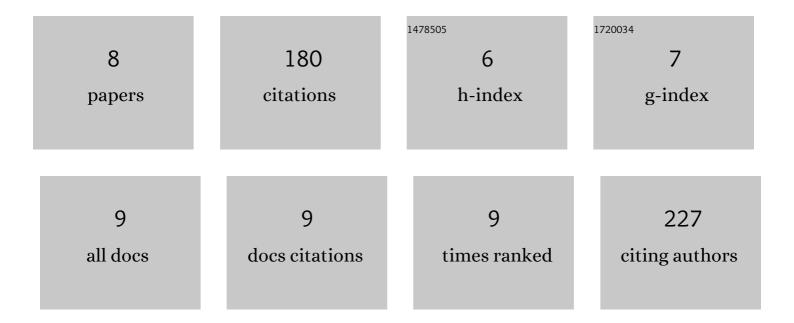
## Sachiko Haga-Yamanaka

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4359838/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Integrated action of pheromone signals in promoting courtship behavior in male mice. ELife, 2014, 3, e03025.	6.0	77
2	Self-Exposure to the Male Pheromone ESP1 Enhances Male Aggressiveness in Mice. Current Biology, 2016, 26, 1229-1234.	3.9	37
3	Exocrine Cland-Secreting Peptide 1 Is a Key Chemosensory Signal Responsible for the Bruce Effect in Mice. Current Biology, 2017, 27, 3197-3201.e3.	3.9	25
4	Structure of the Mouse Sex Peptide Pheromone ESP1 Reveals a Molecular Basis for Specific Binding to the Class C G-protein-coupled Vomeronasal Receptor. Journal of Biological Chemistry, 2013, 288, 16064-16072.	3.4	17
5	Bidirectional pharmacological perturbations of the noradrenergic system differentially affect tactile detection. Neuropharmacology, 2020, 174, 108151.	4.1	11
6	Coadaptation of the chemosensory system with voluntary exercise behavior in mice. PLoS ONE, 2020, 15, e0241758.	2.5	8
7	Hemoglobin in the blood acts as a chemosensory signal via the mouse vomeronasal system. Nature Communications, 2022, 13, 556.	12.8	3
8	Backbone and side-chain 1H, 15N and 13C assignments of mouse peptide ESP4. Biomolecular NMR Assignments, 2014, 8, 7-9.	0.8	2