Supporting Information for

**Intercomparison of bias correction methods for precipitation of multiple GCMs across six continents**

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Supplementary Figures S1 to S3

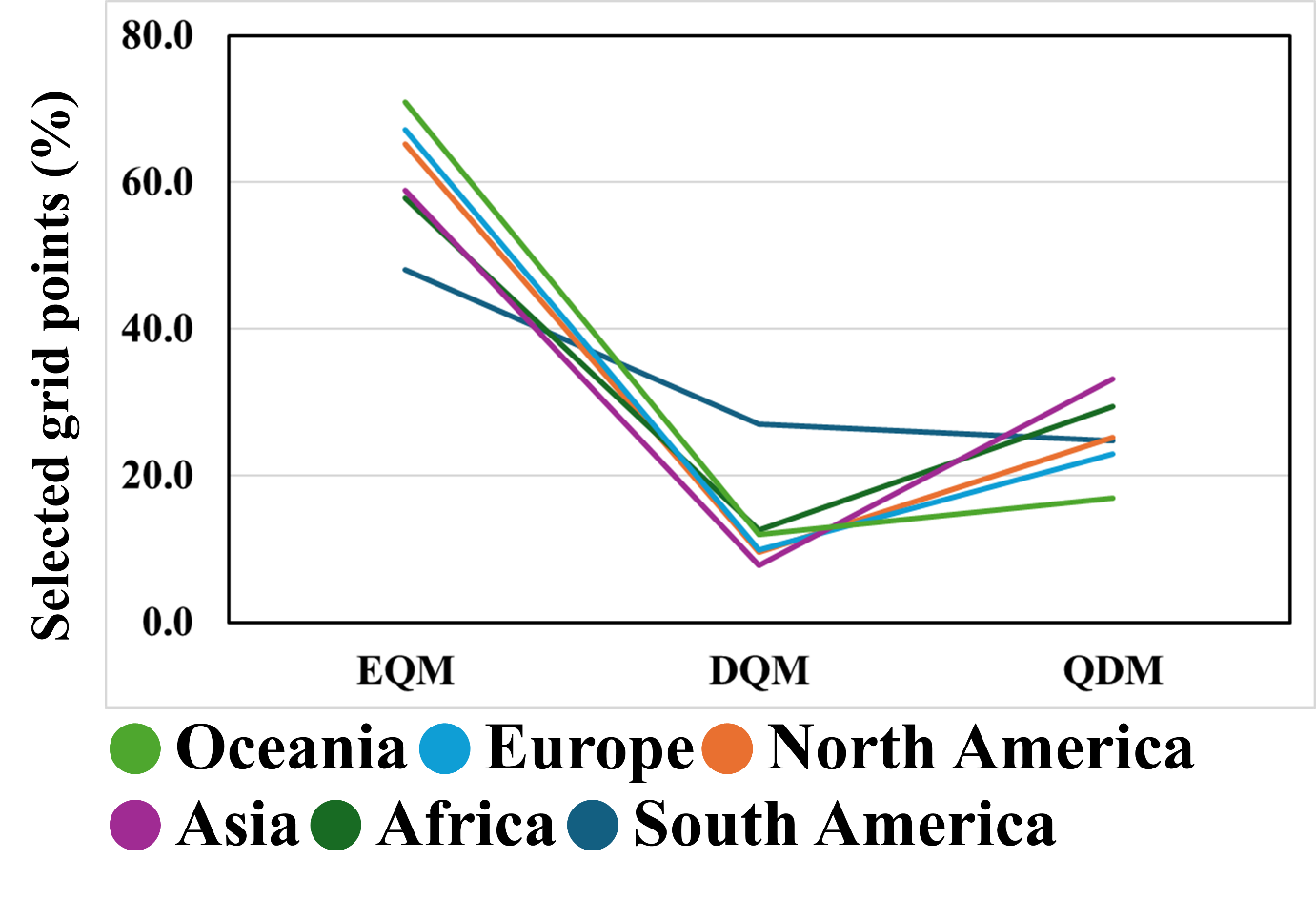


Figure S1. Percentage of selected grid points for best bias correction methods across continents

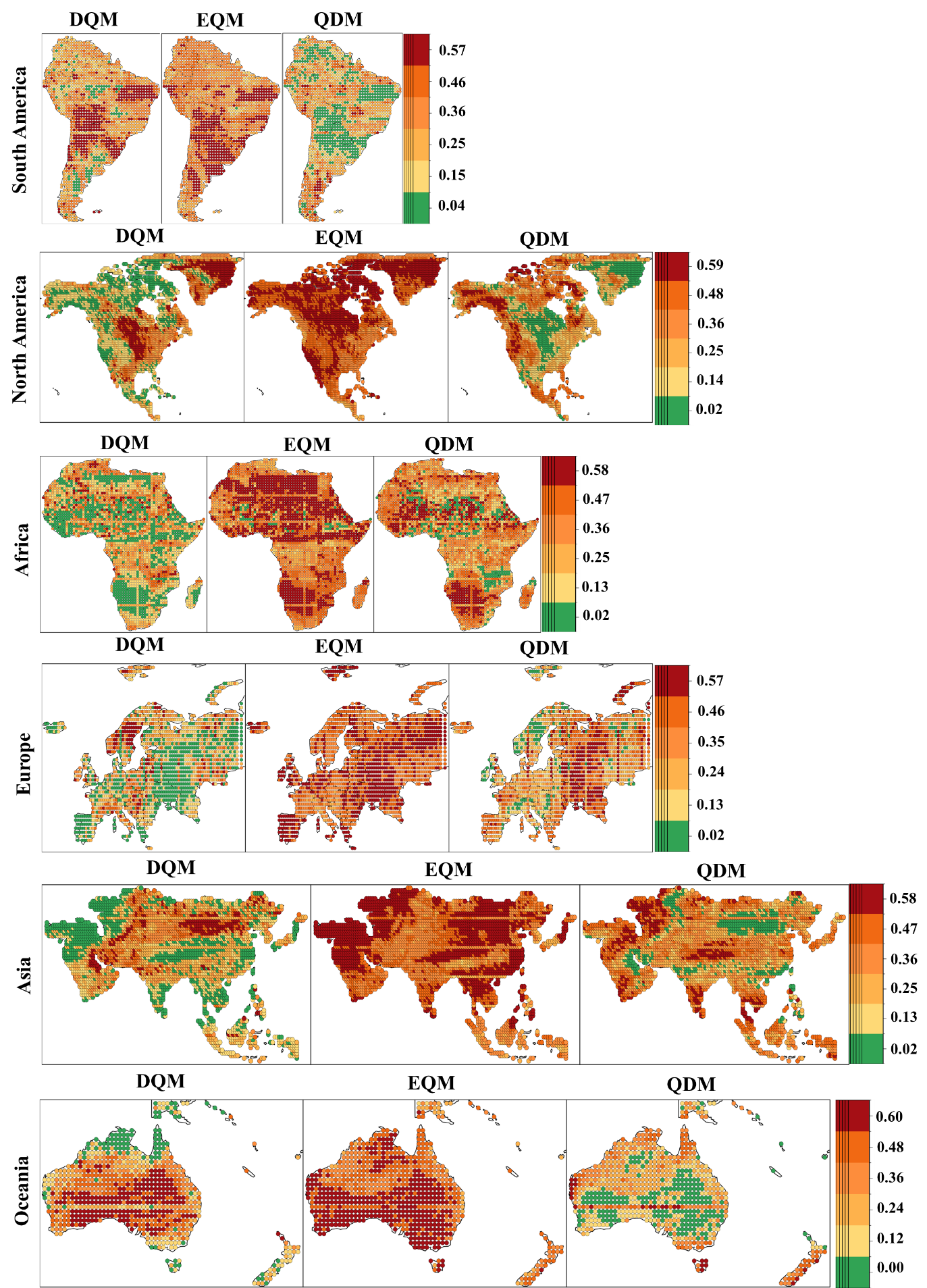


Figure S2 Spatial distribution of comprehensive indices for bias correction methods with the emphasized performance weight (: 0.7, : 0.3) across continents

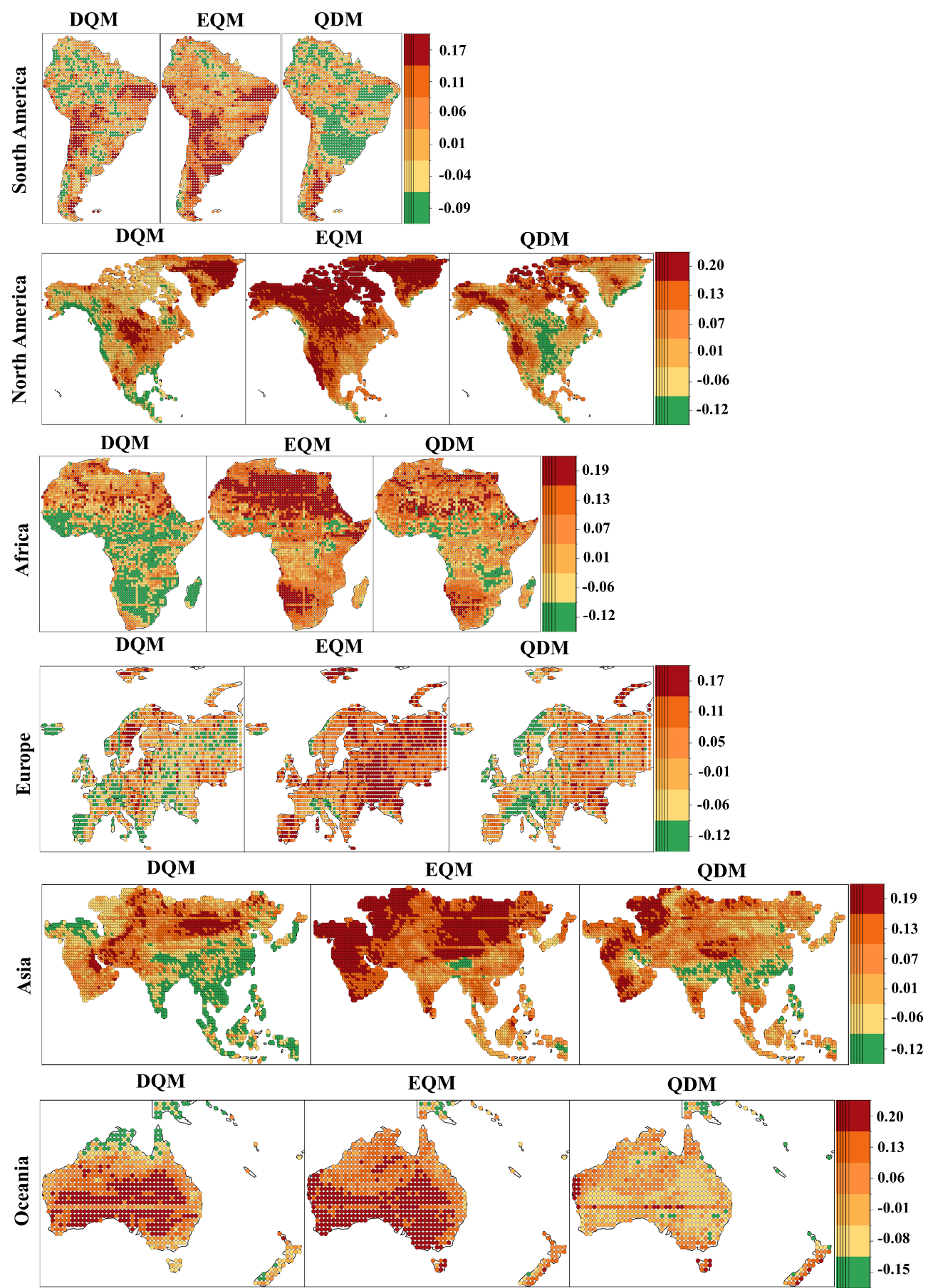


Figure S3 Spatial distribution of comprehensive indices for bias correction methods with emphasized uncertainty weight (: 0.3, : 0.7) across continents