

# Anna S Przybylska

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4141626/publications.pdf>

Version: 2024-02-01

7  
papers

32  
citations

1937685

4  
h-index

1872680

6  
g-index

8  
all docs

8  
docs citations

8  
times ranked

14  
citing authors

#	ARTICLE	IF	CITATIONS
1	Photoresponsiveness affects life history traits but not oxidative status in a seasonal rodent. <i>Frontiers in Zoology</i> , 2019, 16, 11.	2.0	8
2	Physiological differences between winter phenotypes of Siberian hamsters do not correlate with their behaviour. <i>Animal Behaviour</i> , 2019, 147, 105-114.	1.9	6
3	Polymorphism of winter phenotype in Siberian hamster: consecutive litters do not differ in photoresponsiveness but prolonged acclimation to long photoperiod inhibits winter molt. <i>Frontiers in Zoology</i> , 2021, 18, 11.	2.0	5
4	Predictive and reactive changes in antioxidant defence system in a heterothermic rodent. <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 2020, 190, 479-492.	1.5	4
5	Siberian hamsters nonresponding to short photoperiod use fasting-induced torpor. <i>Journal of Experimental Biology</i> , 2022, 225, .	1.7	4
6	Housing conditions modify seasonal changes in basal metabolism and body mass of the Siberian hamster, <i>Phodopus sungorus</i> . <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 2022, 192, 513-526.	1.5	3
7	Specialist-generalist model of body temperature regulation can be applied on the intraspecific level. <i>Journal of Experimental Biology</i> , 2017, 220, 2380-2386.	1.7	2