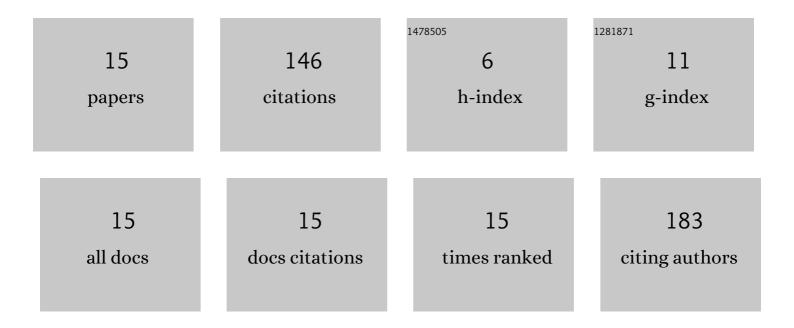
## Atsushi Ohwaki

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4165167/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Butterfly assemblages in a traditional agricultural landscape: importance of secondary forests for conserving diversity, life history specialists and endemics. Biodiversity and Conservation, 2007, 16, 1521-1539.	2.6	31
2	Seasonal variability in the response of ground beetles (Coleoptera: Carabidae) to a forest edge in a heterogeneous agricultural landscape in Japan. European Journal of Entomology, 2015, 112, 135-144.	1.2	21
3	Effects of anthropogenic disturbances on the butterfly assemblage in an urban green area: the changes from 1990 to 2005 in Kanazawa Castle Park, Japan. Ecological Research, 2008, 23, 697-708.	1.5	16
4	Evaluating forest clear-cuts as alternative grassland habitats for plants and butterflies. Forest Ecology and Management, 2018, 430, 337-345.	3.2	16
5	Associations between canopy openness, butterfly resources, butterfly richness and abundance along forest trails in planted and natural forests. European Journal of Entomology, 0, 114, 533-545.	1.2	15
6	How should we view temperate semi-natural grasslands? Insights from butterflies in Japan. Global Ecology and Conservation, 2018, 16, e00482.	2.1	13
7	The role of linear mown firebreaks in conserving butterfly diversity: <scp>E</scp> ffects of adjacent vegetation and management. Entomological Science, 2018, 21, 112-123.	0.6	8
8	Butterfly responses to cultivated field abandonment are related with ecological traits in a temperate Japanese agricultural landscape. Landscape and Urban Planning, 2014, 125, 174-182.	7.5	6
9	Prevalence of Falls on Mount Fuji and Associated with Risk Factors: A Questionnaire Survey Study. International Journal of Environmental Research and Public Health, 2019, 16, 4234.	2.6	6
10	Differences in tree community among secondary deciduous oak forests in rural and residential areas in the Hokuriku District of Japan. Landscape and Ecological Engineering, 2013, 9, 99-110.	1.5	3
11	Ground arthropod communities in paddy fields during the dry period: Comparison between different farming methods. Journal of Asia-Pacific Entomology, 2015, 18, 413-419.	0.9	3
12	Entire-area spring burning versus abandonment in grasslands: butterfly responses associated with hibernating traits. Journal of Insect Conservation, 2019, 23, 857-871.	1.4	3
13	Identification of source populations for reintroduction in extinct populations based on genome-wide SNPs and mtDNA sequence: a case study of the endangered subalpine grassland butterfly Aporia hippia (Lepidoptera; Pieridae) in Japan. Journal of Insect Conservation, 2022, 26, 121-130.	1.4	3
14	Effects of creation of open vegetation in abandoned terraced paddy fields on carabid beetle assemblages in temperate <scp>J</scp> apan. Entomological Science, 2013, 16, 379-389.	0.6	2
15	Different community assembly of ground beetles and spiders in subalpine forests and alpine scoria deserts of a young volcano, Mt. Fuji. Ecological Research, 2021, 36, 866-881.	1.5	0