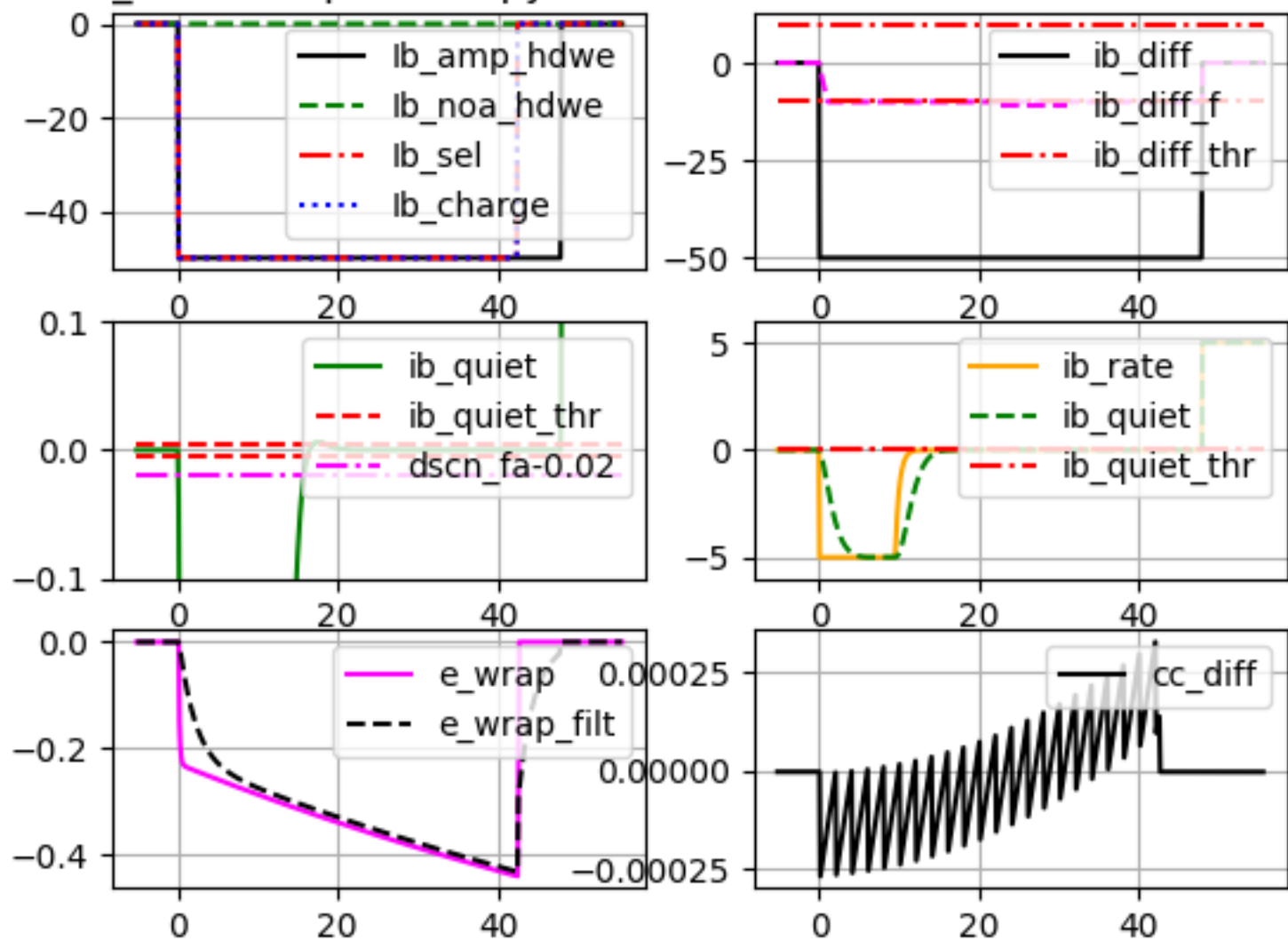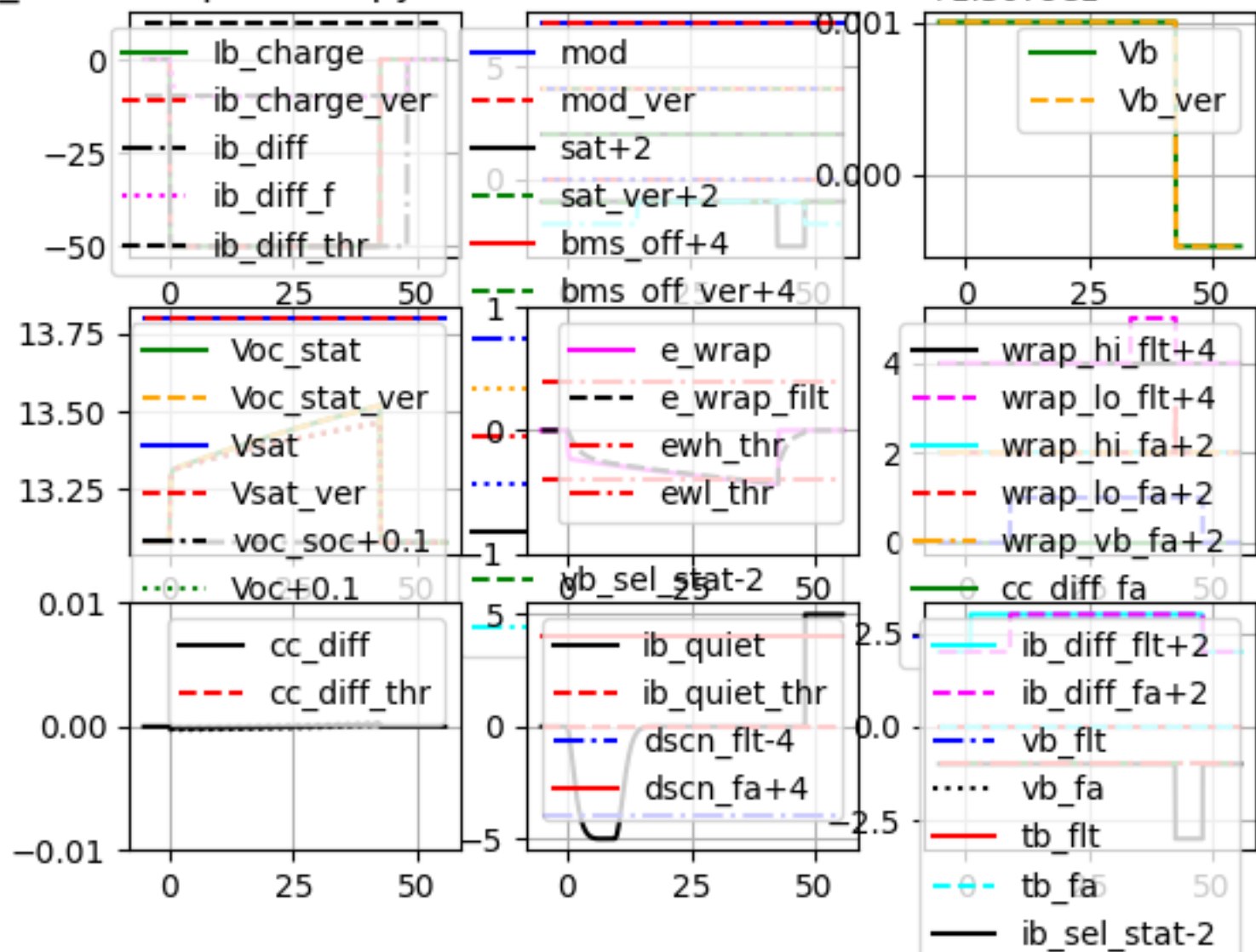Hysteresis.py   2022-11-12T04-07-27

Hysteresis.py   2022-11-12T04-07-27
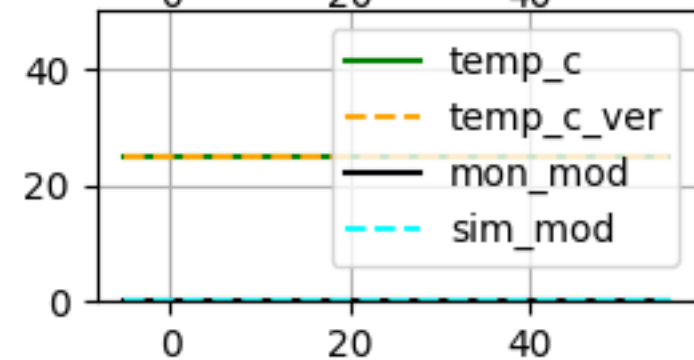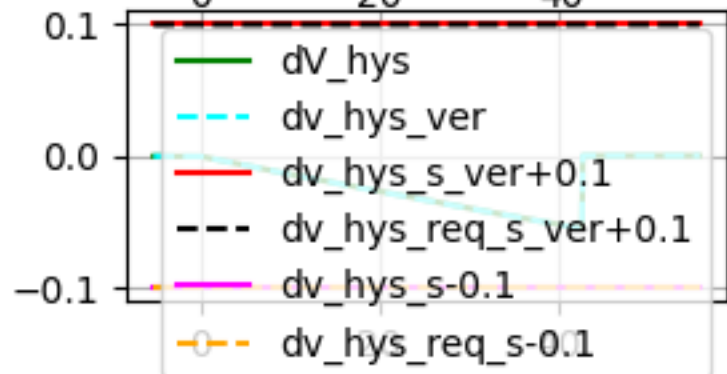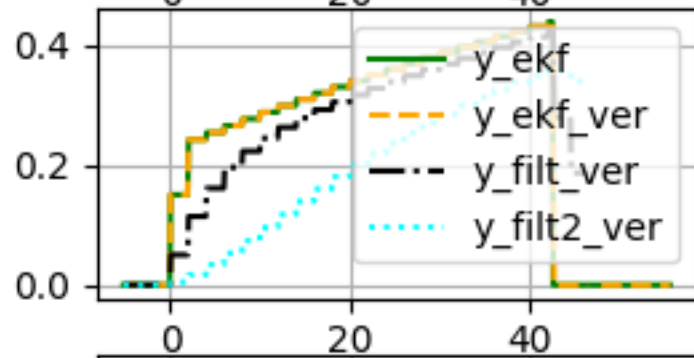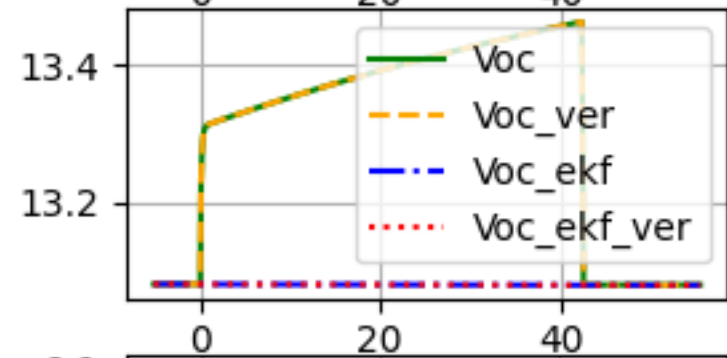
20221028_mon-CompareRun.py   2022-11-21T04-26-33 1a

028_mon-CompareRun.py   2022-11-21T04-26-33 DOM 1

Legend entries, by subplot:

Top-left: Ib_charge, ib_charge_ver, ib_diff, ib_diff_f, ib_diff_thr

Top-middle: mod, mod_ver, sat+2, sat_ver+2, bms_off+4, bms_off_ver+4

Top-right: Vb, Vb_ver

Middle-left: Voc_stat, Voc_stat_ver, Vsat, Vsat_ver, voc_soc+0.1, Voc+0.1

Middle-middle: e_wrap, e_wrap_filt, ewh_thr, ewl_thr, vb_sel_stat-2

Middle-right: wrap_hi_flt+4, wrap_lo_flt+4, wrap_hi_fa+2, wrap_lo_fa+2, wrap_vb_fa+2, cc_diff_fa

Bottom-left: cc_diff, cc_diff_thr

Bottom-middle: ib_quiet, ib_quiet_thr, dscn_flt-4, dscn_fa+4

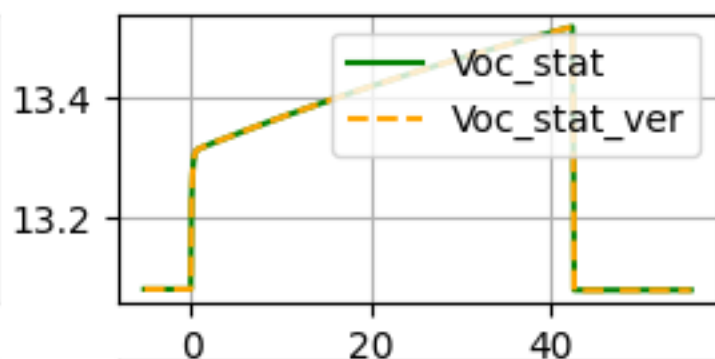Bottom-right: ib_diff_flt+2, ib_diff_fa+2, vb_flt, vb_fa, tb_flt, tb_fa, ib_sel_stat-2
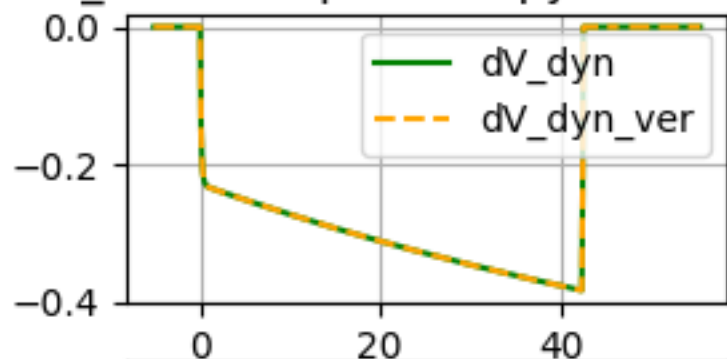
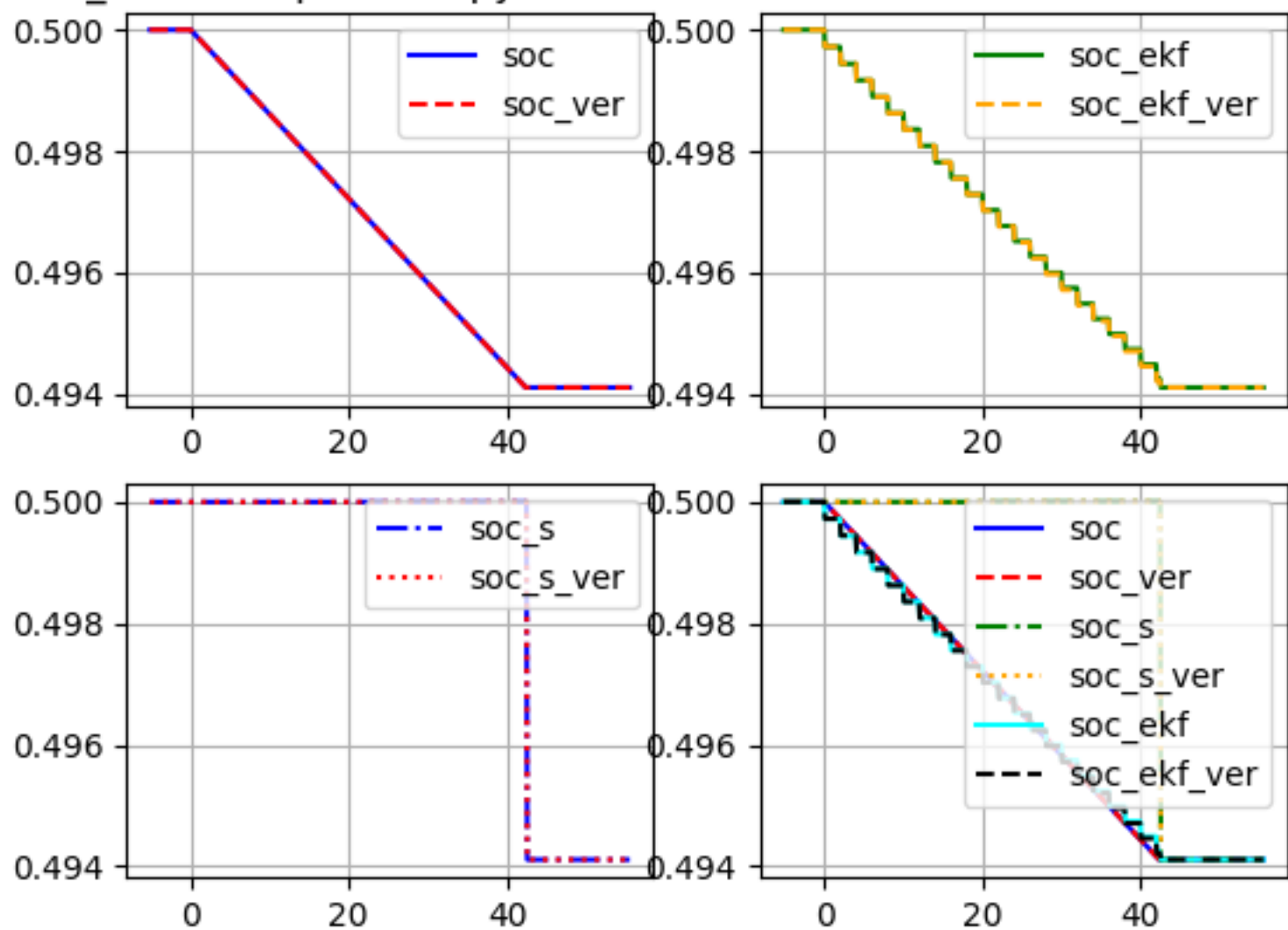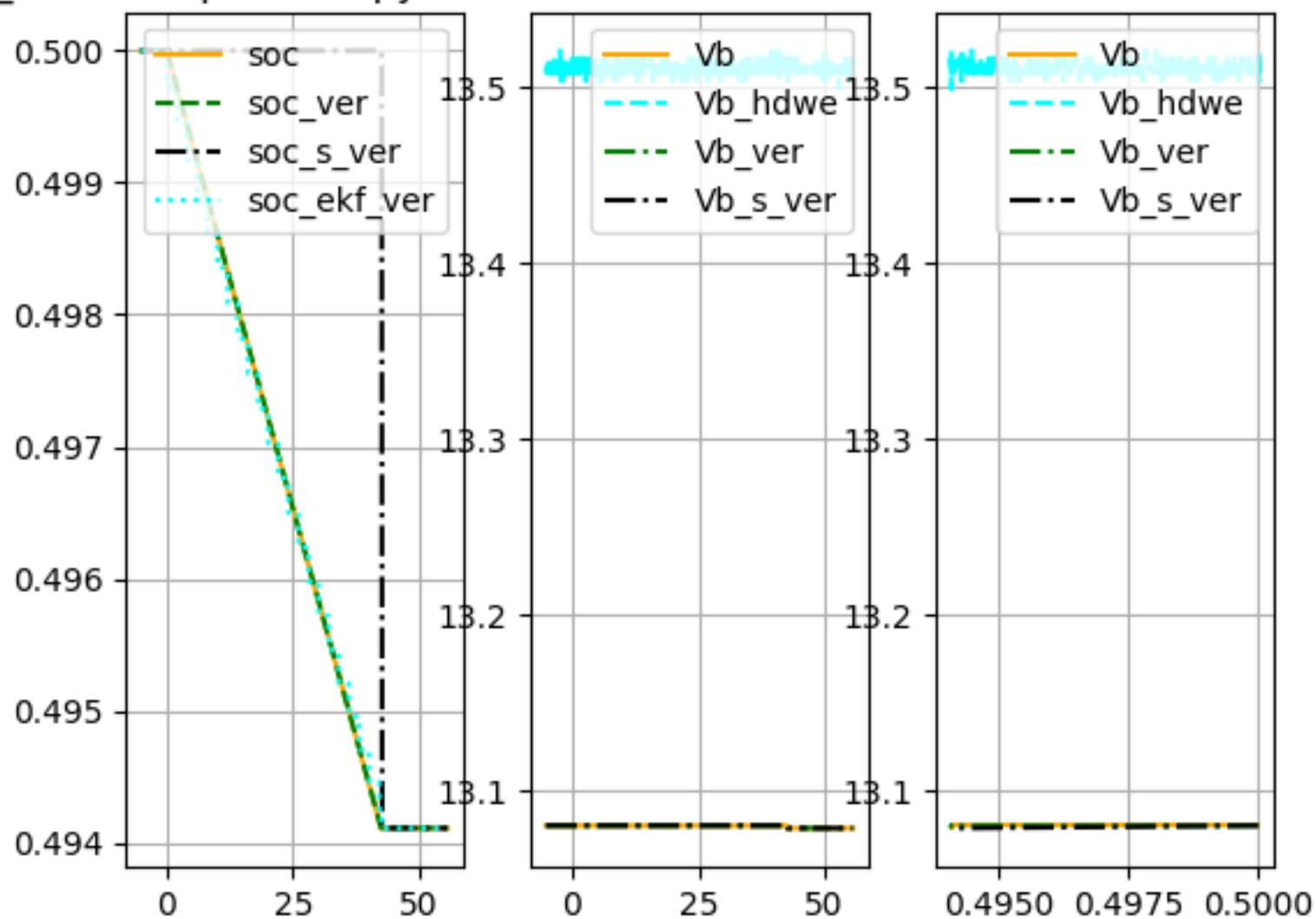221028_mon-CompareRun.py   2022-11-21T04-26-33 DOM 2

221028_mon-CompareRun.py 2022-11-21T04-26-33 DOM 3

028_mon-CompareRun.py   2022-11-21T04-26-33 DOM 4

28_mon-CompareRun.py   2022-11-21T04-26-33 sim_s 1

ampLoFail v20221028_mon-CompareRun.py   2022-11-21T04-26-33 EKF 3