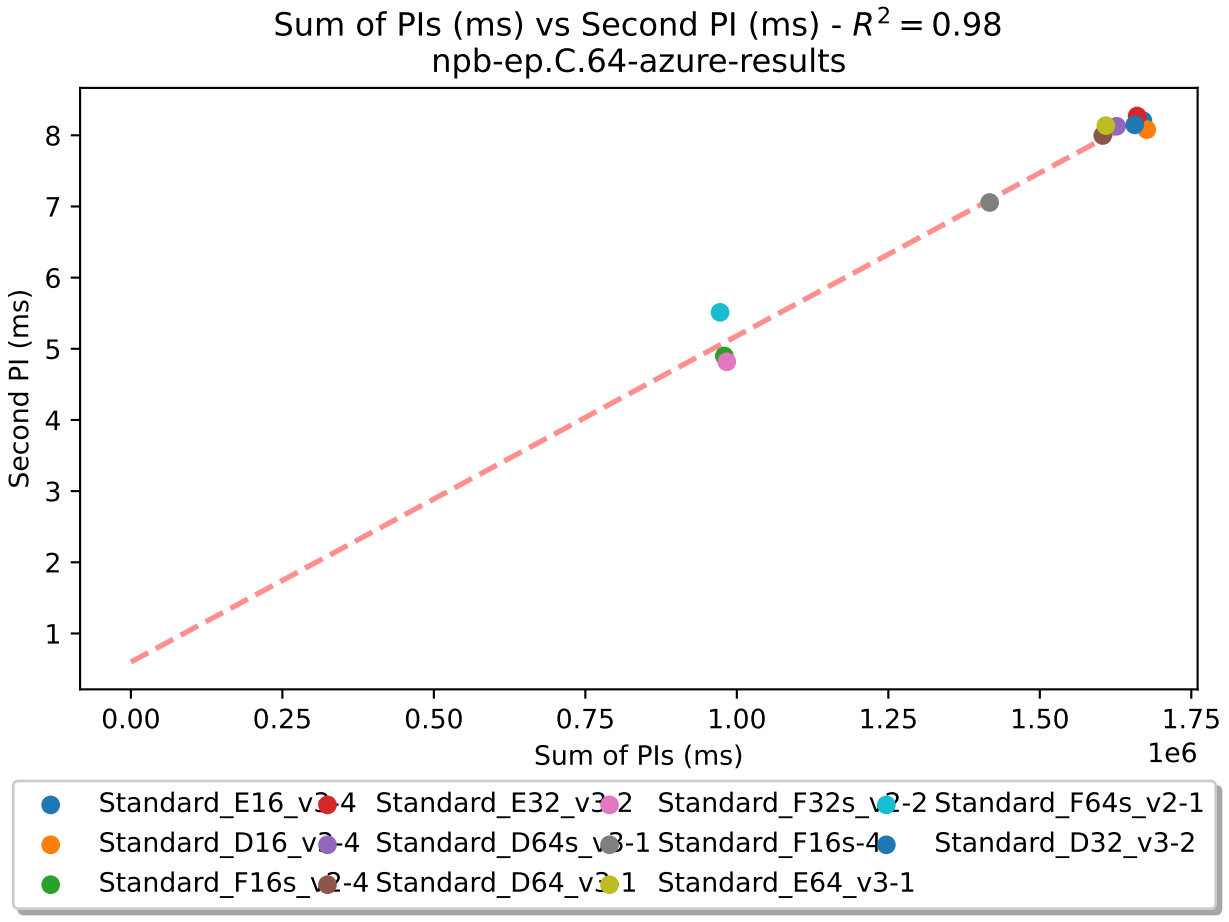
Sum of PIs (ms) vs Second PI (ms) - $R^2 = 0.98$
npb-ep.C.64-azure-results
Second PI (ms)
Sum of PIs (ms)
1e6
Standard_E16_v3-4
Standard_E32_v3-2
Standard_F32s_v2-2
Standard_F64s_v2-1
Standard_D16_v3-4
Standard_D64s_v3-1
Standard_F16s-4
Standard_D32_v3-2
Standard_F16s_v2-4
Standard_D64_v3-1
Standard_E64_v3-1