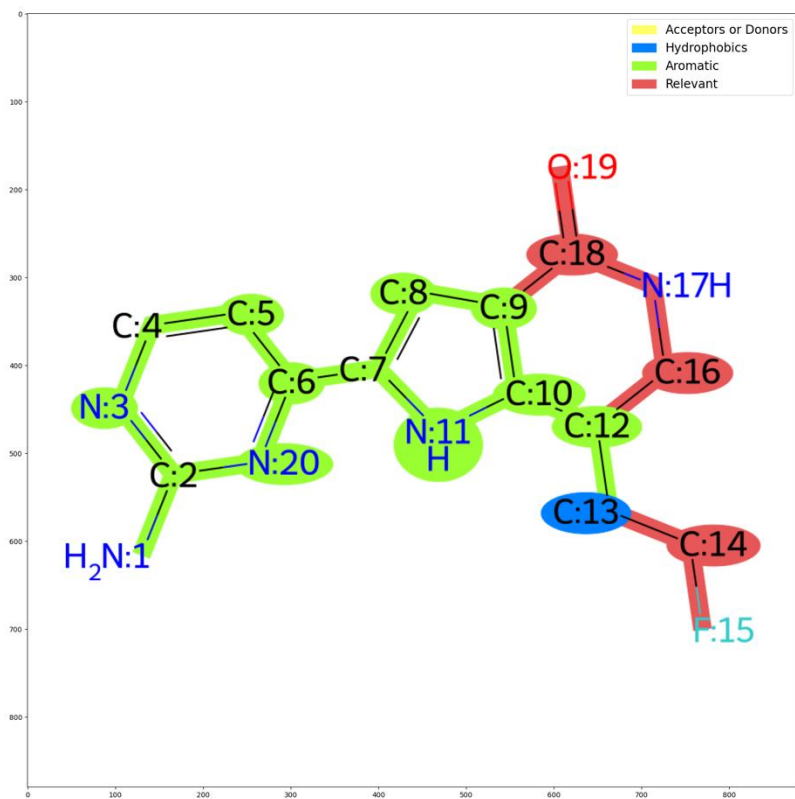
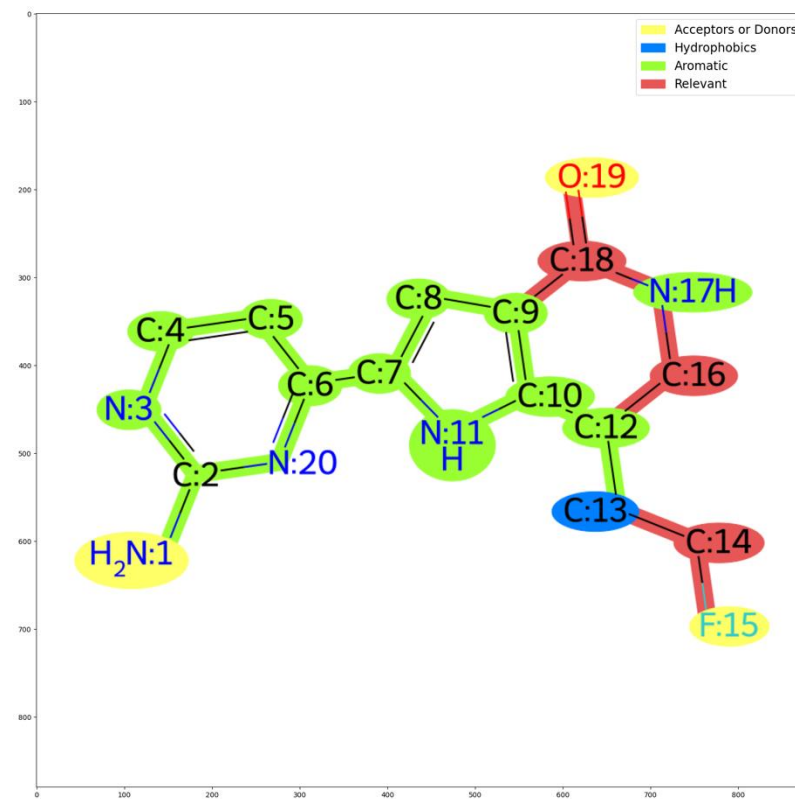


(7S)-2-(2-aminopyrimidin-4-yl)-7-(2-fluoroethyl)-1,5,6,7-tetrahydro-4H-pyrrolo[3,2-c]pyridin-4-one

CDK2

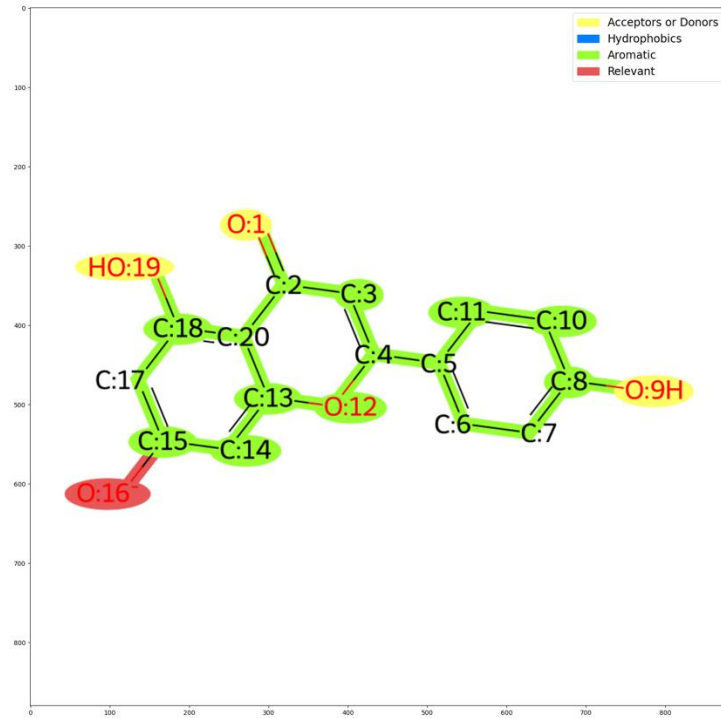


GSK3B

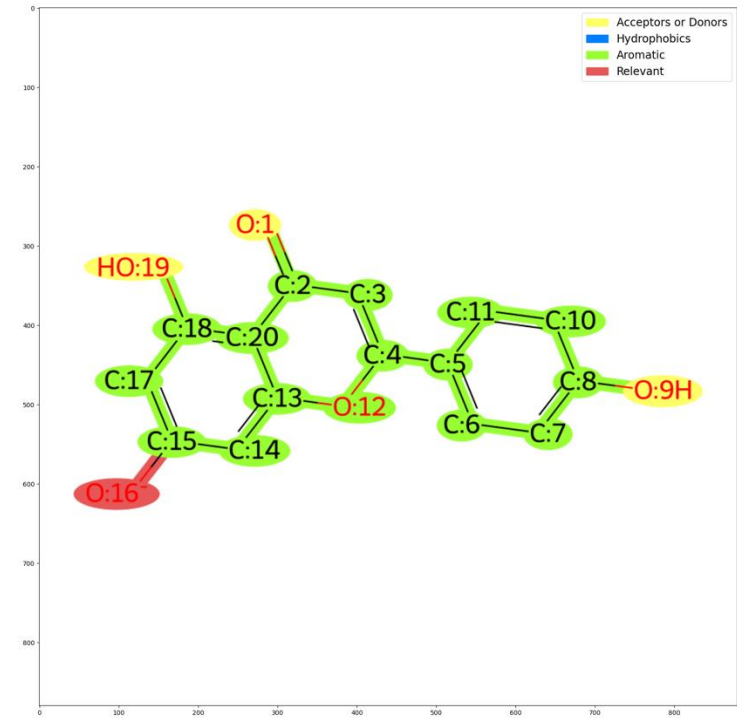


Apigenin

CDK6

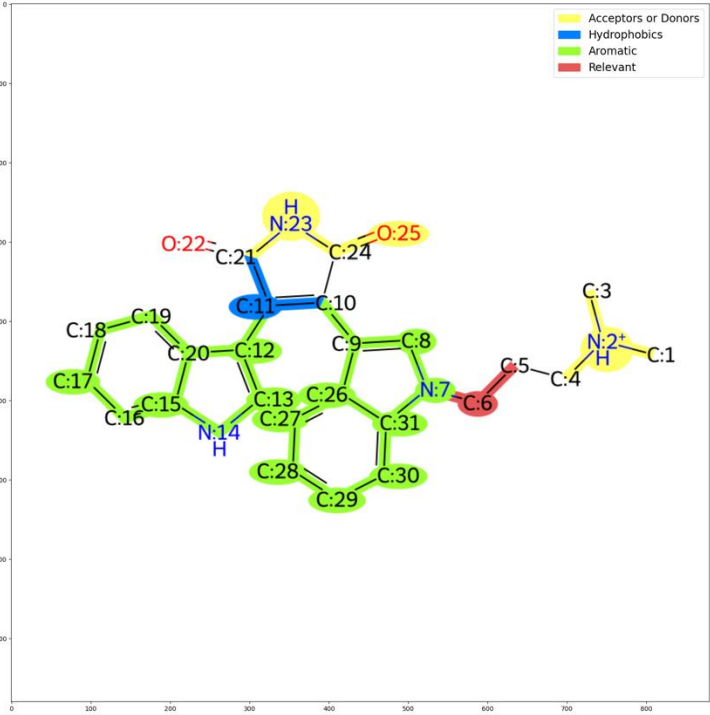


CK2A1

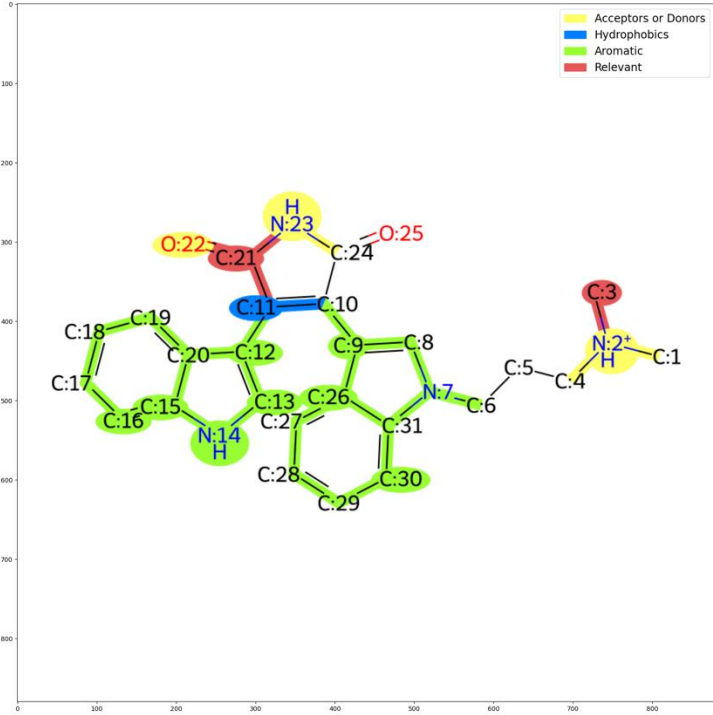


Bisindolylmaleimide I

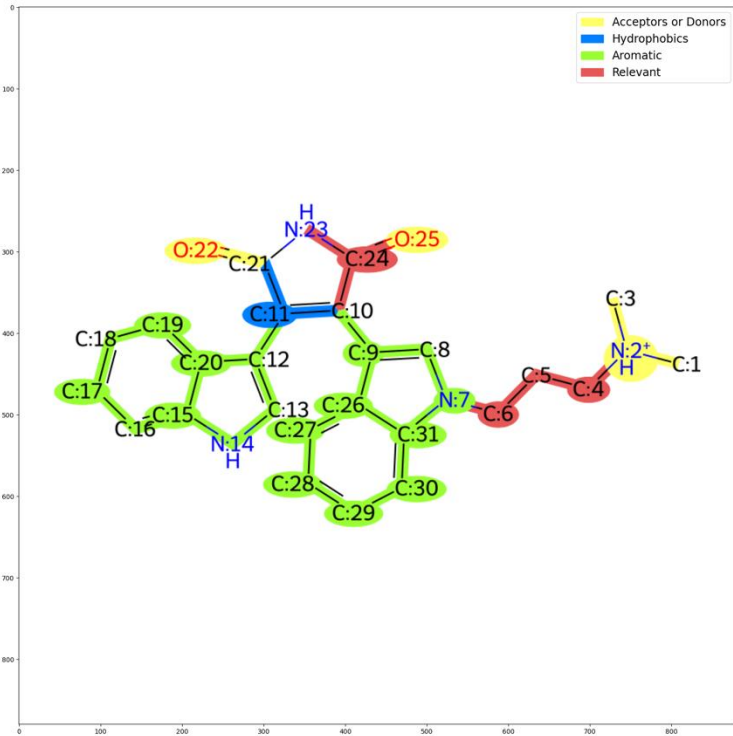
CHK1



ERK2

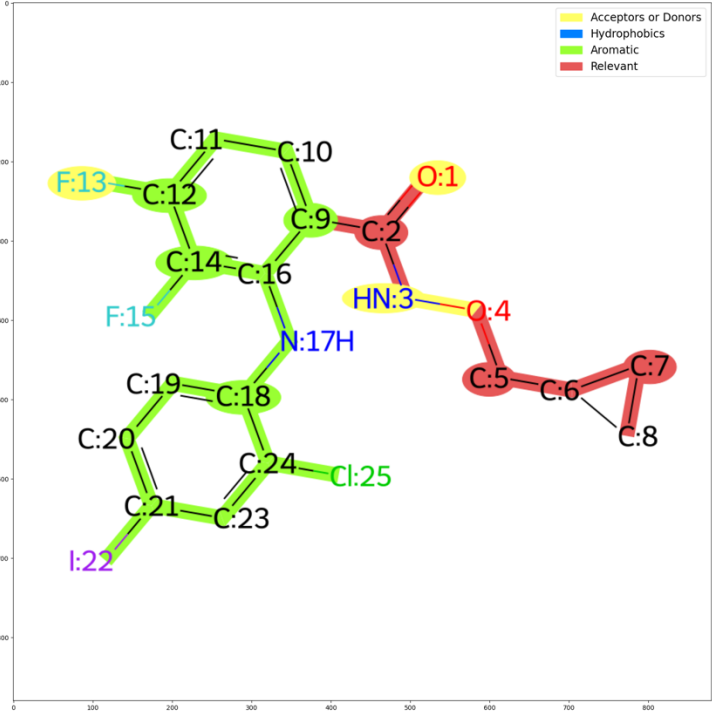


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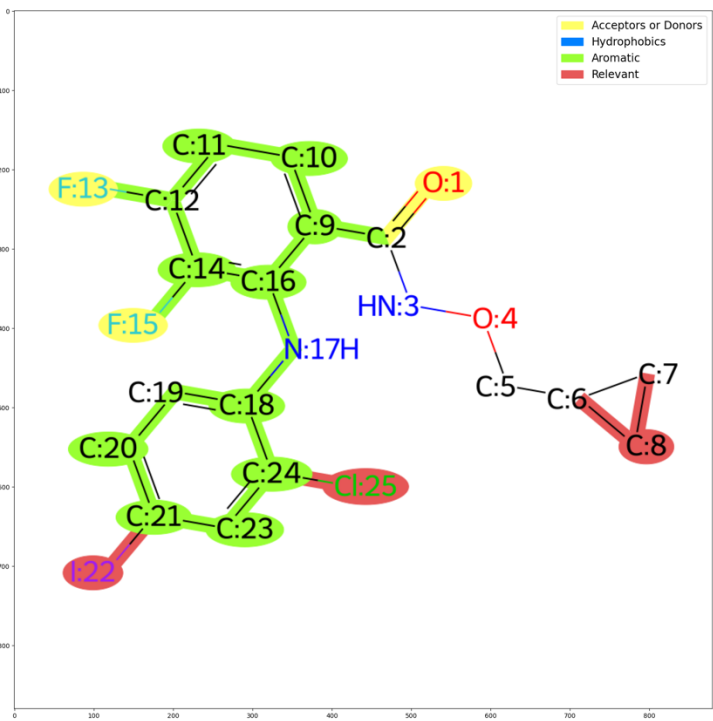


CI-1040

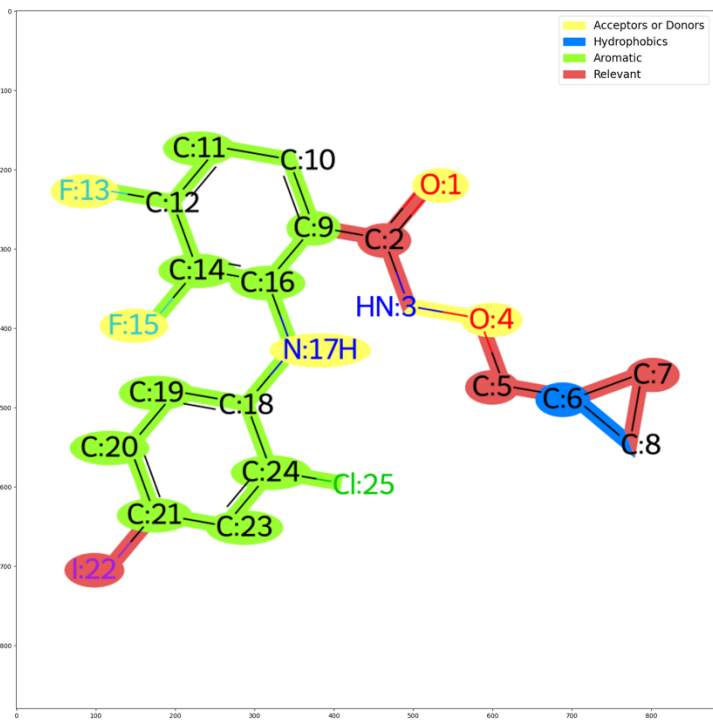
CHK1



ERK2

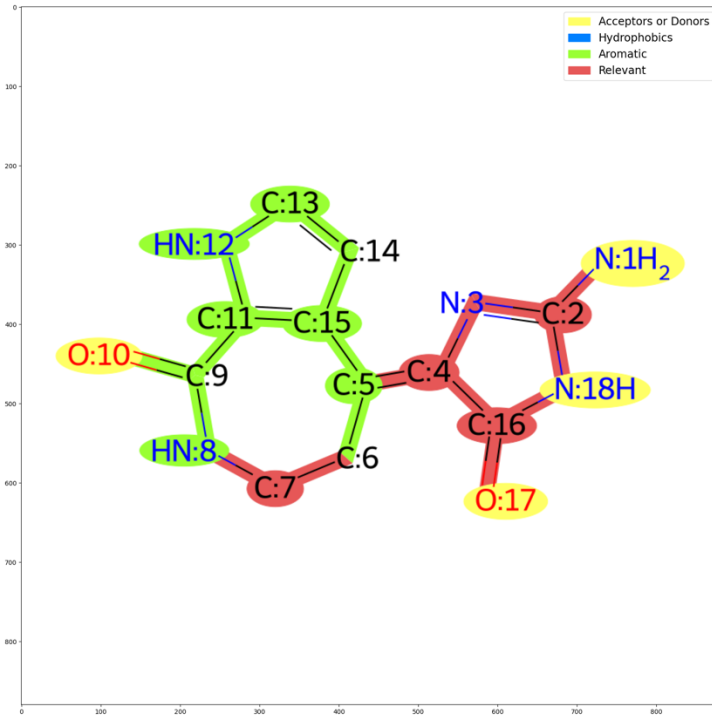


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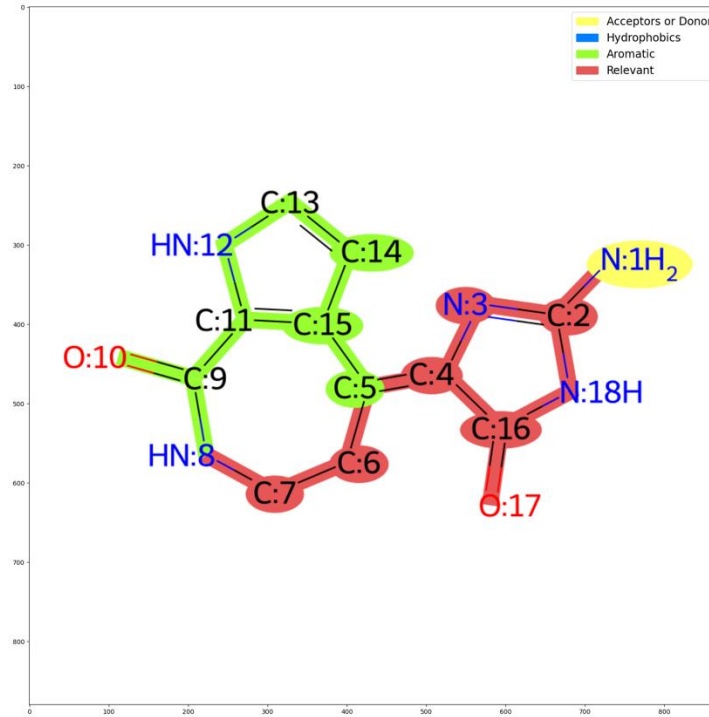


Debromohymenialdisine

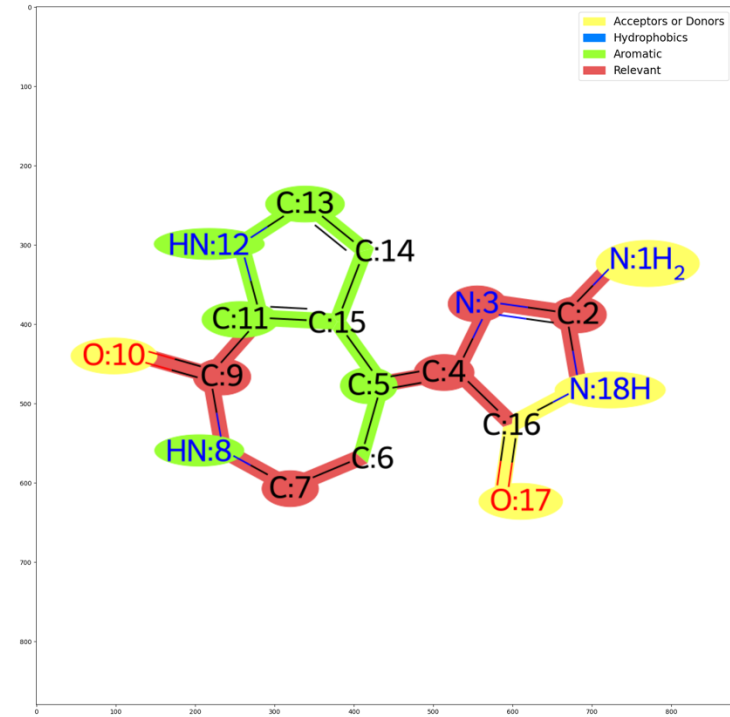
CHK1



ERK2

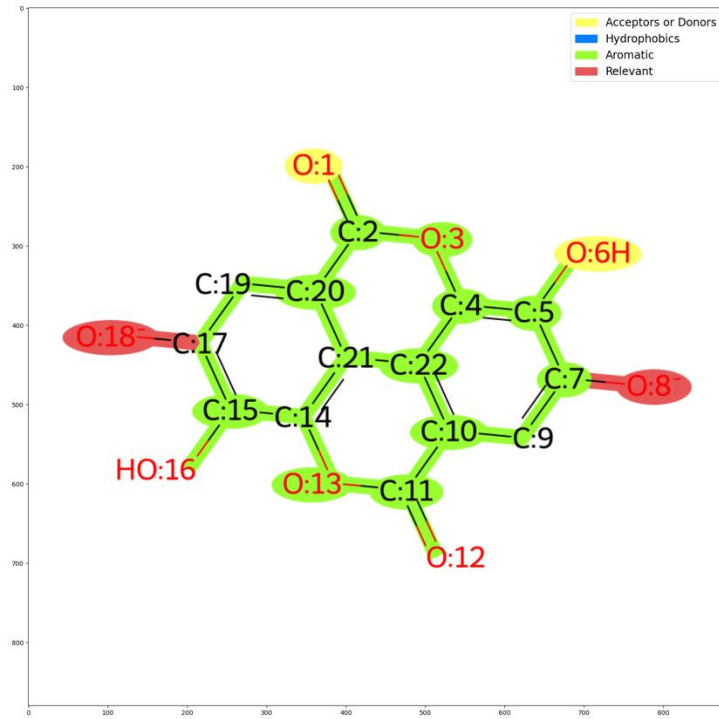


MAPK2K1

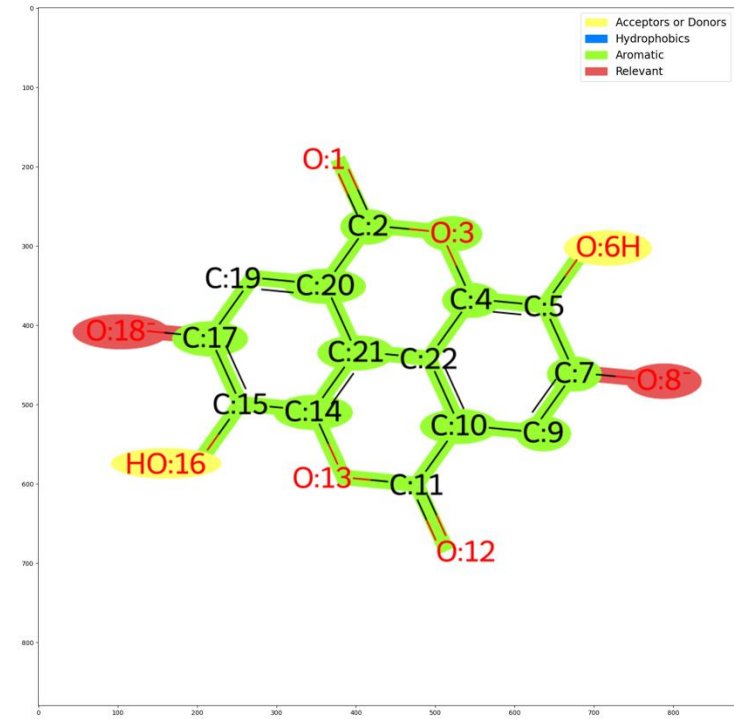


Ellagic Acid

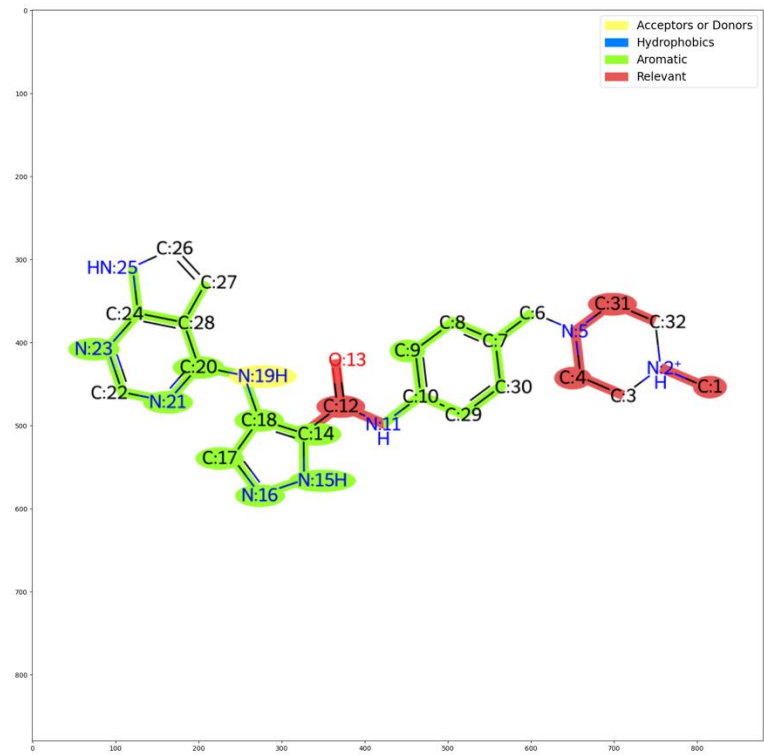
CK2A1



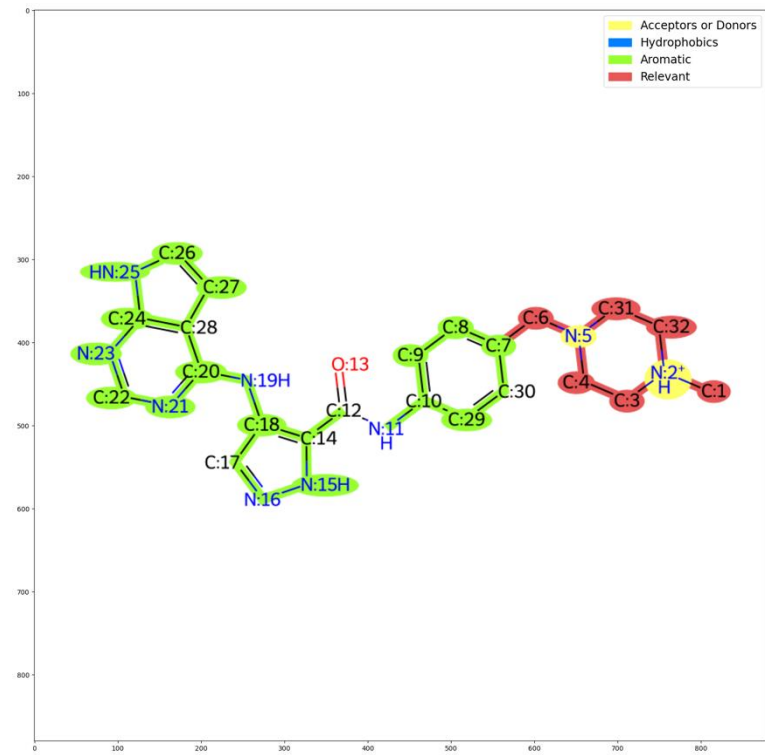
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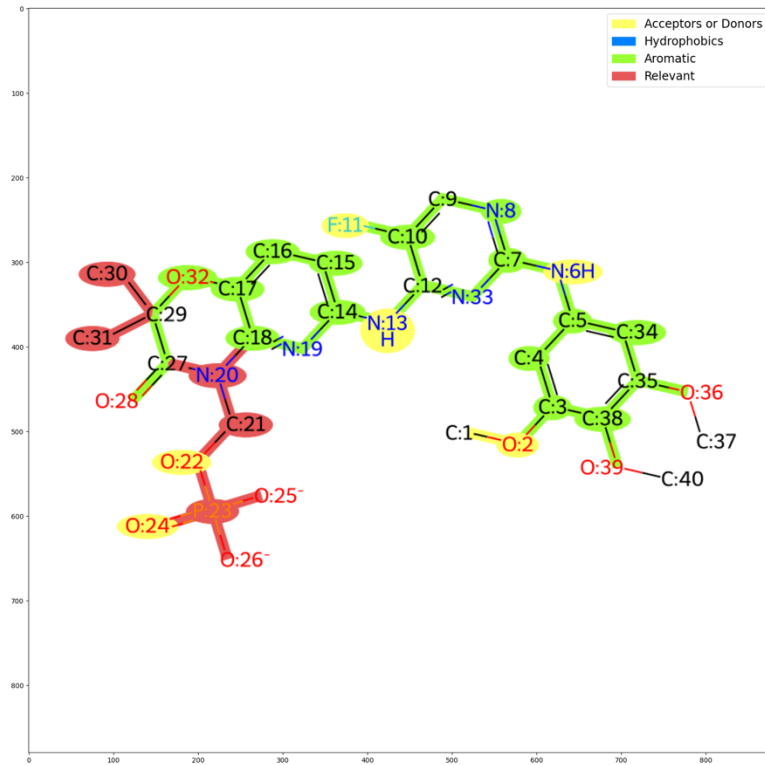


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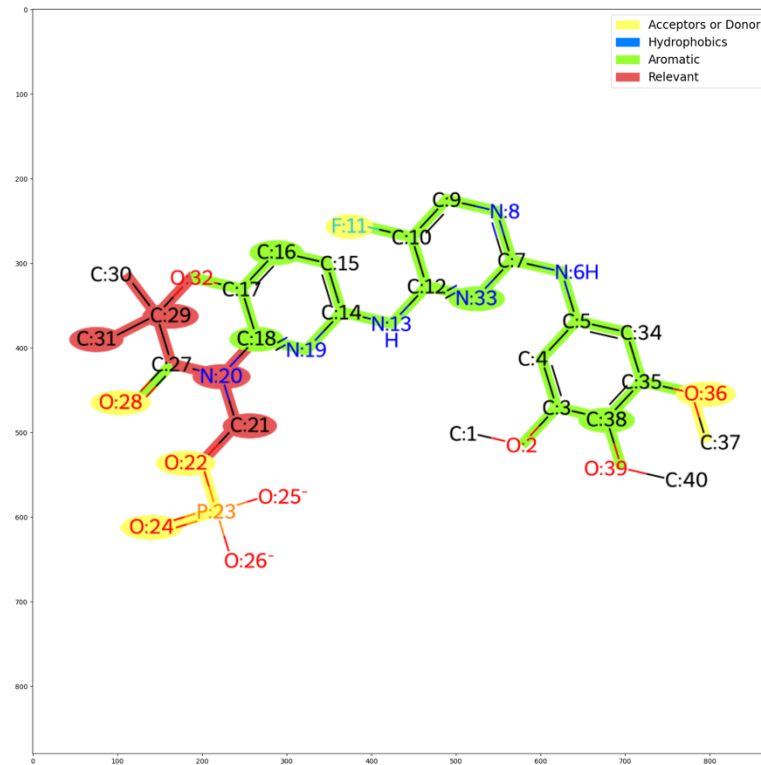


Fostamatinib

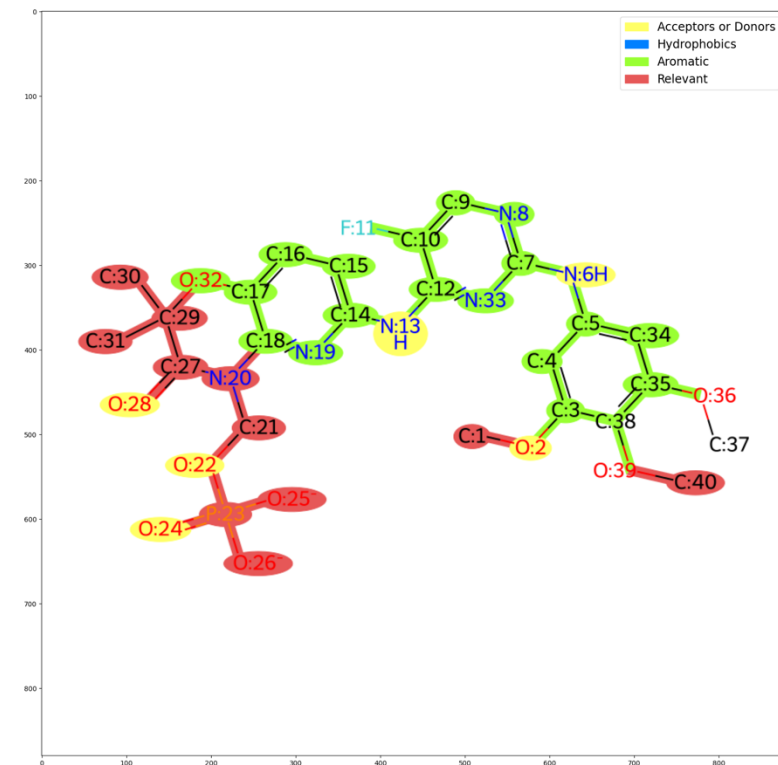
ACK1



CHK1

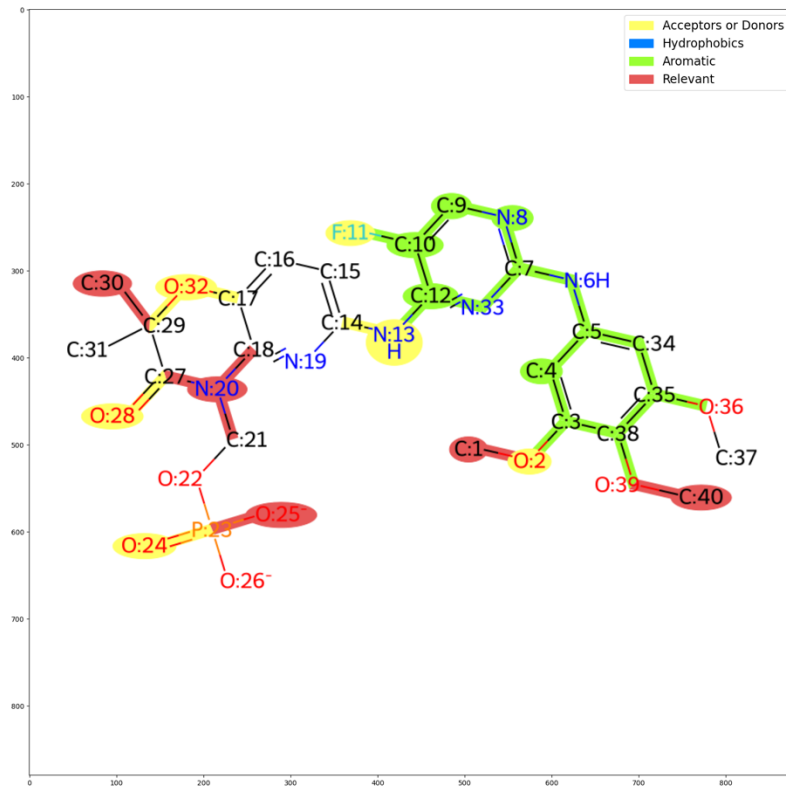


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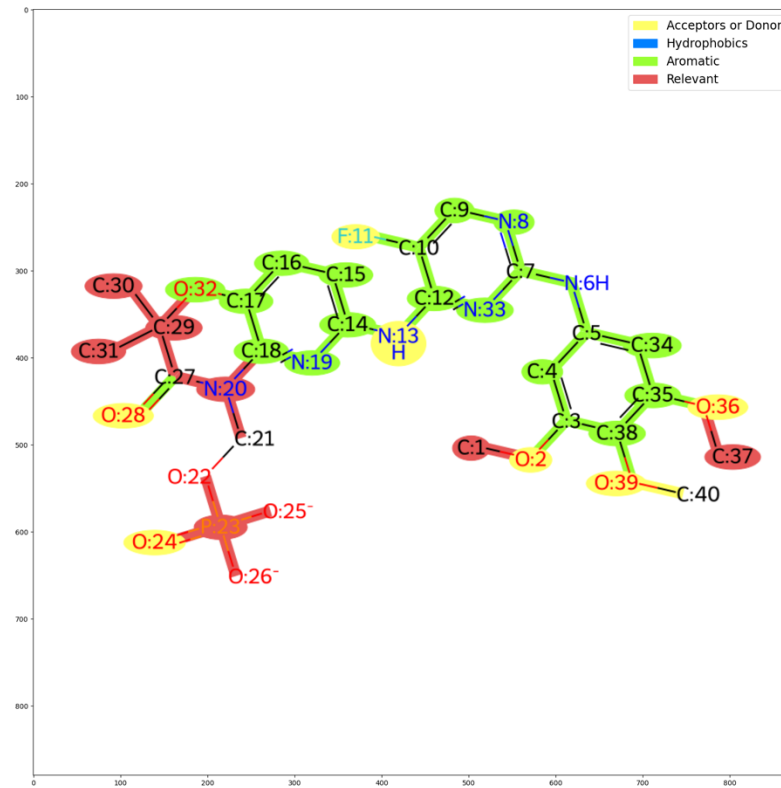


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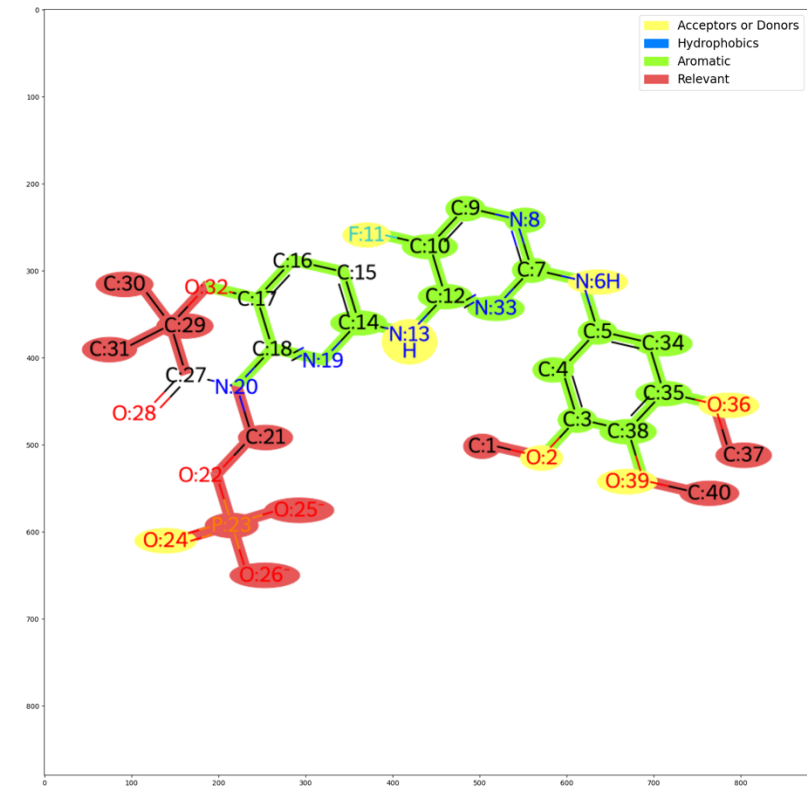
CLK2



DYRK1A

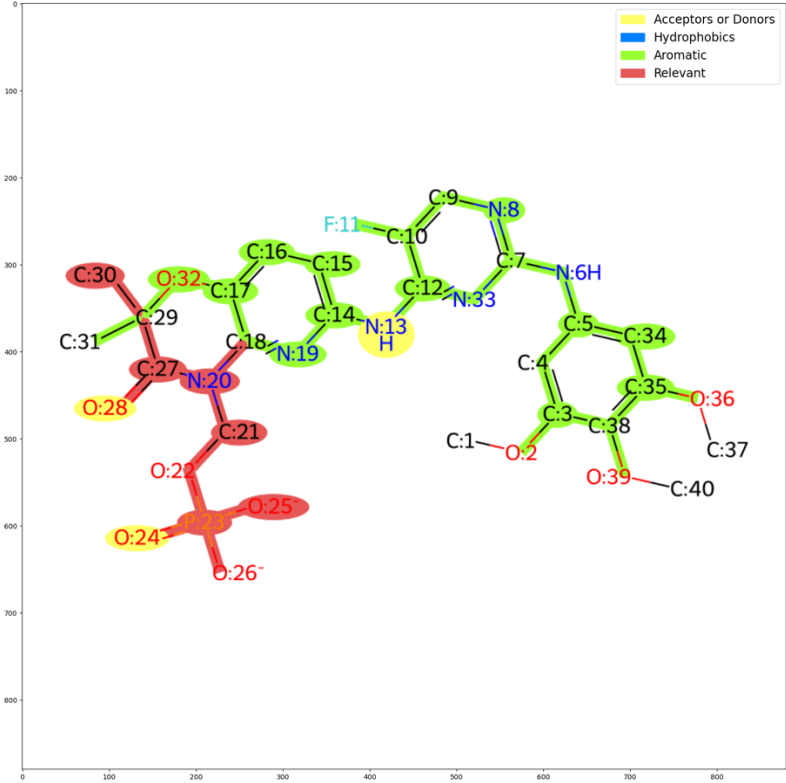


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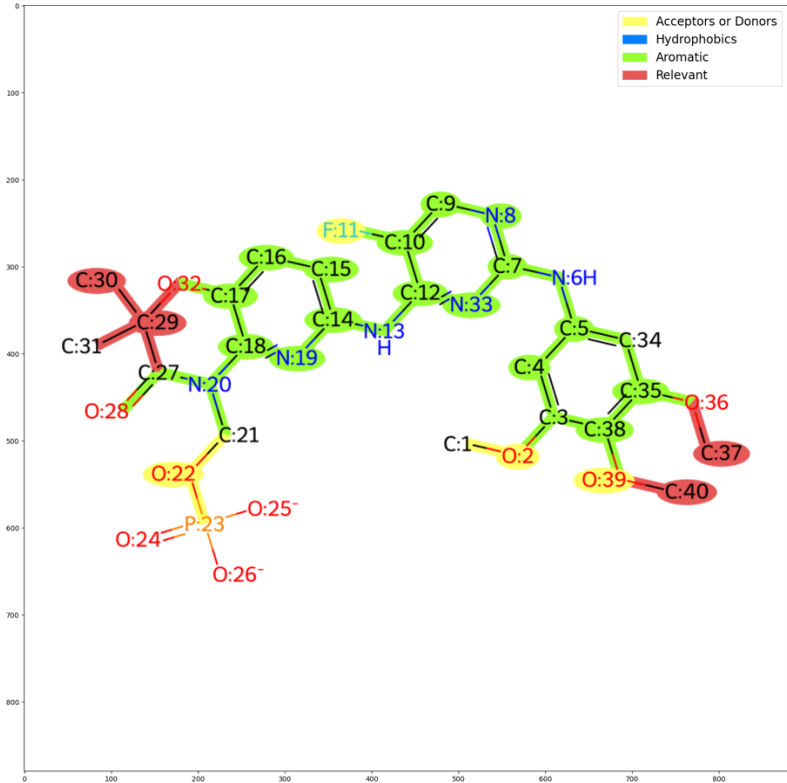


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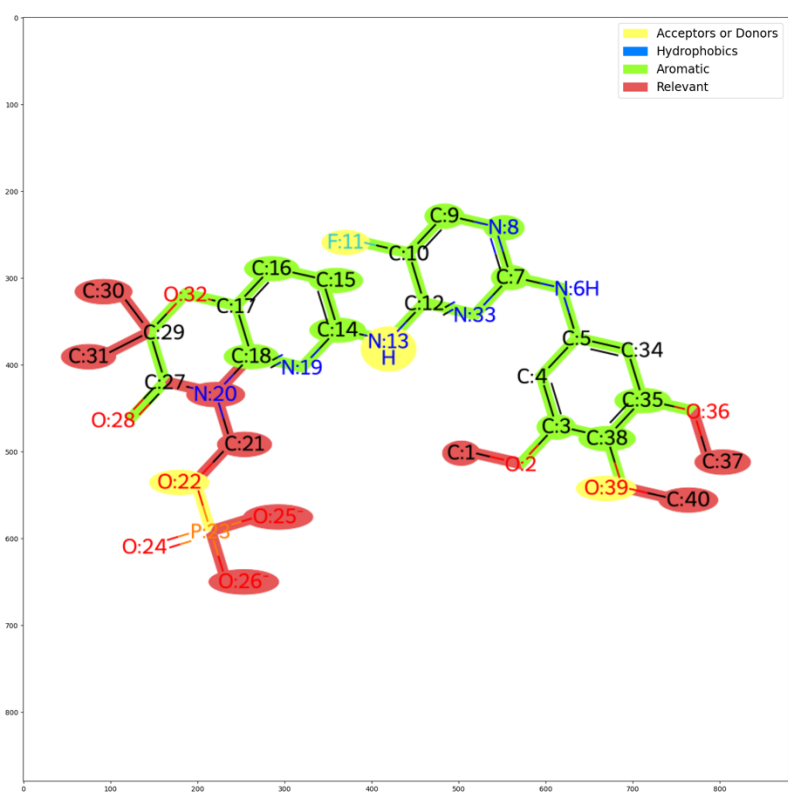
INSR



IRAK4

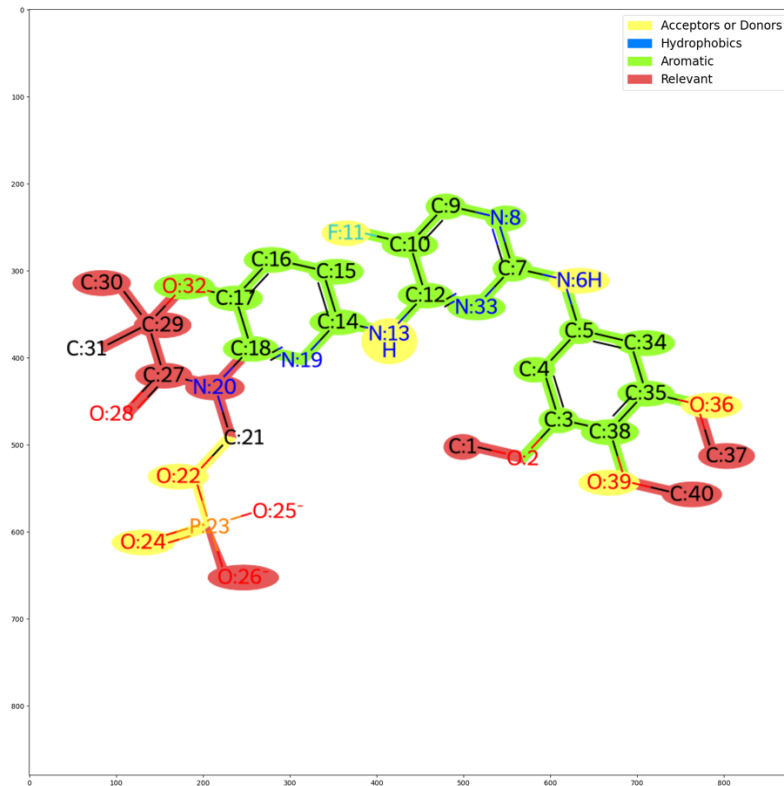


ITK

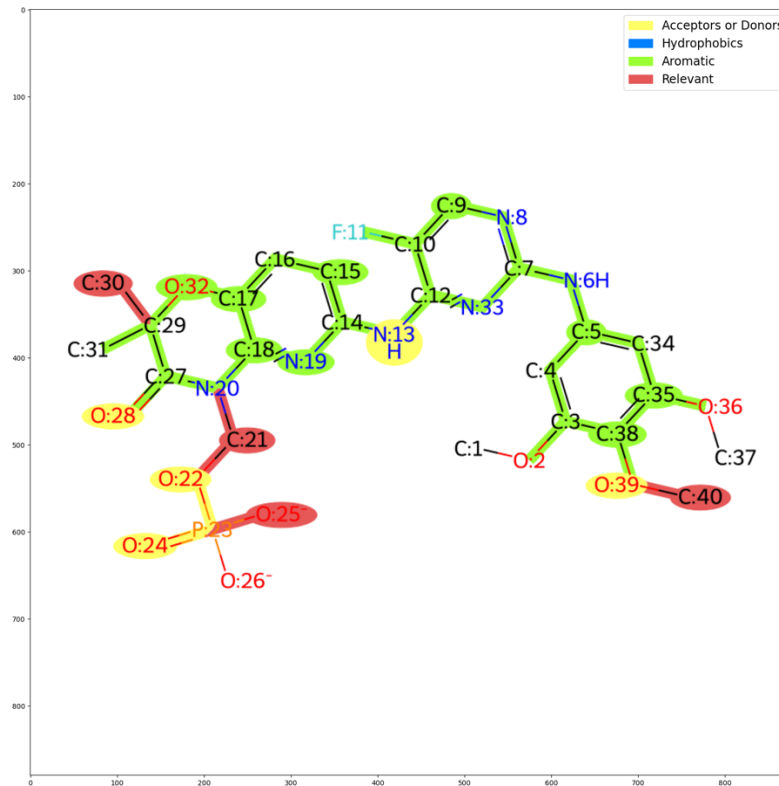


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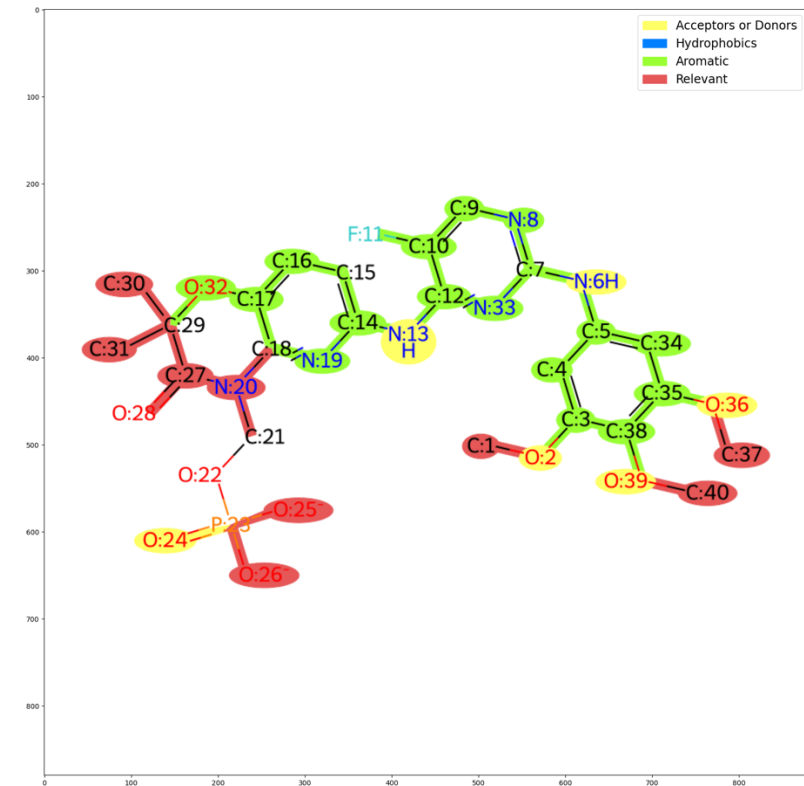
JAK2



JNK3

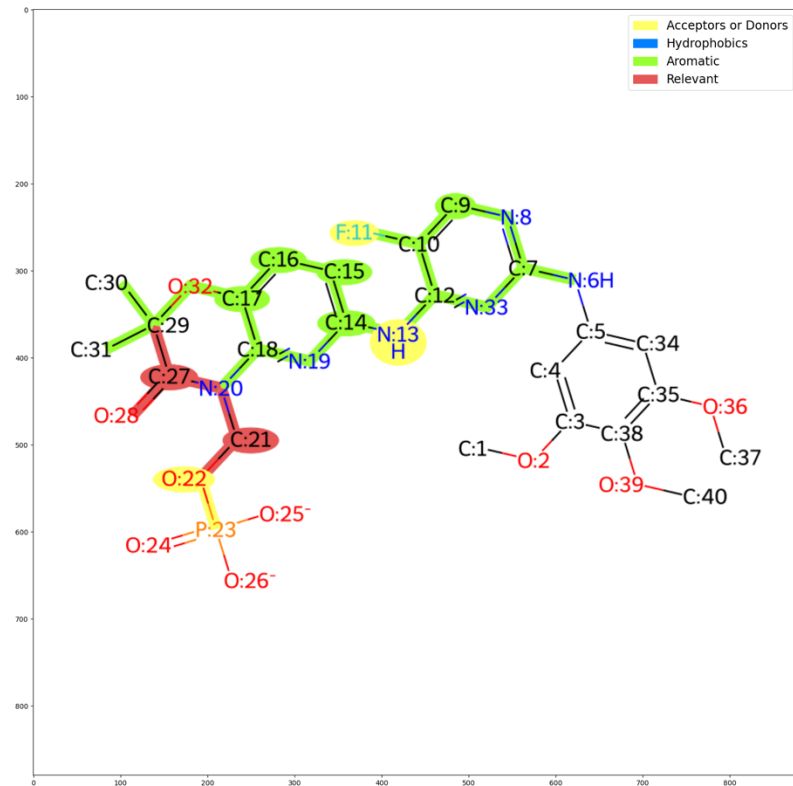


MELK



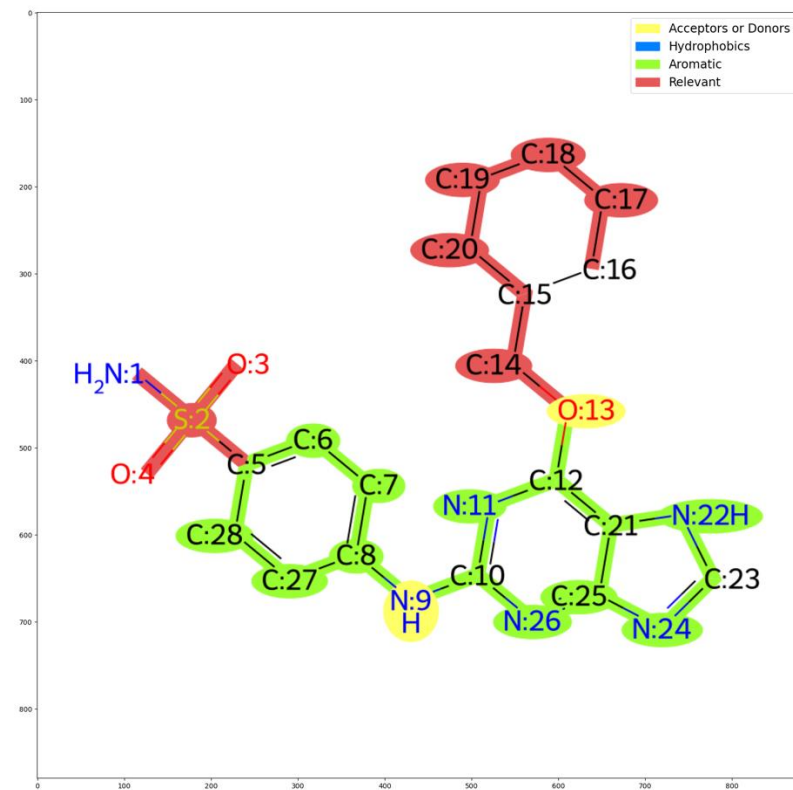
Fostamatinib

PDK1

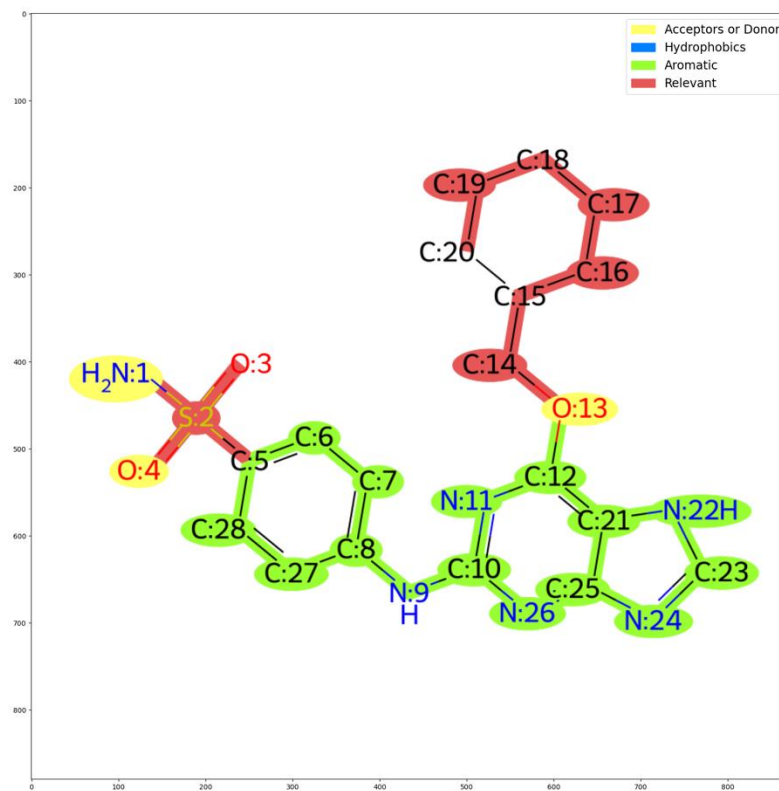


O6-CYCLOHEXYLMETHOXY-2-(4'-SULPHAMOYLANILINO) PURINE

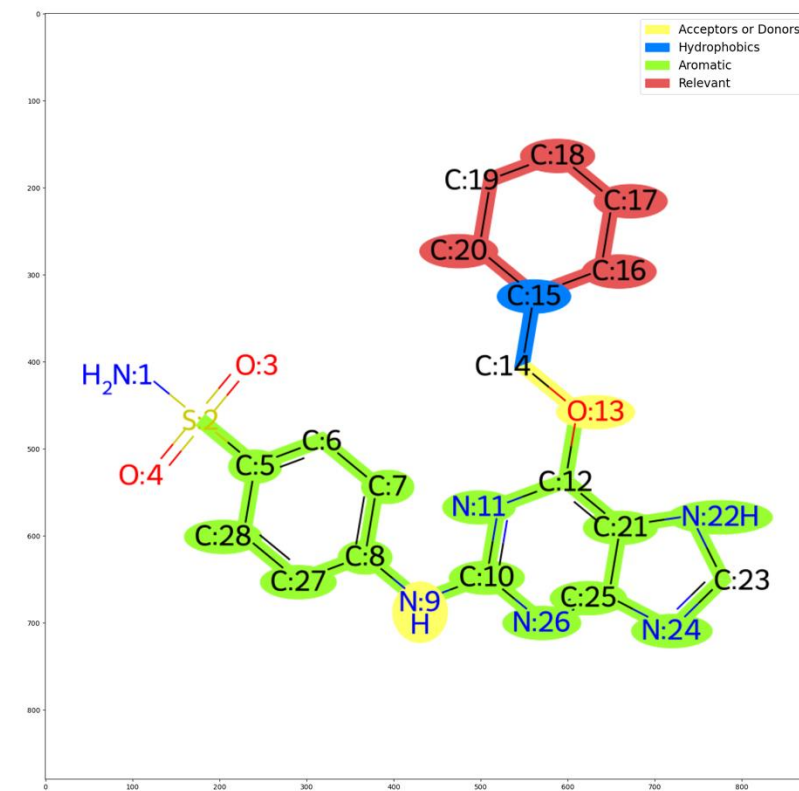
CDK2



CHK1

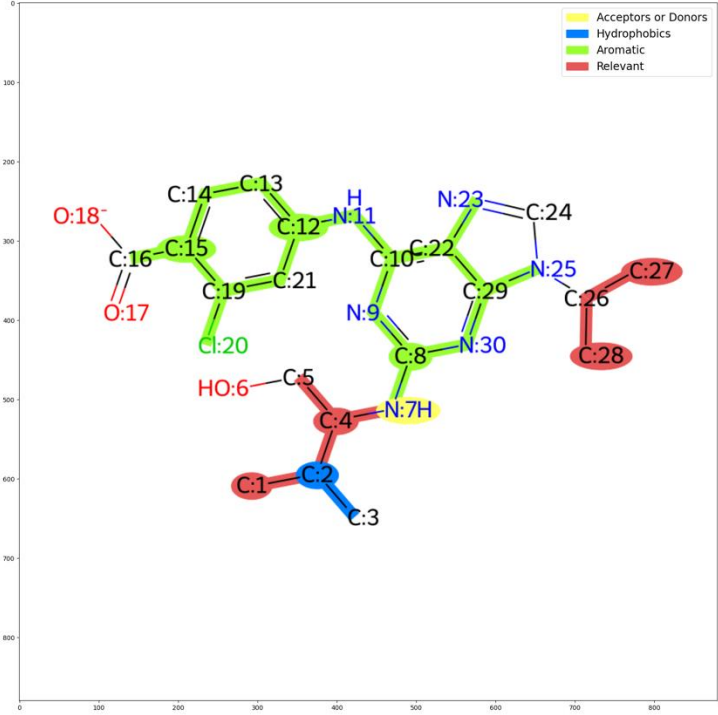


GSK3B

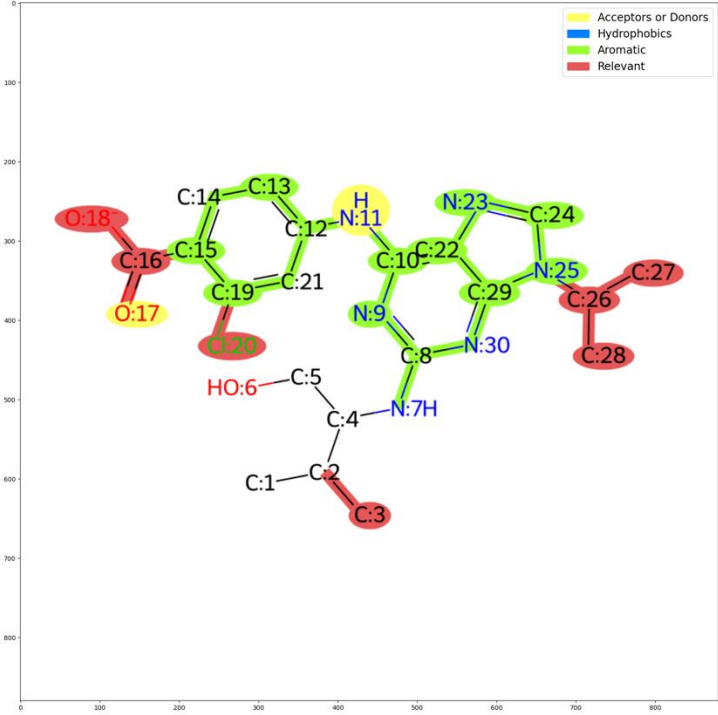


Purvalanol

CDK2

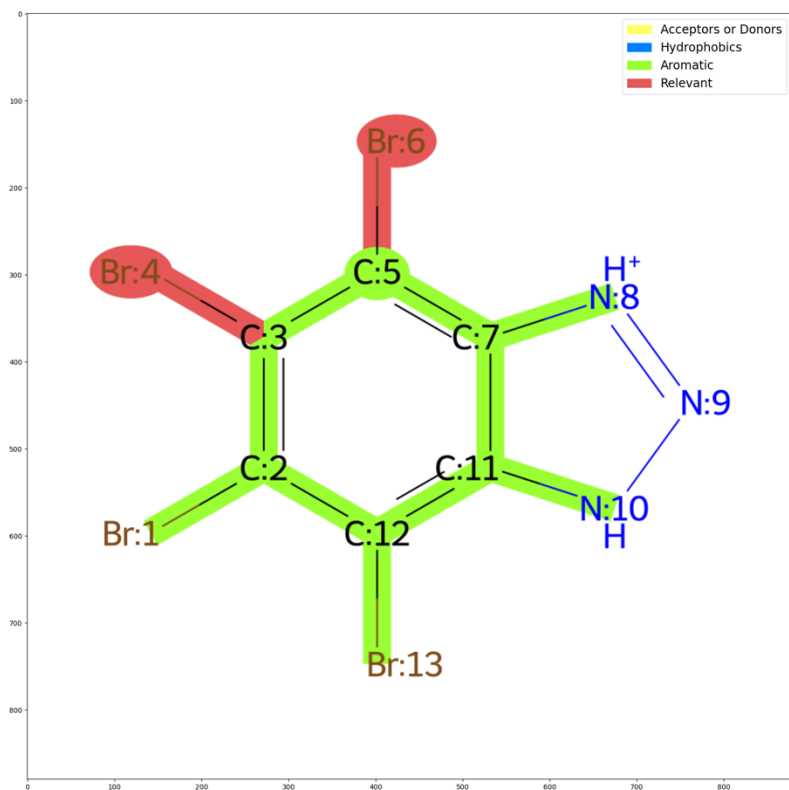


ERK2

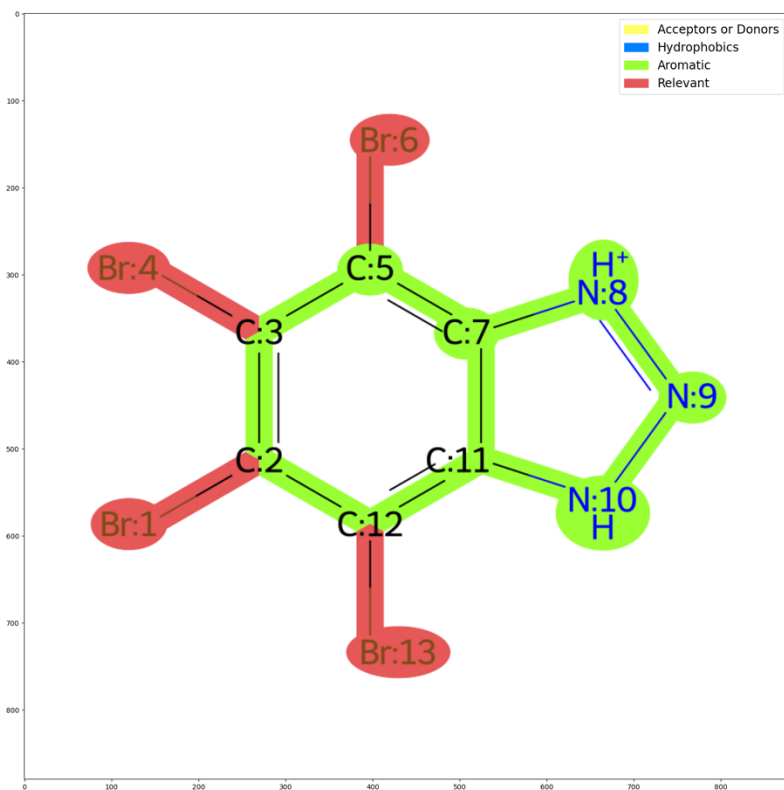


Tetrabromo-2-Benzotriazole

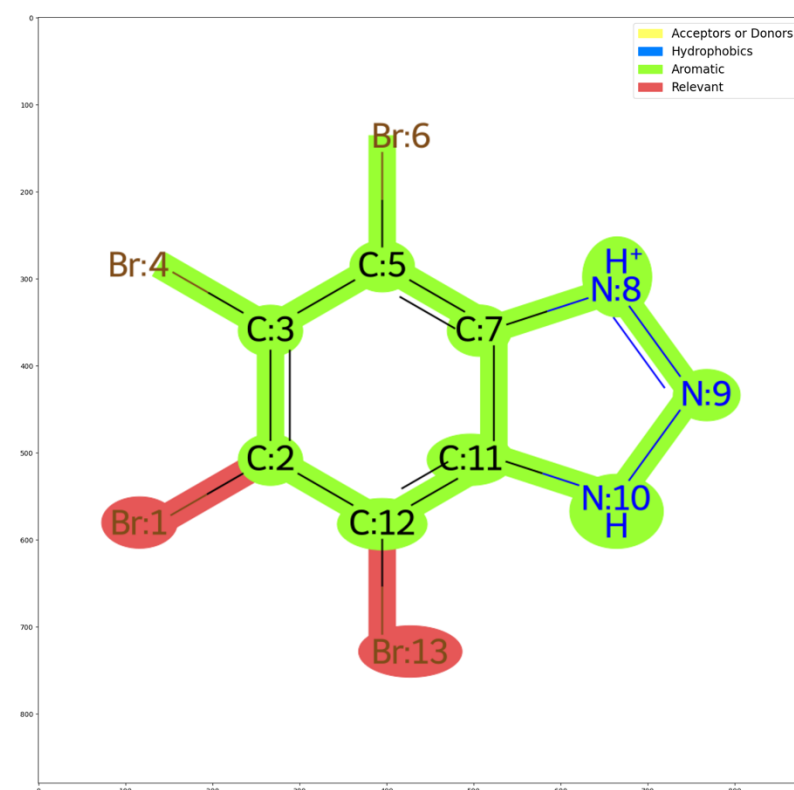
CHK1



CK2A1

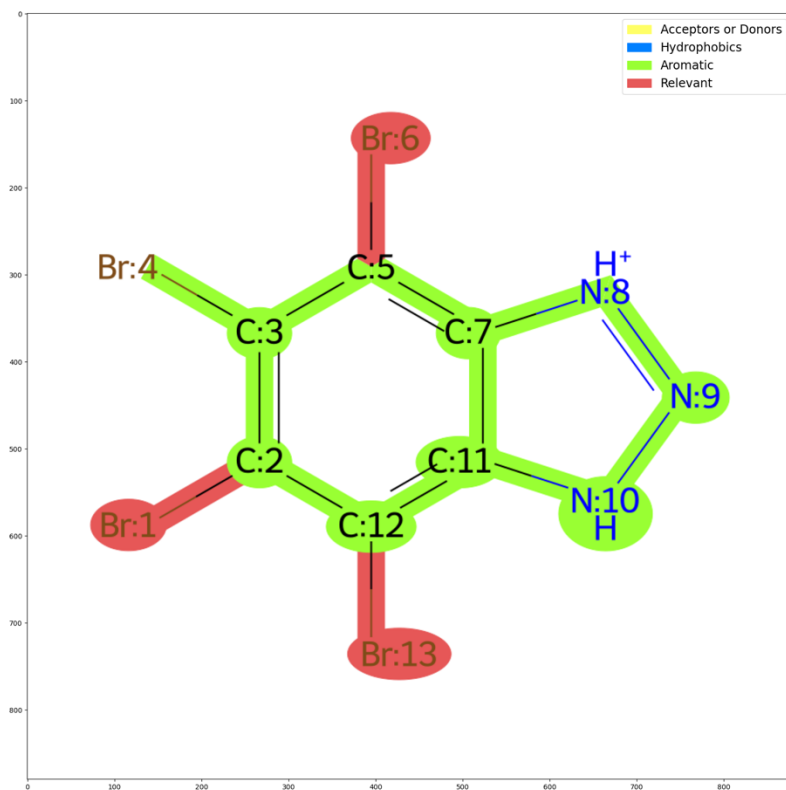


ERK2

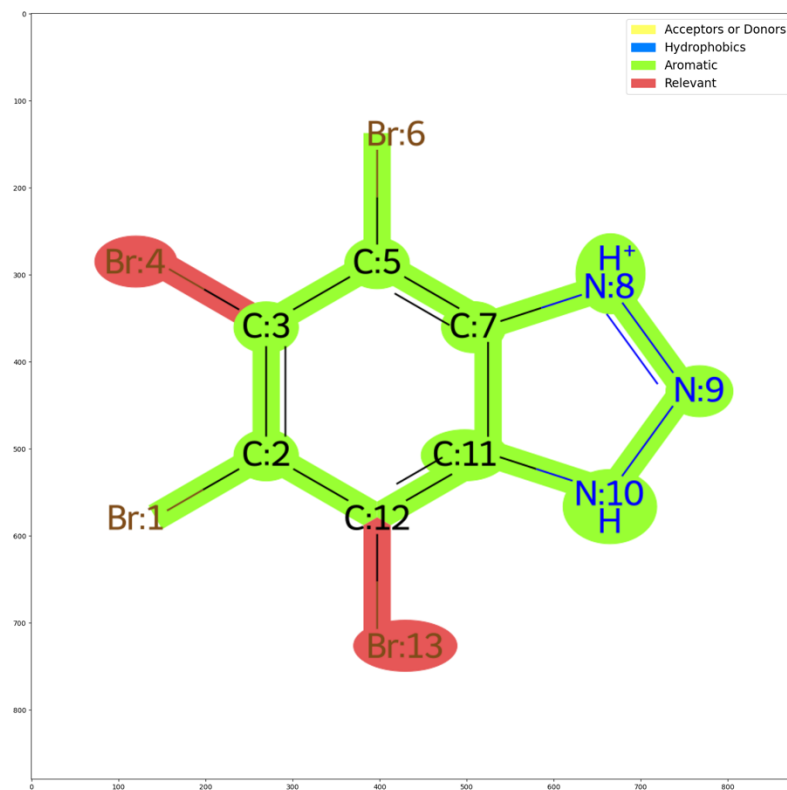


Tetrabromo-2-Benzotriazole

GSK3B

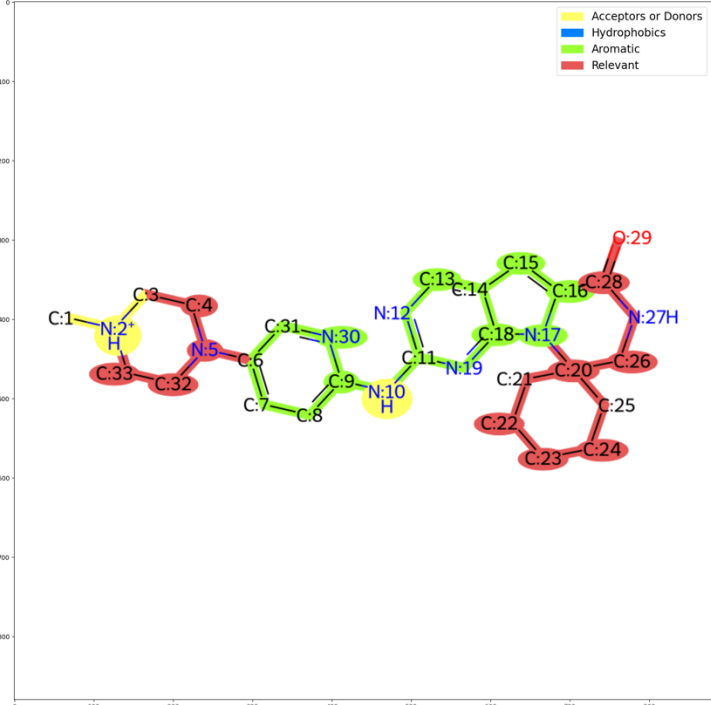


MAPK2K1

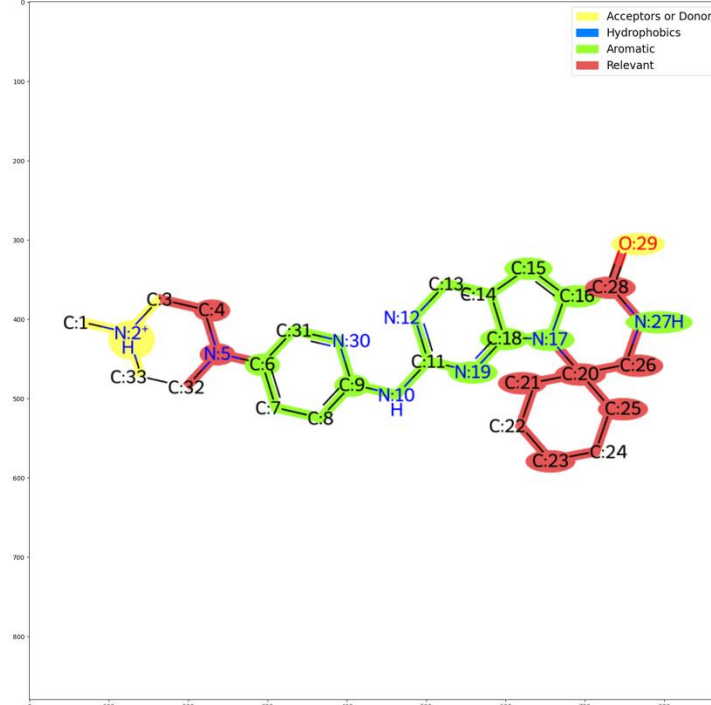


Trilaciclib

CDK2

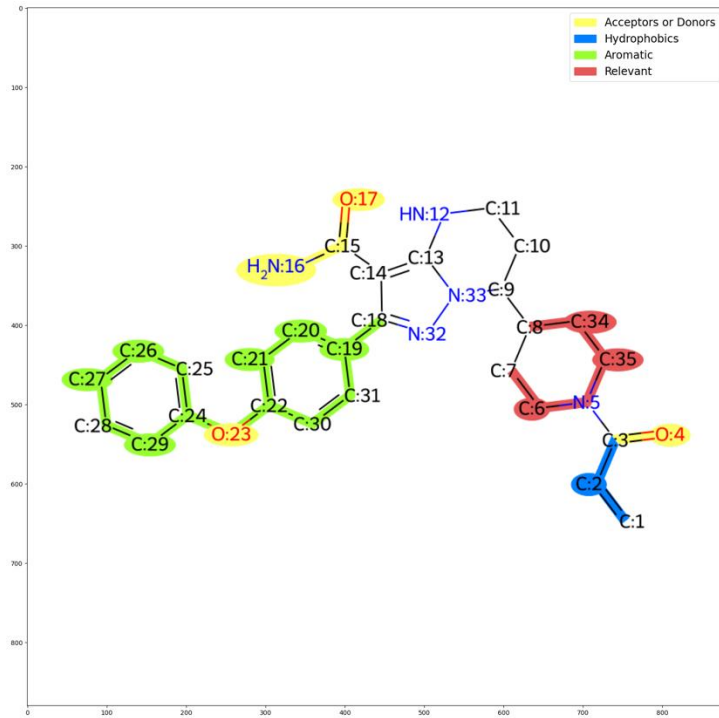


CDK6



Zanubrutinib

ITK



JAK2

