

# D Scheel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11390626/publications.pdf>

Version: 2024-02-01

18  
papers

1,517  
citations

687363

13  
h-index

888059

17  
g-index

18  
all docs

18  
docs citations

18  
times ranked

1264  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Sea-surface temperatures predict targeted visual surveys of octopus abundance. Marine and Freshwater Research, 2021, 72, 1321-1328.   | 1.3 | 1         |
| 2  | Diversity in the diet of the predator <i>Octopus cyanea</i> in the coral reef system of Moorea, French Polynesia. Journal of Natural History, 2017, 51, 2615-2633.  | 0.5 | 14        |
| 3  | Sea-surface temperature used to predict the relative density of giant Pacific octopuses ( <i>Enteroctopus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5<br>66, 866.                                    | 1.3 | 9         |
| 4  | Nuclear and mitochondrial markers reveal evidence for genetically segregated cryptic speciation in giant Pacific octopuses from Prince William Sound, Alaska. Conservation Genetics, 2012, 13, 1483-1497. | 1.5 | 20        |
| 5  | Microsatellite marker isolation and development for the giant Pacific Octopus ( <i>Enteroctopus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5  | 0.8 | 6         |
| 6  | Movement patterns of giant Pacific octopuses, <i>Enteroctopus dofleini</i> (Walker, 1910). Journal of Experimental Marine Biology and Ecology, 2012, 416-417, 21-31.                                      | 1.5 | 37        |
| 7  | Habitat Ecology of <i>Enteroctopus dofleini</i> from Middens and Live Prey Surveys in Prince William Sound, Alaska. , 2007, , 434-458.  |     | 22        |
| 8  | Ecosystem controls of juvenile pink salmon ( <i>Onchorynchus gorbuscha</i> ) and Pacific herring ( <i>Clupea</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5  | 1.7 | 63        |
| 9  | Ecological processes influencing mortality of juvenile pink salmon ( <i>Oncorhynchus gorbuscha</i> ) in Prince William Sound, Alaska. Fisheries Oceanography, 2001, 10, 14-41.                            | 1.7 | 88        |
| 10 | GETTING WARMER: EFFECT OF GLOBAL CLIMATE CHANGE ON DISTRIBUTION OF RODENTS IN TEXAS. Journal of Mammalogy, 2001, 82, 652.   | 1.3 | 25        |
| 11 | Some Aspects of Diet and Foraging Behavior of <i>Octopus dofleini</i> (Walker, 1910) in its Northernmost Range. Marine Ecology, 1998, 19, 13-29.  | 1.1 | 43        |
| 12 | Salmon fry predation by seabirds near an Alaskan hatchery. Marine Ecology - Progress Series, 1997, 150, 35-48.  | 1.9 | 22        |
| 13 | Trade-Offs and Coexistence in Consumer-Resource Models: It all Depends on what and where you Eat. American Naturalist, 1996, 148, 1038-1058.  | 2.1 | 84        |
| 14 | Global Warming and the Species Richness of Bats in Texas. Conservation Biology, 1996, 10, 452-464.  | 4.7 | 39        |
| 15 | Profitability, encounter rates, and prey choice of African lions. Behavioral Ecology, 1993, 4, 90-97.   | 2.2 | 118       |
| 16 | AGIS model of the effects of global climate change on mammals. Geocarto International, 1993, 8, 19-32.  | 3.5 | 4         |
| 17 | Group hunting behaviour of lions: a search for cooperation. Animal Behaviour, 1991, 41, 697-709.  | 1.9 | 307       |
| 18 | Why Lions Form Groups: Food is Not Enough. American Naturalist, 1990, 136, 1-19.  | 2.1 | 615       |