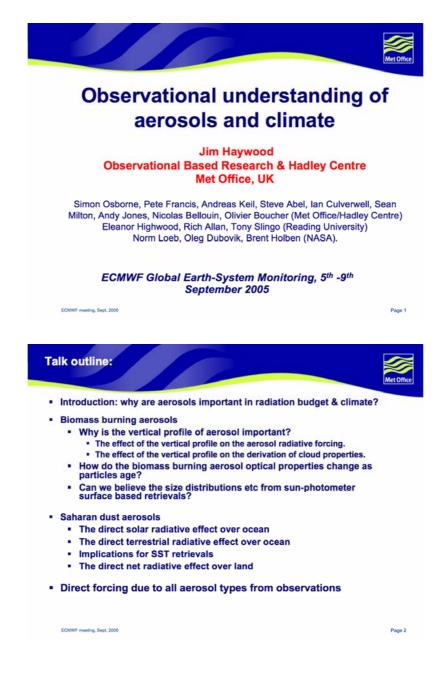
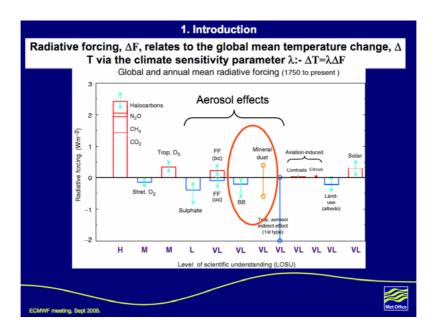
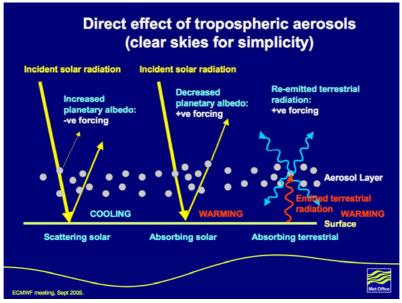
Observational understanding of aerosols and climate

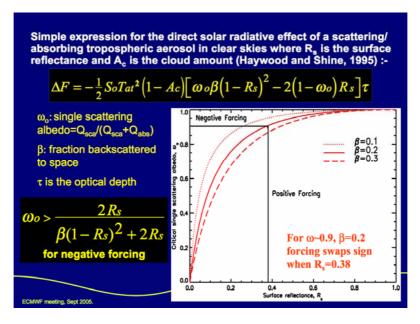
Jim Haywood

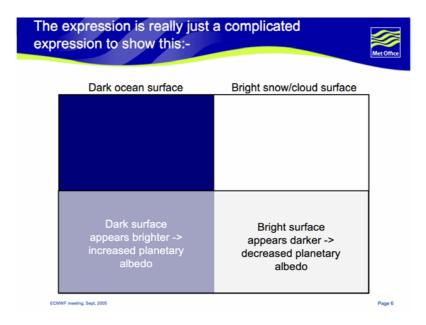
Met Office Fitzoy Road, Exeter EX1 3PB, United Kingdom

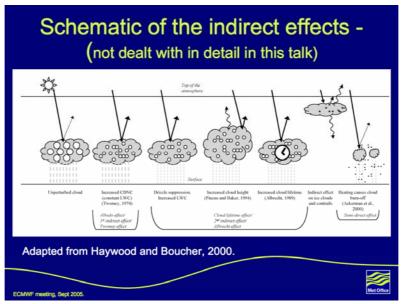


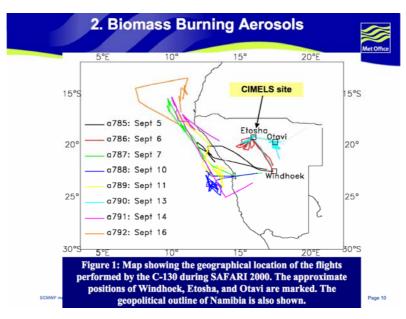


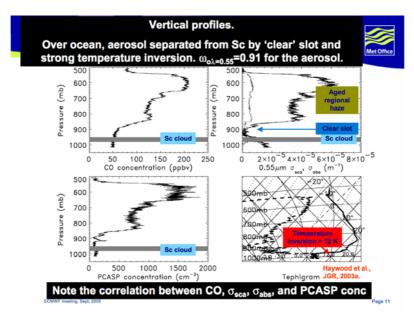


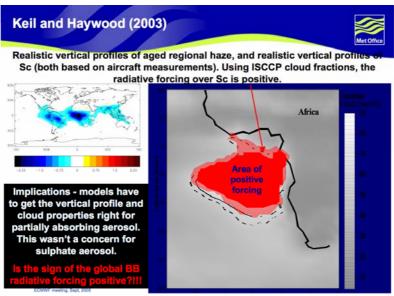


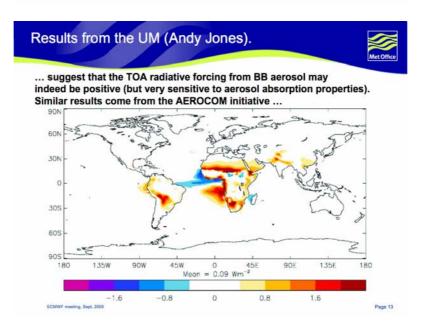




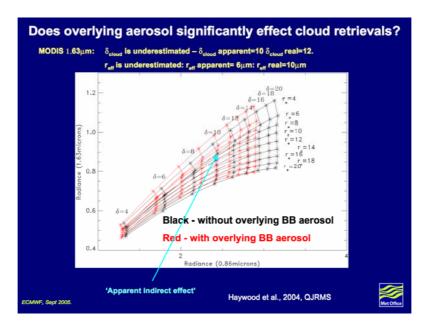


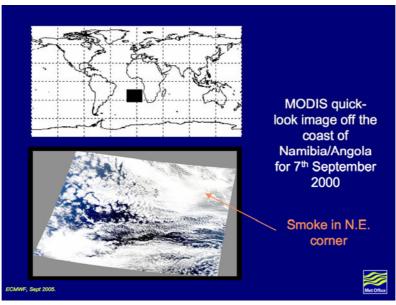


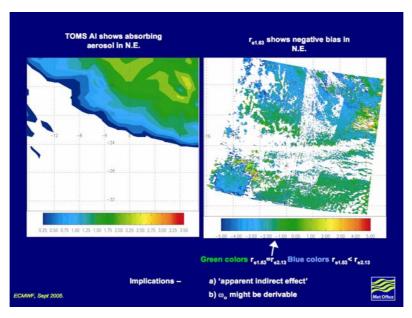


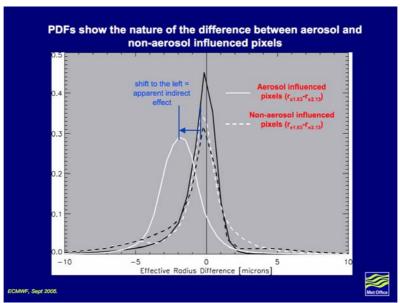


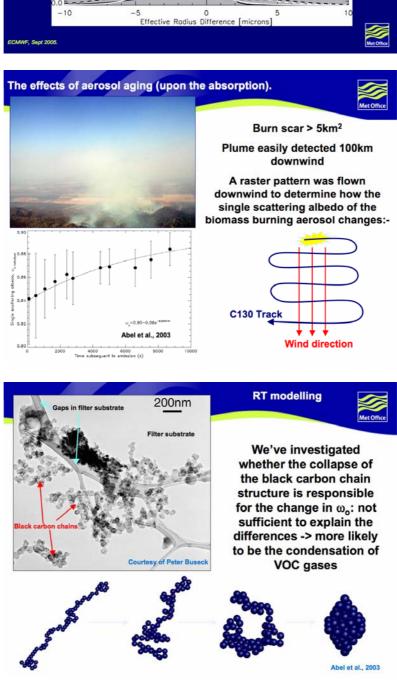
HAYWOOD, J.: OBSERVATIONAL UNDERSTANDING OF AEROSOLS AND CLIMATE



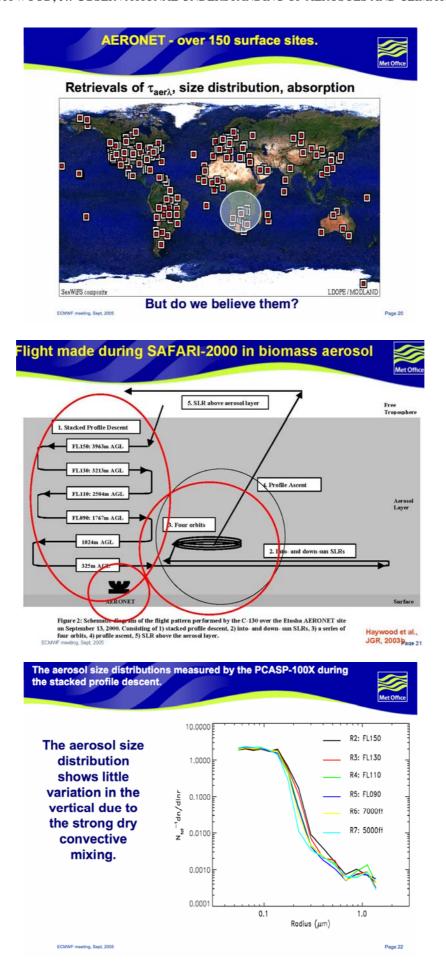




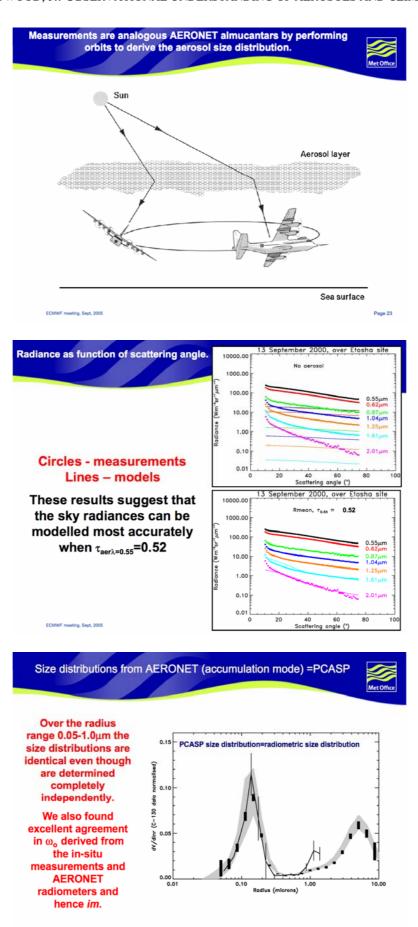




HAYWOOD, J.: OBSERVATIONAL UNDERSTANDING OF AEROSOLS AND CLIMATE

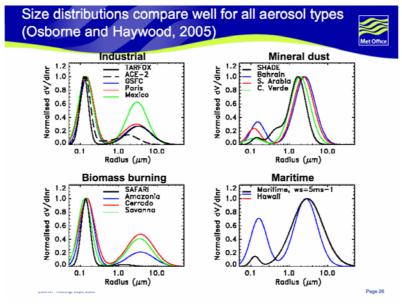


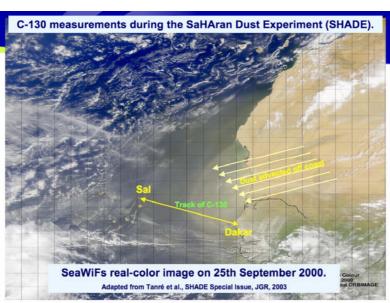
HAYWOOD, J.: OBSERVATIONAL UNDERSTANDING OF AEROSOLS AND CLIMATE

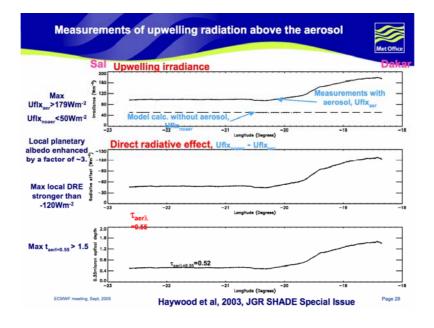


ECMWF meeting, Sept, 2005

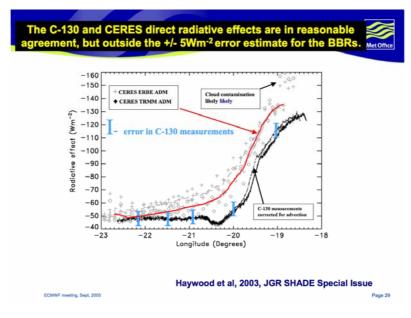
HAYWOOD, J.: OBSERVATIONAL UNDERSTANDING OF AEROSOLS AND CLIMATE

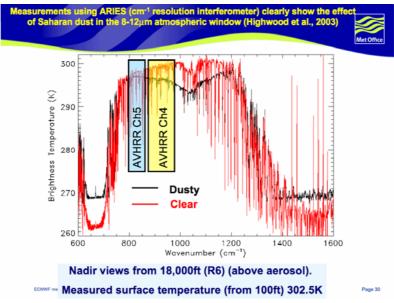


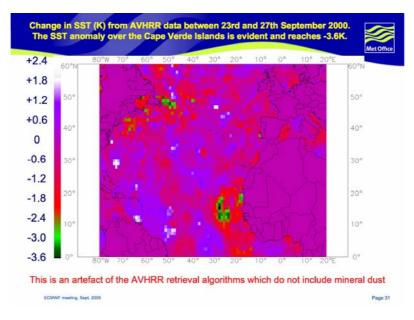




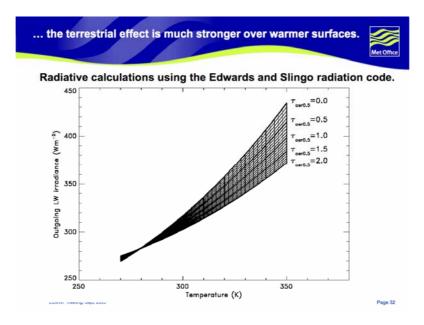
HAYWOOD, J.: OBSERVATIONAL UNDERSTANDING OF AEROSOLS AND CLIMATE

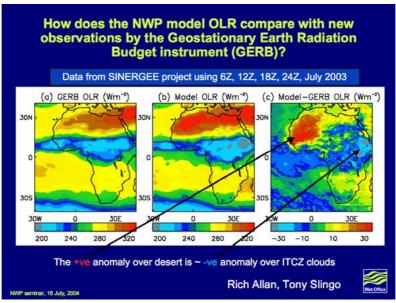


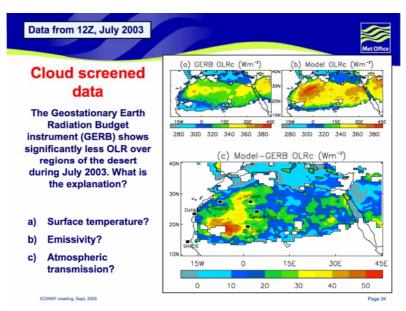




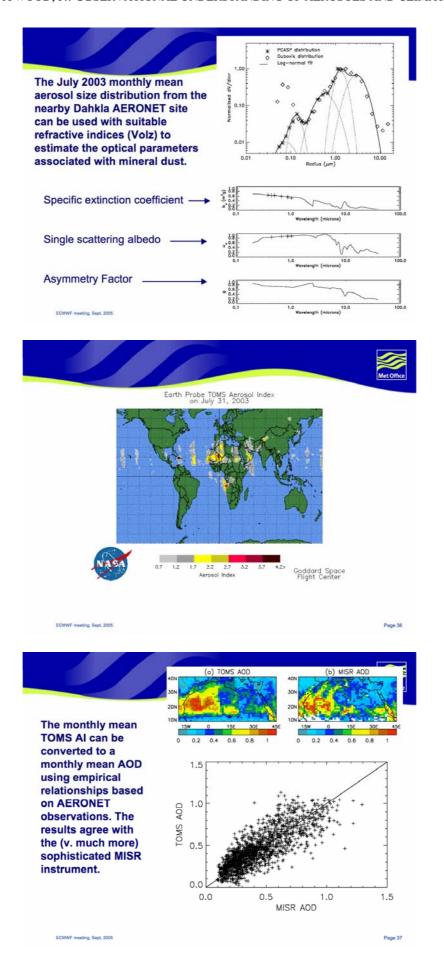
HAYWOOD, J.: OBSERVATIONAL UNDERSTANDING OF AEROSOLS AND CLIMATE







HAYWOOD, J.: OBSERVATIONAL UNDERSTANDING OF AEROSOLS AND CLIMATE



HAYWOOD, J.: OBSERVATIONAL UNDERSTANDING OF AEROSOLS AND CLIMATE

