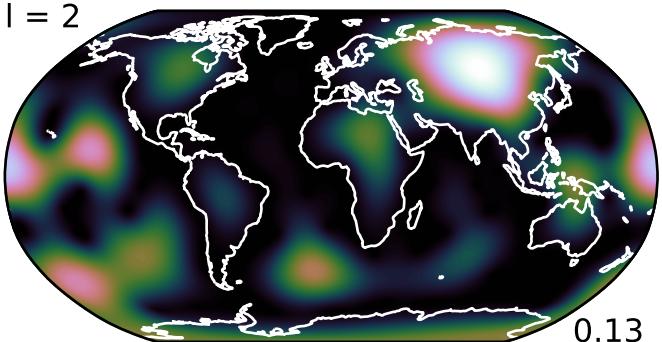
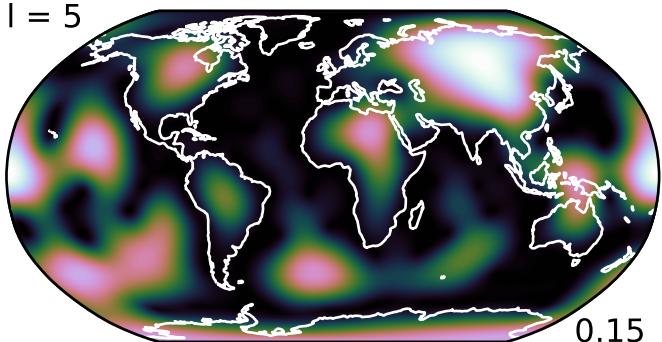


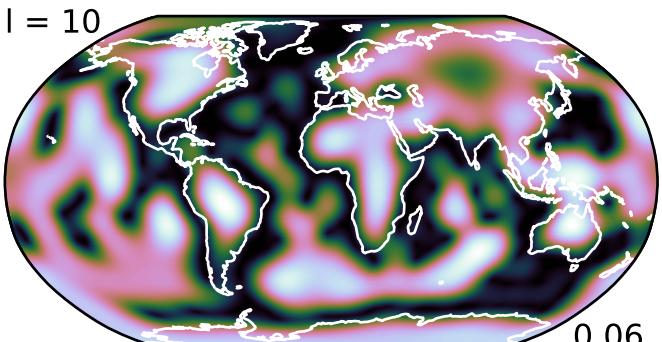
$l = 2$



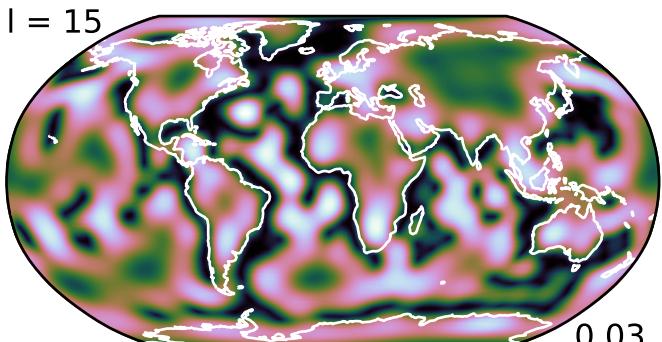
$l = 5$



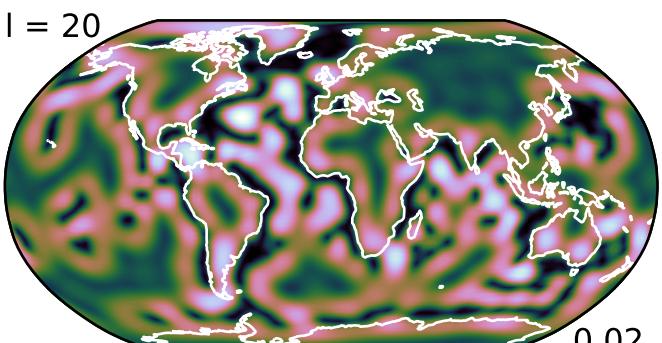
$l = 10$



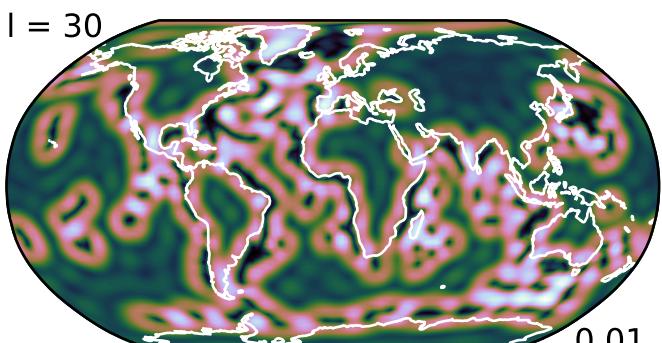
$l = 15$



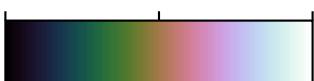
$l = 20$



$l = 30$



0 Max/2 Max



Value of one additional sample