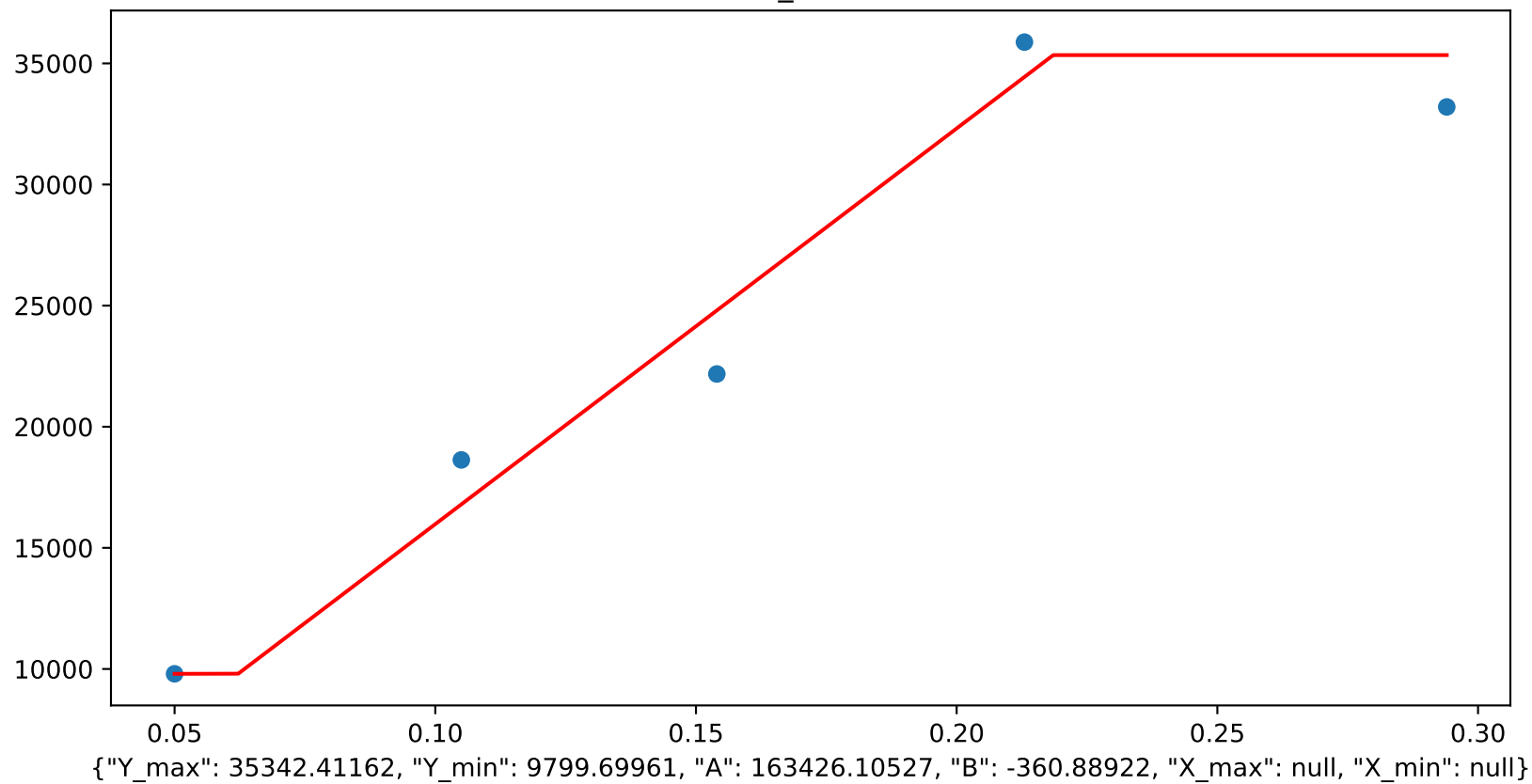
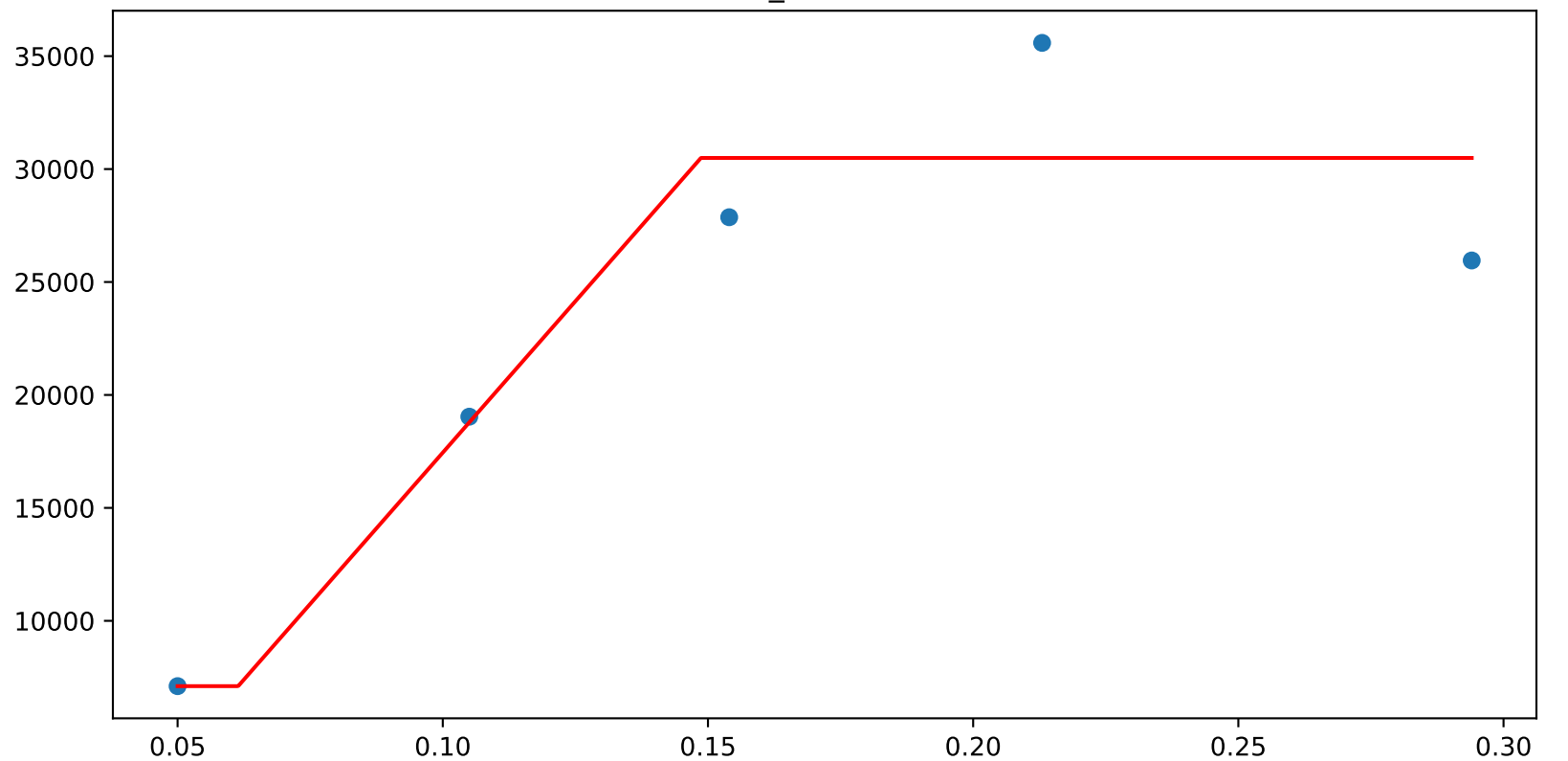


P\_TOM

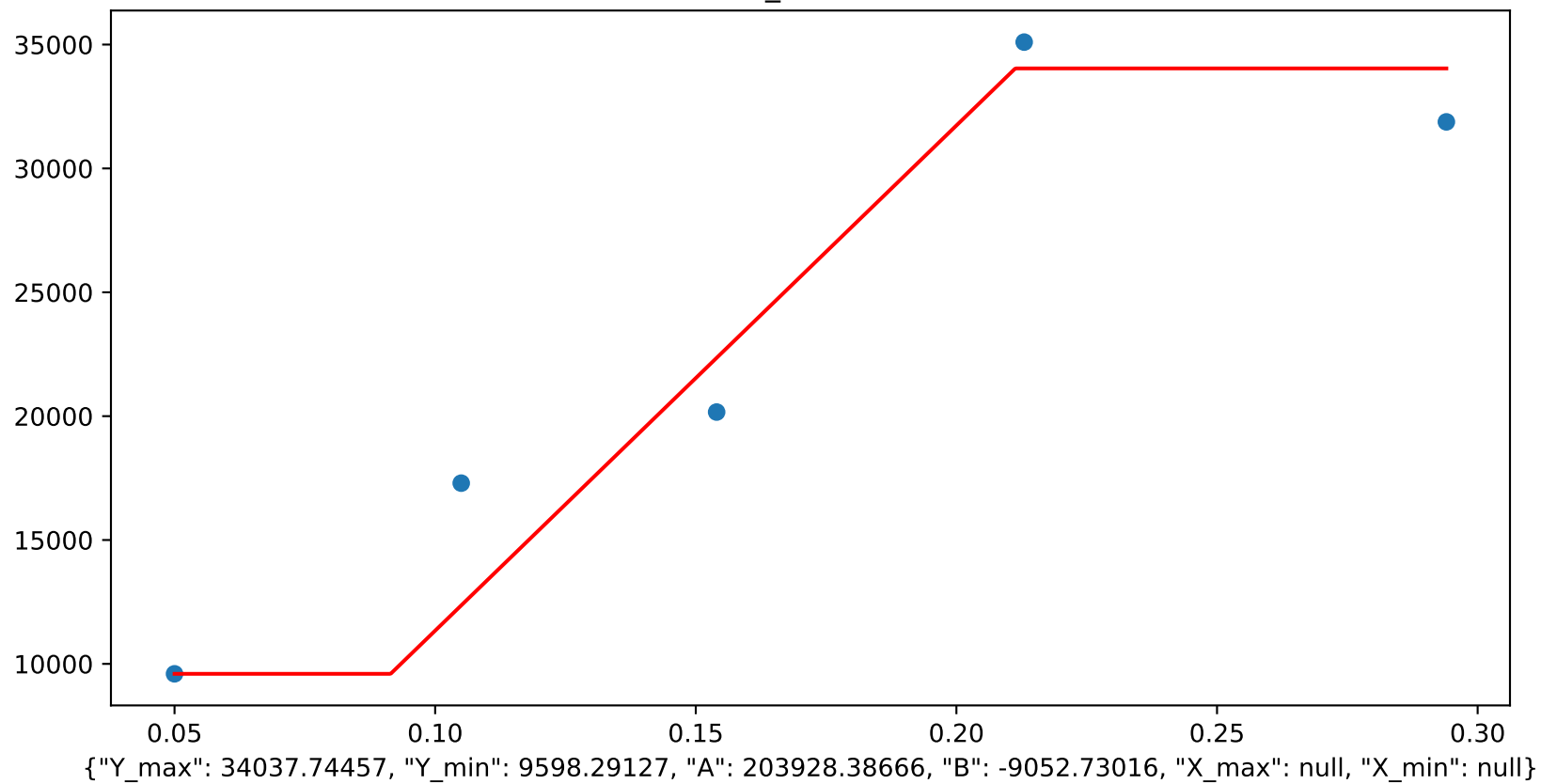


P\_Tim910

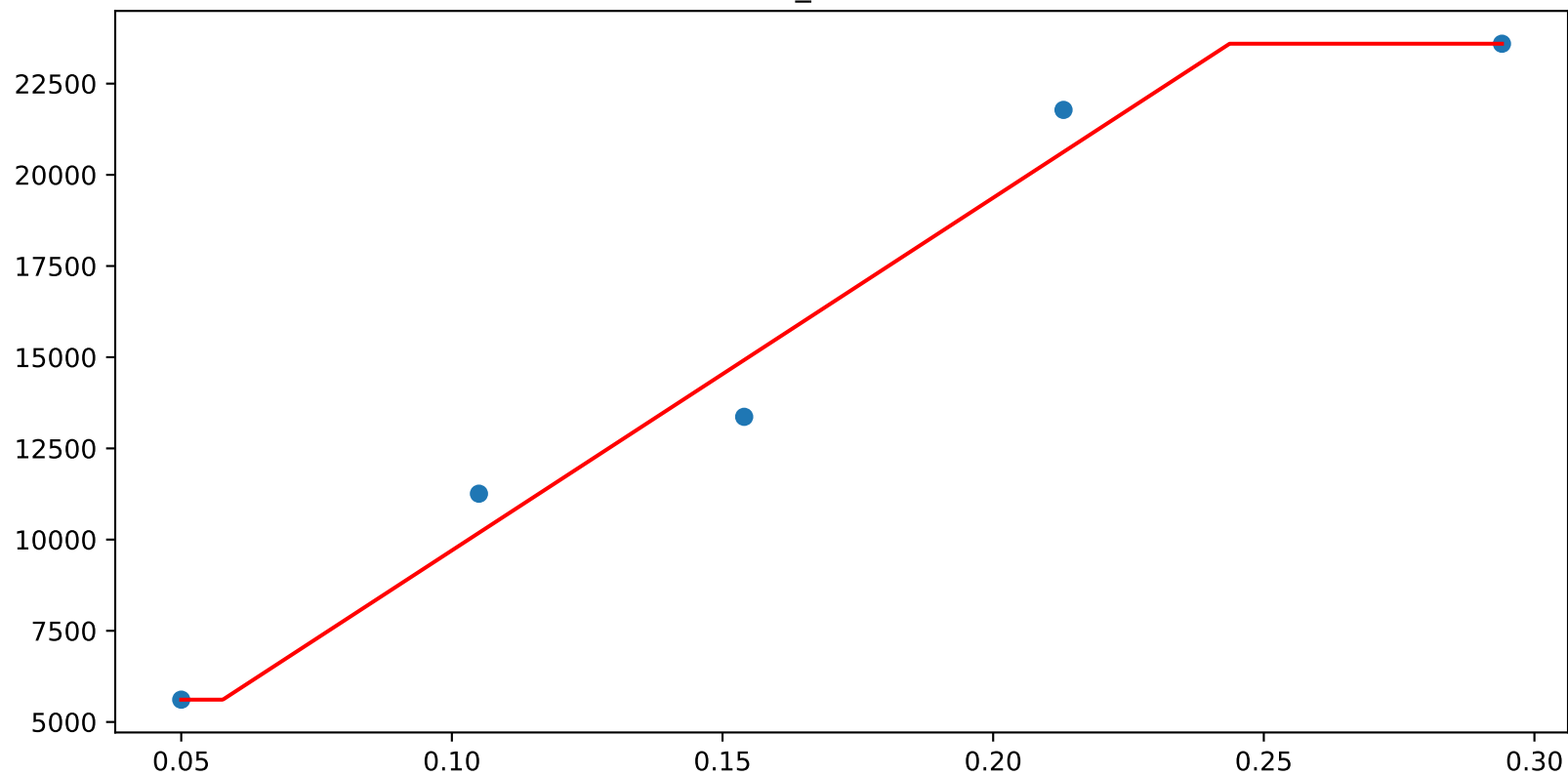


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P\_Tim23

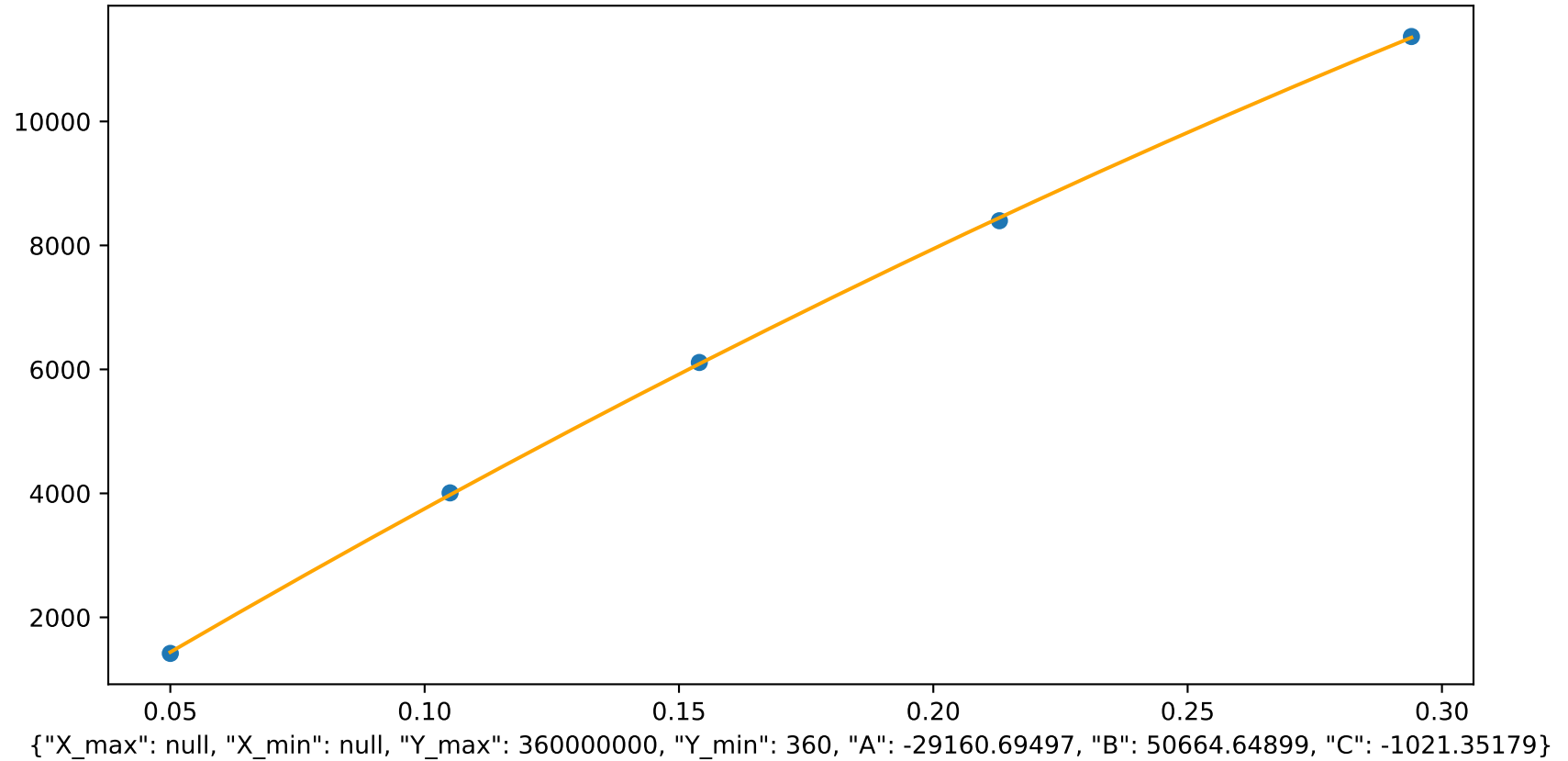


P\_PAMm

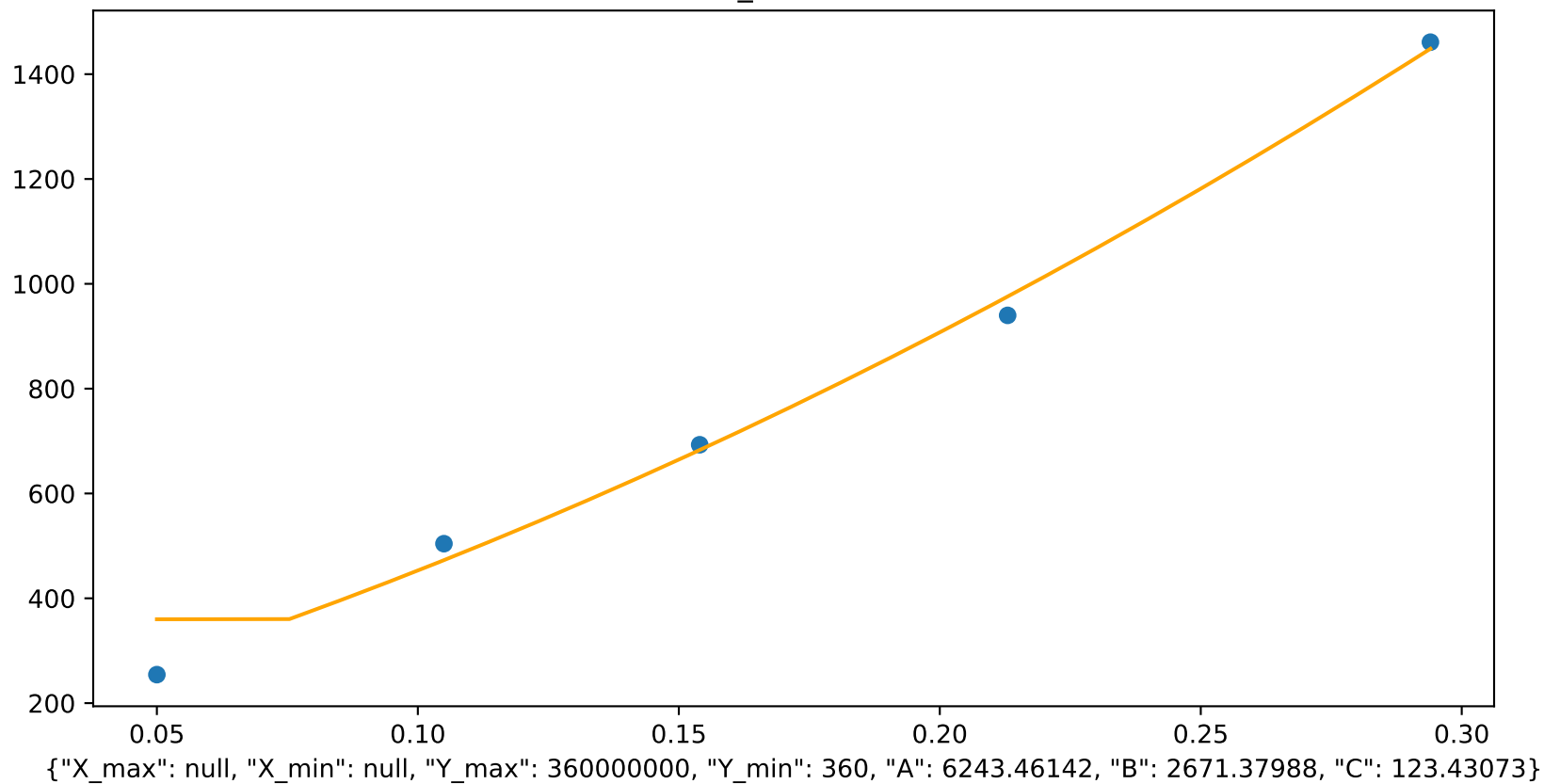


{"Y\_max": 23594.08627, "Y\_min": 5611.74954, "A": 96713.0261, "B": 33.14364, "X\_max": null, "X\_min": null}

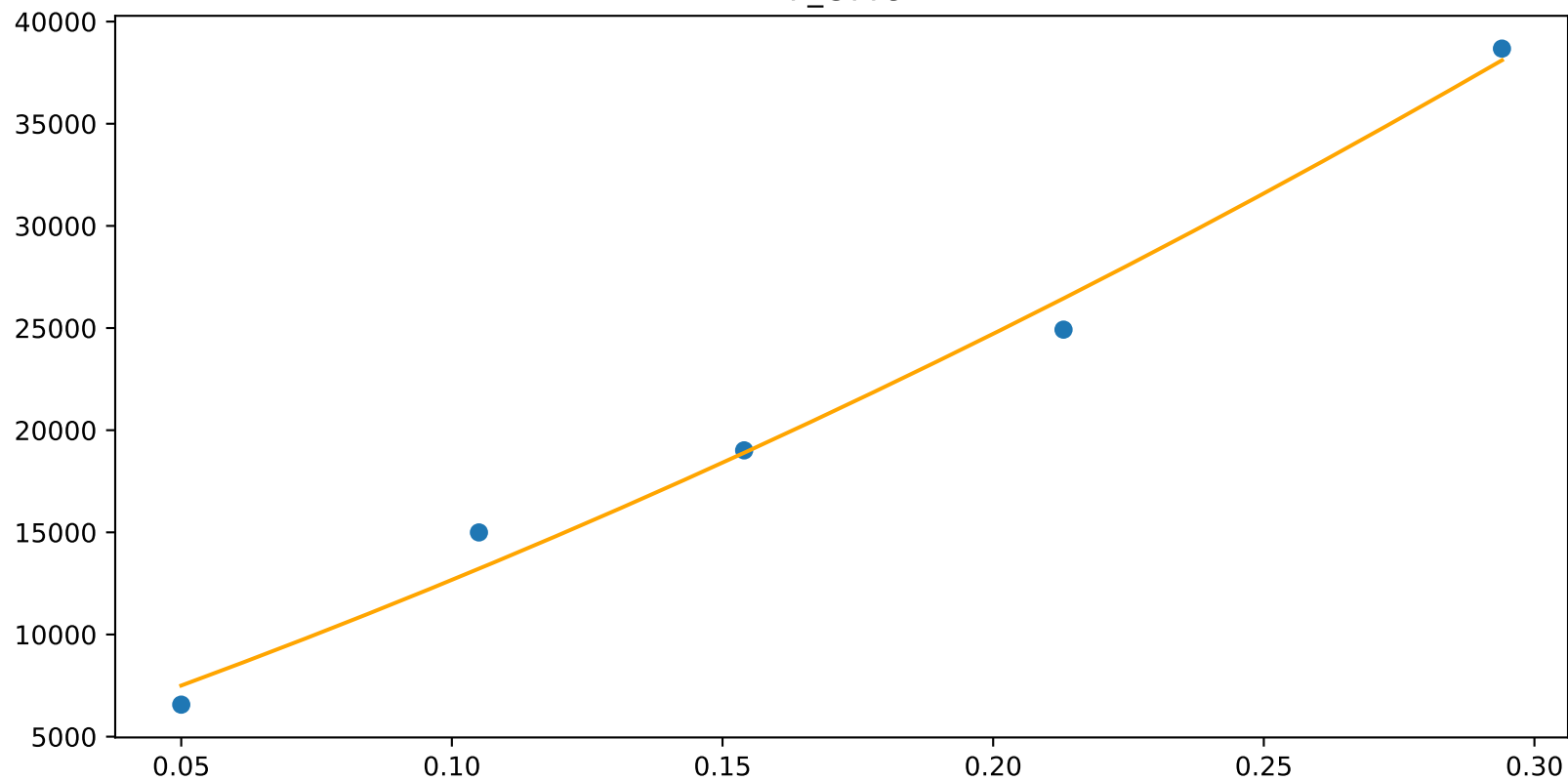
P\_HSP40c



P\_HSP70c

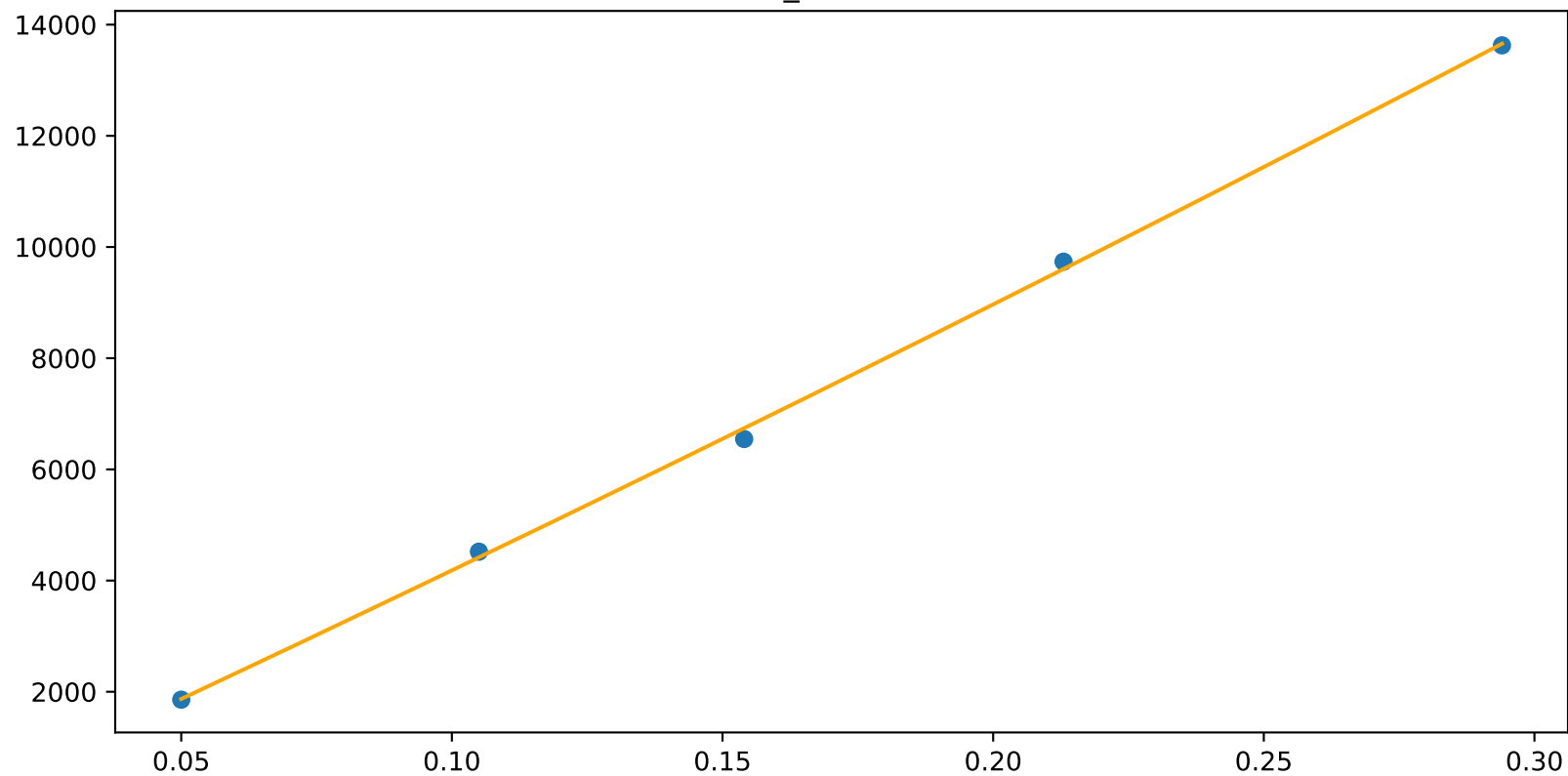


P\_CTTc



{"X\_max": null, "X\_min": null, "Y\_max": 360000000, "Y\_min": 360, "A": 113449.02586, "B": 86404.7877, "C": 2897.92377}

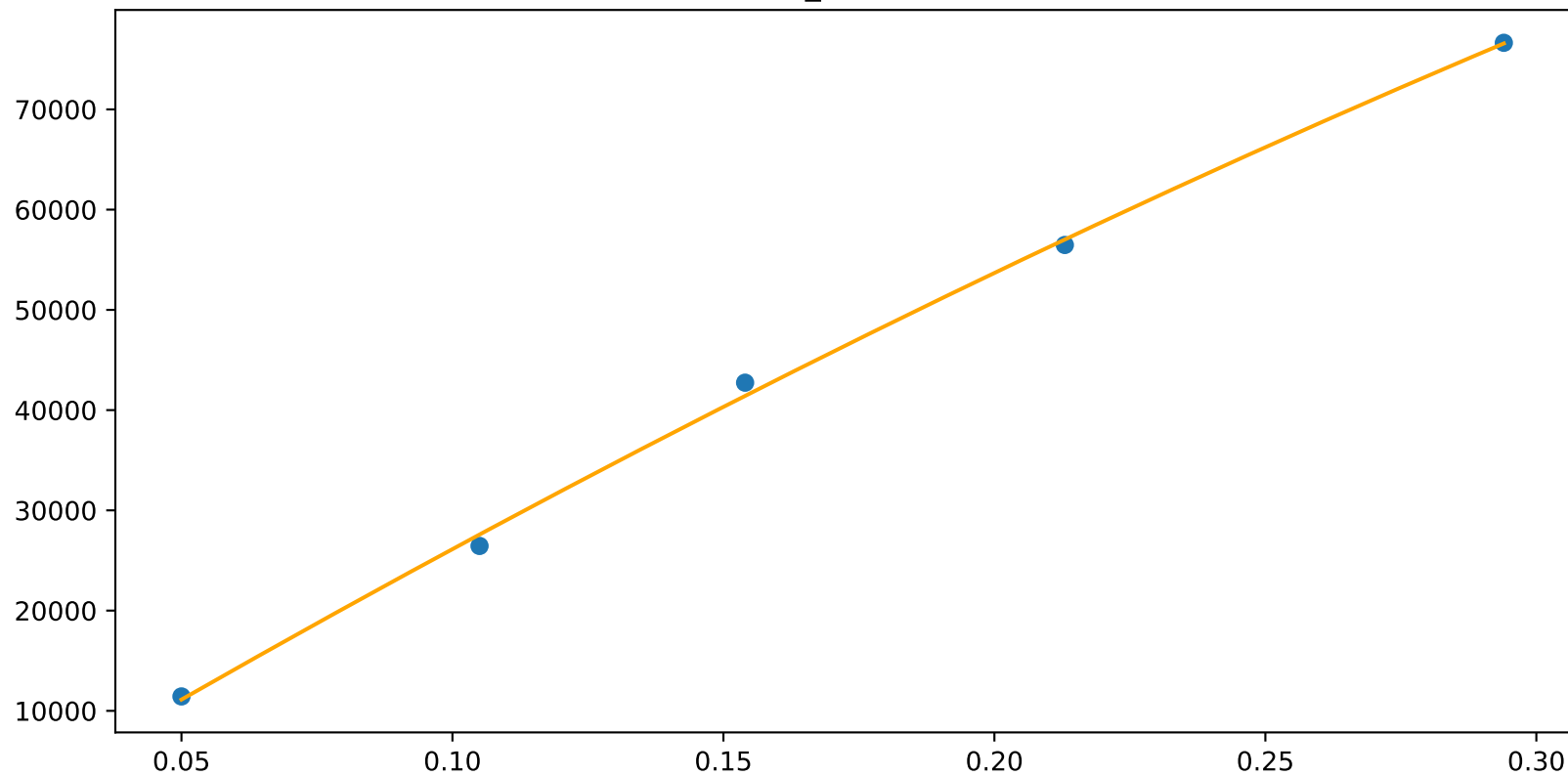
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{"X\_max": null, "X\_min": null, "Y\_max": 3600000000, "Y\_min": 360, "A": 10600.87477, "B": 44657.78019, "C": -389.03565}

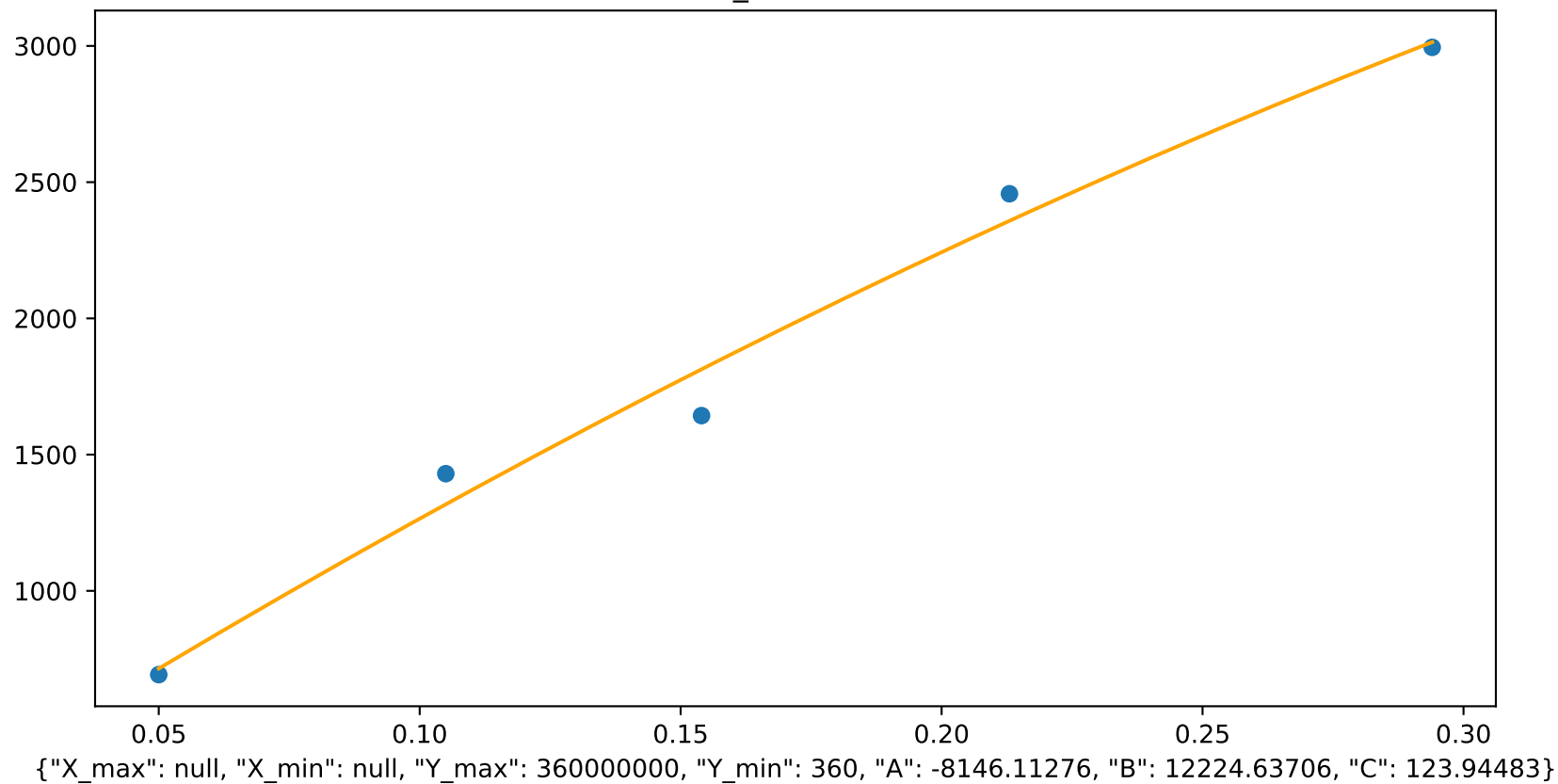


P\_PFDc

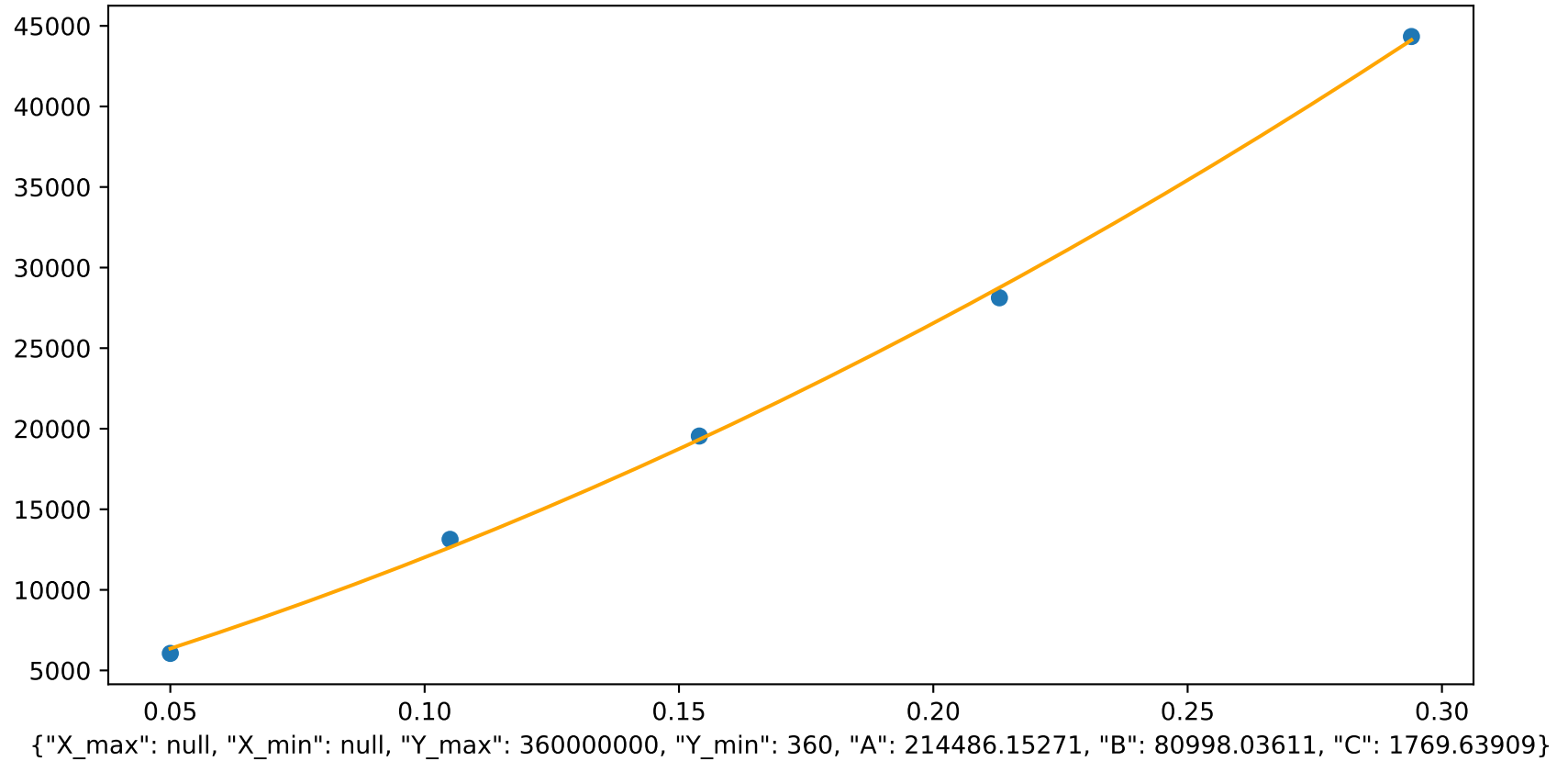


{"X\_max": null, "X\_min": null, "Y\_max": 360000000, "Y\_min": 360, "A": -164783.20761, "B": 324928.61537, "C": -4709.57096}

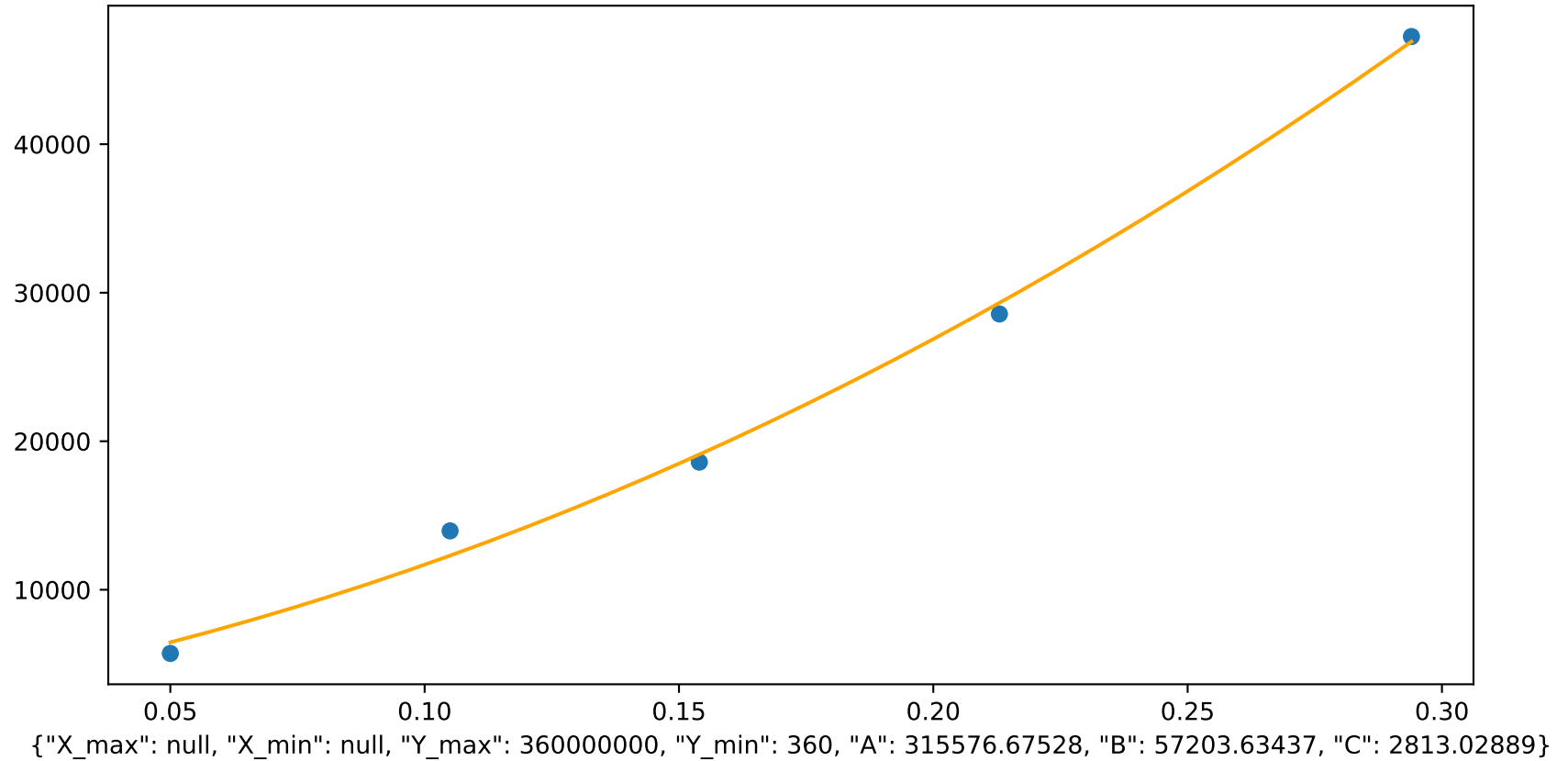
P\_HSP60m



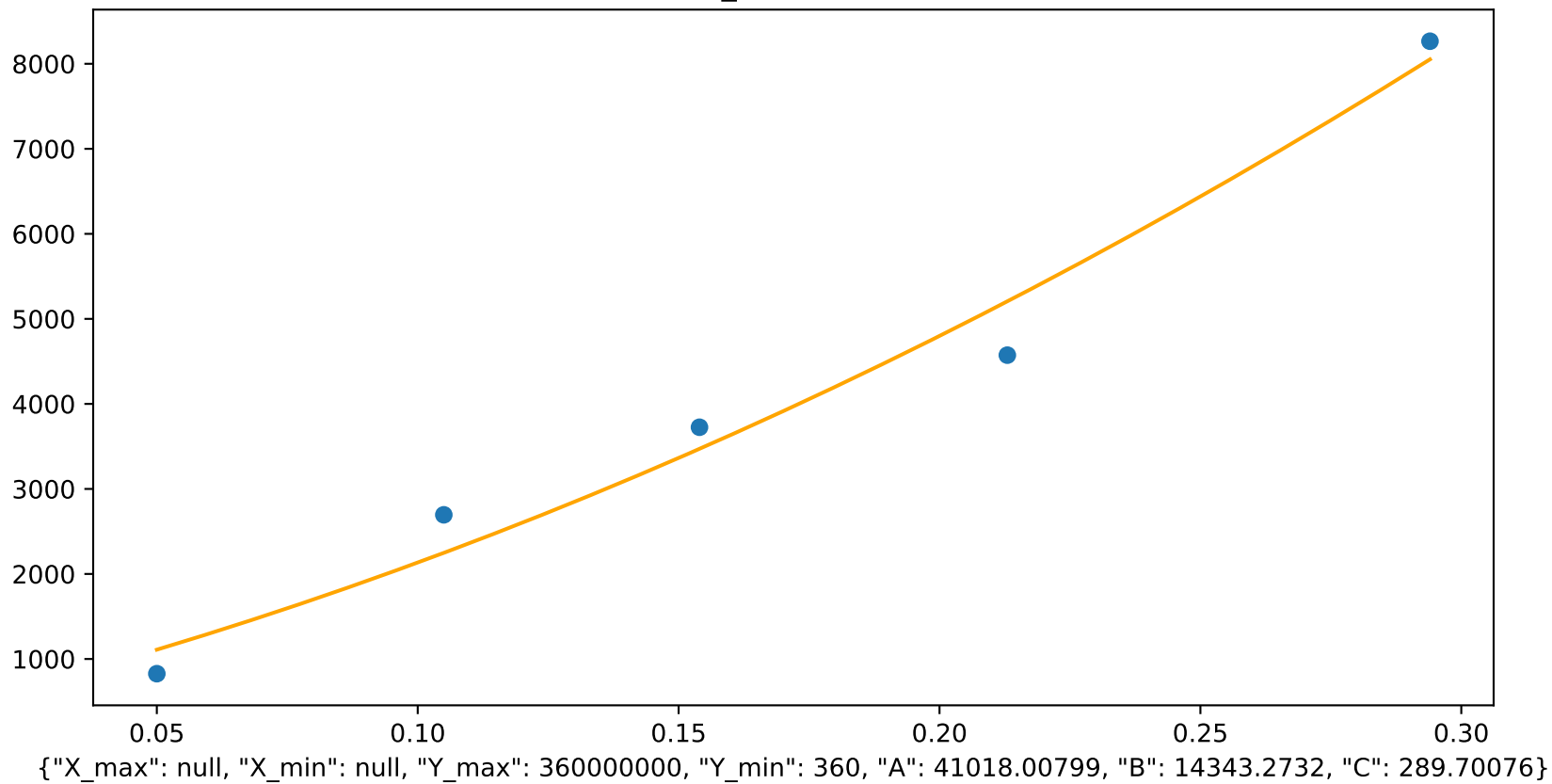
P\_SEC63er



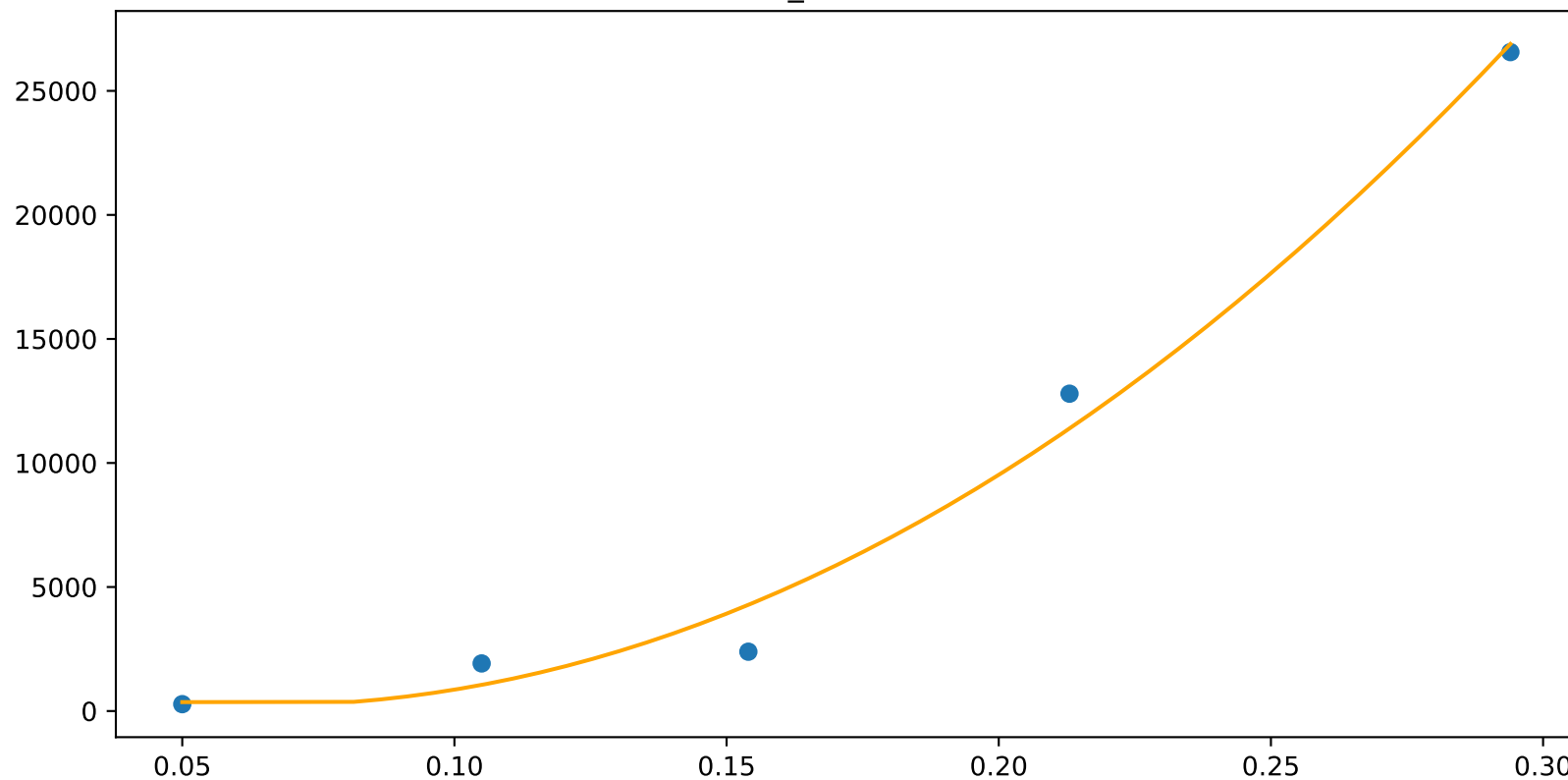
P\_SEC61er



P\_HSP100m

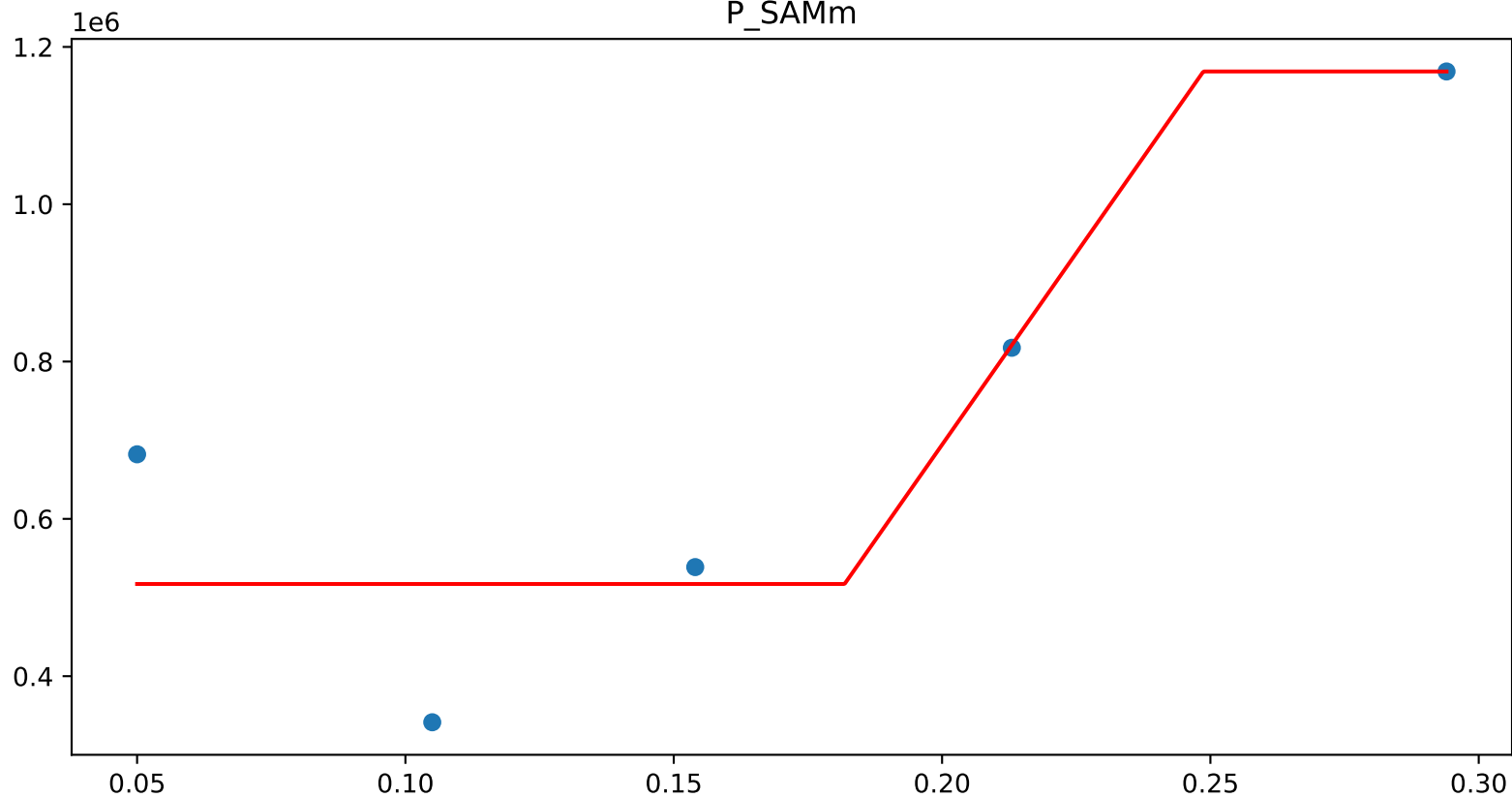


P\_HSP26c

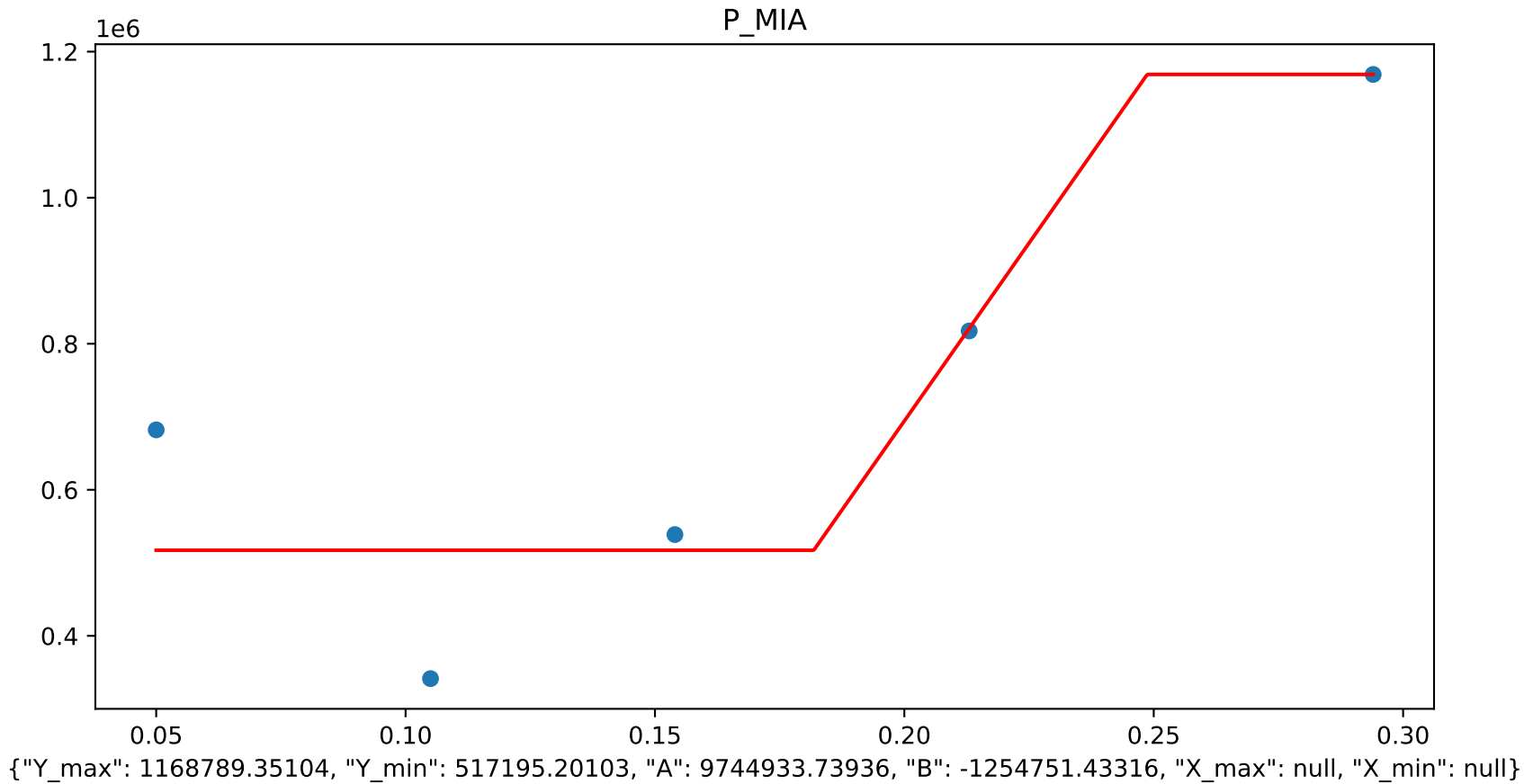


{"X\_max": null, "X\_min": 0.06445626155680868, "Y\_max": 360000000, "Y\_min": 360, "A": 506097.1124, "B": -65242.2557, "C": 2325.63391

P\_SAMm

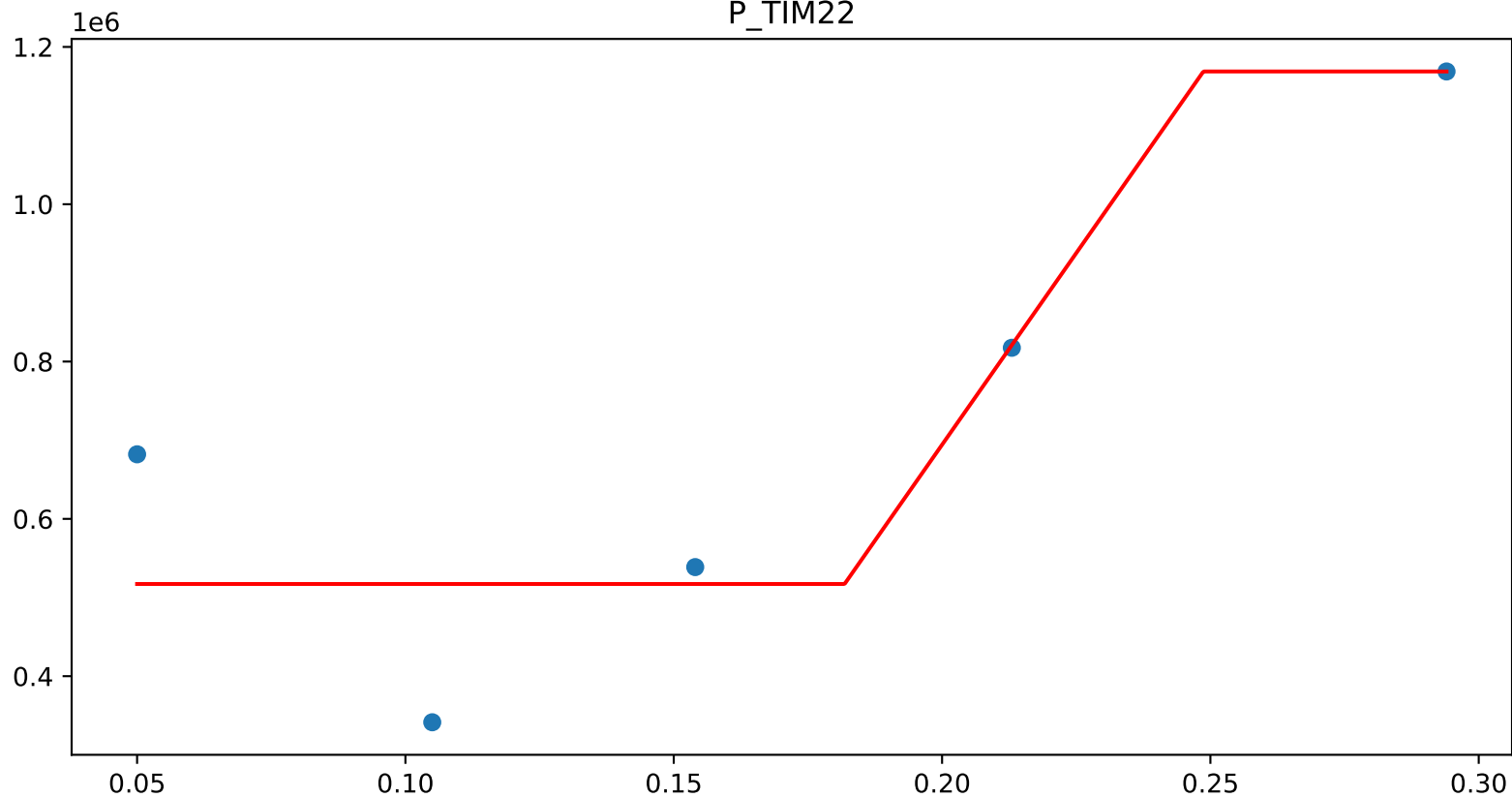


{"Y\_max": 1168789.35104, "Y\_min": 517195.20103, "A": 9744933.73936, "B": -1254751.43316, "X\_max": null, "X\_min": null}





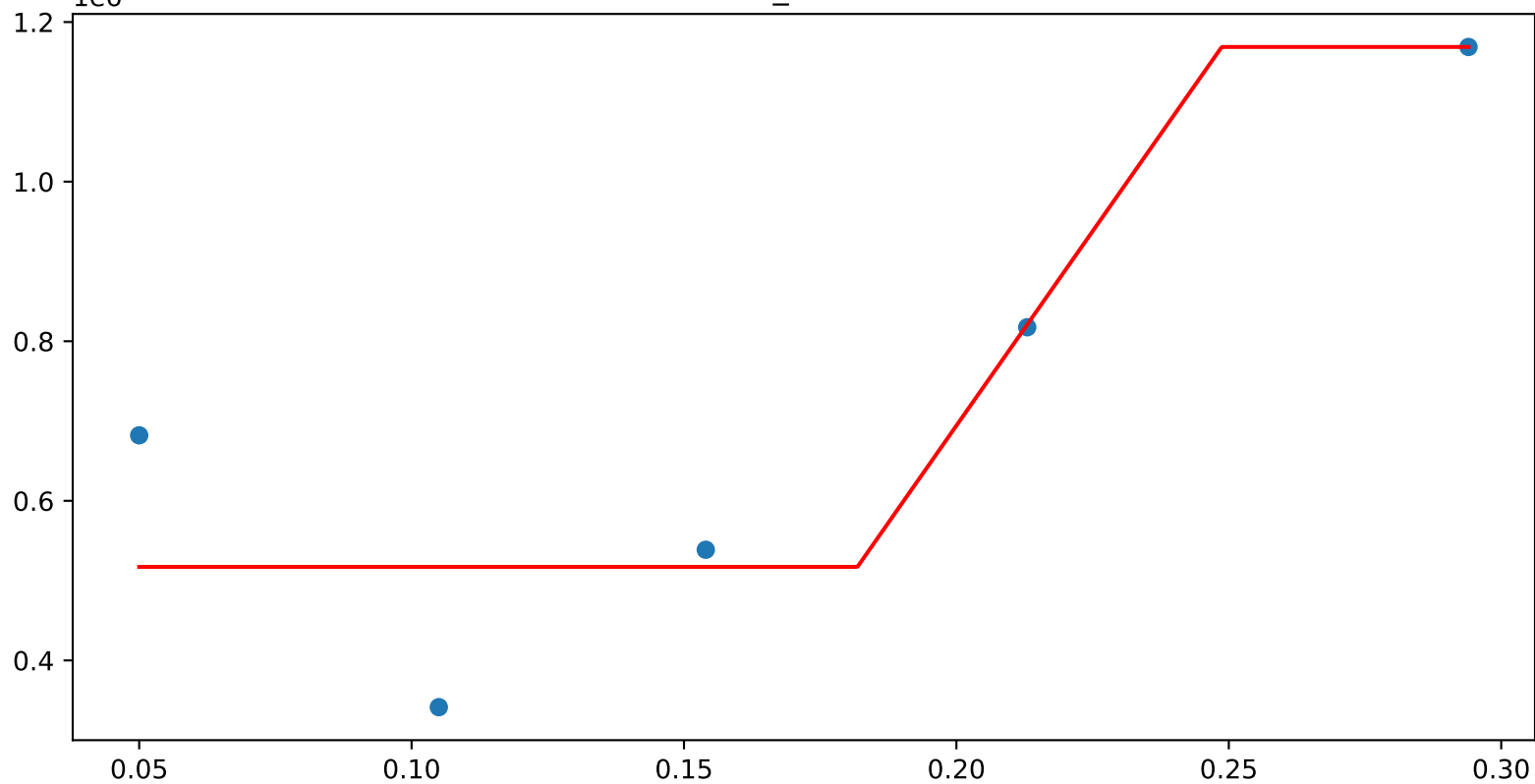
P\_TIM22



{"Y\_max": 1168789.35104, "Y\_min": 517195.20103, "A": 9744933.73936, "B": -1254751.43316, "X\_max": null, "X\_min": null}

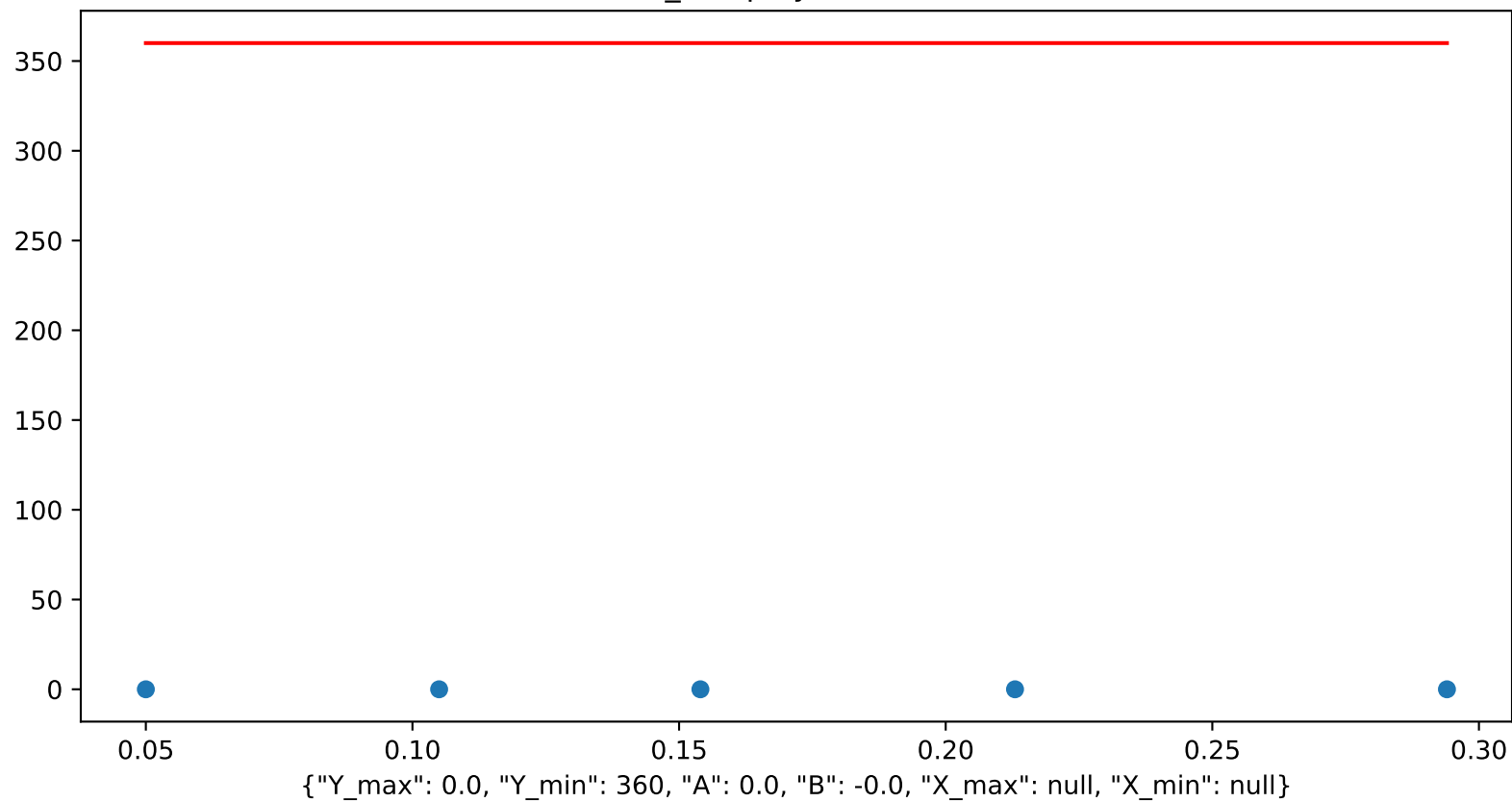
P\_MPP

1e6

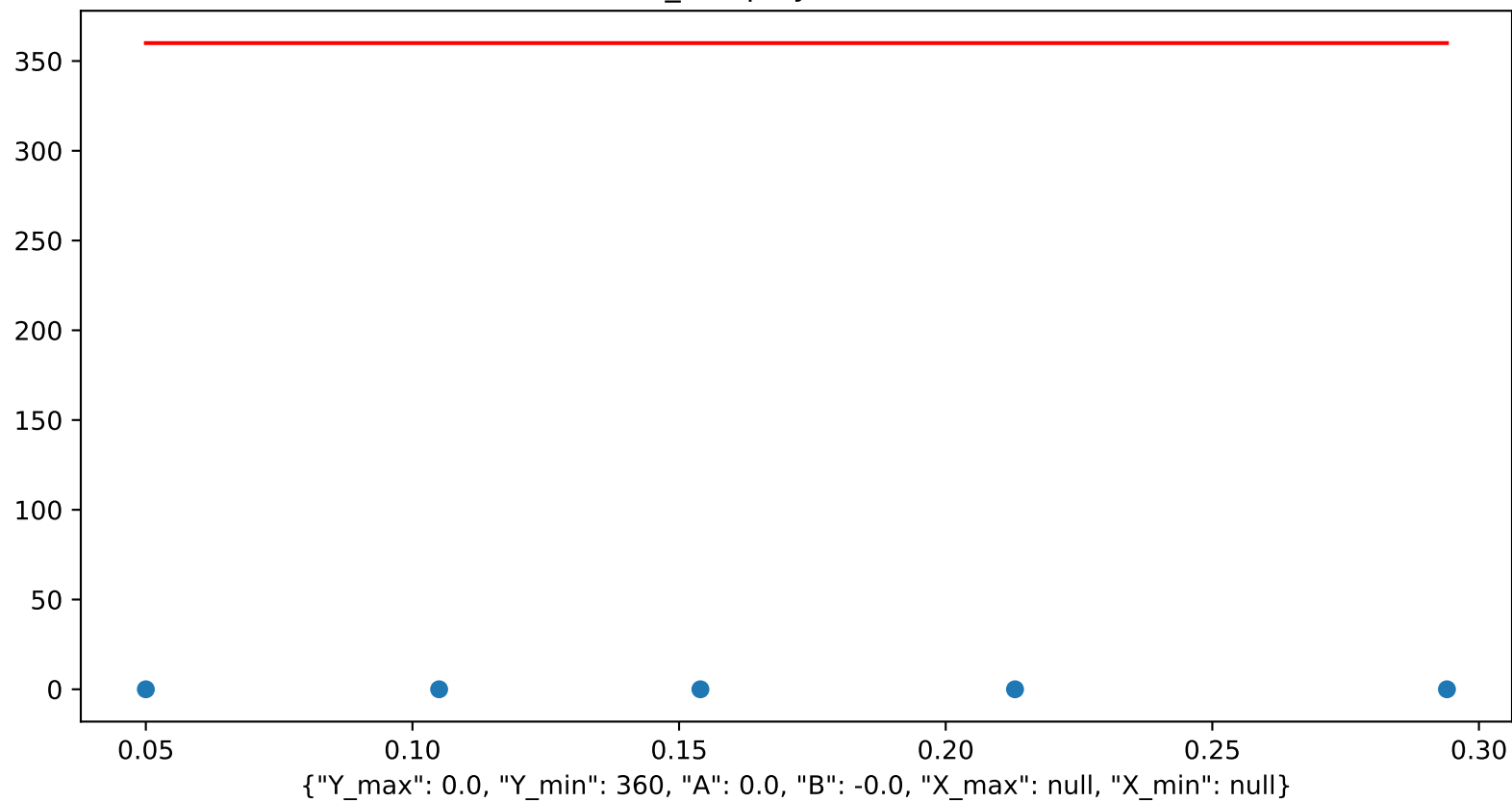


{"Y\_max": 1168789.35104, "Y\_min": 517195.20103, "A": 9744933.73936, "B": -1254751.43316, "X\_max": null, "X\_min": null}

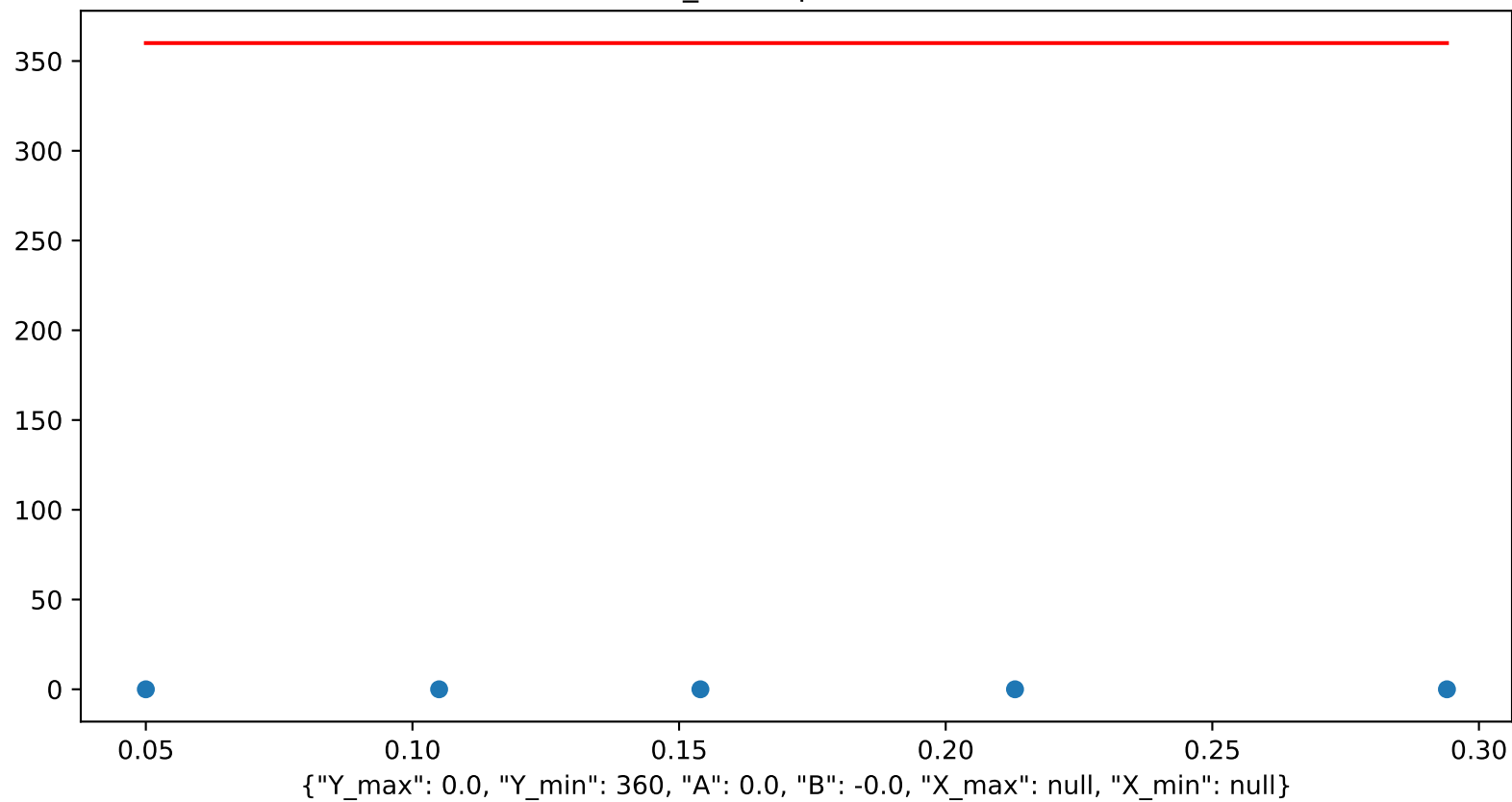
P\_RNApolymerase2



P\_RNApolymerase3



P\_DNAreplication



P\_mitoDNAreplication

