q= 3.000  chiA=( 0.300, -0.000,  0.000)  chiB=( 0.200, -0.000,  0.100)     D=20.231  Omega0=0.0103729  adot0=0.0001412
E_ADM=0.9958115 J_ADM=0.9406777                                              RminGW=245  RmaxGW=1100



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev4_AA/Run/GrWaveExtraction.input
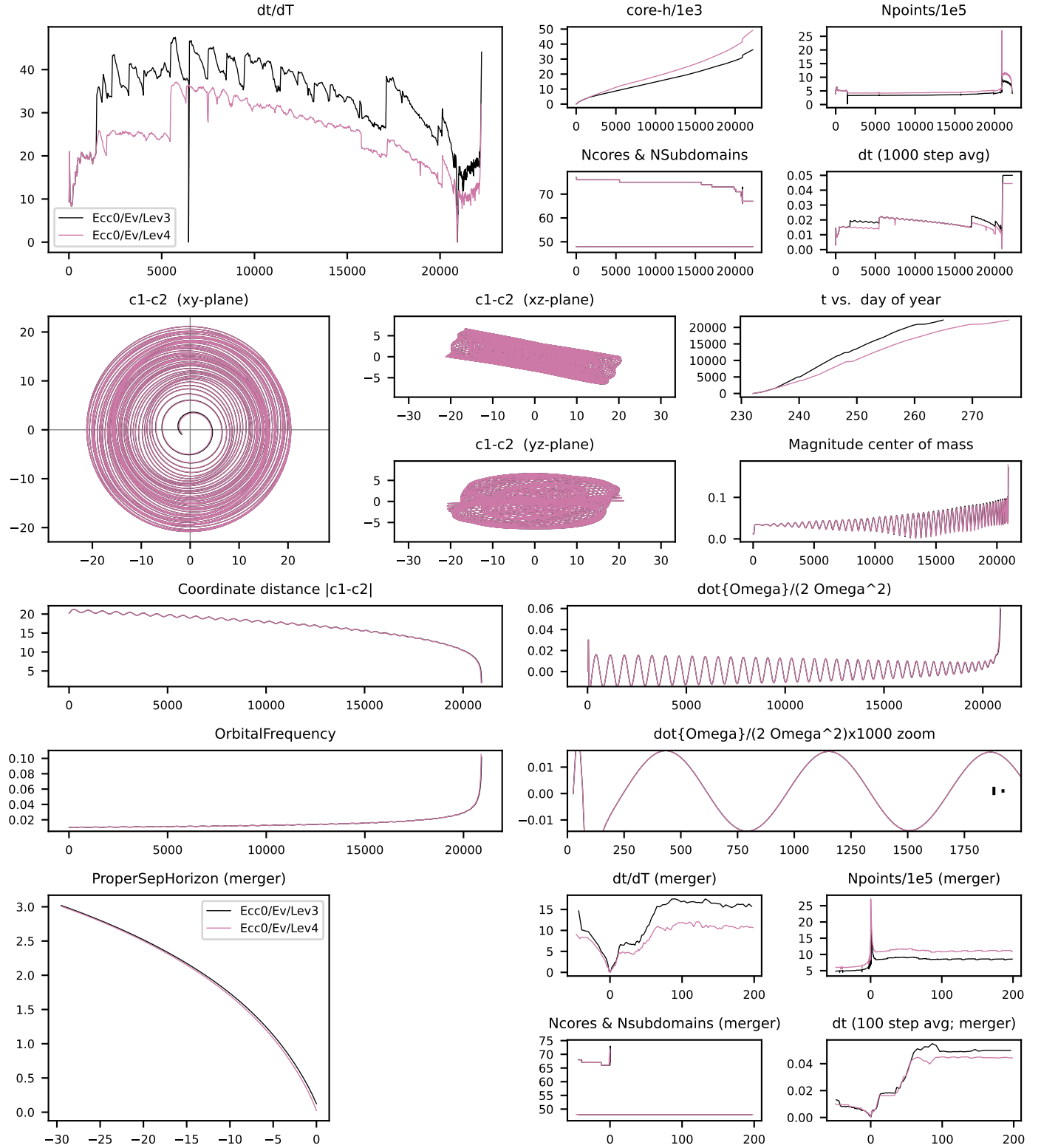
q= 2.500  chiA=( 0.100,  0.400,  0.000)  chiB=( 0.500,  0.000, -0.000)    D=23.994  Omega0=0.0079944  adot0=0.0005560
E_ADM=0.9960159  J_ADM=1.0784028                                           RminGW=315  RmaxGW=1415



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev4_AA/Run/GrWaveExtraction.input
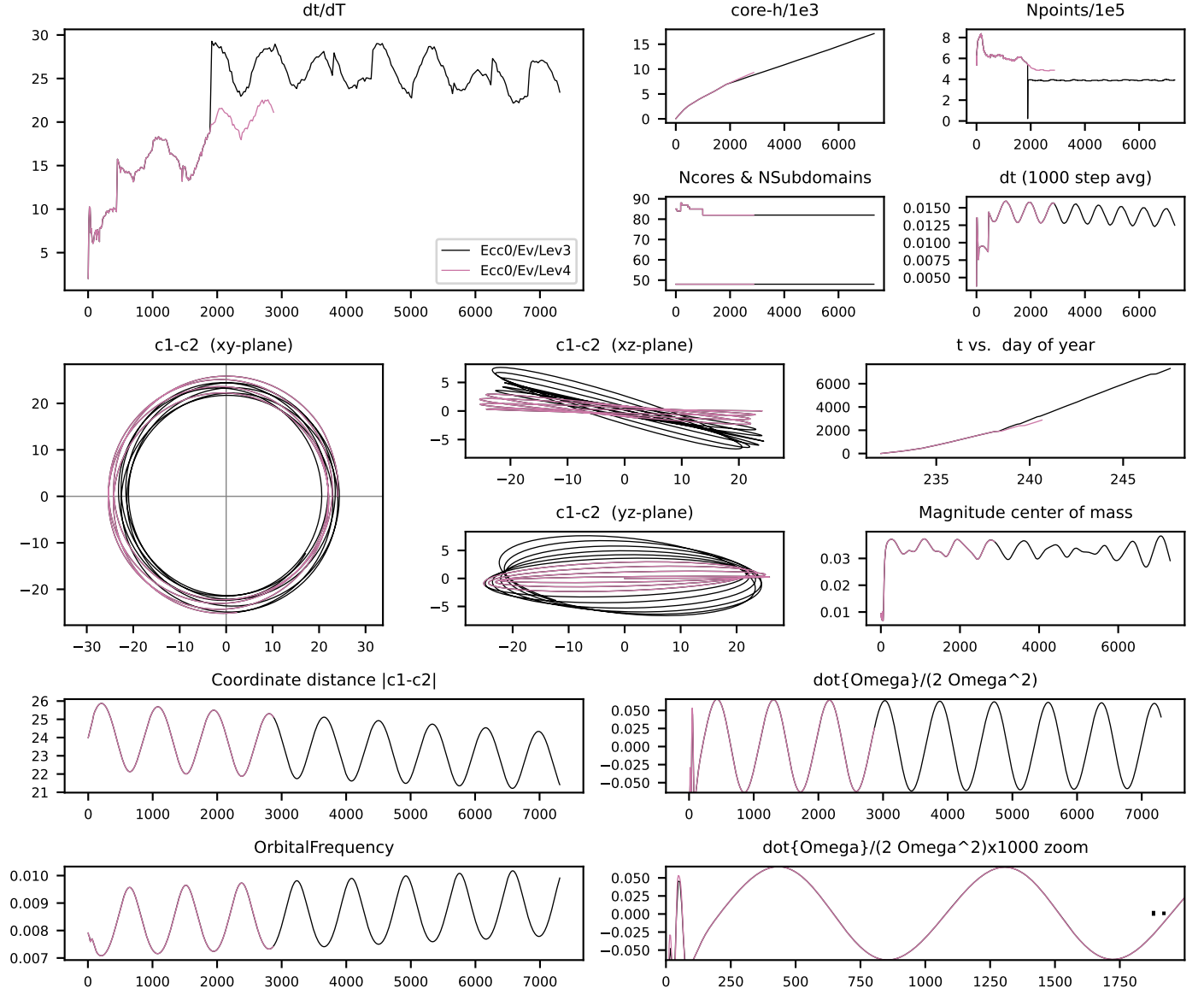
q= 3.500  chiA=(-0.200, 0.100, 0.000)  chiB=( 0.200, -0.000, -0.300)     D=9.900  Omega0=0.0283864  adot0=0
E_ADM=0.9929186  J_ADM=0.6544450                                          RminGW=100  RmaxGW=540



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input
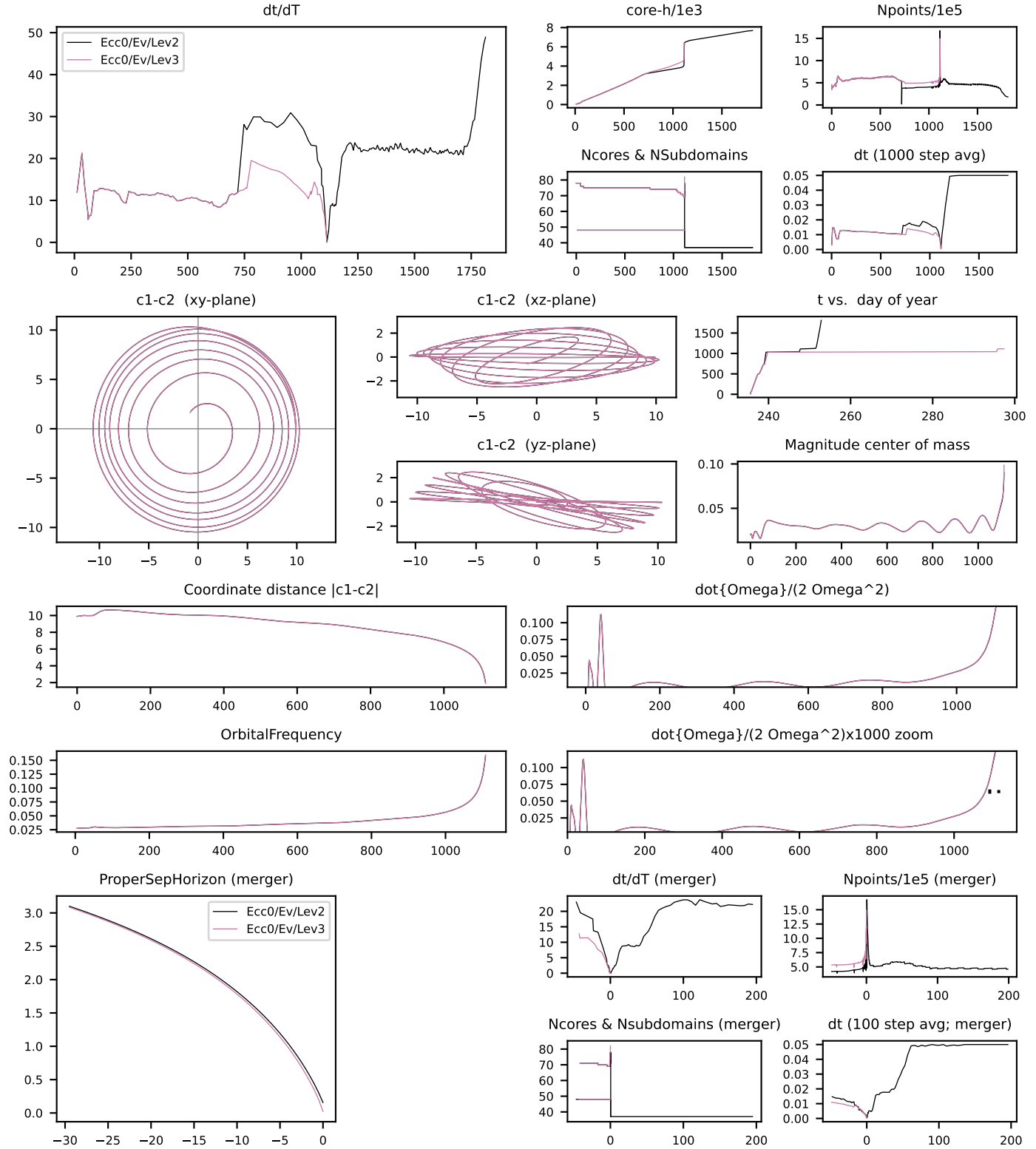
q= 1.100  chiA=(-0.000, 0.300, 0.200)  chiB=( 0.000, 0.100, 0.500)          D=9.350  Omega0=0.0312909  adot0=0
E_ADM=0.9897581  J_ADM=1.1125031                                             RminGW=100  RmaxGW=540



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input

# bfi/EccContPrecDiff/EccContPrecDiff005
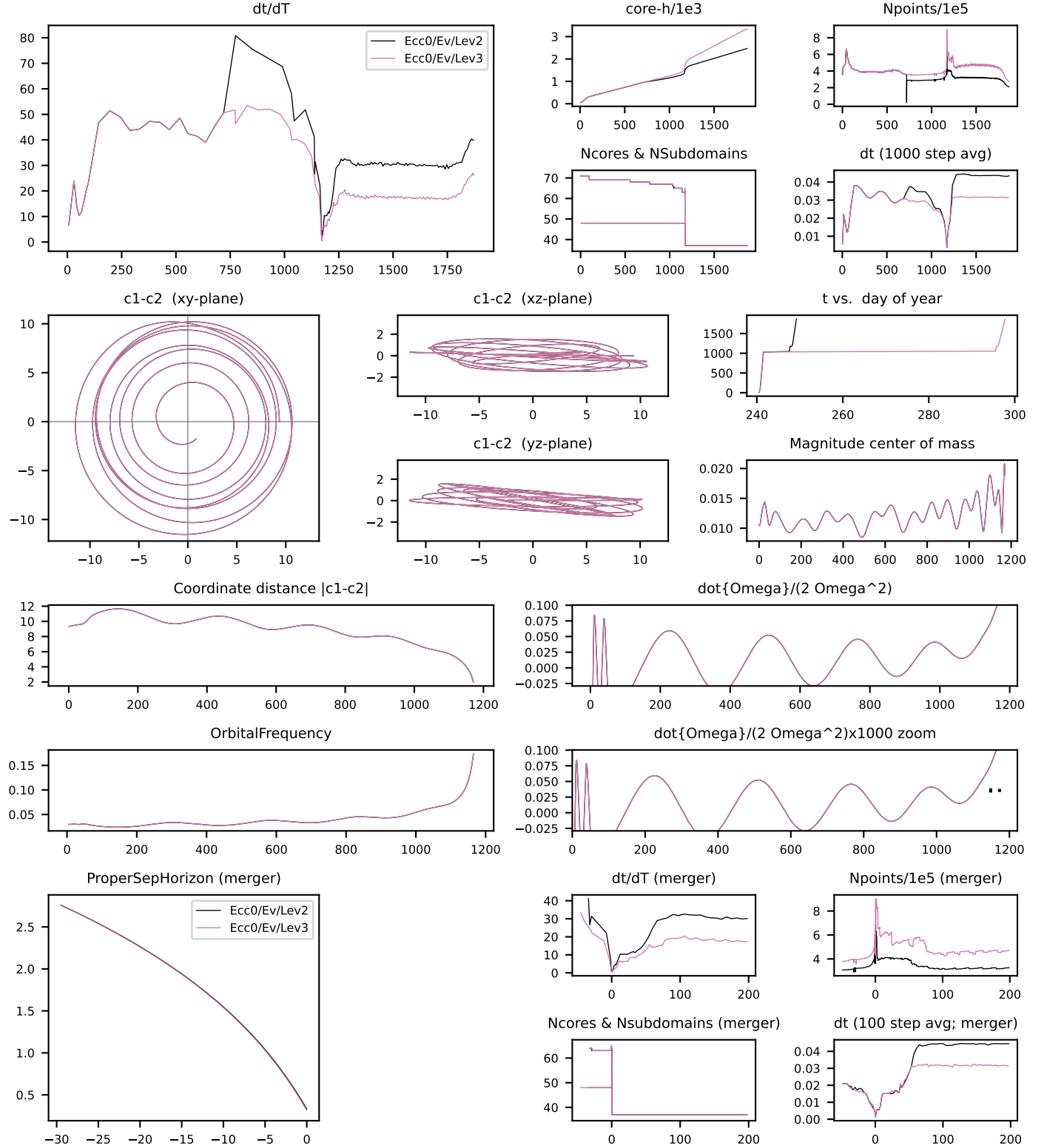
q= 1.000  chiA=( 0.300,  0.400,  0.000)  chiB=( 0.000, -0.000, -0.000)     D=9.020  Omega0=0.0331294  adot0=0
E_ADM=0.9895783  J_ADM=0.9556978                                            RminGW=100  RmaxGW=540



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input
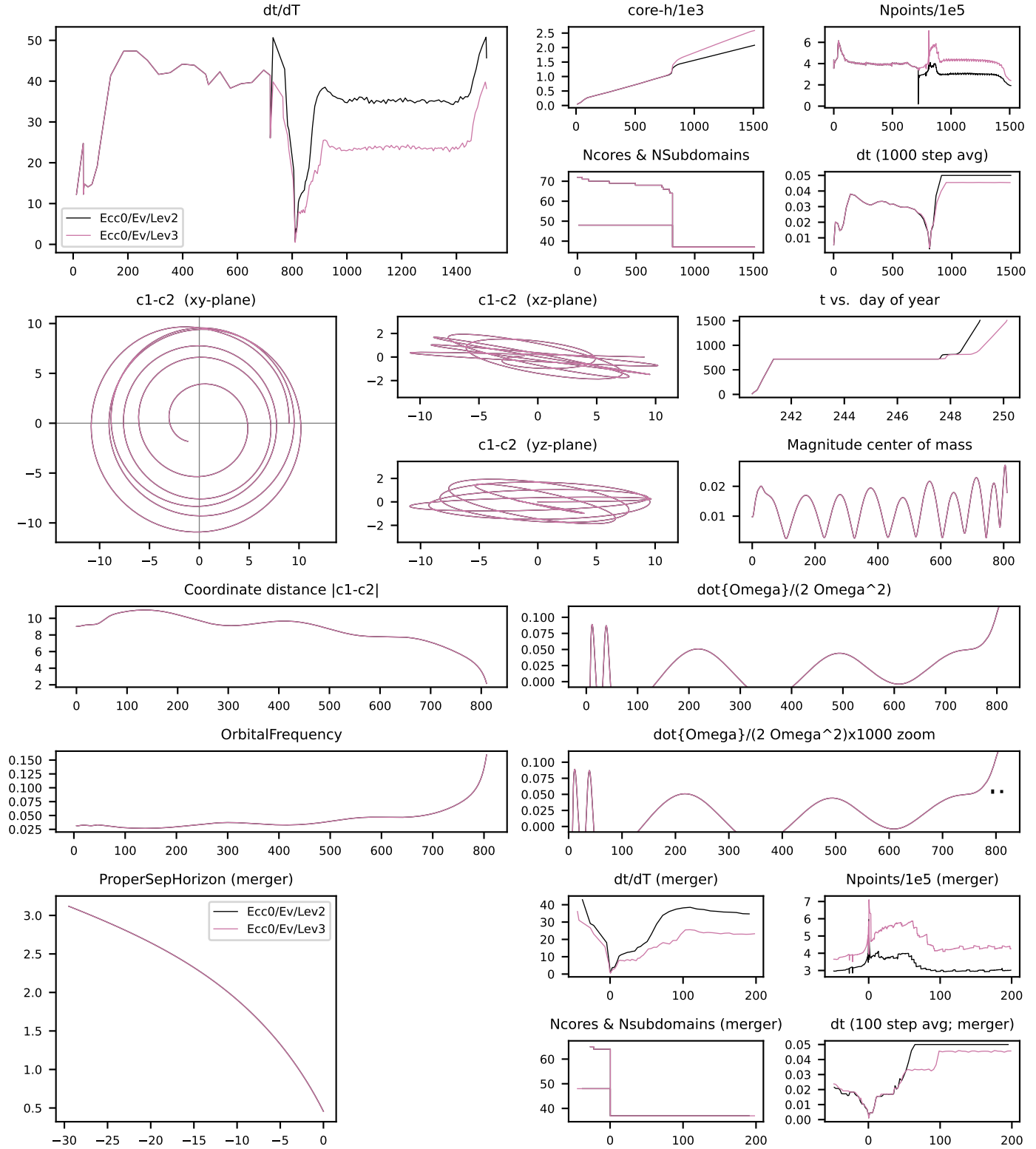
q= 1.500  chiA=( 0.300,  0.300,  0.200)  chiB=( 0.100, -0.000,  0.200)     D=10.008  Omega0=0.0278232  adot0=0.0036593
E_ADM=0.9901119 J_ADM=1.0117257                                              RminGW=100  RmaxGW=540



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input
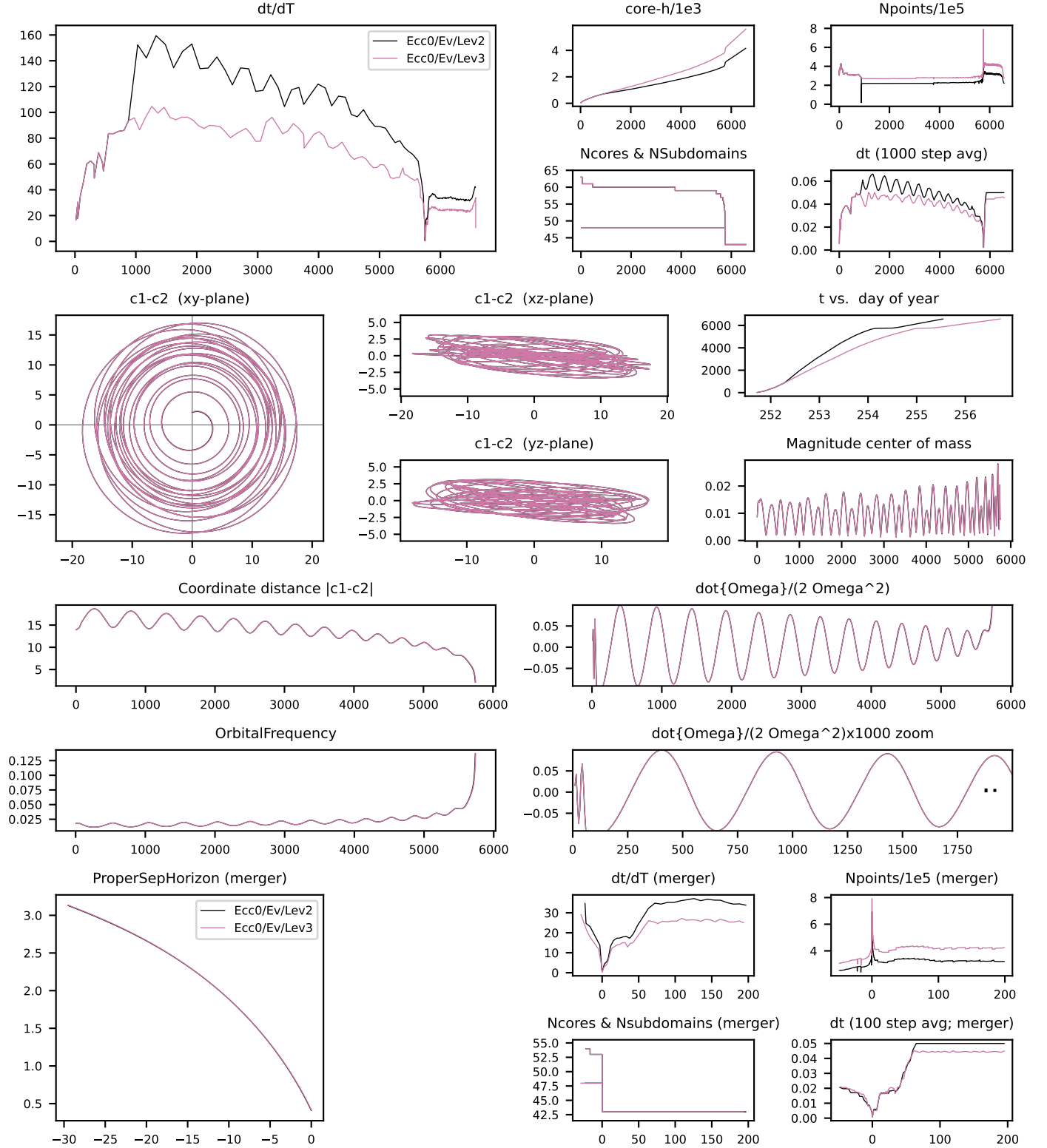
bfi/EccContPrecDiff/EccContPrecDiff007
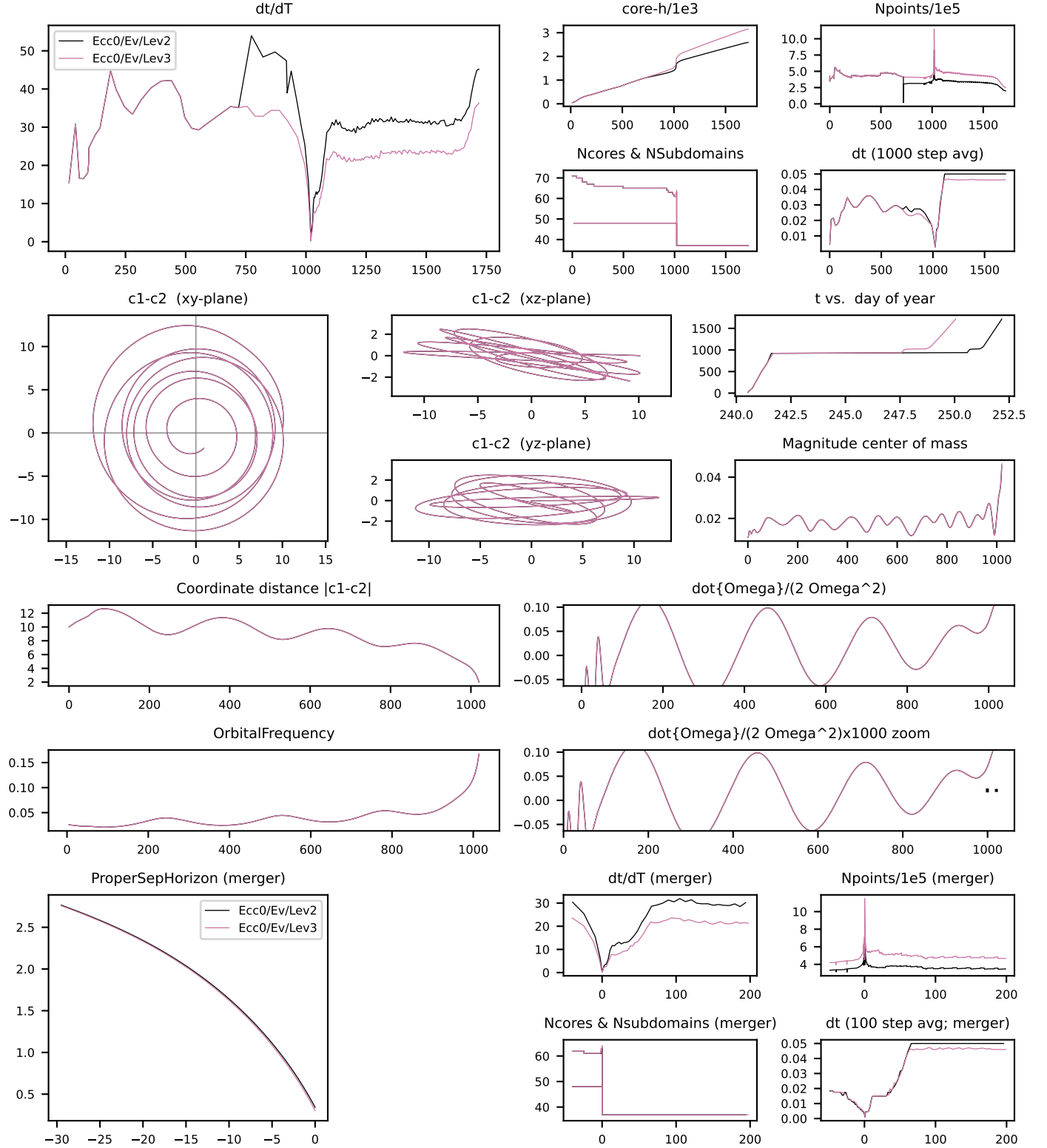
q= 2.500 chiA=( 0.100, 0.400, 0.000) chiB=( 0.500, 0.000, 0.000)
E_ADM=0.9934124 J_ADM=0.8660016

D=13.987 Omega0=0.0171827 adot0=0.0010491
RminGW=127 RmaxGW=570

Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input
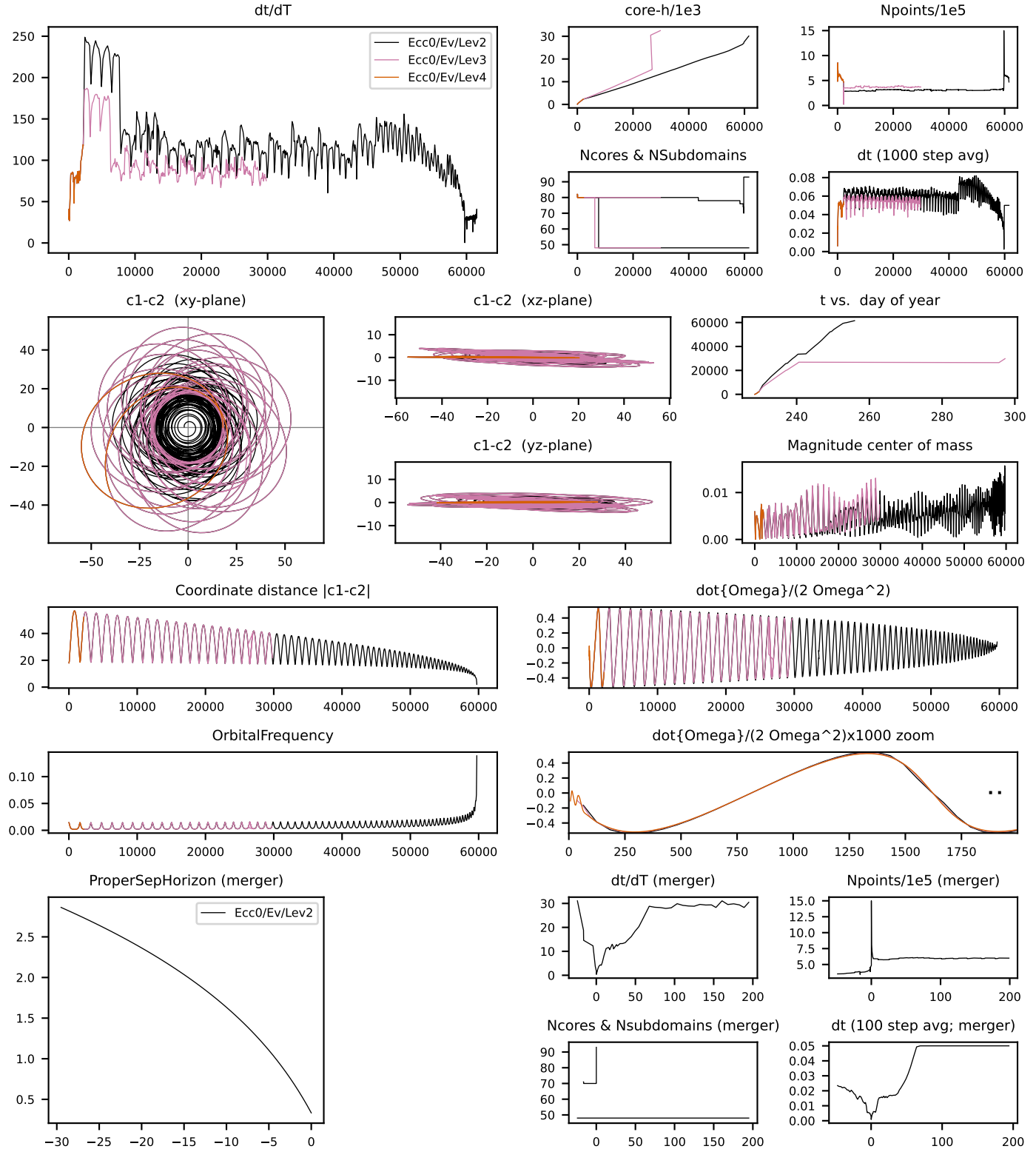
bfi/EccContPrecDiff/EccContPrecDiff008
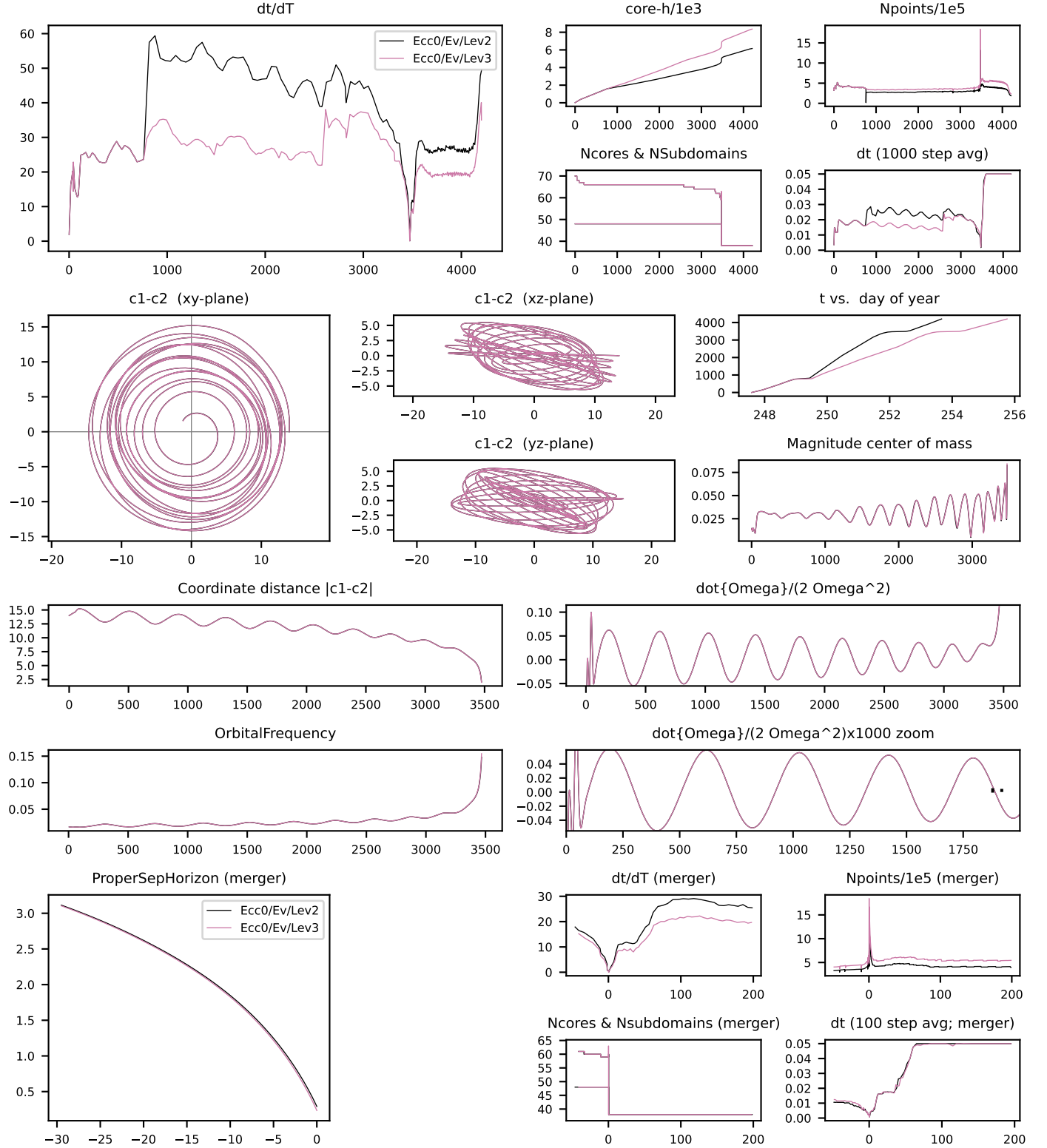
q= 1.000  chiA=( 0.300,  0.400,  0.000)  chiB=(-0.000,  0.000, -0.000)
E_ADM=0.9930985  J_ADM=1.1285474

D=13.940  Omega0=0.0184680  adot0=0
RminGW=147  RmaxGW=655

Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input

bfi/EccPrecDiff/EccPrecDiff001

q= 1.000  chiA=( 0.000,  0.200,  0.200)  chiB=( 0.200, -0.000,  0.200)
E_ADM=0.9968480  J_ADM=1.5135314

D=18  Omega0=0.0145989  adot0=-0.0000314
RminGW=365  RmaxGW=1635

Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev4_AA/Run/GrWaveExtraction.input
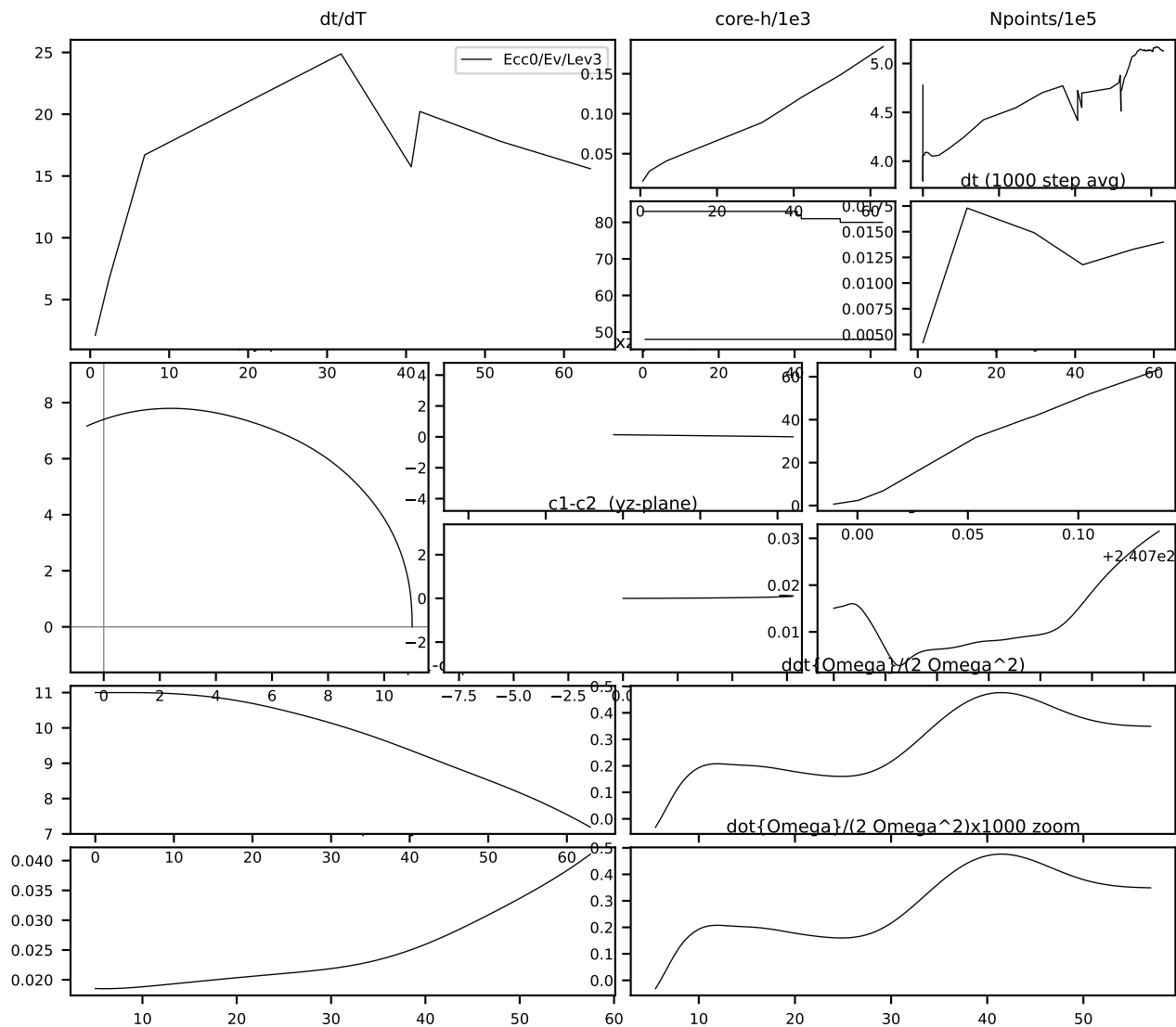
q= 1.000  chiA=( 0.000,  0.200,  0.200)  chiB=( 0.200, -0.000,  0.200)
E_ADM=0.9968480  J_ADM=1.5135314

D=18  Omega0=0.0145989  adot0=-0.0000314
RminGW=365  RmaxGW=1635



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input
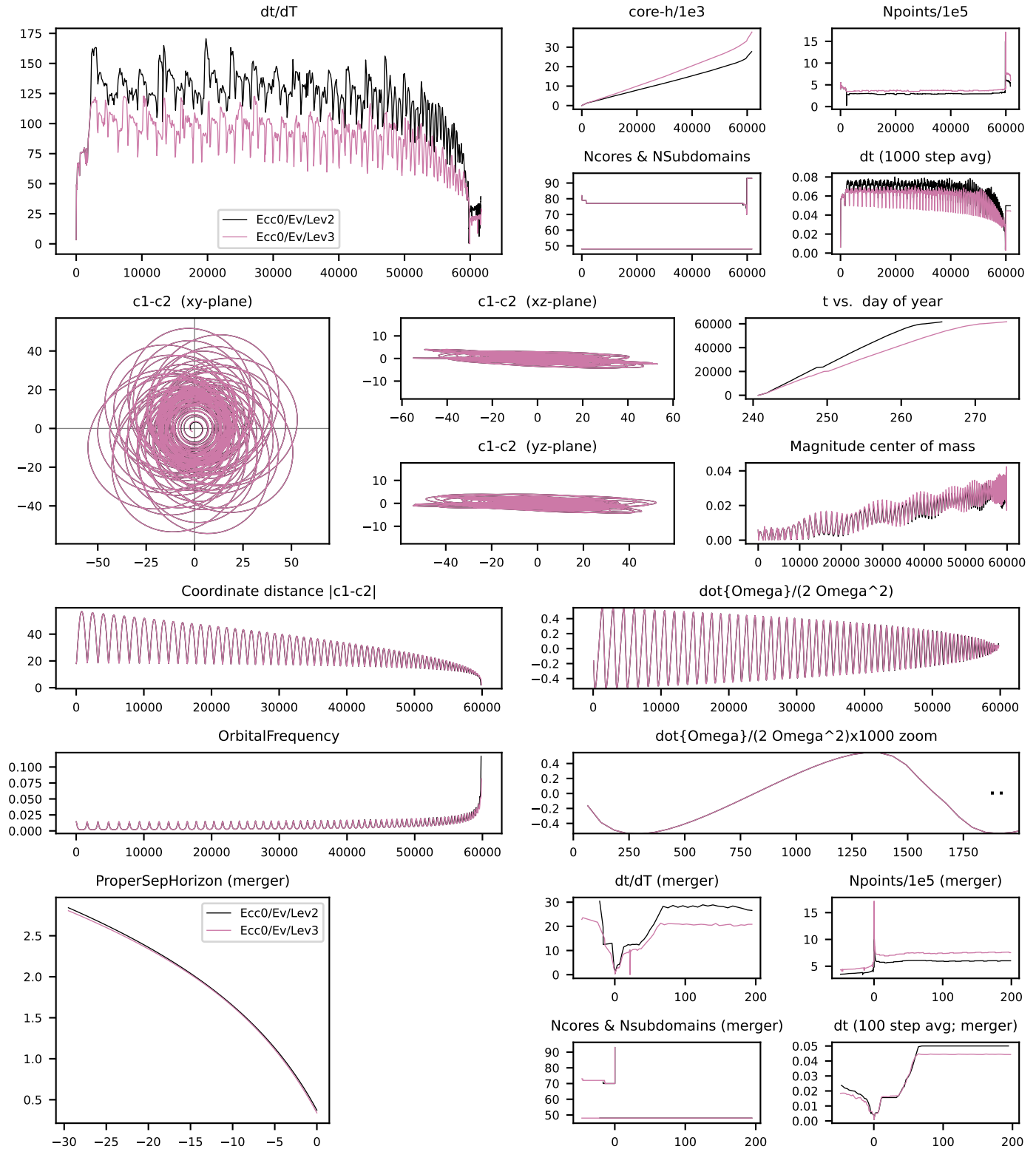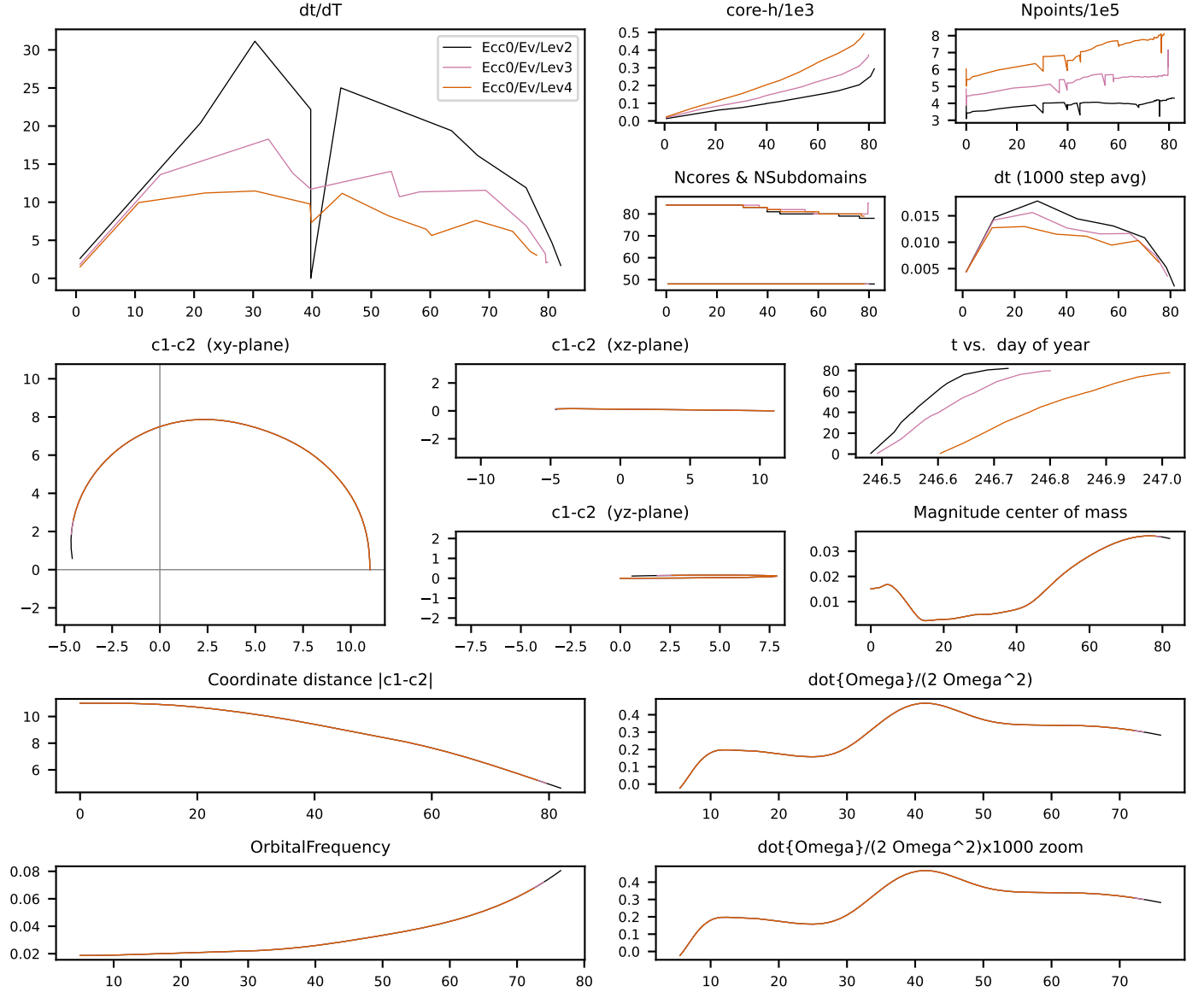
q= 2.000  chiA=( 0.100,  0.100,  0.200)  chiB=( 0.300, -0.000,  0.300)
E_ADM=0.9871779  J_ADM=0.7959755

D=11  Omega0=0.0190602  adot0=0
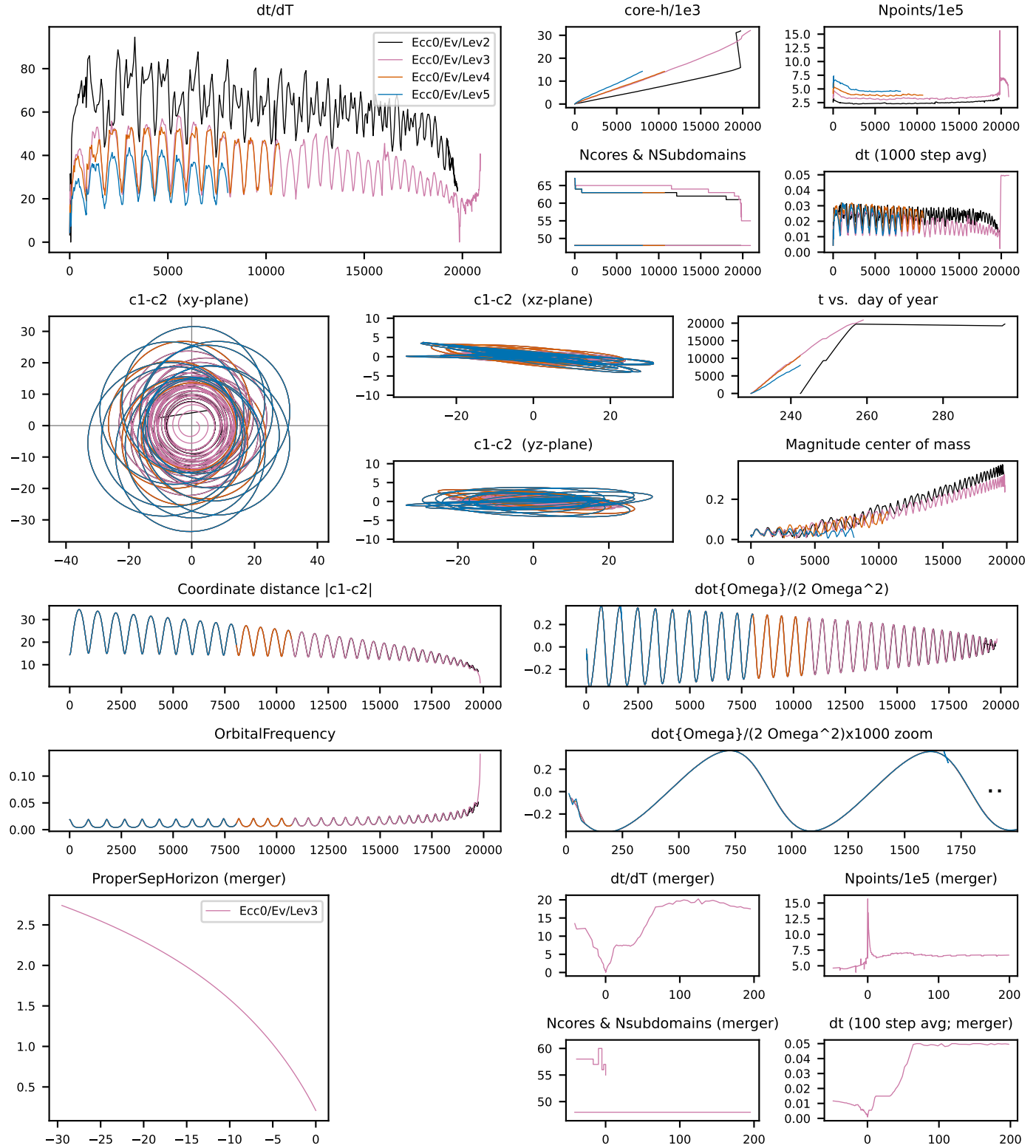RminGW=100  RmaxGW=540



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input

q= 2.000  chiA=( 0.100, 0.100, 0.200)  chiB=( 0.300, 0.000, 0.300)          D=11  Omega0=0.0190602  adot0=0
E_ADM=0.9872608  J_ADM=0.8003220                                            RminGW=165  RmaxGW=540



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev4_AA/Run/GrWaveExtraction.input

bfi/EccPrecDiff/eccprecrun4b

q= 2.000  chiA=( 0.100, 0.100, 0.200)  chiB=( 0.300, 0.000, 0.300)    D=14.400  Omega0=0.0190602  adot0=0
E_ADM=0.9958095  J_ADM=1.2282917                                      RminGW=165  RmaxGW=880

Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev5_AA/Run/GrWaveExtraction.input

bfi/ICTSEccParallel/ICTSEccParallel01

q= 3.000  chiA=( 0.300, 0.000, 0.000)  chiB=( 0.300, 0.000, 0.000)     D=15.414  Omega0=0.0152181  adot0=0.0001938
E_ADM=0.9946109  J_ADM=0.8373883                                        RminGW=154  RmaxGW=690

Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input
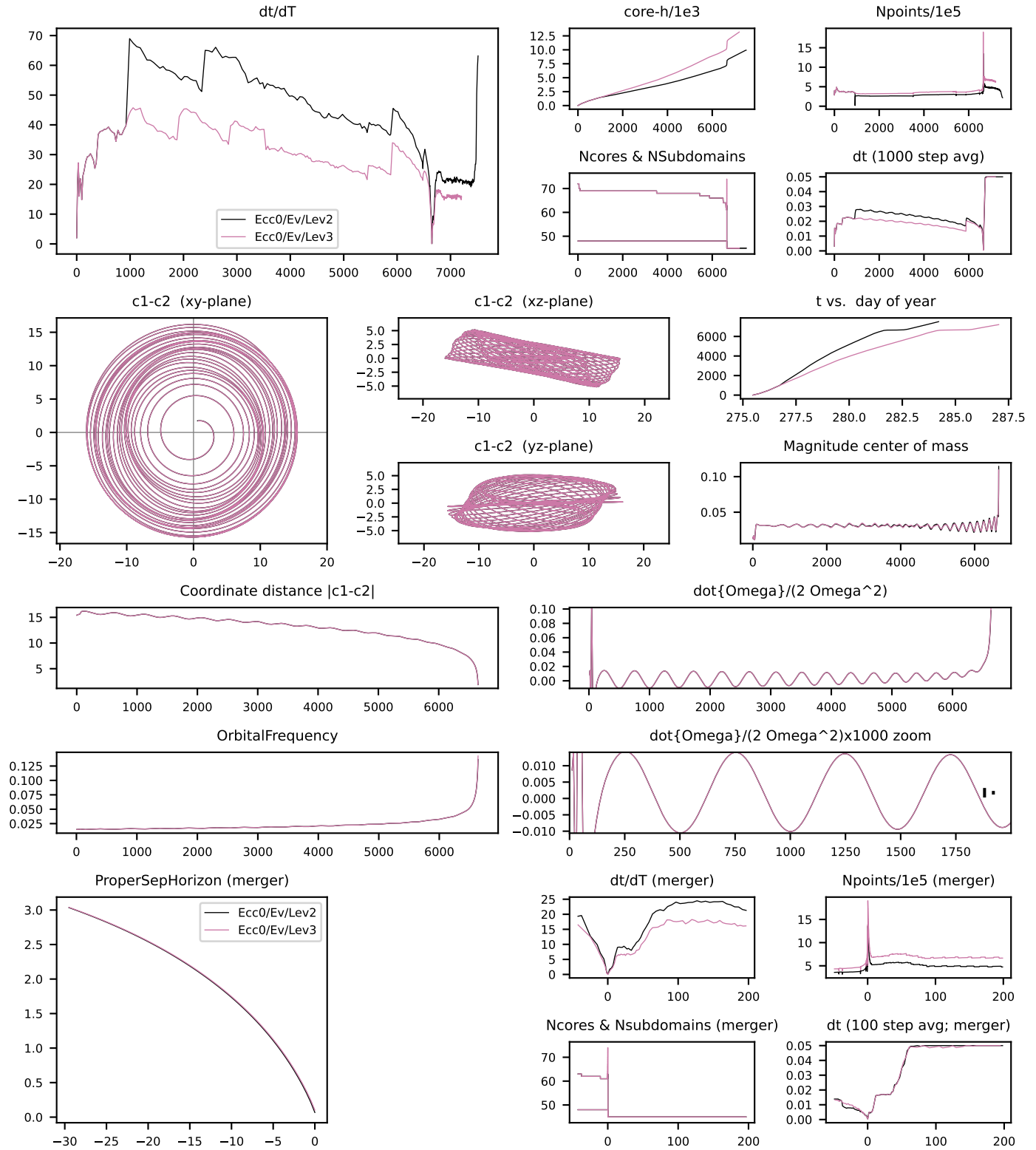
q= 2.500  chiA=(-0.100, -0.400, -0.000)  chiB=( 0.100,  0.400,  0.000)      D=17.990  Omega0=0.0120649  adot0=0.0007924
E_ADM=0.9947228  J_ADM=0.9519266                                             RminGW=195  RmaxGW=875



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input

bfi/ICTSEccParallel/ICTSEccParallel03
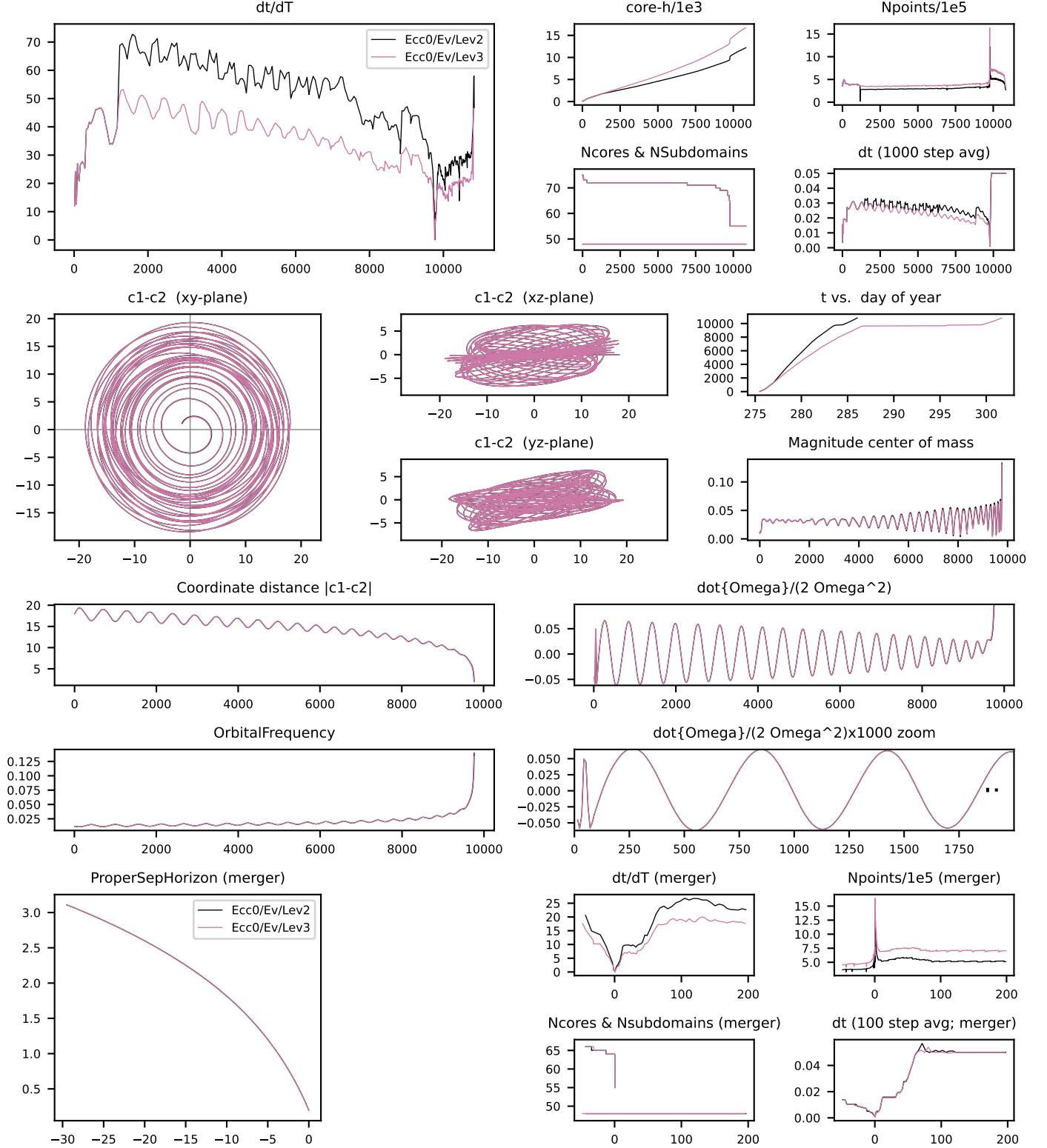
q= 3.500  chiA=( 0.200,  0.100, -0.000)  chiB=( 0.200,  0.100, -0.000)          D=9.900  Omega0=0.0283864  adot0=0
E_ADM=0.9929059  J_ADM=0.6669001          RminGW=100  RmaxGW=540

Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input
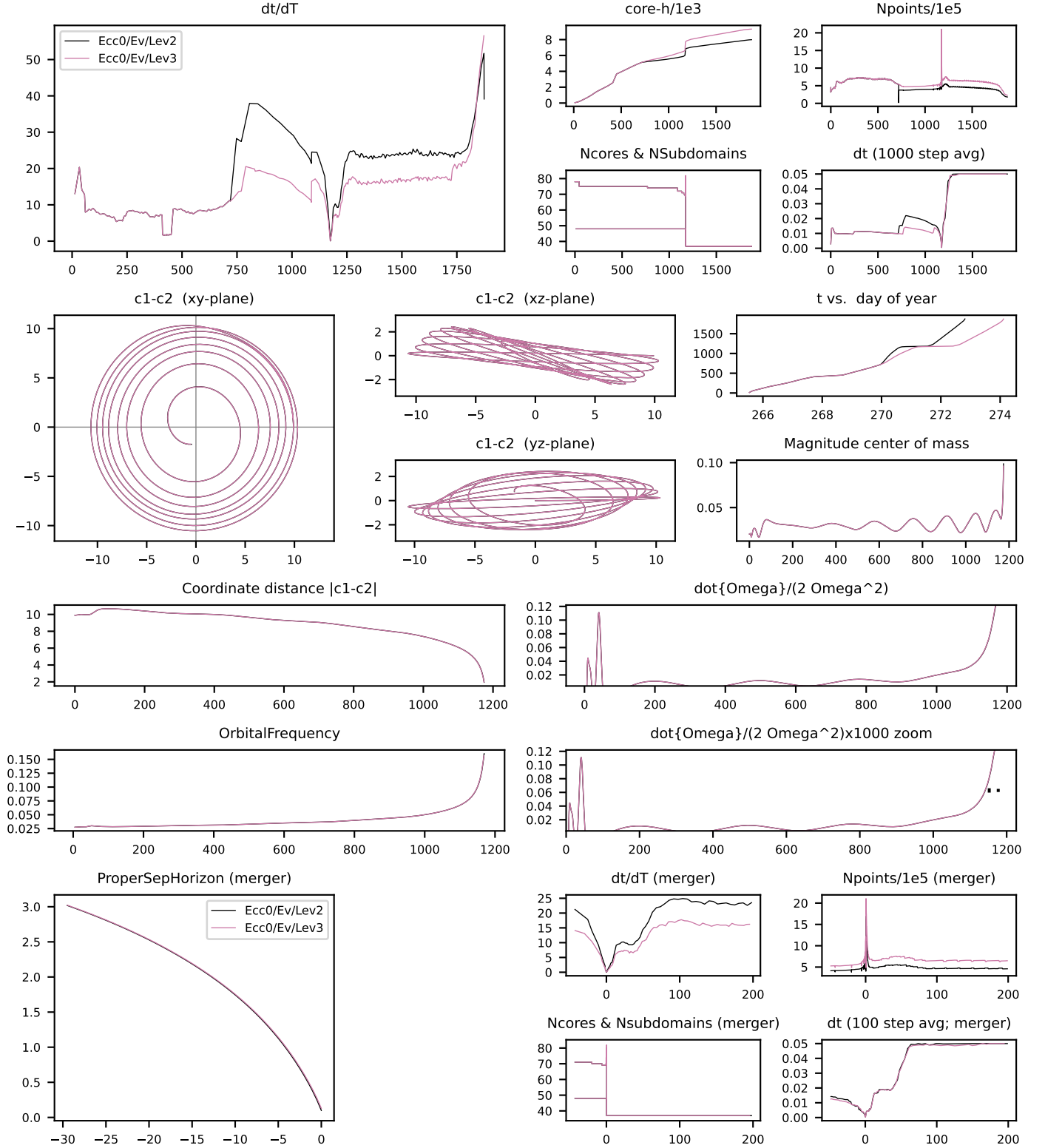
q= 2.000  chiA=( 0.000, -0.000,  0.400)  chiB=( 0.000, -0.000,  0.200)          D=9.900  Omega0=0.0284862  adot0=0
E_ADM=0.9908821  J_ADM=1.0440954                                                 RminGW=100  RmaxGW=540



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input

q= 1.400  chiA=(-0.000,  0.000, -0.500)  chiB=(-0.000, -0.000,  0.200)          D=9.900  Omega0=0.0285284  adot0=0
E_ADM=0.9900271 J_ADM=0.8114534                                                  RminGW=99  RmaxGW=535



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input
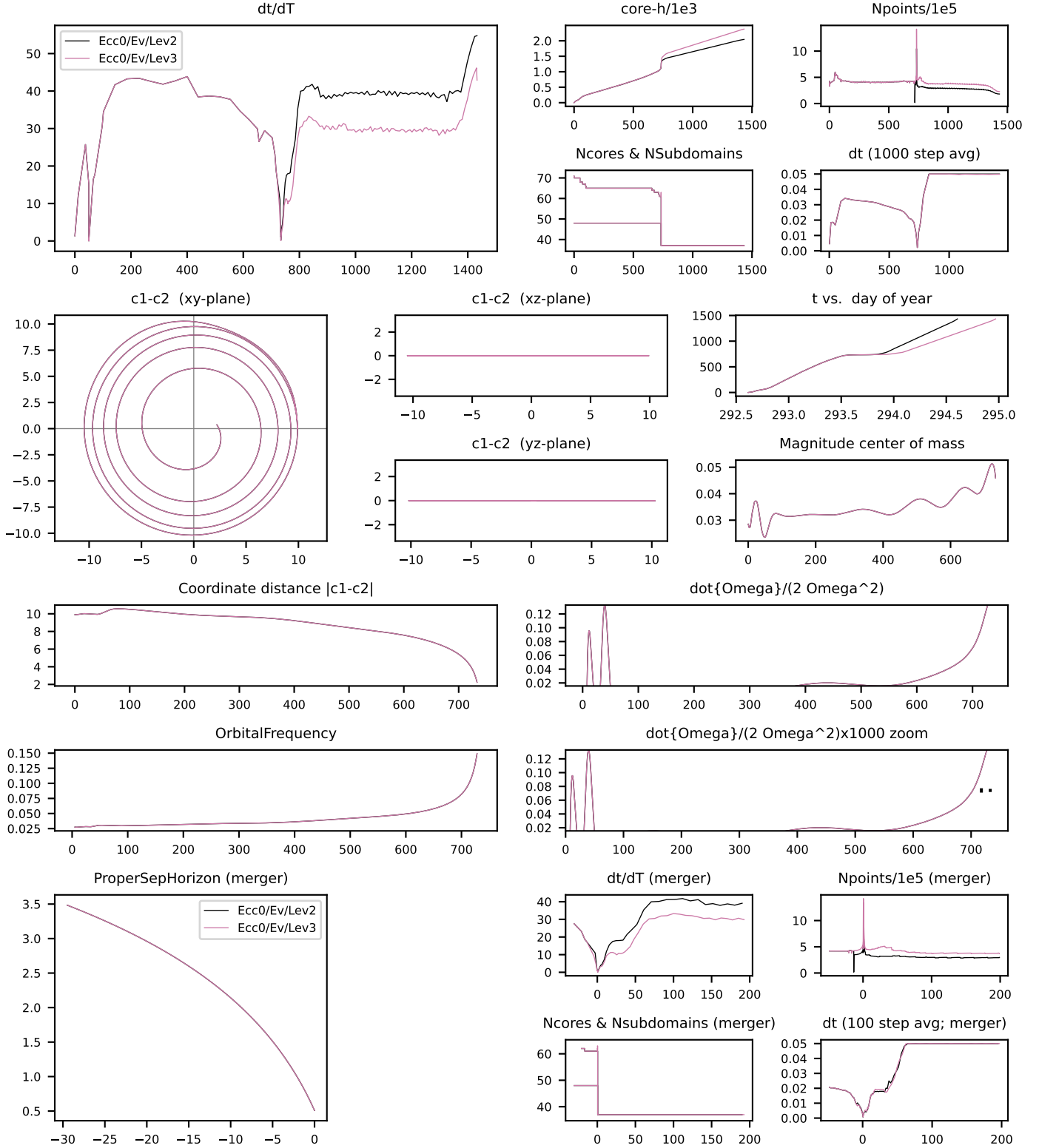
q= 9.000  chiA=( 0.100, -0.300, -0.200)  chiB=( 0.000, 0.000, 0.100)     D=12.080  Omega0=0.0202785  adot0=-0.0013935
E_ADM=0.9964396  J_ADM=0.1915933     RminGW=100  RmaxGW=540



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input
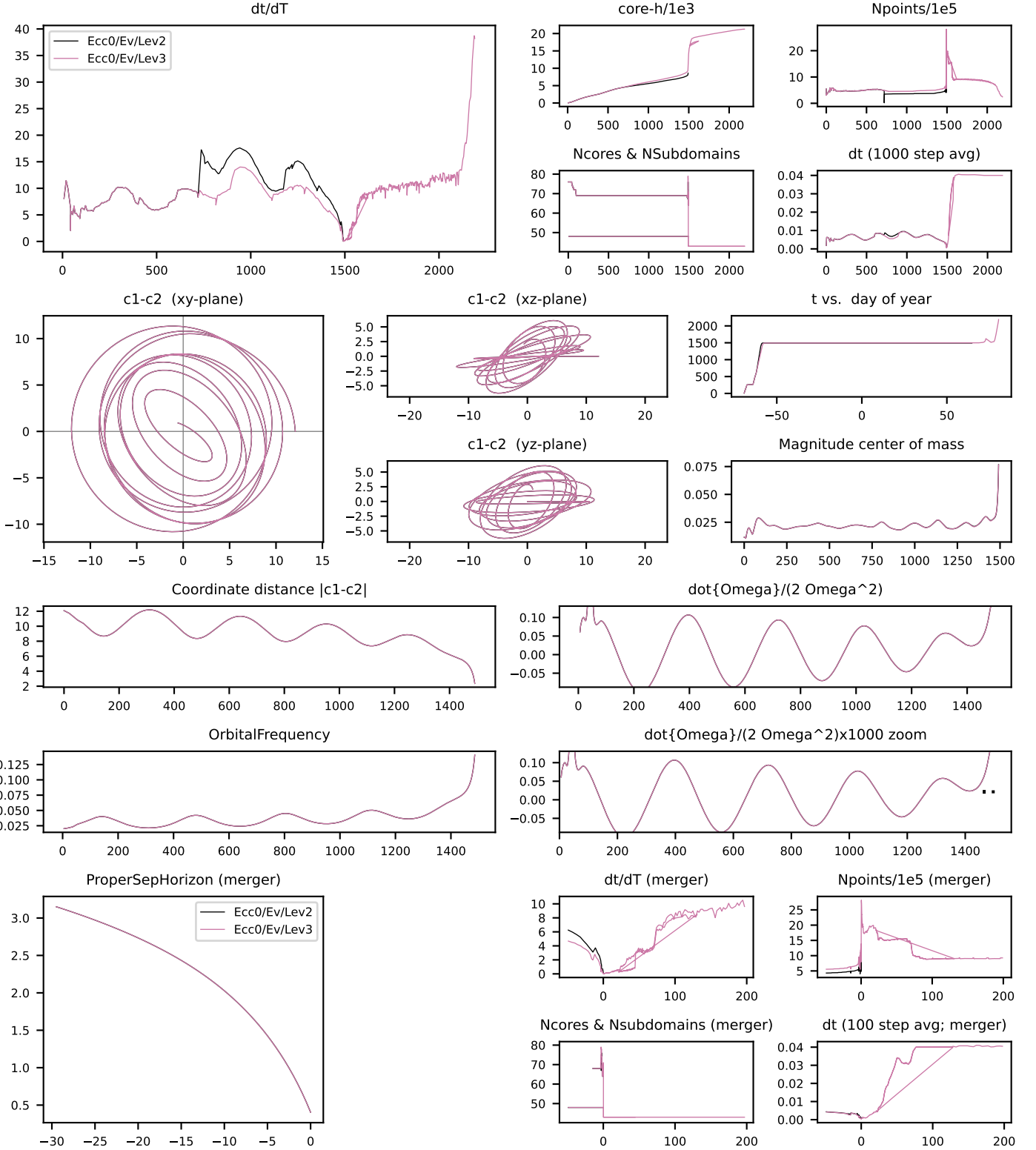
q= 8.000  chiA=(-0.000, -0.000,  0.500)  chiB=( 0.000,  0.000, -0.200)    D=10.790  Omega0=0.0245271  adot0=0.0014817
E_ADM=0.9959955  J_ADM=0.7673842                                           RminGW=99  RmaxGW=535



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input
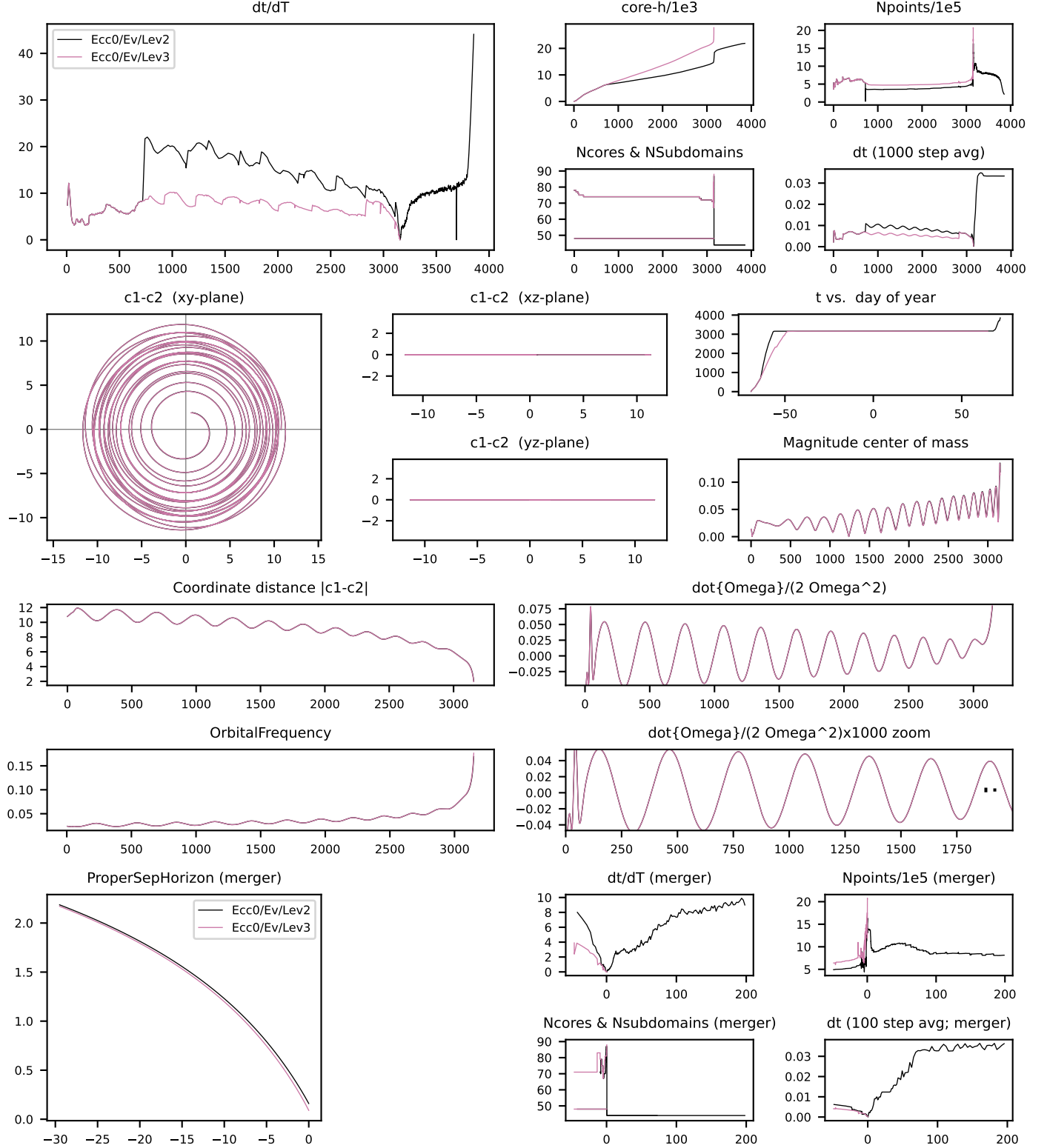
q= 5.000  chiA=( 0.000,  0.000,  0.100)  chiB=(-0.000, -0.000, -0.200)          D=8.360  Omega0=0.0368929  adot0=0
E_ADM=0.9942202  J_ADM=0.5923296                                                 RminGW=100  RmaxGW=540



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input
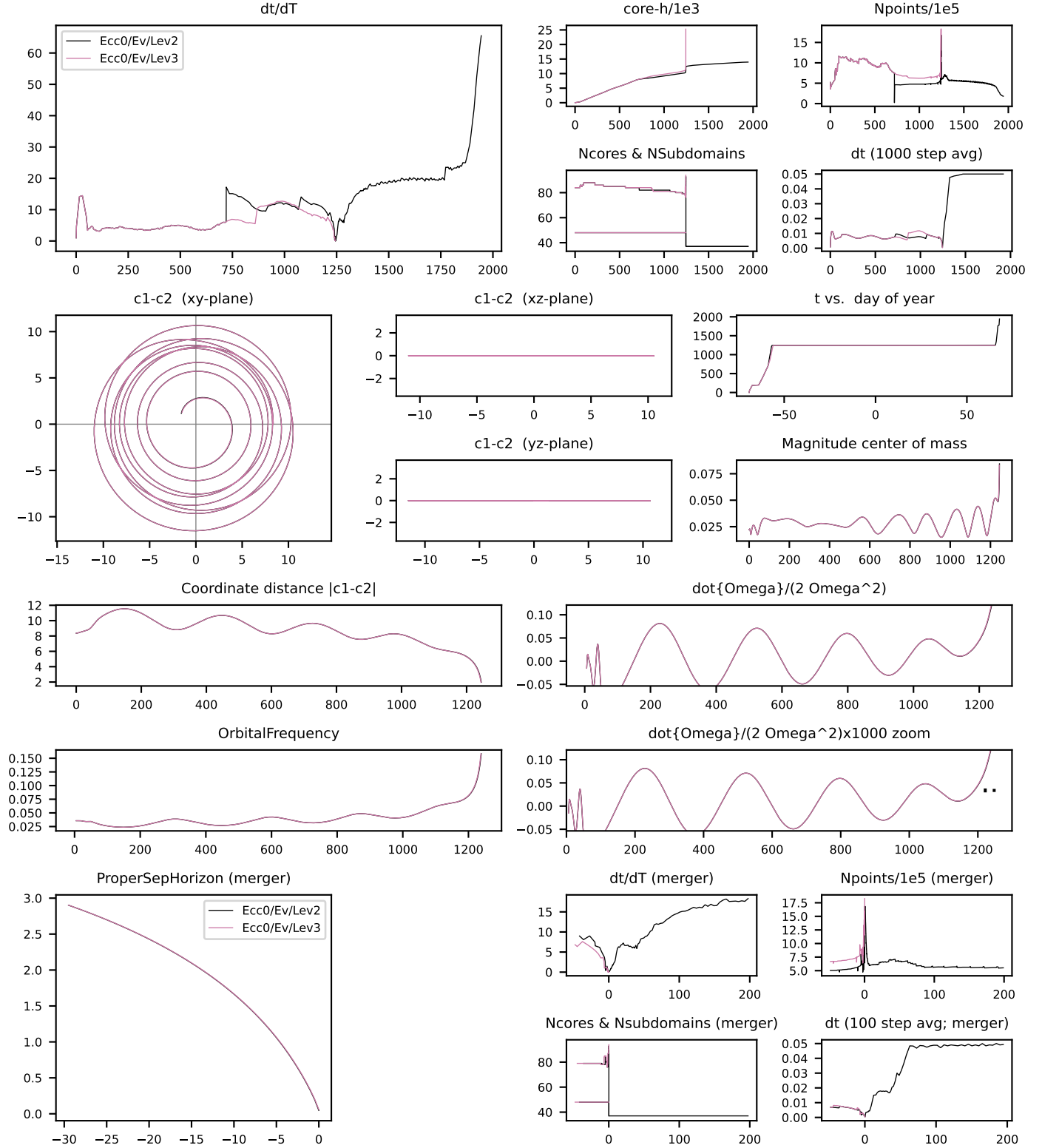
q=11.000  chiA=( 0.000,  0.000, -0.400)  chiB=(-0.000, -0.000,  0.200)    D=33.281  Omega0=0.0045636  adot0=0.0000947
E_ADM=0.9987171 J_ADM=0.0923635                                            RminGW=442  RmaxGW=1980



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input
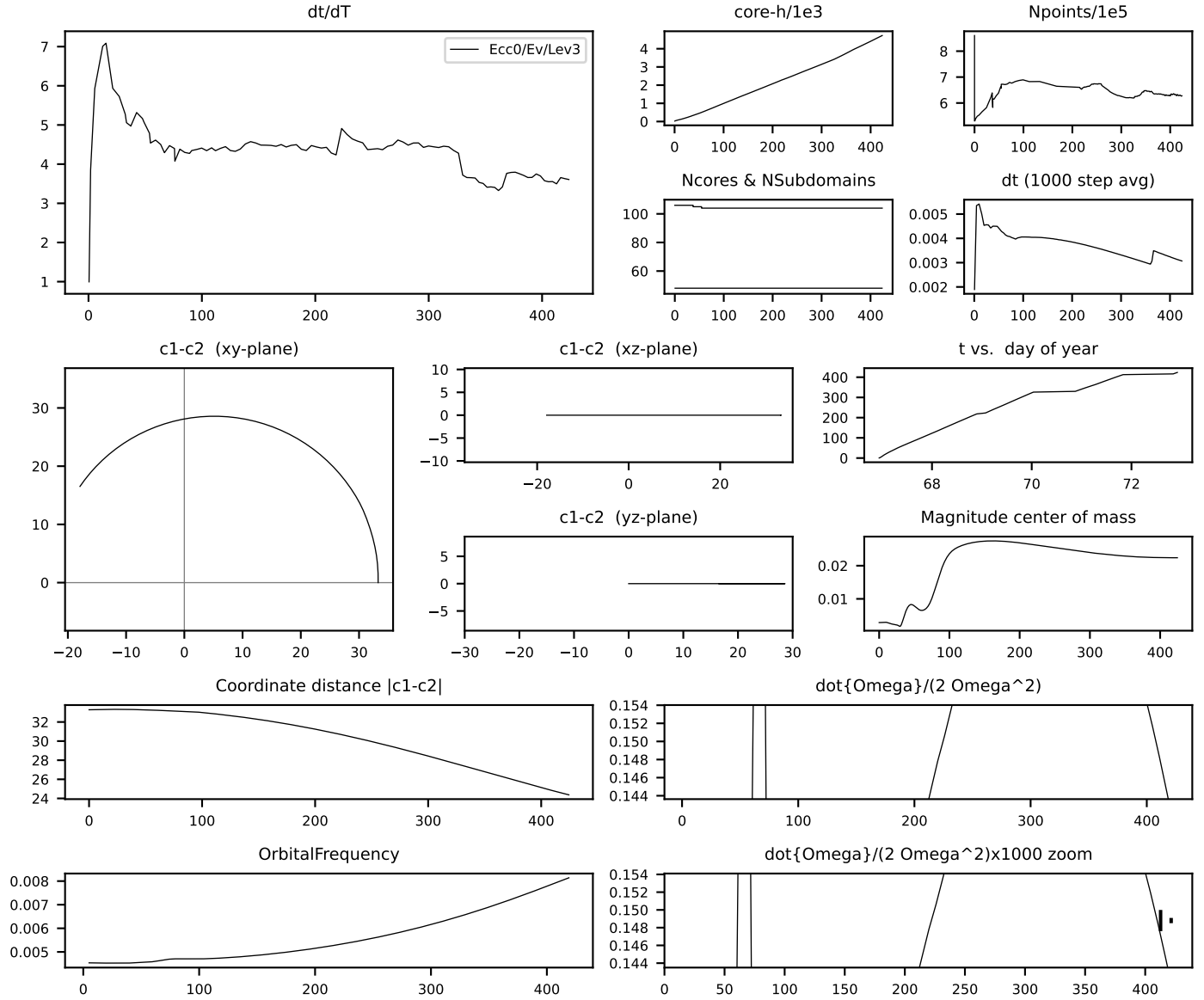
q=11.000  chiA=( 0.000,  0.000, -0.400)  chiB=(-0.000, -0.000,  0.200)    D=14.323  Omega0=0.0171697  adot0=-0.0004566
E_ADM=0.9978015  J_ADM=0.0097696                                          RminGW=142  RmaxGW=635



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input
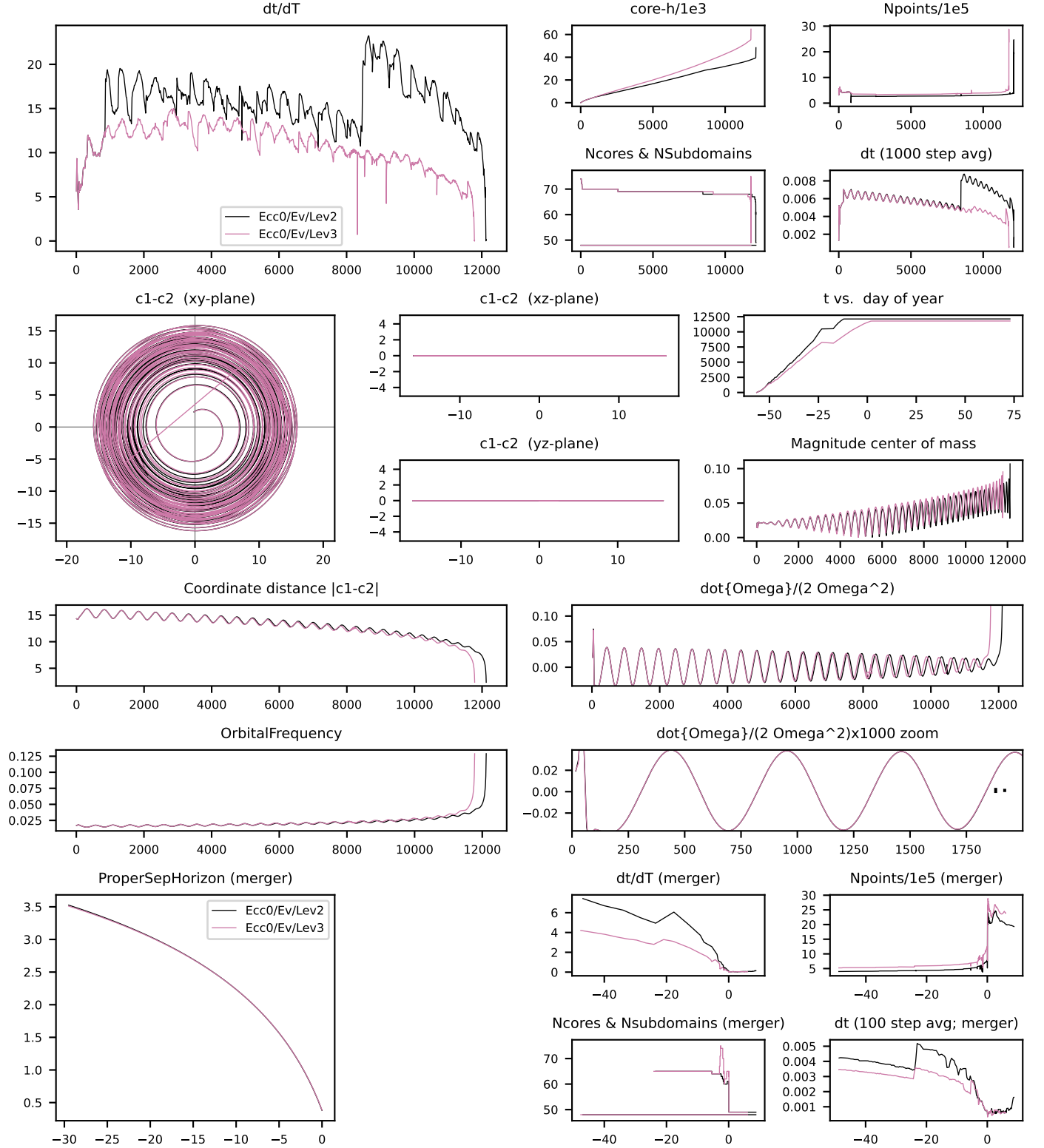
q= 9.000  chiA=(-0.000, -0.000,  0.500)  chiB=( 0.000,  0.000, -0.400)     D=17.110  Omega0=0.0125784  adot0=-0.0007211
E_ADM=0.9974542  J_ADM=0.7998630                                            RminGW=169  RmaxGW=755
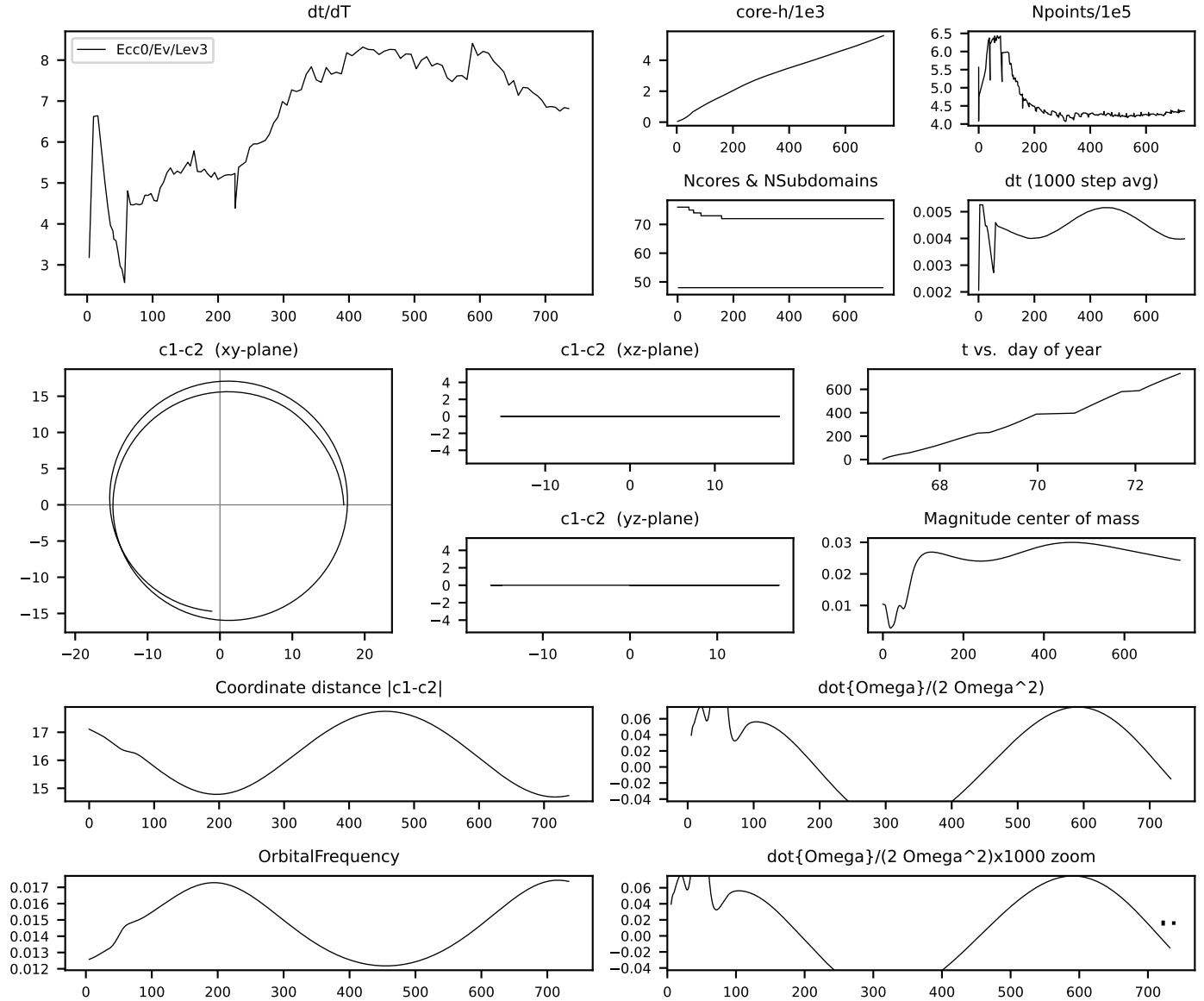
q= 9.500  chiA=( 0.000, 0.000, 0.300)  chiB=(-0.000, -0.000, 0.300)        D=17.110  Omega0=0.0125772  adot0=-0.0007210
E_ADM=0.9975561  J_ADM=0.6309107                                            RminGW=169  RmaxGW=755



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input
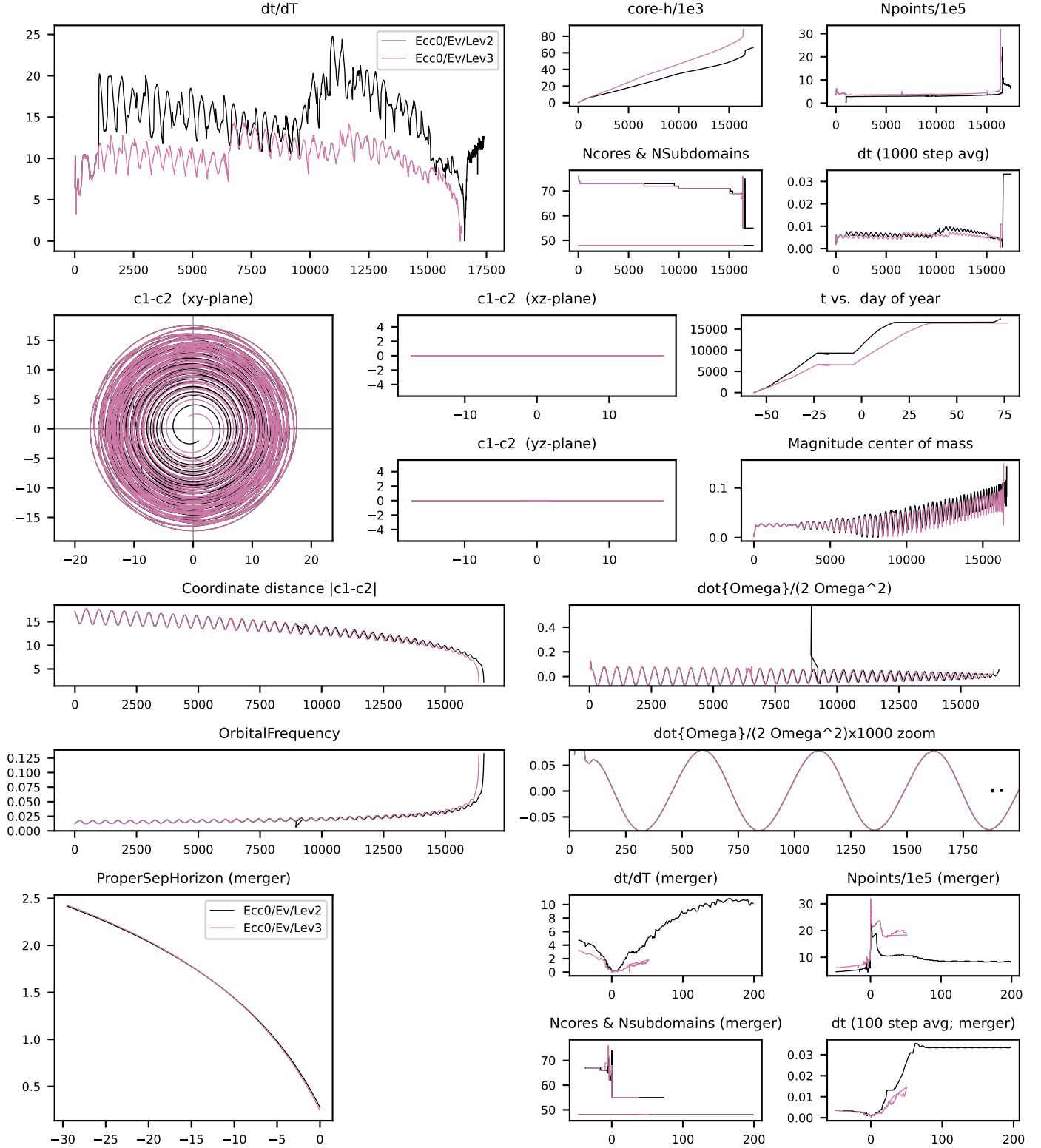
q= 9.500  chiA=(-0.000, -0.000,  0.600)  chiB=( 0.000, 0.000, 0.300)          D=17.110  Omega0=0.0125772  adot0=-0.0007210
E_ADM=0.9975589  J_ADM=0.8740887                                              RminGW=169  RmaxGW=755



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input
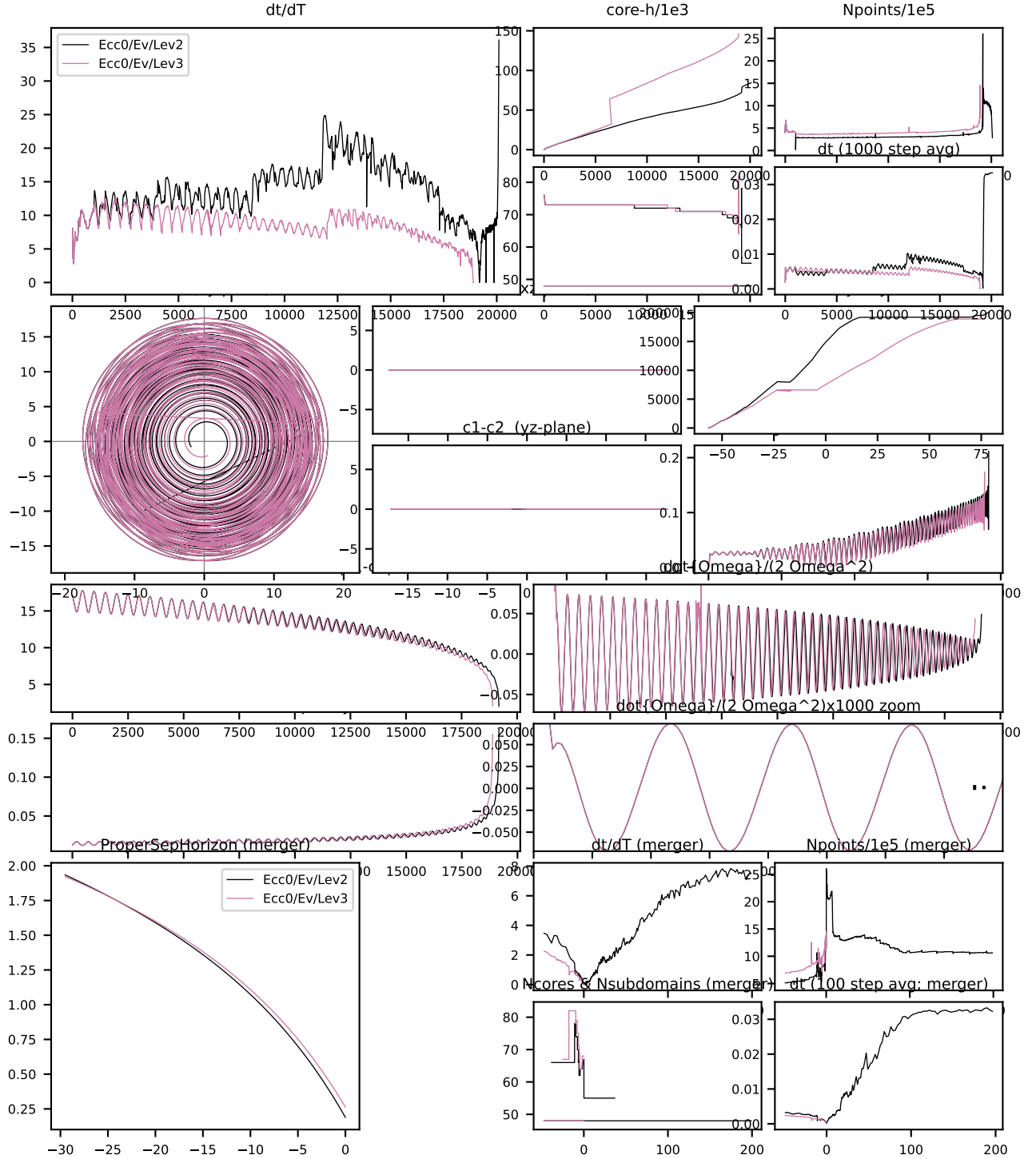
q= 9.500  chiA=( 0.000, -0.000, -0.600)  chiB=( 0.000, 0.000, -0.300)     D=17.110  Omega0=0.0125772  adot0=-0.0007210
E_ADM=0.9975560  J_ADM=-0.1024788                                         RminGW=169  RmaxGW=755



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input
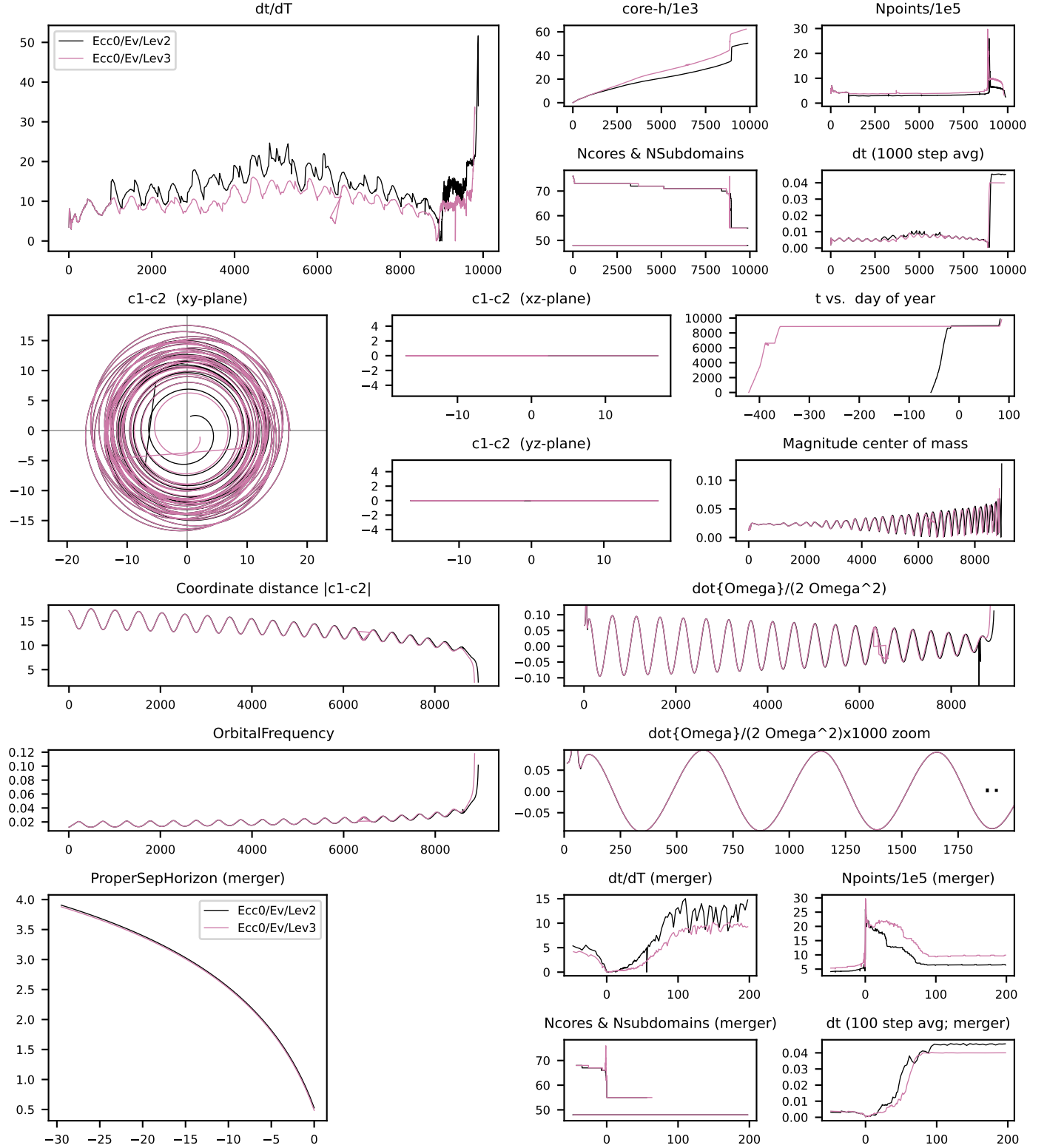
q= 5.000  chiA=(-0.000, -0.000,  0.300)  chiB=( 0.000, 0.000,  0.300)     D=17.111  Omega0=0.0125938  adot0=-0.0007222
E_ADM=0.9960549 J_ADM=0.8330001                                           RminGW=169  RmaxGW=755



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input
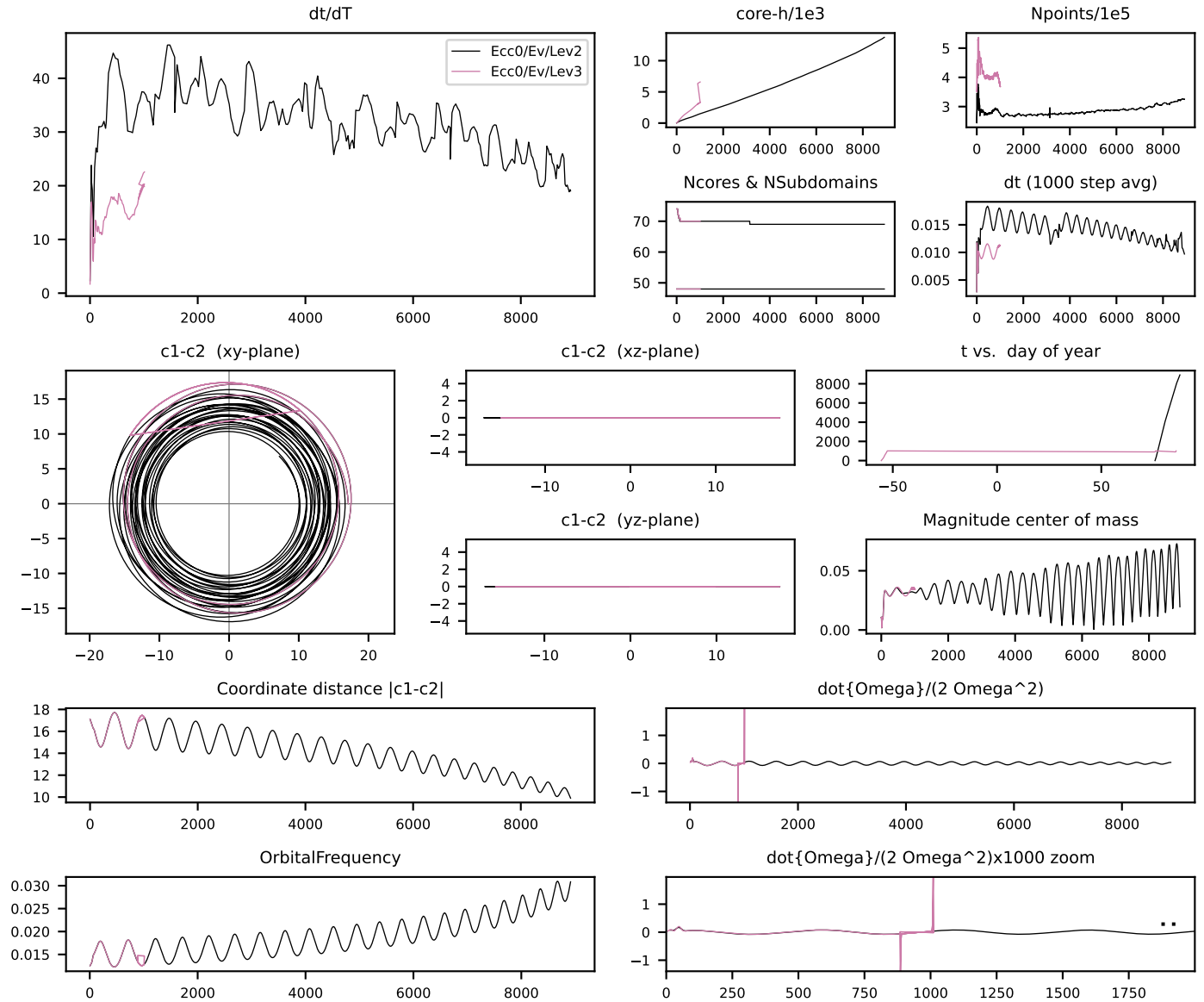
q= 5.000  chiA=(-0.000, 0.000, 0.600)  chiB=(-0.000, -0.000, 0.300)          D=17.111  Omega0=0.0125938  adot0=-0.0007222
E_ADM=0.9960659  J_ADM=1.0383917                                              RminGW=169  RmaxGW=755



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input
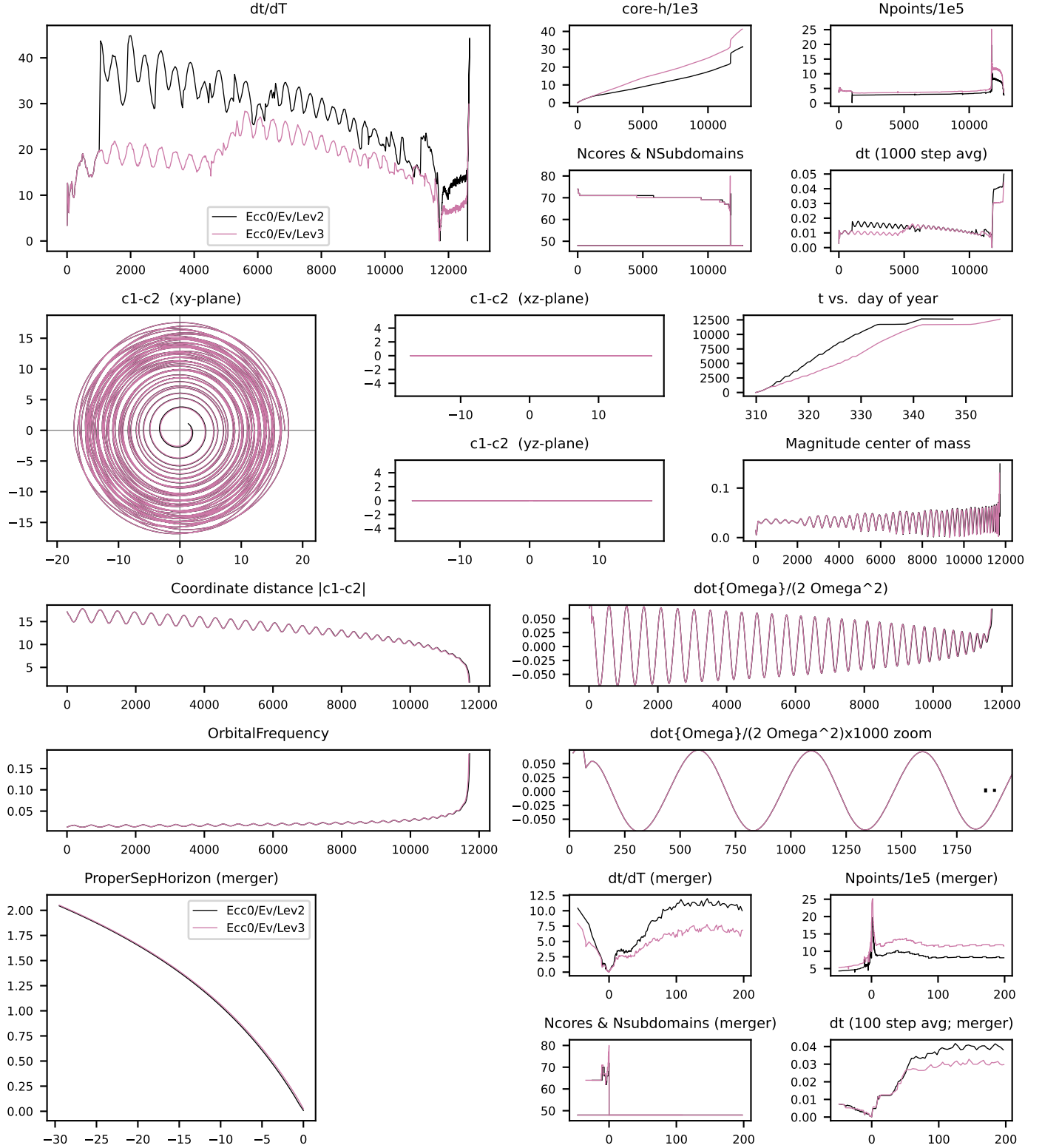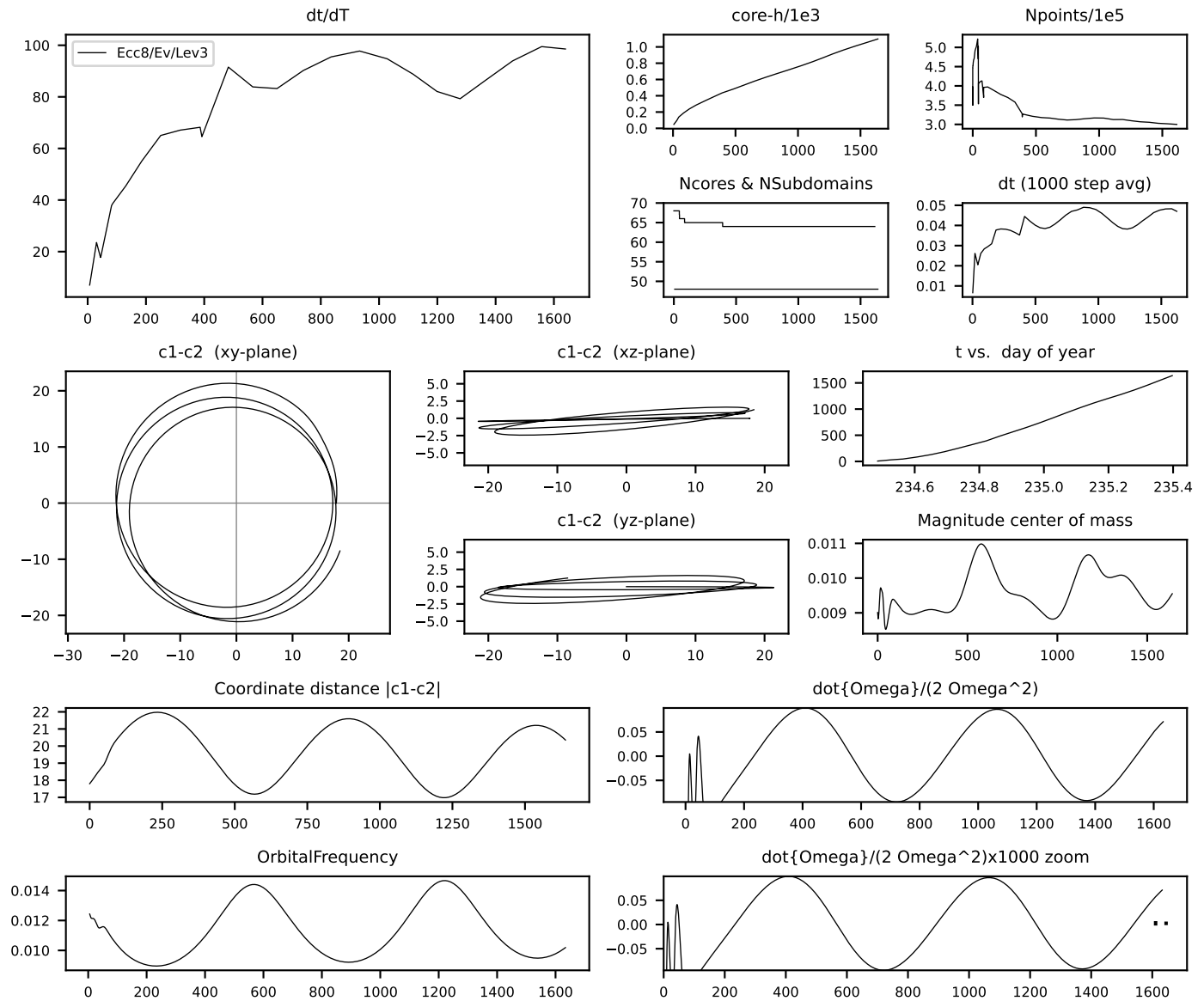
q= 5.000  chiA=(-0.000, 0.000, -0.600)  chiB=(-0.000, -0.000, -0.300)     D=17.111  Omega0=0.0125938  adot0=-0.0007222
E_ADM=0.9960556  J_ADM=0.2048252                                          RminGW=169  RmaxGW=755



Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev3_AA/Run/GrWaveExtraction.input

# eccprecrun2b
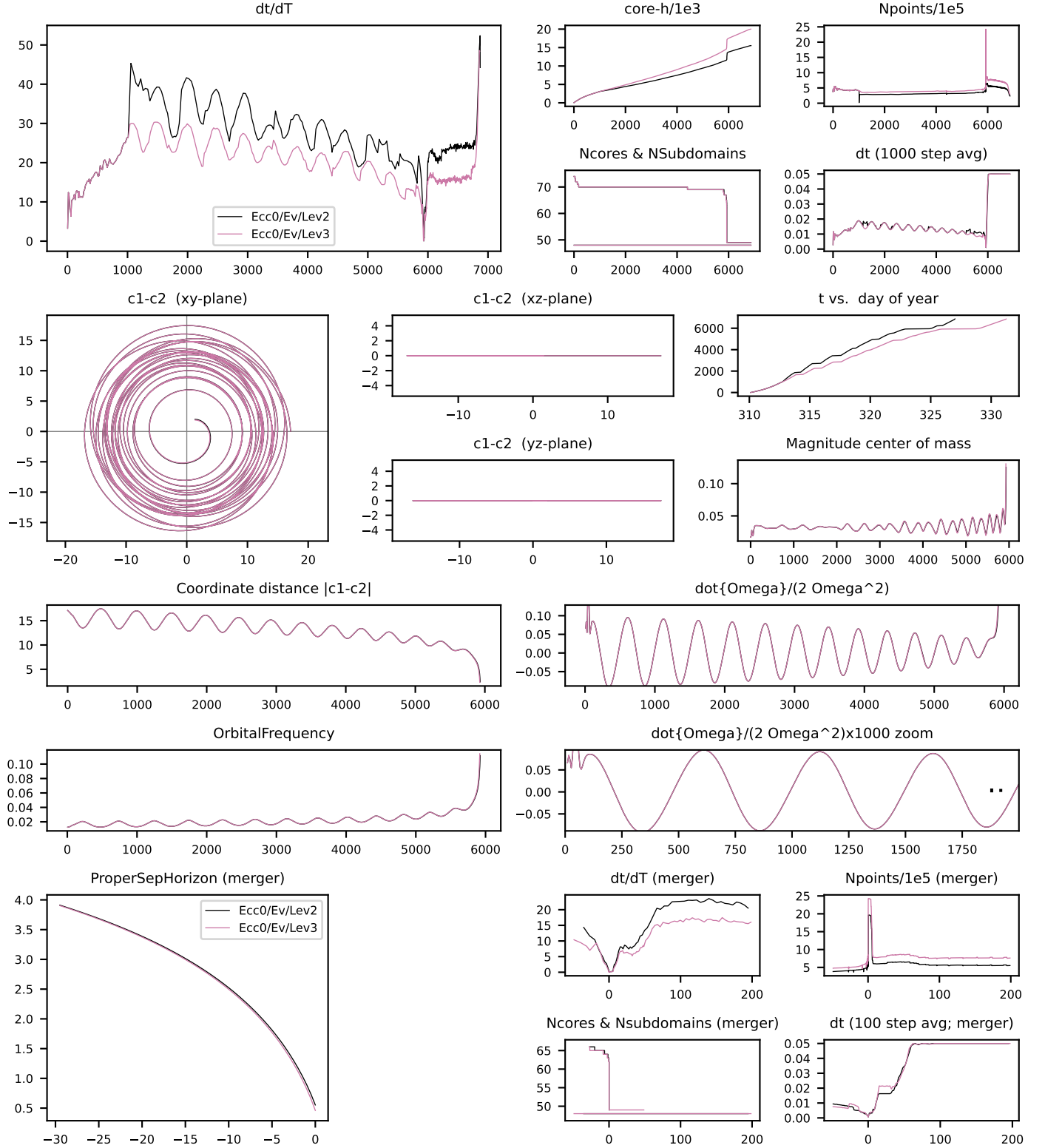
q= 1.000  chiA=( 0.064, -0.329, 0.092)  chiB=( 0.159, -0.421, -0.237)          D=17.799  Omega0=0.0126716  adot0=0.0011171
E_ADM=0.9940678  J_ADM=1.1724999                                              RminGW=248  RmaxGW=935

# eccprecrun3b

q= 1.000  chiA=( 0.300,  0.004,  0.390)  chiB=( 0.000,  0.000, -0.000)        D=20.305  Omega0=0.0109471  adot0=0.0004514
E_ADM=0.9953405  J_ADM=1.4262364                                              RminGW=287  RmaxGW=1300



Params from Ecc8/ID/EvID/ID_Params.perl and Ecc8/Ev/Lev3_AA/Run/GrWaveExtraction.input

# eccprecrun3b96
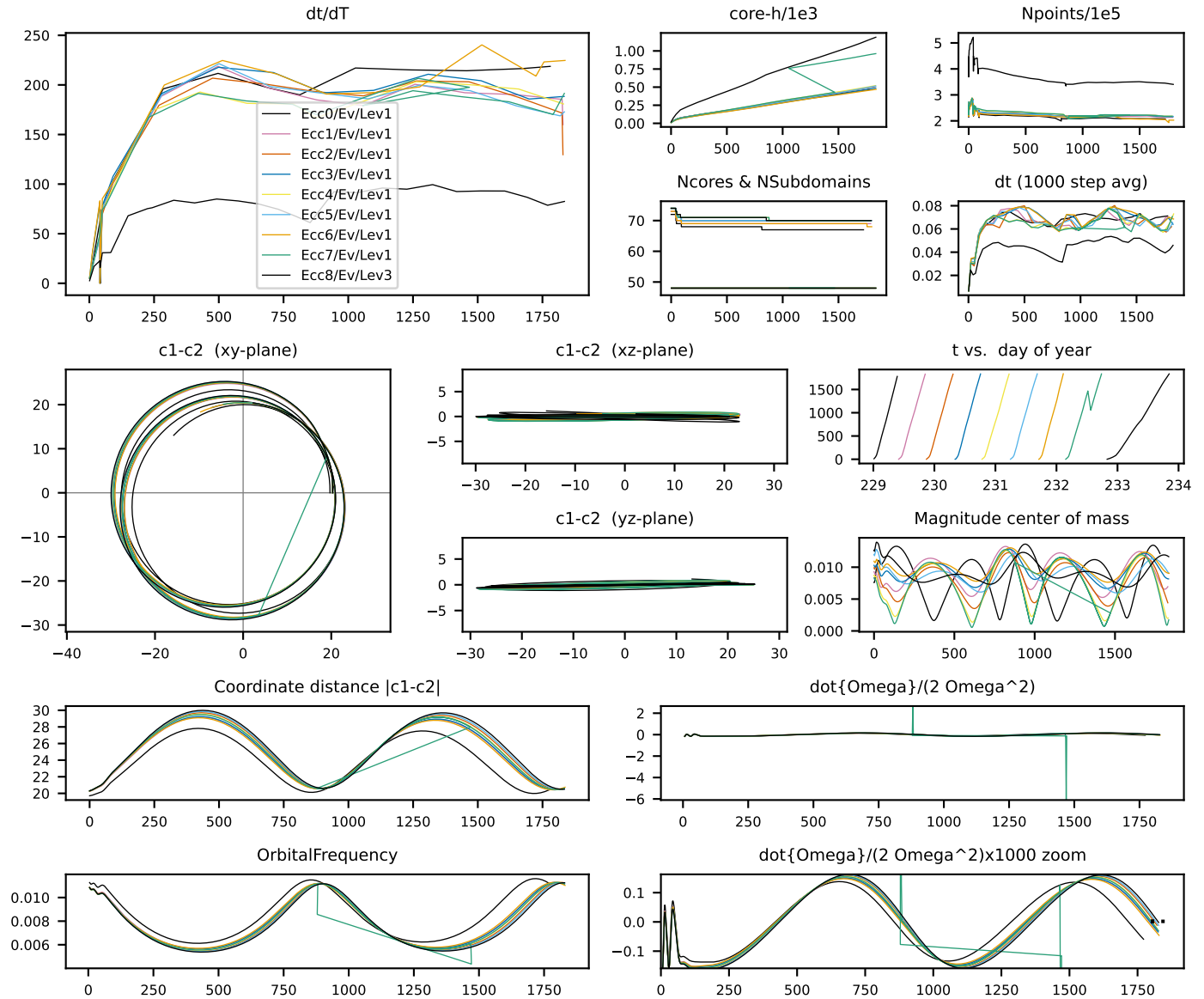
q= 1.000  chiA=( 0.300,  0.400,  0.000)  chiB=( 0.000, -0.000,  0.000)       D=19.710  Omega0=0.0113827  adot0=0.0002115
E_ADM=0.9951092  J_ADM=1.3085217                                              RminGW=276  RmaxGW=1220
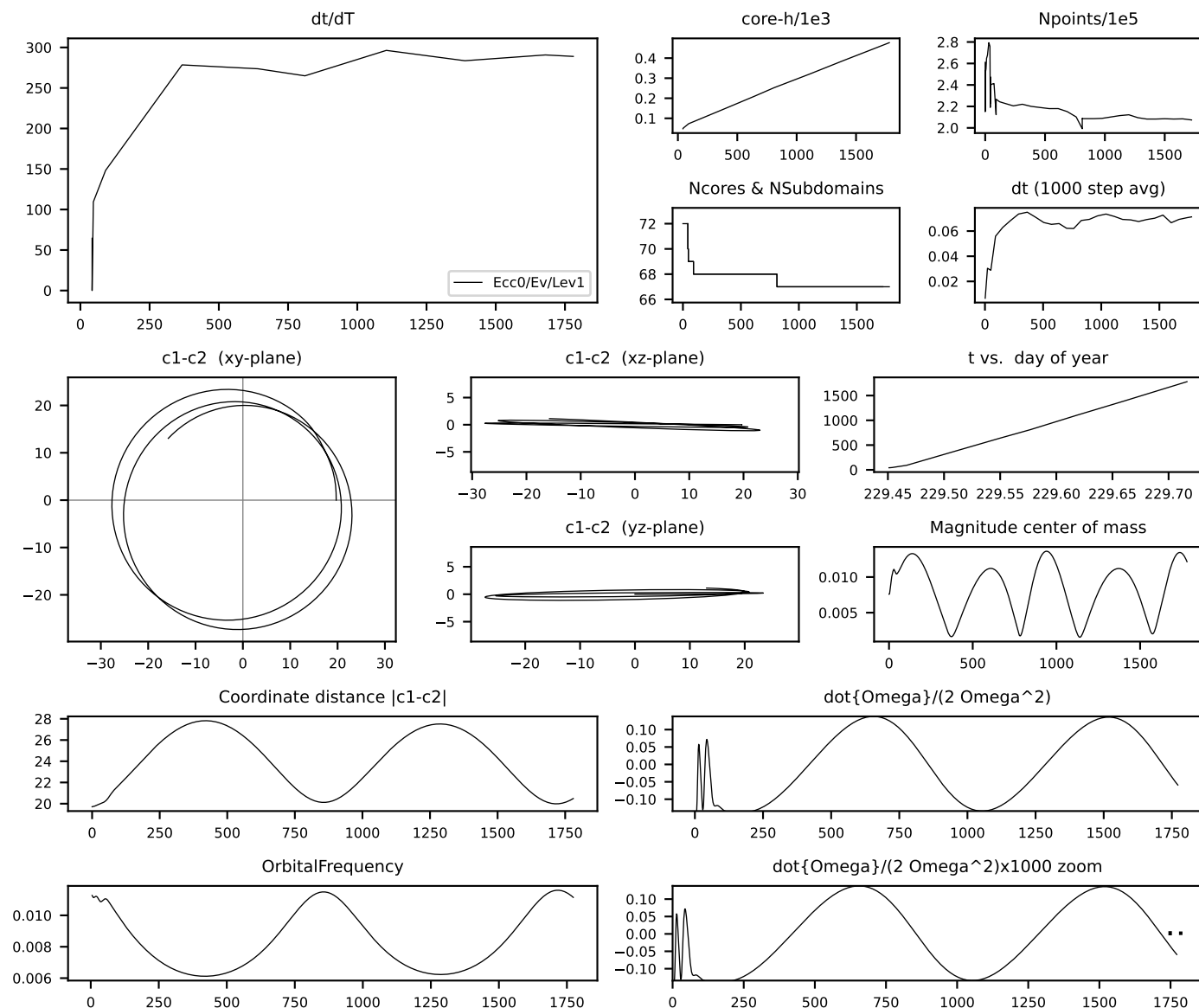


Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev1_AA/Run/GrWaveExtraction.input

eccprecrun4b

q= 2.000  chiA=( 0.100,  0.100,  0.200)  chiB=( 0.300,  0.000,  0.300)          D=14.400  Omega0=0.0190602  adot0=0
E_ADM=0.9958095  J_ADM=1.2282917                                                RminGW=165  RmaxGW=880

Params from Ecc0/ID/EvID/ID_Params.perl and Ecc0/Ev/Lev5_AA/Run/GrWaveExtraction.input

# eccprecrun5b
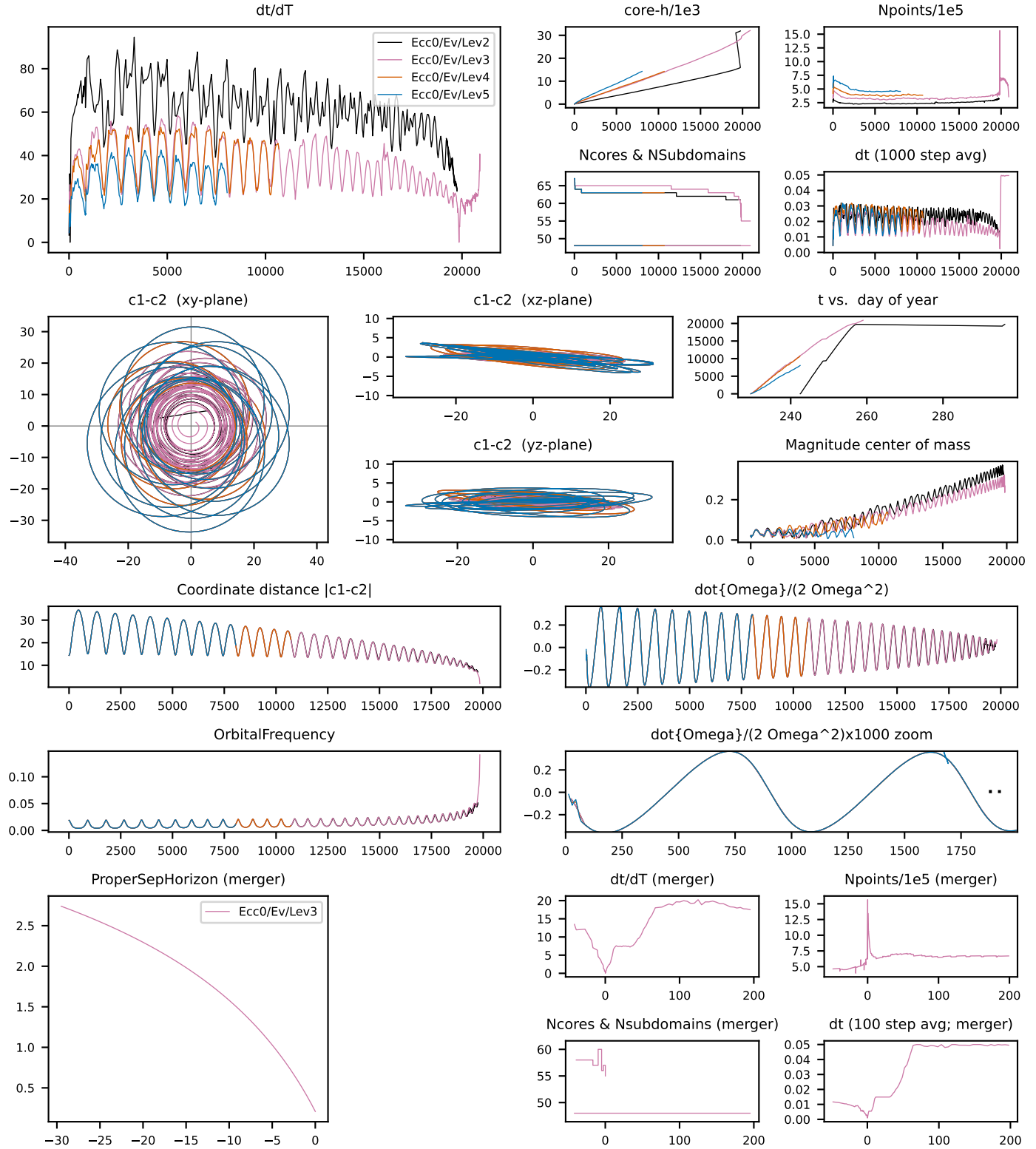
q= 1.500  chiA=( 0.292,  0.315,  0.175)  chiB=( 0.092,  0.016,  0.199)          D=26.737  Omega0=0.0064601  adot0=0.0010291
E_ADM=0.9953684  J_ADM=1.3478719                                                 RminGW=487  RmaxGW=1520



Params from Ecc8/ID/EvID/ID_Params.perl and Ecc8/Ev/Lev3_AA/Run/GrWaveExtraction.input

eccprecrun6b
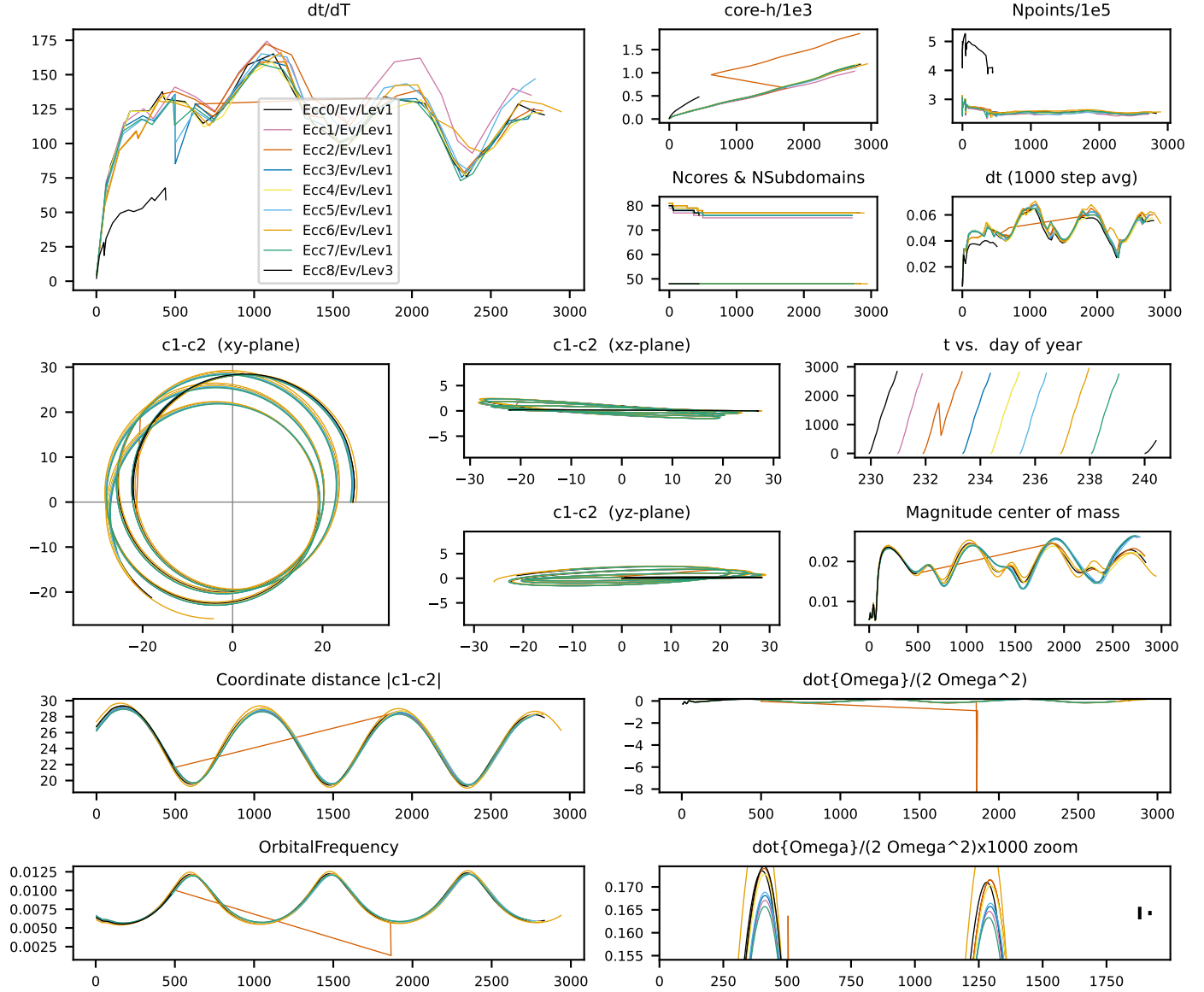
q= 1.250  chiA=(-0.006, 0.328, 0.150)  chiB=( 0.094, 0.031, 0.197)     D=33.013  Omega0=0.0049397  adot0=0.0004287
E_ADM=0.9963110  J_ADM=1.5542598                                       RminGW=636  RmaxGW=2275

Params from Ecc3/ID/EvID/ID_Params.perl and Ecc3/Ev/Lev3_AA/Run/GrWaveExtraction.input