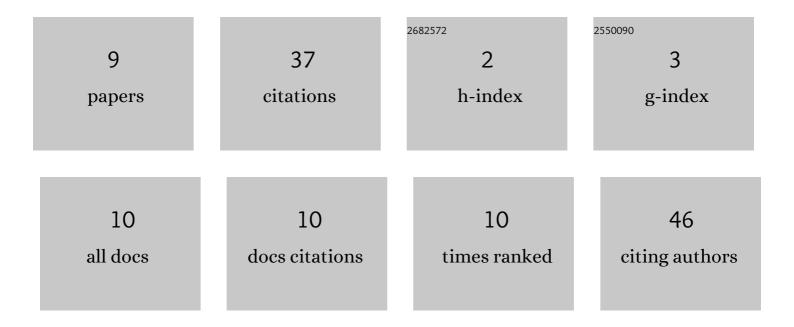
## Kana Tsuneto

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1612831/publications.pdf Version: 2024-02-01



KANA TSUNETO

#	Article	IF	CITATIONS
1	Insect taste receptors relevant to host identification by recognition of secondary metabolite patterns of non-host plants. Biochemical and Biophysical Research Communications, 2018, 499, 901-906.	2.1	23
2	Diet choice: The two-factor host acceptance system of silkworm larvae. PLoS Biology, 2020, 18, e3000828.	5.6	10
3	Ultrasensitive detection by maxillary palp neurons allows non-host recognition without consumption of harmful allelochemicals. Journal of Insect Physiology, 2021, 132, 104263.	2.0	3
4	Diet choice: The two-factor host acceptance system of silkworm larvae. , 2020, 18, e3000828.		0
5	Diet choice: The two-factor host acceptance system of silkworm larvae. , 2020, 18, e3000828.		0
6	Diet choice: The two-factor host acceptance system of silkworm larvae. , 2020, 18, e3000828.		0
7	Diet choice: The two-factor host acceptance system of silkworm larvae. , 2020, 18, e3000828.		0
8	Diet choice: The two-factor host acceptance system of silkworm larvae. , 2020, 18, e3000828.		0
9	Diet choice: The two-factor host acceptance system of silkworm larvae. , 2020, 18, e3000828.		0