

The global politics of hESC research

Project in brief

Aim

Mapping regional and international factors affecting hESC research

Focus

Science, policy, ethics, regulations, financial flows

Coverage

UK, EU, Australia, Canada, Japan, Singapore, South Korea, China, India

Scope of the project

Key Findings

State intervention significantly affects hESC research markets

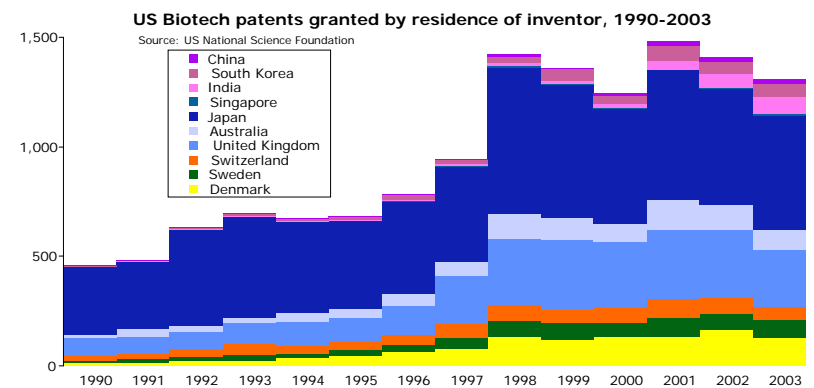
Emerging economies are becoming major players in hESC research

Financial implications

International competition is growing as emerging economies invest in R&D

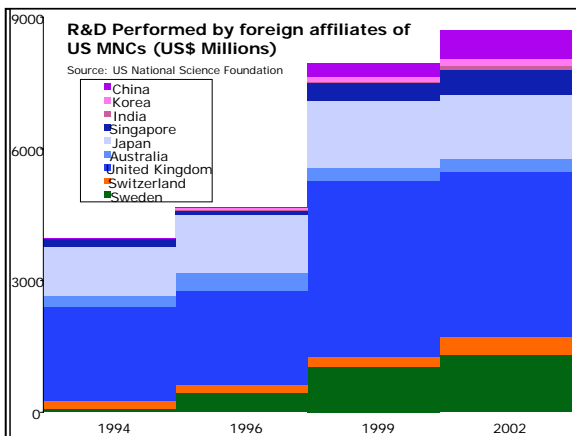
The bioeconomy

Biotech goes global



Market trends

Offshoring- outsourcing



The Global Biopolitics Research Group

Projects underway

Offshoring/outsourcing

Basic and translational research and clinical trials

Pathways to the market

International market requires standards

Intellectual Property

Issues in hESC patenting and innovation systems

Impact on commerce

International markets

Identify prospective areas of development

Policy dynamics

Understand regulatory implications for business

Network development

Possibilities for expansion, interaction, collaboration

Further information

Working papers series

www.ioh.uea.ac.uk/biopolitics

Research Team

Team Leader: Professor Brian Salter, Senior Research Associate: Amanda Dickins, Postdoctoral Fellows: Dr. Melinda Cooper and Dr. Olivia Harvey