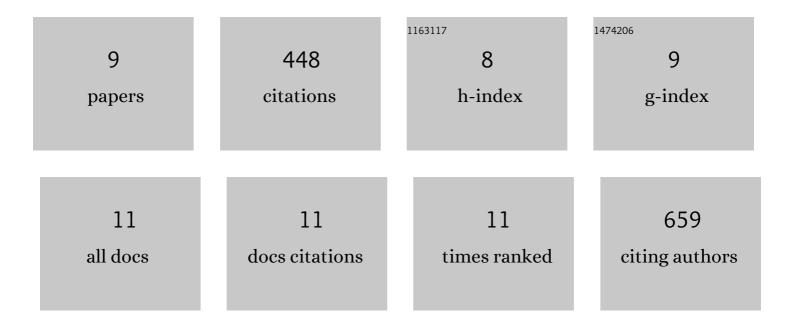
## **Zhaofeng Gao**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5726849/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	The DEAD-Box Protein Ded1 Modulates Translation by the Formation and Resolution of an eIF4F-mRNA Complex. Molecular Cell, 2011, 43, 962-972.	9.7	203
2	Division of Labor in an Oligomer of the DEAD-Box RNA Helicase Ded1p. Molecular Cell, 2015, 59, 541-552.	9.7	60
3	Coupling between the DEAD-box RNA helicases Ded1p and elF4A. ELife, 2016, 5, .	6.0	55
4	Two groups of MYB transcription factors share a motif which enhances trans-activation activity. Biochemical and Biophysical Research Communications, 2006, 341, 1155-1163.	2.1	44
5	Discovery of a Redox Thiol Switch: Implications for Cellular Energy Metabolism. Molecular and Cellular Proteomics, 2020, 19, 852-870.	3.8	28
6	PACT-mediated PKR activation acts as a hyperosmotic stress intensity sensor weakening osmoadaptation and enhancing inflammation. ELife, 2020, 9, .	6.0	21
7	Adaptive translational pausing is a hallmark of the cellular response to severe environmental stress. Molecular Cell, 2021, 81, 4191-4208.e8.	9.7	18
8	Early Cellular Responses of Prostate Carcinoma Cells to Sepantronium Bromide (YM155) Involve Suppression of mTORC1 by AMPK. Scientific Reports, 2019, 9, 11541.	3.3	9
9	An RNA decay factor wears a new coat: UPF3B modulates translation termination. F1000Research, 2017, 6, 2159.	1.6	9