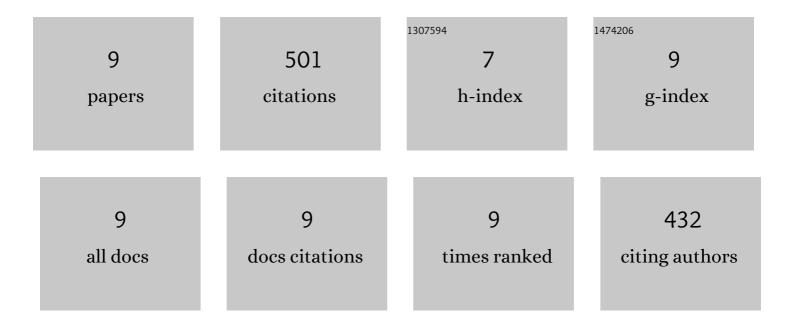
## Mandy R Lindeberg

List of Publications by Year in descending order

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| # | Article   | IF   | CITATIONS |
|---|---|------|-----------|
| 1 | Estimate of Oil Persisting on the Beaches of Prince William Sound 12 Years after theExxon ValdezOil<br>Spill. Environmental Science & Technology, 2004, 38, 19-25.  | 10.0 | 194       |
| 2 | Slightly WeatheredExxon ValdezOil Persists in Gulf of Alaska Beach Sediments after 16 Years.<br>Environmental Science & Technology, 2007, 41, 1245-1250.  | 10.0 | 132       |
| 3 | Vertical Distribution and Probability of Encountering Intertidal Exxon Valdez Oil on Shorelines of<br>Three Embayments within Prince William Sound, Alaska. Environmental Science & Technology,<br>2006, 40, 3723-3729.   | 10.0 | 86        |
| 4 | Conditions of persistent oil on beaches in Prince William Sound 26 years after the Exxon Valdez spill.<br>Deep-Sea Research Part II: Topical Studies in Oceanography, 2018, 147, 9-19.  | 1.4  | 31        |
| 5 | Semipermeable membrane devices link site-specific contaminants to effects: PART II – A comparison of<br>lingering Exxon Valdez oil with other potential sources of CYP1A inducers in Prince William Sound,<br>Alaska. Marine Environmental Research, 2008, 66, 487-498. | 2.5  | 22        |
| 6 | Semipermeable membrane devices link site-specific contaminants to effects: Part 1 – Induction of CYP1A<br>in rainbow trout from contaminants in Prince William Sound, Alaska. Marine Environmental<br>Research, 2008, 66, 477-486.                                      | 2.5  | 17        |
| 7 | Fish Assemblages in Nearshore Habitats of Prince William Sound, Alaska. Northwest Science, 2010, 84, 266-280.   | 0.2  | 11        |
| 8 | Fish Assemblages in Shallow, Nearshore Habitats of the Bering Sea. Transactions of the American<br>Fisheries Society, 2008, 137, 1157-1164.   | 1.4  | 5         |
| 9 | DISSOLVED- AND PARTICULATE-PHASE HYDROCARBONS IN INTERSTITIAL WATER FROM PRINCE WILLIAM<br>SOUND INTERTIDAL BEACHES CONTAINING BURIED OIL THIRTEEN YEARS AFTER THE EXXON VALDEZ OIL SPILL.<br>International Oil Spill Conference Proceedings, 2005, 2005, 83-88.        | 0.1  | 3         |