Supplementary Information to "Reliability Ensemble Averaging of 21st century projections of terrestrial net primary productivity"

by Exbrayat et al.

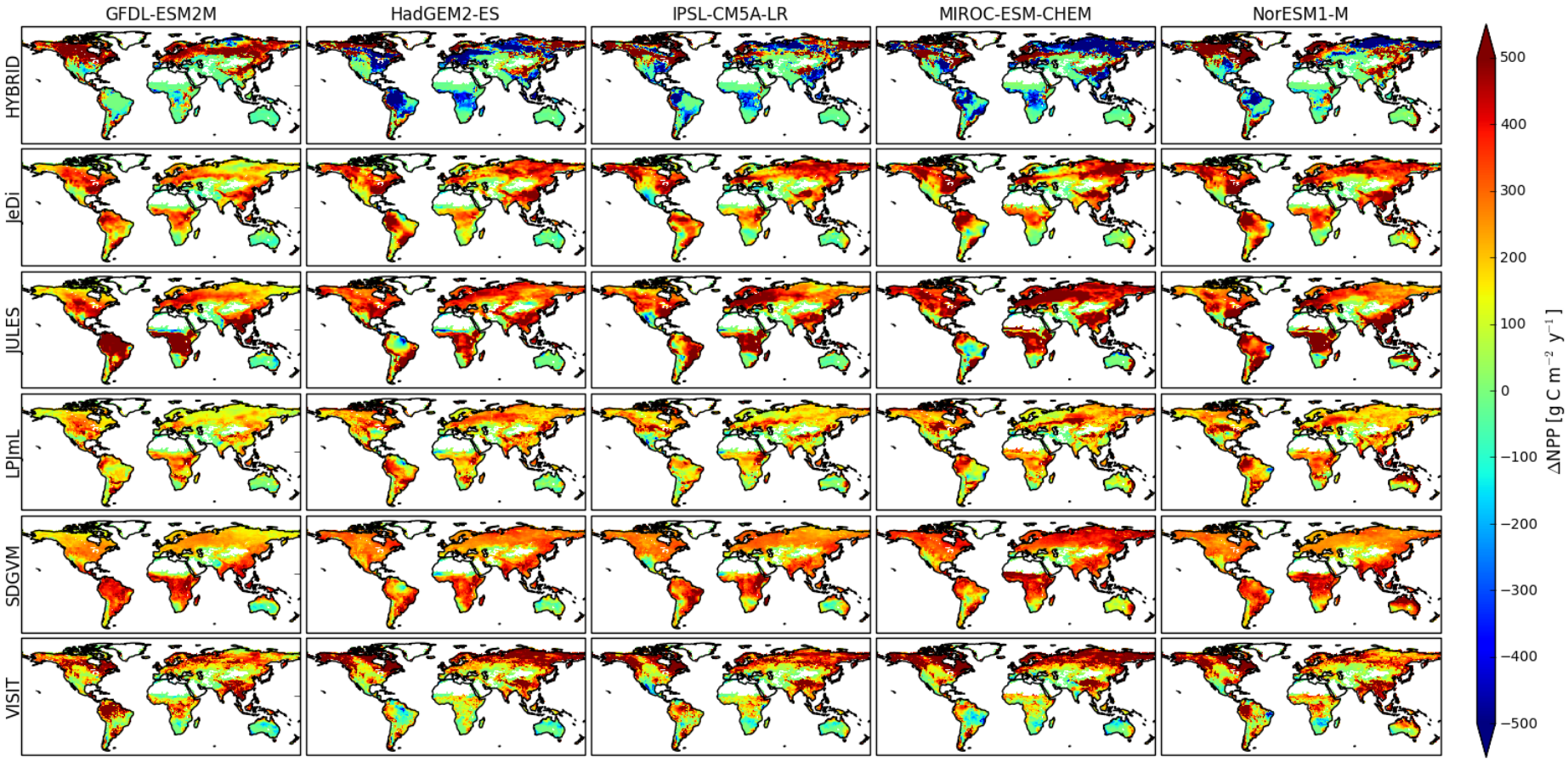

Figure S1. Mean annual change in NPP (g C m^{-2} y^{-1}) for each ensemble members.

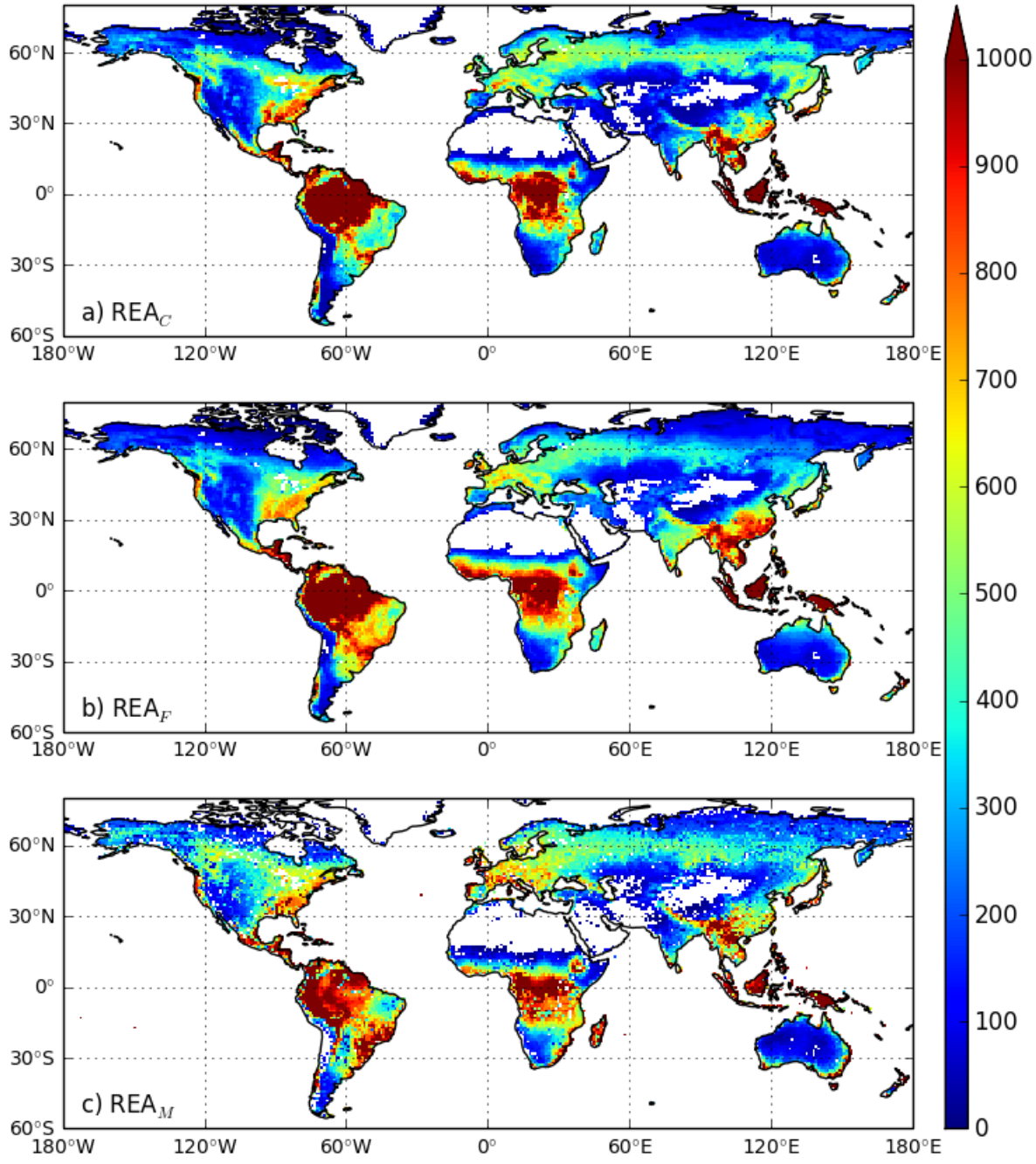

Figure S2. Mean annual NPP (g C m^{-2} y^{-1}) used in (a) REA_C, (b) REA_F and (c) REA_M.

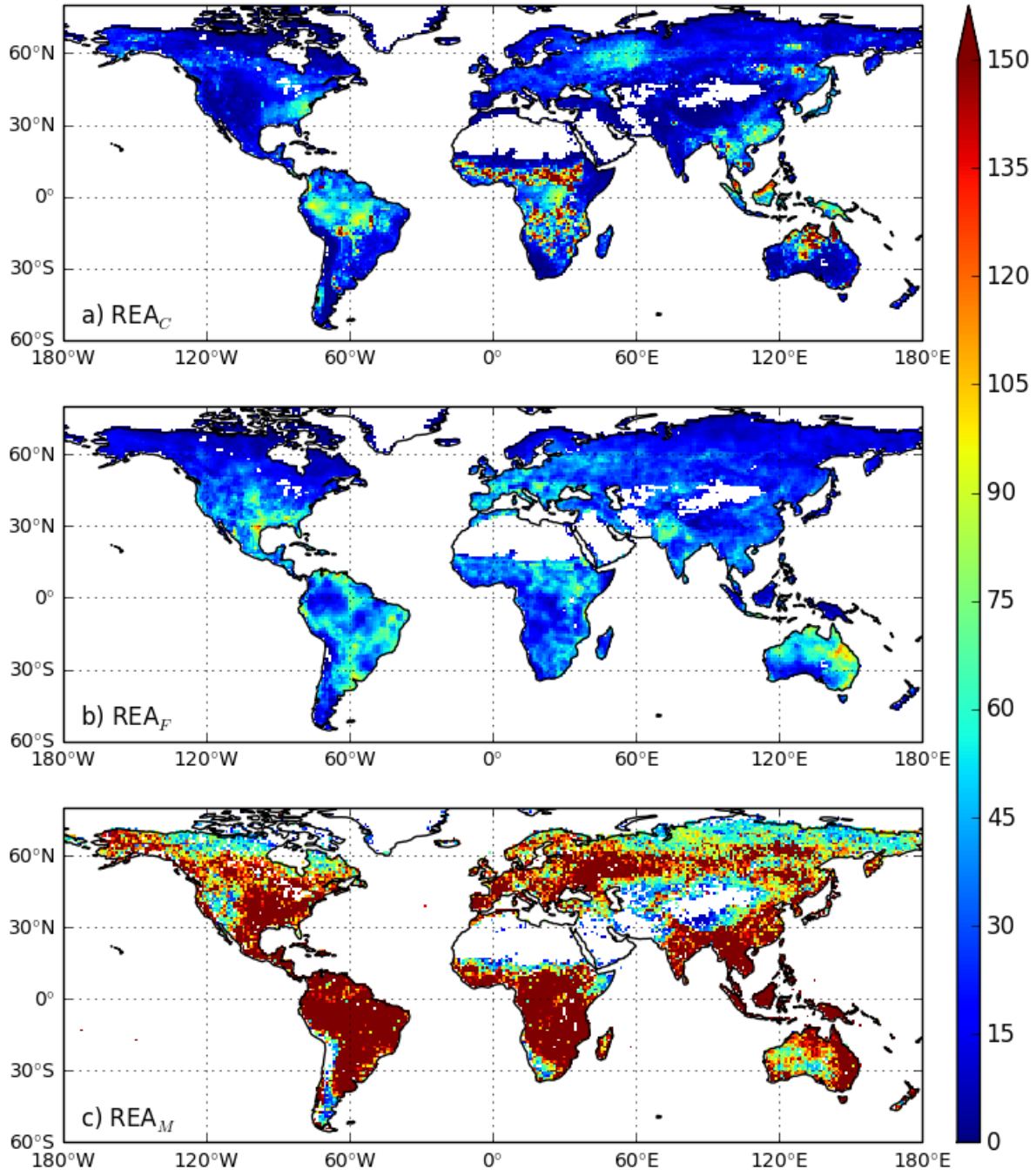

Figure S3. Variability of annual NPP (g C m^{-2} y^{-1}) used as ε (equation 1) in (a) REA_C, (b) REA_F and (c) REA_M.

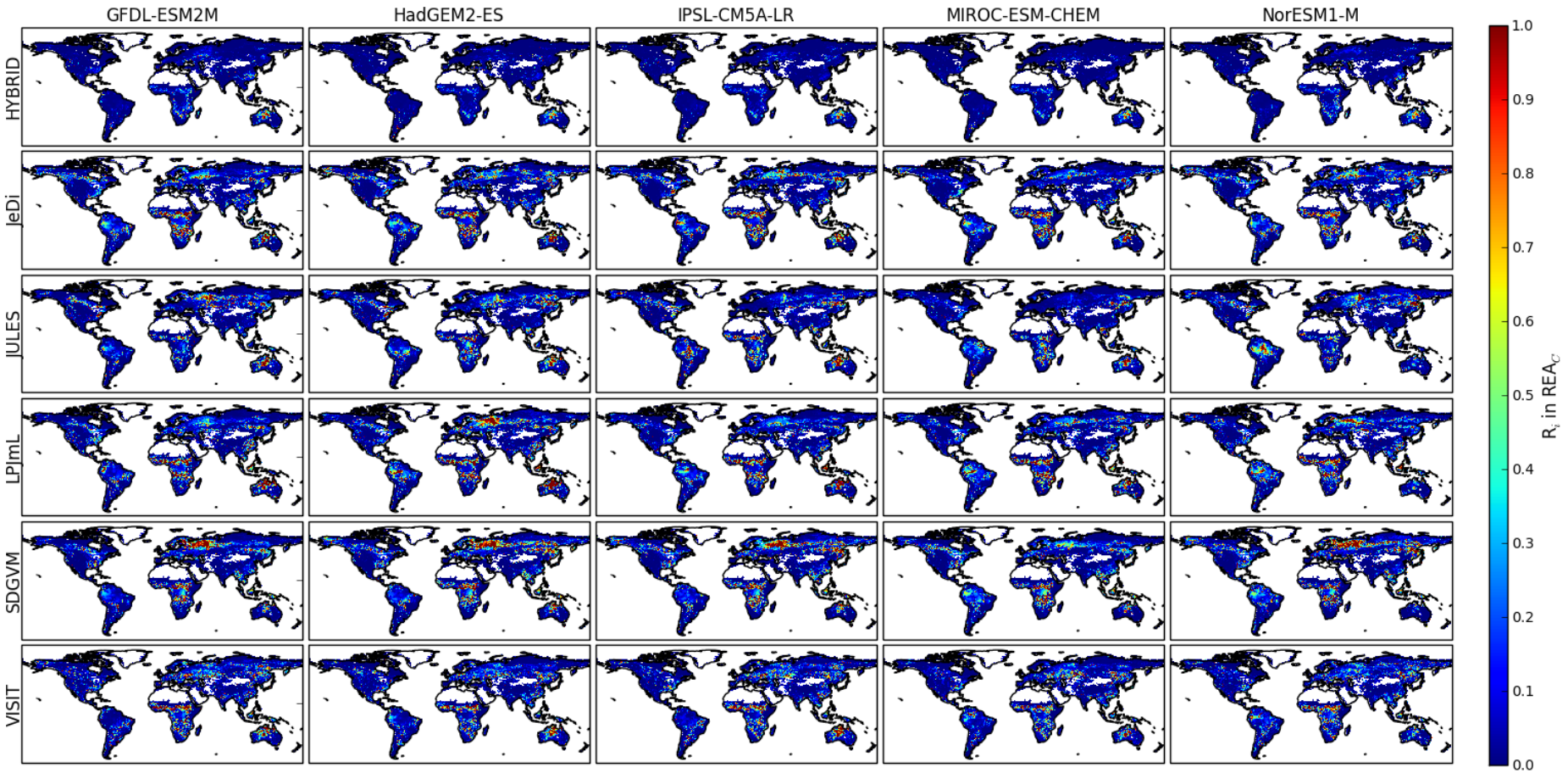

Figure S4. Models weights R_i assigned to each model in the REA_C.

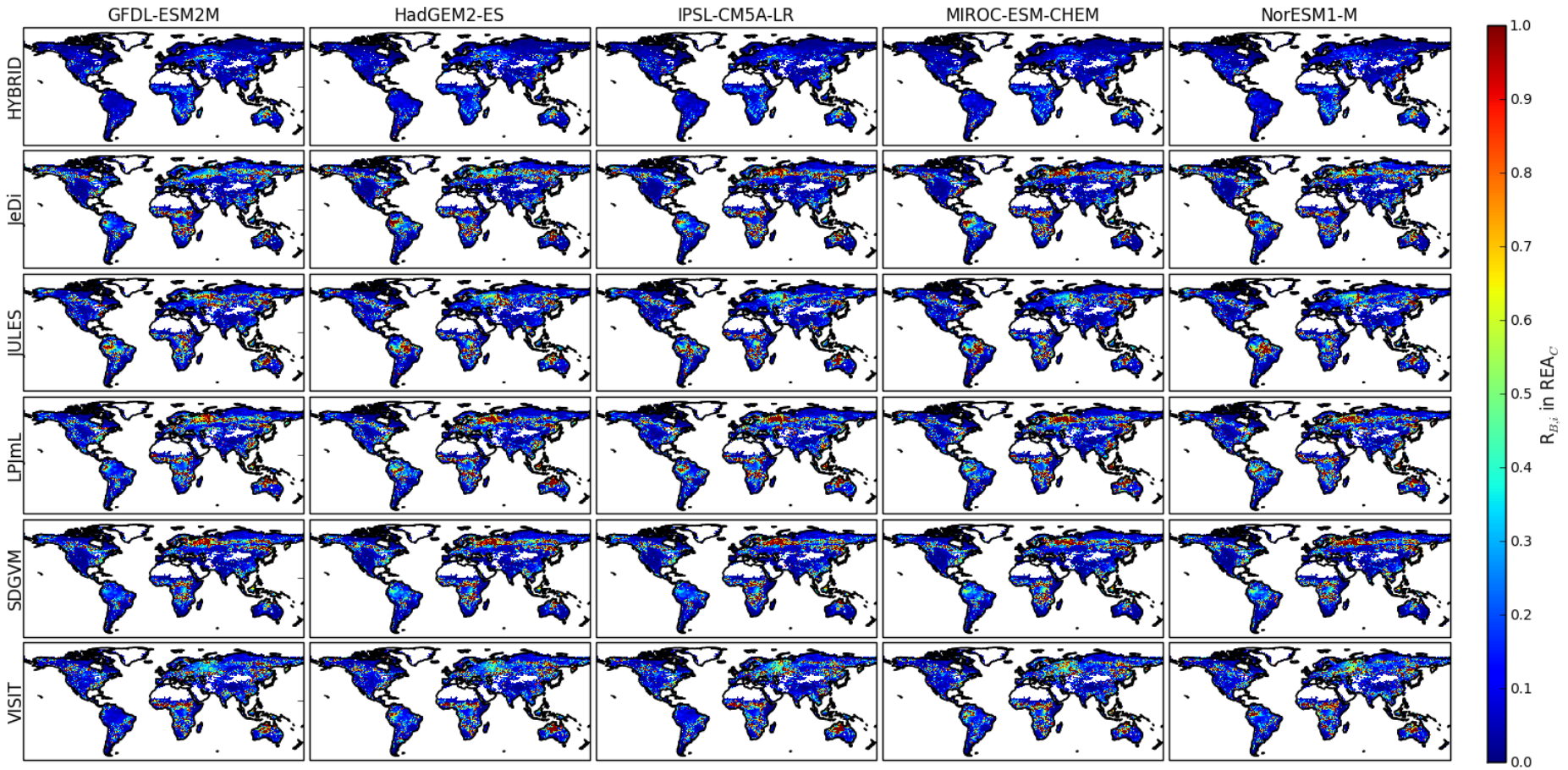

Figure S5. Performance based model weight $R_{B,i}$ assigned to each model in REA_C.

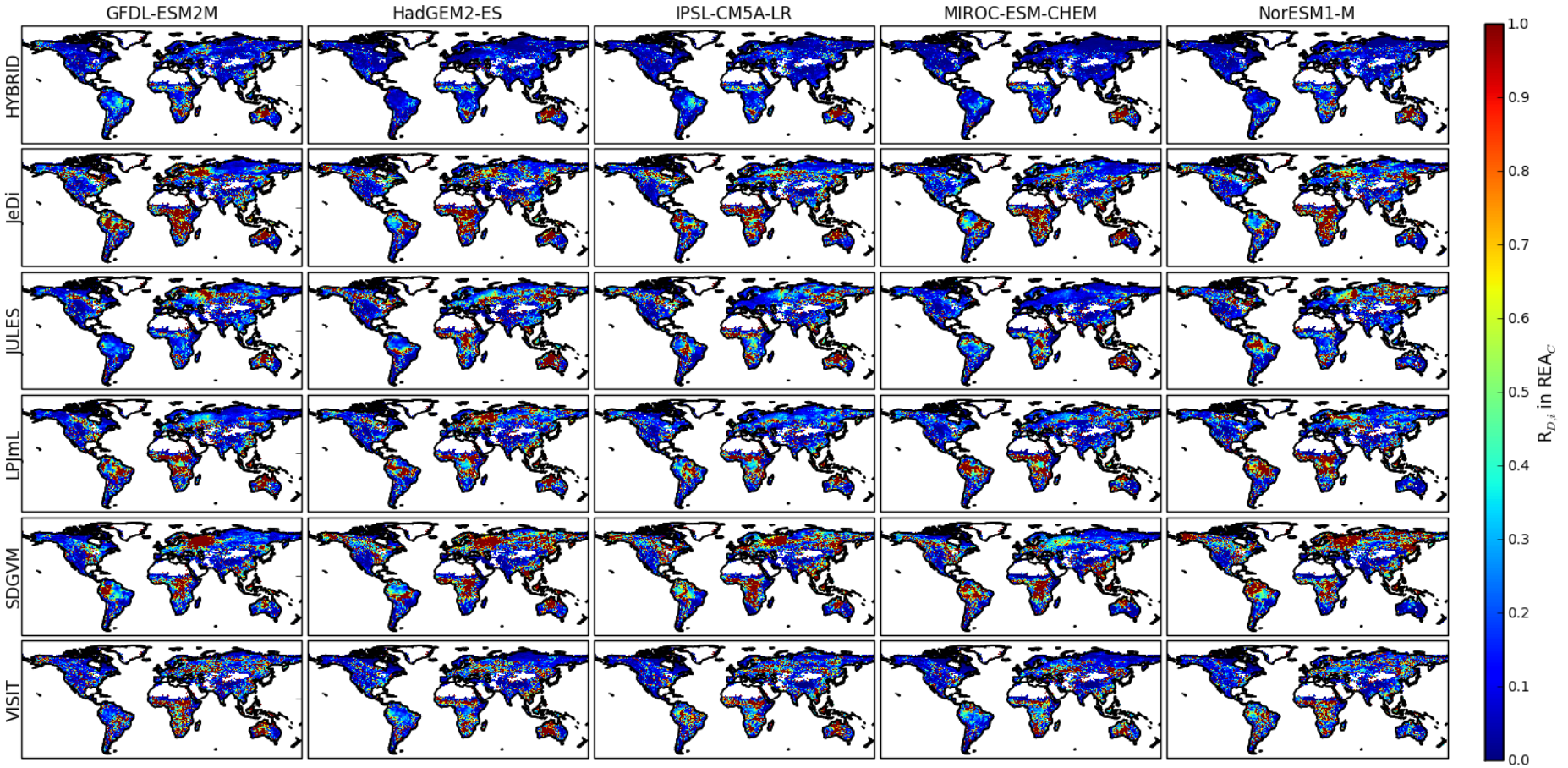

Figure S6. Convergence based weight $R_{D,i}$ assigned to each model in REA_C.

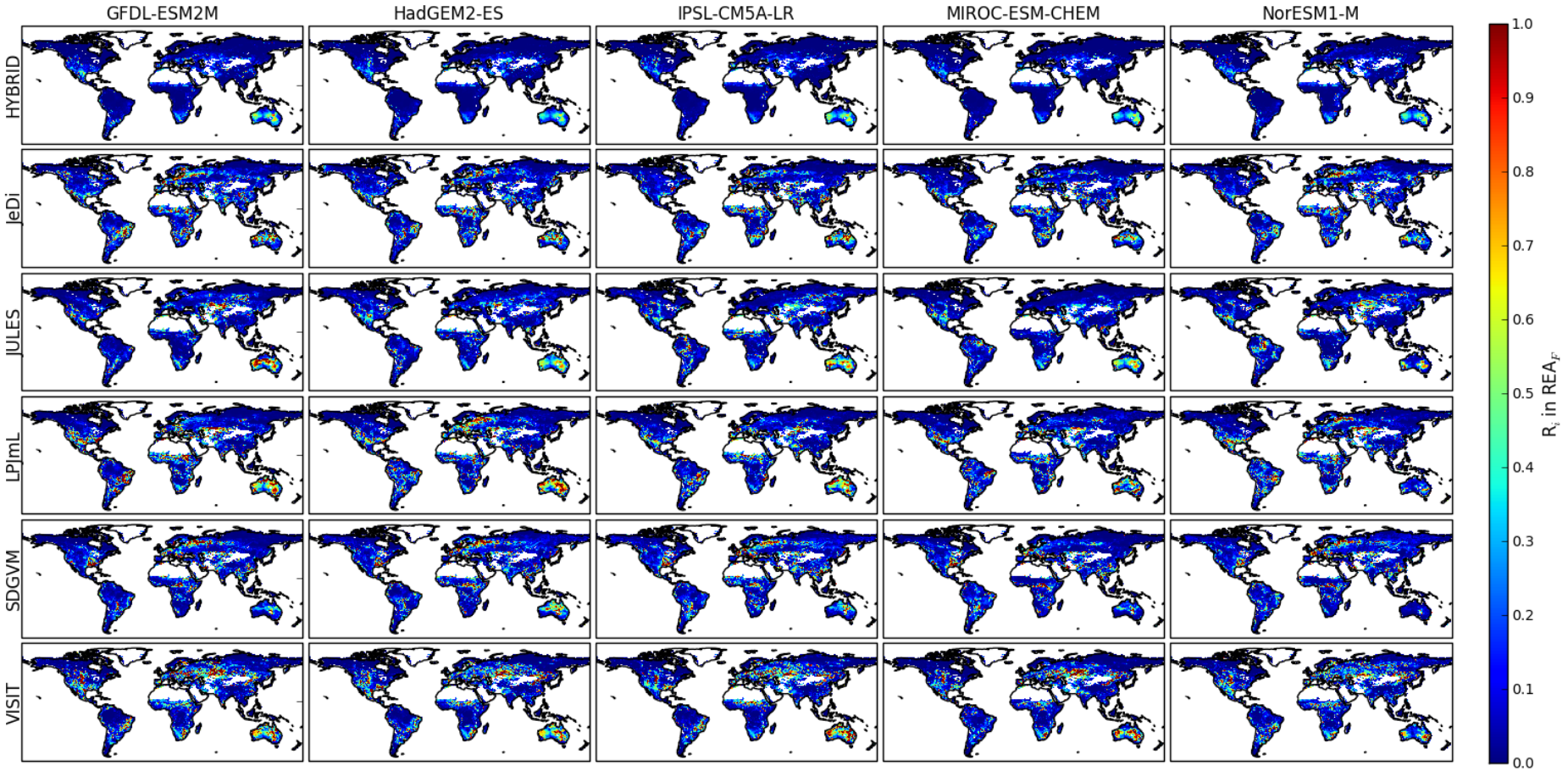

Figure S7. Models weights R_i assigned to each model in the REA_F.

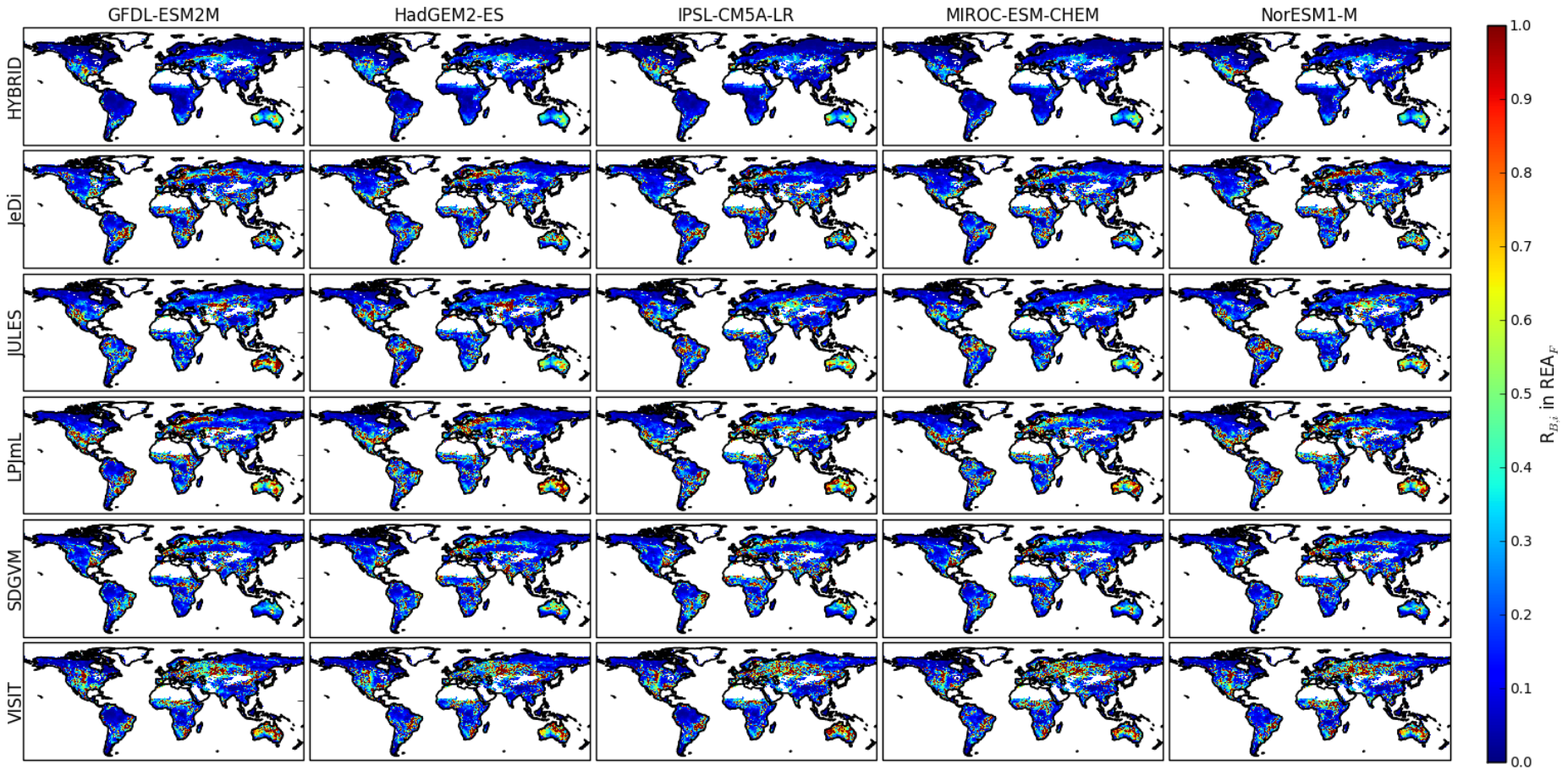

Figure S8. Performance based model weight $R_{B,i}$ assigned to each model in REA_F.

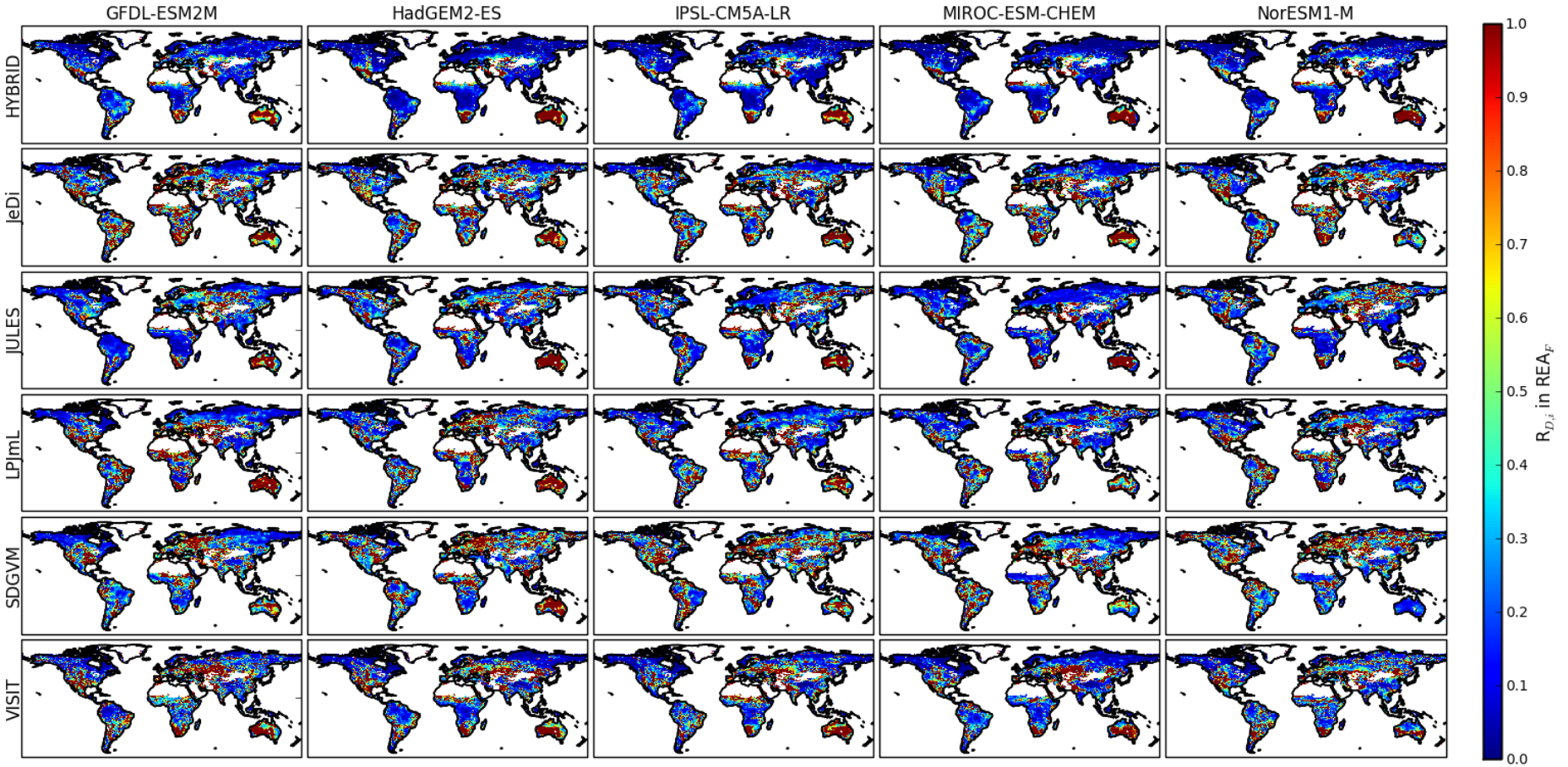

Figure S9. Convergence based weight $R_{D,i}$ assigned to each model in REA_F.

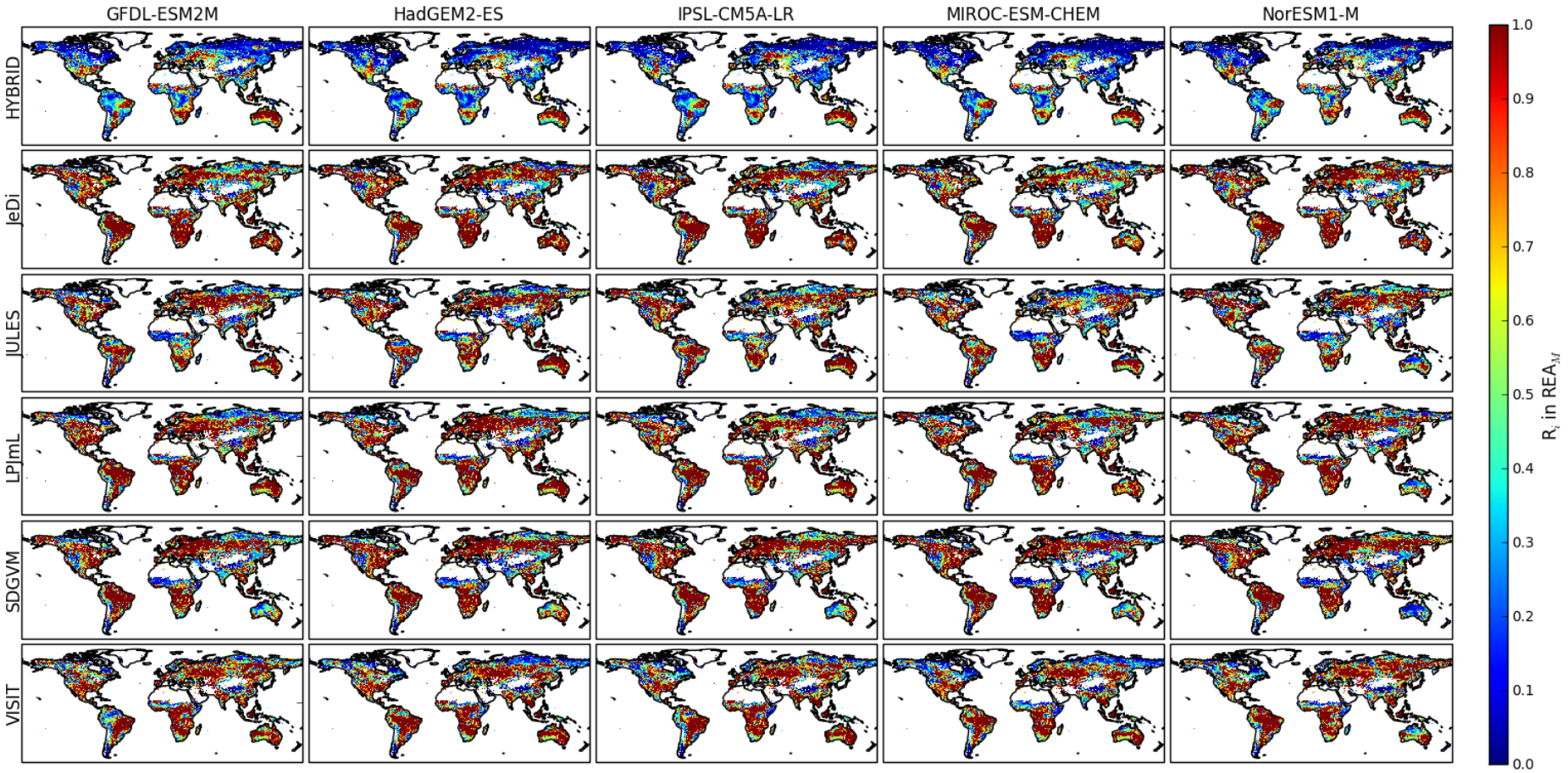

Figure S10. Models weights R_i assigned to each model in the REA_M.

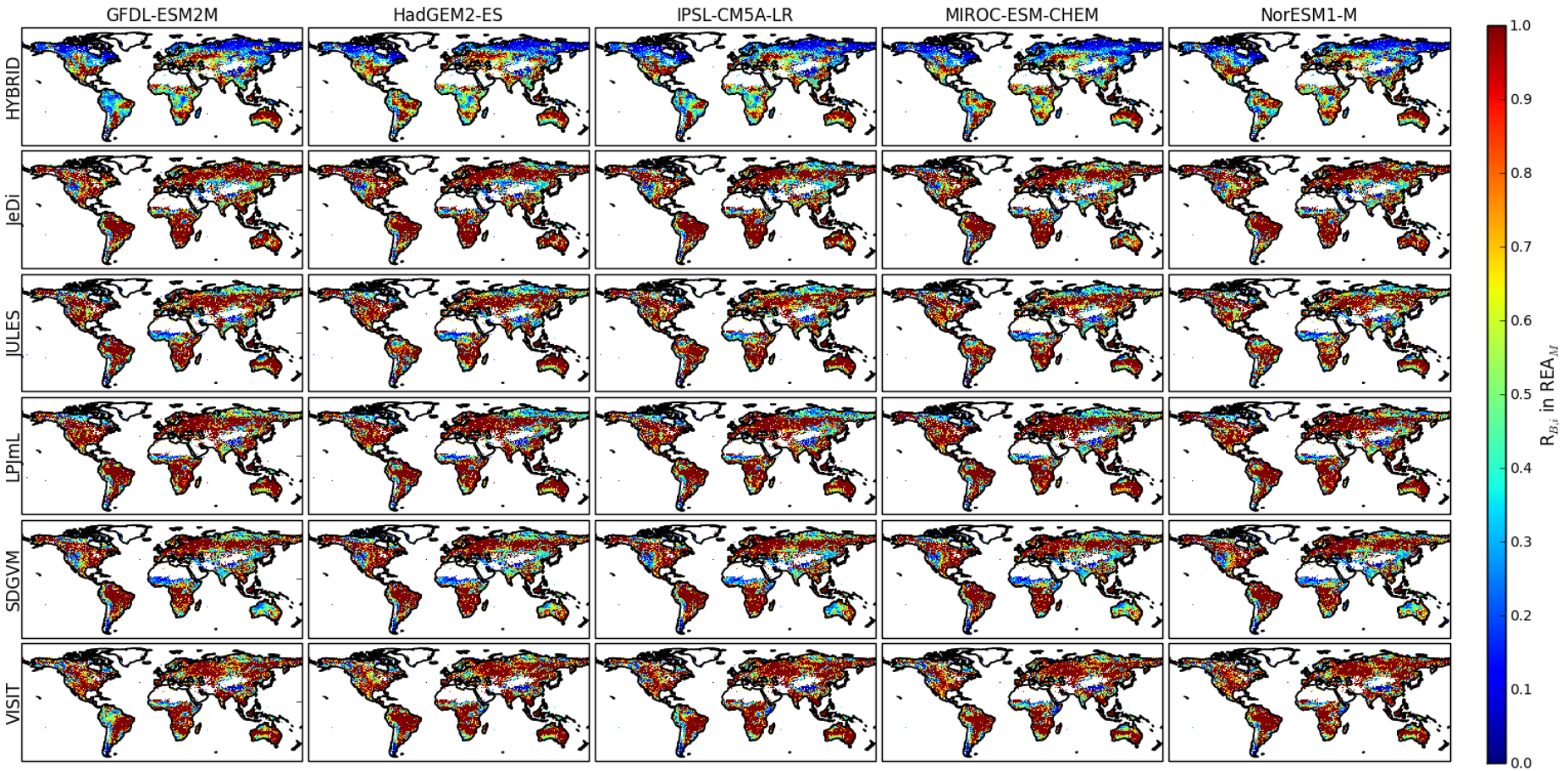

Figure S11. Performance based model weight $R_{B,i}$ assigned to each model in REA_M.

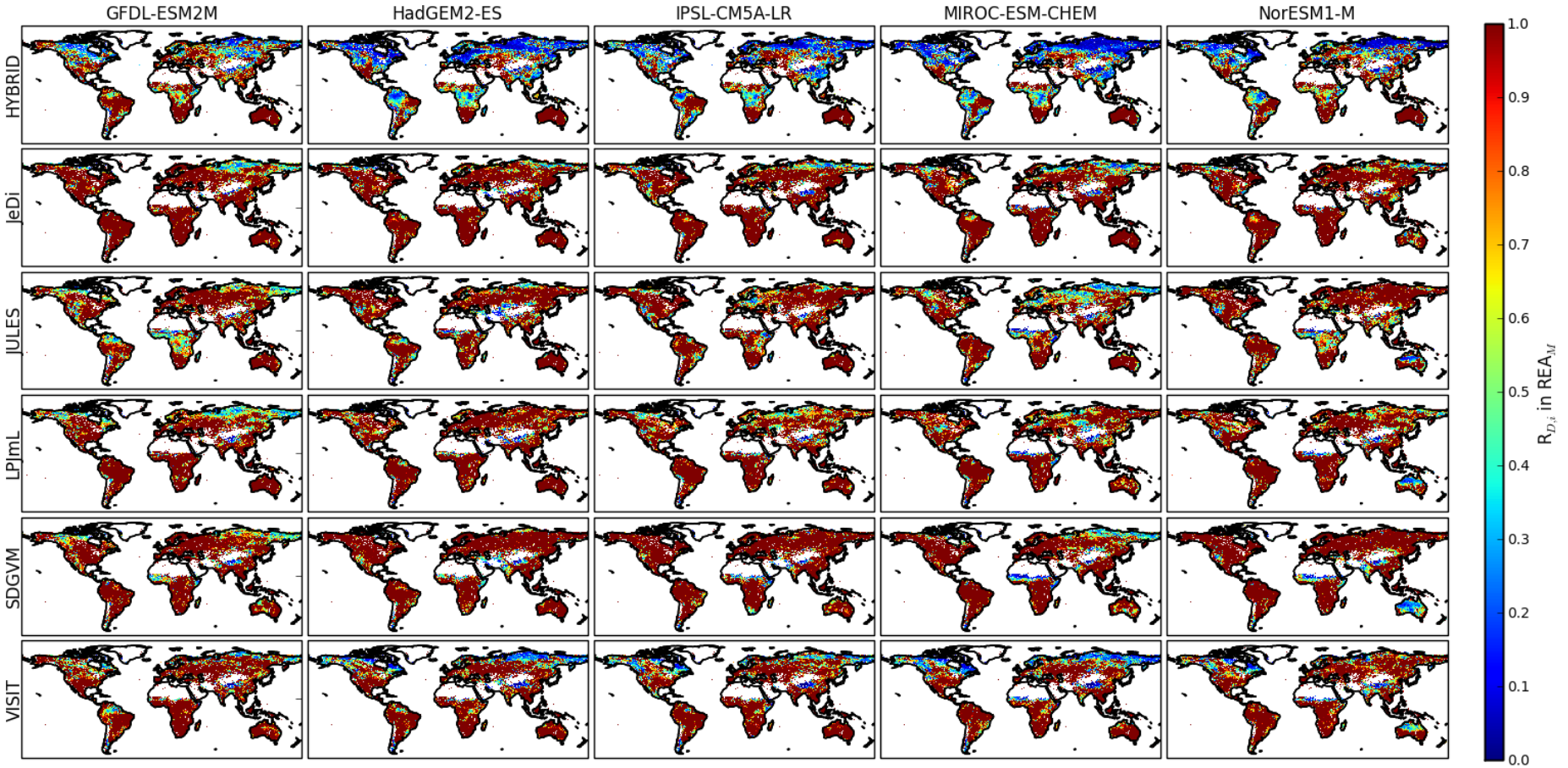

Figure S12. Convergence based weight $R_{D,i}$ assigned to each model in REA_M.