

# CITATION REPORT

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## Models for citation behavior

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Scientometrics, 2007, 72, 291-305.

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| 13 | Statistical validation of a global model for the distribution of the ultimate number of citations accrued by papers published in a scientific journal. <i>Journal of the Association for Information Science and Technology</i> , <b>2010</b> , 61, 1377-1385 |     | 67        |
| 12 | Revisiting citation aging: a model for citation distribution and life-cycle prediction. <i>Scientometrics</i> , <b>2011</b> , 88, 199-211   | 3   | 32        |
| 11 | Comparison of different mathematical functions for the analysis of citation distribution of papers of individual authors. <i>Journal of Informetrics</i> , <b>2013</b> , 7, 36-49   | 3.1 | 9         |
| 10 | Distributions of citations of papers of individual authors publishing in different scientific disciplines: Application of Langmuir-type function. <i>Journal of Informetrics</i> , <b>2014</b> , 8, 972-984   | 3.1 | 2         |
| 9  | On the growth dynamics of citations of articles by some Nobel Prize winners. <i>Journal of Informetrics</i> , <b>2015</b> , 9, 466-476  | 3.1 | 5         |
| 8  | BIBLIOGRAPHY. <b>2016</b> , 407-484   |     |           |
| 7  | Selected Models for Dynamics of Research Organizations and Research Production. <i>Qualitative and Quantitative Analysis of Scientific and Scholarly Communication</i> , <b>2016</b> , 195-268  |     | 1         |
| 6  | A citation-based cross-disciplinary study on literature ageing: part II diachronous aspects. <i>Scientometrics</i> , <b>2017</b> , 111, 1559-1572   | 3   | 5         |
| 5  | Innovation or imitation: The diffusion of citations. <i>Journal of the Association for Information Science and Technology</i> , <b>2018</b> , 69, 1271-1282   | 2.7 | 20        |
| 4  | Curve Estimation among Citation and Centrality Measures in Article-level Citation Networks. <i>Journal of the Korean Society for Information Management</i> , <b>2012</b> , 29, 193-204   |     | 1         |
| 3  | Comparison of selected mathematical functions for the analysis of growth behavior of items and physical interpretation of Avrami-Weibull function. <i>Journal of Computer Sciences Institute</i> , 21, 259-278  |     |           |
| 2  | Factors influencing the citation behavior of Pakistani novice LIS researchers. <i>Journal of Librarianship and Information Science</i> , 096100062210906  | 1.4 |           |
| 1  | Time to vote: Temporal clustering of user activity on Stack Overflow. <i>Journal of the Association for Information Science and Technology</i> ,  | 2.7 |           |