



Fig. 2: Summary of changes in the position of atmospheric circulation features (such as the Icelandic Low, the Azores High, the storm track etc.) in the North Atlantic/European sector, as simulated by different GCMs. Shown are the found numbers of studies for which the respective type of change was reported in the literature for the period 1975–1999. GHG: greenhouse-gas only forcing; GHG+SA: forcing by greenhouse-gases and sulphate aerosols; NW, NE, N: displacement of a feature in a northwesterly, northeasterly, or northerly direction. After Gyalistras (2000a).

from Gyalistras (2002)