Catherine Schmidt-Mutter

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Immunogenicity and reactogenicity of heterologous and homologous mRNA-1273 and BNT162b2 vaccination: A multicenter non-inferiority randomized trial. EClinicalMedicine, 2022, 48, 101444.	3.2	9
2	Immunogenicity and Safety of Beta-Adjuvanted Recombinant Booster Vaccine. New England Journal of Medicine, 2022, 387, 374-376.	13.9	44
3	Increased expression of blood muscarinic receptors in patients with reflex syncope. PLoS ONE, 2019, 14, e0219598.	1.1	5
4	Quantitative and qualitative normative dataset for intraepidermal nerve fibers using skin biopsy. PLoS ONE, 2018, 13, e0191614.	1.1	25
5	Cognitive profile in prodromal dementia with Lewy bodies. Alzheimer's Research and Therapy, 2017, 9, 19.	3.0	53
6	Neurophysiological responses to unpleasant stimuli (acute electrical stimulations and emotional) Tj ETQq0 0 0	rgBT /Over 1.6	lock 10 Tf 50
7	Mesoaxial polydactyly is a major feature in Bardet–Biedl syndrome patients with <i><scp>LZTFL1</scp></i> (<i><scp>BBS17</scp></i>) mutations. Clinical Genetics, 2014, 85, 476-481.	1.0	34
8	BBS-Induced Ciliary Defect Enhances Adipogenesis, Causing Paradoxical Higher-Insulin Sensitivity, Glucose Usage, and Decreased Inflammatory Response. Cell Metabolism, 2012, 16, 363-377.	7.2	75
9	Elevated Burst Suppression Ratio: The Possible Role of Hypoxemia. Anesthesia and Analgesia, 2006, 103, 1609-1610.	1.1	14
10	Mss4Gene Is Up-Regulated in Rat Brain after Chronic Treatment with Antidepressant and Down-Regulated When Rats Are Anhedonic. Molecular Pharmacology, 2002, 62, 1332-1338.	1.0	22
11	Gamma-hydroxybutyric acid as a signaling molecule in brain. Alcohol, 2000, 20, 277-283.	0.8	53
12	Gamma-Hydroxybutyrate and Cocaine Administration Increases mRNA Expression of Dopamine D1 and D2 Receptors in Rat Brain. Neuropsychopharmacology, 1999, 21, 662-669.	2.8	38
13	Prodynorphin and proenkephalin mRNAs are increased in rat brain after acute and chronic administration of gamma-hydroxybutyrate. Neuroscience Letters, 1999, 262, 65-68.	1.0	15
14	The anxiolytic effect of Î ³ -hydroxybutyrate in the elevated plus maze is reversed by the benzodiazepine receptor antagonist, flumazenil. European Journal of Pharmacology, 1998, 342, 21-27.	1.7	51
15	Characterization of methionine-enkephalin release in the rat striatum by in vivo dialysis: Effects of gamma-hydroxybutyrate on cellular and extracellular methionine-enkephalin levels. Neuroscience, 1994, 60, 637-648.	1.1	24
16	Analgesic responses elecited by endogenous enkephalins (protected by mixed peptidase inhibitors) in a variety of morphine-sensitive noxious tests. European Journal of Pharmacology, 1991, 192, 253-262.	1.7	42
17	Anti-sedative and anti-cataleptic properties of NCS-382, a Î ³ -hydroxybutyrate receptor antagonist. European Journal of Pharmacology, 1991, 203, 393-397	1.7	47
18	New kelatorphan-related inhibitors of enkephalin metabolism: improved antinociceptive properties. Journal of Medicinal Chemistry, 1989, 32, 1497-1503.	2.9	51