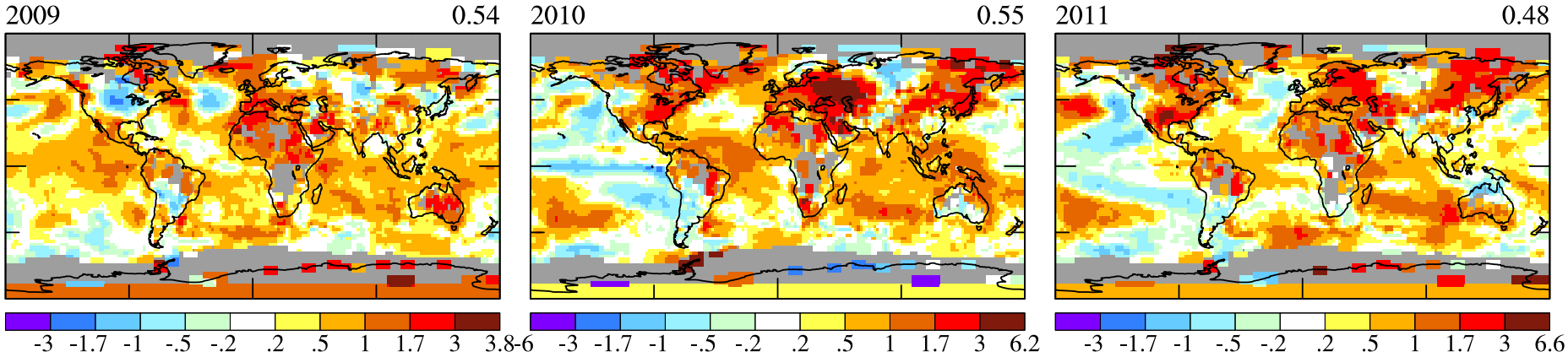
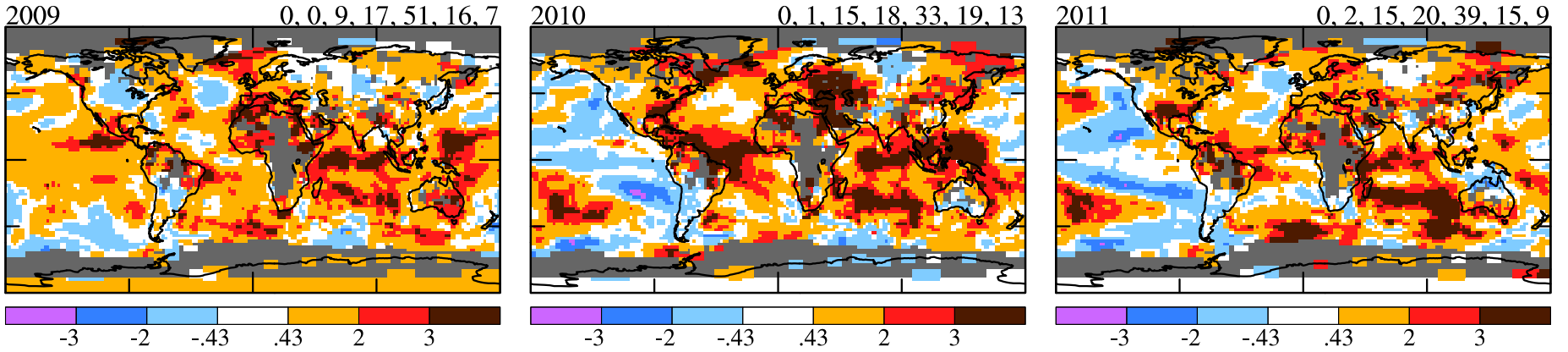
(a) Jun-Jul-Aug Surface Temperature Anomalies (°C)



(b) Jun-Jul-Aug Hot & Cold Areas (%)