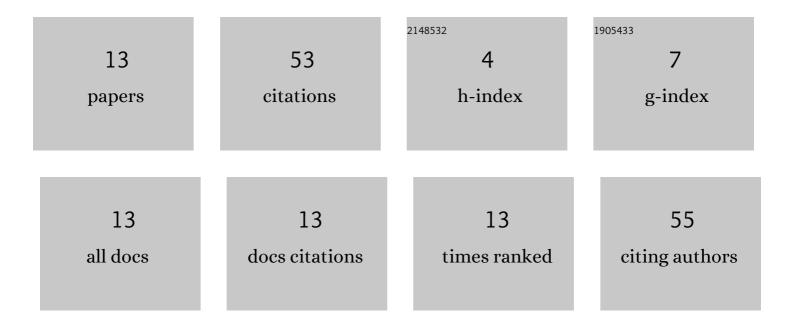
## Yurij L Katchanov

List of Publications by Year in descending order

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YUDUL KATCHANOV

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Dynamics of senses of new physics discourse: Co-keywords analysis. Journal of Informetrics, 2022, 16, 101245.  | 1.4 | 3         |
| 2  | The value of PhD in the changing world of work: Traditional and alternative research careers.<br>Technological Forecasting and Social Change, 2020, 152, 119907.         | 6.2 | 8         |
| 3  | Comparing the topological rank of journals in Web of Science and Mendeley. Heliyon, 2019, 5, e02089.   | 1.4 | 2         |
| 4  | The distinction machine: Physics journals from the perspective of the Kolmogorov–Smirnov statistic.<br>Journal of Informetrics, 2019, 13, 100982.                        | 1.4 | 4         |
| 5  | The "space of physics journalsâ€i topological structure and the Journal Impact Factor. Scientometrics, 2017, 113, 313-333.   | 1.6 | 4         |
| 6  | Synchronous international scientific mobility in the space of affiliations: evidence from Russia.<br>SpringerPlus, 2016, 5, 480.   | 1.2 | 10        |
| 7  | How physics works: scientific capital in the space of physics institutions. Scientometrics, 2016, 108, 875-893.  | 1.6 | 2         |
| 8  | Professional Careers and Mobility of Russian Doctorate Holders. , 2016, , 145-170.   |     | 2         |
| 9  | Towards a simple mathematical theory of citation distributions. SpringerPlus, 2015, 4, 677.  | 1.2 | 2         |
| 10 | On a heuristic point of view concerning the citation distribution: introducing the Wakeby distribution. SpringerPlus, 2015, 4, 94.                                       | 1.2 | 4         |
| 11 | Complexity-Based Modeling of Scientific Capital: An Outline of Mathematical Theory. International<br>Journal of Mathematics and Mathematical Sciences, 2014, 2014, 1-10. | 0.3 | 8         |
| 12 | Social Management of Research Team Efficiency. SSRN Electronic Journal, 2012, , .  | 0.4 | 0         |
| 13 | Velocity of sound in argon and in helium-argon and nitrogen-carbon dioxide gas mixtures at high pressures. Journal of Engineering Physics, 1983, 44, 1-4.                | 0.0 | 4         |