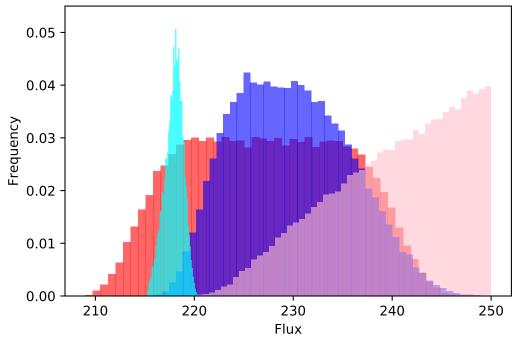
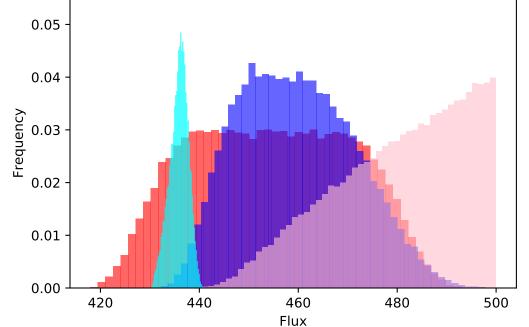


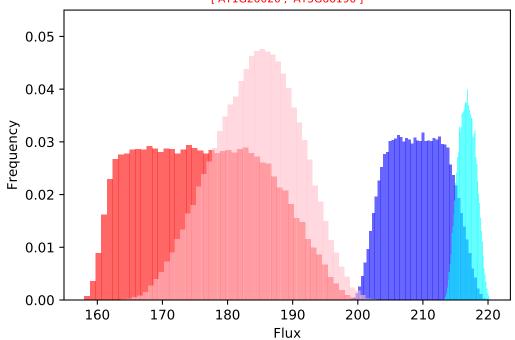
1: 2.0 H_h + 2.0 PCox_h + PQH2 h --> 4.0 H_l + 2.0 PCrd_h + PQ_h ['AT4G03280', 'ATCG00730', 'ATCG00600', '2*ATCG00540', 'ATCG00210', 'ATCG00590', 'ATCG00590', 'ATCG00720']

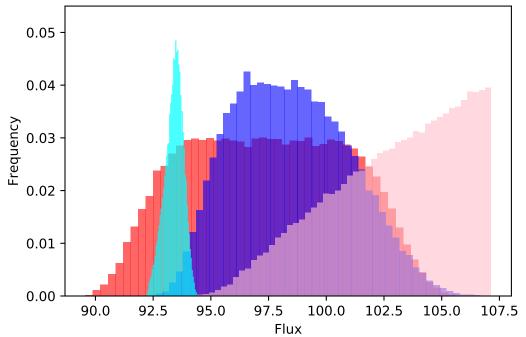


2 : Fdox_h + PCrd_h + hnu_h --> Fdrd_h + PCox_h
:0', 'AT1G52230', 'AT2G20260', 'AT1G03130', 'AT1G31330', 'AT2G46820', 'ATCG00630', 'ATCG00340', 'ATCG00350', 'AT1G30380', 'AT4G12800'



 $\begin{array}{l} 3: 2.0 \; \mathsf{Fdrd_h} + \mathsf{H_h} + \mathsf{NADP_h} --> 2.0 \; \mathsf{Fdox_h} + \mathsf{NADPH_h} \\ \qquad \qquad \qquad [\mathsf{'AT1G20020'}, \mathsf{'AT5G66190'}] \end{array}$





 $5: CO2_h + H2O_h + RuBP_h --> 2.0 H_h + 2.0 PGA_h ['8*AT5G38430', 'AT1G67090', 'AT5G38410', '8*ATCG00490', 'AT5G38420']$ 0.05 0.04 Frequency 0.03 -0.02 0.01 0.00

90

Flux

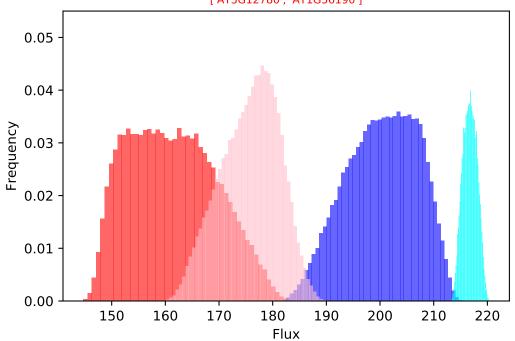
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100

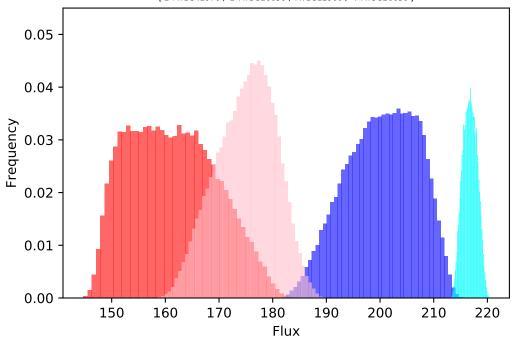
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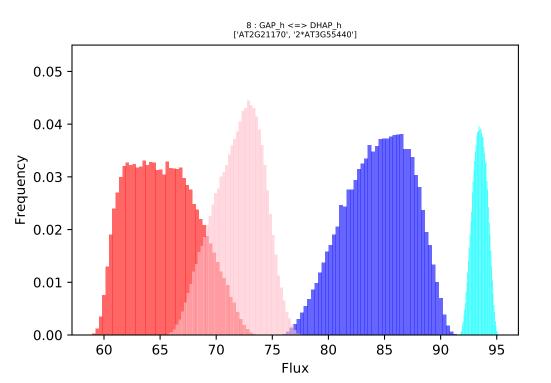
80

6: ATP_h + PGA_h <=> ADP_h + DPGA_h ['AT3G12780', 'AT1G56190']



 $7: DPGA_h + H_h + NADPH_h --> GAP_h + NADP_h + Pi_h$ ['2*AT1G42970', '2*AT3G26650', 'AT1G12900', '4*AT3G26650']

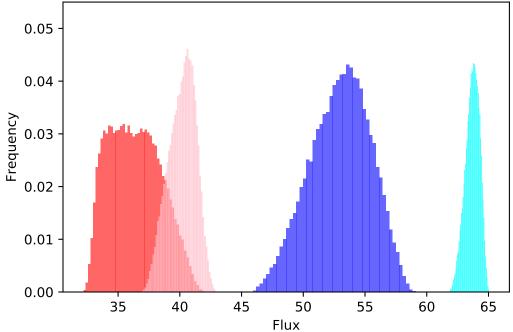


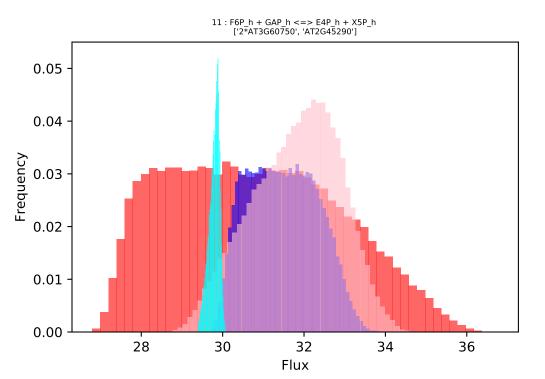


9: DHAP_h + GAP_h <=> FBP_h ['4*AT2G01140', 'AT3G52930', 'AT5G03690', 'AT2G21330', 'AT4G38970', 'AT4G26530'] 0.05 0.04 Frequency 0.03 0.02 0.01 0.00 35 40 45 50 55 60 65

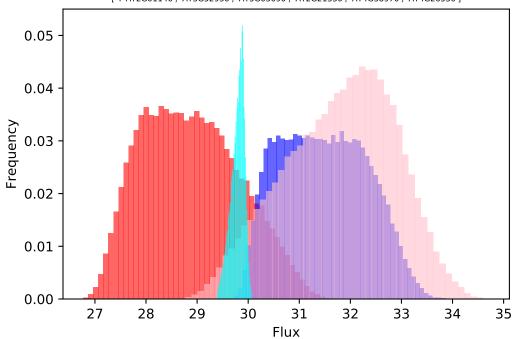
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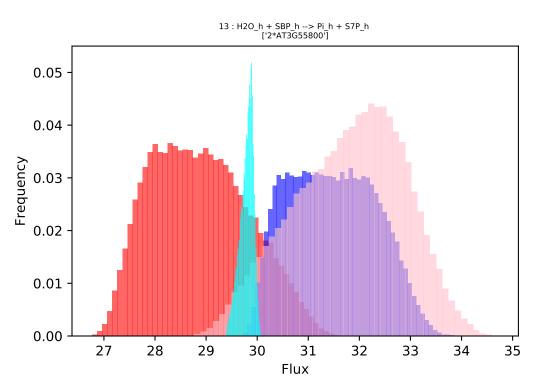
10 : FBP_h + H2O_h --> F6P_h + Pi_h ['4*AT3G54050']





12 : DHAP_h + E4P_h --> SBP_h ['4*AT2G01140', 'AT3G52930', 'AT5G03690', 'AT2G21330', 'AT4G38970', 'AT4G26530']





14 : GAP_h + S7P_h <=> R5P_h + X5P_h ['2*AT3G60750', 'AT2G45290']

0.05

0.04

0.03 -

0.02

0.01 -

0.00

27

28

29

30

31

Flux

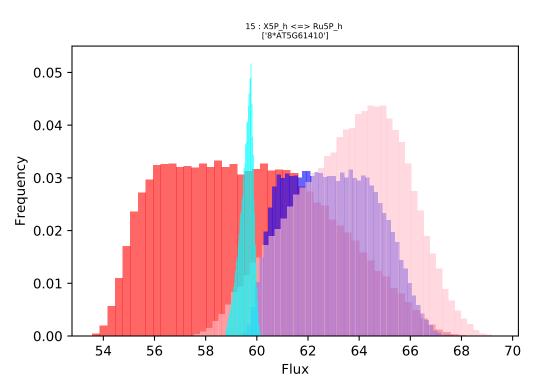
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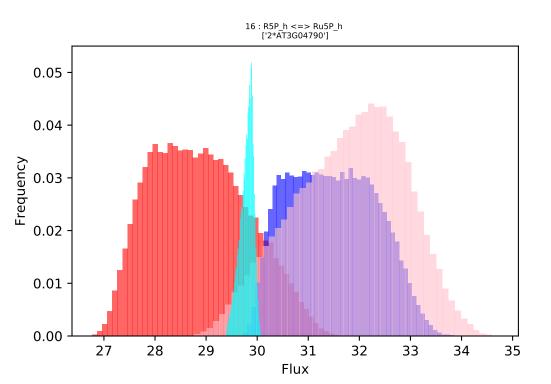
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34

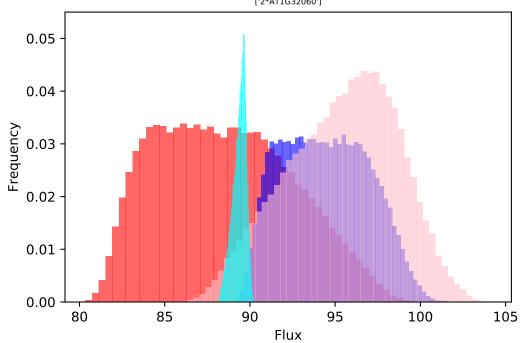
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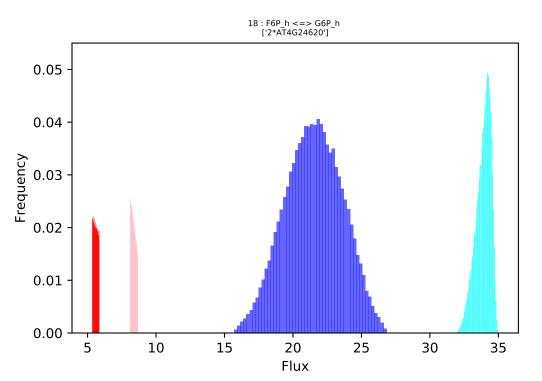
Frequency

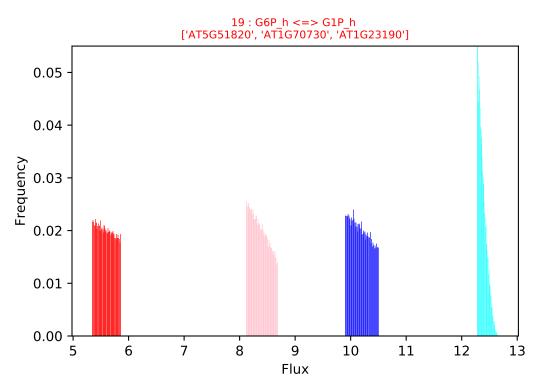


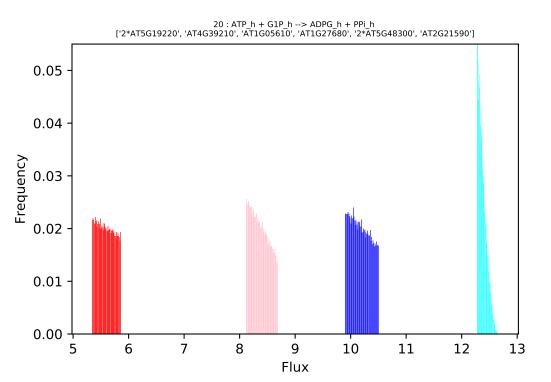


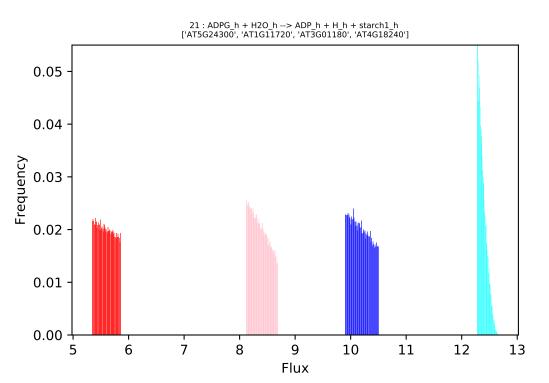
17 : ATP_h + Ru5P_h --> ADP_h + H_h + RuBP_h ['2*AT1G32060']

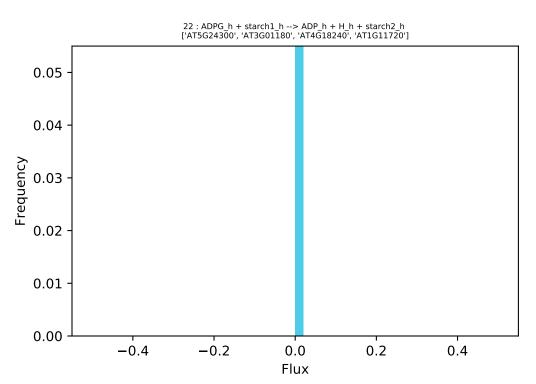


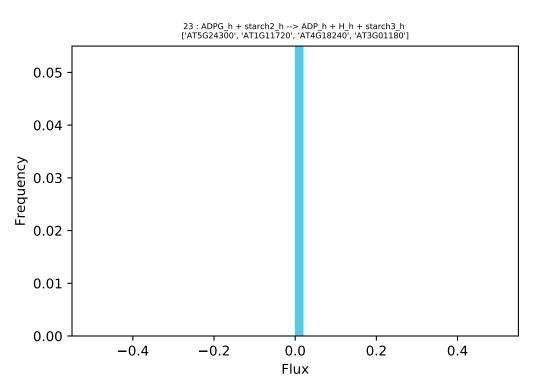


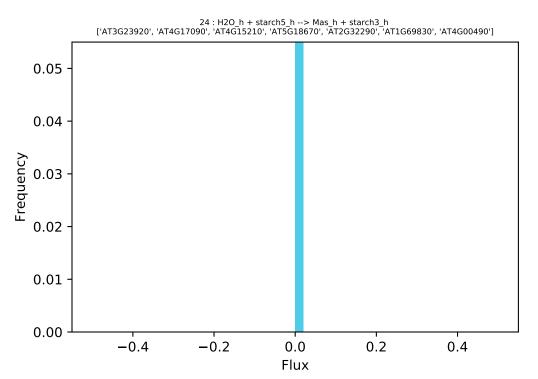


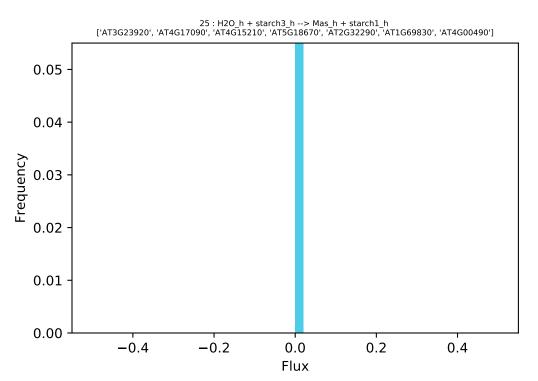


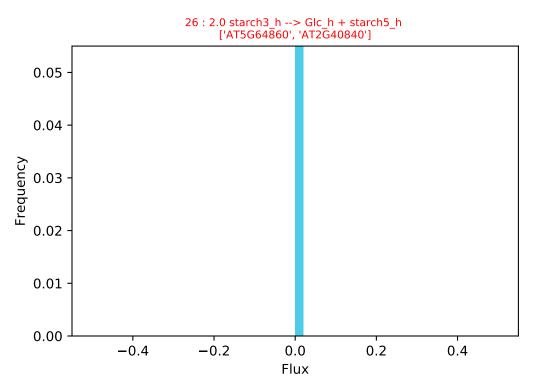


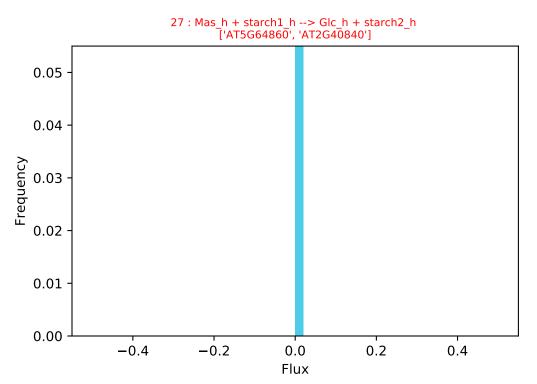


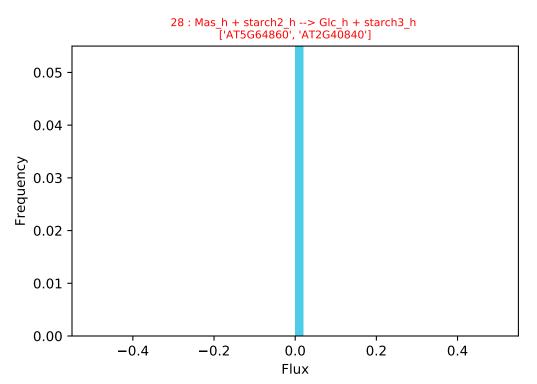


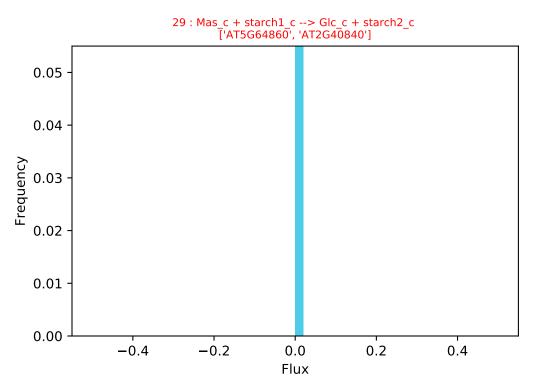


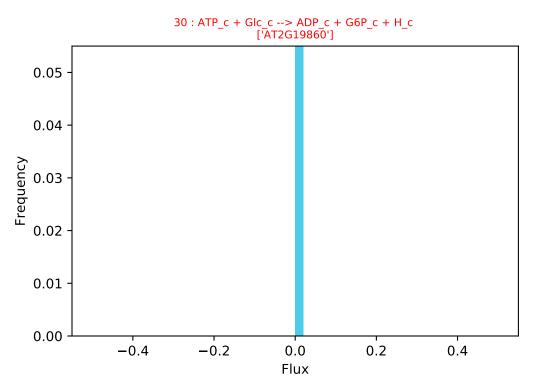


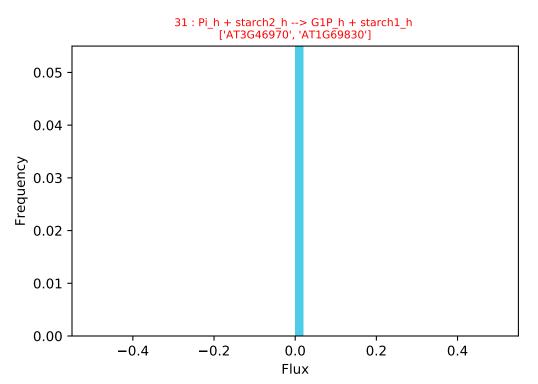


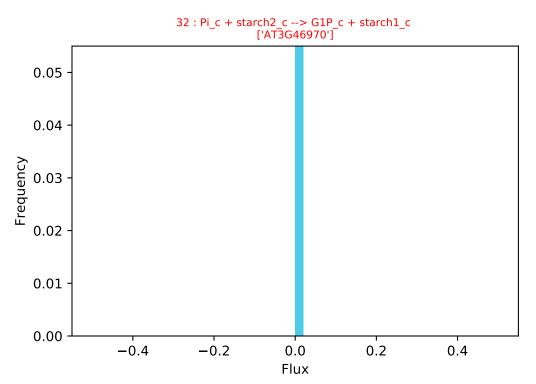


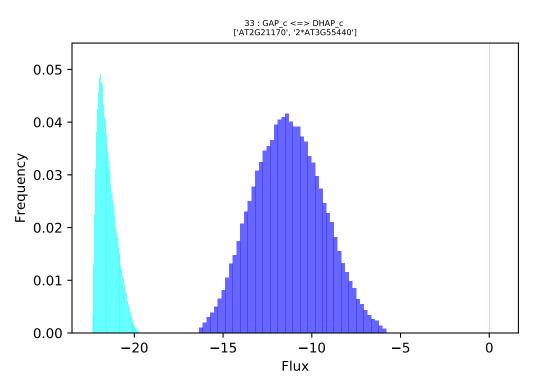


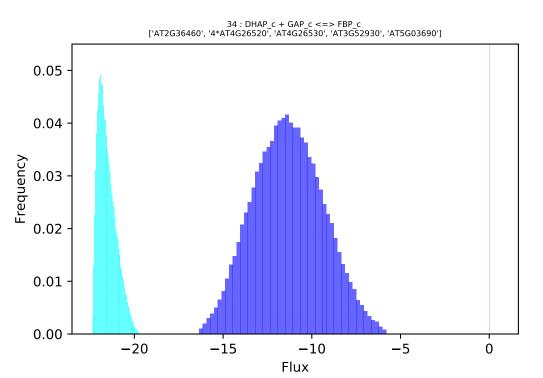


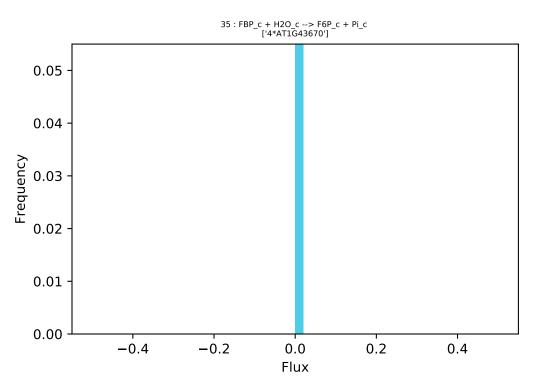


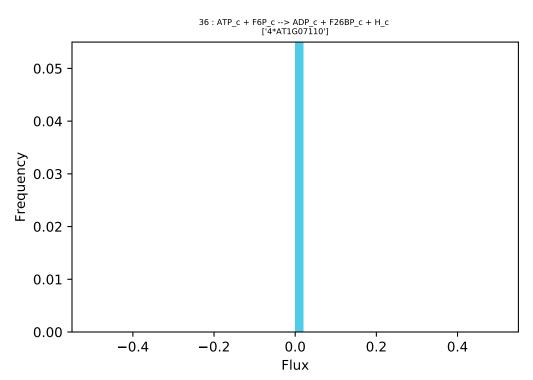


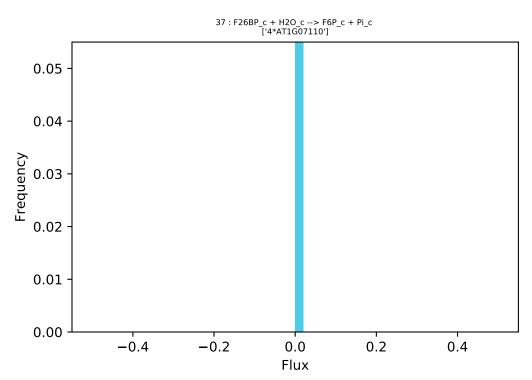


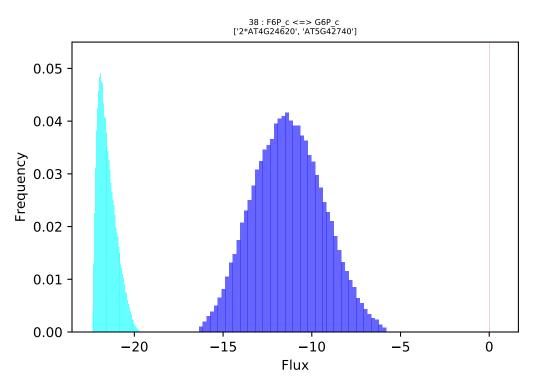


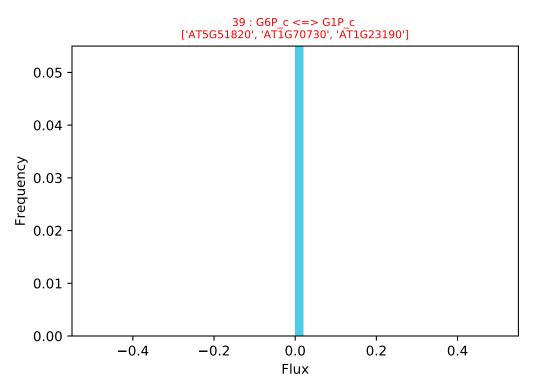


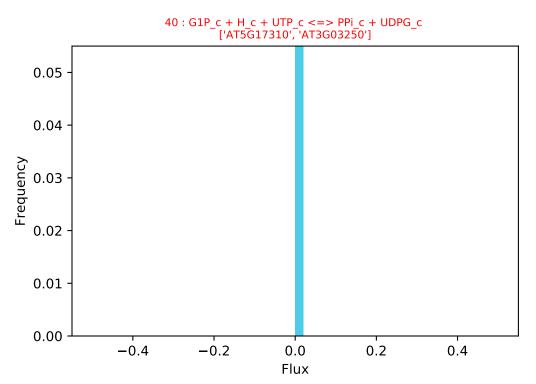


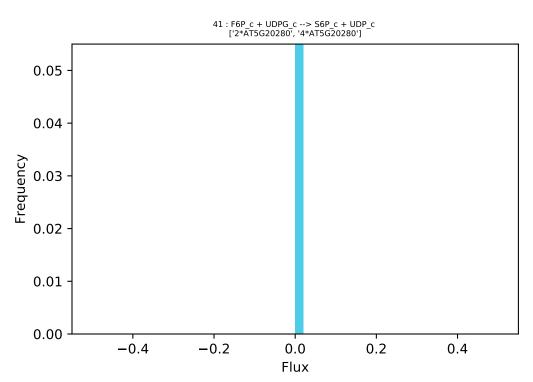


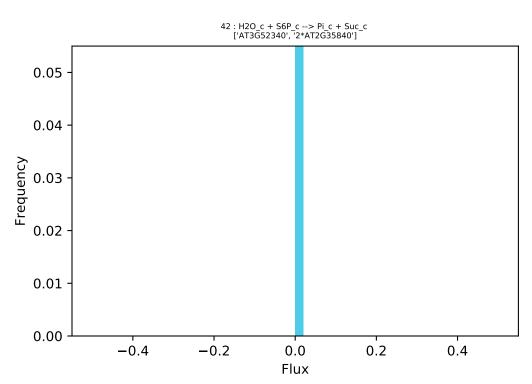


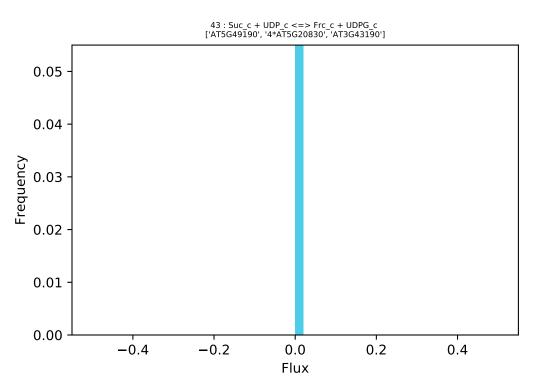


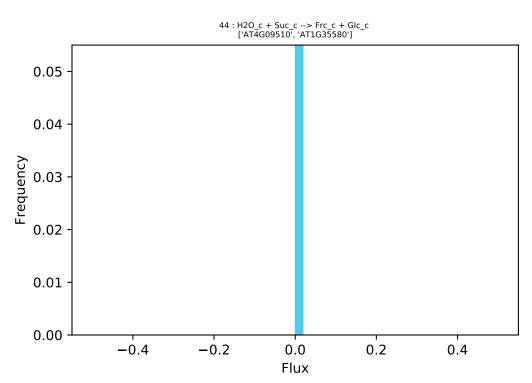


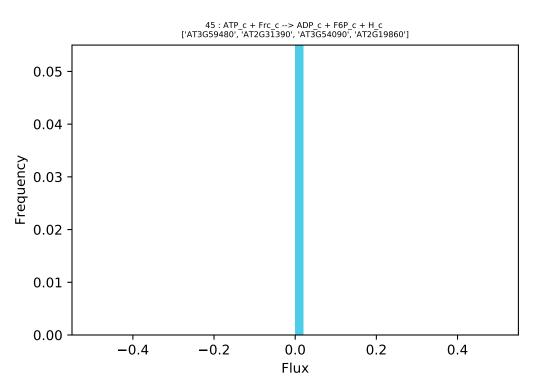


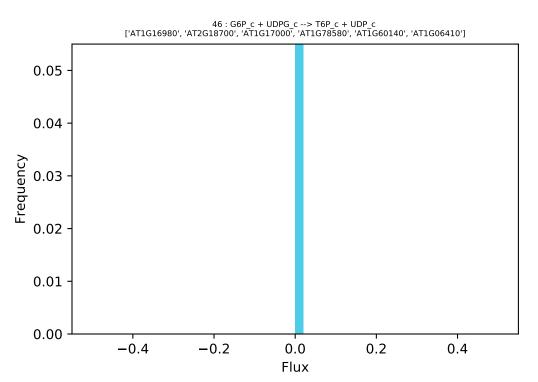


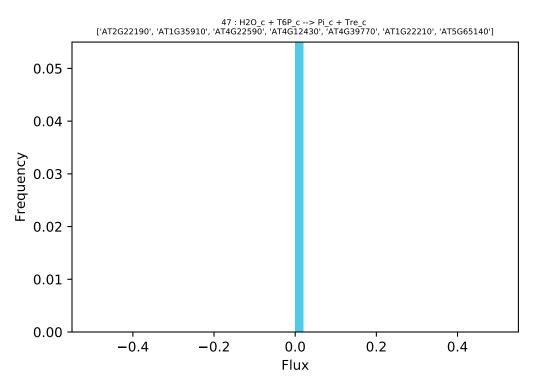


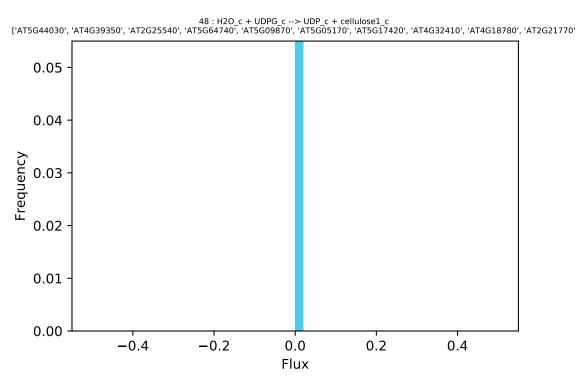


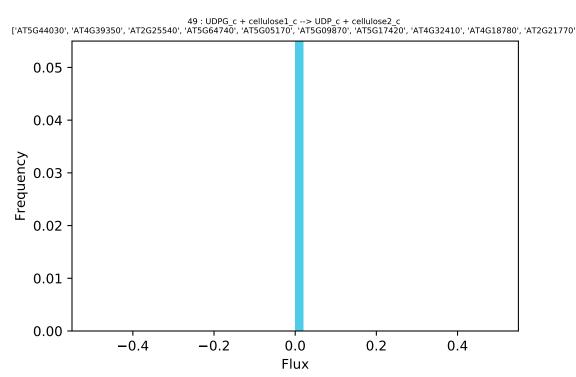


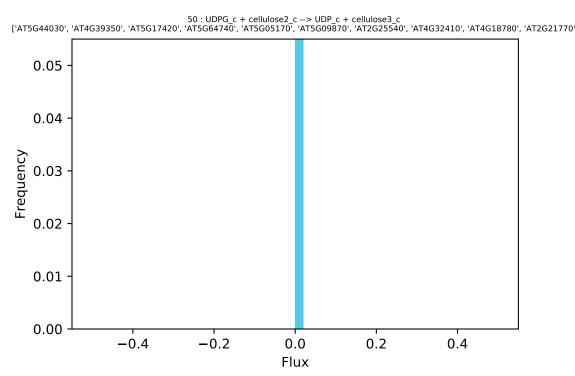


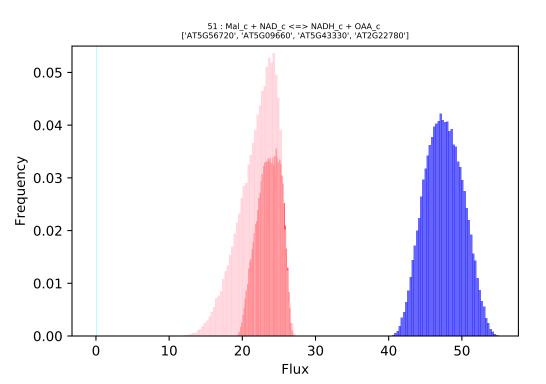


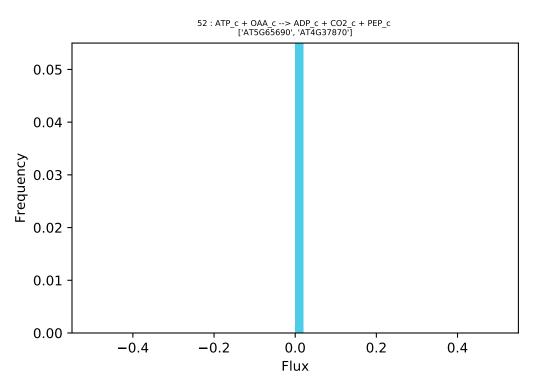




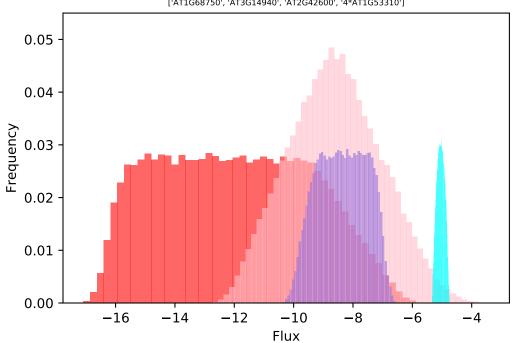






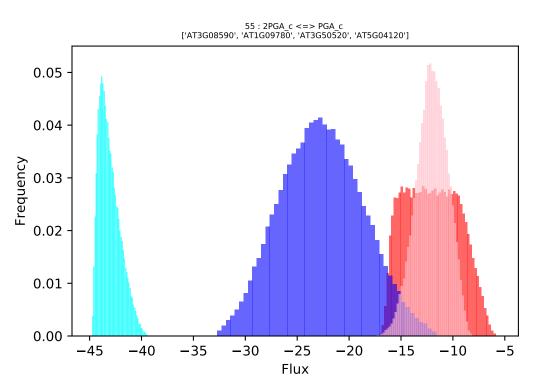


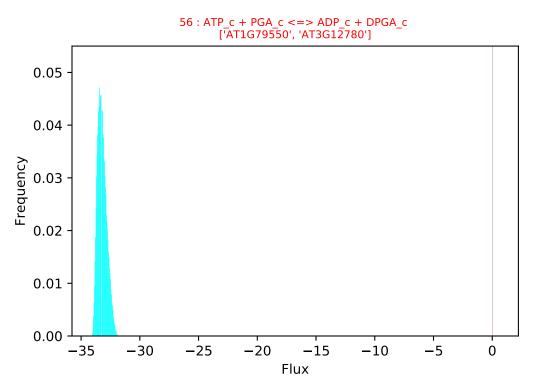
53 : OAA_c + Pi_c <=> HCO3_c + PEP_c ['AT1G68750', 'AT3G14940', 'AT2G42600', '4*AT1G53310']

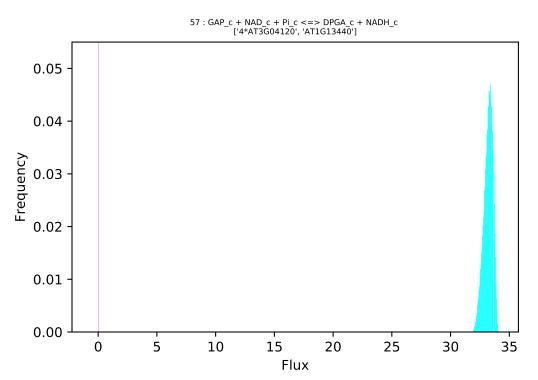


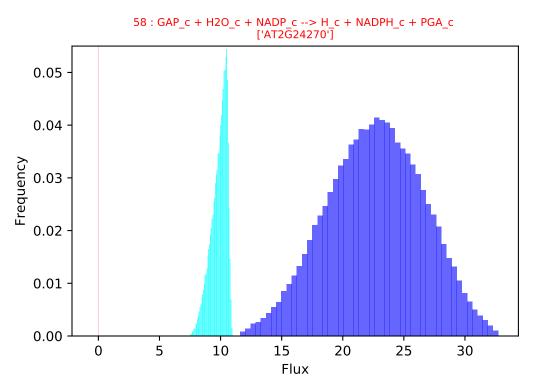
54 : H2O_c + PEP_c <=> 2PGA_c ['2*AT2G29560', 'AT2G36530'] 0.05 0.04 -Frequency 0.03 -0.02 0.01 0.00 -35-30 -25 -20 -45 -40-15-10

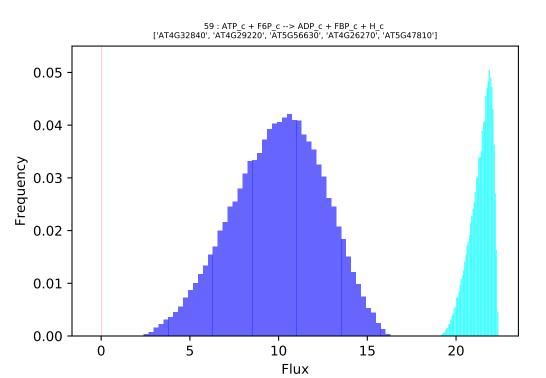
Flux

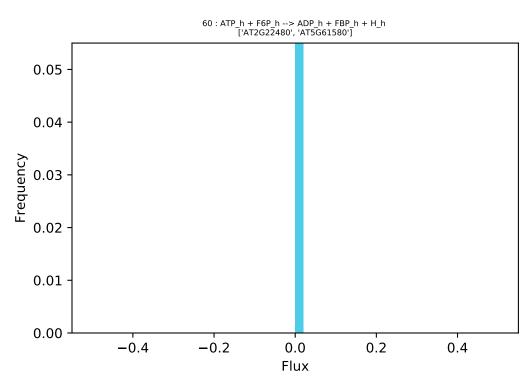


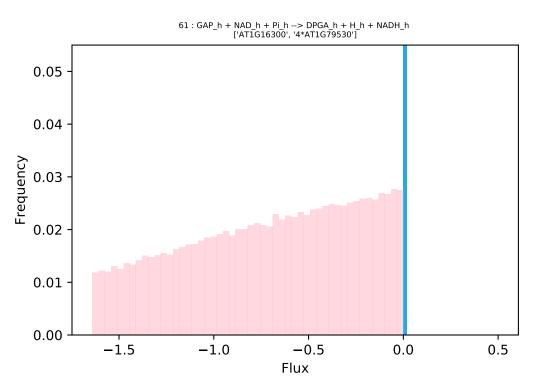


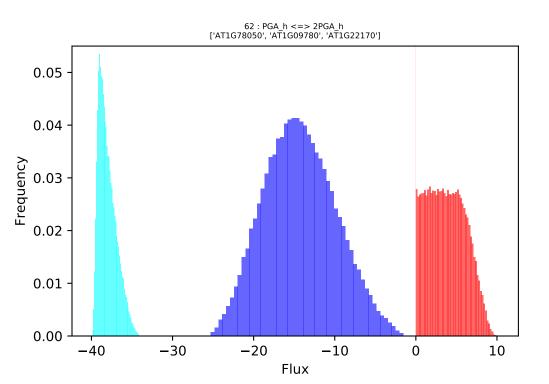


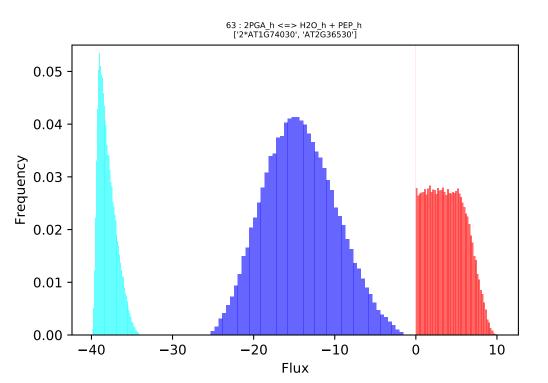




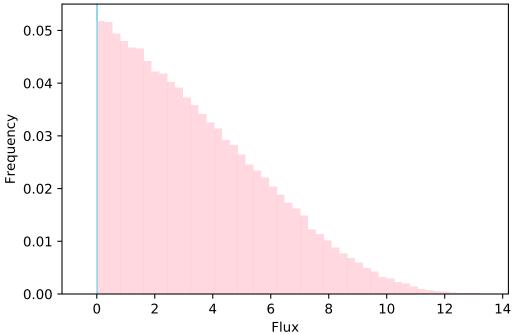


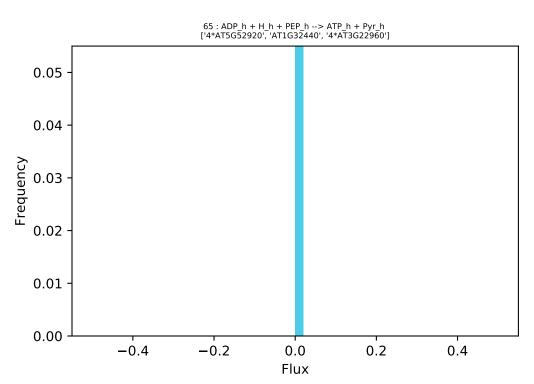


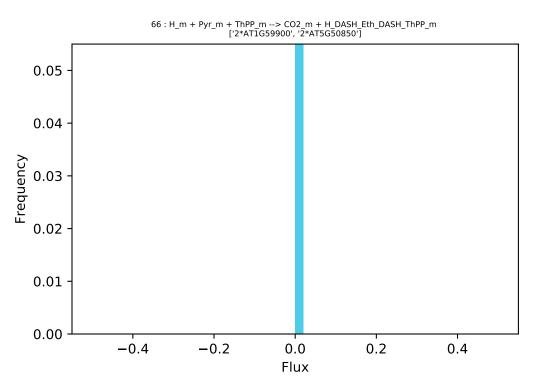


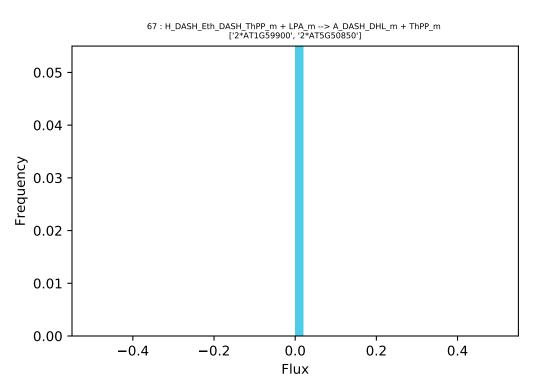


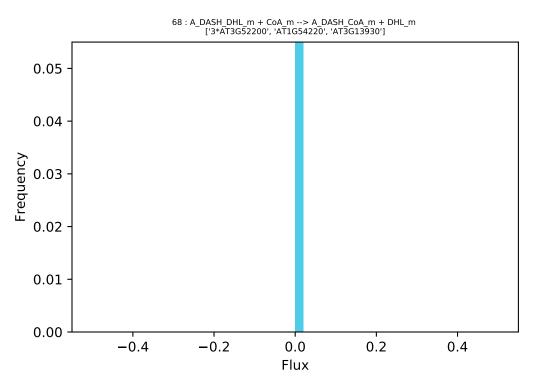
64 : ADP_c + H_c + PEP_c --> ATP_c + Pyr_c ['AT5G63680', 'AT3G25960', 'AT3G55650', 'AT5G08570', 'AT3G52990', 'AT3G55810', 'AT2G36580', '4*AT3G04050']

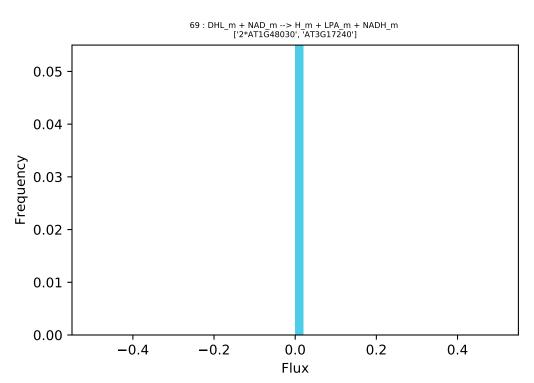


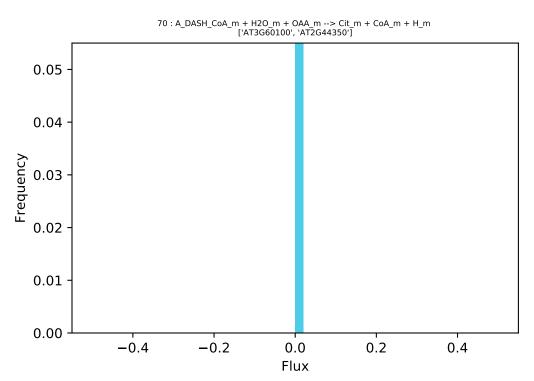


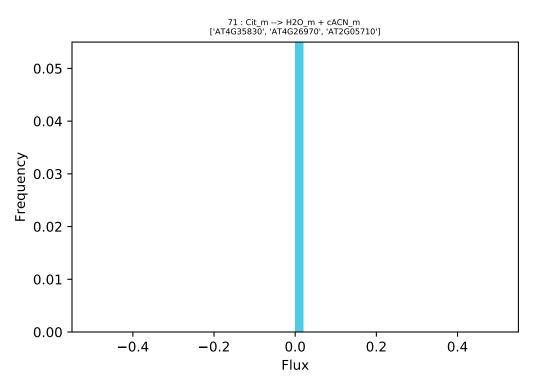


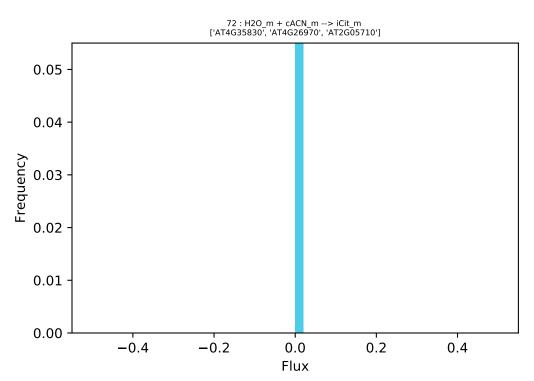


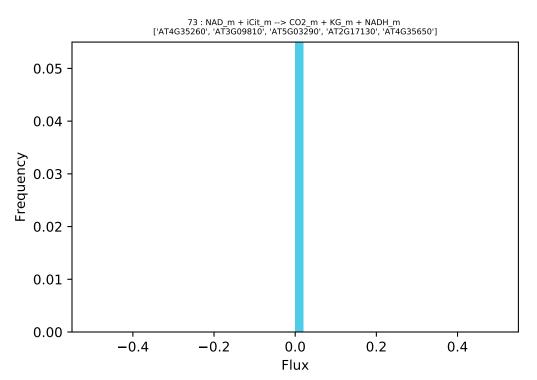


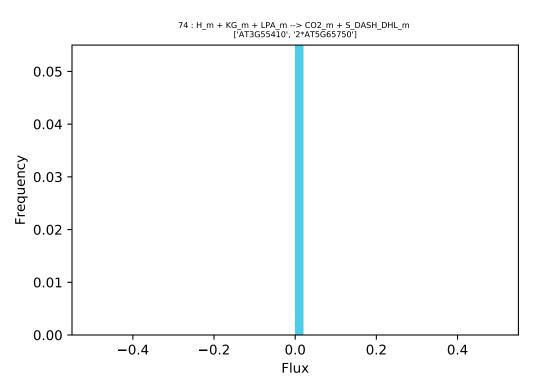


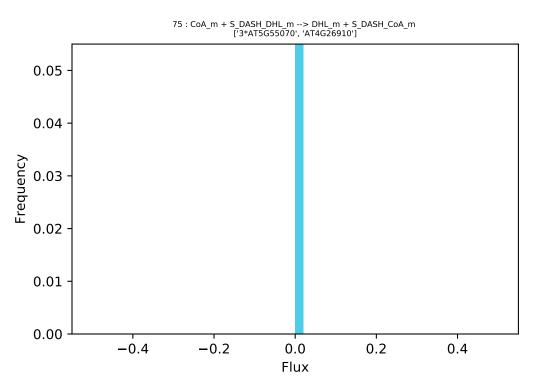


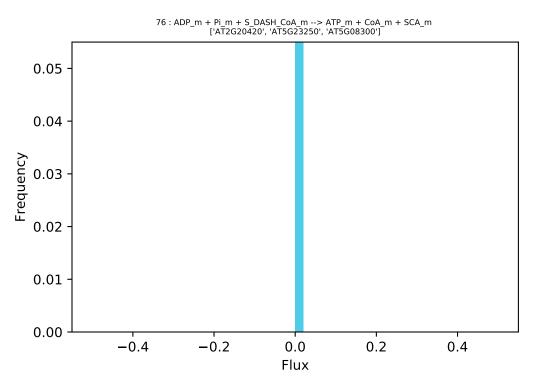


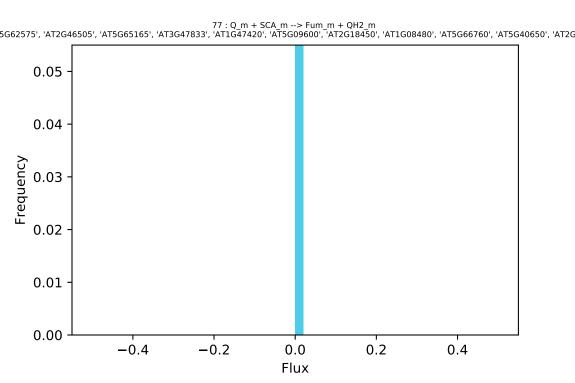


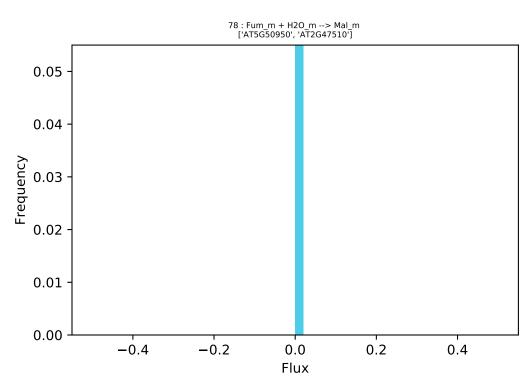








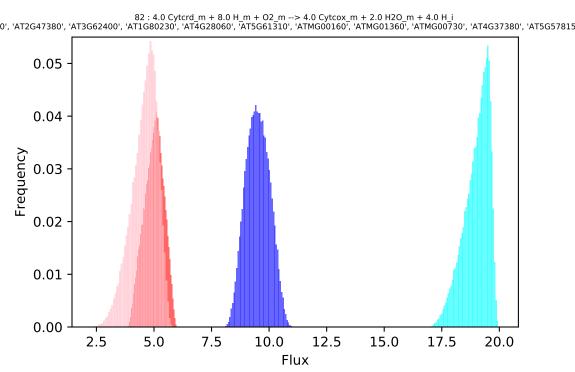




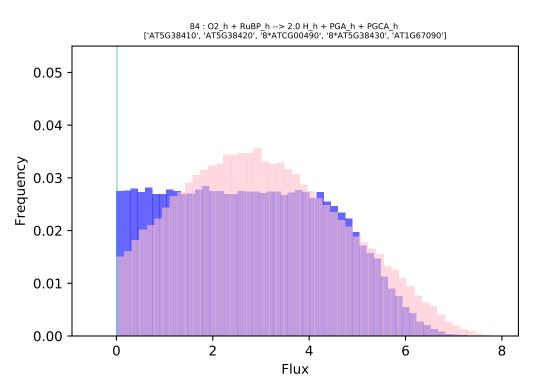
 $79: Mal_m + NAD_m <=> H_m + NADH_m + OAA_m \\ ['AT3G47520', 'AT1G53240', 'AT3G15020']$ 0.05 0.04 Frequency 0.03 -0.02 0.01 0.00 -20 -40-30-10

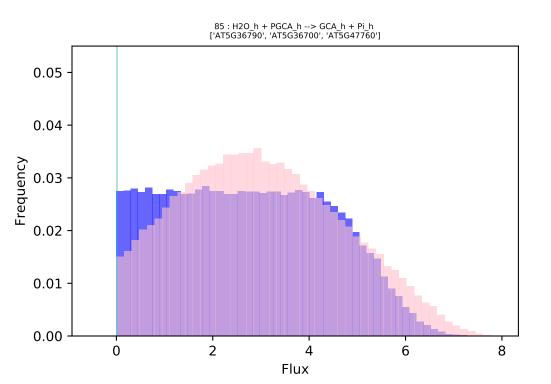
80 : 5.0 H m + NADH m + Q_m --> 4.0 H i + NAD m + QH2 m o', 'ATMG00516', 'ATMG00060', 'ATMG00650', 'ATMG00990', 'ATMG01275', 'ATMG00285', 'AT5G08530', 'AT5G11770', 'AT4G02580', 'ATMG0007 0.05 0.04 Frequency 0.03 0.02 0.01 0.00 10 15 20 30 25 35 40

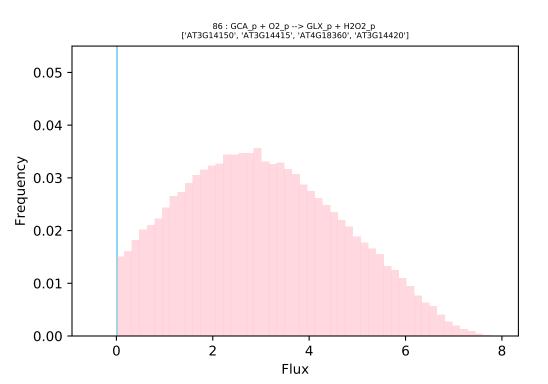
81 : 2.0 Cytcox_m + 2.0 H_m + QH2_m --> 2.0 Cytcrd_m + 4.0 H_i + Q_m i0', 'AT5G40810', 'ATMG00220', 'AT4G32470', 'AT3G27240', 'AT1G15120', 'AT5G05370', 'AT1G51980', 'AT2G07727', 'AT5G13430', 'AT5G25450 0.05 0.04 Frequency 0.03 0.02 0.01 0.00 10 20 30 15 25 35 40

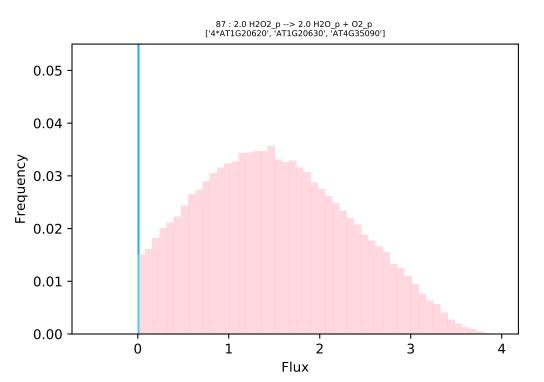


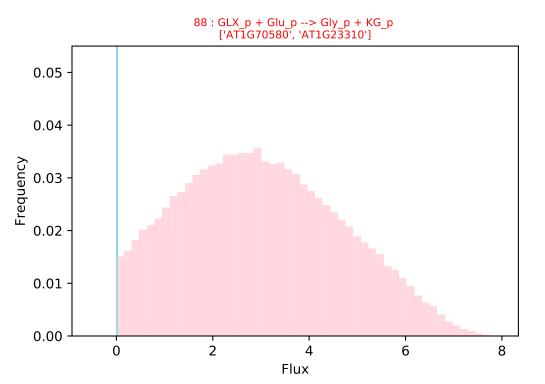
83 : ADP_m + 4.0 H_i + Pi_m <=> ATP_m + H2O_m + 3.0 H_m 3450', '2*ATMG00640', 'AT2G33040', 'AT1G51650', 'AT2G07671', '3*AT5G08670', 'AT3G52300', '12*ATMG01080', 'AT1G51650', 'AT5G08680', 0.05 0.04 Frequency 0.03 0.02 0.01 0.00 20 40 60 80 100

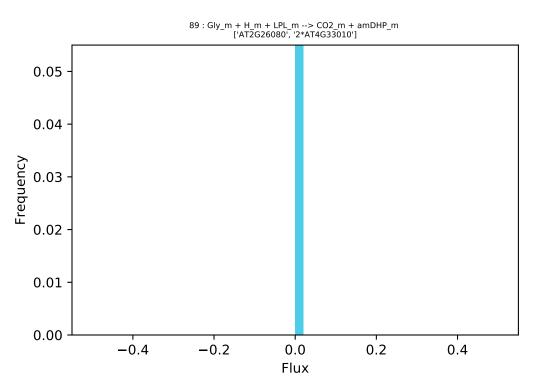


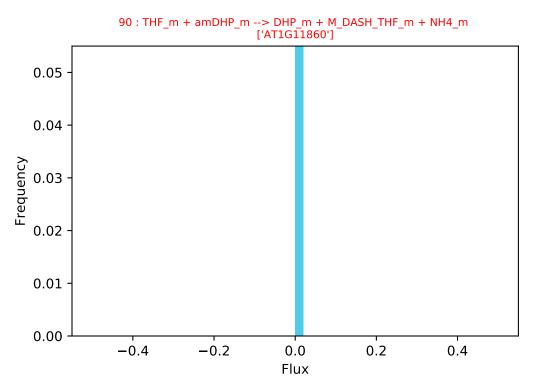


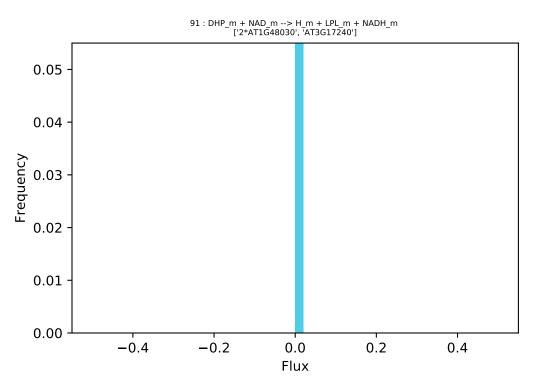


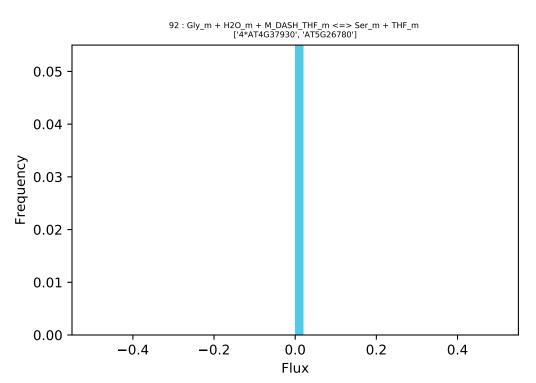


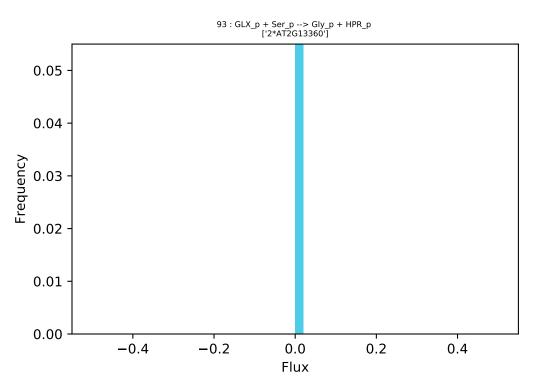


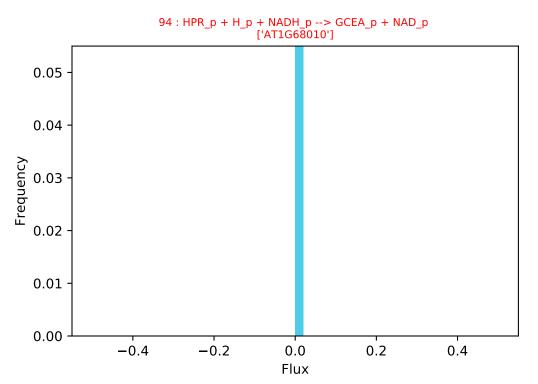


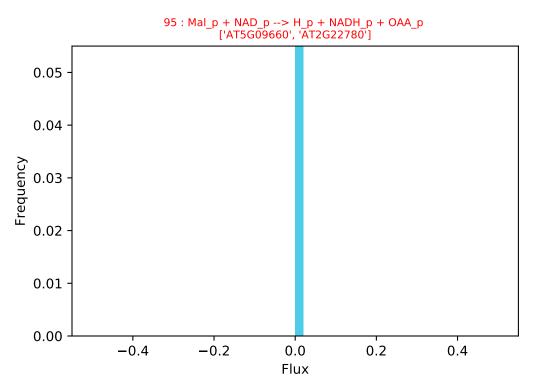


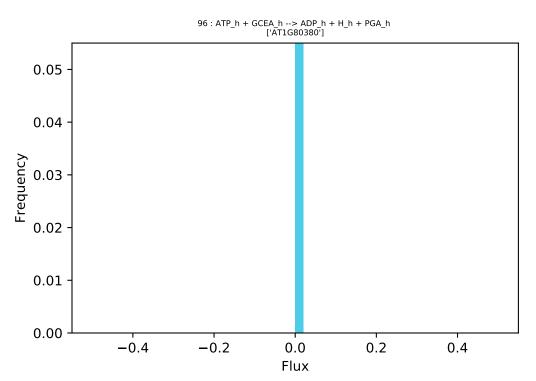


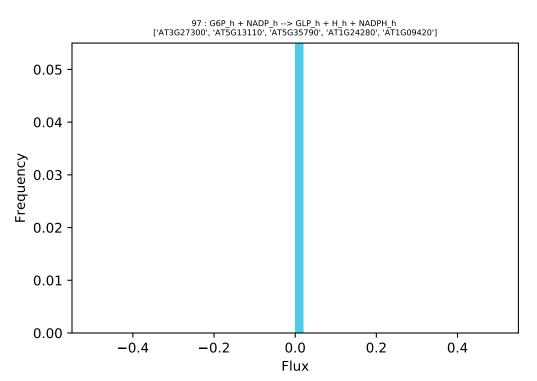


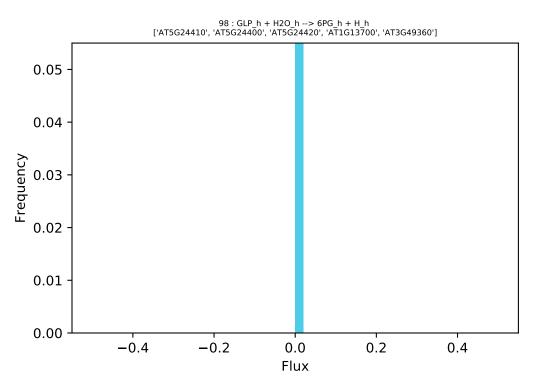


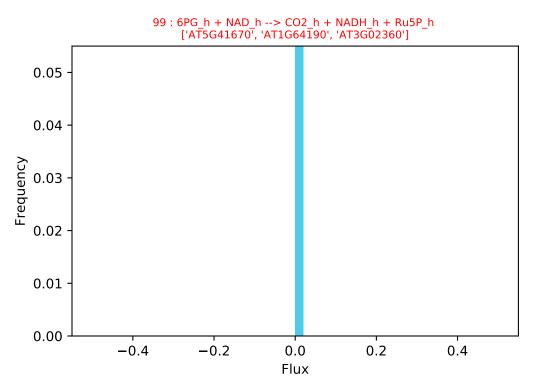


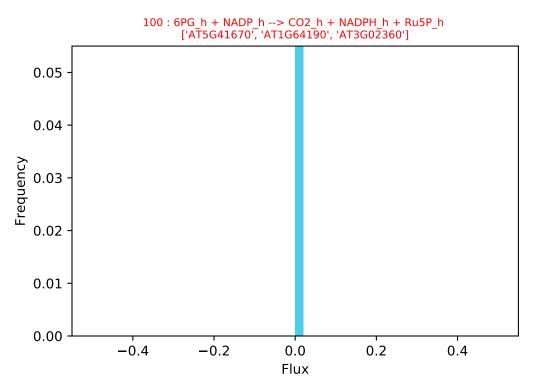


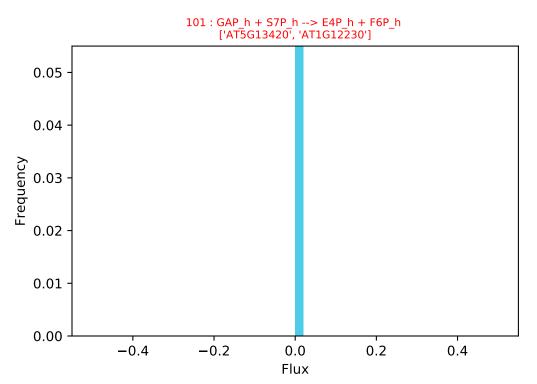


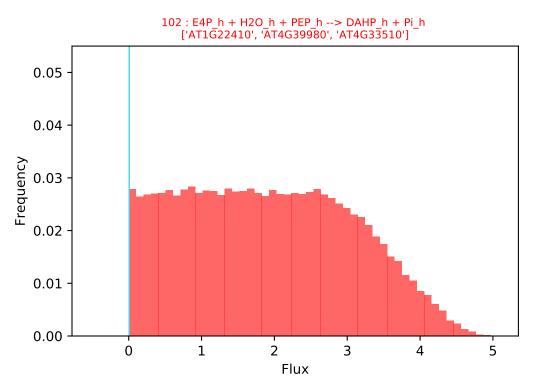


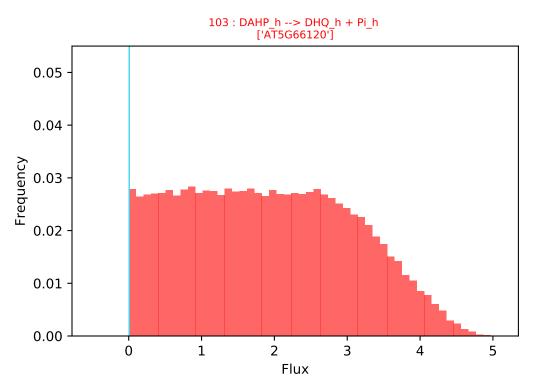


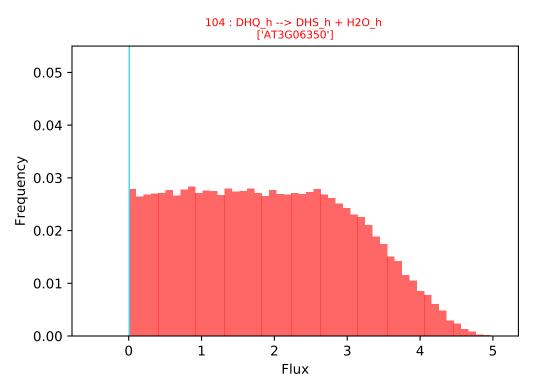


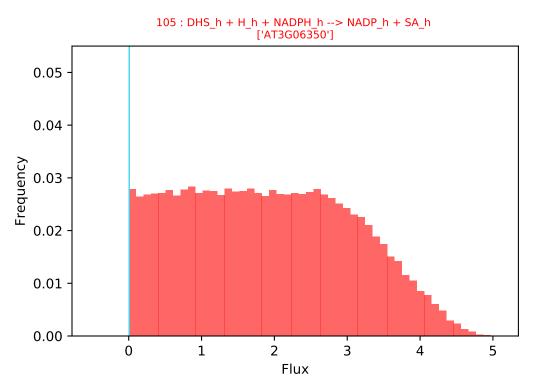


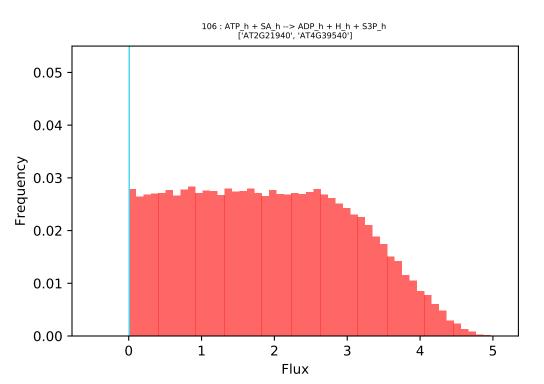


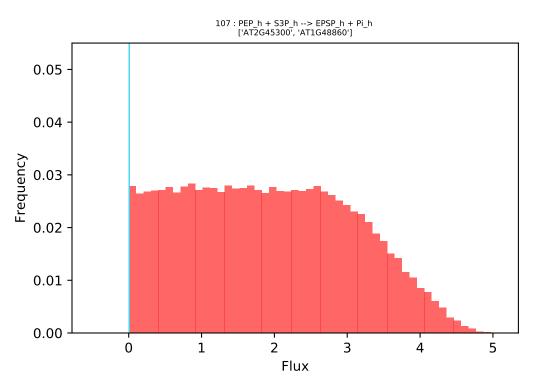


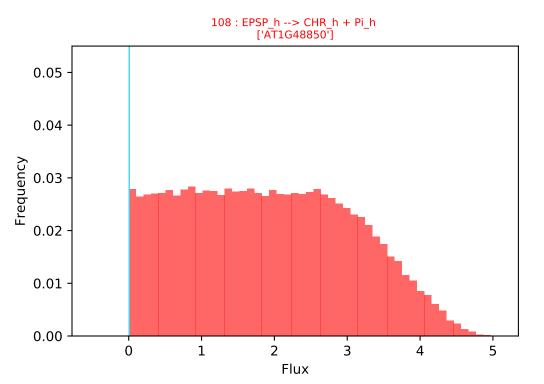


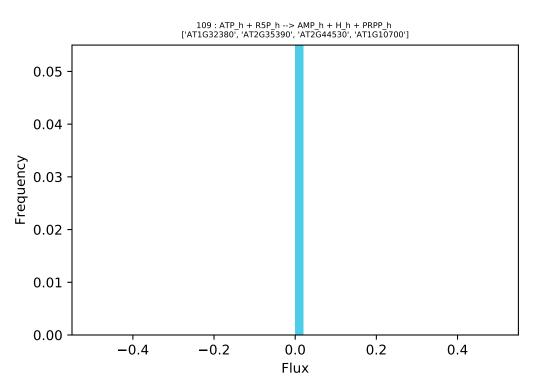


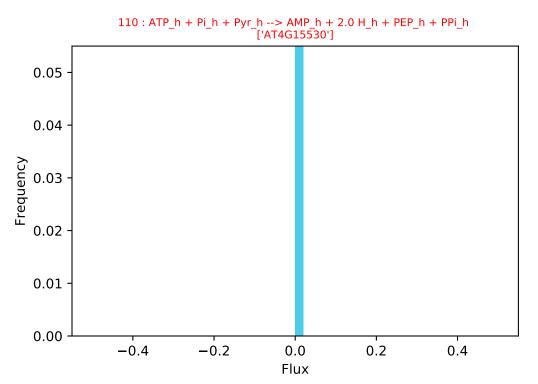


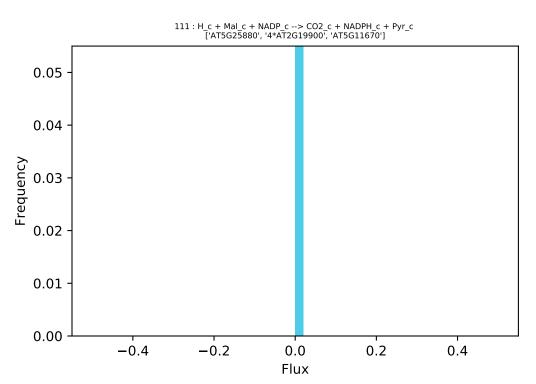


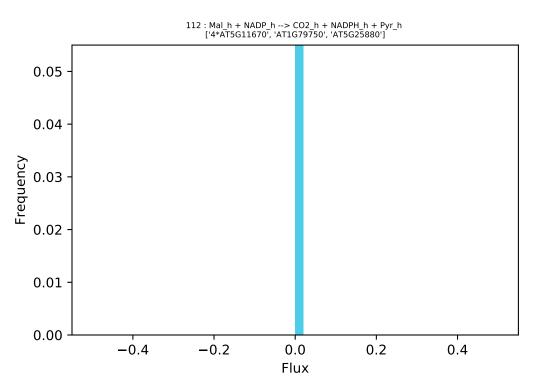


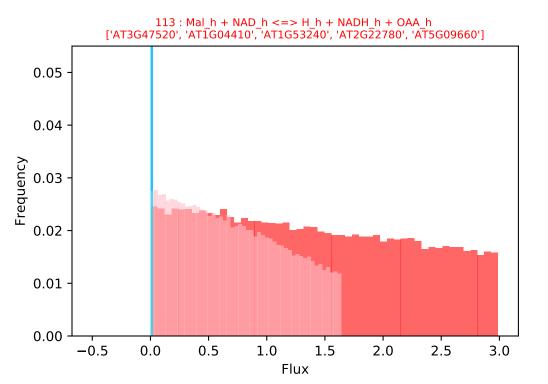




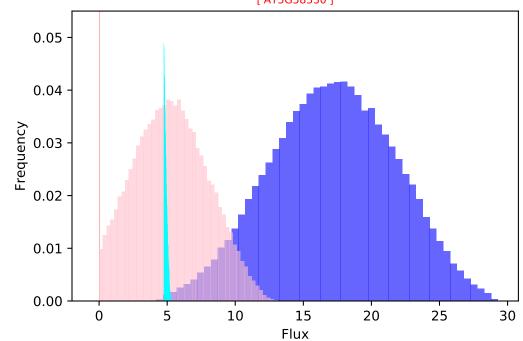


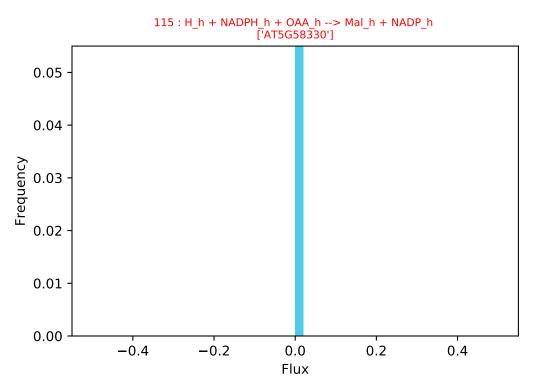






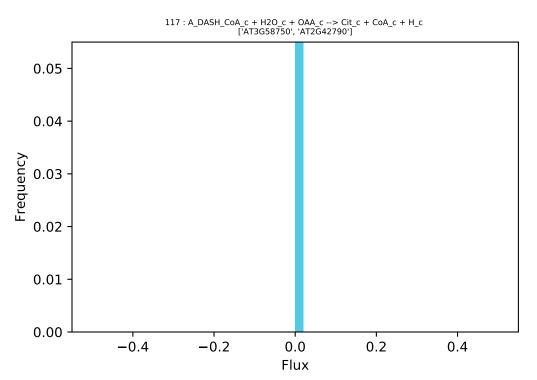


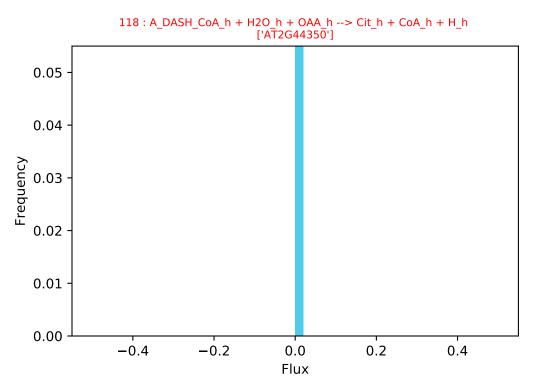


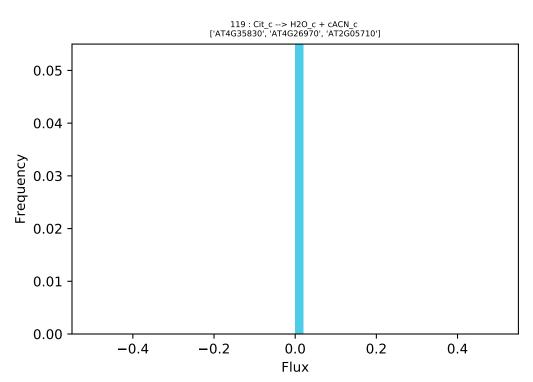


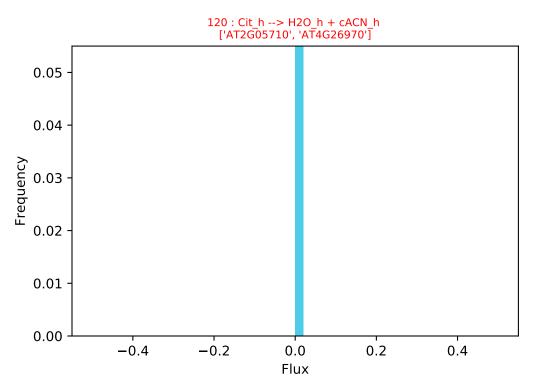
 $\begin{array}{c} \textbf{116}: \textbf{H}_\textbf{m} + \textbf{NADPH}_\textbf{m} + \textbf{OAA}_\textbf{m} --> \textbf{Mal}_\textbf{m} + \textbf{NADP}_\textbf{m} \\ & ['\textbf{AT5G58330'}] \end{array}$ 0.05 0.04 Frequency 0.03 -0.02 0.01 0.00 10 4 6 8 12 14

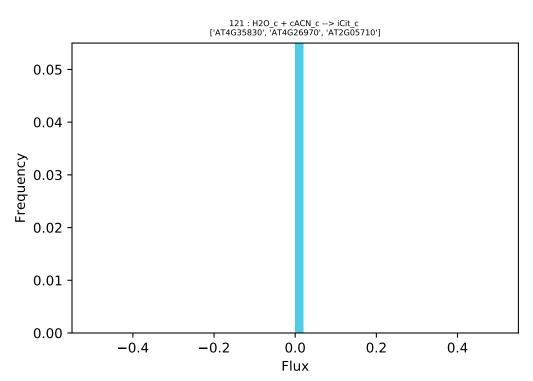
Flux

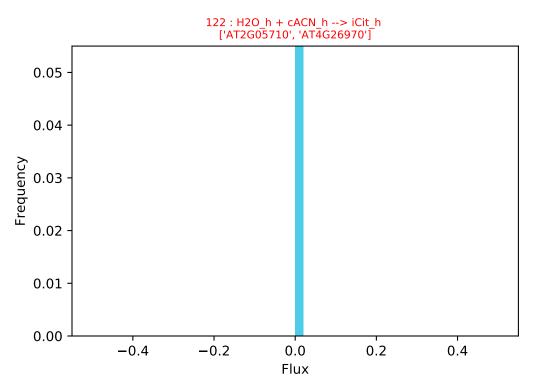


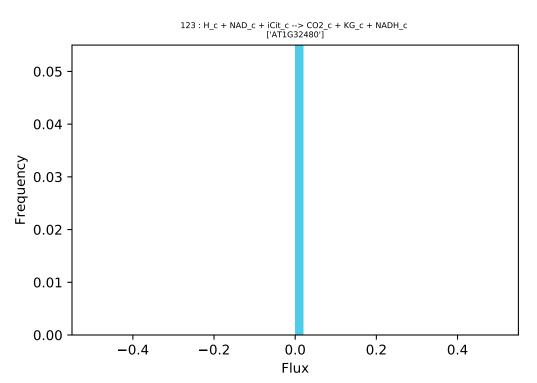


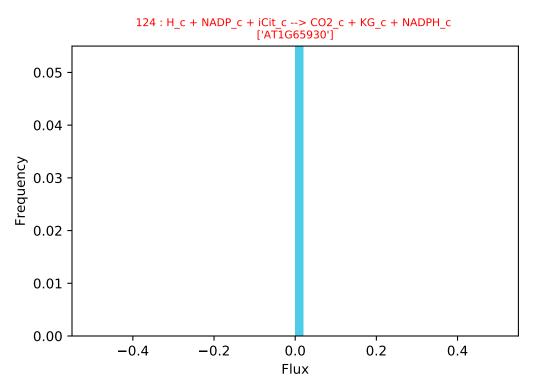


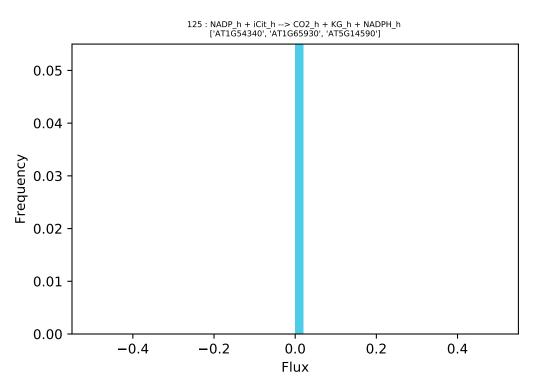


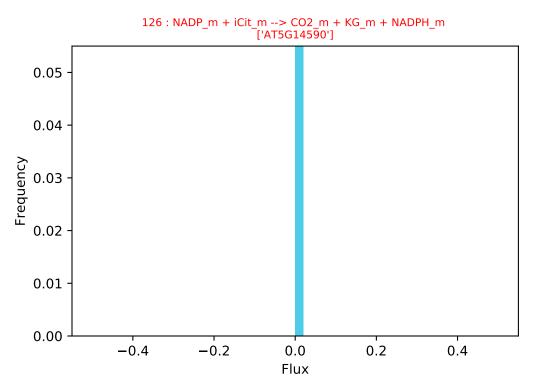


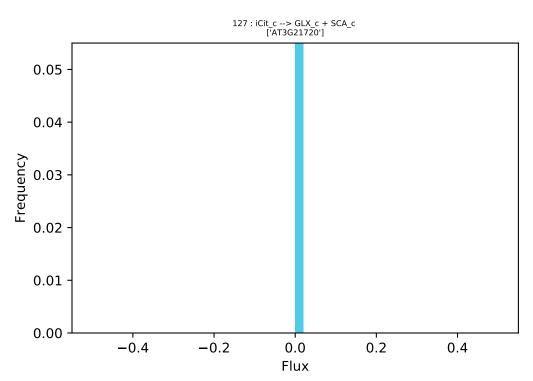


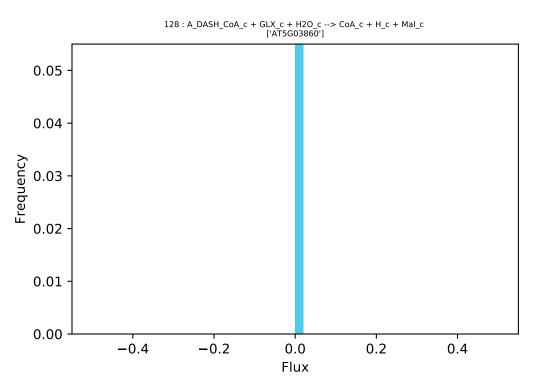


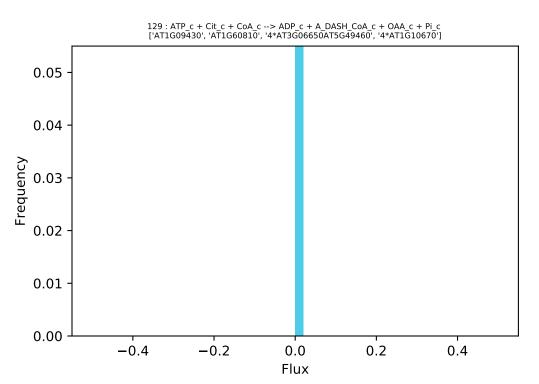


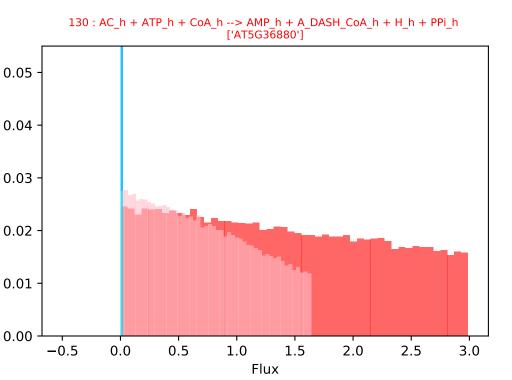




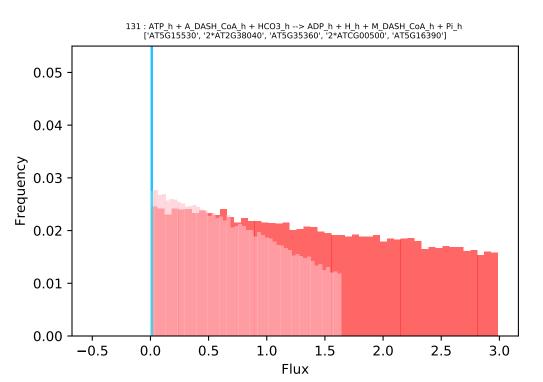


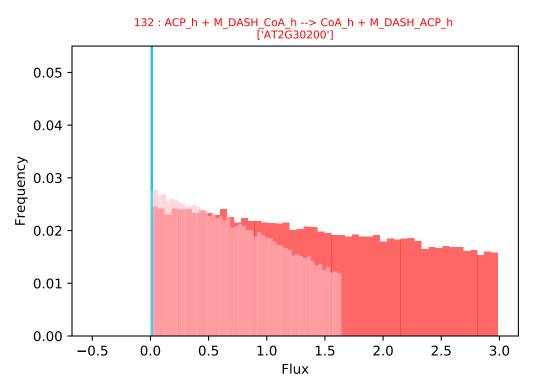


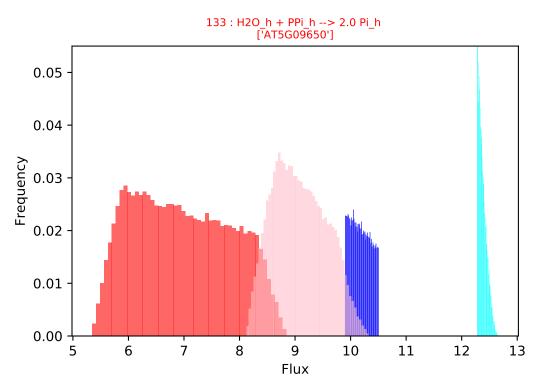


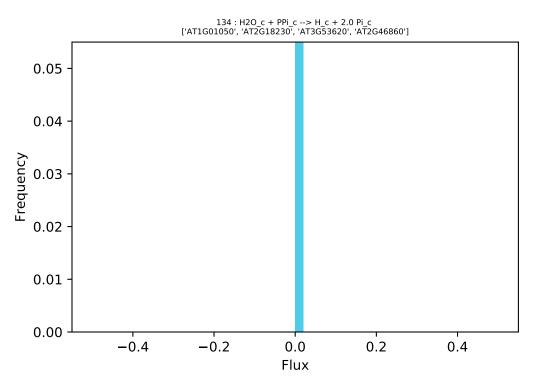


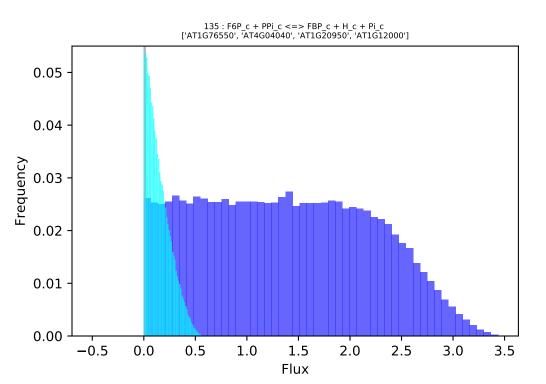
Frequency

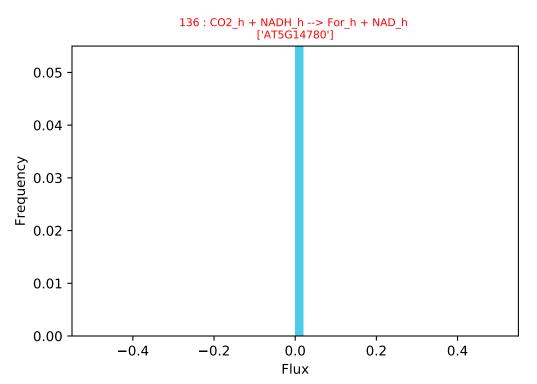


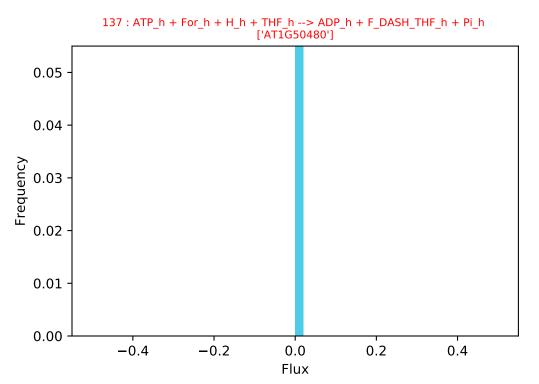


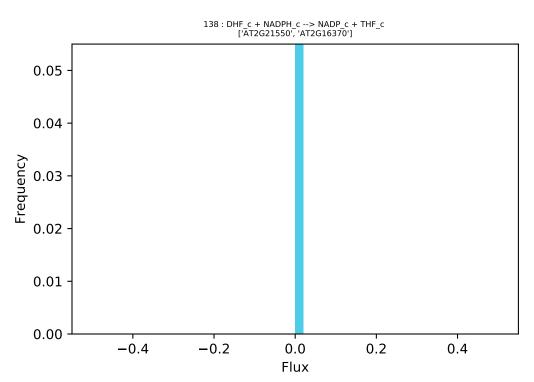


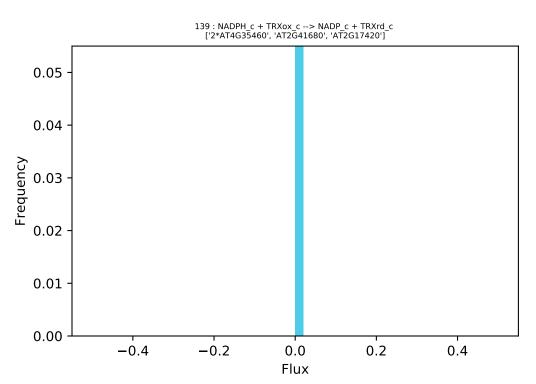


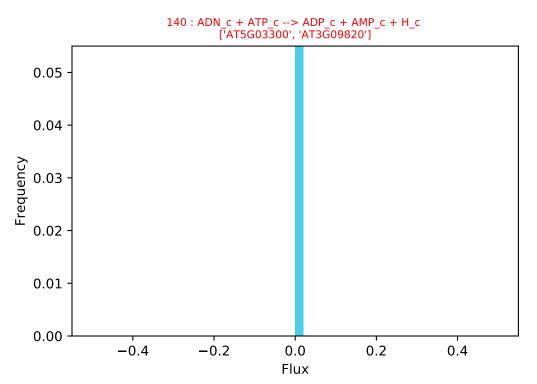


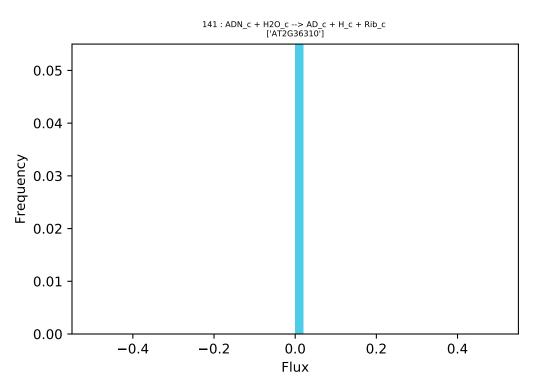


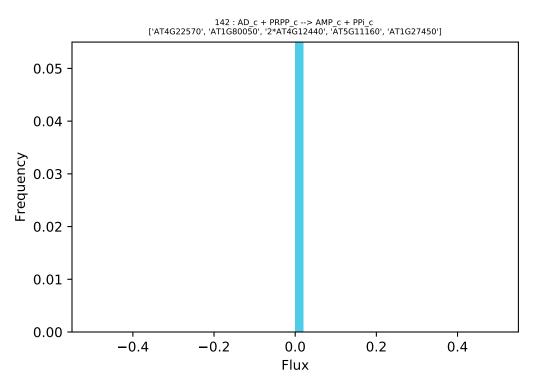


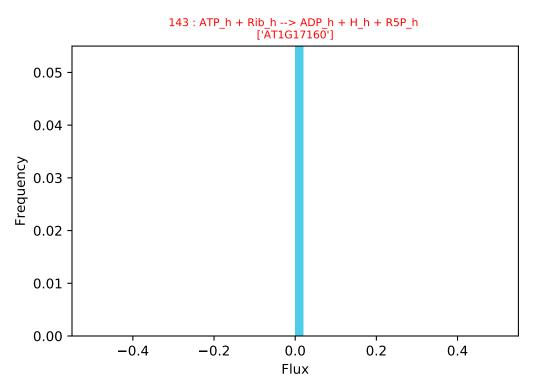


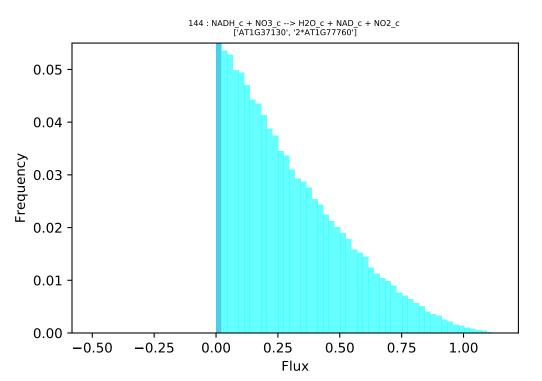




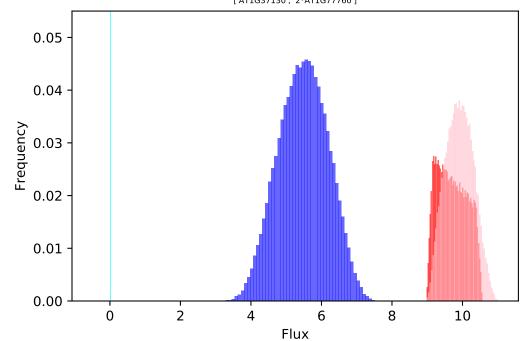








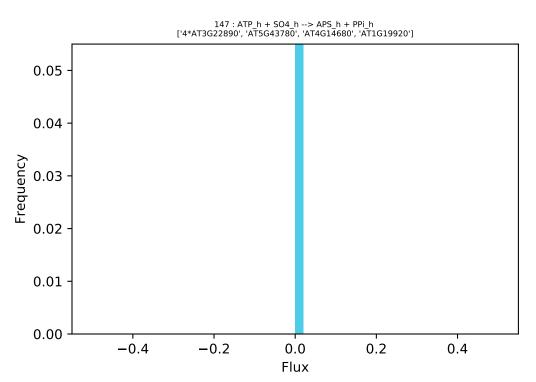
145 : NADPH_c + NO3_c <=> H2O_c + NADP_c + NO2_c ['AT1G37130', '2*AT1G77760']

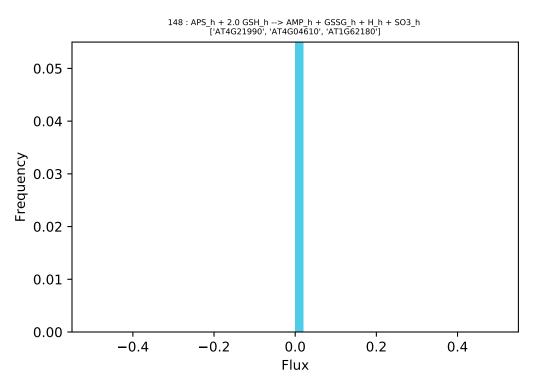


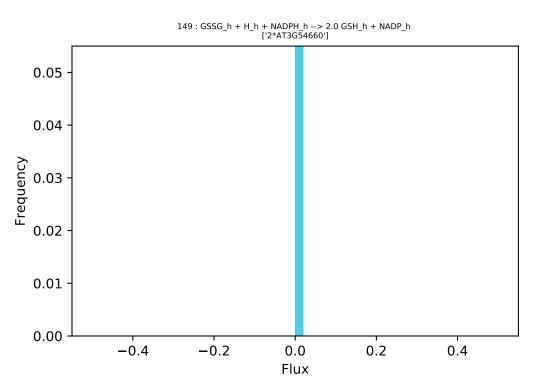
 $146: 6.0 \; Fdrd_h + 8.0 \; H_h + NO2_h --> 6.0 \; Fdox_h + 2.0 \; H2O_h + NH4_h \\ ['ATZG15620']$ 0.05 0.04 -0.03 -0.02 0.01 -0.00 10

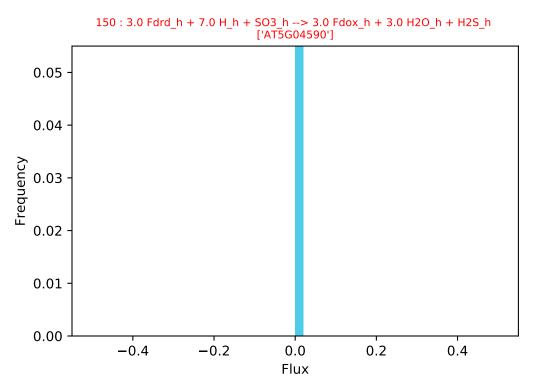
Flux

Frequency

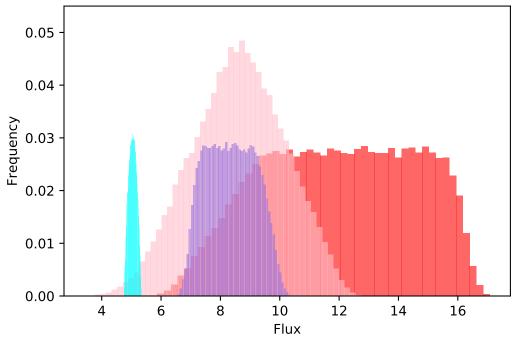




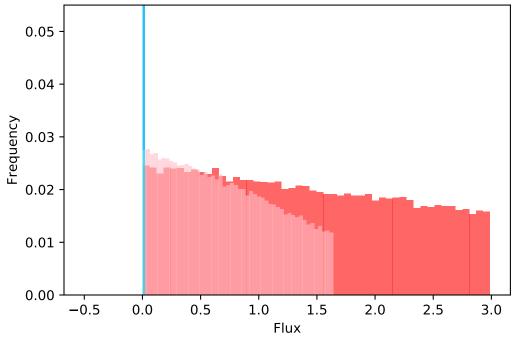


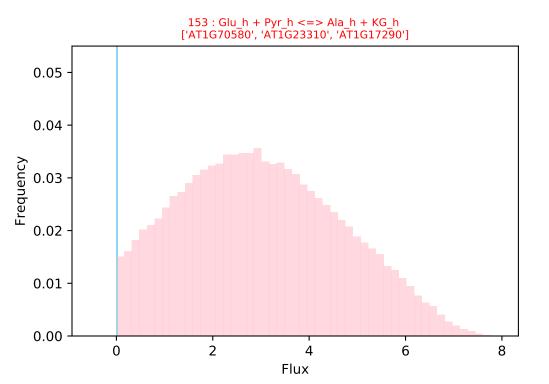


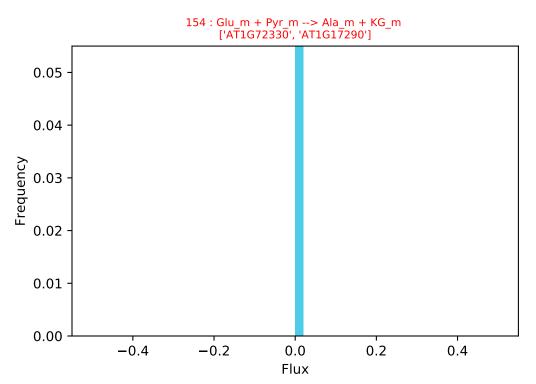
151 : CO2_c + H2O_c --> HCO3_c + H_c ['AT5G04180', 'AT1G08065', 'AT3G52720', '8*AT1G23730', 'AT4G20990', 'AT5G14740', 'AT2G28210', 'AT4G21000']

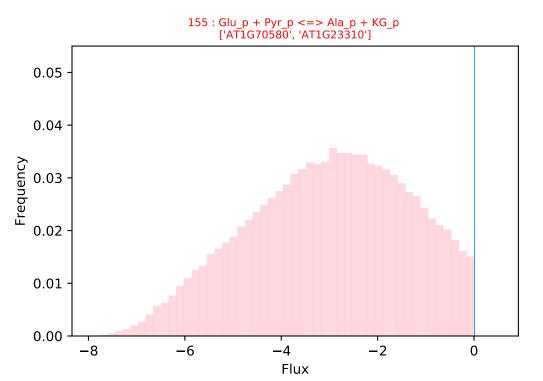


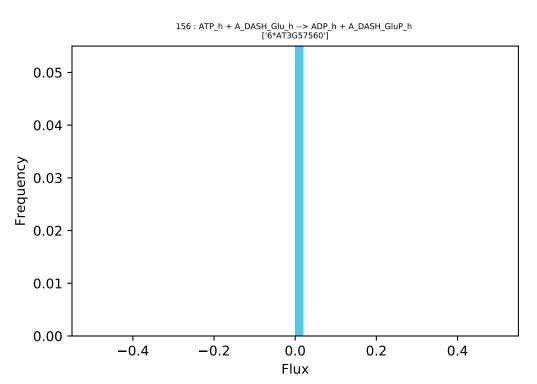
 $152: CO2\ h + H20\ h --> HCO3\ h + H\ h$ ['AT1G58180', 'AT4G33580', 'AT1G08080', '8*AT1G23 $\overline{7}$ 30', 'AT4G20990', 'A $\overline{1}$ 5G14 $\overline{7}$ 40', 'AT3G52720', 'AT3G01500', 'AT1G70410']

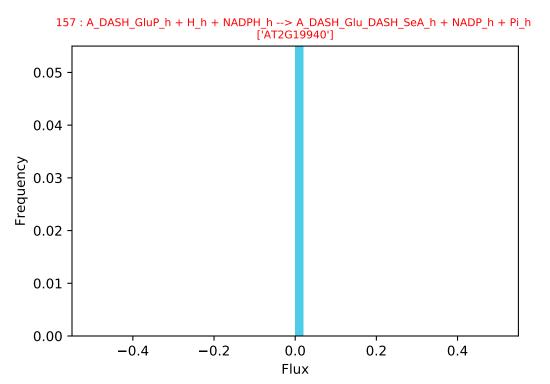


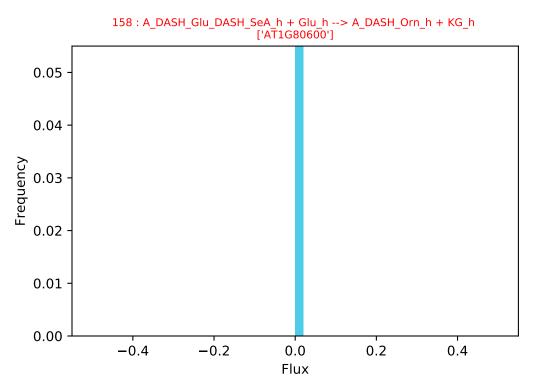


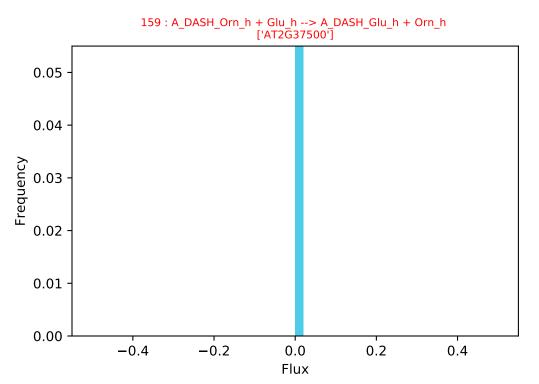


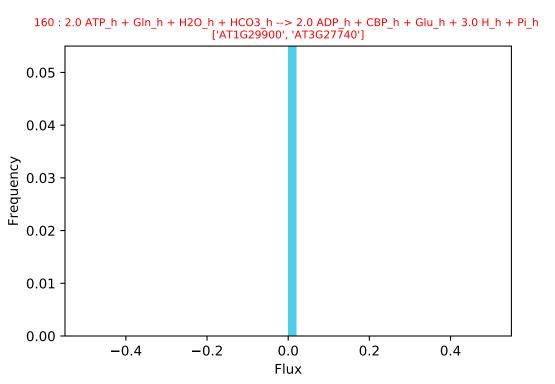


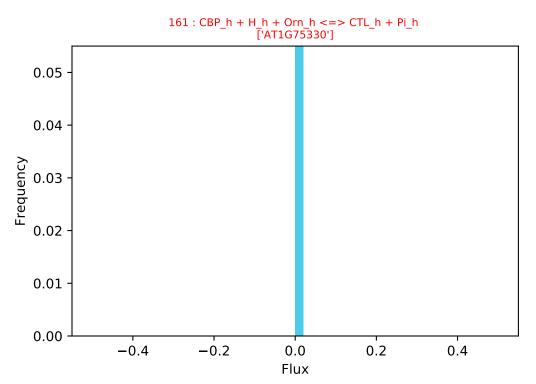


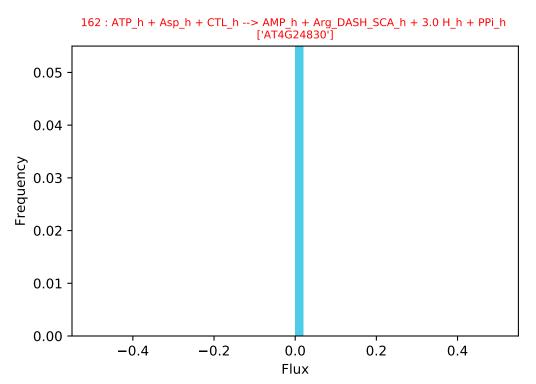


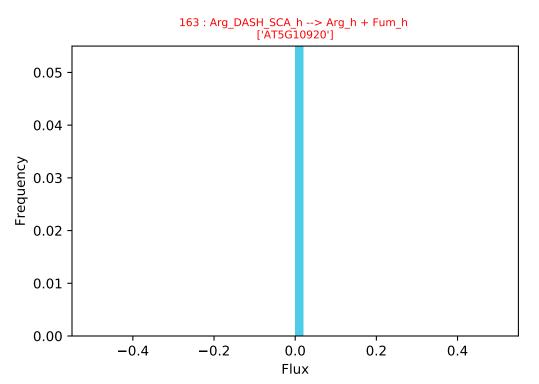


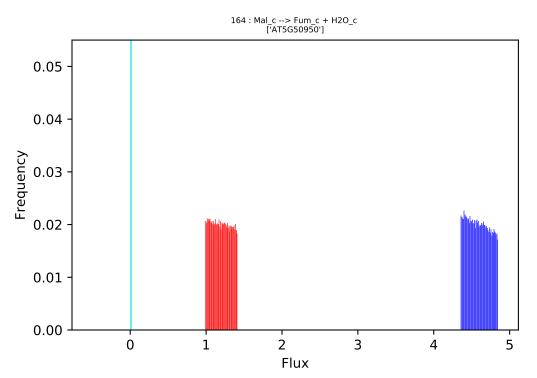


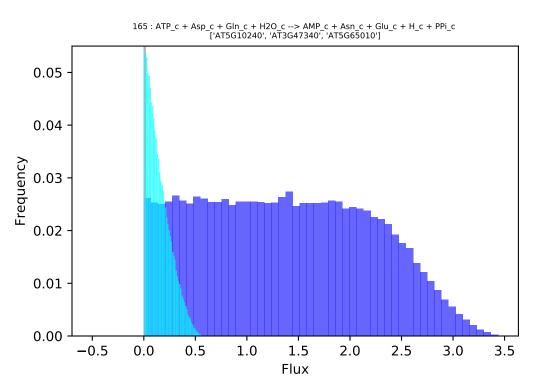


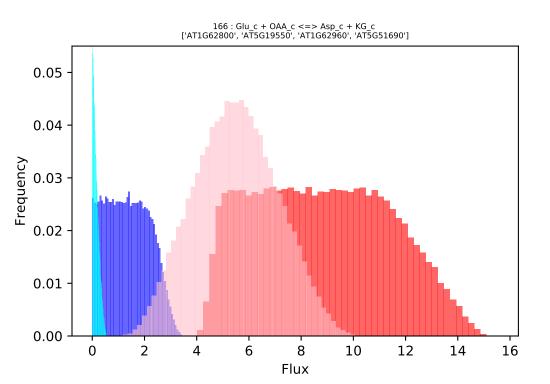


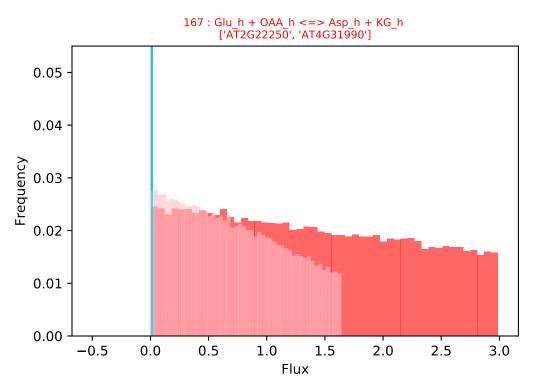


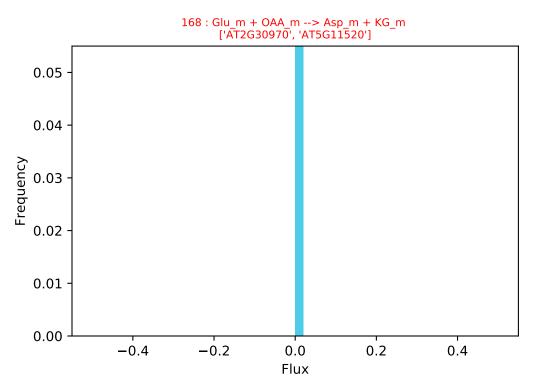


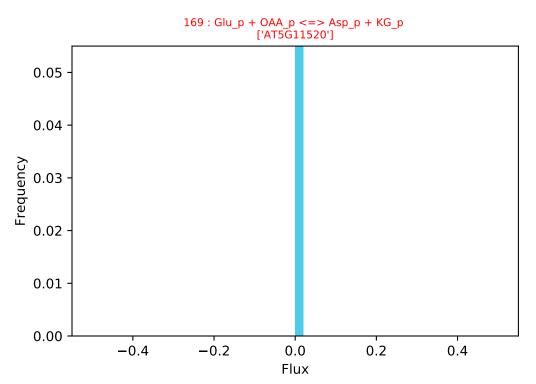


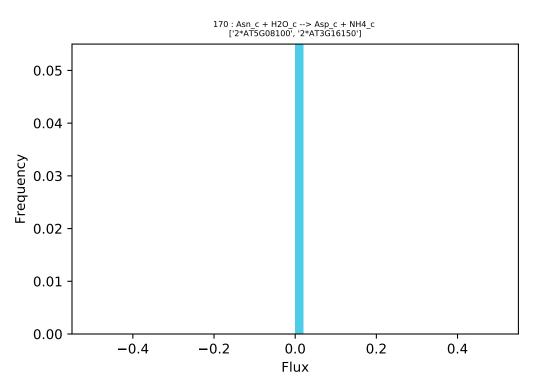


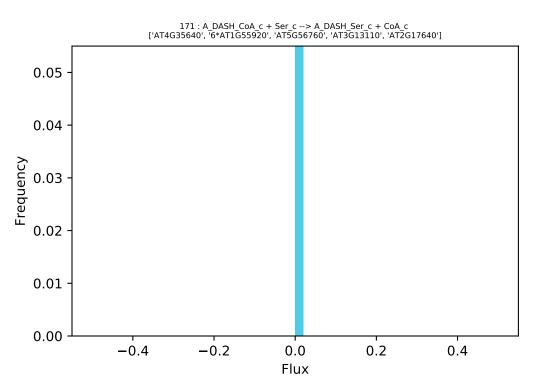


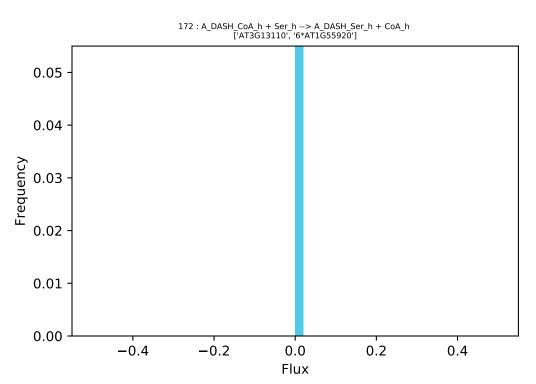


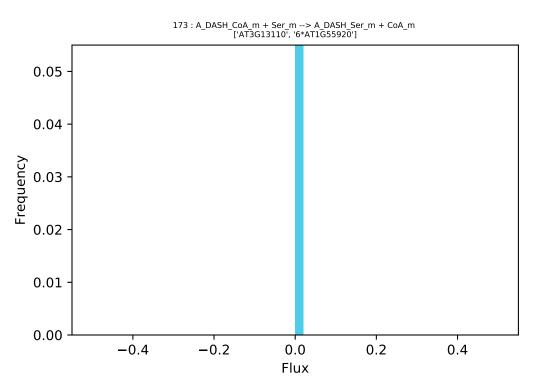


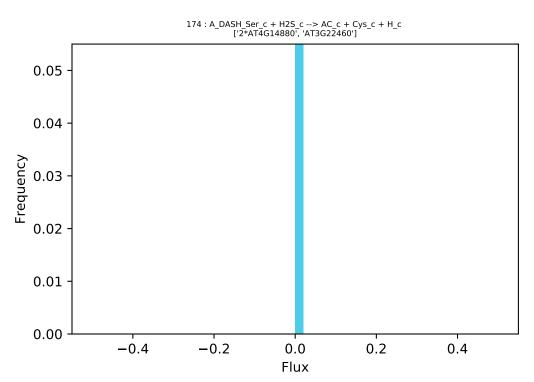


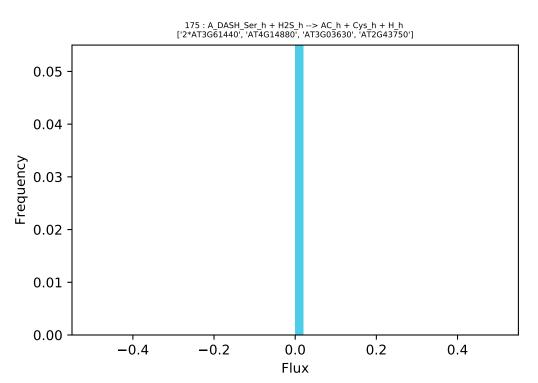


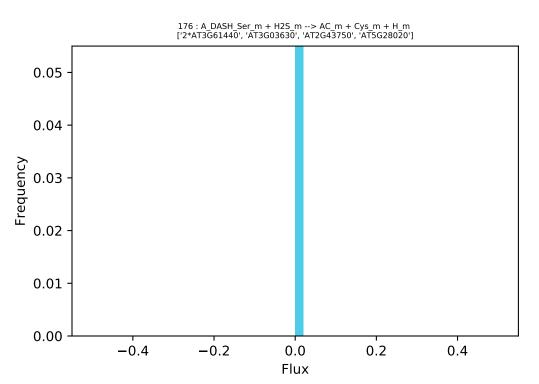


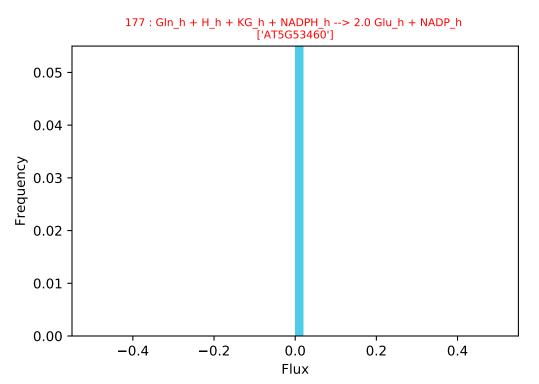


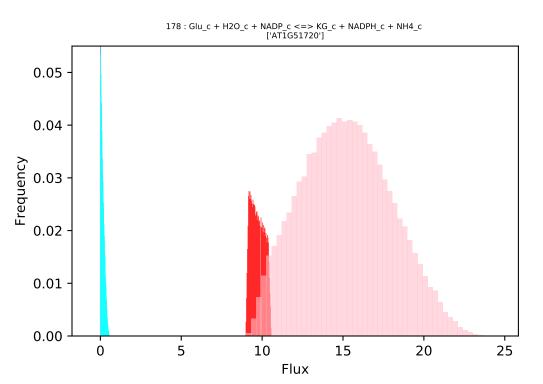


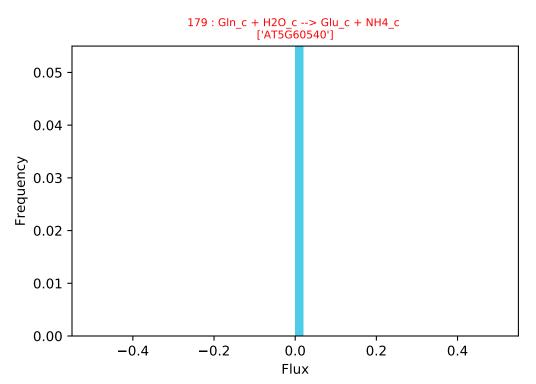


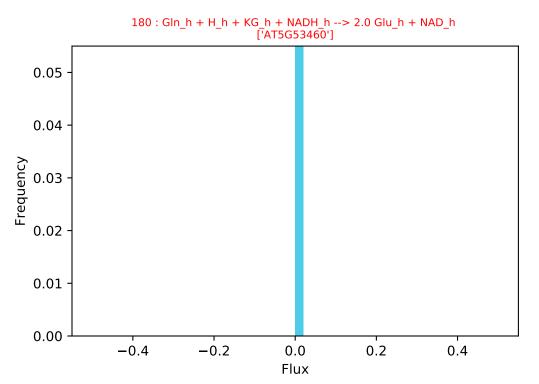




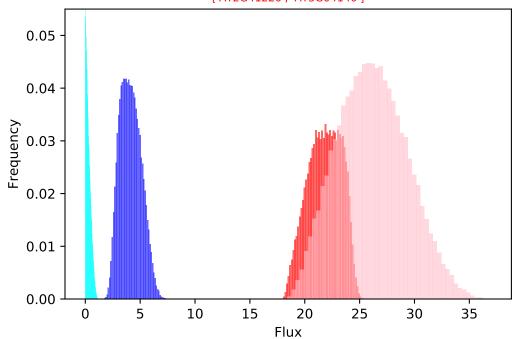


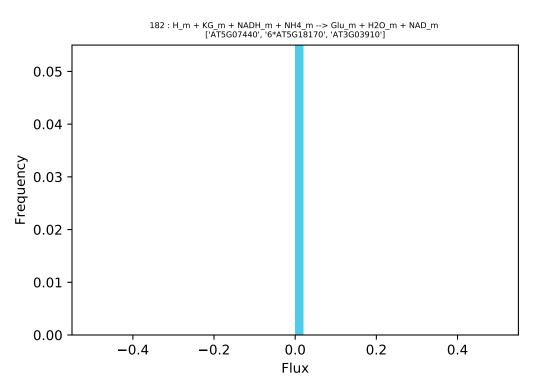


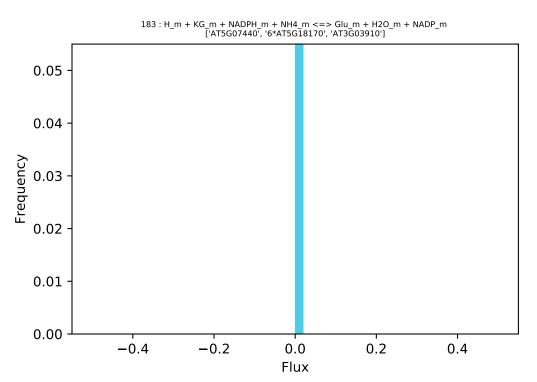


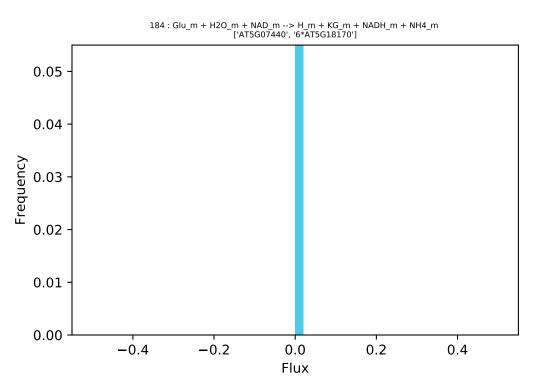


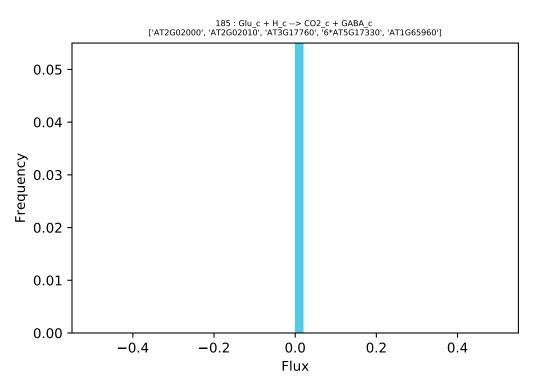
 $181: 2.0 \; \mathsf{Fdrd_h} + \mathsf{Gln_h} + 2.0 \; \mathsf{H_h} + \mathsf{KG_h} --> 2.0 \; \mathsf{Fdox_h} + 2.0 \; \mathsf{Glu_h} \\ ['\mathsf{AT2G41220'}, '\mathsf{AT5G04140'}]$

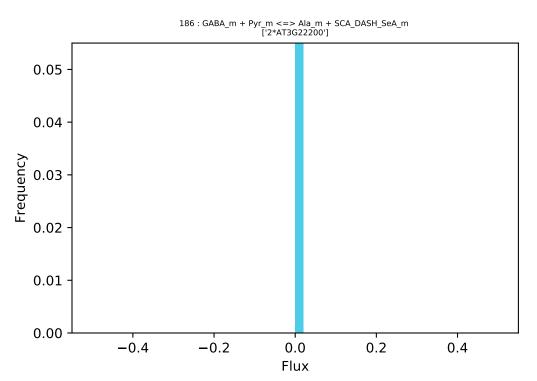


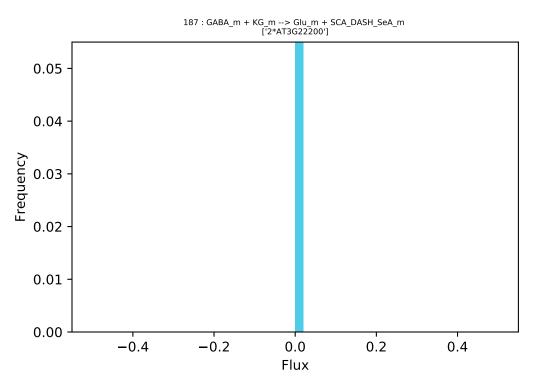


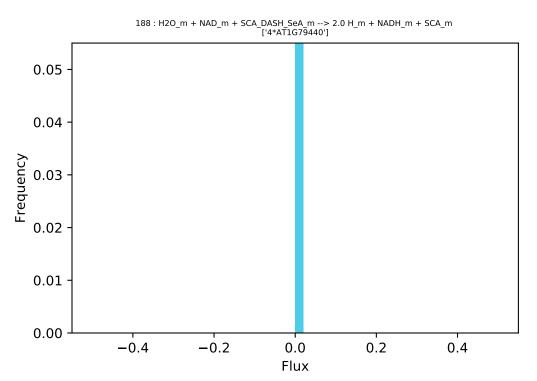


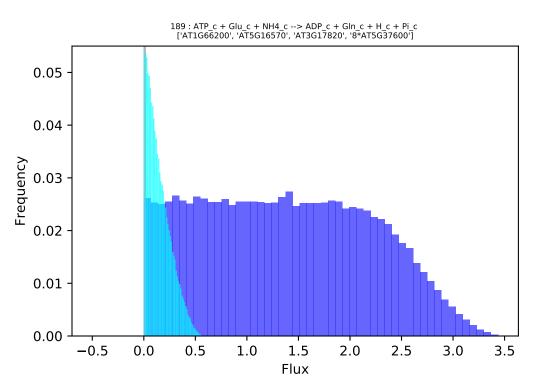




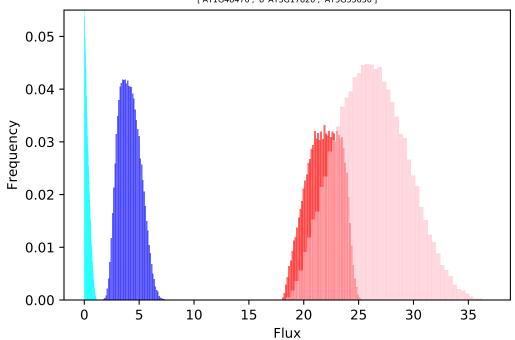


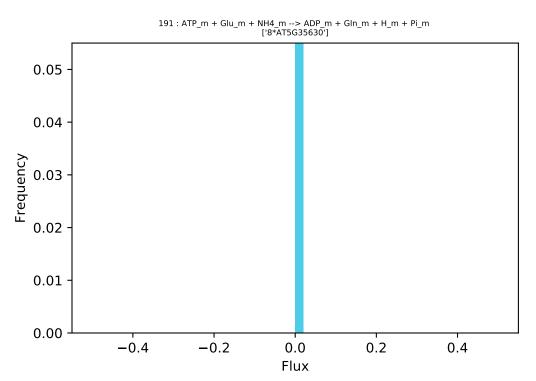


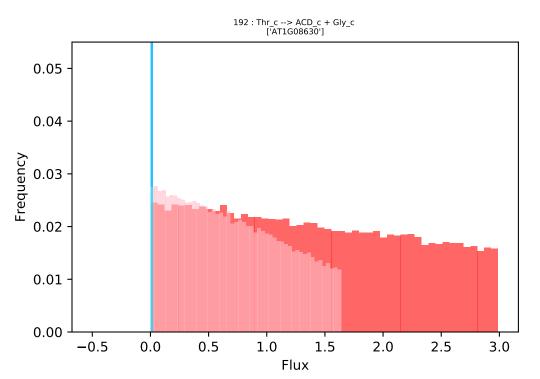


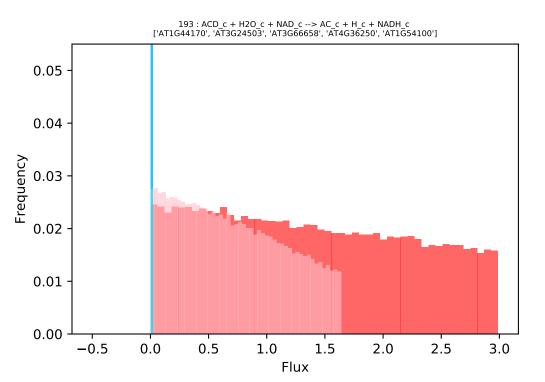


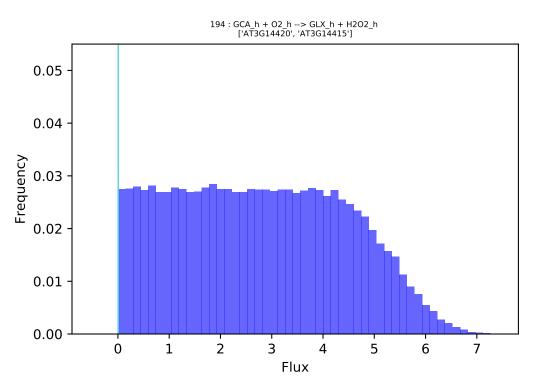
 $190: ATP_h + Glu_h + NH4_h --> ADP_h + Gln_h + H_h + Pi_h \\ \hbox{$[$^{\text{TAT1}}$G48470', '8*AT3G17820', 'AT5G35630']}$

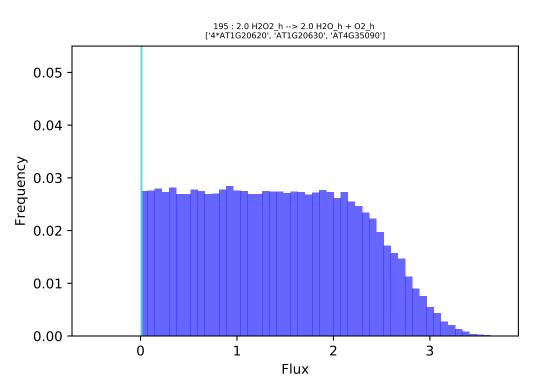


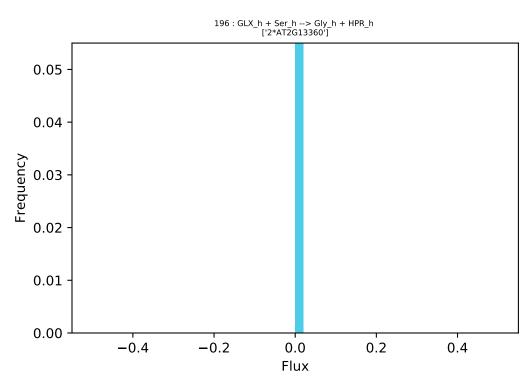


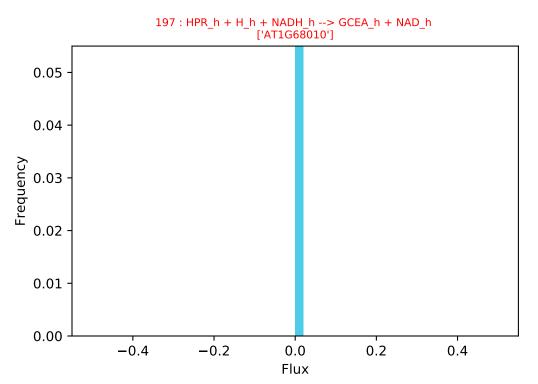


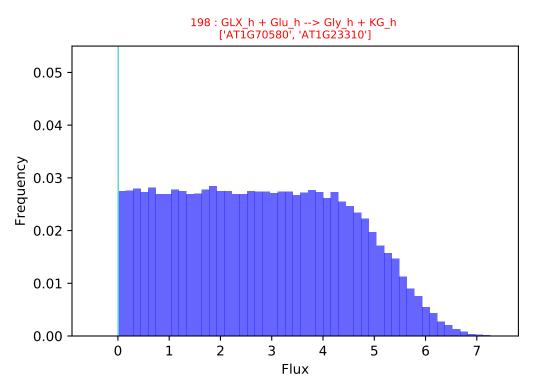


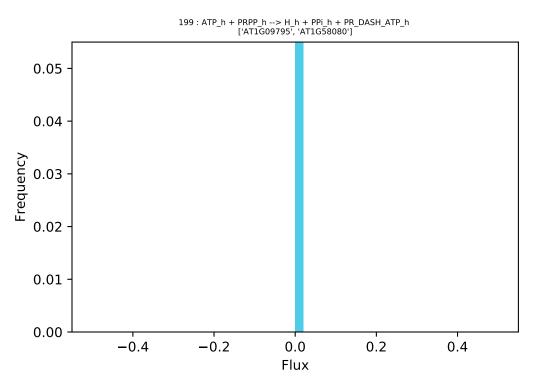


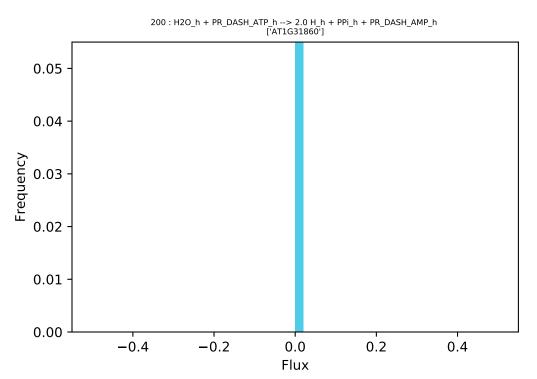


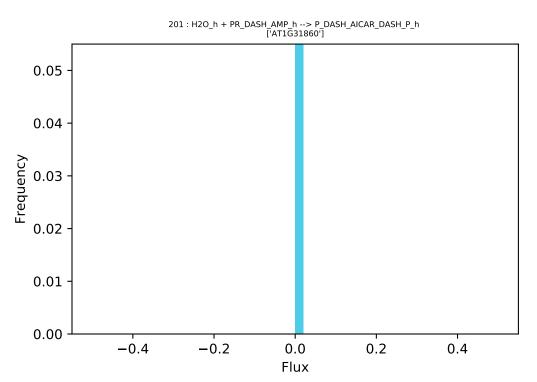


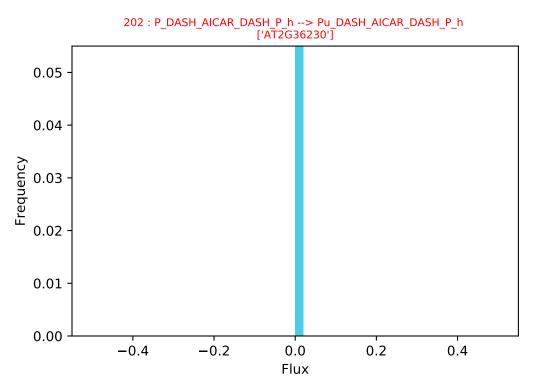


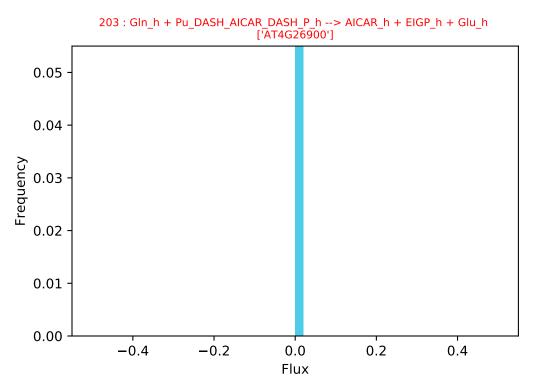


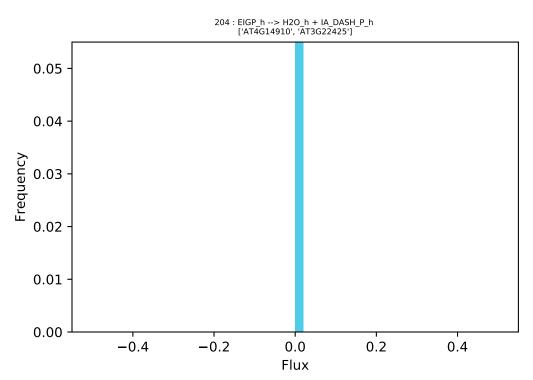


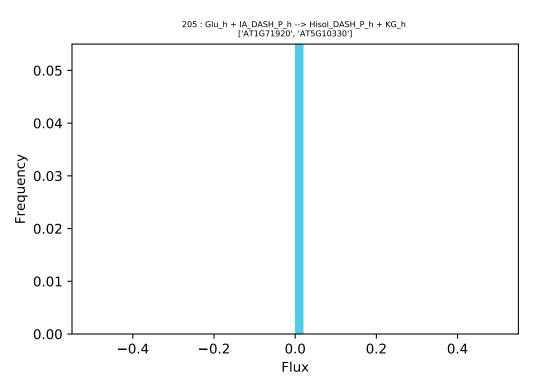


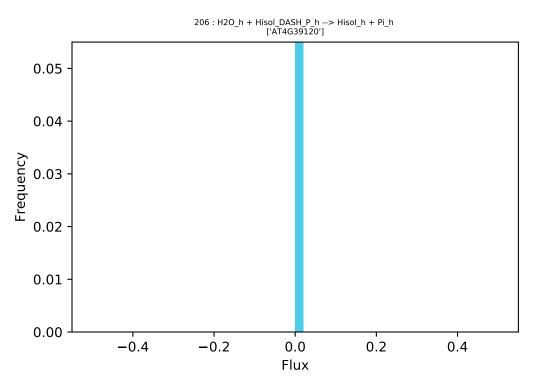


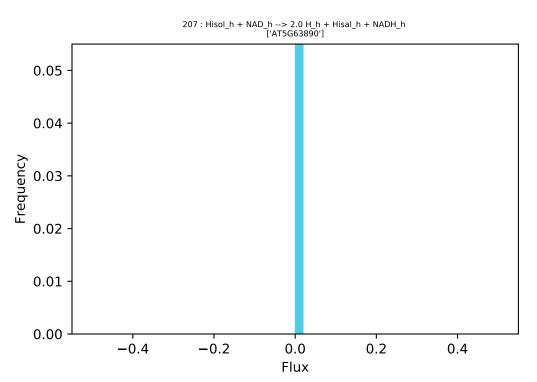


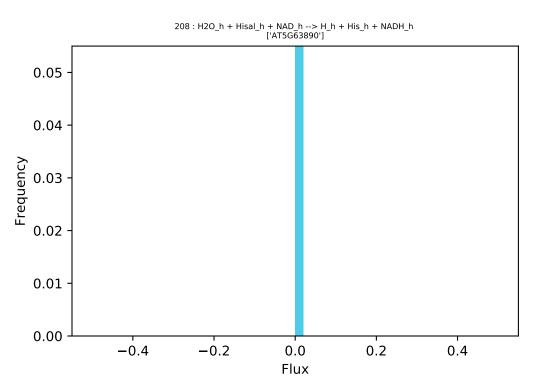


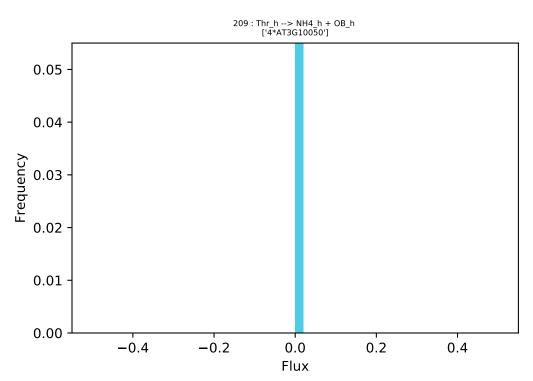


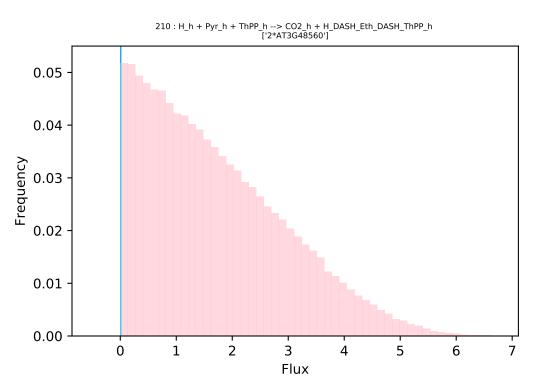


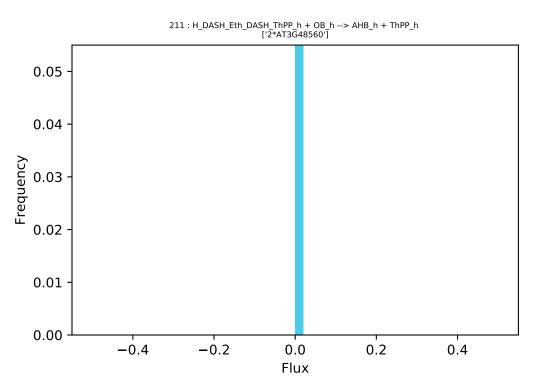


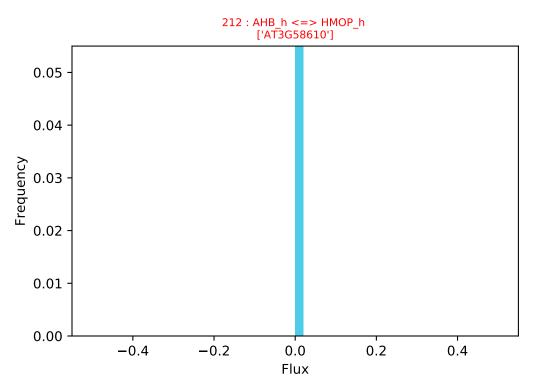


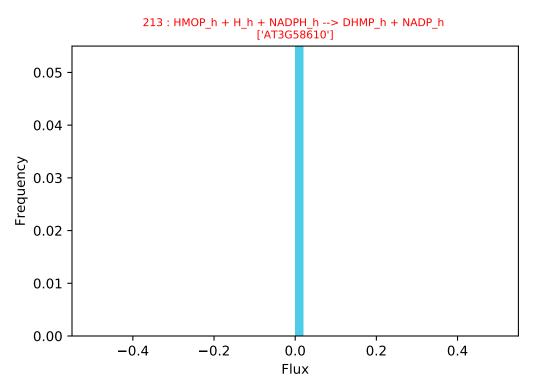


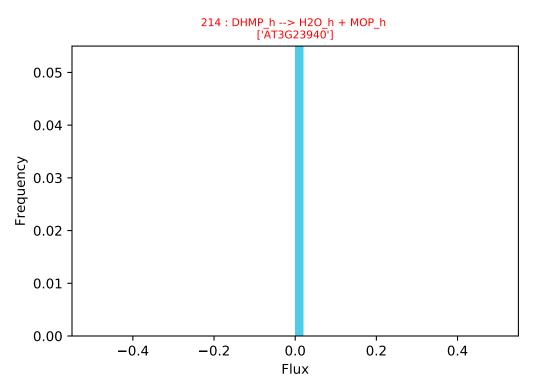


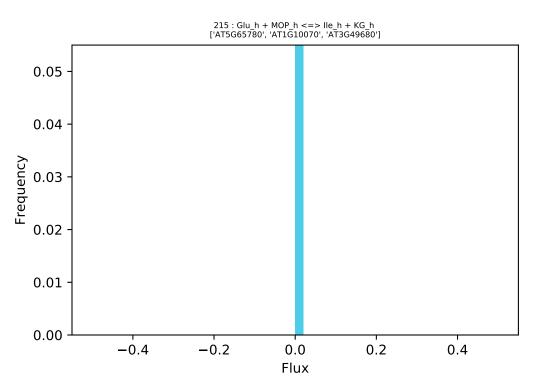


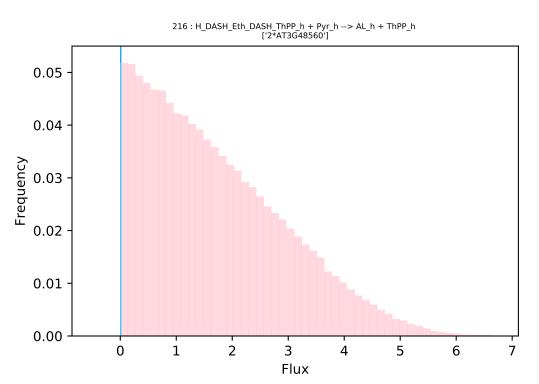


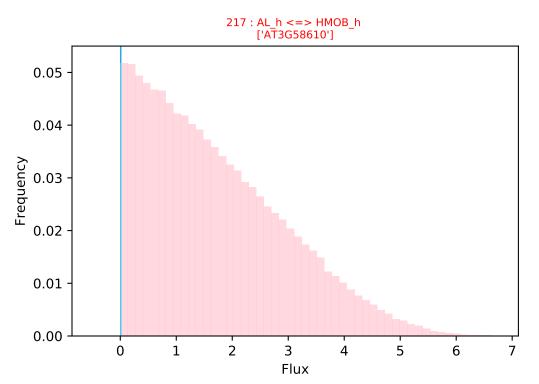


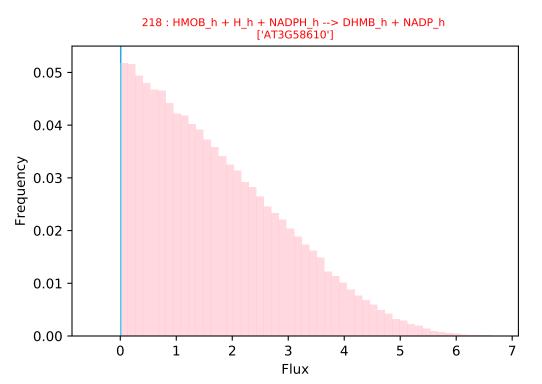


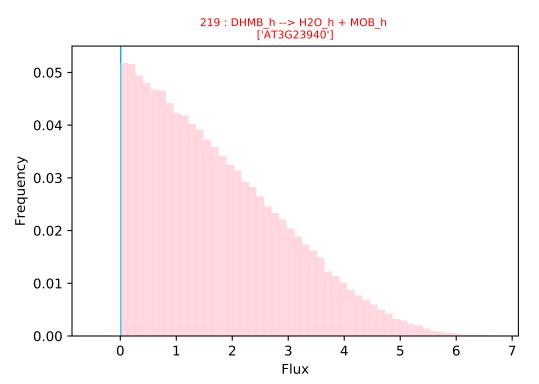


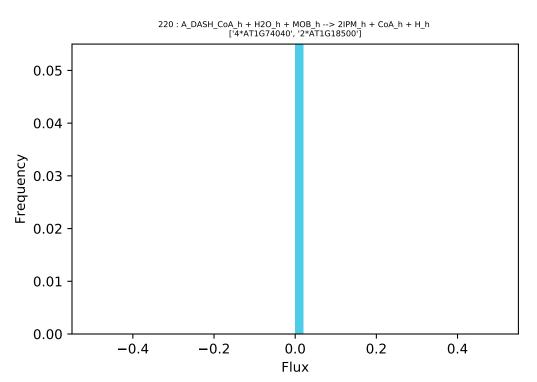


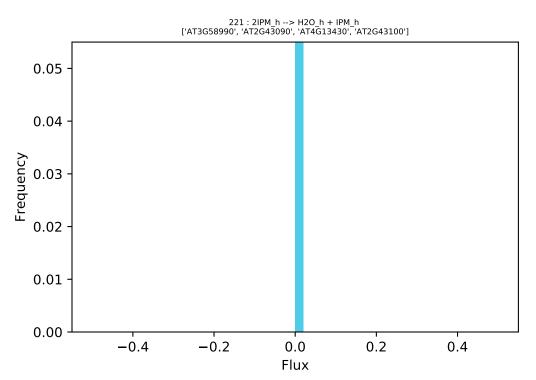


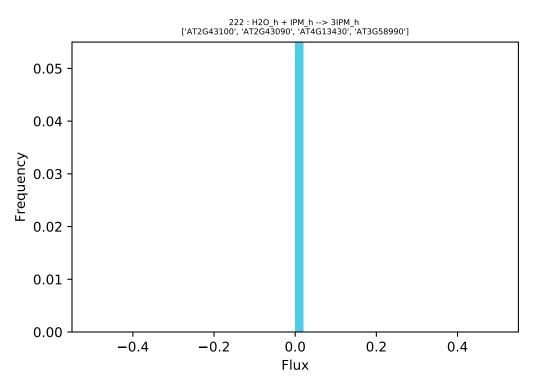


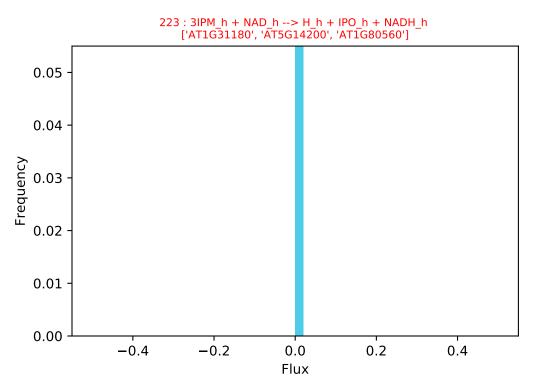


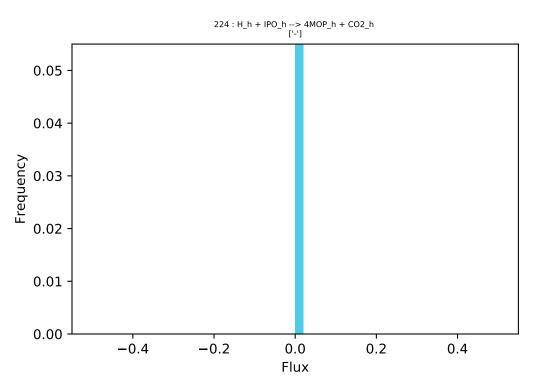


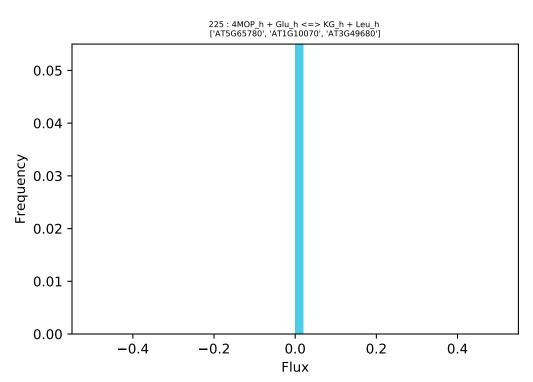


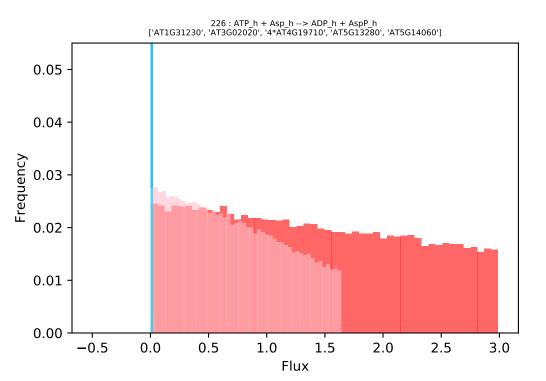


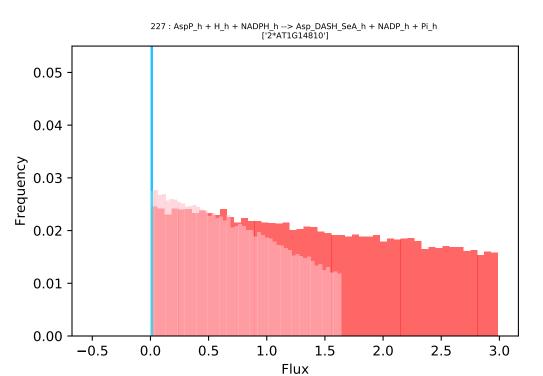


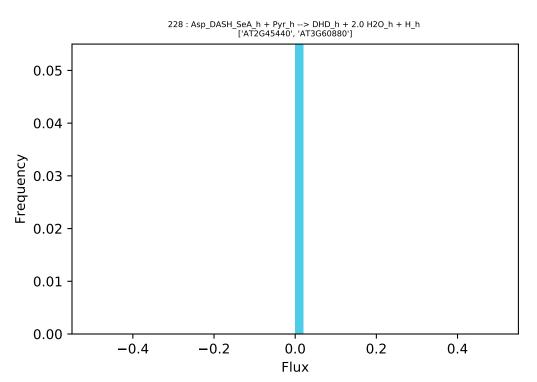


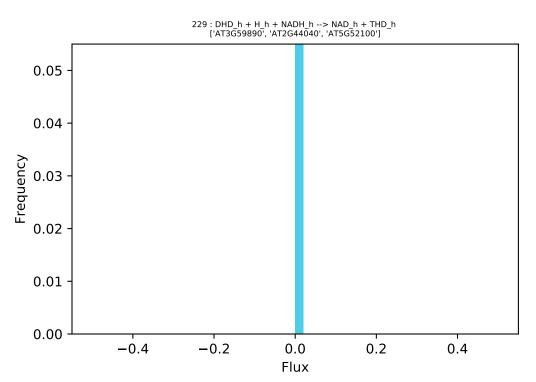


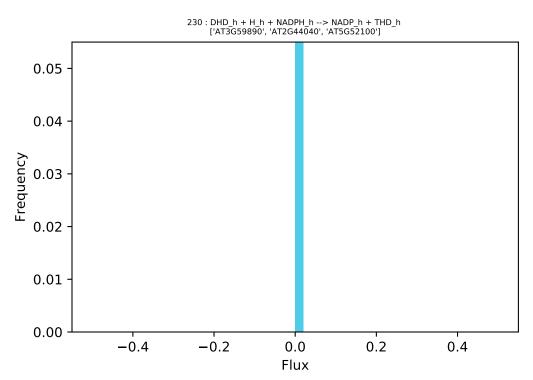


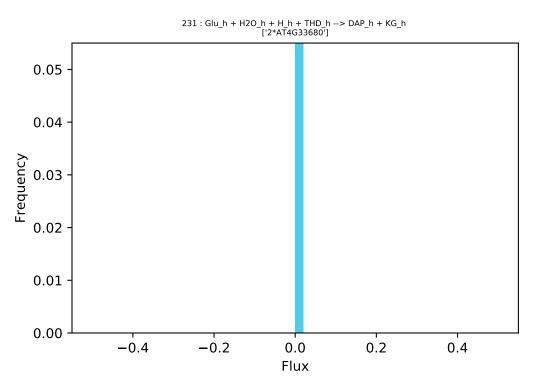


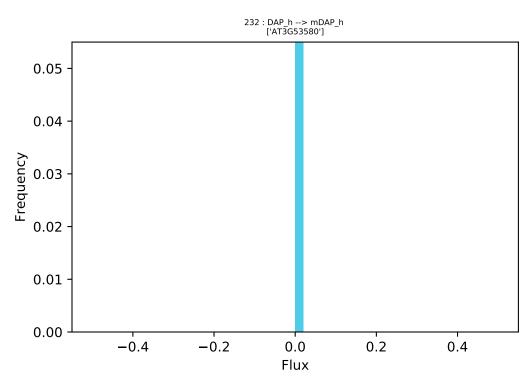


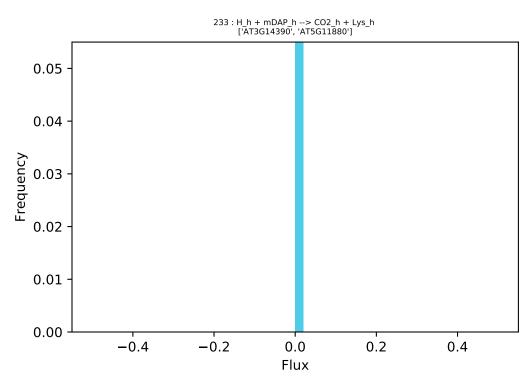


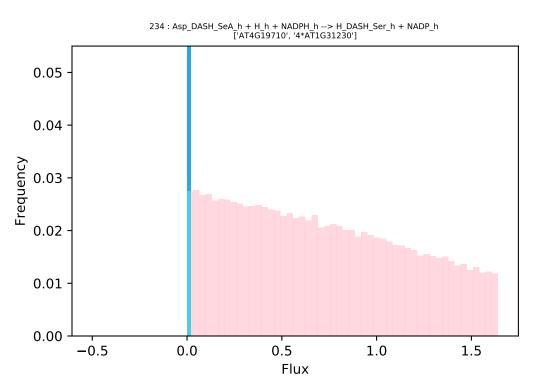


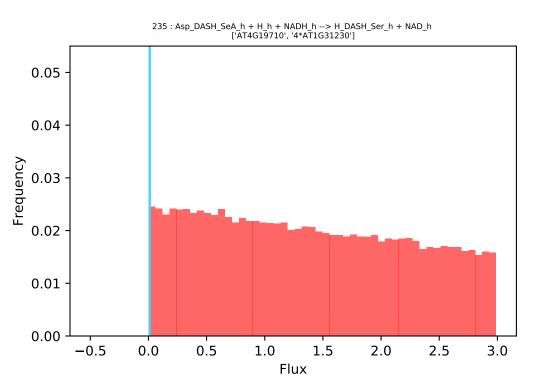




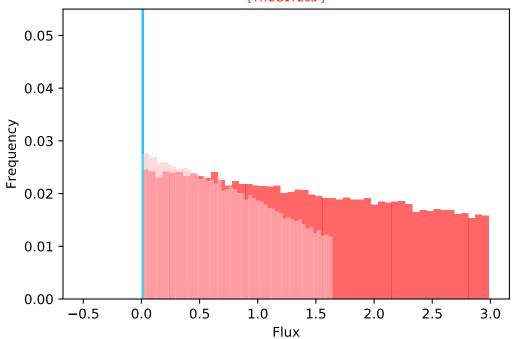


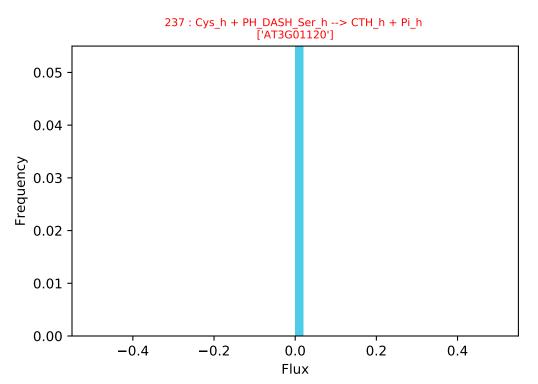


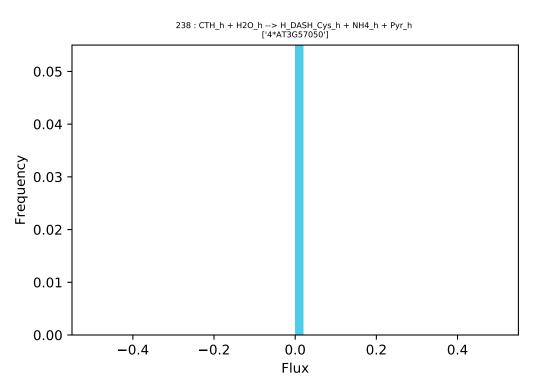


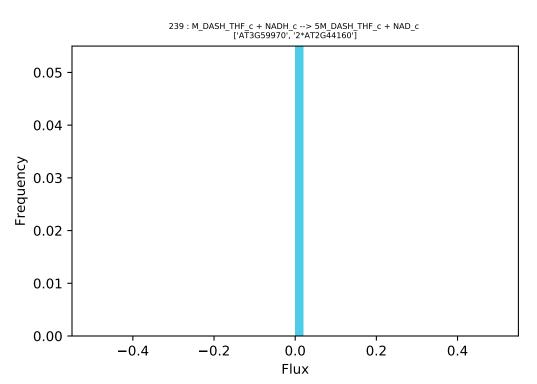


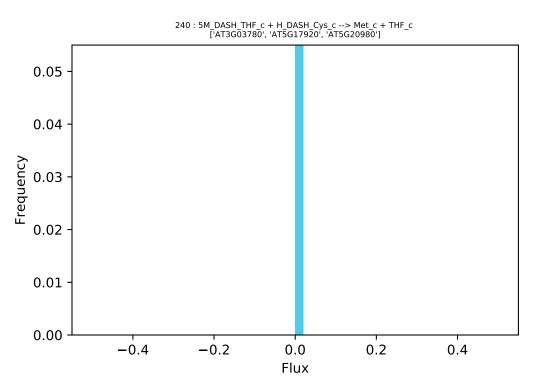
236 : ATP_h + H_DASH_Ser_h --> ADP_h + H_h + PH_DASH_Ser_h ['AT2G17265']

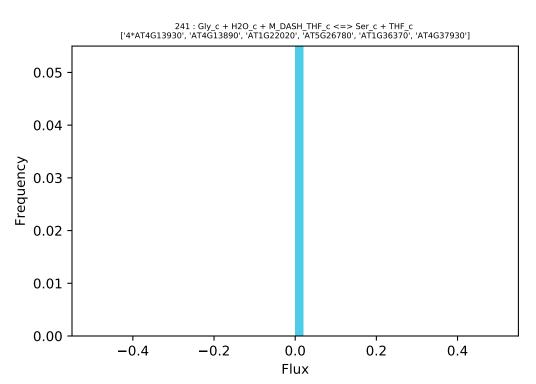


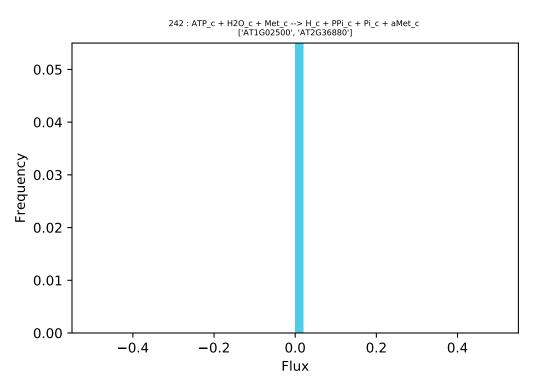


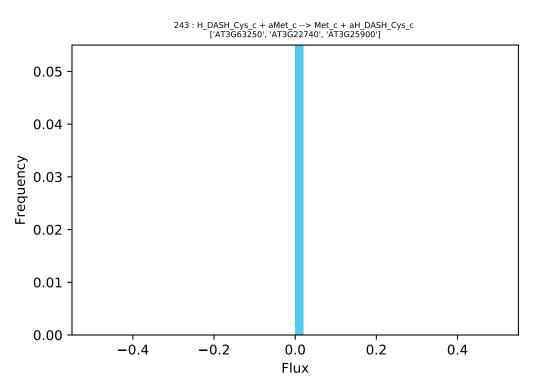


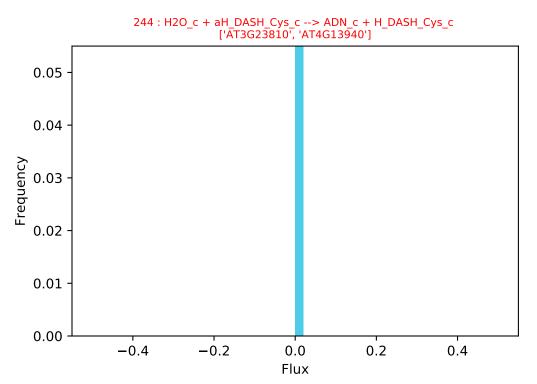


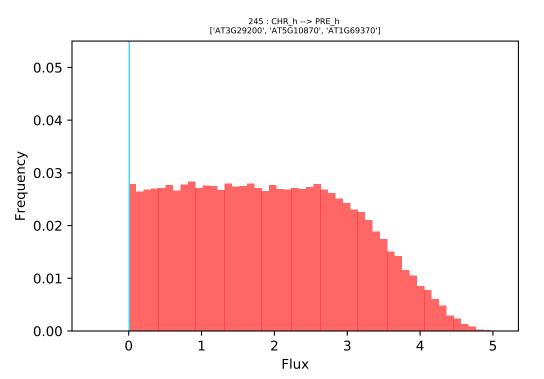


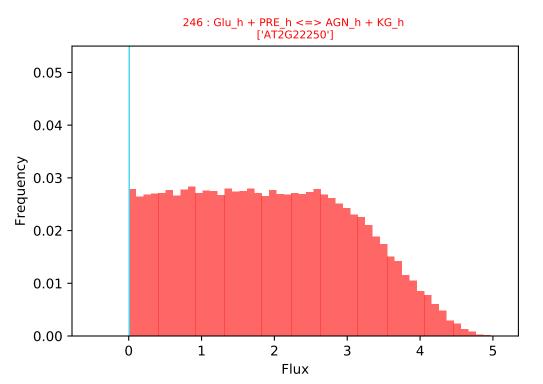


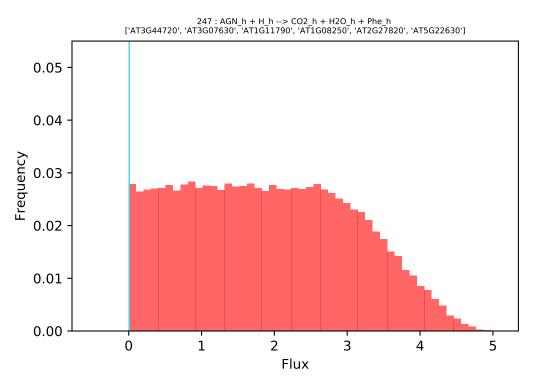


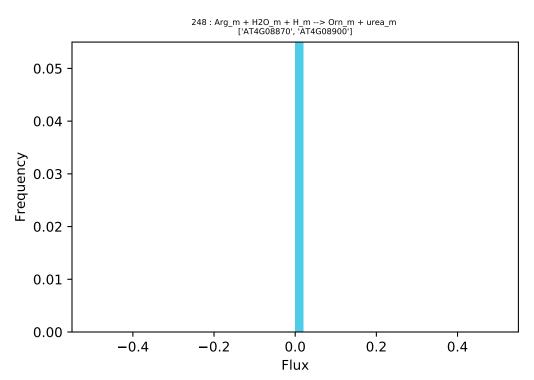


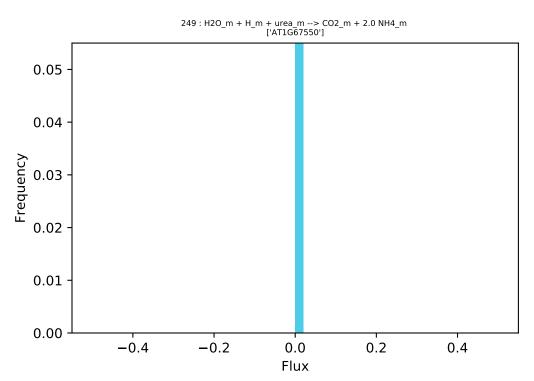


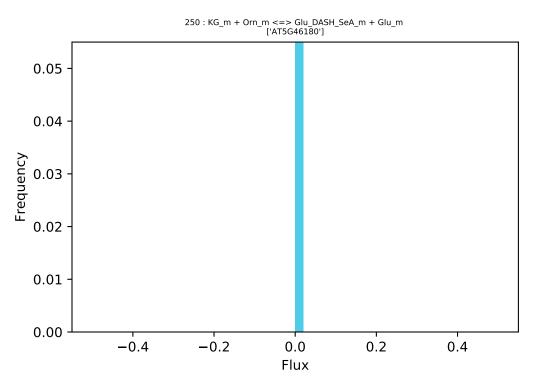


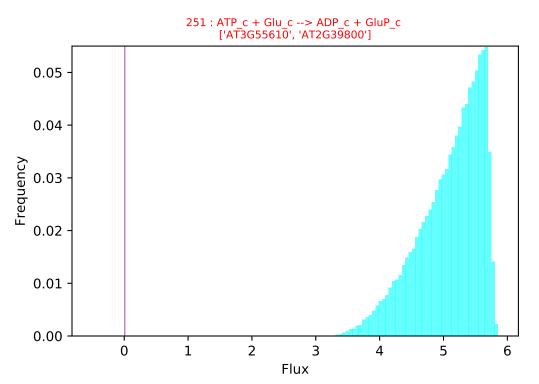




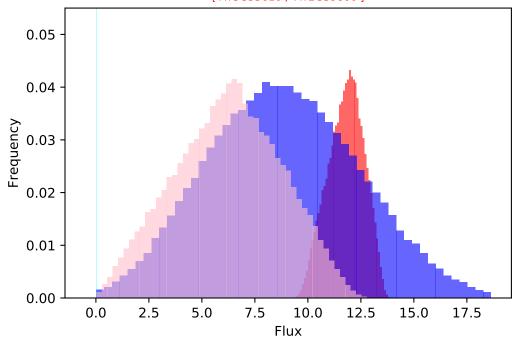


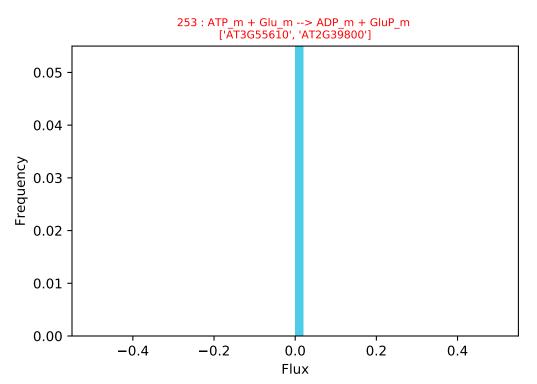


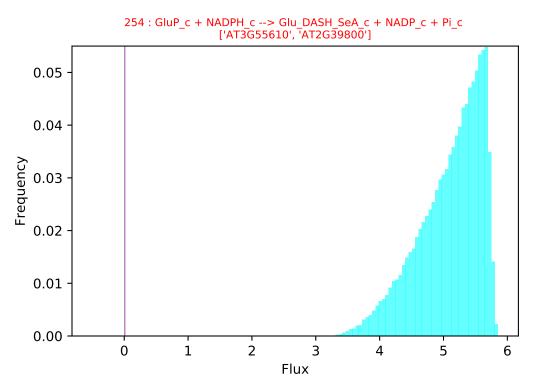




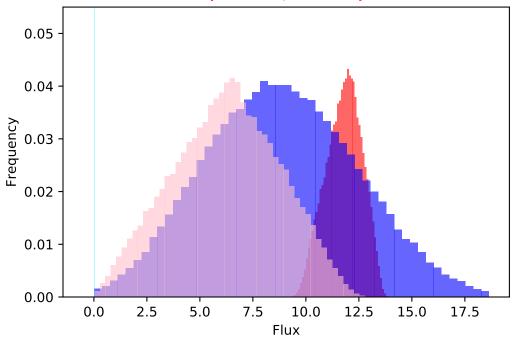
252 : ATP_h + Glu_h --> ADP_h + GluP_h ['AT3G55610', 'AT2G39800']

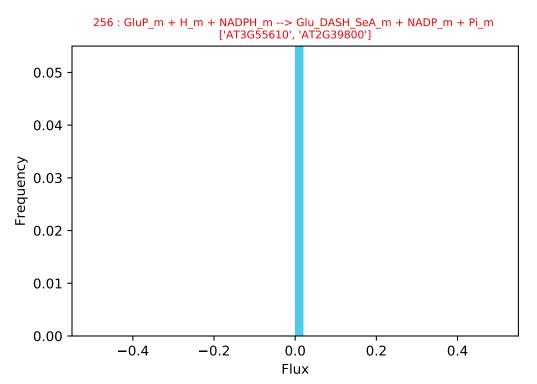




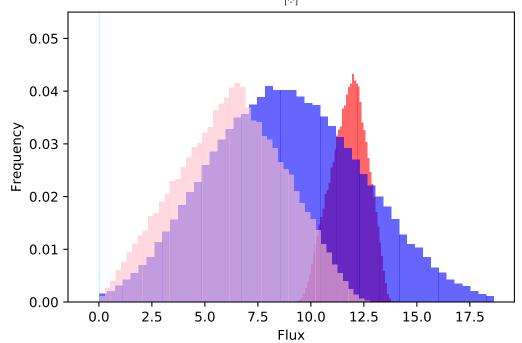


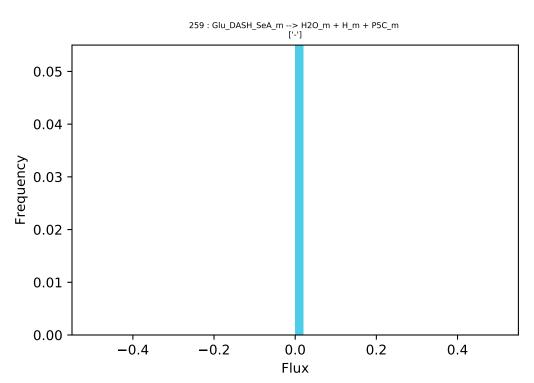
 $255: GluP_h + H_h + NADPH_h --> Glu_DASH_SeA_h + NADP_h + Pi_h \\ ['AT3G55610', 'AT2G39800']$

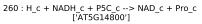


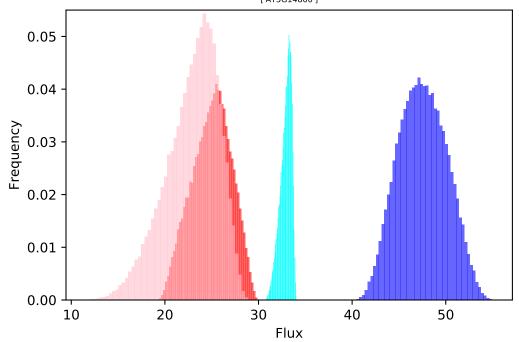


Flux

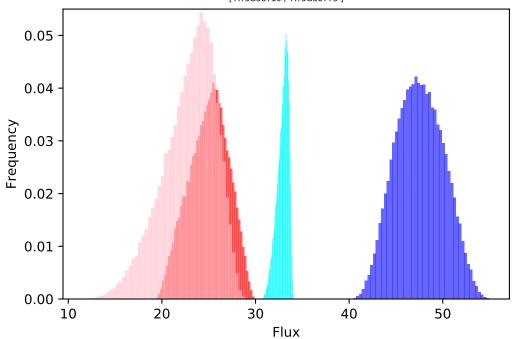


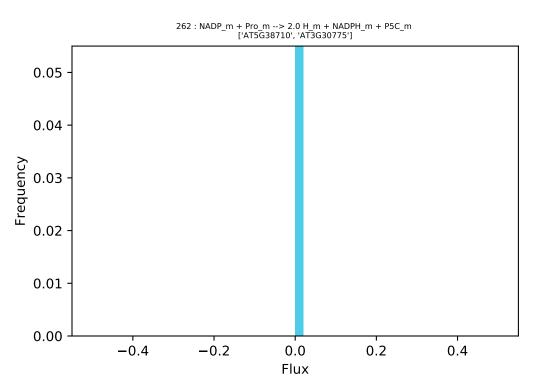


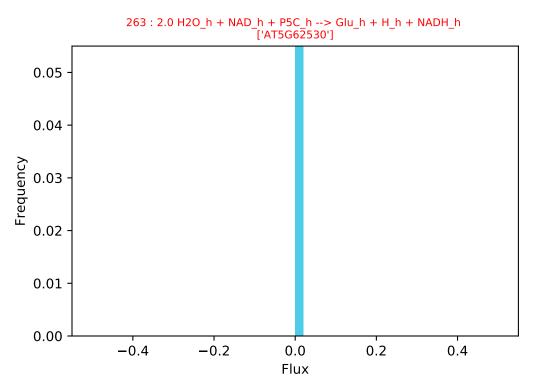




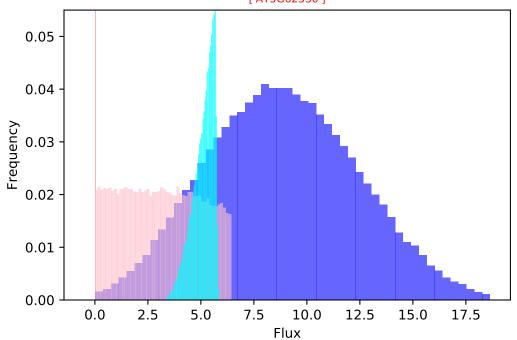
261 : NAD_m + Pro_m --> 2.0 H_m + NADH_m + P5C_m ['AT5G38710', 'AT3G30775']







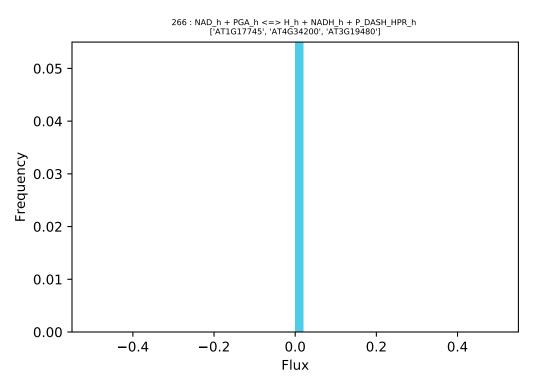
264 : 2.0 H2O_m + NAD_m + P5C_m --> Glu_m + H_m + NADH_m ['AT5G62530']

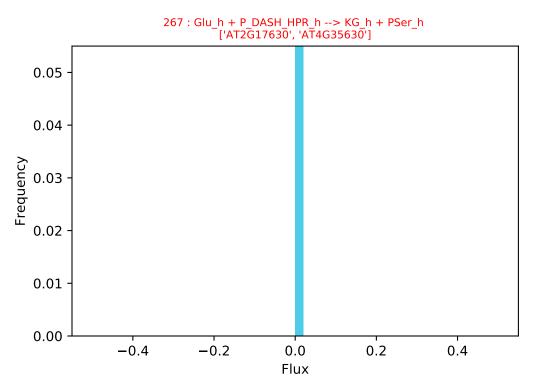


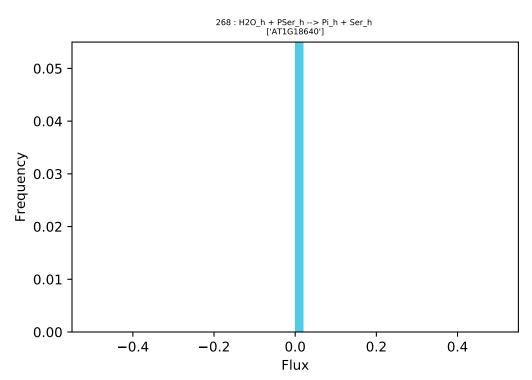
0.05 0.04 0.03 -0.02 0.01 0.00 4 6 8 10 12 14

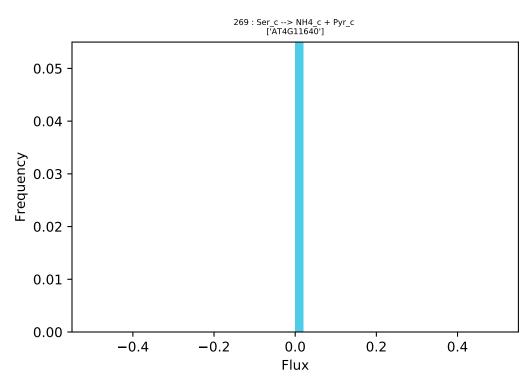
Flux

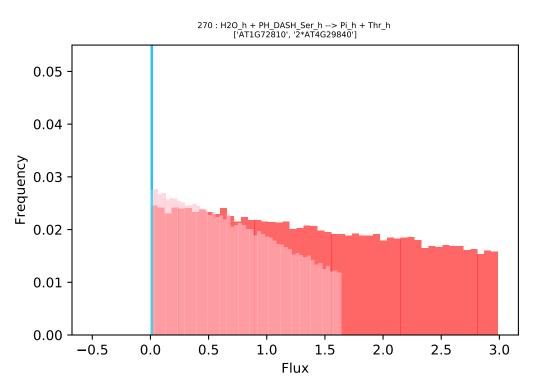
Frequency

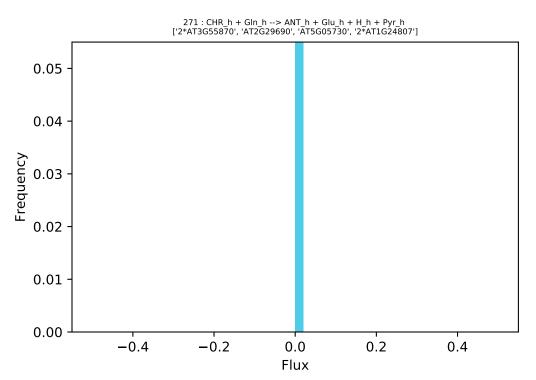


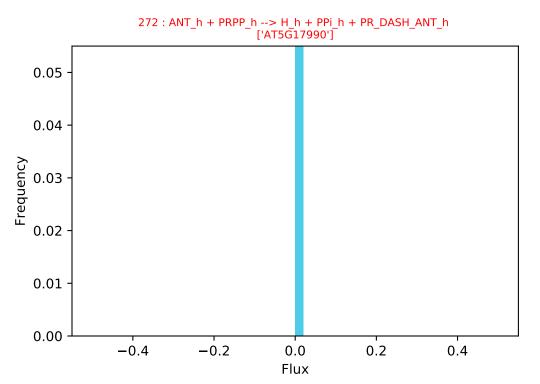


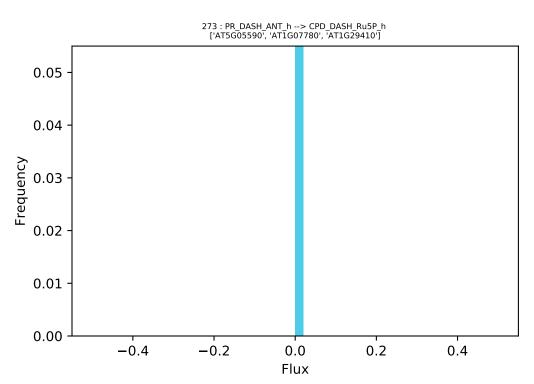


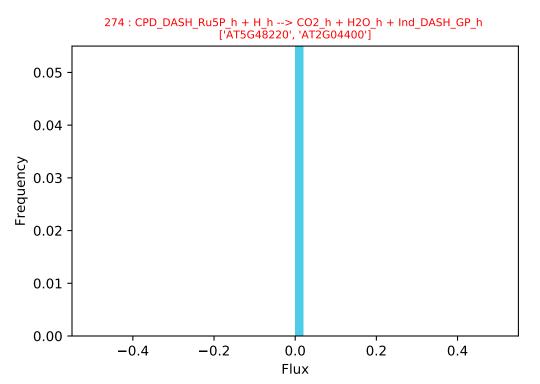


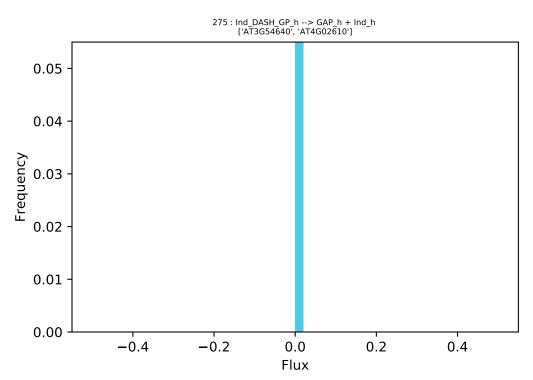


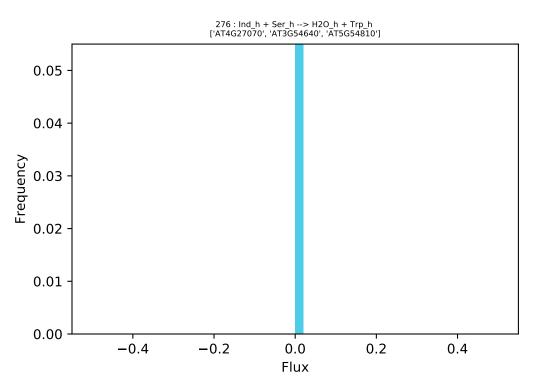


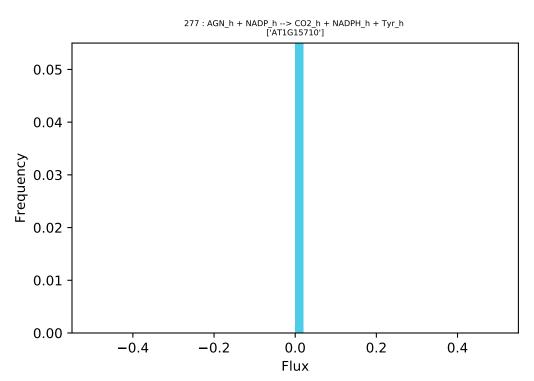


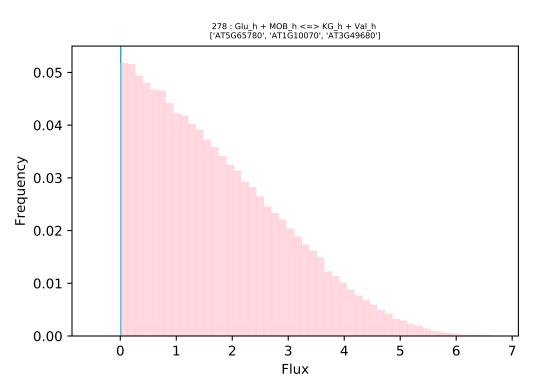


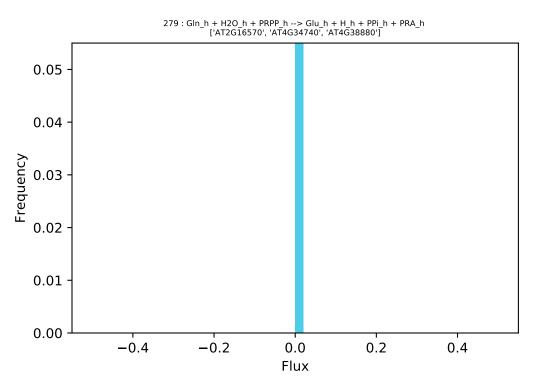


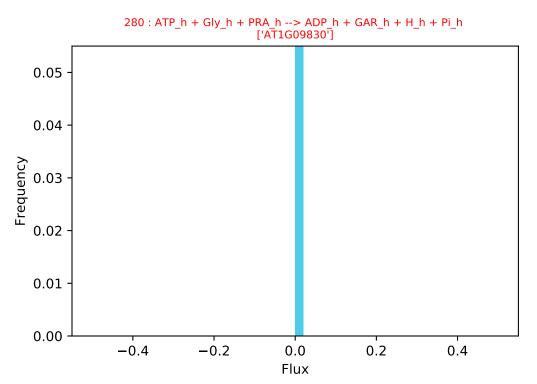


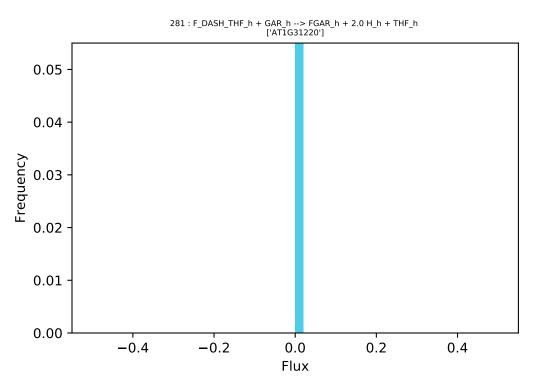


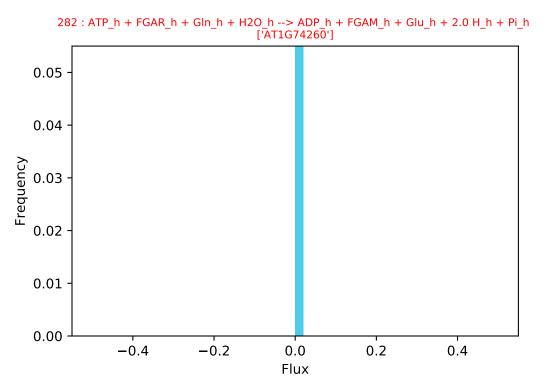


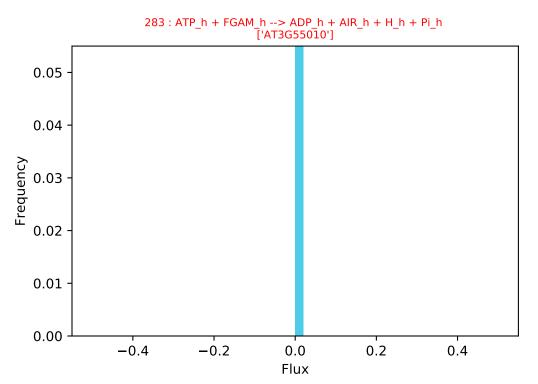


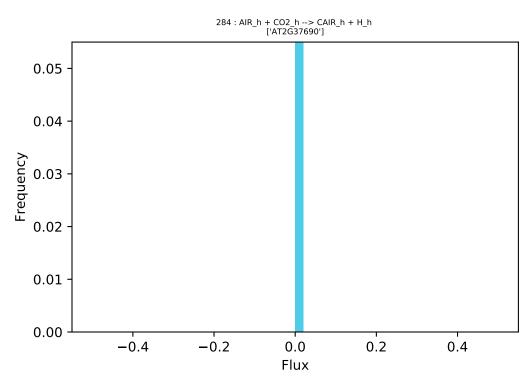


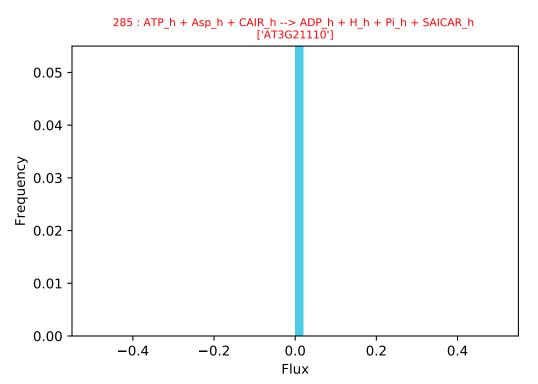


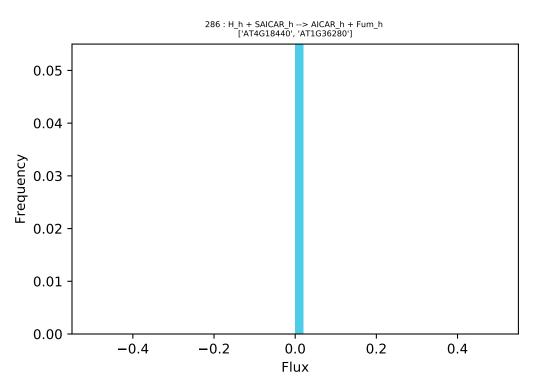


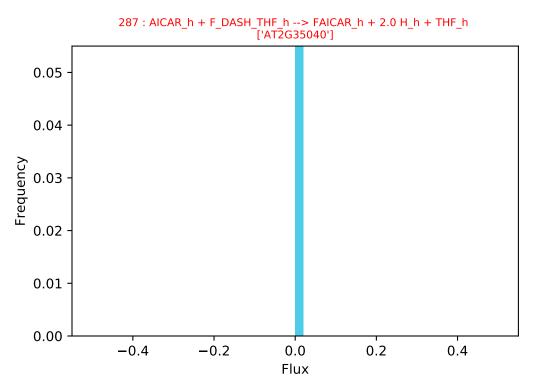


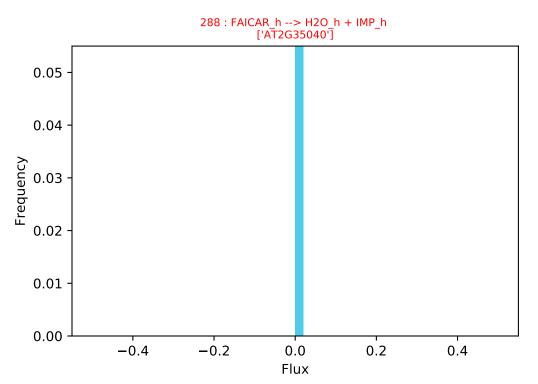


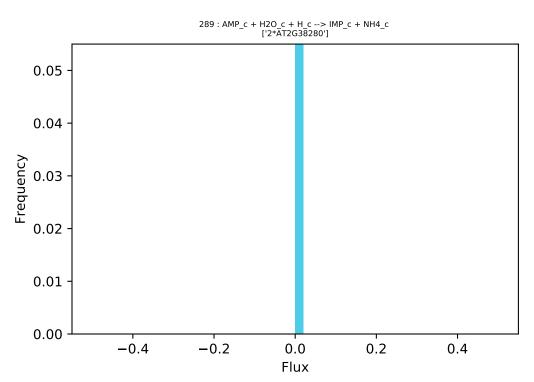


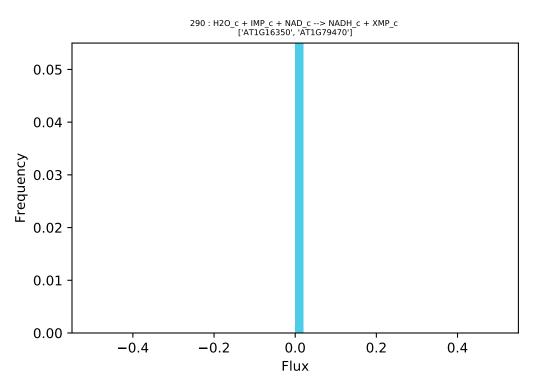


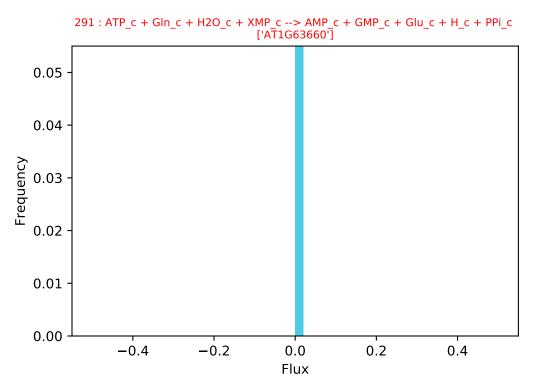


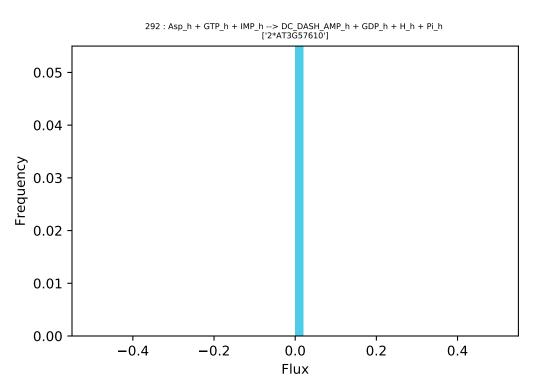


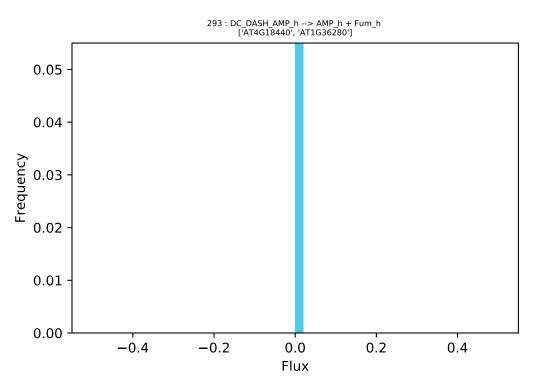


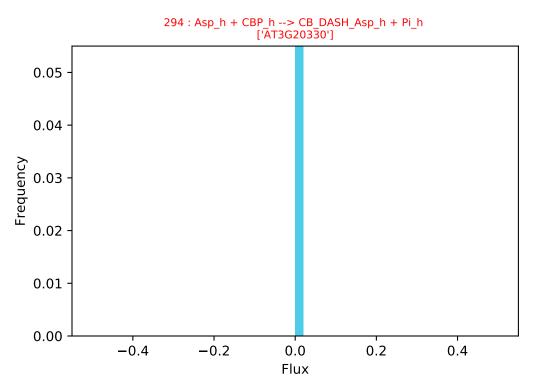


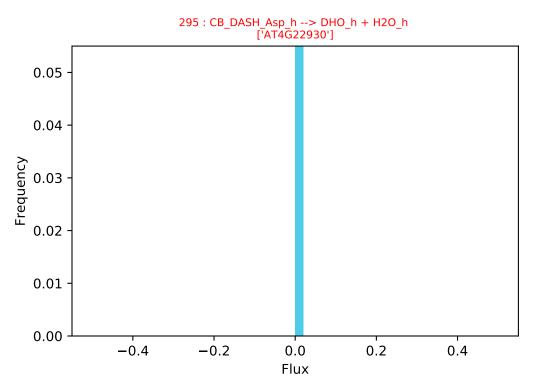


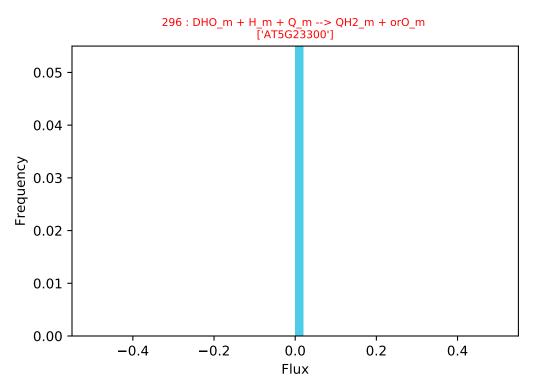


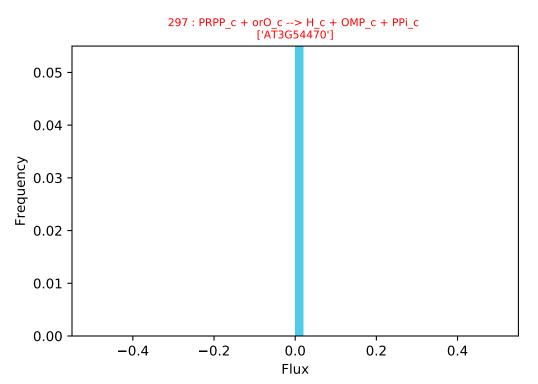


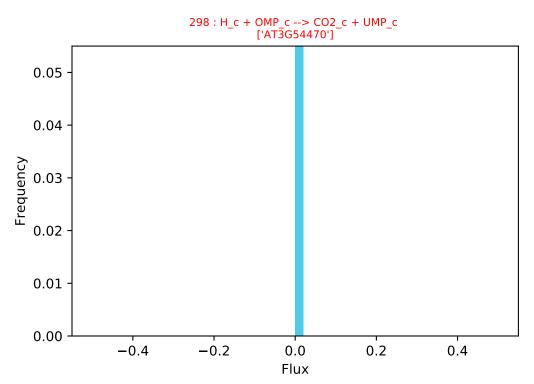


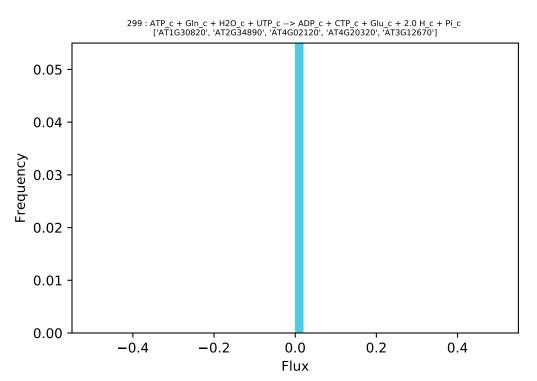


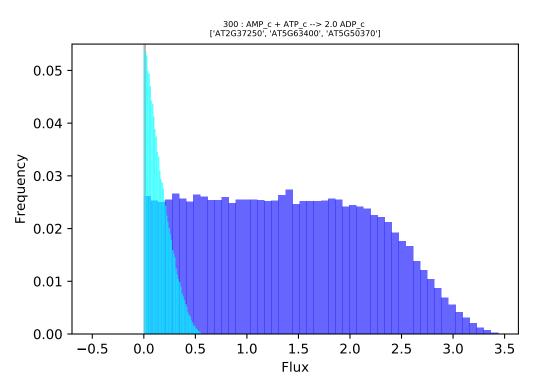


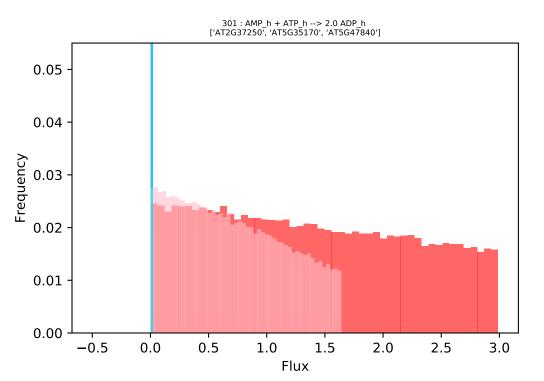


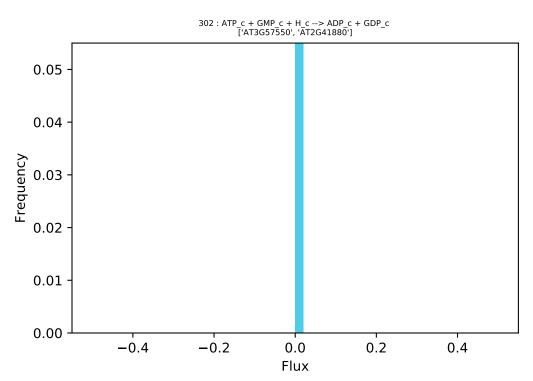


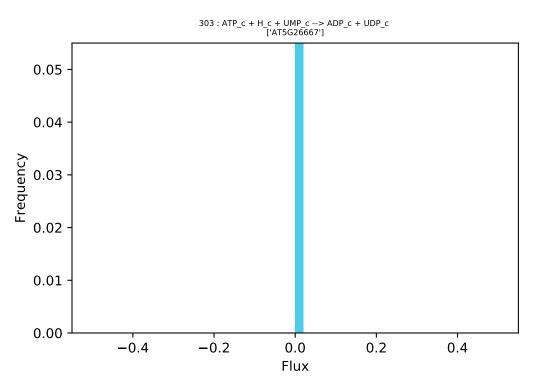


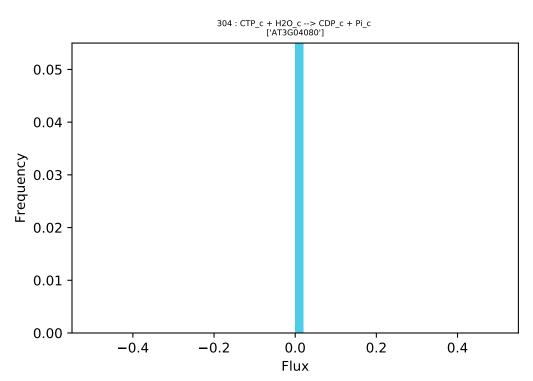


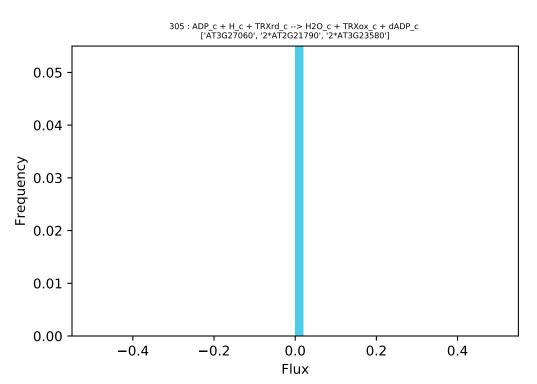


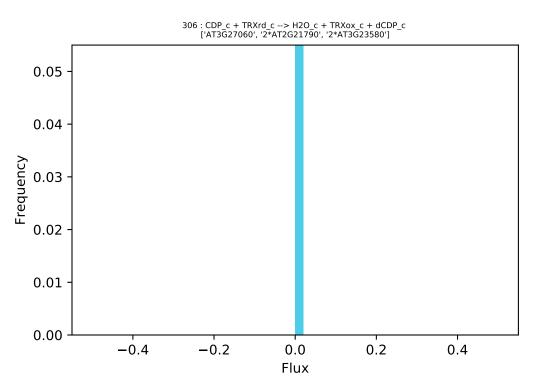


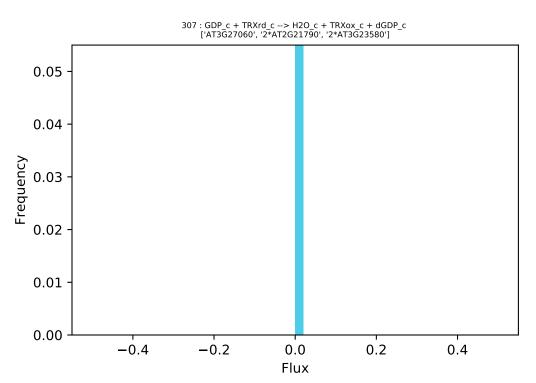


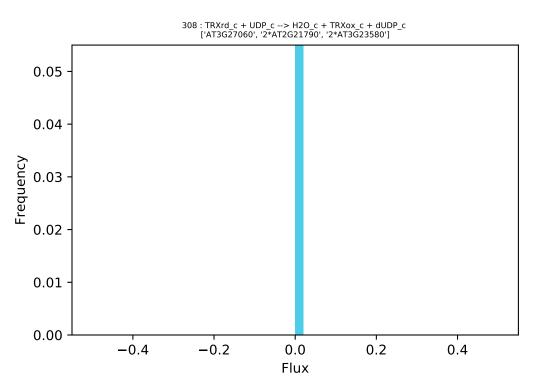


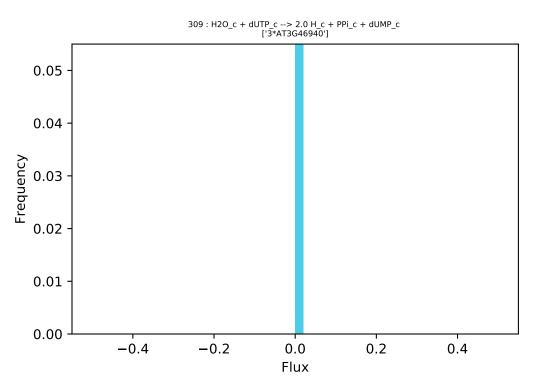


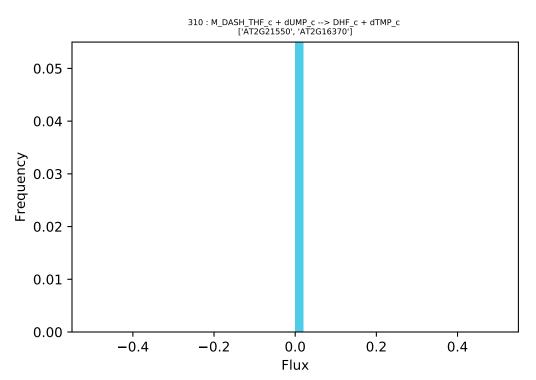


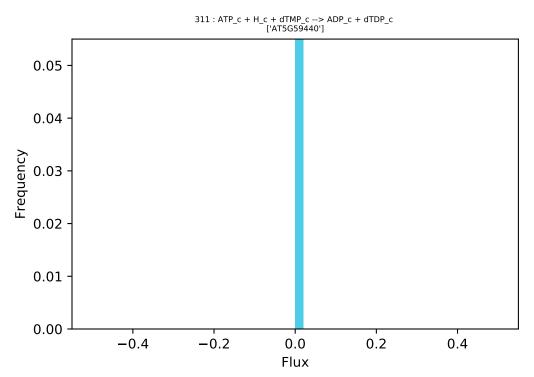


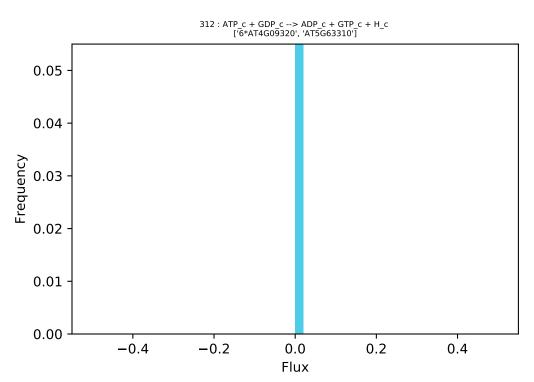


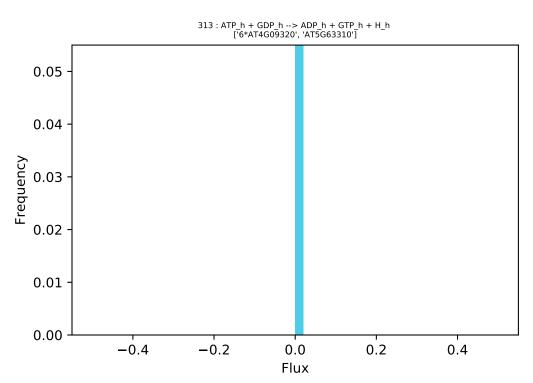


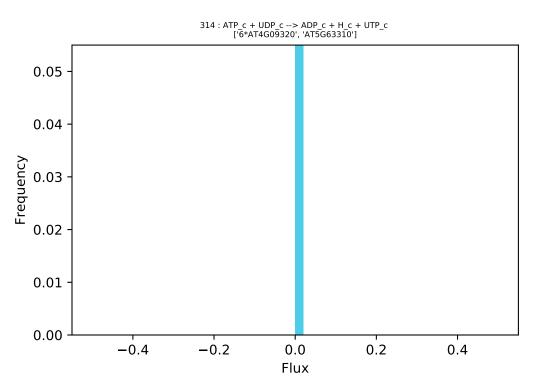


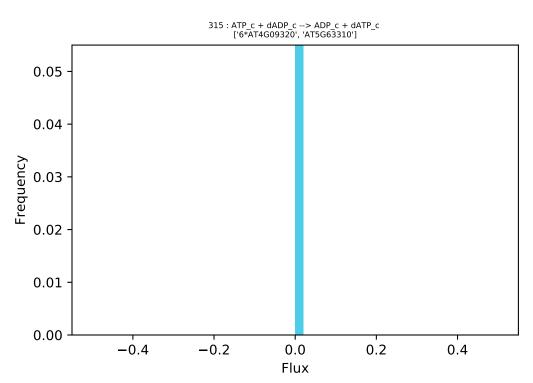


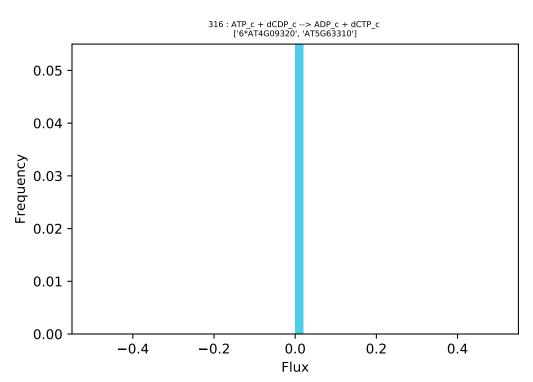


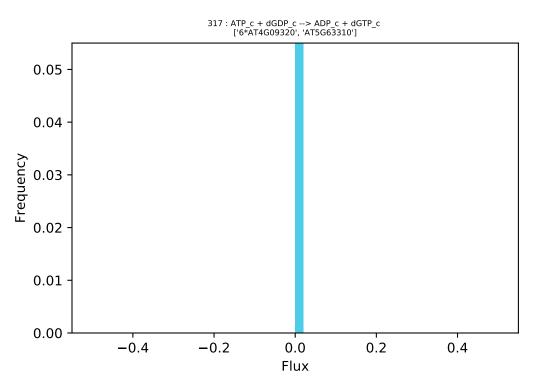


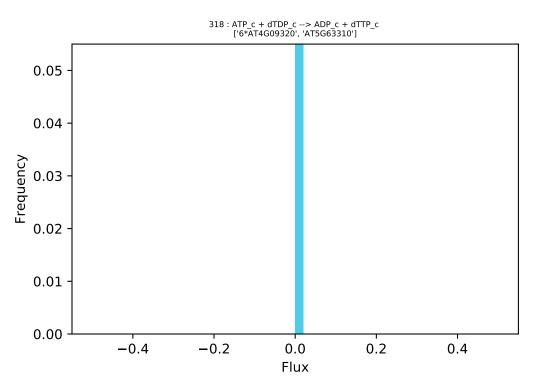


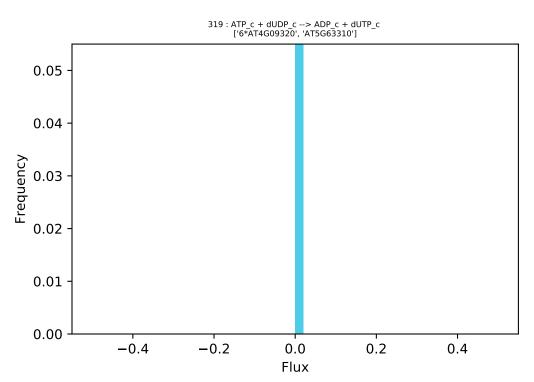


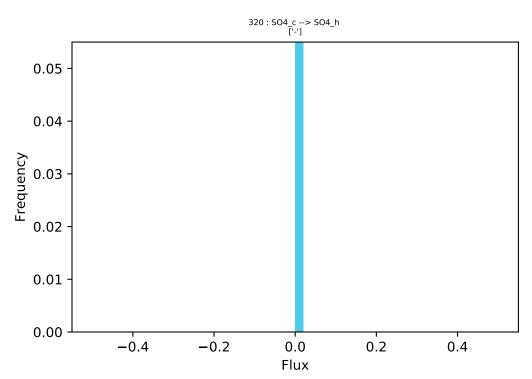




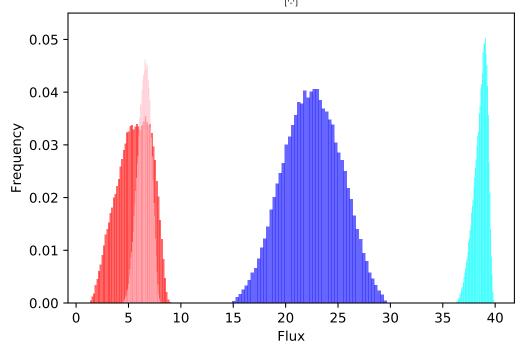




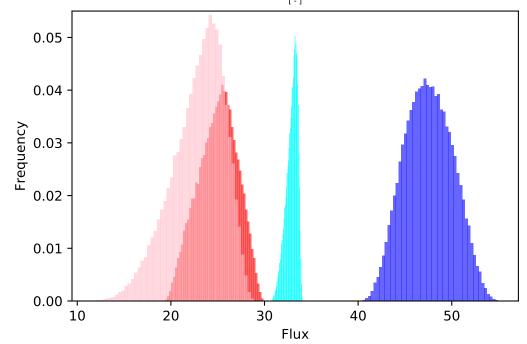


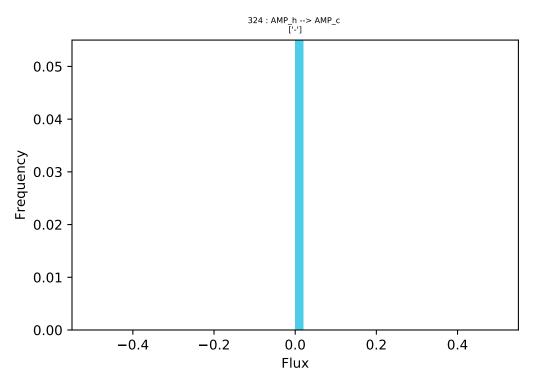


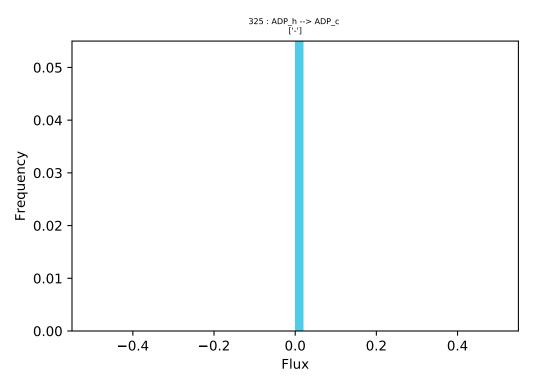
Flux

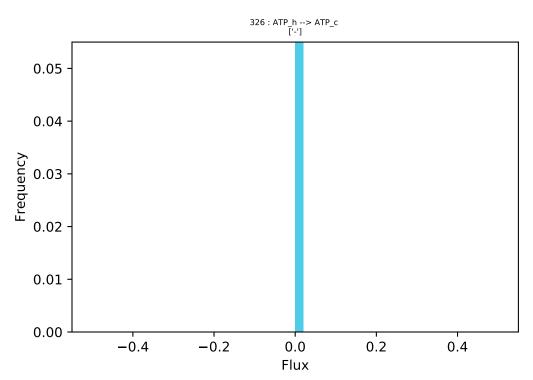


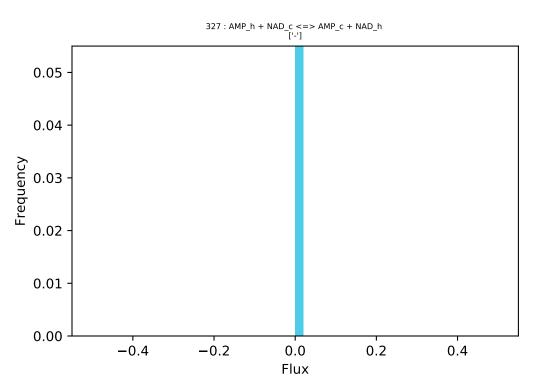
323 : $ADP_c + ATP_m + Pi_c --> ADP_m + ATP_c + Pi_m$ ['-']

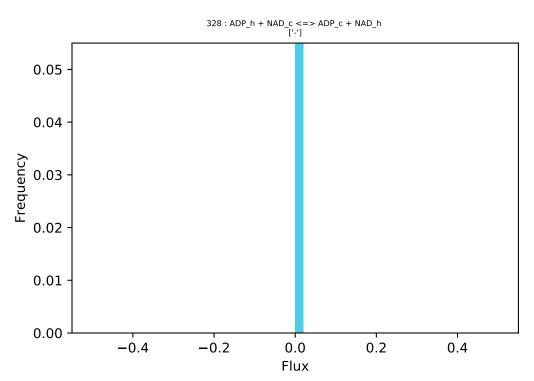


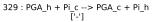


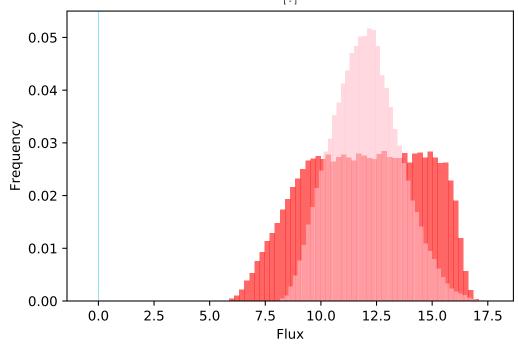


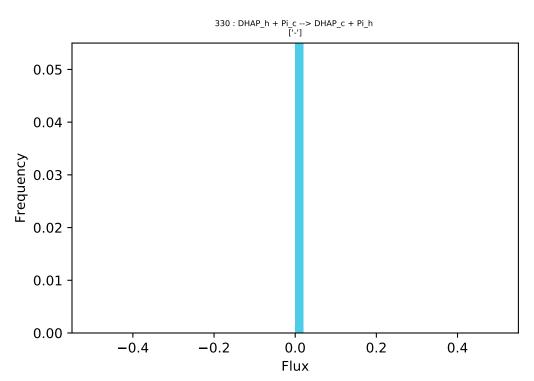


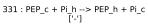


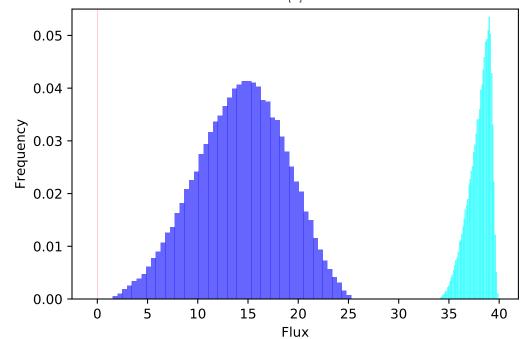


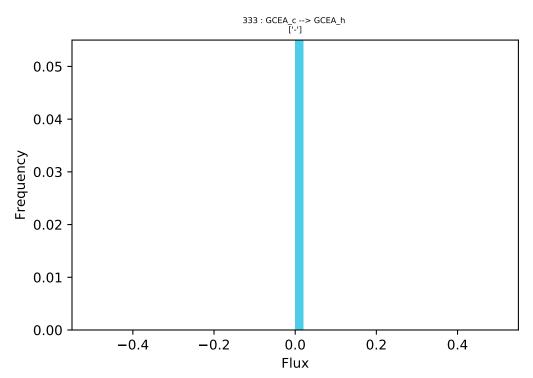


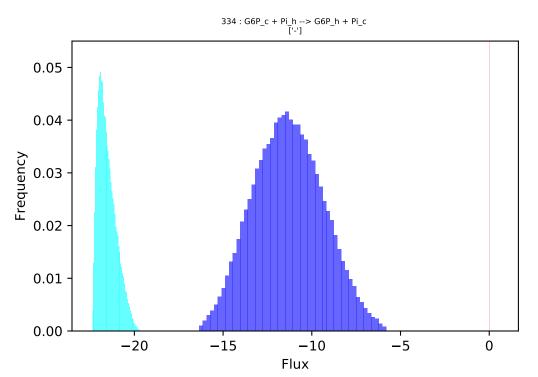


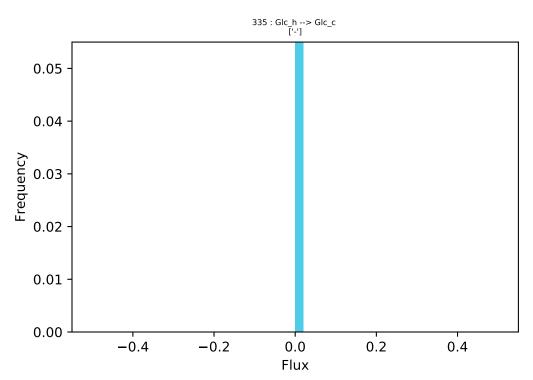


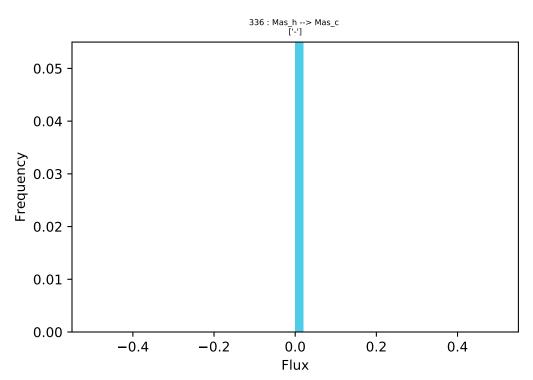


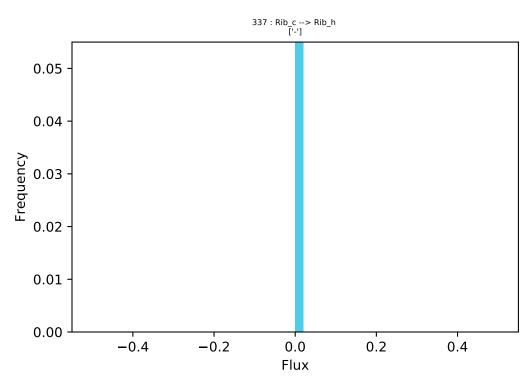


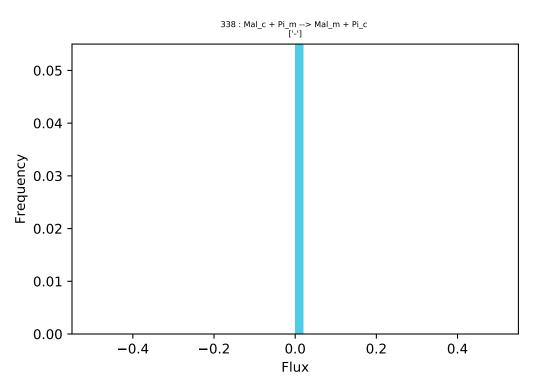


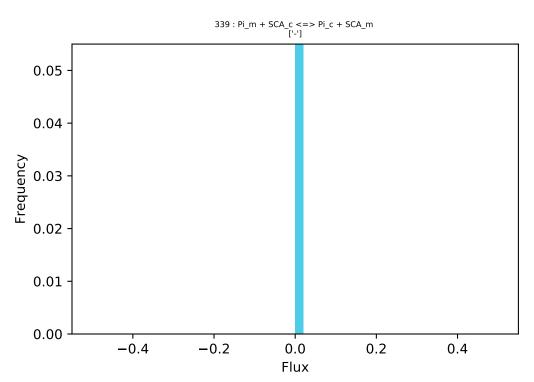


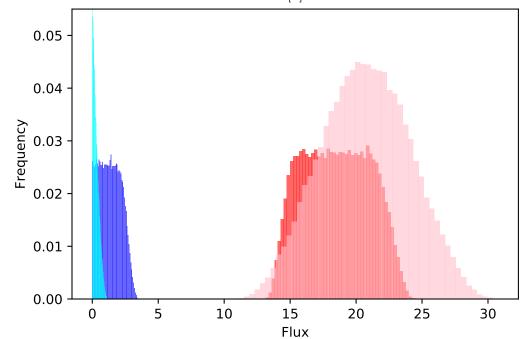


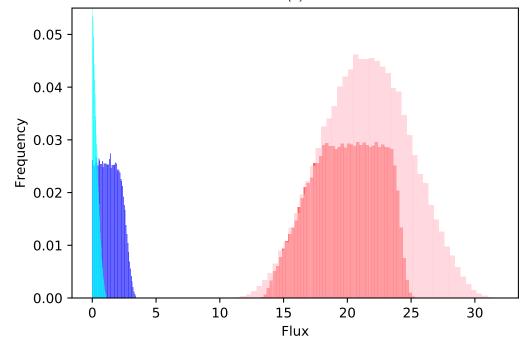


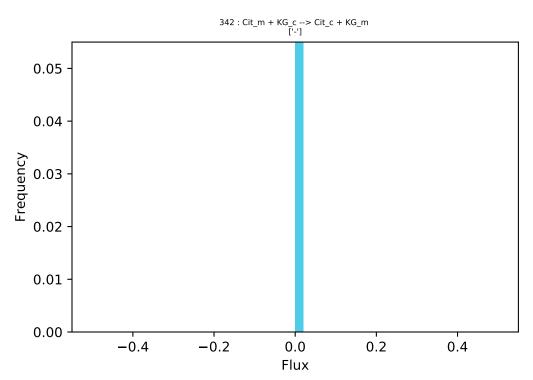


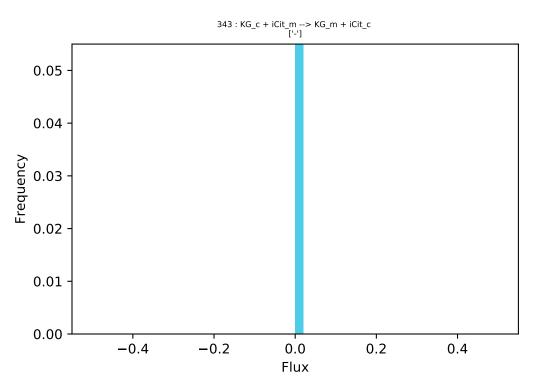


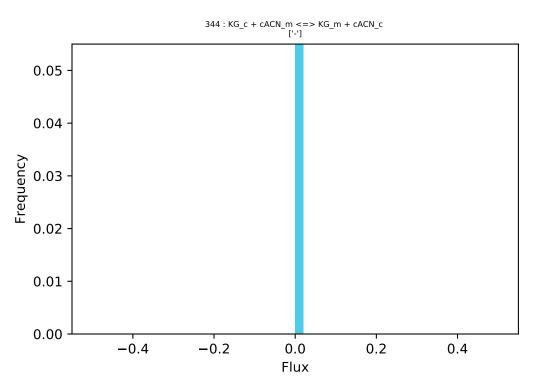












0.05

0.04

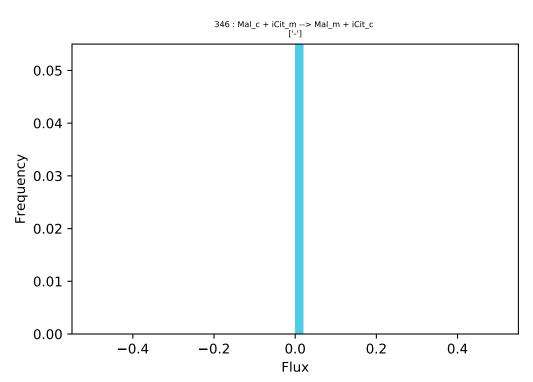
Frequency 80.0

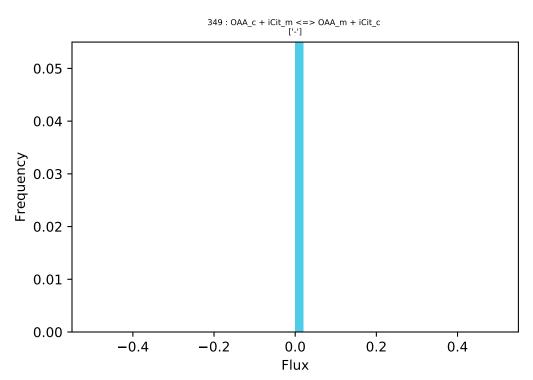
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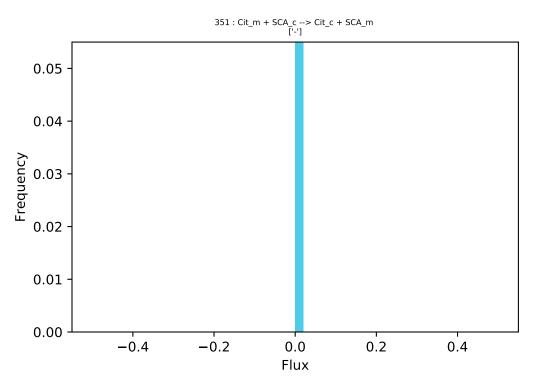
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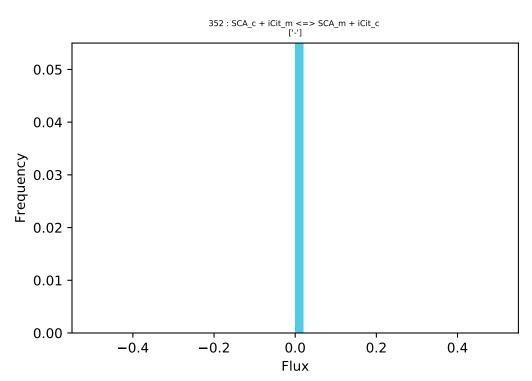
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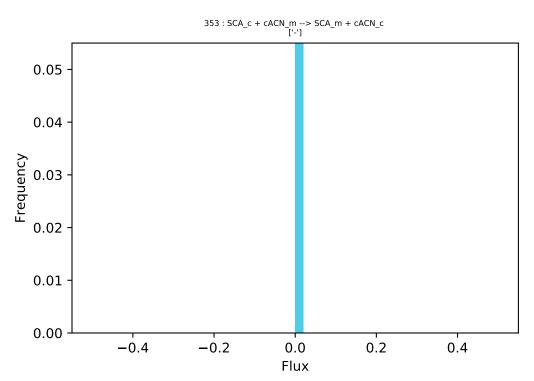
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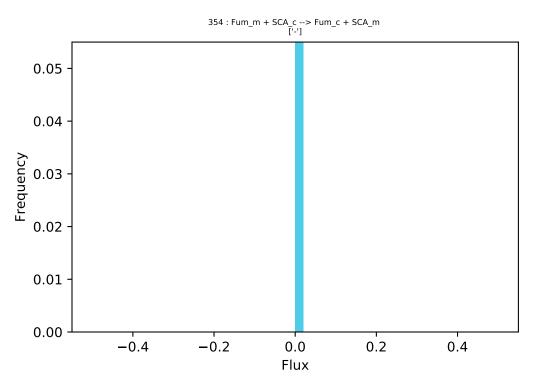


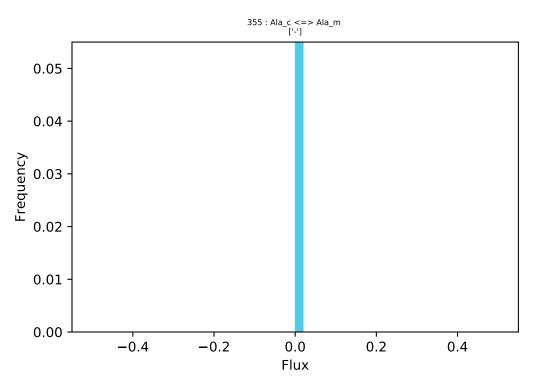


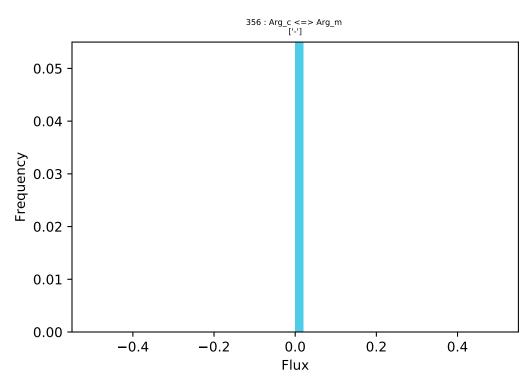


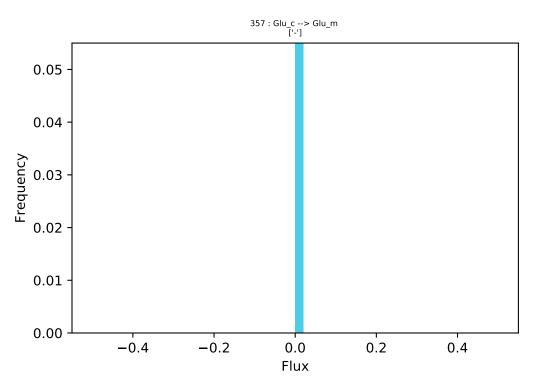


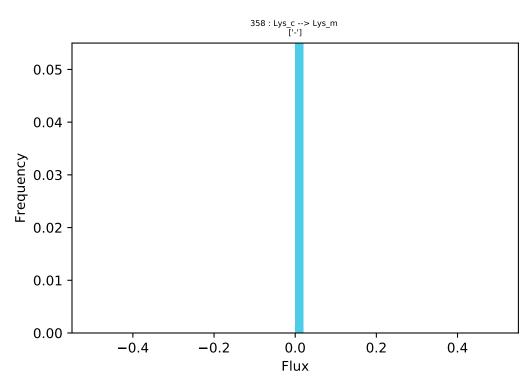


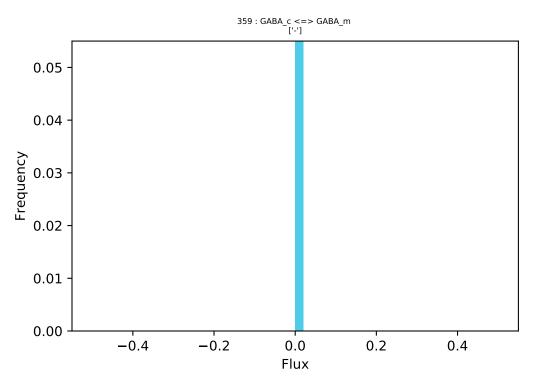


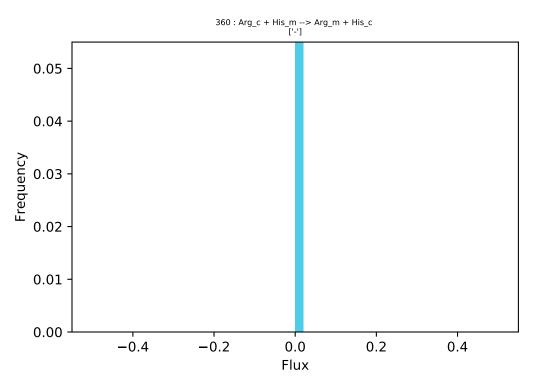


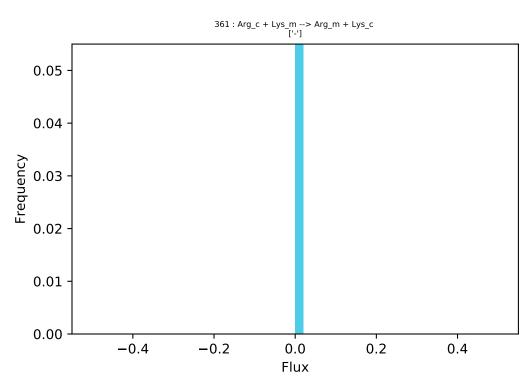




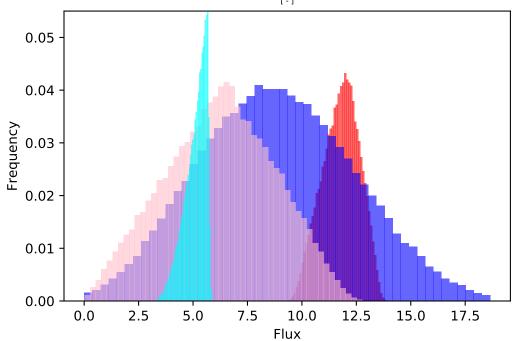




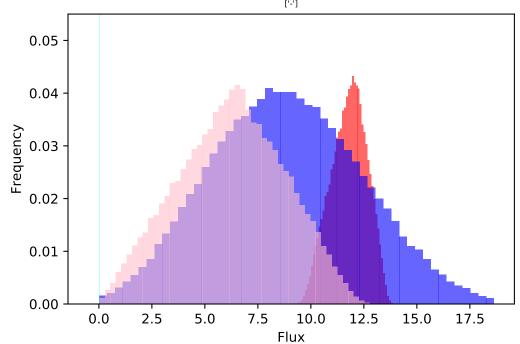




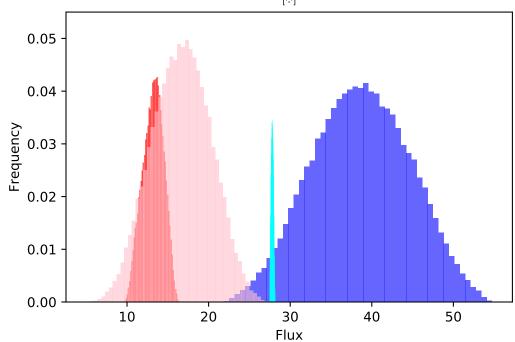
 $363: Glu_m + Pro_c --> Glu_c + Pro_m \\ ['-']$

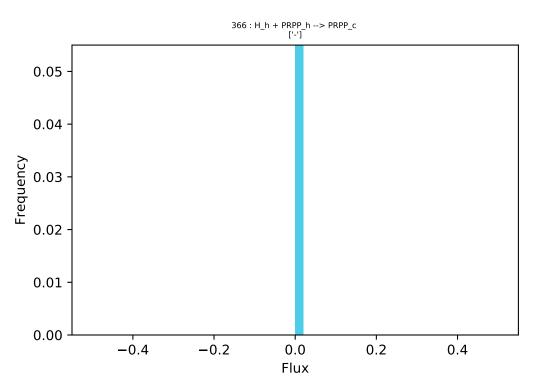


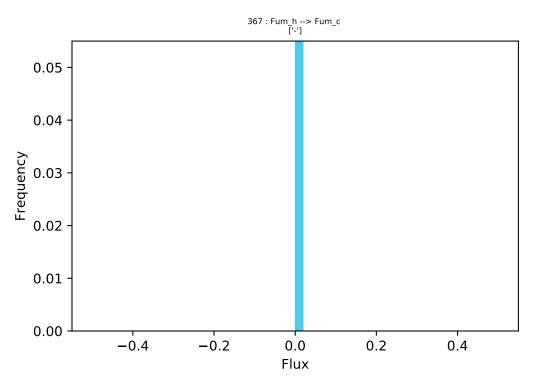


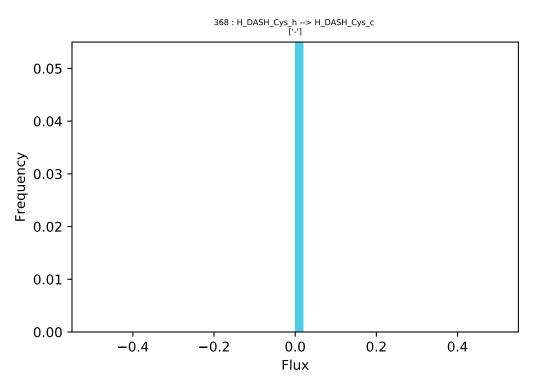


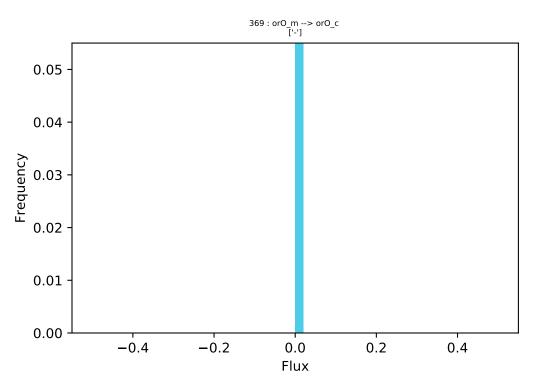


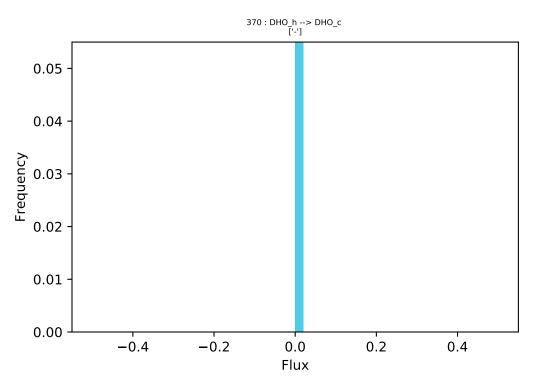


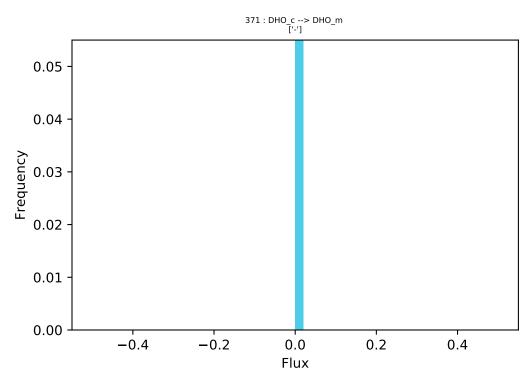


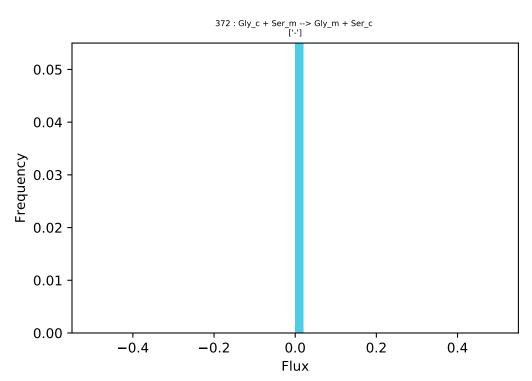




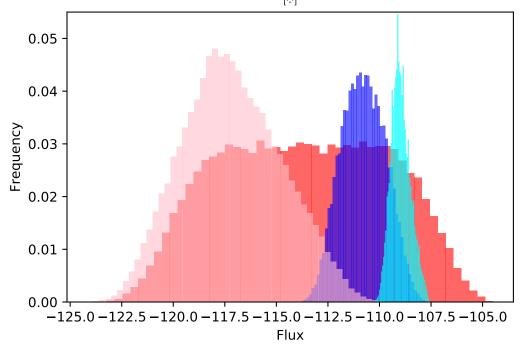


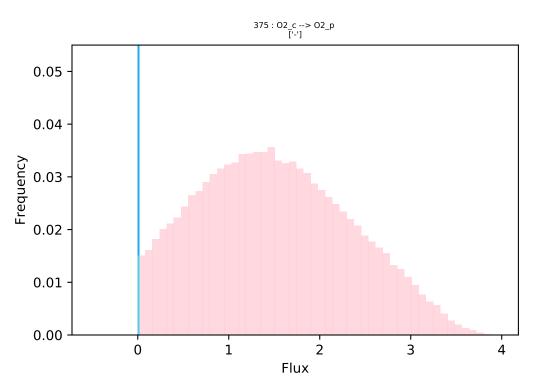


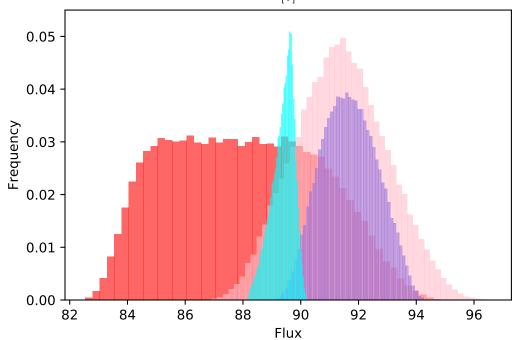


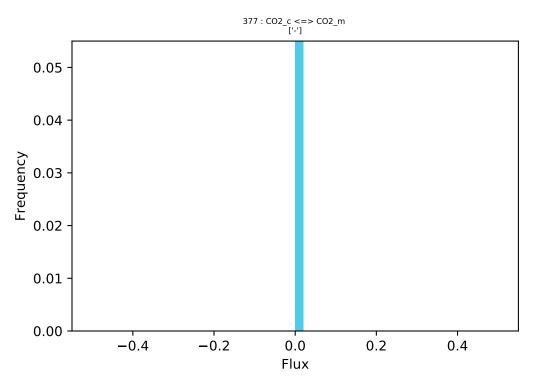


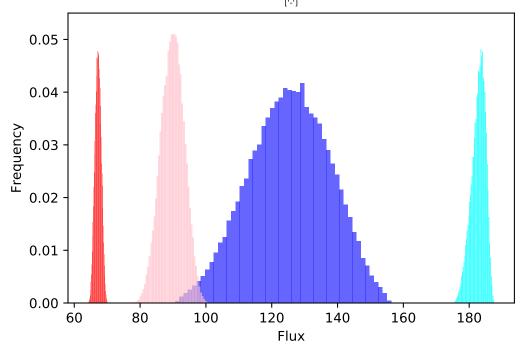




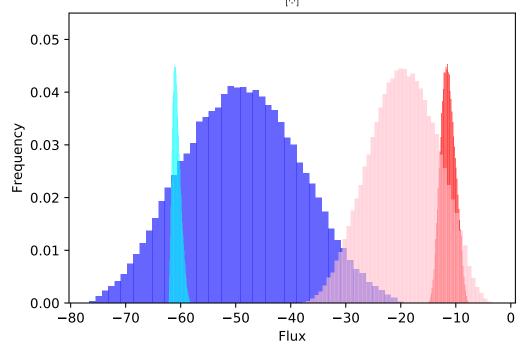


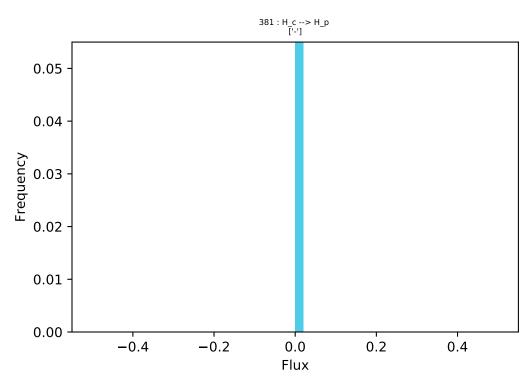


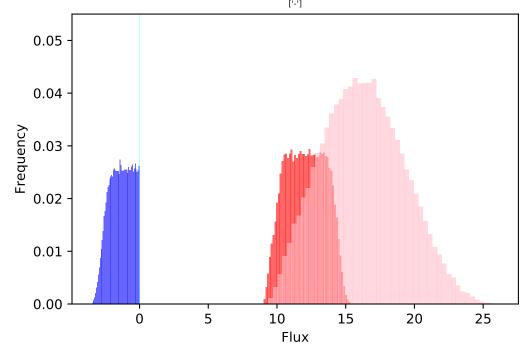


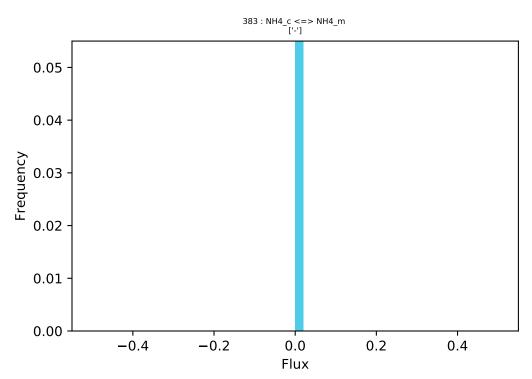


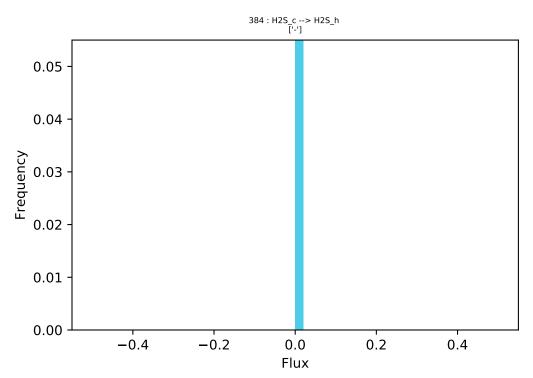
379 : H2O_c <=> H2O_m ['-']

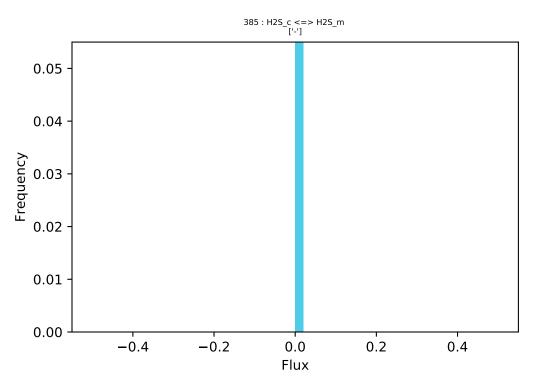


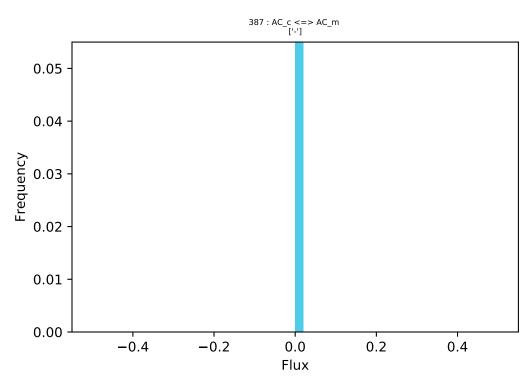


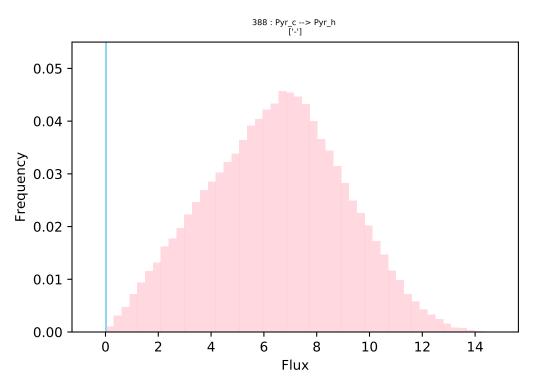


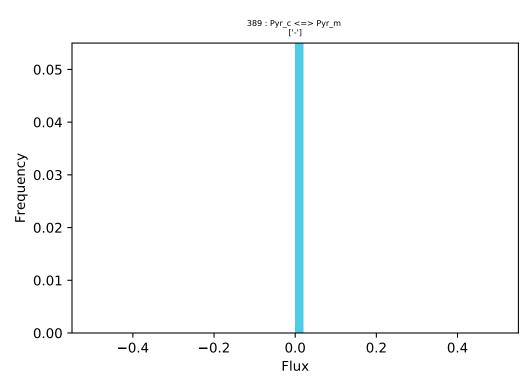


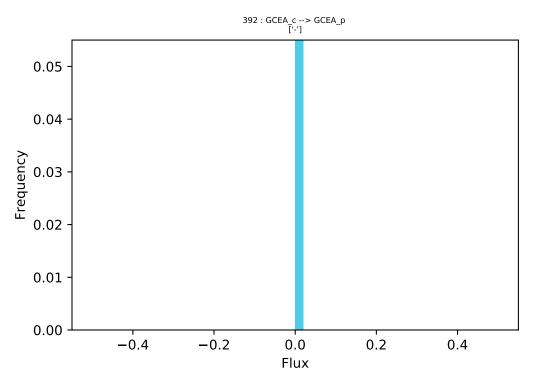


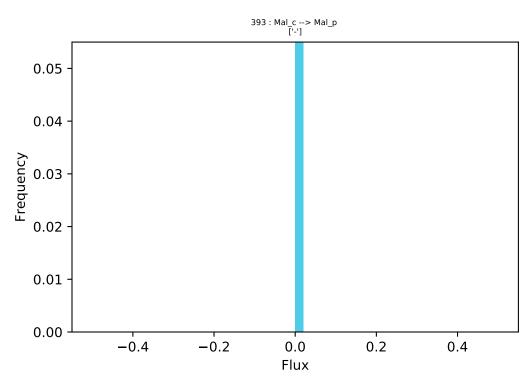


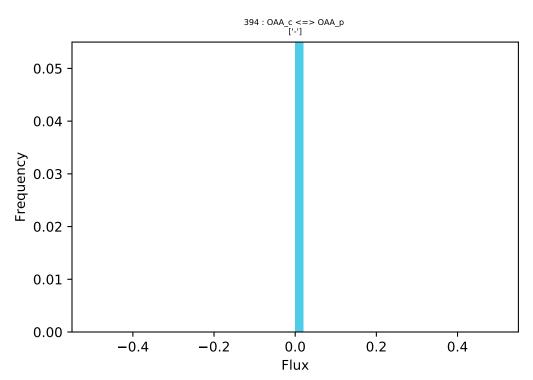


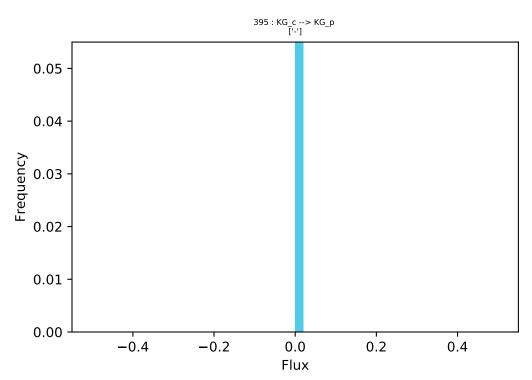




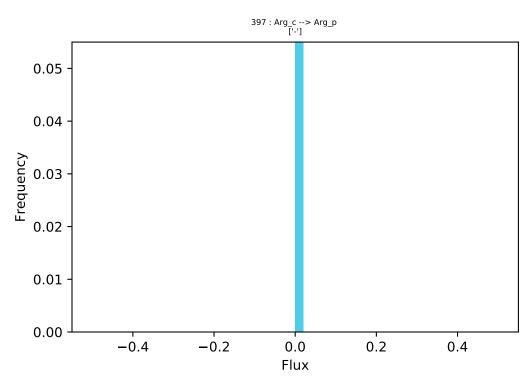


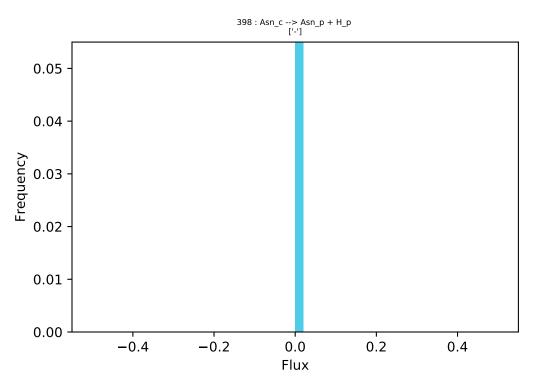


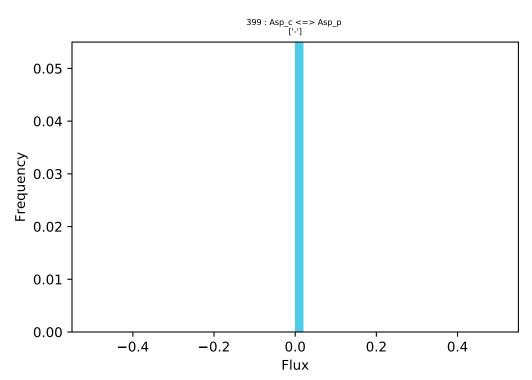


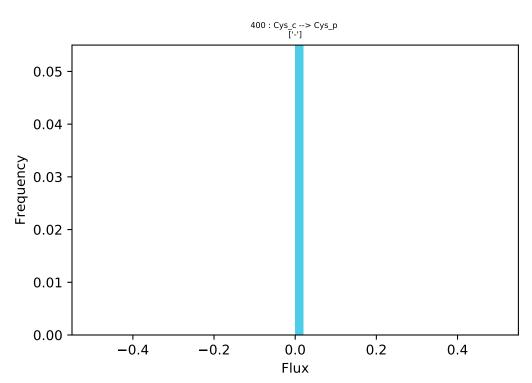


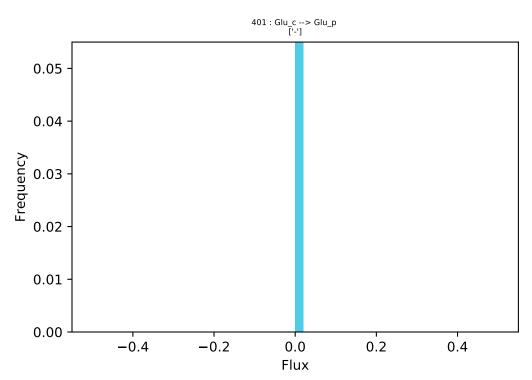
Flux

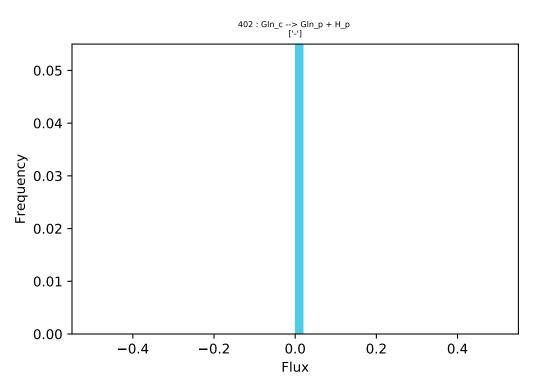


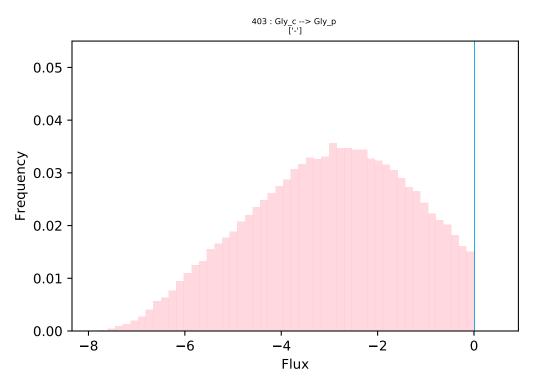


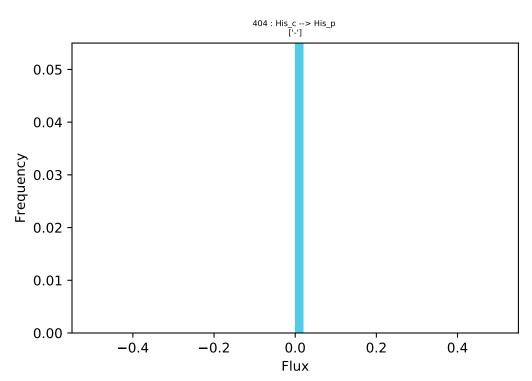


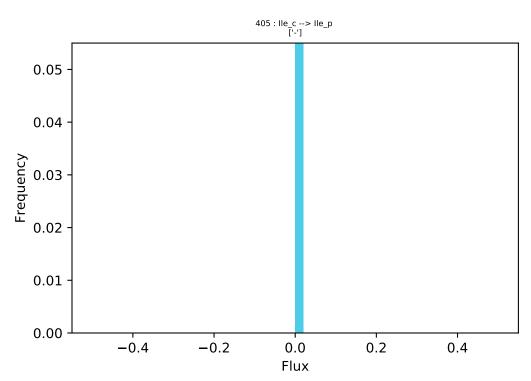


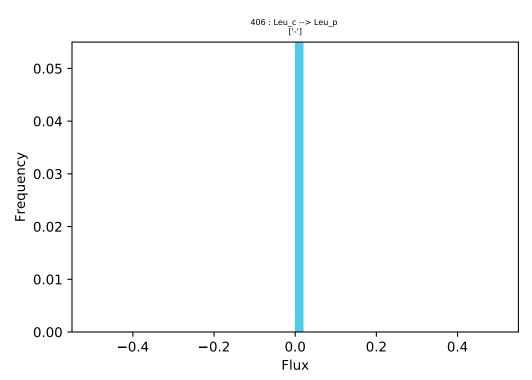


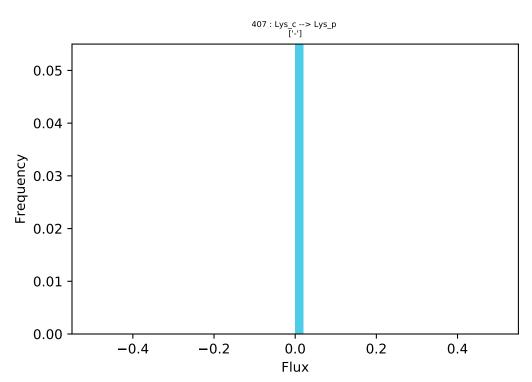


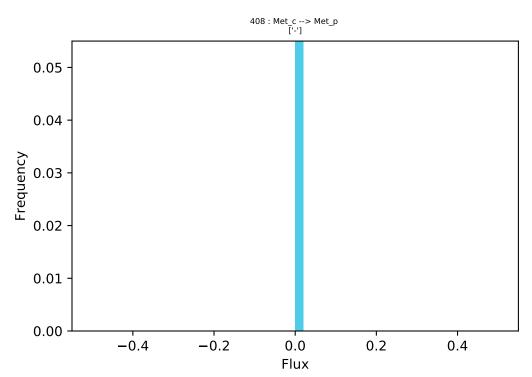


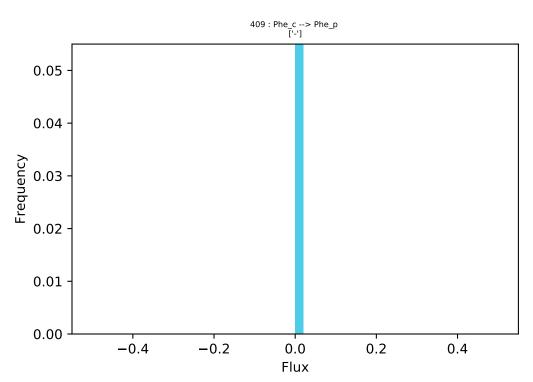


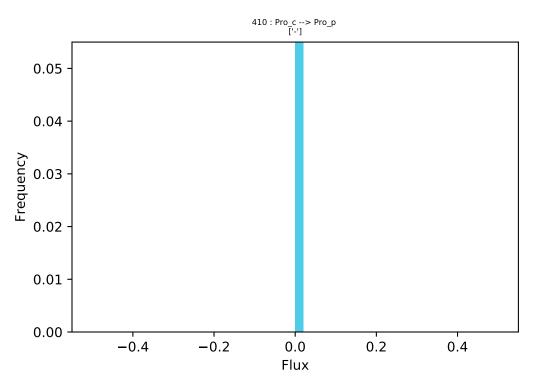


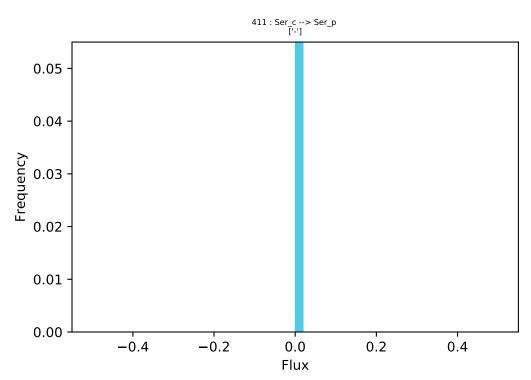


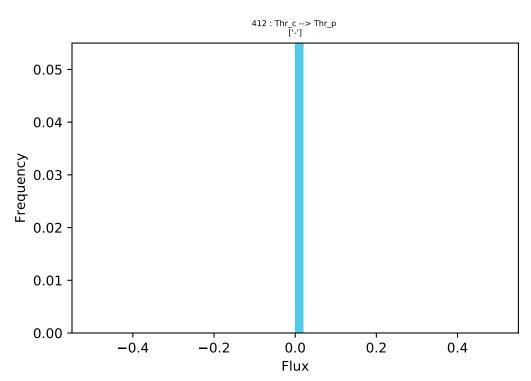


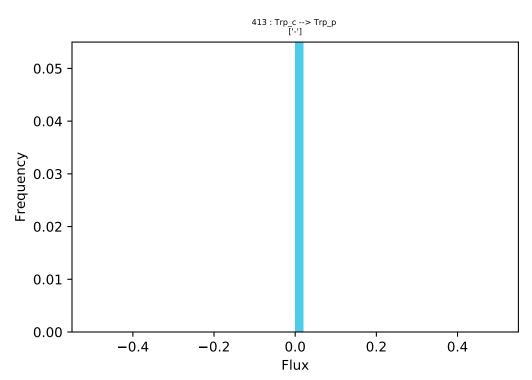


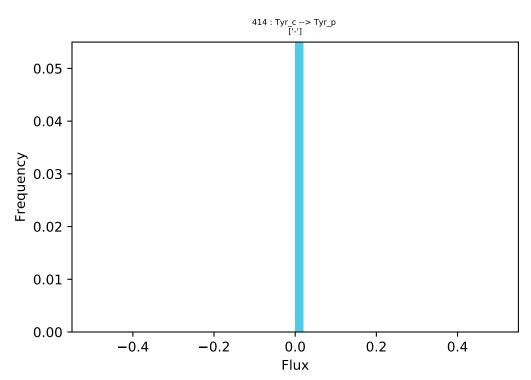


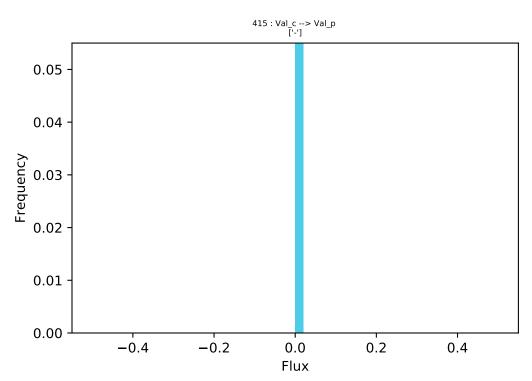


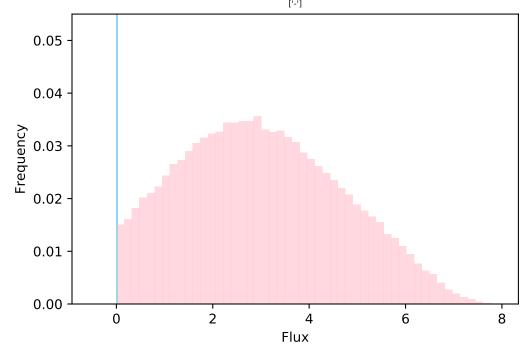


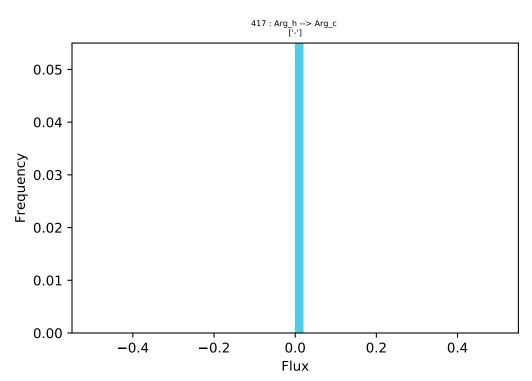


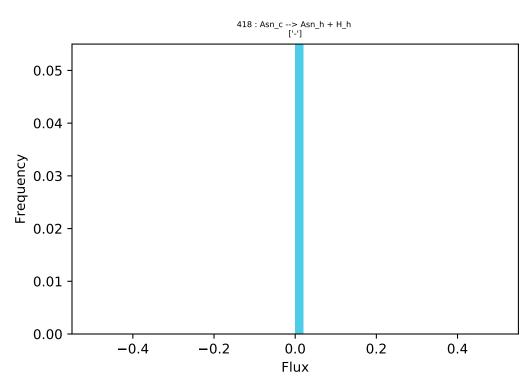


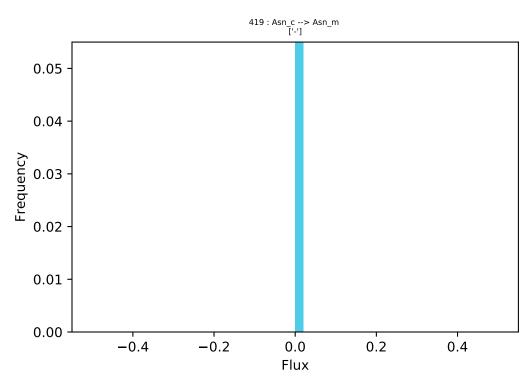


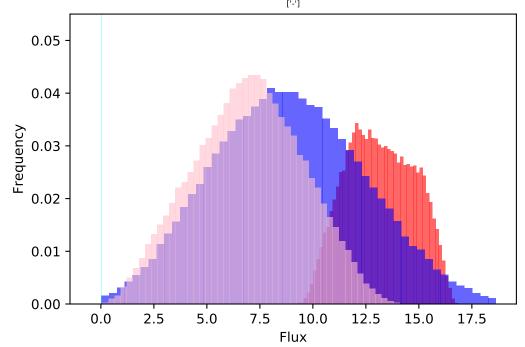


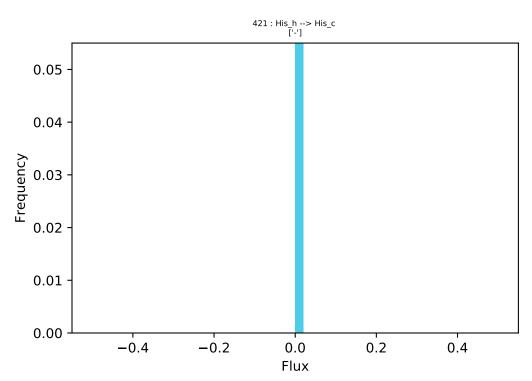


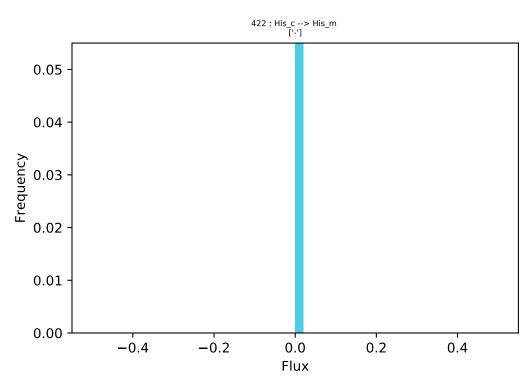


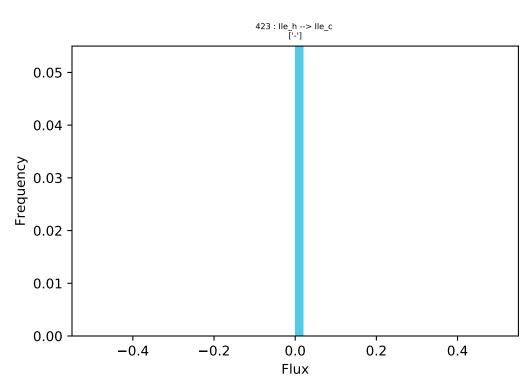


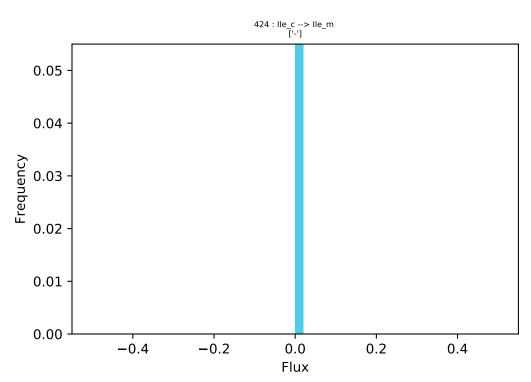


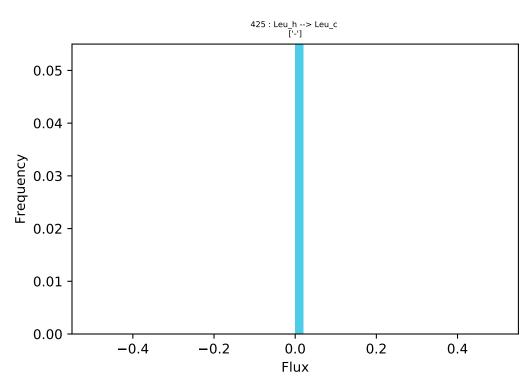


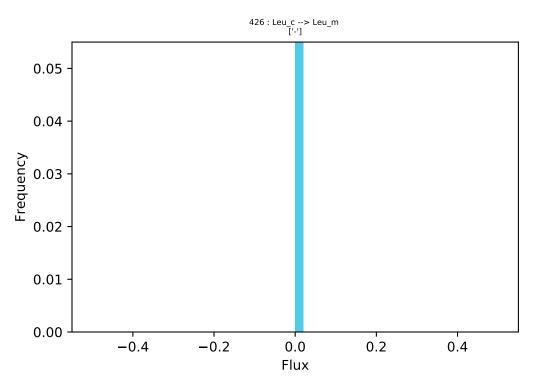


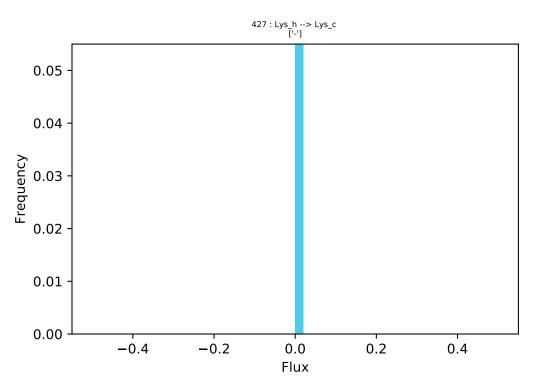


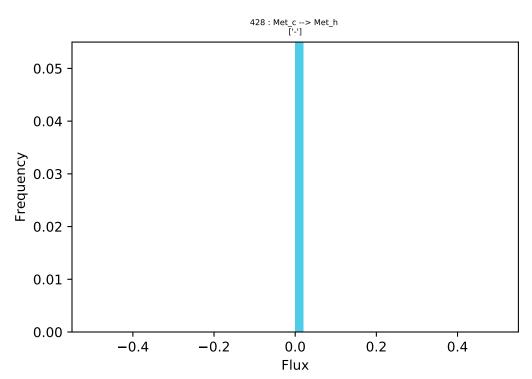


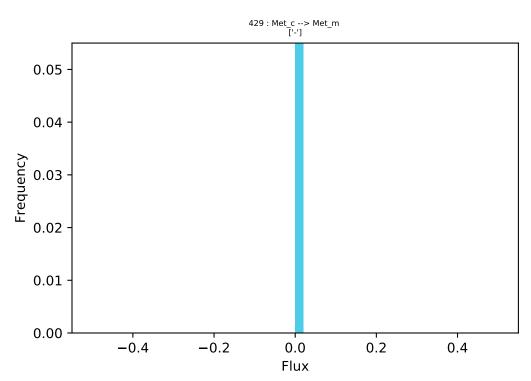


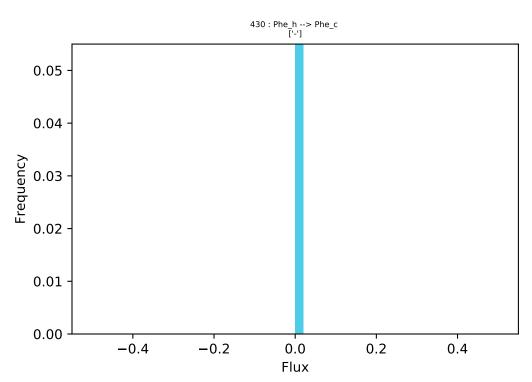


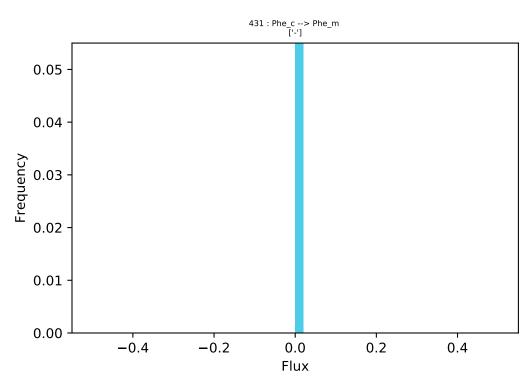


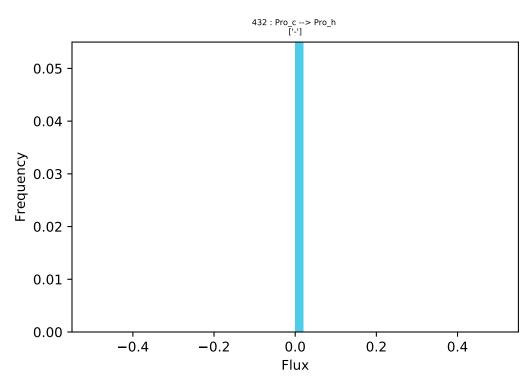


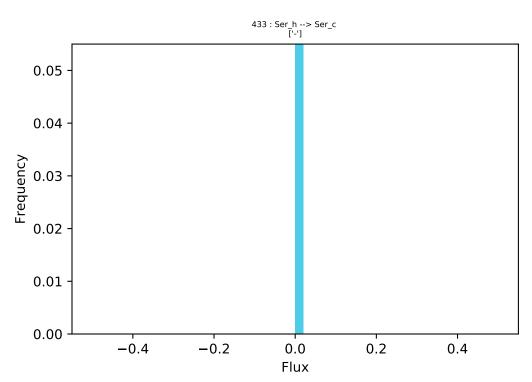


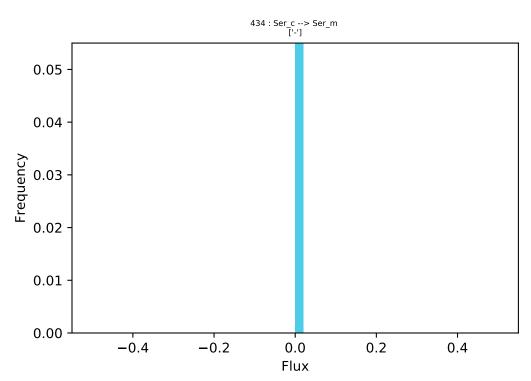




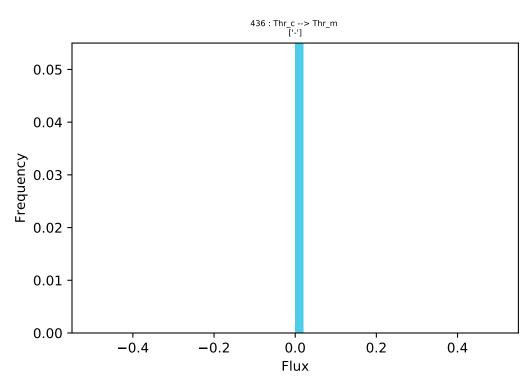


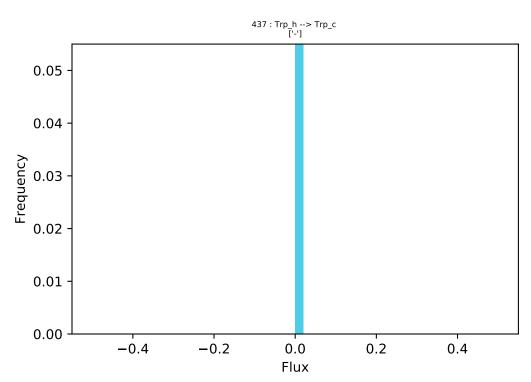


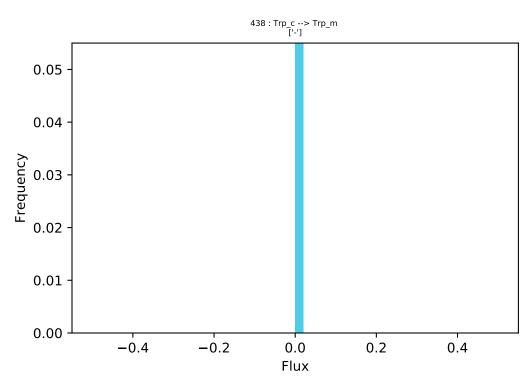


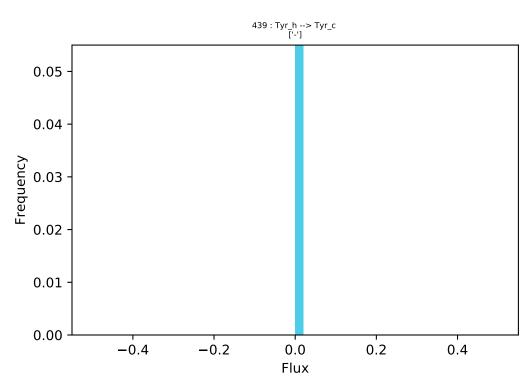


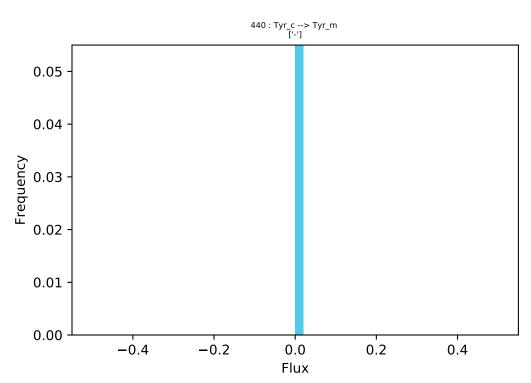
Flux

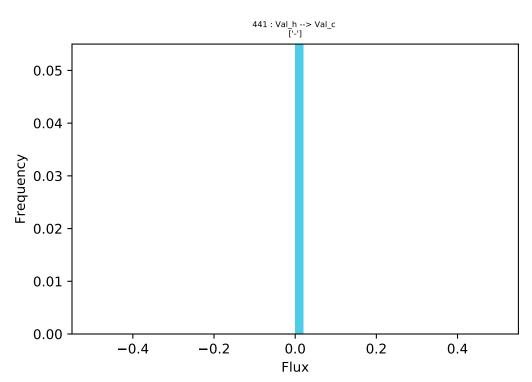


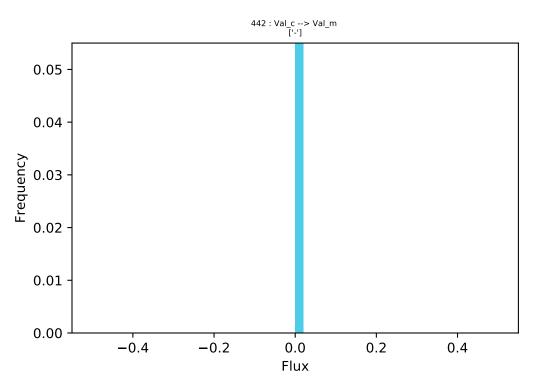


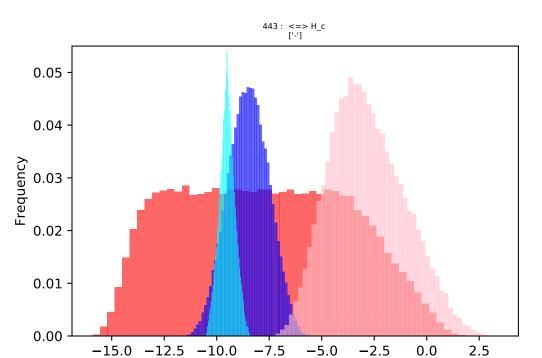






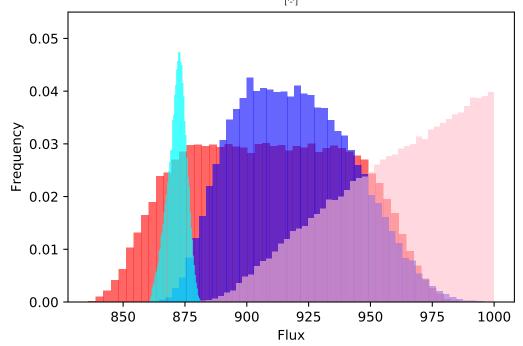


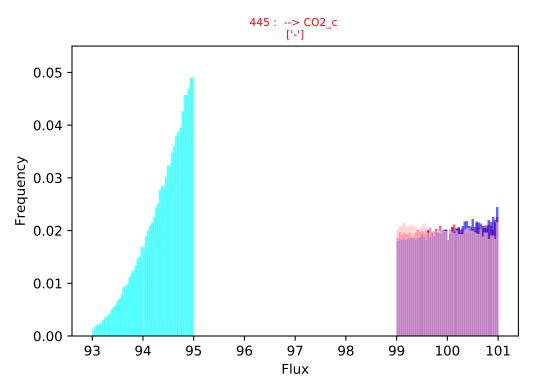


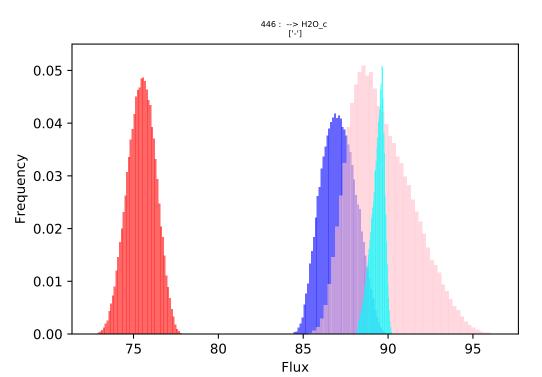


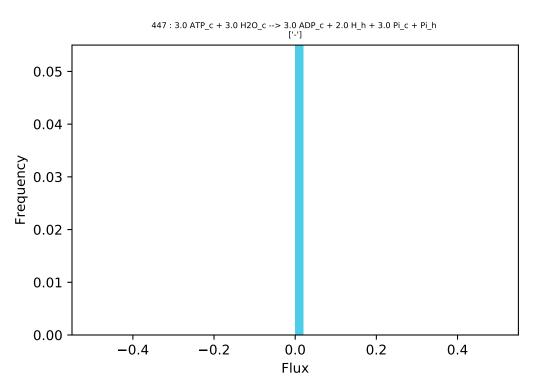
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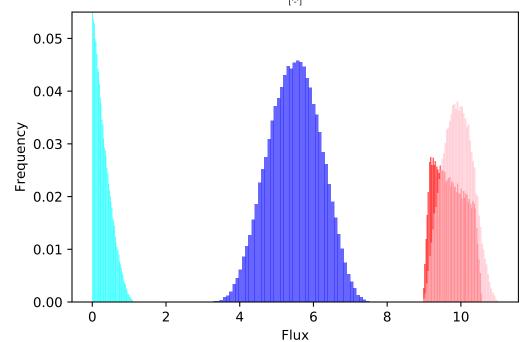




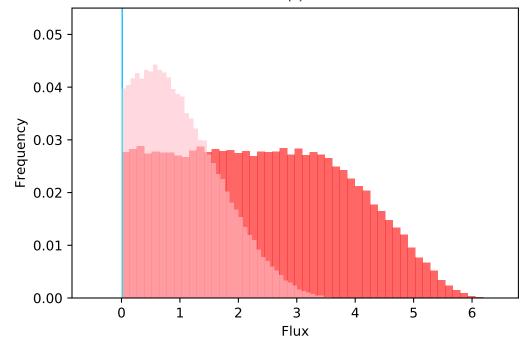


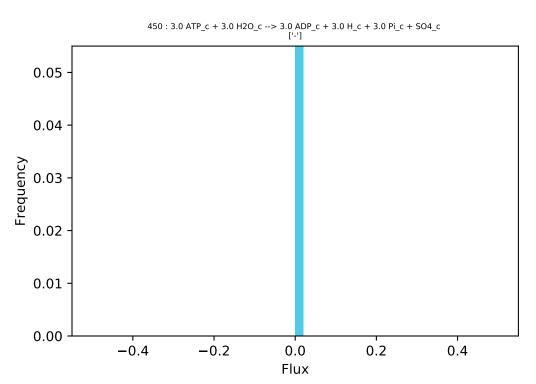


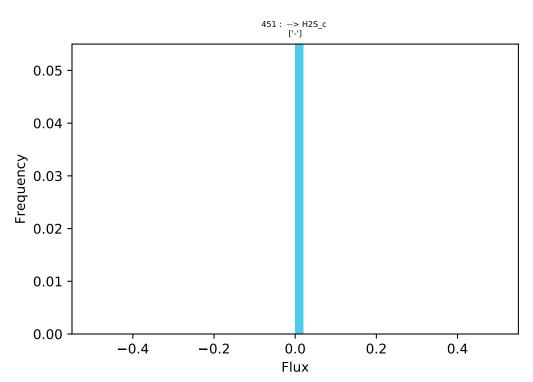
448 : 2.0 ATP_c + 2.0 H2O_c --> 2.0 ADP_c + 2.0 H_c + NO3_c + 2.0 Pi_c ['-']



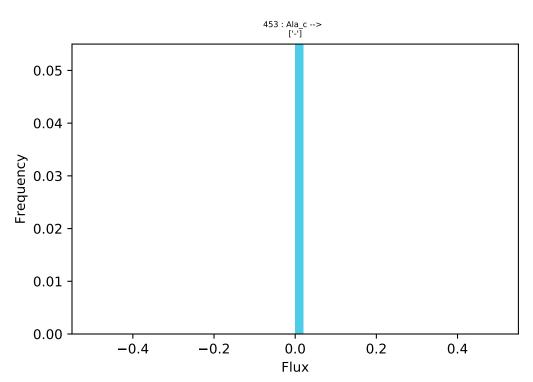


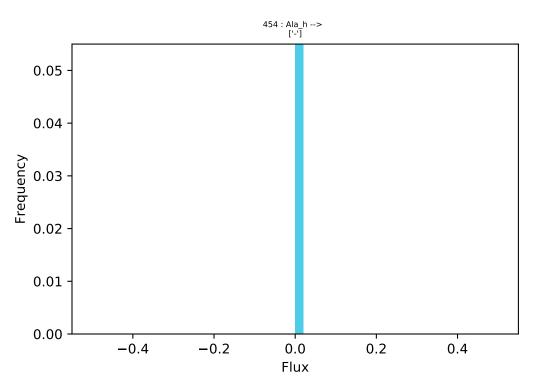


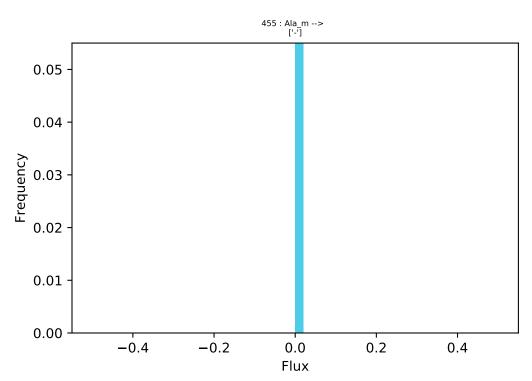


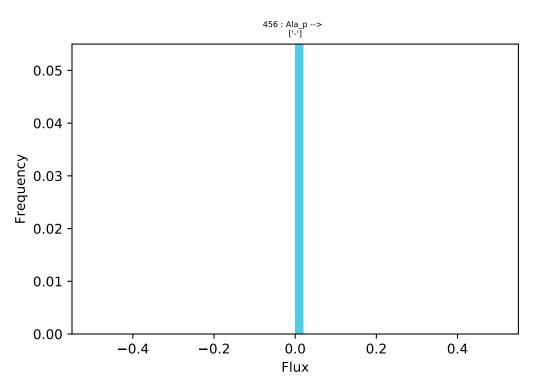


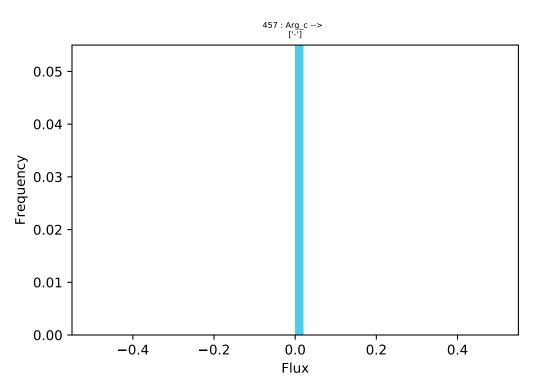
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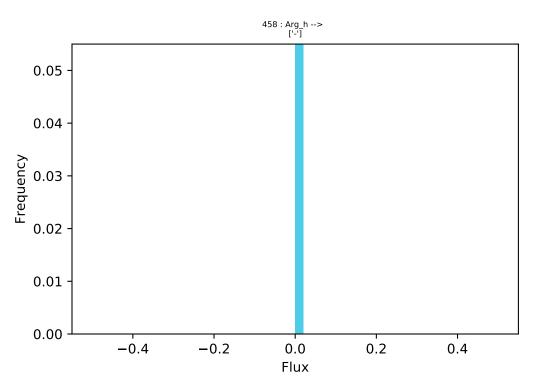


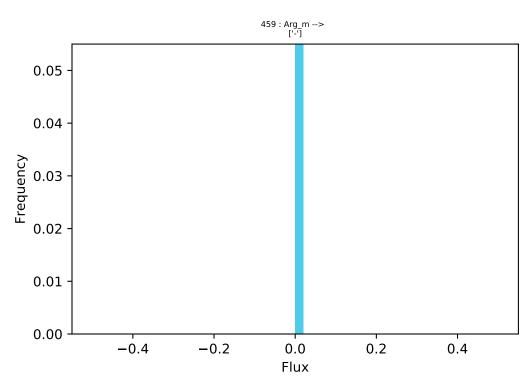


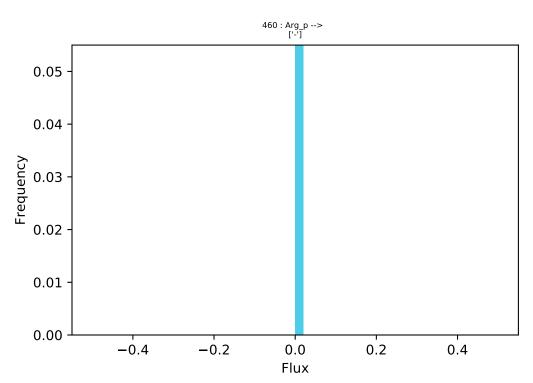


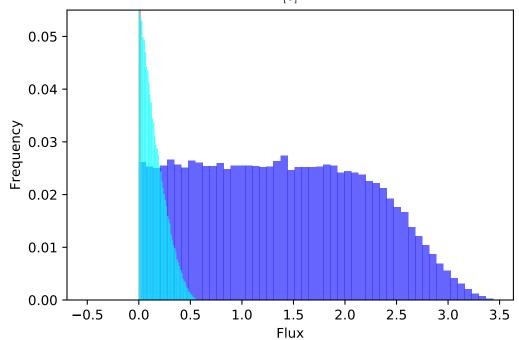


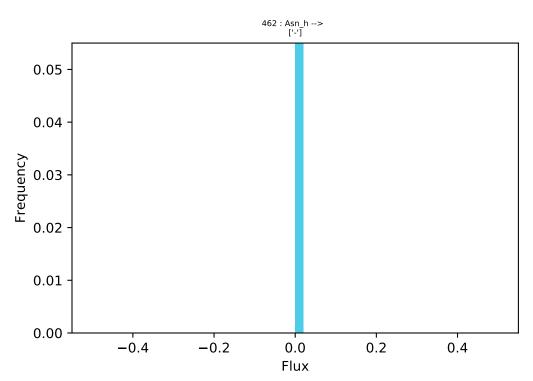


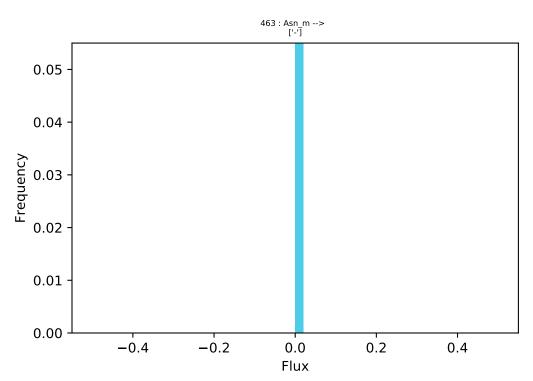


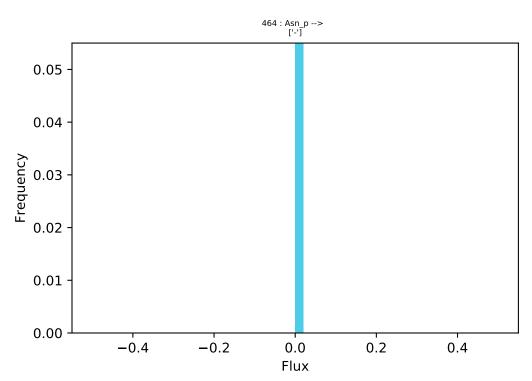


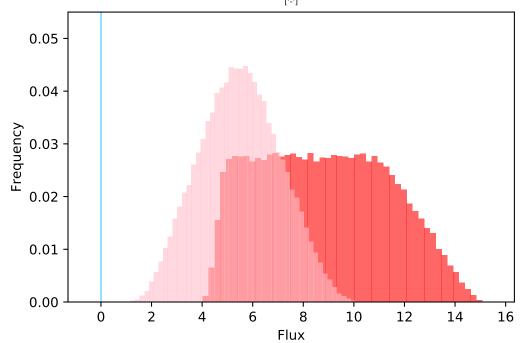


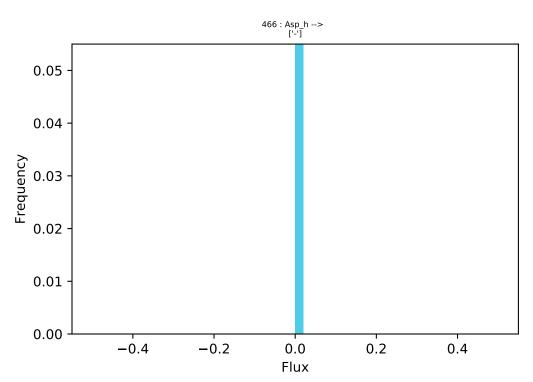


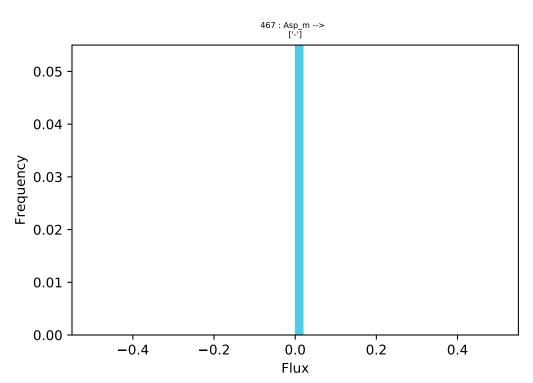


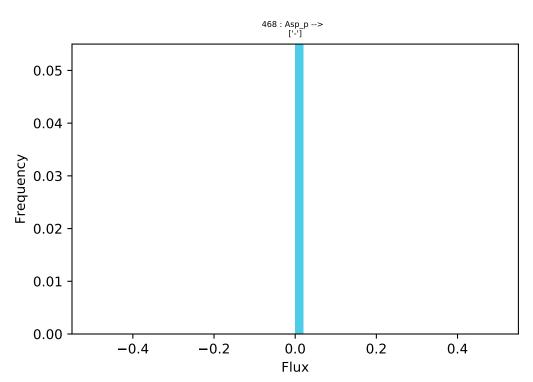


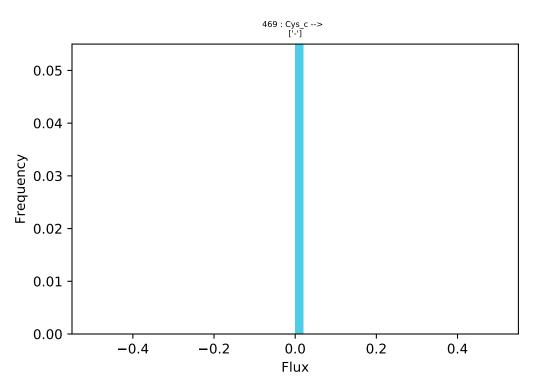


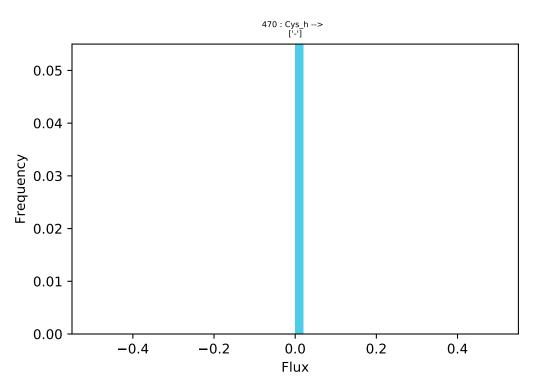


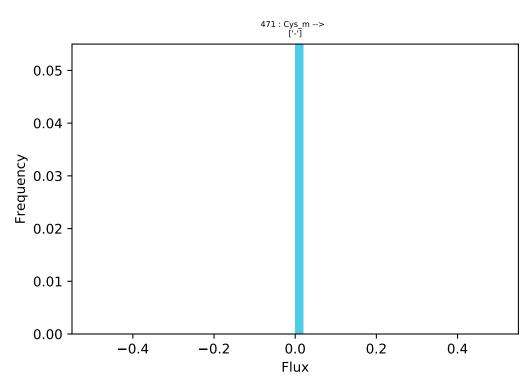


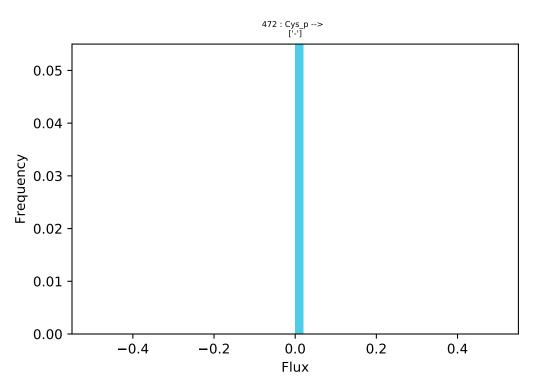


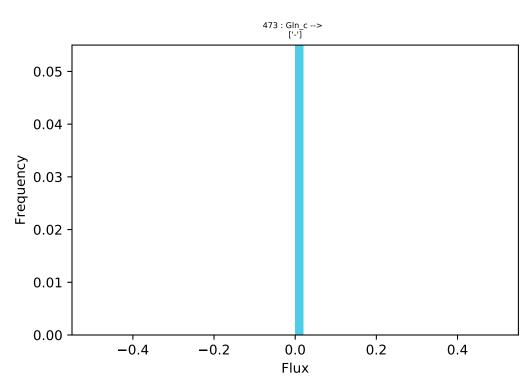


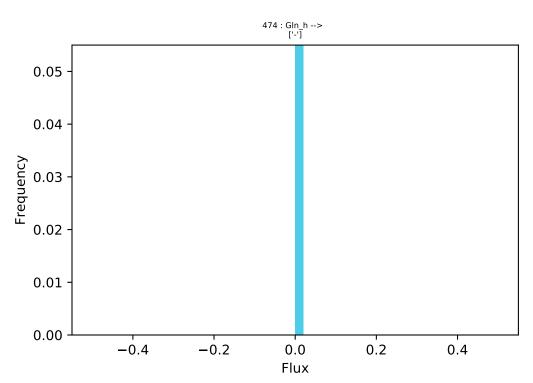


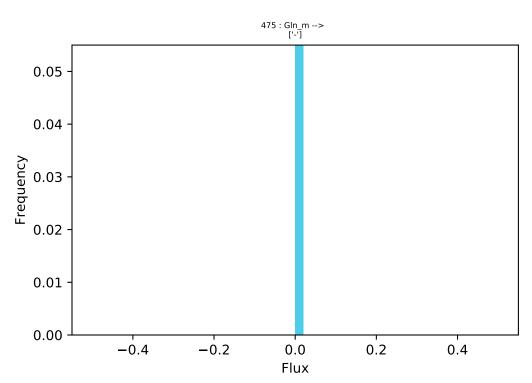


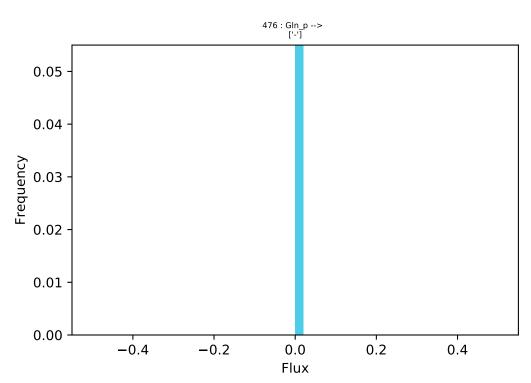


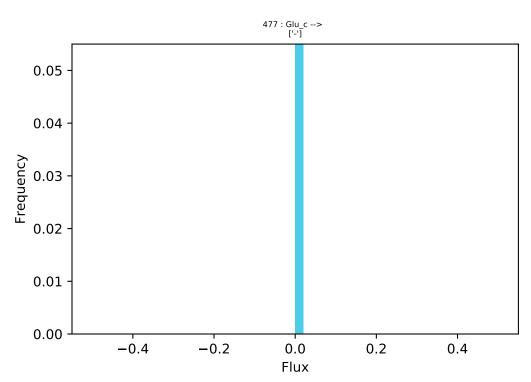


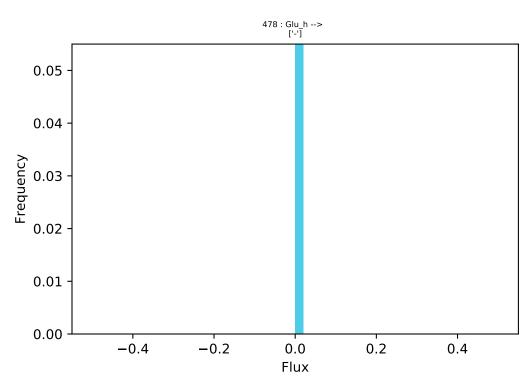


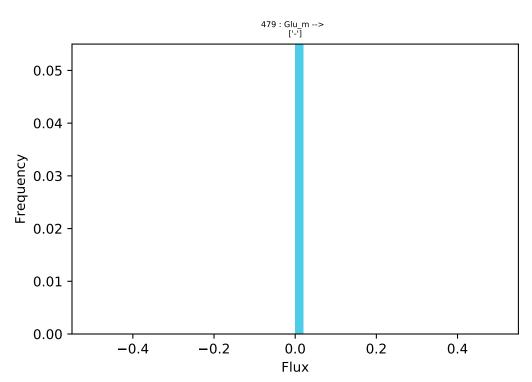


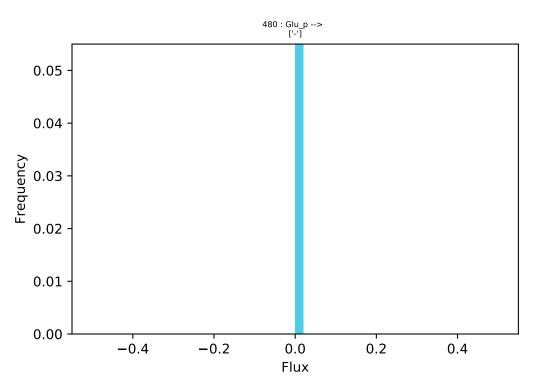












Flux

