

Title: Average precipitation surplus or deficit (mm/month) of 1981 – 2010 in Indonesia.

J.G. Conijn, H. Hengsdijk & B. Rutgers (2017).

Series: Mapping land suitability in Indonesia, no. 3.

Source: CRU TS v. 3.23 (CRU: Climate Research Unit; TS: Time Series).

Url: <https://crudata.uea.ac.uk/cru/data/hrg/>

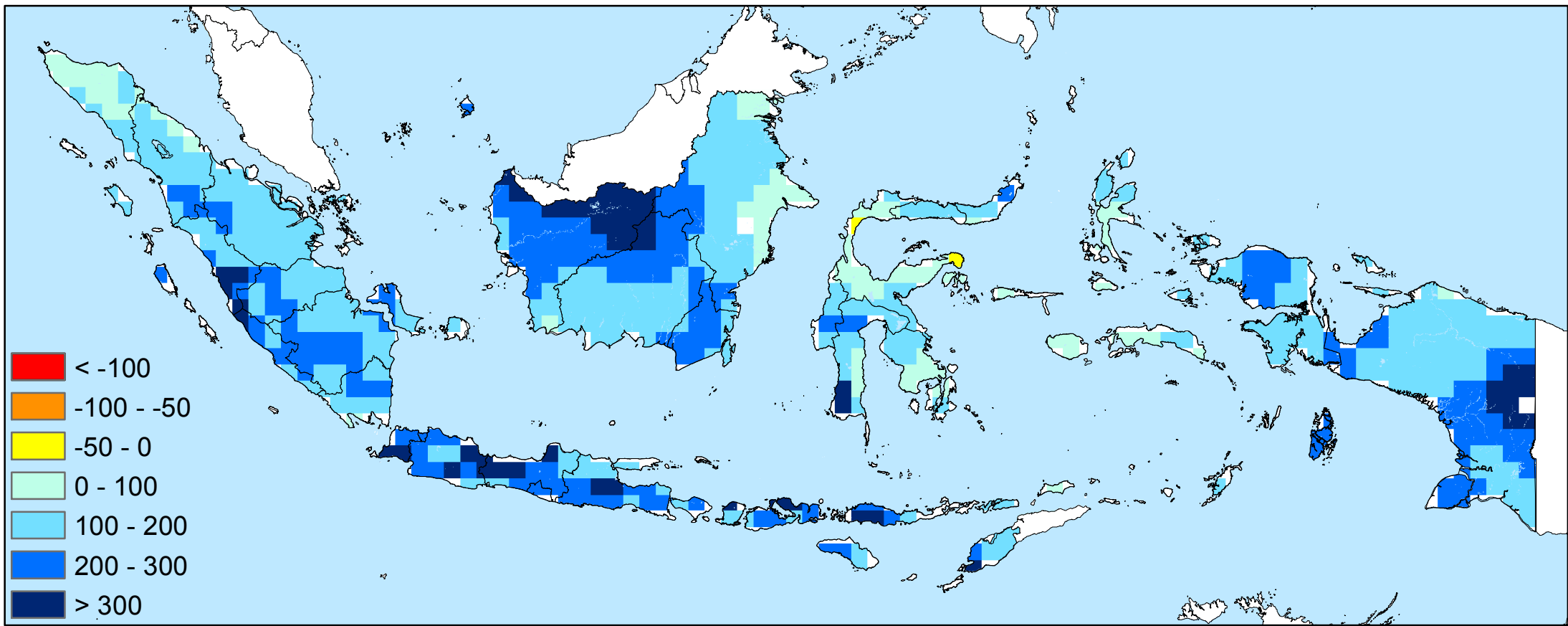
Reference: Harris, I., Jones, P.D., Osborn, T.J. and Lister, D.H. (2014), Updated high-resolution grids of monthly climatic observations - the CRU TS3.10 Dataset. *International Journal of Climatology* **34**, 623-642. doi: [10.1002/joc.3711](https://doi.org/10.1002/joc.3711). Correction to the above paper: [Revised Appendix 3 \(CLD\)](#).

Variable: *pre* (precipitation total per month) minus *pet* (calculated potential evapotranspiration total per month).

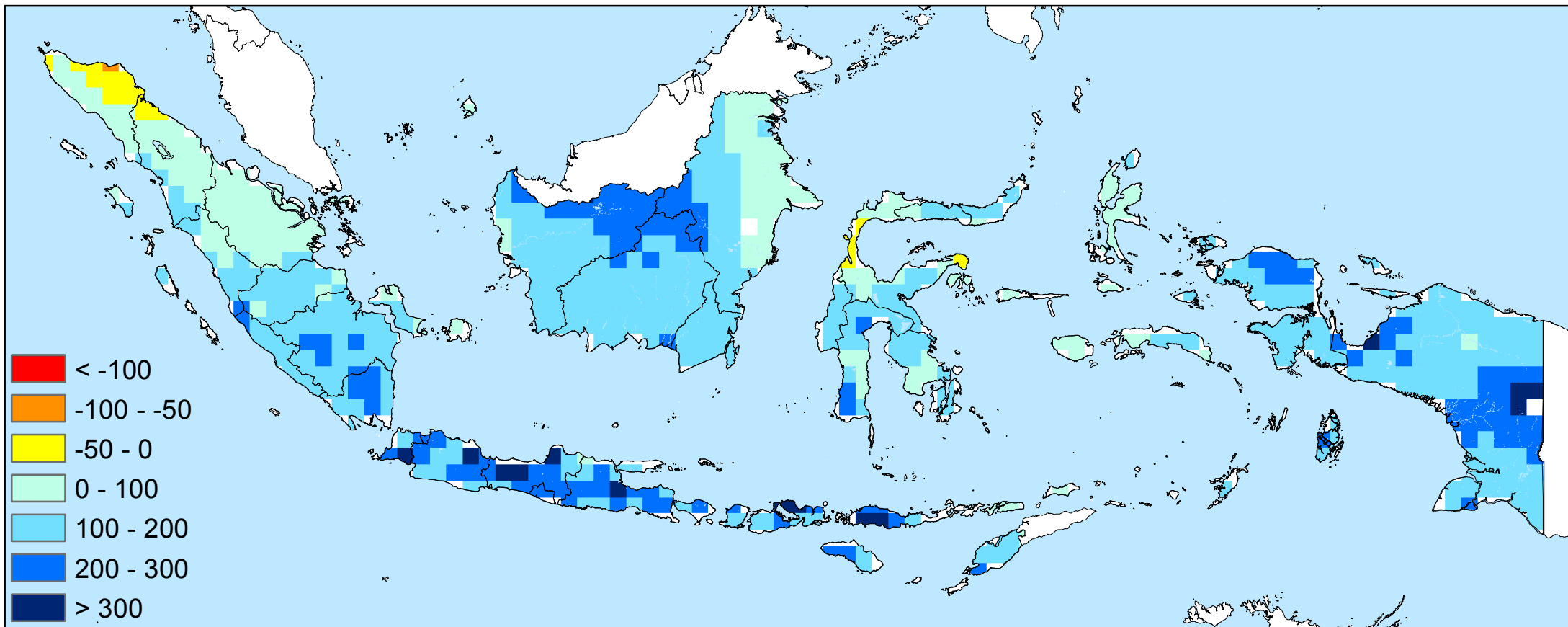
Resolution: gridded map with a resolution of 0.5° (pixel size in Indonesia: circa 3,000 km²).

Maps included:

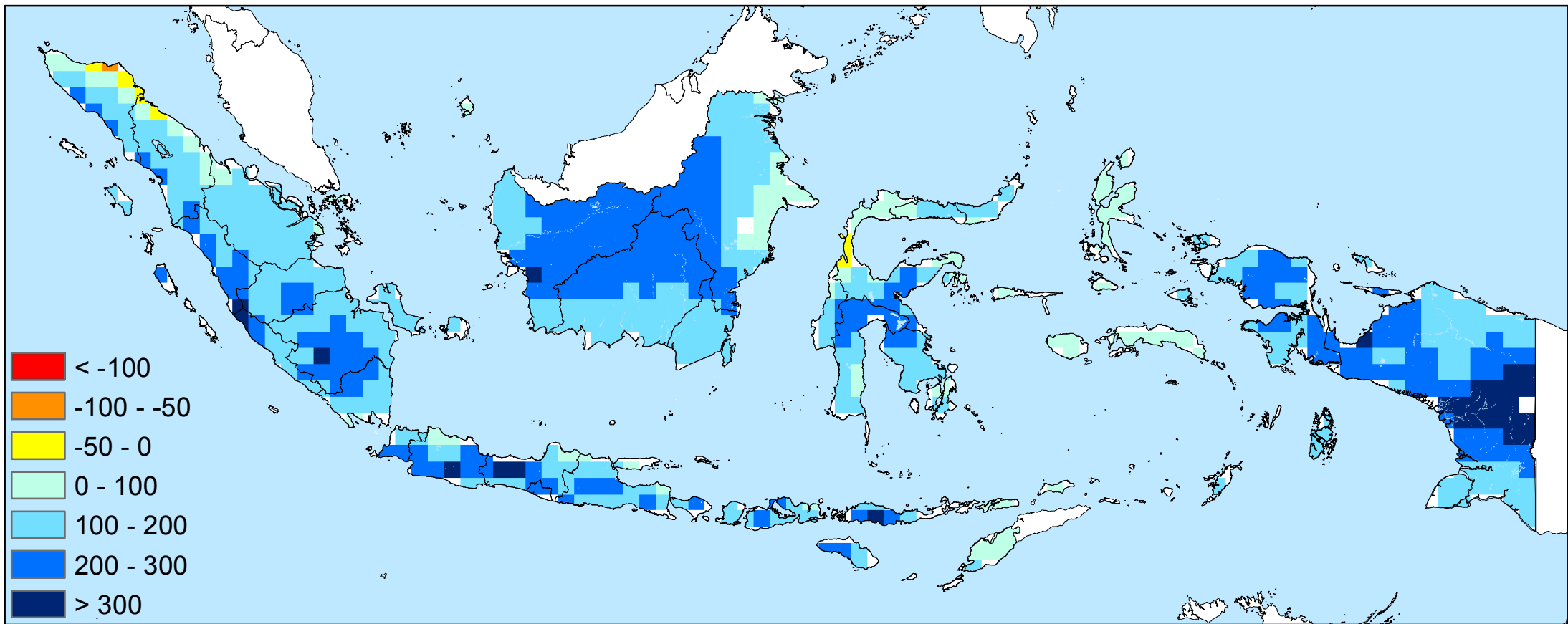
1. [January](#)
2. [February](#)
3. [March](#)
4. [April](#)
5. [May](#)
6. [June](#)
7. [July](#)
8. [August](#)
9. [September](#)
10. [October](#)
11. [November](#)
12. [December](#)



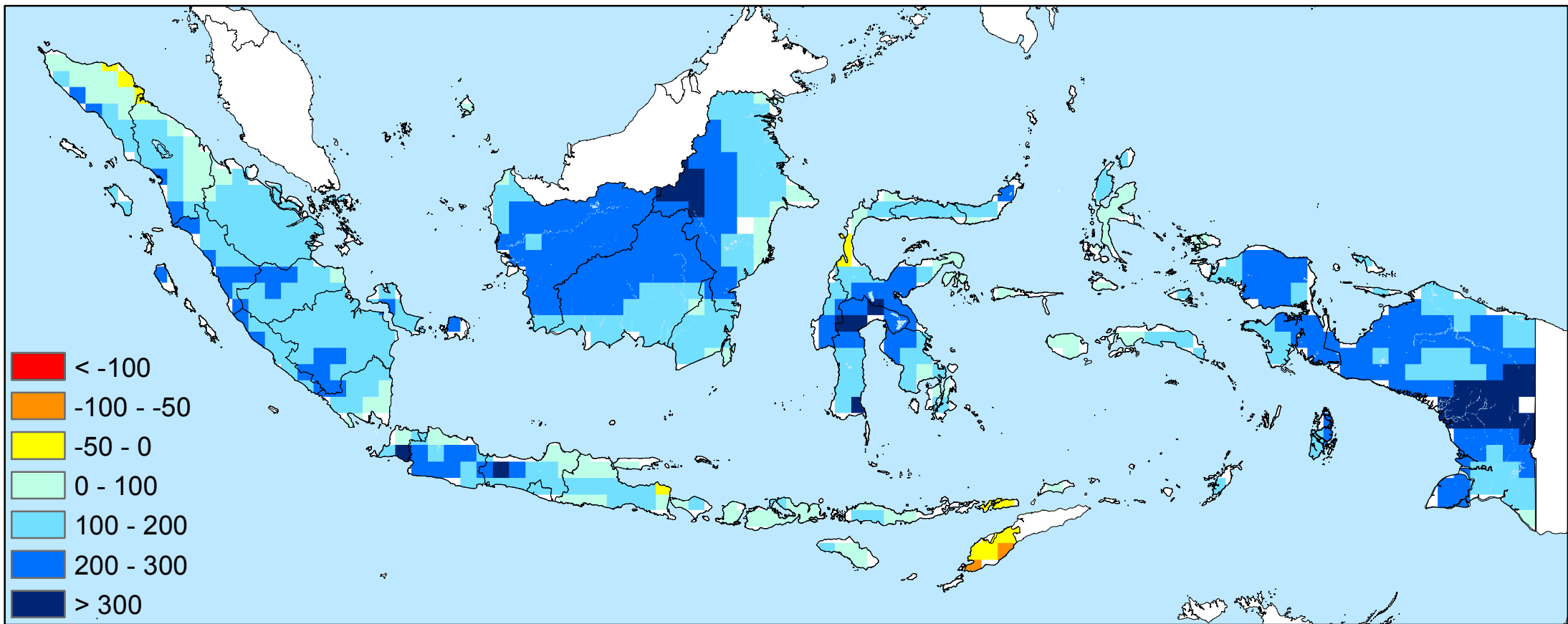
Average precipitation surplus or deficit in January (mm/month)



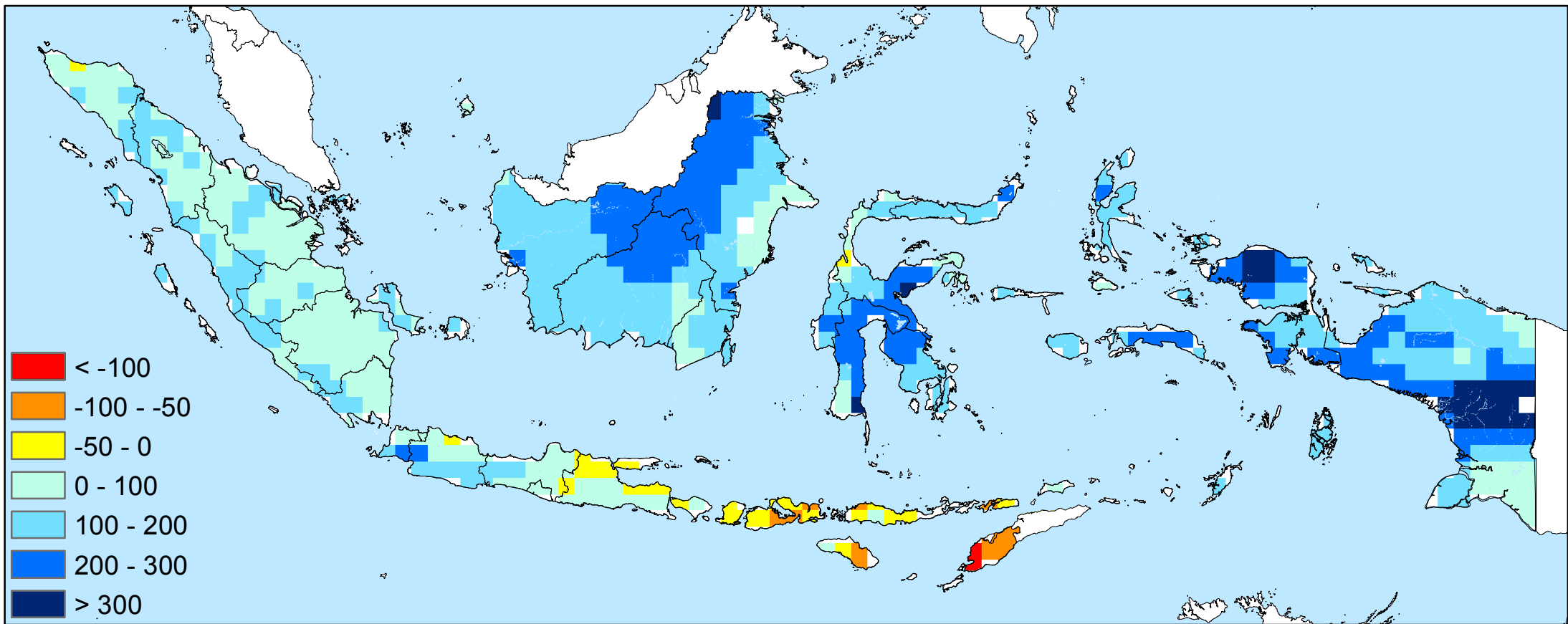
Average precipitation surplus or deficit in February (mm/month)



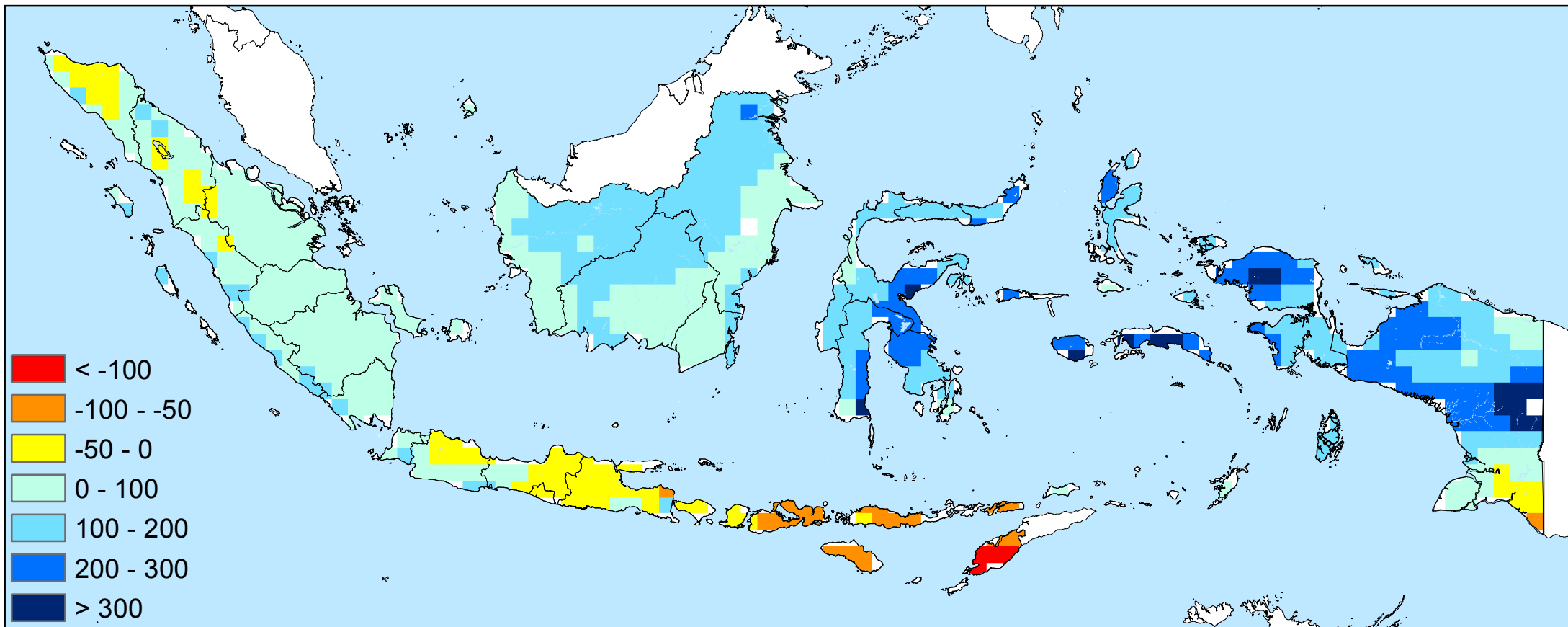
Average precipitation surplus or deficit in March (mm/month)



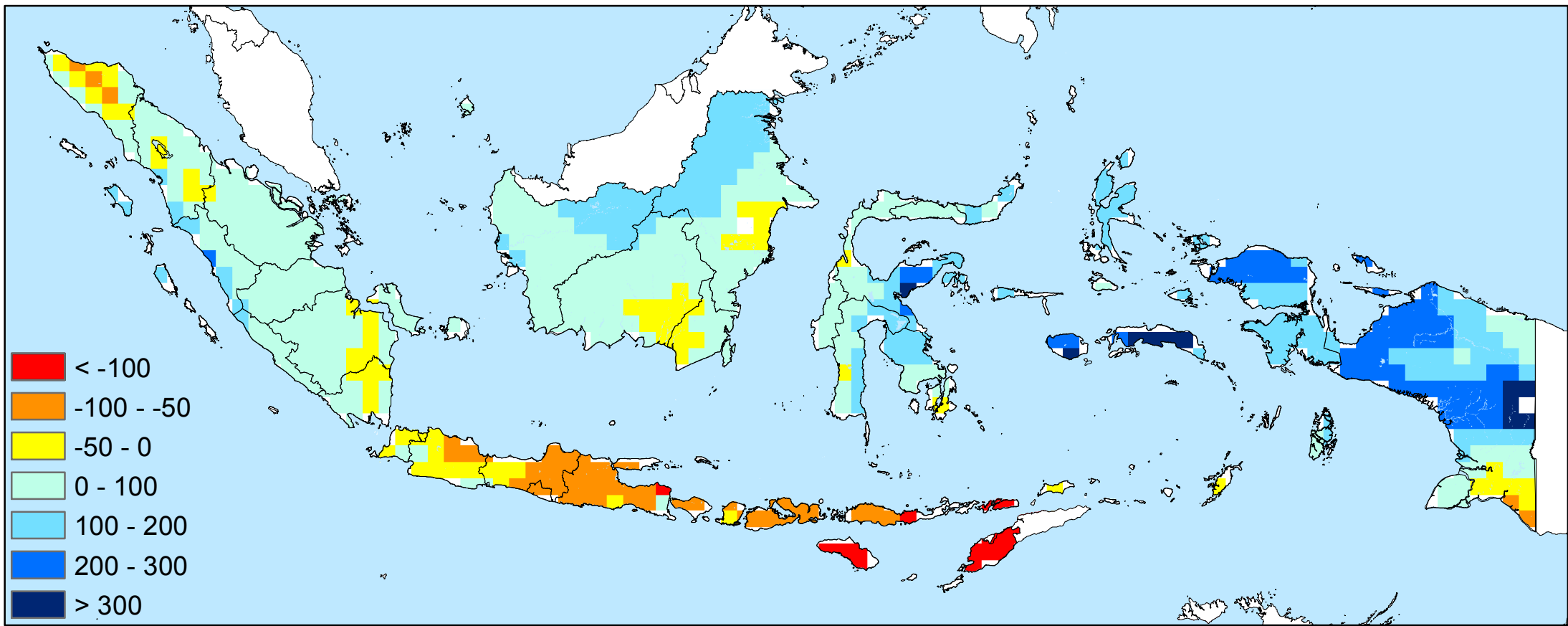
Average precipitation surplus or deficit in April (mm/month)



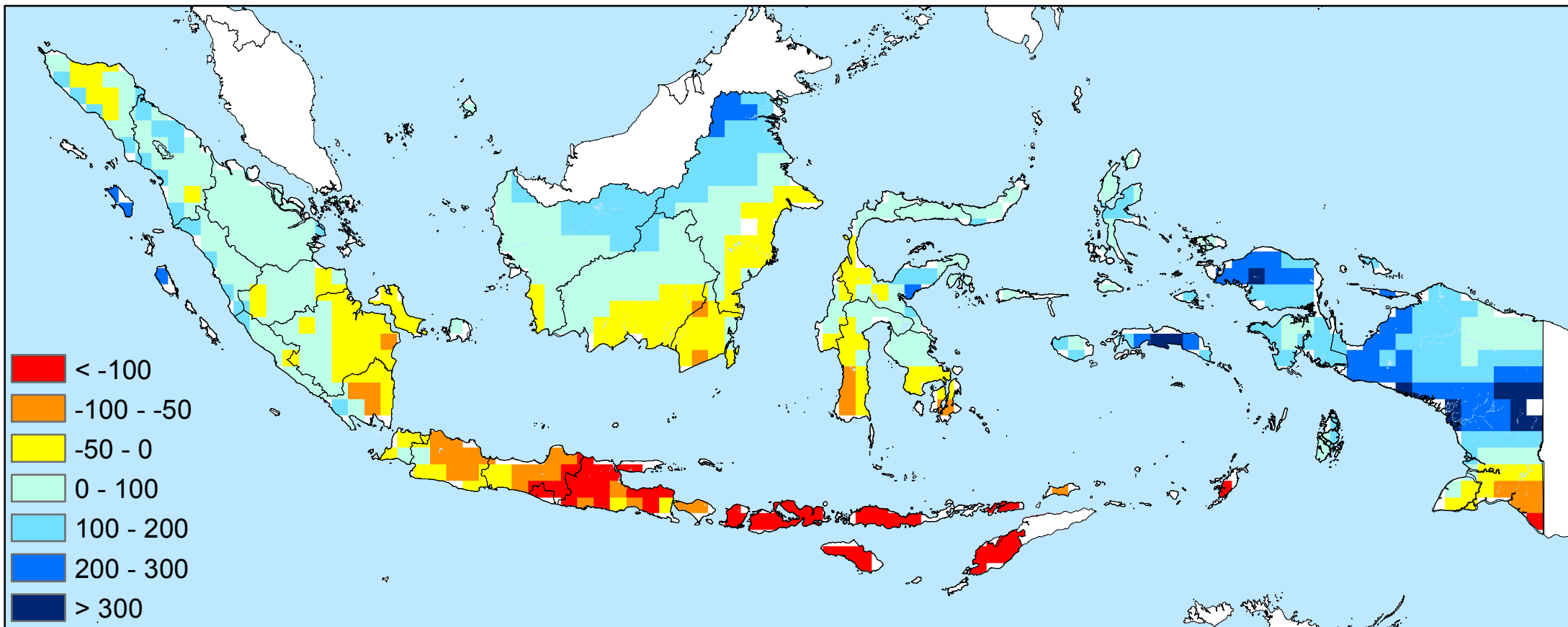
Average precipitation surplus or deficit in May (mm/month)



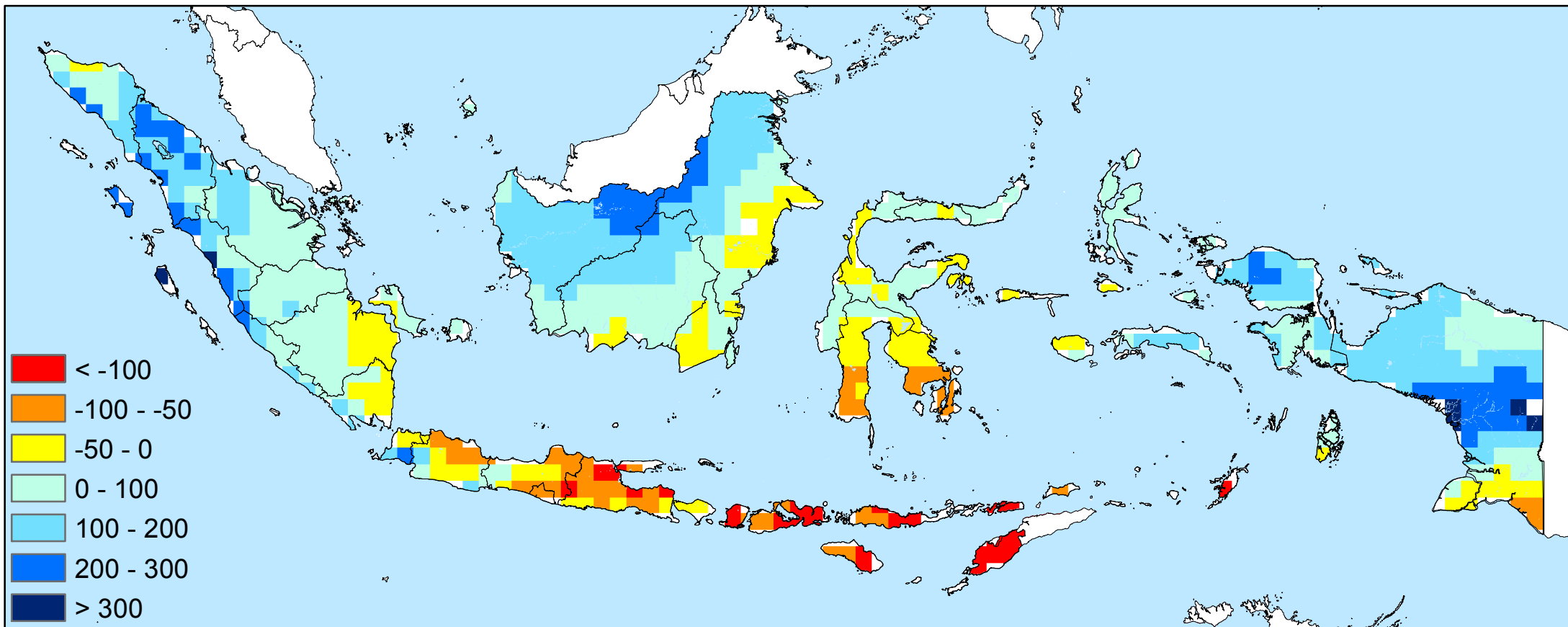
Average precipitation surplus or deficit in June (mm/month)



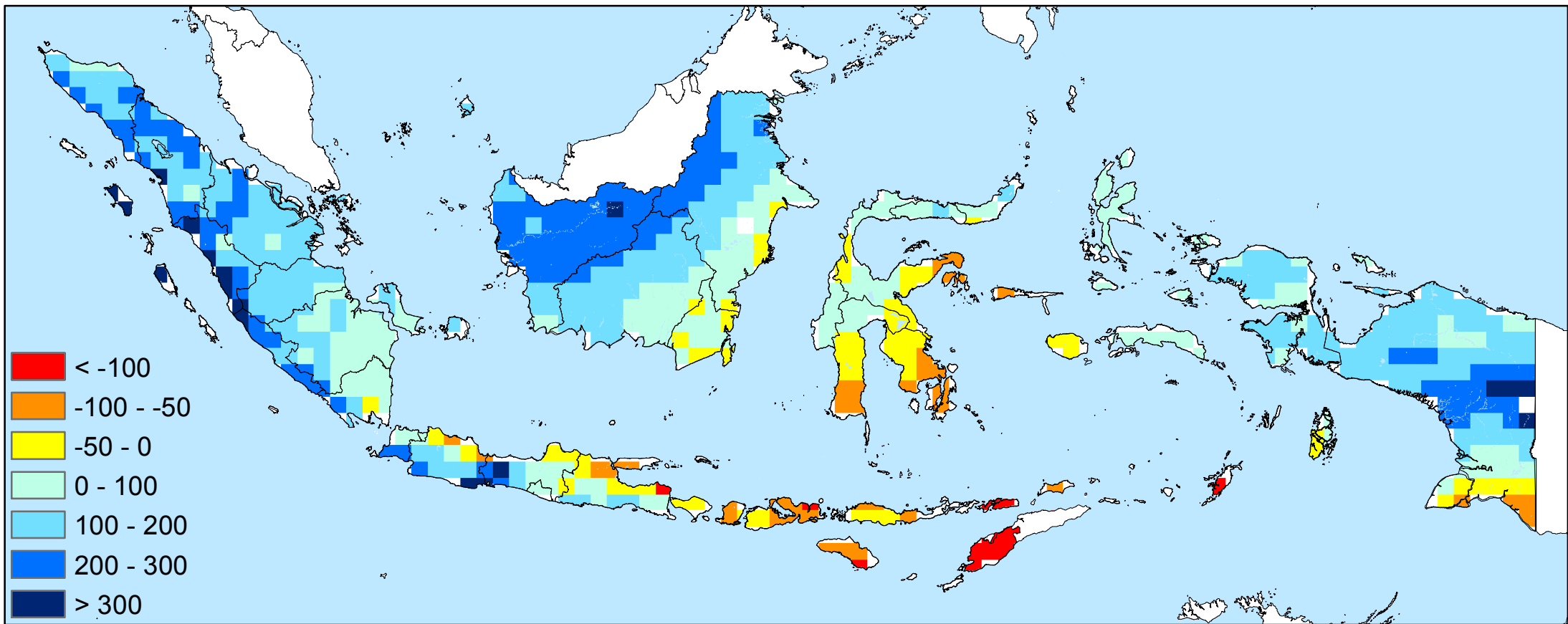
Average precipitation surplus or deficit in July (mm/month)



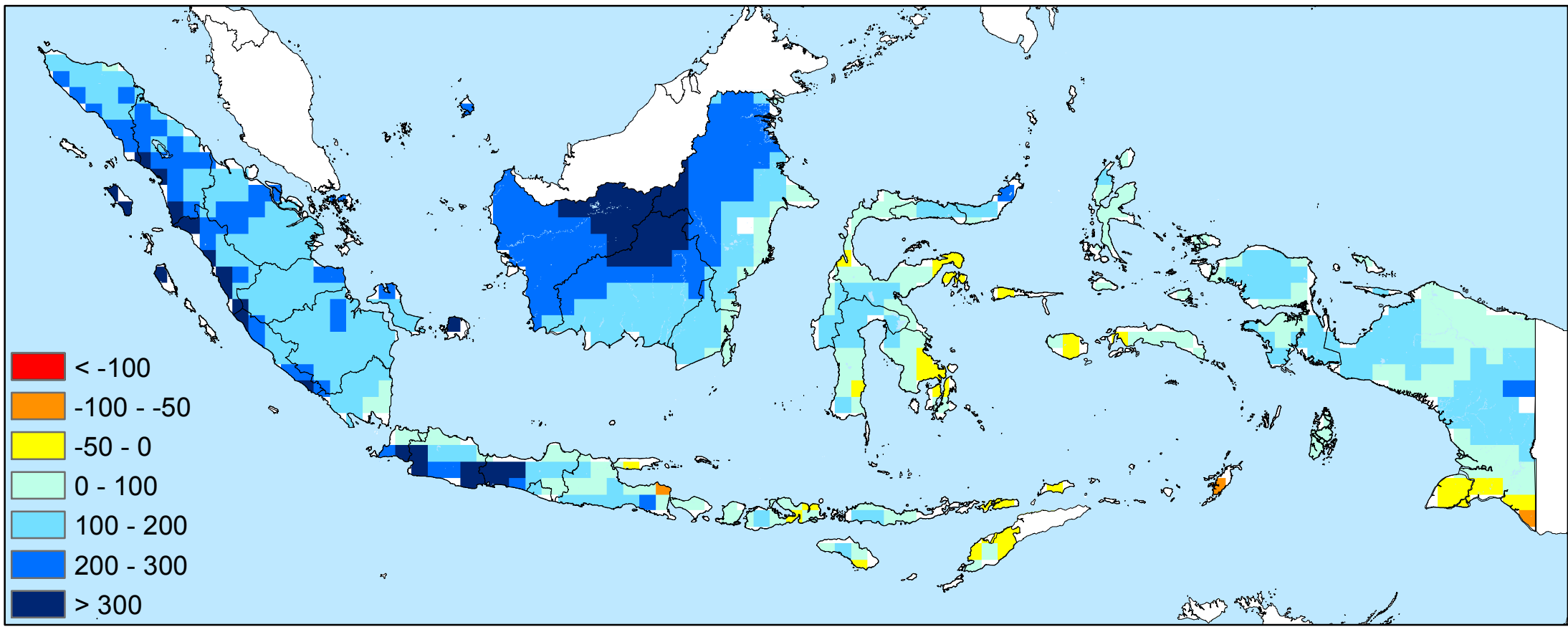
Average precipitation surplus or deficit in August (mm/month)



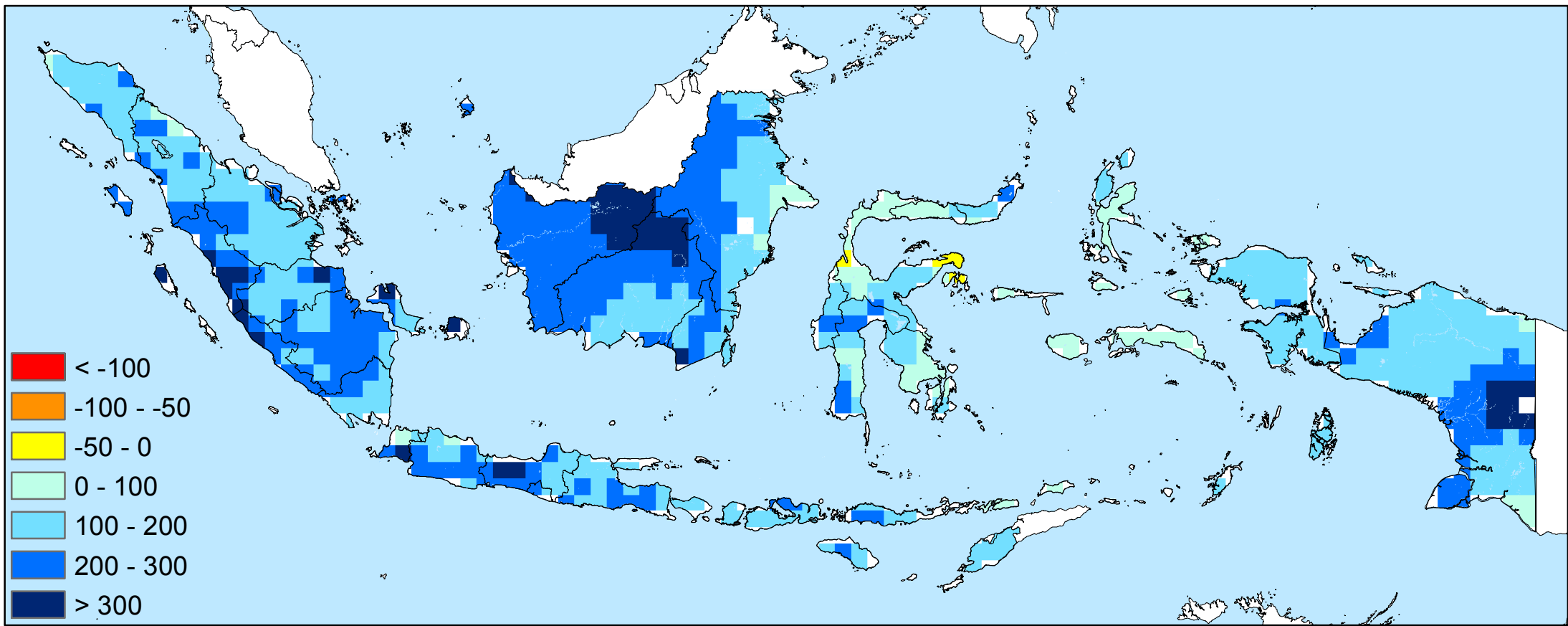
Average precipitation surplus or deficit in September (mm/month)



Average precipitation surplus or deficit in October (mm/month)



Average precipitation surplus or deficit in November (mm/month)



Average precipitation surplus or deficit in December (mm/month)