ttH ($m_{b\bar{b}}$) - (new_nominal)

Fit: DSCB
$\mu = (119.493\pm0.007)$ GeV
$\sigma = (12.244\pm0.010)$ GeV
$\alpha_L = 1.439\pm0.013$
$\alpha_R = 1.240\pm0.007$
$n_L = (1.5\pm2.8)\times10^2$
$n_R = (1.2\pm0.8)\times10^2$
$N = 0.016995\pm0.000008$