

Z+Jet

$$\frac{1}{\mathrm{d} N / \mathrm{d} p_{\tau}} \frac{\mathrm{d} N}{\mathrm{d} p_{\tau}} \frac{\mathrm{d} p_{\tau}}{\mathrm{d} \lambda}$$

(CMS_2021_I1920187)

mcplots.cern.ch [arXiv:1306.3436]

The chart displays the distribution of 'number' (0, 1, 2) across 'x' values from 0 to 1. The y-axis represents the count of observations for each 'number' category, ranging from 0 to 2. The x-axis represents the 'x' variable, ranging from 0 to 1. The distribution is shown as a stacked area chart with three regions: yellow (top), green (middle), and white (bottom). A horizontal line is drawn at y=1. The distribution changes significantly around x=0.55.

LHA (charged-only)