

Horizontal dot plot showing PAE (Prediction Absolute Error) for various models and datasets. The x-axis is labeled 'PAE' and ranges from 0 to 240. The y-axis lists models and datasets. Each entry has a colored dot representing the mean PAE and a horizontal line representing the range. The models are grouped by dataset: 'all', 'Kakadu', 'MCT', and 'M-CALIC'. The datasets are 'PAE 0', 'PAE 1', 'PAE 2', 'PAE 3', and 'PAE 4'.

Model	Dataset	Mean PAE (approx.)	PAE Range (approx.)
all	PAE 0	140	0 - 140
PEG-LS	PAE 0	10	0 - 10
PEG-LS	PAE 1	10	0 - 10
PEG-LS	PAE 2	10	0 - 10
PEG-LS	PAE 3	10	0 - 10
PEG-LS	PAE 4	10	0 - 10
Kakadu	PAE 0	60	30 - 100
Kakadu	PAE 1	40	30 - 60
Kakadu	PAE 2	30	20 - 40
Kakadu	PAE 3	30	20 - 40
Kakadu	PAE 4	30	20 - 40
Kakadu	PAE 0	180	150 - 210
Kakadu	PAE 1	170	150 - 200
Kakadu	PAE 2	170	150 - 200
Kakadu	PAE 3	170	150 - 200
Kakadu	PAE 4	170	150 - 200
Kakadu	MCT	100	30 - 110
Kakadu	MCT	40	30 - 60
Kakadu	MCT	30	20 - 40
Kakadu	MCT	30	20 - 40
Kakadu	MCT	30	20 - 40
Kakadu	MCT	30	20 - 40
Kakadu	MCT	240	220 - 260
Kakadu	MCT	210	180 - 240
Kakadu	MCT	180	150 - 210
M-CALIC	PAE 0	10	0 - 10
M-CALIC	PAE 1	10	0 - 10
M-CALIC	PAE 2	10	0 - 10
M-CALIC	PAE 3	10	0 - 10
M-CALIC	PAE 4	10	0 - 10

