

# Signal

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$$M_{W'_R} = 1400 \text{ GeV} \quad 228$$

$$M_{W'_R} = 2000 \text{ GeV} \quad 27$$

$$M_{W'_R} = 2600 \text{ GeV} \quad 4$$

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# Background

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$$\text{Multijets} \quad 6134$$

$$t\bar{t} \quad 376$$

$$tW \quad 32$$

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$$\text{Total background} \quad 6542 \pm 102$$

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$$\text{Data} \quad 6491$$

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