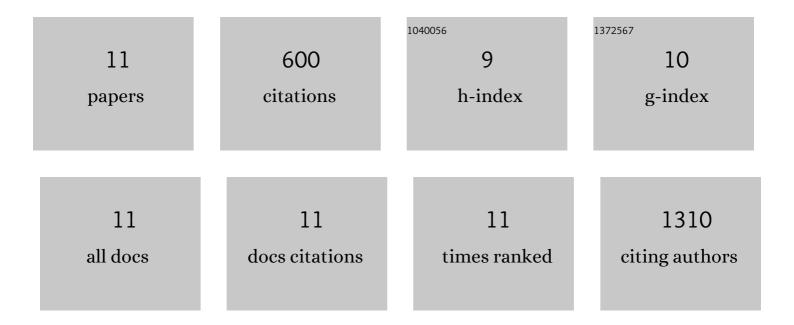
## Tatiana V Cohen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3043706/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	SMAD6 overexpression leads to accelerated myogenic differentiation of LMNA mutated cells. Scientific Reports, 2018, 8, 5618.	3.3	6
2	Concordant but Varied Phenotypes among Duchenne Muscular Dystrophy Patient-Specific Myoblasts Derived using a Human iPSC-Based Model. Cell Reports, 2016, 15, 2301-2312.	6.4	141
3	Muscular dystrophy in the mdx mouse is a severe myopathy compounded by hypotrophy, hypertrophy and hyperplasia. Skeletal Muscle, 2015, 5, 16.	4.2	105
4	Upregulated IL-1Î <sup>2</sup> in dysferlin-deficient muscle attenuates regeneration by blunting the response to pro-inflammatory macrophages. Skeletal Muscle, 2015, 5, 24.	4.2	26
5	Role of toll-like receptors in the pathogenesis of dystrophin-deficient skeletal and heart muscle. Human Molecular Genetics, 2014, 23, 2604-2617.	2.9	54
6	Defective skeletal muscle growth in lamin A/C-deficient mice is rescued by loss of Lap2α. Human Molecular Genetics, 2013, 22, 2852-2869.	2.9	41
7	Myogenesis in dysferlin-deficient myoblasts is inhibited by an intrinsic inflammatory response. Neuromuscular Disorders, 2012, 22, 648-658.	0.6	32
8	Isolated Murine Myofibres Undergo Atrophy Ex Vivo Via Diminution of the Myonuclear Domain. FASEB Journal, 2011, 25, 1051.20.	0.5	0
9	Inflammasome Up-Regulation and Activation in Dysferlin-Deficient Skeletal Muscle. American Journal of Pathology, 2010, 176, 2891-2900.	3.8	144
10	Chapter 7 Fraying at the Edge. Current Topics in Developmental Biology, 2008, 84, 351-384.	2.2	12
11	Functions of the nuclear envelope and lamina in development and disease. Biochemical Society Transactions, 2008, 36, 1329-1334.	3.4	39