

# Tabea NÄthe-Menchen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2668352/publications.pdf>

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9  
papers

474  
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1163117  
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docs citations

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749  
citing authors

#	ARTICLE	IF	CITATIONS
1	miR449 Protects Airway Regeneration by Controlling AURKA/HDAC6-Mediated Ciliary Disassembly. <i>International Journal of Molecular Sciences</i> , 2022, 23, 7749.	4.1	1
2	Defects in the cytoplasmic assembly of axonemal dynein arms cause morphological abnormalities and dysmotility in sperm cells leading to male infertility. <i>PLoS Genetics</i> , 2021, 17, e1009306.	3.5	50
3	Motility of efferent duct cilia aids passage of sperm cells through the male reproductive system. <i>Molecular Human Reproduction</i> , 2021, 27, .	2.8	37
4	CFAP45 deficiency causes situs abnormalities and asthenospermia by disrupting an axonemal adenine nucleotide homeostasis module. <i>Nature Communications</i> , 2020, 11, 5520.	12.8	36
5	De Novo Mutations in FOXJ1 Result in a Motile Ciliopathy with Hydrocephalus and Randomization of Left/Right Body Asymmetry. <i>American Journal of Human Genetics</i> , 2019, 105, 1030-1039.	6.2	129
6	Randomization of Left-Right Asymmetry and Congenital Heart Defects. <i>Circulation Genomic and Precision Medicine</i> , 2019, 12, .	3.6	25
7	Mutations in C11orf70 Cause Primary Ciliary Dyskinesia with Randomization of Left/Right Body Asymmetry Due to Defects of Outer and Inner Dynein Arms. <i>American Journal of Human Genetics</i> , 2018, 102, 973-984.	6.2	55
8	Recessive DNAH9 Loss-of-Function Mutations Cause Laterality Defects and Subtle Respiratory Ciliary-Beating Defects. <i>American Journal of Human Genetics</i> , 2018, 103, 995-1008.	6.2	92
9	Homozygous loss-of-function mutations in MNS1 cause laterality defects and likely male infertility. <i>PLoS Genetics</i> , 2018, 14, e1007602.	3.5	49