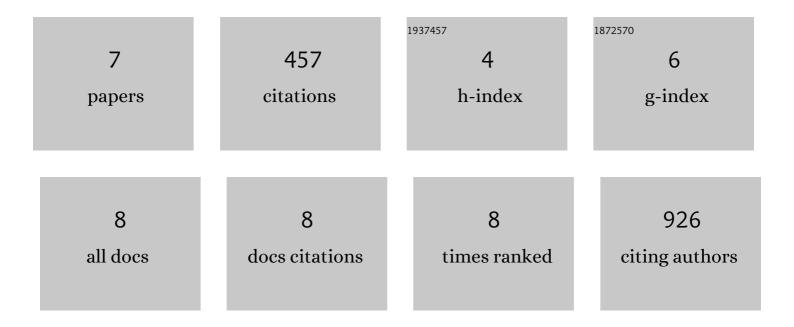
## Hidenobu Miyazawa

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/557358/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Temporal regulation of Lin28a during mammalian neurulation contributes to neonatal body size control. Developmental Dynamics, 2019, 248, 931-941.	0.8	5
2	Revisiting the role of metabolism during development. Development (Cambridge), 2018, 145, .	1.2	136
3	Mammalian embryos show metabolic plasticity toward the surrounding environment during neural tube closure. Genes To Cells, 2018, 23, 794-802.	0.5	5
4	Rewiring of embryonic glucose metabolism via suppression of PFK-1 and aldolase during mouse chorioallantoic branching. Development (Cambridge), 2017, 144, 63-73.	1.2	70
5	Neural tube closure and embryonic metabolism. Congenital Anomalies (discontinued), 2017, 57, 134-137.	0.3	8
6	Rewiring of embryonic glucose metabolism via suppression of PFK-1 and aldolase during mouse chorioallantoic branching. Journal of Cell Science, 2017, 130, e1.1-e1.1.	1.2	0
7	HIF-1α-PDK1 axis-induced active glycolysis plays an essential role in macrophage migratory capacity. Nature Communications, 2016, 7, 11635.	5.8	233