Atmospheric pressure (hPa) vs. Vapour pressure difference between two climatic periods (hPa)

- $\Delta e(T)$, NCEP-NCAR
- $\Delta e(T_d)$ for $dU=0$, NCEP-NCAR
- $\Delta e(T_d)$ real, NCEP-NCAR
- $\Delta e(T)$, ERA5
- $\Delta e(T_d)$ for $dU=0$, ERA5
- $\Delta e(T_d)$ real, ERA5