



Supplement of

Global risk from the atmospheric dispersion of radionuclides by nuclear power plant accidents in the coming decades

T. Christoudias et al.

Correspondence to: T. Christoudias (christoudias@cyi.ac.cy)

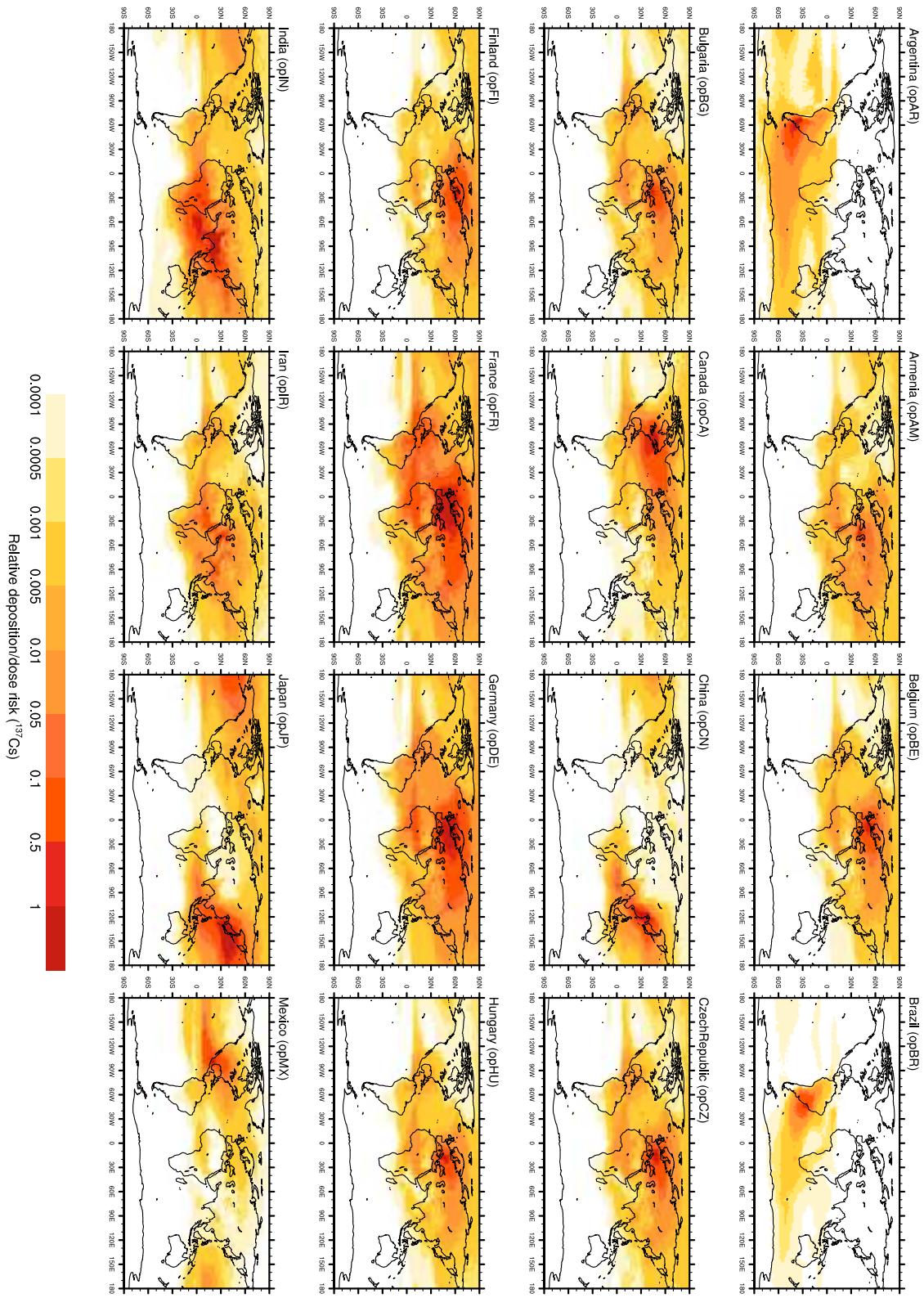


Fig. 1. Global deposition relative risk of aerosol ^{137}Cs per country for operational nuclear power plants.

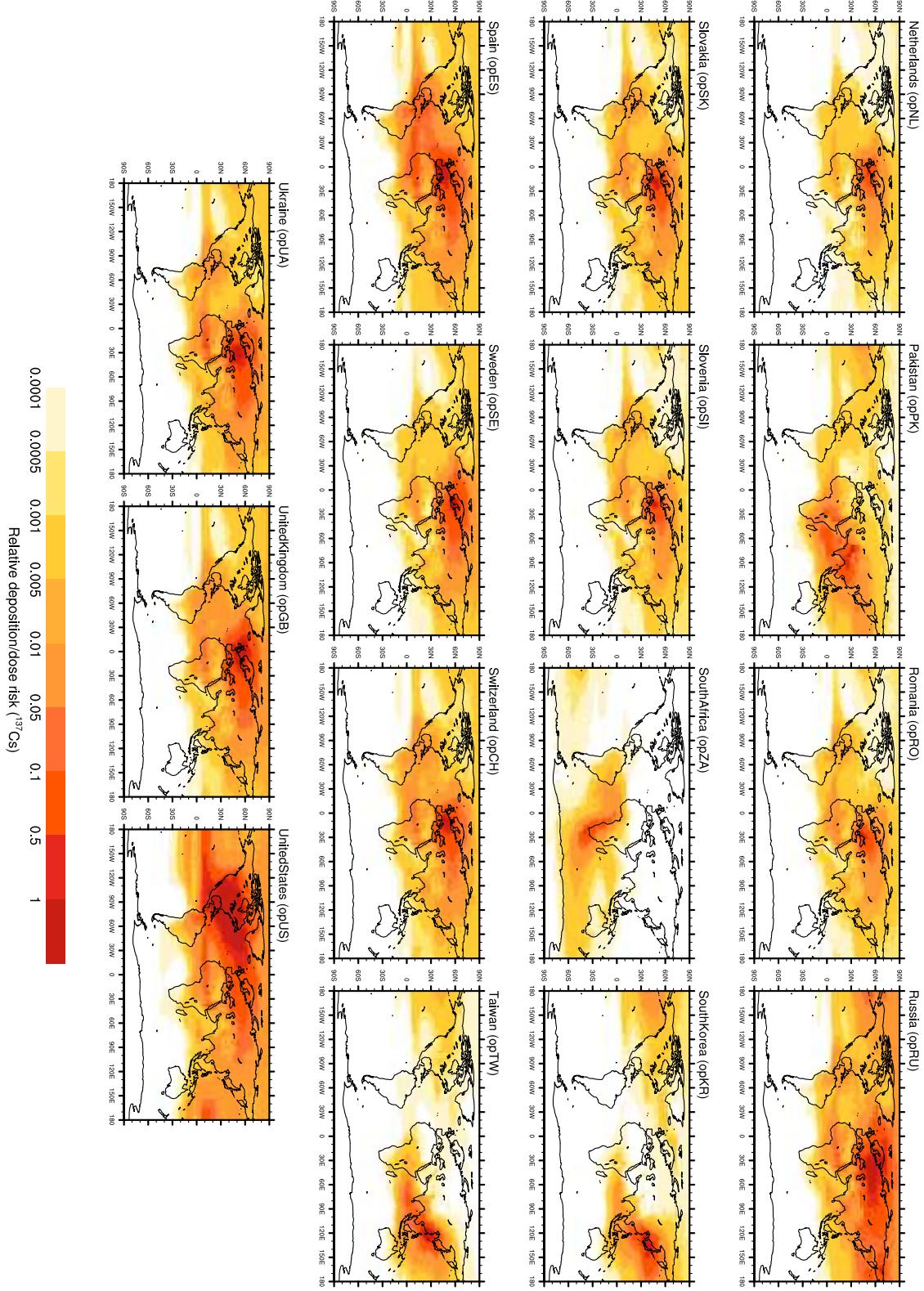


Fig. 2. Global deposition relative risk of aerosol ^{137}Cs per country for operational nuclear power plants.

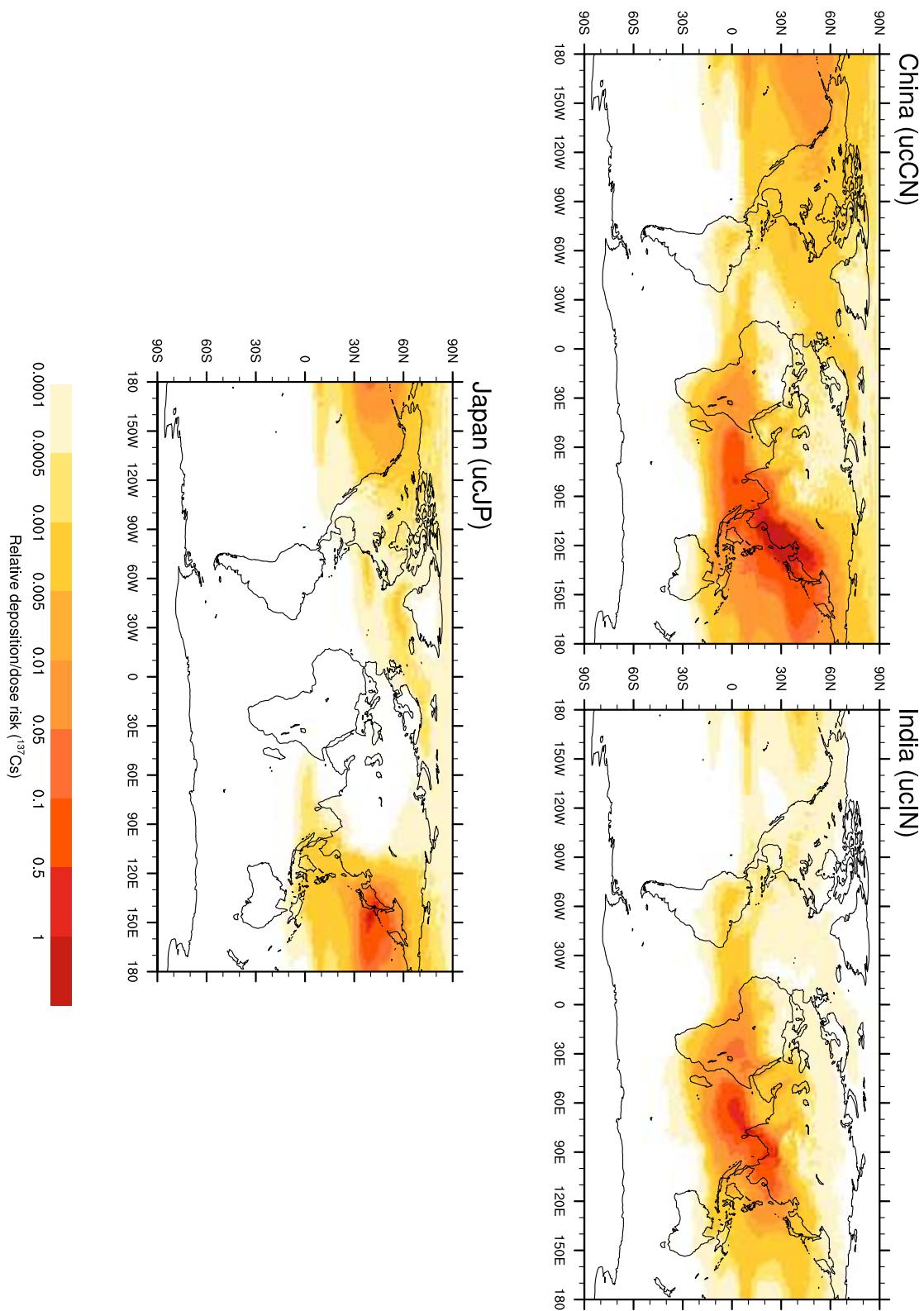


Fig. 3. Global deposition relative risk of aerosol ^{137}Cs per country for nuclear power plants under construction.

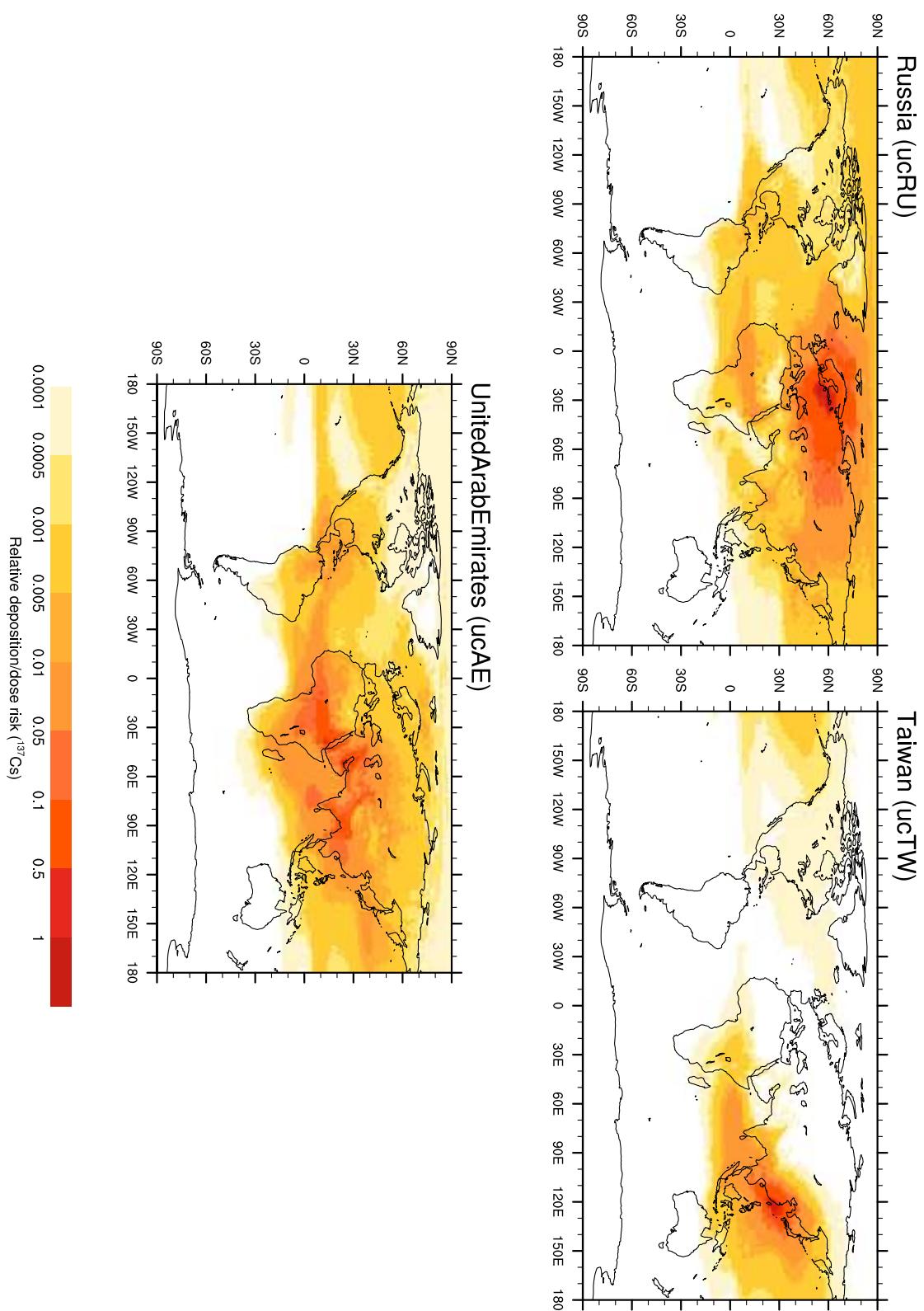


Fig. 4. Global deposition relative risk of aerosol ^{137}Cs per country for nuclear power plants under construction.

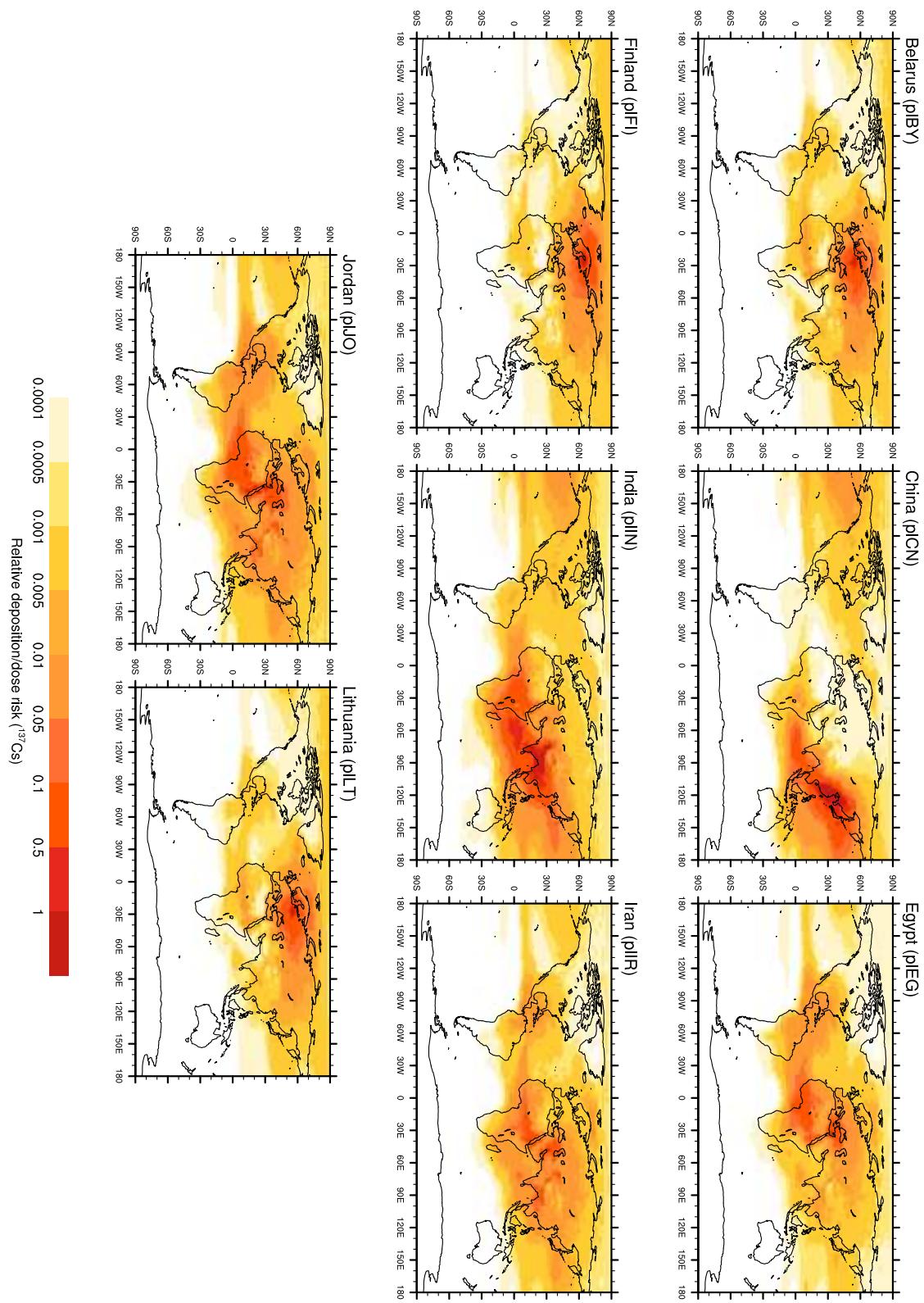


Fig. 5. Global deposition relative risk of aerosol ^{137}Cs per country for planned or proposed nuclear power plants.

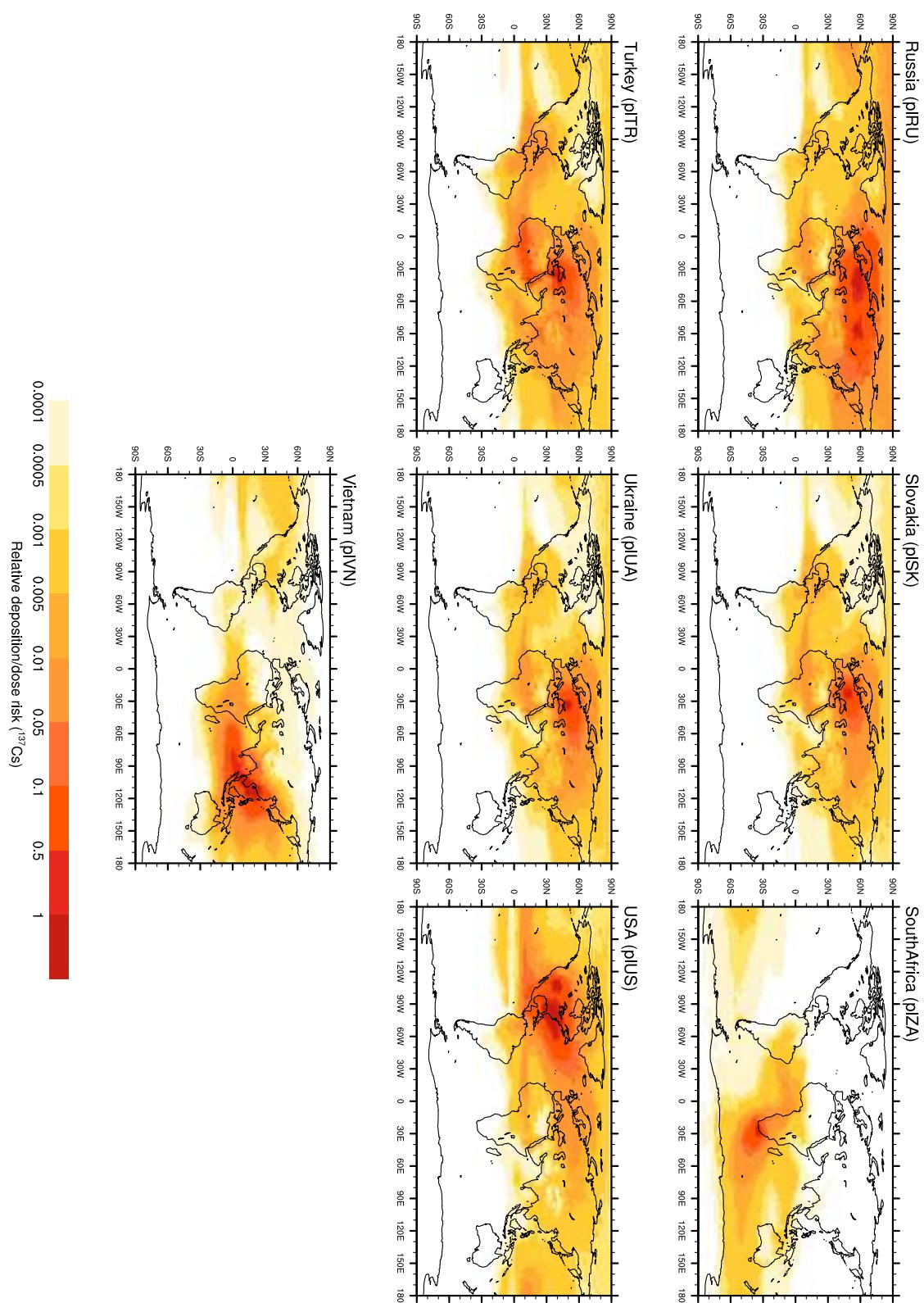


Fig. 6. Global deposition relative risk of aerosol ^{137}Cs per country for planned or proposed nuclear power plants.

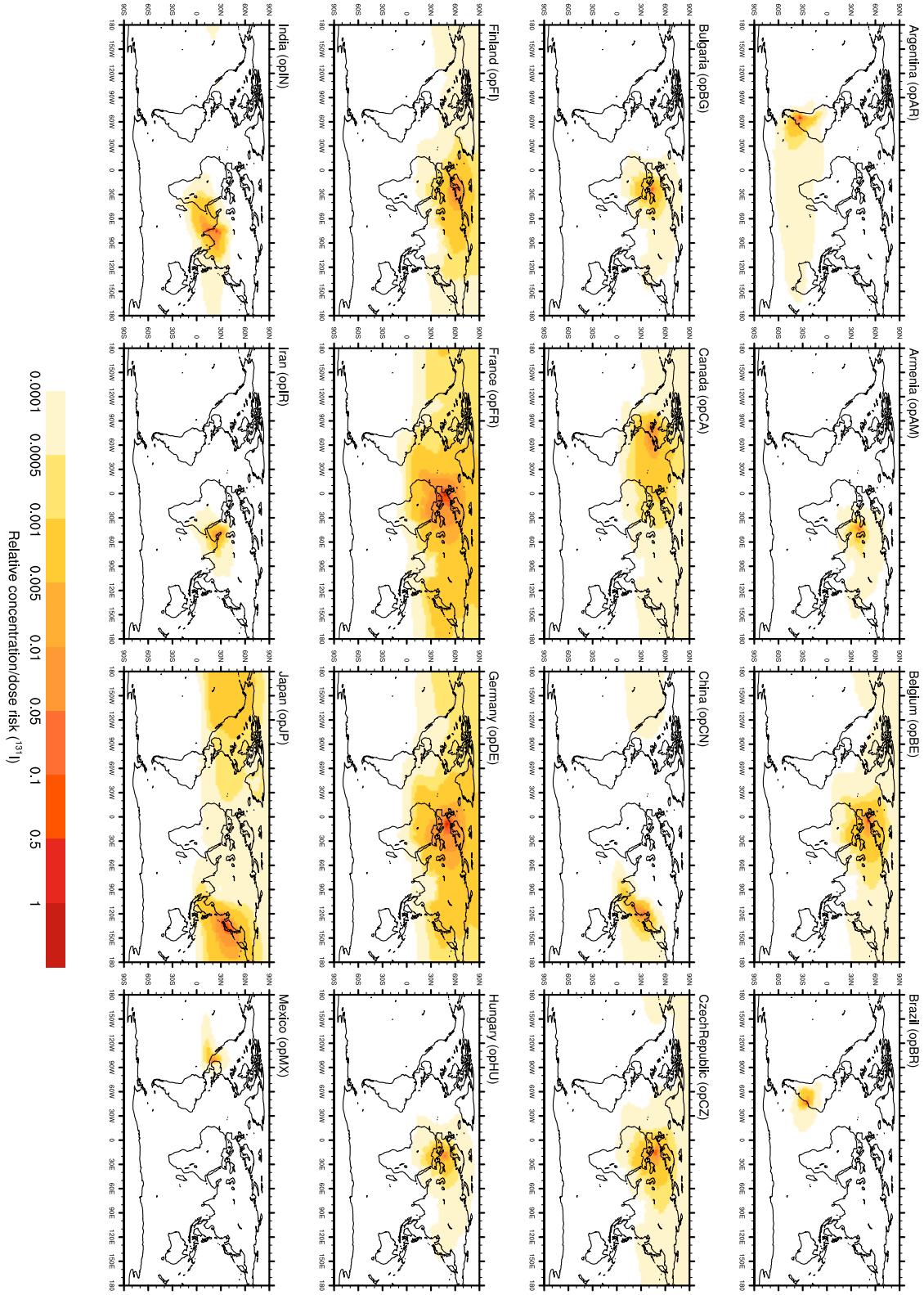


Fig. 7. Mean climatological concentration relative risk of gaseous ^{131}I per country for operational nuclear power plants.

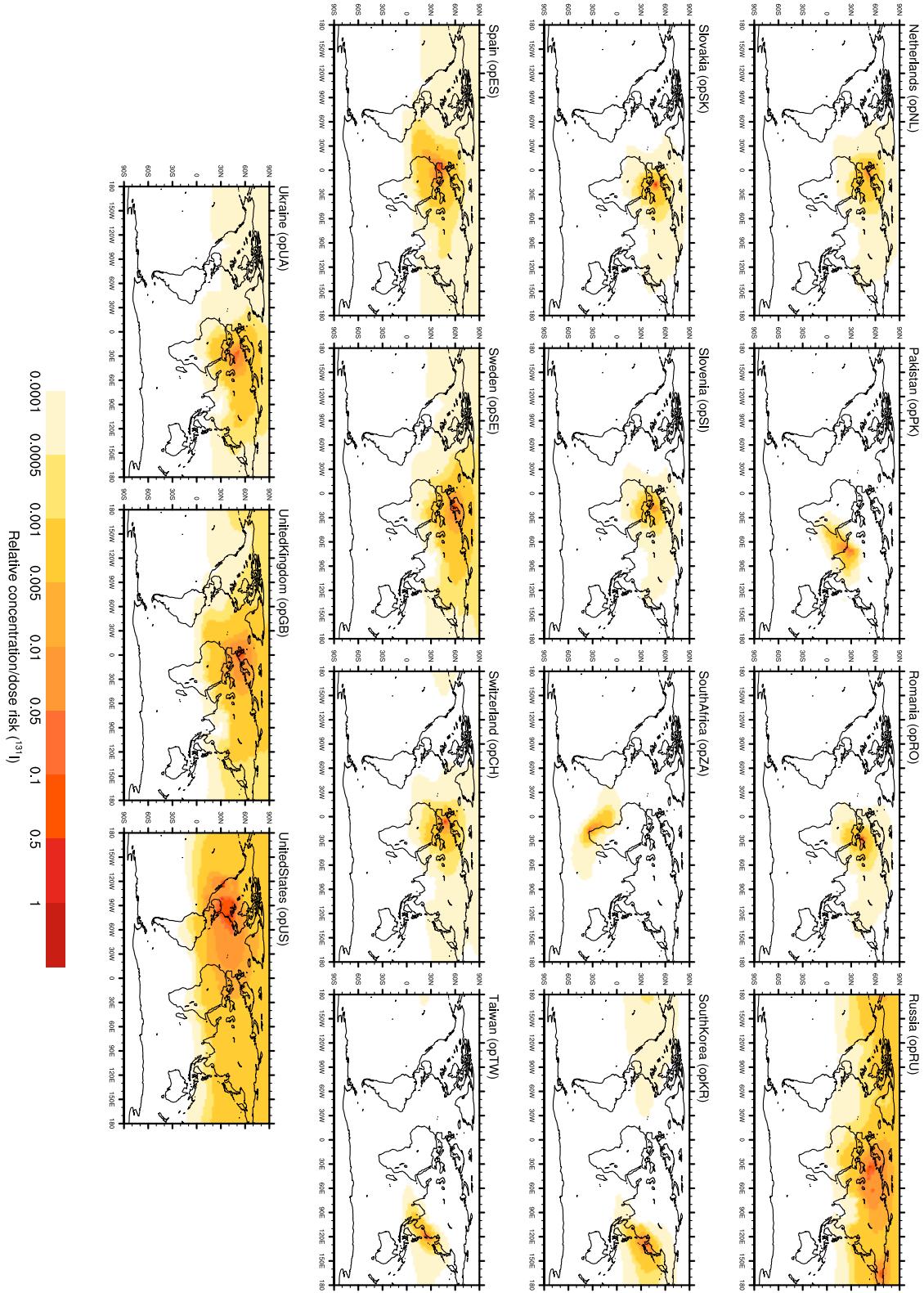


Fig. 8. Mean climatological concentration relative risk of gaseous ^{131}I per country for operational nuclear power plants.

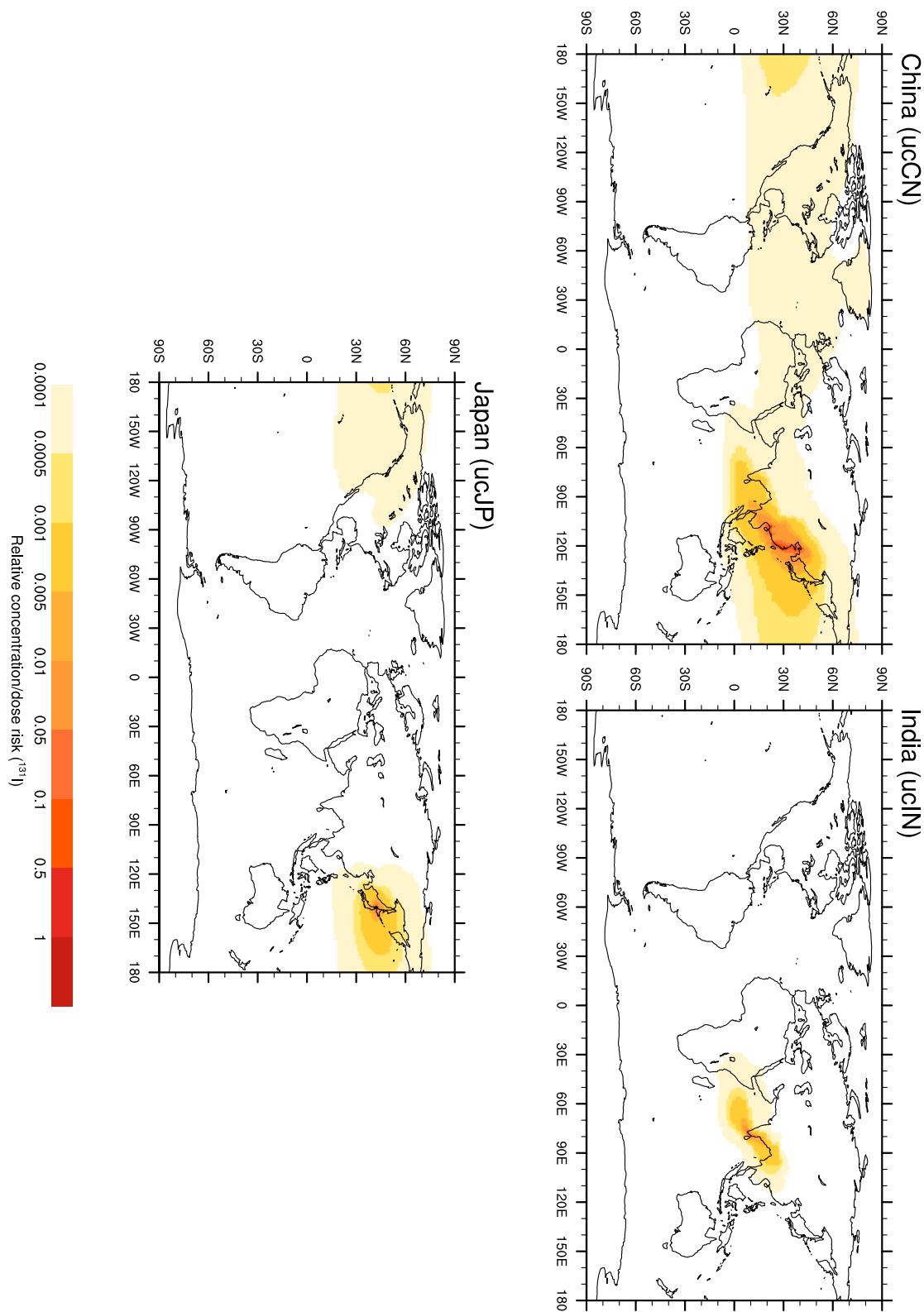


Fig. 9. Mean climatological concentration relative risk of gaseous ^{131}I per country for nuclear power plants under construction.

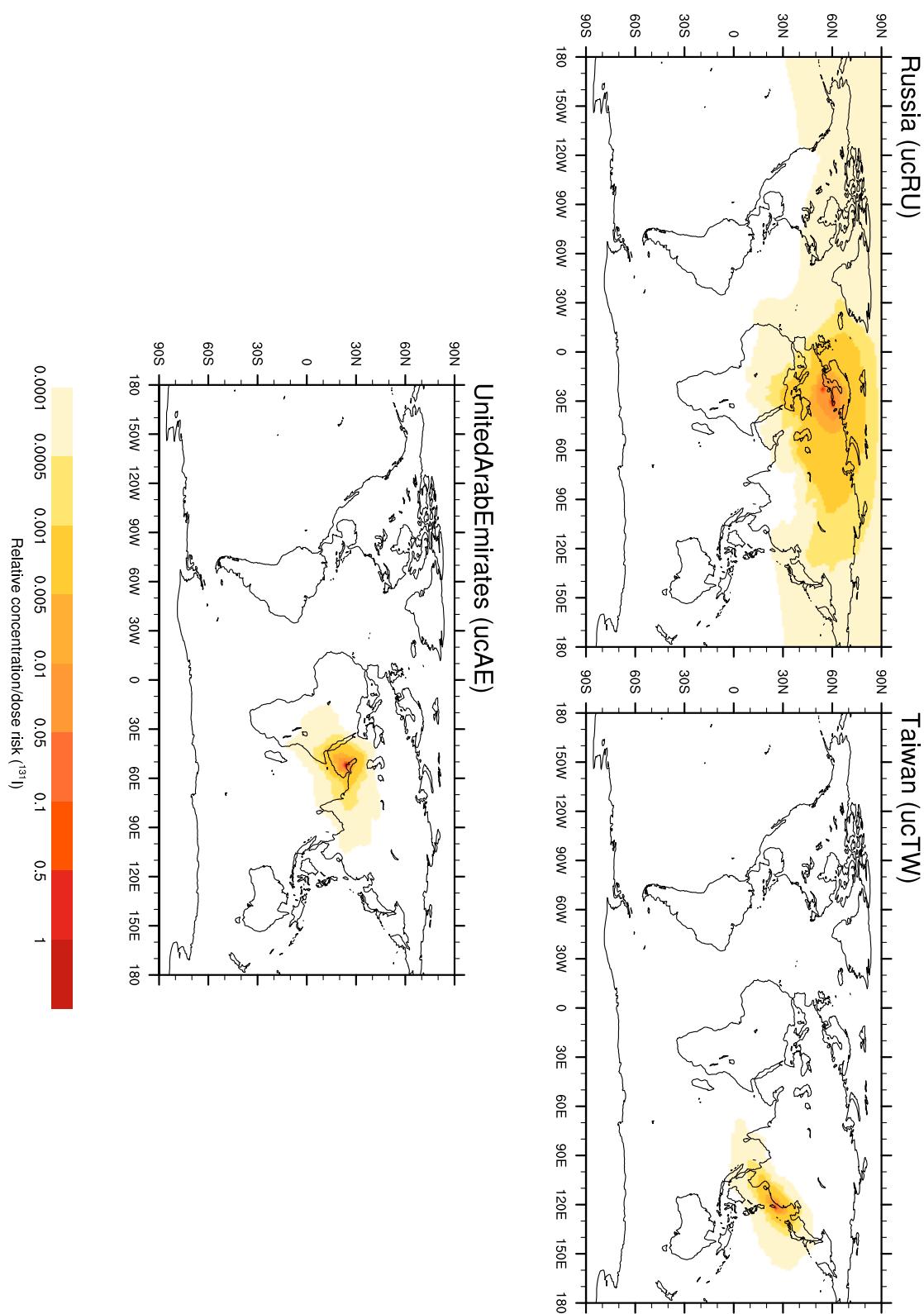


Fig. 10. Mean climatological concentration relative risk of gaseous ^{131}I per country for nuclear power plants under construction.

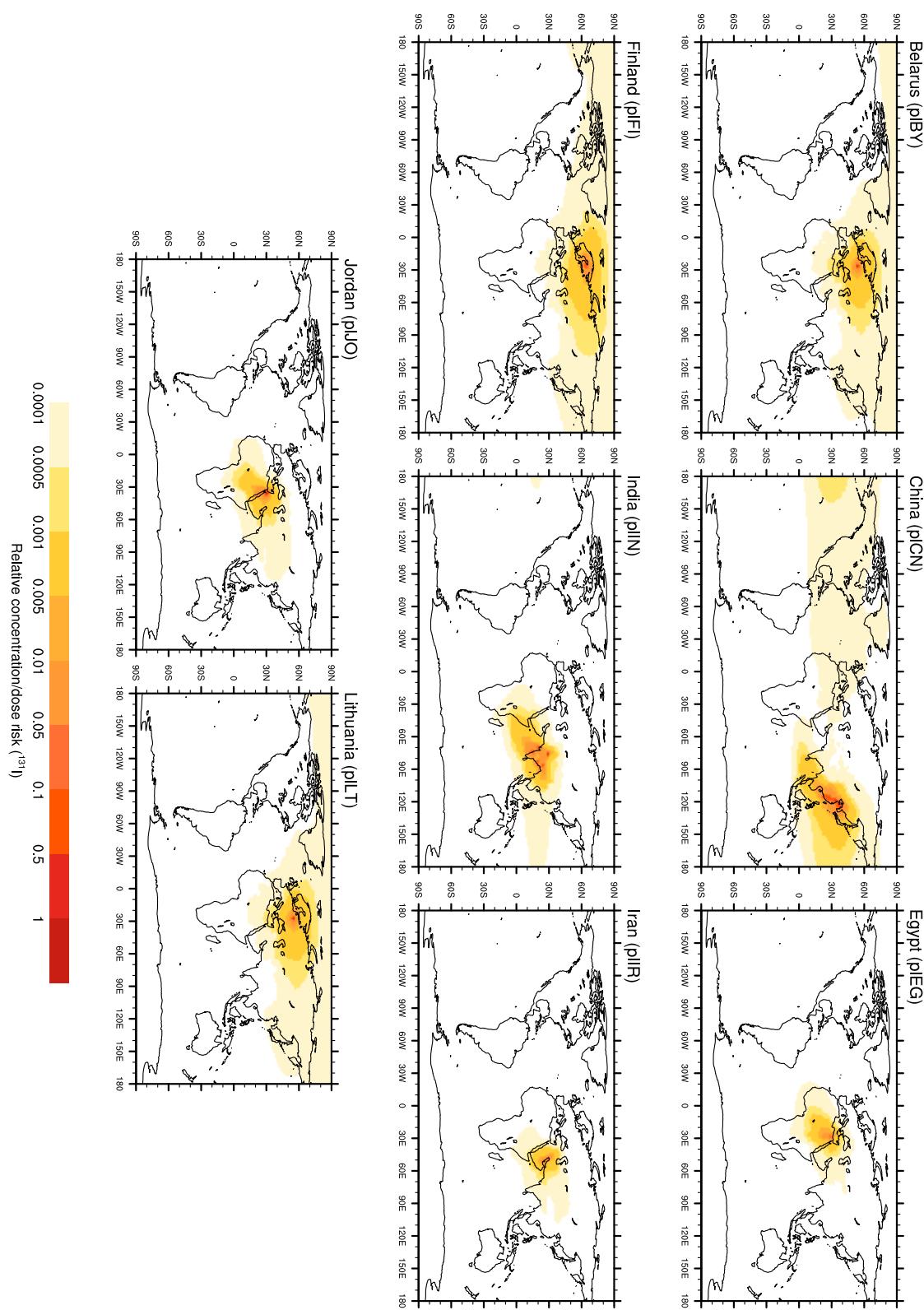


Fig. 11. Mean climatological concentration relative risk of gaseous ^{131}I per country for planned or proposed nuclear power plants.

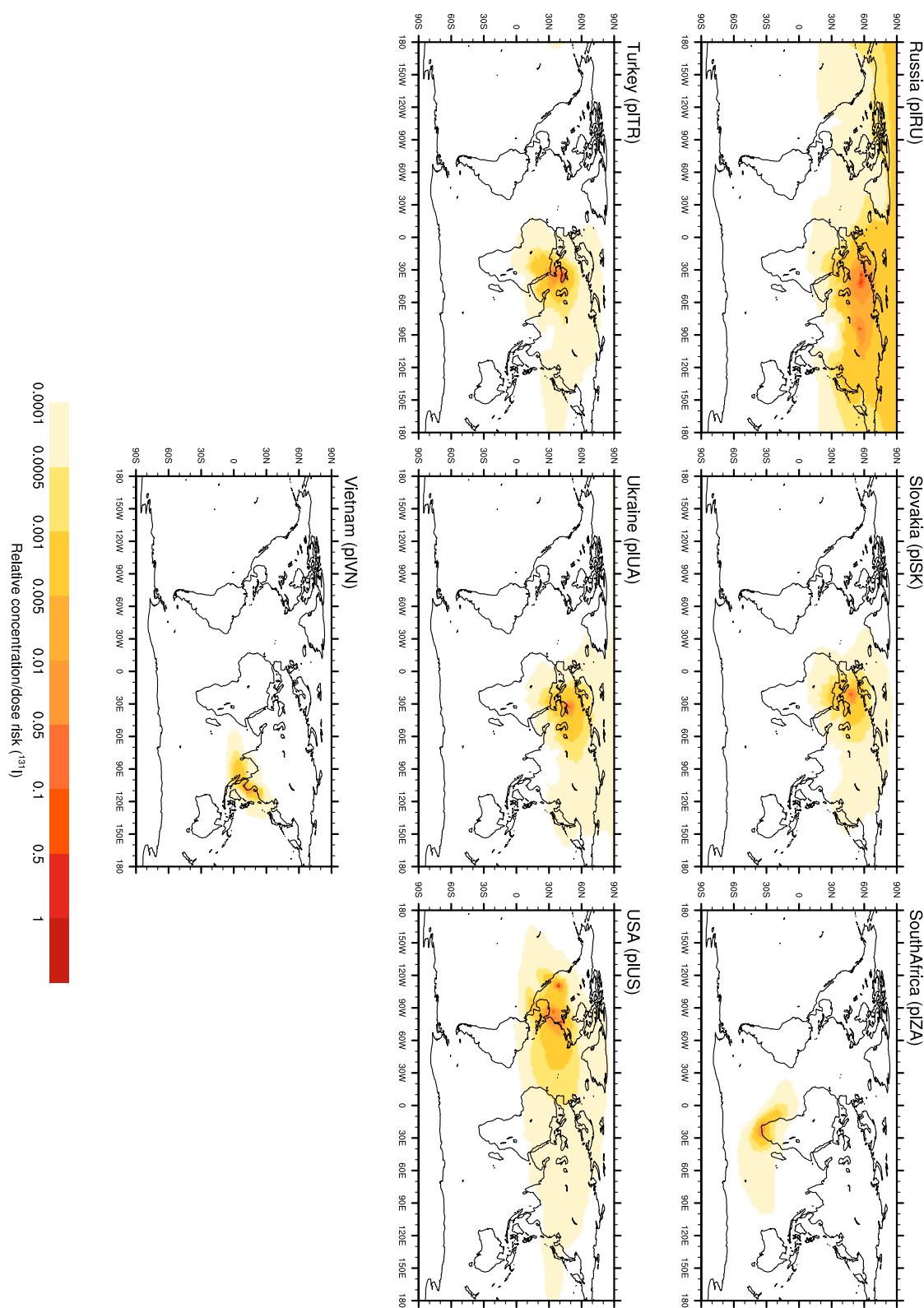


Fig. 12. Mean climatological concentration relative risk of gaseous ^{131}I per country for planned or proposed nuclear power plants.