

Prof. Fun Hoong-Kun

Department of Pharmaceutical Chemistry,
College of Pharmacy, King Saud University,
Riyadh, Kingdom of Saudi Arabia
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(ii) hkfun@usm.my



FIELDS OF SPECIALIZATION :

X-Ray Crystallography

PERSONAL DETAILS :

- Position
- : Professor at King Saud University, Saudi Arabia.
 - : Emeritus Professor of Crystallography, Universiti Sains Malaysia.
 - : Fellow of Academy of Sciences Malaysia.
 - : Honorary Professor, Anhui University, P.R. China.
 - : Advisory Professor, Nanjing University of Science and Technology, P. R. China.
 - : Honorary Professor, Qingdao Institute of Chemical Technology, P. R. China
 - : Honorary Professor, Qingdao University of Science and Technology, P. R. China.
 - : Honorary Guest Professor, Guangxi Normal University, P.R. China.
 - : Honorary Research Advisor for Crystal Material Research Unit - (CMRU), Prince of Songkla University, Hat Yai, Songkhla, Thailand.
 - : Fellow of Malaysian Scientific Association (MSA)
 - : Visiting Professor, King Saud University, Saudi Arabia.
- Address
- : Department of Pharmaceutical Chemistry,
College of Pharmacy,
King Saud University,
Riyadh, Kingdom of Saudi Arabia
E-mail: hfun.c@ksu.edu.sa
 - : School of Physics,
Universiti Sains Malaysia,
11800 USM, Penang, MALAYSIA.
Telex: MA40254
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E-mail: hkfun@usm.my or hfun.c@ksu.edu.sa

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Telefacsimile: (604) 6579150 or (966) 14676220

EDUCATION:

- (1) Penang Free School, Penang, *Malaysia*.
- (2) University of Malaya, *Malaysia*: B.Sc. (Hons., 1st Class) 1969
- (3) Purdue University, *U.S.A.*: M.S. (1971); Ph.D. (1974)

SCHOLARSHIPS & FELLOWSHIPS & AWARDS:

- (1) Federation of Malaya Teaching Scholarship (1966 - 1969)
- (2) Fulbright Scholarship (1969 - 1974)
- (3) Universiti Sains Malaysia Academic Staff Training Scheme Fellowship (1970 -1974)
- (4) Purdue University Teaching Assistantship (1969 - 1971)
- (5) Purdue University David Ross Research Fellowship (1971 - 1974)
- (6) Japan Society for the Promotion of Science Fellowship (October 1979 - June 1980)
- (7) The Royal Society, London, Developing Country Fellowship (March 1987 - December 1987)
- (8) Japan Society for the Promotion of Science Fellowship (2 -16 September 1996).
- (9) Grant from The Ministry of University Affairs, Thailand (August 15 - December 15, 1997).
- (10) Honorary Professorship, Anhui University, P.R. China (Appointed on April 14, 1998)
- (11) Advisory Professorship, Nanjing University of Science and Technology, P.R. China (Appointed October 20, 1999)
- (12) Honorary Professorship, Qingdao Insitute of Chemical Technology, P.R. China (Appointed April 27, 2000)
- (13) Honorary Professorship, Qingdao University of Science and Technology, P. R. China (Appointed 10 July 2003)
- (14) Honorary Guest Professor, Guangxi Normal University, P. R. China (Appointed 25 October 2003).
- (15) XAPP-MNS 2008 Award. Best Malaysian X-Ray Researcher. Award presented during ICXRI 2008, 4th Internation Conference On X-Rays and Related Techniques In Research and Industries 2008, Universiti Malaysia Sabah, Kota Kinabalu, Sabah, Malaysia (2nd-6th June 2008)
- (16) Fellow of Academy of Sciences Malaysia (Appointed on 25th April 2009).
- (17) Honorary Research Advisor for Crystal Material Research Unit (CMRU), Prince of SongklaUniversity, Hat Yai, Songkhla, Thailand (Appointed on 15th November 2010)
- (18) Fellow of Malaysia Scientific Association (MSA) (Elected on 16th November 2011)

- (19) Visiting Professor, King Saud University, Saudi Arabia (2011)
- (20) Recipient of Rotary Research Gold Medal Award 2012
- (21) Emeritus Professor of Universiti Sains Malaysia 2012
- (22) Evaluator, The Fonds de la Recherche Scientifique 2012
- (23) Awarded "Top Malaysia Research Scientist" status by Malaysian Academy of Sciences on December 17th, 2013

EMPLOYMENT AND HONORS:

- (1) Demonstrator, Physics Department, University of Malaya, Malaysia (1968 - 1969).
- (2) Tutor, Physics Department, University of Malaya, Malaysia (June 1969 - September 1969).
- (3) Teaching Assistant, Department of Physics, Purdue University, U.S.A. (1969 - 1971).
- (4) David Ross Research Fellow, Department of Physics, Purdue University, U.S.A. (1971 - 1974).
- (5) Lecturer, School of Physics, Universiti Sains Malaysia, Malaysia (September 1974 - June 1988).
- (6) Japan Society for the Promotion of Science Fellow, Department of Applied Physics, Fukui University, Japan (October 1979 - June 1980).
- (7) The Royal Society Research Fellow, Department of Physics, University College of Swansea, Wales, United Kingdom (March 1987 - December 1987).
- (8) Associate Professor, School of Physics, Universiti Sains Malaysia, Malaysia (July 1988 - September 1997).
- (9) Visiting Professor, Department of Physics, National Tsing Hua University, Hsinchu, Taiwan, Republic of China (18 September 1992 - 14 September 1993).
- (10) Visiting Professor, Department of Chemistry, Faculty of Science, Prince of Songkla University, Hatyai, Thailand (August 15 - December 15, 1997).
- (11) Visiting Professor, Coordination Chemistry Institute and The State Key Laboratory of Coordination Chemistry, Nanjing University, People's Republic of China (December 15, 1997 - May 15, 1998).
- (12) Professor of Crystallography, School of Physics, Universiti Sains Malaysia, Malaysia (since October 1997).
- (13) Honorary Professor, Anhui University, P. R. China, April 14, 1988 onwards.
- (14) Advisory Professor, Nanjing University of Science and Technology, October 20, 1999 onwards.
- (15) Honorary Professor, Qingdao Institute of Chemical Technology, April 27, 2000 onwards.
- (16) Honorary Professor, Qingdao University of Science and Technology, July 10, 2003 onwards.
- (17) Honorary Guest Professor, Guangxi Normal University, 25 October 2003 onwards.
- (18) Editor-in-Chief, The Open Crystallography Journal, May 2008 to October 2009.
- (19) Fellow of Academy of Sciences Malaysia, April 2009 onwards.
- (20) Visiting Professor, Department of Chemistry, Beijing Normal University, Beijing, China, Course conducted: X-Ray Structure Determination (27th Mar – 25th April

- 2010)
- (21) Honorary Research Advisor for Crystal Material Research Unit (CMRU), Prince of Songkla University, Hat Yai, Songkhla, Thailand, 15th November 2010 onwards.
 - (22) Fellow of Malaysia Scientific Association (MSA) (Elected on 16th November 2011).
 - (23) Visiting Professor, King Saud University, Saudi Arabia (2011).
 - (24) Recipient of Rotary Research Gold Medal Award 2012.
 - (25) Professor at King Saud University (30 August 2012).
 - (26) Awarded "Top Malaysia Research Scientist" status by Malaysian Academy of Sciences on December 17th, 2013.

CONSULTANCY WORK:

- (1) Testing and Performance Evaluation of "Pulzertronic Electronic Car Gadget" for Inventor-Engineer, Mr. Kam Ewe Kian & Co., Penang, Malaysia (1975).
- (2) Noise Pollution Investigation at Palm Beach Hotel, Penang, Malaysia (1975 - 1976).
- (3) Detection of Different Phases in Steel using X-Ray Techniques for Micro-Machining Sdn. Bhd., Penang, Malaysia (1985).
- (4) X-ray Powder Diffraction Analysis on Purity of Magnesium Sulphate for Schott Glass (M) Sdn. Bhd., Penang (1988).
- (5) X-ray Powder Diffraction Analysis on Purity of Tin-coated Leads to Integrated Circuits for Intel Malaysia Sdn. Bhd., Penang (1990).
- (6) X-ray Powder Diffraction Analysis on Cephalexin for UPHA Pharmaceutical Manufacturing (M) Sdn. Bhd., Kajang, Selangor (1990).
- (7) X-ray Powder Diffraction Analysis on Sample E562 for Fatty Chemical (M) Sdn. Bhd., Penang (1991).
- (8) Expert Witness for UPHA Pharmaceutical Manufacturing (M) Sdn. Bhd., Kajang Selangor, 1996.
- (9) X-Ray Structure Determination Course conducted for Academic Staff and Students, Beijing Normal University, PR China (RMB 3,000 stipend was given and air tickets were paid by host, 25th March to 27th April 2010)
- (10) Honorary Research Advisor for Crystal Material Research Unit (CMRU), Prince of Songkla University, Hat Yai, Songkhla, Thailand (15th November 2010 onwards).
- (11) International Advisory Committee of International Conference on Synthetic and Structural Chemistry ICSSC-2011, Mangalagangothri-574 199, Mangalore, Karnataka, India (8th to 10th December 2011).
- (12) International Advisory Committee of International Conference on Recent Advances in Material Science & Technology 2013, (ICRAMST – 13) Department of Chemistry National Institute of Technology Karnataka Surath¹ Srinivasnagar-575 025, Mangalore, India (17th-19th Jan 2013).

APPOINTED PRINCIPAL SUPERVISOR FOR THE FOLLOWING CANDIDATES:

- (1) Mr. Chan Boon Teong: Single Crystal Structure Determination by X-Ray

- Crystallography (1986-1988), M.Sc. candidate.
- (2) Mr. Yeoh Teong San: X-Ray Structural Determination of Some Degenerate Semiconductors and Organometallic Compounds (1986-1989) , M.Sc. candidate.
 - (3) Dr. Kandasamy Chinnakali, Ph. D. (Anna University, India), Post-doctoral Research Fellow in Single Crystal X-ray Structural Determination of Organometallic Complexes (January 1992 - July 1992).
 - (4) Mr. Yip Boon Chuan: Struktur Dan Ciri-ciri Elektronik Bagi Beberapa Pencelup Organik (1992 -), M.Sc. candidate but did not complete his studies.
 - (5) Dr. Yang Ping, Ph.D. (Nanjing University, People's Republic of China), Post-doctoral Research Fellow in X-ray Powder Rietveld Analysis of High T_c Superconductors (January 1993 - January 1994).
 - (6) Dr. K. Sivakumar, Ph.D. (Anna University, India), Post-doctoral Research Fellow in X-Ray Crystallography Laboratory, School of Physics. (March 1994 - February 1996)
 - (7) Dr. Kandasamy Chinnakali, Ph.D.(Anna University, India), Post Doctoral Research Fellow in X-Ray Crystallography Laboratory, School of Physics (March 1997 - March 1999).
 - (8) Dr. Sema Ozturk, Ph.D. (Erciyes University, Turkey) Post Doctoral Research Fellow in X-Ray Crystallography Laboratory, School of Physics (November 1997 - November 1998).
 - (9) Dr. Yang Ping, Ph.D. (Nanjing University, People's Republic of China), Post Doctoral Research Fellow in X-Ray Crystallography Laboratory, School of Physics (June 1997 - June 1998).
 - (10) Dr. S. Shanmuga Sundara Raj, Ph.D.(Madras University, India) Post Doctoral Research Fellow in X-Ray Crystallography Laboratory, School of Physics (April 1998 - May 2001).
 - (11) Mr. Abdul Razak Ibrahim, 'Structural Studies of Ferrocenium Compounds and its Derivatives with Organotin and Antimony X-Ray Crystallography Technique'. M. Sc. candidate (1997 - 1999)
 - (12) Mr. Elssfah Mohamed Elawad, 'X-Ray Structural Studies on Some Clonidine Derivatives', M.Sc. candidate (1997- 1999)
 - (13) Mr. Abdul Razak Ibrahim, 'Structural Studies on Complexes of Metal with Monothione and Phosphorus Derivatives and Structural Studies of Polypeptides'. Ph.D. candidate (1999 - 2002)
 - (14) Ms. Suchada Chantrapomma, 'Structural Studies of Solid State Hydrogen Bonding in Adducts of Some Amine Derivatives', Ph.D. candidate (1999 -2004). Co-supervisor. Main supervisor is Prof. Poh Boh Long from School of Chemical Sciences.
 - (15) Dr. Anwar Usman. Ph.D. (Tohoku University, Japan) Post Doctoral Research Fellow in X-Ray Crystallography Laboratory, School of Physics (2001-2003).
 - (16) Mr. Azhar Abdul Rahman, 'Structural Studies of Natural Products and Non-Linear Optical Materials', M.Sc. candidate (2002-2004)
 - (17) Mr. Mohd Mustaqim Bin Rosli, 'Study of Hydrogen Bonding in Phenol-Amines Adducts', M. Sc. Candidate (2005-2008).
 - (18) Ms. Ng Shea Lin, 'Single Crystal X-ray Structural Studies of Some Natural Product Compounds in Thailand', M. Sc. Candidate (2005-2008). Co-supervisor. Main

- supervisor is Dr. Abdul Razak Ibrahim from School of Science Physics.
- (19) Ms. Jeannie Teh Bee Jan, 'Single Crystal X-ray Structural Studies of Some Natural Product Compounds in Pakistan', M. Sc. Candidate (2005-2007).
 - (20) Dr. S. Robinson Jebas, Ph.D. (Karunya University, India). Post-doctoral research fellow in X-ray Crystallography Laboratory, School of Physics (2008-2009).
 - (21) Dr. Reza Kia, Ph.D. (University of Isfahan, Iran). Post-doctoral research fellow in X-ray Crystallography Laboratory, School of Physics (2008- 2009).
 - (22) Mr Quah Ching Kheng, 'Temperature-DFependent Phase Transition Studies and Influence of Hydrogen Bonding Interactions on the Structural and Packing Modes of Organic Molecules in Single Crystalline State', Ph.D. Candidate (2008-2011).
 - (23) Mr Yeap Chin Sing, 'Synthesis and Crystal Structures of Some New Tetradentate Schiff base Compounds', M. Sc. Candidate (2008-2011)
 - (24) Dr. Kasturi Balasubramani, Ph.D. (Bharathidasan University, India). Post-doctoral research fellow in X-ray Crystallography Laboratory, School of Physics (2009-).
 - (25) Mr. Goh Jia Hao, 'Synthesis and Crystal Structures of Some New Tetradentate Schiff base Compounds.'M. Sc. Candidate (2009-2011).
 - (26) Ms. Loh Wan Sin, 'Influence of Hydrogen bonding Interactions on the structural and packing modes of organic molecules in single crystalline state.'
M. Sc. Candidate (2009-2012).
 - (27) Ms. Tara Shahani, 'Influence of Hydrogen bonding Interactions on the structural and packing modes of organic molecules in single crystalline state.'
M. Sc. Candidate (2009-2012).
 - (29) Dr. Madhukar Hemamalini, Ph.D. (Bharathidasan University, India) Post Doctoral Research Fellow in X-ray Crystallography Laboratory School of Physics (2009 -2012).
 - (30) Ms. Safra Izuani, 'X-ray Structural Studies of Bioactive Natural Products', M. Sc. Candidate (2010-). Co-supervisor.
 - (31) Mr. Chia Tze Shyang, 'Structure Determination of kDa Outer Membrane Proteins From S.typhi By X-ray Protein Crystallography', Ph.D. Candidate (2012-).Co-supervisor.
 - (32) Ms. Ooi Chin Wei, 'Supramolecular Design Based on Hydrogen Bonding', M. Sc. Candidate (2012-). Co-supervisor.
 - (33) Mr. Abbas Farhadikoutenaei 'Synthesis, Characterization and Structural Studies of Carbonylthiourea Derivatives for Potential Medicinal Uses', Ph.D Candidate (2012-). Co-supervisor.

RESEARCH DONE AT KING SAUD UNIVERSITY:

- (1) Research Group Grant from King Saud University for Academic Year of 2012/2013 & 2013/2014.
X-ray Crystallography Research Group (No. RGP-VPP-207). Principal Investigator. Saudi riyal 150,000 in 2012/2013 & Saudi riyal 300,000 in 2013/2014.

RESEARCH DONE AT UNIVERSITI SAINS MALAYSIA:

- (1) Growth of Single Crystal of Tin.
Joint Investigation with Dr. Hoo Koung (1976 - 1977).
- (2) Investigation of New Materials for Solar Cells.
Joint Investigation with Dr. Donald G. S. Chuah (Principal) (1985 - 1987)
(Universiti Sains Malaysia Short Term Grant).
- (3) Gamma Radioactivity in Tin Slag Dumps at Penang Stadium.
Joint Investigation with Dr. Chong Chon Sing (Principal), Dr. Chong Hon Yew
and Dr. Leong Lap Sau (1985 - 1987) (Universiti Sains Malaysia Short Term
Grant).
- (4) Single Crystal Structure Determination by X-Ray Crystallography.
M.Sc. research for Mr. Chan Boon Teong (1986 - 1988)
(Universiti Sains Malaysia Short Term Grant \$5,800.00).
- (5) X-Ray Structural Determination of Some Degenerate Semiconductors and
Organometallic Compounds.
M.Sc. research for Mr. Yeoh Teong San (1986 - 1989)
(Universiti Sains Malaysia Short Term Grant).
- (6) Chemical Structure Determination using X-Ray Crystallography.
Joint Investigation with Dr. Rusli Othman (Principal) (1988 - 1990)
(Universiti Sains Malaysia Short Term Grant M\$20,000.00).
- (7) X-Ray Structural Determination of Organic/Organometallic Compounds.
Joint Investigation with Dr. Teoh Siang Guan and Dr. Omar Shawkataly
(1987 - 1990) (Universiti Sains Malaysia Short Term Grant).
- (8) X-ray in Industry: Structure Determination and Investigation of Physical and
Chemical Properties of Materials which have Applications to Malaysian
Industries. Programme co-ordinator and project leader of team comprising of Prof
Madya Dr. Teoh Siang Guan, Prof. Madya Dr. Omar bin Shawkataly, Dr.
Mohamed Ismail Mohamed Ibrahim, Dr. Mohamad Abu Bakar and Dr. Fauzi
Aziz. (Awarded M\$1,000,000.00 under the Sixth Malaysian Plan, Research Grant
No.: 123/3417/2201).
- (9) X-ray Structural Determination of Materials with Potential Applications/Uses
Project Leader of team comprising Prof. Madya Dr. Omar Shawkataly, Dr. Mohd.
Ismail Mohd. Ibrahim, Dr. Mohd. Abu Bakar, Prof. Chong Chong Sing, Prof. Lee
Beck Sim, Prof. Sam Teng Wah, Prof. Gan Ee Kiang, Prof. Bohari M. Yamin and
Prof. Abdul Hamid Othman. (Awarded M\$985,000-00 under the Seventh
Malaysian Plan, Research Grant No: 190/9609/2801).
- (10) Structural Studies on Materials of Technological Importances by X-ray Diffraction.
Joint Investigation with Prof. Sam Teng Wah, Prof. Madya Omar Shawkataly, Dr.
Mohd. Ismail Mohd. Ibrahim, Prof. Bohari M. Yamin, Prof. Abd. Hamid Othman
and Prof. Muhammad Idris Saleh (1 February 2000 – 1 July 2001) IRPA
09-02-05-9034/Account No. 305/PFIZIK/610942. M\$ 180,000-00
- (11) Structural Studies of Peptides and Natural Products by X-Ray Crystallography.
Joint Investigation with Prof. Sam Teng Wah, Dr. S. Shanmuga Sundara Raj and
Prof. D. Velmurugan (1 October 2000 – 30 September 2001). IRPA
09-02-05-0019/Account No. 305/PFIZIK/610961. RM37,000-00.

- (12) Crystal Growth and Crystal Structure Analysis of Stilbene Derivatives for Second Order Non-Linear Optics. Joint Investigation with Dr. Anwar Usman, Dr. Abdul Razak Ibrahim and Ms. Suchada Chantrapromma (15 November 2001 – 14 November 2002) USM Short Term Research grant. Account No. 304/PFIZIK/633154. M\$ 11,300-00.
- (13) Hydrogen Bondings, Phase Transitions & Theoretical Studies of Phenol-Amine Adducts. Joint Investigation with Prof. Junaidah Osman, Dr. Anwar Usman and Dr. Abdul Razak Ibrahim (1st July 2002 - 30th June 2004). Fundamental Research Grant Scheme (FRGS). Account No. 304/PFIZIK/670011) RM\$74,300-00.
- (14) Single Crystal X-ray Structural Studies of Natural Products Compounds from Fruits of "BRUGVIERA CYLINDRICA". Joint Investigation with project leader Dr. Abdul Razak Ibrahim and team comprising Assoc. Prof. Chatchanok Karalai, Asst. Prof. Suchada Chantrapromma and Assoc. Prof. Chanita Ponglimanont (1st April 2004 -31 st March 2006). USM Short Term Research grant. Account No. 304/PFIZIK/635028. RM\$ 20,000-00.
- (15) Experimental and Theoretical Studies of Structural Phase Transitions In Crystals due to Hydrogen Bondings and Hydrogen Bonding Patterns In Natural Products. Project Leader of team comprising Dr. Abdul Razak Ibrahim, Prof. Atta-ur-Rahman, Dr. Anwar Usman, Mr. Azhar Abdul Rahman, Dr. Suchada Chantrapromma, Prof. Lee Beck Sim, Prof. Lim Koon Ong and Dr. Shazia Anjum. (January 2005 - September 2006). Scientific Advancement Grant Allocation (SAGA). RM342,000-00
- (16) Structural Investigation of Molecular based Opto-electronic Materials from Porphyrin Chromophores. Project Leader of team comprising Dr. Suchada Chantrapromma, Dr Jing-Lin Zuo, Dr Zhen Shen and Dr. Abdul Razak Ibrahim. Ministry of Science, Technology and Innovation (eScienceFund). (Dec 2006 - Dec 2008). RM313,995.00.
- (17) X-Ray Structural Characterization of New Organic Materials for Non-Linear Optical Applications. Dr. Abdul Razak Ibrahim (Project Leader), Prof. Fun Hoong Kun, Dr. Suchada Chantrapromma, Prof. S. M. Dharmaprakash. Mr. P. S. Patil. Fundamental Research Grant Scheme (FRGS). (15 Jan 2007 - 14 Jan 2010). RM39,000.00.
- (18) Theoretical And Experimental Studies of Phase Transition (Fun-Anwar-Suchada Transition, FAST) In Hydrogen-Bonded Phenol-Amine Adducts. Prof. Lee Beck Sim (Project Leader), Prof. Fun Hoong-Kun (Co-Leader), Dr. Abdul Razak Ibrahim
Fundamental Research Grant Scheme (FRGS)
(October 2007 – August 2009). RM 101,200.00.
- (19) X-ray Structural Determination of Natural Products and Their Structural Activity Relationships (SAR) and Hydrogen Bonding Studies of Organics Compound (Natural and Synthetic)
Prof. Fun Hoong Kun (Project Leader). Dr. Abdul Razak Ibrahim, Dr. Suchada Chantrapromma.
Geran Universiti Penyelidikan (Golden Goose Project).

- (November 2007 – October 2010). RM 2,322,500-00
- (20) Characterization and Structural Studies of Isoamylase Starch Enzymes
 Prof. Madya Abdul Razak Ibrahim (Project Leader), Prof. Fun Hoong Kun, Dr. Mohd Hasnain Md. Hussain, Dr. Zainab Ngaini, Prof. Paul Marie Gerard Curmi, Dr Stephen Harrop, Dr Roberta Donadini.
 Geran Universiti Penyelidikan (RU)
 (15 September 2009 – 14 September 2011). RM 100,000-00
- (21) X-Ray Structural Characterization of Bioactive Compounds From Medicinal Plants: *Premna Obtusifolia* And *Cratogeomys Formosum* Ssp. *Pruniflorum*
 Prof. Madya Abdul Razak Ibrahim (Project Leader), Prof. Fun Hoong Kun, Prof Madya Suchada Chantrapromma .
 Geran Universiti Penyelidikan (RU)
 (1 April 2010 – 31 Mac 2013) RM 245,216-00
- (22) Supramolecular Designs Based on Hydrogen Bonding
 Prof. Fun Hoong Kun, Prof. Madya. Abdul Razak Ibrahim, Prof. Shyamaprosad Goswami, Prof. Madya. Dr. Suchada Chantrapromma
 Geran Universiti Penyelidikan (RU)
 (1 August 2010 – 31 Julai 2013) RM 240,000-00
- (23) Structure Determination of kDa Outer Membrane Proteins From *S. Typhi* By X-ray Protein Crystallography
 Prof. Fun Hoong Kun (Principal Investigator till 8/2012; Co-Principal Investigator from 9/2012)
 No. Akaun: 1001/PSKBP/8630013
 Amount : RM 729,105-00
 Cluster Title: Molecular Approaches To Fundamental Studies On Biomarkers And Development Of Sustainable Rapid Nano-Biodiagnostics To Enteric Disease For Low Resource Setting
 Amount Cluster: RM 4, 867, 684-00
 Prof. Asma Ismail (Cluster Leader)
 Geran Universiti Penyelidikan (RU)
 (29 April 2011 – 31Dec 2013)
- (24) Synthesis and Characterization of Non Linear Optical (NLO) Organic Crystal and Porphyrin Derivative
 Prof. Madya Abdul Razak Ibrahim (Project Leader)
 Prof Fun Hoong Kun
 Fundamental Research Grant Scheme (FRGS).
 (1st February 2011-31st January 2013) RM 50,000-00
- (25) Structural analysis and biological evaluation of natural products and medicinal compounds and their derivatives.
 Dr. Quah Ching Kheng (Project Leader), Emeritus Prof. Fun Hoong Kun, Prof. Madya Dr. Abdul Razak Ibrahim, Dr. Lim Gin Keat, Dr. Mohd Hasnain Md Hussain, Prof. Madya Dr. Zainab Ngaini, Prof. Madya Dr. Suchada Chantrapromma
 Grant Apex Delivering Excellence 2012
 (1 Nov 2012 – 31 Oct 2014)
 Amount: RM285,000.00

RESEARCH DONE AT OTHER INSTITUTIONS:

- (1) Purdue University, U.S.A.: Ligand ENDOR Study of the Deep Impurity, Fe^0 , in Silicon (1971 - 1974)
Position : *David Ross Research Fellow (Ph.D. candidate)*.
- (2) Fukui University, Japan : Spin Resonance Investigation of $\text{Sn}_{1-x}(\text{Me})_x\text{Te}$ where $0 \text{ at. \%} < x < 5.0 \text{ at. \%}$ and $\text{Me} = \text{Cr, Mn, Co, Fe and Ni}$ (October 1979 - June 1980)
Position : *Japan Society for the Promotion of Science Fellow (Sabbatical Leave from Universiti Sains Malaysia)*.
- (3) University College of Swansea, Wales, United Kingdom : White Light Laser Research (March 1987 - December 1987)
Position : *The Royal Society Research Fellow (Sabbatical Leave from Universiti Sains Malaysia)*.
- (4) National Tsing Hua University, Hsinchu, Taiwan, Republic of China : Structure Determination of High T_C Superconductors and Organometallic Complexes (September 1992 - September 1993)
Position : *Visiting Professor, Department of Physics, National Tsing Hua University.*
Research supported by National Science Council Grant NSC82-0212-M007-118
(*Sabbatical Leave from Universiti Sains Malaysia*).
- (5) Prince of Songkla University, Hatyai, Thailand. (a) X-ray Structural Determination of Copper(I) and Silver(I) Substituted Thiourea Complexes and Bioactive Natural Products in Thailand (b) Crystal Structures of Complexes of Copper(II) and Di-2-pyridylamine Ligand and Some Natural Products of Thailand. (August 15 - December 15, 1997)
Position: *Visiting Professor, Department of Chemistry, Faculty of Science, Prince of Songkla University, Hatyai, Thailand.*
Visit supported by The Ministry of University Affairs, Thailand.
(*Sabbatical Leave from Universiti Sains Malaysia*)
- (6) Coordination Chemistry Institute and The State Key Laboratory of Coordination Chemistry, Nanjing University, People's Republic of China.
Crystal Structure and Nonlinearity Optical Properties of IIB Metal Complexes. (December 15, 1997 - May 15, 1998)
Position: *Visiting Professor, Coordination Chemistry Institute and The State Key Laboratory of Coordination Chemistry, Nanjing University, People's Republic of China.*
Visit supported by the Government of The People's Republic of China.
(*Sabbatical Leave from Universiti Sains Malaysia*)
- (7) Department of Chemistry, Beijing Normal University, Beijing, China.
Course conducted: X-Ray Structure Determination (27th Mar – 25th April 2010)
Position: *Visiting Professor*
Visit supported by Beijing Normal University, Government of The People's Republic of China.

- (8) Department of Pharmaceutical Chemistry, College of Pharmacy, King Saud University, Riyadh-Saudi Arabia.
Position: *Visiting Professor*
Visit supported by King Saud University, Saudi Arabia.

PUBLICATIONS:

To date has published over 2602 Science Citation Index (ISI) papers and is the top and most productive scientist In Malaysia (Period 1955-2002) as reported in "Science and Technology Knowledge Productivity In Malaysia, Bibliometric Study 2003" (ISSN1823-1012), a study commissioned by Malaysian Science and Technology Information Center (MASTIC), Ministry of Science , Technology and Innovation (MOSTI), Malaysia. Also the top and most productive scientist in OIC member states (Period 1995 –June 2005) as reported in "Status of Scientific Research in OIC Member States" published by COMSTECH Secretariat on November 2005. In the latest online publication by COMSTECH entitled "Leading Scientists and Engineers of OIC Member States", Prof. Fun is listed as the top and foremost Physicist of the OIC Member States. Prof. Fun is now rank 6th in position world-wide among the 409 authors who are cited in Cambridge Structural Database(CSD) entries in January 2004 <http://www.ccdc.cam.ac.uk/products/csd/statistics/>.

Prof. Fun's researcher ID is A-3561-2009 and the details can be found at <http://www.researcherid.com/rid/A-3561-2009>

Prof. Fun's Google Scholar website can be found at <http://scholar.google.com.my/citations?hl=en&user=jm5QaHkAAAAJ>

Prof. Fun's Orcid profile website can be found at <http://orcid.org/0000-0001-9970-067X>

Prof. Fun's Scopus profile website can be found at :- <http://www.scopus.com/authid/detail.url?authorId=34975048300>

Current h-index =42 and below are listed the 2602 publications:-

1. Magnetic Transitions of Degenerate Magnetic Semiconductors.
M. Inoue, **Hoong-Kun Fun**, M. Fukouka and H. Yagi.
Journal of the Physical Society of Japan (1980) **49** (Suppl. A), 835.
2. Spin Resonance Studies on Structural Phase Transitions in SnTe Crystals.
M. Inoue, **Hoong-Kun Fun**, H. Yagi and T. Tatsukawa.
Journal of the Physical Society of Japan(1981) **50** (2), 353.

3. Various Types of Magnetism in SnTe Crystals Doped with 3d Transition Metals
M. Inoue, H. Oshima, M. Morisaki, H. Yagi, **Hoong-Kun Fun** and T. Tatsukawa.
Journal of the Physical Society of Japan (1981) **50** (4), 1222.
Also in: *Memoirs of the Faculty of Engineering, Fukui University, Japan.*
1980, **28** (1), 35.
4. Gamma Radioactivity Level in Sn Slag Dumps.
C. S. Chong, H.Y. Chong, **Hoong-Kun Fun** and L. S. Leong.
Health Physics (1985) **49** (5), 1008.
5. A Study of Tin Oxide Film by Vacuum Evaporation.
Donald G. S. Chuah and **Hoong-Kun Fun**
Material Letters (1986) **4** (4, 5, 6), 274.
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propionamide monohydrate
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Suchada Chantrapromma
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[3,4-*c*]pyrano[6,5-*d*]pyrimidine-7,9-dione
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[3,4-*c*]pyrano[6,5-*b*]cyclohexan-9-one
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pyrano[5,6-*c*]quinolin-11-one hemihydrate
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H-pyrrolo[3,4-*c*]pyrano[5,6-*c*]quinolin-11-one
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diphenolato- κ^4 *O,N,N',O'*}zinc(II) trihydrate
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pyrrolo[3,4-*c*]pyrano[5,6-*c*]quinolin-11-one
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diphenolato}methanol(pyridine)manganese(III) hexafluoridophosphate-
{4,4'-dimethoxy-2,2'-[ethane-1,2-diylbis(nitrilo-methylidyne)]diphenolato}
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4-methylbenzenesulfonate
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Karalai.
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diphenolato- $\kappa^4 O, N, N', O'$ (methanol- κO)manganese(III)
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tetraiodidozincate(II) methanol solvate
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ethanoate hemihydrate
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monohydrate
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Yip Foo Win, Siang Guan teoh, Eng Khoon Lim, Shea Lin Ng and **Hoong-Kun Fun**
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Mohammad H. Al-Douh, Shafida A. Hamid, Hasnah Osman, Reza Kia and **Hoong-Kun Fun**
Acta Cryst. (2008). **E64**, o1201-o1202.
1197. Tetrakis(4-Aminopyridine- κN^1)dichloridocopper(II)monohydrate
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1198. catena-Poly[[[diaquanickel(II)]-di- μ -glycine]dichloride]
Cynn Dee Ch'ng, Siang Guan Teoh, Suchada Chantrapomma, **Hoong-Kun Fun** and Siu Mun Goh
Acta Cryst. (2008). **E64**, m865-m866.
1199. Recognition of a dicarboxylic acid with dipicolyl urea in solution and in solid phases: intramolecular hydrogen bond inhibiting both pyridine nitrogens from binding carboxyl groups
Shyamaprosad Goswami, Subrata Jana, Swapan Dey, Debabrata Sen, **Hoong-Kun Fun**, Suchada Chantrapomma
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Shyamaprosad Goswami, Subrata Jana, Anita Hazra, **Hoong-Kun Fun** and Suchada Chantrapromma
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1201. {2,2'-[(2,2-Dimethylpropane-1,3-diyl)bis(nitrilomethylidyne)] diphenolato } palladium(II) ethanol hemisolvate
Wan Nazihah Wan Ibrahim, Mustaffa Shamsuddin, Suchada Chantrapromma and **Hoong-Kun Fun**
Acta Cryst. (2008). **E64**, m909-m910.
1202. An octanuclear zinc(II) complex with 6,6'-dihydroxy-2,2'-[1,2-phenylenebis (nitrilomethylidyne)]diphenol
Naser Eltahir Eltayeb, Siang Guan Teoh, Suchada Chantrapromma, **Hoong-Kun Fun** and Rohana Adnan
Acta Cryst. (2008). **E64**, m912-m913.
1203. 2-((*E*)-{2-[(1*E*)-(2,4-Dihydroxybenzylidene)amino]phenyl} iminiomethyl)-5-hydroxyphenolate methanol solvate
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Acta Cryst. (2008). **E64**, o1246-o1247.
1204. A second monoclinic polymorph of methyl 4-hydroxybenzoate
Hoong-Kun Fun and Samuel Robinson Jebas
Acta Cryst. (2008). **E64**, o1255.
1205. 4,4'-Dimethoxybenzophenone: a triclinic polymorph
Hoong-Kun Fun, S. Franklin, Samuel Robinson Jebas and T. Balasubramanian
Acta Cryst. (2008). **E64**, o1256.
1206. 2-[(*E*)-(5-Amino-2,3-diphenylquinoxalin-6-yl)iminomethyl]-4-bromophenol
Hoong-Kun Fun, Reza Kia and Paul R. Raithby
Acta Cryst. (2008). **E64**, o1271-o1272.
1207. Di- μ -methacrylato- $\kappa^4 O:O'$ -bis[aquabis(1,10-phenanthroline- $\kappa^2 N,N'$)copper(II)]dinitrate dihydrate
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Acta Cryst. (2008). **E64**, m872-m873.
1208. Swietenolide monohydrate
Seok-Keik Tan, Hasnah Osman, Keng-Chong Wong, **Hoong-Kun Fun** and Suchada Chantrapromma
Acta Cryst. (2008). **E64**, o1267-o1268.
1209. Dibenzo-18-crown-6-picric acid-water (1/2/3)
Muhammad Idris Saleh, Eny Kusriani, Mohd Mustaqim Rosli and **Hoong-Kun Fun**
Acta Cryst. (2008). **E64**, o1318-o1319.
1210. 2-Amino-*N*-(2-benzyloxy-3-methoxybenzylidene)aniline
Mohammed H. Al-Douh, Shafida A. Hamid, Hasnah Osman, Reza Kia and **Hoong-Kun Fun**

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Hoong-Kun Fun, Hadi Kargar and Reza Kia
Acta Cryst. (2008). **E64**, o1308.
1212. 4,4'-[Propane-1,3-diylbis(nitrilomethylidyne)]dibenzonitrile
Hoong-Kun Fun, Reza Kia and Hadi Kargar
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1213. (*E*)-1-(3-Bromophenyl)-3-(4-ethoxyphenyl)prop-2-en-1-one
Hoong-Kun Fun, Suchada Chantrapromma, P. S. Patil and S. M. Dharmaprakash
Acta Cryst. (2008). **E64**, o1356-o1357.
1214. Poly[tris(μ_4 -5-aminoisophthalato)diaquadilanthanum(III)]
Tham Weng-Thim, Rohana Adnan, **Hoong-Kun Fun** and Samuel Robinson Jebas
Acta Cryst. (2008). **E64**, m971-m972.
1215. Methyl 2-(7-benzyloxy-1-naphthyl)-2-oxoacetate
Hoong-Kun Fun, Suchada Chantrapromma, Shu-Xian Li and Hua-Min Li
Acta Cryst. (2008). **E64**, o1409.
1216. *N,N'*-Bis(4-Bromobenzylidene)ethane-1,2-diamine
Hoong-Kun Fun, Valiollah Mirkhani, Reza Kia and Akbar Rostami Vartooni
Acta Cryst. (2008). **E64**, o1374-o1375.
1217. (*E*)-3-(3,4-Dimethoxyphenyl)-1-(2-furyl)prop-2-en-1-one
Hoong-Kun Fun, P. S. Patil, Samuel Robinson Jebas and S. M. Dharmaprakash.
Acta Cryst. (2008). **E64**, o1434-o1435.
1218. Tris(nitrate- $\kappa^2 O, O'$)bis(1,10-phenanthroline- $\kappa^2 N, N'$)holmium(III)
Eny Kusriani, Muhammad Idris Saleh, Reza Kia and **Hoong-Kun Fun**
Acta Cryst. (2008). **E64**, m1014-m1015.
1219. (*E*)-3-(3,4-Dimethoxyphenyl)-1-(2-thienyl)prop-2-en-1-one
Hoong-Kun Fun, Samuel Robinson Jebas, P. S. Patil and S. M. Dharmaprakash.
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1220. 1-Methyl-2-[(*E*)-2-(2-thienyl)ethenyl]quinolinium iodide
Pumsak Ruanwas, Thawanrat Kobkeatthawin, Suchada Chantrapromma,
Hoong-Kun Fun and Chatchanok Karalai.
Acta Cryst. (2008). **E64**, o1453-o1454.
1221. 2-[(*E*)-(5-Amino-2,3-diphenylquinoxalin-6-yl)iminomethyl]-4-chlorophenol
Hoong-Kun Fun, Reza Kia and Paul R. Raithby
Acta Cryst. (2008). **E64**, o1411-o1412.
1222. (*E*)-1-(4-Bromophenyl)-3-(2-chlorophenyl)prop-2-en-1-one
Hoong-Kun Fun, P. S. Patil, S. M. Dharmaprakash and Suchada Chantrapromma.
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1223. Tetra-*O*-4-methylphenylsulfonylpentaerythritol
Shu-Xian Li, Lin Zhu, **Hoong-Kun Fun** and Suchada Chantrapromma
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1224. 4-(Dimethylamino)phenyl phenyl ketone
Hoong-Kun Fun and Samuel Robinson Jebas
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1225. *O*-(*tert*-Butyldimethylsilyl)tris(*O*-4-methylphenylsulfonyl)pentaerythritol

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Acta Cryst. (2008). **E64**, o1472-o1473.
1226. (*E*)-3-(2-chlorophenyl)-1-(2-furyl)prop-2-en-1-one
Hoong-Kun Fun, P. S. Patil, Samuel Robinson Jebas and S. M. Dharmaprakash.
Acta Cryst. (2008). **E64**, o1467.
1227. *N,N'*-Bis(3-bromobenzylidene)ethane-1,2-diamine
Hoong-Kun Fun, Valiollah Mirkhani, Reza Kia and Akbar Rostami Vartooni
Acta Cryst. (2008). **E64**, o1471.
1228. Ethyl 3-nitro-4-(propylamino)benzoate
Siti Marina Mohd.Maidin, Aisyah Saad Abdul Rahim, Shafida Abdul Hamid, Reza Kia and **Hoong-Kun Fun**.
Acta Cryst. (2008). **E64**, o1501-o1502.
1229. 4-[(*E*)-2,6-Dichlorobenzylideneamino]-3-{1-[4-(2-methylpropyl)phenyl]ethyl}-1*H*-1,2,4-triazole-5(4*H*)-thione
Hoong-Kun Fun, Suchada Chantrapromma, K. V. Sujith, P. S. Patil, B. Kalluraya, A. Muralidharan and S. M. Dharmaprakash.
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1230. 4-[(*E*)-4-Bromobenzylideneamino]-3-methyl-1*H*-1,2,4-triazole-5(3*H*)-thione
Hoong Kun-Fun, Samuel Robinson Jebas, K. V. Sujith, P. S. Patil, B. Kalluraya, A. Muralidharan and S. M. Dharmaprakash.
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1231. (*E*)-1-(2-Thienyl)-3-(2,4,5-trimethoxyphenyl)prop-2-en-1-one
Hoong-Kun Fun, Samuel Robinson Jebas, P. S. Patil and S. M. Dharmaprakash.
Acta Cryst. (2008). **E64**, o1510-o1511.
1232. Ethyl 4-(*tert*-butylamino)-3-nitrobenzoate
Siti Marina Mohd.Maidin, Aisyah Saad Abdul Rahim, Hasnah Osman, Reza Kia and **Hoong-Kun Fun**.
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1233. 1-(4-Bromophenyl)-3-(4-ethoxyphenyl)prop-2-en-1-one
Hoong-Kun Fun, P. S. Patil, S. M. Dharmaprakash and Suchada Chantrapromma.
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1234. (*E*)-3-(4-Chlorophenyl)-1-(2-furyl)prop-2-en-1-one
Hoong-Kun Fun, Samuel Robinson Jebas, P.S.Patil and S.M. Dharmaprakash.
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1235. 4-[(*E*)-2-Furylmethyleneamino]-3-phenyl-1*H*-1,2,4-triazole-5(4*H*)-thione
Hoong Kun-Fun, Samuel Robinson Jebas, K. V. Sujith, P. S. Patil, B. Kalluraya, A. Muralidharan and S. M. Dharmaprakash.
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1236. Ethyl 4-(2-bromo-5-fluorophenyl)-6-methyl-1-phenyl-2-thioxo-1,2,3,4-tetrahydropyrimidine-5-carboxylate
Hoong-Kun Fun, Samuel Robinson Jebas, M. Babu, P. S. Patil, B. Kalluraya and S. M. Dharmaprakash.
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- Daniel Teoh-Chuan Tan, Hasnah Osman, Azlina Harun Kamaruddin, Reza Kia and **Hoong Kun-Fun**.
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1238. (*E*)-3-(2-Chlorophenyl)-1-(3-methoxyphenyl)prop-2-en-1-one
Hoong-Kun Fun, Samuel Robinson Jebas, P. S. Patil and S. M. Dharmaprakash.
Acta Cryst. (2008). **E64**, o1525.
1239. 4-Chloro-*N'*-[(*Z*)-4-(dimethylamino)benzyl-idene]benzohydrazide monohydrate
Hoong-Kun Fun, P. S. Patil, Samuel Robinson Jebas, K. V. Sujith and B. Kalluraya.
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1240. 4-Amino-3-{1-[4-(2-methylpropyl)phenyl]ethyl}-1*H*-1,2,4-triazole-5(4*H*)-thione
Hoong Kun-Fun, K. V.Sujith, P. S. Patil, B. Kalluraya, and Suchada Chantrapromma.
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1241. (*E*)-3-(4-Chlorophenyl)-1-(2-thienyl)prop-2-en-1-one
Hoong-Kun Fun, Samuel Robinson Jebas, P.S.Patil and S.M. Dharmaprakash.
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1242. 4-(4-Bromobenzylideneamino)-3-{1-[4-(2-methylpropyl)phenyl]ethyl}-1-(morpholinomethyl)-1*H*-1,2,4-triazole-5(4*H*)-thione
Hoong Kun-Fun, Samuel Robinson Jebas, P. S. Patil, B. Kalluraya, and A. Muralidharan
Acta Cryst. (2008). **E64**, o1570-1571.
1243. (*E*)-1,2-Bis(4-methylphenyl)ethane-1,2-dione
Hoong-Kun Fun and Reza Kia
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1244. (*E*)-1,2-Bis(4-fluorophenyl)ethane-1,2-dione
Hoong-Kun Fun and Reza Kia
Acta Cryst. (2008). **E64**, o1617-1618.
1245. {4,4'-Dimethoxy-2,2'-[1,1'-(ethane-1,2-diyl)dinitrilo]diethylidyne]diphenolato}-nickel(II)hemihydrate
Hoong-Kun Fun and Reza Kia
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Hoong-Kun Fun and Reza Kia
Acta Cryst. (2008). **E64**, o1657-o1658
1248. 1,2-Bis[2-(2-nitro-1*H*-imidazol-1-yl)ethoxy]ethane
Shu-Xian Li, Lin Zhu, Hua-Min Li, **Hoong-Kun Fun** and Suchada Chantrapromma.
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1249. {4,4',5,5'-Tetramethyl-2,2'-[1,1'-(theane-1,2-diyl)dinitrilo] diethylidyne]diphenolato}nickel(II)-methanolchloroform(1/1/1)
Hoong-Kun Fun and Reza Kia
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1250. 4-Chloro-*N'*-[(*Z*)-4-nitrobenzylidene]benzohydrazidemonohydrate
Hoong Kun-Fun, P. S. Patil, Jyothi N. Rao, B. Kalluraya, and Suchada Chantrapromma.
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1251. A second monoclinic polymorph of 2-amino-4, 6-dichloropyrimidine
Hoong Kun-Fun, Suchada Chantrapromma, Subrata Jana, Rinku Chakrabarty and Shyamaprosad Goswami.
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1252. *N,N'*-Bis[2-chloro-5-(trifluoromethyl)benzylidene]ethane-1,2-diamine
Hoong-Kun Fun and Reza Kia
Acta Cryst. (2008). **E64**, o1722-o1723.
1253. 3-(2-Chloro-6-fluorophenyl)-1-(2-thienyl)prop-2-en-1-one
Hoong-Kun Fun, Suchada Chantrapromma, P. S. Patil and S. M. Dharmaprakash.
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1254. 2-(7,8-Diphenyl-1*H*-imidazo[4,5-*f*]quinoxalin-2-yl)phenol methanol disolvate
Hoong-Kun Fun, Reza Kia and Paul R. Raithby.
Acta Cryst. (2008). **E64**, o1741-o1742.
1255. {5,5'-Dihydroxy-2,2'-[*o*-phenylenebis(nitrilomethylidene)]diphenolato}nickel(II) dihydrate
Hoong-Kun Fun, Reza Kia Valiollah Mirkhani and Hasan Zargoshi.
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1256. Aquadipicrato(tetraethylene glycol)gadolinium(III)picrate methanol hemisolvate
Eny Kusriani, Muhammad Idris Saleh, Reza Kia and **Hoong-Kun Fun**.
Acta Cryst. (2008). **E64**, m1179-m1180.
1257. Bis(2,1,3-benzoselenadiazole- κN)dichloridozinc(II)
Hoong-Kun Fun, Annada C. Maity, Sibaprasad Maity, Shyamaprosad Goswami and Suchada Chantrapromma.
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1258. (*Z*)-6-{2-[(*E*)-2,4-Dihydroxybenzylideneamino]phenylaminomethylene}-3-hydroxycyclohexa-2,4-dienone toluene solvate
Hoong-Kun Fun, Reza Kia, Valiollah Mirkhani and Hasan Zargoshi.
Acta Cryst. (2008). **E64**, o1790-o1791.
1259. *N,N'*-Bis(3-methoxybenzylidene)ethane-1,2-diamine
Hoong-Kun Fun, Valiollah Mirkhani and Akbar Rostami Vartooni
Acta Cryst. (2008). **E64**, o1803-o1804.
1260. (*E*)-3-(2,4-Dichlorophenyl)-1-(2-thienyl)prop-2-en-1-one
Hoong-Kun Fun, P. S. Patil, S. M. Dharmaprakash, Suchada Chantrapromma and Ibrahim Abdul Razak.
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1261. A new [Ni^{II}₄]distorted cubane assembly on four solvent derived μ_3 -Ome corners: Solvent dependent formation and cleavage of exogenous bridges
Debashree Mandal^a, Chang Seop Hong^b, Hyoung Chan Kim^c, **Hoong-Kun Fun**^d, Debashis Ray^{a,*}.
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1263. 2-[2-Chloro-5-(trifluoromethyl)phenyl]hexahydropyrimidine monohydrate
Hoong-Kun Fun and Reza Kia
Acta Cryst. (2008). **E64**, o1840-o1841.
1264. 2-{[4-(Phenyldiazenyl)phenyl]iminomethyl}phenol
Hoong-Kun Fun, Reza Kia, Stefanie Schiffers, Majid Moghadam and Paul R. Raithby
Acta Cryst. (2008). **E64**, o1856-o1857.
1265. 4,4',5,5'-Tetramethyl-2,2'-[1,1'-(propane-1,3-diyl)dinitrilo]diethylidyne]diphenol
Chin Sing Yeap, Reza Kia and **Hoong-Kun Fun**
Acta Cryst. (2008). **E64**, o1854.
1266. 3-Ethyl-6-{1-[4-(2-methylpropyl)phenyl]ethyl}-1,2,4-triazolo[3,4-*b*][1,3,4]thiadiazole
Hoong-Kun Fun, Samuel Robinson Jebas, K. V. Sujith, P. S. Patil and B. Kalluraya
Acta Cryst. (2008). **E64**, o1838-o1839.
1267. *S*-Benzylthiuronium 4-anilinobenzenesulfonate
Hoong-Kun Fun, Suchada Chantrapromma, E. Deepak D'Silva, P. S. Patil and S. M. Dharmaprakash
Acta Cryst. (2008). **E64**, o1858-o1859.
1268. 4,4'-[Butane-1,4-diylbis(nitrilmethylidyne)]dibenzonitrile
Hoong-Kun Fun, Reza Kia and Hadi Kargar
Acta Cryst. (2008). **E64**, o1855.
1269. *N,N'*-Bis(2-iodobenzylidene)ethane-1,2-diamine
Hoong-Kun Fun and Reza Kia
Acta Cryst. (2008). **E64**, o1870-o1871.
1270. *N,N'*-Bis(4-bromobenzylidene)butthane-1,4-diamine
Hoong-Kun Fun, Hadi Kargar and Reza Kia
Acta Cryst. (2008). **E64**, o1894.
1271. *N,N'*-Bis(5-bromo-2-hydroxyphenylmethylidene)-2,2-dimethylpropane-1,3-diamine
Hoong-Kun Fun, Reza Kia and Hadi Kargar
Acta Cryst. (2008). **E64**, o1895-o1896.
1272. 2-[(*E*)-2-(4-Chlorophenyl)ethenyl]-1-methylpyridinium iodide monohydrate
Kullapa Chanawanno, Suchada Chantrapromma and **Hoong-Kun Fun**.
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1273. 4-Aminopyridinium 4-nitrobenzoate 4-nitrobenzoic acid
Ching Kheng Quah, Samuel Robinson Jebas and **Hoong-Kun Fun**.
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1276. *N,N*-Bis(4-bromo-2-fluorobenzylidene)ethane-1,2-diamine
Hoong-Kun Fun and Reza Kia
Acta Cryst. (2008). **E64**, o1941-o1942.
1277. {(1*Z*)-[4-(Dimethylamino)phenyl]methylene} 4-nitrobenzocaroxyhydrazone monohydrate
Hoong-Kun Fun, Samuel Robinson Jebas, K. V. Sujith, P. S. Patil and B. Kalluraya
Acta Cryst. (2008). **E64**, o1907-o1908.
1278. *N*-[(*E*)-1-Phenylethylidene]benzohydrazide
Hoong-Kun Fun, K. V. Sujith, P. S. Patil, B. Kalluraya and Suchada Chantrapromma.
Acta Cryst. (2008). **E64**, o1961-o1962.
1279. (*E*)-1-(4-Aminophenyl)-3-(2-chlorophenyl)prop-2-en-1-one
Hoong-Kun Fun, Reza Kia, P. S. Patil, S. M. Dharmaprakash and Ibrahim Abdul Razak.
Acta Cryst. (2008). **E64**, o2014-o2015.
1280. *fac*-Bis(acetonitrile- κN)tricarbonyl(trifluoroacetato- κO)Rhenium(I)
Reza Kia and **Hoong-Kun Fun**.
Acta Cryst. (2008). **E64**, m1314.
1281. 1-Methyl-4-[(*E*)-2-(2-thienyl)ethanyl]pyridinium 4-methylbenzenesulfonate.
Suchada Chantrapromma, Pumsak Ruanwas, **Hoong-Kun Fun** and Chatchanok Karalai
Acta Cryst. (2008). **E64**, o2072-o2073.
1282. Bis(2-aminopyridine- κN^1)silver(I) nitrate
Hoong-Kun Fun, Jain John, Samuel Robinson Jebas and T. Balasubramanian.
Acta Cryst. (2008). **E64**, m1359.
1283. Octaakis(4-aminopyridine)-1 $\kappa^4 N^1$,2 $\kappa^4 N^1$ -aqua-2 κO - μ -carbonato-1:2 $\kappa^3 O$, O' : O'' -dinickel(II)dichloridepentahydrate
Hoong-Kun Fun, A Sinthiya, Samuel Robinson Jebas, B. Ravindran Durai Nayagam and S. Alfred Cecil Raj
Acta Cryst. (2008). **E64**, m1436-m1437.
1284. 4,4'-[Propane-1,2-diylbis(nitrilomethylidyne)]dibenzonitrile-4,4'-[ethane-1,2-diylbis(nitrilomethylidyne)]dibenzonitrile[0.796(2)/0.204(2)]
Hoong-Kun Fun, Reza Kia and Hadi Kargar
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1285. *N,N*-Bis(3,5-dichlorobenzylidene)ethane-1,2-diamine
Hoong-Kun Fun and Reza Kia
Acta Cryst. (2008). **E64**, o2131.
1286. *N,N*-Bis(4-chloro-3-fluorobenzylidene)ethane-1,2-diamine
Reza Kia and **Hoong-Kun Fun**.
Acta Cryst. (2008). **E64**, o2169.
1287. 2-Aminopyridinium 4-hydroxybenzoate
Ching Kheng Quah, Samuel Robinson Jebas and **Hoong-Kun Fun**.
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Reza Kia, **Hoong-Kun Fun** and Hadi Kargar
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Daniel Teoh-Chuan Tan , Hasnah Osman, Azlina Harun Kamaruddin, Samuel Robinson Jebas and **Hoong-Kun Fun**.
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Reza Kia, **Hoong-Kun Fun** and Hadi Kargar
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Hoong-Kun Fun, Samuel Robinson Jebas, Annada C. Maity, Nirmal K. Das and Shyanaprosad Goswami
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Ibrahim Abdul Razak, **Hoong-Kun Fun**, Zainab Ngaini, Siti Muhaini Haris Fadzillah and Hasnain Hussain
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Chin Hoe Teh, Siew Chin Teoh, Chin Sing Yeap, Kit Lam Chan and **Hoong-Kun Fun**.
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Zainab Ngaini, Siti Muhaini Haris Fadzillah, Norashikin Irdawaty Abd Rahman, Hasnain Hussain, Ibrahim Abdul Razak and **Hoong-Kun Fun**
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Mohammed H. Al-Douh, Hasnah Osman, Shafida A. Hamid, Reza Kia and **Hoong-Kun Fun**
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Suchada Chantrapromma, Thitipone Suwanwong, Chatchanok Karalai and **Hoong-Kun Fun**
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Zainab Ngaini, Norashikin Irdawaty Abd Rahman, Hasnain Hussain, Ibrahim Abdul Razak and **Hoong-Kun Fun**
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Hoong-Kun Fun, Samuel Robinson Jebas, Sankappa Rai, Prakash Shetty and Arun M Isloor
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Hadi Kargar, Reza Kia, Arezoo Jamshidvand and **Hoong-Kun Fun**
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Reza Kia, **Hoong-Kun Fun**, Bijan Etemadi and Hadi Kargar
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Mohammed H. Al-Douh, Hasnah Osman, Shafida A. Hamid, Reza Kia and **Hoong-Kun Fun**
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Ibrahim Abdul Razak, **Hoong-Kun Fun**, Zainab Ngaini, Norashikin Irdawaty Abd Rahman and Hasnain Hussain
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Reza Kia, **Hoong-Kun Fun** and Hadi Kargar.
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Hadi Kargar, Reza Kia, **Hoong-Kun Fun** and Arezoo Jamshidvand.
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Shivanagere Nagojappa Narendra Babu, Aisyah Saad Abdul Rahim, Shafida Abd Hamid, Ching Kheng Quah and **Hoong-Kun Fun**.
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Reza Kia, **Hoong-Kun Fun** and Hadi Kargar.
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Eng-Khoo Lim, Siang-Guan Teoh, Siu-Mun Goh, Cynn-Dee Ch'ng, Chew-Hee Ng, **Hoong-Kun Fun**, Mohd Mustaqim Rosli, Nazalan Najimudin, Hooi-Kheng Beh, Lay-Jing Seow, Norhayati Ismail, Zhari Ismail, Mohd Zaini Asmawi and

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Shivanagere Nagojappa Narendra Babu, Aisyah Saad Abdul Rahim, Shafida Abd Hamid, Samuel Robinson Jebas and **Hoong-Kun Fun**
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Hoong-Kun Fun, Samuel Robinson Jebas, K. S. Girish and Balakrishna Kalluraya
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Hoong-Kun Fun, Samuel Robinson Jebas, Mehtab Parveen, Zakia Khanam and

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Hoong-Kun Fun, Samuel Robinson Jebas, K. V. Sujith and Balakrishna Kalluraya
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Hoong-Kun Fun, Samuel Robinson Jebas, B. Chandrakanth, Vijaya Padmar and Arun M Isloor
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Omar bin Shawkataly, Mohd. Aslam A. Pankhi, Imthyaz Ahmed Khan, Chin Sing Yeap and **Hoong-Kun Fun**
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Thitipone Suwunwong, Suchada Chantrapromma, Paradorn Pakdeevanich and **Hoong Kun Fun**.
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Hoong-Kun Fun, Jia Hao Goh, Mahesh Padaki, Shridhar Malladi and Arun M. Isloor

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Naser Eltahir Eltayeb, Siang Guan Teoh, Ching Kheng Quah, **Hoong-Kun Fun**
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Hoong-Kun Fun, Ching Kheng Quah, Mahesh Padaki, Shridhar Malladi and Arun
M. Isloor.
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Hoong-Kun Fun, Chin Sing Yeap, Mahesh Padaki, Shridhar Malladi and Arun M.
Isloor
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κO]lithium]-μ-3-(1-phenyl-1H-pyrazol-3-yl)benzoato-κ²O:O']
Hoong-Kun Fun, Kasthuri Balasubramani, Sankappa Rai, Prakash Shetty and
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Hoong-Kun Fun, Chin Sing Yeap, Nirmal Kumar Das, Ajit Kumar Mahapatra and
Shyamaprosad Goswami
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Lawal Aliyu, Nornisah Mohamed, Ching Kheng Quah and **Hoong-Kun Fun**
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Hoong-Kun Fun, Chin Sing Yeap, Mahesh Padaki, Shridhar Malladi and Arun M
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Hoong-Kun Fun, Kasthuri Balasubramani and Chin Sing Yeap
Acta Cryst. (2009). **E65**, o1854-o1855
1454. (*Z*)-1-(2,5-Dichloro-3-thienyl)ethanone semicarbazone
Hoong-Kun Fun, Ching Kheng Quah, A. M. Vijesh, Chitrakar Hegde and Arun M.
Isloor
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1455. cis-1-Ethyl-4,4,6,8-tetramethyl-2-tosyl-2,3,3a,4,6,7,8,9-octahydro-1*H*-pyrrolo[3',4
'':3,4]pyrano[6,5-d]pyrimidine-7,9-dione
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1456. 4,6-Dimethoxy-2-(methylsulfanyl)pyrimidine
Kasthuri Balasubramani and **Hoong-Kun Fun**
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1457. *N*-(Cyclohexylcarbonyl)isonicotinohydrazide
H. S. Naveenkumar, Amirin Sadikun, Pazilah Ibrahim, Chin Sing Yeap and
Hoong-Kun Fun
Acta Cryst. (2009). E65, o1912.
1458. 4-Amino-3-(*p*-tolylloxymethyl)-1*H*-1,2,4-triazole-5(4*H*)-thione
Hoong-Kun Fun, Jia Hao Goh, A. M. Vijesh, Mahesh Padaki and Arun M. Isloor
Acta Cryst. (2009). E65, o1918-o1919
1459. 2-[(*E*)-2-(4-Chlorophenyl)ethenyl]-1-methylpyridinium 4-bromobenzenesulfonate
Suchada Chantrapromma, Kullapa Chanawanno and **Hoong-Kun Fun**
Acta Cryst. (2009). E65, o1884-o1885
1460. (*E*)-1-Methyl-2-styrylpyridinium iodide
Hoong-Kun Fun, Kullapa Chanawanno and Suchada Chantrapromma
Acta Cryst. (2009). E65, o1934-o1935
1461. 3,4-Diaminopyridinium 4-nitrobenzoate-4-nitrobenzoic acid (1/1)
Hoong-Kun Fun and Kasthuri Balasubramani
Acta Cryst. (2009). E65, o1887-o1888
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Hoong-Kun Fun, Wei-Ching Liew, A. M. Vijesh, Mahesh Padaki and Arun M. Isloor
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Hoong-Kun Fun, Wan-Sin Loh, Sankappa Rai, Prakash Shetty and Arun M. Isloor
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Hoong-Kun Fun, Jia Hao Goh, Sankappa Rai, Prakash Shetty and Arun M. Isloor
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Hoong-Kun Fun, Wei-Ching Liew, Sankappa Rai, Prakash Shetty and Arun M. Isloor
Acta Cryst. (2009). E65, o1999-o2000
1466. 2-[(*E*)-2-(1*H*-Indol-3-yl)ethenyl]-1-methylpyridinium 4-chlorobenzenesulfonate
Thawanrat Kobkeatthawin, Suchada Chantrapromma and **Hoong-Kun Fun**
Acta Cryst. (2009). E65, o2045-o2046
1467. 1,1'-Dimethyl-4,4'-(2,4-di-1-naphthylcyclobutane-1,3-diyl)dipyridinium-(*E*)-1-methyl-4-[2-(1-naphthyl)vinyl]pyridinium-4-aminobenzenesulfonate-water (0.25/1.50/2/2)
Hoong-Kun Fun, Kullapa Chanawanno and Suchada Chantrapromma
Acta Cryst. (2009). E65, o2048-o2049
1468. 2-((*E*)-{2-[(*E*)-2,3-Dihydroxybenzylideneamino]-5-methylphenyl}iminiomethyl)-6-hydroxyphenolate
Naser Eltayer Eltayeb, Siang Guan Teoh, Chin Sing Yeap, **Hoong-Kun Fun** and Rohana Adnan
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1469. *N*-(2,4-Dioxo-1,3-thiazolidin-3-yl)-2-(4-isobutylphenyl)propanamide
Hoong-Kun Fun, Jia Hao Goh, A. C. Vinayaka and B. Kalluraya

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M. R. Vikneswaran, Siang Guan Teoh, Ching Kheng Quah and **Hoong-Kun Fun**
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Hoong-Kun Fun, Wan-Sin Loh, A. C. Vinayaka and B. Kalluraya
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1474. *N,N*-Bis(2,6-difluorobenzyl)-1,3,4-thiadiazol-2-amine
Hoong-Kun Fun, Wei-Ching Liew, B. Chandrakantha and Arun M. Isloor
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1475. Diethyl 4-(4-ethoxyphenyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarboxylate
Hoong-Kun Fun, Jia Hao Goh, B. Palakshi Reddy, S. Sarveswari and V. Vijayakumar.
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H. S. Naveenkumar, Amirin Sadikun, Pazilah Ibrahim, Jia Hao Goh and **Hoong-Kun Fun**
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Hoong-Kun Fun, Chin Sing Yeap, Shridhar Malladi, Mahesh Padaki and Arun M. Isloor
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Hoong-Kun Fun, Chin Sing Yeap, Shridhar Malladi, Mahesh Padakib and Arun M. Isloor
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Nurul-Nadia Raime, Rohana Adnan, Mohd Mustaqim Rosli and **Hoong-Kun Fun**

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1483. (Z)-3-(9-Anthryl)-1-(2-thienyl)prop-2-en-1-one
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Hoong-Kun Fun, Jia Hao Goh, B. Chandrakantha and Arun M. Isloor
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Hoong-Kun Fun, Wei-Ching Liew, B. Palakshi Reddy, S. Sarveswari and V. Vijayakumar
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 H. S. Naveenkumar, Amirin Sadikun, Pazilah Ibrahim, Wan-Sin Loh and **Hoong-Kun Fun**
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Hoong-Kun Fun, Jia Hao Goh, B. Palakshi Reddy, V. Vijayakumar and S. Sarveswari
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Hoong-Kun Fun, Chanasuk Surasit, Kullapa Chanawanno and Suchada Chantrapromma
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6-benzyl-8,8-dimethyl-7,9-dioxo-1-oxa-2,6-diazaspiro[4.4]non-2-ene-3-carboxylate.
Yaser Bathich, Mohd Fazli Mohammat, Ahmad Sazali Hamzah, Jia Hao Goh and **Hoong-Kun Fun**
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K. Chinnakali, D. Sudha, M. Jayagobi, R. Raghunathan and **Hoong-Kun Fun**
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Yaser Bathich, Zurina Shaameri, Ahmad Sazali Hamzah, Ching Kheng Quah and **Hoong-Kun Fun**
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Mohammad T. M. Al-Dajani, Abdusalam Salhin, Nornisah Mohamed, Wan-Sin Loh and **Hoong-Kun Fun**
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Suchada Chantrapromma, **Hoong-Kun Fun**, Thitipone Suwunwong, Mahesh Padaki and Arun M. Isloor
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Mohammad T. M. Al-Dajani, Hassan H. Abdallah, Nornisah Mohamed, Jia Hao Goh and **Hoong-Kun Fun**
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K. Chinnakali, D. Sudha, M. Jayagobi, R. Raghunathan and **Hoong-Kun Fun**
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K. Chinnakali, D. Sudha, M. Jayagobi, R. Raghunathan and **Hoong-Kun Fun**
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K. Chinnakali, D. Sudha, M. Jayagobi, R. Raghunathan and **Hoong-Kun Fun**
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M. R. Vikneswaran, Siang Guan Teoh, Chin Sing Yeap and **Hoong-Kun Fun**
Acta Cryst. (2009). **E65**, m1524-m1525
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Mohammad T. M. Al-Dajani, Hassan H. Abdallah, Nornisah Mohamed, Chin Sing Yeap and **Hoong-Kun Fun**
Acta Cryst. (2009). **E65**, m1540-m1541
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K. Chinnakali, D. Sudha, M. Jayagobi, R. Raghunathan and **Hoong-Kun Fun**
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1524. 3-Benzyl-7-bromo-9-phenyl-2-tosyl-2,3,3a,4,9,9a-hexahydro-1H-pyrrolo[3,4-b]quinoline
K. Chinnakali, D. Sudha, M. Jayagobi, R. Raghunathan and **Hoong-Kun Fun**
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1525. 4,5-Dichloro-2-methylpyridazin-3(2H)-one
Jia Hao Goh, **Hoong-Kun Fun**, P. V. R. Rukmini and B. Kalluraya

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Behrouz Shaabani, Babak Mirtamizdoust, Muhammad Shadman and **Hoong-Kun Fun**.
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Mozaffar Asadi, Khosro Mohammadi, Sheida Esmailzadeh, Bijan Etemadi and **Hoong-Kun Fun**
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Jia Hao Goh, **Hoong-Kun Fun**, Nithinchandra, N. Satheesh Rai and B. Kalluraya
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1529. (*E*)-1-Methyl-4-[2-(1-naphthyl)vinyl]pyridinium 4-chlorobenzenesulfonate
Suchada Chantrapromma, Kullapa Chanawanno and **Hoong-Kun Fun**
Acta Cryst. (2009). **E65**, o3115-o3116
1530. 6,6'-Di-*tert*-butyl-2,2'-[1,2-phenylenebis(nitrilomethylidyne)]diphenol
Naser Eltaher Eltayeb, Siang Guan Teoh, Chin Sing Yeap, **Hoong-Kun Fun** and Rohana Adnan
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1531. 3-Acetyl-6-chloro-2-methyl-4-phenylquinolinium hydrogen sulfate
Wan-Sin Loh, **Hoong-Kun Fun**, S. Sarveswari, V. Vijayakumar and B. Palakshi Reddy
Acta Cryst. (2009). **E65**, o3144-o3145
1532. 5-Bromo-2-[5-(4-nitrophenyl)-3-phenyl-4,5-dihydro-1*H*-pyrazol-1-yl]pyrimidine
Jia Hao Goh, **Hoong-Kun Fun**, Adithya Adhikari and B. Kalluraya
Acta Cryst. (2009). **E65**, o3134-o3135
1533. $[\mu\text{-Bis}(\text{diphenylarsino})\text{methane-1:2}\kappa^2\text{As:As}']\text{nonacarbonyl-1}\kappa^3\text{C,2}\kappa^3\text{C,3}\kappa^3\text{C-}[\text{tris}(4\text{-fluorophenyl})\text{phosphine-3}\kappa\text{P}]\text{-triangulo-triruthenium}(0)$
Omar bin Shawkataly, Imthyaz Ahmed Khan, Chin Sing Yeap and **Hoong-Kun Fun**
Acta Cryst. (2009). **E65**, m1620-m1621
1534. $[\mu\text{-Bis}(\text{diphenylphosphino})\text{methane-1:22}\kappa^2\text{P:P}']\text{nonacarbonyl-1}\kappa^3\text{C,2}\kappa^3\text{C,3}\kappa^3\text{C-}[\text{tris}(4\text{-methylphenyl})\text{arsine-3}\kappa\text{As}]\text{-triangulo-triruthenium}(0)$
Omar bin Shawkataly, Imthyaz Ahmed Khan, Chin Sing Yeap and **Hoong-Kun Fun**
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1535. $[\mu\text{-Bis}(\text{diphenylarsino})\text{methane-1:2}\kappa^2\text{As:As}']\text{nonacarbonyl-1}\kappa^3\text{C,2}\kappa^3\text{C,3}\kappa^3\text{C-tricyclohexylphosphine-3}\kappa\text{P-triangulo-triruthenium}(0)$
Omar bin Shawkataly, Imthyaz Ahmed Khan, Chin Sing Yeap and **Hoong-Kun Fun**

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1536. Undecacarbonyl-1 $\kappa^3\text{C}$, 2 $\kappa^4\text{C}$, 3 $\kappa^4\text{C}$ -[tris(4-methylphenyl)arsine-1 κ As]-*triangulo*-triruthenium(0)
Omar bin Shawkataly, Imthyaz Ahmed Khan, Chin Sing Yeap and **Hoong-Kun Fun**
Acta Cryst. (2009). **E65**, m1624-m1625
1537. (4-Methylphenyl)[3-(5-nitro-2-furyl)-1-phenyl-1*H*-pyrazol-4-yl]methanone
Jia Hao Goh, **Hoong-Kun Fun**, Nithinchandra and B. Kalluraya
Acta Cryst. (2009). **E65**, o3088-o3089
1538. (*E*)-3-Methyl-4-[(2-oxidoquinolin-1-ium-3-yl)methyleneamino]-1*H*-1,2,4-triazole-5(4*H*)-thione *N,N*-dimethylformamide solvate
Jia Hao Goh, **Hoong-Kun Fun**, Adithya Adhikari and B. Kalluraya
Acta Cryst. (2009). **E65**, o3235-o3236
1539. Chlorido{4,4',6,6'-tetra-*tert*-butyl-2,2'-[*o*-phenylenebis(nitrilomethylidyne)]diphenolato- $\kappa^4\text{O},\text{N},\text{N}',\text{O}'$ }manganese(III)
Naser Eltaher Eltayeb, Siang Guan Teoh, Chin Sing Yeap, **Hoong-Kun Fun** and Rohana Adnan
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1540. 7-Chloro-3,3-dimethyl-9-phenyl-1,2,3,4-tetrahydroacridin-1-one
Wan-Sin Loh, **Hoong-Kun Fun**, S. Sarveswari, V. Vijayakumar and B. Palakshi Reddy
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1541. 5-Methoxymethyl-4-phenoxy-1*H*-pyrazol-3-ol
Tara Shahani, **Hoong-Kun Fun**, R. Venkat Ragavan, V. Vijayakumar and S. Sarveswari
Acta Cryst. (2009). **E65**, o3249-o3250
1542. 2-Methyl-6-(6-methyl-1*H*-benzimidazol-2-yl)phenol-2-methyl-6-(5-methyl-1*H*-benzimidazol-2-yl)phenol (3/1)
Naser Eltaher Eltayeb, Siang Guan Teoh, Rohana Adnan, **Hoong-Kun Fun** and Suchada Chantrapomma
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Mozaffar Asadi, Khosro Mohammadi, Sheida Esmailzadeh, Bijan Etemadi and **Hoong-Kun Fun**
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1544. μ -Bis(diphenylarsino)methane-1:2 $\kappa^2\text{As}:\text{As}$ -nonacarbonyl-1 $\kappa^3\text{C}$,2 $\kappa^3\text{C}$,3 $\kappa^3\text{C}$ -[(2-methoxyphenyl)diphenylphosphino-3 κP]-*triangulo*-triruthenium(0)
Omar bin Shawkataly, Imthyaz Ahmed Khan, Chin Sing Yeap and **Hoong-Kun Fun**
Acta Cryst. (2009). **E65**, m1628-m1629
1545. Quinoxaline-2-carbonitrile
Hoong-Kun Fun, Ching Kheng Quah, Annada C. Maity, Nirmal Kumar Das and Shyamaprosad Goswami
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1546. 2-(2-Chlorophenoxy)acetohydrazide

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Acta Cryst. (2010). **E66**, o31-o32
1547. 2-Phenoxyacetohydrazide
Hoong-Kun Fun, Ching Kheng Quah, Arun M. Isloor, Dhanya Sunil and Prakash Shetty
Acta Cryst. (2010). **E66**, o53-o54
1548. (*E*)-*N'*-(2-Hydroxybenzylidene)-2-(4-isobutylphenyl)propanohydrazide
 Jia Hao Goh, **Hoong-Kun Fun**, A. C. Vinayaka and B. Kalluraya
Acta Cryst. (2010). **E66**, o24.
1549. 4-Amino-3-(1-naphthyloxymethyl)-1*H*-1,2,4-triazole-5(4*H*)-thione
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1550. Bis {[μ -bis(diphenylphosphino)methane-1:2 κ^2 P:P']nonacarbonyl-1 κ^3 C,2 κ^3 C,3 κ^3 C-[tris(4-methoxyphenyl)arsine-3 κ As]-*triangulo*-triruthenium(0)} dichloromethane solvate
 Omar bin Shawkataly, Imthyaz Ahmed Khan, Chin Sing Yeap and **Hoong-Kun Fun**
Acta Cryst. (2010). **E66**, m30-m31
1551. [μ -Bis(diphenylarsino)methane-1:2 κ^2 As:As']nonacarbonyl-1 κ^3 C,2 κ^3 C,3 κ^3 C-[tris(4-methylphenyl)phosphine-3 κ P]-*triangulo*-triruthenium(0)
 Omar bin Shawkataly, Imthyaz Ahmed Khan, Chin Sing Yeap and **Hoong-Kun Fun**
Acta Cryst. (2010). **E66**, m36-m37
1552. Atalaphylline
 Suchada Chantrapomma, Nawong Boonnak, Ibrahim Abdul Razak and **Hoong-Kun Fun**
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1553. 6-(4-Bromophenyl)-2-ethoxy-4-(4-ethoxyphenyl)nicotinonitrile
 Suchada Chantrapomma, **Hoong-Kun Fun**, Thitipone Suwunwong, Mahesh Padaki and Arun M. Isloor
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1554. Synthesis and Crystal Structure of
 2-[(*E*)-2-(4-Ethoxyphenyl)ethenyl]-1-methylpyridinium
 4-methylbenzenesulfonate monohydrate
 Kullapa Chanawanno, Suchada Chantrapomma and **Hoong-Kun Fun**.
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1558. (E)-1-(4-Chlorophenyl)-3-[4-(diethylamino)phenyl]prop-2-en-1-one
Thawanrat Kobkeatthawin, Suchada Chantrapromma and **Hoong-Kun Fun**
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1559. A second orthorhombic polymorph of (Z)-3-(9-anthryl)-1-(2-thienyl)prop-2-en-1-one
Suchada Chantrapromma, Thitipone Suwunwong, Nawong Boonnak and **Hoong-Kun Fun**
Acta Cryst. (2010). **E66**, o312-o313
1560. 2,4,6,8-Tetrakis(4-bromophenyl)-3,7-diazabicyclo[3.3.1]nonan-9-one
Wan-Sin Loh, **Hoong-Kun Fun**, S. Sarveswari, V. Vijayakumar and B. Palakshi Reddy
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1561. 6-Chloro-3-[5-(4-fluorophenyl)-1-phenyl-4,5-dihydro-1H-pyrazol-3-yl]-2-methyl-4-phenylquinoline
Wan-Sin Loh, **Hoong-Kun Fun**, S. Sarveswari, V. Vijayakumar and B. Palakshi Reddy
Acta Cryst. (2010). **E66**, o304
1562. 1-(6-Chloro-2-methyl-4-phenylquinolin-3-yl)-3-(3-methoxyphenyl)prop-2-en-1-one
Wan-Sin Loh, **Hoong-Kun Fun**, S. Sarveswari, V. Vijayakumar and B. Palakshi Reddy
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1563. Tert-butyl 3-oxo-2,3,4,5,6,7-hexahydro-1H-pyrazolo[4,3-c]pyridine-5-carboxylate
Tara Shahani, **Hoong-Kun Fun**, R. Venkat Ragavan, V. Vijayakumar and S. Sarveswari
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1564. [μ -Bis(diphenylarsino)methane-1:2 κ^2 As:As']nonacarbonyl-1 κ^3 C,2 κ^3 C,3 κ^3 C-[triphenylstibine-3 κ Sb]-triangulo-triruthenium(0)
Omar bin Shawkataly, Imthyaz Ahmed Khan, Chin Sing Yeap and **Hoong-Kun Fun**
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1565. Bis{[μ -bis(diphenylarsino)methane-1:2 κ^2 As:As']nonacarbonyl-1 κ^3 C,2 κ^3 C,3 κ^3 C-[tris(4-chlorophenyl)phosphine-3 κ P]-triangulo-triruthenium(0)} chloroform monosolvate
Omar bin Shawkataly, Imthyaz Ahmed Khan, Chin Sing Yeap and **Hoong-Kun Fun**
Acta Cryst. (2010). **E66**, m90-m91
1566. (Benzyl)diphenylphosphine-3 κ P][μ -bis(diphenylarsino)methane-1:2 κ^2 As:As']nonacarbonyl-1 κ^3 C,2 κ^3 C,3 κ^3 C-triangulo-triruthenium(0)
Omar bin Shawkataly, Imthyaz Ahmed Khan, Chin Sing Yeap and **Hoong-Kun Fun**
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1567. Diguanidinium bis(μ -2-hydroxypropane-1,2,3-tricarboxylato) bis [diaquazincate(II)] dihydrate
 Mohammad T. M. Al-Dajani, Hassan H. Abdallah, Nornisah Mohamed, Chin Sing Yeap and **Hoong-Kun Fun**
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1568. (E)-4-(4-Hydroxy-3-methoxybenzylideneamino)-3-[1-(4-isobutylphenyl)ethyl]-1H-1,2,4-triazole-5(4H)-thione
 Jia Hao Goh, **Hoong-Kun Fun**, A. C. Vinayaka and B. Kalluraya
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1569. (E)-1-[(Diphenylamino)methyl]-4-(4-fluorobenzylideneamino)-3-[1-(4-isobutylphenyl)ethyl]-1H-1,2,4-triazole-5(4H)-thione
 Jia Hao Goh, **Hoong-Kun Fun**, A. C. Vinayaka and B. Kalluraya
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Hoong-Kun Fun, Chin Sing Yeap, C. S. Chidan Kumar, H. S. Yathirajan and M. S. Siddegowda
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1574. (1E,4E)-1,5-Bis(2,4,5-trimethoxyphenyl)penta-1,4-dien-3-one
Hoong-Kun Fun, Pumsak Ruanwas and Suchada Chantrapomma
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1575. 4-(Methylsulfonyl)piperazin-1-ium chloride
Hoong-Kun Fun, Chin Sing Yeap, C. S. Chidan Kumar, H. S. Yathirajan and B. Narayana
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1576. [μ -Bis(diphenylarsino)methane-1:2 κ :2As:As'][(4-bromophenyl)diphenylphosphine-3 κ P]nonacarbonyl-1 κ :3C,2 κ :3C,3 κ :3C-triangulo-triruthenium(0)} chloroform 0.3-solvate Omar bin Shawkataly, Imthyaz Ahmed Khan,aChin Sing Yeap and **Hoong-Kun Fun**
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1577. [μ -Bis(diphenylarsino)methane-1:2 κ :2As:As']nonacarbonyl-1 κ :3C,2 κ :3C,3 κ :3C-[(pentafluorophenyl)diphenylphosphine-3 κ P]-triangulo-triruthenium(0) chloroform monosolvate
 Omar bin Shawkataly, Imthyaz Ahmed Khan,aChin Sing Yeap and **Hoong-Kun**

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Acta Cryst(2010). E66, m176-m177
1578. Bis {[μ -bis(diphenylarsino)methane-1:2 μ 2As:As']nonacarbonyl-1 μ 3C,2 μ 3C,3 μ 3C-[tris(4-methoxyphenyl)arsine-3 μ As]-triangulo-triruthenium(0)} dichloromethane solvate
 Omar bin Shawkataly, Imthyaz Ahmed Khan, aChin Sing Yeap and **Hoong-Kun Fun**
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Hoong-Kun Fun, Ching Kheng Quah, Samuel Robinson Jebas, Lye-Hock Ong
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1581. 3,5-Bis(3-methylimidazolium-1-ylmethyl)toluene bis(hexafluorophosphate)
 Abbas Washeel, Rosenani A. Haque, Siang Guan Teoh, Chin Sing Yeap and **Hoong-Kun Fun**
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1582. 2-Amino-5-chloropyridinium 4-hydroxybenzoate
 Madhukar Hemamalini and **Hoong-Kun Fun**
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1583. [μ -Bis(diphenylarsino)methane-1:2 μ 2As:As']nonacarbonyl-1 μ 3C,2 μ 3C,3 μ 3C-(triphenyl phosphite-3 μ P)-triangulo-triruthenium(0)
 Omar bin Shawkataly, Imthyaz Ahmed Khan, Chin Sing Yeap and **Hoong-Kun Fun**
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1584. Dimethylammonium
 5,5-dimethyl-3-oxo-2-(3,3,6,6-tetramethyl-1,8-dioxo-2,3,4,5,6,7,8,9-octahydro-1H-xanthen-9-yl)cyclohex-1-enolate 9-(2-hydroxy-4,4-dimethyl-6-oxocyclohex-1-enyl)-3,3,6,6-tetramethyl-3,4,5,6,7,9-hexahydro-1H-xanthen-1,8(2H)-dione n-hexane hemisolvate monohydrate
 Noorhafizah Hasanudin, Aisyah Saad Abdul Rahim, Salizawati Muhamad Salhimi, Jia Hao Goh and **Hoong-Kun Fun**
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1585. 2,3-Diaminopyridinium benzoate benzoic acid solvate
 Madhukar Hemamalini and **Hoong-Kun Fun**
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1586. (E)-1-(6-Chloro-2-methyl-4-phenyl-3-quinolyl)-3-(4-ethoxyphenyl)prop-2-en-1-one
 Tara Shahani, **Hoong-Kun Fun**, S. Sarveswari, V. Vijayakumar and R. Venkat Ragavan
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1587. Tetra- μ -benzoato- μ 4O:O'; μ 3O:O,O'; μ 3O,O':O'-bis[(benzoato- μ 2O,O')(1,10-phenanthroline- μ 2N,N')]neodymium(III)
 Ping Howe Ooi, Siang Guan Teoh, Jia Hao Goh and **Hoong-Kun Fun**

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1589. 2,9-Bis(trichloromethyl)-1,10-phenanthroline
Hoong-Kun Fun, Suchada Chantrapromma, Annada C. Maity and Shyamaprosad Goswami
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1590. 2-Amino-5-chloropyridinium hydrogen succinate
Madhukar Hemamalini and **Hoong-Kun Fun**
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1591. [μ -Bis(diphenylarsino)methane-1:2: μ 2As:As']nonacarbonyl-1 μ 3C,2 μ 3C,3 μ 3C-[diphenyl(phenylsulfanylmethyl)phosphine-3 μ P]-triangulo-triruthenium(0) chloroform hemisolvate
Omar bin Shawkataly, Imthyaz Ahmed Khan, Chin Sing Yeap and **Hoong-Kun Fun**
Acta Cryst. (2010). **E66**, m227-m228
1592. [μ -Bis(diphenylarsino)methane-1:2: μ 2As:As'] [bis(4-methoxyphenyl)phenylphosphine-3 μ P]-nonacarbonyl-1 μ 3C,2 μ 3C,3 μ 3C-triangulo-triruthenium(0) dichloromethane 0.15-solvate
Omar bin Shawkataly, Imthyaz Ahmed Khan, Chin Sing Yeap and **Hoong-Kun Fun**
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1593. (E)-1-(6-Chloro-2-methyl-4-phenyl-3-quinolyl)-3-(2-methoxyphenyl)prop-2-en-1-one
Wan-Sin Loh, **Hoong-Kun Fun**, S. Sarveswari, V. Vijayakumar and B. Palakshi Reddy
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Sumitra Das, Kishalay Bhar, Hoong-Kun Fun, Suchada Chantrapromma, Barindra Kumar Ghosh
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1595. Synthesis and Crystal Structure of Lead(II) Thenoyltrifluoroacetate Complexes with Substituted 2,2'-Bipyridines : Interplay of Intermolecular Interactions in Crystals.
Farzin Marandi, Zahra Nikpey, Jia Hao Goh and **Hoong-Kun Fun**
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1596. 6-(4-Bromophenyl)-2-ethoxy-4-(2,4,5-trimethoxyphenyl)nicotinonitrile
Suchada Chantrapromma, **Hoong-Kun Fun**, Mahesh Padaki, Thitipone Suwunwong and Arun M. Isloor
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1597. 4-Amino-3-ammoniopyridinium dinitrate
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1598. 2-Amino-5-methylpyridinium 4-nitrobenzoate
Madhukar Hemamalini and **Hoong-Kun Fun**
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1599. (2E,6E)-2,6-Bis(2,4,5-trimethoxybenzylidene)cyclohexanone
Tara Shahani, **Hoong-Kun Fun**, G. L. Balaji, V. Vijayakumar and S. Sarveswari
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1600. 2-Amino-5-methylpyridinium 3-aminobenzoate
Madhukar Hemamalini and **Hoong-Kun Fun**
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1601. 2,7-Bis(trichloromethyl)-1,8-naphthyridine
Hoong-Kun Fun, Suchada Chantrapromma, Annada C. Maity and Shyamaprosad Goswami
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1602. Dimethyl
1,4-dihydro-4-(4-methoxyphenyl)-2,6-dimethylpyridine-3,5-dicarboxylate
Wan-Sin Loh, **Hoong-Kun Fun**, B. Palakshi Reddy, V. Vijayakumar and S. Sarveswari
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1603. 1-[3,5-Bis(4-fluorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]ethanone
Hoong-Kun Fun, Madhukar Hemamalini, S. Samshuddin, B. Narayana and H. S. Yathirajan
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1604. 2-Amino-5-chloropyridine benzoic acid
Madhukar Hemamalini and **Hoong-Kun Fun**
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1605. (E)-N'-(2,4,5-trifluorobenzylidene)isonicotinohydrazide monohydrate
H. S. Naveenkumar, Amirin Sadikun, Pazilah Ibrahim, Chin Sing Yeap and **Hoong-Kun Fun**
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1606. 4-[(2,4-Dihydroxybenzylidene)ammonio]benzenesulfonate trihydrate
Chin Sing Yeap, Madhukar Hemamalini and **Hoong-Kun Fun**
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1607. 2-Amino-5-bromopyridine benzoic acid (1:1)
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1608. 2-Amino-5-methylpyridinium nicotinate
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1609. 2-Amino-5-bromopyridinium 3-aminobenzoate
Madhukar Hemamalini and **Hoong-Kun Fun**
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1610. 1-Methyl-4-[(1E,3E)-4-phenylbuta-1,3-dienyl]pyridinium iodide monohydrate
Hoong-Kun Fun, Kullapa Chanawanno, Chanasuk Surasitand Suchada Chantrapromma
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1611. 2-Amino-5-bromopyridinium hydrogen succinate
Madhukar Hemamalini and **Hoong-Kun Fun**
Acta Cryst. (2010). E66, o689-o690
1612. 2-Aminopyridinium trifluoroacetate
Madhukar Hemamalini and **Hoong-Kun Fun**
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1613. Orphenadrinium picrate picric acid
Hoong-Kun Fun, Madhukar Hemamalini, B. P. Siddaraju, H. S. Yathirajan and B. Narayana
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1614. 4-(3-Carboxy-1-ethyl-6-fluoro-4-oxo-1,4-dihydro-7-quinolyl)-1-methylpiperazinium picrate
Hoong-Kun Fun, Madhukar Hemamalini, Divya N. Shetty, B. Narayana and H. S. Yathirajan
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1615. 3 β -Chlorocholest-5-en-7-one
Mohd. Shaheen Khan, Othman Sulaiman, Rokiah Hashim, Madhukar Hemamalini and **Hoong-Kun Fun**
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1616. 4-[(2,4-Dimethyl-1,3-oxazol-5-yl)methyl]-4-hydroxy-2-methylisoquinoline-1,3(2H,4H)-dione
Hoong-Kun Fun, Jia Hao Goh, Haitao Yu and Yan Zhang
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1617. Methyl 2-acetamido-2-(1-acetyl-3-hydroxy-2-oxoindolin-3-yl)propanoate
Hoong-Kun Fun, Jia Hao Goh, Yang Liu and Yan Zhang
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Yong-Miao Shen, Xiao-Liang Yang, Da-Qing Chen, Jie Xue, Liang Zhu,
Hoong-Kun Fun, Hong-Wen Hu, Jian-Hua Xu
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Shyamaprosad Goswami, Subrata Jana, Rinku Chakrabarty and **Hoong-Kun Fun**
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1622. 3-(2,4-Dichlorophenyl)-5-methyl-1,2,4-oxadiazole
Hoong-Kun Fun, Mohd Mustaqim Rosli, Sankappa Rai, Arun M Isloor and Prakash Shetty

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1623. N,N'-Bis(2,6-dichlorobenzylidene)propane-1,2-diamine
Chin Sing Yeap, Madhukar Hemamalini and **Hoong-Kun Fun**
Acta Cryst. (2010). E66, o753
1624. 2-[(E)-(3,4-Dimethylisoxazol-5-yl)iminomethyl]phenol
Hoong-Kun Fun, Madhukar Hemamalini, Abdullah M. Asiri, Salman A. Khan and
Khalid A. Khan
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1625. Ethyl 1-tert-butyl-2-(4-methoxyphenyl)-1H-benzimidazole-5-carboxylate
Natarajan Arumugam, Shafida Abd Hamid, Aisyah Saad Abdul Rahim, Madhukar
Hemamalini and **Hoong-Kun Fun**
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1626. 2-Amino-4-methylpyridinium trifluoroacetate
Madhukar Hemamalini and **Hoong-Kun Fun**
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1627. 2-Amino-5-chloropyridinium trifluoroacetate
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1628. 2'-Methyl-3,5-diphenylspiro[4,6-dioxo-2-azabicyclo[3.2.0]hept-2-ene-7,4'-isoquin
oline]-1',3'(2'H,4'H)-dione
Hoong-Kun Fun, Jia Hao Goh, Haitao Yu and Yan Zhang
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1629. Ethyl 1-sec-butyl-2-phenyl-1H-benzimidazole-5-carboxylate
Natarajan Arumugam, Aisyah Saad Abdul Rahim, Shafida Abd Hamid, Madhukar
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1630. 3,3'-Di-n-butyl-1,1'-(p-phenylenedimethylene)diimidazolium
bis(hexafluorophosphate)
Rosenani A. Haque, Abbas Washeel, S. Fatimah Nasri, Chin Sing Yeap and
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1631. 10,10-Dimethylantrone
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S. Siddegowda
Acta Cryst. (2010). E66, o808-o809
1632. Ethyl 4-(2-hydroxyethylamino)-3-nitrobenzoate
Aisyah Saad Abdul Rahim, Shafida Abd Hamid, Shivanagere Nagojappa Narendra
Babu, Wan-Sin Loh and **Hoong-Kun Fun**
Acta Cryst. (2010). E66, o846-o847
1633. Ethyl 1-sec-butyl-2-(4-methoxyphenyl)-1H-benzimidazole-5-carboxylate
Natarajan Arumugam, Aisyah Saad Abdul Rahim, Hasnah Osman, Madhukar
Hemamalini and **Hoong-Kun Fun**
Acta Cryst. (2010). E66, o845
1634. Methyl 4,6-bis(4-fluorophenyl)-2-oxocyclohex-3-ene-1-carboxylate
Hoong-Kun Fun, Madhukar Hemamalini, S. Samshuddin, B. Narayana and H. S.
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1635. 3-(2,4-Dichlorophenyl)-5-phenyl-1,2,4-oxadiazole
Hoong-Kun Fun, Mohd Mustaqim Rosli, Sankappa Rai, Arun M. Isloor and Prakash Shetty
Acta Cryst. (2010). E66, o851
1636. (E)-3-(Anthracen-9-yl)-1-(furan-2-yl)prop-2-en-1-one
 Jirapa Horkaew, Thitipone Suwunwong, Suchada Chantrapromma, Chatchanok Karalai and **Hoong-Kun Fun**
Acta Cryst. (2010). E66, o800-o801
1637. Vieillardixanthone B
 Nawong Boonnak, Suchada Chantrapromma, **Hoong-Kun Fun** and Chatchanok Karalaia
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M. R. Vikneswaran, Siang Guan Teoh, Chin Sing Yeap and **Hoong-Kun Fun**
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Mohd Razip Asaruddin, Habibah A Wahab, Normisah Mohamed, Jia Hao Goh and
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Raju Suresh Kumar, Hasnah Osman, Aisyah Saad Abdul Rahim, Madhukar Hemamalini and **Hoong-Kun Fun**
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1709. (E)-N'-(2,4,6-Trimethylbenzylidene)isonicotinohydrazide
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Afsheen Arshad, Hasnah Osman, Kit Lam Chan, Jia Hao Goh and **Hoong-Kun Fun**
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Afsheen Arshad, Hasnah Osman, Kit Lam Chan, Jia Hao Goh and **Hoong-Kun Fun**
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H. S. Naveenkumar, Amirin Sadikun, Pazilah Ibrahim, Wan-Sin Loh and
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 Raju Suresh Kumar, Hasnah Osman, Mohamed Ashraf Ali, Ching Kheng Quah and **Hoong-Kun Fun**
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 Shao Liang Lim, Chew Hee Ng, Siang Guan Teoh, Wan-Sin Loh and **Hoong-Kun Fun**
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1719. 9-(4-Hydroxy-3-methoxyphenyl)-3,3,6,6-tetramethyl-3,4,5,6-tetrahydro-9H-xanthene-1,8(2H,7H)-dione
 Noorhafizah Hasanudin, Aisyah Saad Abdul Rahim, Nornisah Mohamed, Ching Kheng Quah and **Hoong-Kun Fun**
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 Naser Eltahir Eltayeb, Siang Guan Teoh, **Hoong-Kun Fun** and Suchada Chantrapromma
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Hoong-Kun Fun, Madhukar Hemamalini, Abdullah M. Asiri and Salman A. Khan
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 Natarajan Arumugam, Aisyah Saad Abdul Rahim, Habibah A Wahab, Jia Hao Goh and **Hoong-Kun Fun**
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1817. (E,E)-1,2-Bis(2,4,6-trimethoxybenzylidene)hydrazine
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1906. (1E,4E)-1,5-Bis(2,4,6-trimethoxyphenyl)penta-1,4-dien-3-one
 Pumsak Ruanwas, Suchada Chantrapromma and **Hoong-Kun Fun**
Acta Cryst. (2011). E67, o33-o34
1907. 3-Nitro-1*H*-1,2,4-triazole
 Madhukar Hemamalini and **Hoong-Kun Fun**

- Acta Cryst.* (2011). **E67**, o15
1908. 4a-Hydroxy-9-(2-methoxyphenyl)-4,4a,5,6,7,8,9,9a-octahydro-3H-xanthene-1,8(2H)-dione
Wan-Sin Loh, **Hoong-Kun Fun**, B. Palakshi Reddy, V. Vijayakumar and S. Sarveswari
Acta Cryst. (2011). **E67**, o35-o36
1909. Ethyl 4-(1,3-dioxo-2,3-dihydro-1H-benzo[de]isoquinolin-2-yl)benzoate
Yi Chen Chan, Abdussalam Salhin, Melati Khairuddean, Madhukar Hemamalini and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o98-o99
1910. 1,3-Bis[(3-allylimidazol-3-ium-1-yl)methyl]benzene bis(hexafluoridophosphate)
Rosenani A. Haque, Mohammed Z. Ghdayeb, Hassan H. Abdallah, Ching Kheng Quah and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o80-o81
1911. 2,3-Dibromo-1-(4-methylphenyl)-3-(5-nitrofur-2-yl)propan-1-one
Hoong-Kun Fun, Tara Shahani, Nithinchandra and Balakrishna Kalluraya
Acta Cryst. (2011). **E67**, o79
1912. (E)-4-[2-(4-Ethoxyphenyl)ethenyl]-1-methylpyridinium 4-bromobenzenesulfonate methanol hemisolvate
Hoong Kun Fun, Suchada Chantrapromma and Patcharaporn Jansrisewangwong
Acta Cryst. (2011). **E67**, o105-o106
1913. N-(9,11-Dimethoxy-4-oxo-2,3,4,6,7,11b-hexahydro-1H-pyrido[2,1-a]isoquinolin-3-yl)benzamide
Hoong-Kun Fun, Punlop Kuntiyong, Pittaya Tuntiwachwuttikul and Suchada Chantrapromma
Acta Cryst. (2011). **E67**, o113-o114
1914. Potassium bis[bis(1-benzyl-3-methylimidazolium)silver(I)] tris(hexafluoridophosphate)
Rosenani A. Haque, Abbas Washeel Salman, Choong Kah Whai, Ching Kheng Quah and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, m97-m98
1915. 3-[(E)-[(4-Formylphenyl)iminiumyl)methyl]naphthalen-2-olate
Abeer Mohamed Farag, Siang Guan Teoh, Hasnah Osman, Madhukar Hemamalini and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o143
1916. 4-(1,2,4-Triazol-1-yl)aniline
Hoong-Kun Fun, Ching Kheng Quah, B. Chandrakantha, Arun M. Isloor and Prakash Shetty
Acta Cryst. (2011). **E67**, o164
1917. N-(2-Oxo-2-phenylacetyl)benzamide
Hoong-Kun Fun, Jia Hao Goh, Dongdong Wu and Yan Zhang
Acta Cryst. (2011). **E67**, o197
1918. 4-Methyl-5-phenyl-1H-pyrazol-3(2H)-one
Wan-Sin Loh, **Hoong-Kun Fun**, R. Venkat Ragavan, V. Vijayakumar and S. Sarveswari
Acta Cryst. (2011). **E67**, o151-o152

1919. 5-[(4-Methoxybenzyl)sulfanyl]-2-methyl-1,3,4-thiadiazole
Hoong-Kun Fun, Suchada Chantrapromma, B. Chandrakantha, Arun M. Isloor and Prakash Shetty
Acta Cryst. (2011). E67, o163
1920. (E)-1-[4-(Hexyloxy)phenyl]-3-(4-hydroxyphenyl)prop-2-en-1-one
 Zainab Ngaini, Siti Muhaini Haris Fadzillah, Hasnain Hussain, Ibrahim Abdul Razak and **Hoong-Kun Fun**
Acta Cryst. (2011). E67, o169-o170
1921. 5-[(E)-(2-Hydroxybenzylidene)amino]-1H-1,3-benzimidazole-2(3H)-thione
 Zishan Tabassum, Othman Sulaiman, Mohd. Afzal, Madhukar Hemamalini and **Hoong-Kun Fun**
Acta Cryst. (2011). E67, o144-o145
1922. 2-(4-Methylphenoxy)acetohydrazide
Hoong-Kun Fun, Ching Kheng Quah, Shridhar Malladi, Vijesh A. M. and Arun M. Isloor
Acta Cryst. (2011). E67, o165
1923. 4-[(3-Benzamidomethyl-6-phenyl-6,7-dihydro-5H-1,2,4-triazolo[3,4-b][1,3,4]thiadiazin-7-yl)carbonyl]-3-phenyl-1,2,3-oxadiazol-3-ium-5-olate 0.06-hydrate
Hoong-Kun Fun, Madhukar Hemamalini, Nithinchandra and Balakrishna Kalluraya
Acta Cryst. (2011). E67, o128-o129
1924. 6-Methoxy-4-methyl-2H-chromen-2-one
Hoong-Kun Fun, Jia Hao Goh, Dongdong Wu and Yan Zhang
Acta Cryst. (2011). E67, o136
1925. 16-[(E)-4-Bromobenzylidene]-13-(4-bromophenyl)-2-hydroxy-11-methyl-1,11-diazapentacyclo[12.3.1.02,10.03,8.010,14]octadeca-3(8),4,6-triene-9,15-dione
 Raju Suresh Kumar, Hasnah Osman, Subbu Perumal, Jia Hao Goh and **Hoong-Kun Fun**
Acta Cryst. (2011). E67, o137-o138
1926. 6-(4-Chlorophenyl)-2-isobutylimidazo[2,1-b][1,3,4]thiadiazole
Hoong-Kun Fun, Madhukar Hemamalini, D. Jagadeesh Prasad, G. K. Nagaraja, and V. V. Anitha
Acta Cryst. (2011). E67, o207
1927. 2-Methyl-5-[(3-methyl-4-nitrobenzyl)sulfanyl]-1,3,4-thiadiazole
Hoong-Kun Fun, Suchada Chantrapromma, B. Chandrakantha, Arun M. Isloor and Prakash Shetty
Acta Cryst. (2011). E67, o205-o206
1928. 5-[(E)-2-Fluorobenzylidene]-8-(2-fluorophenyl)-2-hydroxy-10-methyl-3,10-diazahexacyclo[10.7.1.13,7.02,11.07,11.016,20]heneicosane-1(20),12,14,16,18-pentaen-6-one
 Raju Suresh Kumar, Hasnah Osman, Chin Sing Yeap and **Hoong-Kun Fun**
Acta Cryst. (2011). E67, o211-o212
1929. Bis[bis(2-methylphenyl)phosphanyl]methane
 Omar bin Shawkataly, Imthyaz Ahmed Khan, H. A. Hafiz Malik, Chin Sing Yeap and **Hoong-Kun Fun**
Acta Crystallographica, (2011) E67, o289.

1930. 11,12-Dihydroxy-10,6,8,11,13-icetexapentan-1-one
Ibrahim Abdul Razak, Suchada Chantrapromma, Abdul Wahab Salae and
Hoong-Kun Fun
Acta Crystallographica, (2011) E67, o256-o257
1931. Methyl
2-[2-(benzyloxycarbonylamino)propan-2-yl]-5-hydroxy-6-methoxypyrimidine-4-
carboxylate
Hoong-Kun Fun, V. Sumangala, D. Jagadeesh Prasad, Boja Poojary and Suchada
Chantrapromma
Acta Crystallographica, (2011) E67, o274.
1932. 2-Isobutyl-6-(4-methoxyphenyl)imidazo[2,1-b][1,3,4]thiadiazole
Hoong-Kun Fun, Chin Sing Yeap, D. Jagadeesh Prasad, Prakash Anil Castelino
and V. V. Anitha
Acta Crystallographica, (2011) E67, o255.
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Hoong-Kun Fun, Madhukar Hemamalini, D. Jagadeesh Prasad, Prakash Anil
Castelino and V. V. Anitha
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1934. (*E*)-1-(4-Methylbenzylidene)semicarbazide
Yalda Kia, Hasnah Osman, Vikneswaran al Murugaiyah, Madhukar Hemamalini
and **Hoong-Kun Fun**
Acta Crystallographica, (2011) E67, o242.
1935. (*E*)-3-(4-Chlorophenyl)-1-(2,3,4-trichlorophenyl)prop-2-en-1-one
Hoong-Kun Fun, Chin Sing Yeap, D. Jagadeesh Prasad, Suresh P. Nayak and K.
Laxmana
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Omar bin Shawkataly, Mohd. Aslam A. Pankhi, Mohd. Gulfam Alam, Chin Sing
Yeap and **Hoong-Kun Fun**.
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Hoong-Kun Fun, V. Sumangala, G. K. Nagaraja, Boja Poojary and Suchada
Chantrapromma
Acta Crystallographica, (2011) E67, o420-o421
1938. 4-Chlorobenzaldehyde (1-isobutyl-1H-imidazo[4,5-c]quinolin-4-yl)hydrazone
monohydrate
Wan-Sin Loh, **Hoong-Kun Fun**, Reshma Kayarmar, S. Viveka and G. K. Nagaraja
Acta Crystallographica, (2011) E67, o407-o408
1939. 4-Hydrazinyl-1-isobutyl-1H-imidazo[4,5-c]quinoline
Wan-Sin Loh, **Hoong-Kun Fun**, Reshma Kayarmar, S. Vivekab and G. K.
Nagaraja
Acta Crystallographica, (2011) E67, o406
1940. 1-Isobutyl-N,N-dimethyl-1H-imidazo[4,5-c]quinolin-4-amine
Wan-Sin Loh, **Hoong-Kun Fun**, Reshma Kayarmar, S. Viveka and G. K. Nagaraja

- Acta Crystallographica*, (2011) E67, o405
1941. 5-Ethyl-4-phenyl-1H-pyrazol-3(2H)-one
Wan-Sin Loh, **Hoong-Kun Fun**, R. Venkat Ragavan, V. Vijayakumar and M. Venkatesh
- Acta Crystallographica*, (2011) E67, o403
1942. Adeninium perchlorate
Hoong-Kun Fun, Jia Hao Goh, Annada C. Maity and Shyamaprosad Goswami
- Acta Crystallographica*, (2011) E67, o427
1943. 5-Hydroxy-8,8-dimethyl-10-(2-methylbut-3-en-2-yl)-2H,6H-7,8-dihydropyrano[3,2-g]chromene-2,6-dione
Hoong-Kun Fun, Tawanun Sripisut, Surat Laphookhieo and Suchada Chantrapromma
- Acta Crystallographica*, (2011) E67, o422
1944. [μ -Bis(diphenylphosphanyl)ethane-1:2 κ^2 P:P']nonacarbonyl-1 κ^3 C,2 κ^3 C,3 κ^3 C-[tris(4-(methoxyphenyl)arsane-3 κ As)]-triangulo-triruthenium(0) chloroform monosolvate Omar bin Shawkataly, Imthyaz Ahmed Khan, Siti Syaida Sirat, Chin Sing Yeap and **Hoong-Kun Fun**
- Acta Crystallographica*, (2011) E67, m175-m176
1945. Undecacarbonyl-1 κ^3 C,2 κ^4 C,3 κ^4 C-(triethylphosphite-1 κ P)-triangulo-triruthenium(0)
Omar bin Shawkataly, Mohd. Gulfam Alam, Chin Sing Yeap and **Hoong-Kun Fun**
- Acta Crystallographica*, (2011) E67, m220
1946. Bis(2,1,3-benzoselenadiazole- κ N)dibromidocopper(II)
Hoong-Kun Fun, Jia Hao Goh, Annada C. Maity and Shyamaprosad Goswami
- Acta Crystallographica*, (2011) E67, m181-m182
1947. [μ -Bis(diphenylarsanyl)methane-1:2 κ^2 As:As']nonacarbonyl-1 κ^3 C,2 κ^3 C,3 κ^3 C-[(4-methylsulfanylphenyl)diphenylphosphane-3 κ P]-triangulo-triruthenium(0)
Omar bin Shawkataly, Imthyaz Ahmed Khan, H. A. Hafiz Malik, Chin Sing Yeap and **Hoong-Kun Fun**
- Acta Crystallographica*, (2011) E67, m179-m180
1948. [μ -Bis(di-o-tolylphosphanyl)methane-1:2 κ^2 P:P']nonacarbonyl-1 κ^3 C,2 κ^3 C,3 κ^3 C-[diphenyl(phenylsulfanylmethyl)phosphane-3 κ P]-triangulo-triruthenium(0) dichloromethane 0.25-solvate
Omar bin Shawkataly, Imthyaz Ahmed Khan, H. A. Hafiz Malik, Chin Sing Yeap and **Hoong-Kun Fun**
- Acta Crystallographica*, (2011) E67, m195-m196
1949. [μ -Bis(di-o-tolylphosphanyl)methane-1:2 κ^2 P:P']decacarbonyl-1 κ^3 C,2 κ^3 C,3 κ^4 C-triangulo-triruthenium(0)-methanol (8/1)
Omar bin Shawkataly, Imthyaz Ahmed Khan, H. A. Hafiz Malik, Chin Sing Yeap and **Hoong-Kun Fun**
- Acta Crystallographica*, (2011) E67, m197-m198
1950. [μ -Bis(diphenylarsanyl)methane-1:2 κ^2 As:As']nonacarbonyl-1 κ^3 C,2 κ^3 C,3 κ^3 C-[tris(biphenyl-4-yl)arsane-3 κ As]-triangulo-triruthenium(0)
Omar bin Shawkataly, Imthyaz Ahmed Khan, Siti Syaida Sirat, Chin Sing Yeap and **Hoong-Kun Fun**
- Acta Crystallographica*, (2011) E67, m214-m215

1951. [μ -Bis(diphenylphosphanyl)methane-1:2 κ^2 P:P']nonacarbonyl-1 κ^3 C,2 κ^3 C,3 κ^3 C-[tris(biphenyl-4-yl)arsane-3 κ As]-triangulo-triruthenium(0)
Omar bin Shawkataly, Imthyaz Ahmed Khan, Siti Syaida Sirat, Chin Sing Yeap and **Hoong-Kun Fun**
Acta Crystallographica, (2011) E67, m216-m217
1952. Bis {[μ -bis(diphenylphosphanyl)methane-1:2 κ^2 P:P']nonacarbonyl-1 κ^3 C,2 κ^3 C,3 κ^3 C -[(4-methylsulfanylphenyl)diphenylphosphane-3 κ P]-triangulo-triruthenium(0)} dichloromethane monosolvate
Omar bin Shawkataly, Imthyaz Ahmed Khan, H. A. Hafiz Malik, Chin Sing Yeap and **Hoong-Kun Fun**
Acta Crystallographica, (2011) E67, m218-m219
1953. [μ -Bis(diphenylphosphanyl)ethane-1:2 κ^2 P:P']nonacarbonyl-1 κ^3 C,2 κ^3 C,3 κ^3 C-(triphenylstibine-3 κ Sb)-triangulo-triruthenium(0)
Omar bin Shawkataly, Imthyaz Ahmed Khan, Siti Syaida Sirat, Chin Sing Yeap and **Hoong-Kun Fun**
Acta Crystallographica, (2011) E67, m177-m178
1954. 3-[5-(2,4-Dichlorophenyl)-1-phenyl-4,5-dihydro-1H-pyrazol-3-yl]-4-hydroxy-2H-chromen-2-one
Mohammad Asad, Chuan-Wei Oo, Hasnah Osman, Mohd Mustaqim Rosli and **Hoong-Kun Fun**
Acta Crystallographica, (2011) E67, o437-o438
1955. 3-Isobutyl-4-phenylsulfanyl-1H-pyrazol-5-ol
Tara Shahani, **Hoong-Kun Fun**, R. Venkat Ragavan, V. Vijayakumar and S. Sarveswari
Acta Crystallographica, (2011) E67, o463-o464
1956. 5-Ethyl-2-(4-fluorophenyl)-4-phenoxy-1H-pyrazol-3(2H)-one
Tara Shahani, **Hoong-Kun Fun**, R. Venkat Ragavan, V. Vijayakumar and M. Venkatesh
Acta Crystallographica, (2011) E67, o475
1957. 4-Methoxyquinolinium-2-carboxylate dihydrate
Madhukar Hemamalini and Hoong-Kun Fun
Acta Crystallographica, (2011) E67, o435-o436
1958. Tris(biphenyl-4-yl)arsane
Omar bin Shawkataly, Imthyaz Ahmed Khan, Siti Syaida Sirat, Chin Sing Yeap and **Hoong-Kun Fun**
Acta Crystallographica, (2011) E67, o457-o458
1959. 4-Hydroxy-3-[(4-hydroxy-6-methyl-2-oxo-3,6-dihydro-2H-pyran-3-yl)(3-thienyl)methyl]-6-methyl-3,6-dihydro-2H-pyran-2-one
Mohammad Asad, Chuan-Wei Oo, Hasnah Osman, Madhukar Hemamalini and **Hoong-Kun Fun**
Acta Crystallographica, (2011) E67, o494-o495.
1960. 1-{4-Chloro-2-[2-(2-fluorophenyl)-1,3-dithiolan-2-yl]phenyl}-2-methyl-1H-imidazole-5-carbaldehyde
Hoong-Kun Fun, Suchada Chantrapromma, V. Sumangala, G. K. Nagaraja and Boja Poojary
Acta Crystallographica, (2011) E67, o496-o497.

1961. (2,2'-Bipyridyl- κ^2 N,N')chlorido(DL-threoninato- κ^2 N,O¹)copper(II) monohydrate
Yi-Han Tan, Siang-Guan Teoh, Mohd Mustaqim Rosli and **Hoong-Kun Fun**
Acta Crystallographica, (2011) **E67**, m262.
1962. 2,4-Bis[(3-butylimidazol-3-ium-1-yl)methyl]-1,3,5-trimethylbenzene
bis(hexafluorophosphate)
Rosenani A. Haque, Abbas Washeel Salman, Madhukar Hemamalini and
Hoong-Kun Fun
Acta Cryst. (2011). **E67**, o562-o563
1963. 2-Phenyl-2,3-dihydrophenanthro[9,10-b][1,4]dioxine
Hoong-Kun Fun, Ching Kheng Quah, Dongdong Wu and Yan Zhang
Acta Cryst. (2011). **E67**, o572
1964. 2-Amino-1-(3-sulfonatopropyl)pyridinium monohydrate
Farook Adam, Tammar H. Ali, Chien-Wen Kueh, Mohd Mustaqim Rosli and
Hoong-Kun Fun
Acta Cryst. (2011). **E67**, o5
1965. 2-[4-(Methylsulfonyl)phenyl]acetonitrile
Hoong-Kun Fun, Ching Kheng Quah, V. Sumangala, D. Jagadeesh Prasad and
Boja Poojary
Acta Cryst. (2011). **E67**, o574
1966. 2-Methyl-6-(trifluoromethyl)imidazo[1,2-a]pyridine-3-carbonitrile
Hoong-Kun Fun, Mohd Mustaqim Rosli, D. J. Madhu Kumar, D. Jagadeesh
Prasad and G. K. Nagaraja
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1967. 2,3-Dibromo-3-(5-nitro-2-furyl)-1-phenylpropan-1-one
Tara Shahani, **Hoong-Kun Fun**, Nithinchandra and Balakrishna Kalluraya
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Zishan Tabassum, Othman Sulaiman, M. N. Mohamad Ibrahim, Ching Kheng
Quah and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o522-o523
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dicyanamide and a coordination polymer of mercury(II) dicyanamide containing
2,2'-dipyridylamine (dpaH) as end-capping ligand/anion of dpaH as binucleating
bridge. Variance in coordination numbers, nuclearities and architectures with metal
ion templates
Sumitra Das, Kishalay Bhar, Suchada Chantrapomma, **Hoong-Kun Fun**, Ravi
Kumar Kanaparthi, Anunay Samanta, Barindra Kumar Ghosh
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Mohammad T. M. Al-Dajani, Jamal Talaat, Shaharum Shamsuddin, Madhukar
Hemamalini and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o591-o592
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monohydrate
Hoong-Kun Fun, Narissara Kaewmanee, Kullapa Chanawanno and
Suchada Chantrapomma

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U. Sankappa Rai, Arun M. Isloor, Prakash Shetty, Nishitha Isloor, Shridhar Malladi and **Hoong-Kun Fun**
*European Journal of Medicinal Chemistry*45 (2010) 6090-6094
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Tara Shahani, **Hoong-Kun Fun**, R. Venkat Ragavan, V. Vijayakumar and S. Sarveswari
Acta Cryst. (2011). E67, o633
1974. 3,3'-Dibenzyl-1,1'-(2,4,6-trimethyl-*m*-phenylenedimethylene)diimidazol-3-ium dibromide
Rosenani A. Haque, Abbas Washeel Salman, Paremla Nadarajan, Madhukar Hemamalini and **Hoong-Kun Fun**
Acta Cryst. (2011). E67, o643
1975. 3-(4-Bromophenyl)-5-[4-(dimethylamino)phenyl]-4,5-dihydro-1*H*-pyrazole-1-carbothioamide
Hoong-Kun Fun, Thitipone Suwunwong and Suchada Chantrapromma
Acta Cryst. (2011). E67, o701-o702
1976. 2-(2-Hydroxy-3-methoxyphenyl)-6*H*-perimidin-6-one
Hoong-Kun Fun, Kullapa Chanawanno and Suchada Chantrapromma
Acta Cryst. (2011). E67, o715-o716
1977. 7-Fluoro-4-oxochromene-3-carbaldehyde
Mohammad Asad, Chuan-Wei Oo, Hasnah Osman, Madhukar Hemamalini and **Hoong-Kun Fun**
Acta Cryst. (2011). E67, o766
1978. (E)-1-(2-Methyl-4-phenylquinolin-3-yl)-3-phenylprop-2-en-1-one
Wan-Sin Loh, **Hoong-Kun Fun**, R. Prasath, S. Sarveswari and V. Vijayakumar
Acta Cryst. (2011). E67, o764-o765
1979. 2,3-Dibromo-3-phenyl-1-(3¹-phenylsydnnon-4¹-yl)propan-1-one
Hoong-Kun Fun, Madhukar Hemamalini, Nithinchandra and Balakrishna Kalluraya
Acta Cryst. (2011). E67, o814
1980. 4-({[6-(4-Chlorobenzyl)-4-methyl-5-oxo-4,5-dihydro-1,2,4-triazin-3-yl]sulfanyl}acetyl)-3-phenylsydnnone
Hoong-Kun Fun, Madhukar Hemamalini, Nithinchandra and Balakrishna Kalluraya
Acta Cryst. (2011). E67, o820
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Omar bin Shawkataly, Abu Tariq, Imthyaz Ahmad Khan, Chin Sing Yeap and **Hoong-Kun Fun**
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1982. 1-Methyl-2-[(E)-2,4,5-trimethoxystyryl]pyridinium 4-methoxybenzenesulfonate monohydrate
Hoong-Kun Fun, Charoensak Mueangkeaw, Pumsak Ruanwas and Suchada Chantrapromma
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S. Yousuf, S. G. Musharraf, I. Khan, Samiullah and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o952
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S. Yousuf, R. S. T. Kamdem, B. T. Ngadjui, P. Wafo and **Hoong-Kun Fun**
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1987. 2,3-Dibromo-3-(4-bromophenyl)-1-[3-(4-methoxyphenyl)sydnon-4-yl]propan-1-one
Hoong-Kun Fun, Madhukar Hemamalini, Nithinchandra and Balakrishna Kalluraya
Acta Cryst. (2011). **E67**, o951
1988. 4-{{(Z)-2-[(E)-Benzylidenehydrazinylidene]-3,6-dihydro-2H-1,3,4-thiadiazin-5-yl}-3-phenyl-1,2,3-oxadiazol-3-ium-5-olate
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Afsheen Arshad, Hasnah Osman, Chan Kit Lam, Madhukar Hemamalini and **Hoong-Kun Fun**
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Hoong-Kun Fun, Ching Kheng Quah, Nithinchandra and Balakrishna Kalluraya
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S. Yousuf, A. S. Johnson, S. A. Kazmi, O. E. Offiong and **Hoong-Kun Fun**
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1993. 4-({[4-Amino-6-(p-bromobenzyl)-5-oxo-4,5-dihydro-1,2,4-triazin-3-yl]sulfanyl}acetyl)-3-phenylsydnone

- Hoong-Kun Fun**, Ching Kheng Quah, Nithinchandra and Balakrishna Kalluraya
Acta Cryst. (2011). **E67**, o1004
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Afsheen Arshad, Hasnah Osman, Chan Kit Lam, Madhukar Hemamalini and **Hoong-Kun Fun**
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1995. 4-Hydroxy-3-[(4-hydroxy-2-oxo-2H-3-chromenyl)(3-thienyl)methyl]-2H-chromen-2-one
Mohammad Asad, Chuan-Wei Oo, Hasnah Osman, Mohd Mustaqim Rosli and **Hoong-Kun Fun**
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Omar bin Shawkataly, Mohd. Gulfam Alam, Chin Sing Yeap and **Hoong-Kun Fun**
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Farzin Marandi, **Hoong-Kun Fun** and Ching Kheng Quah

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Shu-Xian Li, Da-Hai Zhang, **Hoong-Kun Fun** and Madhukar Hemamalini
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Hoong-Kun Fun, Wan-Sin Loh, Nithinchandra and Balakrishna Kalluraya
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Hoong-Kun Fun, Mohd Mustaqim Rosli, Nithinchandra and Balakrishna Kalluraya
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Alireza Basiri, Vikneswaran Murugaiyah, Hasnah Osman, Madhukar Hemamalini and **Hoong-Kun Fun**
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1-[2-(morpholin-4-yl)ethyl]-2-[4-(trifluoromethyl)phenyl]-1H-benzimidazole-5-carboxylate
Yeong Keng Yoon, Mohamed Ashraf Ali, Tan Soo Choon, Madhukar Hemamalini and **Hoong-Kun Fun**
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Hoong-Kun Fun, Ching Kheng Quah, Chengmei Huang and Haitao Yu
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Hoong-Kun Fun, Ching Kheng Quah, Chengmei Huang and Haitao Yu
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Hoong-Kun Fun, Ching Kheng Quah, Chengmei Huang and Haitao Yu
Acta Cryst. (2011). **E67**, o1311-o1312
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Hoong-Kun Fun, Ching Kheng Quah, Chengmei Huang and Haitao Yu
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 Hadariah Bahron, Fatimatuzzahraa Mohd Fadzal, Karimah Kassim, Madhukar Hemamalini and **Hoong-Kun Fun**
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Hoong-Kun Fun, Wan-Sin Loh, B. K. Sarojini, V. Musthafa Khaleel and B. Narayana
Acta Cryst. (2011). **E67**, o1313-o1314
2022. (3E,5E)-1-Acryloyl-3,5-bis(2,4-dichlorobenzylidene)piperidin-4-one hemihydrate
 Alireza Basiri, Vikneswaran Murugaiyah, Hasnah Osman, Madhukar Hemamalini and **Hoong-Kun Fun**
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2023. Cholest-5-ene
 Mohd Shaheen Khan, Othman Sulaiman, Rokiah Hashim, Madhukar Hemamalini and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o1368
2024. (2E)-3-(3-Benzyloxyphenyl)-1-(2-hydroxy-5-methylphenyl)prop-2-en-1-one
Hoong-Kun Fun, Suhana Arshad, B. K. Sarojini, V. Musthafa Khaleel and B. Narayana
Acta Cryst. (2011). **E67**, o1372-o1373
2025. Diethyl
 4-[2-(4-methoxyphenyl)-1H-pyrazol-3-yl]-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarboxylate

- Hoong-Kun Fun**, Madhukar Hemamalini, A. M. Vijesh, A. M. Isloor and Shridhar Malladi
Acta Cryst. (2011). **E67**, o1417-o1418
2026. Bis{2-[(E)-(4-fluorobenzyl)iminomethyl]-6-methoxyphenolato}palladium(II)
 Hadariah Bahron, Amalina Mohd Tajuddin, Wan Nazihah Wan Ibrahim, Madhukar Hemamalini and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, m759-m760
2027. 9-(3,4-Dimethoxyphenyl)-3,4,5,6,7,9-hexahydroanthene-1,8(2H)-dione
 Sayed Hasan Mehdi, Rokiah Hashim, Raza Murad Ghalib, Chin Sing Yeap and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o1449
2028. 2-Methyl-5-nitro-1H-benzimidazole monohydrate
 Raza Murad Ghalib, Rokiah Hashim, Othman Sulaiman, Ching Kheng Quah and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o1523-o1524
2029. 3a,8a-Dihydroxy-1,3,3a,8a-tetrahydroindeno[1,2-d]imidazole-2,8-dione
 Raza Murad Ghalib, Rokiah Hashim, Sayed Hasan Mehdi, Ching Kheng Quah and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o1525
2030. 2-Oxo-2-phenylethyl benzoate
Hoong-Kun Fun, Suhana Arshad, B. Garudachari, Arun M. Isloor and M. N. Satyanarayan
Acta Cryst. (2011). **E67**, o1528
2031. (E,E)-1,2-Bis(2,4,5-trimethoxybenzylidene)hydrazine
Hoong-Kun Fun, Patcharaporn Jansrisewangwong, Chatchanok Karalai and Suchada Chantrapomma
Acta Cryst. (2011). **E67**, o1526-o1527
2032. 4-Acetyl-3-(p-anisyl)sydnone
Hoong-Kun Fun, Wan-Sin Loh, Nithinchandra and Balakrishna Kalluraya
Acta Cryst. (2011). **E67**, o1489
2033. Methyl
 4'-benzyl-2,2'-dimethyl-1,3-dioxo-2,3-dihydro-1H,4'H-spiro[isoquinoline-4,5'-oxazole]-4'-carboxylate
Hoong-Kun Fun, Ching Kheng Quah, Chengmei Huang and Haitao Yu
Acta Cryst. (2011). **E67**, o1517-o1518
2034. Methyl
 4'-isobutyl-2,2'-dimethyl-1,3-dioxo-2,3-dihydro-1H,4'H-spiro[isoquinoline-4,5'-oxazole]-4'-carboxylate
Hoong-Kun Fun, Ching Kheng Quah, Kai Xu and Yan Zhang
Acta Cryst. (2011). **E67**, o1519-o1520
2035. 2-(4-Bromophenyl)-2-oxoethyl 4-methoxybenzoate
Hoong-Kun Fun, Wan-Sin Loh, B. Garudachari, Arun M. Isloor and M. N. Satyanarayan
Acta Cryst. (2011). **E67**, o1529
2036. (E)-3-[4-(Dimethylamino)phenyl]-1-(2-methyl-4-phenylquinolin-3-yl)prop-2-en-1-one 0.7-hydrate

- Wan-Sin Loh, **Hoong-Kun Fun**, S. Sarveswari, V. Vijayakumar and R. Prasath
Acta Cryst. (2011). **E67**, o1521-o1522
2037. Cyclobenzaprinium salicylate
Hoong-Kun Fun, Chin Sing Yeap, M. S. Siddegowda, H. S. Yathirajan and B. Narayana
Acta Cryst. (2011). **E67**, o1584
2038. 2-Hydroxy-2-(3-oxobutan-2-yl)indan-1,3-dione
Raza Murad Ghalib, Rokiah Hashim, Sayed Hasan Mehdi, Chin Sing Yeap and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o1576
2039. 2-(4-Bromophenyl)-2-oxoethyl 4-bromobenzoate
Hoong-Kun Fun, Suhana Arshad, B. Garudachari, Arun M. Isloor and M. N. Satyanarayan
Acta Cryst. (2011). **E67**, o1582-o1583
2040. Opi Pramol
Hoong-Kun Fun, Wan-Sin Loh, M. S. Siddegowda, H. S. Yathirajan and B. Narayana
Acta Cryst. (2011). **E67**, o1598
2041. 2-(4-Chlorophenyl)-2-oxoethyl 3-(trifluoromethyl)benzoate
Hoong-Kun Fun, Wan-Sin Loh, B. Garudachari, Arun M. Isloor and M. N. Satyanarayan
Acta Cryst. (2011). **E67**, o1597
2042. 4-(Morpholin-4-yl)-3-(trifluoromethyl)benzotrile
Hoong-Kun Fun, Safra Izuani Jama Asik, Rajesha Kumar, Arun M. Isloor and K. N. Shivananda
Acta Cryst. (2011). **E67**, o1600
2043. 2-(4-Chlorophenyl)-2-oxoethyl 2,4-difluorobenzoate
Hoong-Kun Fun, Suhana Arshad, B. Garudachari, Arun M. Isloor and M. N. Satyanarayan
Acta Cryst. (2011). **E67**, o1599
2044. Absolute configuration of micromelin
Hoong-Kun Fun, Ittipon Siridechakorn, Surat Laphookhieo and Suchada Chantrapromma
Acta Cryst. (2011). **E67**, o1706-o1707
2045. 2-(4-Chlorophenyl)-2-oxoethyl 2-methoxybenzoate
Hoong-Kun Fun, Safra Izuani Jama Asik, B. Garudachari, Arun M. Isloor and M. N. Satyanarayan
Acta Cryst. (2011). **E67**, o1687
2046. Methyl
2-acetamido-2-(4-hydroxy-2-methyl-1,3-dioxo-1,2,3,4-tetrahydroisoquinolin-4-yl)-4-methylpentanoate
Hoong-Kun Fun, Ching Kheng Quah, Kai Xu and Yan Zhang
Acta Cryst. (2011). **E67**, o1710-o1711
2047. 2-[(E)-(2,4-Dichlorobenzylidene)amino]isoindoline-1,3-dione
Mohammad Asad, Chuan-Wei Oo, Hasnah Osman, Madhukar Hemamalini and **Hoong-Kun Fun**

- Acta Cryst.* (2011). **E67**, o1712
2048. 9-(3,4-Dimethoxyphenyl)-3,3,6,6-tetramethyl-4,5,6,9-tetrahydro-3H-xanthene-1,8 (2H,7H)-dione
Sayed Hasan Mehdi, Othman Sulaiman, Raza Murad Ghalib, Chin Sing Yeap and **Hoong-Kun Fun**
- Acta Cryst.* (2011). **E67**, o1719-o1720
2049. 4-(5,6-Dihydrobenzimidazo[1,2-c]quinazolin-6-yl)benzene-1,3-diol dimethyl sulfoxide monosolvate
Naser Eltahir Eltayeb, Siang Guan Teoh, Chin Sing Yeap and **Hoong-Kun Fun**
- Acta Cryst.* (2011). **E67**, o1721-o1722
2050. 2-(4-Bromophenyl)-2-oxoethyl 4-chlorobenzoate
Hoong-Kun Fun, Chin Sing Yeap, B. Garudachari, Arun M. Isloor and M. N. Satyanarayan
- Acta Cryst.* (2011). **E67**, o1723
2051. 2-(4-Bromophenyl)-2-oxoethyl 2-methoxybenzoate
Hoong-Kun Fun, Ching Kheng Quah, B. Garudachari, Arun M. Isloor and M. N. Satyanarayan
- Acta Cryst.* (2011). **E67**, o1724
2052. Melitraceniium chloride
Hoong-Kun Fun, Madhukar Hemamalini, M. S. Siddegowda, H. S. Yathirajan and B. Narayana
- Acta Cryst.* (2011). **E67**, o1725
2053. 4-(4-Chlorophenyl)-4-hydroxypiperidinium 2-(2-phenylethyl)benzoate
Hoong-Kun Fun, Madhukar Hemamalini, B. P. Siddaraju, H. S. Yathirajan and B. Narayana
- Acta Cryst.* (2011). **E67**, o1726
2054. 4- {[5-(4-Chlorophenyl)-1-(4-fluorophenyl)-1H-pyrazol-3-yl]carbonyl}-N-ethylpiperazine-1-carboxamide
Tara Shahani, **Hoong-Kun Fun**, V. Vijayakumar, R. Venkat Ragavan and S. Sarveswari
- Acta Cryst.* (2011). **E67**, o1747-o1748
2055. (2E)-3-(1,3-Diphenyl-1H-pyrazol-4-yl)-1-phenylprop-2-en-1-one
Hoong-Kun Fun, Madhukar Hemamalini, Shridhar Malladi, Pradeep Poojari and Arun M Isloor
- Acta Cryst.* (2011). **E67**, o1745-o1746
2056. Diethyl 4-[5-(biphenyl-4-yl)-1H-pyrazol-4-yl]-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarboxylate ethanol monosolvate
Hoong-Kun Fun, Madhukar Hemamalini, A. M. Vijesh, Arun M. Isloor and T. Arulmoli
- Acta Cryst.* (2011). **E67**, o1768-o1769
2057. Ethyl 1-[2-(morpholin-4-yl)ethyl]-2-[4-(morpholin-4-yl)phenyl]-1H-1,3-benzimidazole-5-carboxylate
Yeong Keng Yoon, Mohamed Ashraf Ali, Rusli Ismail, Mohd Mustaqim Rosli and **Hoong-Kun Fun**

- Acta Cryst.* (2011). **E67**, o1772
2058. (E)-1-(4-Aminophenyl)-3-(pyridin-3-yl)prop-2-en-1-one
Suchada Chantrapromma, Thawanrat Kobkeatthawin, Kullapa Chanawanno,
Pitikan Wisitsak and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o1770-o1771
2059. 3-(4-Chlorophenyl)-1-phenyl-1H-pyrazole-4-carbaldehyde
Hoong-Kun Fun, Suhana Arshad, Shridhar Malladi, R. Selvam and Arun M. Isloor
Acta Cryst. (2011). **E67**, o1783-o1784
2060. 2,6-Dichloro-3-nitropyridine
Hoong-Kun Fun, Suhana Arshad, B. Chandrakantha, Arun M. Isloor and Prakash
Shetty
Acta Cryst. (2011). **E67**, o1785
2061. 3,3'-[1,2-Phenylenebis(methylene)]bis(1-heptylbenzimidazolium) dibromide
monohydrate
Rosenani A. Haque, Muhammad Adnan Iqbal, Madhukar Hemamalini and
Hoong-Kun Fun
Acta Cryst. (2011). **E67**, o1814-o1815
2062. 3-Hydroxy-2-[(2-hydroxy-4,4-dimethyl-6-oxocyclohex-1-en-1-yl)(thiophen-3-yl)
methyl]-5,5-dimethylcyclohex-2-en-1-one
Mohammad Asad, Chuan-Wei Oo, Hasnah Osman, Mohd Mustaqim Rosli and
Hoong-Kun Fun
Acta Cryst. (2011). **E67**, o1813
2063. Glycozolidal
Hoong-Kun Fun, Wisanu Maneerat, Surat Laphookhieo and Suchada
Chantrapromma
Acta Cryst. (2011). **E67**, o1811-o1812
2064. 2-(4-Chlorophenyl)-2-oxoethyl benzoate
Hoong-Kun Fun, Tara Shahani, B. Garudachari, Arun M. Isloor and M. N.
Satyganarayan
Acta Cryst. (2011). **E67**, o1802
2065. (E)-2-(4-Hydroxy-3-methoxybenzylidene)hydrazinecarboxamide
Hoong-Kun Fun, Chin Sing Yeap, Shridhar Malladi and Arun M. Isloor
Acta Cryst. (2011). **E67**, o1786
2066. N,N'-[4,4'-Methylenebis(4,1-phenylene)]bis(2,6-difluorobenzamide)
Mohammad T. M. Al-Dajani, Jamal Talaat, Nornisah Mohamed, Madhukar
Hemamalini and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o1832
2067. (E)-6-Bromo-3-{2-[2-(2-methoxybenzylidene)hydrazinyl]-1,3-thiazol-4-yl}-2H-c
hromen-2-one
Afsheen Arshad, Hasnah Osman, Chan Kit Lam, Madhukar Hemamalini and
Hoong-Kun Fun
Acta Cryst. (2011). **E67**, o1825
2068. Bis{2-[(E)-(4-fluorobenzyl)iminomethyl]-6-methoxyphenolato- κ^2 N,O1}nickel(II)
Hadariah Bahron, Amalina Mohd Tajuddin, Wan Nazihah Wan Ibrahim, Madhukar
Hemamalini and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, m1010-m1011

2069. 9-(4-Hydroxyphenyl)-3,3,6,6-tetramethyl-4,5,6,9-tetrahydro-3H-xanthene-1,8(2H,7H)-dione
Hoong-Kun Fun, Wan-Sin Loh, K. Rajesh, V. Vijayakumar and S. Sarveswari
Acta Cryst. (2011). **E67**, o1876-o1877
2070. Octabutylbis[μ_2 -4-(diethylamino)benzoato- κ^2 O:O']bis[4-(diethylamino)benzoato- κ O]di- μ_3 -oxido-tetratin(IV)
Yip-Foo Win, Chen-Shang Choong, Sie-Tiong Ha, Chin Sing Yeap and
Hoong-Kun Fun
Acta Cryst. (2011). **E67**, m1018-m1019
2071. N-[(E)-4-Chlorobenzylidene]-2,4-dimethylaniline
Hoong-Kun Fun, Ching Kheng Quah, S. Viveka, D. J. Madhukumar and D. Jagadeesh Prasad
Acta Cryst. (2011). **E67**, o1932
2072. Methyl
(2Z)-2-(2-fluoro-4-methoxybenzylidene)-5-(4-methoxyphenyl)-7-methyl-3-oxo-2,3-dihydro-5H-[1,3]thiazolo[3,2-a]pyrimidine-6-carboxylate
Hoong-Kun Fun, Wan-Sin Loh, B. K. Sarojini, K. Umesha and B. Narayana
Acta Cryst. (2011). **E67**, o1913-o1914
2073. (5E)-5-(4-Methoxybenzylidene)-2-(piperidin-1-yl)-1,3-thiazol-4(5H)-one
Hoong-Kun Fun, Chin Sing Yeap, Prajwal L. Lobo, D. Jagadeesh Prasad and Boja Poojary
Acta Cryst. (2011). **E67**, o1915
2074. 3,3'-Di-n-propyl-1,1'-[p-phenylenebis(methylene)]diimidazolium dibromide
Rosenani A. Haque, S. Fatimah Nasri, Madhukar Hemamalini and **Hoong-Kun Fun**
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2075. 2-[(E)-(2,4-Dimethylphenyl)iminomethyl]phenol
Hoong-Kun Fun, Ching Kheng Quah, S. Viveka, D. J. Madhukumar and G. K. Nagaraja
Acta Cryst. (2011). **E67**, o1933
2076. Redetermination and absolute configuration of pruniflorone M monohydrate
Hoong-Kun Fun, Suchada Chantrapomma, Nawong Boonnak, Chatchanok Karalai and Kan Chantrapomma
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2077. 2-[(E)-(2,4,6-Trichlorophenyl)iminomethyl]phenol
Hoong-Kun Fun, Ching Kheng Quah, S. Viveka, D. J. Madhukumar and G. K. Nagaraja
Acta Cryst. (2011). **E67**, o1934
2078. 4-{[(E)-(3-Phenyl-1H-pyrazol-4-yl)methylidene]amino}-1H-1,2,4-triazole-5(4H)-thione
Hoong-Kun Fun, Madhukar Hemamalini, Shridhar Malladi and Arun M. Isloor
Acta Cryst. (2011). **E67**, o1944
2079. 2-[(E)-4-(Dimethylamino)benzylidene]indan-1-one
Mohamed Ashraf Ali, Rusli Ismail, Tan Soo Choon, Wan-Sin Loh and
Hoong-Kun Fun
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2080. 3-{1-[4-(2-Methylpropyl)phenyl]ethyl}-4-phenyl-1H-1,2,4-triazole-5(4H)-thione
Hoong-Kun Fun, Chin Sing Yeap, K. Manjunath, D. Jagadeesh Prasad and Boja Poojary
Acta Cryst. (2011). E67, o1943
2081. [2-(1H-Benzimidazol-2-yl- κ N³)aniline- κ N]dichloridozinc
 Naser Eltahir Eltayeb, Siang Guan Teoh, Suchada Chantrapromma and
Hoong-Kun Fun
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2082. N-(2-Chlorophenyl)-2-({5-[4-(methylsulfanyl)benzyl]-4-phenyl-4H-1,2,4-triazol-3-yl} sulfanyl)acetamide
Hoong-Kun Fun, Chin Sing Yeap, K. Manjunath, D. Jagadeesh Prasad and Boja Poojary
Acta Cryst. (2011). E67, o2063
2083. 3,5-Diamino-4H-1,2,4-triazol-1-ium hydroxonium
 bis(pyridine-2,6-dicarboxylato)cobaltate(II) pyridine-2,6-dicarboxylic acid
 monohydrate
 S. Yousuf, A. S. Johnson, S. A. Kazmi, Madhukar Hemamalini and **Hoong-Kun Fun**
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2084. (E)-2-(4-Chlorobenzylidene)indan-1-one
 Mohamed Ashraf Ali, Tan Soo Choon, Lim Yee Lan, Mohd Mustaqim Rosli and
Hoong-Kun Fun
Acta Cryst. (2011). E67, o2064
2085. N-(5-Bromopyridin-2-yl)acetamide
Hoong-Kun Fun, Tara Shahani, Rajesha Kumar, Arun M. Isloor and
 Kammasandra N. Shivananda
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2086. 2,4-Bis[(3-allylimidazolium-1-yl)methyl]mesitylene bis(hexafluoridophosphate)
 Rosenani A. Haque, Mohammed Z. Ghdayeb, Madhukar Hemamalini and
Hoong-Kun Fun
Acta Cryst. (2011). E67, o2068
2087. Bis(μ 2-2-amino-5-nitrobenzoato)bis(2-amino-5-nitrobenzoato)octabutyl-di- μ
 3-oxido-tetratin(IV)
 Yip-Foo Win, Chen-Shang Choong, Siang-Guan Teoh, Chin Sing Yeap and
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2088. 3-[(1-Isobutyl-1H-imidazo[4,5-c]quinolin-4-yl)amino]benzoic acid
Hoong-Kun Fun, Tara Shahani, Dinesh, Reshma Kayarmar and G. K. Nagaraja
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2089. (E)-2-[4-(Trifluoromethoxy)benzylidene]indan-1-one
 Mohamed Ashraf Ali, Rusli Ismail, Soo Choon Tan, Mohd Mustaqim Rosli and
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2090. (Z)-Ethyl
 2-cyano-2-{2-[5,6-dimethyl-4-(thiophen-2-yl)-1H-pyrazolo[3,4-b]pyridin-3-yl]hy
 drazinylidene}acetate

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2091. (E)-2-[4-(Dimethylamino)styryl]-1-methylpyridinium triiodide
Hoong-Kun Fun, Kullapa Chanawanno and Suchada Chantrapromma
Acta Cryst. (2011). **E67**, o2151
2092. (1E,1'E)-4,4'-[1,1'-(Hydrazine-1,2-diylidene)bis(ethan-1-yl-1-ylidene)]diphenol dihydrate
Suchada Chantrapromma, Patcharaporn Jansrisewangwong, Kullapa Chanawanno and **Hoong-Kun Fun**
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2093. N,N'-(Ethane-1,2-diyl)bis(4-chlorobenzenesulfonamide)
Mohammad T. M. Al-Dajani, Habibah A. Wahab, Shaharum Shamsuddin, Madhukar Hemamalini and **Hoong-Kun Fun**
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2094. Methyl
2,2'-dimethyl-4'-[2-(methylsulfanyl)ethyl]-1,3-dioxo-2,3-dihydro-1H,4'H-spiro[isquinoline-4,5'-oxazole]-4'-carboxylate
Hoong-Kun Fun, Ching Kheng Quah, Chengmei Huang and Haitao Yu
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2095. N,N'-(Ethane-1,2-diyl)dibenzenesulfonamide
Mohammad T. M. Al-Dajani, Jamal Talaat, Nornisah Mohamed, Madhukar Hemamalini and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o2214
2096. (2-{[2-(1H-Benzimidazol-2-yl-κN³)phenyl]iminomethyl-κN}-5-methylphenolato-κO)chloridozinc(II)
Naser Eltahir Eltayeb, Siang Guan Teoh, Suchada Chantrapromma and **Hoong-Kun Fun**
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2097. 1-(tert-Butoxycarbonyl)piperidine-4-carboxylic acid
Hoong-Kun Fun, Suhana Arshad, Dinesh, S. Vivek and G. K. Nagaraja
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Naser Eltahir Eltayeb, Siang Guan Teoh, Ching Kheng Quah and **Hoong-Kun Fun**
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2100. 1-Isobutyl-4-methoxy-1H-imidazo[4,5-c]quinoline
Hoong-Kun Fun, Wan-Sin Loh, Dinesha, Reshma Kayarmar and G. K. Nagaraja
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2101. (E)-4-Phenylbutan-2-one oxime
Hoong-Kun Fun, Wan-Sin Loh, Reshma Kayarmar, Dinesha and G. K. Nagaraja
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2102. (E)-2-(4-Bromobenzylidene)indan-1-one
Mohamed Ashraf Ali, Rusli Ismail, Tan Soo Choon, Wan-Sin Loh and
Hoong-Kun Fun
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2103. (E)-1-(2-Hydroxyphenyl)-3-(2,4,5-trimethoxyphenyl)prop-2-en-1-one
Hoong-Kun Fun, Thitipone Suwunwong, Kullapa Chanawanno, Pitikan Wisitsak
and Suchada Chantrapromma
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2104. 1,3-Benzothiazole-oxalic acid (2/1)
Ashraf Ahmad Ali Abdalsalam, Mohammad T.M. Al-Dajani, Nornisah Mohamed,
Madhukar Hemamalini and **Hoong-Kun Fun**
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2105. Naphthalen-1-aminium chloride
Mohammad T. M. Al-Dajani, Hassan H. Adballah, Nornisah Mohamed, Madhukar
Hemamalini and **Hoong-Kun Fun**
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2106. Bis(1-benzyl-3-methylimidazolium- κ C²)mercury(II) bis(hexafluoridophosphate)
Rosenani A. Haque, Abbas Washeel Salman, Madhukar Hemamalini and
Hoong-Kun Fun
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Glycol Complex As Emissive Material for OLED
Eny Kusriani, Muhammad I. Saleh, Rohana Adnan, Yoki Yulizar, Ng Sha Shiong,
Hoong-Kun Fun, M.A. Adhha Abdullah, N.K. Za'aba, W.H. Abd. Majid
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Base Complexes: Experimental and Computational Study
Naser Eltahir Eltayeb, Siang Guan Teoh, Rohana Adnan, Jeannie Bee-Jan Teh and
Hoong-Kun Fun
J Fluoresc (2011) **21**:1393–1400
2109. 3,3'-Diallyl-1,1'-[o-phenylenebis(methylene)]diimidazol-3-ium
bis(hexafluorophosphate)
Rosenani A. Haque, Mohammed Z. Ghdayeb, Madhukar Hemamalini and
Hoong-Kun Fun
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2110. (E)-1-(2-Aminophenyl)-3-(3,4,5-trimethoxyphenyl)prop-2-en-1-one
Suchada Chantrapromma, Pumsak Ruanwas and **Hoong-Kun Fun**
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2111. (2,6-Difluorophenyl)(4-methylpiperidin-1-yl)methanone
Mohammad T. M. Al-Dajani, Hassan H. Adballah, Nornisah Mohamed, Madhukar
Hemamalini and **Hoong-Kun Fun**
Acta Cryst. (2011). E67, o2409
2112. (4-Chloro-3-nitrobenzoato)triphenyltin(IV)
Yip-Foo Win, Chen-Shang Choong, Siang-Guan Teoh, Ching Kheng Quah and
Hoong-Kun Fun
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2113. Ethyl 5-methyl-1-(4-nitrophenyl)-1H-1,2,3-triazole-4-carboxylate
Hoong-Kun Fun, Ching Kheng Quah, Nithinchandra and Balakrishna Kalluraya
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2114. 2-Amino-6-methylpyridinium 2-carboxybenzoate
Madhukar Hemamalini, Ibrahim Abdul Razak and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o2402
2115. 2-(5,6-Dihydrobenzimidazo[1,2-c]quinazolin-6-yl)-5-methylphenol
Naser Eltahir Eltayeb, Siang Guan Teoh, Madhukar Hemamalini and **Hoong-Kun Fun**
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2116. catena-Poly[[triphenyltin(IV)]- μ -5-amino-2-nitrobenzoato- κ^2 O¹:O^{1'}]
Yip-Foo Win, Chen-Shang Choong, Siang-Guan Teoh, Ching Kheng Quah and **Hoong-Kun Fun**
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2117. (E)-1-(Pyridin-2-yl)-3-(3,4,5-trimethoxyphenyl)prop-2-en-1-one
Hoong-Kun Fun, Thitipone Suwunwong and Suchada Chantrapromma
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2118. 2-(5,6-Dihydrobenzimidazo[1,2-c]quinazolin-6-yl)-5-methoxyphenol
Naser Eltahir Eltayeb, Siang Guan Teoh, Suchada Chantrapromma and **Hoong-Kun Fun**
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2119. 4'-(4-Chlorophenyl)-1'-methylspiro[indan-2,2'-pyrrolidine-3',2''-indan]-1,3,1''-trione
Ang Chee Wei, Mohamed Ashraf Ali, Yeong Keng Yoon, Ching Kheng Quah and **Hoong-Kun Fun**
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2120. Ethyl
1-[3-(1H-imidazol-1-yl)propyl]-2-(4-chlorophenyl)-1H-benzo[d]imidazole-5-carboxylate dihydrate
Yeong Keng Yoon, Mohamed Ashraf Ali, Ang Chee Wei, Ching Kheng Quah and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o2405
2121. 2-[5-Methyl-2-(propan-2-yl)phenoxy]-N'-{2-[5-methyl-2-(propan-2-yl)phenoxy]acetamide}acetohydrazide
Hoong-Kun Fun, Ching Kheng Quah, Nithinchandra and Balakrishna Kalluraya
Acta Cryst. (2011). **E67**, o2414
2122. 2-[5-(4-Methoxyphenyl)-3-phenyl-4,5-dihydro-1H-pyrazol-1-yl]-6-methyl-1,3-benzothiazole
Hoong-Kun Fun, Suhana Arshad, M. Himaja, D. Munirajasekhar and B. K. Sarojini
Acta Cryst. (2011). **E67**, o2412
2123. 4'-[5-(4-Fluorophenyl)pyridin-3-yl]-1'-methylspiro[indan-2,2'-pyrrolidine-3',2''-indan]-1,3,1''-trione
Ang Chee Wei, Mohamed Ashraf Ali, Rusli Ismail, Ching Kheng Quah and **Hoong-Kun Fun**

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2124. trans-Tetracarbonylbis[tris(4-fluorophenyl)phosphane-κP]chromium(0)
M. N. Norlidah, F. M. Y. Hamdya, Omar Bin Shawkataly, Mohd Mustaqim Rosli and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, m1314-m1315
2125. cis-[1,2-Bis(diphenylarsanyl)ethane-κ²As,As']tetracarbonylchromium(0)
M. N. Norlidah, M. Y. Azhar, Omar Bin Shawkataly, Mohd Mustaqim Rosli and **Hoong-Kun Fun**
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2126. 3-(4-Nitrophenyl)-1H-1,2,4-triazole-5(4H)-thione
Hoong-Kun Fun, Ching Kheng Quah, Nithinchandra and Balakrishna Kalluraya
Acta Cryst. (2011). **E67**, o2413
2127. (E)-1-(3,4-Dimethoxyphenyl)-3-[4-(methylsulfanyl)phenyl]prop-2-en-1-one
Hoong-Kun Fun, Safra Izuani Jama Asik, Prajwal L. Lobo, D. Jagadeesh Prasad and Bojapoojary
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2128. Ethyl 4-(phenylsulfonyl)piperazine-1-carboxylate
Mohammad T.M. Al-Dajani, Hassan H. Adballah, Nornisah Mohamed, Madhukar Hemamalini and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o2401
2129. (E)-2-[4-(Diethylamino)styryl]-1-methylpyridinium 4-chlorobenzenesulfonate monohydrate
Hoong-Kun Fun, Narissara Kaewmanee, Kullapa Chanawanno, Chatchanok Karalai and Suchada Chantrapomma
Acta Cryst. (2011). **E67**, o2488-o2489
2130. Bis(4-fluoroanilinium) sulfate
Hoong-Kun Fun, Suhana Arshad, Dinesha, Sandeep Laxmeshwar and G. K. Nagaraja
Acta Cryst. (2011). **E67**, o2408
2131. 1'-Methyl-4'-phenyldispiro[indan-2,2'-pyrrolidine-3',2''-indan]-1,3,1''-trione
Ang Chee Wei, Mohamed Ashraf Ali, Tan Soo Choon, Ching Kheng Quah and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o2383
2132. Redetermination of (E)-3-(anthracen-9-yl)-1-(2-hydroxyphenyl)prop-2-en-1-one
Suchada Chantrapomma, Thawanrat Kobkeatthawin, Kullapa Chanawanno, Jaruwan Joothamongkhon and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o2554-o2555
2133. 2-(4-Chlorophenyl)-2-oxoethyl 4-hydroxybenzoate
Hoong-Kun Fun, Tara Shahani, B. Garudachari, Arun M. Isloor and Kammasandra N. Shivananda
Acta Cryst. (2011). **E67**, o2682
2134. (3E,5E)-3,5-Dibenzylidene-1-phenethylpiperidin-4-one
Mohamed Ashraf Ali, Tan Soo Choon, Abdulrahman I. Almansour, Tara Shahani and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o2605
2135. catena-Poly[[[(triphenylphosphane)copper(I)]-di-μ-iodido-[(triphenylphosphane)c

- opper(I)]- μ -{1,2-bis[1-(pyridin-4-yl)ethylidene]hydrazine}]
Hoong-Kun Fun, Wan-Sin Loh, Goutam K. Patra, Anindita Mukherjee and Pankaj K. Pal
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2136. 2-Azido-1-(3,6-dichloro-9H-fluoren-1-yl)ethanone
Hoong-Kun Fun, Tze Shyang Chia, Reshma Kayarmar, Dinesha and G. K. Nagaraja
Acta Cryst. (2011). **E67**, o2656-o2657
2137. 2-Amino-4,6-dimethylpyridinium chloride dihydrate
 Mohammad T. M. Al-Dajani, Jamal Talaat, Abdusalam Salhin, Madhukar Hemamalini and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o2572
2138. (E)-4-Hydroxy-N'-(3-hydroxy-4-methoxybenzylidene)benzohydrazide
Hoong-Kun Fun, Jirapa Horkaew and Suchada Chantrapromma
Acta Cryst. (2011). **E67**, o2644-o2645
2139. 4-[2-(4-Chlorophenyl)hydrazinylidene]-3-methyl-1H-pyrazol-5(4H)-one
Hoong-Kun Fun, Ching Kheng Quah, Nithinchandra and Balakrishna Kalluraya
Acta Cryst. (2011). **E67**, o2670
2140. Ethyl 4-[3-(1H-imidazol-1-yl)propylamino]-3-nitrobenzoate
 Yeong Keng Yoon, Mohamed Ashraf Ali, Tan Soo Choon, Wan-Sin Loh and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o2606
2141. 2-Ethylpiperidinium chloride
 Mohammad T. M. Al-Dajani, Jamal Talaat, Abdusalam Salhin, Madhukar Hemamalini and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o2653
2142. 1H-1,2,4-Triazol-4-ium 4-nitrobenzenesulfonate monohydrate
 Madhukar Hemamalini, Ibrahim Abdul Razak and **Hoong-Kun Fun**
Acta Cryst. (2011). **E67**, o2655
2143. 3-Methyl-5-phenoxy-1-phenyl-1H-pyrazole-4-carbaldehyde
 Tara Shahani, **Hoong-Kun Fun**, Shobhitha Shetty and Balakrishna Kalluraya
Acta Cryst. (2011). **E67**, o2646
2144. (E)-4-[[3-(3-Propyl-5-sulfanylidene-4,5-dihydro-1H-1,2,4-triazol-4-yl)imino]methyl]-3-(p-tolyl)-1,2,3-oxadiazol-3-ium-5-olate
Hoong-Kun Fun, Ching Kheng Quah, Nithinchandra and Balakrishna Kalluraya
Acta Cryst. (2011). **E67**, o2668-o2669
2145. Ethyl 2-[2-(2-methoxyphenyl)hydrazinylidene]-3-oxobutanoate
Hoong-Kun Fun, Madhukar Hemamalini, Shobhitha Shetty and BalaKrishna Kalluraya
Acta Cryst. (2011). **E67**, o2571
2146. 4-[2-(4-Bromophenyl)hydrazinylidene]-3-methyl-5-oxo-4,5-dihydro-1H-pyrazole-1-carbothioamide
Hoong-Kun Fun, Madhukar Hemamalini, Shobhitha Shetty and BalaKrishna Kalluraya
Acta Cryst. (2011). **E67**, o2570
2147. 2,3-Dibromo-3-(4-chlorophenyl)-1-(2-hydroxyphenyl)propan-1-one

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2148. Ethyl 2-[2-(3-methoxyphenyl)hydrazinylidene]-3-oxobutanoate
Hoong-Kun Fun, Safra Izuani Jama Asik, Ibrahim Abdul Razak, Shobhitha Shetty and Balakrishna Kalluraya
Acta Cryst. (2011). E67, o2809
2149. 7-Chloro-3-phenylbenzo[4,5]thiazolo[2,3-c][1,2,4]triazole
Hoong-Kun Fun, Safra Izuani Jama Asik, M. Himaja, D. Munirajasekhar and B. K. Sarojini
Acta Cryst. (2011). E67, o2810
2150. 3-Benzyl-2-phenyl-1,3-thiazolidin-4-one
Hoong-Kun Fun, Madhukar Hemamalini, Poovan Shanmugavelan, Alagusundaram Ponnuswamy and Rathinavel Jagatheesan
Acta Cryst. (2011). E67, o2706
2151. (E)-1-(1-Benzyl-5-methyl-1H-1,2,3-triazol-4-yl)-3-phenylprop-2-en-1-one
Hoong-Kun Fun, Madhukar Hemamalini, Poovan Shanmugavelan, Alagusundaram Ponnuswamy and Rathinavel Jagatheesan
Acta Cryst. (2011). E67, o2707
2152. 4-[2-(2-Methoxyphenyl)hydrazinylidene]-3-methyl-5-oxo-4,5-dihydro-1H-pyrazole-1-carbothioamide
Hoong-Kun Fun, Suhana Arshad, Shobhitha Shetty and Balakrishna Kalluraya
Acta Cryst. (2011). E67, o2711
2153. (E)-1-(1-Benzyl-5-methyl-1H-1,2,3-triazol-4-yl)-3-(4-fluorophenyl)prop-2-en-1-one
Hoong-Kun Fun, Madhukar Hemamalini, Poovan Shanmugavelan, Alagusundaram Ponnuswamy and Rathinavel Jagatheesan
Acta Cryst. (2011). E67, o2776
2154. 3-Benzyl-2-(furan-2-yl)-1,3-thiazolidin-4-one
Hoong-Kun Fun, Madhukar Hemamalini, Poovan Shanmugavelan, Alagusundaram Ponnuswamy and Rathinavel Jagatheesan
Acta Cryst. (2011). E67, o2807-o2808
2155. (2E)-1-(Pyridin-2-yl)-3-(2,4,6-trimethoxyphenyl)prop-2-en-1-one
Hoong-Kun Fun, Suchada Chantrapromma and Thitipone Suwunwong
Acta Cryst. (2011). E67, o2789-o2790
2156. (2,4-Dihydroxy-6-methoxyphenyl)(3,5-dihydroxyphenyl)methanone monohydrate
Jamila Nargis, Keng-Chong Wong, Melati Khairuddin, Suchada Chantrapromma and **Hoong-Kun Fun**
Acta Cryst. (2011). E67, o2717-o2718
2157. 2-(5-Bromopyridin-3-yl)-5-[3-(4,5,6,7-tetrahydrothieno[3,2-c]pyridine-5-ylsulfonyl)thiophen-2-yl]-1,3,4-oxadiazole
Hoong-Kun Fun, Madhukar Hemamalini, Sankappa Rai, A. M. Isloor and Prakash Shetty
Acta Cryst. (2011). E67, o2743-o2744
2158. 2-(Biphenyl-4-yl)-5-[3-(4,5,6,7-tetrahydrothieno[3,2-c]pyridine-5-ylsulfonyl)thio

- phen-2-yl]-1,3,4-oxadiazole
Hoong-Kun Fun, Madhukar Hemamalini, Sankappa Rai, A. M. Isloor and Prakash Shetty
Acta Cryst. (2011). **E67**, o2781-o2782
2159. 4-[2-(4-Chlorophenyl)hydrazinylidene]-3-methyl-5-oxo-4,5-dihydro-1H-pyrazole-1-carbothioamide
Hoong-Kun Fun, Suhana Arshad, Shobhitha Shetty and Balakrishna Kalluraya
Acta Cryst. (2011). **E67**, o2740
2160. 4-(1,3-Diphenyl-4,5-dihydro-1H-pyrazol-5-yl)-1,3-diphenyl-1H-pyrazole
Hoong-Kun Fun, Tze Shyang Chia, Shridhar Malladi, Arun M. Isloor and Kammasandra N. Shivananda
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Raju Suresh Kumar, Hasnah Osman, A. S. Abdul Rahim, Madhukar Hemamalini and **Hoong-Kun Fun**
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Raju Suresh Kumar, Hasnah Osman, A. S. Abdul Rahim, Madhukar Hemamalini and **Hoong-Kun Fun**
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 Madhukar Hemamalini, Jia Hao Goh and **Hoong-Kun Fun**
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 Ang Chee Wei, Mohamed Ashraf Ali, Rusli Ismail, Madhukar Hemamalini and **Hoong-Kun Fun**
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 Yeong Keng Yoon, Mohamed Ashraf Ali, Tan Soo Choon, Madhukar Hemamalini and **Hoong-Kun Fun**
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 Farzin Marandi, Vahid Safarifard, Ali Morsali and **Hoong-Kun Fun**
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 Ang Chee Wei, Mohamed Ashraf Ali, Tan Soo Choon, Ching Kheng Quah and **Hoong-Kun Fun**
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 Ang Chee Wei, Mohamed Ashraf Ali, Yeong Keng Yoon, Ching Kheng Quah and **Hoong-Kun Fun**
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 Premrudee Promdet, Jirapa Horkaew, Suchada Chantrapromma and **Hoong-Kun Fun**
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Madhukar Hemamalini, Jia Hao Goh and **Hoong-Kun Fun**
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Rosenani A. Haque, Safaa A. Ahmed, Zulikha H. Zetty, Madhukar Hemamalini and **Hoong-Kun Fun**
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Suman Sinha, Hasnah Osman, Habibah A. Wahab, Madhukar Hemamalini and
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Amna Qasem Ali, Naser Eltaher Eltayeb, Siang Guan Teoh, Abdussalam Salhin and **Hoong-Kun Fun**
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Phonpawee Nonthason, Thitipone Suwunwong, Suchada Chantrapromma and
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Madhukar Hemamalini, Jia Hao Goh and **Hoong-Kun Fun**
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Halema Shaban Abdulfatih, Amna Qasem Ali, Naser Eltaher Eltayeb, Siang Guan Teoh and **Hoong-Kun Fun**
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Hoong-Kun Fun, Thitipone Suwunwong and Suchada Chantrapromma
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4-(3-ethoxy-4-hydroxyphenyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarboxylate
Hoong-Kun Fun, Madhukar Hemamalini, B. Palakshi Reddy, V. Vijayakumar and S. Sarveswari
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Safaa A. Ahmed, Rosenani A. Haque, Zulikha H. Zetty, **Hoong-Kun Fun** and Wan-Sin Loh
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Halema Shaban Abdueftah, Amna Qasem Ali, Naser Eltaher Eltayeb, Siang Guan Teoh and **Hoong-Kun Fun**
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 Rosenani A. Haque, Zulikha H. Zetty, Abbas Washeel Salman, **Hoong-Kun Fun** and Chin Wei Ooi
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 Halema Shaban Abduelftah, Amna Qasem Ali, Naser Eltaher Eltayeb, Siang Guan Teoh and **Hoong-Kun Fun**
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Hoong-Kun Fun, Tara Shahani, Prakash S. Nayak, B. Narayana and B. K. Sarojini
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 Rosenani A. Haque, Muhammad Adnan Iqbal, Srinivasa Budagumpi, Madhukar

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 Suman Sinha, Hasnah Osman, Habibah A. Wahab, Madhukar Hemamalini and **Hoong-Kun Fun**
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Hoong-Kun Fun, Suhana Arshad, S. Samshuddin, B. Narayana and B. K. Sarojini
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Hoong-Kun Fun, Ching Kheng Quah, Mohamed I. Attia, Hatem A. Abdel-Aziz and Khalid A. Al-Rashood
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 Safra Izuani Jama Asik, **Hoong-Kun Fun**, Ibrahim Abdul Razak, Patcharaporn Jansrisewangwong and Suchada Chantraproma
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 Mohamed I. Attia, Hazem A. Ghabbour, Aida A. El-Azzouny, Ching Kheng Quah and **Hoong-Kun Fun**
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 Hatem A. Abdel-Aziz, Hazem A. Ghabbour, Madhukar Hemamalini and **Hoong-Kun Fun**
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2284. 1-[5-(4-Chlorophenyl)-3-(4-hydroxyphenyl)-4,5-dihydro-1H-pyrazol-1-yl]ethane
Hoong-Kun Fun, Ching Kheng Quah, S. Priya, B. Narayana and B. K. Sarojini
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Hoong-Kun Fun, Tze Shyang Chia, S. Samshuddin, B. Narayana and B. K.

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1-one
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Mohd Mustaqim Rosli and **Hoong-Kun Fun**
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Mohamed G. Kassem, Hazem A. Ghabbour, Hatem A. Abdel-Aziz, **Hoong-Kun
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Suchada Chantrapromma, Kullapa Chanawanno, Nawong Boonnak and
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Amna Qasem Ali, Naser Eltaher Eltayeb, Siang Guan Teoh, Abdussalam Salhin
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Mohamed I. Attia, Nasser R. El-Brollosy, Hazem A. Ghabbour, Suhana Arshad and
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Nasser R. El-Brollosy, Mohamed I. Attia, Hazem A. Ghabbour, Suchada Chantrapromma and **Hoong-Kun Fun**
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Hatem A. Abdel-Aziz, Khalid A. Al-Rashood, Hazem A. Ghabbour, **Hoong-Kun Fun** and Tze Shyang Chia
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Hoong-Kun Fun
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Adel S. El-Azab, Alaa A.-M. Abdel-Aziz, Hussein I. El-Subbagh, Suchada Chantrapromma and **Hoong-Kun Fun**
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Teik Beng Goh, Mohd Nizam Mordi, Sharif Mahsufi Mansor, Mohd Mustaqim Rosli and **Hoong-Kun Fun**
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Hatem A. Abdel-Aziz, Hazem A. Ghabbour, Tze Shyang Chia and **Hoong-Kun Fun**
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2314. 3-Acetyl-5-phenyl-1-p-tolyl-1H-pyrazole-4-carbonitrile
Hatem A. Abdel-Aziz, Hazem A. Ghabbour, Suchada Chantrapromma and
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Hatem A. Abdel-Aziz, Hazem A. Ghabbour, Suchada Chantrapromma and
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Siti Kamilah Che Soh, Mustaffa Shamsuddin, Mohd Mustaqim Rosli and **Hoong-Kun Fun**
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Hoong-Kun Fun, Suchada Chantrapromma, Weerawat Sripet, Pumsak Ruanwas and Nawong Boonnak
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Weerawat Sripet, Suchada Chantrapromma, Pumsak Ruanwas and **Hoong-Kun Fun**
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Hoong-Kun Fun, Tze Shyang Chia, Prakash S. Nayak, B. Narayana and B. K. Sarojini
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2323. 2,2-Diphenyl-N-(1,3-thiazol-2-yl)-acetamide
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2324. Bis[2-(2-oxoindolin-3-ylidene)-N-phenylhydrazinecarbothioamidato- κ^3 O,N²,S]nickel(II) dimethylformamide monosolvate
Amna Qasem Ali, Naser Eltahir Eltayeb, Siang Guan Teoh, Abdussalam Salhin and **Hoong-Kun Fun**
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Ali A. El-Emam, Nasser R. El-Brollosy, Hazem A. Ghabbour, Ching Kheng Quah and **Hoong-Kun Fun**
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Hoong-Kun Fun, Wan-Sin Loh, Divya N. Shetty, B. Narayana and B. K. Sarojini
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Hoong-Kun Fun, Chin Wei Ooi, Prakash S. Nayak, B. Narayana and B. K. Sarojini
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2329. 2-{{5-(Adamantan-1-yl)-4-methyl-4H-1,2,4-triazol-3-yl}sulfanyl}-N,N-dimethylethanamine
Ali A. El-Emam, Siham Lahsasni, Hanadi H. Asiri, Ching Kheng Quah and **Hoong-Kun Fun**
Acta Cryst. (2012). E68, o1356
2330. Methyl 2-({6-[(1-methoxy-2-methyl-1-oxopropan-2-yl)carbamoyl]pyridin-2-yl}formamido)-2-methylpropanoate
Mohamed A. Al-Omar, Abdel-Galil E. Amr, Hazem A. Ghabbour, Ching Kheng Quah and **Hoong-Kun Fun**
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2331. N-(2,6-Dichlorophenyl)-2-(naphthalen-1-yl)acetamide
Hoong-Kun Fun, Ching Kheng Quah, Prakash S. Nayak, B. Narayana and B. K. Sarojini
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2332. 3-[(N-Methylanilino)methyl]-5-(thiophen-2-yl)-1,3,4-oxadiazole-2(3H)-thione
Ali A. El-Emam, Mohamed A. Al-Omar, Hazem A. Ghabbour, **Hoong-Kun Fun** and Tze Shyang Chia
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2333. 3-(1-Adamantyl)-4-amino-1-(2-benzoyl-1-phenylethyl)-1H-1,2,4-triazol-5(4H)-thione
Siham Lahsasni, Ali A. El-Emam, Nasser R. El-Brollosy, Ching Kheng Quah and **Hoong-Kun Fun**
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2334. 3-[(1-Hydroxy-1-phenylpropan-2-yl)amino]-5,5-dimethylcyclohex-2-enone
Mostafa M. Ghorab, Mansour S. Al-Said, Saleh I. Alqasoumi, Tze Shyang Chia and **Hoong-Kun Fun**
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2335. (Z)-2-(4-Chlorobenzylidene)benzo[d]thiazolo[3,2-a]imidazol-3(2H)-one
Hoong-Kun Fun, Suchada Chantrapromma and Hatem A. Abdel-Aziz
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2336. 4-Benzyl-8-phenyl-1-thia-4-azaspiro[4.5]decan-3-one
Hoong-Kun Fun, Tze Shyang Chia, Poovan Shanmugavelan and Alagusundaram Ponnuswamy
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2337. [μ -1,6-Bis(diphenylphosphanyl)hexane-1:2 κ 2P:P']decacarbonyl-1 κ ³C,2 κ ³C,-3 κ ⁴C-t
riangulo-triruthenium(0)
Omar bin Shawkataly, Siti Syaida Sirat, Ching Kheng Quah and **Hoong-Kun Fun**
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2338. Absolute configuration of xerophenone A
Hoong-Kun Fun, Cholpisut Tantapakul, Surat Laphookhieo, Nawong Boonnak
and Suchada Chantrapromma
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2339. 4-Methylbenzoic
acid-N'-[(E)-4-methylbenzylidene]pyridine-4-carbohydrazide-water (1/1/1)
Hoong-Kun Fun, Chin Wei Ooi, Divya N. Shetty, B. Narayana and B. K. Sarojini
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2340. (2E)-1-(2,4-Dichlorophenyl)-3-(3,4,5-trimethoxyphenyl)prop-2-en-1-one
Hoong-Kun Fun, Tze Shyang Chia, M. Sapnakumari, B. Narayana and B. K.
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2341. N'-(2,6-Difluorobenzylidene)pyridine-4-carbohydrazide
Hoong-Kun Fun, Ching Kheng Quah, Divya N. Shetty, B. Narayana and B. K.
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2342. 6-Methoxy-1-(4-methoxyphenyl)-1,2,3,4-tetrahydro-9H- β -carbolin-2-ium acetate
Teik Beng Goh, Mohd Nizam Mordi, Sharif Mahsufi Mansor, Mohd Mustaqim
Rosli and **Hoong-Kun Fun**
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2343. (Z)-7-[2-(4-Bromophenyl)hydrazin-1-ylidene]-6-methyl-3-(pyridin-4-yl)-7H-1,2,
4-triazolo[3,4-b][1,3,4]thiadiazine
Hoong-Kun Fun, Suchada Chantrapromma, Mashooq A. Bhat and Hatem A.
Abdel-Aziz
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2344. (1Z,2E)-N'-{1-[2-(4-Bromophenyl)hydrazin-1-ylidene]-1-chloropropan-2-ylidene
}thiophene-2-carbohydrazide
Hoong-Kun Fun, Suchada Chantrapromma and Hatem A. Abdel-Aziz
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2345. 1-Phenylethane-1,2-diyl 1,1'-biphenyl-2,2'-dicarboxylate
Hoong-Kun Fun, Ching Kheng Quah and Dongdong Wu
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2346. 1-(2-Bromophenyl)ethane-1,2-diyl 1,1'-biphenyl-2,2'-dicarboxylate
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2347. Dimethyl
1-(3-hydroxy-2-iodo-1-phenylpropyl)-1H-1,2,3-triazole-4,5-dicarboxylate
Hoong-Kun Fun, Tze Shyang Chia, Sivasubramanian Archana, Murugan Dinesh
and Alagusundaram Ponnuswamy
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2348. (2E)-1-(4,4''-Difluoro-5'-methoxy-1,1':3',1''-terphenyl-4'-yl)-3-(2,6-difluorophenyl
)prop-2-en-1-one

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 Suchada Chantrapromma, Boonlerd Nilwanna, Thawanrat Kobkeatthawin,
 Patcharaporn Jansrisewangwong and **Hoong-Kun Fun**
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2350. 3,3'-[1,2-Phenylenebis(methylene)]bis(1-ethyl-1H-benzimidazol-1-ium)
 bis(hexafluorophosphate)
 Rosenani A. Haque, Muhammad Adnan Iqbal, Mohd Mustaqim Rosli and
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2351. 1,1'-Bicyclohexyl-1,1'-diyl 1,1'-biphenyl-2,2'-dicarboxylate
Hoong-Kun Fun, Ching Kheng Quah, Dongdong Wu and Yan Zhang
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2352. 1-(4-Methoxyphenyl)ethane-1,2-diyl 1,1'-biphenyl-2,2'-dicarboxylate
Hoong-Kun Fun, Ching Kheng Quah and Dongdong Wu
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2353. 1,1'-Bicyclohexyl-1,1'-diyl 2,2'-bipyridine-3,3'-dicarboxylate
Hoong-Kun Fun, Ming Yeng Lim, Ching Kheng Quah and Dongdong Wu
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2354. 1,1'-Bicyclopropyl-1,1'-diyl 1,1'-biphenyl-2,2'-dicarboxylate
Hoong-Kun Fun, Ching Kheng Quah and Kai Xu
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2355. (E)-N'-(4-Ethoxybenzylidene)-4-hydroxybenzohydrazide dihydrate
Hoong-Kun Fun, Jirapa Horkaew, Suchada Chantrapromma and Chatchanok
 Karalai
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 Hazem A. Ghabbour, Tze Shyang Chia and **Hoong-Kun Fun**
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 Hatem A. Abdel-Aziz, Hazem A. Ghabbour, Suchada Chantrapromma and
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2358. [2,6-Bis(biphenyl-4-yl)-4-hydroxy-4-(pyridin-2-yl)cyclohexane-1,3-diyl]bis[(pyri
 din-2-yl)methanone]-butan-2-one (1/1)
Hoong-Kun Fun, Chin Wei Ooi, S. Samshuddin, B. Narayana and B. K. Sarojini
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2359. N-[4-(4-Bromophenyl)thiazol-2-yl]-4-(piperidin-1-yl)butanamide
 Hazem A. Ghabbour, Adnan A. Kadi, Hussein I. El-Subbagh, Tze Shyang Chia and
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Hatem A. Abdel-Aziz, Ching Kheng Quah and **Hoong-Kun Fun**
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2362. 6-(4-Bromophenyl)-3-methyl-7H-1,2,4-triazolo[3,4-b][1,3,4]thiadiazine
Hoong-Kun Fun, Ching Kheng Quah, Hatem A. Abdel-Aziz and Mohamed I. Attia
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2363. 1-(3-Ethylphenyl)-4,6-dimethyl-2-oxo-1,2-dihydropyridine-3-carbonitrile
Mansour S. Al-Said, Mostafa M. Ghorab, Hazem A. Ghabbour, Suhana Arshad and **Hoong-Kun Fun**
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2364. (E)-3-Dimethylamino-1-(2,5-dimethylthiophen-3-yl)prop-2-en-1-one
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2365. (E)-2-Cyano-N'-(1,2,3,4-tetrahydronaphthalen-1-ylidene)acetohydrazide
Mohamed A. Al-Omar, Nagy M. Khalifa, Hazem A. Ghabbour, Tze Shyang Chia and **Hoong-Kun Fun**
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2366. 3-Benzyl-7-(2,4-dichlorophenyl)-4H-1,3,4-thiadiazolo[2,3-c][1,2,4]triazin-4-one
Hoong-Kun Fun, Suhana Arshad, B. K. Sarojini, U. A. Imran and B.G. Krishna
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2368. (Z)-3-(4-Methylphenyl)-2-[(2-phenylcyclohex-2-en-1-yl)imino]-1,3-thiazolidin-4-one
Chin Wei Ooi, **Hoong-Kun Fun**, Ching Kheng Quah, Murugan Sathishkumar and Alagusundaram Ponnuswamy
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Hoong-Kun Fun, Suhana Arshad, S. Samshuddin, B. Narayana and B. K. Sarojini
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2370. Ethyl
2-amino-4-(4-fluorophenyl)-6-methoxy-4H-benzo[h]chromene-3-carboxylate
Ahmed M. El-Agrody, Mohamed A. Al-Omar, Abdel-Galil E. Amr, Tze Shyang Chia and **Hoong-Kun Fun**
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- bis(hexafluorophosphate)
 Rosenani A. Haque, S. Fatimah Nasri, Mohd Mustaqim Rosli and **Hoong-Kun Fun**
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2373. (E)-4-Hydroxy-N'-(2-methoxybenzylidene)benzohydrazide
 Hesham Hussein Rassem, Abdussalam Salhin, Baharuddin Bin Salleh, Mohd Mustaqim Rosli and **Hoong-Kun Fun**
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2374. Methyl
 2-{6-[(1-methoxy-1-oxopropan-2-yl)aminocarbonyl]pyridine-2-carboxamido}propanoate
 Mohamed A. Al-Omar, Abdel-Galil E. Amr, Hazem A. Ghabbour, Tze Shyang Chia and **Hoong-Kun Fun**
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2375. (2E)-3-(4-Cyanophenyl)-1-(4,4"-difluoro-5'-methoxy-1,1':3',1"-terphenyl-4'-yl)prop-2-en-1-one
Hoong-Kun Fun, Wan-Sin Loh, S. Samshuddin, B. Narayana and B. K. Sarojini
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2376. 1-[2-(4-Chlorophenyl)-5-phenyl-2,3-dihydro-1,3,4-oxadiazol-3-yl]ethanone
Hoong-Kun Fun, Suhana Arshad, P. C. Shyma, Balakrishna Kalluraya and T. Arulmoli
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2377. N'-(3,4-Dichlorobenzylidene)-5-methyl-1-(4-nitrophenyl)-1H-1,2,3-triazole-4-carbohydrazide
Hoong-Kun Fun, Suhana Arshad, Nithinchandra, Balakrishna Kalluraya and J. H. S. Vidyashree
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2378. (E)-1-(2,4-Dinitrophenyl)-2-[1-(3-fluorophenyl)ethylidene]hydrazine
 Suchada Chantrapomma, Boonlerd Nilwanna, Thawanrat Kobkeatthawin, Patcharaporn Jansrisewangwong and **Hoong-Kun Fun**
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Hoong-Kun Fun, Safra Izuani Jama Asik, B. Garudachari, Arun M. Isloor and M. N Satyanarayan
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2380. [-Bis(di-o-tolylphosphanyl)methane-1:22P:P']nonacarbonyl-13C,23C,33C-[tris(2-chloroethyl) phosphite-3P]-triangulo-triruthenium(0)
 Omar bin Shawkataly, Imthyaz Ahmed Khan, Siti Syaida Sirat, Ching Kheng Quah and **Hoong-Kun Fun**
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2381. 2-Amino-4-(4-fluorophenyl)-6-methoxy-4H-benzo[h]chromene-3-carbonitrile
 Al-Anood M. Al-Dies, Abdel-Galil E. Amr, Ahmed M. El-Agrody, Tze Shyang Chia and **Hoong-Kun Fun**
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2382. [-Bis(di-o-tolylphosphanyl)methane-1:22P:P']nonacarbonyl-13C,23C,33C-(triphenyl phosphite-3P)-triangulo-triruthenium(0) chloroform disolvate

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 Nawong Boonnak, Suchada Chantrapromma and **Hoong-Kun Fun**
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 Chin Wei Ooi, **Hoong-Kun Fun**, Ching Kheng Quah, Murugan Sathishkumar and Alagusundaram Ponnuswamy
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 Chin Wei Ooi, **Hoong-Kun Fun**, Ching Kheng Quah, Murugan Sathishkumar and Alagusundaram Ponnuswamy
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2386. N-[(4-Methylphenyl)sulfonyl]acetamide
Hoong-Kun Fun, Tze Shyang Chia, Poornima Hegde, K. Jyothi and Pramila Rita D'Souza
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2387. 3-(1-Benzofuran-2-yl)-1H-1,2,4-triazole-5(4H)-thione monohydrate
Hoong-Kun Fun, Suhana Arshad, Nithinchandra, Balakrishna Kalluraya and Shobhitha Shetty
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2388. (2E)-1-(4,4"-Difluoro-5'-methoxy-1,1':3',1"-terphenyl-4'-yl)-3-(2-fluorophenyl)prop-2-en-1-one
Hoong-Kun Fun, Wan-Sin Loh, S. Samshuddin, B. Narayana and B. K. Sarojini
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2389. N'-[(E)-4-Bromobenzylidene]-1-benzofuran-2-carbohydrazide monohydrate
Hoong-Kun Fun, Ching Kheng Quah, Nitinchandra, Balakrishna Kalluraya and M. Babu
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2390. Ethyl 2-amino-4,5-dimethylthiophene-3-carboxylate
 Mostafa M. Ghorab, Mansour S. Al-Said, Hazem A. Ghabbour, Tze Shyang Chia and **Hoong-Kun Fun**
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2391. N'-[(E)-3-Chloro-2-fluorobenzylidene]-6-methylnicotinohydrazide monohydrate
Hoong-Kun Fun, Ching Kheng Quah, P. C. Shyma, Balakrishna Kalluraya and J. H. S. Vidyashree
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2392. 4-Bromoacetyl-3-phenylsydnone
Hoong-Kun Fun, Tze Shyang Chia, Nithinchandra, Balakrishna Kalluraya and Shobhitha Shetty
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2393. (E)-1-(2,4-Dinitrophenyl)-2-[1-(3-methoxyphenyl)ethylidene]hydrazine
Hoong-Kun Fun, Suchada Chantrapromma, Boonlerd Nilwantha and Thawanrat Kobkeatthawin

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 (2E)-2-[(3-Methyl-5-phenoxy-1-phenyl-1H-pyrazol-4-yl)methylidene]hydrazinecarbothioamide
Hoong-Kun Fun, Ching Kheng Quah, Shobhitha Shetty, Balakrishna Kalluraya and Nitinchandra
Acta Cryst. (2012). E68, o2146-o2147
2395. 3,3'-Di-n-propyl-1,1'-(1,3-phenylenedimethylene)di(1H-imidazol-3-ium) bis(hexafluorophosphate)
 Rosenani A. Haque, S. Fatimah Nasri, Mohd Mustaqim Rosli and **Hoong-Kun Fun**
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2396. (E)-4-[4-(Diethylamino)benzylideneammonio]benzenesulfonate
 Pumsak Ruanwas, Suchada Chantrapromma and **Hoong-Kun Fun**
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2397. N'-[1-(4-Chlorophenyl)ethylidene]-5-methyl-1-(4-nitrophenyl)-1H-1,2,3-triazole-4-carbohydrazide
Hoong-Kun Fun, Ching Kheng Quah, Nitinchandra, Balakrishna Kalluraya and Shobhitha Shetty
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2398. (E)-N'-(4-Chlorobenzylidene)-1-benzofuran-2-carbohydrazide monohydrate
Hoong-Kun Fun, Ching Kheng Quah, Nitinchandra, Balakrishna Kalluraya and M. Babu
Acta Cryst. (2012). E68, o2163
2399. N'-[(E)-1-(4-Bromophenyl)ethylidene]-2-(2-methyl-4-nitro-1H-imidazol-1-yl)acetohydrazide
Hoong-Kun Fun, Ching Kheng Quah, Priya V. Frank, N. Damodara and Balakrishna Kalluraya
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2400. 3-Methyl-4-[2-(4-nitrophenyl)hydrazin-1-ylidene]-5-oxo-4,5-dihydro-1H-pyrazole-1-carbothioamide
Hoong-Kun Fun, Ching Kheng Quah, Shobhitha Shetty, Balakrishna Kalluraya and M. Babu
Acta Cryst. (2012). E68, o2162
2401. Dimethyl 4-[3-(4-methoxyphenyl)-1-phenyl-1H-pyrazol-4-yl]-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarboxylate dihydrate
Hoong-Kun Fun, Chin Wei Ooi, B. Garudachari, Kammasandra Nanjunda Shivananda and Arun M. Isloor
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2402. Bromido({2-[2-(diphenylphosphanyl)benzylidene]hydrazin-1-ylidene})(4-methoxyanilino)methanethiolato)palladium(II) acetone monosolvate
 Khalisah Asilah Mokhtar, Mustaffa Shamsuddin, Mohd Mustaqim Rosli and **Hoong-Kun Fun**
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2403. 2-{2-[(E)-(2-Benzoylhydrazin-1-ylidene)methyl]phenoxy}acetic acid
Hoong-Kun Fun, Tze Shyang Chia, Ahmed M. Alafeefy and Hatem A. Abdel-Aziz

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2404. (E)-4-Hydroxy-N'-(2-hydroxy-4-methoxybenzylidene)benzohydrazide
Hesham Hussein Rassem, Abdussalam Salhin, Baharuddin Bin Salleh, Mohd Mustaqim Rosli and **Hoong-Kun Fun**
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2405. 3,3'-Diethyl-1,1'-(1,4-phenylenedimethylene)diimidazol-3-ium bis(hexafluorophosphate)
Rosenani A. Haque, S. Fatimah Nasri, Mohd Mustaqim Rosli and **Hoong-Kun Fun**
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2406. 1-Chloro-1-[(Z)-2-phenylhydrazin-1-ylidene]propan-2-one
Hatem A. Abdel-Aziz, Tze Shyang Chia and **Hoong-Kun Fun**
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2407. N'-[(E)-4-Chlorobenzylidene]pyridine-4-carbohydrazide monohydrate
Hoong-Kun Fun, Wan-Sin Loh, Divya N. Shetty, B. Narayana and B. K. Sarojini
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Hoong-Kun Fun, Tze Shyang Chia, Mahesh Padaki, Arun M. Isloor and A. F. Ismail
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2412. 5-(Adamantan-1-yl)-3-[(2-methoxyethyl)sulfanyl]-4-phenyl-4H-1,2,4-triazole
Ali A. El-Emam, Ebtehal S. Al-Abdullah, Hanadi H. Asiri, Suchada Chantrapromma and **Hoong-Kun Fun**
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2413. (Z)-1-(4-Methylphenyl)-2-(phenylsulfonyl)ethanone oxime
Hoong-Kun Fun, Tze Shyang Chia, Khalid A. AlRashood and Hatem A. Abdel-Aziz
Acta Cryst. (2012). E68, o2369
2414. 1-[2,6-Dichloro-4-(trifluoromethyl)phenyl]-3,4-dimethylpyrano[2,3-c]pyrazol-6(1H)-one
Hoong-Kun Fun, Wan-Sin Loh, B. K. Sarojini, B. J. Mohan and B. Narayana
Acta Cryst. (2012). E68, o2350
2415. 10a-Hydroxy-9-(4-methoxyphenyl)-3,4,5,6,7,8a,9,10a-octahydro-1H-xanthene-1,8(2H)-dione
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32. Structures and Antibacterial Studies of $C_{20}H_{24}Fe_2Br_{10}Sn_2O_4$ and Ferrocenium- μ -chloro-bis(dichlorodimethylstannate(IV))
Bohari M. Yamin, Ahmed M.A. Boshala, I. B. Ahmad, A. Azani Othman, M. Danial Yahya, H. K. Fun & A. R. Ibrahim.
Paper presented at The 7th. JSPS-VCC Seminar on Integrated Engineering University of Malaya, Kuala Lumpur, Malaysia 7th-8th December 1998
33. Crystal and Molecular Structure of 9-3,4,6,7,9,10-Hexahydro-3,3,6,6- Tetramethyl-1,8 (2H,5H)- Acridine-Dione
R. Sankaranarayanan, D. Velmurugan, S. ShanmugaSundra Raj, Hoong-Kun Fun.
Paper presented at AsCA '98 3rd Conference of the Asian Crystallographic Association Hotel Equatorial, Bangi, Malaysia 13-15 October 1998.
34. The Crystal and Molecular Structure of Di- μ -Hydroxy-Bis(Di-2-Pyridylamine) Dinitratodi-Copper(II) and Aqua - μ - Formato – Triformato- Bis (Di-2-Pyridylamine) Dicopper(II) Monohydrate
S. Youngme, W. Somjitsripunya, K. Chinnakali, S. Chantrapromma dan H. K. Fun.
Paper presented at AsCA '98 3rd Conference of the Asian Crystallographic Association Hotel Equatorial, Bangi, Malaysia 13-15 October 1998.
35. Crystal Structure of 4-Methyl-(2-Formyl-6-Morpholino-1-Yl-Methyl) Phenol (I) and Bis [2-Hydroxy-3-(Morpholino-1-Yl-Methyl) -5-Methyl Benzyl] Ethylenediimine(II)
S. S. S. Raj, R. Thirumurugan, G. Shanmugam dan H. K. Fun.
Paper presented at AsCA '98 3rd Conference of the Asian Crystallographic Association Hotel Equatorial, Bangi, Malaysia 13-15 October 1998.
36. Ferrocenium Tetrabromotin Structural Study of a Complex of Ferrocenium and Tetrabromotin
I. A. Razak dan H. K. Fun.
Paper presented at AsCA '98 3rd Conference of the Asian Crystallographic Association

- Hotel Equatorial, Bangi, Malaysia 13-15 October 1998.
37. Crystal and Molecular Structures of Diazapines
M. Suresh Kumar, D. Kumaran, M. N. Ponnuswamy, K. Chinnakali dan H. K. Fun.
Paper presented at AsCA '98 3rd Conference of the Asian Crystallographic Association
Hotel Equatorial, Bangi, Malaysia 13-15 October 1998.
38. Crystal Structure Analysis of 4-Phenyl 5-Chlorophenyl 1,2,4-Triazole-3-Thione
K. Puviarasan, D. Velmurugan, S. ShanmugaSundara Raj dan H. K. Fun.
Paper presented at AsCA '98 3rd Conference of the Asian Crystallographic Association
Hotel Equatorial, Bangi, Malaysia 13-15 October 1998.
39. Crystal and Molecular Structures of Piperazine Derivatives
M. S. Kumar, D. Kumaran, M. N. Ponnuswamy, K. Chinnakali dan H. K. Fun.
Paper presented at AsCA '98 3rd Conference of the Asian Crystallographic Association
Hotel Equatorial, Bangi, Malaysia 13-15 October 1998.
40. Conformational Studies on Two Xanthene Derivatives to Correlate the Structure with
Their Function
J. Jeyakanthan, D. Velmurugan, S. ShanmugaSundra Raj, Hoong-Kun Fun.
Paper presented at AsCA '98 3rd Conference of the Asian Crystallographic Association
Hotel Equatorial, Bangi, Malaysia 13-15 October 1998.
41. Crystal Structure of (IR, 2S)-2-(N-Methyl-N-Toluenesulfonyl)
Amino-1-Phenyl-1-Propanol
K. Chinnakali dan H. K. Fun
Paper presented at AsCA '98 3rd Conference of the Asian Crystallographic Association
Hotel Equatorial, Bangi, Malaysia 13-15 October 1998.
42. Structural Studies of Some Inclusion Complexes Involving β -Cyclodextrin and
Alkyl(Aqua) Cobaloxime
H. K. Fun dan K. Chinnakali
Paper presented at AsCA '98 3rd Conference of the Asian Crystallographic Association
Hotel Equatorial, Bangi, Malaysia 13-15 October 1998.
43. Crystal Structure Determination of Platyphylline
S.Ozturk dan H. K. Fun
Paper presented at AsCA '98 3rd Conference of the Asian Crystallographic Association
Hotel Equatorial, Bangi, Malaysia 13-15 October 1998.
44. Structural Studies of Some Clonidine Derivatives
E. M. Elssfah, H. K. Fun, K. Chinnakali, I. W. Mathison, E. K. Gan, T. W. Sam,
C. y. Tan dan M. Zubaid
Paper presented at AsCA '98 3rd Conference of the Asian Crystallographic Association
Hotel Equatorial, Bangi, Malaysia 13-15 October 1998.
45. Structure of Tetracyclo- μ -(N-Ethylenethiourea)-Tris(Iodocopper(I)) Monohydrate
Y. Thanyasirikul, C. Pakawatchai, S. Pansook, T. Saepae, H. K. Fun dan
K. Chinnakali
Paper presented at AsCA '98 3rd Conference of the Asian Crystallographic Association
Hotel Equatorial, Bangi, Malaysia 13-15 October 1998.
46. Conformation Analysis of Aza and Diaza Bicyclic Ring Systems
D. Kumaran, M. N. Ponnuswamy, G. Shanmugam, K. Sivakumar dan H. K. Fun
Paper presented at AsCA '98 3rd Conference of the Asian Crystallographic Association
Hotel Equatorial, Bangi, Malaysia 13-15 October 1998.

47. Crystal Structure of two S-Triazolo [3,4-b] Benzothiazole Derivatives
K. Puviarasan, L. Govindasamy, D. Velmurugan, S. S. S. Raj dan H.K. Fun
Paper presented at The XXIX National Seminar on Crystallography
Department of Crystallography and Biophysics, University of Madras, India, 21-23 December 1998
48. Crystal Structure of A Pyrrolo [3,4-b] Indole Derivative
L. Govindasamy, D. Velmurugan, S. S. S. Raj dan H. K. Fun
Paper presented at The XXIX National Seminar on Crystallography
Department of Crystallography and Biophysics, University of Madras, India, 21-23 December 1998
49. Crystal Structure of 3-Cyclopropyl-S-Triazolo [3,4-b] Benzothiazole
K. Puviarasan, L. Govindasamy, D. Velmurugan, S. S. S. Raj dan H. K. Fun
Paper presented at The XXIX National Seminar on Crystallography
Department of Crystallography and Biophysics, University of Madras, India, 21-23 December 1998
50. Crystal Structure of A Metal Complex Cu(II)-Gd(II)
L. Govindasamy, D. Velmurugan, S. S. S. Raj, H. K. Fun dan T. M. Rajendran
Paper presented at The XXIX National Seminar on Crystallography
Department of Crystallography and Biophysics, University of Madras, India, 21-23 December 1998
51. Crystal Structure of A Piperidine Derivative
M. N. Ponnuswamy, M. Suresh Kumar, D. Kumaran, K. Chinnakali dan H. K. Fun
Paper presented at The XXIX National Seminar on Crystallography
Department of Crystallography and Biophysics, University of Madras, India, 21-23 December 1998
52. Stucture of Conformation of Some Piperidinone Derivatives
M. N. Ponnuswamy, M. Suresh Kumar, D. Kumaran, K. Chinnakali dan H. K. Fun
Paper presented at The XXIX National Seminar on Crystallography
Department of Crystallography and Biophysics, University of Madras, India, 21-23 December 1998
53. Molecular Dimerisation Through C-H...O Hydrogen Bonds: Crystal Structure of O-Nitro N-Methyl Cinnamoyl Anilide
E. Subramaniam, S. Renganayaki, S. Shanmuga Sundara Raj dan Hoong-Kun Fun
Paper presented at The XXIX National Seminar on Crystallography
Department of Crystallography and Biophysics, University of Madras, India, 21-23 December 1998
54. Crystal Structure of Phenyl (Di Isopropylamino) Chlorophosphine Sulphide
S. Renganayaki, E. Subramaniam, S. Shanmuga Sundara Raj dan Hoong-Kun Fun
Paper presented at The XXIX National Seminar on Crystallography
Department of Crystallography and Biophysics, University of Madras, India, 21-23 December 1998
55. Crystal Structure of 5-amino-8-cyano-2-phenyl-4(4-methoxy-phenyl)-7-(piperidly-1-yl)-1,6-Naphthyridine
R. Thirumurugan, S. Shanmuga Sundara Raj, G. Shanmugam ,Hoong-Kun Fun,

- V. Raghukumar dan V. T. Ramakrishnan
 Paper presented at The XXIX National Seminar on Crystallography
 Department of Crystallography and Biophysics, University of Madras, India, 21-23 December 1998
56. Crystal Structure of N-phenylsulphonyl-2-methyl-3-(2,4-dichlorophenyl)-vinylindole
 V. K. Ganesh, D. Velmurugan, R. Kannadasan, S. Shanmuga Sundara Raj and Hoong-Kun Fun
 Paper presented at The XXIX National Seminar on Crystallography
 Department of Crystallography and Biophysics, University of Madras, India, 21-23 December 1998
57. All India Workshop/Traning Course on Application of Direct Methods in Crystallographiy for Small/Medium sized molecules
 Department of Crystallography and Biophysics, University of Madras, India December 1-21, 1998.
58. Structural studies on some coumarin derivatives
 K. Chinnakali & H. K. Fun
 Paper presented at 23rd Congress on Science and Technology of Thailand, Chiang Mai, Thailand, 20-22 October 1997.
59. Crystal and Molecular Structure Determination of bis(4-methyl-1-piperazineglyoximato) dipyridinato cobalt (III)
 Sema Ozturk, Samil Isik, Mustafa Masik and Hoong-Kun Fun.
 IUCr XVIIIth. Congress, 4th-13th August 1999. Glasgow, Scotland.
60. Determination of Absolute configuration of Natural Products by X-ray Diffraction: A Novel Approach of Incorporating Heavy-Atom-Containing Solvent Molecules into the Single Crystals and Refinement of Flack Parameter.
 S. Chantrapromma, H.K. Fun, S. Laphookhieo, S. Cheenpracha and C. Karalai.
 Poster presented at 9th International Symposium on Natural Product Chemistry, January 10-13, 2004, Karachi, Pakistan (symposium abstracts, page 151)
61. Ferroelastic phase transition in some phenols-amines adducts- experimental and theoretical findings.
 H.K. Fun, B.S. Lee, P.T. How and S. Chantrapromma
 Oral presentation at The 9th Asia Pacific Physics Conference (8th APPC), Hanoi, Vietnam, October 25-31, 2004.
 Also published in "Proceedings of The Ninth Asia Pacific Physics Conference (9th APPC), Hanoi, Vietnam, October 25-31, 2004.
62. The Importance of X-ray Structural Analysis for Advanced Materials.
 Hoong-Kun Fun (Plenary speaker).
The XXII Regional Conference on SolidState Science & Technology 2005 [RCSSST'05], Kuantan, Pahang, Malaysia, 18-21 December 2005. Also published in "J. Solid State Science and Technology Letters, (2005), Vol. 12, No. 1 (Suppl.), page 5".
63. Hydrogen Bonding Phase Transition in Some Organic Crystals.
 Hoong-Kun Fun (Invited speaker).
International Conference on X-Ray and Related Techniques in Research and Industry 2006. Putrajaya, Selangor, Malaysia, 29-30 November 2006.

64. Distinguishing between Natural Products and Natural Product Artifacts: X-ray Structural Determination and Computational Chemistry Approach: A Case Study of a Compound Containing a Chromene Ring.
Hoong-Kun Fun (Keynote speaker).
ANSCSE11 :- The 11th Annual National Symposium on Computational Science and Engineering. Prince of Songkla University, Phuket, Thailand, 28-30 March, 2007.
65. Hydrogen Bonding Phase Transition In Some Organic Crystals.
Hoong-Kun Fun.
The 8th Conference of the Asian Crystallographic Association AsCA'07, Taipei, Taiwan. 4-7 November 2007.
66. Distinguishing between Natural Products and Natural Product Artifacts: X-ray Structural Determination and Computational Chemistry Approach: A Case Study of a Compound Containing a Chromene Ring.
Suchada Chantrapromma, Nawong Boonak and Hoong-Kun Fun
The 8th Conference of the Asian Crystallographic Association AsCA'07, Taipei, Taiwan. 4-7 November 2007.
67. Hydrogen Bonding Phase Transition In Some Organic Crystals.
Hoong-Kun Fun (Invited Speaker)
Department of Chemistry, The Hong Kong University of Science and Technology, Hong Kong. 9 November 2007
68. Hydrogen Bonding Phase Transitions in Some Organic Crystals
Hoong-Kun Fun (Invited Speaker), Beck-Sim Lee and Suchada Chantrapromma
Pure and Applied Chemistry International Conference PACCON 08, Bangkok, Thailand. January 30 – February 1, 2008.
69. Mean Field Approximations of Model Hamiltonian for Hydrogen-Bonded Phase Transitions
Beck-Sim Lee, Mohd Mustaqim Rosli and Hoong-Kun Fun
Pure and Applied Chemistry International Conference PACCON 08, Bangkok, Thailand. January 30 – February 1, 2008.
70. Understanding Static and Dynamic Disorder of Organic Crystals by Computational Chemistry Methods
Guillaume Huchet, Hoong-Kun Fun and Supa Hannongbua
Pure and Applied Chemistry International Conference PACCON 08, Bangkok, Thailand. January 30 – February 1, 2008.
71. Syntheses and Crystal Structures of pyridinium and Quinolinium Derivatives
Kullapa Chanawanno, Suchada Chantrapromma, Hoong-Kun Fun and Chatchanok Karalai (Poster Session)
Pure and Applied Chemistry International Conference PACCON 08, Bangkok, Thailand. January 30 – February 1, 2008.
72. Syntheses and Structures of Pyridinium Salt Derivatives for Nonlinear Optical Materials (Poster Session)
Thitipone Suwunwong, Suchada Chantrapromma, Hoong-Kun Fun and Chatchanok Karalai
Pure and Applied Chemistry International Conference PACCON 08, Bangkok, Thailand. January 30 – February 1, 2008.
73. Syntheses, Structures and Nonlinear Optical Properties of Aryl Ethenylpyridinium

- Benzenesulfonates (Poster Session)
Pumsak Ruanwas, Suchada Chantrapromma and Hoong-Kun Fun
Pure and Applied Chemistry International Conference PACCON 08, Bangkok, Thailand. January 30 – February 1, 2008.
74. Distinguishing Between Natural Products and natural Products Artifacts: X-ray Structural Determination and Computational Chemistry Approach: A Case Study of a Compound Containing a Chromene ring
Hoong-Kun Fun (Invited Speaker), Nawong Boonak and Suchada Chantrapromma
International Conference on X-Ray and Related in Research and Industry 2008, Kota konabalu, Sabah, Malaysia. 2 – 6 June 2008.
75. X-ray Single Crystal Structural Determination: A Powerful Technique for Natural Products Research and Drug Discovery
Hoong-Kun Fun (Plenary Speaker), Suchada Chantrapromma and Nawong Boonak
International Conference on Molecular Chemistry 2008, University of Malaya, Kuala Lumpur, Malaysia. 25-26 Nov 2008.
76. X-ray Single Crystal Structural Determination: A Powerful Technique for Natural Products Research and Drug Discovery
Hoong-Kun Fun (Keynote Speaker), Suchada Chantrapromma and Nawong Boonak
Fundamental Science Congress 2009, Universiti Putra Malaysia, Selangor, Malaysia. 17 & 18 June 2009.
Abstract published in *Fundamental Science Congress 2009, Accelerating Research Excellence (published by Faculty of Science, Universiti Putra Malaysia)* ISBN: 978-983-2519-02-7, page 14-17.
77. X-ray Single Crystal Structural Determination: A Powerful Technique for Natural Products Research and Drug Discovery.
Hoong-Kun Fun
Inaugural Lecture of New Fellow of Academy of Sciences Malaysia Academy of Sciences Malaysia 902-4, Jalan Tun Ismail 50480 Kuala Lumpur, Malaysia.
78. Towards a Better Society through Science and Technology
Patcharaporn Jansrisewangwong, Suchada Chantrapromma, Chatchanok Karalai, Hoong-Kun Fun (Abstracts, page 118)
The 36th Congress on Science and Technology of Thailand (STT 36) Bangkok International Trade & Exhibition Centre (BITEC), Bangkok. Thailand. 26-28th October 2010.
79. Synthesis, crystal structure, and fluorescence property of chalcone derivatives
Thawanrat Kobkeathawin, Suchada Chantrapromma and Hoong-Kun Fun (Abstracts, MSO5-P64, page 365).
The 10th Conference of the Asian Crystallographic Association BEXCO, Busan, Korea 31st October- 3rd November 2010
80. Single Crystal X-ray Structural Determination: A Powerful Technique for Natural Products Research and Drug Discovery

- Hoong-Kun Fun (Keynote speaker)
International Conference on the Advancement of Materials and Nanotechnology (ICAMN II 2010)
Institute of Science, Universiti Teknologi MARA, Prince Hotel, Kuala Lumpur, Malaysia 29th November – 1st December 2010.
81. X-ray Structural Determination of Natural Products, 2nd ASEAN-APCTP Workshop on Advanced Materials Science And Nanotechnology (AMSN2010) Hoong-Kun Fun (Keynote Speaker)
 Single Crystal X-ray Structural Determination of Natural Products (Abstracts, page 24-25)
Advanced Materials Research Centre, Flamingo Hotel, Penang, Malaysia. 21st-23rd December 2010.
82. Crystallography And Structure Determination Workshop
 Hoong-Kun Fun (Main Speaker and Trainer)
Centre for Nanomaterials Research Institute of Science, Universiti Teknologi MARA (UiTM), Shah Alam, Malaysia 6th-10th June 2011
83. International Conference on Synthetic and Structural Chemistry (ICSSC-2011)
 (i) Hoong-Kun Fun (Plenary Speaker)
 Single Crystal Structure Determination : A Powerful Technique for Natural Products Research and Drug Discovery (8th December 2011)
 (ii) Hoong-Kun Fun (Valedictory Address)
 An effective researcher (10th December 2011)
University of Mangalore, Mangalagangothri-574 199, Mangalore, Karnataka, India (8th to 10th December 2011)
84. Single Crystal X-ray Structural determination of Natural Products
 Hoong-Kun Fun, Nawong Boonnak and Suchada Chantrapromma
 AIP Conf. Proc. **1455**, 19 (2012): DOI: 10.1063/1.4732467
85. The 1st Conference on Science Diplomacy and Developments in Chemistry (CSD-DC-2012)
 Hoong-Kun Fun (Plenary Speaker, Abstract submitted but unable to attend)
Distinguished Scientist, Chemistry Department, Faculty of Science, Alexandria University, Alexandria 21321, Egypt.
 (24th to 26th November 2012)
86. International Conference on Recent Advances in Material Science & Technology-2013
 Hoong-Kun Fun (Plenary Speaker, Abstract submitted but unable to attend)
Department of Chemistry National Institute of Technology Karnataka Surathkal, Srinivasnagar- 575 025, Mangalore INDIA
 (17th to 19th Jan 2013)
87. X-Ray Crystallography Workshop
 Hoong-Kun Fun (Sole Speaker and Trainer)
 23rd to 27th February 2013
 X-ray Crystallography Unit
 Department of Pharmaceutical Chemistry
 College of Pharmacy
 King Saud University

88. 3rd INTERNATIONAL CONFERENCE ON THE ADVANCEMENT OF MATERIALS AND NANOTECHNOLOGY 2013 (ICAMN III 2013).
 Organised by: School of Materials and Mineral Resources Engineering, Engineering Campus, Universiti Sains Malaysia, Co-organised by: Centre for Nanomaterials Research, Institute of Science, Universiti Teknologi MARA.
 Supported by: Microscopy Society of Malaysia
 VENUE : Park Royal Hotel, Penang
 DATE : 19, 20, 21 & 22 November 2013.
 Oral presentation
 The Structure and Electrochemical Performance of $\text{LiNi}_{0.3}\text{Co}_{0.3}\text{Mn}_{0.3}\text{Cr}_{0.1}\text{O}_2$ Cathode Materials
 ROSHIDAH Rusdi, NORLIDA Kamarulzaman, MOHD HILMI Jaafar, AZILAH Abd Rahman³, NOR SABIRIN Mohamed & HOONG KUN Fun
 WORKSHOP PROGRAMME
 Date: 19 November 2013
 Venue: Ball room
 Theme: Nanomaterials & Sustainability
 02.15 - 03.00pm Workshop 6- Prof Fun Hoong Kun
 Title: X-ray Structural Determination: A Powerful Technique for Natural Products Research and Drug Discovery.
89. International Conference on Pure and Applied Chemistry. Crystallising Ideas: The Role of Chemistry. 23-27 June 2014 Mauritius.
 Venue: Hotel Sofitel Mauritius Impérial Resort & Spa, Mauritius.
 Oral Presentations on 27 June 2014.
- (i) Temperature-Dependent Phase Transition Studies in Molecular Crystals: First Order Landau Phenomenological Theory Approach.
 Ching-Kheng Quah, Hoong-Kun Fun and Lye-Hock Ong
 - (ii) Synthesis and Conformational Analysis of 4-Bromophenacyl Benzoates.
 Chandraju Sadolalu Chidan Kumar, Hoong-Kun Fun, Siddegowda Chandraju and Ching-Kheng Quah

COURSES TAUGHT AT UNIVERSITI SAINS MALAYSIA:

- Lecture:
- (1) Electricity and Magnetism
 - (2) Electromagnetism
 - (3) Introduction to Electronics
 - (4) Solid State Physics
 - (5) Introduction to Quantum Mechanics
 - (6) Introduction to X-Ray Crystallography
 - (7) Atomic and Nuclear Physics
 - (8) Optics
 - (9) X-Ray Structure Analysis (M.Sc. Course)
 - (10) Classical Mechanics.
- Tutorial:
- (1) Modern Physics

- (2) Optics
- (3) Waves and Vibrations
- (4) Classical Mechanics
- (5) Statistical Mechanics and Thermodynamics
- (6) Properties of Matter
- (7) Special Theory of Relativity
- (8) Electricity and Magnetism
- (9) Electromagnetism
- (10) Introduction to Electronics
- (11) Introduction to Quantum Mechanics

Laboratory:

- (1) Undergraduate Level 200
- (2) Undergraduate Level 300
- (3) Undergraduate Level 400
- (4) X-Ray Crystallography Research Laboratory (M.Sc.Course)

Research Projects:

- (1) Undergraduate Level 400 and M.Sc. by Coursework in X-ray Crystallography.

COURSE TAUGHT AT NATIONAL TSING HUA UNIVERSITY, TAIWAN:

Lecture : (1) X-Ray Diffraction and Its Applications
(PHYS583/3) (M.Sc. Course)

MISCELLANEOUS:

- 1) Member of Society of *Crystallographers in Australia* (since 1991).
- 2) Supervisor of post-doctoral fellow, Dr. Kandasamy Chinnakali, in the X-Ray Crystallography Laboratory, School of Physics. (January 1992 -July 1992)
- 3) Supervisor of post-doctoral fellow, Dr. Yang Ping, in the X-ray Crystallography Laboratory, School of Physics. (January 1993 -January 1994).
- 4) Awarded 1st. Prize (Science and Technology Section), Pameran Hasil Penyelidikan 1993, Dewan Tunku Canselor, Universiti Malaya, Nov 3 - 7, 1993.
- 5) Supervisor of post-doctoral fellow, Dr. K. Sivakumar, in the X-ray Crystallography Laboratory, School of Physics. (February 1994-February 1996).
- 6) Member of the *American Crystallographic Association* (since 1994).
- 7) Referee, *Acta Crystallographica* (C) since September 1994.
- 8) Member of Executive Council, Asian Crystallography Society (1993 - 1996)
- 9) Host Researcher to Prof. Bohari M. Yamin, Department of Chemistry, Universiti Kebangsaan, who is on sabbatical leave to The X-ray Crystallography Unit, School of Physics, Universiti Sains Malaysia from August till December 1995.
- 10) 'Awarded Sijil Penghargaan' by Universiti Sains Malaysia on 20 March 1996 for

- service rendered in 1995.
- 11) Chairman, Organising Committee, One-Day Seminar : The Role and Development of X-ray Crystallography for Research in Sciences and Technology in Malaysia, June 22, 1996, Universiti Sains Malaysia, Penang, Malaysia.
 - 12). Editor (Physics), Jurnal Sains, Publication of Universiti Malaya since 24 May 1996.
 - 13) Japan Society for the Promotion of Science Fellow to Department of Materials Science, Hiroshima University, Higasi-Hiroshima, Japan (2 -16 September 1996).
 - 14) Supervisor of post-doctoral fellow, Dr. Kandasamy Chinnakali, in the X-Ray Crystallography Laboratory, School of Physics. (March 1997 - 1998)
 - 15) Supervisor of post-doctoral fellow, Dr. Yang Ping, in the X-ray Crystallography Laboratory, School of Physics. (1996 - 1997).
 - 16) Supervisor of post-doctoral fellow, Dr. Sema Ozturk, in the X-ray Crystallography Laboratory, School of Physics. (1997 - 1998).
 - 17) Supervisor of post-doctoral fellow, Dr. S. Shanmuga Sundara Raj, in the X-Ray Crystallography Laboratory, School of Physics (1997 - 1998).
 - 18) Member representing Malaysia, International Program Committee, 3rd Conference of Asian Crystallographic Association (AsCA'98) (1997-1998).
 - 19) Supervisor of post-doctoral research fellow, Dr. Anwar Usman, in the X-Ray Crystallography Laboratory, School of Physics (2000-2003)
 - 20) Supervisor of post-doctoral research fellow, Dr. S. Robinson Jebas, in X-ray Crystallography Laboratory, School of Physics (2008-).
 - 20) Supervisor of post-doctoral research fellow, Dr. Reza Kia, in X-ray Crystallography Laboratory, School of Physics (2008-).
 - 21) Editor-in-Chief, The Open Crystallography Journal, May 2008 till 2010.
 - 22) Fellow of Academy of Sciences Malaysia, 25th April 2009 onwards.
 - 23) Fellow of Malaysian Scientific Association (MSA), 22nd November onwards.
 - 24) Visiting Professor, King Saud University, Saudi Arabia (2011)
 - 25) Recipient of Rotary Research Gold Medal Award (2012)
 - 26) Research Project Evaluator, The Fonds de la Recherche Scientifique 2012.
 - 27) Professor at King Saud University (since 30 August 2012)

FHK27/11/2014.