

MedCLIVAR Workshop on: "Scenarios of Mediterranean Climate Change
under Increased Radiative Active Gas Concentration and the Role of
Aerosols" | (smr 2210)

Contribution ID : 14

Type : not specified

An analysis of chemical particles related to the sulfur cycle and the meteorological effects of sulfate aerosols over Europe and the Mediterranean region

Friday, 24 September 2010 11:00 (0:20)

Content

Summary

Primary author(s) : JAMES CIARLO (University of Malta, Malta)

Presenter(s) : JAMES CIARLO (University of Malta, Malta)

Session Classification : An analysis of chemical particles related to the sulfur cycle and the meteorological effects of sulfate aerosols over Europe and the Mediterranean region