

- ❖ 30% reduction in P_{L-H} from C to Be/W wall at medium to high density
- ❖ Minimum in P_{L-H} , depending on divertor configuration and impurity composition
 - ➡ not well understood and important for ITER scenario development
- ❖ Correlation between divertor plasma conditions and threshold in high density branch
- ❖ Strong increase of threshold with nitrogen injection

