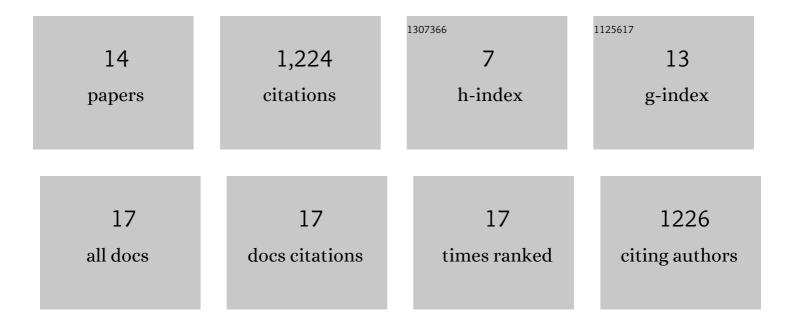
Rumiko Hosoki

List of Publications by Year in descending order

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PUMIKO HOSOKI

#	Article	IF	CITATIONS
1	Spontaneous and Immune Checkpoint Inhibitor-Induced Autoimmune Diseases: Analysis of Temporal Information by Using the Japanese Adverse Drug Event Report Database. Clinical Drug Investigation, 2021, 41, 615-627.	1.1	3
2	Pharmacological profiles of new orally active nonpeptide tachykinin NK1 receptor antagonists. European Journal of Pharmacology, 1998, 341, 235-241.	1.7	16
3	Enzymatic inactivation of enkephalin neurotransmitters in the spinal cord of the neonatal rat. Neuroscience Research, 1997, 28, 261-267.	1.0	9
4	The Possible Role of Hydrogen Sulfide as an Endogenous Smooth Muscle Relaxant in Synergy with Nitric Oxide. Biochemical and Biophysical Research Communications, 1997, 237, 527-531.	1.0	1,104
5	Phenoxybenzamine Discriminates Between Two Distinct Populations of Histamine H1-Receptors in Longitudinal Muscle of Guinea-pig lleum Journal of Smooth Muscle Research, 1996, 32, 249-254.	0.7	2
6	Pharmacological characterization of GR82334, a tachykinin NK1 receptor antagonist, in the isolated spinal cord of the neonatal rat. European Journal of Pharmacology, 1995, 281, 49-54.	1.7	20
7	Effects of RP 67580, a tachykinin NK ₁ receptor antagonist, on a primary afferentâ€evoked response of ventral roots in the neonatal rat spinal cord. British Journal of Pharmacology, 1994, 113, 1141-1146.	2.7	22
8	Pharmacological Characterization of Receptors in the Spinal Cord of the Newborn Rat. , 1994, , 499-514.		3
9	Depression of primary afferentâ€evoked responses by GR71251 in the isolated spinal cord of the neonatal rat. British Journal of Pharmacology, 1993, 110, 1142-1148.	2.7	23
10	Pharmacological properties of a slow C-fiber response induced by stimulation of greater splanchnic nerve in an isolated spinal cord-nerve preparation of the newborn rat. Regulatory Peptides, 1993, 46, 285-286.	1.9	0
11	Pharmacological evidence for the possible coexistence of multiple receptor sites for mammalian tachykinins in rabbit iris sphincter smooth muscle. Naunyn-Schmiedeberg's Archives of Pharmacology, 1987, 335, 290-5.	1.4	12
12	Some Characterization of the Responses to Substance P and Other Tachykinins in Rabbit Iris Sphincter Muscle. The Japanese Journal of Pharmacology, 1985, 37, 159-165.	1.2	5
13	Effect of clenbuterol, a new β2 selective adrenoceptor stimulant, on the release of histamine and SRS-A from passively sensitized guinea-pig chopped lungs. General Pharmacology, 1984, 15, 345-348.	0.7	2
14	Effect of anti-allergic drugs on the release of chemical mediators from passively sensitized guinea-pig lung. The Japanese Journal of Pharmacology, 1983, 33, 113.	1.2	1