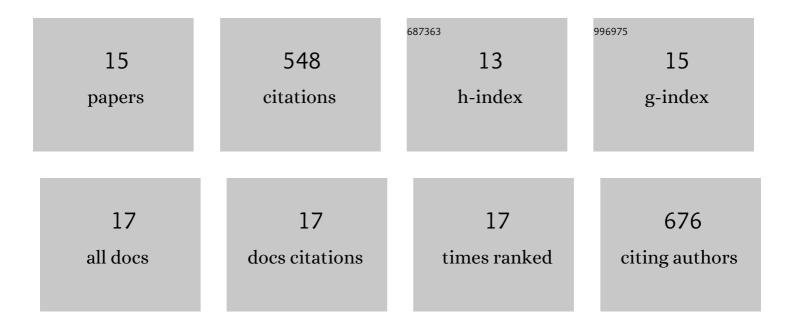
Anthea Letsou

List of Publications by Year in descending order

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ANTHEA LETSON

#	Article	IF	CITATION
1	O-GlcNAcylation Dampens Dpp/BMP Signaling to Ensure Proper Drosophila Embryonic Development. Developmental Cell, 2020, 53, 330-343.e3.	7.0	15
2	Etiology and treatment of adrenoleukodystrophy: new insights from <i>Drosophila</i> . DMM Disease Models and Mechanisms, 2018, 11, .	2.4	13
3	Lef1-dependent hypothalamic neurogenesis inhibits anxiety. PLoS Biology, 2017, 15, e2002257.	5.6	31
4	Modeling congenital disease and inborn errors of development in Drosophila melanogaster. DMM Disease Models and Mechanisms, 2016, 9, 253-269.	2.4	22
5	Neurodegeneration in a <i>Drosophila</i> model of Adrenoleukodystrophy: the roles of the bubblegum and double bubble acyl-CoA synthetases. DMM Disease Models and Mechanisms, 2016, 9, 377-87.	2.4	27
6	The Leukodystrophies. Seminars in Neurology, 2014, 34, 312-320.	1.4	31
7	Mummy, A UDP-N-acetylglucosamine pyrophosphorylase, modulates DPP signaling in the embryonic epidermis of Drosophila. Developmental Biology, 2013, 381, 434-445.	2.0	25
8	Head involution in <i>Drosophila</i> : Genetic and morphogenetic connections to dorsal closure. Developmental Dynamics, 2008, 237, 28-38.	1.8	27
9	Raw Mediates Antagonism of AP-1 Activity in Drosophila. Genetics, 2008, 178, 1989-2002.	2.9	20
10	scylla and charybde, homologues of the human apoptotic gene RTP801, are required for head involution in Drosophila. Developmental Biology, 2006, 291, 110-122.	2.0	23
11	Amnioserosa is required for dorsal closure inDrosophila. Developmental Dynamics, 2005, 232, 791-800.	1.8	46
12	Small flies?Big discoveries: Nearly a century ofDrosophila genetics and development. Developmental Dynamics, 2005, 232, 526-528.	1.8	14
13	Bully for bugs. Developmental Dynamics, 2004, 229, 411-412.	1.8	0
14	Genetic Analysis of Punt, a Type II Dpp Receptor That Functions Throughout the Drosophila melanogaster Life Cycle. Genetics, 1998, 148, 801-813.	2.9	44
15	The drosophila schnurri gene acts in the Dpp/TGFÎ ² signaling pathway and encodes a transcription factor homologous to the human MBP family. Cell, 1995, 81, 781-790.	28.9	209