ATLAS
\[ \sqrt{s} = 13 \text{ TeV}, \ 36.1 \text{ fb}^{-1} \]
1 c-tag, \(75 \leq p_T^Z < 150 \text{ GeV}\)
50 \(\leq m_{cc} < 200 \text{ GeV}\)
Simulation normalised to data

Events / 10 GeV

\begin{align*}
&\text{Data} \\
&\text{Stat. Uncertainty} \\
&ZH(c\bar{c}) \times 2000 \\
&ZH(bb) \\
&Z + ll \\
&Z + cl \\
&Z + cc \\
&Z + bb, bc, bl \\
&ZW \\
&ZZ \\
&\bar{t}\bar{t}
\end{align*}