

Steven K. Albert

PO Box 633 • Ramah, NM 87321 • 505.870.3735 • salbert@birdpop.org

Professional Experience

- 2014 – pres. Assistant Director for Demographic Monitoring Programs,
The Institute for Bird Populations, Petaluma, CA
Work sites throughout the U.S., Latin America, and the Caribbean
- 2003 – 2014 Senior Scientist and Project Manager, Parametrix (employee-owned consulting
company), Albuquerque, NM
- 2006 – 2013 Biologist (on-call), Southern Sierra Research Station
Work sites in Mexico, Guatemala, Honduras, and Costa Rica
- 1992 – 2003 Various positions within the Pueblo of Zuni Tribal Government, including
Biologist, Fish and Wildlife Department Director, Chief of Conservation Law
Enforcement, Division Head for Public Safety
- 1996 – 2001 Adjunct Faculty, Wildlife Ecology, Prescott College, Arizona
- 1990 – 1992 Research Associate, the University of Arizona, Tucson
- 1989 – 1990 Biologist, U.S. Bureau of Land Management, Eugene, OR
- 1986 – 1988 Biologist, Oregon State University, H. J. Andrews Experimental Forest
- 1983 – 1989 Term and seasonal positions: U.S. Fish and Wildlife Service: Arctic, Alaska
Maritime, Yukon-Kuskokwim Delta National Wildlife Refuges; National Park
Service: Grand Canyon, Hawaii Volcanoes National Parks

Education

M.Sc. Wildlife and Fisheries Science, University of Arizona
B.A. English and American Literature, Colby College
B.A. Spanish Language and Literature, Colby College

Languages

Spanish: speak, read, and write fluently
French and Portuguese, limited fluency

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Professional Associations

Amer. Ornithological Society, Committee for English Common Bird Names, 2025-present
North American Bird Conservation Initiative, 2016-present; Subcommittees: International
(Chair, 2022-2024), Legislative and Partner Engagement, State of the Birds
Expert Reviewer, International Panel on Climate Change Assessment Reports, 2019-2023
National Ecological Observatory Network, Breeding Landbird Tech. Working Group, 2018-2022
Costa Rica Bird Observatory, Science Team Advisor, 2019-2022
Western Bird Banding Association, At-large Board Member, 2017-2024
Third Millennium Alliance, Ecuador, Advisory Board Member, 2017-2021
The Wildlife Society, New Mexico Chapter, President, 1998-99, Board Member, 1997-2000
The Trust for Public Land, New Mexico Chapter Advisory Board, 1996-2001
USDA Natural Resources Conservation Service, NM State Technical Committee, 1995-2003

Certifications and Permits

Certified Wildlife Biologist, The Wildlife Society, 1996
Bird Bander (permit 22423-AKS)
Endangered Species survey permitted (TE819477-0) for: Southwestern Willow Flycatcher,
Western Yellow-billed Cuckoo, Mexican Spotted Owl, Piping Plover, Northern Aplomado
Falcon, Interior Least Tern, Lesser Prairie Chicken
USDA Certified Rangeland Specialist, 2010
Certified Wildland Firefighter, 1997-2002
PADI Open-water Scuba Certified, 2017-present

Honors and Awards

The Wildlife Society, Best Edited Volume 2023 (see Publications, below)
Harvard University Honoring Nations High Honors, awarded to the Zuni Eagle Sanctuary
Dedalo Minosse International Design Prize, awarded to the Zuni Eagle Sanctuary
Excellence in Design, American Institute for Architects, awarded to the Zuni Eagle Sanctuary
Redwood Empire Men's Senior Baseball League, Mountain Division Player of the Week, 7/23/18
(4-4, BB, 2B, 4SB, 1.000/1.200/2.200; full statistics available on request)
Partners in Conservation Medallion, Rocky Mountain Elk Foundation
National Wild Turkey Federation, President's Pin for contributions to wild turkey conservation
Maine Division III College Ultimate Frisbee Champions, 1983
Award-winning wildlife photographer

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Grants and Fundraising

More than \$30 million in grants and proposals awarded from federal and state governments, private foundations, non-profits, and individual donors.

Journal Affiliations

Reviewer:

Ornithology	Studies in Avian Biology	The Journal of Wildlife Management
Ornitología Neotropical	PeerJ	The Wildlife Society Bulletin
Environmental Practice	Ecological Restoration	Southwestern Naturalist
From the Field: Elevating Indigenous Voices		

Books and Book Chapters

Davis, A., E. Santana, E. Ruelas Inzunza, C. Gomez, F. Rodriguez Vasquez, and S. Albert. *In Review*. Guidelines for Conducting Research in The Neotropics. In: Gonzales-Prieto, A. C. Gómez, F. Rodríguez Vásquez, S. Albert, and E. Ruelas Inzunza, editors. Neotropical Perspectives in Ornithology. Johns Hopkins University Press.

Rodriguez Vasquez, F., C. Gómez, A. Gonzales-Prieto, and S. Albert. *In Review*. Introduction. In: Gonzales-Prieto, A., C. Gómez, F. Rodríguez Vásquez, S. Albert, and E. Ruelas Inzunza, editors. Neotropical Perspectives in Ornithology. Johns Hopkins University Press.

Gonzales-Prieto, A., C. Gómez, F. Rodríguez Vásquez, Albert, and E. Ruelas Inzunza, editors. *In Preparation*. Neotropical Perspectives in Ornithology. Johns Hopkins University Press.

Hoagland, S., and S. Albert. 2024. Protecting biodiversity on tribal lands. In: Biodiversity Laws, Policies, and Science in Europe, the United States and China, G. Antonelli, T. Qin, M. Vittoria Ferroni, and A. Erwin, editors. Springer Press.

Hoagland, S., and S. Albert, Editors. 2023. We Feel Our Place in Our Soul: Wildlife Stewardship on Tribal Lands. Johns Hopkins University Press. 401pp. Winner of The Wildlife Society, Best Edited Volume in Wildlife Books, 2023.

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Albert, S., and S. Hoagland. 2023. We feel our place in our soul: an introduction. In: S. Hoagland and S. Albert, editors. *We Feel Our Place in Our Soul: Wildlife Stewardship on Tribal Lands*. Johns Hopkins University Press. 401pp.

Albert, S. and R. Plumer. 2023. Tribes and the Endangered Species Act. In: S. Hoagland and S. Albert, editors. *We Feel Our Place in Our Soul: Wildlife Stewardship on Tribal Lands*. Johns Hopkins University Press. 401pp.

Hickman, C., A. Carlisle, S. Hoagland, J. Thorstenson, and S. Albert. 2023. A framework for the co-production of knowledge for wildlife conservation, and the critical importance of placing relationships first. In: S. Hoagland and S. Albert, editors. *We Feel Our Place in Our Soul: Wildlife Stewardship on Tribal Lands*. Johns Hopkins University Press. 401pp.

Peer-reviewed Technical Publications

(alphabetical by most recent year)

Zambrana Morales, N., K. Mena, O. Sandino, S. Morales, A. A. López, L. A. Hernández, E. Urtecho, and S. Albert. *In Press*. A longevity record for Tyrannidae and Brown-crested Flycatcher *Myiarchus tyrannulus* from the MoSI Program in Nicaragua. *Ornitología Neotropical*.

Grosselet, M., E. del Valle, G. Ruiz Michael, S. Albert, and L. Helton. *In Review*. Longevity estimates for four species of Nearctic-Neotropical migratory and one species of resident birds banded in Oaxaca, Mexico.

Saracco, J. F., J.L. Alcántara, L. Andino, ...S. Albert, et al. (100+ authors). *In Review*. Assessing temporal, latitudinal, and greenness gradients in habitat quality for nonbreeding migratory birds: a broad-scale multispecies approach.

Albert, S., A. Ash, R. S. Quintero Félix, J. C. Fernández-Ordóñez. 2025. El monitoreo de aves migratorias neártico-neotropicales en su temporada no reproductiva: éxitos, desafíos, y nuevas iniciativas del programa MoSI. [Successes, challenges, and new initiatives in the MoSI program]. *Ornitología Neotropical* 35:107-111.

Albert, S., A. Dayer, E.A. Silva-Rodríguez, M. Chapman, B. Zukowski, J. T. Ibarra, G. Gifford, A. Echeverri, A. Martínez-Salinas, and D. Ramírez-Calvo. 2025. El estudio de las aves debería abarcar a las ciencias sociales. [Bird study should incorporate the social sciences]. *Ornitología Neotropical* 35:87-91.

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- Albert, S., R. Rueda Hernandez, B. E. Hernández-Baños, K. Ruegg, and T. B. Smith. 2025. Ampliar el monitoreo de la migración y aumentar la colaboración para la conservación de las aves migratorias Neotropicales-Nearcticas [Expanding migration monitoring and increasing collaboration for the conservation of Neotropical-Nearctic migratory birds]. *Ornitología Neotropical* 35:103-106.
- Albert, S., and R. B. Siegel. 2023. Improving the language of migratory bird science in North America. *Ornithological Applications* 125:duad059.
- Fernández-Ordoñez, J. C., and S. Albert. 2023. A century of bird band recoveries in Venezuela yields insights into migratory ecology. *Southwestern Naturalist* 67:39-51.
- Albert, S., C. J. Ralph, A. Hannuksela, W. H. Sakai, A. Nelson, C. Kondrat, M. Krzywicki, H. Garrod, C. Woolley, and C. Stuyck. 2022. Is the term “bird banding” obsolete? And what should we do about it? *North American Bird Bander* 47:199-200.
- Albert, S., J. Wolfe, J. Kellerman, T. Sherry, B. Stutchbury, N. Bayly, and A. Ruíz-Sanchez. 2020. Habitat ecology of Nearctic-Neotropical migrant landbirds on the non-breeding grounds. *The Condor: Ornithological Applications* 122:1-14.
- Dayer, A. A., E. A. Silva-Rodríguez, S. Albert, M. Chapman, B. Zukowski, J. T. Ibarra, G. Gifford, A. Echeverri, A. Martínez-Salinas, and C. Sepúlveda-Luque. 2020. Applying conservation social science to study the human dimensions of Neotropical bird conservation. *The Condor: Ornithological Applications* 122:1-15.
- Albert, S., D. DeSante, and J. Saracco. 2018. El monitoreo de aves migratorias Neotropicales en la temporada no reproductiva: éxitos, desafíos, y nuevas iniciativas en el programa MoSI [Monitoring Neotropical migratory landbirds in winter: successes, challenges, and new initiatives in the MoSI program]. *Zeledonia* 22(1):8-10.
- Albert, S., K. Ruegg, and R. B. Siegel. 2018. El uso de marcadores intrínsecos y extrínsecos para enlazar poblaciones de aves a través de las Americas [Use of intrinsic and extrinsic markers to link bird populations across the Americas]. *Zeledonia* 22(2):8-20.
- Saracco, J., S. Fetting, G. San Miguel, D. Mehlman, and S. Albert. 2018. Modeling demographic response of birds to drought and fire: a community-level approach. *Ecological Applications* 0:1-9.
- Albert, S. K., D.F. DeSante, D. R. Kaschube, and J. F. Saracco. 2016. MAPS (Monitoring Avian Productivity and Survivorship) data provide inferences on demographic drivers of population trends for 158 species of North American landbirds. *North American Bird Bander* 41:133-140.

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Albert, S., D. DeSante, R. Siegel, D. Kaschube, and J. Saracco. 2016. Monitoring landbirds in national parks: understanding migratory connectivity, and climate change. Pages 11-17 in: S. Weber, ed. *Engagement, Education, and Expectations – The Future of Parks and Protected Areas: Proceedings of the George Wright Society Conference on Parks, Protected Areas, and Cultural Sites*.

Ortiz-Pulido, R., J. L. Alcántara-Carbajal, H. de la Cueva, J. Martínez-Gómez, P. Escalante Pliego, S. M. de la Parra Martínez, P. Feria, y S. Albert. 2016. Conservación de aves en México: una instantánea del año 2015 [Conservation of birds in Mexico: a moment in time 2015]. *Huitzil* 17:234-238.

Albert, S., and E. Wemytewa. 2004. Revival of Zuni eagle husbandry in a modern context. *Environmental Practice* 6:240-246.

Albert, S., C. Ramotnik, and G. Schmitt. 2004. Collared peccary range expansion in northwest New Mexico. *Southwestern Naturalist* 49: 524-528.

Albert, S. N. Luna, R. Jensen, and L. Livingston. 2004. Restoring biodiversity to piñon-juniper woodlands. *Ecological Restoration* 22:18-23.

Albert, S. 2003. American Indian perspectives on the Endangered Species Act. *University of Buffalo Environmental Law Journal* 9:175-188.

Albert, S. 2002. Tribal perspectives on Southwestern Willow Flycatcher management and the Endangered Species Act. Pages N1-N14 in: *Southwestern Willow Flycatcher recovery plan*. U.S. Fish and Wildlife Service, Albuquerque, NM.

Taylor, R., and S. Albert. 2001. Patterns of bird use at the Pueblo of Zuni, NM. *Conservation Biology* 13:1398-1403.

Albert, S. and T. Trimble. 2000. Beavers as partners in riparian restoration. *Ecological Restoration* 18:87-92.

Albert, S. and P. Krausman. 1993. Desert mule deer and forage resources in southwestern Arizona. *Southwestern Naturalist* 22:18-23.

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Other Publications: Conference Proceedings, Reviews, Popular Articles

Albert, S., and M. Swett-Walker. 2025. Article reviews/summaries: (1) Belitz, M. W., E. A. Larsen, A. H. Hurlbert, G. J. Di Cecco, M. Neupane, L. Ries, M. W. Tingley, R. P. Guralnick, and C. Youngflesh. 2025. Potential for bird–insect phenological mismatch in a tri-trophic system. *Journal of Animal Ecology* 2025:00:1-12. (2) Guallar, S., A. Ruiz-Sánchez, R. Rueda-Hernández, and P. Pyle. 2025. Median-crown stripe variation in two ant-tanagers (Cardinalidae). *Ornithology Research* 38:18. (3) Albert, S., A. Ash, R.S. Quintero Félix, J.C. Fernández-Ordóñez. 2025. El monitoreo de aves migratorias neártico-neotropicales en su temporada no reproductiva: éxitos, desafíos, y nuevas iniciativas del programa MoSI. [Successes, challenges, and new initiatives in the MoSI program]. *Ornitología Neotropical* 35:107-111. (4) Albert, S., R. Rueda Hernandez, B. E. Hernandez-Banos, K. Ruegg, and T. B. Smith. 2025. Ampliar el monitoreo de la migración y aumentar la colaboración para la conservación de las aves migratorias Neotropicales-Nearcticas [Expanding migration monitoring and increasing collaboration for the conservation of Neotropical-Nearctic migratory birds]. *Ornitología Neotropical* 35:103-106. Reviews published in *North American Bird Bander* 51(2).

Swett Walker, M. and S. Albert. 2025. Article reviews/summaries: (1) Neate-Clegg, M. H. C., J. F. Saracco, F. Rodríguez-Vásquez, and S. E. I. Jones. 2024. Unraveling demographic patterns in tropical birds across an elevational gradient. *Ornithological Applications* 127:1–14. (2) Albert, S., E. A. Silva-Rodríguez, A. A. Dayer, M. Chapman, B. Zukowski, G. Gifford, A. Echeverri, A. Martinez-Salinas, and D. Ramírez-Calvo. 2024. El estudio de las aves neotropicales debería abarcar a las ciencias sociales [The study of Neotropical birds should incorporate the social sciences]. *Ornitología Neotropical* 35:87-91. (3) DeSaix, M.G., C. M. Bossu, J. C. Hagelin, R. J. Harrigan, J. F. Saracco, M. Somveille, C. M. Taylor, and K. C. Ruegg. 2024. mignette: An R package for creating and visualizing migratory network models. *Methods in Ecology and Evolution*. Reviews published in *North American Bird Bander* 51(1).

Swett Walker, M. and S. Albert. 2024. Article reviews/summaries: (1) Herring, G., L.B. Tennant, J. J. Willacker, M. Johnson, R.B. Siegel, J.S. Polasik, and C.A. Eagles-Smith. 2024. Wildfire burn severity and stream chemistry influence aquatic invertebrate and riparian avian mercury exposure in forested ecosystems. *Ecotoxicology* 33:1. (2) Jones, H. H., C. Ray, M. Johnson, and R. Siegel. 2024. Breeding birds of high-elevation mixed-conifer forests have declined in national parks of the southwestern U.S. while lower-elevation species have increased, with responses to drought varying by habitat. *Ornithological Applications* 126:duae007. (3) Kiat, Y., and P. Pyle. 2024. Recent changes in distribution and plumage phenologies of the White-winged Tern (*Chlidonias leucopterus*). *The Middle East Journal of Ornithology* 126. Reviews published in *North American Bird Bander* 50(4).

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Swett Walker, M. and S. Albert. 2024. Article reviews/summaries: (1) Kim, H., R. B. Siegel, J. L. Stephens, J. C. Hagar, B. J. Furnas, M. -S. Jeong, B. C. McComb, and M. G. Betts. 2024. Annual migratory movement, apparent molt-migration, migration schedule, and diffuse migratory connectivity of Hermit Warblers. *Avian Conservation and Ecology* 19:6. (2) Miller, C. V., C. M. Bossu, J. F. Saracco, D. P. L. Toews, C. S. Rushing, A. Roberto-Charron, J. A. Tremblay, R. B. Chandler, M. G. DeSaix, C. J. Fiss, J. L. Larkin, S. Haché, S. Nebel and K. C. Ruegg. 2024. Genomics-informed conservation units reveal spatial variation in climate vulnerability in a migratory bird. *Molecular Ecology* 33:e17199. (3) Pandolfino, E. R., L. A. Douglas, and C. Ray. 2024. Population Trends of the Ferruginous Hawk (*Buteo regalis*) wintering in California. *Journal of Raptor Research* 58:294-303. Reviews published in *North American Bird Bander* 50(3).

Swett Walker, M. P. Pyle, and S. Albert. 2024. Article reviews/summaries: (1) David F. DeSante, R. A. Erickson, G. Marron, and Peter Pyle. 2024. David F. DeSante's birds of Cabo San Lucas, fall 1968: a historic account. *Western Birds* 55:28-42. (2) Peter Pyle and Lynn Schofield. 2023. Molting strategies of sapsuckers (*Sphyrapicus*): effects of migration distance and age through the fourth and later plumage cycles. *The Wilson Journal of Ornithology* 135:445-456. Summaries published in *North American Bird Bander* 50(3).

Swett Walker, M. and S. Albert. 2024. Article reviews/summaries: (1) Improving the language of migratory bird science in North America. Steven Albert and Rodney Siegel. *Ornithological Applications* 126:1-4. (2) Molt terminology: envisioning an evolutionary approach. Peter Pyle, Steve N.G. Howell, Danny I. Rogers, and Chris Corbe. *Journal of Avian Biology*. Reviews published in *North American Bird Bander* 50(2).

Swett Walker, M. and S. Albert. 2024. Article reviews/summaries: (1) Demographic consequences of phenological asynchrony for North American songbirds. Casey Youngflesh, Graham A. Montgomery, James F. Saracco, and Morgan W. Tingley. *Proceedings of the National Academy of Sciences*. (2) Multi-trophic occupancy modeling connects temporal dynamics of woodpeckers and beetle sign following fire. Morgan W. Tingley, Graham A. Montgomery, Robert L. Wilkerson, Daniel R. Cluck, Sarah C. Sawyer, and Rodney B. Siegel. *PLoS ONE*. (3) Incorporating pyrodiversity into wildlife habitat assessments for rapid post-fire management: A woodpecker case study. Andrew N. Stillman¹, Robert L. Wilkerson, Danielle R. Kaschube, Rodney B. Siegel, Sarah C. Sawyer, and Morgan W. Tingley. *Ecological Applications*. Summaries published in *North American Bird Bander* 49(1).

Swett Walker, M. and S. Albert. 2023. Article reviews/summaries: (1) Diet-related plumage erythrisms in the Western Tanager and other western North American birds by Jocelyn Hudon and Peter Pyle. *Western Birds*; and Clarification of molt strategies in three *Empidonax* flycatchers by Blaine H. Carnes, Christine M. Godwin, Kenneth R. Foster, and Peter Pyle. *The Wilson Journal of Ornithology*. Summaries published in *North American Bird Bander* 48(4).

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Milligan, S., S. Stock, S. Albert, and D. Trevino. 2022. U.S. national parks are part of an international network tracking vulnerable migratory birds. *Park Science* magazine 36:1.

Swett Walker, M., and S. Albert. 2022. Article reviews/summaries: (1) Examination of Macaulay Library images to determine avian molt strategies: A case study on hummingbird by Peter Pyle. *The Wilson Journal of Ornithology*; (2) Application of a global age-coding system ("WRP"), based on molts and plumages, for use in demographic and other studies of birds by Peter Pyle, Marcel Gahbauer, Erik I. Johnson, Thomas B. Ryder, and Jared D. Wolfe. *Ornithology*; (3) Evolution of the preformative molt in Cardinalidae correlates with transitions from forest to open habitats by Santi Guallar, Rafael Rueda Hernández, and Peter Pyle. *Ornithology*. Summaries in *North American Bird Bander* 47(3).

Albert, S., S. Kelley, D. Hill, T. Tu'tsi, S. Sakeva, H. Dukepoo, D. Melvin, M. Taylor, L.W. Lomayestewa, and S. Koyiyumptewa. 2021. *Hopkaque tutskwat ang Hopit unangoa'at pay naat pususuta* (The Hopi heart still beats in the Northeast Lands): Hopi ethnographic study for the Navajo-Gallup Water Supply Project, Volume 2: Ethnoecology. Prepared for the U.S. Bureau of Reclamation, Western Colorado Area Office, by the Hopi Cultural Preservation Office, Kykotsmovi, AZ, Parametrix, Albuquerque, NM, and Anthropological Resources, Tucson, AZ.

North American Bird Conservation Initiative. 2022. The State of the Birds, United States of America, 2022. StateoftheBirds.org.

Swett Walker, M., and S. Albert. 2021. Article review/summary: Kiat et al. 2021. Reinterpretation of purported molting evidence in the Thermopolis Archaeopteryx, *Communications Biology*. Summaries in *North American Bird Bander* 46:74-79.

Swett Walker, M., and S. Albert. 2021. Article reviews/summaries: (1) Bay et al. 2021. Genetic variation reveals individual-level climate tracking across the annual cycle of a migratory bird. *Ecology Letters*. (2) DeSante and Saracco 2021. Climate variation drives dynamics and productivity of a subalpine breeding bird community. *Ornithological Applications*. (3) Saracco et al. Recent dynamics and trends of landbird populations on Saipan, Northern Mariana Islands. *Pacific Science*. Summaries in *North American Bird Bander* 46:18-28.

DeSante, D.F., J.F. Saracco, P. Pyle, L. Helton, R. Taylor, D. Kaschube, S. Albert, and B. Carnes. 2021. Manual for establishing and operating bird-banding stations as part of the Monitoreo de Sobrevivencia Invernal program. The Institute for Bird Populations, Petaluma, CA.

DeSante, D.F., K.M. Burton, P. Velez, D.D. Kaschube, and S. Albert. 2021. MAPS manual 2021 protocol: instructions for the establishment and operation of constant-effort bird-banding

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stations as part of the Monitoring Avian Productivity and Survivorship (MAPS) program. The Institute for Bird Populations, Petaluma, CA.

Albert, S., and R. June. 2012. Leaving something behind: range management project successes on the Navajo Nation. *Proceedings of the 2012 National Rangelands Conference*, Albuquerque, NM.

Albert, S. 2007. Two nations, united. Writers on the Range essay published by *High Country News* and syndicated in up to 70 newspapers.

Albert, S. 2007. These are the good old days. Writers on the Range essay published by *High Country News* and syndicated in up to 70 newspapers.

Albert, S. 2007. Peak baggers, and how to avoid them. Writers on the Range essay published by *High Country News* and syndicated in up to 70 newspapers.

Albert, S. 2006. Are we there yet? Writers on the Range essay published by *High Country News* and syndicated in up to 70 newspapers.

Albert, S. 2006. Subdivide and conquer. Writers on the Range essay published by *High Country News* and syndicated in up to 70 newspapers.

Albert, S., and E. Wemytewa. 2005. A tribal approach to eagle husbandry. *Proceedings of the 10th annual conference of the Society for Applied Anthropology*, Santa Fe, NM.

Albert, S. 2000. Zuni Indian use of parrot and macaw feathers. *Psittascene* 12:7-12.

Albert, S. 2000. The beaver and the flycatcher. *Endangered Species Bulletin* 25:16-17.

Albert, S. 1999. Endangered fish management at the Pueblo of Zuni, New Mexico. *Endangered Species Bulletin* 24:14-15.

Albert, S., and J. Enote. 1997. Cuatro elementos en el desarrollo sustentable en una cultura indígena [Four elements of sustainable development in an Indigenous culture]. *Proceedings of the conference on indigenous communities and development*, Chihuahua, Mexico.

Albert, S., A. Chopito, and N. Luna. 1995. Wildlife use of thinned piñon-juniper plots. In: Desired future conditions for piñon-juniper ecosystems. USDA Forest Service General Technical Report RM-258.

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Miller, R., and S. Albert. 1993. Zuni cultural relationships to piñon-juniper woodlands. In: Managing piñon-juniper ecosystems for sustainability and social needs. USDA Forest Service General Technical Report RM-236.

Selected Technical Reports

Boone, J., S. Somershoe, E. Ammon, A. Seglund, E. Duvuvuei, R. Chi, R. Norvell, C. Borgman, S. Gibson, E. Juarez, K. Johnson, S. Albert, E. Masters, and L. Rossi. 2023. Protocol for standardized Pinyon Jay data collection, version 2.0. The Pinyon Jay Working Group.

Albert, S., C. Ray, J. Schillaci, and L. Schofield. 2025. The Fort Bragg landbird monitoring project: report for the 2024 field season. The Institute for Bird Populations, Petaluma, CA.

Albert, S., and D. Kaschube. 2023. The MAPS program demographic monitoring at Fort A.P. Hill, Virginia: report for the 2022 field season. The Institute for Bird Populations, Petaluma, CA.

Albert, S., and J. Scarl. 2021. Bird conservation and human values: shared outcomes for birds and people. Report for the North American Bird Conservation Initiative, Washington, D.C.

Albert, S., and J.P. Kelly. 2016. A survey of daily winter Tomales Bay, CA waterbird immigration and emigration. Audubon Canyon Ranch Technical Report 89-12-7. Audubon Cypress Grove Research Center, Marshall, CA.

Grabau, M., C. McKenna, and S. Albert. 2014. Lower Colorado River Multi-Species Conservation Plan, long-term vegetation monitoring report. Prepared for the U.S. Bureau of Reclamation by Geosystems Analysis and Parametrix, Albuquerque, NM.

Albert, S., C. McKenna, E. Kalosky, and L. Tear. 2014. Range inventory for the Bennett Freeze area of the Western Navajo Nation. Prepared for the U.S. Bureau of Indian Affairs by Parametrix, Albuquerque, NM.

Caplan, T., K. Halsey, J. Koloszar, C. McKenna, and S. Albert. 2013. Biotic functional assessments of five Middle Rio Grande restoration sites. Prepared for the U.S. Army Corps of Engineers by Parametrix and GeoSystems Analysis, Albuquerque, NM.

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Caplan, T., K. Halsey, J. Koloszar, C. McKenna, S. Albert, and M. Marcus. 2012. Functional habitat assessment for the federally endangered Southwestern Willow Flycatcher and Rio Grande Silvery Minnow on the Middle Rio Grande and Chama Rivers. Prepared for the U.S. Army Corps of Engineers by Parametrix, Albuquerque, NM.

Albert, S., T. Caplan, C. McKenna, and A. Radil. 2013. Integrated Resource Management Plan for the Pueblo of Zia. Prepared for the U.S. Bureau of Indian Affairs by Parametrix, Albuquerque, NM.

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