Figure 9. ACCMIP ensemble mean surface ozone change (1st–3rd row) and standard deviation in ppbv (4th row) between 2000 and 2100. Each column represents a Representative Concentration Pathways scenario. The rows from top to bottom correspond to anomalies in surface ozone concentration: REF-2030, 2030-2100, REF-2100 and the standard deviation of anomalies 2030-2100, respectively. REF represents the 2000 situation. Black dots indicate regions in the maps with statistically non-significant changes using a field significance test that satisfied the false discovery rate (FDR) criterion with $\alpha_{FDR} = 0.10$. For the 1st-3rd row, red and blue colors represent positive and negative trends, respectively. For the 4th row, red colors represent relatively large standard deviation and white colors represent relatively small standard deviation.