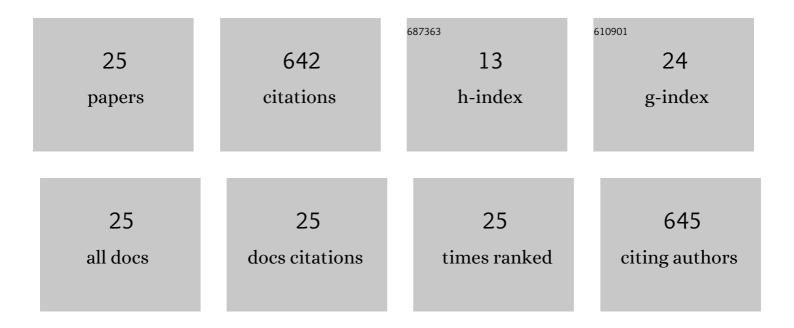
## Chad J Bishop

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5706393/publications.pdf Version: 2024-02-01



| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Effect of Enhanced Nutrition on Mule Deer Population Rate of Change. Wildlife Monographs, 2009,<br>172, 1-28.   | 3.0 | 120       |
| 2  | Relative influence of human harvest, carnivores, and weather on adult female elk survival across<br>western <scp>N</scp> orth <scp>A</scp> merica. Journal of Applied Ecology, 2013, 50, 295-305. | 4.0 | 77        |
| 3  | Habitat management influences overwinter survival of mule deer fawns in Colorado. Journal of<br>Wildlife Management, 2014, 78, 448-455.   | 1.8 | 61        |
| 4  | Evaluating Dependence Among Mule Deer Siblings in Fetal and Neonatal Survival Analyses. Journal of<br>Wildlife Management, 2008, 72, 1085-1093.   | 1.8 | 59        |
| 5  | Using Vaginal Implant Transmitters to Aid in Capture of Mule Deer Neonates. Journal of Wildlife<br>Management, 2007, 71, 945-954.   | 1.8 | 54        |
| 6  | MULE DEER SURVIVAL AMONG ADJACENT POPULATIONS IN SOUTHWEST IDAHO. Journal of Wildlife Management, 2005, 69, 311-321.  | 1.8 | 47        |
| 7  | Effect of limited antlered harvest on mule deer sex and age ratios. Wildlife Society Bulletin, 2005, 33, 662-668.   | 1.6 | 34        |
| 8  | Effectiveness of a redesigned vaginal implant transmitter in mule deer. Journal of Wildlife<br>Management, 2011, 75, 1797-1806.   | 1.8 | 30        |
| 9  | ESTIMATING CHRONIC WASTING DISEASE EFFECTS ON MULE DEER RECRUITMENT AND POPULATION GROWTH. Journal of Wildlife Diseases, 2010, 46, 1086-1095.   | 0.8 | 26        |
| 10 | To jump or not to jump: Mule deer and whiteâ€ŧailed deer fence crossing decisions. Wildlife Society<br>Bulletin, 2018, 42, 420-429.   | 1.6 | 23        |
| 11 | Herbivore Body Condition Response in Altered Environments: Mule Deer and Habitat Management. PLoS<br>ONE, 2014, 9, e106374.   | 2.5 | 21        |
| 12 | Asynchronous vegetation phenology enhances winter body condition of a large mobile herbivore.<br>Oecologia, 2015, 179, 377-391.   | 2.0 | 18        |
| 13 | Biological and socioâ€economic effects of statewide limitation of deer licenses in Colorado. Journal of<br>Wildlife Management, 2011, 75, 1443-1452.  | 1.8 | 15        |
| 14 | Malignant Catarrhal Fever Associated with Ovine Herpesvirus-2 in Free-ranging Mule Deer in<br>Colorado. Journal of Wildlife Diseases, 2007, 43, 533-537.  | 0.8 | 12        |
| 15 | Variation in ungulate body fat: Individual versus temporal effects. Journal of Wildlife Management,<br>2018, 82, 130-137.   | 1.8 | 9         |
| 16 | Evaluating Mule Deer Body Condition Using Serum Thyroid Hormone Concentrations. Journal of<br>Wildlife Management, 2009, 73, 462-467.   | 1.8 | 8         |
| 17 | Perils of recovering the Mexican wolf outside of its historical range. Biological Conservation, 2018, 220, 290-298.   | 4.1 | 7         |
| 18 | Mule deer juniper use is an unreliable indicator of habitat quality: Comments on Coe et al. (2018).<br>Journal of Wildlife Management, 2019, 83, 755-762.   | 1.8 | 5         |

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|----|---|-----|-----------|
| 19 | Habitat selection by wolves and mountain lions during summer in western Montana. PLoS ONE, 2021, 16, e0254827.  | 2.5 | 5         |
| 20 | Trade-offs in forest disturbance management for plant communities and ungulates. Forest Ecology and Management, 2022, 506, 119972.                      | 3.2 | 4         |
| 21 | A noninvasive automated device for remotely collaring and weighing mule deer. Wildlife Society<br>Bulletin, 2019, 43, 717-725.                          | 1.6 | 2         |
| 22 | Moose calf detection probabilities: quantification and evaluation of a ground-based survey technique. Wildlife Biology, 2020, 2020, 1.                  | 1.4 | 2         |
| 23 | Consequences of migratory strategy on habitat selection by mule deer. Journal of Wildlife<br>Management, 2022, 86, .                                    | 1.8 | 2         |
| 24 | Reenvisioning the university education needs of wildlife conservation professionals in the United States. Conservation Science and Practice, 2022, 4, . | 2.0 | 1         |
| 25 | Reply to Hedrick et al.: The role of genetic rescue in Mexican wolf recovery. Biological Conservation, 2018, 224, 368-369.                              | 4.1 | 0         |