

## ***Interactive comment on “Monthly-averaged maps of surface BRDF parameters in ten spectral bands for land and water masses” by Philippe Blanc et al.***

**Philippe Blanc et al.**

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Authors wish to thank the reviewer for:

- his positive comment on the handiness of the proposed dataset of the global climatological gap free multispectral BRDF parameters
- his careful rereading that revealed a swap between the equation (1) and (2)

The revised paper will indeed correct this error:

$$\rho_{ws} = f_{iso} + 0.189184f_{vol} - 1.377622f_{geo}$$

and

$$\rho_{bs}(\theta_S) = f_{iso} + f_{vol}(0.007574 - 0.070987\theta_S^2 + 0.307588\theta_S^3) + f_{geo}(-1.284909 - 0.166314\theta_S^2 + 0.041840\theta_S^3)$$

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Discussion paper

