Some recent research papers

- Jordan weak amenability and orthogonal forms on JB*-algebras, accepted in Banach Journal of Mathematical Analysis, 2014. [ISI journal; impact factor 0.967] (with F. B. Jamjoom, A. M. Peralta)

- Approximation and convex decomposition by extremals and the \( \lambda \)-function in JBW*-triples, accepted in Q. J. Math., 2014 (available at arXiv:1404.7596) [ISI impact factor 0.593] (with F. B. Jamjoom, A. M. Peralta and H. M. Tahlawi)


- Computation of \( \lambda_n \)-function in JB*-algebras, New York J. Math. 19, 145-158 (2013) [MR 3065921; Zbl 06220384; ISI impact factor 0.418]


- The \( \lambda_n \)-function in JB*-algebras, New York J. Math., 17, 2011, 139-147. [MR 2781911 | Zbl 1227.46036; ISI impact factor 0.439]


• Asymmetric decompositions of vectors in *JB*-algebras, Arch. Math. (BRNO), Tomus 42, 2006, 159-166. [MR 2240353 | Zbl 1164.46342]

• Self-adjointness in unitary isotopes of *JB*-algebras, Arch. Math., 87, 2006, 350-358. [MR 2263481 | Zbl 1142.46020; ISI impact factor 0.5]
