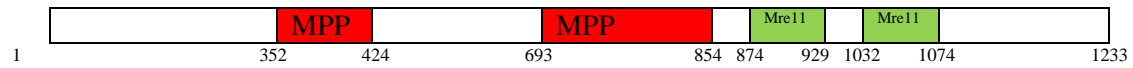


MPP Superfamily

PF3D7_0107800



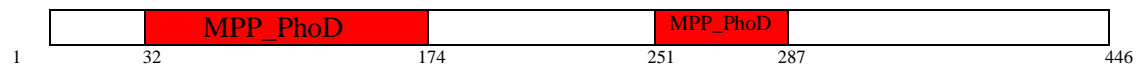
PF3D7_0314400



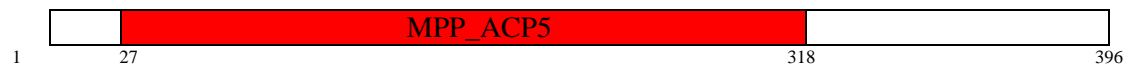
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PF3D7_0912400



PF3D7_0918000



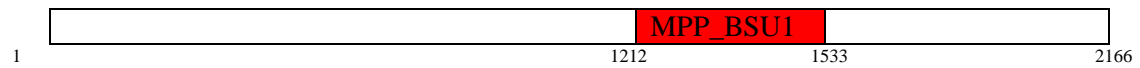
PF3D7_0925400



PF3D7_0927700



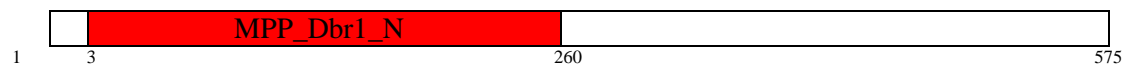
PF3D7_1018200



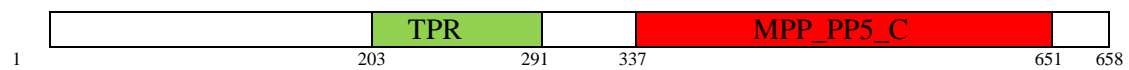
PF3D7_1206000



PF3D7_1340600



PF3D7_1355500



PF3D7_1403900



PF3D7_1406700



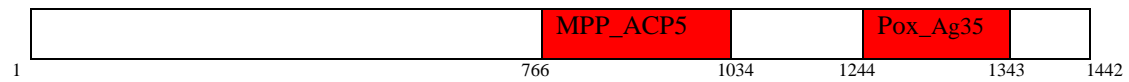
PF3D7_1414400



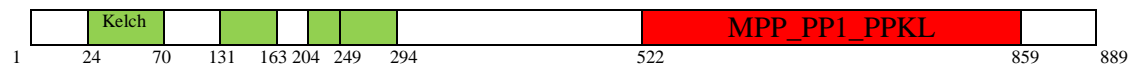
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PF3D7_1464600



PF3D7_1466100



PF3D7_1469200

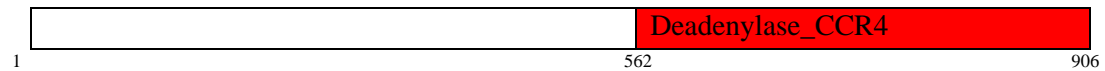


EEP_Superfamily

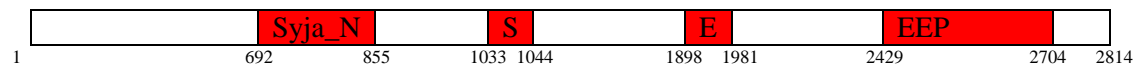
PF3D7_0107200



PF3D7_0319200



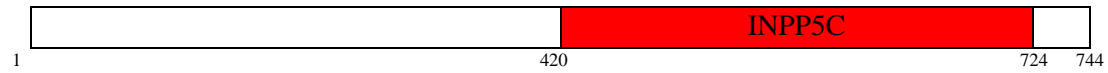
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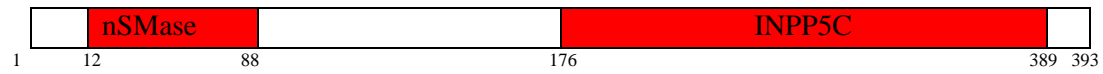
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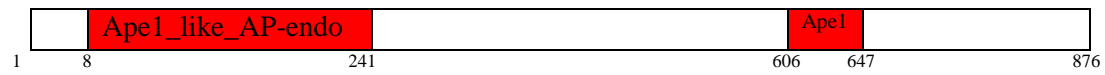
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PF3D7_1238600



PF3D7_1430600

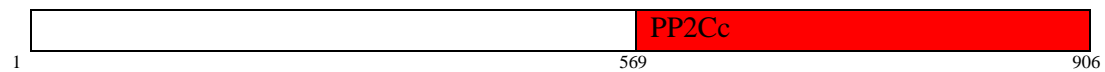


PF3D7_1363500

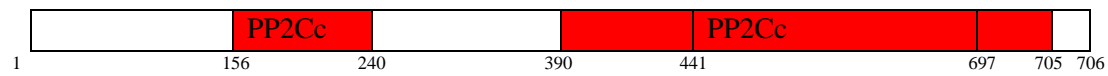


PP2Cc_superfamily

PF3D7_0410300



PF3D7_0520100



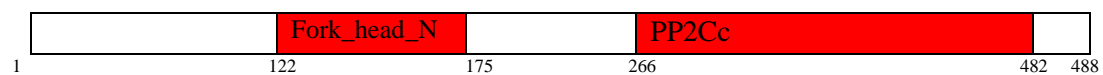
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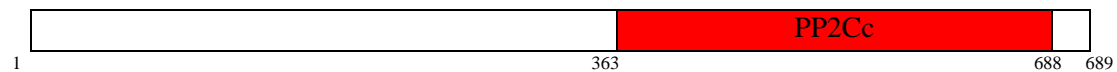
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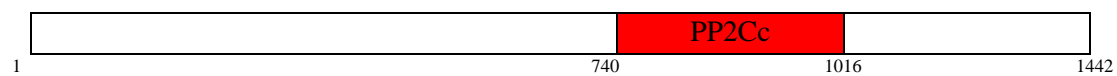
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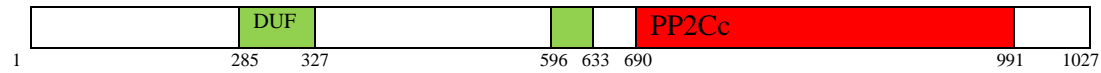
PF3D7_1135100



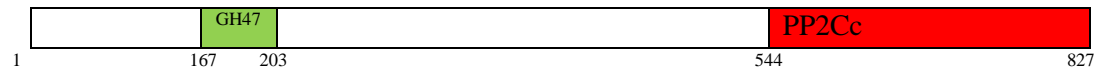
PF3D7_1208900



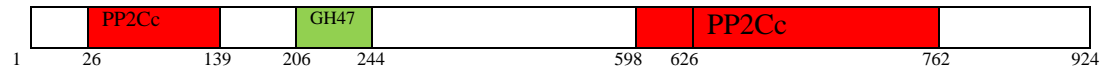
PF3D7_1249300



PF3D7_1309200



PF3D7_1138500

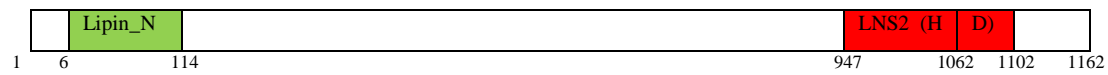


PF3D7_1455000



HAD_Superfamily

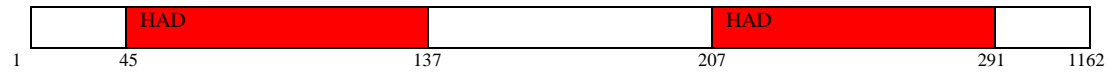
PF3D7_0303200



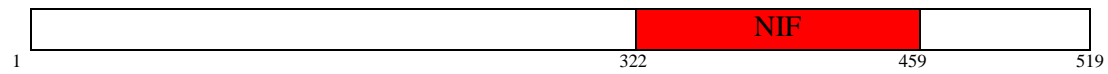
PF3D7_0515900



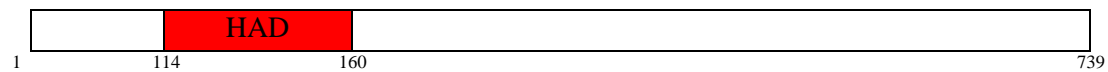
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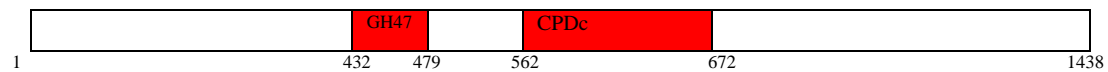
PF3D7_0726900



PF3D7_0817400



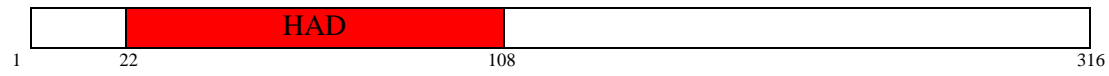
PF3D7_1012700



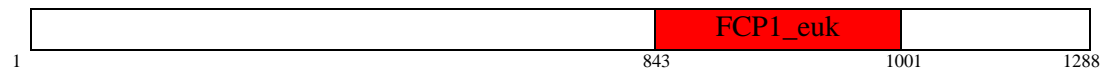
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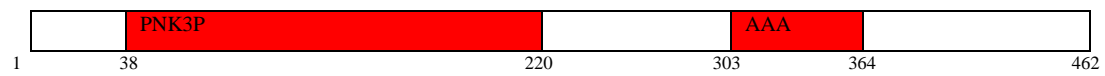
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PF3D7_1355700

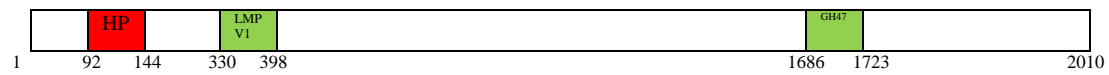


PF3D7_1363200

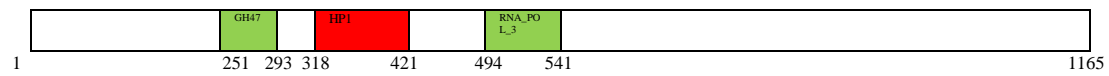


HP_Superfamily

PF3D7_0208400



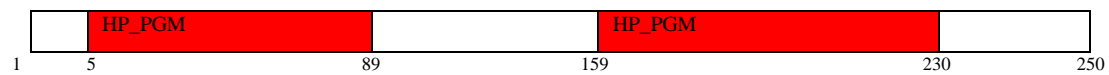
PF3D7_0310300



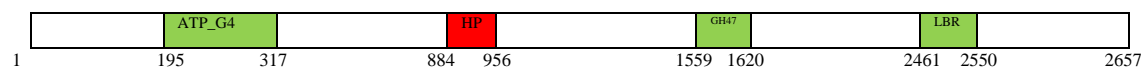
PF3D7_0413500



PF3D7_1120100

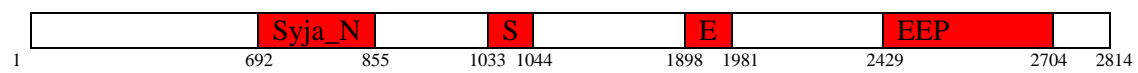


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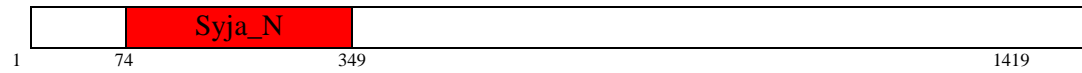


SYJA_N_SUPERFAMILY

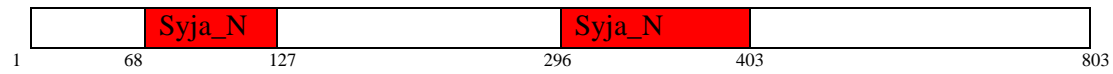
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PF3D7_0802500

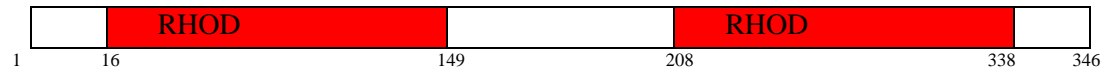


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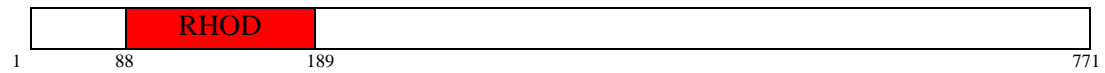


RHOD_SUPERFAMILY

PF3D7_1206400



PF3D7_1305500

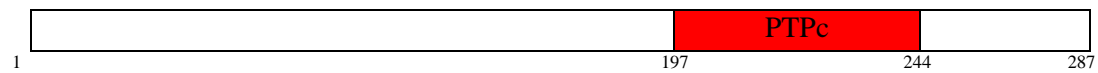


PTPc_Superfamily

PF3D7_0309000



PF3D7_1127000



PF3D7_11131000



PF3D7_1455100



PTPLA_Superfamily

PF3D7_1331000



PTH2_Superfamily

PF3D7_0610500



PAP2_C Superfamily

PF3D7_0610500.1



PF3D7_0610500.2

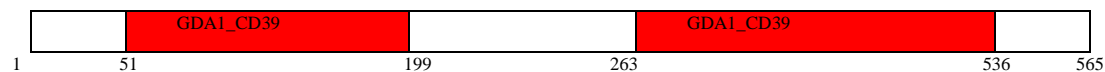


PF3D7_0805600

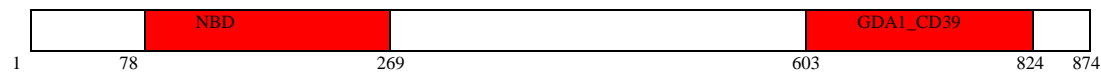


Nucleoside Phosphatase Superfamily

PF3D7_1322000



PF3D7_1431800



CYTH Superfamily

PF3D7_0322100



ABBREVIATION

MPP – Metallophosphatase, PTP – Protein Tyrosine Phosphatase, PP2Cc – Protein Phosphatase 2 c, HP – Histidine Phosphatase, HAD – Haloacid Dehalogenase, PAP – Phosphatidic Acid Phosphatase, EEP – Exonuclease-Endonuclease Phosphatase, ND – Nucleoside Phosphatase, PTH – Peptidyl-tRNA hydrolase, CYTH-like_pase – Triphosphate Tunnel Metaloenzyme Phosphatase, RHOD – Rhodanese Homology Domain, PTPLA – Protein Tyrosine phosphatase like protein, Syja_N – SacL Homology Domain, Mre 11 – Mre 11 nuclease, TPR - Tetratricopeptide Repeat Domain, PP – Protein Phosphatase, EFh – Efh hand calcium binding motif, Pox-Ag35 – Pox virus Ag35 surface protein, CCR – Carbon Catabolite Repressor protein, INPP5C - Inositol Polyphosphate 5-Phosphatases, PLN002645 – Protein Phosphatase 2c, NIF – NLI like Interacting Phosphatase, CPDc – Catalytic domain of ctd like phosphatase, AAA – ATPase associated cellular activities, PNK3P – Polynucleotide kinase 3 Phosphatase, LMP1 – Latent Membrane Protein 1,

RNA_pol_3 – DNA directed RNA Polymerase III subunit RPC 31, HP_PGM – Histidine Phosphatase Phosphoglycerate Mutase,

LBR – Ice binding protein left handed beta roll, ATP_G4 – ATP Grasp Domain, S – Suya_N , E – EEP, DSPc – Dual specific Phosphatases,

PTZ00393 – Protein Tyrosine Phosphatase, GDA_CD39 – Nucleoside Phosphatase, NBD - NBD Sugar Kinase HSP70 actin,

nSMase – sphingomyelinases, Ape1_like_AP-endo - Apurinic/Apyrimidinic (AP) Endonucleases, GH47 - Glycosyl hydrolase Family 47