s and deviations data realizations (wrt interim) METH

Legend:
- interim_10d
- CanESM2
- CNRM.CM5
- IPSL.CM5A.MR
- MIROC.ESM
- GFDL.ESM2M
- MPI.ESM.LR
- HadGEM2.ES
- EC.EARTH_r12i1p1
- NorESM1.M
- EC.EARTH
- GFDL.CM3
- GFDL.ESM2G
- HadGEM2.CC
- IPSL.CM5A.LR
- IPSL.CM5B.LR
- MIROC.ESM.CHEM
- MIROC5
- EC.EARTH_r2i1p1
- EC.EARTH_historical
- EC.EARTH_r2i1p1_historical
- EC.EARTH_r12i1p1_historical
- CMIP6Amon_CanESM5f1_historical
- CMIP6Amon_CanESM5_r1i1p2f1_histo
- CMIP6Amon_CNRM.CM6.1f2_historical
- CMIP6Amon_CNRM.ESM2.1f2_historic
- CMIP6Amon_EC.Earth3.Vegf1_historica
- CMIP6Amon_EC.Earth3f1_historical
- CMIP6Amon_GFDL.CM4f1_historical
- CMIP6Amon_GFDL.ESM4f1_historical

Y-axis: $\log P(D\_i | G, \Theta)$ with values -500, -1000, -1500, -2000

X-axis: D_I with values 0, 100, 200, 300