



Supplement of

Atmospheric water-soluble organic nitrogen (WSON) over marine environments: a global perspective

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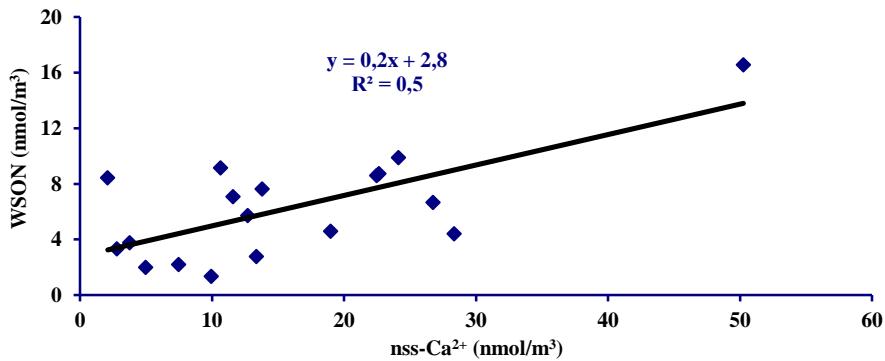


Fig.S1: Correlation between WSON & nss-Ca²⁺ in coarse mode particles (Da>2μm) during Meteor cruise (N=18).

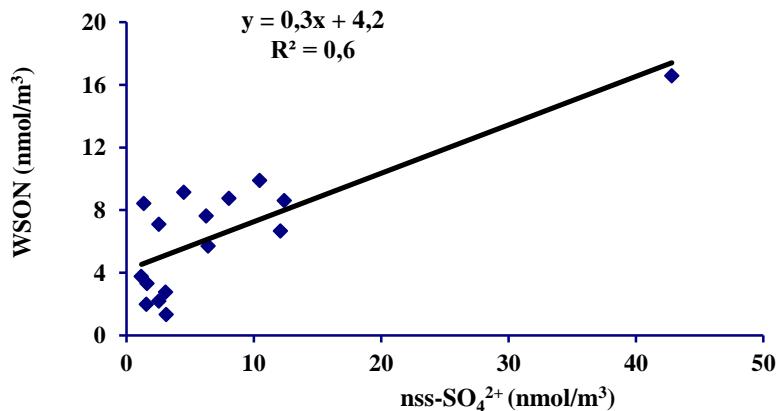


Fig.S2: Correlation between WSON & nss-Sulfate in coarse mode particles (Da>2μm) during Meteor cruise (N=18).

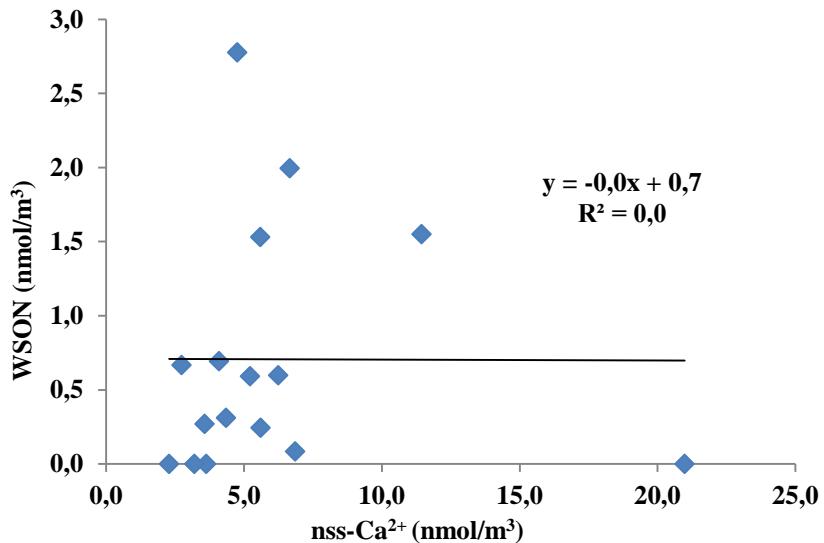


Fig.S3: Correlation between WSON & nss-Calcium in fine mode particles (Da<2μm) during Meteor cruise.

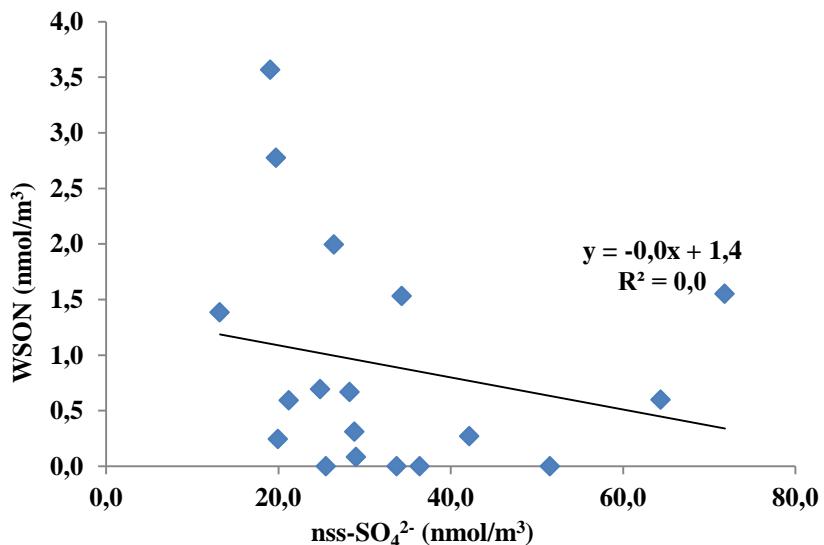


Fig.S4: Correlation between WSON & nss-Sulfate in fine mode particles (Da<2μm) during Meteor cruise.

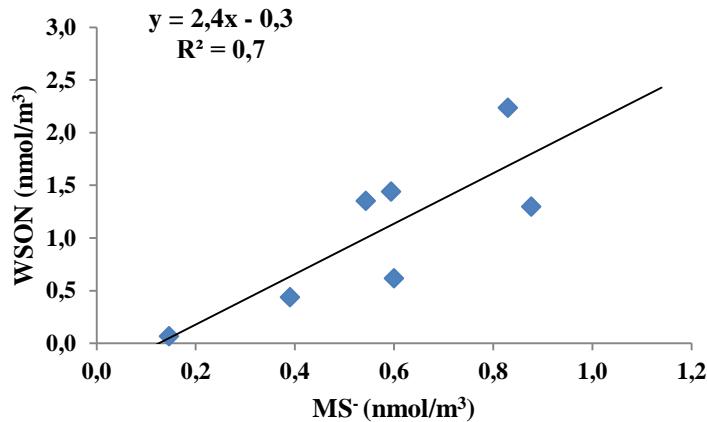


Fig.S5: Correlation between WSON & MS⁻ in fine mode particles in Amsterdam Island (N=7).

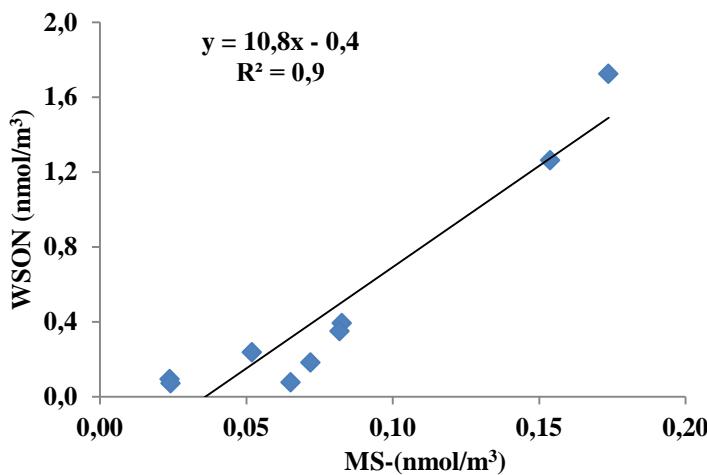


Fig.S6: Correlation between WSON & MS⁻ in coarse mode particles in Amsterdam Island (N=9).