

Maxine P Grant

Publications

1. **Grant, M.P.**; Wheate, N.J.; Aldrich-Wright, J. R. (2008) Diffusion coefficient of cucurbit[n]urils (n = 6 or 7) at various concentrations, temperatures and pH. *Journal of Chemical & Engineering Data*. DOI: 10.1021/je800347u (IF: 1.518)
2. Krause-Heuer, A. M.; **Grant, M. P.**; Orkey, N.; Aldrich-Wright, J. R. (2008) Drug delivery devices and targeting agents for platinum(II) anticancer complexes, *Australian Journal of Chemistry*. *Invited paper* 61, 675-681 (IF:1.895)
3. Aldrich-Wright, JR, **Grant, MP**, Taleb, RI. "Synthesis & Characterisation of Multinuclear Platinum(II) based DNA sequence selective complexes" *Poster presentation at the 38th International Conference on Coordination Chemistry*, 2008, Jerusalem, Israel. 2008
4. Grant M, Wheate N, **Aldrich-Wright J**, Diffusion Coefficient of Curcurbit[n]urils (n=6 or 7) at Various Concentrations, Temperature and pH, *Journal of Chemical & Engineering Data*, (2009) Vol 54, no. 2, pp 323-326, (ERA A*)
5. Harper B, Krause-Heuer A, **Grant M**, Manohar M, Garbutcheon-Singh K, Aldrich-Wright J, (2010), Advances in platinum chemotherapeutics, *Chemistry : A European Journal*, vol 16, no. 23, pp 7064-7077, (IF:5.454 ERA A*)
6. Garbutcheon-Singh, K.B., **Grant, M.P.**, Harper, B.W., Krause-Heuer, A.M., Manohar, M., Orkey, N., Aldrich-Wright, J.R., Transition Metal Based Anticancer Drugs. (2011)*Current topics in Medicinal Chemistry*. 11, 521-542.