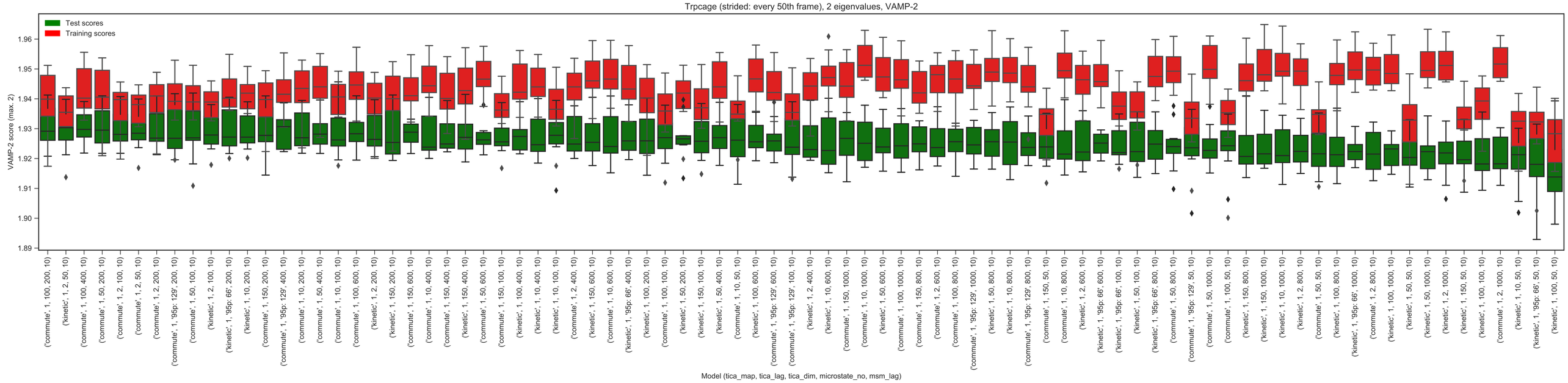
Trpcage (strided: every 50th frame), 2 eigenvalues, VAMP-2
Test scores
Training scores
VAMP-2 score (max. 2)
1.96
1.95
1.94
1.93
1.92
1.91
1.90
1.89
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('kinetic', 1, 2, 50, 10)
('commute', 1, 100, 400, 10)
('commute', 1, 50, 200, 10)
('commute', 1, 2, 100, 10)
('commute', 1, 2, 50, 10)
('commute', 1, 2, 200, 10)
('commute', 1, '95p: 129', 200, 10)
('commute', 1, 50, 100, 10)
('kinetic', 1, 2, 100, 10)
('kinetic', 1, '95p: 66', 200, 10)
('kinetic', 1, 10, 200, 10)
('commute', 1, 150, 200, 10)
('commute', 1, '95p: 129', 400, 10)
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('commute', 1, 10, 400, 10)
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('kinetic', 1, 100, 400, 10)
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('kinetic', 1, 10, 100, 10)
('commute', 1, 2, 400, 10)
('kinetic', 1, 150, 600, 10)
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('kinetic', 1, 50, 400, 10)
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('commute', 1, '95p: 129', 600, 10)
('commute', 1, '95p: 129', 100, 10)
('kinetic', 1, 2, 400, 10)
('kinetic', 1, 10, 600, 10)
('commute', 1, 150, 1000, 10)
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('commute', 1, 150, 800, 10)
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('commute', 1, '95p: 129', 1000, 10)
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('kinetic', 1, 10, 800, 10)
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('commute', 1, 150, 50, 10)
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('kinetic', 1, '95p: 66', 600, 10)
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('kinetic', 1, 50, 100, 10)
('kinetic', 1, '95p: 66', 800, 10)
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('kinetic', 1, 150, 50, 10)
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('kinetic', 1, 100, 50, 10)
Model (tica_map, tica_lag, tica_dim, microstate_no, msm_lag)