

Interactive comment on “Seasonal cycle of desertic aerosols in West Africa: Analysis of the Coastal transition with passive and active sensors” by Habib Senghor et al.

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<http://www.atmos-chem-phys-discuss.net/acp-2016-683/acp-2016-683-AC1-supplement.pdf>

Interactive comment on Atmos. Chem. Phys. Discuss., doi:10.5194/acp-2016-683, 2016.

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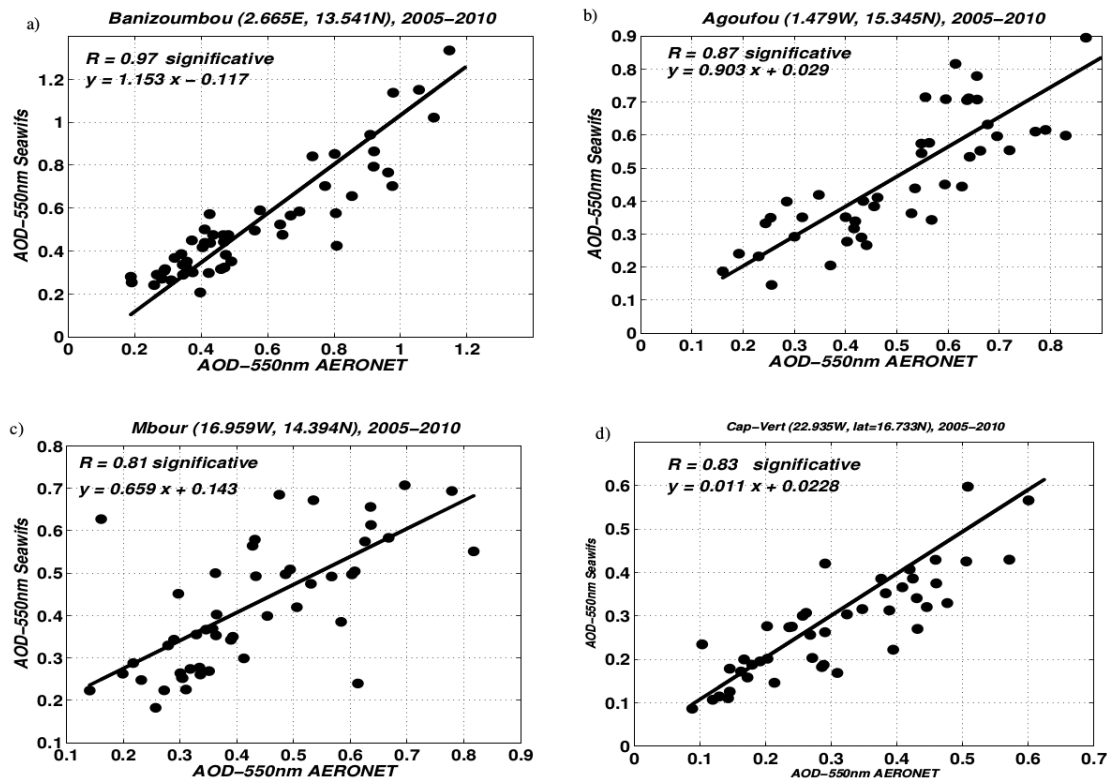


Fig. 1. Comparison of monthly mean aerosol optical depth (AOD) between SeaWiFS (550 nm) and ground measurements from AERONET (675 nm) from January 2005 to December 2010. This comparison is done at the followi

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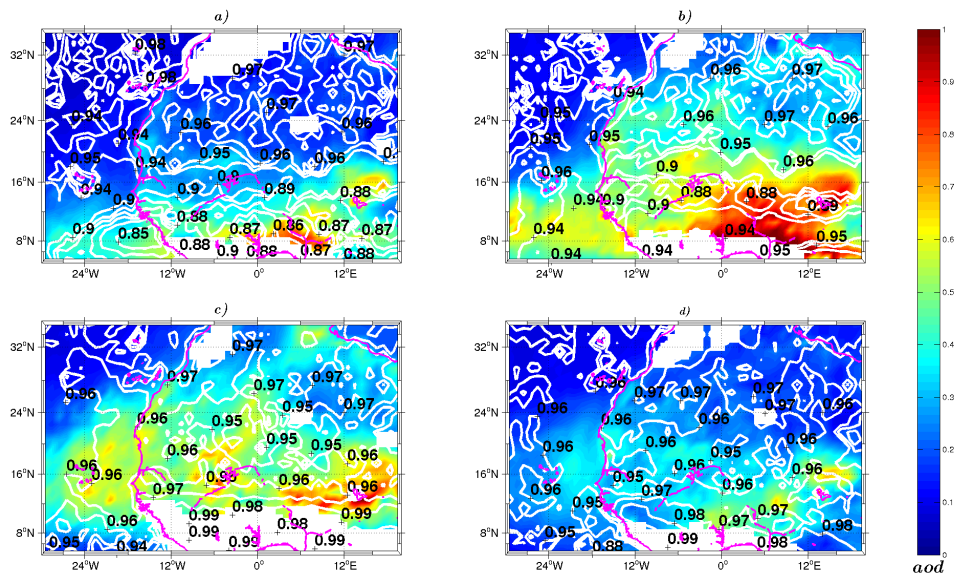


Fig. 2. Seasonal distribution of aerosol optical depth (average between 2005 and 2010) at 550 nm wavelength (colours) from SeaWiFS for a) winter (DJF); b) spring (MAM); c) summer (JJA) and d) fall (SON). Sing

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