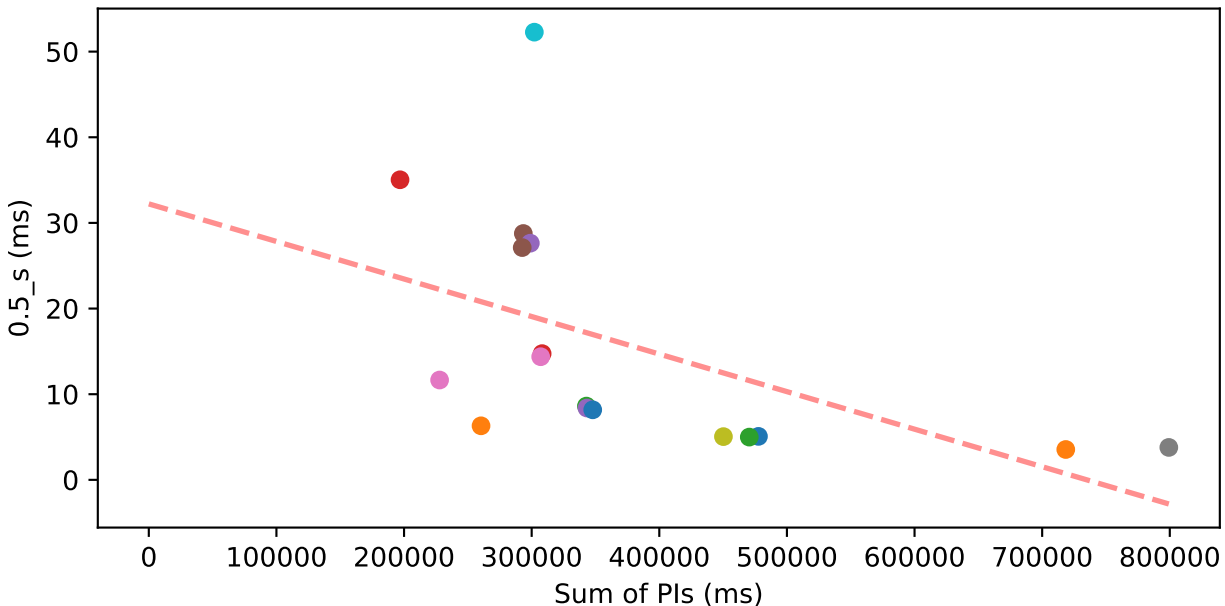


Sum of PIs (ms) vs 0.5\_s (ms) -  $R^2 = 0.27$   
 examinimd-B-dataset-04-dataset-04



- n1.standard\_16-4
- n1.standard\_32-4
- n1.highmem\_8-4
- n1.standard\_1-4
- n1.highcpu\_8-4
- n1.standard\_2-4
- c2.standard\_4-4
- n1.highcpu\_32-4
- n1.highcpu\_16-4
- n1.standard\_4-4
- n1.standard\_8-4
- c2.standard\_8-4
- n1.highmem\_16-4
- n1.highcpu\_4-4
- n1.highmem\_2-4
- n1.highcpu\_2-4
- n1.highmem\_4-4