Lucia Bartoloni

List of Publications by Year
in descending order

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Version: 2024-02-01

13 papers	1,556 citations	759233 12 h-index	1125743 13 g-index
13 all docs	13 docs citations	13 times ranked	1753 citing authors

#	Article	IF	Citations
1	Mutations in the DNAH11 (axonemal heavy chain dynein type 11) gene cause one form of situs inversus totalis and most likely primary ciliary dyskinesia. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 10282-10286.	7.1	329
2	DNAH5 Mutations Are a Common Cause of Primary Ciliary Dyskinesia with Outer Dynein Arm Defects. American Journal of Respiratory and Critical Care Medicine, 2006, 174, 120-126.	5.6	294
3	Primary ciliary dyskinesia associated with normal axoneme ultrastructure is caused byDNAH11mutations. Human Mutation, 2008, 29, 289-298.	2.5	222
4	Mutations in ZMYND10, a Gene Essential for Proper Axonemal Assembly of Inner and Outer Dynein Arms in Humans and Flies, Cause Primary Ciliary Dyskinesia. American Journal of Human Genetics, 2013, 93, 346-356.	6.2	167
5	The INSL3-LGR8/GREAT Ligand-Receptor Pair in Human Cryptorchidism. Journal of Clinical Endocrinology and Metabolism, 2003, 88, 4273-4279.	3.6	134
6	X-linked primary ciliary dyskinesia due to mutations in the cytoplasmic axonemal dynein assembly factor PIH1D3. Nature Communications, 2017, 8, 14279.	12.8	133
7	Androgen receptor gene CAG and GGC repeat lengths in cryptorchidism. European Journal of Endocrinology, 2005, 152, 419-425.	3.7	61
8	Static respiratory cilia associated with mutations in Dnahc11/DNAH11: A mouse model of PCD. Human Mutation, 2012, 33, 495-503.	2.5	54
9	Axonemal Beta Heavy Chain Dynein DNAH9: cDNA Sequence, Genomic Structure, and Investigation of Its Role in Primary Ciliary Dyskinesia. Genomics, 2001, 72, 21-33.	2.9	47
10	<i>DNAI1</i> Mutations Explain Only 2% of Primary Ciliary Dyskinesia. Respiration, 2008, 76, 198-204.	2.6	45
11	Novel insulin-like 3 (INSL3) gene mutation associated with human cryptorchidism. American Journal of Medical Genetics Part A, 2001, 103, 348-349.	2.4	43
12	The human sugar-phosphate/phosphate exchanger family SLC37. Pflugers Archiv European Journal of Physiology, 2004, 447, 780-783.	2.8	26
13	Novel insulinâ€like 3 (INSL3) gene mutation associated with human cryptorchidism. American Journal of Medical Genetics Part A, 2001, 103, 348-349.	2.4	1