

[Long term carbon storage potential and CO2 sink strength of a restored salt marsh in New Jersey](#)

URL: <http://www.sciencedirect.com/science/article/pii/S0168192314002238>

Authors: [Artigas, Francisco](#) / [Martí, Alejandro](#) / [Shin, Jin](#) / [Hobble, Christine](#) / [Schäfer, Karina](#) / [Pechmann, Ildiko](#)

Research Lines: [Air quality](#) / [Atmospheric Impact Services](#)

Publication: Agricultural and Forest Meteorology

Volume / Number / Pagination: 200 / 15 / 313-321

Paraules clau: [CO2 flux](#), [Mixed high marsh-low marsh vegetation](#), [Tidal effect](#), [Urban tidal salt marsh](#), [Marsh coring](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 5 febr 2025 - 05:42): <https://www.bsc.es/ca/research-and-development/publications/long-term-carbon-storage-potential-and-co2-sink-strength-0>