Figure showing boxplot error distributions.

Top row values per panel:
- Panel 1: 0.1067 (red), 0.064 (green), 0.1714 (blue); Boxes size: 12; Values between −0.0332 and 0.0973
- Panel 2: 0.5552 (red), 0.3302 (green), 0.4372 (blue); Boxes size: 33; Values between 0.0973 and 0.2278
- Panel 3: 1.1564 (red), 0.5285 (green), 1.3459 (blue); Boxes size: 34; Values between 0.2278 and 0.3583
- Panel 4: 1.5445 (red), 0.5327 (green), 2.4684 (blue); Boxes size: 11; Values between 0.3583 and 0.4888

Y-axis: Boxplot Error

X-axis labels: BCH^0, BCH^1, P.T. (repeated per panel)

X-axis title: Norm of $\mathbf{u}_1$ collected in sub-intervals per methods