

Jennifer A. Waters, Selected Publications:

- 2019 Vertebrate Fauna and Shell from the Las Capas Sludge Holding Tank and Tres Rios Biogas Facility Projects, Las Capas, AZ AA:12:111(ASM). In *Archaeological Investigations for a Sludge Holding Tank and Biogas Facility at Tres Rios Water Reclamation Facility, Marana, Pima County, Arizona*, edited by G. J. Whitney, pp. 93–101. Technical Report No. 2019-04. Desert Archaeology, Inc., Tucson.
- 2017 Vertebrate Faunal Material. In *Results of Phased Data Recovery at AZ DD:1:75 (ASM), State Route 86, Tohono O'odham Nation, Pima County, Arizona*, by C. Stone and D. Lundin, pp. 97–105. Technical Report No. AZ16-01. AZTEC Engineering, Inc., Phoenix.
- 2016 Vertebrate Fauna from La Villa, AZ T:12:148 (ASM). In *Building a Village: Excavations at La Villa*, edited by M. W. Lindeman, pp. 369–382. Technical Report No. 2014-07. Desert Archaeology, Inc., Tucson. Anthropological Paper No. 22. Pueblo Grande Museum, Phoenix.
- 2016 Vertebrate Faunal Remains from the Paseo de las Iglesias Project. In *Archaeological Data Recovery for the Paseo de las Iglesias Project, Tucson, Pima County, Arizona*, edited by M. W. Lindeman, pp. 231–238. Technical Report No. 2013-01. Desert Archaeology, Inc., Tucson.
- 2016 Vertebrate Faunal Remains from the Snowflake Passing Lanes Project. In *Settlement Dynamics on a Transitional Landscape: Investigations of Cultural Resources for the State Route 77 – Snowflake Passing Lanes Project, Navajo County, Arizona*, edited by S. A. Herr, pp. 269–284. Technical Report No. 2010-01. Desert Archaeology, Inc., Tucson.
- 2016 Vertebrate Faunal Remains from the Yuma Wash Site and AZ AA:12:314 (ASM). In *Archaeological Investigations at the Yuma Wash Site and Outlying Areas*, part 2, edited by D. L. Swartz, pp. 787–822. Anthropological Papers No. 49. Archaeology Southwest, Tucson.
- 2015 Vertebrate Faunal Remains Recovered from Las Capas, AZ AA:12:111 (ASM). In *Implements of Change: Tools, Subsistence, and the Built Environment of Las Capas, an Early Agricultural Irrigation Community in Southern Arizona*, edited by J. M. Vint, pp. 261–304. Anthropological Papers No. 51. Archaeology Southwest, Tucson. [With: Stephanie M. Reyes and Sarah E. Wolff]
- 2014 Vertebrate Faunal Remains from Historic Block 91. In *Territorial Period Households: The Historical Archaeology of Historic Block 91, Tucson, Pima County, Arizona*, by J. H. Thiel, pp. 123–132. Technical Report No. 2012-13. Desert Archaeology, Inc., Tucson.
- 2013 Faunal Remains from the U.S. 191 Wide Ruins Archaeological Project. In *Archaeological Investigations along U.S. 191 Near Wide Ruins, Apache County, Arizona*, edited by S. A. Herr, pp. 195–222. Technical Report No. 2007-06. Desert Archaeology, Inc., Tucson. [With: Arthur W. Vokes]
- 2012 Vertebrate Faunal Material from Honey Bee Village, AZ BB:9:88 (ASM). In *Life in the Valley of Gold: Archaeological Investigations at Honey Bee Village, a Prehistoric Hohokam Ballcourt Village*, part 2, edited by H. D. Wallace, pp. 593–634. Anthropological Papers No. 48. Archaeology Southwest, Tucson.
- 2012 Vertebrate Faunal Material from the Preacher Canyon Section. In *Their Own Road: Archaeological Investigations along State Route 260, Payson to Heber – Preacher Canyon Section*, edited by S. A. Herr and C. R. Whitney, pp. 261–294. Technical Report No. 2002-03. Desert Archaeology, Inc., Tucson.
- 2011 Vertebrate Faunal Material from the Julian Wash Site, AZ BB:13:17 (ASM). In *Craft Specialization in the Southern Tucson Basin: Archaeological Excavations at the Julian Wash Site, AZ BB:13:17 (ASM): Part I. Introduction, Excavation Results, and Artifact Investigations*, edited by H. D. Wallace, pp. 443–450. Anthropological Papers No. 40. Center for Desert Archaeology, Tucson.
- 2011 Vertebrate Faunal Remains from the Northwest Locus of the Tanque Verde Wash Site, AZ BB:13:68 (ASM). In *The Tanque Verde Wash Site Revisited: Excavations in the Northwest Locus*, edited by M. D. Elson and P. Cook, pp. 215–234. Technical Report No. 2007-01. Desert Archaeology, Inc., Tucson.
- 2011 Vertebrate Faunal Remains from the Zanardelli Site, AZ BB:13:1 (ASM). In *Archaeological Excavations at the Zanardelli Site, AZ BB:13:1 (ASM)*, edited by E. C. Ruble, pp. 79–92. Technical Report No. 2004-01. Desert Archaeology, Inc., Tucson.