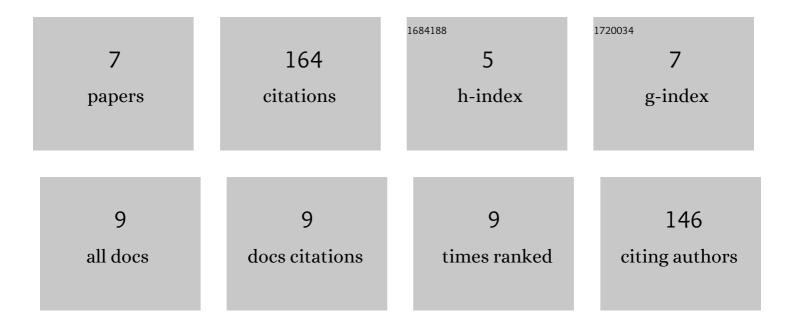
## Liu Qing

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8941968/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Rice stripe virus-derived siRNAs play different regulatory roles in rice and in the insect vector Laodelphax striatellus. BMC Plant Biology, 2018, 18, 219.	3.6	46
2	The neuropeptide F/nitric oxide pathway is essential for shaping locomotor plasticity underlying locust phase transition. ELife, 2017, 6, .	6.0	36
3	A β-carotene-binding protein carrying a red pigment regulates body-color transition between green and black in locusts. ELife, 2019, 8, .	6.0	31
4	DEAD-box helicases modulate dicing body formation in <i>Arabidopsis</i> . Science Advances, 2021, 7, .	10.3	27
5	Characteristics and expression patterns of histone-modifying enzyme systems in the migratory locust. Insect Biochemistry and Molecular Biology, 2016, 76, 18-28.	2.7	15
6	Piwi/piRNAs control food intake by promoting neuropeptide F expression in locusts. EMBO Reports, 2022, 23, e50851.	4.5	7
7	Determining the Phase Separation Characteristics of Plant Proteins. Current Protocols, 2021, 1, e237.	2.9	2