

# Request for Citation Modifications

In a recent review of the published paper, the authors identified discrepancies in several references and wish to make the following corrections to the manuscript. We would like to provide the editor with an explanation of the issues identified. During the final stages of manuscript preparation, an automated platform was used to convert citations and references from LaTeX to APA format. This conversion process resulted in missing entries and mis-ordered or inaccurate references. The authors regret this unintended oversight and appreciate the opportunity to submit this corrigendum to correct and clarify the reference list, ensuring that readers have access to the correct references. Out of the 48 references cited in the paper, 19 require correction, as outlined in the table below.

Number	Existing Citation	Revised (original) Citation as listed below
1	Alvarez & Montoya, 2022	<b>Blosser et al., 2014</b>
2	Begay, 2017	<b>Yazzie et al., 2022</b>
3	Brugge et al., 2007	<b>Donahue, 2024</b>
4	Benally, 2020	<b>Begay, 2023</b>
5	Charley et al., 2016	<b>Brugge &amp; Goble, 2002</b>
6	Esparza, 2010	<b>Chattopadhyay et al., 2024</b>
Similar to number 1	Ferguson & Kniffen, 2015	<b>Blosser et al., 2014</b>
Similar to number 6	Gerlach et al. 2020	<b>Chattopadhyay et al., 2024</b>
7	Harris & Harper, 2021	<b>Begay-Campbell &amp; Billie, 2008</b>
8	Hodge, 2018	<b>CMHC, 2023</b>
9	Lalander et al. 2018	<b>Zambrano-Alvarado &amp; Uyaguri-Diaz, 2024</b>
Similar to number 4	Lopez & Dean, 2021	<b>Begay, 2023</b>
10	Mason, 2020	<b>Seltenrich, 2012</b>
11	Murray & Bertram, 2020	<b>Ford et al., 2014</b>
12	Pezzoli et al., 2019	<b>McGraw and Fox, 2019</b>
13	Pittau et al., 2018	<b>Pittau et al., 2018 (correct authors)</b>
14	Roaf et al., 2018	<b>Roaf et al., 2014 (correct edition)</b>
15	Smith and Wouters, 2019	<b>NAVTEC 2025</b>
16	Sutton & Black, 2021	<b>Nasr et al., 2023</b>
17	Tso & McKinley, 2019	<b>Cohen &amp; Marx, 2022</b>
18	Ward, 2018	<b>Eddie et al., 2022</b>
19	Ward & Carew, 2020	<b>Ward, 2010</b>
Similar to number 4	Yazzi & Knapp, 2018	<b>Begay, 2023</b>

## References

1. Blosser, J., Corum, N., Glenn, D., Kunkel, J., & Rosenthal, E. (2014). Best Practices in Tribal Housing: Case Studies 2013. Available at SSRN 2563139. Link: [https://www.huduser.gov/portal/Publications/pdf/SCIC\\_Best\\_practices.pdf](https://www.huduser.gov/portal/Publications/pdf/SCIC_Best_practices.pdf).
2. Yazzie, D., Tallis, K., Curley, C., Sanderson, P.R., Eddie, R., Shin, S., Behrens, T.K., George, C., Antone-Nez, R., Jumbo-Rintila, S. and Begay, G.A. (2022). The Navajo Nation Healthy Diné Nation Act: a description of community wellness projects funded by a 2% tax on minimal-to-no-nutritious-value foods. Journal of Public Health Management and Practice, 28(2), E471-E479. Available at:

[https://journals.lww.com/jphmp/fulltext/2022/03000/The\\_Navajo\\_Nation\\_Healthy\\_Din\\_Nation\\_Act\\_A.3.9.aspx](https://journals.lww.com/jphmp/fulltext/2022/03000/The_Navajo_Nation_Healthy_Din_Nation_Act_A.3.9.aspx).

3. Donahue, B. (2024), National Resources Defense Council (NRDC), "What Will It Take to Tackle Water Scarcity on the Navajo Nation?", Available at: <https://www.nrdc.org/stories/what-will-it-take-tackle-water-scarcity-navajo-nation>.
4. Begay, K. (2023), The Navajo Hogan Project, <https://solve.mit.edu/solutions/76103>.
5. Brugge, D., & Goble, R. (2002). The History of Uranium Mining and the Navajo People. American Journal of Public Health, 92(9), 1410–1419. <https://doi.org/10.2105/AJPH.92.9.1410> (Full text freely available at PMC: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3222290/>).
6. Chattopadhyay, A., Sauer, P. W., & Witmer, A. P. (2024). Can renewable energy work for rural societies? Exploring productive use, institutions, support systems, and trust for solar electricity in the Navajo Nation. Energy Research & Social Science, 107, 103342, <https://doi.org/10.1016/j.erss.2023.103342>.
7. Begay-Campbell, S. K., & Billie, G. S. (2008). *RENEWABLE ENERGY: PLANNING FOR SUSTAINABILITY & SELF-DETERMINATION FOR THE NAVAJO NATION* (No. SAND2009-0074P). Sandia National Laboratories (SNL-NM), Albuquerque, NM (United States) Available at: [https://www.energy.gov/sites/prod/files/2016/01/f28/gepetta\\_billie\\_paper\\_2009.pdf](https://www.energy.gov/sites/prod/files/2016/01/f28/gepetta_billie_paper_2009.pdf).
8. Canada Mortgage and Housing Corporation (CMHC). (2023–2024). Final Funding Recipients for Round 4 of the Housing Supply Challenge: Skeetchestn Dodeca-Homes. Available at: <https://www.cmhc-schl.gc.ca/professionals/project-funding-and-mortgage-financing/funding-programs/all-funding-programs/housing-supply-challenge/round-4-housing-supply-challenge/round-4-funding-recipients>.
9. Zambrano-Alvarado, J. I., & Uyaguari-Diaz, M. I. (2024). Insights into water insecurity in Indigenous communities in Canada: assessing microbial risks and innovative solutions, a multifaceted review. PeerJ, 12, e18277. Available at: <https://peerj.com/articles/18277/>.
10. Seltenerich, N. (2012). Healthier tribal housing: combining the best of old and new. Environmental health perspectives, 120(12), a460. Available at: <https://PMC.ncbi.nlm.nih.gov/articles/PMC3548302/>.
11. Ford, G., Ahn, Y. H., & Choi, D. M. (2014). Modular building for urban disaster housing: Case study of urban post-disaster housing prototype in New York. Fire Science and Engineering, 28(6), 82-89. Available at: [https://www.researchgate.net/profile/Yong-Han-Ahn/publication/272411346\\_Modular\\_Building\\_for\\_Urban\\_Disaster\\_Housing\\_Case\\_Stud...](https://www.researchgate.net/profile/Yong-Han-Ahn/publication/272411346_Modular_Building_for_Urban_Disaster_Housing_Case_Stud...) <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC411346/> [Modular Building for Urban Disaster Housing Case Study of Urban Post-Disaster Housing Prototype in New York/links/56d76bd608aee1aa5f75cb78/Modular-Building-for-Urban-Disaster-Housing-Case-Study-of-Urban-Post-Disaster-Housing-Prototype-in-New-York.pdf](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC411346/).
12. McGraw and Fox, (2019). *Closing the water access gap in the United States: A national action plan*. Available at: <https://uswateralliance.org/resources/closing-the-water-access-gap-in-the-united-states/>.
13. Pittau, F., Krause, F., & Lumia, G. (2018). *Fast-growing bio-based materials as an opportunity for storing carbon in exterior walls*. Building and Environment, 129, 117–129. <https://doi.org/10.1016/j.buildenv.2017.12.006>.
14. Roaf, S., Fuentes, M., & Thomas-Rees, S. (2014). *Ecohouse*. Routledge.
15. NAVTEC (2025), Navajo Transitional Energy Company Completes First Federally Subsidized Home Solar Installation on a Remote Hogan on the Navajo Nation, <https://navenergy.com/navajo-transitional-energy-company-completes-first-federally-subsidized-home-solar-installation-on-a-remote-hogan-on-the-navajo-nation/>, <https://www.energy.gov/oced/articles/award-wednesdays-august-28-2024>.
16. Nasr, Y., El Zakhem, H., Hamami, A. E. A., El Bachawati, M., & Belarbi, R. (2023). Comprehensive review of innovative materials for sustainable buildings' energy performance. Energies, 16(21), 7440.
17. Cohen, O., & Marx, R. (2022). Funding and flexibility would allow tribes to better adapt to climate change. *Housing matters*. <https://housingmatters.urban.org/articles/funding-and-flexibility-would-allow-tribes-better-adapt-climate-change>.
18. Eddie, R., et al. (2022). Practicing Tribal Sovereignty Through a Tribal Health Policy: Implementation of the Healthy Diné Nation Act on the Navajo Nation. Preventing Chronic Disease, 19, E78. <https://doi.org/10.5888/pcd19.220106> (Full text: [https://www.cdc.gov/pcd/issues/2022/22\\_0106.htm](https://www.cdc.gov/pcd/issues/2022/22_0106.htm))
19. Ward, P. M. (2010). Colonias and public policy in Texas and Mexico: Urbanization by stealth. University of Texas Press.