

- A. Nowak-Król, E. Fourie, C.C. Joubert, D. Gryko, D.T. Gryko, J.C. Swarts, Stable, low-melting trans-A2B-corroles, *Journal of Porphyrins and Phthalocyanines*, 20, 1244-1255, 2016.
- Ali A. G. A. Al Mahdi, Mohammed A. Hussein, Eleanor Fourie, Jannie C. Swarts, C. Robert Dennis, Influence of the decomposition of Tris(2,2-bipyridine)iron(II) and (III) on the reduction of Tris(2,2-bipyridine)iron(III) by hydrazine in aqueous acidic medium: a kinetic study, *Transition Metal Chemistry*, 41, 25-34, 2016.
- E. Fourie, I.J.M. Janse van Rensburg, J.C. Swarts, Synthesis, crystal structure and comparative electrochemistry of metallocenyldiphenylphosphines of ruthenocene, osmocene, ferrocene and cobalticene hexafluoro-phosphate, *Journal of Organometallic Chemistry*, 754, 80-87, 2016..
- E. Fourie, E. Erasmus, J.C. Swarts, A. Tuchscherer, A. Jakob, H. Lang, G.K. Joone, C.E. van Rensburg, Cytotoxicity of hydrophylic silver carboxylato complexes. *Anticancer Res*, 32, 519-522, Feb 2012.
- E. Fourie, E. Erasmus, J.C. Swarts, A. Jakob, H. Lang, G.K. Joone, C.E.J. van Rensburg, Cytotoxicity of Ferrocenyl–Ethyne Phosphine Metal Complexes of Gold and Platinum, *Anticancer Res*, 31, 825-829, March 2011.
- E. Fourie, G. Patrick, E. v.d. Lingen, Characterization and Synthesis of PtRu/C Catalysts for Possible Use in Fuel Cells, *Materials Challenges and Testing for Supply of Energy and Resources*, Springer Verlag, 2012.
- E. Fourie, J.C. Swarts, D. Lorcy and N. Bellec, Synthesis, Substitution kinetics and electrochemistry of the first tetrathiafulvenyl-containing  $\beta$ -diketonato complexes of rhodium(I), *Inorganic Chemistry*, 49, 952–959, 2010.
- M.J. Cook, I. Chambrier, G. White, E. Fourie and J.C. Swarts, Electrochemical and EPR studies of two substituted bis-cadmium tris-phthalocyanine complexes: elucidation of unexpectedly different free-radical character, *Dalton Transactions*, 1136-1144, 2009.
- E. Fourie, J.C. Swarts, I. Chambrier and M.J. Cook, Electrochemical and spectroscopic detection of self-association of octa-alkyl phthalocyaninato cadmium compounds into dimeric species, *Dalton Transactions*, 1145-1154, 2009.
- K.C. Kemp, E. Fourie, J. Conradie and J.C. Swarts, Ruthenocene-Containing  $\beta$ -Diketones: Synthesis,  $pK_a'$  Values, Keto-Enol Isomerization Kinetics, and Electrochemical Aspects, *Organometallics*, 27 (3), 353–362, 2008.