

THE NINTH RODNEY PORTER MEMORIAL LECTURE



Thursday, 10th May 2007, 4.30 p.m.

Oxford University Museum of Natural History



KIM NASMYTH

(Whitley Professor of Biochemistry, Oxford)

“The chemistry of chromatid segregation:
bound together by a ring and separated by a
protease that cleaves it”

All welcome - champagne reception to follow

Contact:- Sarah-Jane Scard 01865 275274

http://www.bioch.ox.ac.uk/glycob/rodney_porter_lectures