

# Simon Chollet

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10739043/publications.pdf>

Version: 2024-02-01

12  
papers

274  
citations

1040056

9  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

283  
citing authors

#	ARTICLE	IF	CITATIONS
1	More than weeds: Spontaneous vegetation in streets as a neglected element of urban biodiversity. <i>Landscape and Urban Planning</i> , 2019, 185, 163-172.	7.5	53
2	Declining woodland birds in North America: should we blame Bambi?. <i>Diversity and Distributions</i> , 2013, 19, 481-483.	4.1	48
3	Importance for forest plant communities of refuges protecting from deer browsing. <i>Forest Ecology and Management</i> , 2013, 289, 470-477.	3.2	29
4	Improving nature experience in cities: What are people's preferences for vegetated streets?. <i>Journal of Environmental Management</i> , 2019, 230, 335-344.	7.8	28
5	Understanding the paradox of deer persisting at high abundance in heavily browsed habitats. <i>Wildlife Biology</i> , 2014, 20, 122-135.	1.4	23
6	A better world for bryophytes? A rare and overlooked case of positive community-wide effects of browsing by overabundant deer. <i>Ecoscience</i> , 2013, 20, 352-360.	1.4	22
7	Positive plant and bird diversity response to experimental deer population reduction after decades of uncontrolled browsing. <i>Diversity and Distributions</i> , 2016, 22, 274-287.	4.1	21
8	Long-term consequences of invasive deer on songbird communities: Going from bad to worse?. <i>Biological Invasions</i> , 2015, 17, 777-790.	2.4	18
9	Short-term effects of hunting on naïve black-tailed deer ( <i>Odocoileus hemionus sitkensis</i> ): behavioural response and consequences on vegetation growth. <i>Canadian Journal of Zoology</i> , 2014, 92, 915-925.	1.0	14
10	Deer slow down litter decomposition by reducing litter quality in a temperate forest. <i>Ecology</i> , 2021, 102, e03235.	3.2	7
11	Deer exclusion unveils abiotic filtering in forest understorey plant assemblages. <i>Annals of Botany</i> , 2021, 128, 371-381.	2.9	6
12	Belowground effects of deer in a temperate forest are time-dependent. <i>Forest Ecology and Management</i> , 2021, 493, 119228.	3.2	5