

Publications Related to the AIC Mass Spectrometry Facility

2005

1. Witte, R.P. and W.Y.J. Kao, *Keratinocyte-fibroblast paracrine interaction: the effects of substrate and culture condition*. *Biomaterials*, 2005. **26**(17): p. 3673–3682.
2. Shen, B., *Targeted carrier fusions for delivery of chemotherapeutic agents*. 2005, (Wisconsin Alumni Research Foundation, USA). Application: WO WO. p. 109 pp.
3. Liu, W., et al., *The Neocarzinostatin Biosynthetic Gene Cluster from Streptomyces carzinostaticus ATCC 15944 Involving Two Iterative Type I Polyketide Synthases*. *Chemistry & Biology*, 2005. **12**(3): p. 293–302.
4. Ju, J., et al., *Migrastatin and dorrigocins are shunt metabolites of iso-migrastatin*. *Journal of the American Chemical Society*, 2005. **127**(6): p. 1622–1623.
5. Haug, B.E., M. Brewer, and D.H. Rich, *Facile degradative lactonization of Gln-Arg and Gln-Phe hydroxyethylene dipeptide derivatives*. *Journal of Peptide Research*, 2005. **65**(1): p. 77–83.
6. Comstock Lindsay, R. and R. Rajski Scott, *Conversion of DNA methyltransferases into azidonucleosidyl transferases via synthetic cofactors*. *Nucleic acids research*, 2005. **33**(5): p. 1644–52.