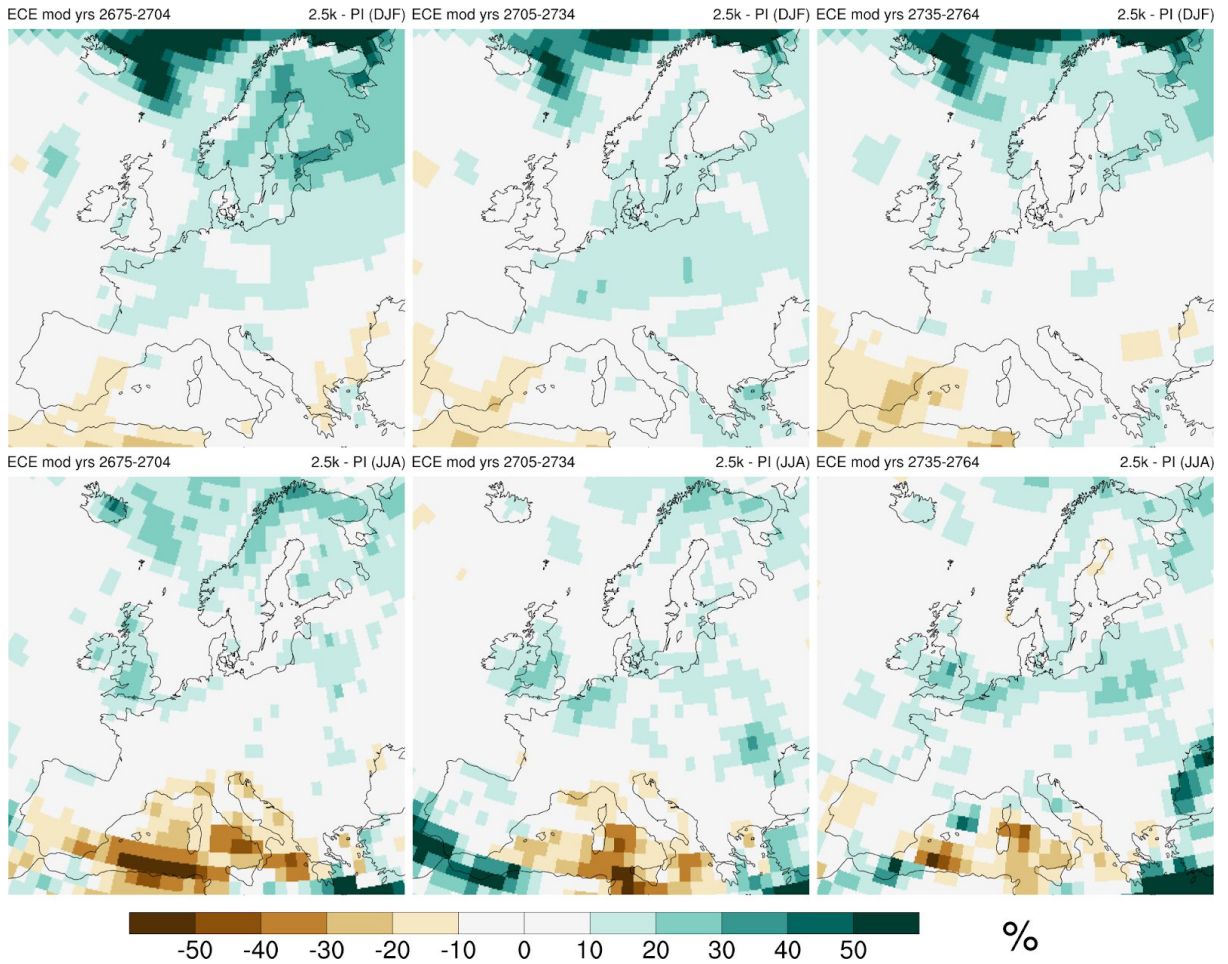


Temperature difference ($^{\circ}\text{C}$) between 2.5 ka and PI ($T_{2.5\text{k-R}} - \text{PI}$) for winter (DJF, top row) and summer (JJA, bottom row) as simulated by EC-Earth for three adjacent periods representing 2.5 ka.



Precipitation difference (%) between 2.5 ka and PI ($P_{2.5k-R} - PI$) for winter (DJF, top row) and summer (JJA, bottom row) as simulated by EC-Earth for three adjacent periods representing 2.5ka.