

Título	Autores	Año de publicación	Total de citas
Understanding carbon lock-in	Unruh, GC	2000	1019
The determinants of national innovative	Furman, JL; Porter, ME; Stern, S	2002	797
Intermediation and the role of intermedi	Howells, Jeremy	2006	731
Redefining innovation - eco-innovation	Rennings, K	2000	716
Forms of knowledge and modes of inno	Jensen, Morten Berg; Johnson, Bjorn;	2007	657
Patents and innovation counts as meas	Acs, ZJ; Anselin, L; Varga, A	2002	631
University entrepreneurship: a taxonom	Rothaermel, Frank T.; Agung, Shanti	2007	630
University-industry linkages in the UK: V	D'Este, P.; Patel, P.	2007	575
Is public R&D a complement or substitut	David, PA; Hall, BH; Toole, AA	2000	565
Developing a framework for responsible	Stilgoe, Jack; Owen, Richard; Macnag	2013	516
Research partnerships	Hagedoorn, J; Link, AN; Vonortas, NS	2000	492
The economic benefits of publicly funde	Salter, AJ; Martin, BR	2001	483
The global diffusion of regulatory capita	Levi-Faur, D	2005	472
Make and buy in innovation strategies:	Veugelers, R; Cassiman, B	1999	469
Internal R&D expenditures and external	Veugelers, R	1997	460
Innovation in innovation: the Triple Helix	Etzkowitz, H	2003	438
The social shaping of technology	Williams, R; Edge, D	1996	421
Entrepreneurial orientation, technology	O'Shea, RP; Allen, TJ; Chevalier, A; R	2005	413
Investigating the factors that diminish th	Bruneel, Johan; D'Este, Pablo; Salter,	2010	405
Prices versus quantities: choosing polic	Menanteau, P; Finon, D; Lamy, ML	2003	366
Escaping carbon lock-in	Unruh, GC	2002	358
A general framework for analysing diver	Stirling, Andy	2007	355
The relative effectiveness of patents an	Arundel, A	2001	316
Sectoral patterns of small firm innovatio	Freel, MS	2003	316
Agent-based spatial models applied to a	Berger, T	2001	315
The role of academic technology transfe	Debackere, K; Veugelers, R	2005	315
Star scientists and institutional transfor	Zucker, LG; Darby, MR	1996	300
Why do academics engage with industr	D'Este, Pablo; Perkmann, Markus	2011	297
Small firms, R & D, technology and inno	Hoffman, K; Parejo, M; Bessant, J; Pe	1998	295
Analysing knowledge transfer channels	Bekkers, Rudi; Freitas, Isabel Maria B	2008	290
Innovation strategies and technology fo	Stamboulis, Y; Skayannis, P	2003	287
Do subsidies to commercial R&D reduc	Klette, TJ; Moen, J; Griliches, Z	2000	276
How effective are technology incubators	Colombo, MG; Delmastro, M	2002	276

'Technology transfer' and the research	Lee, YS	1996	262
Do different types of innovation rely on	Toedtling, Franz; Lehner, Patrick; Kau	2009	248
Bottom-up versus top-down policies tow	Goldfarb, B; Henrekson, M	2003	240
The creation of spin-off firms at public r	Lockett, A; Siegel, D; Wright, M; Ensle	2005	240
A Dynamic Perspective on Next-Genera	Manning, Stephan; Massini, Silvia; Lev	2008	232
Technology strategy and software new	Zahra, SA; Bogner, WC	2000	221
FORESIGHT IN SCIENCE AND TECHN	MARTIN, BR	1995	217
Technology policy for a world of skew-d	Scherer, FM; Harhoff, D	2000	217
Does science push technology? Patents	Meyer, M	2000	217
The relationships between science, tech	Dosi, Giovanni; Llerena, Patrick; Labir	2006	212
How journal rankings can suppress inte	Rafols, Ismael; Leydesdorff, Loet; O'H	2012	205
Science Parks and the growth of new te	Lofsten, H; Lindelof, P	2002	199
How does gender affect the adoption of	Doss, CR; Morris, ML	2001	193
Internationalization of services: A techn	Miozzo, M; Soete, L	2001	193
Entrepreneurial transformations in the S	Jacob, M; Lundqvist, M; Hellsmark, H	2003	189
'Location versus home country advanta	Le Bas, C; Sierra, C	2002	181
Building an innovation hub: A case stud	Youtie, Jan; Shapira, Philip	2008	180
Technological change in economic mod	Loschel, A	2002	179
Technology futures analysis: Toward in	Porter, AL; Ashton, WB; Clar, G; Coat	2004	178
TECHNOLOGY SYSTEMS AND TECH	METCALFE, JS	1995	177
Competitiveness indices and developin	Lall, S	2001	175
Resource degradation and adoption of	Shiferaw, B; Holden, ST	1998	171
Absorptive capacity, its determinants, a	Murovec, Nika; Prodan, Igor	2009	165
Environmental policy incentives to adop	Requate, T; Unold, W	2003	163
The impact of uncertain intellectual prop	Gans, Joshua S.; Hsu, David H.; Sterr	2008	162
Entrapment in large technology systems	Walker, W	2000	160
Licensing the market for technology	Arora, A; Fosfuri, A	2003	158
Standardization in technology-based m	Tassey, G	2000	154
Endogenous technological change in cl	van der Zwaan, BCC; Gerlagh, R; Kla	2002	153
The two faces of collaboration: impacts	Perkmann, Markus; Walsh, Kathryn	2009	148
Creating value in ecosystems: Crossing	Clarysse, Bart; Wright, Mike; Bruneel,	2014	147
Location and network effects on innova	Love, JH; Roper, S	2001	143
Innovation assessment through patent a	Abraham, BP; Moitra, SD	2001	137
Innovation systems and 'inertia' in R&D	Narula, R	2002	136

Gaps, barriers and conceptual chasms:	Shove, E	1998	134
Systems of innovation: theory and policy	Edquist, C; Hommen, L	1999	134
Innovation and SMEs: Misaligned perspectives	Massa, Silvia; Testa, Stefania	2008	134
Research and Technology Commercialization	Markman, Gideon D.; Siegel, Donald S	2008	133
Future governance of innovation policy	Kuhlmann, S	2001	131
Urban mobility in the developing world	Gakenheimer, R	1999	130
Policies for science, technology and innovation	Laranja, Manuel; Uyarra, Elvira; Flanagan	2008	126
Permits, standards, and technology innovation	Montero, JP	2002	124
Are weak patent rights a barrier to US exports?	Smith, PJ	1999	121
The impact of energy conservation on technology	Smulders, S; de Nooij, M	2003	121
Commercializing the laboratory: Faculty entrepreneurship	Fabrizio, Kira R.; Di Minin, Alberto	2008	121
Bounded socio-technical experiments and innovation	Brown, Halina Szejnwald; Vergragt, Pieter	2008	120
What is evolutionary about 'regional systems'?	Uyarra, Elvira	2010	119
The role of SME entrepreneurs' innovation	Marcati, Alberto; Guido, Gianluigi; Pellicani	2008	118
Contracts, intellectual property rights, and innovation	Markusen, JR	2001	116
Technological trajectories as moderators of innovation	Souitaris, V	2002	116
Why research partnerships really matter	Hall, A; Bockett, G; Taylor, S; Sivamohan	2001	115
Compulsive policy-making-The evolution of innovation	Hoppmann, Joern; Huenteler, Joern; C	2014	115
What is an emerging technology?	Rotolo, Daniele; Hicks, Diana; Martin, S	2015	115
Explaining innovative efforts of SMEs. A	Keizer, JA; Dijkstra, L; Halman, JIM	2002	113
Market-stimulating technology policies in	Lall, S; Teubal, M	1998	112
Engaging excellence? Effects of faculty	Perkmann, Markus; King, Zella; Pavelin	2011	112
R&D 'inputs' and 'outputs' of technology	Westhead, P	1997	109
The globalisation of technology and its	Archibugi, D; Pietrobelli, C	2003	109
Making sense of diversity and reluctance	Rappert, B; Webster, A; Charles, D	1999	105
Innovation studies in the 21st century: C	Smits, R	2002	105
Startups by recent university graduates	Astebro, Thomas; Bazzazian, Navid; E	2012	105
Nanotechnology systems of innovation	Miyazaki, Kumiko; Islam, Nazrul	2007	104
Modeling the evolution of markets with i	Gupta, S; Jain, DC; Sawhney, MS	1999	102
Competition and innovation - The diffu	Gruber, H	2001	102
Performance of Spanish universities in	Caldera, Aida; Debande, Olivier	2010	102
THE SCIENCE-TECHNOLOGY RELAT	PRICE, DD	1984	101
Government instruments to support the	Rasmussen, Einar	2008	100
Science, technology and innovation for	Aghion, Philippe; David, Paul A.; Foray	2009	100

Developing science, technology and innovation	Freeman, Christopher; Soete, Luc	2009	99
The evolution of science policy and innovation	Martin, Ben R.	2012	99
Present at the biotechnological revolution	Zucker, LG; Darby, MR	1997	98
Indicators for national science and technology	Grupp, H; Mogee, ME	2004	98
Notions on learning applied to wind turbine	Kamp, LM; Smits, REHM; Andriesse, C	2004	97
Are patenting scientists the better scholars	Meyer, Martin	2006	97
Universities/Research institutes and regional	Chen, Kun; Kenney, Martin	2007	97
Universities, innovation, and territorial development	Smith, Helen Lawton	2007	97
Longitudinal trends in networks of universities	Park, Han Woo; Leydesdorff, Loet	2010	97
Collaborative research programmes: building	Davenport, S; Davies, J; Grimes, C	1999	96
A literature study for DEA applied to environmental	Sueyoshi, Toshiyuki; Yuan, Yan; Goto	2017	96
Technology policy and renewable energy	Loiter, JM; Norberg-Bohm, V	1999	95
The changing structure of the US national	Mowery, DC	1998	89
Closing yield gaps in China by empowering	Zhang, Weifeng; Cao, Guoxin; Li, Xiaod	2016	89
Influencing scientists' collaboration and	Ponomariov, Branco L.; Boardman, P.	2010	88
The engaged university	Breznitz, Shiri M.; Feldman, Maryann	2012	88
A complexity approach to innovation networks	Frenken, K	2000	87
Determinants of knowledge diffusion as	Stolpe, M	2002	87
China's innovation policies: Evolution, in	Liu, Feng-chao; Simon, Denis Fred; S	2011	87
Technology policy and the regions - the	Dohse, D	2000	86
Innovation in Israel 1968-1997: a comparison	Trajtenberg, M	2001	86
Voodoo Institution or Entrepreneurial Un	Harrison, Richard T.; Leitch, Claire	2010	86
Evaluating government-sponsored R&D	Sakakibara, M	1997	85
The policy implications of the globalisation	Archibugi, D; Iammarino, S	1999	85
Industrial dynamism and the creation of	Watanabe, C; Wakabayashi, K; Miyaz	2000	85
PERSPECTIVE: Ranking the technology	Linton, JD; Thongpapanl, N	2004	85
Best channels of academia-industry inte	De Fuentes, Claudia; Dutrenit, Gabrie	2012	84
Factors influencing adoption of land-en	Baidu-Forson, J	1999	81
The development of technology foresight	Miles, Ian	2010	81
Cooperation patterns of incubator firms	Schwartz, Michael; Hornyh, Christoph	2010	81
The innovation systems of Taiwan and	Chang, PL; Shih, HY	2004	79
Modelling systems of innovation: II. A fr	Padmore, T; Gibson, H	1998	78
Creating incentives for environmentally	Norberg-Bohm, V	2000	78
Accounting and sustainable developme	Bebbington, Jan; Larrinaga, Carlos	2014	78

Convergence or path dependency in po	Mustar, Philippe; Wright, Mike	2010	77
Review and new evidence on composite	Grupp, Hariolf; Schubert, Torben	2010	77
Innovations in the food industry in Germ	Menrad, K	2004	76
Adoption of green chemistry: an analys	Nameroff, TJ; Garant, RJ; Albert, MB	2004	76
Eco-innovation: insights from a literature	Diaz-Garcia, Cristina; Gonzalez-Morer	2015	75
Science parks in Japan and their value-	Fukugawa, N	2006	74
Technical change dynamics: evidence f	Isoard, S; Soria, A	2001	73
Does culture still matter?: The effects o	Taylor, Mark Zachary; Wilson, Sean	2012	73
Founding team composition and early p	Visintin, Francesca; Pittino, Daniel	2014	73
Innovation and competitiveness: A revie	Clark, J; Guy, K	1998	72
Investing in photovoltaics: risk, account	Awerbuch, S	2000	71
Technological infrastructure and interna	Freeman, C	2004	71
The origins of the concept of 'foresight'	Martin, Ben R.	2010	71
Managing technological and social unce	Hall, Jeremy; Matos, Stelvia; Silvestre	2011	71
Complex innovation policy systems: Toy	Magro, Eurne; Wilson, James R.	2013	71
Assessing the global energy innovation	Sagar, AD; Holdren, JP	2002	70
Close enough but not too far: Assessing	Welsh, Rick; Glenna, Leland; Lacy, W	2008	70
The contribution of universities to innov	Power, Dominic; Malmberg, Anders	2008	69
Multi-path mapping for alignment strate	Robinson, Douglas K. R.; Propp, Tilo	2008	69
University-industry collaboration and inr	Bodas Freitas, Isabel Maria; Marques,	2013	69
THE CONTINUING, WIDESPREAD (AN	PATEL, P; PAVITT, K	1994	68
New perspectives on the innovation stra	Meyer-Krahmer, F; Reger, G	1999	68
Second-mover advantages in the strate	Hoppe, HC	2000	68
Technology Business Incubation: An ov	Mian, Sarfraz; Lamine, Wadid; Fayolle	2016	67
The dynamic creation of knowledge: An	Drejer, I; Jorgensen, BH	2005	66
The contrasting roles of government in	Giesecke, S	2000	65
Science dependence of technologies: e	Tijssen, RJW	2002	65
The economic and innovation contributi	Huggins, Robert; Johnston, Andrew	2009	65
Pathways to impact and the strategic ro	Hughes, Alan; Kitson, Michael	2012	65
DOES PATENT STRATEGY SHAPE TH	Huang, Kenneth G.; Murray, Fiona E.	2009	64
A policy insight into the R&D-patent rela	de Rassenfosse, Gaetan; de la Potter	2009	64
Photovoltaic power stations in Germany	Sueyoshi, Toshiyuki; Goto, Mika	2014	64
Evidence of under-investment in energy	Margolis, RM; Kammen, DM	1999	63
Technical entrepreneurship in high tec	Oakey, RP	2003	63

Convergence of national science and technology	Lemola, T	2002	62
Globalization of the automobile industry	Gan, L	2003	62
Cross-over, thresholds, and interactions	Bernardes, AT; Albuquerque, ED	2003	62
Policies to stimulate regional innovation	Van Looy, B; Debackere, K; Andries, P	2003	62
What happens in the Lab: Applying Mid	Schuurbiers, Daan	2011	62
MAKING SENSE OF DIVERSITY - PUB	FAULKNER, W; SENKER, J	1994	61
Innovation and research policy in France	Mustar, P; Laredo, P	2002	61
Navigating foresight in a sea of expecta	van Lente, Harro	2012	60
Co-developing products: Involving custod	Neale, MR; Corkindale, DR	1998	59
Mapping technological trajectories of the	Parayil, G	2003	58
Emerging patterns of complex technolo	Kash, DE; Rycroft, R	2002	57
ICT production and diffusion in Asia - D	Wong, PK	2002	57
Learning to be capable: patenting and li	George, G	2005	56
The impact of network configurations on	Corsaro, Daniela; Ramos, Carla; Henr	2012	56
National innovation systems and the int	Watkins, Andrew; Papaioannou, Theo	2015	56
Interdependencies between the science	Blind, K; Grupp, H	1999	55
Patterns of innovating complex technol	Kash, DE; Rycroft, RW	2000	55
Evaluating the development of high-tec	Chen, CJ; Wu, HL; Lin, BW	2006	55
Understanding the emergence and dep	Bozeman, Barry; Laredo, Philippe; Ma	2007	55
Differences in technology transfer betw	Gilsing, Victor; Bekkers, Rudi; Freitas,	2011	55
Inter- and intra-firm effects in the diffusi	Battisti, G; Stoneman, P	2003	54
The influence of institutional factors on	Hemmert, M	2004	54
Instrument constituencies and the supp	Voss, Jan-Peter; Simons, Arno	2014	54
If Nelson and Winter are only half right	Nightingale, P	2003	53
A multiple criteria evaluation of high-tec	Chen, CJ; Huang, CC	2004	53
Nanotechnology innovation system: Un	Islam, Nazrul; Miyazaki, Kumiko	2009	53
Geographical clusters and innovation di	Baptista, R	2001	52
Innovation, networking and proximity: L	Romijn, H; Albu, M	2002	52
An analytical framework for science par	Koh, FCC; Koh, WTH; Tschang, FT	2005	52
Mutually benefiting joint innovation proc	Vuola, O; Hameri, AP	2006	51
Traditional and modern technology asse	van den Ende, J; Mulder, K; Knot, M; I	1998	50
Innovation systems and technological s	Alcorta, L; Peres, W	1998	50
Scenarios of technology and innovation	Kuhlmann, S; Edler, J	2003	50
Technological capabilities, invisible infra	Nightingale, P	2004	50

Determinants for an entrepreneurial milieu	Lofsten, H; Lindelof, P	2003	49
'Repeat commercializers,' the 'habituals'	Hoye, Kate; Pries, Fred	2009	49
Bricoleurs and boundary riders: Managing	Turpin, T; GarrettJones, S; Rankin, N	1996	48
Research and technology policies in innovation	Ekboir, JM	2003	48
Business incubators and the networks of	Soetanto, Danny P.; Jack, Sarah L.	2013	48
Making computational social science effective	Bankes, S; Lempert, R; Popper, S	2002	47
Explaining incubators using firm analogies	Aaboen, Lise	2009	47
The economic impacts of academic spin-offs	Vincett, P. S.	2010	47
The future of nanotechnologies	Mangematin, Vincent; Walsh, Steve	2012	47
Success factors of university-spin-offs: A	Sternberg, Rolf	2014	47
Four dangers in innovation policy studies	Flanagan, Kieron; Uyarra, Elvira	2016	47
Technical entrepreneurship, strategic advantage	Berry, MMJ	1996	46
Learning to lend for off-grid solar power	Miller, D; Hope, C	2000	46
Emerging challenges for science, technology	Morlacchi, Piera; Martin, Ben R.	2009	46
Assessing innovation in emerging energy	Stephens, Jennie C.; Jiusto, Scott	2010	46
How medical practice evolves: Learning from	Morlacchi, Piera; Nelson, Richard R.	2011	46
Fostering university-industry R&D collaboration	Cunningham, James A.; Link, Albert N	2015	46
Three frames for innovation policy: R&D	Schot, Johan; Steinmueller, W. Edgar	2018	46
Scaling trajectories in civil aircraft (1913-19	Frenken, K; Leydesdorff, L	2000	45
Financing renewable energy: Who is financing	Mazzucato, Mariana; Semieniuk, Greg	2018	45
The pharmaceutical technology landscape	Tierney, Robert; Hermina, Wahid; Wang	2013	44
Text mining as a valuable tool in foresight	Santo, Marcio de Miranda; Coelho, Gil	2006	43
Co-evolution of the Finnish national and	Sotarauta, Markku; Kautonen, Mika	2007	43
Policy principles for the creation and sust	Gilsing, Victor A.; van Burg, Elco; Romijn	2010	43
Responsible research and innovation: The	Stahl, Bernd Carsten	2013	43
Knowledge flow in Technological Business	Rubin, Tzameret H.; Aas, Tor Helge; S	2015	43
A conceptual framework for understanding	Devine-Wright, Patrick; Batel, Susana	2017	43
Transnational cooperation and policy ne	Grande, E; Peschke, A	1999	42
The linear model did not exist - Reflections	Edgerton, D	2004	42
The maturation of global corporate R&D	Hegde, Deepak; Hicks, Diana	2008	42
Exploring the emerging knowledge base	Fagerberg, Jan; Landstrom, Hans; Ma	2012	42
Technology licensing contracts features	Bessy, C; Brousseau, E	1998	41
From lab to market? Strategies and issues	Shapira, Philip; Wang, Jue	2009	40
The role of individuals in policy change: A	Lovell, Heather	2009	40

The new science and engineering management	Boardman, Craig; Gray, Denis	2010	40
Lab Work Goes Social, and Vice Versa	Wynne, Brian	2011	40
The future of science governance: public	Macnaghten, Phil; Chilvers, Jason	2014	40
Topic analysis and forecasting for science	Zhang, Yi; Zhang, Guangquan; Chen, X	2016	40
Science and Technology Parks and codes	Rocio Vasquez-Urriago, Angela; Bargua	2016	40
Population growth, agricultural intensifica	Pender, JL	1998	39
Can biotechnology reach the poor? The	Tripp, R	2001	39
Autarkic drug discovery in Japanese ph	Kneller, R	2003	39
The limits to internationalization of scien	Ponds, Roderik	2009	39
The Impact of Research Universities on	Lendel, Iryna	2010	39
A socio-technical framework for assessi	Markusson, Nils; Kern, Florian; Watso	2012	39
Harnessing University Entrepreneurship	Hayter, Christopher S.	2013	39
Technology transfer and absorption: An	Kingsley, G; Bozeman, B; Coker, K	1996	38
Evolving frameworks for European colla	Georghiou, L	2001	38
The New Economy: what the concept o	Godin, B	2004	38
Governance, science policy and regions	Perry, Beth; May, Tim	2007	38
Between vision and reality: Promoting in	Radosevic, Slavo; Myrzakhmet, Marat	2009	38
University-level mechanisms supporting	Nosella, Anna; Grimaldi, Rosa	2009	38
An integrated socioeconomic analysis o	Boahene, K; Snijders, TAB; Folmer, H	1999	37
Competitiveness and innovation system	Solleiro, JL; Castanon, R	2005	37
A control group study of incubators' imp	Schwartz, Michael	2013	37
Definitions and Conceptual Dimensions	Burget, Mirjam; Bardone, Emanuele; F	2017	37
INNOVATION AND ORGANIZATIONAL	LUTZENHISER, L	1994	36
Determinants of the adoption of Informa	Lal, K	1999	36
Structural reforms and technological be	Katz, J	2001	36
The nano-revolution of Schumpeter's K	Wonglimpiyarat, J	2005	36
The multi-level governance of science p	Perry, Beth	2007	36
The changing landscape of technology	Thongpapanl, Narongsak (Tek)	2012	36
Transformative innovation policy to mee	Steward, Fred	2012	36
Integrating bibliometrics and roadmappi	Li, Xin; Zhou, Yuan; Xue, Lan; Huang,	2015	36
Innovating innovation policy: the emerg	de Saille, Stevienna	2015	36
The inevitable limits of EU R & D fundin	Pavitt, K	1998	35
Exploring collaborative R&D network: sc	Wen, J; Kobayashi, S	2001	35
Public/private partnerships: stimulating	Link, AN; Scott, JT	2001	35

An analysis of policy initiatives to promote technology	Link, AN; Paton, D; Siegel, DS	2002	35
The assessment: Technology policy	Hall, BH	2002	35
Credible expectations - The US Department of Commerce	Bakker, Sjoerd; van Lente, Harro; Meek	2012	35
Is growth a dirty word? Pollution, abatement and growth	Byrne, MM	1997	34
Deregulation, technology imports and innovation	Aggarwal, A	2000	34
Incubator, technology, and innovation clusters	Thierstein, A; Wilhelm, B	2001	34
Rethinking the public sector: idiosyncratic challenges	Lehrer, M; Asakawa, K	2004	34
Re-making the developmental state in Thailand	Wong, J	2005	34
University patenting and the pace of innovation	Fabrizio, Kira R.	2007	34
Mode 3 Knowledge Production in Quad countries	Carayannis, Elias G.; Campbell, David	2012	34
An exploration of contemporary organizational forms	Carayannis, Elias G.; Grigoroudis, Eva	2017	34
New technology-based firms in Germany	Licht, G; Nerlinger, E	1998	33
The construction of the techno-economic system	Green, K; Hull, R; McMeekin, A; Walsby	1999	33
Contribution of new technology-based firms to economic growth	Fontes, M; Coombs, R	2001	33
Measuring progress and evolution in science and technology	Debackere, K; Verbeek, A; Luwel, M; Janssens	2002	33
Stimulating R&D of industrial energy-efficiency	Luiten, EEM; Blok, K	2003	33
Entrepreneurship: the missing ingredient in the innovation process	Watkins-Mathys, Lorraine; Foster, M. J	2006	33
EUROPEAN TECHNOLOGY POLICY EVALUATION	ROTHWELL, R; DODGSON, M	1992	32
Managing innovation: The pursuit of competitive advantage	Roberts, R	1998	32
Failure and success: the fate of industrial innovation	Etzkowitz, H; Brisolla, SN	1999	32
Antitrust and technological innovation in the pharmaceutical industry	Hart, DM	2001	32
Policies promoting innovation in small firms	Siegel, DS; Wessner, C; Binks, M; Lockett	2003	32
Competitiveness of nations: A knowledge-based view	Zanakis, SH; Becerra-Fernandez, I	2005	32
Explaining the science and technology innovation system	Sanz-Menendez, L; Cruz-Castro, L	2005	32
Industry Funding of University Research in Germany	Hottenrott, Hanna; Thorwarth, Susann	2011	32
Interdisciplinary Approaches to Achieving Innovation	Schiebinger, Londa; Schraudner, Martin	2011	32
Universities, Technology and Innovation in the UK	Goddard, John; Robertson, Douglas; Vign	2012	32
Technology transfer between basic research and industry	Hameri, AP	1996	31
Federal and state government roles in science and technology	Feller, I	1997	31
Technology acquisition, de-regulation and innovation	Narayanan, K	1998	31
Food policy research for developing countries	Pinstrup-Andersen, P	2000	31
Intellectual property: the assessment of its impact on innovation	Siegel, Donald S.; Wright, Mike	2007	31
Innovation and the durable goods monoculture	Sankaranarayanan, Ramesh	2007	31
Multi-level governance, regions and science and technology	Crespy, Cecile; Heraud, Jean-Alain; P	2007	31

An Integrated Approach to Educating P	Thursby, Marie C.; Fuller, Anne W.; Th	2009	31
A national systems view of university er	Lehrer, Mark; Nell, Phillip; Gaerber, Li	2009	31
Bibliometric analysis of service innovati	Sakata, Ichiro; Sasaki, Hajime; Akiyan	2013	31
The Evolving Institutional Structure of P	Fuglie, Keith O.; Toole, Andrew A.	2014	31
Supply chain evolution - theory, concep	MacCarthy, Bart L.; Blome, Constantir	2016	31
A Mobilising Concept? Unpacking Acad	Ribeiro, Barbara E.; Smith, Robert D. ,	2017	31
Abilities and competencies required, pa	Woolgar, S; Vaux, J; Gomes, P; Ezing	1998	30
Sustainable technologies and the innov	Dewick, P; Miozzo, M	2002	30
Uncertainty, spillovers, and cooperative	Miyagiwa, K; Ohno, Y	2002	30
Developmental financial institutions as t	George, G; Prabhu, GN	2003	30
Research institutes as hybrid organizati	Gulbrandsen, Magnus	2011	30
Science, technology and innovation pol	Padilla-Perez, Ramon; Gaudin, Yannic	2014	30
AMERICAN STATE GOVERNMENTS A	FELLER, I	1992	29
The challenge of e-business for the Sou	Moodley, S	2003	29
Competing at the frontier: The changing	Koh, WTH; Wong, PK	2005	29
Managing academic innovation in Taiwa	Chang, YC; Chen, MH; Hua, MS; Yang	2006	29
Innovation policy and nanotechnology e	Woolley, Jennifer L.; Rottner, Renee M	2008	29
Taking the ivory from the tower to coat	Hussler, Caroline; Picard, Fabienne; T	2010	29
Russia's innovation policy: Stubborn pa	Klochikhin, Evgeny A.	2012	29
R&D policy instruments - a critical review	Martin, Ben R.	2016	29
TECHNOLOGY FORESIGHT USING A	BREINER, S; CUHLS, K; GRUPP, H	1994	28
Rethinking a national innovation system	Davenport, S; Bibby, D	1999	28
Using learning networks to help improve	Bessant, J; Francis, D	1999	28
Global governance of technology: meet	Juma, C; Fang, K; Honca, D; Huet-P	2001	28
New renewable energy developments a	Christiansen, AC	2002	28
Creation of biotech SMEs in France	Autant-Bernard, C; Mangematin, V; M	2006	28
Socio-political factors and the failure of	Svarc, J	2006	28
Service Competitiveness and Urban Inn	Wood, Peter	2009	28
Complexity and path dependence in bid	Niosi, Jorge	2011	28
Constructing Productive Engagement: F	Kulve, Haico Te; Rip, Arie	2011	28
Extramural research grants and scientis	Grimpe, Christoph	2012	28
Science or graduates: How do firms ber	Leten, Bart; Landoni, Paolo; Van Looy	2014	28
Coordination-Mix: The Hidden Face of S	Magro, Edurne; Navarro, Mikel; Zabala	2014	28
Finding linkage between technology and	Ittipanuvat, Vitavin; Fujita, Katsuhide;	2014	28

Broadening out and opening up technol	Ely, Adrian; Van Zwanenberg, Patrick;	2014	28
Foresight for public procurement and re	Vecchiato, Riccardo; Roveda, Claudio	2014	28
The financing of small firm product inno	Freel, MS	1999	27
Greenhouse gas emissions in an equity	de Vries, B; Bollen, J; Bouwman, L; de	2000	27
Leveraging multinational corporations, f	Wong, PK	2001	27
Commercialization of new technologies	Kumar, V; Jain, PK	2003	27
Canadian science, technology and inno	Salazar, Monica; Holbrook, Adam	2007	27
The Impact of ICT on Public and Private	Gatautis, Rimantas	2008	27
State-sponsored Research and Develop	Zhang, Fangzhu; Cooke, Philip; Wu, F	2011	27
Firm innovation in policy-driven parks a	Huang, Kuo-Feng; Yu, Chwo-Ming Jos	2012	27
Are systems of innovation in Eastern Eu	Kravtsova, Victoria; Radosevic, Slavo	2012	27
Dual dynamics of promises, and waiting	Parandian, Alireza; Rip, Arie; Te Kulve	2012	27
Employment and other macroeconomic	Laitner, S; Bernow, S; DeCicco, J	1998	26
Rationalising the future? Foresight in sc	Rappert, B	1999	26
Are we realizing our potential? Joining u	Charles, D; Benneworth, P	2001	26
Foreign direct investment and technolog	Costa, I; de Queiroz, SRR	2002	26
The industrial life cycle of wind energy e	Dismukes, John P.; Miller, Lawrence K	2009	26
Science, technology and the 'grand cha	Peine, Alexander; Faulkner, Alex; Jae	2015	26
Twenty challenges for innovation studie	Martin, Ben R.	2016	26
What drives and inhibits university-busi	Galan-Muros, Victoria; Plewa, Carolin	2016	26
IN SEARCH OF INSIGHTS INTO THE C	MOLINA, AH	1993	25
The rise and fall of 'Supernet': a case st	Bessant, J	1999	25
Public financing of cooperative R&D pro	Ballesteros, JA; Rico, AM	2001	25
Emergent foresight processes: industria	Salmenkaita, JP; Salo, A	2004	25
Competing explanations for adopting er	Vermeulen, Walter J. V.; Hovens, Jero	2006	25
Toward theory-led evaluation - The exp	Molas-Gallart, J; Davies, A	2006	25
Results and impact of national Foresigh	Meissner, Dirk	2012	25
A Cultural Political Economy of Researc	Tyfield, David	2012	25
Midstream Modulation in Biotechnology	Flipse, Steven M.; van der Sanden, M	2013	25
Sustainable intensification: A UK perspe	Franks, Jeremy R.	2014	25
Little arrangements that matter. Rethink	Lopez Gomez, Daniel	2015	25
The role of pilot and demonstration plan	Frishammar, Johan; Soderholm, Patrik	2015	25
Innovative science and technology com	Conceicao, P; Hamill, D; Pinheiro, P	2002	24
Promotion of innovation activity in Russ	Kihlgren, A	2003	24

Explaining leadership in virtual teams: T	Giuri, Paola; Rullani, Francesco; Torrisi	2008	24
Public policies towards Research Joint V	Marin, Pedro L.; Siotis, Georges	2008	24
Weak knowledge demand in the South:	Arocena, Rodrigo; Sutz, Judith	2010	24
Political instability, pro-business market	Allard, Gayle; Martinez, Candace A.; V	2012	24
The building of knowledge spaces in Me	Casas, R; de Gortari, R; Santos, MJ	2000	23
Systemic failure in the provision of safe	Hennessy, DA; Roosen, J; Jensen, H	2003	23
Which side of the coin ? The regional g	Koschatzky, Knut; Kroll, Henning	2007	23
Industrial R & D as a national policy: Ho	Breznitz, Dan	2007	23
Stakeholder interaction within research	Roelofsen, Anneloes; Boon, Wouter P	2011	23
Introduction to special section: Intermed	Meyer, Morgan; Kearnes, Matthew	2013	23
Identifying the underpin of green and lo	Shi, Qian; Lai, Xiaodong	2013	23
Metropolitan Edison and cosmopolitan f	Varga, Attila; Pontikakis, Dimitrios; Ch	2014	23
Geoengineering as Collective Experime	Stilgoe, Jack	2016	23
National policies for technical change: V	Pavitt, K	1996	22
Spinning off and spinning on(?): The fe	Mowery, DC; Langlois, RN	1996	22
Technologies in transition, policies in tra	Webster, A	1999	22
Who's afraid of atmospheric stabilisatio	Grubb, M	2001	22
Development of national innovation poli	Hadjimanolis, A; Dickson, K	2001	22
Infrastructures, incentives, and institutio	Conceicao, P; Heitor, MV; Veloso, F	2003	22
Biosecurity, bioterrorism and the govern	McLeish, Caitriona; Nightingale, Paul	2007	22
A multidimensional evaluation of the eff	Schwartz, Michael; Goethner, Maximili	2009	22
Portugal at the crossroads of change, fa	Heitor, Manuel; Bravo, Marco	2010	22
Investing in innovation to enable global	Gibson, David V.; Naquin, Heath	2011	22
Improving or Impairing? Following Tech	Breznitz, Shiri M.	2011	22
Putting university research in context: A	Nelson, Andrew J.	2012	22
Firm dynamics and job creation in the U	Anyadike-Danes, Michael; Hart, Mark;	2015	22
Industry 4.0 as policy-driven discourse t	Reischauer, Georg	2018	22
Options for reducing CO2 emissions fro	Johansson, TB; Williams, RH; Ishitani,	1996	21
Unravelling the cognitive and interorgan	Tijssen, RJW; Korevaar, JC	1997	21
Davids vs Goliaths in the small satellite	Carayannis, EG; Roy, RIS	2000	21
The interface of policy research and the	Spilsbury, MJ; Nasi, R	2006	21
The regionalization of science and inno	Kitagawa, Fumi	2007	21
Promoting Regional Innovation Systems	Nuur, Cali; Gustavsson, Linda; Laesta	2009	21
Innovation policy roadmapping as a sys	Ahlqvist, Toni; Valovirta, Ville; Loikkan	2012	21

Public subsidies and the employment g	Colombo, Massimo G.; Giannangeli, S	2013	21
University trustees as channels between	Mathies, Charles; Slaughter, Sheila	2013	21
The impact of science and technology p	Rocio Vasquez-Urriago, Angela; Barg	2014	21
Layers of co-existing innovation system	Meuer, Johannes; Rupietta, Christian;	2015	21
The evolution of science, technology an	Amankwah-Amoah, Joseph	2016	21
Next-Generation Innovation Policy and	Kuhlmann, Stefan; Rip, Arie	2018	21
COMPLEX TECHNOLOGY AND COMM	RYCROFT, RW; KASH, DE	1994	20
Spatial distribution of patents in Spain:	Guerrero, DC; Sero, MA	1997	20
Global technology policies for economic	Mitchell, GR	1999	20
More clients, less resources: toward a n	Reece, JD; Sumberg, J	2003	20
Modeling the adoption rates of manufac	Swamidass, PA	2003	20
Freerider behaviour and the public finan	Heijs, J	2003	20
The strength of science and technology	Davide Parrilli, Mario; Elola, Aitziber	2012	20
R&D service firms: The hidden engine d	Probert, Jocelyn; Connell, David; Mina	2013	20
Principal investigators as knowledge bro	Kidwell, Donna K.	2013	20
General sources of general purpose ted	Coccia, Mario	2015	20
Information technology and innovation i	Dierckx, MAF; Stroecken, JHM	1999	19
Small firms, innovation and employmen	Tether, BS	2000	19
Innovation diffusion: research agenda f	Da Silveira, G	2001	19
US manufacturing extension partnershi	Shapira, P	2001	19
Biotechnology entrepreneurs and techn	Fontes, M	2001	19
Innovation and forest industry: domestic	Stanturf, JA; Kellison, RC; Broerman,	2003	19
Policy options for the diffusion orbit of c	Watanabe, C; Kondo, R; Nagamatsu,	2003	19
Pushing scientists into the marketplace	Lehrer, M; Asakawa, K	2004	19
A map of the nanoworld: Sizing up the s	Munshi, Debashish; Kurian, Priya; Bar	2007	19
Intellectual Property management in pu	Young, Beth; Hewitt-Dundas, Nola; Ro	2008	19
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Clean technology R&D and innovation i	Tan, Xiaomei	2010	19
ECONOMICS OF TECHNOLOGY POLI	Steinmueller, W. Edward	2010	19
Towards a systemic framework for capt	Jacobsson, Staffan; Vico, Eugenia Pe	2010	19
Public science and public innovation: A	Link, Albert N.; Siegel, Donald S.; Van	2011	19
Comparing knowledge networking in dif	Plum, Oliver; Hassink, Robert	2011	19
Government funded renewable energy	Huang, Cui; Su, Jun; Zhao, Xiaoyuan;	2012	19
Measuring systemic problems in Nation	Chaminade, Cristina; Intarakumnerd, P	2012	19

Current trends in nanotechnology research	Coccia, Mario; Finardi, Ugo; Margon, U	2012	19
The Future of Innovation Studies in Less	Williams, Logan D. A.; Woodson, Tho	2012	19
Research Forecasting for Health Inform	Behkami, Nima A.; Daim, Tugrul U.	2012	19
Standardising Responsibility? The Sign	Wickson, Fern; Forsberg, Ellen-Marie	2015	19
A Dynamic Network Measure of Techno	Funk, Russell J.; Owen-Smith, Jason	2017	19
Geothermal energy and the public: A ca	Pellizzone, Anna; Allansdottir, Agnes;	2017	19
THE SOCIAL-MANAGEMENT OF ENV	IRWIN, A; GEORG, S; VERGRAGT, F	1994	18
Schumpeter, Schumacher and the gree	Phillimore, J	2001	18
Knowledge for inclusive development: T	Conceicao, P; Gibson, DV; Heitor, MV	2001	18
Clusters and intercluster spillovers: thei	Globerman, S; Shapiro, D; Vining, A	2005	18
Finland and the mobile phone industry:	Walwyn, David	2007	18
Foresight within ERA-NETs: Experience	Brummer, Ville; Koennoelae, Totti; Sa	2008	18
The university technology transfer revol	Alshumaimri, Ahmed; Aldridge, Taylor	2010	18
The cooperative effect between technol	Jiang, Hong; Zhao, Shukuan; Zhang, Y	2012	18
Government-sponsored university-indus	Ponomariov, Branco	2013	18
Government science and technology bu	Makkonen, Teemu	2013	18
The role of future-oriented technology a	Schaper-Rinkel, Petra	2013	18
Are 'STEM from Mars and SSH from Ve	Olmos-Penuela, Julia; Benneworth, Pa	2014	18
Reframing the role of knowledge parks	Benneworth, Paul; Ratinho, Tiago	2014	18
Assessment of science and technologie	Forsberg, Ellen-Marie; Quaglio, GianL	2015	18
A measure of technological capabilities	Khayyat, Nabaz T.; Lee, Jeong-Dong	2015	18
Technology roadmapping for competitiv	Zhang, Yi; Robinson, Douglas K. R.; F	2016	18
Beyond catch-up-can a new innovation	Liu, Xielin; Serger, Sylvia Schwaag; T	2017	18
Technology Parks versus Science Park	Albahari, Alberto; Perez-Canto, Salvad	2017	18
BEHIND THE SCENES: INTERMEDIAR	Clayton, Paige; Feldman, Maryann; L	2018	18
Routes to technological learning and de	Tidd, J; Brocklehurst, M	1999	17
On regional systems of innovation: illus	Freel, MS	2002	17
The impact of publicly funded basic res	McMillan, GS; Hamilton, RD	2003	17
Information technology and regulatory p	Coglianese, C	2004	17
The new production of reductionism in r	Elzinga, A	2004	17
The Precautionary Principle as a Frame	Som, Claudia; Hilty, Lorenz M.; Kohler	2009	17
THE ECONOMICS OF INNOVATION A	Pardey, Philip G.; Alston, Julian M.; R	2010	17
A dynamic view on interactions between	Treibich, Tania; Konrad, Kornelia; Tru	2013	17
Improving industrial R&D practices with	Flipse, Steven M.; van der Sanden, M	2014	17

Detection of paradigm shifts and emerg	Prabhakaran, Thara; Lathabai, Hiran	2015	17
The innovation incubator, university bus	Wonglimpiyarat, Jarunee	2016	17
Bridging science and technology throug	Chai, Sen; Shih, Willy	2016	17
Technology communities and innovatio	Lynn, LH; Aram, JD; Reddy, NM	1997	16
Innovation policies within the framework	Jacobs, D	1998	16
The emerging importance of knowledge	Conceicao, P; Heitor, MV; Gibson, DV	1998	16
The scientometric world of Keith Pavitt	Meyer, M; Pereira, TS; Persson, O; Gr	2004	16
Placing the creative sector within innova	Jaaniste, Luke	2009	16
Public Science and Technology Scholara	Fisher, Erik	2011	16
Contagion effects of national innovative	Huang, Hung-Chun; Shih, Hsin-Yu; W	2011	16
The effects of universities' proximity to i	Muscio, Alessandro; Quaglionone, David	2012	16
The new model innovation agencies: Ar	Bonvillian, William B.	2014	16
A technology opportunities analysis mo	Ma, Tingting; Porter, Alan L.; Guo, Yin	2014	16
The diversity of systemic innovation thir	Eklund, Magnus; Waluszewski, Alexar	2015	16
Models of university technology transfe	Calcagnini, Giorgio; Favaretto, Ilario	2016	16
Targeted innovation policy and practice	Carayannis, Elias G.; Meissner, Dirk; B	2017	16
The role of Science Parks: a puzzle of g	Lamperti, Francesco; Mavilia, Roberto	2017	16
International technology transfer exami	Lan, P; Young, S	1996	15
A prospective evaluation of biotechnolo	Qaim, M	2001	15
Strategies for European innovation polic	van Zuylen, HJ; Weber, KM	2002	15
Knowledge interaction towards inclusive	Conceicao, P; Heitor, MV	2002	15
From citadels to clusters: the evolution	Garrett-Jones, S	2004	15
The methodology combination of a natio	Cuhls, Kerstin; Beyer-Kutzner, Amina;	2009	15
The Unequal Benefits of Academic Pat	Calderini, Mario; Franzoni, Chiara; Ve	2009	15
The United States of America and Scier	Hather, Gregory J.; Haynes, Winston;	2010	15
Engagement Agents in the Making: On	Conley, Shannon N.	2011	15
R&D networks: an evaluation framework	Sala, Alessandro; Landoni, Paolo; Ver	2011	15
The determinants of university-industry	Muscio, Alessandro; Nardone, Gianluc	2012	15
Introduction to the Field of Emerging Te	Groen, A. J.; Walsh, S. T.	2013	15
The revolution re-visited: Clinical and ge	Gittelman, Michelle	2016	15
A review of qualitative case methods tre	Cunningham, James A.; Menter, Matth	2017	15
Agricultural research policy issues in La	Echeverria, RG	1998	14
Sustainability - in light of competitiveness	Sonntag, V	2000	14
Governance of technology in the electro	Hobday, M; Cawson, A; Kim, SR	2001	14

The state in science, technology and innovation	Millar, CCJM; Choi, CJ; Chu, RTJ	2005	14
Commercializing biomedical science in	Wong, Poh-Kam	2007	14
Governing Technological Entrepreneurs	Yu, Junbo; Stough, Roger R.; Nijkamp	2009	14
China's innovation challenge	Cao, Cong; Simon, Denis Fred; Suttm	2009	14
Community-based addiction treatment s	Lundgren, Lena; Krull, Ivy; Zerden, Lis	2011	14
The co-evolution of universities' acaden	Kwon, Ki-Seok	2011	14
Scientists' perspectives concerning the	Davis, Lee; Larsen, Maria Theresa; Lo	2011	14
Bioeconomy and the global economy: in	Wield, David	2013	14
Evaluation of national science park syst	Albahari, Alberto; Catalano, Giuseppe	2013	14
Rising to the challenges-Reflections on	Georgiou, Luke; Harper, Jennifer Ca	2013	14
Science, Technology and Innovation Po		2013	14
Science and Engineering Doctoral Stud	Mars, Matthew M.; Bresonis, Kate; Sze	2014	14
Societal problems and industry reorienta	Geels, Frank W.; Penna, Caetano C. I	2015	14
Gender Inequalities in Academic Innova	Karatas-Oezkan, Mine; Chell, Elizabeth	2015	14
A Post-Mortem of Regional Innovation P	Brown, Ross; Gregson, Geoff; Mason,	2016	14
Architecting complex international scien	Pfotenhauer, Sebastian M.; Wood, Da	2016	14
Responsible innovation for decent nonli	Wong, Pak-Hang	2016	14
Collingridge and the dilemma of control	Genus, Audley; Stirling, Andy	2018	14
Process innovation in small firms: case	Vonortas, NS; Xue, L	1997	13
Strategies for service and market devel	Igel, B; Islam, N	2001	13
Public policy for energy technology inno	Banales-Lopez, S; Norberg-Bohm, V	2002	13
Do Germany's federal and land governm	Wilson, D; Souitaris, V	2002	13
The advance of technology and the scie	Nelson, RR	2003	13
Public and private universities: Unequal	Hegde, D	2005	13
Rethinking science, technology and inn	Niosi, Jorge	2010	13
Cross-sector research collaboration in t	Gray, Denis O.	2011	13
Government policy, university strategy a	Dodgson, Mark; Staggs, Jonathan	2012	13
Policy-driven ecosystems for new vacci	Li, Julia Fan; Garnsey, Elizabeth	2014	13
Competitive low-tech manufacturing and	Hansen, Teis; Winther, Lars	2014	13
Knowing public services: Cross-sector in	Williamson, Ben	2014	13
International scientific collaboration bet	Niu, Xiao Si	2014	13
THE ISSUE OF INNOVATION IN INTER	Kordos, Marcel; Karbach, Rolf	2014	13
Socio-technical transition governance a	Upham, Paul; Virkamaki, Venla; Kivim	2015	13
Regional innovation environment and in	Wang, Shuai; Fan, Jin; Zhao, Dingtao	2016	13

Regional foresight and dynamics of sma	Piirainen, Kalle A.; Tanner, Anne Nyg	2017	13
Quality comes first: university-industry c	Fischer, Bruno Brandao; Schaeffer, P	2018	13
The decline of science in corporate R&D	Arora, Ashish; Belenzon, Sharon; Pat	2018	13
Introducing the dilemma of societal align	Ribeiro, Barbara; Bengtsson, Lars; Be	2018	13
Adoption of new tobacco varieties in Gr	Dimara, E; Skuras, D	1998	12
Generating interest, generating power:	Kaplan, AW	1999	12
An empirical investigation of technology	Wilbon, AD	1999	12
Entry, licensing and research joint ventu	Yi, SS	1999	12
Innovation, learning, and policy evolutio	Busenberg, GJ	2000	12
Developers: key actors of the innovatio	Balthasar, A; Battig, C; Thierstein, A; V	2000	12
The co-evolution of social and physical	Hoyssa, M; Bruun, H; Hukkinen, J	2004	12
From industrial policy to innovation polic	Noland, Marcus	2007	12
Is cluster policy useful for the energy se	Mans, Pieter; Alkemade, Floortje; van	2008	12
Mapping the nanotechnology enterprise	Youtie, Jan; Shapira, Philip	2008	12
Tracing interdisciplinarity of converging	Schmidt, Jan C.	2008	12
Pooling Resources for Excellence and F	Kitagawa, Fumi	2010	12
Recasting Title IX: Addressing Gender I	Walters, Julie; McNeely, Connie L.	2010	12
Managing university technology develop	Johnson, William H. A.	2011	12
Individual preferences, organization, an	Lacetera, Nicola; Zirulia, Lorenzo	2012	12
Chinese technology transfer policy: the	Huang, Yongming; Audretsch, David B	2013	12
Coordination in the Science System: Th	Hessels, Laurens K.	2013	12
Examining the patterns of innovation in	Wong, Chan-Yuan; Mohamad, Zeeda	2014	12
Credibility and legitimacy in policy-drive	van Rijnsoever, Frank J.; Welle, Leon	2014	12
Scenario praxis for systemic governanc	Ison, Ray; Grant, Andrea; Bawden, Ri	2014	12
How does public agricultural research in	Gaunand, A.; Hocde, A.; Lemarie, S.;	2015	12
Too many PhDs? An invalid argument f	Santos, Joao M.; Horta, Hugo; Heitor,	2016	12
Knowledge city research and practice u	Edvardsson, Ingi Runar; Yigitcanlar, T	2016	12
Organizing the entrepreneurial hospital:	Miller, Fiona A.; French, Martin	2016	12
Internal or external spillovers-Which kin	Battke, Benedikt; Schmidt, Tobias S.;	2016	12
Towards an alignment of activities, aspi	Foley, Rider W.; Bernstein, Michael J.	2016	12
Shadows of a Sunbelt City: The Environ	Tretter, EM	2016	12
Using the data mining method to assess	Kong, Dejing; Zhou, Yuan; Liu, Yufei;	2017	12
Interplay of innovation and standardizat	Zoo, Hanah; de Vries, Henk J.; Lee, H	2017	12
POLICY CHOICES, INSTITUTIONAL C	SANZMENENDEZ, L	1995	11

Technology, commodity chains and globalisation	Smith, DA	1997	11
Using technology absorption as an evaluation tool	Kingsley, G; Farmer, MC	1997	11
Modeling technological change in energy systems	DeCanio, SJ; Laitner, JA	1997	11
Strategic R&D policy and appropriability	Miyagiwa, K; Ohno, Y	1997	11
National systems of Advanced Manufacturing	Park, YT	2000	11
Spin-offs from CERN and the case of TUBITAK	Byckling, E; Hameri, AP; Pettersson, T	2000	11
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Brazilian genomics and bioinformatics: a case study	Harvey, M; McMeekin, A	2005	11
A regional innovation system in a small country	Zhu, D; Tann, J	2005	11
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National foresight in science and technology	Wonglimpiyarat, Jarunee	2007	11
Policy for innovation	Metcalfe, J. Stanley	2007	11
The limits of capital: Transcending the global	Breznitz, Dan; Zehavi, Amos	2010	11
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Just how difficult can it be counting up the benefits?	Hopkins, Michael M.; Siepel, Josh	2013	11
Interdisciplinarity in biotechnology, genomics and medicine	Heimeriks, Gaston	2013	11
Technology transfer in a global economy	Audretsch, David B.; Lehmann, Erik E	2014	11
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Will They Stay or Will They Go? Internationalisation of research and innovation	Han, Xueying; Stocking, Galen; Gebbia, C	2015	11
Science parks and regional innovation policy	Gkypali, Areti; Kokkinos, Vasileios; Bonas, A	2016	11
Knowledge spillover from university research	Fukugawa, Nobuya	2016	11
The use of technology platforms as a policy instrument	Proskuryakova, Liliana; Meissner, Dirk	2017	11
Nurture over nature: How do European universities support entrepreneurship?	Galan-Muros, Victoria; van der Sijde, F	2017	11
Framing inclusive innovation within the European Union	Pansera, Mario; Owen, Richard	2018	11
Modelling Sustainability Transitions: An integrated approach	Koehler, Jonathan; de Haan, Fjalar; Hageman, A	2018	11
Power shifts: the dynamics of energy efficiency	Edenhofer, O; Jaeger, CC	1998	10
Imitative innovation and international joint ventures	Sinha, UB	2001	10
Technological clusters with a knowledge economy	Ronde, P	2001	10
Techno-globalism, techno-nationalism and the state	Montresor, S	2001	10
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R&D Policies of Korea and Their Implications	Jung, Jiwon; Mah, Jai S.	2013	10
Running ahead in the nanotechnology game	Munari, Federico; Toschi, Laura	2014	10
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Compositional dynamics of multilevel in	Lamers, Dieuwke; Schut, Marc; Klerkx	2017	10
Technology foresight in China: Academic	Li, Na; Chen, Kaihua; Kou, Mingling	2017	10
The skill premium effect of technological	Mallick, Sushanta K.; Sousa, Ricardo	2017	10
'Nothing really responsible goes on here'	Glerup, Cecilie; Davies, Sarah R.; Hor	2017	10
Understanding the care.data conundrum	Vezyridis, Paraskevas; Timmons, Step	2017	10
The new production of legitimacy: STI p	Flink, Tim; Kaldewey, David	2018	10
INNOVATION AND TECHNOLOGY-TR	CORREA, CM	1995	9
Transition to alternative energy supply t	Street, P; Miles, I	1996	9
Technology strategy and corporate plan	Ryan, N	1996	9
Technological discontinuities and media	McGrath, RN	1998	9
The influence of government science an	Schoening, NC; Souder, WE; Lee, J; C	1998	9
Technology diffusion policy: a review an	Park, YT	1999	9
Technological innovation in a multipolar	Mowery, DC	2001	9
Unification of South and North Korean i	Chung, SY	2001	9
Transregional effects of knowledge mar	Wink, R	2003	9
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