

Heatmap showing Pose error (magnitude) on the Y-axis (ranging from 0 to 180) versus Training Data Split on the X-axis (ranging from 0.1 to 0.9). The color scale indicates the magnitude of the pose error, ranging from  $10^0$  (dark purple) to  $10^1$  (yellow). The plot shows that pose error is generally higher for splits 0.1 to 0.4 and lower for splits 0.5 to 0.9.

