

# Naoki Ohnishi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2251185/publications.pdf>

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11  
papers

396  
citations

1163117

8  
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1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

220  
citing authors

#	ARTICLE	IF	CITATIONS
1	The influence of climatic oscillations during the Quaternary Era on the genetic structure of Asian black bears in Japan. <i>Heredity</i> , 2009, 102, 579-589.	2.6	78
2	Influence of Food Availability on Matrilineal Site Fidelity of Female Asian Black Bears. <i>Mammal Study</i> , 2017, 42, 1-12.	0.6	55
3	Low genetic diversities in isolated populations of the Asian black bear ( <i>Ursus thibetanus</i> ) in Japan, in comparison with large stable populations. <i>Conservation Genetics</i> , 2007, 8, 1331-1337.	1.5	54
4	Genetic Characterization of Northernmost Isolated Population of Asian Black Bear ( <i>Ursus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622	0.6	41
5	Mass-Intrusion-Induced Temporary Shift in the Genetic Structure of an Asian Black Bear Population. <i>Mammal Study</i> , 2011, 36, 67-71.	0.6	40
6	Characteristics of Asian black bears stripping bark from coniferous trees. <i>Acta Theriologica</i> , 2011, 56, 267-273.	1.1	40
7	A Difference in the Genetic Distribution Pattern between The Sexes in the Asian Black Bear. <i>Mammal Study</i> , 2014, 39, 11-16.	0.6	39
8	Population Genetic Structure of the Asian Black Bear ( <i>Ursus thibetanus</i> ) within and Across Management Units in Northern Japan. <i>Mammal Study</i> , 2015, 40, 231-244.	0.6	38
9	Landscape heterogeneity in landform and land use provides functional resistance to gene flow in continuous Asian black bear populations. <i>Ecology and Evolution</i> , 2019, 9, 4958-4968.	1.9	7
10	Isolation and characterization of microsatellite loci in the Amami rabbit ( <i>Pentalagus furnessi</i> ). <i>Conservation Genetics</i> , 2009, 10, 1121-1123.	1.5	2
11	The influence of invasive mongoose on the genetic structure of the endangered Amami rabbit populations. <i>Ecological Research</i> , 2017, 32, 735-741.	1.5	2