

# Camilla Schinner

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2610238/publications.pdf>

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13  
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484  
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#	ARTICLE	IF	CITATIONS
1	The Actin-Binding Protein $\beta$ -Adducin Modulates Desmosomal Turnover and Plasticity. <i>Journal of Investigative Dermatology</i> , 2021, 141, 1219-1229.e11.	0.7	16
2	Clustering of desmosomal cadherins by desmoplakin is essential for cell-cell adhesion. <i>Acta Physiologica</i> , 2021, 231, e13609.	3.8	10
3	The inotropic agent digitoxin strengthens desmosomal adhesion in cardiac myocytes in an ERK1/2-dependent manner. <i>Basic Research in Cardiology</i> , 2020, 115, 46.	5.9	17
4	Stabilization of desmoglein-2 binding rescues arrhythmia in arrhythmogenic cardiomyopathy. <i>JCI Insight</i> , 2020, 5, .	5.0	16
5	Cardiomyocyte adhesion and hyperadhesion differentially require ERK1/2 and plakoglobin. <i>JCI Insight</i> , 2020, 5, .	5.0	17
6	Regulation of cardiac myocyte cohesion and gap junctions via desmosomal adhesion. <i>Acta Physiologica</i> , 2019, 226, e13242.	3.8	15
7	Long-term functional and structural preservation of precision-cut human myocardium under continuous electromechanical stimulation in vitro. <i>Nature Communications</i> , 2019, 10, 117.	12.8	82
8	Inotropic Agent Digitoxin Strengthens Desmosomal Adhesion in Cardiac Myocytes in an ERK1/2-dependent Manner. <i>FASEB Journal</i> , 2019, 33, 374.7.	0.5	0
9	Keratin Retraction and Desmoglein3 Internalization Independently Contribute to Autoantibody-Induced Cell Dissociation in Pemphigus Vulgaris. <i>Frontiers in Immunology</i> , 2018, 9, 858.	4.8	15
10	Regulation of Cardiomyocyte Cohesion and Gap Junctions via Desmosomal Adhesion. <i>FASEB Journal</i> , 2018, 32, .	0.5	0
11	Relevance of Keratin Alterations and Desmoglein 3 Internalization in the Autoimmune Skin Disease Pemphigus Vulgaris. <i>FASEB Journal</i> , 2018, 32, 286.9.	0.5	0
12	Adrenergic Signaling Strengthens Cardiac Myocyte Cohesion. <i>Circulation Research</i> , 2017, 120, 1305-1317.	4.5	55
13	Desmoglein-2 interaction is crucial for cardiomyocyte cohesion and function. <i>Cardiovascular Research</i> , 2014, 104, 245-257.	3.8	59