$H \rightarrow \gamma\gamma$ (m_H=125 GeV) $\sqrt{s}$=7TeV L=19.7fb^{-1}

Legend: ggH, qqH, WH, ZH, ttH; σ_{eff}, σ_{FW}; S/(S+B) in $\pm\,\sigma_{eff}$

Category	Total expected signal
Untagged 0	5.8 total expected signal
Untagged 1	22.7 total expected signal
Untagged 2	27.1 total expected signal
Untagged 3	34.1 total expected signal
Dijet Tag 0	1.6 total expected signal
Dijet Tag 1	3.0 total expected signal
VH Lepton Tight	0.3 total expected signal
VH Lepton Loose	0.2 total expected signal
VH MET Tag	0.3 total expected signal
VH Dijet Tag	0.4 total expected signal
ttH Tags	0.2 total expected signal
Combined	95.8 total expected signal

Signal Fraction (%)

Width (GeV)

S/(S+B) in $\pm\,\sigma_{eff}$