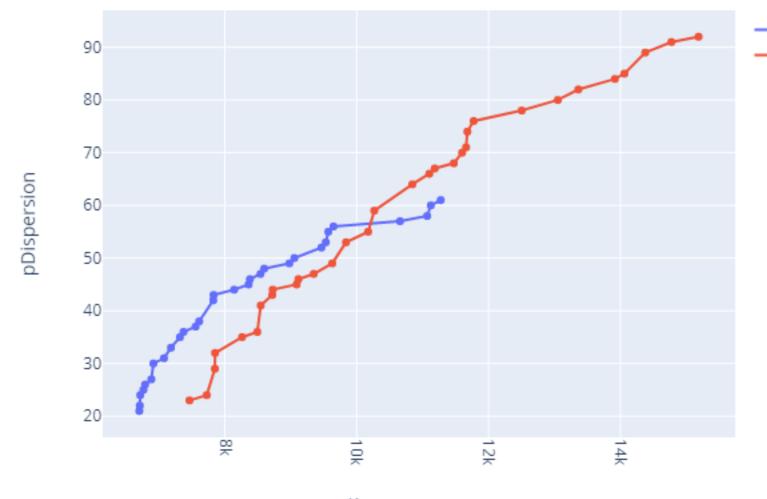


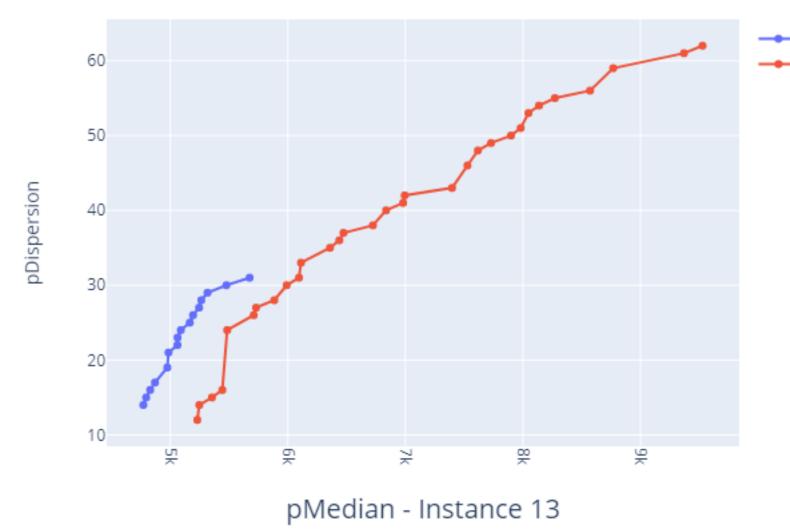
pMedian - Instance 1







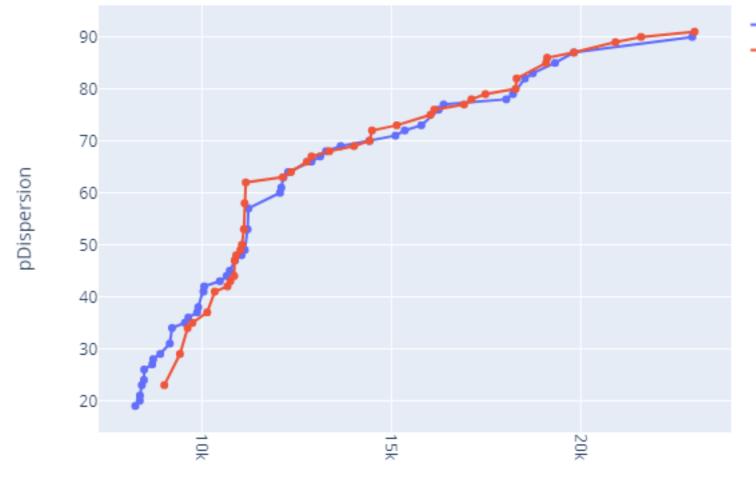
pMedian - Instance 12



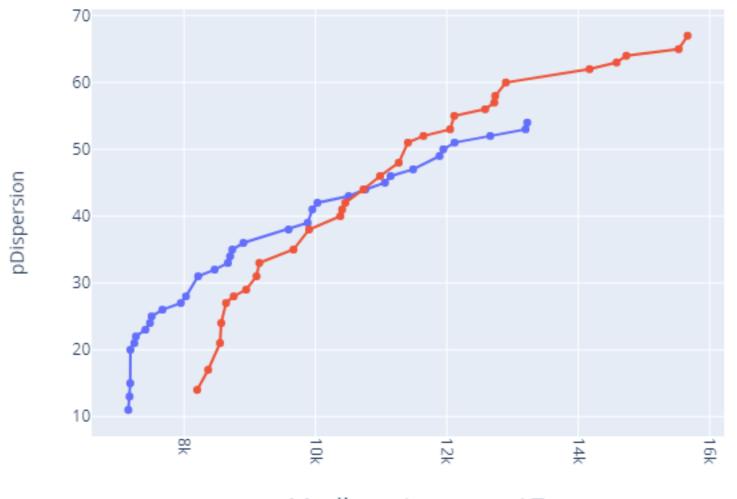


pMedian - Instance 14





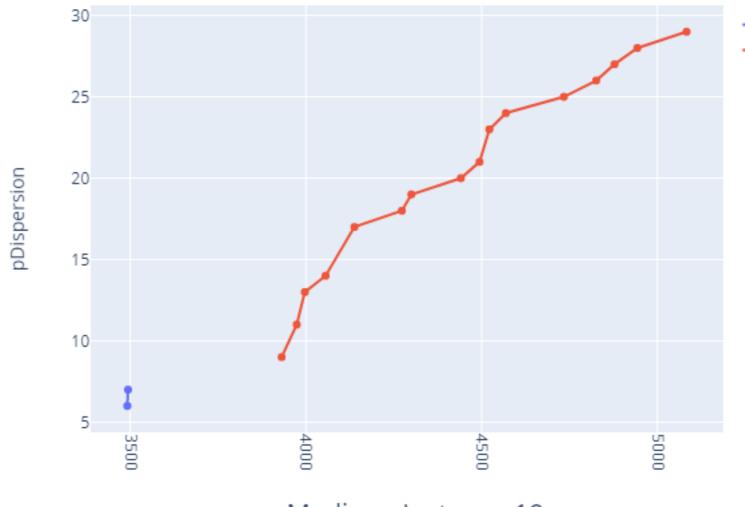
pMedian - Instance 16



pMedian - Instance 17

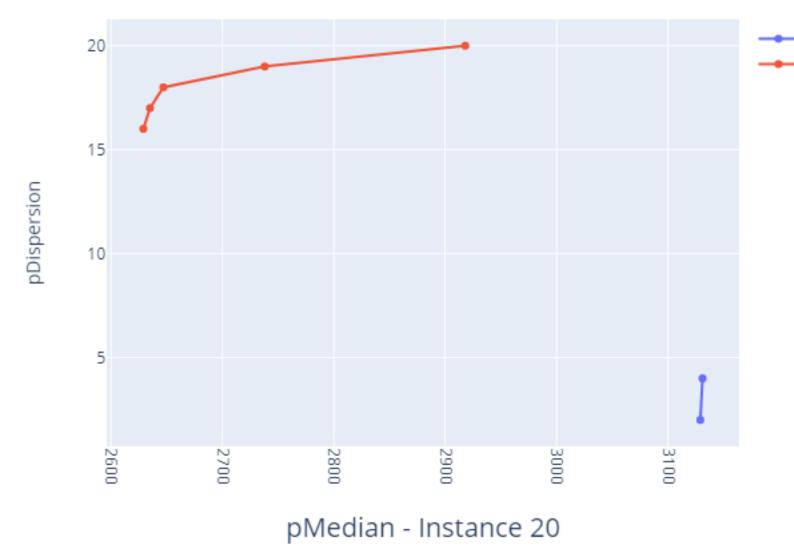


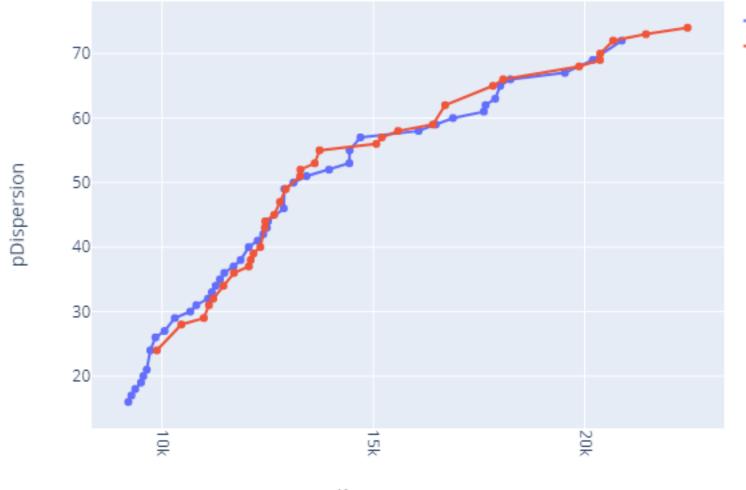
pMedian - Instance 18



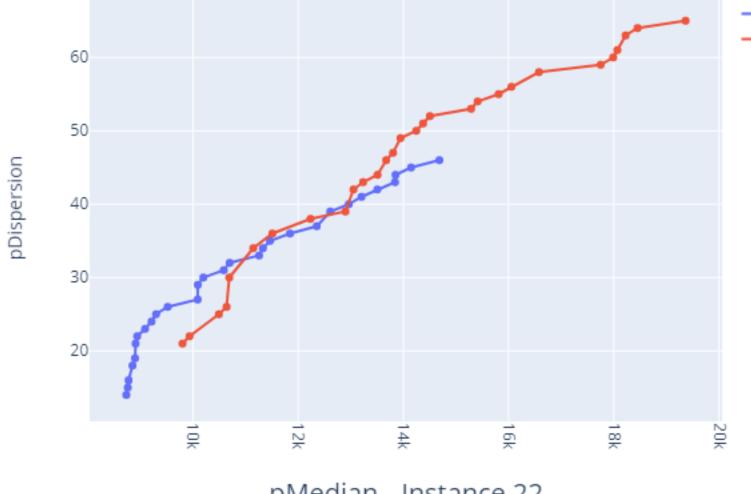
pMedian - Instance 19





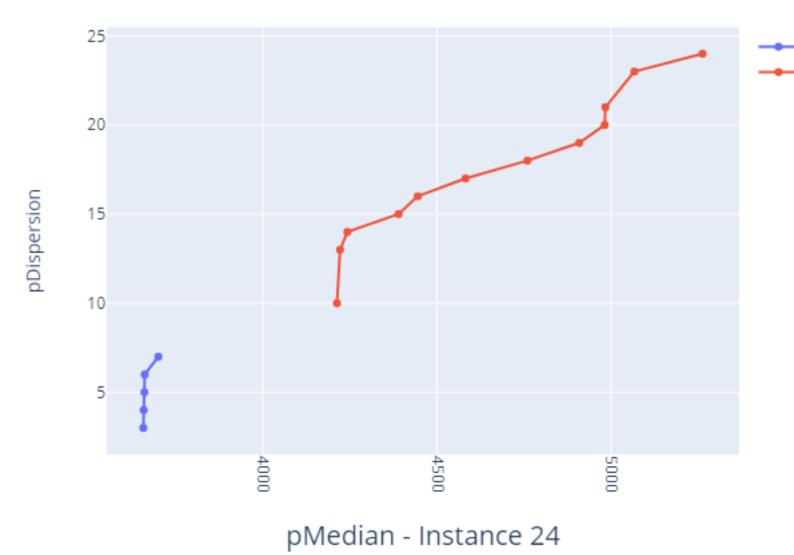


pMedian - Instance 21

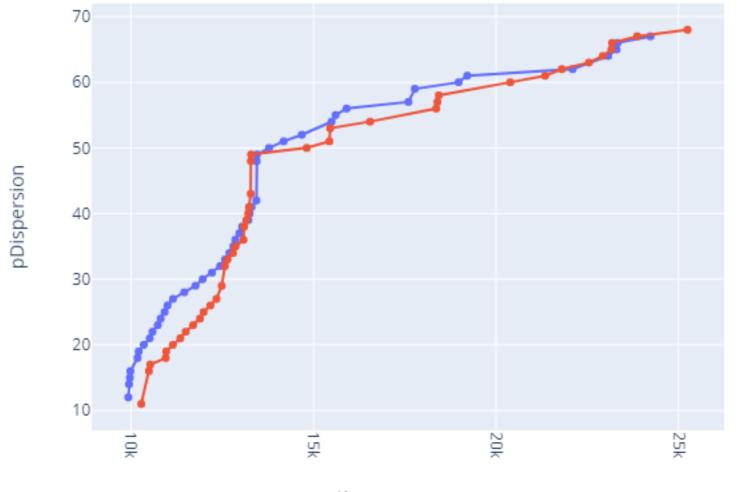


pMedian - Instance 22

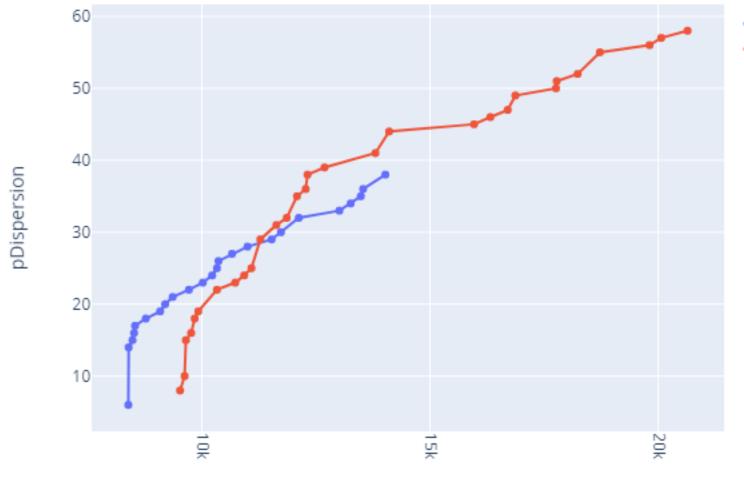




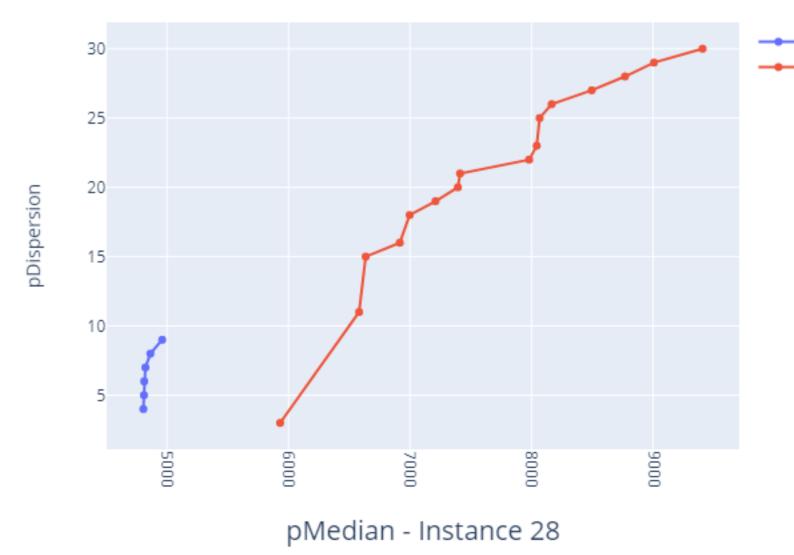


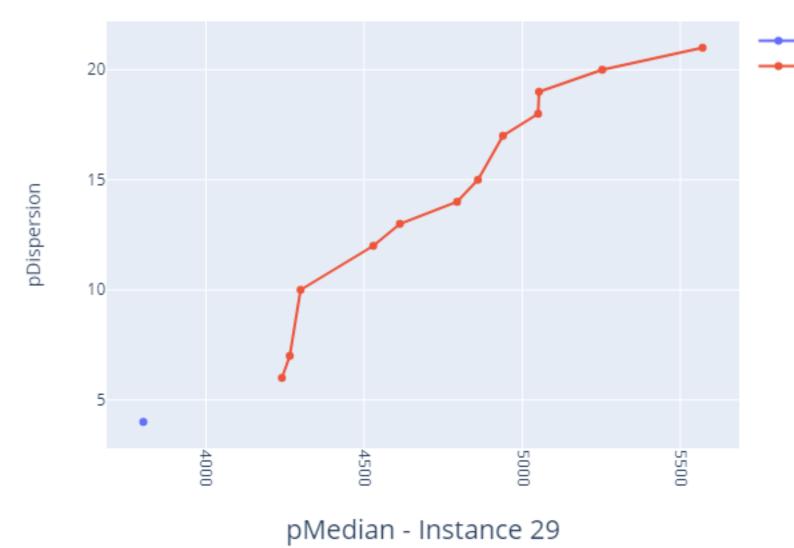


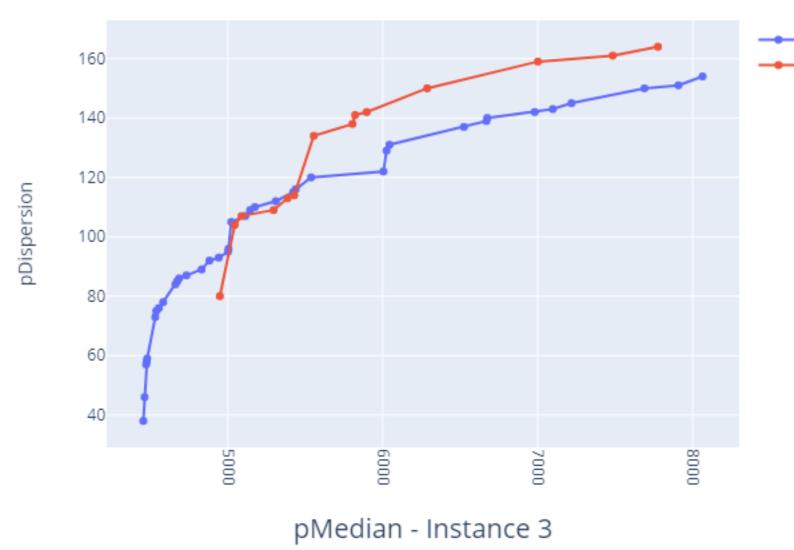
pMedian - Instance 26

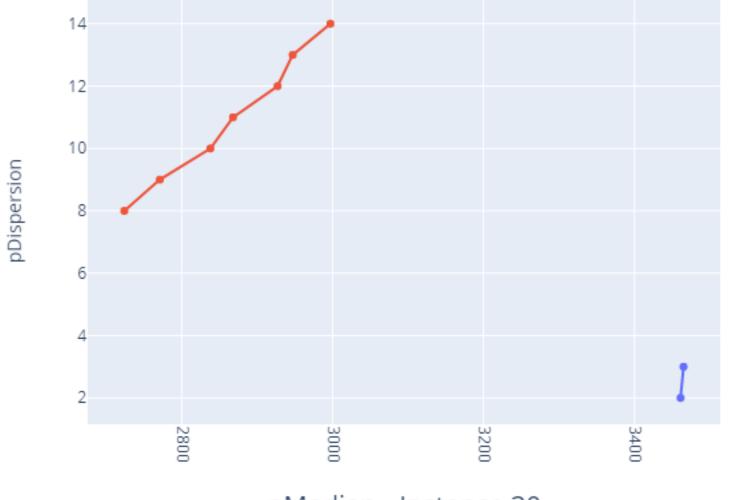


pMedian - Instance 27





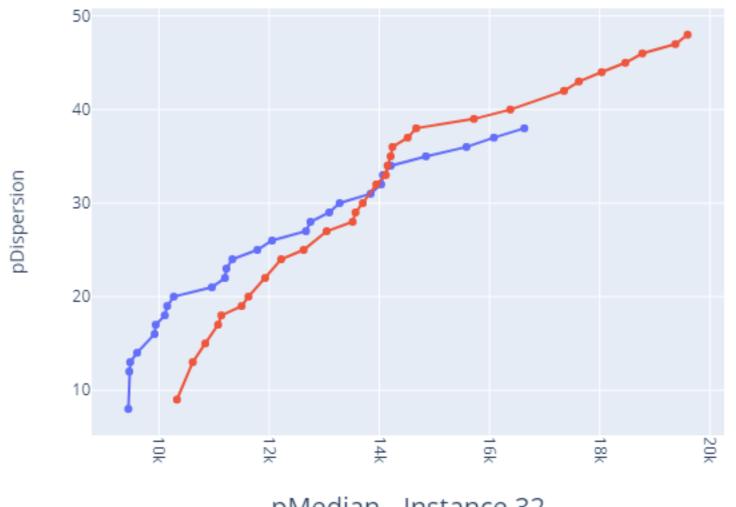




pMedian - Instance 30

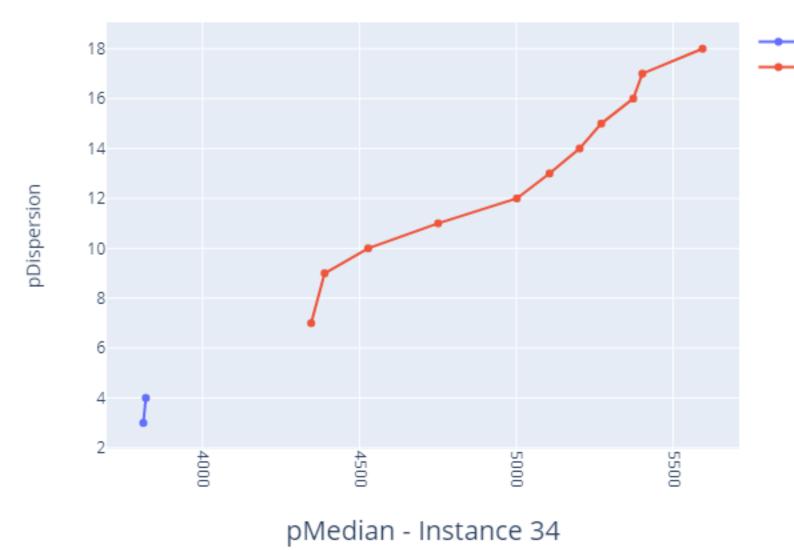


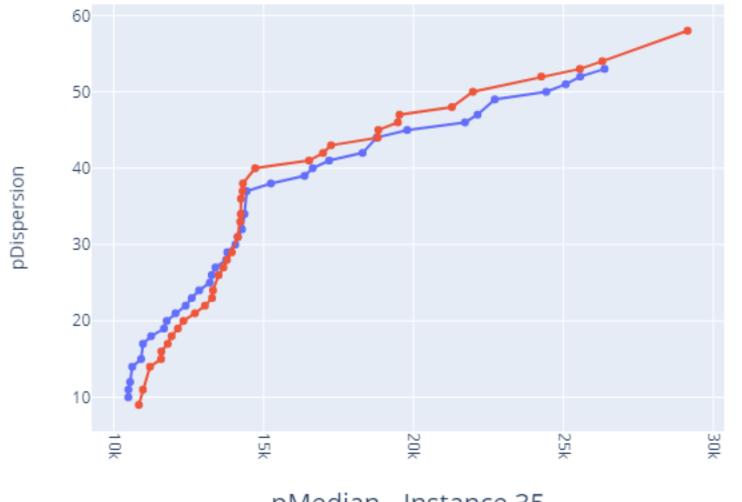
pMedian - Instance 31



pMedian - Instance 32



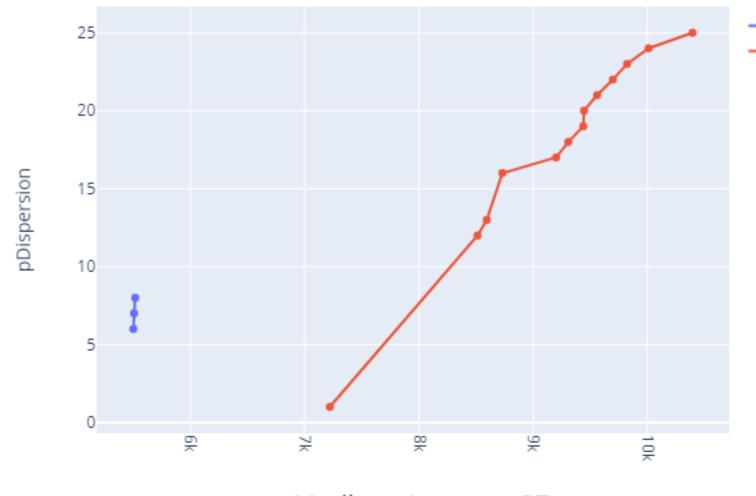




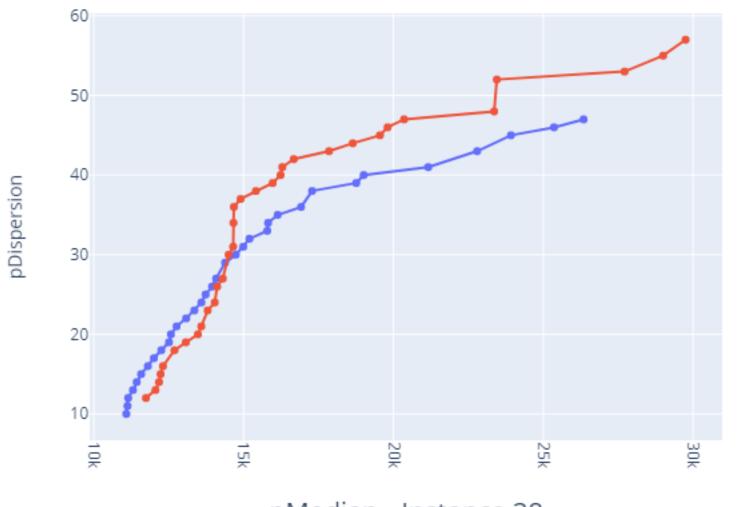
pMedian - Instance 35



pMedian - Instance 36



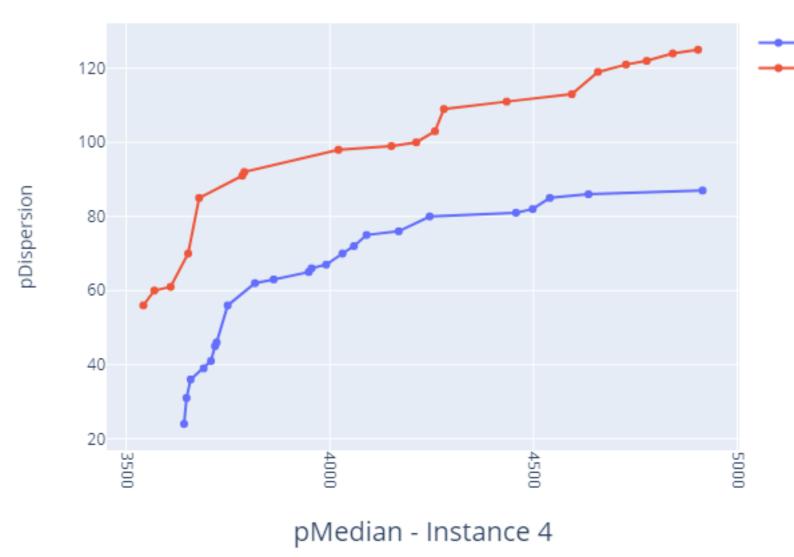
pMedian - Instance 37



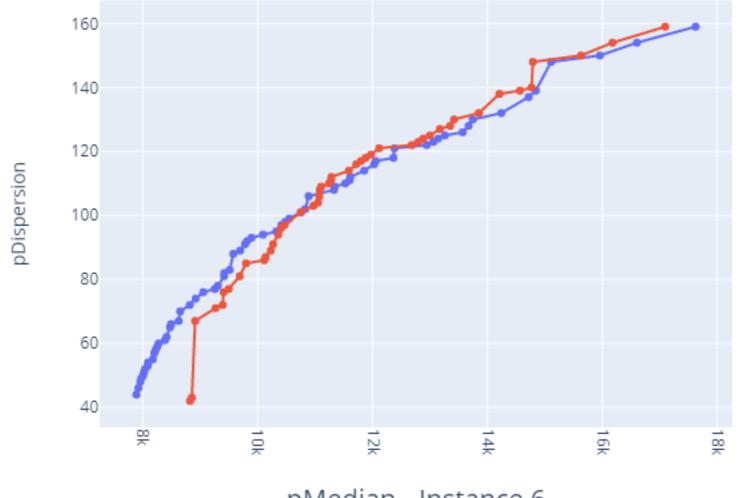
pMedian - Instance 38



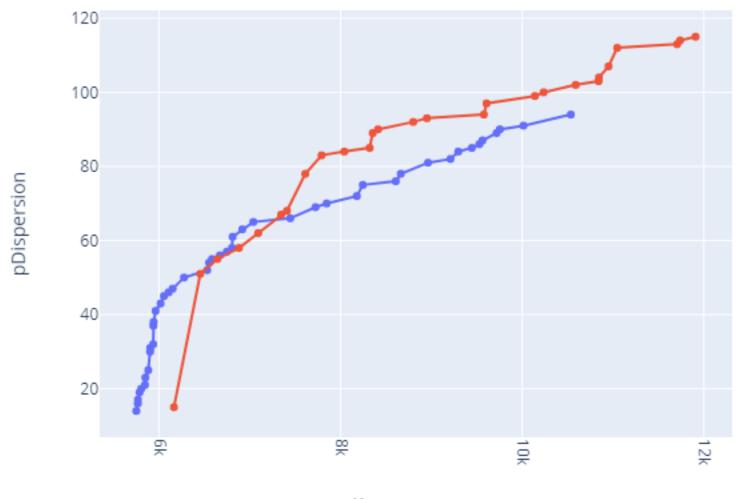
pMedian - Instance 39



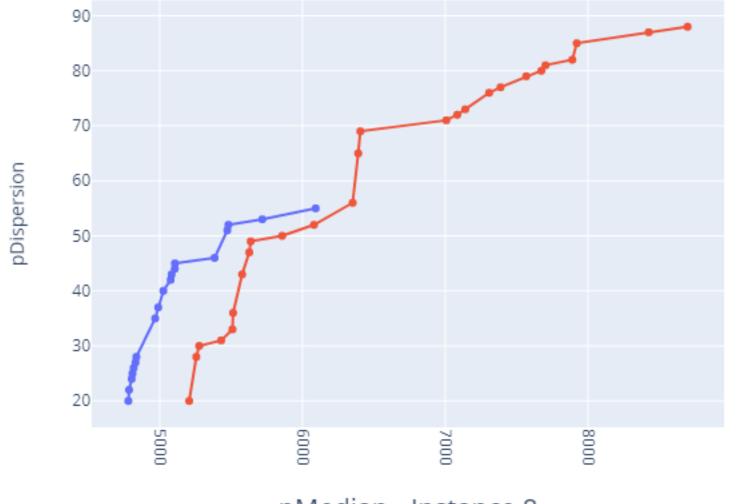




pMedian - Instance 6



pMedian - Instance 7



pMedian - Instance 8

