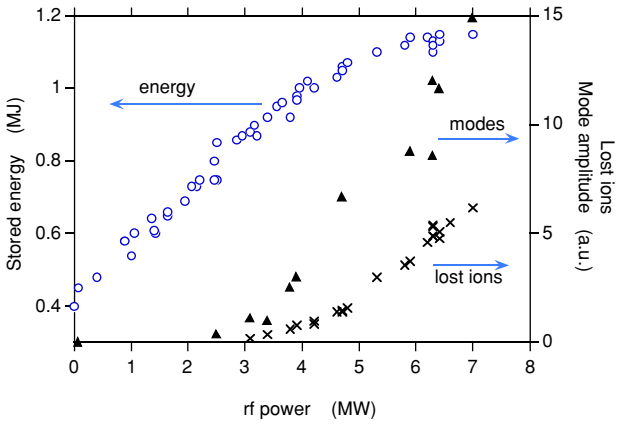

Figure 1. Correlation between stored energy, integrated mode amplitude and lost ions vs. rf power. Conditions were: plasma current 1.68 MA, toroidal field 3.0 T, average density 2.8 x 10^{19} m^{-3} and rf frequency 43 MHz.