Below are some issues/questions that the first talk will attempt to address.

(1)   why does imposing a jet veto, or alternatively performing an analysis on exclusive jet bins, increase the scale dependence
(2)   why is this not contained in the normal NLO (NNLO) scale uncertainty
(3)   what uncertainties should we use, e.g. for the current H(->WW)+0,1,2 jets analyses to make exclusion plots
(4)   how is this the same (or different) as similar problems at the Tevatron
(5)   how can we attempt to recover the original uncertainties; what additional theory work is needed; what can we learn from fixed order Higgs + n jet correlations to help with this 'recovery'
(6)   what studies can be done with existing LHC data to verify the SCET picture, e.g. with W/Z + jets, etc; can we verify the beam thrust<->pT_jetveto connection? Are there connections between Higgs(+ vetoed jets) and W/Z (+vetoed jets) that may may allow for a smaller uncertainty for a ratio between the two?