

Published works:

[Breadmore MC, Shallan AI, Rabanes HR, Gstoettenmayr D, Abdul Keyon AS, Gaspar A, Dawod M and Quirino JP. \(2013\). Recent advances in enhancing the sensitivity of electrophoresis and electrochromatography in capillaries and microchips \(2010–2012\) Electrophoresis. 34, 29–54](#)

[Rabanes HR, Guidote AM Jr. and Quirino JP. \(2012\). Capillary electrophoresis of natural products: Highlights of the last five years \(2006–2010\). Electrophoresis. 33, 180–195](#)

[Rabanes HR, Aranas AT, Benbow NL and Quirino JP. \(2012\). Synergistic effect of field enhanced sample injection on micelle to solvent stacking in capillary electrophoresis. Journal of Chromatography A, 1267, 74–79](#)

[Tubaon RM, Rabanes HR, Haddad PR and Quirino JP. \(2014\). Capillary electrophoresis of natural products: 2011–2012. Electrophoresis. 35, 190–204](#)

[Rabanes HR and Quirino JP. \(2013\). Sweeping of alprenolol enantiomers with an organic solvent and sulfated -cyclodextrin in capillary electrophoresis. Electrophoresis. 34, 1319–1326](#)

[Rabanes HR, Guidote AM Jr. and Quirino JP. \(2014\). Micellar electrokinetic chromatography of the constituents in Philippine lagundi \(Vitex negundo\) herbal products. Microchemical Journal 112, 153–158](#)