## Rita Pepponi

## List of Publications by Year

 in descending orderSource: https:|/exaly.com/author-pdf/6952408/publications.pdf
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7 Adenosine $\mathrm{A}<$ sub> $2 \mathrm{~A}</$ sub> receptors enable the synaptic effects of cannabinoid CB <sub> 1 </sub > receptors in the rodent striatum. Journal of Neurochemistry, 2009, 110, 1921-1930. ..... $2.1 \quad 46$
Neuroprotective effects of the mGlu5R antagonist MPEP towards quinolinic acidâ€induced striatal8 toxicity: involvement of preâ€•and postâ€synaptic mechanisms and lack of direct NMDA blocking activity.2.1Journal of Neurochemistry, 2004, 89, 1479-1489.The Stimulation of Adenosine A<sub>2A</sub>Receptors Ameliorates the Pathological Phenotype ofThe Stimulation of Adenosine A<sub>2A</sub>Receptors Ameliorates the Pathological Phenotype of
Fibroblasts from Niemann-Pick Type C Patients. Journal of Neuroscience, 2013, 33, 15388-15393.<scp>BDNF</scp> prevents <scp>NMDA</scp>â $\in$ induced toxicity in models of Huntington's disease: the10 effects are genotype specific and adenosine A<sub>2A</sub> receptor is involved. Journal of
11 High-Frequency Microsatellite Instability is Associated with Defective DNA Mismatch Repair in Human ..... 0.3 ..... 30
Melanoma. Journal of Investigative Dermatology, 2002, 118, 79-86.1.8302.131
Neurochemistry, 2013, 125, 225-235.
Neuroprotective Effects of Thymosin beta4 in Experimental Models of Excitotoxicity. Annals of the
12 New York Academy of Sciences, 2007, 1112, 219-224.
Adenosine A2A receptor stimulation restores cell functions and differentiation in Niemann-Pick type 1.6 ..... 24
$13 \quad$ C-like oligodendrocytes. Scientific Reports, 2019, 9, 9782.Neuroprotective potential of adenosine A 1 receptor partial agonists in experimental models of2.124cerebral ischemia. Journal of Neurochemistry, 2019, 149, 211-230.$1.1 \quad 22$Role of mismatch repair in the induction of chromosomal aberrations and sister chromatid1.1Pharmacology, 2003, 52, 185-192.

Expression, pharmacology and functional activity of adenosine Al receptors in genetic models of
Neuronal adenosine A2A receptor overexpression is neuroprotective towards 3-nitropropionic
17 acid-induced striatal toxicity: a rat model of Huntingtonâ $€^{\mathrm{TM}}$ s disease. Purinergic Signalling, 2018, 14,
235-243.1.112

The activity of the Striatalâ€enriched protein tyrosine phosphatase in neuronal cells is modulated by adenosine A 2A receptor. Journal of Neurochemistry, 2020, 152, 284-298.

