Dyneval parameter optimisation on in silico datasets; REPEAT 1 / 4
(200 initial, 400 iterations of 1 new parameters, 4 repeats)
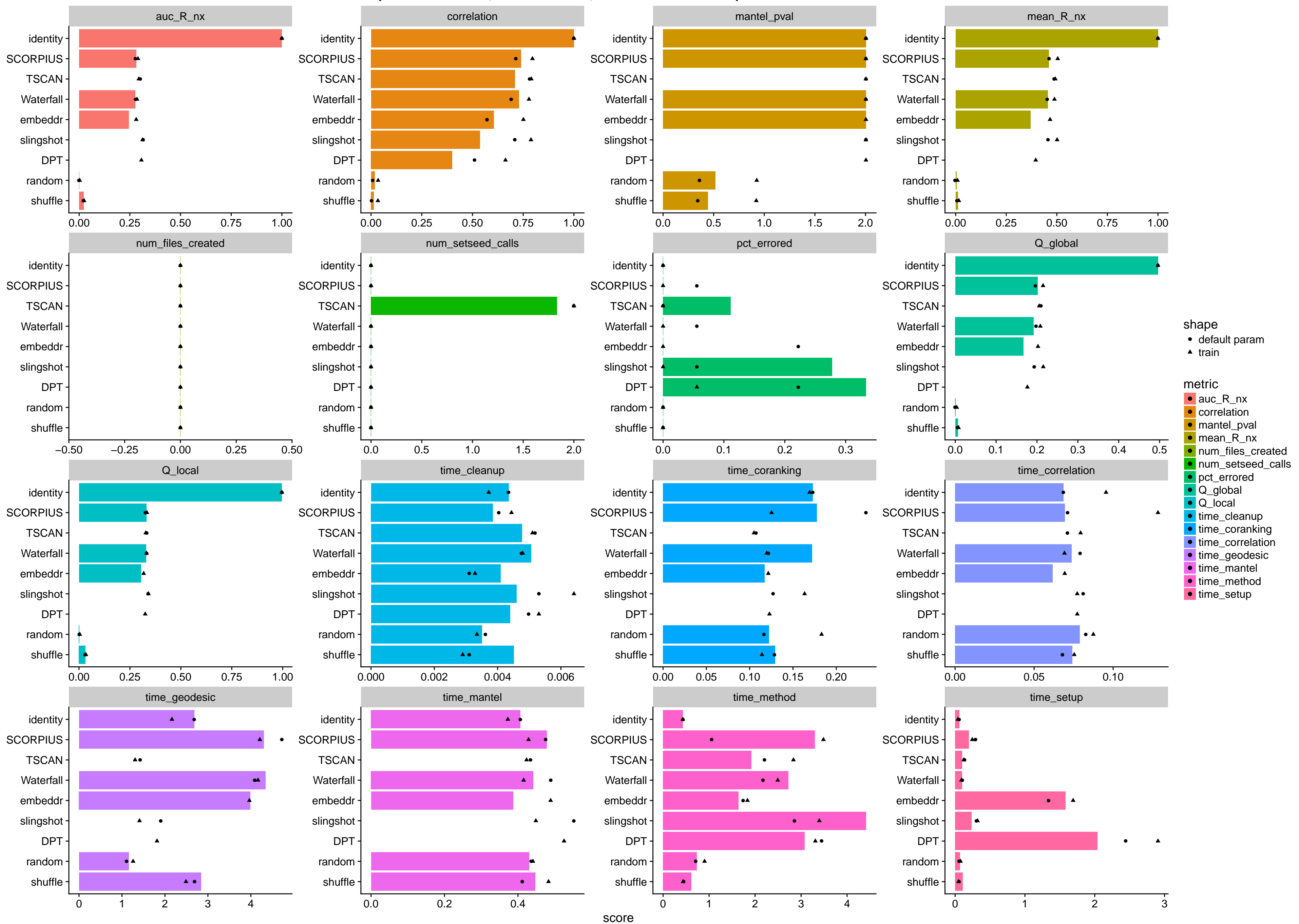**point = train score, bar = test score, cirle = score of default params on test data.**

Dyneval parameter optimisation on in silico datasets; REPEAT 2 / 4
(200 initial, 400 iterations of 1 new parameters, 4 repeats)
point = train score, bar = test score, cirle = score of default params on test data.

Dyneval parameter optimisation on in silico datasets; REPEAT 3 / 4
(200 initial, 400 iterations of 1 new parameters, 4 repeats)
point = train score, bar = test score, cirle = score of default params on test data.

Dyneval parameter optimisation on in silico datasets; REPEAT 4 / 4
(200 initial, 400 iterations of 1 new parameters, 4 repeats)
point = train score, bar = test score, cirle = score of default params on test data.