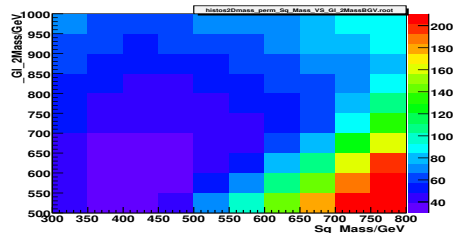
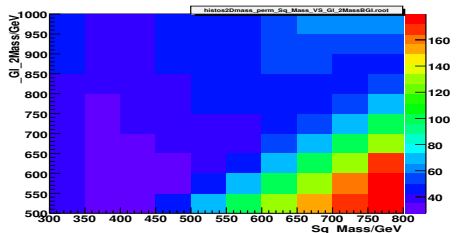
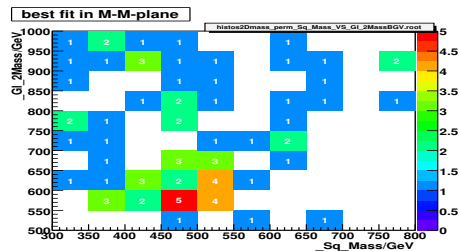
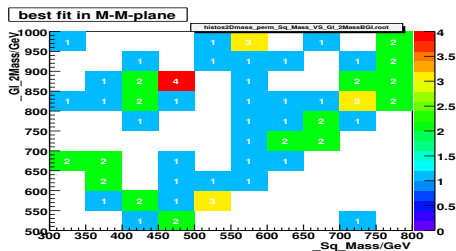


Squark vs. Gluino: best χ^2 per event

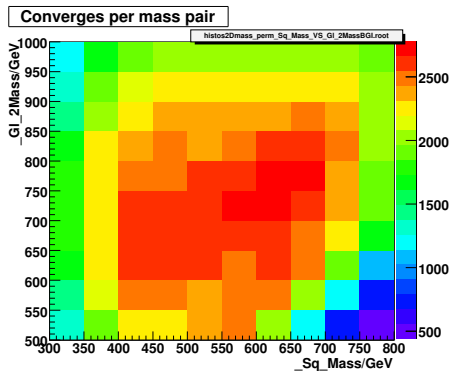
leading 7 (8) jets in signal events

Susy background

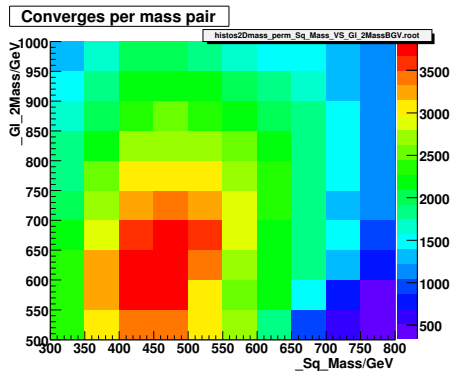


Squark vs. Gluino

leading 7 (8) jets in signal events



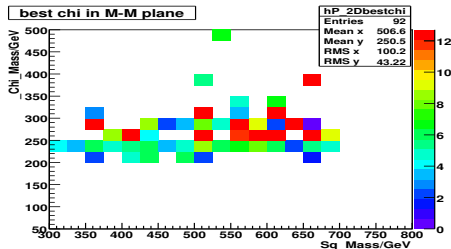
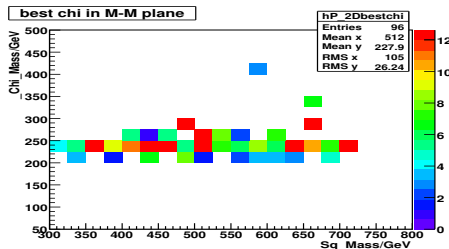
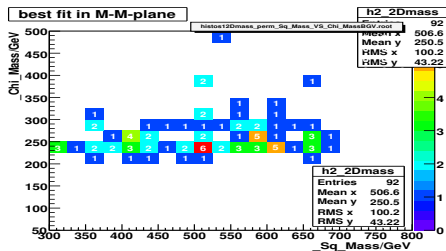
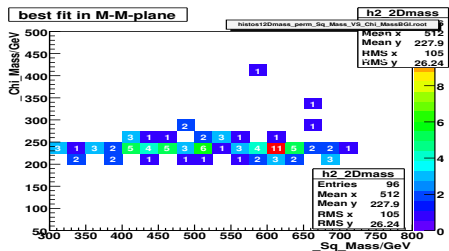
Susy background



Squark vs. $\chi_2^0 / \chi_1^\pm$: best χ^2 per event

leading 7 (8) jets in signal events

Susy background

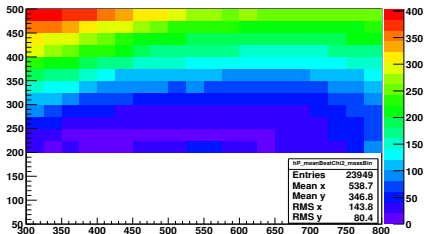


Squark vs. $\chi_2^0 / \chi_1^\pm$

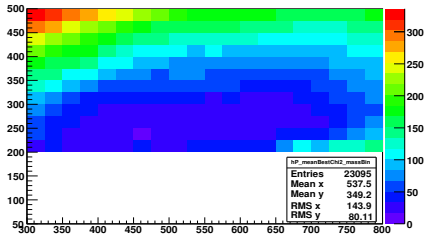
leading 7 (8) jets in signal events

Susy background

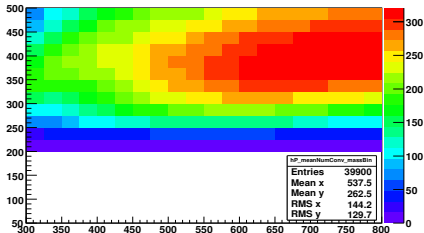
Mean of best χ^2 in jet combinations per mass bin



Mean of best χ^2 in jet combinations per mass bin



Mean number of converged combination in mass bin



Mean number of converged combination in mass bin

