This week's activities

- Resolving issues in ILCSoft together with DESY collaborators (still ongoing) May be related to way I use MC Truth Link

- Fit M_ll in Mirage benchmark ($\Delta M = 4.3$GeV) with J/Psi peak

- Did N1N2 analysis w/ overlay in signal for both ILC2 and Mirage
- Next will be C1C1 analysis, will use v01-16-02 for Marlin Reco

- Finish optimization of cuts and confirmed higher kinematic edge not destroyed by cuts

- Prepare requests for production of extra SGV samples (aa2f and ae/ea3f)

Fit M_ll in Mirage benchmark (ΔM=4.3GeV) with J/Psi peak
Reduce failure in fitting and deviation from theoretic value