# William T Stockhausen

List of Publications by Year
in descending order



| 28 | 863 | 643344 15 | 563245 28 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 28 | 28 | 28 | 1200 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Modeling in an integrated ecosystem research framework to explore recruitment in Gulf of Alaska groundfish â€“ Applications to management and lessons learned. Deep-Sea Research Part II: Topical Studies in Oceanography, 2022, 197, 105048. | 0.6 | 4 |
| 2 | A framework for assessing harvest strategy choice when considering multiple interacting fisheries and a changing environment: The example of eastern Bering Sea crab stocks. Fisheries Research, 2022, 252, 106338. | 0.9 | 8 |
| 3 | Climate change and the future productivity and distribution of crab in the Bering Sea. ICES Journal of Marine Science, 2021, 78, 502-515. | 1.2 | 17 |
| 4 | Multiple lifeâ€stage connectivity of Pacific halibut ( Hippoglossus stenolepis ) across the Bering Sea and Gulf of Alaska. Fisheries Oceanography, 2021, 30, 174-193. | 0.9 | 7 |
| 5 | Should harvest control rules for male-only fisheries include reproductive buffers? A Bering Sea Tanner crab (Chionoecetes bairdi) case study. Fisheries Research, 2021, 243, 106049. | 0.9 | 2 |
| 6 | Eddy retention and seafloor terrain facilitate crossâ€shelf transport and delivery of fish larvae to suitable nursery habitats. Limnology and Oceanography, 2020, 65, 2800-2818. | 1.6 | 9 |
| 7 | Integrated Modeling to Evaluate Climate Change Impacts on Coupled Social-Ecological Systems in Alaska. Frontiers in Marine Science, 2020, 6, . | 1.2 | 59 |
| 8 | Spatial and temporal dynamics of Pacific capelin Mallotus catervarius in the Gulf of Alaska: implications for ecosystem-based fisheries management. Marine Ecology - Progress Series, 2020, 637, 117-140. | 0.9 | 5 |
| 9 | Running the gauntlet: Connectivity between spawning and nursery areas for arrowtooth flounder (Atheresthes stomias) in the Gulf of Alaska, as inferred from a biophysical individual-based model. Deep-Sea Research Part II: Topical Studies in Oceanography, 2019, 165, 127-139. | 0.6 | 13 |
| 10 | Running the gauntlet: Connectivity between natal and nursery areas for Pacific ocean perch (Sebastes) Tj ETQq0 0 0 rgBT /Overlock 10 T<br>Part II: Topical Studies in Oceanography, 2019, 165, 74-88. | 0.6 | 12 |
| 11 | Connectivity between spawning and nursery areas for Pacific cod (Gadus macrocephalus) in the Gulf of Alaska. Deep-Sea Research Part II: Topical Studies in Oceanography, 2019, 165, 113-126. | 0.6 | 17 |
| 12 | An individual-based model for sablefish: Exploring the connectivity between potential spawning and nursery grounds in the Gulf of Alaska. Deep-Sea Research Part II: Topical Studies in Oceanography, 2019, 165, 89-112. | 0.6 | 17 |
| 13 | Larval fish assemblages in the eastern and western Gulf of Alaska: Patterns, drivers, and implications for connectivity. Deep-Sea Research Part II: Topical Studies in Oceanography, 2019, 165, 26-40. | 0.6 | 7 |
| 14 | A full life history synthesis of Arrowtooth Flounder ecology in the Gulf of Alaska: Exposure and sensitivity to potential ecosystem change. Journal of Sea Research, 2018, 142, 28-51. | 0.6 | 11 |
| 15 | Lessons on Marine Protected Area Management in Northern Boreal Regions from the United States and Norway. Marine Fisheries Review, 2017, 79, 28-51. | 1.2 | 3 |
| 16 | Understanding interannual variability in the distribution of, and transport processes affecting, the early life stages of Todarodes pacificus using behavioral-hydrodynamic modeling approaches. Progress in Oceanography, 2015, 138, 571-583. | 1.5 | 14 |
| 17 | An evaluation of stockâ€“recruitment proxies and environmental change points for implementing the US Sustainable Fisheries Act. Fisheries Research, 2014, 157, 28-40. | 0.9 | 18 |
| 18 | Updated analysis of flatfish recruitment response to climate variability and ocean conditions in the Eastern Bering Sea. Deep-Sea Research Part II: Topical Studies in Oceanography, 2013, 94, 157-164. | 0.6 | 30 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Modeled connectivity between northern rock sole (Lepidopsetta polyxystra) spawning and nursery areas in the eastern Bering Sea. Journal of Sea Research, 2013, 84, 2-12. | 0.6 | 27 |
| 20 | Comparative analysis of cod and herring production dynamics across 13 northern hemisphere marine ecosystems. Marine Ecology - Progress Series, 2012, 459, 231-246. | 0.9 | 18 |
| 21 | A framework for modelling fish and shellfish responses to future climate change. ICES Journal of Marine Science, 2009, 66, 1584-1594. | 1.2 | 116 |
| 22 | A comparison of biological trends from four marine ecosystems: Synchronies, differences, and commonalities. Progress in Oceanography, 2009, 81, 29-46. | 1.5 | 42 |
| 23 | A comparison of community and trophic structure in five marine ecosystems based on energy budgets and system metrics. Progress in Oceanography, 2009, 81, 47-62. | 1.5 | 67 |
| 24 | A cross-ecosystem comparison of spatial and temporal patterns of covariation in the recruitment of functionally analogous fish stocks. Progress in Oceanography, 2009, 81, 63-92. | 1.5 | 28 |
| 25 | The Northeast U.S. continental shelf Energy Modeling and Analysis exercise (EMAX): Ecological network model development and basic ecosystem metrics. Journal of Marine Systems, 2008, 74, 453-474. | 0.9 | 66 |
| 26 | Importance of Metapopulation Connectivity to Restocking and Restoration of Marine Species. Reviews in Fisheries Science, 2008, 16, 101-110. | 2.1 | 144 |
| 27 | Single large or several small marine reserves for the Caribbean spiny lobster?. Marine and Freshwater Research, 2001, 52, 1605. | 0.7 | 30 |
| 28 | Marine reserves for Caribbean spiny lobster: empirical evaluation and theoretical metapopulation recruitment dynamics. Marine and Freshwater Research, 2001, 52, 1589. | 0.7 | 72 |