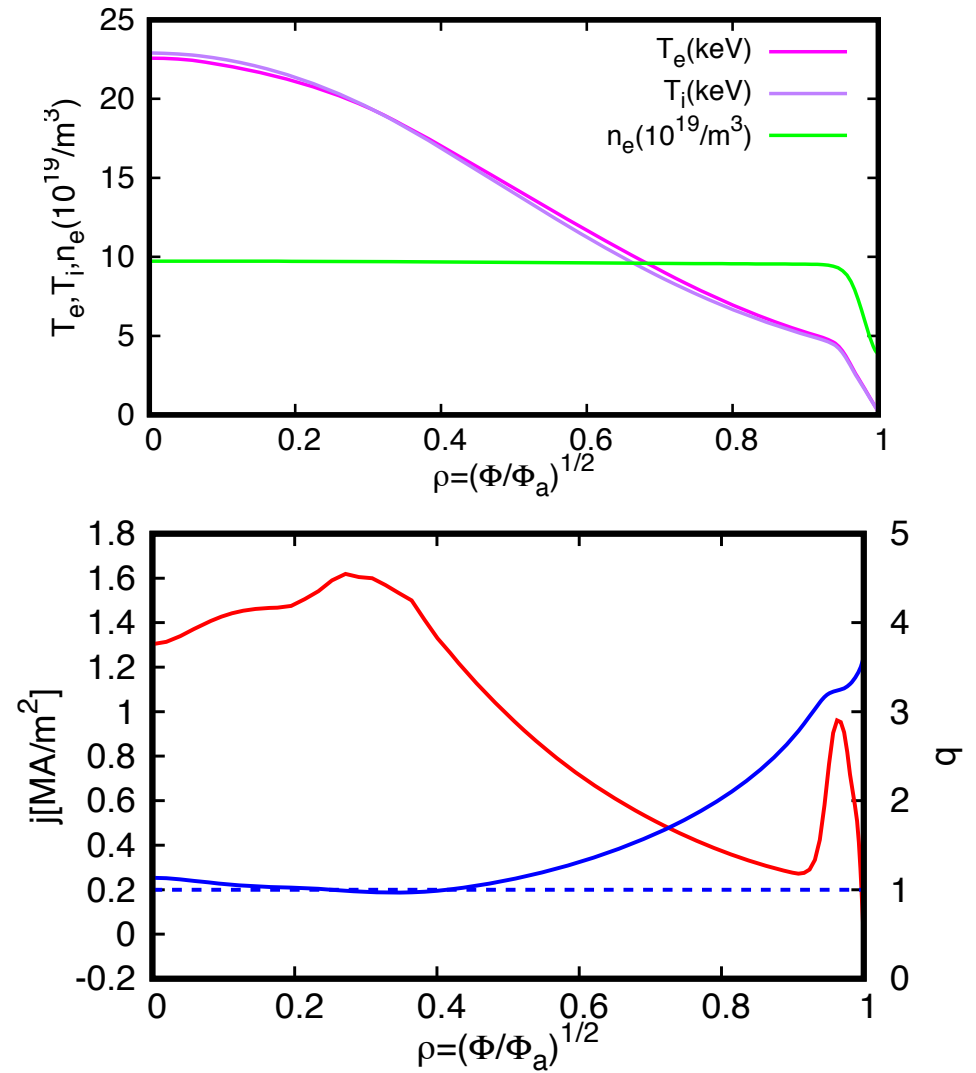
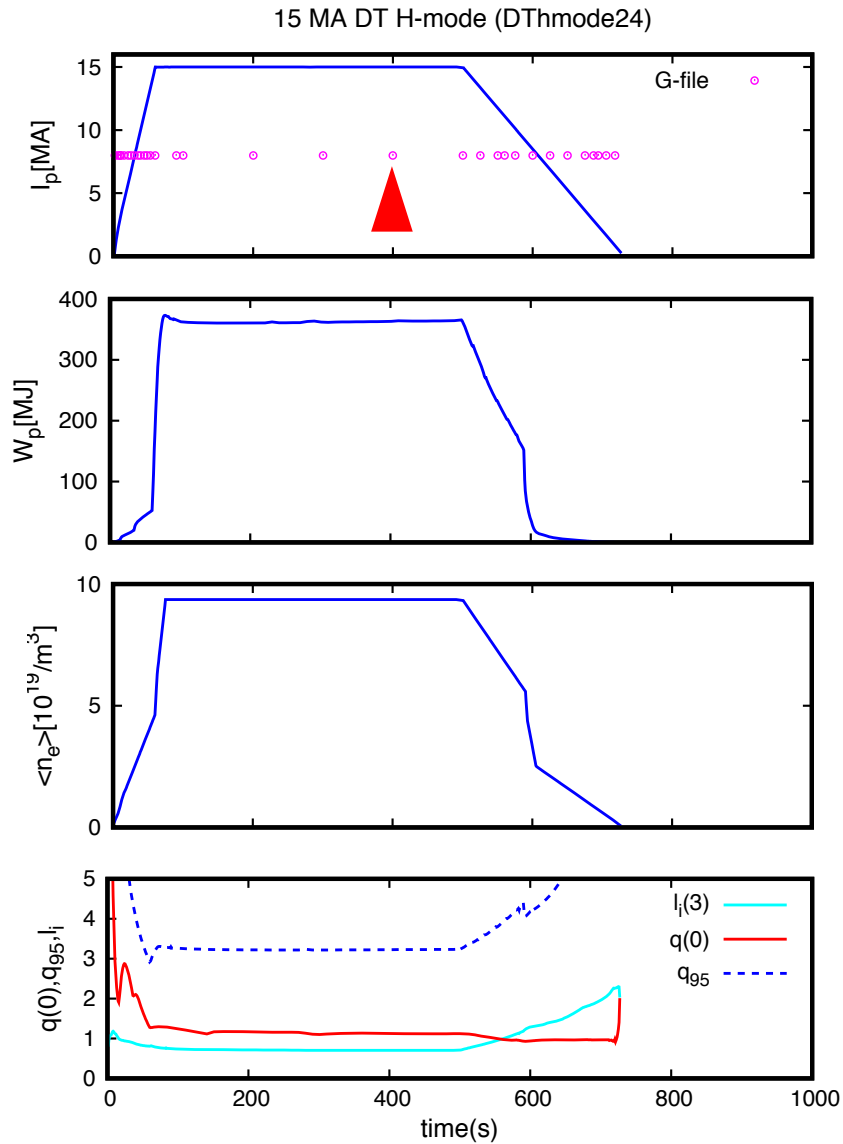


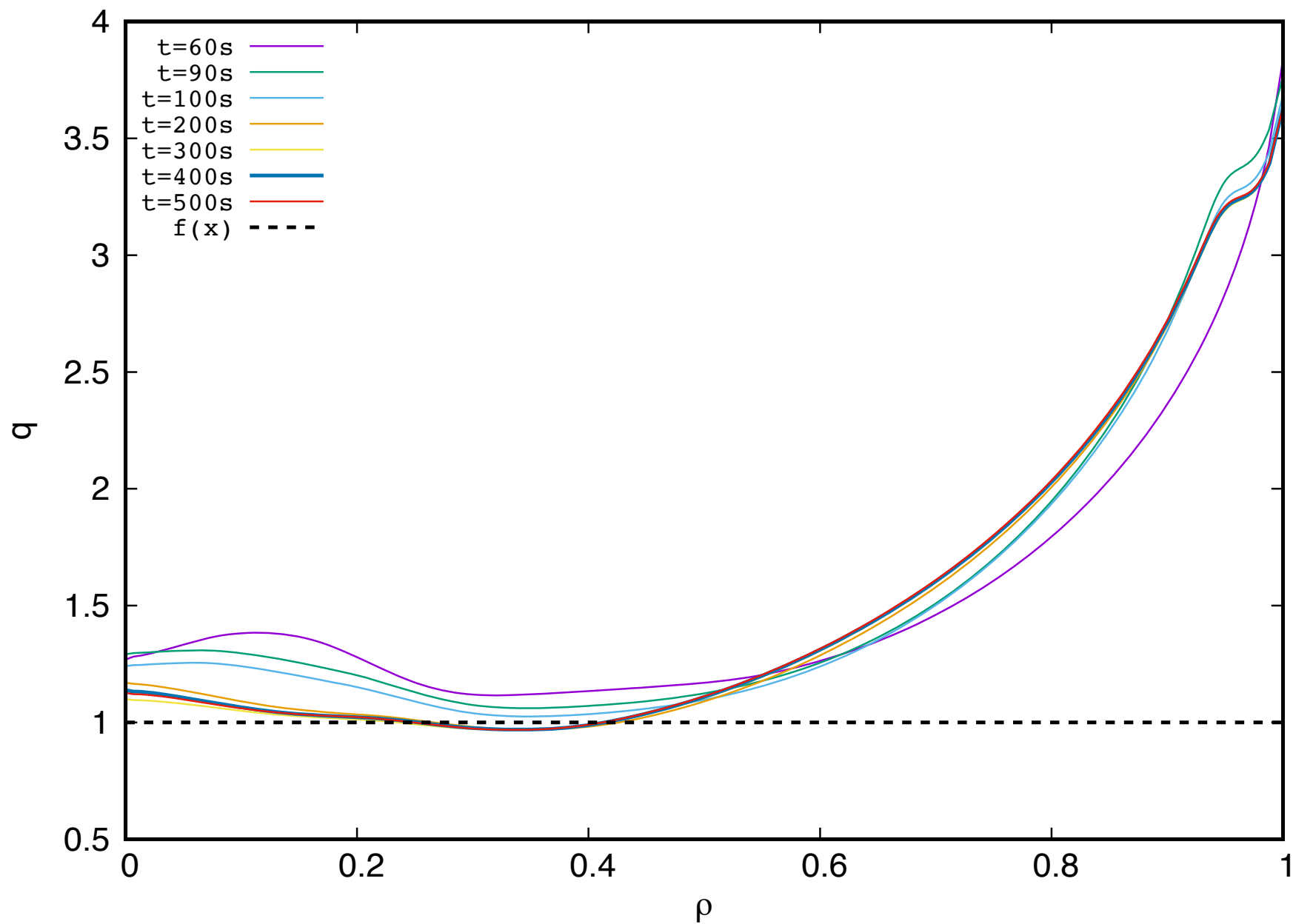
Selected scenarios

Scenarios	15MA DT H-mode	15MA Hyd. L-mode	7.5MA He H-mode	5MA Hyd. H-mode
reference name	DThmode24	H26	He56	H123
saved_directory	corsica/hmode/scen2016/backwardP01/results	corsica/hmode/scen2016/backwardP03/results	corsica/hmode/scen2016/backwardP02/results	corsica/hmode/scen2016/backwardP03/results
original name	DT_15_0MA_5_3T_W_24	H_15_0MA_5_30T_W_26	He_7_5MA_2_65T_W_56	H_5_0MA_1_77T_W_123
shot	130506	100506	110509	100507
last run	1	1	1	1
type	predictive	predictive	predictive	predictive
workflow	CORISCA	CORISCA	CORISCA	CORISCA
machine	ITER	ITER	ITER	ITER
mode transition	L-H-L	L	L-H-L	L-H-L
Selected slice	400s	60s	400s	100s

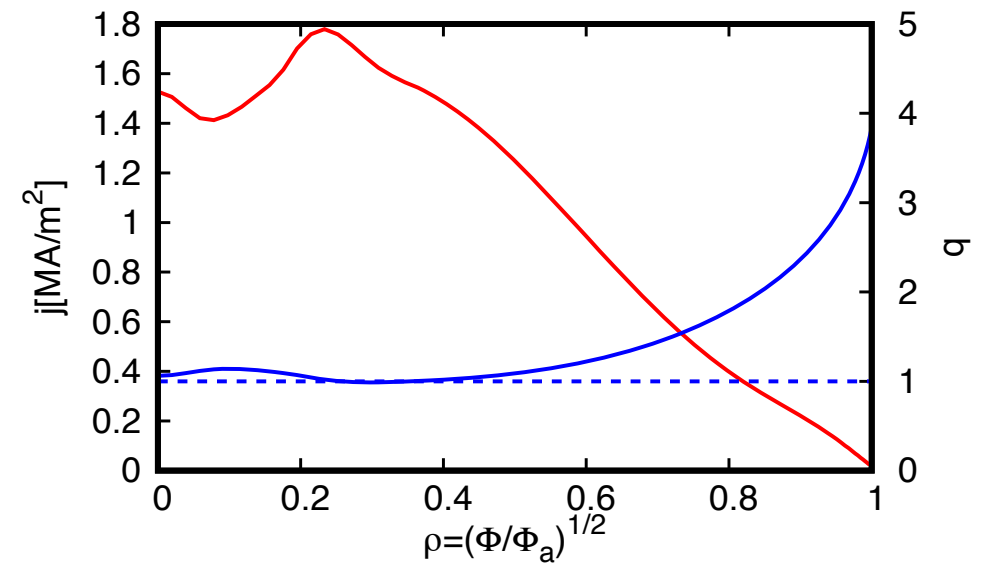
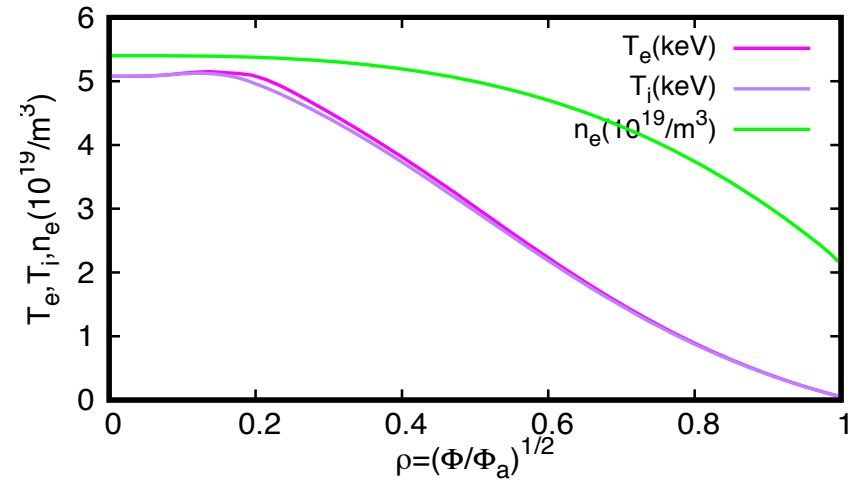
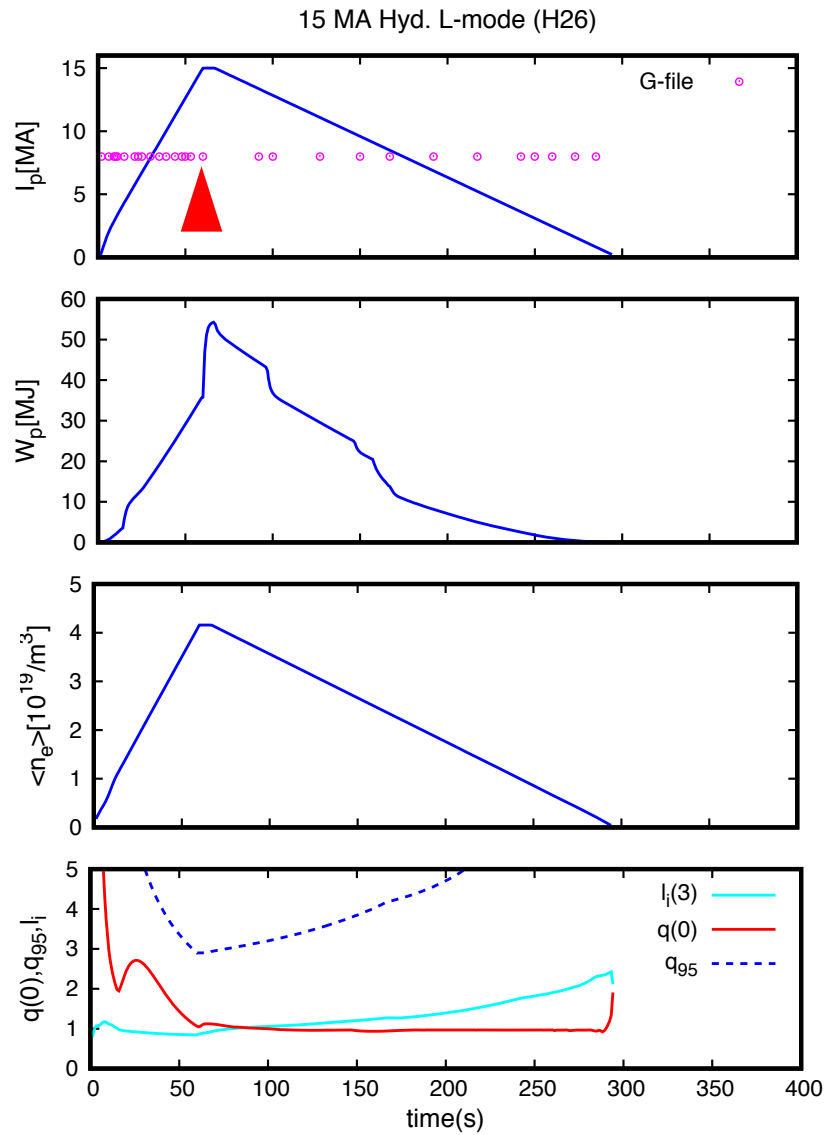
15 MA DT H-mode, t = 400 s (DThmode24)



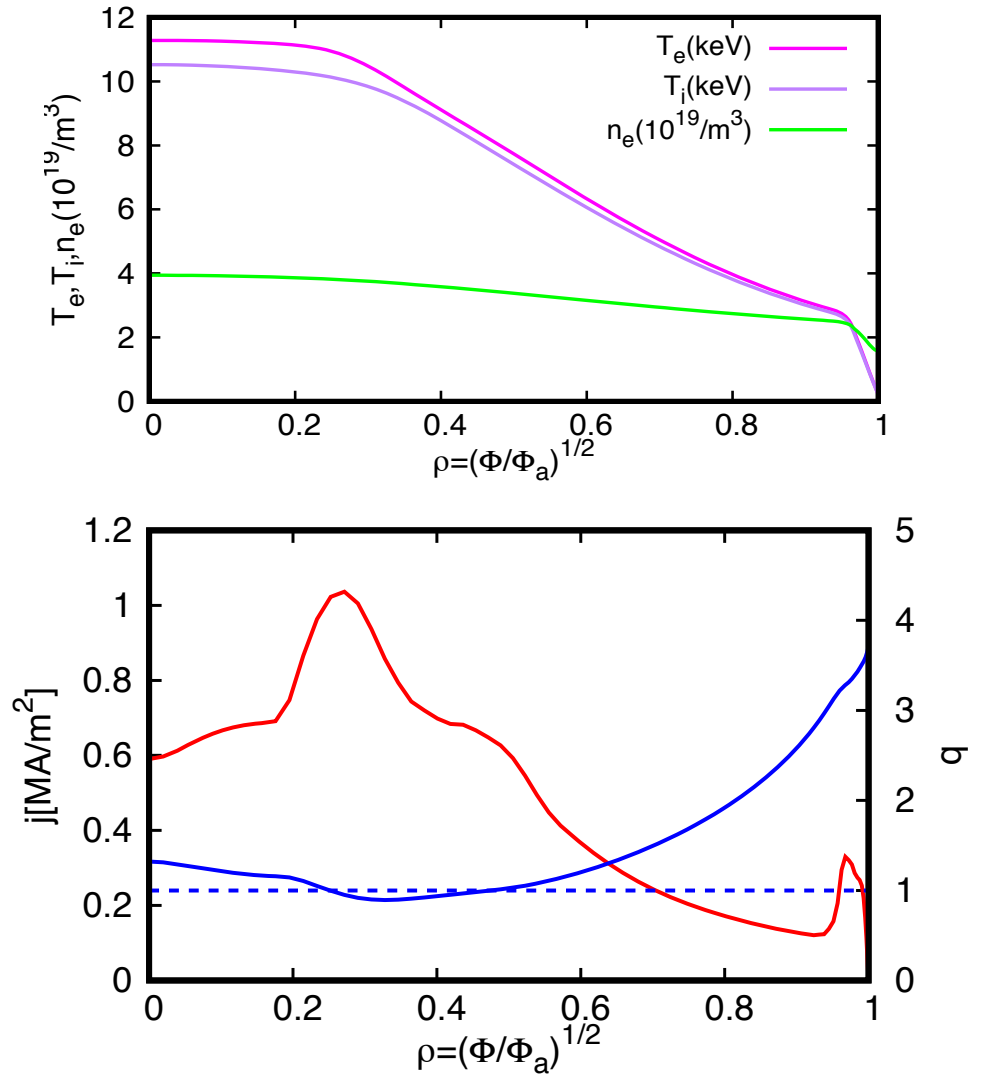
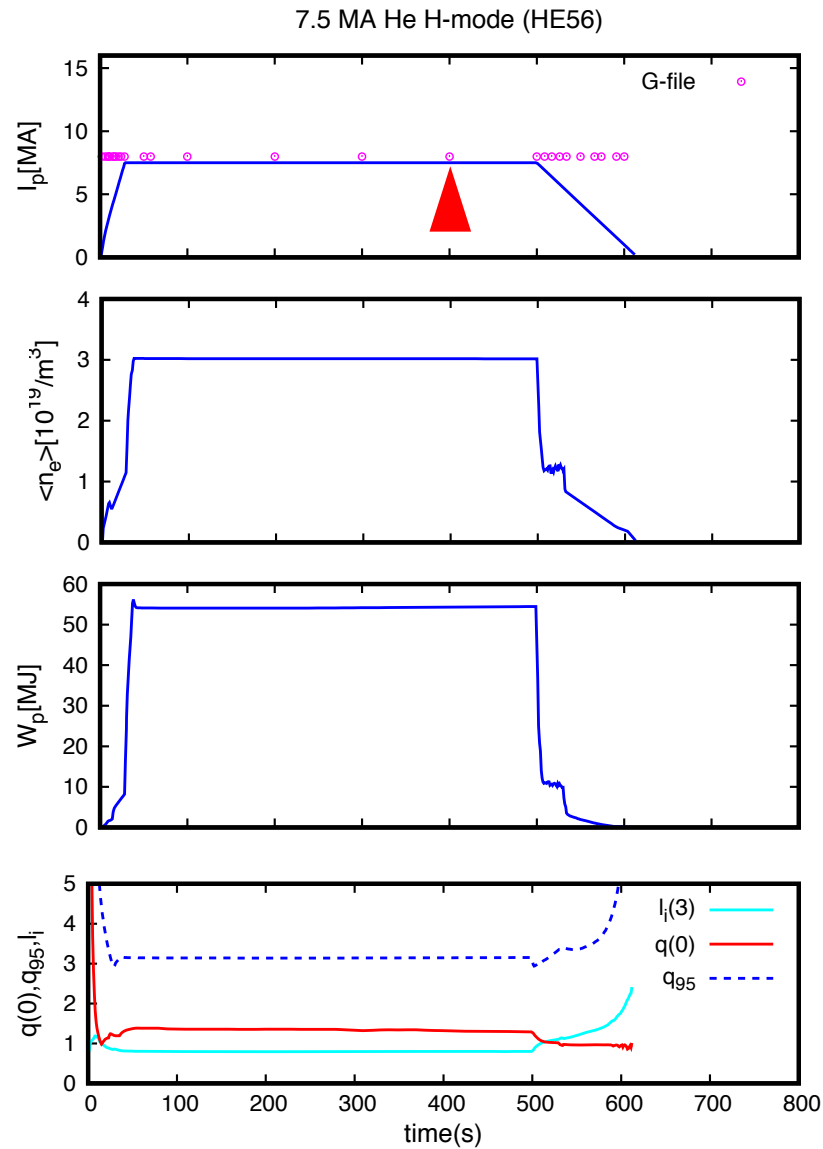
15 MA DT H-mode (DThmode24)



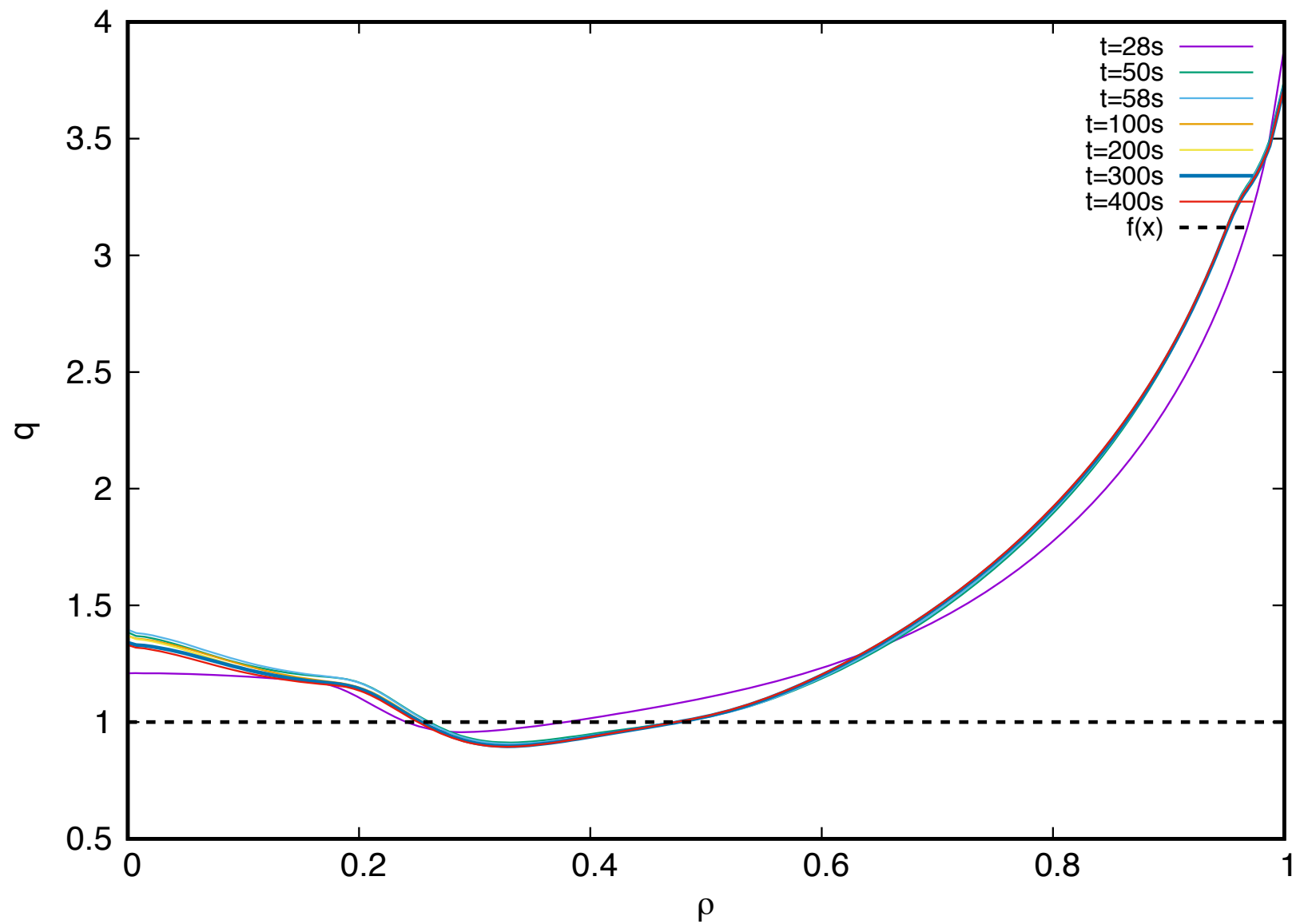
15 MA Hydrogen L-mode, t = 60 s (H26)



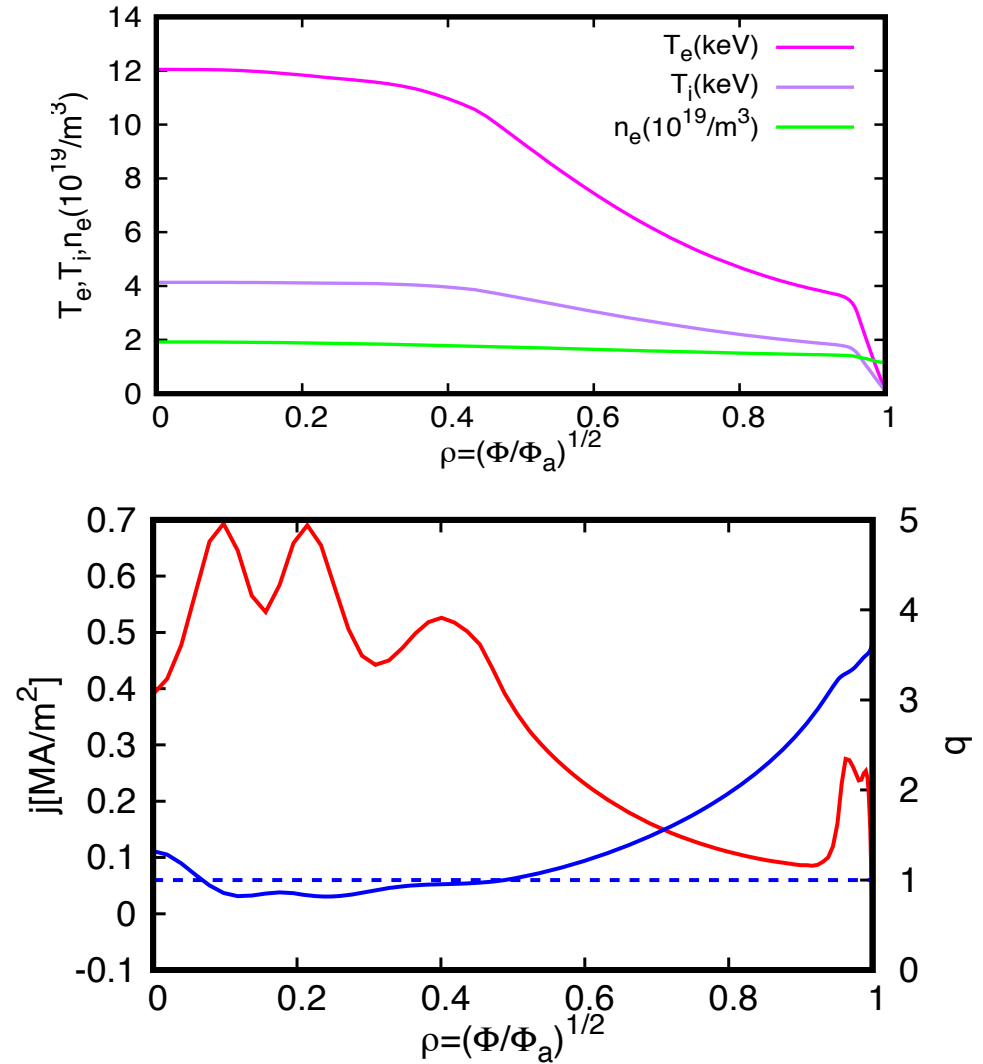
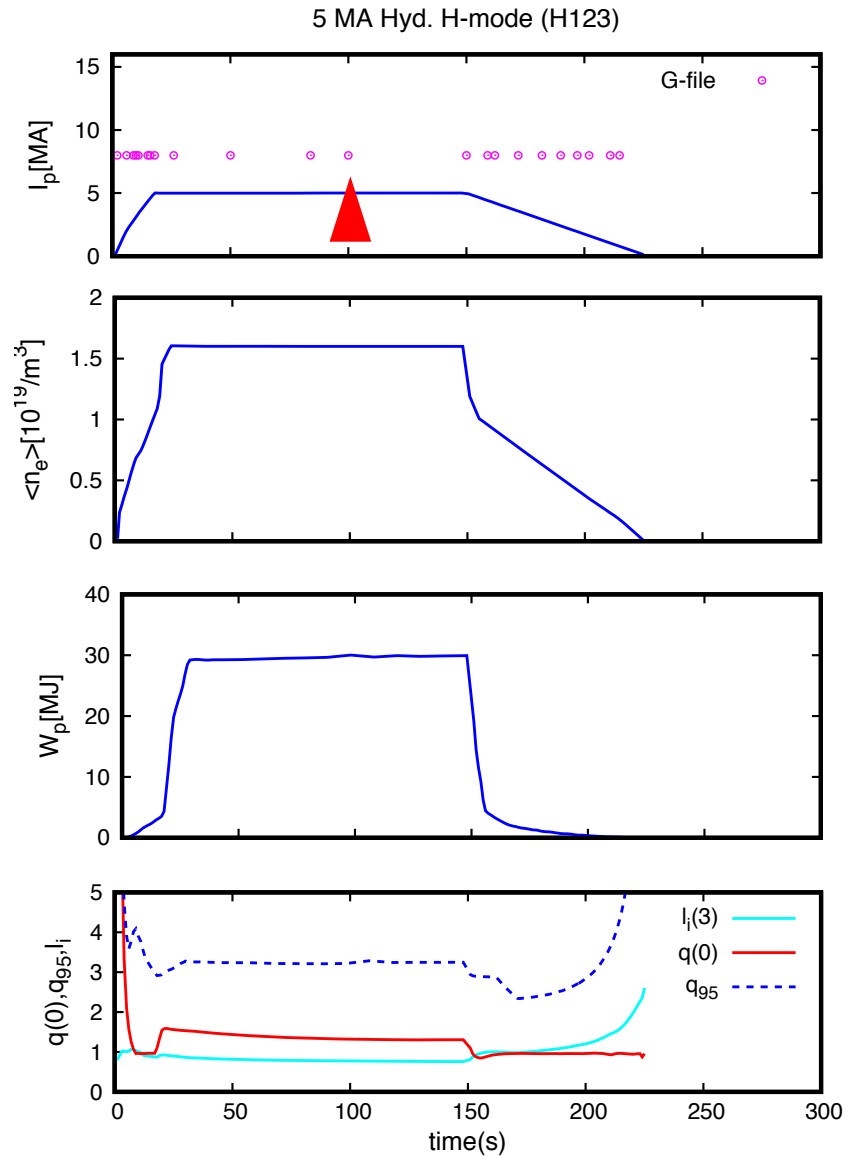
7.5 MA He H-mode, t = 400 s(HE56)



7.5 MA He H-mode (HE56)



5 MA Hydrogen H-mode, t = 100 s (H123)



5 MA Hydrogen H-mode (H123)

