

Morphometry of widespread tidal meander cutoffs discloses similarity to fluvial morphodynamics

Chao Gao¹, Eli D. Lazarus², Andrea D'Alpaos³, Massimiliano Ghinassi⁴, Alessandro Ielpi⁵, Gary Parker⁶, Andrea Rinaldo⁷, Peng Gao⁸, Ya Ping Wang⁹, Davide Tognin³, and Alvise Finotello¹⁰

¹Ministry of Education Key Laboratory for Coast and Island Development

²University of Southampton

³University of Padova

⁴Università di Padova

⁵University of British Columbia-Okanagan

⁶University of Illinois at Urbana Champaign

⁷École Polytechnique Fédérale de Lausanne EPFL

⁸Syracuse University

⁹Nanjing University

¹⁰Dept. of Geosciences, University of Padova

December 14, 2023