

Nayden G Naydenov

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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citations

687363

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#	ARTICLE	IF	CITATIONS
1	P-Cadherin Regulates Intestinal Epithelial Cell Migration and Mucosal Repair, but Is Dispensable for Colitis Associated Colon Cancer. <i>Cells</i> , 2022, 11, 1467.	4.1	6
2	Novel Functions of the Septin Cytoskeleton. <i>American Journal of Pathology</i> , 2021, 191, 40-51.	3.8	18
3	Anillin regulates breast cancer cell migration, growth, and metastasis by non-canonical mechanisms involving control of cell stemness and differentiation. <i>Breast Cancer Research</i> , 2020, 22, 3.	5.0	33
4	A Septin Cytoskeleton-Targeting Small Molecule, Forchlorfenuron, Inhibits Epithelial Migration via Septin-Independent Perturbation of Cellular Signaling. <i>Cells</i> , 2020, 9, 84.	4.1	12
5	A Novel Pharmacological Approach to Enhance the Integrity and Accelerate Restitution of the Intestinal Epithelial Barrier. <i>Inflammatory Bowel Diseases</i> , 2020, 26, 1340-1352.	1.9	7
6	A membrane fusion protein, Ykt6, regulates epithelial cell migration via microRNA-mediated suppression of Junctional Adhesion Molecule A. <i>Cell Cycle</i> , 2018, 17, 1812-1831.	2.6	13
7	A vesicle trafficking protein $\hat{\pm}$ SNAP regulates Paneth cell differentiation in vivo. <i>Biochemical and Biophysical Research Communications</i> , 2017, 486, 951-957.	2.1	7
8	Nonmuscle Myosin IIA Regulates Intestinal Epithelial Barrier in vivo and Plays a Protective Role During Experimental Colitis. <i>Scientific Reports</i> , 2016, 6, 24161.	3.3	67
9	Actin-Depolymerizing Factor and Cofilin-1 Have Unique and Overlapping Functions in Regulating Intestinal Epithelial Junctions and Mucosal Inflammation. <i>American Journal of Pathology</i> , 2016, 186, 844-858.	3.8	38
10	N-Ethylmaleimide-sensitive Factor Attachment Protein $\hat{\pm}$ ($\hat{\pm}$ SNAP) Regulates Matrix Adhesion and Integrin Processing in Human Epithelial Cells. <i>Journal of Biological Chemistry</i> , 2014, 289, 2424-2439.	3.4	16
11	Loss of $\hat{\pm}$ ³ -cytoplasmic actin triggers myofibroblast transition of human epithelial cells. <i>Molecular Biology of the Cell</i> , 2014, 25, 3133-3146.	2.1	35
12	Dynamics and Regulation of Epithelial Adherens Junctions. <i>International Review of Cell and Molecular Biology</i> , 2013, 303, 27-99.	3.2	92
13	Novel mechanism of cytokine-induced disruption of epithelial barriers. <i>Tissue Barriers</i> , 2013, 1, e25231.	3.2	29
14	Loss of Soluble N-Ethylmaleimide-sensitive Factor Attachment Protein $\hat{\pm}$ ($\hat{\pm}$ SNAP) Induces Epithelial Cell Apoptosis via Down-regulation of Bcl-2 Expression and Disruption of the Golgi. <i>Journal of Biological Chemistry</i> , 2012, 287, 5928-5941.	3.4	31
15	Loss of a membrane trafficking protein $\hat{\pm}$ SNAP induces non-canonical autophagy in human epithelia. <i>Cell Cycle</i> , 2012, 11, 4613-4625.	2.6	42
16	A Membrane Fusion Protein $\hat{\pm}$ SNAP Is a Novel Regulator of Epithelial Apical Junctions. <i>PLoS ONE</i> , 2012, 7, e34320.	2.5	29
17	Loss of $\hat{\pm}$ SNAP induces colonic epithelial cell apoptosis via down-regulation of Bcl-2 expression and fragmentation of the Golgi. <i>FASEB Journal</i> , 2012, 26, 655.9.	0.5	0
18	Spectrin-adducin membrane skeleton. <i>Bioarchitecture</i> , 2011, 1, 186-191.	1.5	23

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19	Î±SNAP is a novel regulator of apical junctions and apoptosis in model epithelia. FASEB Journal, 2011, 25, 242.6.	0.5	0
20	Adducins Regulate Remodeling of Apical Junctions in Human Epithelial Cells. Molecular Biology of the Cell, 2010, 21, 3506-3517.	2.1	75
21	Adducins regulate remodeling of intercellular junctions in model human epithelia. FASEB Journal, 2010, 24, 348.3.	0.5	0
22	C-Jun N-Terminal kinase mediates disassembly of apical junctions in model intestinal epithelia. Cell Cycle, 2009, 8, 2110-2121.	2.6	55
23	C-Jun N-terminal kinase is involved in disassembly of apical junctions in model intestinal epithelia. FASEB Journal, 2009, 23, 121.3.	0.5	0