

# Ilaria Prada

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

18  
papers

4,588  
citations

15  
h-index

21  
g-index

21  
ext. papers

6,645  
ext. citations

8.4  
avg. IF

4.26  
L-index

#	Paper	IF	Citations
18	Biological membranes in EV biogenesis, stability, uptake, and cargo transfer: an ISEV position paper arising from the ISEV membranes and EVs workshop. <i>Journal of Extracellular Vesicles</i> , <b>2019</b> , 8, 1684862	16.4	97
17	Glia-to-neuron transfer of miRNAs via extracellular vesicles: a new mechanism underlying inflammation-induced synaptic alterations. <i>Acta Neuropathologica</i> , <b>2018</b> , 135, 529-550	14.3	124
16	Minimal information for studies of extracellular vesicles 2018 (MISEV2018): a position statement of the International Society for Extracellular Vesicles and update of the MISEV2014 guidelines. <i>Journal of Extracellular Vesicles</i> , <b>2018</b> , 7, 1535750	16.4	3642
15	Synthesis, Structure Characterization, and Evaluation in Microglia Cultures of Neuromelanin Analogues Suitable for Modeling Parkinson's Disease. <i>ACS Chemical Neuroscience</i> , <b>2017</b> , 8, 501-512	5.7	23
14	Biosynthesis of Astrocytic Trehalose Regulates Neuronal Arborization in Hippocampal Neurons. <i>ACS Chemical Neuroscience</i> , <b>2017</b> , 8, 1865-1872	5.7	9
13	ATP Modifies the Proteome of Extracellular Vesicles Released by Microglia and Influences Their Action on Astrocytes. <i>Frontiers in Pharmacology</i> , <b>2017</b> , 8, 910	5.6	65
12	A new approach to follow a single extracellular vesicle-cell interaction using optical tweezers. <i>BioTechniques</i> , <b>2016</b> , 60, 35-41	2.5	41
11	Binding and Fusion of Extracellular Vesicles to the Plasma Membrane of Their Cell Targets. <i>International Journal of Molecular Sciences</i> , <b>2016</b> , 17,	6.3	114
10	Sphingosine-1-Phosphate (S1P) Impacts Presynaptic Functions by Regulating Synapsin I Localization in the Presynaptic Compartment. <i>Journal of Neuroscience</i> , <b>2016</b> , 36, 4624-34	6.6	35
9	Active endocannabinoids are secreted on the surface of microglial microvesicles. <i>SpringerPlus</i> , <b>2015</b> , 4, L29		6
8	Active endocannabinoids are secreted on extracellular membrane vesicles. <i>EMBO Reports</i> , <b>2015</b> , 16, 2132-9		127
7	REST: an oncogene or a tumor suppressor?. <i>Trends in Cell Biology</i> , <b>2013</b> , 23, 289-95	18.3	57
6	Classical and unconventional pathways of vesicular release in microglia. <i>Glia</i> , <b>2013</b> , 61, 1003-17	9	62
5	REST/NRSF governs the expression of dense-core vesicle gliosecretion in astrocytes. <i>Journal of Cell Biology</i> , <b>2011</b> , 194, 505-505	7.3	78
4	REST/NRSF governs the expression of dense-core vesicle gliosecretion in astrocytes. <i>Journal of Cell Biology</i> , <b>2011</b> , 193, 537-49	7.3	48
3	The rest repression of the neurosecretory phenotype is negatively modulated by BHC80, a protein of the BRAF/HDAC complex. <i>Journal of Neuroscience</i> , <b>2009</b> , 29, 6296-307	6.6	20
2	The Ca <sup>2+</sup> -dependent exocytosis of enlargeosomes is greatly reinforced by genistein via a non-tyrosine kinase-dependent mechanism. <i>FEBS Letters</i> , <b>2007</b> , 581, 4932-6	3.8	4

- 1 Triggering receptor expressed in myeloid cells 2 (TREM2) trafficking in microglial cells: continuous shuttling to and from the plasma membrane regulated by cell stimulation. *Neuroscience*, **2006**, 140, 1139-48 32