

# CITATION REPORT

List of articles citing

Divergent genomic trajectories predate the origin of animals and fungi

DOI: 10.1038/s41586-022-05110-4  
 , , , .

Source: <https://exaly.com/paper-pdf/150326840/citation-report.pdf>  
Version: 2024-04-10

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.  
The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
9	The origin of animals and fungi.		0
8	A highly contiguous genome assembly reveals sources of genomic novelty in the symbiotic fungus <i>Rhizophagus irregularis</i> .		0
7	Evolution: Divergent trajectories predate the origins of animals and fungi. <b>2022</b> , 32, R1242-R1244		0
6	Membrane-remodeling protein ESCRT-III homologs incarnate the evolution and morphogenesis of multicellular magnetotactic bacteria.		0
5	Taxonomic vs genomic fungi: contrasting evolutionary loss of protistan genomic heritage and emergence of fungal novelties.		0
4	From Nucleus to Membrane: A Subcellular Map of the N-Acetylation Machinery in Plants. <b>2022</b> , 23, 14492		0
3	Evolution and phylogenetic distribution of endo- $\beta$ -mannosidase.		0
2	The power and limitations of species tree-aware phylogenetics.		0
1	A highly contiguous genome assembly reveals sources of genomic novelty in the symbiotic fungus <i>Rhizophagus irregularis</i> .		0