

- Paudel, R., Mahowald, N. M., Hess, P. G., Meng, L., & Riley, W. J. 2016. **Attribution of changes in global wetland methane emissions from pre-industrial to present using CLM4. 5-BGC. ENVIRONMENTAL RESEARCH LETTERS**, 11(3), 034020.
https://www.researchgate.net/publication/297896180_Attribution_of_changes_in_global_wetland_methane_emissions_from_pre-industrial_to_present_using_CLM45-BGC
- Song, J., Her, Y., Shin, S., Cho, J., Paudel, R., Khare, Y.P., Obeysekara, J., and Martinez, C. 2020. **Evaluating the performance of climate models in reproducing the hydrological characteristics of rainfall events. HYDROLOGICAL SCIENCES JOURNAL**, 65(9): 1490-1511. <http://doi.org/10.1080/02626667.2020.1750616>
- Chambers, L.G., S.E. Davis, and T.G. Troxler. 2015. **Sea Level Rise in the Everglades: Plant-Soil-Microbial Feedbacks in Response to Changing Physical Conditions**. Pp. 89-114. In: J.A. Entry, K. Jayachandran, A.D. Gottlieb, and A. Ogram (Eds.), **MICROBIOLOGY OF THE EVERGLADES ECOSYSTEM**. CRC Press, Boca Raton, FL.
https://www.researchgate.net/publication/274638205_Sea_Level_Rise_in_the_Everglades_PlantSoilMicrobial_Feedbacks_in_Response_to_Changing_Physical_Conditions
- Chambers, L.C., S.E. Davis, T.G. Troxler, J.N. Boyer, A. Downey-Wall, and L.J. Scinto. 2014. **Biogeochemical effects of simulated sea level rise on carbon loss in an Everglades mangrove peat soil. HYDROBIOLOGIA 726(1):195-211.**
https://www.researchgate.net/publication/259195457_Biogeochemical_effects_of_simulated_sea_level_rise_on_carbon_loss_in_an_Everglades_mangrove_peat_soil