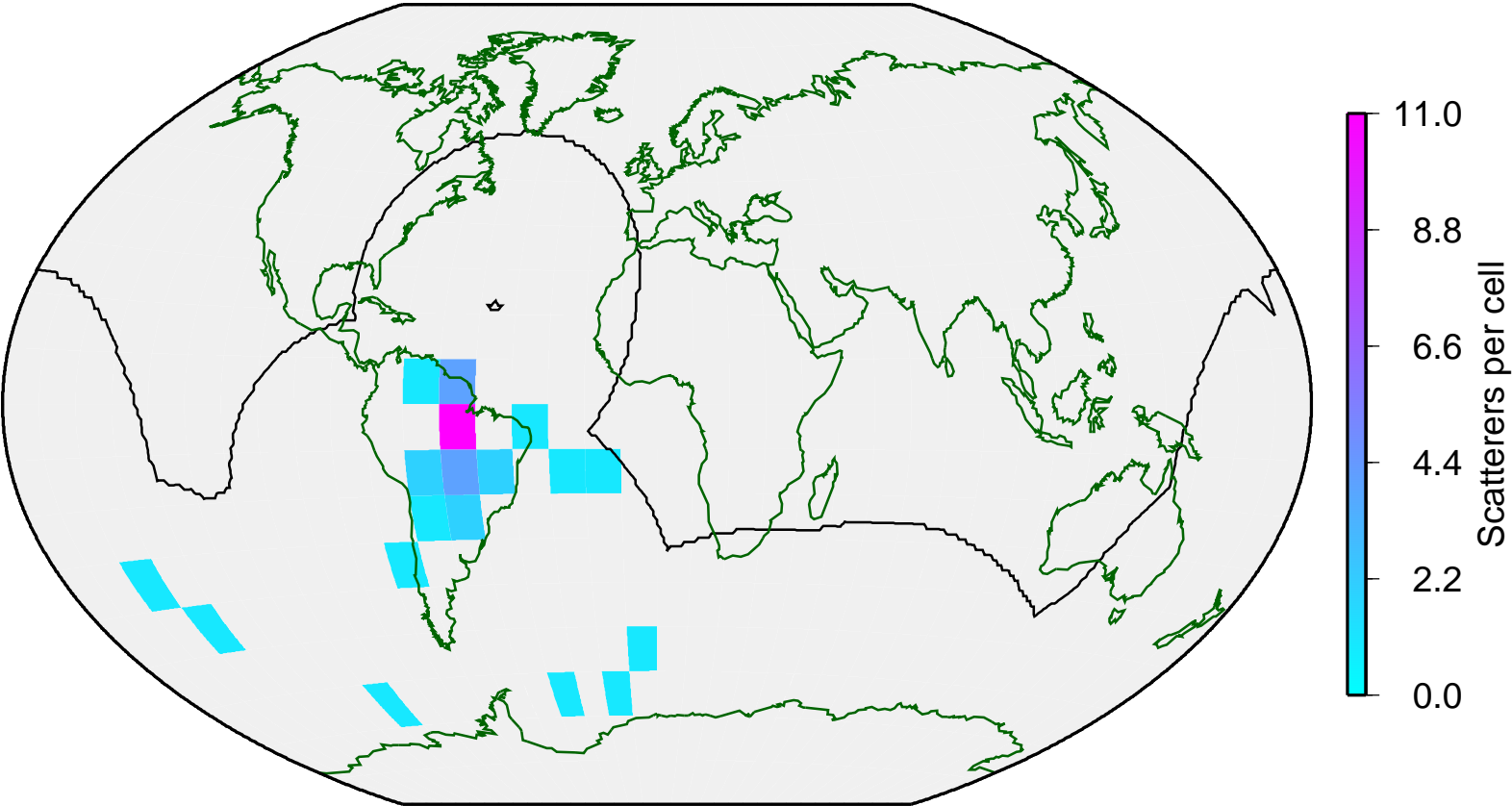
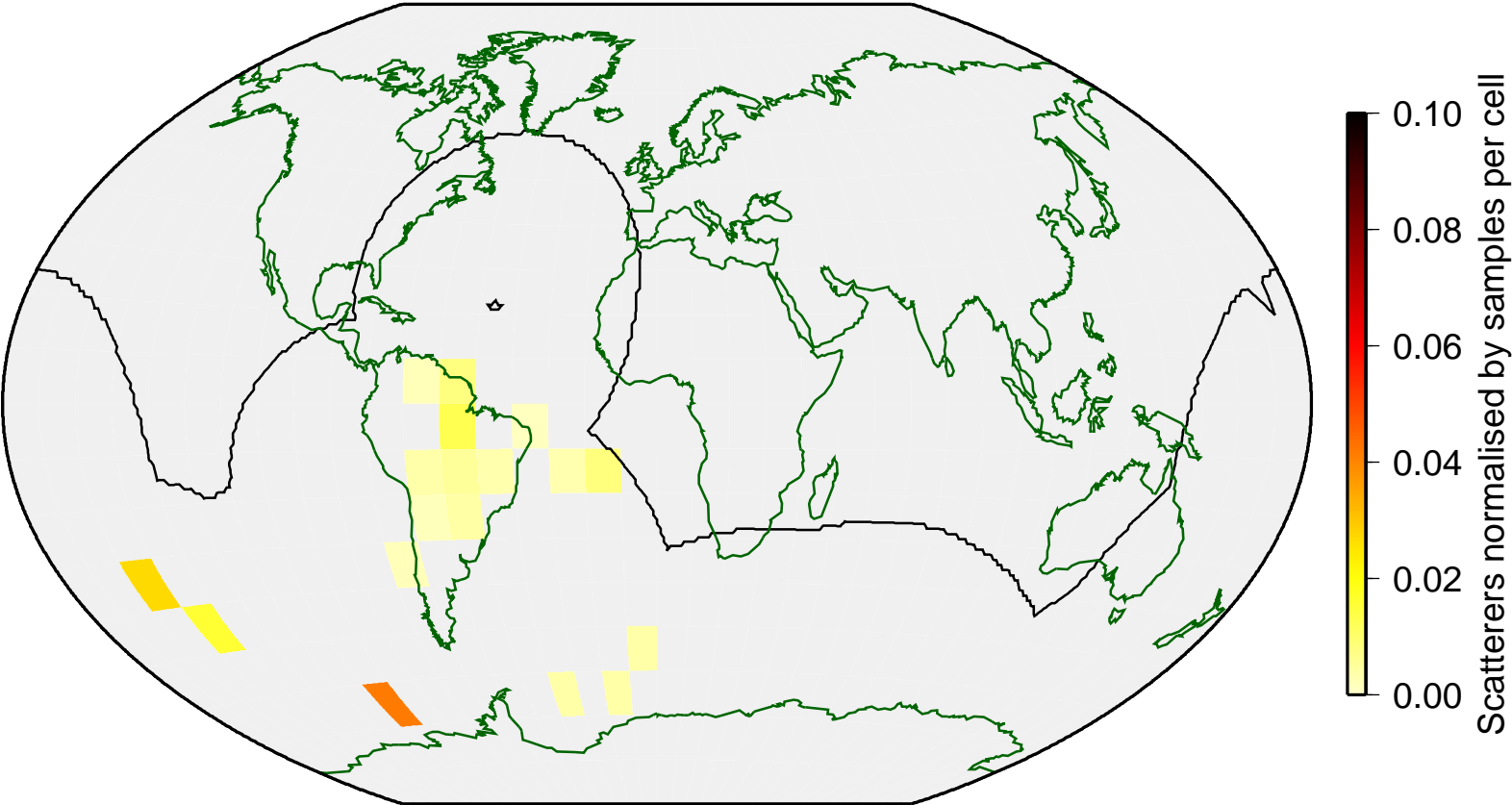


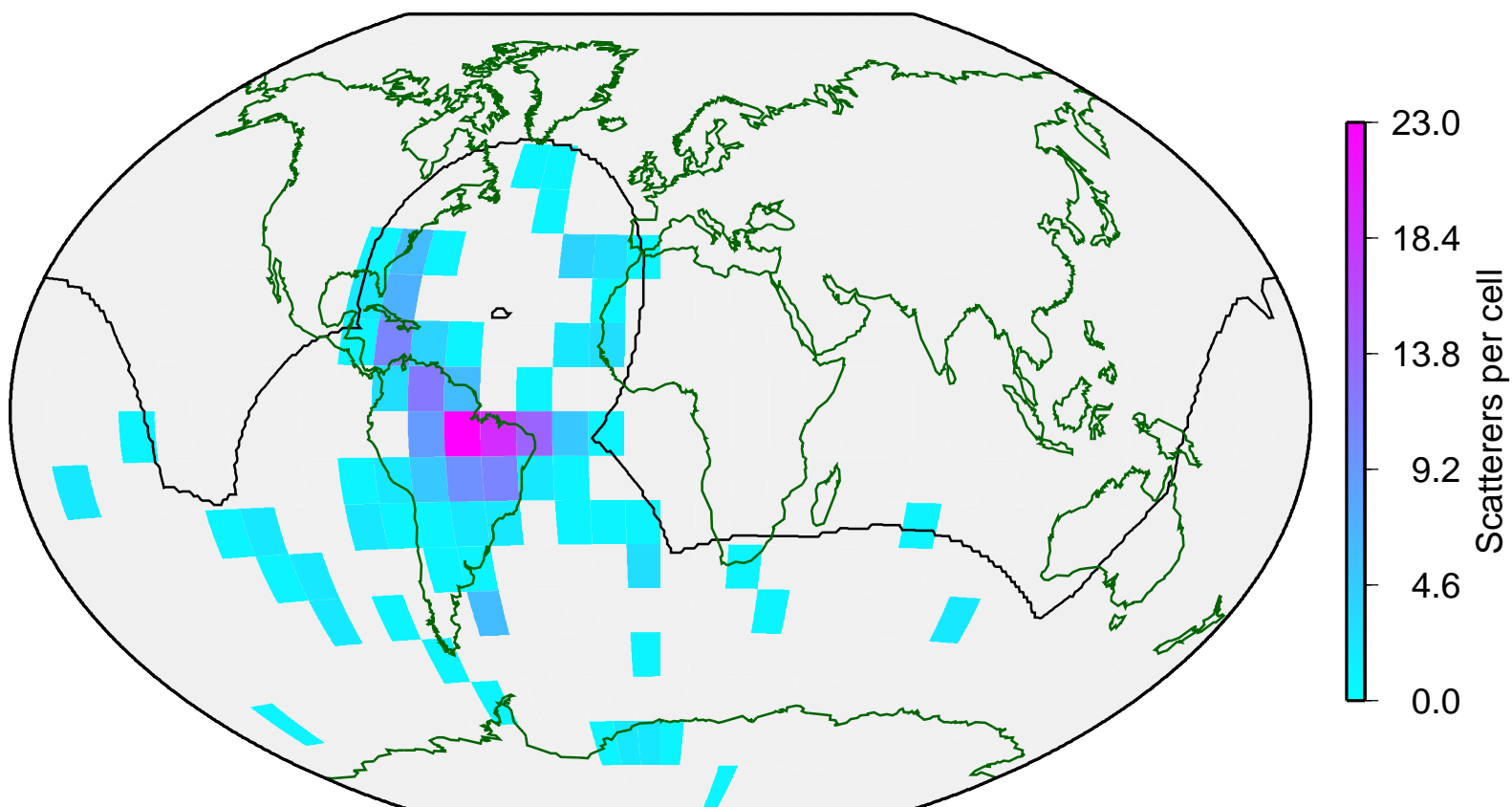
Scatterers per 10 deg cell between 0 and 50 km depth



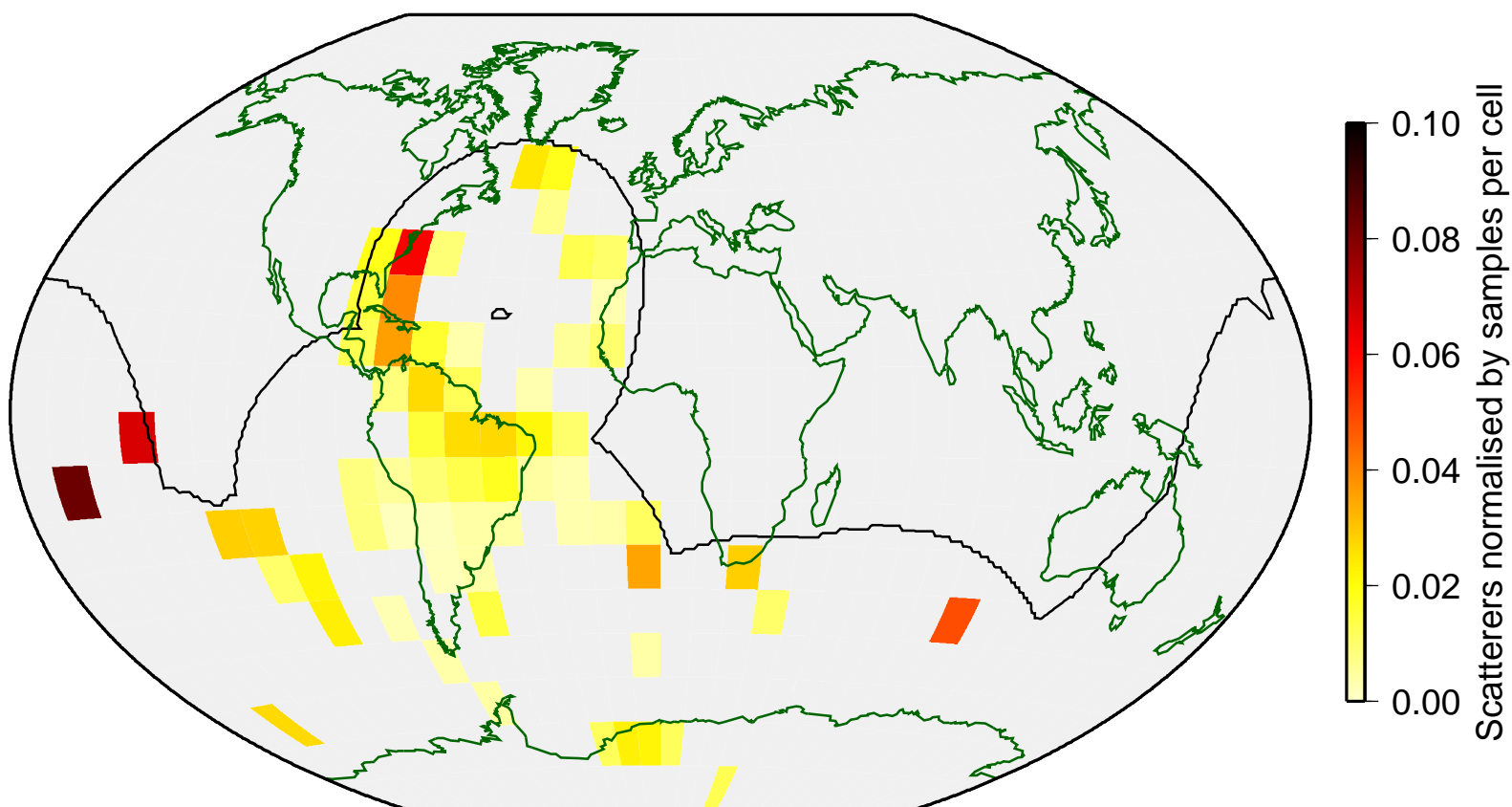
Normalised scattering per 10 deg cell between 0 and 50 km depth



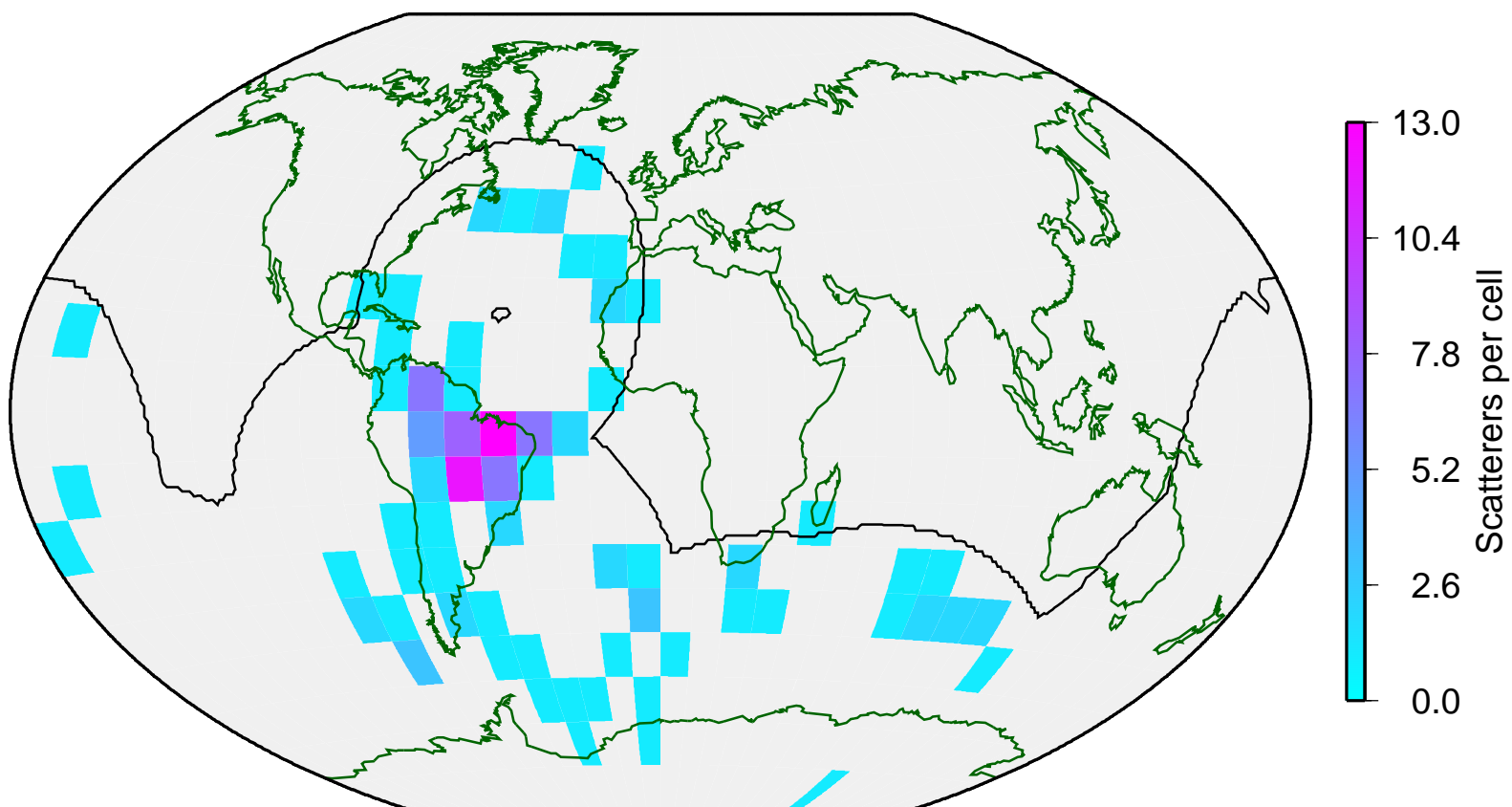
Scatterers per 10 deg cell between 50 and 150 km depth



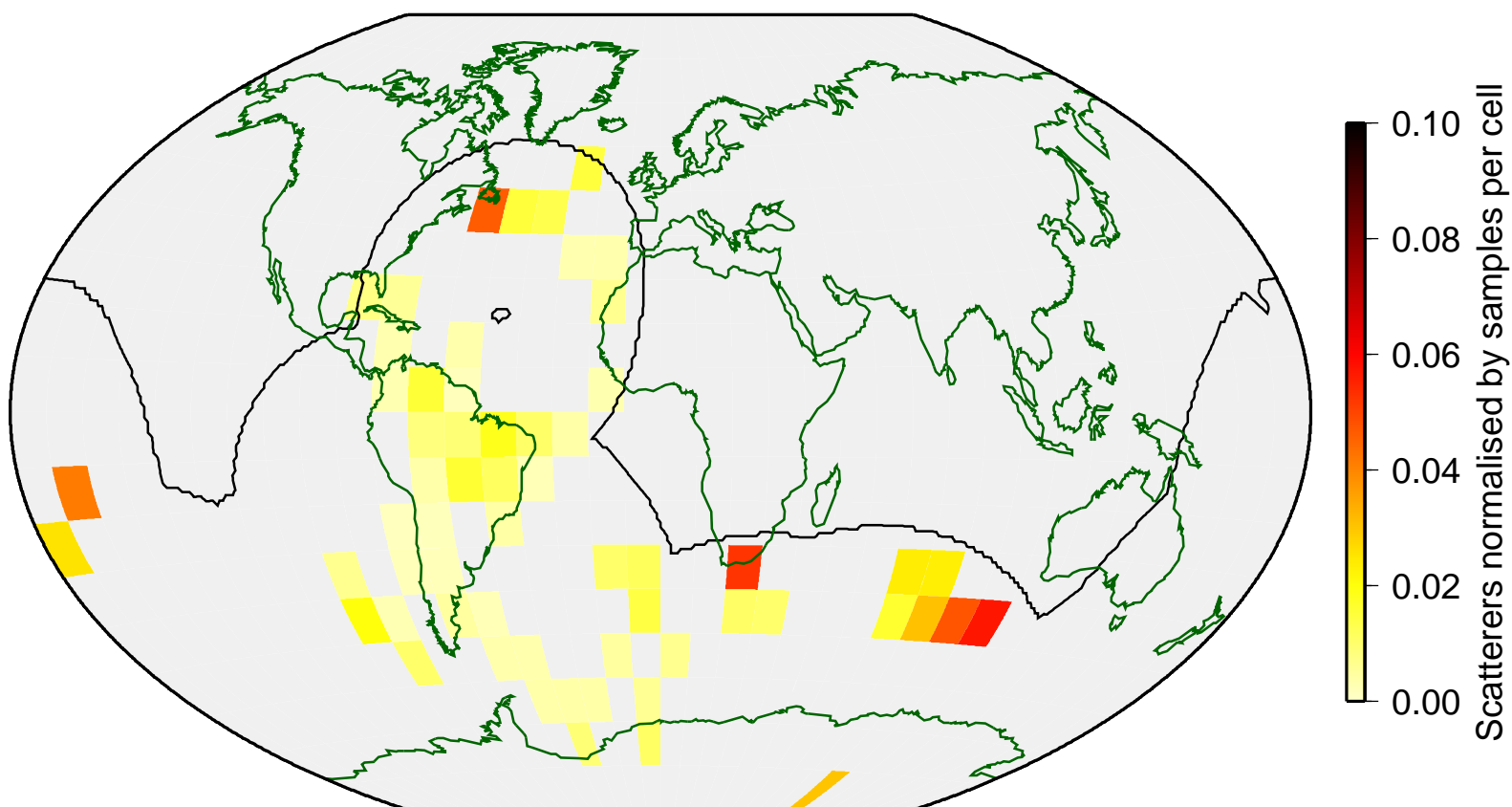
Normalised scattering per 10 deg cell between 50 and 150 km depth



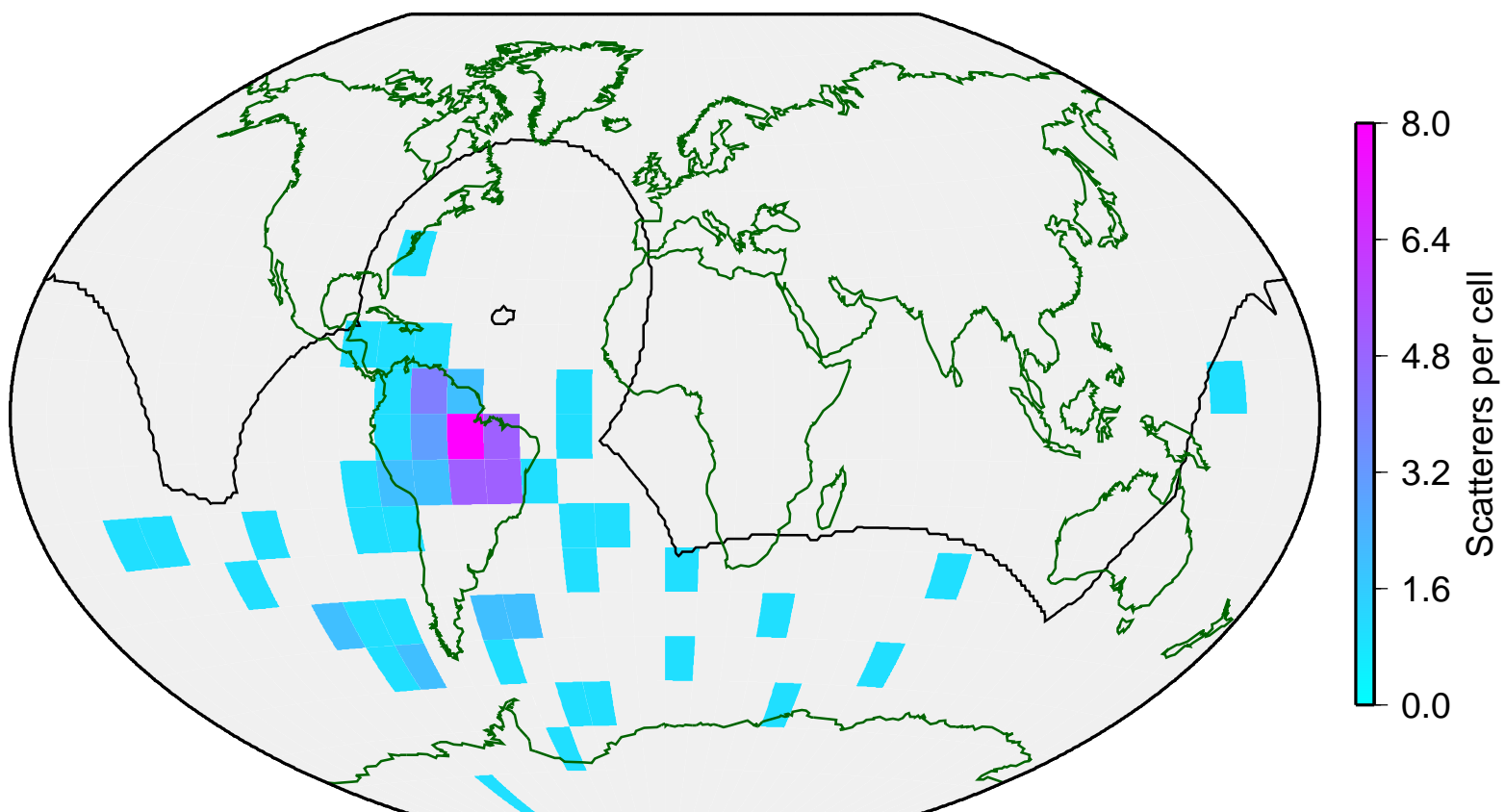
Scatterers per 10 deg cell between 150 and 250 km depth



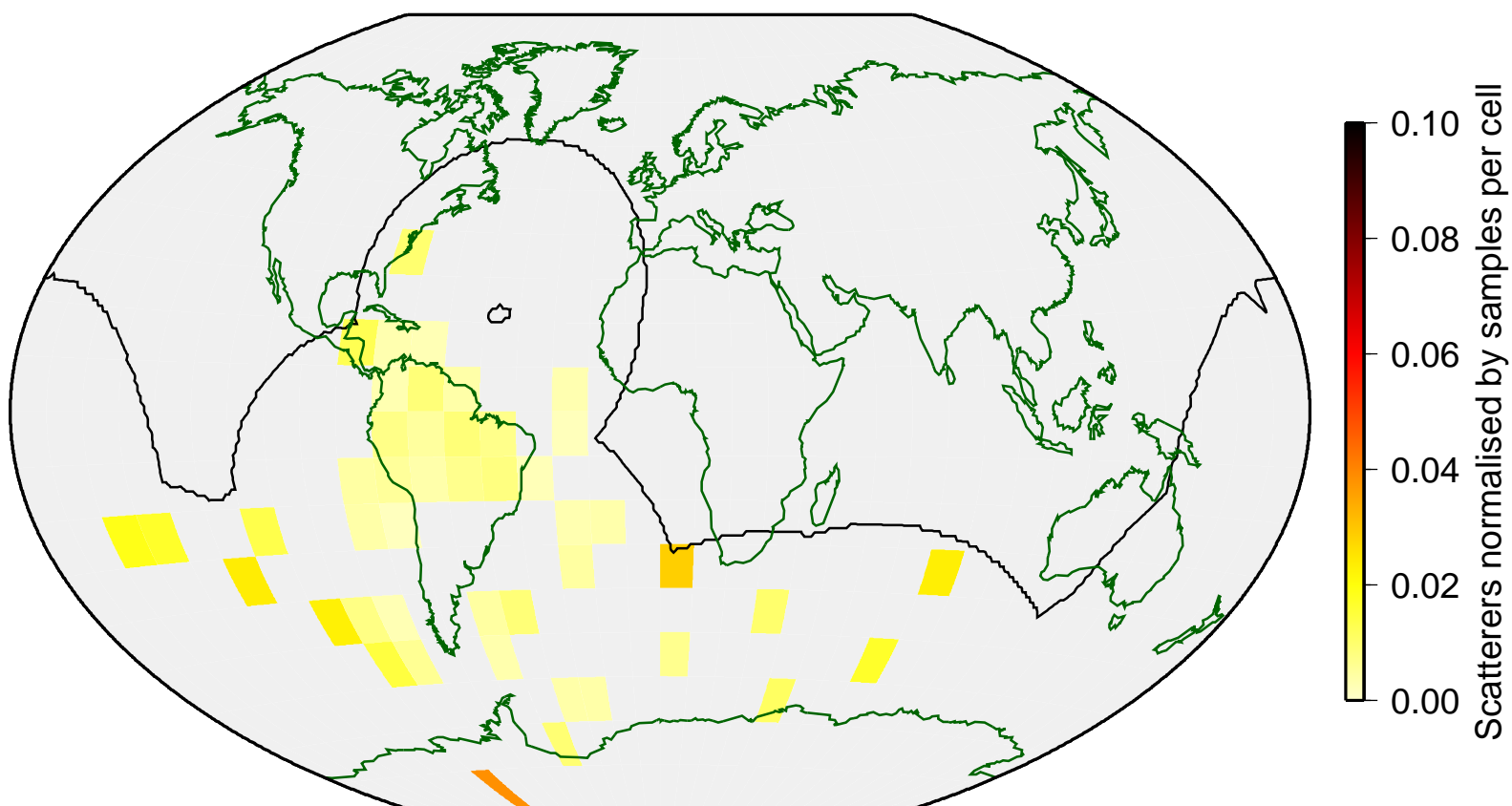
Normalised scattering per 10 deg cell between 150 and 250 km depth



Scatterers per 10 deg cell between 250 and 350 km depth

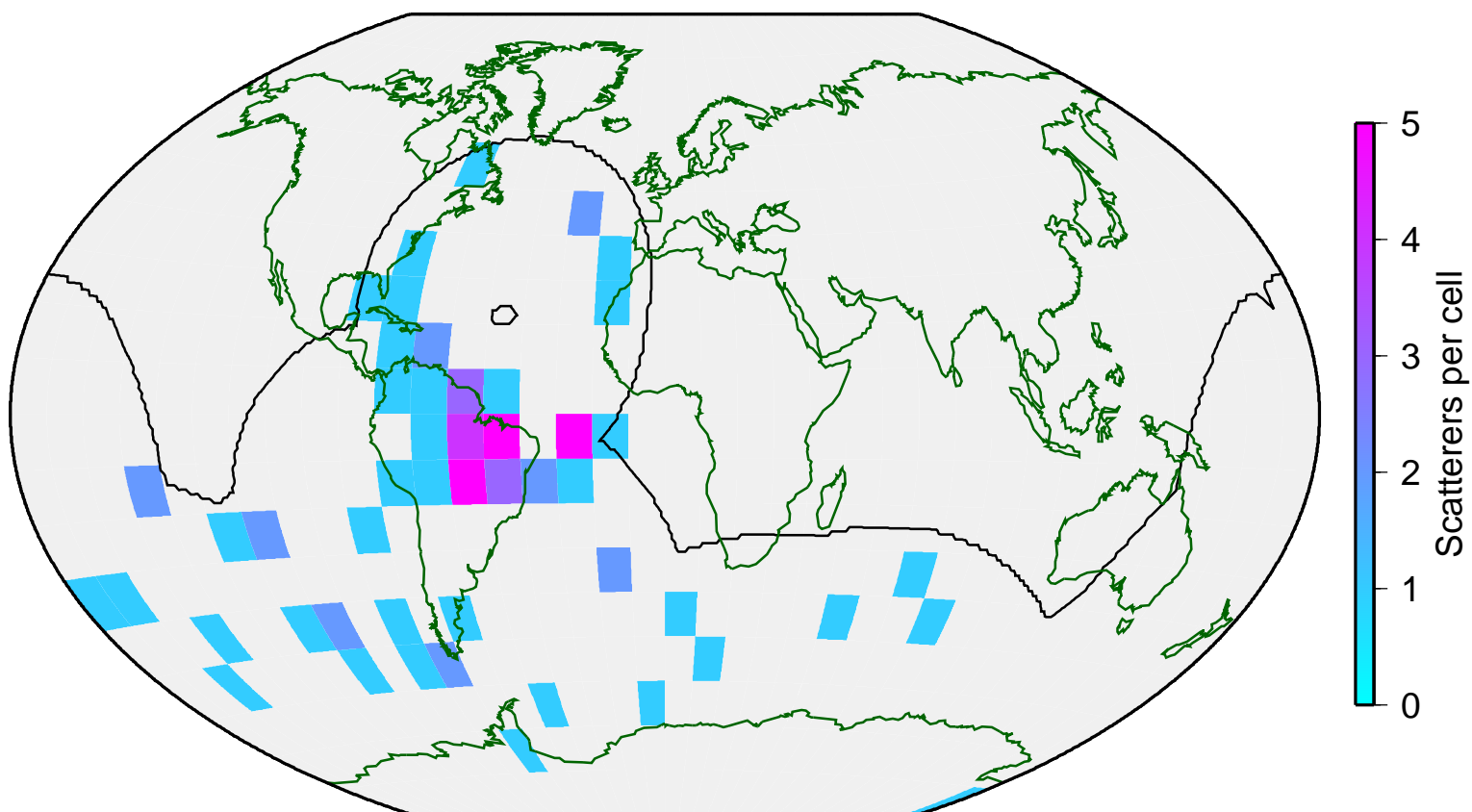


Normalised scattering per 10 deg cell between 250 and 350 km depth

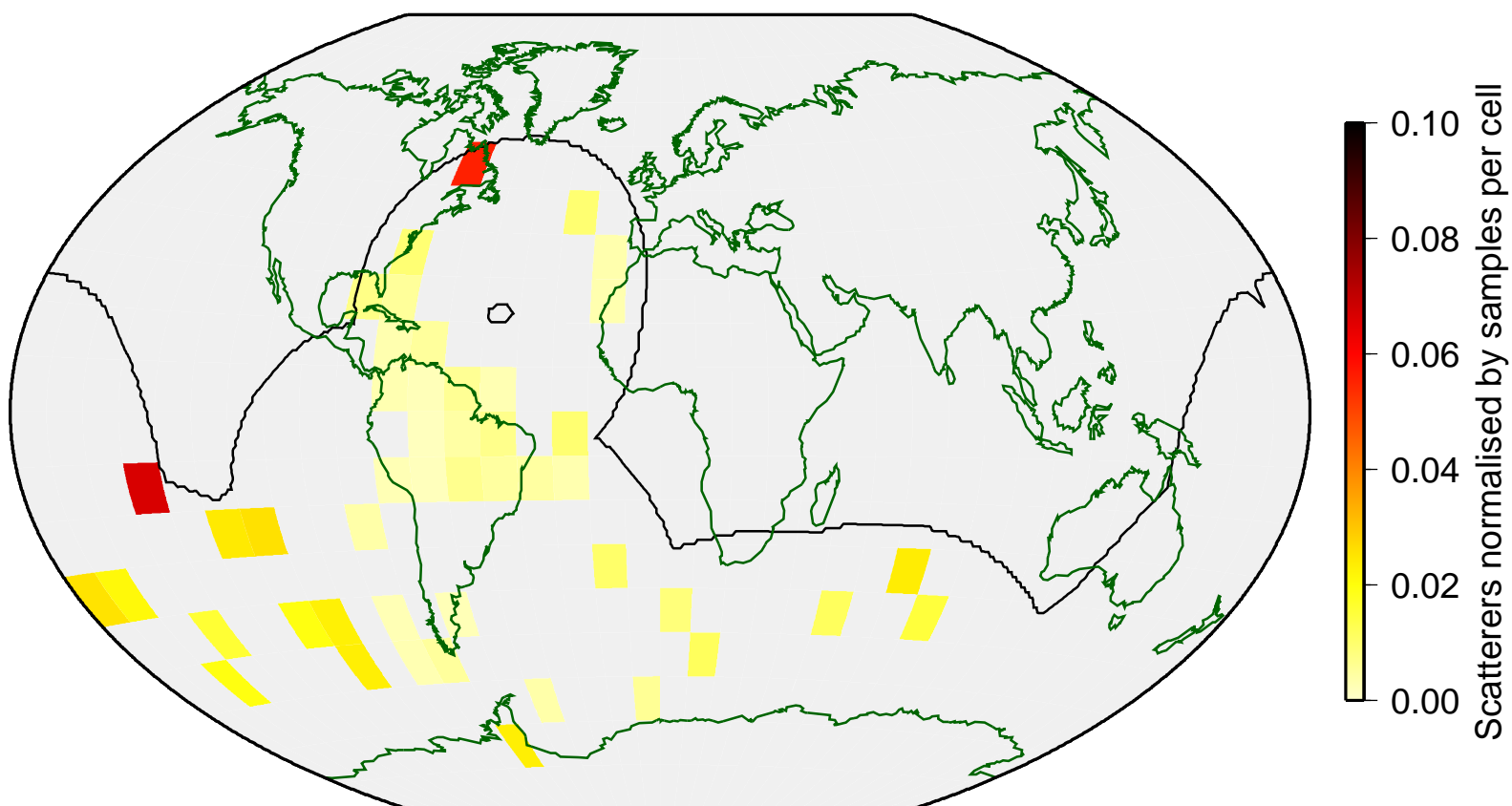




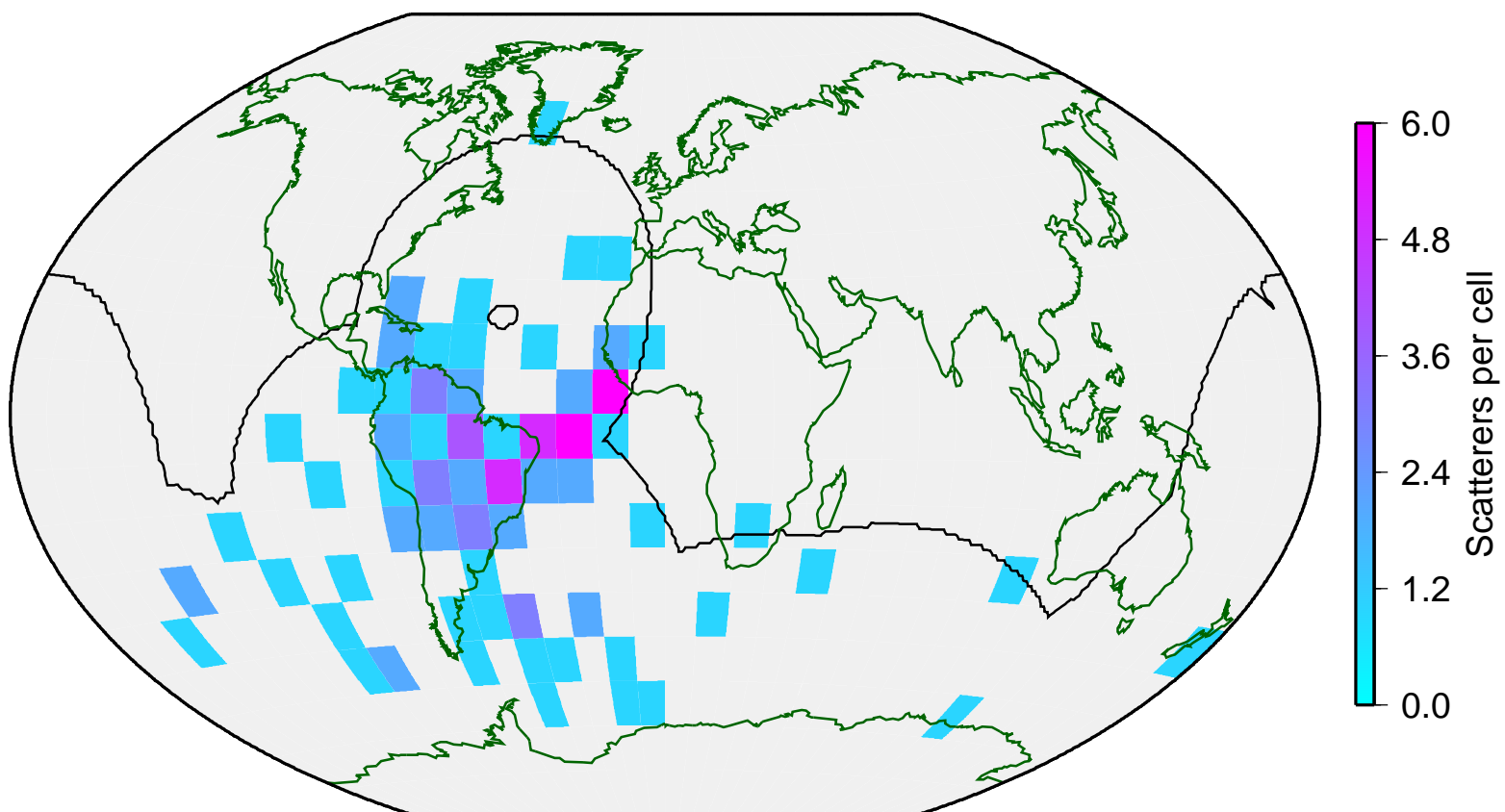
Scatterers per 10 deg cell between 350 and 450 km depth



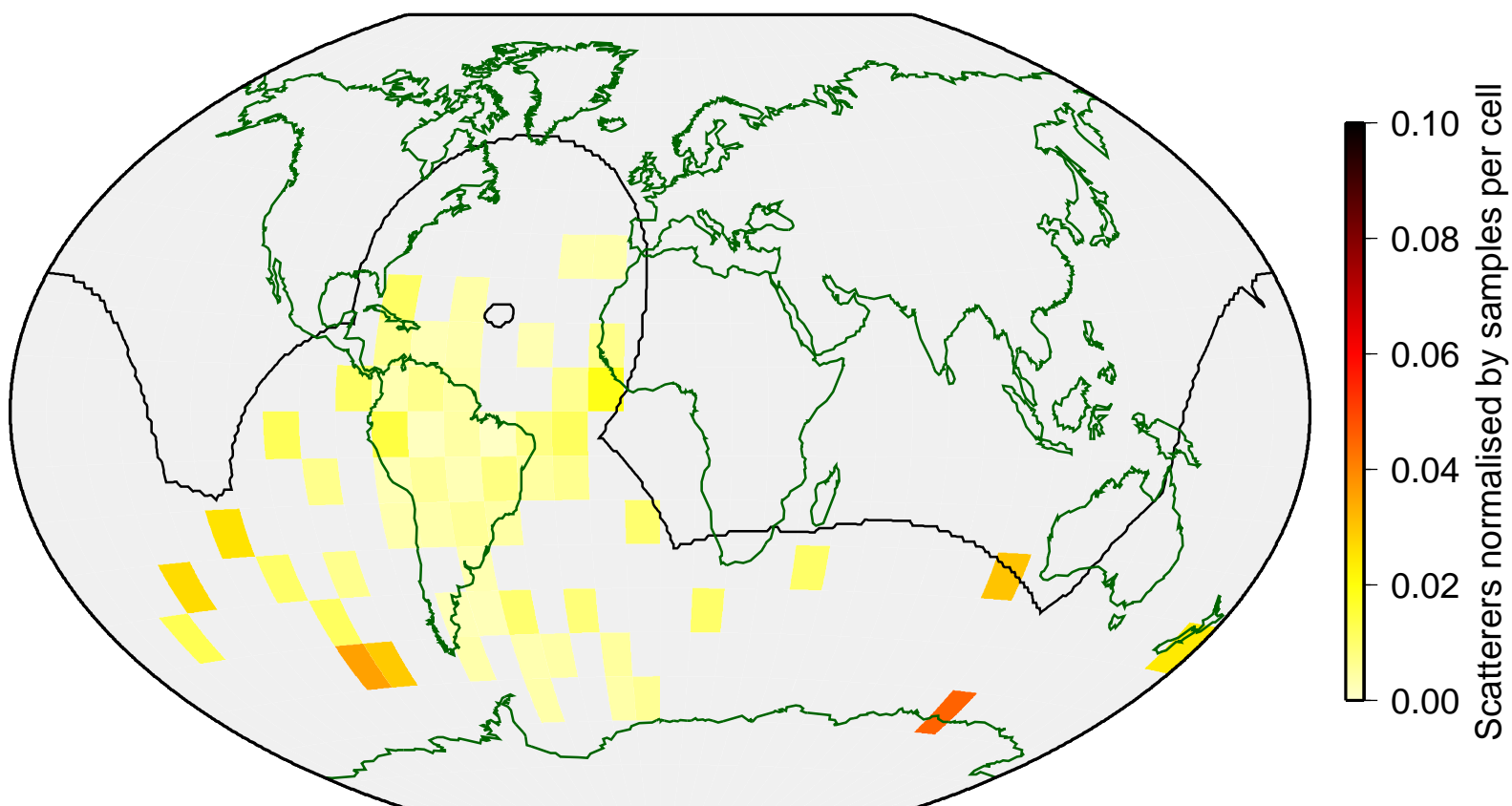
Normalised scattering per 10 deg cell between 350 and 450 km depth



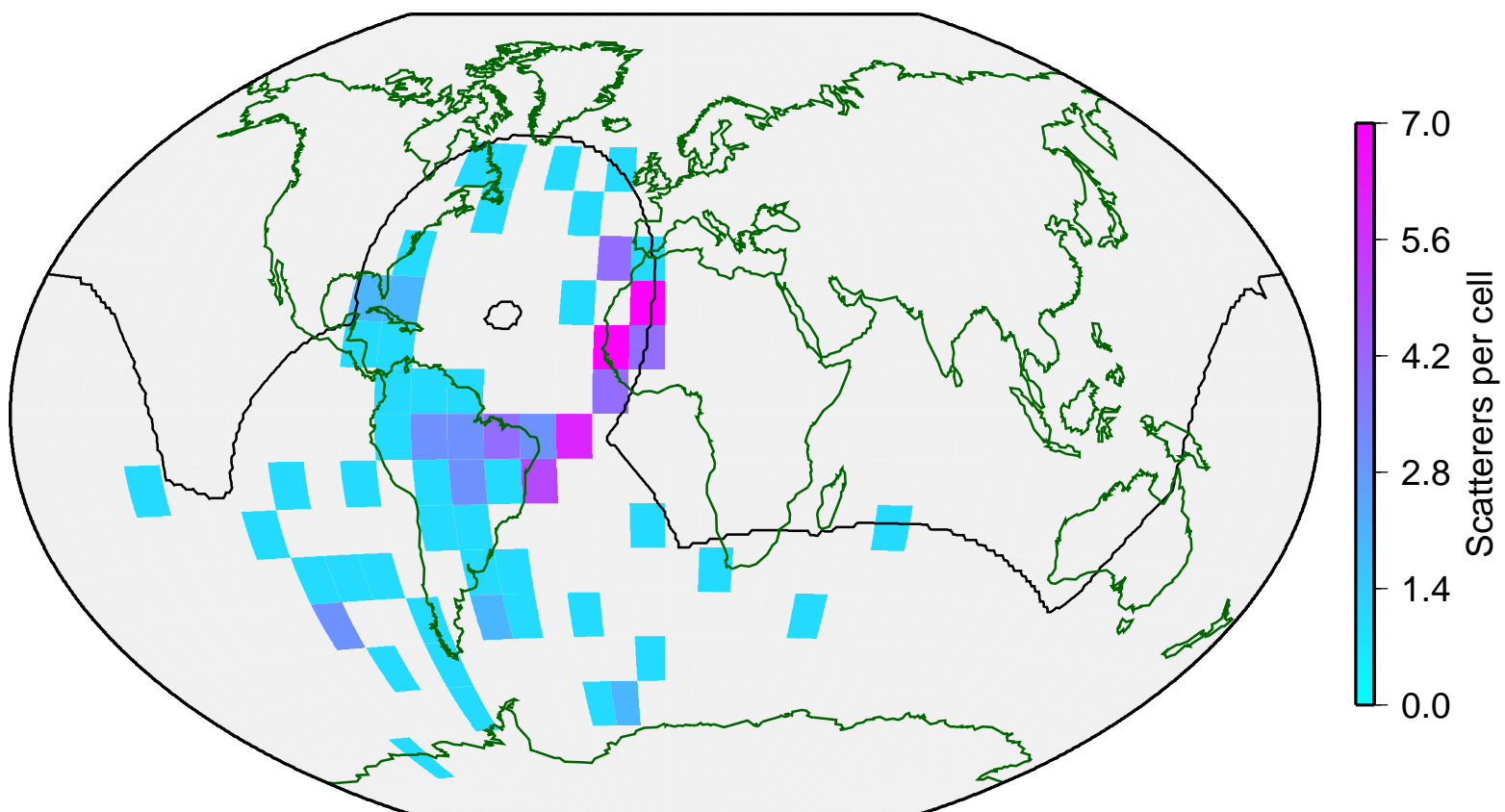
Scatterers per 10 deg cell between 450 and 550 km depth



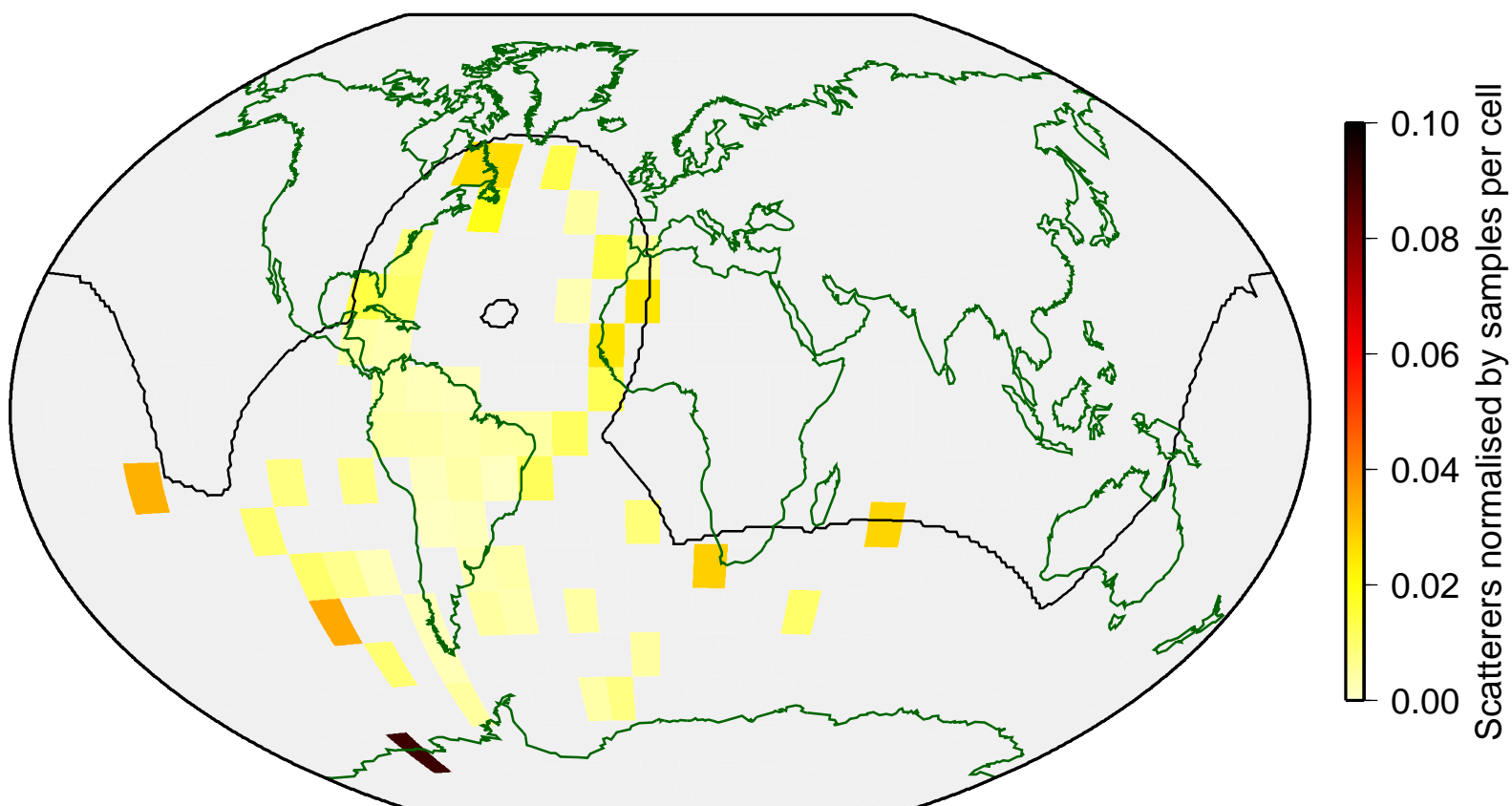
Normalised scattering per 10 deg cell between 450 and 550 km depth



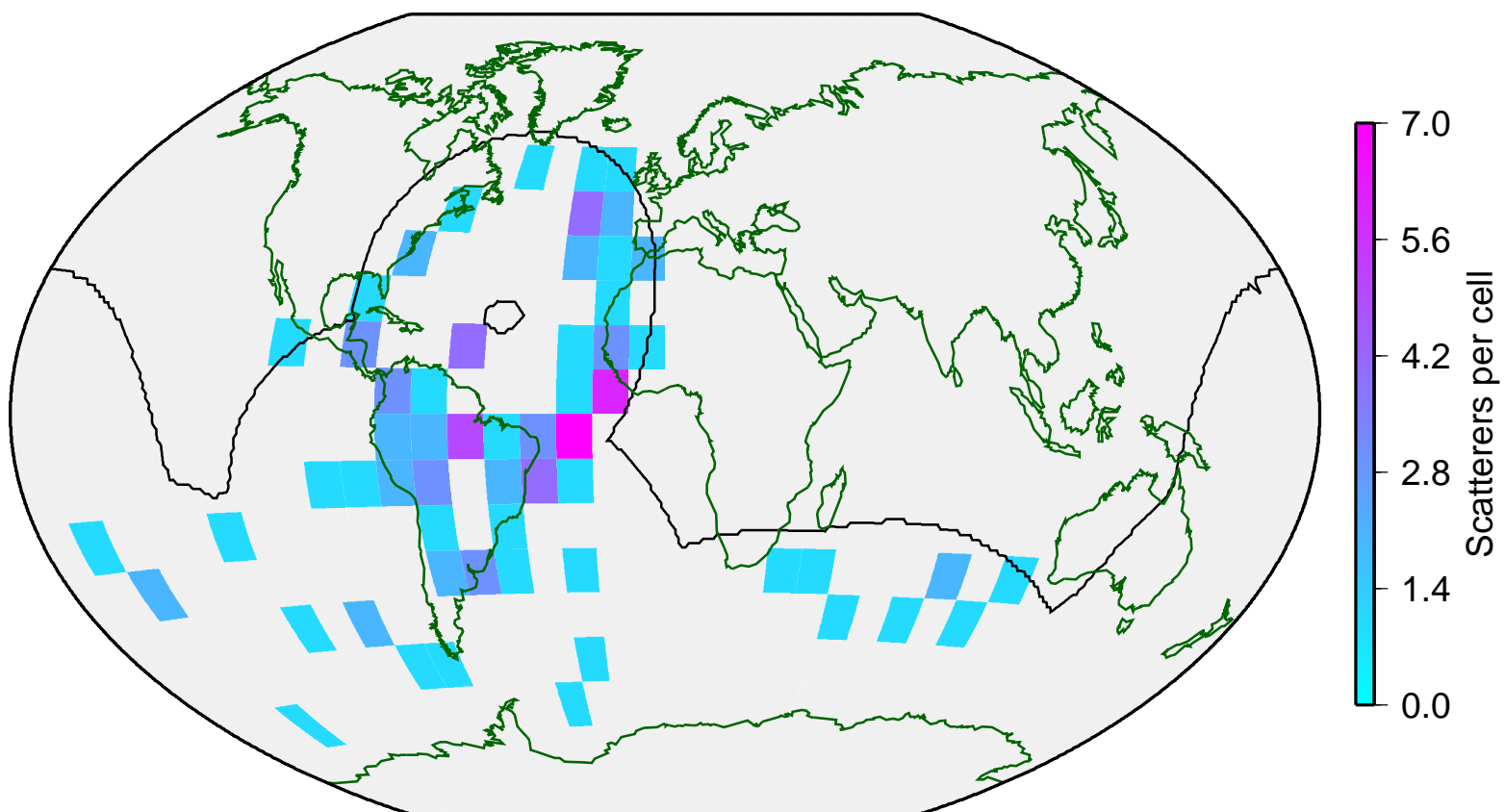
Scatterers per 10 deg cell between 550 and 650 km depth



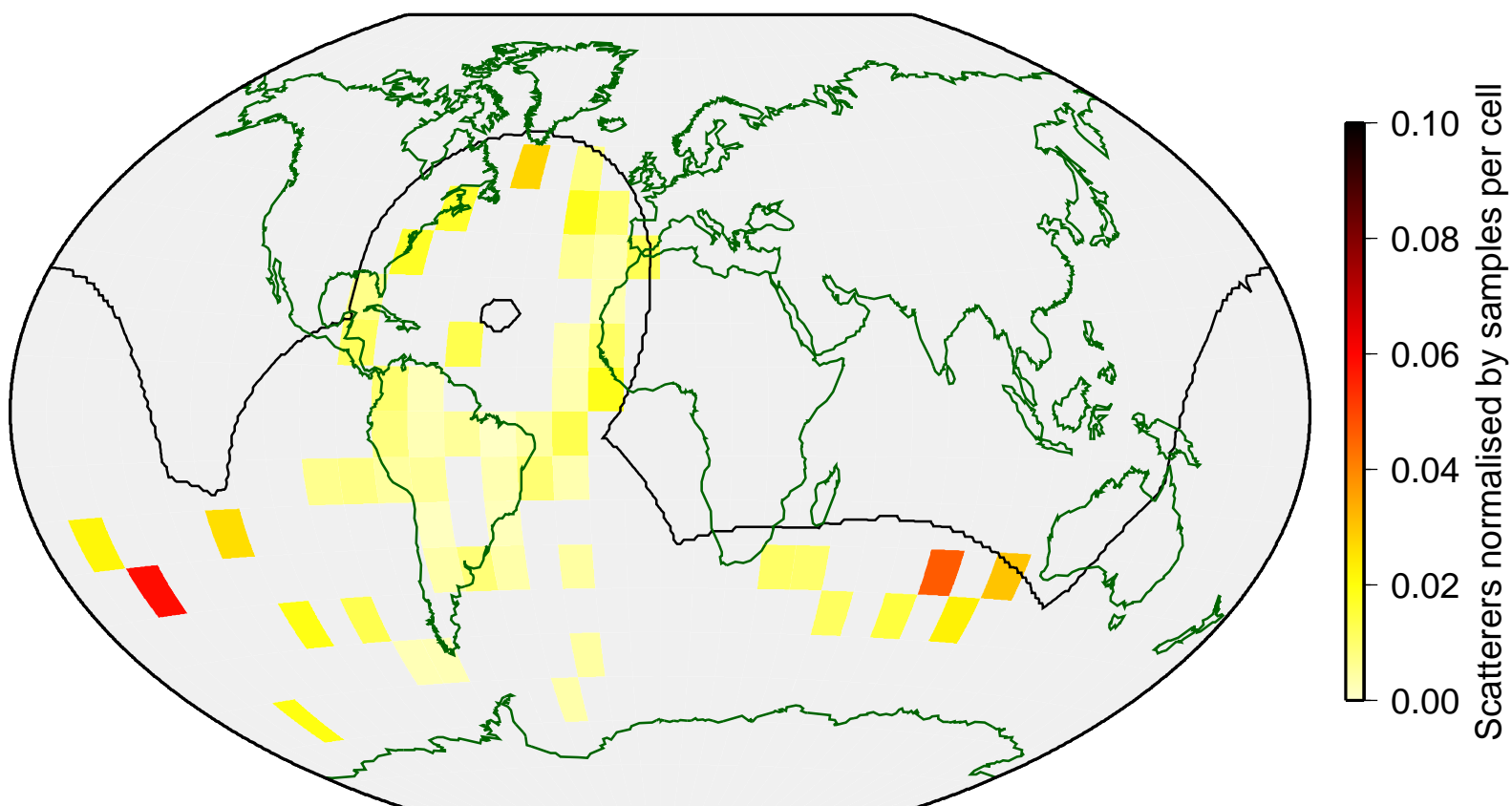
Normalised scattering per 10 deg cell between 550 and 650 km depth



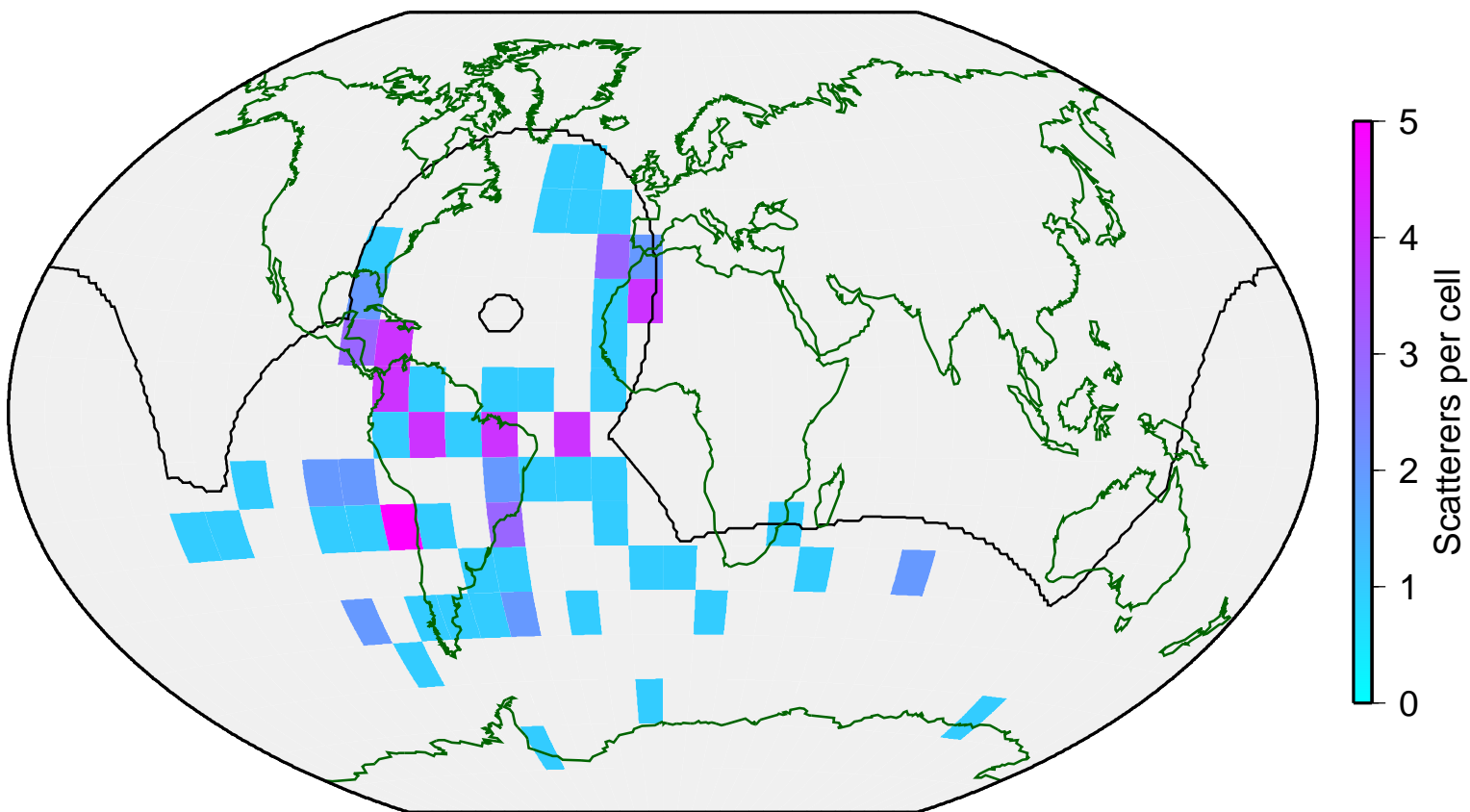
Scatterers per 10 deg cell between 650 and 750 km depth



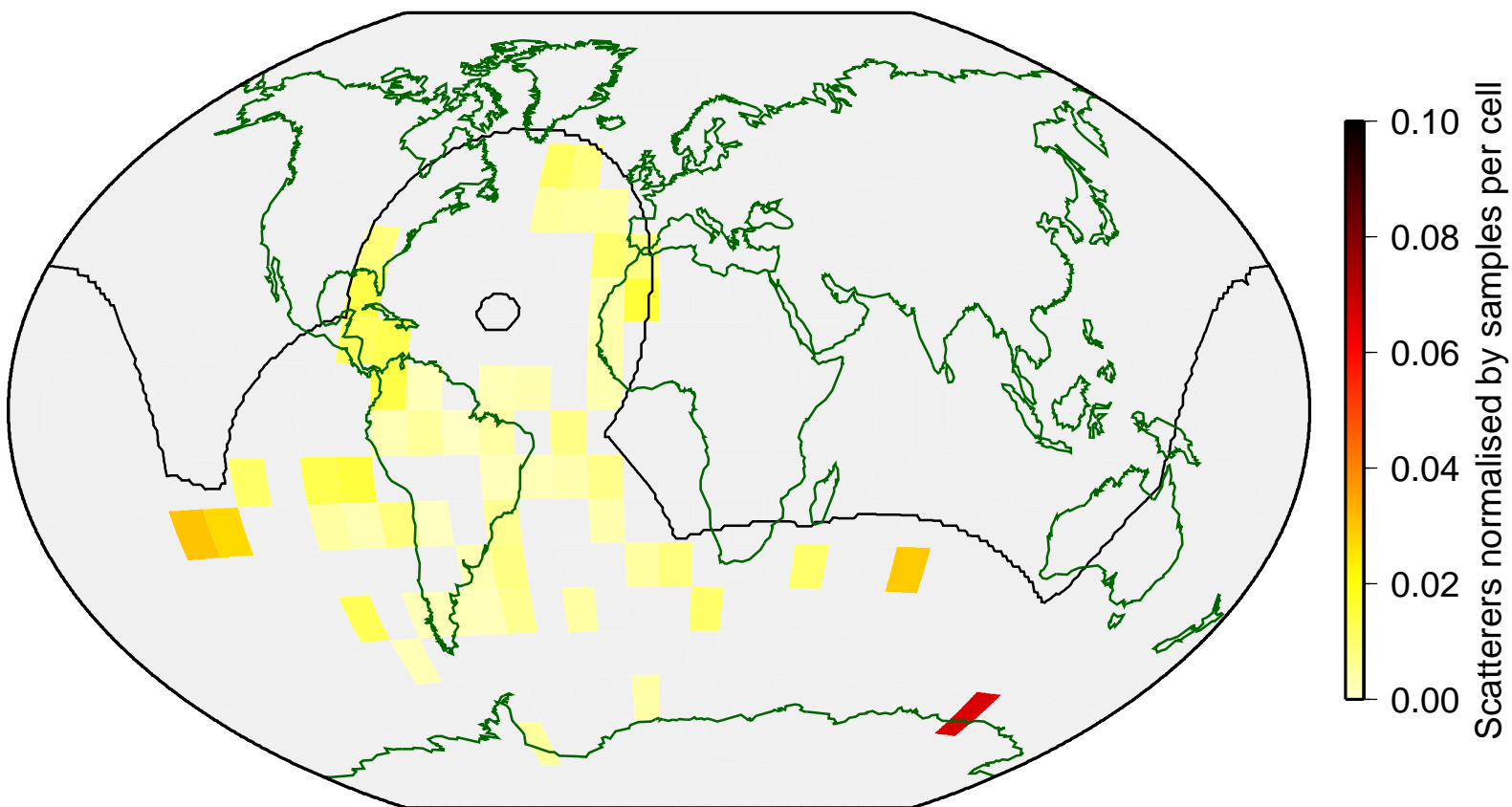
Normalised scattering per 10 deg cell between 650 and 750 km depth



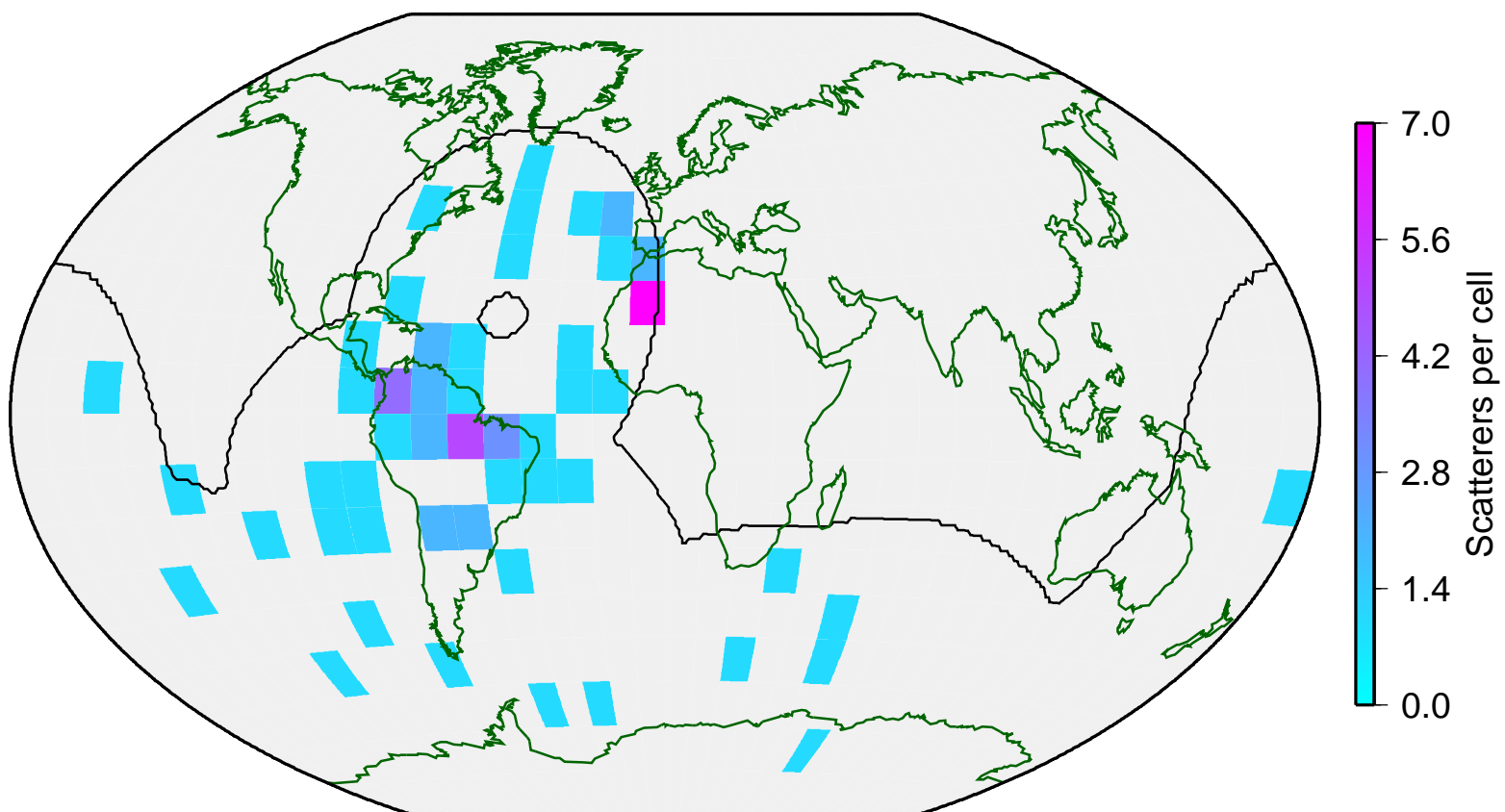
Scatterers per 10 deg cell between 750 and 850 km depth



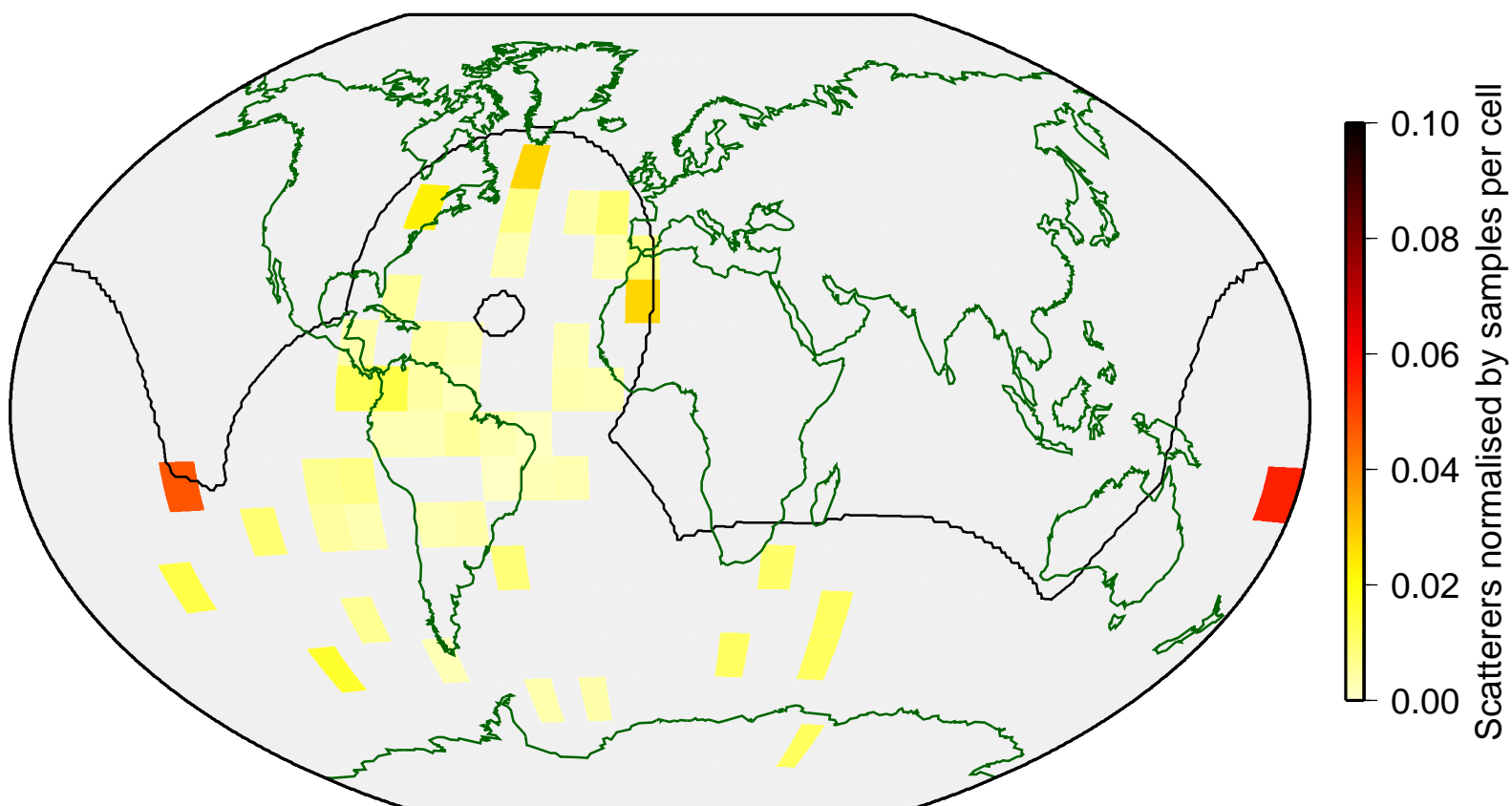
Normalised scattering per 10 deg cell between 750 and 850 km depth



Scatterers per 10 deg cell between 850 and 950 km depth

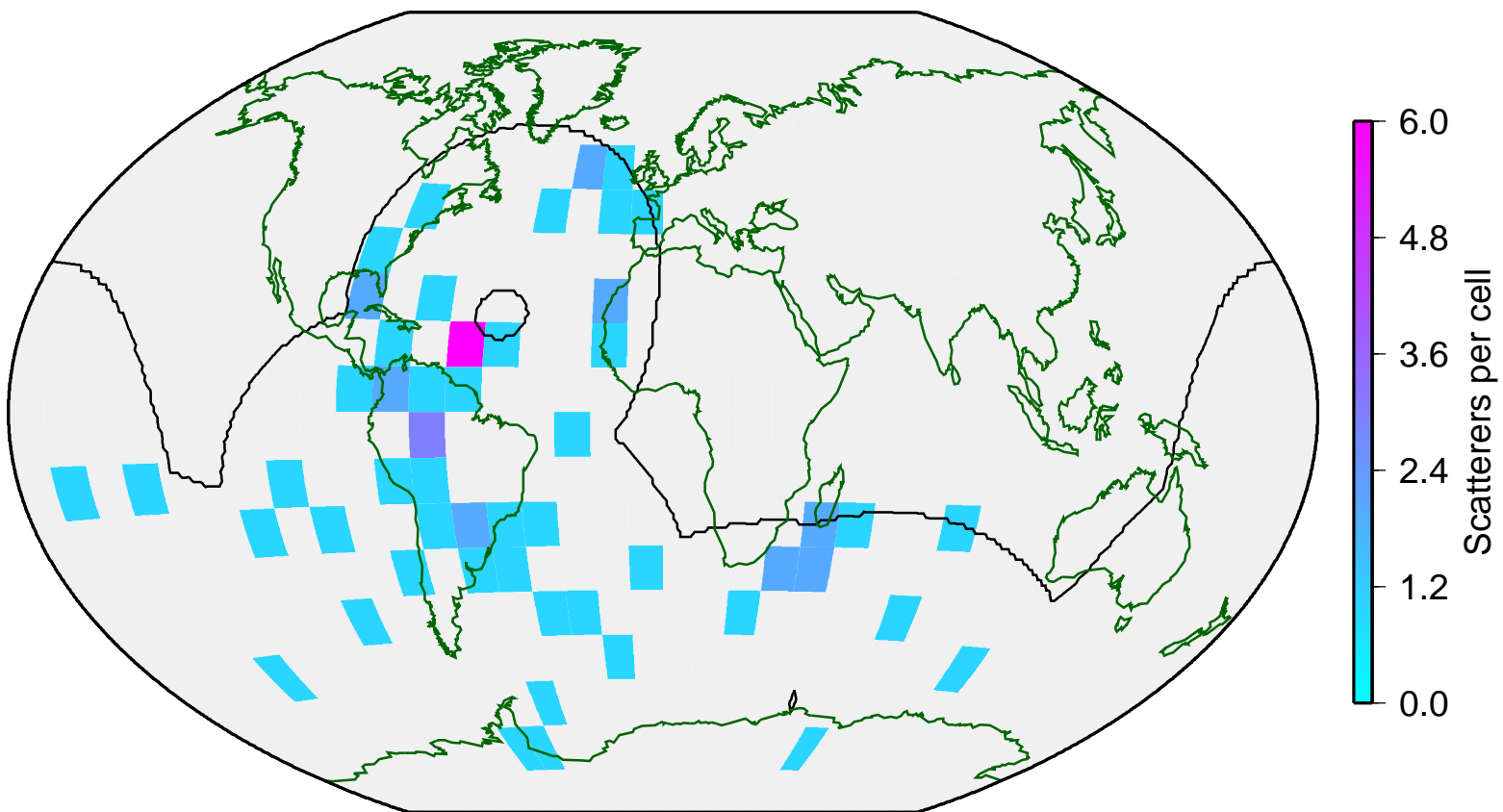


Normalised scattering per 10 deg cell between 850 and 950 km depth

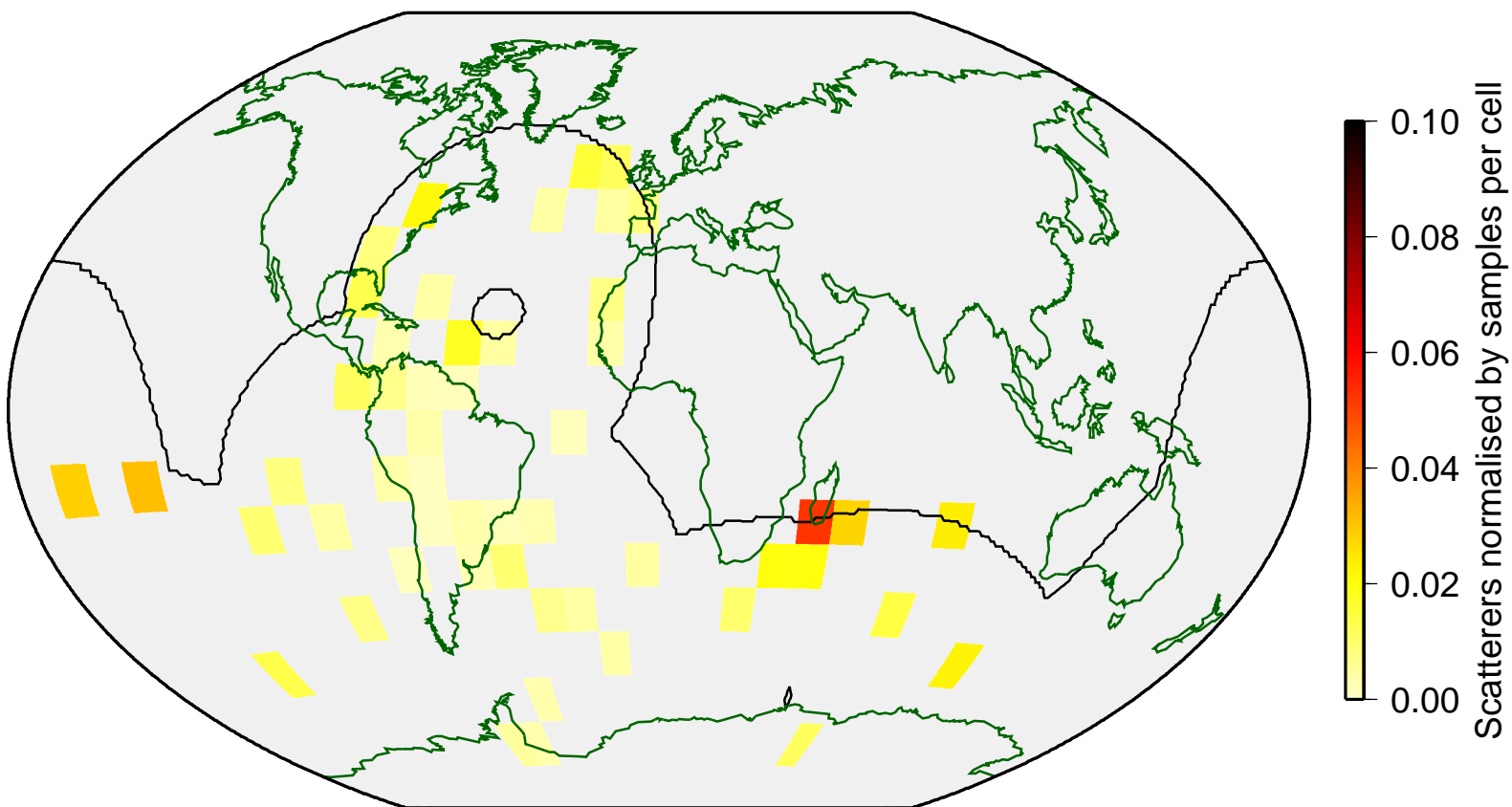




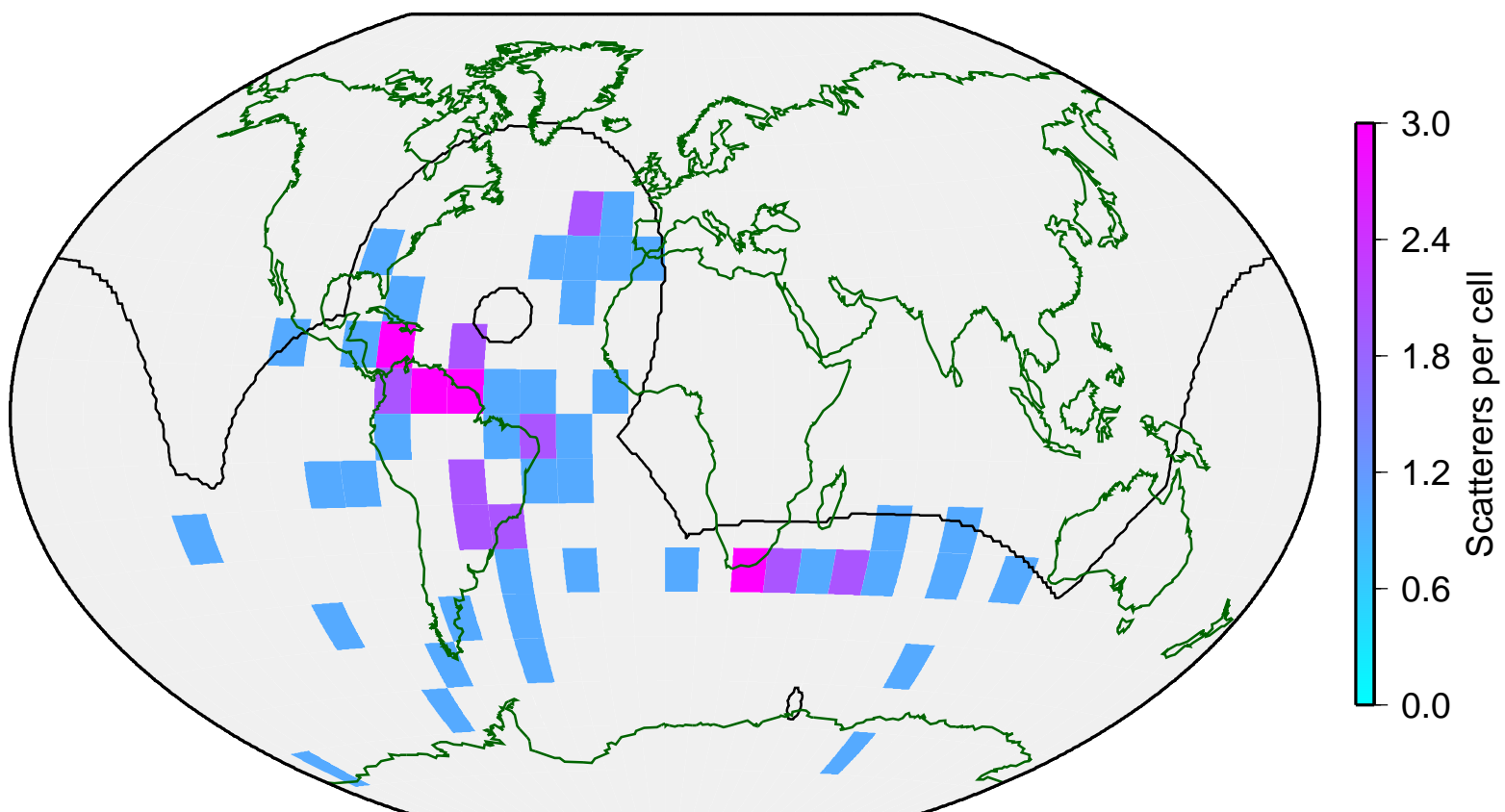
Scatterers per 10 deg cell between 950 and 1050 km depth



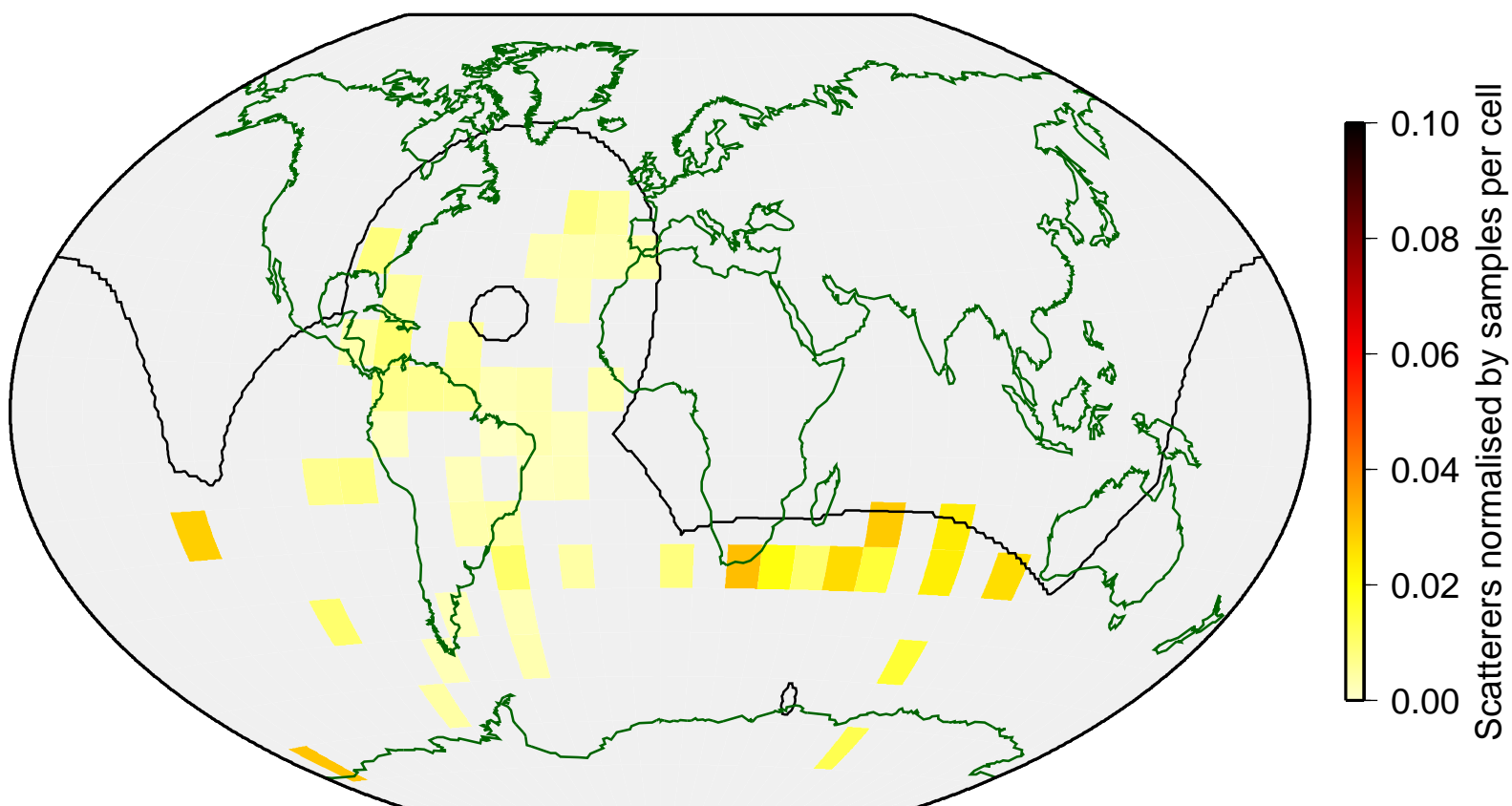
Normalised scattering per 10 deg cell between 950 and 1050 km depth



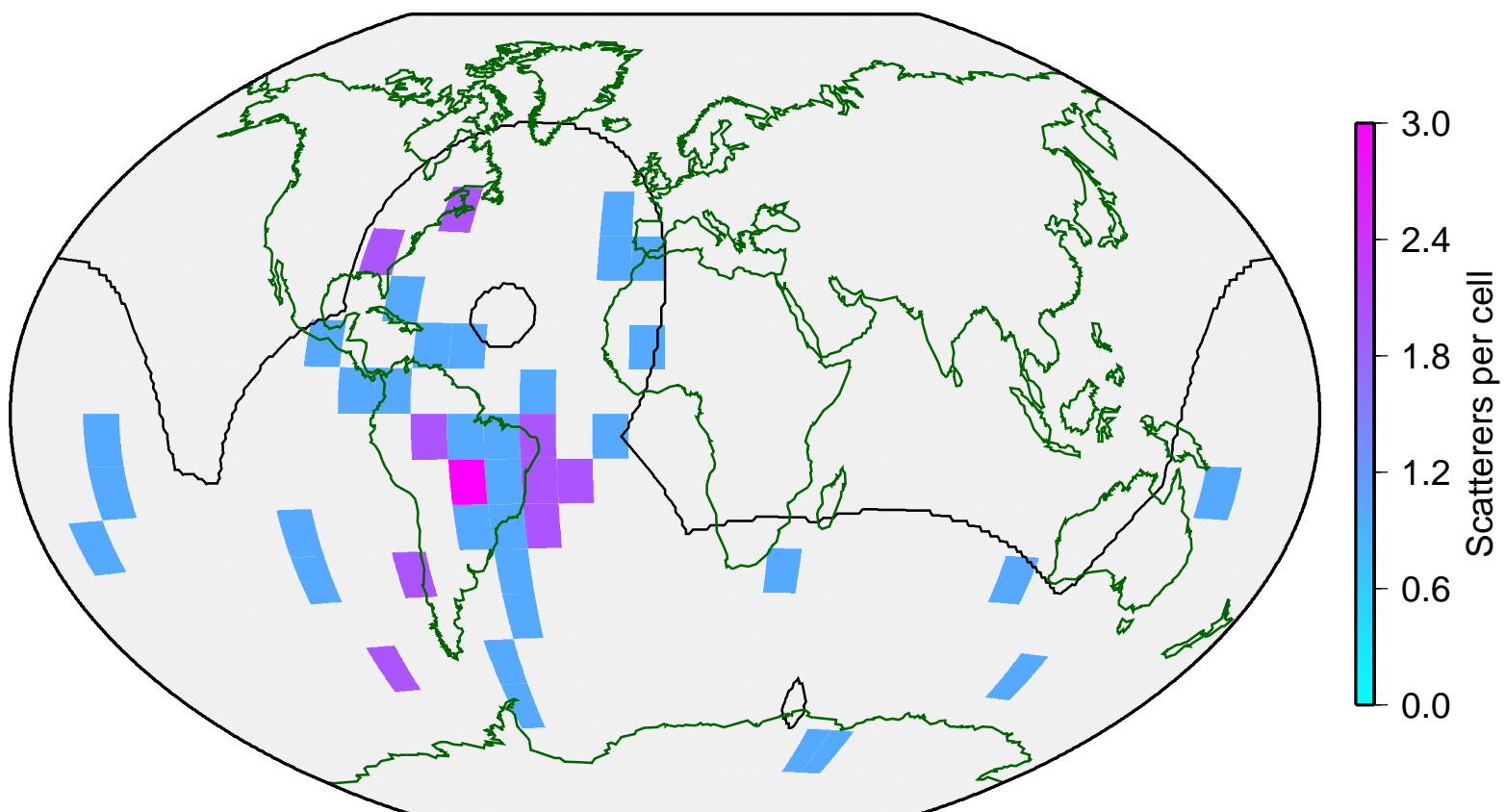
Scatterers per 10 deg cell between 1050 and 1150 km depth



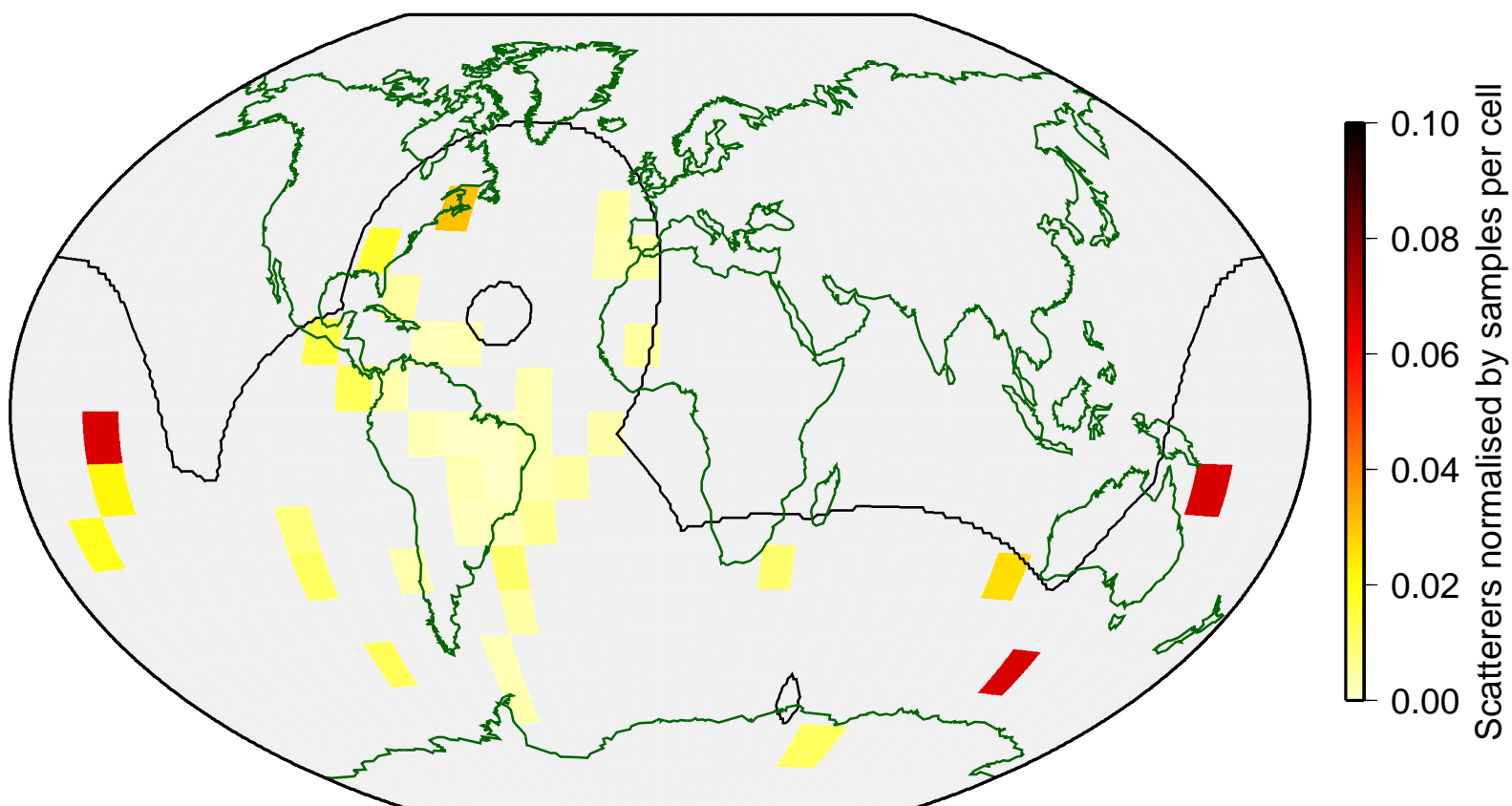
Normalised scattering per 10 deg cell between 1050 and 1150 km depth



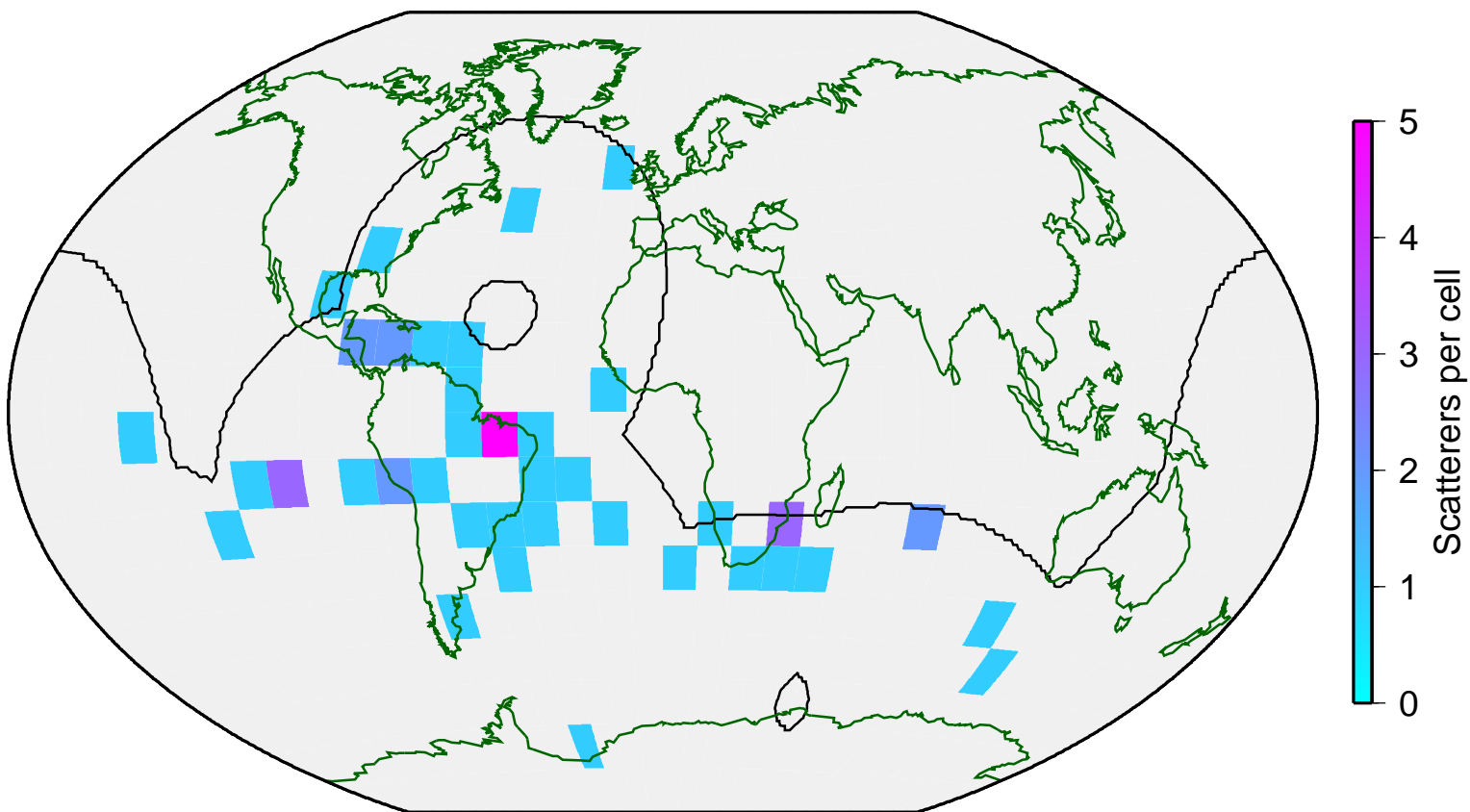
Scatterers per 10 deg cell between 1150 and 1250 km depth



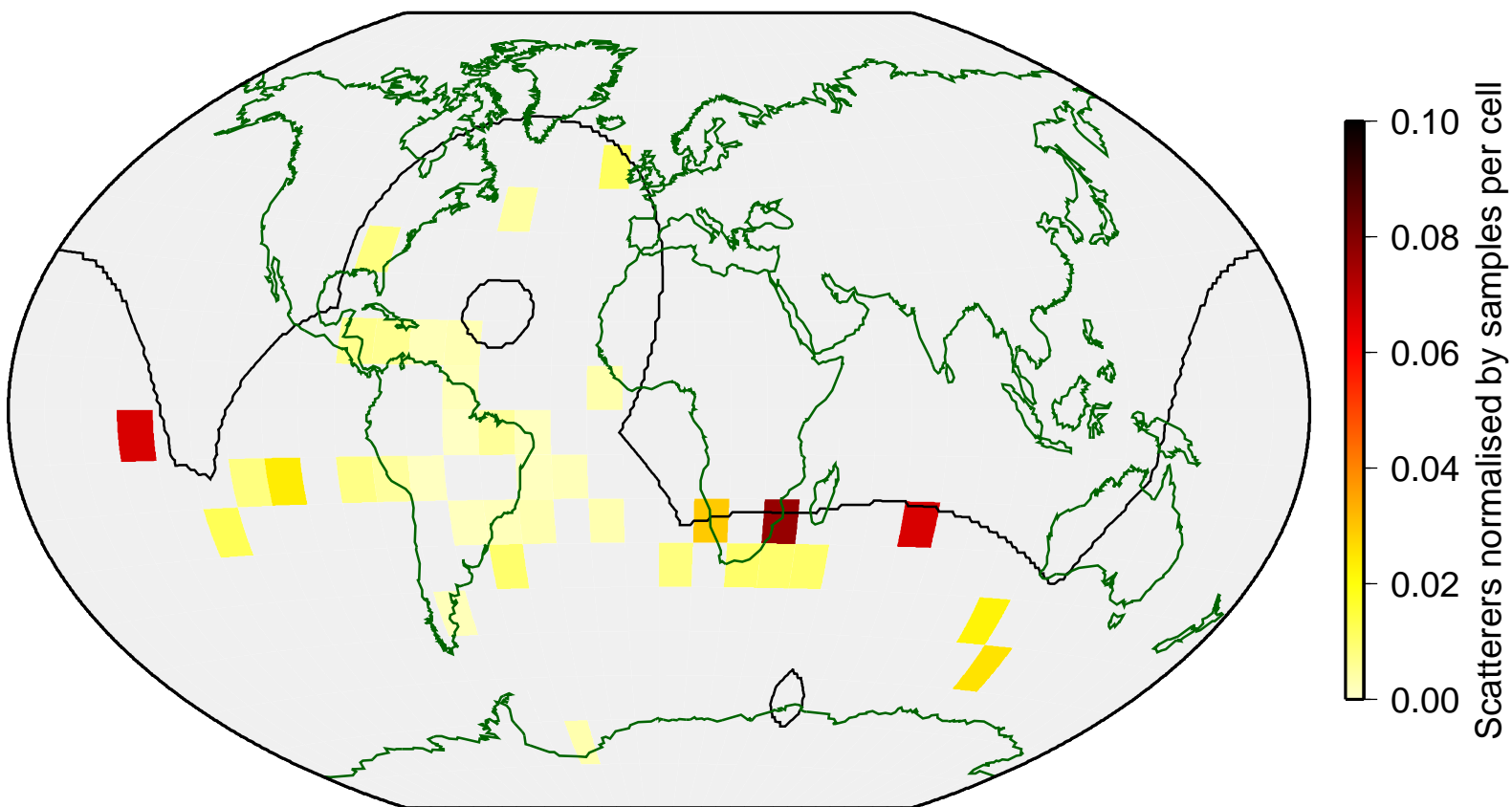
Normalised scattering per 10 deg cell between 1150 and 1250 km depth



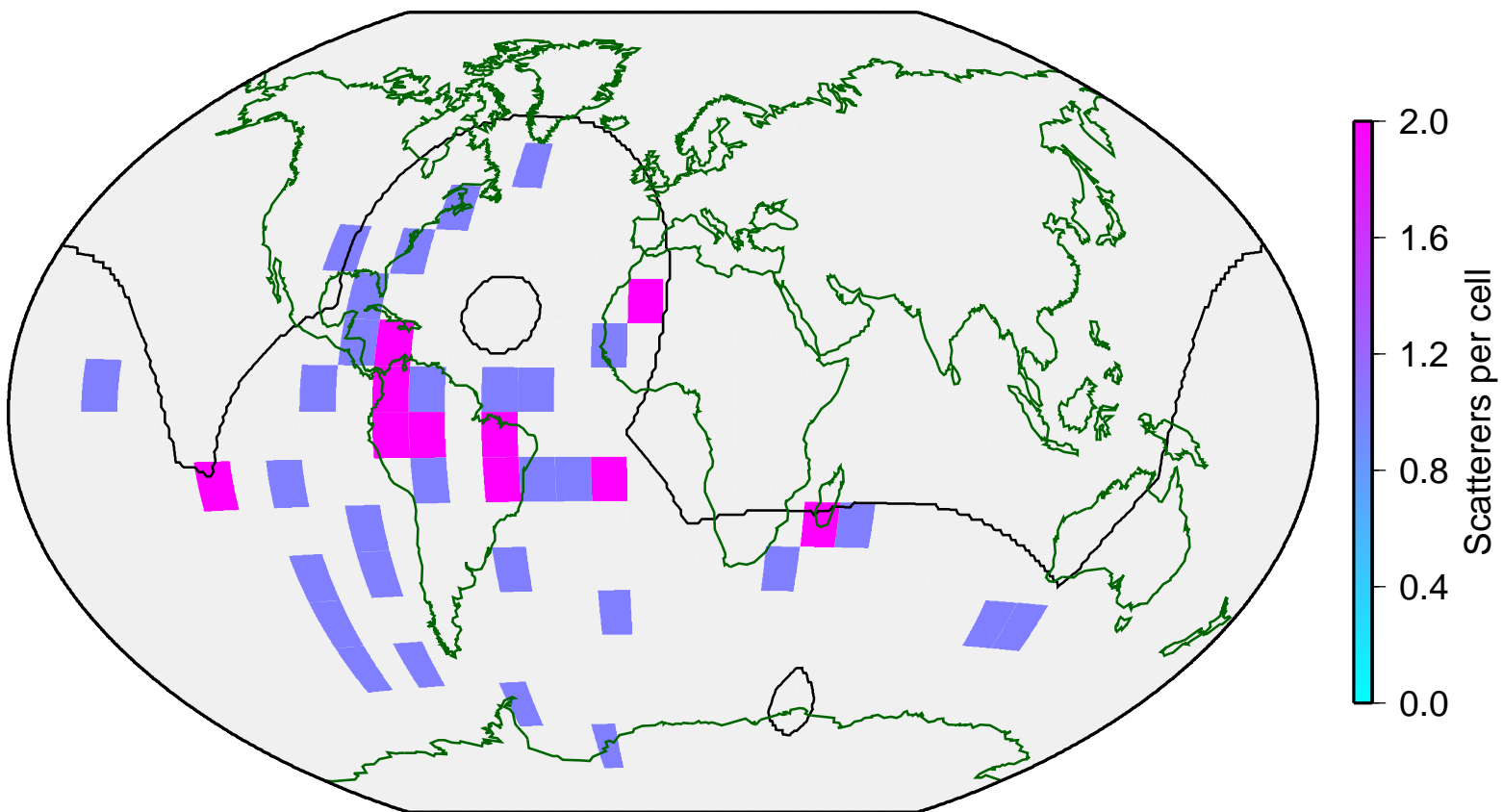
Scatterers per 10 deg cell between 1250 and 1350 km depth



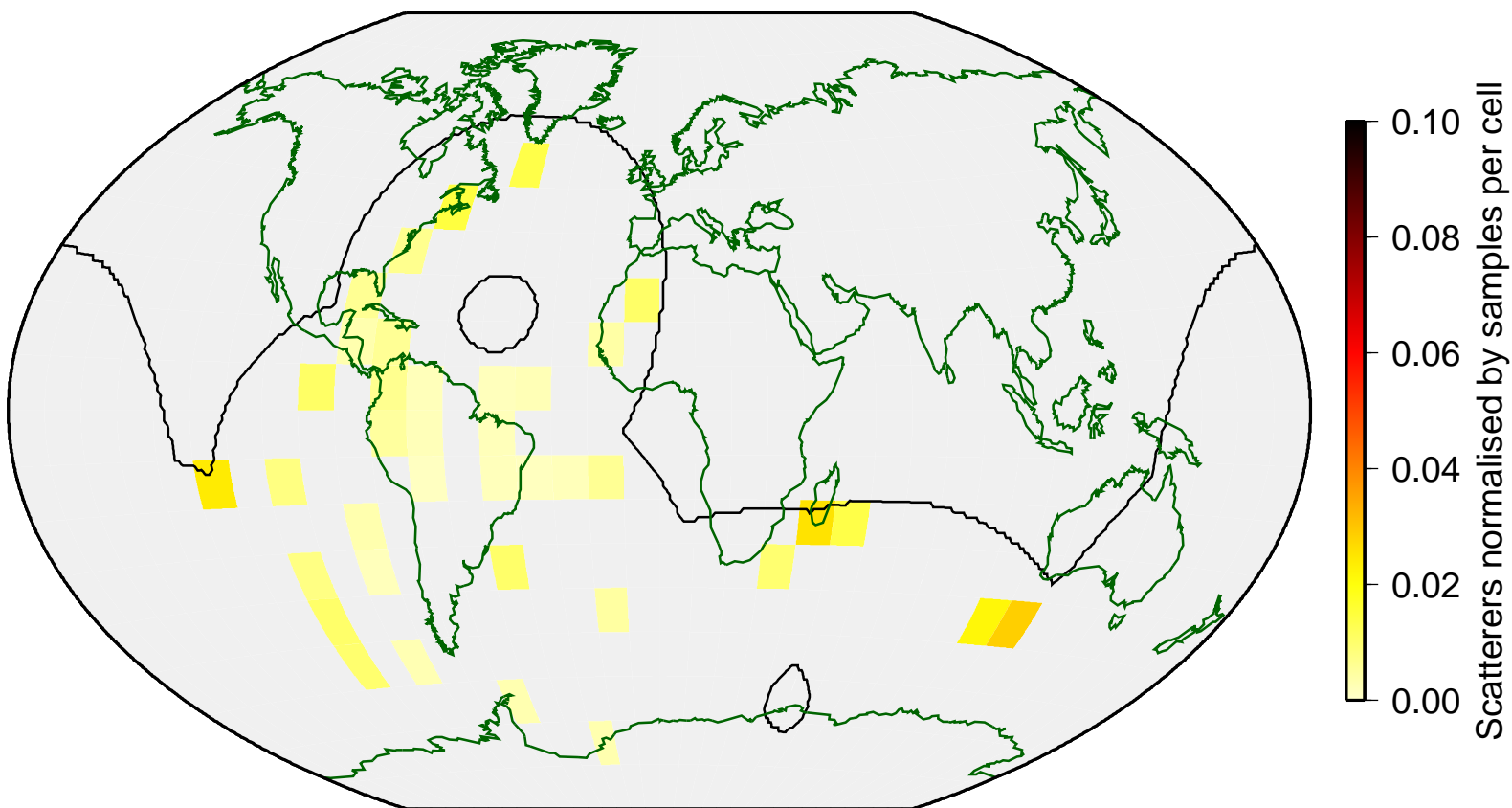
Normalised scattering per 10 deg cell between 1250 and 1350 km depth



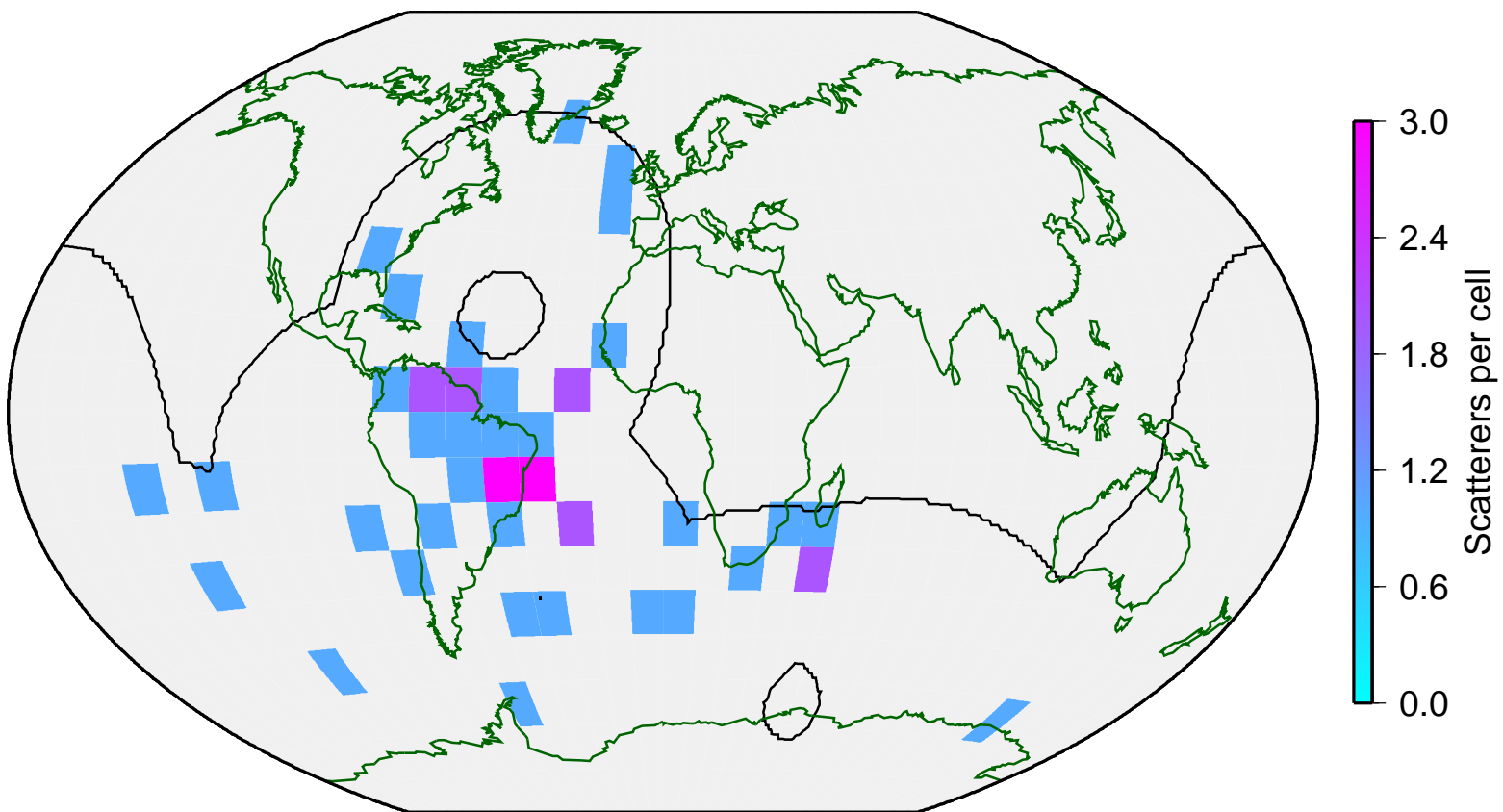
Scatterers per 10 deg cell between 1350 and 1450 km depth



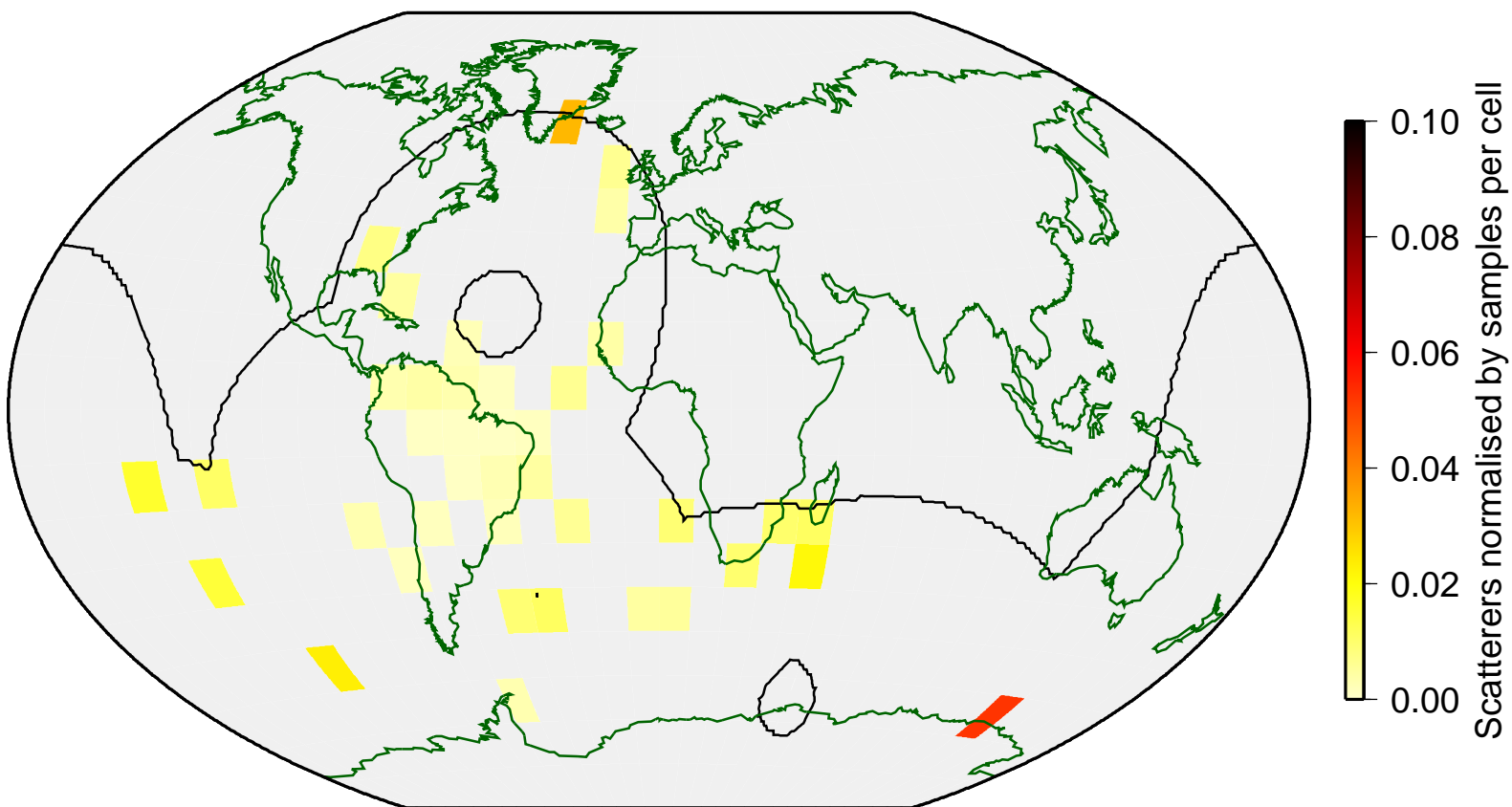
Normalised scattering per 10 deg cell between 1350 and 1450 km depth



Scatterers per 10 deg cell between 1450 and 1550 km depth

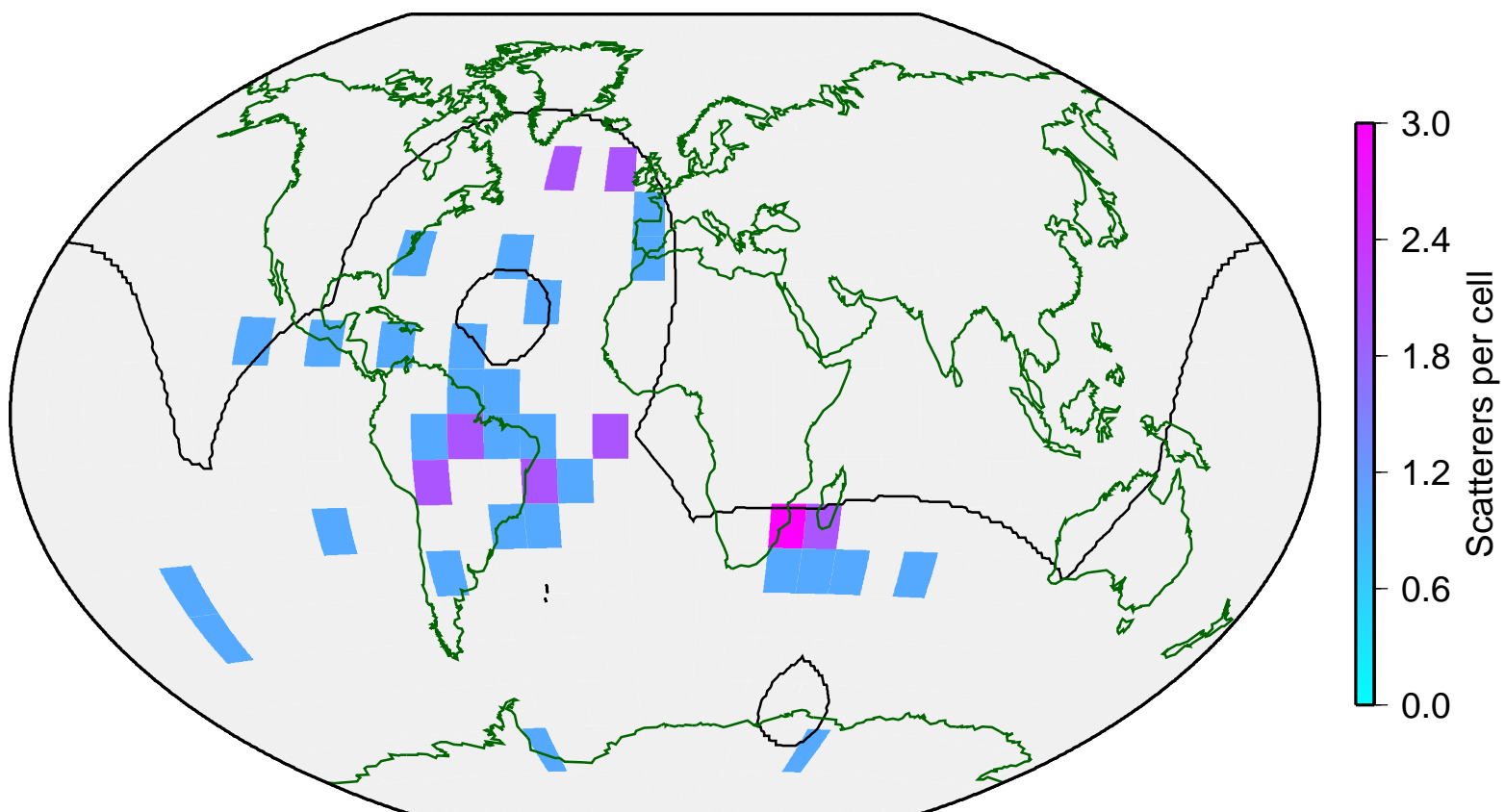


Normalised scattering per 10 deg cell between 1450 and 1550 km depth

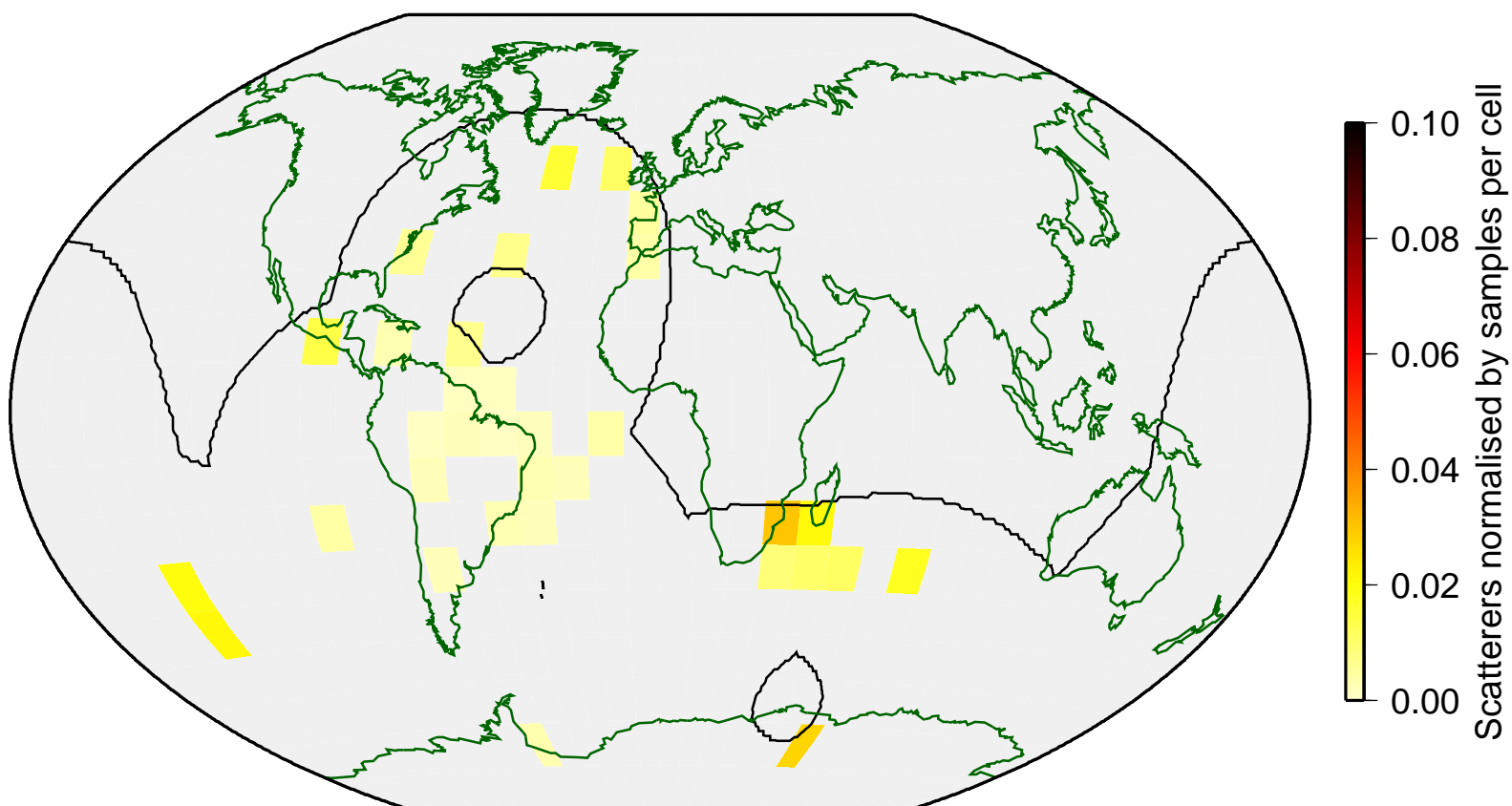




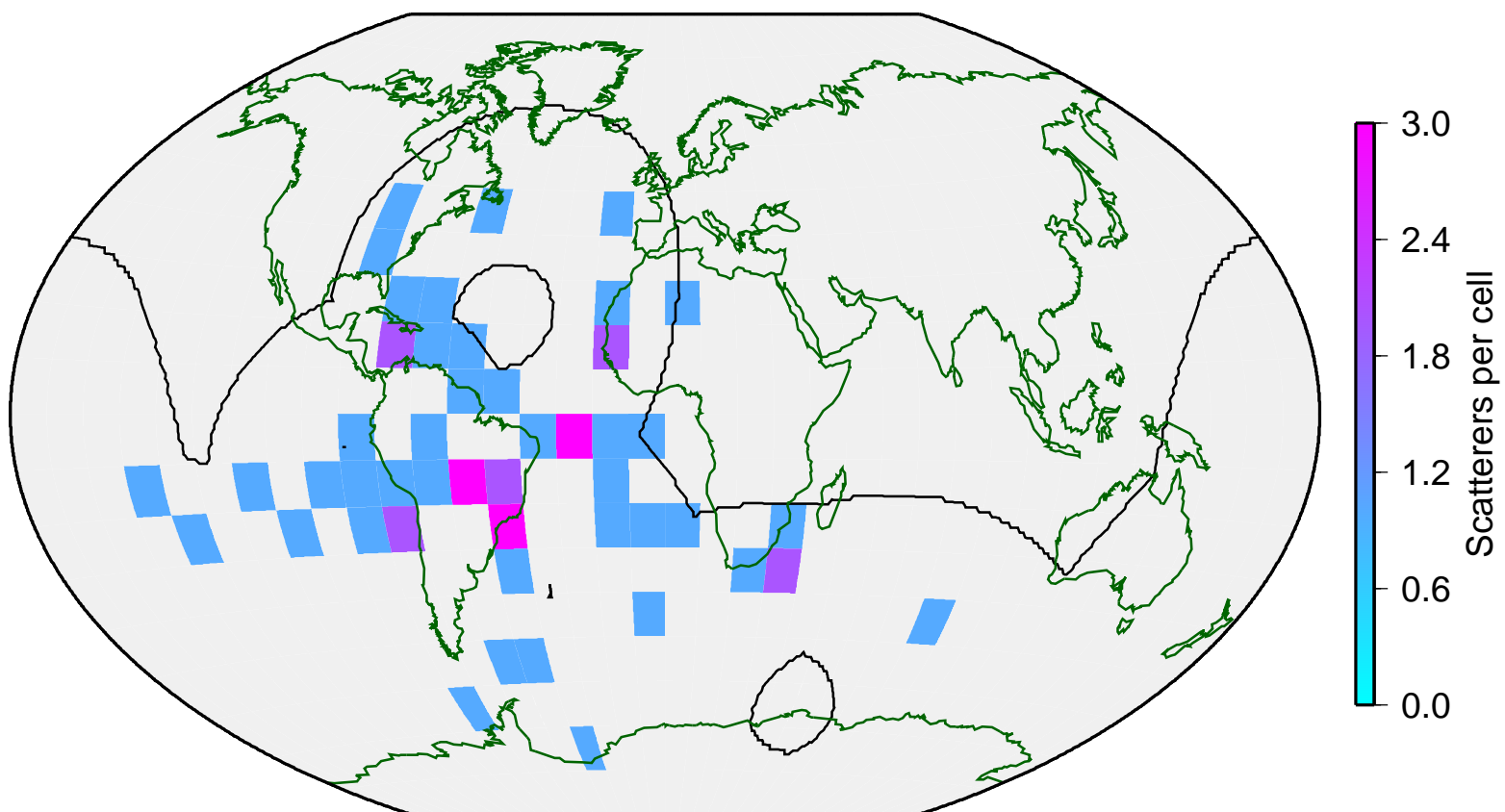
Scatterers per 10 deg cell between 1550 and 1650 km depth



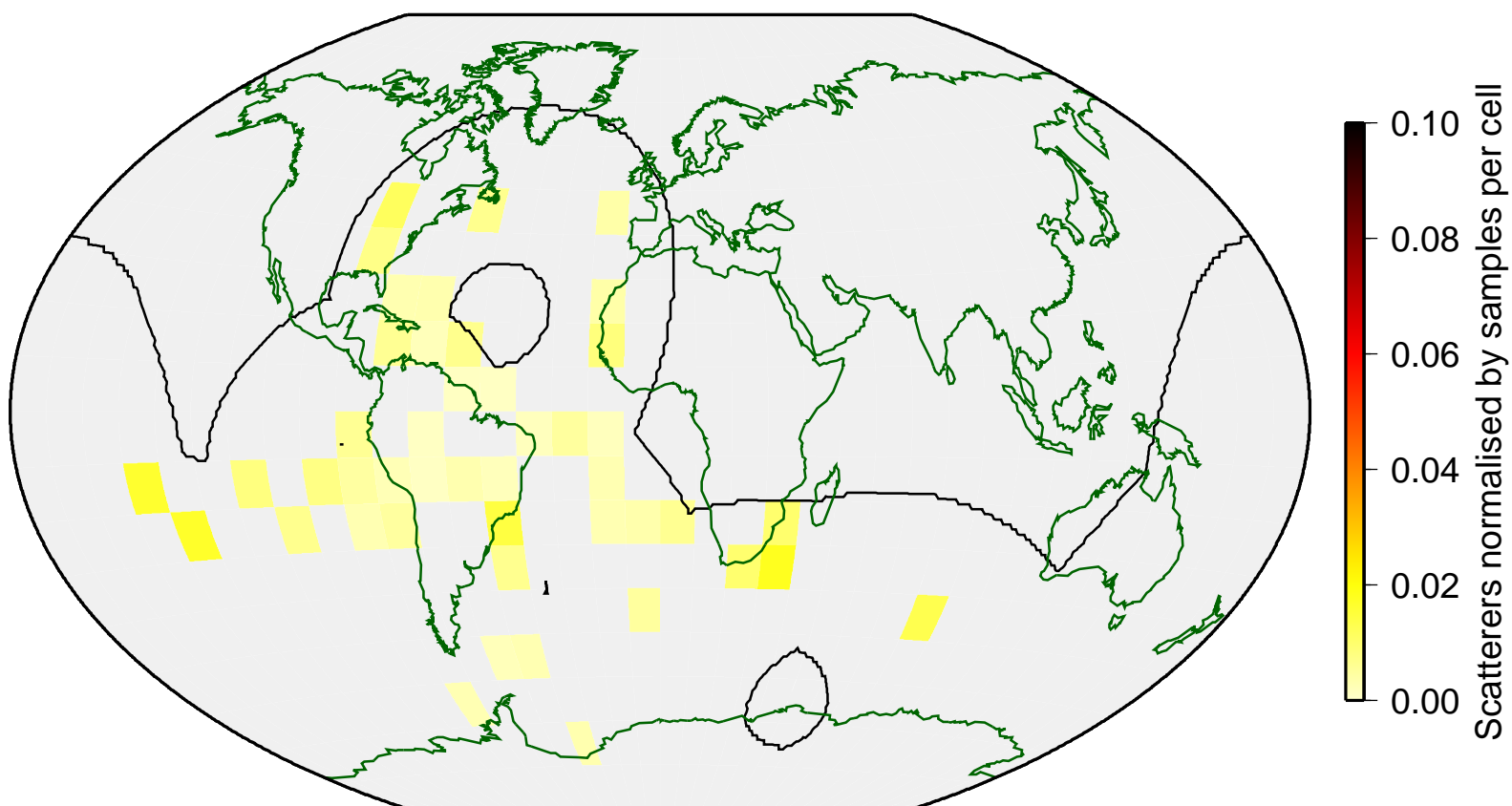
Normalised scattering per 10 deg cell between 1550 and 1650 km depth



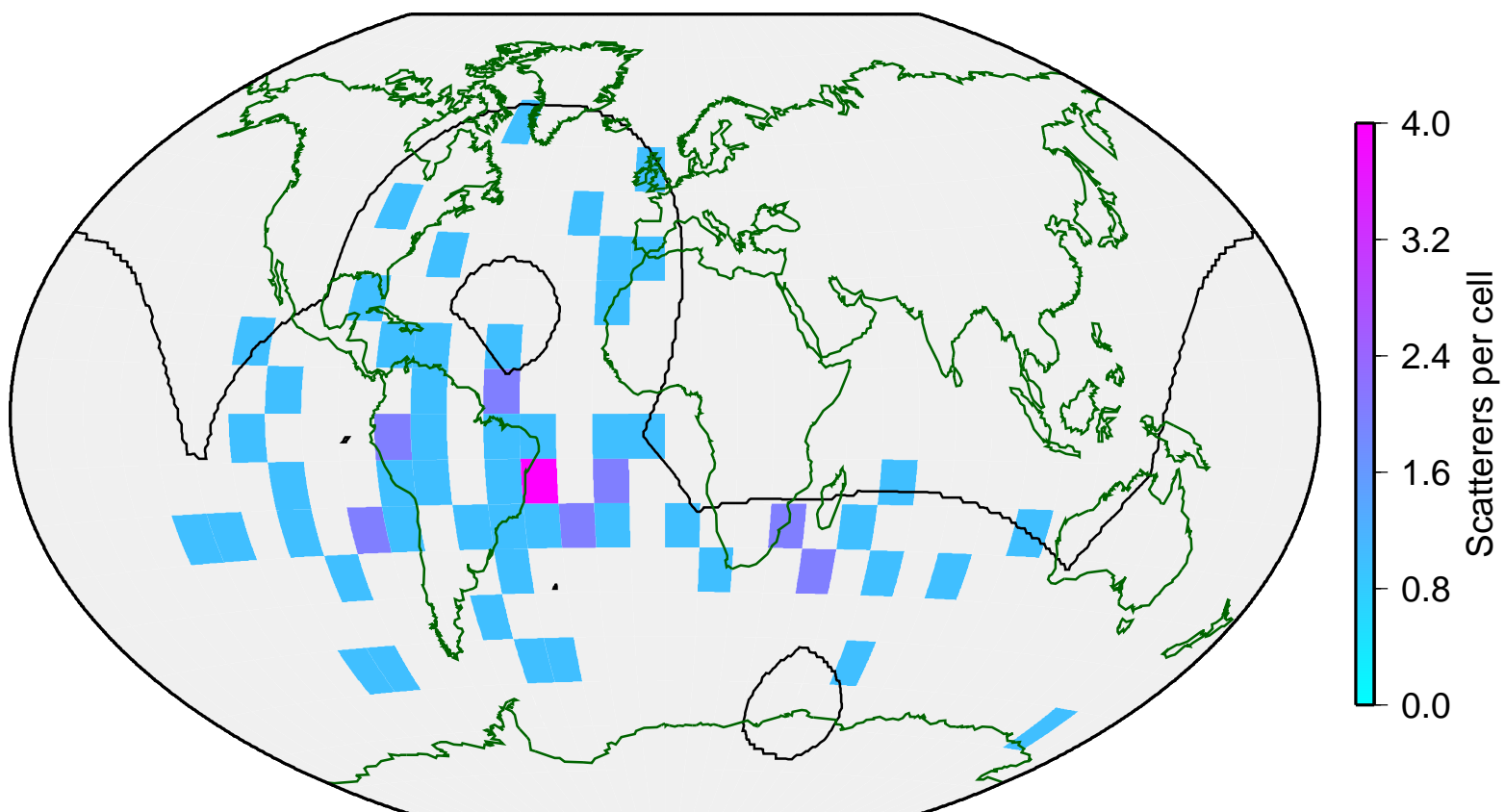
Scatterers per 10 deg cell between 1650 and 1750 km depth



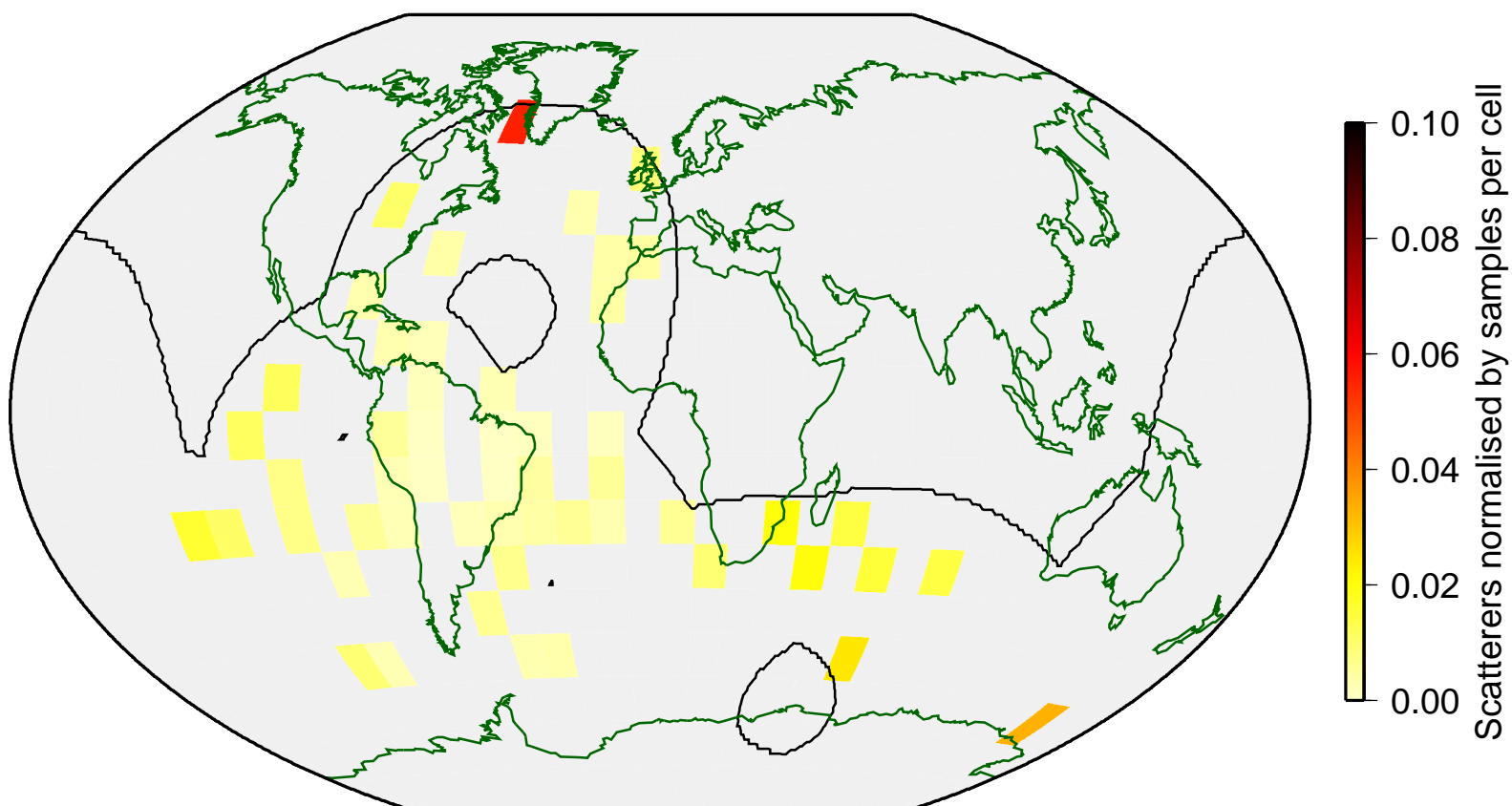
Normalised scattering per 10 deg cell between 1650 and 1750 km depth



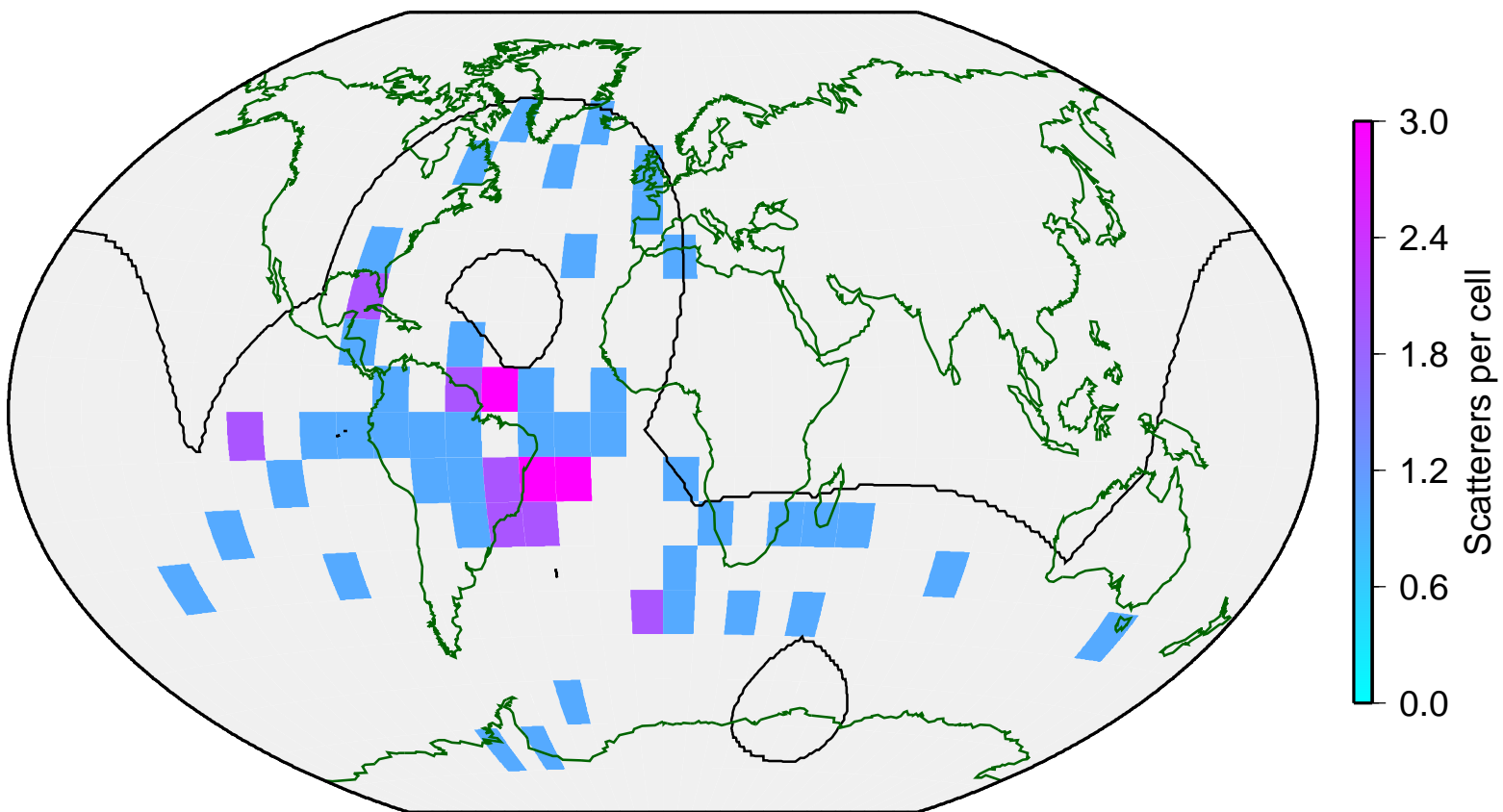
Scatterers per 10 deg cell between 1750 and 1850 km depth



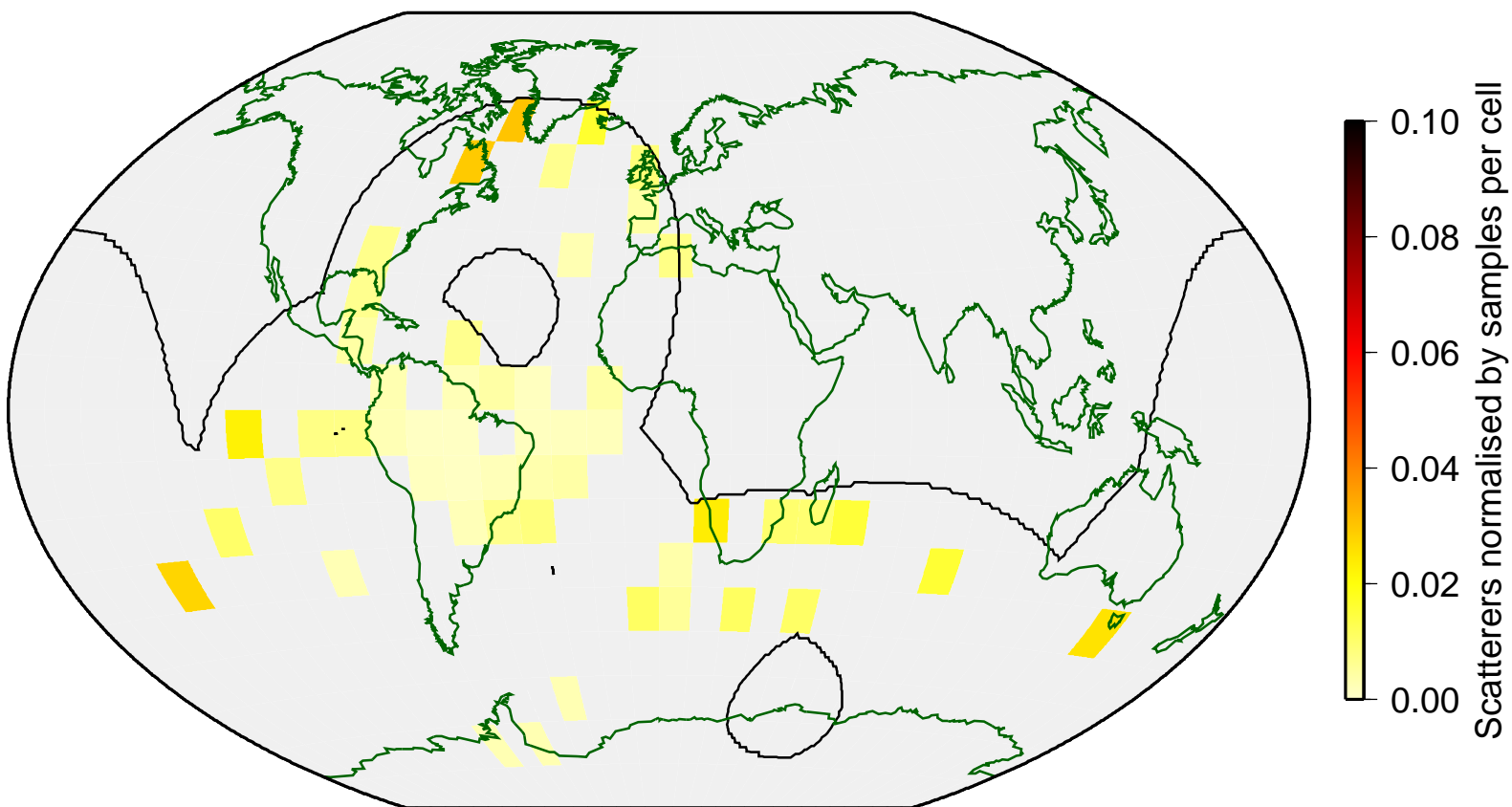
Normalised scattering per 10 deg cell between 1750 and 1850 km depth



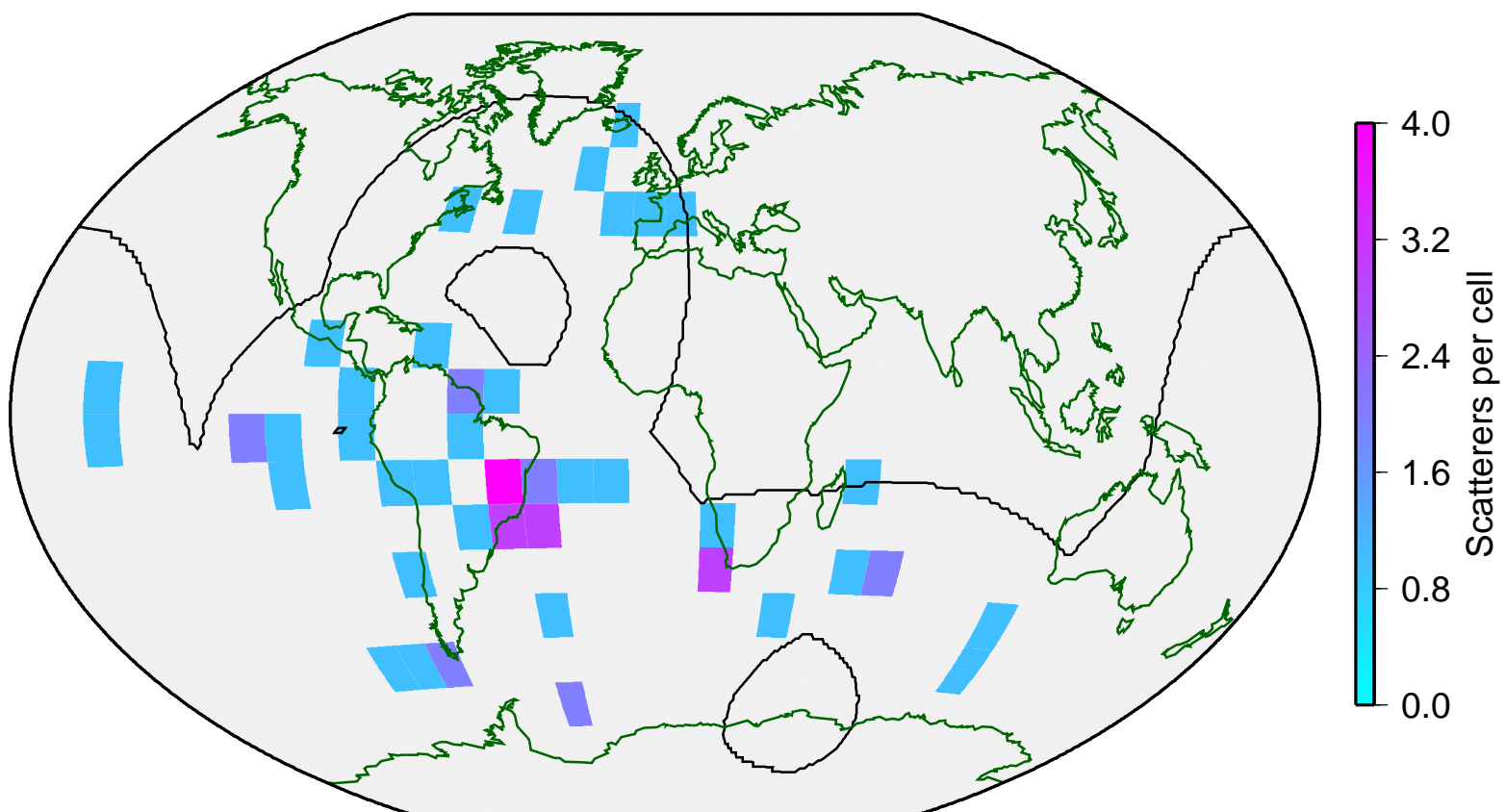
Scatterers per 10 deg cell between 1850 and 1950 km depth



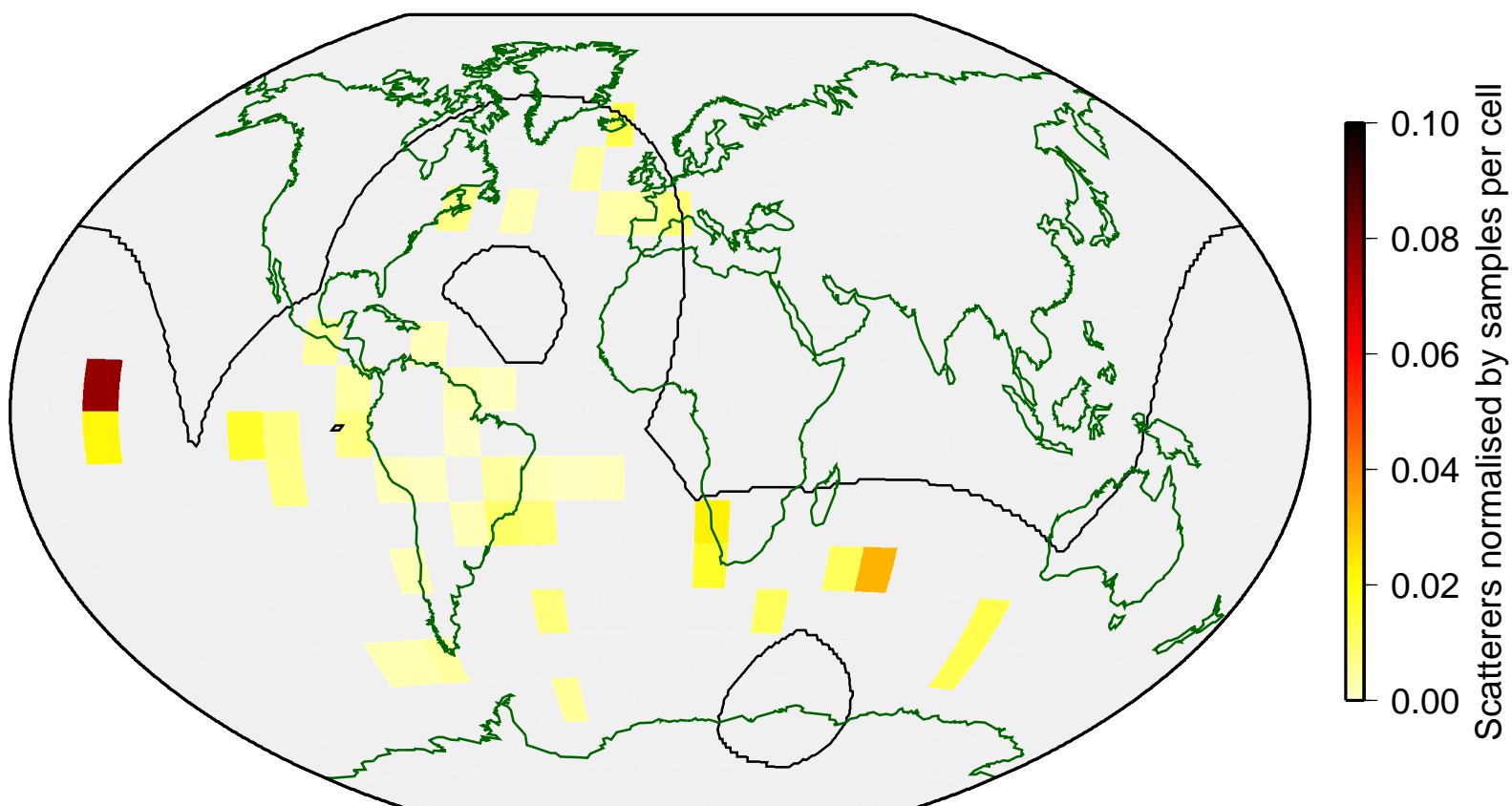
Normalised scattering per 10 deg cell between 1850 and 1950 km depth



Scatterers per 10 deg cell between 1950 and 2050 km depth

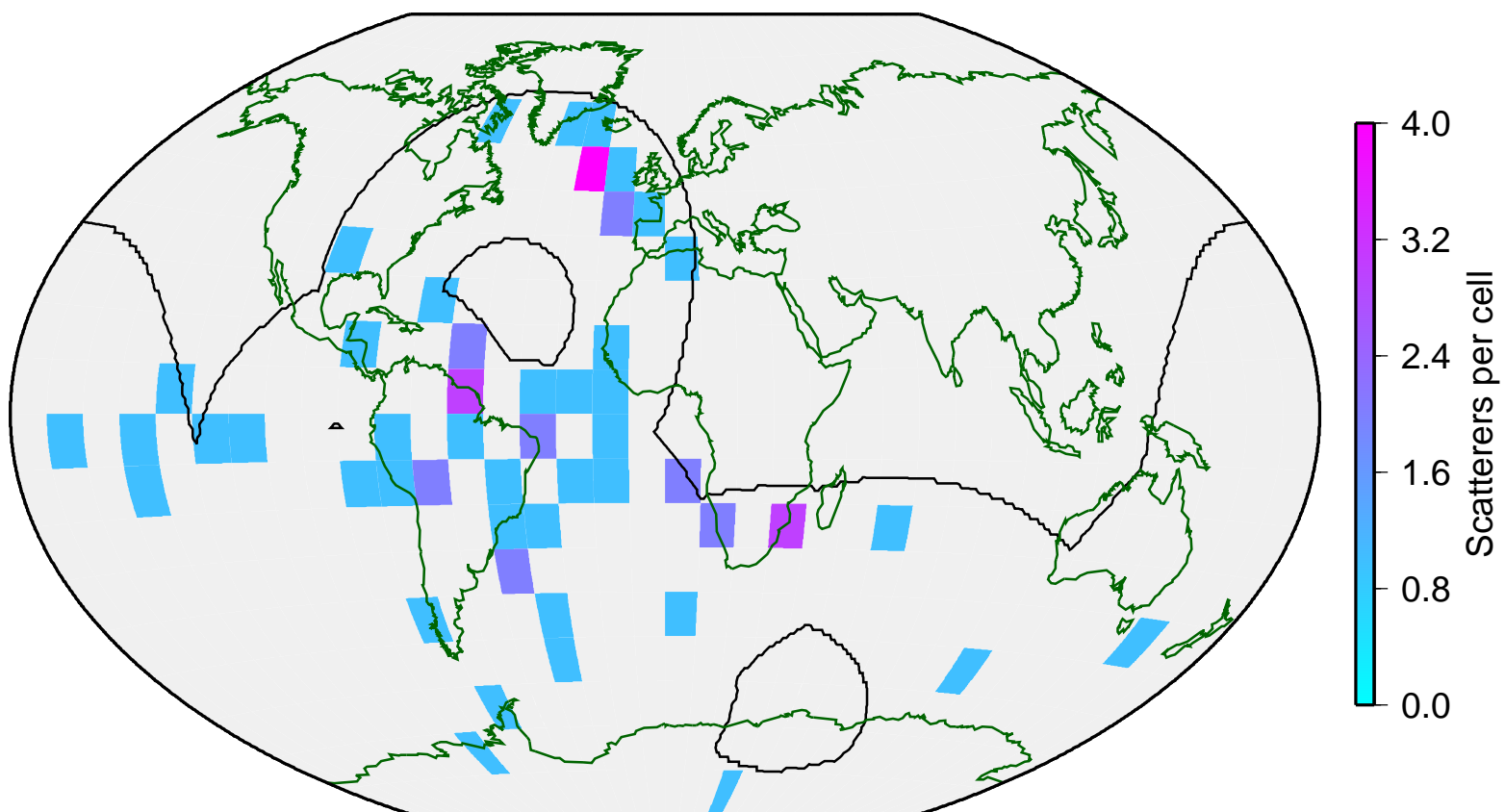


Normalised scattering per 10 deg cell between 1950 and 2050 km depth

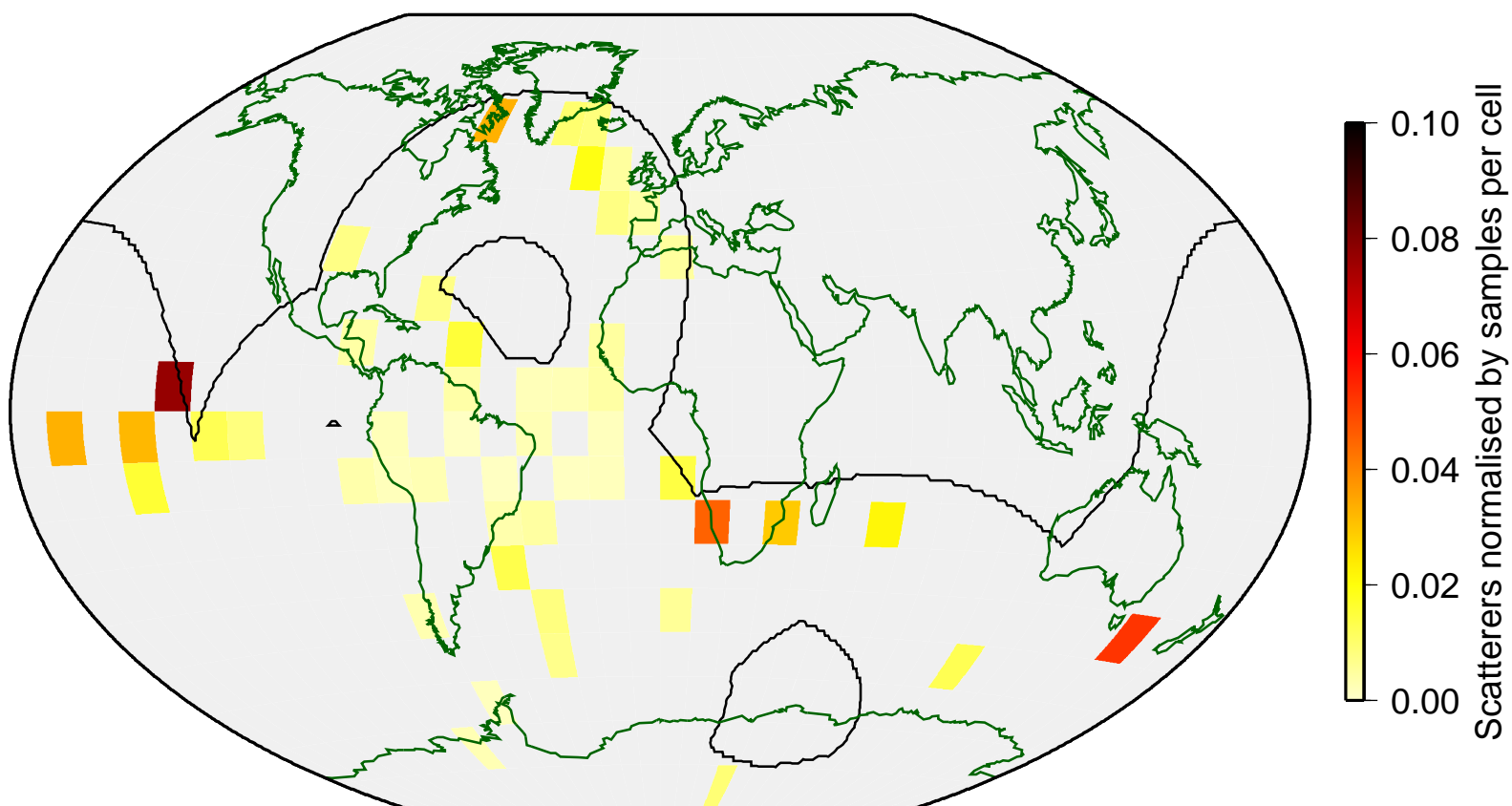




Scatterers per 10 deg cell between 2050 and 2150 km depth

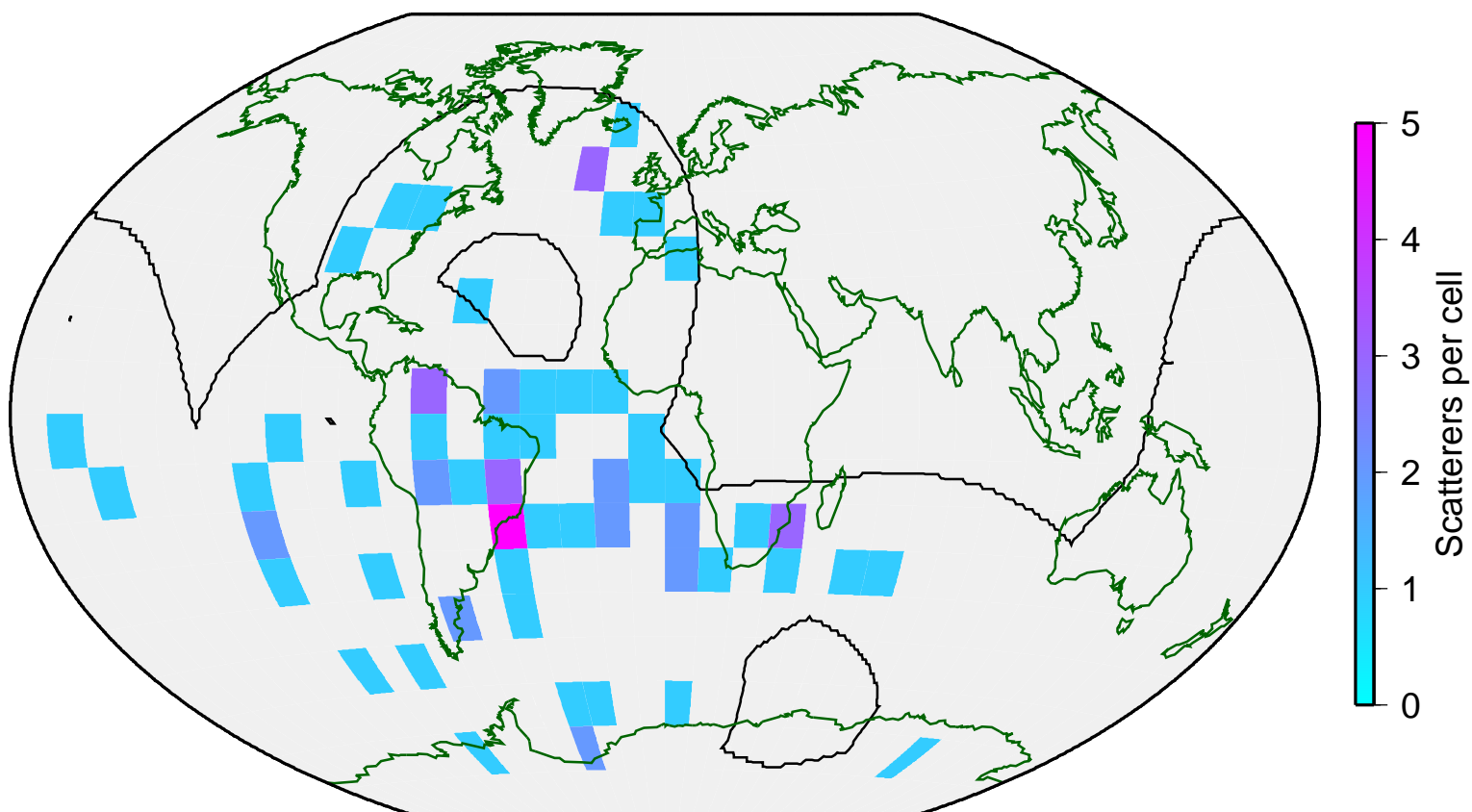


Normalised scattering per 10 deg cell between 2050 and 2150 km depth

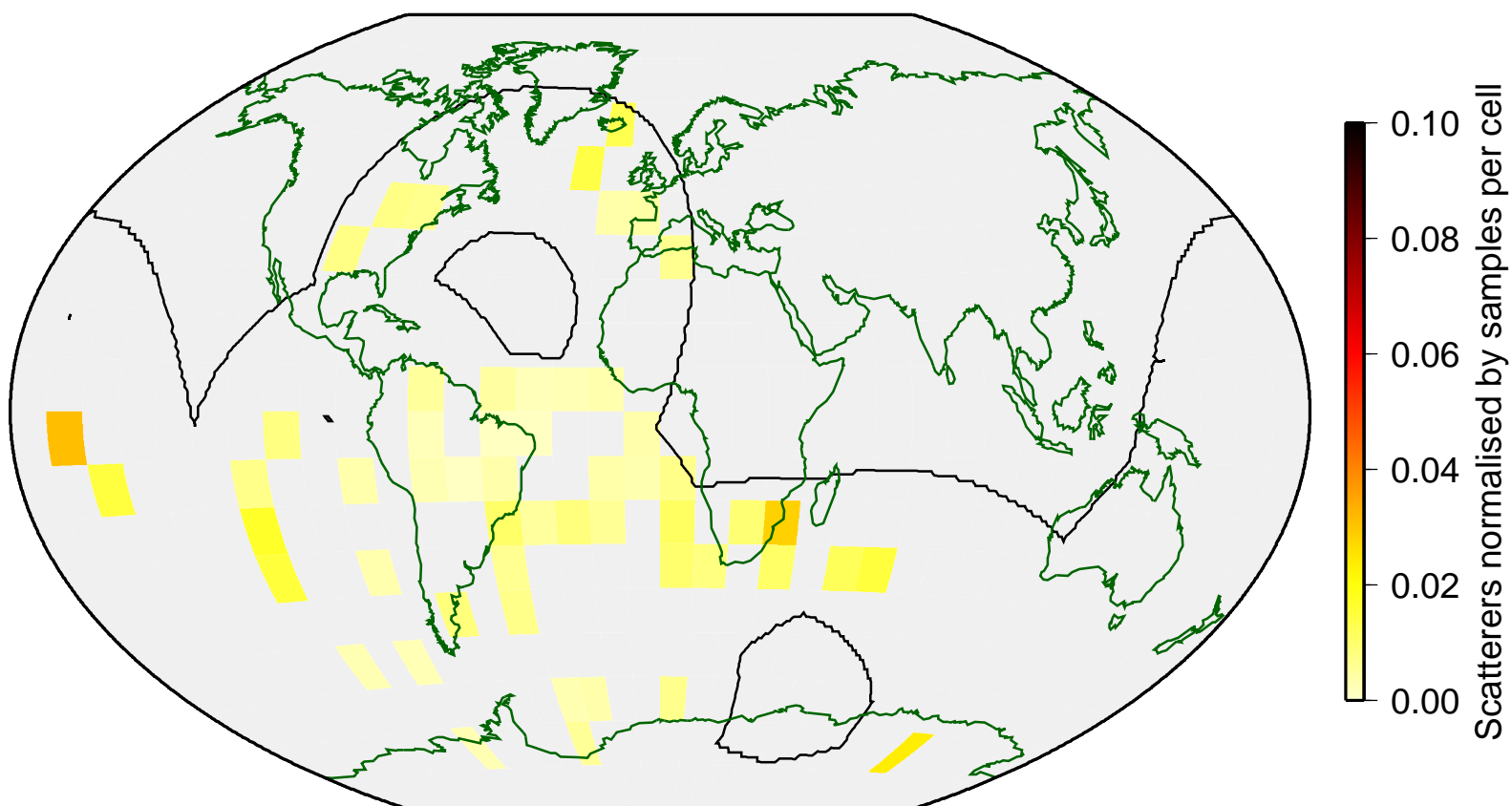




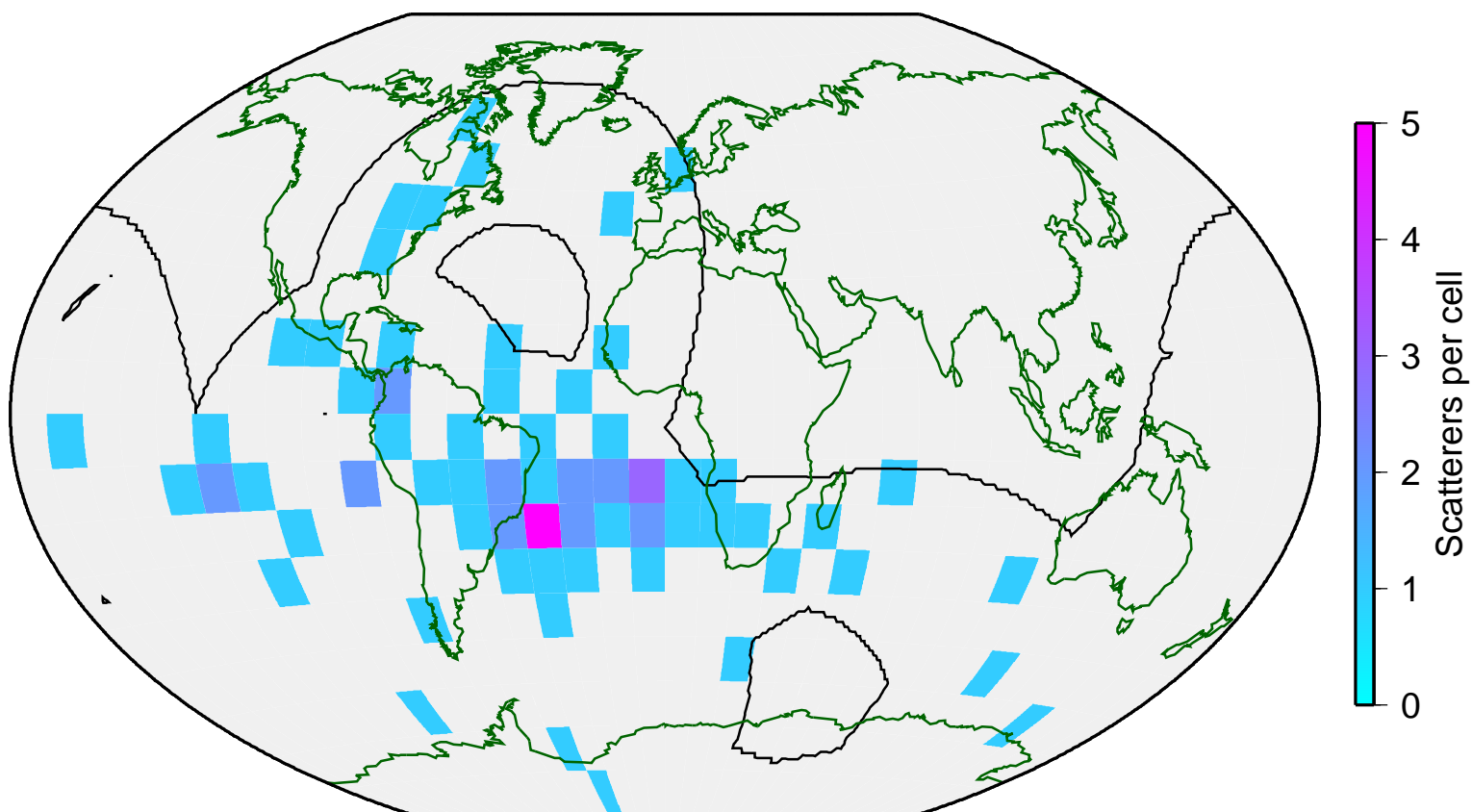
Scatterers per 10 deg cell between 2150 and 2250 km depth



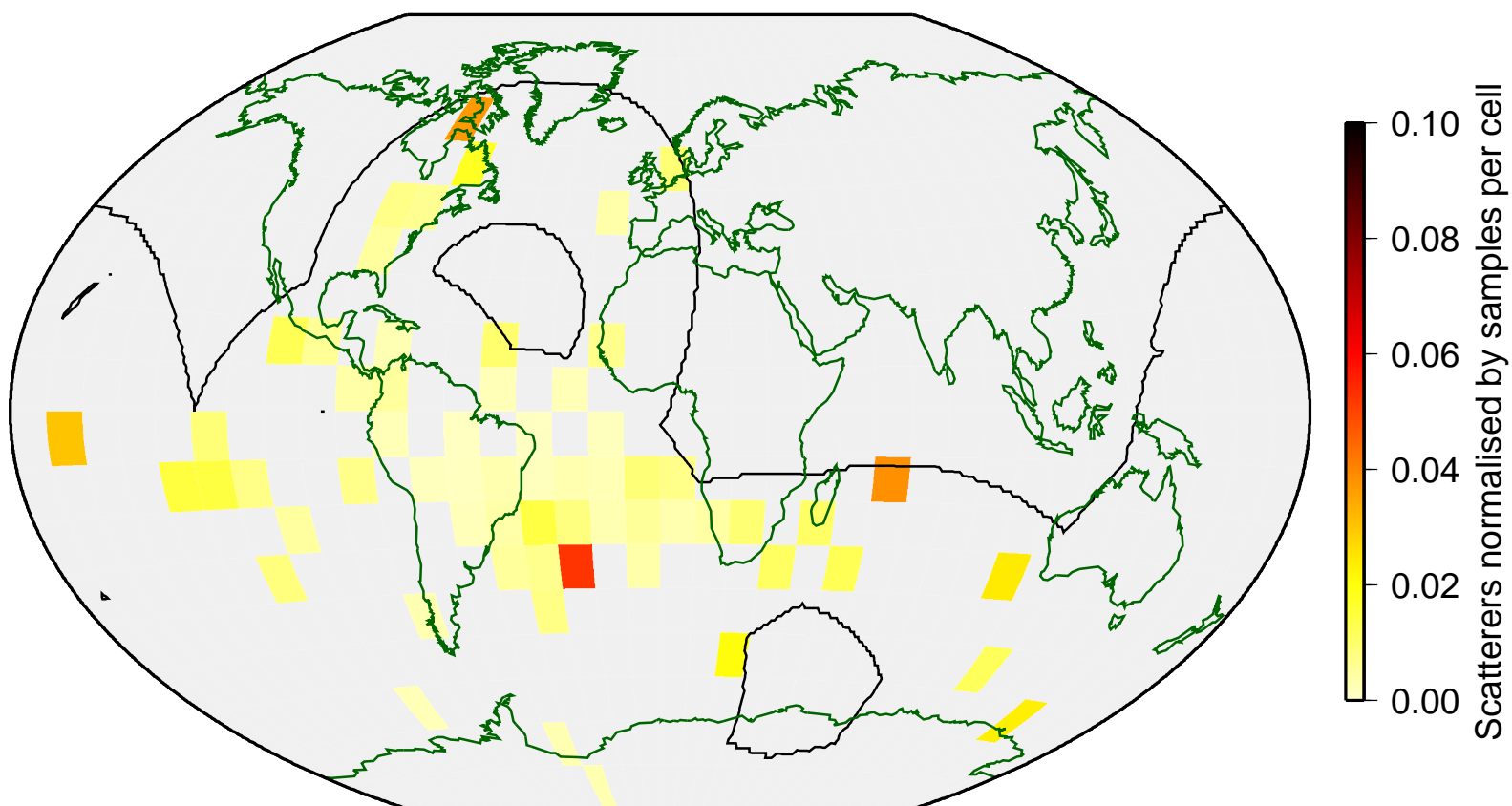
Normalised scattering per 10 deg cell between 2150 and 2250 km depth



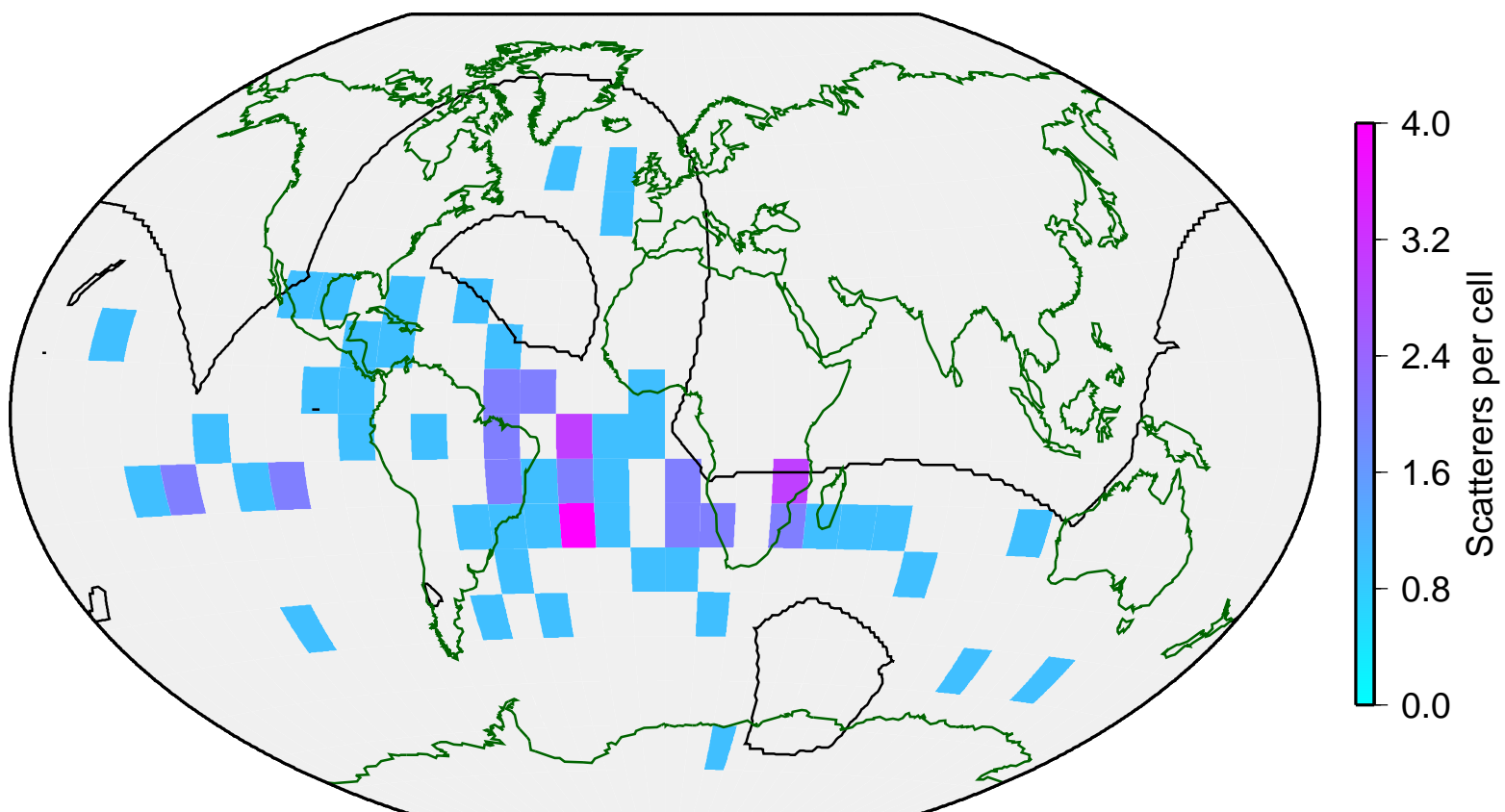
Scatterers per 10 deg cell between 2250 and 2350 km depth



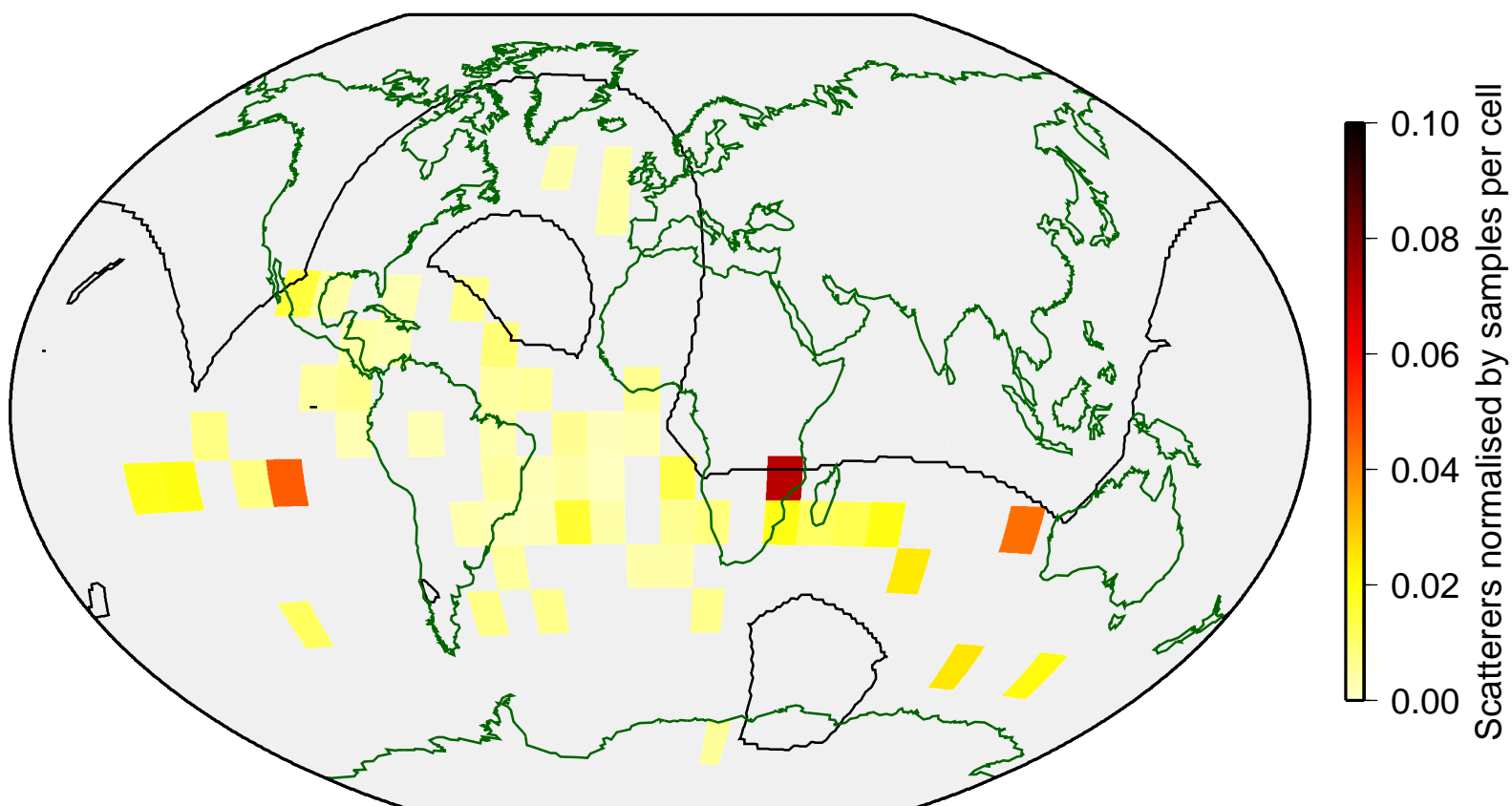
Normalised scattering per 10 deg cell between 2250 and 2350 km depth



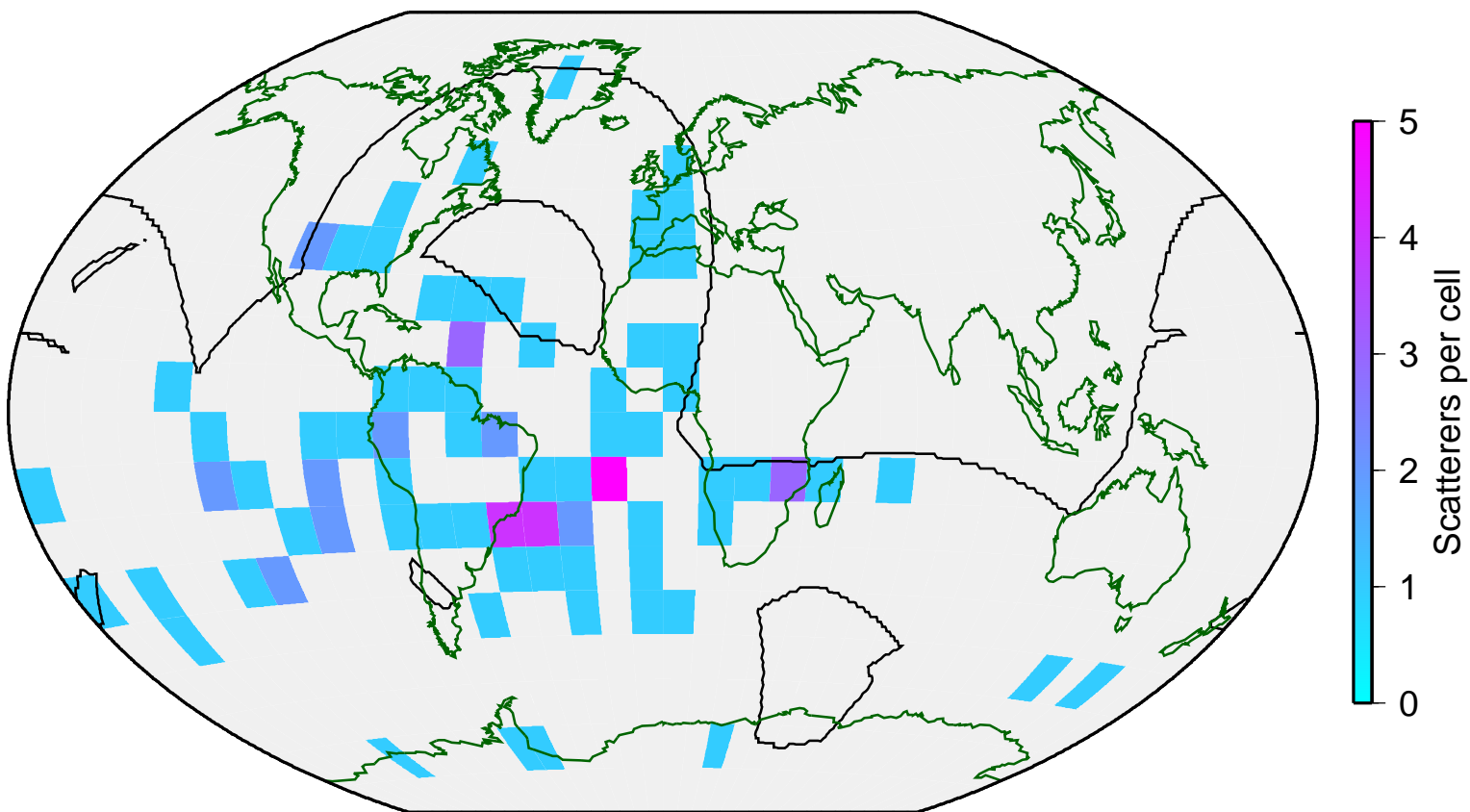
Scatterers per 10 deg cell between 2350 and 2450 km depth



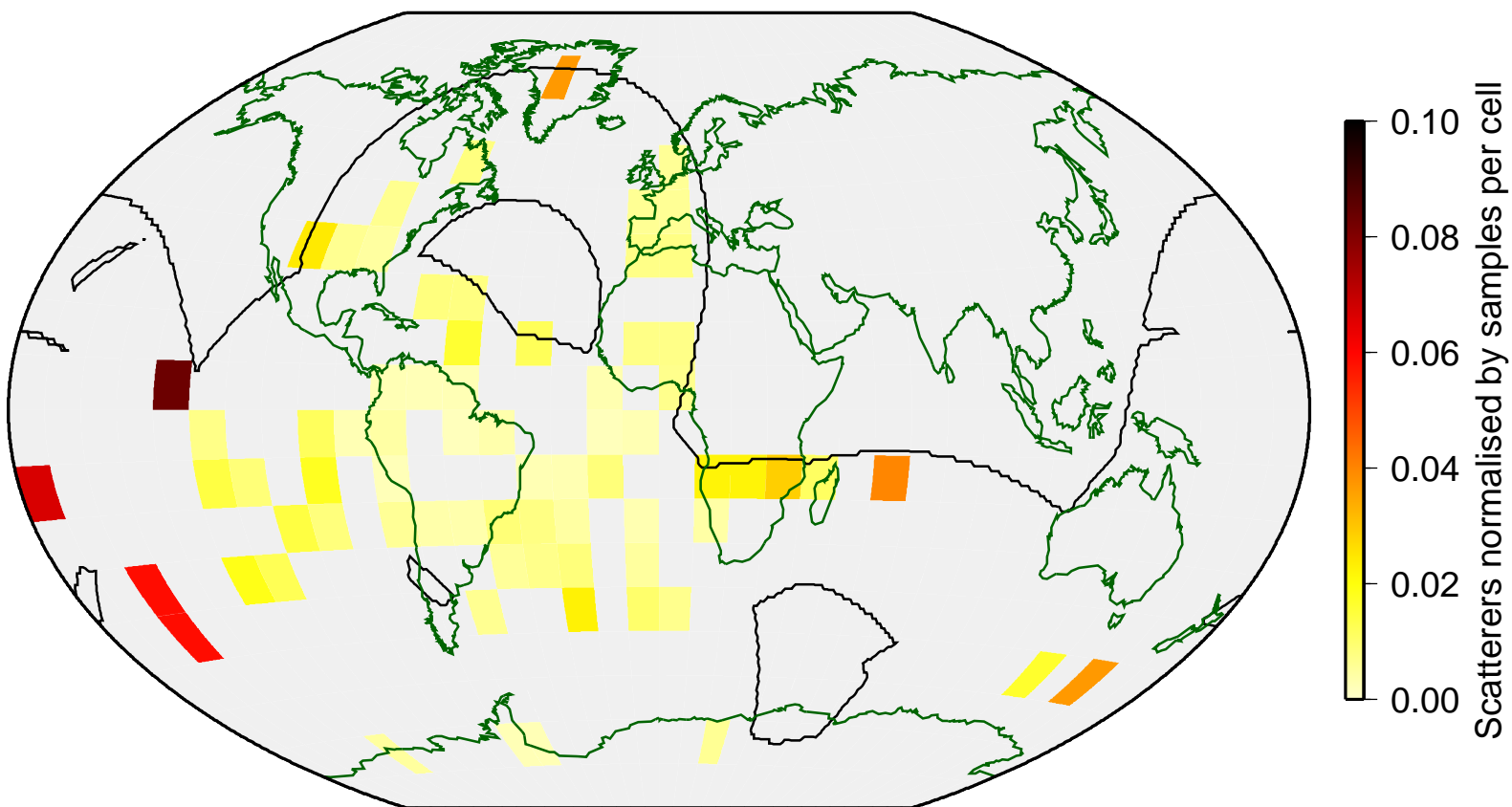
Normalised scattering per 10 deg cell between 2350 and 2450 km depth



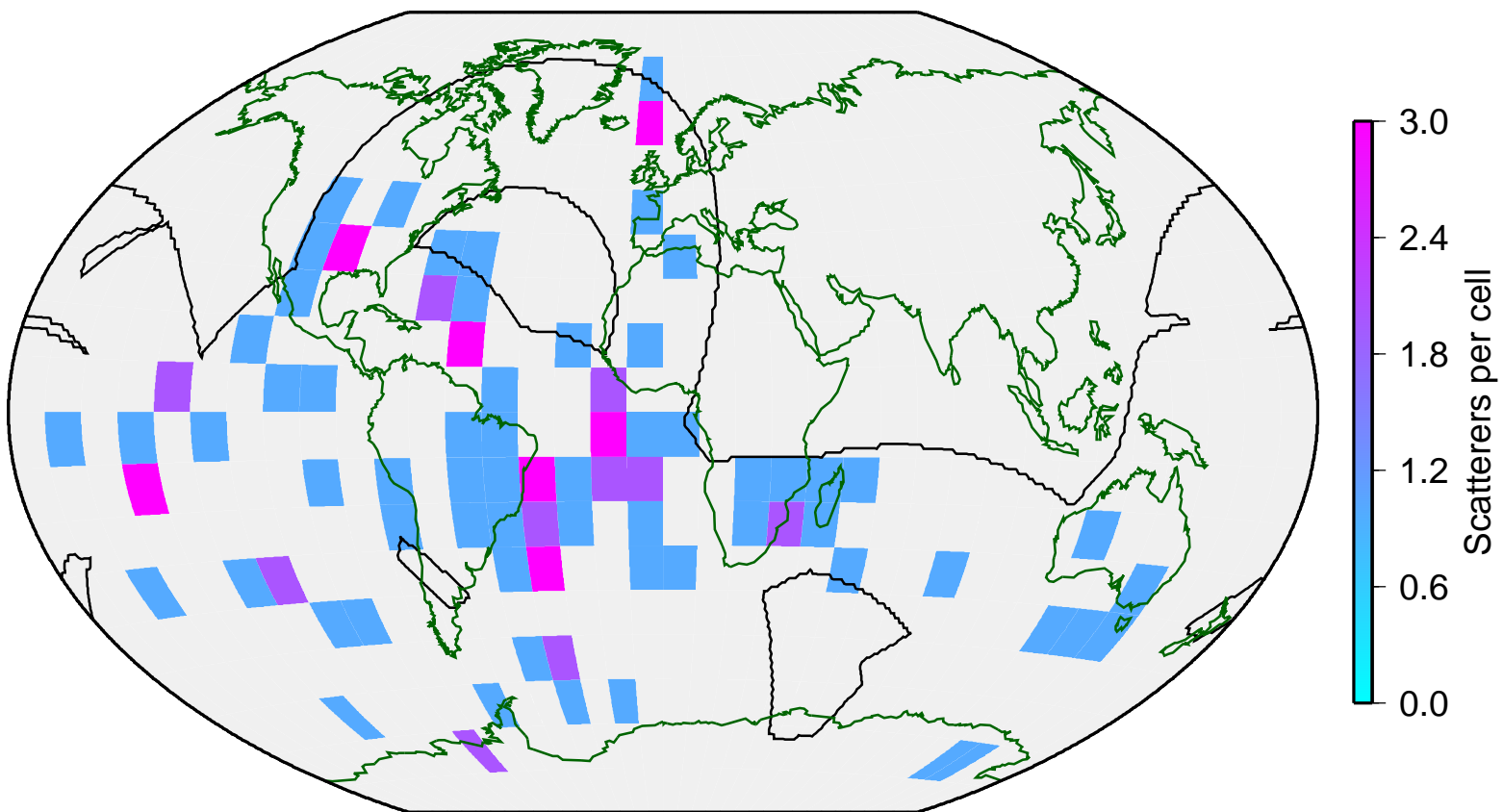
Scatterers per 10 deg cell between 2450 and 2550 km depth



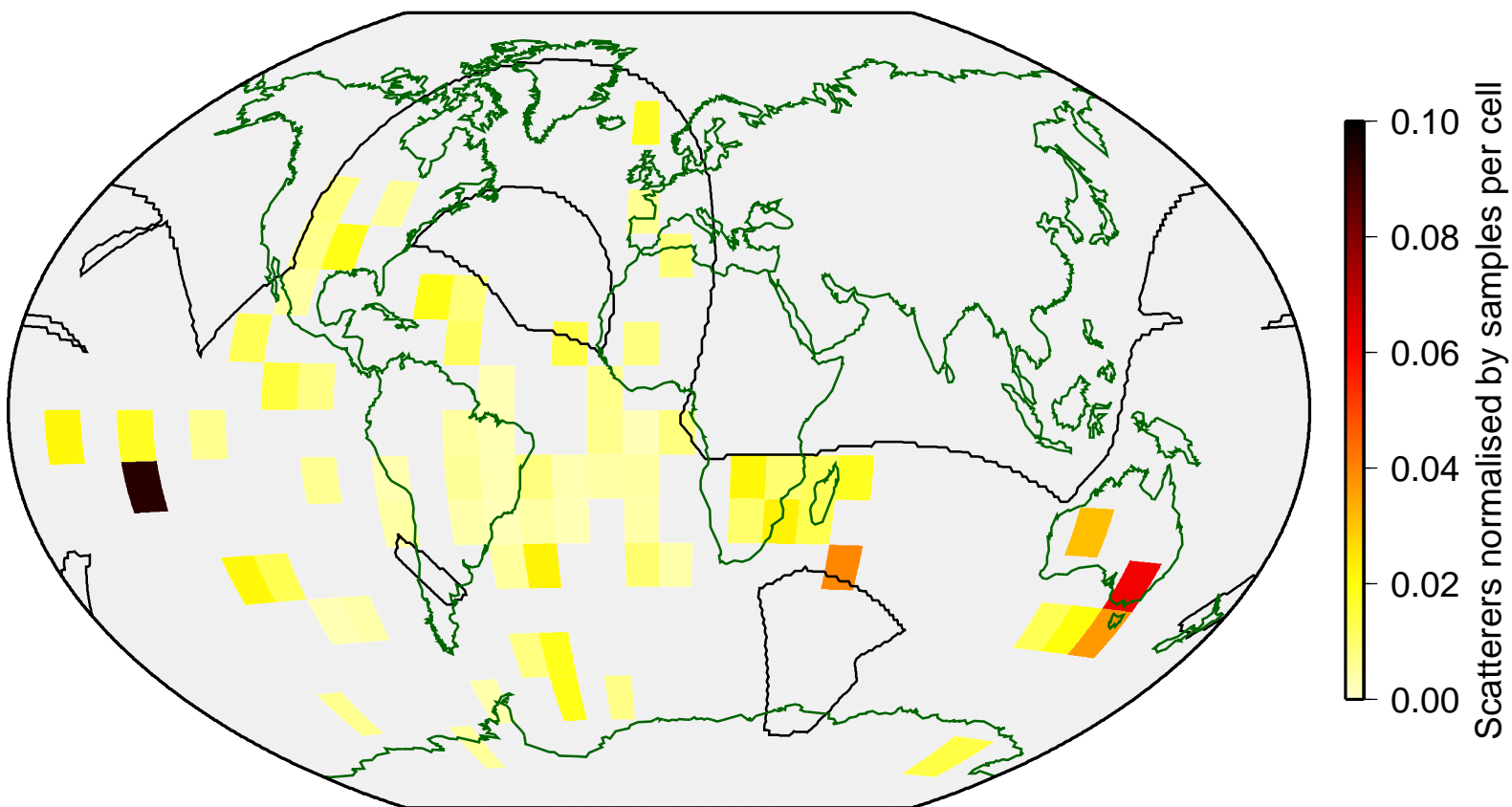
Normalised scattering per 10 deg cell between 2450 and 2550 km depth



Scatterers per 10 deg cell between 2550 and 2650 km depth

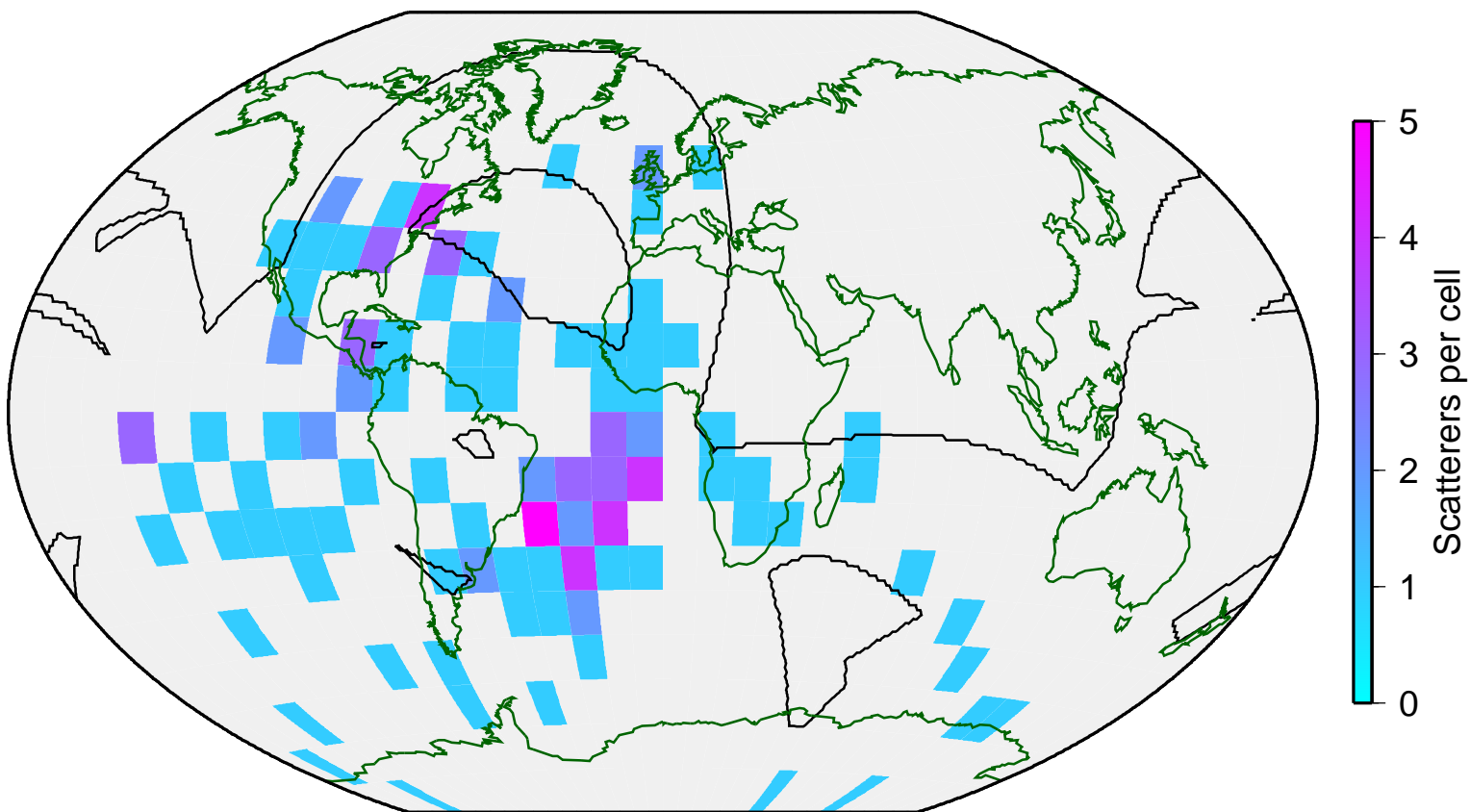


Normalised scattering per 10 deg cell between 2550 and 2650 km depth

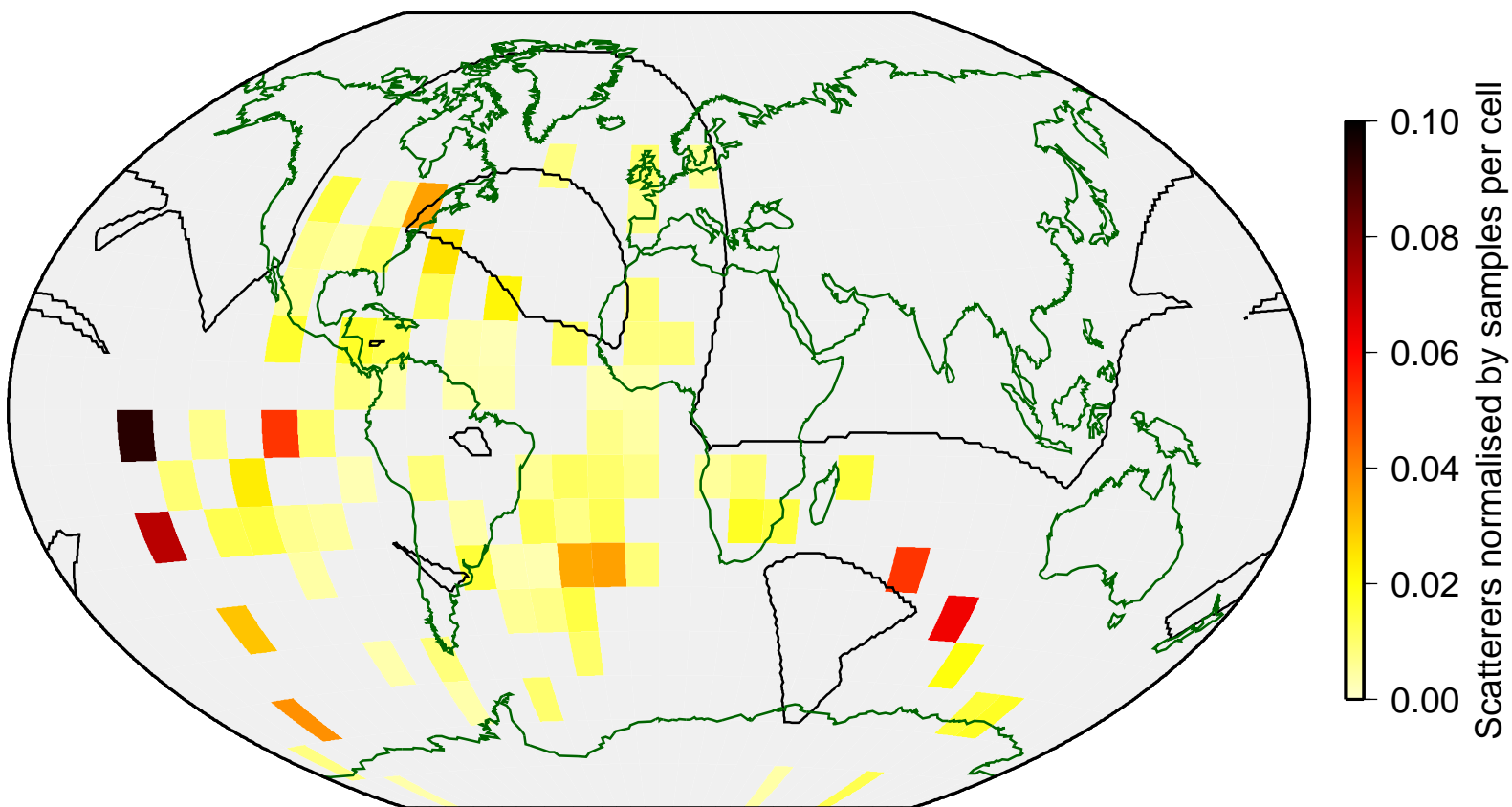




Scatterers per 10 deg cell between 2650 and 2750 km depth

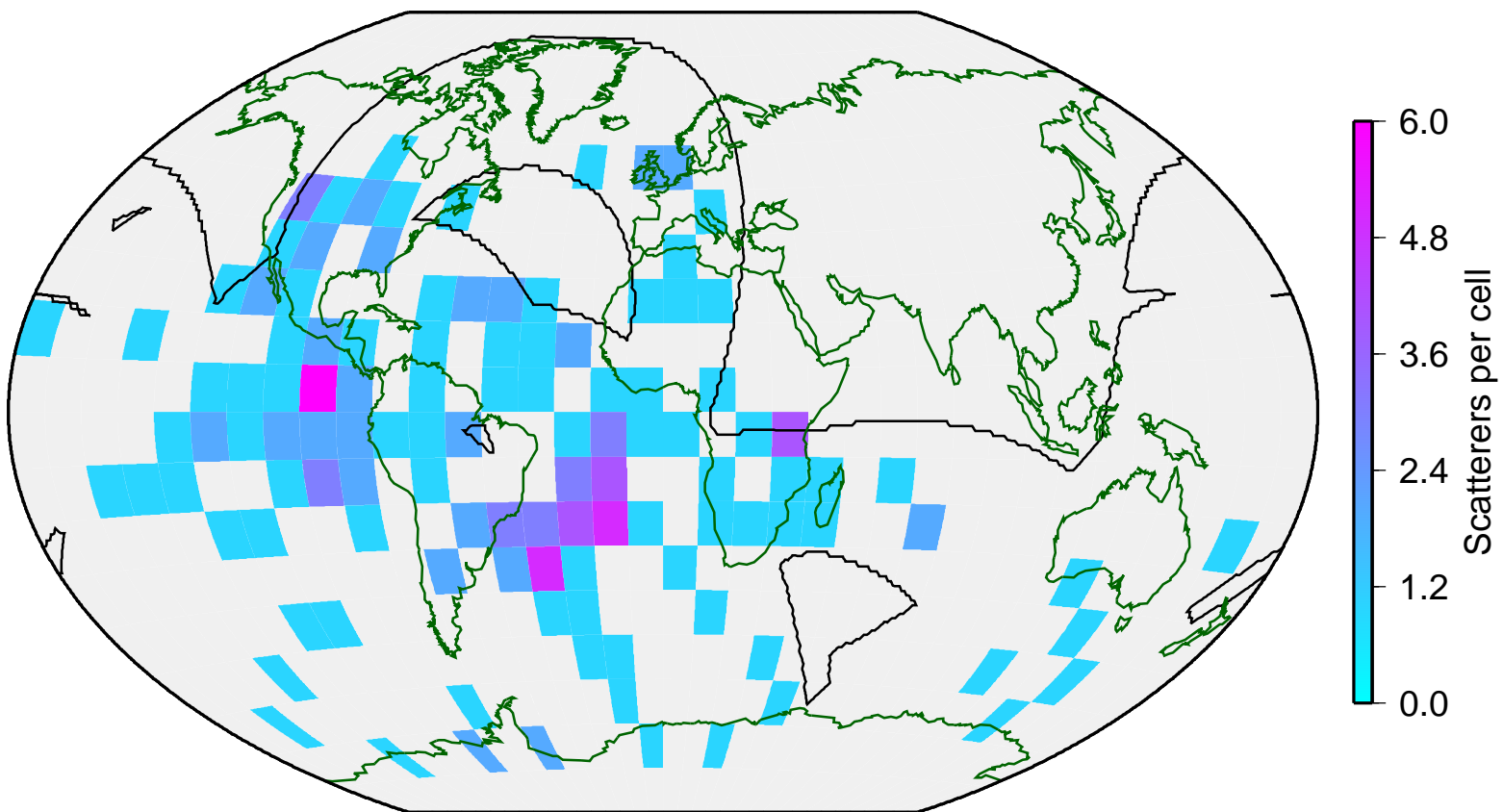


Normalised scattering per 10 deg cell between 2650 and 2750 km depth

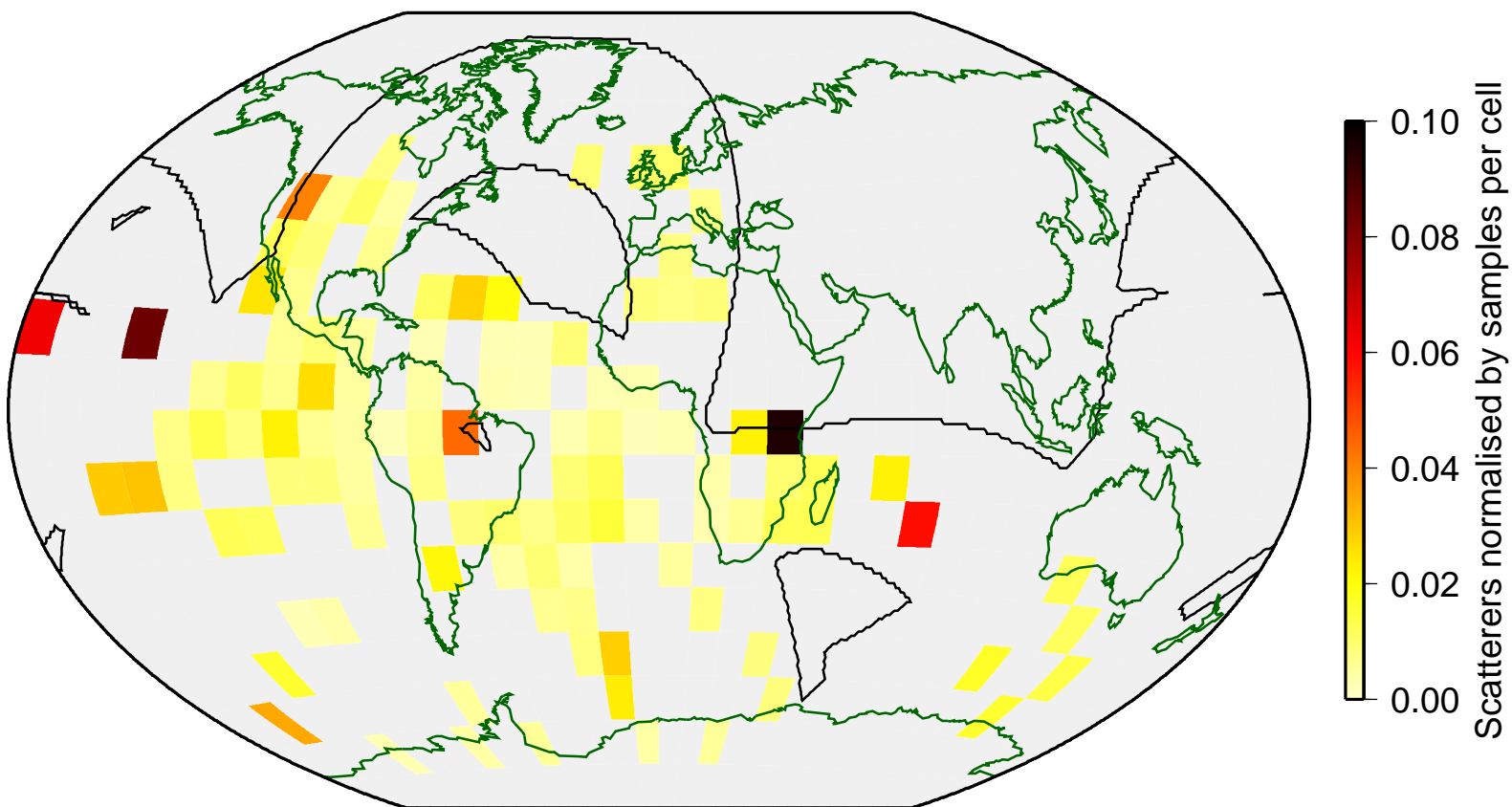




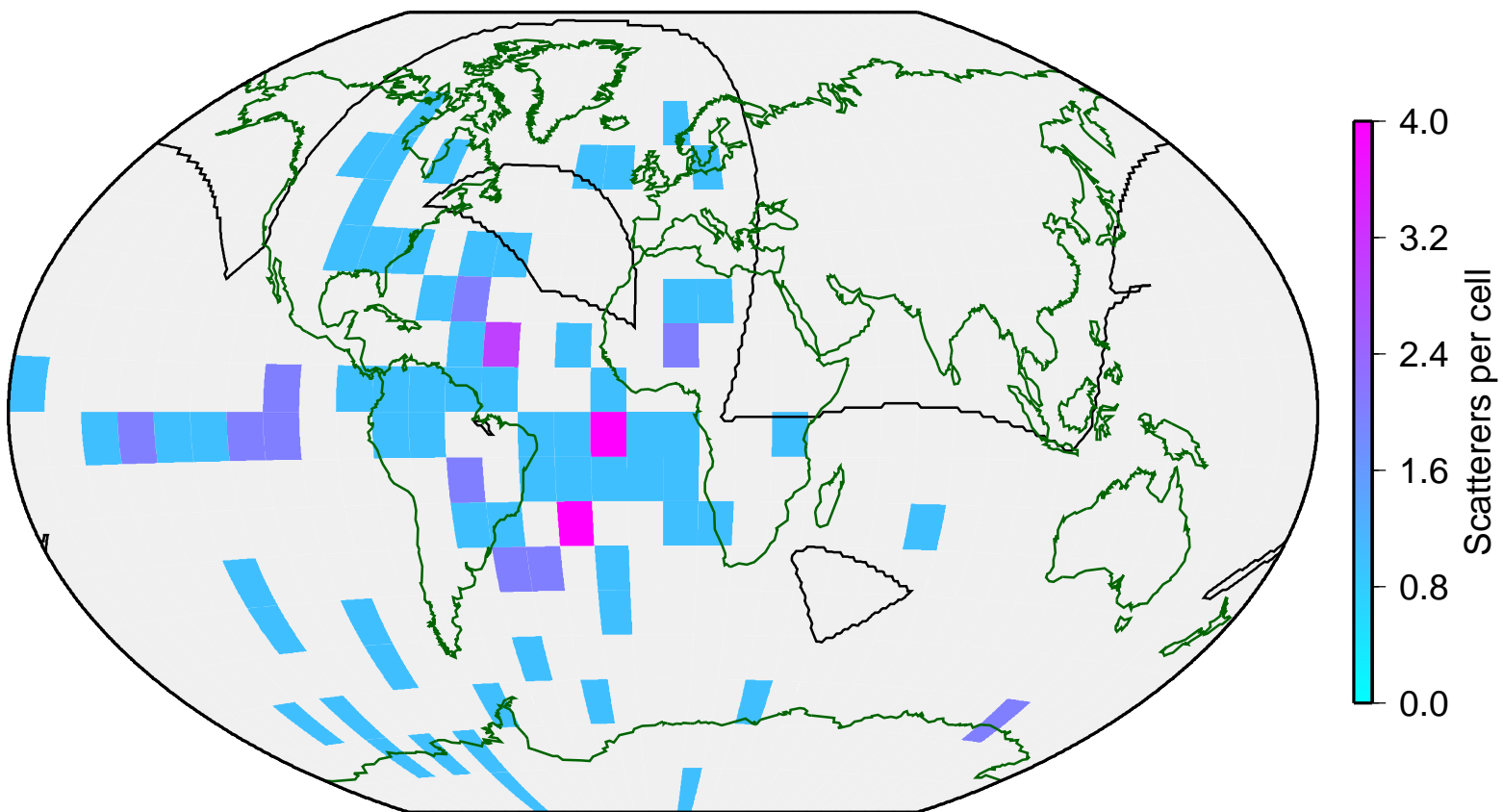
Scatterers per 10 deg cell between 2750 and 2850 km depth



Normalised scattering per 10 deg cell between 2750 and 2850 km depth



Scatterers per 10 deg cell between 2850 and 2900 km depth



Normalised scattering per 10 deg cell between 2850 and 2900 km depth

