

Interactive comment on “Parameterization of sea-salt optical properties and physics of the associated radiative forcing” by J. Li et al.

J. Li et al.

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In the case of effective radii less than 0.732 μm or larger than 6.13 μm , the corresponding optical property can also be calculated through the Lagrangian interpolation method presented in this paper, though the results might not be as accurate as the case within 0.732 μm to 6.13 μm .

As we mentioned the data is available from the authors, if the readers are interested in the extreme case, we would like to provide necessary data.

Following Reviewer 1's suggestion, we have changed the caption of figure 1 with including the names of the measurement stations over ocean.

We have changed the sentence mentioned by Reviewer 1.

I appreciate Reviewer 1 very much for his helpful comments

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8, S3788–S3789, 2008

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