

Interactive comment on “Substantial meltwater contribution to the Brahmaputra revealed by satellite gravimetry” by Shuang Yi et al.

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The comment was uploaded in the form of a supplement:

<https://www.the-cryosphere-discuss.net/tc-2019-211/tc-2019-211-AC1-supplement.pdf>

Interactive comment on The Cryosphere Discuss., <https://doi.org/10.5194/tc-2019-211>, 2019.

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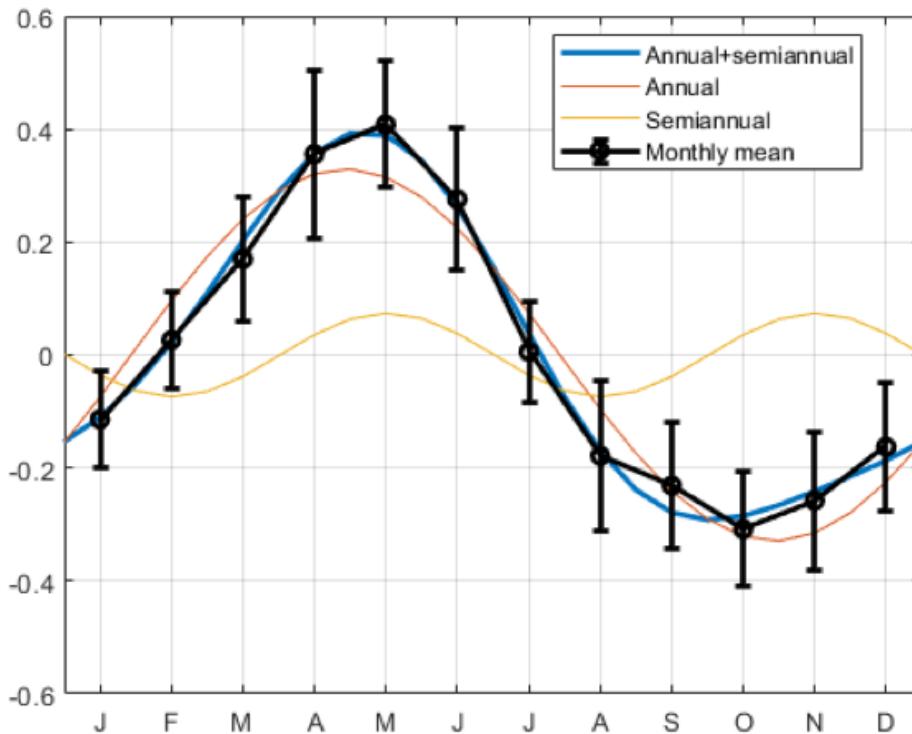
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Fig. 1. Seasonal variation of the PC2

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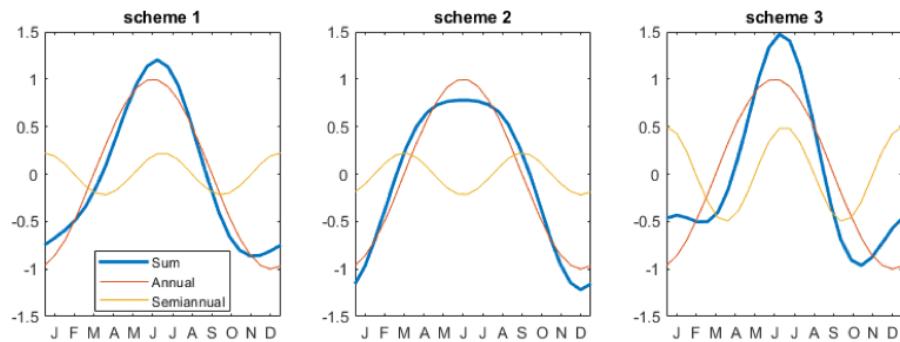


Fig. 2. Three schemes for simulation of seasonal variations

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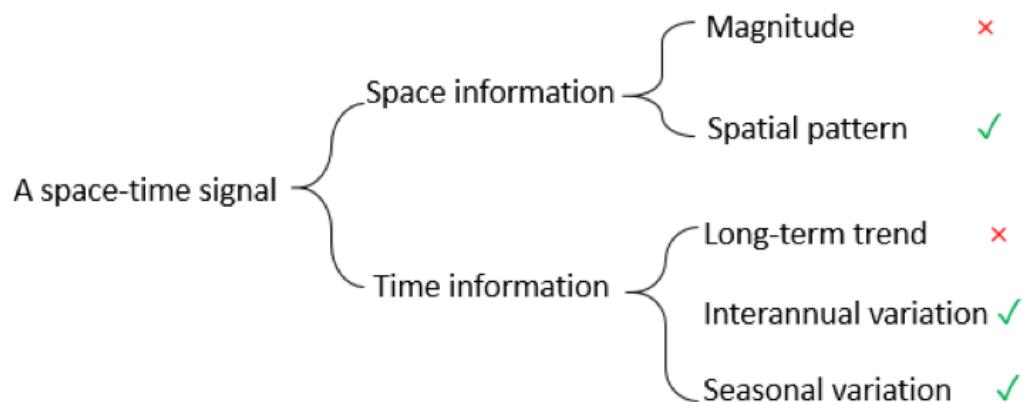


Fig. 3. Five aspects of a space-time signal

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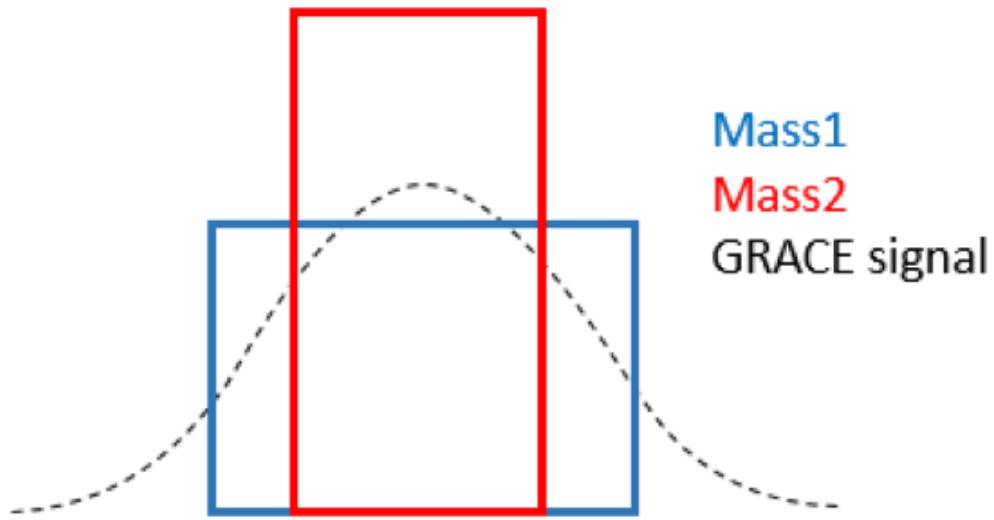


Fig. 4. A GRACE signals fitted by two different mass distributions

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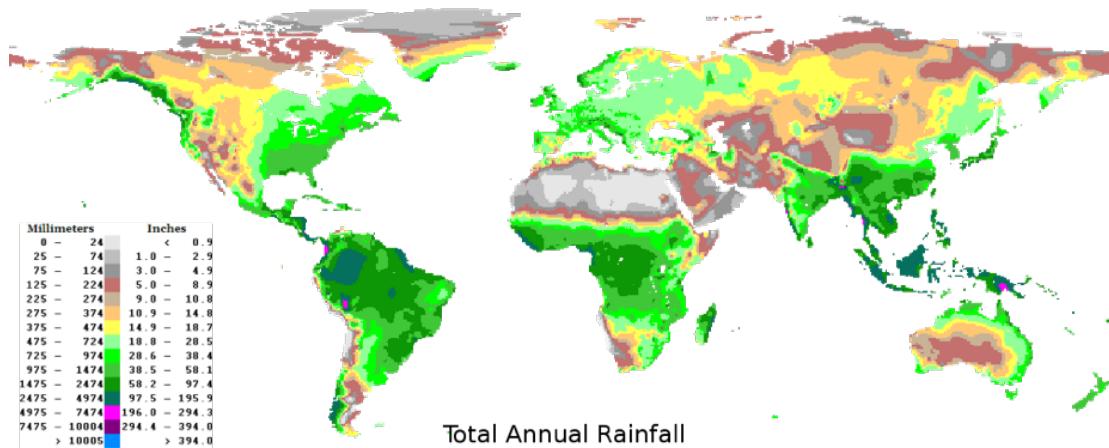


Fig. 5. Map of global precipitation

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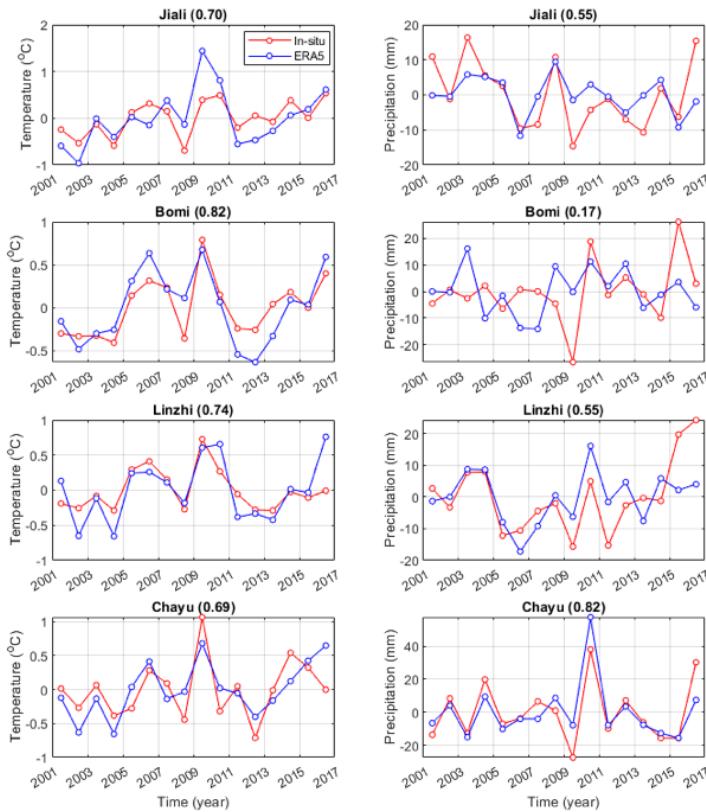


Fig. 6. Comparison of annual temperature (left) and precipitation (right) records from ERA5 and in-situ observations. The correlation coefficient is given in the title

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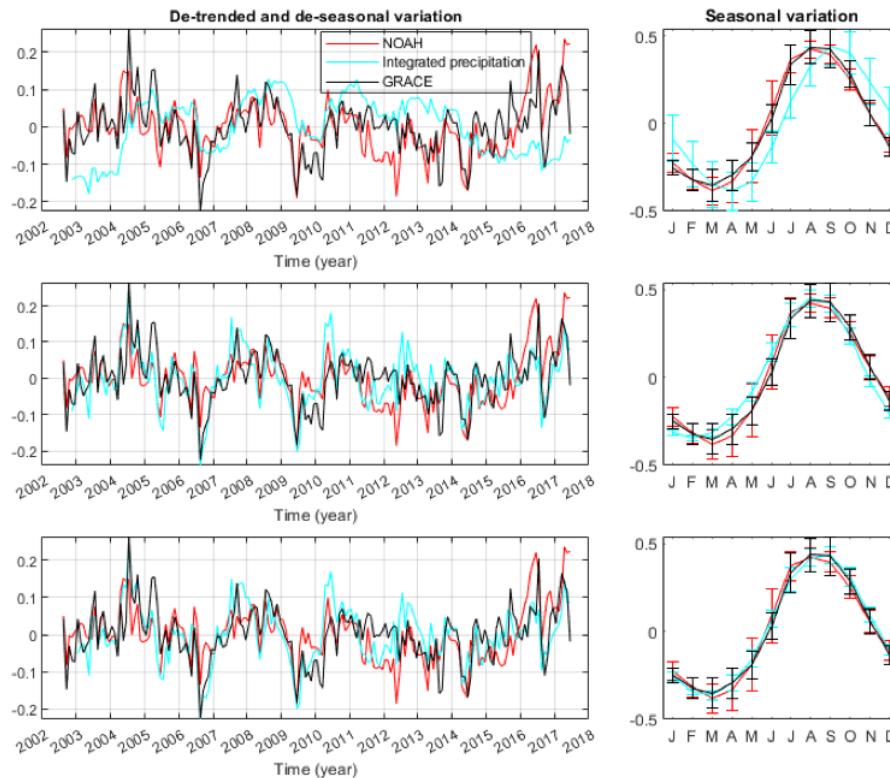


Fig. 7. Different methods for precipitation integration

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