Aerosol properties of the Eyjafjallajökull ash derived from sun photometer and satellite observations over the Iberian Peninsula

Authors: Toledano, / Bennouna, / Cachorro, V E / Galisteo, Ortiz / Stohl, / Stebel, / Kristiansen, / Olmo, / Lyamani, / Obregón, / Estellés, / Wagner, / Baldasano, Jose / González-Castanedo, / Clarisse, / Frutos,

Publication: Atmospheric Environment

Place Published: ENGLAND

Volume / Pagination: 48 / 22-32

Paraules clau: AERONET, Eyjafjallajökull, FLEXPART, Optical properties, Remote sensing, Sun photometer