

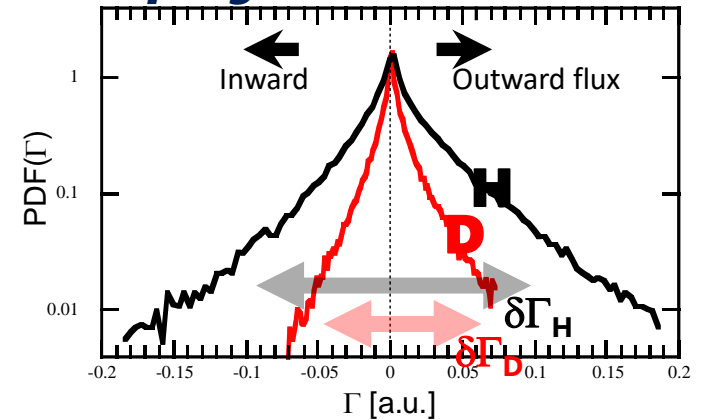
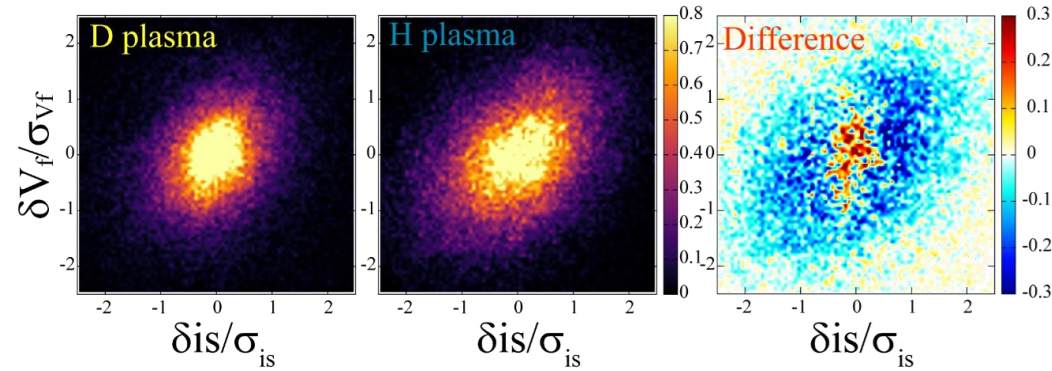
Turbulent Properties Against Hydrogen Isotope Ratio and Zonal Flow Activities in Heliotron J

ID: #790

S. Ohshima

✓ **Density and potential fluctuations are decoupled in D**

✓ **Particle flux decreases as the result of turbulence suppression and decoupling in D**



✓ **Particle flux exhibits isotope dependence**

✓ **Particle flux PDF is modulated by ZF**

