

# Katherine Parkinson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6937161/publications.pdf>

Version: 2024-02-01

8  
papers

73  
citations

1478505  
6  
h-index

1588992  
8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

78  
citing authors

#	ARTICLE	IF	CITATIONS
1	Extension of longevity and reduction of inflammation is ovarian-dependent, but germ cell-independent in post-reproductive female mice. <i>GeroScience</i> , 2019, 41, 25-38.	4.6	16
2	The Interrelationship Between Female Reproductive Aging and Survival. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2022, 77, 75-83.	3.6	11
3	Restoration of immune and renal function in aged females by re-establishment of active ovarian function. <i>Reproduction, Fertility and Development</i> , 2017, 29, 2052.	0.4	10
4	Cognitive behavior and sensory function were significantly influenced by restoration of active ovarian function in postreproductive mice. <i>Experimental Gerontology</i> , 2017, 92, 28-33.	2.8	10
5	Orthotopic Ovarian Transplantation Procedures to Investigate the Life- and Health-span Influence of Ovarian Senescence in Female Mice. <i>Journal of Visualized Experiments</i> , 2018, , .	0.3	10
6	Manipulation of Ovarian Function Significantly Influenced Sarcopenia in Postreproductive-Age Mice. <i>Journal of Transplantation</i> , 2016, 2016, 1-8.	0.5	9
7	Aging-associated changes in motor function are ovarian somatic tissue-dependent, but germ cell and estradiol independent in post-reproductive female mice exposed to young ovarian tissue. <i>GeroScience</i> , 2022, 44, 2157-2169.	4.6	6
8	Effect of Chronic Administration of Oxytocin on Corpus Luteum Function in Cycling Mares. <i>Journal of Equine Veterinary Science</i> , 2020, 90, 102991.	0.9	1