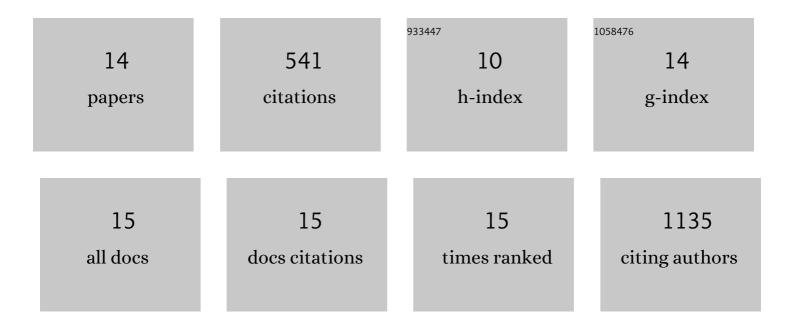
Stryder M Meadows

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7645029/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Cdc42 is required for cytoskeletal support of endothelial cell adhesion during blood vessel formation. Development (Cambridge), 2015, 142, 3058-70.	2.5	83
2	Vascular deficiency of Smad4 causes arteriovenous malformations: a mouse model of Hereditary Hemorrhagic Telangiectasia. Angiogenesis, 2018, 21, 363-380.	7.2	83
3	Regulation of endothelial cell development by ETS transcription factors. Seminars in Cell and Developmental Biology, 2011, 22, 976-984.	5.0	65
4	Wnt4 is essential to normal mammalian lung development. Developmental Biology, 2015, 406, 222-234.	2.0	58
5	Integration of Repulsive Guidance Cues Generates Avascular Zones That Shape Mammalian Blood Vessels. Circulation Research, 2012, 110, 34-46.	4.5	57
6	Angiopoietin-2 Inhibition Rescues Arteriovenous Malformation in a Smad4 Hereditary Hemorrhagic Telangiectasia Mouse Model. Circulation, 2019, 139, 2049-2063.	1.6	57
7	Alk2/ACVR1 and Alk3/BMPR1A Provide Essential Function for Bone Morphogenetic Protein–Induced Retinal Angiogenesis. Arteriosclerosis, Thrombosis, and Vascular Biology, 2017, 37, 657-663.	2.4	34
8	Resolution of defective dorsal aortae patterning in Sema3Eâ€deficient mice occurs via angiogenic remodeling. Developmental Dynamics, 2013, 242, 580-590.	1.8	27
9	Characterization of arteriovenous identity in the developing neonate mouse retina. Gene Expression Patterns, 2017, 23-24, 22-31.	0.8	23
10	Annexin A3 Regulates Early Blood Vessel Formation. PLoS ONE, 2015, 10, e0132580.	2.5	22
11	Vascular patterning: coordinated signals keep blood vessels on track. Current Opinion in Genetics and Development, 2015, 32, 86-91.	3.3	10
12	Annexin A3 is necessary for parallel arteryâ€vein alignment in the mouse retina. Developmental Dynamics, 2020, 249, 666-678.	1.8	9
13	A Novel ex vivo Mouse Mesometrium Culture Model for Investigating Angiogenesis in Microvascular Networks. Journal of Vascular Research, 2018, 55, 125-135.	1.4	8
14	EHD2 modulates Dll4 endocytosis during blood vessel development. Microcirculation, 2021, 29, e12740.	1.8	5