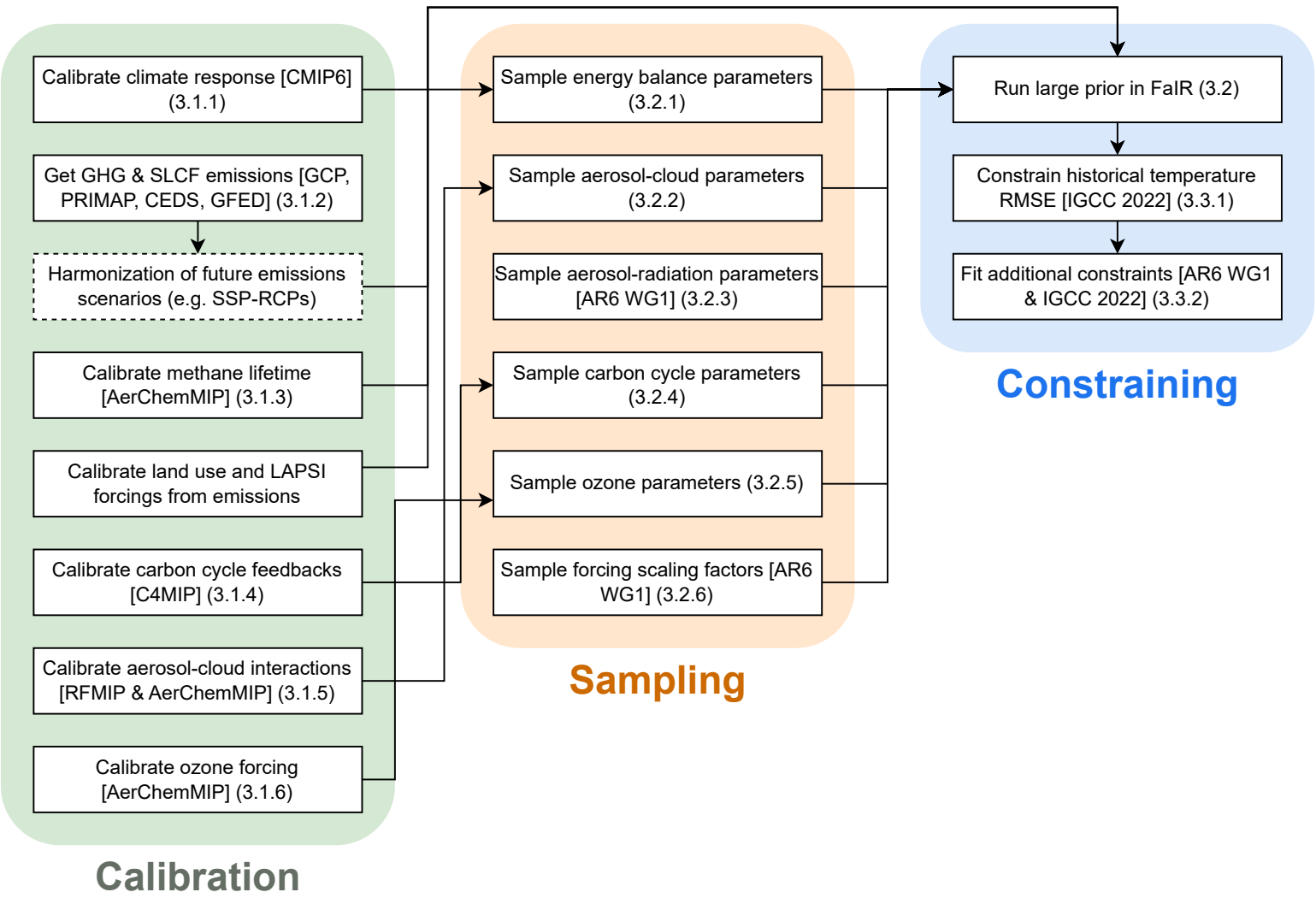
Calibrate climate response [CMIP6] (3.1.1)
Get GHG & SLCF emissions [GCP, PRIMAP, CEDS, GFED] (3.1.2)
Harmonization of future emissions scenarios (e.g. SSP-RCPs)
Calibrate methane lifetime [AerChemMIP] (3.1.3)
Calibrate land use and LAPSI forcings from emissions
Calibrate carbon cycle feedbacks [C4MIP] (3.1.4)
Calibrate aerosol-cloud interactions [RFMIP & AerChemMIP] (3.1.5)
Calibrate ozone forcing [AerChemMIP] (3.1.6)
Calibration
Sample energy balance parameters (3.2.1)
Sample aerosol-cloud parameters (3.2.2)
Sample aerosol-radiation parameters [AR6 WG1] (3.2.3)
Sample carbon cycle parameters (3.2.4)
Sample ozone parameters (3.2.5)
Sample forcing scaling factors [AR6 WG1] (3.2.6)
Sampling
Run large prior in FaIR (3.2)
Constrain historical temperature RMSE [IGCC 2022] (3.3.1)
Fit additional constraints [AR6 WG1 & IGCC 2022] (3.3.2)
Constraining