

Anthony Arundel

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

2,256
citations

759233

12
h-index

888059

17
g-index

50
all docs

50
docs citations

50
times ranked

1377
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | What percentage of innovations are patented? empirical estimates for European firms. <i>Research Policy</i> , 1998, 27, 127-141. | 6.4 | 752 |
| 2 | The relative effectiveness of patents and secrecy for appropriation. <i>Research Policy</i> , 2001, 30, 611-624. | 6.4 | 616 |
| 3 | Proximity and the use of public science by innovative European firms. <i>Economics of Innovation and New Technology</i> , 2004, 13, 559-580. | 3.4 | 270 |
| 4 | Advancing innovation in the public sector: Aligning innovation measurement with policy goals. <i>Research Policy</i> , 2019, 48, 789-798. | 6.4 | 141 |
| 5 | Complexity of Innovation in the public sector: A workgroup-level analysis of related factors and outcomes. <i>Public Management Review</i> , 2016, 18, 392-416. | 4.9 | 108 |
| 6 | How European public sector agencies innovate: The use of bottom-up, policy-dependent and knowledge-scanning innovation methods. <i>Research Policy</i> , 2015, 44, 1271-1282. | 6.4 | 107 |
| 7 | Rethinking the effect of risk aversion on the benefits of service innovations in public administration agencies. <i>Research Policy</i> , 2017, 46, 900-910. | 6.4 | 66 |
| 8 | From too little to too much innovation? Issues in measuring innovation in the public sector. <i>Structural Change and Economic Dynamics</i> , 2013, 27, 146-159. | 4.5 | 52 |
| 9 | The Nature and Incidence of Workgroup Innovation in the Australian Public Sector: Evidence from the Australian 2011 State of the Service Survey. <i>Australian Journal of Public Administration</i> , 2016, 75, 202-221. | 1.7 | 39 |
| 10 | Exploring innovation success recipes in low-technology firms using fuzzy-set QCA. <i>Journal of Business Research</i> , 2016, 69, 5437-5441. | 10.2 | 27 |
| 11 | European innovation policy for environmentally sustainable development: Application of a systems model of technical change. <i>Journal of European Public Policy</i> , 1995, 2, 285-315. | 4.0 | 23 |
| 12 | Internet-enabled access to alternative food networks: A comparison of online and offline food shoppers and their differing interpretations of quality. <i>Agriculture and Human Values</i> , 2017, 34, 701-712. | 3.0 | 18 |
| 13 | The diffusion of environmental biotechnology in Canada: adoption strategies and cost offsets. <i>Technovation</i> , 1999, 19, 551-560. | 7.8 | 11 |
| 14 | PRIVATE–PUBLIC COLLABORATION AND INNOVATION PERFORMANCE: DOES TRAINING MATTER?. <i>International Journal of Innovation Management</i> , 2013, 17, 1340011. | 1.2 | 9 |
| 15 | Organizational Pathways for Social Innovation and Societal Impacts in Disability Nonprofits. <i>Voluntas</i> , 2020, 31, 995-1012. | 1.7 | 7 |
| 16 | INTER-FIRM COLLABORATION AND INNOVATION PERFORMANCE FOR NEW-TO-MARKET PRODUCTS “ THE MODERATING ROLE OF TECHNOLOGICAL AND SKILLS-RELATED KNOWLEDGE ASSETS. <i>International Journal of Innovation Management</i> , 2016, 20, 1650050. | 1.2 | 2 |
| 17 | APPLYING CONFIGURATIONAL THINKING TO IDENTIFY RECIPES FOR PRODUCING SERVICE INNOVATIONS IN THE SERVICE SECTOR. <i>International Journal of Innovation Management</i> , 2018, 22, 1850049. | 1.2 | 2 |
| 18 | The Evolving Role of Public R&#amp;D and Public Research Organizations in Innovation. , 2021, , 3-24. | | 1 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Measuring Global Patenting of Universities and Public Research Institutes. , 2021, , 80-138. | | 1 |
| 20 | Policy Recommendations. , 2021, , 393-417. | | 1 |
| 21 | Transformed management scholarship and ways forward for exploring social innovation in organizations. International Studies of Management and Organization, 2020, 50, 107-129. | 0.6 | 0 |
| 22 | Comment 12.1. , 2021, , 452-456. | | 0 |
| 23 | Toward a Comprehensive Set of Metrics for Knowledge Transfer. , 2021, , 425-451. | | 0 |
| 24 | Comment 1.2. , 2021, , 30-34. | | 0 |
| 25 | Comment 2.1. , 2021, , 68-72. | | 0 |
| 26 | Comment 12.3. , 2021, , 460-463. | | 0 |
| 27 | Comment 10.1. , 2021, , 386-388. | | 0 |
| 28 | Evaluating Knowledge Transfer Policies and Practices: Conceptual Framework and Metrics. , 2021, , 35-67. | | 0 |
| 29 | Comment 10.2. , 2021, , 389-392. | | 0 |
| 30 | Comment 1.1. , 2021, , 25-29. | | 0 |
| 31 | Comment 11.1. , 2021, , 418-421. | | 0 |
| 32 | Comment 12.2. , 2021, , 457-459. | | 0 |
| 33 | Comment 2.3. , 2021, , 76-79. | | 0 |
| 34 | Comment 2.2. , 2021, , 73-75. | | 0 |
| 35 | Comment 11.2. , 2021, , 422-424. | | 0 |
| 36 | Policies and Practices for Supporting Successful Knowledge Transfer from Public Research to Firms. , 2021, , 361-385. | | 0 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | THE INFLUENCE OF REGIONAL SUPPLY, DEMAND AND COMPETITION FACTORS ON THE KNOWLEDGE TRANSFER OUTCOMES OF UNIVERSITIES. <i>International Journal of Innovation Management</i> , 2021, 25, . | 1.2 | 0 |