

# Kazuyuki Ohbo

## List of Publications by Year in descending order

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11  
papers

508  
citations

1163117

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1281871

11  
g-index

11  
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11  
docs citations

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times ranked

695  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification and characterization of stem cells in prepubertal spermatogenesis in mice. <i>Developmental Biology</i> , 2003, 258, 209-225. Supplementary data associated with this article can be found at doi:10.1016/S0012-1606(03)00111-8..2.0		224
2	Spatial analysis of germ stem cell development in Oct-4/EGFP transgenic mice. <i>Archives of Histology and Cytology</i> , 2004, 67, 285-296.	0.2	80
3	An epigenetic switch is crucial for spermatogonia to exit the undifferentiated state toward a Kit-positive identity. <i>Development (Cambridge)</i> , 2013, 140, 3565-3576.	2.5	70
4	EPC1/TIP60-Mediated Histone Acetylation Facilitates Spermiogenesis in Mice. <i>Molecular and Cellular Biology</i> , 2017, 37, .	2.3	33
5	A CTX Family Cell Adhesion Molecule, JAM4, Is Expressed in Stem Cell and Progenitor Cell Populations of both Male Germ Cell and Hematopoietic Cell Lineages. <i>Molecular and Cellular Biology</i> , 2006, 26, 8498-8506.	2.3	27
6	Kmt2b conveys monovalent and bivalent H3K4me3 in mouse spermatogonial stem cells at germline and embryonic promoters. <i>Development (Cambridge)</i> , 2018, 145, .	2.5	26
7	Serum level of HE4 is closely associated with pulmonary adenocarcinoma progression. <i>Tumor Biology</i> , 2012, 33, 2365-2370.	1.8	23
8	Human epididymis protein 4 is a new biomarker to predict the prognosis of progressive fibrosing interstitial lung disease. <i>Respiratory Investigation</i> , 2021, 59, 90-98.	1.8	14
9	Lack of whey acidic protein four disulphide core (WFDC) 2 protease inhibitor causes neonatal death from respiratory failure in mice. <i>DMM Disease Models and Mechanisms</i> , 2019, 12, .	2.4	7
10	Stem Cell Epigenetics: Insights from Studies on Embryonic, Induced Pluripotent, and Germline Stem Cells. <i>Current Pathobiology Reports</i> , 2014, 2, 1-9.	3.4	2
11	<i>Tsga8</i> is required for spermatid morphogenesis and male fertility in mice. <i>Development (Cambridge)</i> , 2021, 148, .	2.5	2