RP Editors – Key Words May 2019

Alex Coad
- Firm performance
- Entrepreneurship
- Business strategy
- Industrial dynamics
- Firm growth
- High-growth firms

Maryann Feldman
- Geography of innovation
- Entrepreneurship
- Academic research
- Commercialization of academic discoveries
- Emerging industries
- Public policy

Adam Jaffe
- Patent policy and patenting behaviour
- Science policy
- Research evaluation
- Bibliometrics
- Research spillovers and appropriability
- Technology and environment

Martin Kenney
- High technology and regional development
- Innovation systems
- University-industry technology transfer
- Electronics- and biotechnology-related innovation
- Standards-setting processes
- Venture capital
- Entrepreneurship

Stefan Kuhlmann
- Science and research governance and policy
- Governance of technological innovation
- Innovation systems
- Innovation policy
- Governance of new and emerging science and technology
- Socio-technical regimes and transitions
- Science and society
- Responsible research and innovation

Keun Lee
- Economics of catch-up
- Economics of intellectual property
- Technology and development
- Industrial and innovation policy (Korea, China, Japan)

Ben Martin
- Science policy
- Technology foresight
- Science indicators
- Research evaluation
- University-industry links
- Research collaboration
- University policy
- Creativity and research/innovation
- Research integrity

Kazuyuki Motohashi
- International comparison
- Productivity
- Patent database
- Information technology
- Emerging economies
- University industry collaborations
- Technology and organizational dynamics
- Open innovation
- Intellectual property

Paul Nightingale
- Science, technology & innovation policy
- Venture capital policy
- Pharmaceuticals and biotechnology
- Defence and military technology
- Entrepreneurship and small firms
- Infrastructure industries

Ammon Salter
- Management of innovation
- University-industry links
- Open innovation
- Organization of innovative activities
- Innovation and social networks
- R&D management
- Individual level innovation
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