

# Angela M White

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1196838/publications.pdf>

Version: 2024-02-01

27  
papers

747  
citations

623734

14  
h-index

552781

26  
g-index

27  
all docs

27  
docs citations

27  
times ranked

986  
citing authors

#	ARTICLE	IF	CITATIONS
1	Patterns of woodboring beetle activity following fires and bark beetle outbreaks in montane forests of California, USA. <i>Fire Ecology</i> , 2019, 15, .	3.0	21
2	Understanding ecological contexts for active reforestation following wildfires. <i>New Forests</i> , 2019, 50, 41-56.	1.7	19
3	The persistence of Black-backed Woodpeckers following delayed salvage logging in the Sierra Nevada. <i>Avian Conservation and Ecology</i> , 2018, 13, .	0.8	9
4	Landscape disturbance and sporadic hybridization complicate field identification of chipmunks. <i>Journal of Wildlife Management</i> , 2017, 81, 248-258.	1.8	10
5	Rice straw mulch for post-fire erosion control: assessing non-target effects on vegetation communities. <i>International Journal of Wildland Fire</i> , 2017, 26, 538.	2.4	10
6	Cover of tall trees best predicts California spotted owl habitat. <i>Forest Ecology and Management</i> , 2017, 405, 166-178.	3.2	80
7	Evaluating potential trade-offs among fuel treatment strategies in mixed-conifer forests of the Sierra Nevada. <i>Ecosphere</i> , 2016, 7, e01445.	2.2	29
8	Solving the Productivity and Impact Puzzle: Do Men Outperform Women, or are Metrics Biased?. <i>BioScience</i> , 2016, 66, 245-252.	4.9	72
9	Investigating the effects of forest structure on the small mammal community in frequent-fire coniferous forests using capture-recapture models for stratified populations. <i>Mammalian Biology</i> , 2015, 80, 247-254.	1.5	34
10	Halt self-citation in impact measures. <i>Nature</i> , 2014, 505, 160-160.	27.8	3
11	Simulating avian species and foraging group responses to fuel reduction treatments in coniferous forests. <i>Forest Ecology and Management</i> , 2013, 304, 261-274.	3.2	13
12	Is publication rate an equal opportunity metric?. <i>Trends in Ecology and Evolution</i> , 2013, 28, 7-8.	8.7	29
13	Equal opportunity metrics should benefit all researchers. <i>Trends in Ecology and Evolution</i> , 2013, 28, 320-321.	8.7	1
14	Conservation of Avian Diversity in the Sierra Nevada: Moving beyond a Single-Species Management Focus. <i>PLoS ONE</i> , 2013, 8, e63088.	2.5	31
15	Discriminating Males and Unpredictable Females: Males Bias Sperm Allocation in Favor of Virgin Females. <i>Ethology</i> , 2011, 117, 740-748.	1.1	12
16	Evidence of helping behavior in a free-ranging population of communally breeding warthogs. <i>Journal of Ethology</i> , 2011, 29, 419-425.	0.8	2
17	Differences in woody vegetation are unrelated to use by African elephants ( <i>Loxodonta</i> )	0.9	12
18	A pigheaded compromise: do competition and predation explain variation in warthog group size?. <i>Behavioral Ecology</i> , 2010, 21, 485-492.	2.2	9

#	ARTICLE	IF	CITATIONS
19	Grouping patterns in warthogs, <i>Phacochoerus africanus</i> : is communal care of young enough to explain sociality?. <i>Behaviour</i> , 2010, 147, 1-18.	0.8	11
20	Communal nesting is unrelated to burrow availability in the common warthog. <i>Animal Behaviour</i> , 2009, 77, 87-94.	1.9	23
21	Differential Investment in Sons and Daughters: Do White Rhinoceros Mothers Favor Sons?. <i>Journal of Mammalogy</i> , 2007, 88, 632-638.	1.3	20
22	Ranging patterns in white rhinoceros, <i>Ceratotherium simum simum</i> : implications for mating strategies. <i>Animal Behaviour</i> , 2007, 74, 349-356.	1.9	20
23	A captive population in crisis: Testing hypotheses for reproductive failure in captive-born southern white rhinoceros females. <i>Biological Conservation</i> , 2006, 129, 468-476.	4.1	55
24	How do giant pandas ( <i>Ailuropoda melanoleuca</i> ) respond to varying properties of enrichments? A comparison of behavioral profiles among five enrichment items.. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2005, 119, 325-334.	0.5	14
25	The highs and lows of chemical communication in giant pandas ( <i>Ailuropoda melanoleuca</i> ): effect of scent deposition height on signal discrimination. <i>Behavioral Ecology and Sociobiology</i> , 2002, 51, 519-529.	1.4	107
26	A quantitative assessment of the efficacy of an environmental enrichment programme for giant pandas. <i>Animal Behaviour</i> , 2001, 61, 447-457.	1.9	96
27	Diversity of small mammals in the Sierra Nevada: filtering by natural selection or by anthropogenic activities?. <i>Journal of Mammalogy</i> , 0, , gyw158.	1.3	5