σ_{tth}

JSFBeamGeneration.FileName:/nfs/g/ilc/soft/samples/gen/bsdata/500_nominal.root
This file works and I could reproduce Ryo's number.

(Pe-,Pe+) = (-1, +1), sqrt(s) = 500 GeV, K = 0.843

- old beam setting, M_h = 120 GeV, M_{top} = 175 GeV

σ_{tth} = 1.07 fb (Ryo's paper)
σ_{tth} = 1.078 fb (at my directory)

- DBD beam settings, Mh = 120 GeV, M_{top} = 175 GeV

σ_{tth} = 0.8809 fb

There is ~20 % difference on cross section between old and DBD beam parameter settings.

- DBD beam settings, Mh = 125 GeV, Mtop = 174 GeV

σ_{tth} = 0.682 fb
Mass parameter settings make another ~20 % difference on σ_{tth} .