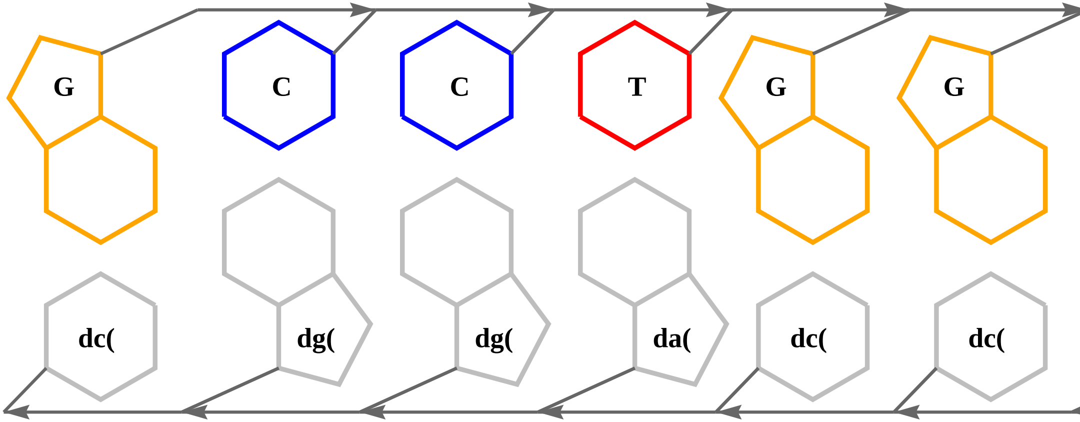
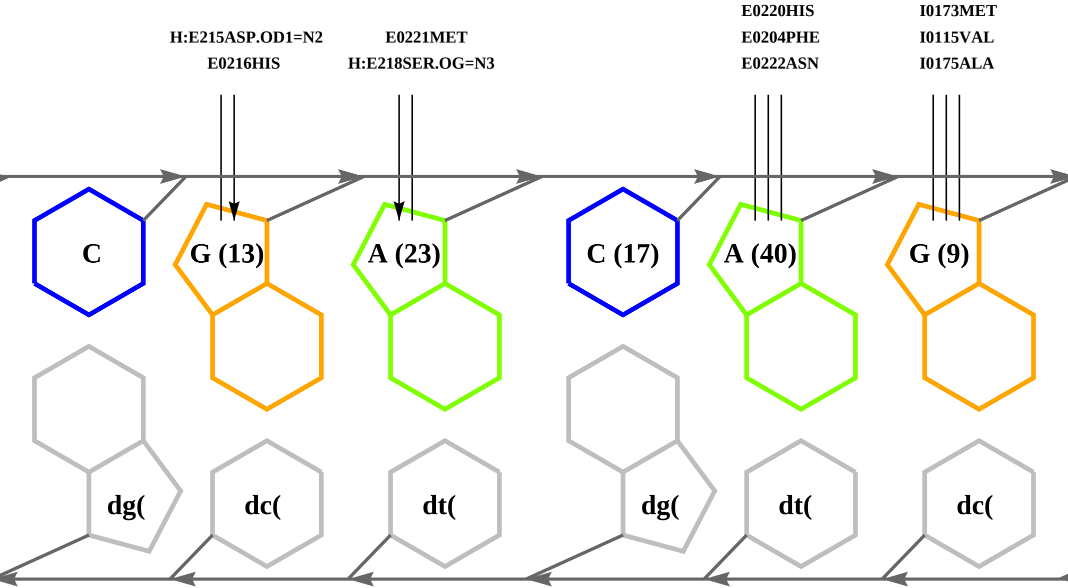
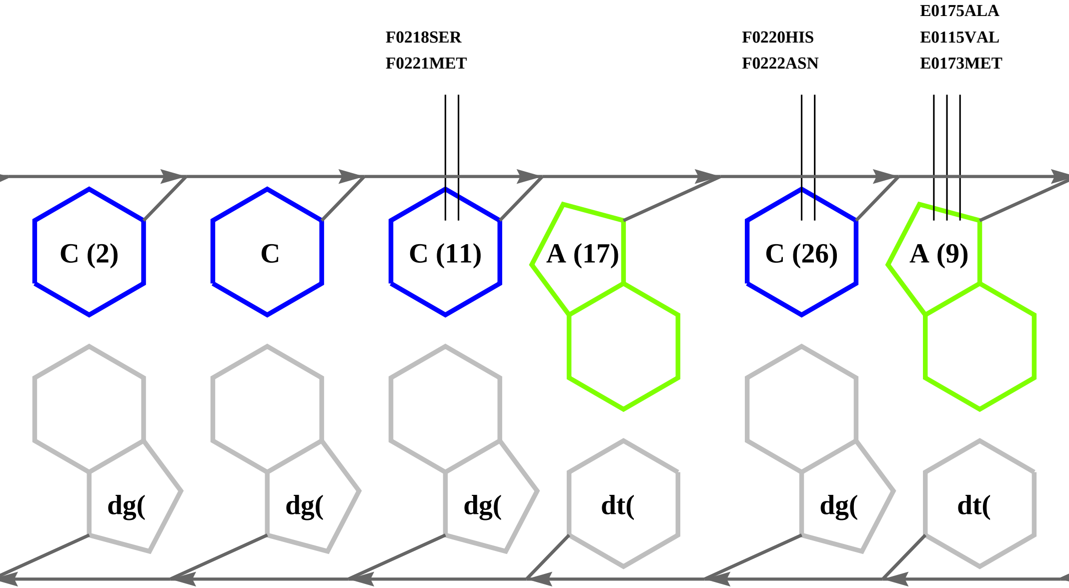
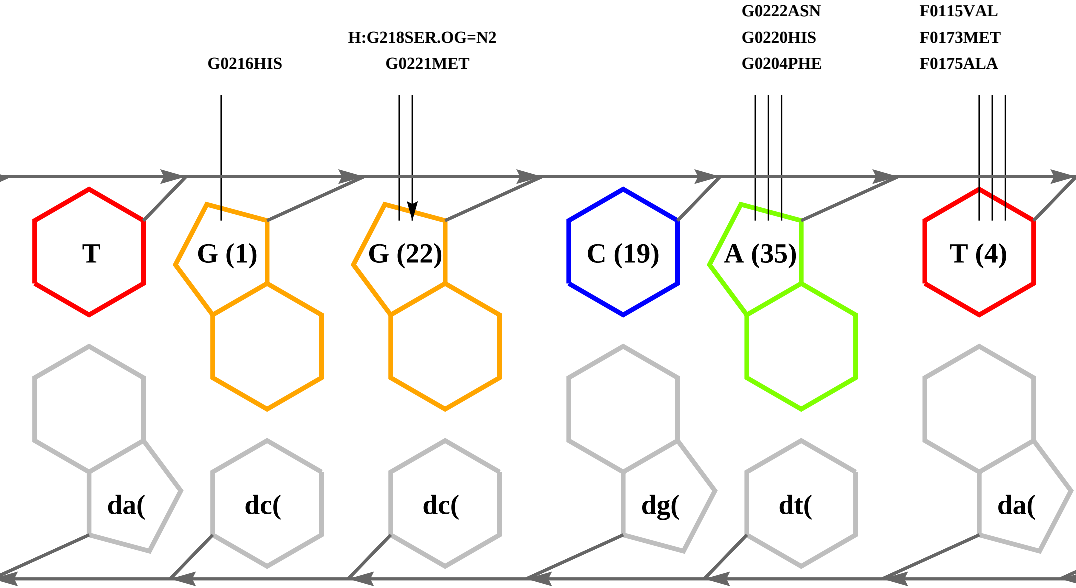
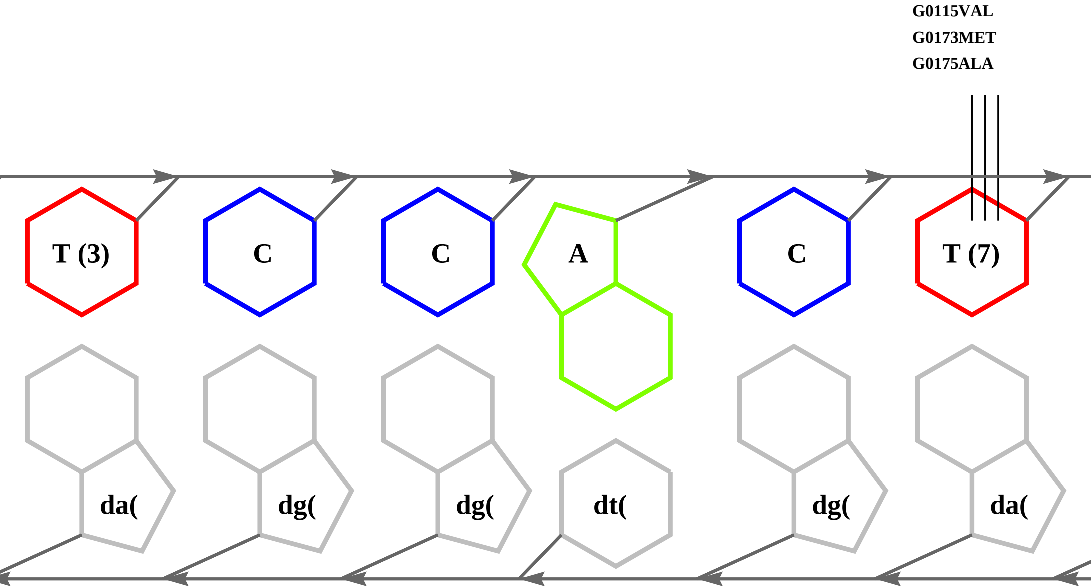
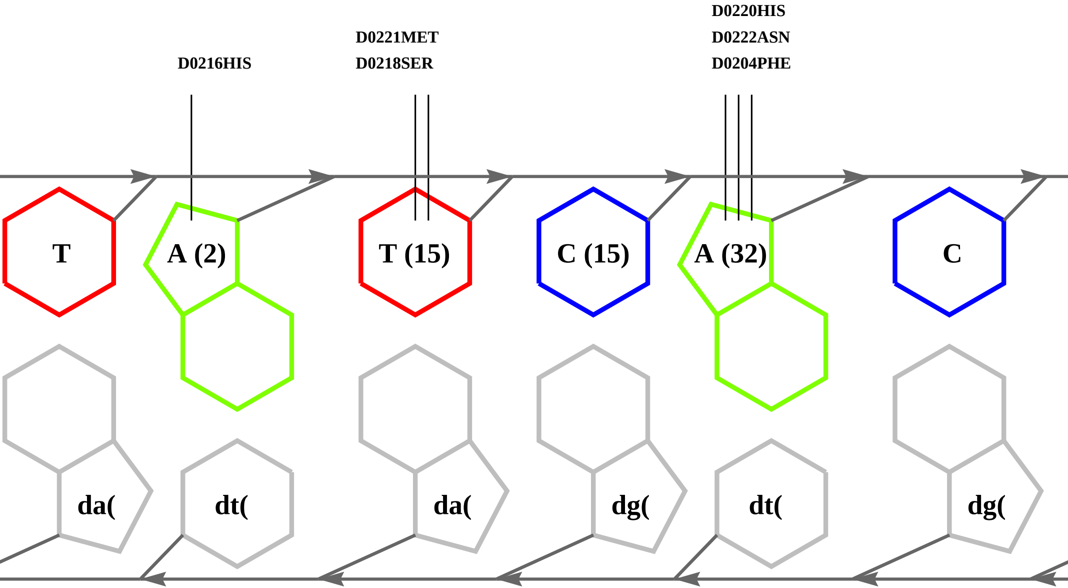

G
C
C
T
G
G
dc(
dg(
dg(
da(
dc(
dc(

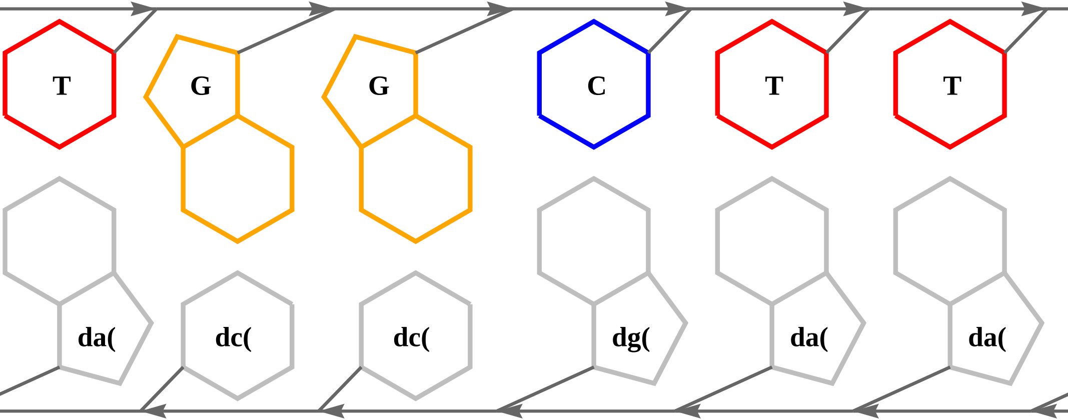

H:E215ASP.OD1=N2
E0216HIS
E0221MET
H:E218SER.OG=N3
E0220HIS
E0204PHE
E0222ASN
I0173MET
I0115VAL
I0175ALA
C
G (13)
A (23)
C (17)
A (40)
G (9)
dg(
dc(
dt(
dg(
dt(
dc(

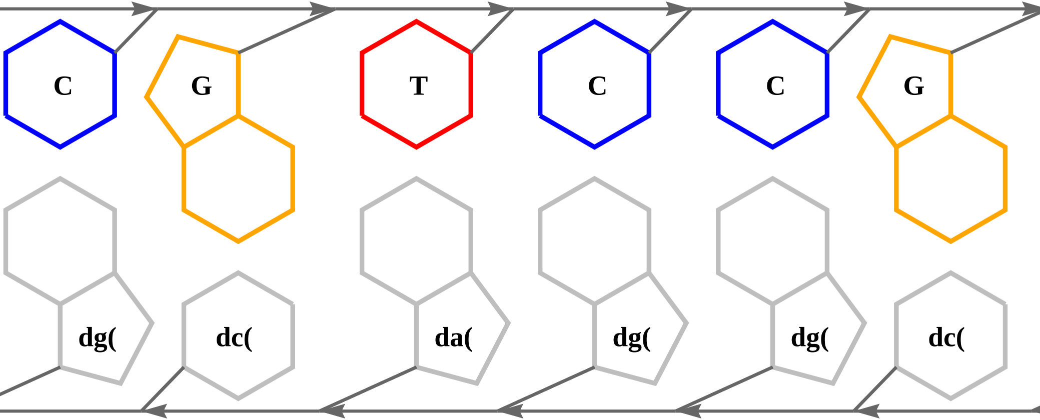

F0218SER
F0221MET
F0220HIS
F0222ASN
E0175ALA
E0115VAL
E0173MET
C (2)
C
C (11)
A (17)
C (26)
A (9)
dg(
dg(
dg(
dt(
dg(
dt(

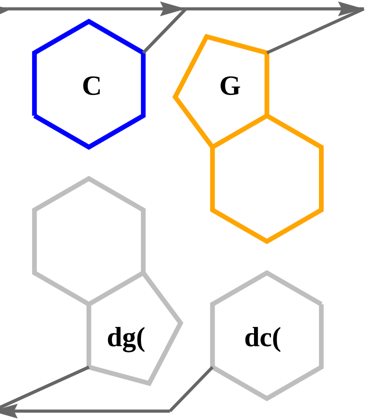

G0216HIS
H:G218SER.OG=N2
G0221MET
G0222ASN
G0220HIS
G0204PHE
F0115VAL
F0173MET
F0175ALA
T
G (1)
G (22)
C (19)
A (35)
T (4)
da(
dc(
dc(
dg(
dt(
da(


G0115VAL
G0173MET
G0175ALA
T (3)
C
C
A
C
T (7)
da(
dg(
dg(
dt(
dg(
da(


D0216HIS
D0221MET
D0218SER
D0220HIS
D0222ASN
D0204PHE
T
A (2)
T (15)
C (15)
A (32)
C
da(
dt(
da(
dg(
dt(
dg(


T
G
G
C
T
T
da(
dc(
dc(
dg(
da(
da(


C
G
T
C
C
G
dg(
dc(
da(
dg(
dg(
dc(


C
G
dg(
dc(