

日本気象学会英文レター誌 SOLA
 (Scientific Online Letters on the Atmosphere)
<https://www.jstage.jst.go.jp/browse/sola/>

第18巻 2022年10月 目次

Takashi MAKI, Taichu Y. TANAKA, Tsuyoshi KOSHIRO, Atsushi SHIMIZU, Tsuyoshi T. SEKIYAMA, Mizuo KAJINO, Yasunori KUROSAKI, Toshiya OKURO, and Naga OSHIMA: Changes in Dust Emissions in the Gobi Desert due to Global Warming Using MRI-ESM2.0	218-224
Chultem BATBOLD, Keiya YUMIMOTO, Sonomdagva CHONOKHUU, Batdelger BYAMBAA, Batdavaa AVIRMED, Shuukhaaz GANBAT, Naoki KANEYASU, Yutaka MATSUMI, Teppei J. YASUNARI, Kenji TANIGUCHI, Noriko HASEBE, Keisuke FUKUSHI, and Atsushi MATSUKI: Spatiotemporal Dispersion of Local-Scale Dust from the Erdenet Mine in Mongolia Detected by Himawari-8 Geostationary Satellite	225-230
Takehiko KOBORI, Masayuki MAKI, Yasushi FUJIYOSHI, Masato IGUCHI, and Seiji FUKUSHIMA: Estimating Volcanic Eruption Column Height and Growth Rate Using X-Band Marine Radar at the Sakurajima Volcano	231-235
Amane NAKAMURA, and Tsubasa KOHYAMA: Reconsidering the Oscillation Center of the El Niño Southern Oscillation	236-242