

[Inicio](#) > The effects of bias, drift, and trends in calculating anomalies for evaluating skill of seasonal-to-decadal initialized climate predictions

[The effects of bias, drift, and trends in calculating anomalies for evaluating skill of seasonal-to-decadal initialized climate predictions](#)

URL: <https://link.springer.com/10.1007/s00382-022-06272-7>

Authors: [Meehl, Gerald](#) / [Teng, Haiyan](#) / [Smith, Doug](#) / [Yeager, Stephen](#) / [Merryfield, William](#) / [Doblas-Reyes, Francisco](#) / [Glanville, Anne](#)

Publication: Climate Dynamics

Volume / Pagination: 59 / 3373 - 3389

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 15 Dic 2024 - 23:55): <https://www.bsc.es/es/research-and-development/publications/the-effects-bias-drift-and-trends-calculating-anomalies>