

SALIM AL-REJAIE

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PERSONAL INFORMATION

- o **Date of Birth:** 1974
- o **Citizenship:** Saudi Arabia
- o **Marital Status:** Married
- o **Other name:** Sal`em ArReja`ee

EDUCATION

- o March 2005 East Carolina University, North Carolina, USA, Ph. D. in Pharmacology and Toxicology
- o May 1998 King Saud University (KSU), Riyadh, Saudi Arabia, Bachelor degree in Pharmaceutical Science

EMPLOYMENT

- o December 06 -present
Director for Experimental and Animal Care Center, College of Pharmacy, King Saud University, Riyadh, Saudi Arabia
- o May 2005 Assistant Professor, Department of Pharmacology, College of Pharmacy, King Saud University, Riyadh, Saudi Arabia
- o April 1998 Teaching Assistant in Pharmacology, King Saud University, Riyadh, Saudi Arabia

DISTINCTIONS

- o 2004 Graduate student travel award, American Society for Pharmacology and Experimental Therapeutics (ASPET), Experimental Biology 2004 Annual Meeting, Washington, D.C., USA

PROFESSIONAL EXPERIENCE

- o June-December 1998
Part-time pharmacist at Dr. Suliman Al-Habib Medical Center, Riyadh, Saudi Arabia

- March-April 1998 (Hajj season)
Pharmacist at the Security Forces Hospital Program at Makkah Mobil Field Hospital, Ministry of Interior Dispensaries, Saudi Arabia
- August 1997-January 1998:
Pharmacy internship at King Fahad National Guard Hospital, Riyadh, Saudi Arabia

LICENSES

- June 1998 General practice in Pharmacy, Saudi Arabia.

CONFERENCES & SYMPOSIUMS

- June 2006 The Canadian Congress of Neurological Sciences 2006 Annual Scientific Meeting, Montreal, Quebec, Canada
- April 2004 Attended the Experimental Biology 2004 Annual Meeting, Washington, D.C., USA
- April 2004 Attended the 34nd Annual Meeting for the Society of Neuroscience, San Diego, California, USA

PROFESSIONAL MEMBERSHIPS

- 1995-present Member at the Saudi Pharmaceutical Society (SPS)
- 2004 Member at American Society for Pharmacology and Experimental Therapeutics (ASPET)

PUBLICATIONS

Ph. D. thesis title:

Behavioral interaction between ethanol and acute/chronic nicotine: role of glutamate/nitric oxide/ cyclic GMP signaling pathway in mouse cerebellum

Abdulaziz M. Aleisa, Abdulhakeem A. Al-Majed, Abdulaziz A. Al-Yahya, , **Salim S. Al-Rejaie**, Saleh A. Bakheet, Othman A. Al-Shabanah, and Mohamed M. Sayed-Ahmed (2007) Reversal of Cisplatin-Induced Carnitine Deficiency and Energy Starvation by Propionyl-L-carnitine in Rat Kidney Tissues. *Clin Exp Pharmacol Physiol* (*In Press*)

Aleisa AM, **Al-Rejaie SS**, Bakheet SA, Al-Bekari AM, Al-Shabanah OA, Al-Majed A, Al-Yahya AA, Qureshi S. Effect of metformin on clastogenic and biochemical changes induced by adriamycin in Swiss albino mice. *Mutat Res*. 2007 Jun 27 (*In Press*)

Al-Majed AA, Sayed-Ahmed MM, Al-Yahya AA, Aleisa AM, **Al-Rejaie SS**, Al-Shabanah OA (2006) Propionyl-L-carnitine prevents the progression of cisplatin-induced cardiomyopathy in a carnitine-depleted rat model. *Pharmacological Research* 53(3): 278-286.

Al-Rejaie SS, Dar MS (2006) Antagonism of ethanol ataxia by intracerebellar nicotine: Possible modulation by mouse cerebellar nitric oxide and cGMP. *Brain Research Bulletin* 69(2): 187-96.

Al-Rejaie SS, Dar MS (2006) Behavioral interaction between nicotine and ethanol: possible modulation by mouse cerebellar glutamate. *Alcohol Clin Exp Res.* 30(7):1223-33.

Al-Rejaie SS, Dar MS (2006) Possible role of mouse cerebellar nitric oxide in the behavioral interaction between chronic intracerebellar nicotine and acute ethanol administration: Observation of cross-tolerance. *Neuroscience* 138(2):575-585.

REFERENCES

Available upon request