

Anna Szymborska

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.

11
papers

681
citations

7
h-index

15
g-index

15
ext. papers

892
ext. citations

11.4
avg, IF

3.51
L-index

#	Paper	IF	Citations
11	Wasp controls oriented migration of endothelial cells to achieve functional vascular patterning.. <i>Development (Cambridge)</i> , 2021 ,	6.6	1
10	Three-dimensional superresolution fluorescence microscopy maps the variable molecular architecture of the nuclear pore complex. <i>Molecular Biology of the Cell</i> , 2021 , 32, 1523-1533	3.5	7
9	Intron with transgenic marker (InTraM) facilitates high-throughput screening of endogenous gene reporter lines. <i>Genesis</i> , 2020 , 58, e23391	1.9	
8	Primary cilia sensitize endothelial cells to BMP and prevent excessive vascular regression. <i>Journal of Cell Biology</i> , 2018 , 217, 1651-1665	7.3	56
7	YAP and TAZ regulate adherens junction dynamics and endothelial cell distribution during vascular development. <i>ELife</i> , 2018 , 7,	8.9	121
6	Tumour ischaemia by interferon- γ resembles physiological blood vessel regression. <i>Nature</i> , 2017 , 545, 98-102	50.4	121
5	Engineering synthetic antibody binders for allosteric inhibition of prolactin receptor signaling. <i>Cell Communication and Signaling</i> , 2015 , 13, 1	7.5	21
4	Quantitative localization microscopy: effects of photophysics and labeling stoichiometry. <i>PLoS ONE</i> , 2015 , 10, e0127989	3.7	35
3	Imaging the assembly, structure, and function of the nuclear pore inside cells. <i>Methods in Cell Biology</i> , 2014 , 122, 219-38	1.8	11
2	Nuclear pore scaffold structure analyzed by super-resolution microscopy and particle averaging. <i>Science</i> , 2013 , 341, 655-8	33.3	307
1	3D super-resolution fluorescence microscopy maps the variable molecular architecture of the Nuclear Pore Complex		1