Global Energy Policy Research | GEPR

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?? ?? · Sunday, September 19th, 2021

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Juergen Sack/iStock

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??1979???2014????????????????????????(a,b,c

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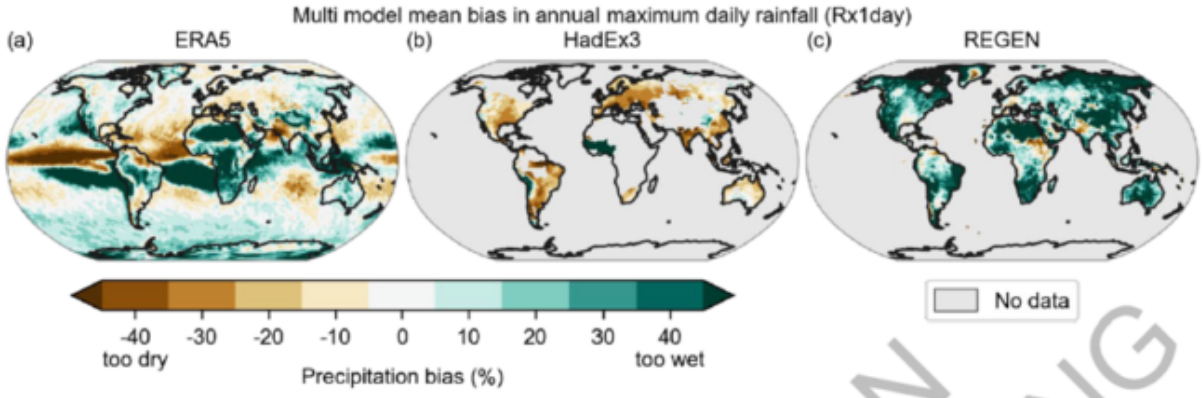

Figure 11.14: Multi-model mean bias in annual maximum daily precipitation (Rx1day, %) for the period 1979-2014, calculated as the difference between the CMIP6 multi-model mean and the average of available observational or reanalysis products including (a) ERA5, (b) HadEX3, and (c) and REGEN. Bias is expressed as the percent error relative to the long-term mean of the respective observational data products. Brown indicates that models are too dry, while green indicates that they are too wet. Areas without sufficient observational data are shown in grey. Adapted from Wehner et al. (2020) under the terms of the Creative Commons Attribution license. Further details on data sources and processing are available in the chapter data table (Table 11.SM.9).

(a)??????????40?????????????40%??40%????????

(b), (c)??

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