bkg+sig+int

EBEB

Events / 100 GeV

- HLZ, n_{ED} = 2, M_S = 8 TeV
- HLZ, n_{ED} = 4, M_S = 6 TeV
- HLZ, n_{ED} = 4, M_S = 7 TeV
- HLZ, n_{ED} = 4, M_S = 8 TeV
- HLZ, n_{ED} = 4, M_S = 9 TeV
- HLZ, n_{ED} = 4, M_S = 10 TeV

$m_{\gamma\gamma}$ (GeV)