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Design and evaluation of CO<sub>2</sub> observation network to optimize surface CO<sub>2</sub> fluxes in Asia using observation system simulation experiments

DOI: 10.5194/acp-20-5175-2020 Atmospheric Chemistry and Physics, 2020, 20, 5175-5195.

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#	Paper	IF	Citations
5	Novel approach to observing system simulation experiments improves information gain of surfaceEtmosphere field measurements. <i>Atmospheric Measurement Techniques</i> , 2021 , 14, 6929-6954	4	2
4	Effect of assimilating CO2 observations in the Korean Peninsula on the inverse modeling to estimate surface CO2 flux over Asia <i>PLoS ONE</i> , 2022 , 17, e0263925	3.7	0
3	Development of East Asia Regional Reanalysis based on advanced hybrid gain data assimilation method and evaluation with E3DVAR, ERA-5, and ERA-Interim reanalysis. <i>Earth System Science Data</i> , 2022 , 14, 2109-2127	10.5	1
2	Optimally growing initial error for predicting the sudden shift in the Antarctic Circumpolar Current transport and its application to targeted observation.		0
1	Effect of meteorological data assimilation using 3DVAR on high-resolution simulations of atmospheric CO2 concentrations in East Asia. 2023 , 101759		O