

In the referenced article, Grande *et al.* (2022), an additional affiliation for co-author Braswell, A. has been added:-

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REFERENCE

Grande, E., Arora, B., Visser, A., Montalvo, M., Braswell, A., Seybold, E., Tatariw, C., Beheshti, K., & Zimmer, M. (2022). Tidal frequencies and quasiperiodic subsurface water level variations dominate redox dynamics in a salt marsh system. *Hydrological Processes*, 36(5), e14587. <https://doi.org/10.1002/hyp.14587>