

# Publication Growth of Junglefowl in the Scopus database: A Global Perspective

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This study analysis publication growth of 'Jungle fowl' in the Scopus database during the period from 2008 to 2017. The analysis revealed that the total 182 documents indexed in the database during the selected period of study. This study also analysis Annual Growth Rate, Relative growth rate, Doubling time, Exponential growth rate, Degree of collaboration, Collaborative indices, Collaborative -Coefficient etc. The highest productive year is 2010 with 24 publications (13.2%) and the lowest is 2013 & 2012 with 12 publications (6.6%). 162 publications (92.3%) are scholarly articles. The most prolific authors are S. Akhter, M.S. Ansari, M.M. Noordin, B.A. Rakha, and A.B.Z. Zuki with 8 papers. The most productive country is China with 42 publications. Jungle fowl is a multidisciplinary subject and it includes articles with different areas and the main subject area are found to be agricultural and Biological Sciences having 107 documents. University Putra, Malaysia dominates the other institutions with the output of 21 articles. The famous Journal in this field is 'Plos One' with 10 publications. 180 documents (98.9%) are published in the English language.

*Keywords:* Scientometric, Bibliometric, Jungle fowl, Relative growth rate, Authorship pattern.