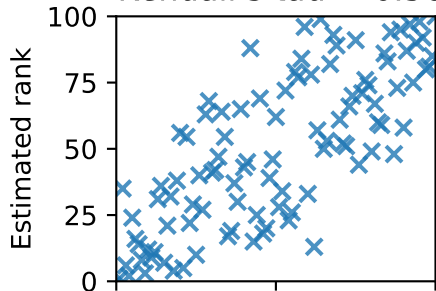
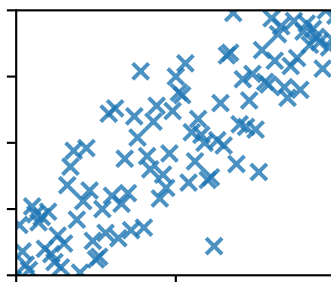


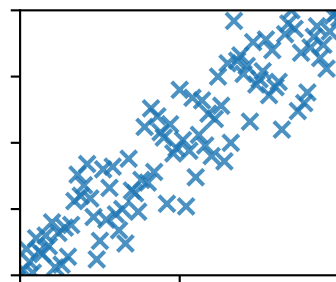
N comparisons = 100
(2 per image)
Kendall's tau = 0.56



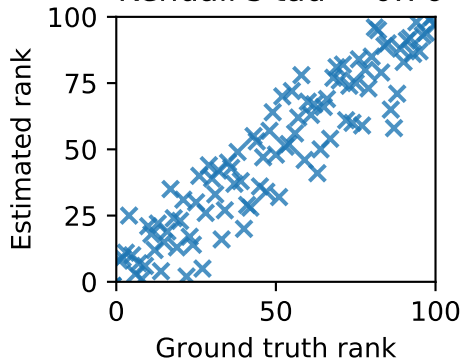
N comparisons = 200
(4 per image)
Kendall's tau = 0.64



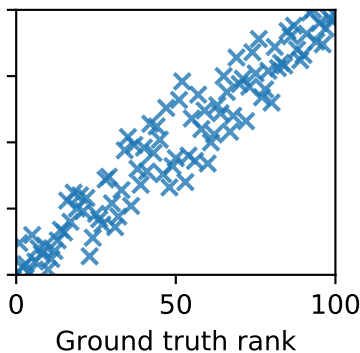
N comparisons = 300
(6 per image)
Kendall's tau = 0.73



N comparisons = 400
(8 per image)
Kendall's tau = 0.76



N comparisons = 500
(10 per image)
Kendall's tau = 0.81



N comparisons = 1000
(20 per image)
Kendall's tau = 0.88

