

# Thanh T Le

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11285647/publications.pdf>

Version: 2024-02-01

9  
papers

1,874  
citations

1040056

9  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

1636  
citing authors

#	ARTICLE	IF	CITATIONS
1	Conditional deletion of SMN in cell culture identifies functional SMN alleles. Human Molecular Genetics, 2021, 29, 3477-3492.	2.9	9
2	Mild SMN missense alleles are only functional in the presence of SMN2 in mammals. Human Molecular Genetics, 2018, 27, 3404-3416.	2.9	15
3	Plastin 3 Expression Does Not Modify Spinal Muscular Atrophy Severity in the $\Delta^{17}$ SMA Mouse. PLoS ONE, 2015, 10, e0132364.	2.5	41
4	Temporal requirement for high SMN expression in SMA mice. Human Molecular Genetics, 2011, 20, 3578-3591.	2.9	118
5	Absence of gemin5 from SMN complexes in nuclear Cajal bodies. BMC Cell Biology, 2007, 8, 28.	3.0	44
6	SMN <sup>7</sup> , the major product of the centromeric survival motor neuron (SMN2) gene, extends survival in mice with spinal muscular atrophy and associates with full-length SMN. Human Molecular Genetics, 2005, 14, 845-857.	2.9	550
7	A role for complexes of survival of motor neurons (SMN) protein with gemins and profilin in neurite-like cytoplasmic extensions of cultured nerve cells. Experimental Cell Research, 2005, 309, 185-197.	2.6	118
8	A transgene carrying an A2G missense mutation in the SMN gene modulates phenotypic severity in mice with severe (type I) spinal muscular atrophy. Journal of Cell Biology, 2003, 160, 41-52.	5.2	140
9	The Relationship between SMN, the Spinal Muscular Atrophy Protein, and Nuclear Coiled Bodies in Differentiated Tissues and Cultured Cells. Experimental Cell Research, 2000, 256, 365-374.	2.6	183