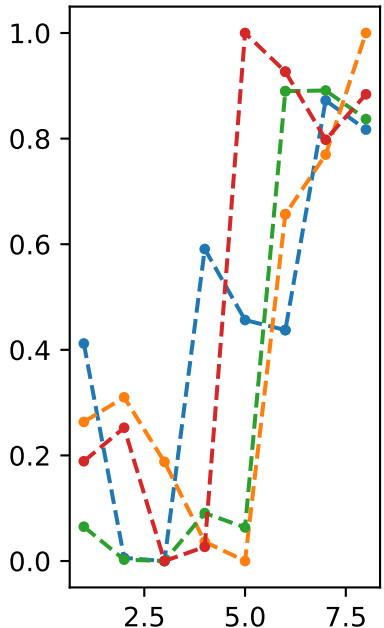
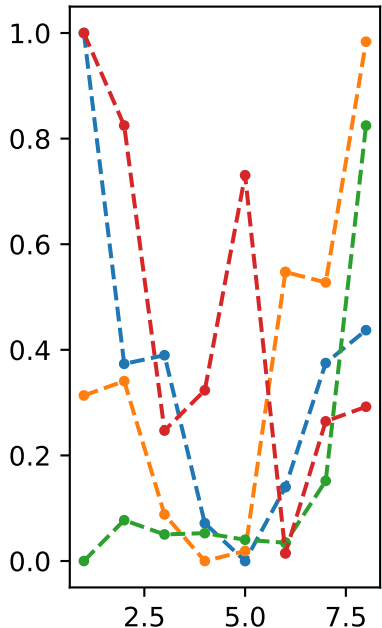


full_rmse

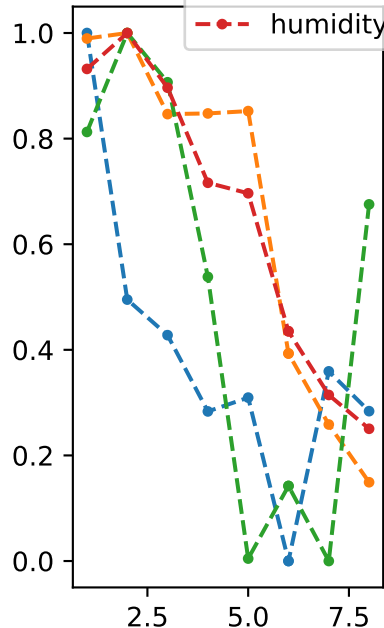
shift



outlier



distortion



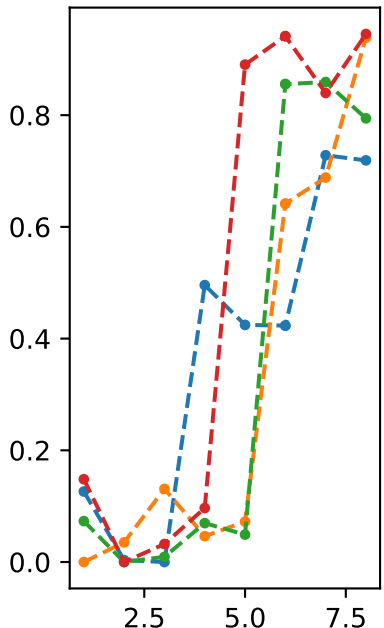
classification_truncation
min at 3
individual:
[3, 5, 3, 3]

classification_truncation
min at 4
individual:
[5, 4, 1, 6]

classification_truncation
min at 7
individual:
[6, 8, 7, 8]

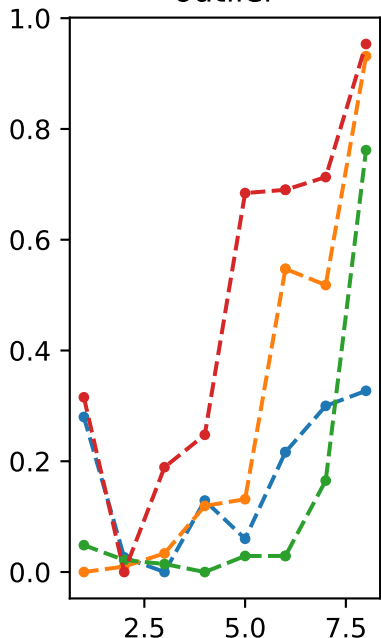
partial_rmse

shift



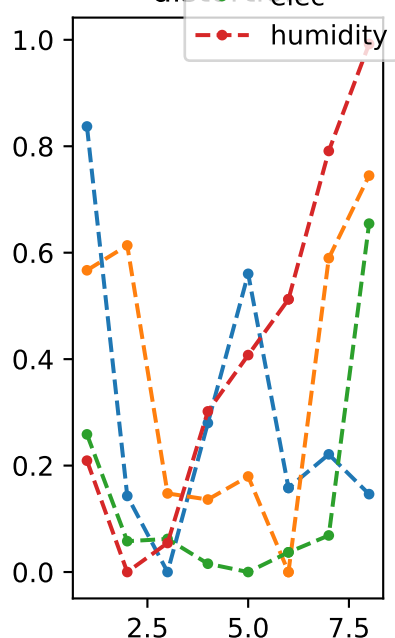
classification_truncation
min at 2
individual:
[3, 1, 2, 2]

outlier



classification_truncation
min at 2
individual:
[3, 1, 4, 2]

distortion



classification_truncation
min at 3
individual:
[3, 6, 5, 2]

