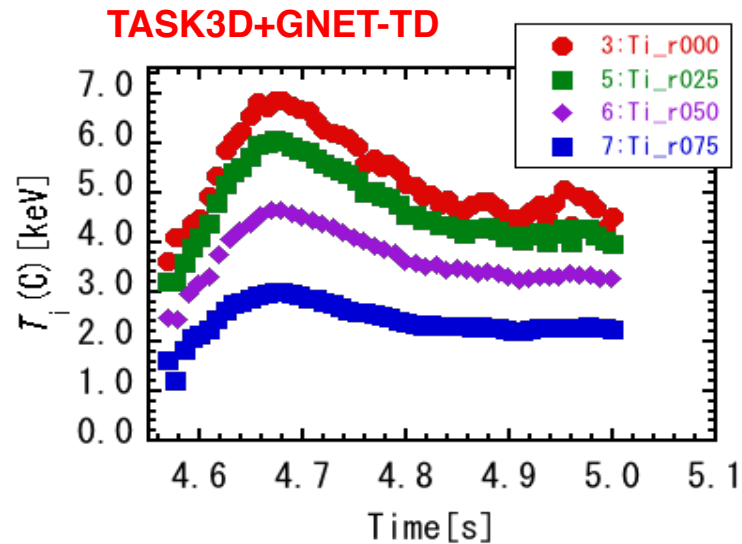
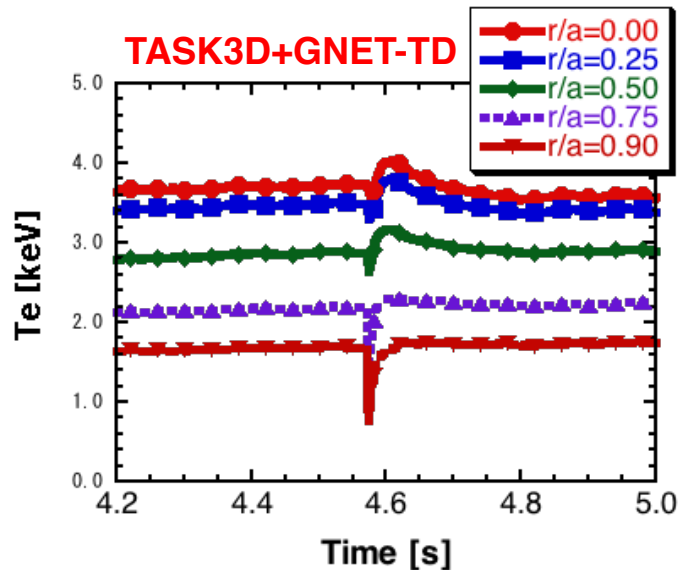
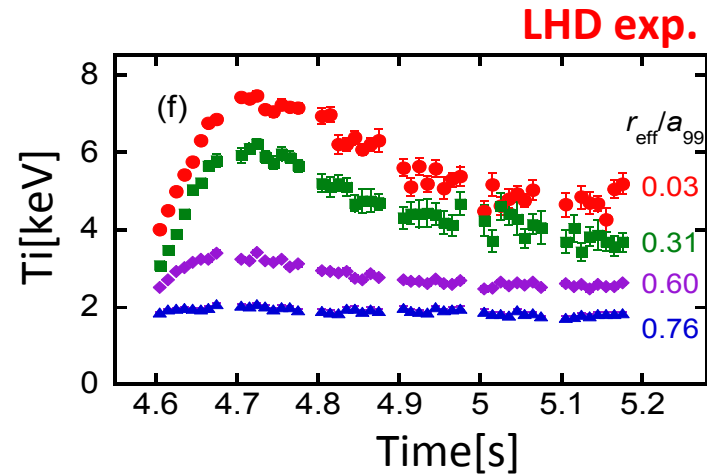
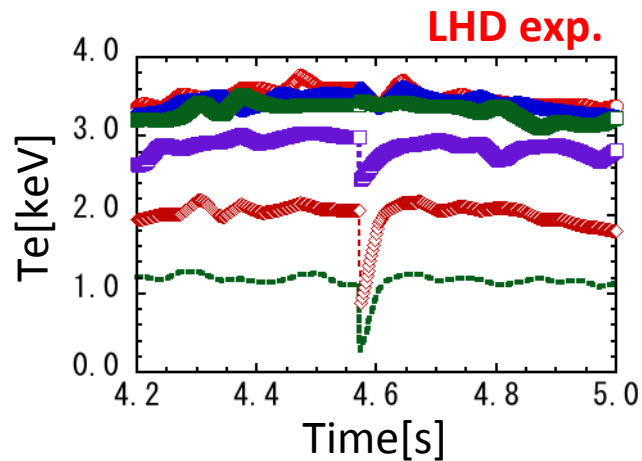




TH/P6-38: Integrated Heat Transport Simulation of High Ti Plasma of LHD by S. Murakami et al.



- We have investigated the high Ti plasma with C pellet injection of LHD applying the integrated simulation by GNET-TD+TASK3D.
- Applying the Z_{eff} dependent turbulent transport reduction model we have obtained a similar Ti time behavior with the exp results.