

<u>Inicio</u> > Pollutant vertical mixing in the nocturnal boundary layer enhanced by density currents and lowlevel jets: two representative case studies

Pollutant vertical mixing in the nocturnal boundary layer enhanced by density currents and low-level jets: two representative case studies

URL: http://link.springer.com/10.1007/s10546-019-00483-y

Authors: Udina, Mireia / Soler, Maria / Olid, Miriam / Jiménez-Esteve, Bernat / Bech, Joan

Publication: Boundary-Layer Meteorology

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 14 Dic 2024 - 17:18): <u>https://www.bsc.es/es/research-and-</u>development/publications/pollutant-vertical-mixing-the-nocturnal-boundary-layer