

# Yutaka Masuda

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

103  
citations

1307543

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1372553

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g-index

22  
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22  
docs citations

22  
times ranked

99  
citing authors

#	ARTICLE	IF	CITATIONS
1	Human Recognition-Behavioral Adaptation System. Human Arenas, 2022, 5, 57-66.	1.4	1
2	Stress-Coping Humoral Glycolipids Produced by Mice Given Controlled Bathing Treatments. Neuroscience Journal, 2019, 2019, 1-4.	2.5	3
3	0311 Behavior of Microbubbles with Different $\zeta$ -potential and Implications for Physiological Effect. The Proceedings of the Fluids Engineering Conference, 2015, 2015, _0311-1_-_0311-2_.	0.0	0
4	Comparison of false-positive reactions for amphetamine analogs after maoto treatment using two urinary drug-screening kits. Traditional & Kampo Medicine, 2014, 1, 2-6.	0.6	0
5	Slip-down from a Raised Platform: Another Behavior of Slc:ddY Mice Treated with Methamphetamine. Experimental Animals, 2004, 53, 61-62.	1.1	0
6	Pharmacological Mechanism in Slip-Down Behavior of Mice. Tohoku Journal of Experimental Medicine, 2003, 201, 23-27.	1.2	3
7	The Role of IgG Carbohydrates in Anaphylaxis: a Possible Way for Antigen-specific Anaphylaxis Treatment by Deglycosylated IgG. Biomedical Research, 2003, 24, 291-297.	0.9	1
8	Humoral GalNAc.ALPHA.1-3GalNAc-Lipid Reactivity of Humans in Hypomanic State.. Tohoku Journal of Experimental Medicine, 2002, 197, 115-118.	1.2	3
9	Fragment of human beta-fibrinogen induces a behavioral effect on mouse forced swimming. Peptides, 2002, 23, 409-411.	2.4	3
10	Effect of serotonin 1A agonist tandospirone on depression symptoms in senile patients with dementia. Human Psychopharmacology, 2002, 17, 191-193.	1.5	14
11	Glycoside in Schizophrenic Patients Sera Affects Behavior of Mouse Forced Swimming.. Tohoku Journal of Experimental Medicine, 2001, 194, 223-228.	1.2	1
12	Behaviors of Mice Given Forced-Swimming.. Experimental Animals, 2001, 50, 331-335.	1.1	10
13	A Protein in the Cell Wall of Helicobacter Pylori Binds Human IgG Deprived of Sugar Chains.. Tohoku Journal of Experimental Medicine, 2001, 194, 65-69.	1.2	1
14	The Effect of Globopentaosylceramide on a Depression Model, Mouse Forced Swimming. Tohoku Journal of Experimental Medicine, 2000, 191, 47-54.	1.2	14
15	Repeated Electroconvulsive Shock Treatment Induces Two Humoral Anti-Depressive Factors in Mouse. Tohoku Journal of Experimental Medicine, 2000, 192, 283-289.	1.2	2
16	Digging Behavior of ddY Mouse.. Experimental Animals, 2000, 49, 235-237.	1.1	17
17	Effect of Repeated Electroconvulsive Shock Treatment on a Depression Model, Mouse Forced Swimming.. Tohoku Journal of Experimental Medicine, 1999, 189, 83-86.	1.2	8
18	Developmental and Pharmacological Features of Mouse Emotional Piloerection.. Experimental Animals, 1999, 48, 209-211.	1.1	10

#	ARTICLE	IF	CITATIONS
19	The Fragment of Complement 3a Lacking the Primary 9 Amino Acids Induces Promoting Activity on Mouse Voluntary Running.. Tohoku Journal of Experimental Medicine, 1999, 189, 21-27.	1.2	1
20	Hypertriglyceridemia associated with the treatment of amitriptyline and maprotiline. Human Psychopharmacology, 1998, 13, 527-528.	1.5	1
21	A Quantity of Stereotyped Behavior of ddY Mice Induced by Low-dose Methamphetamine.. Experimental Animals, 1996, 45, 279-281.	1.1	8