\( \mu\mu/ee + \geq 3 \) tags  \( \sqrt{s} = 7 \text{ TeV}, \text{ L} = 5.0 \text{ fb}^{-1} \)

![Graphical representation of the data and Monte Carlo simulation results.](image_url)

- **Red**: \( t\bar{t} \) (54.1)
- **Green**: \( t\bar{t} + cc \) (3.3)
- **Orange**: Single \( t \) (1.8)
- **Purple**: \( t\bar{t} + b\bar{b} \) (8.4)
- **Blue**: \( t\bar{t} + WZ \) (4.7)
- **Light Blue**: EWK (23.8)
- **Data**: (101.0)
- **Sum MC**: (96.1)
- **ttH120**: (1.4x67.7)

The graph shows the distribution of events for different processes and their relative contributions to the total data. The data points are compared to the Monte Carlo simulation predictions to assess the agreement and validate the analysis.