

# Judy U Earley

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5684807/publications.pdf>

Version: 2024-02-01

13  
papers

523  
citations

759233

12  
h-index

1125743

13  
g-index

13  
all docs

13  
docs citations

13  
times ranked

1091  
citing authors

#	ARTICLE	IF	CITATIONS
1	Experimental Modeling Supports a Role for MyBP-HL as a Novel Myofilament Component in Arrhythmia and Dilated Cardiomyopathy. <i>Circulation</i> , 2017, 136, 1477-1491.	1.6	34
2	Intermittent glucocorticoid steroid dosing enhances muscle repair without eliciting muscle atrophy. <i>Journal of Clinical Investigation</i> , 2017, 127, 2418-2432.	8.2	96
3	Genetic modifiers of muscular dystrophy act on sarcolemmal resealing and recovery from injury. <i>PLoS Genetics</i> , 2017, 13, e1007070.	3.5	27
4	Overexpression of Latent TGF $\beta$ 2 Binding Protein 4 in Muscle Ameliorates Muscular Dystrophy through Myostatin and TGF $\beta$ 2. <i>PLoS Genetics</i> , 2016, 12, e1006019.	3.5	56
5	Enhanced Muscular Dystrophy from Loss of Dysferlin Is Accompanied by Impaired Annexin A6 Translocation after Sarcolemmal Disruption. <i>American Journal of Pathology</i> , 2016, 186, 1610-1622.	3.8	23
6	Reengineering a transmembrane protein to treat muscular dystrophy using exon skipping. <i>Journal of Clinical Investigation</i> , 2015, 125, 4186-4195.	8.2	29
7	Eps 15 Homology Domain (EHD)-1 Remodels Transverse Tubules in Skeletal Muscle. <i>PLoS ONE</i> , 2015, 10, e0136679.	2.5	10
8	Excess SMAD signaling contributes to heart and muscle dysfunction in muscular dystrophy. <i>Human Molecular Genetics</i> , 2014, 23, 6722-6731.	2.9	32
9	Targeting latent TGF $\beta$ 2 release in muscular dystrophy. <i>Science Translational Medicine</i> , 2014, 6, 259ra144.	12.4	41
10	Dysferlin and Myoferlin Regulate Transverse Tubule Formation and Glycerol Sensitivity. <i>American Journal of Pathology</i> , 2014, 184, 248-259.	3.8	61
11	S100/Calgranulin-Mediated Inflammation Accelerates Left Ventricular Hypertrophy and Aortic Valve Sclerosis in Chronic Kidney Disease in a Receptor for Advanced Glycation End Products-Dependent Manner. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2014, 34, 1399-1411.	2.4	44
12	FOG-2 mediated recruitment of the NuRD complex regulates cardiomyocyte proliferation during heart development. <i>Developmental Biology</i> , 2014, 395, 50-61.	2.0	29
13	EHD1 mediates vesicle trafficking required for normal muscle growth and transverse tubule development. <i>Developmental Biology</i> , 2014, 387, 179-190.	2.0	41