Robustness comparison for qosPerCost - MMRB-bestfit 2300 baseline/improved improved/with intra node realloc/HC -x- improved/with intra node realloc/HCI -x- improved/with_intra_node_realloc/LB 2200 -x- improved/with_intra_node_realloc/LBI improved/with_intra_node_realloc/HBCI improved/with_intra_node_realloc/LBC improved/with_intra_node_realloc/HBC 2100 improved/with_intra_node_realloc/LBCI improved/with_intra_node_realloc/HBI improved/with_intra_node_realloc/LCI improved/with_intra_node_realloc/LC 2000 -x- improved/with intra node realloc/HB dosPerCost 1800 1700 1600

0.4

randomness

0.6

0.8

1.0

0.0

0.2