

Academic Lectures

2009

- Nahuis, R & Stemerding, D “Genomics as a new innovation regime: A method for tracing emerging irreversibilities?”, *SATSU Workshop Genomics innovation in human health: a new science, a new society?*, York, 3 December
- Nahuis, R & Stemerding, D “Genomics as a new innovation regime: Implications for governance?” *EGN 3rd International Conference Mapping the Genomic Era: Measurements and Meanings*, Cardiff, 7-9 October
- Nahuis, R & Stemerding, D “Genomics as a new innovation regime: A research agenda”, *PRIME ENID conference*, Amsterdam, 1-4 September
- Nahuis, R & Stemerding, D “Genomics as a new innovation regime: Towards conceptualization”, *PRIME early career researcher conference*, Manchester, 29 June - 2 July

Academic Publications

2009

- Nahuis, R & Stemerding, D “Genomics as a new innovation regime: Towards a conceptualization”, University of Twente, Enschede
- Nahuis, R. “In search of indicators for the emergence of a new innovation regime”, University of Twente, Enschede
- Nahuis, R. Uitwerking van de presentatie op de PRIME ENID zomerschool, Universiteit Twente, Enschede, Amsterdam, 1-4 september
- Nahuis, R, Overzicht van CMBS groepen en namen, Universiteit Twente, Enschede
- Nahuis, R, Co-author maps of clinical genetics and CMSB research, University of Twente, Enschede.