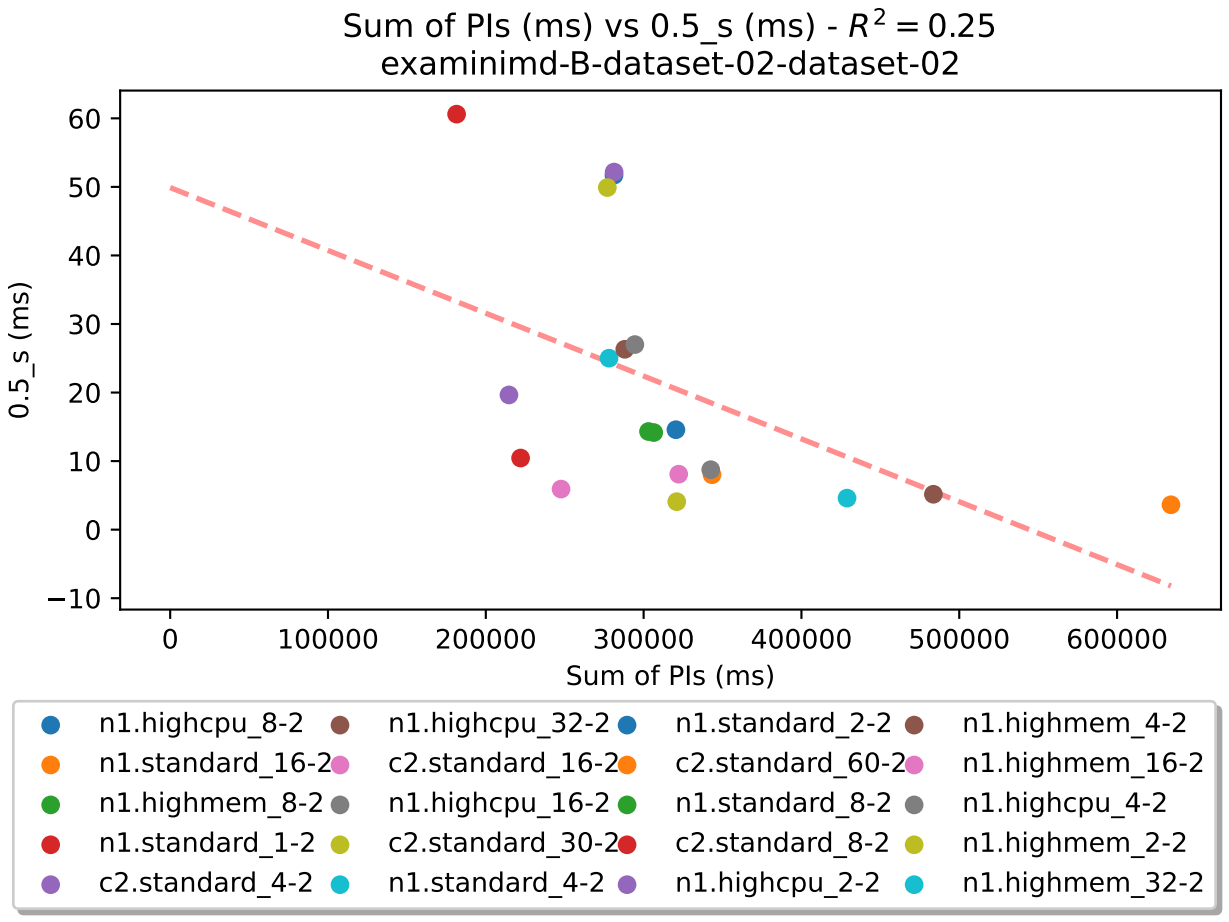
Sum of PIs (ms) vs 0.5_s (ms) - $R^2 = 0.25$
examinimd-B-dataset-02-dataset-02
0.5_s (ms)
Sum of PIs (ms)
60
50
40
30
20
10
0
−10
0
100000
200000
300000
400000
500000
600000
n1.highcpu_8-2
n1.highcpu_32-2
n1.standard_2-2
n1.highmem_4-2
n1.standard_16-2
c2.standard_16-2
c2.standard_60-2
n1.highmem_16-2
n1.highmem_8-2
n1.highcpu_16-2
n1.standard_8-2
n1.highcpu_4-2
n1.standard_1-2
c2.standard_30-2
c2.standard_8-2
n1.highmem_2-2
c2.standard_4-2
n1.standard_4-2
n1.highcpu_2-2
n1.highmem_32-2