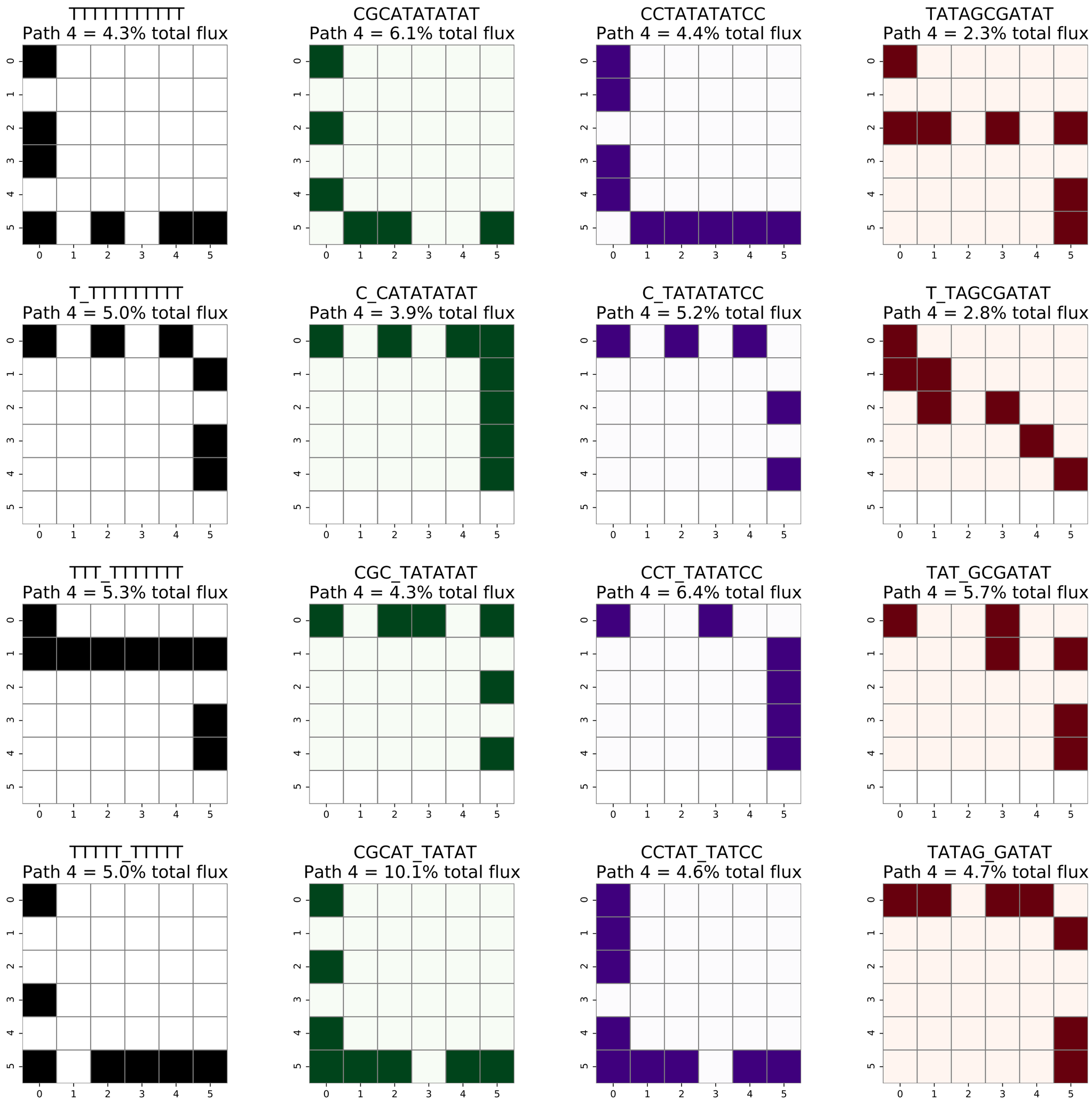
TTTTTTTTTT
Path 4 = 4.3% total flux
CGCATATATAT
Path 4 = 6.1% total flux
CCTATATATCC
Path 4 = 4.4% total flux
TATAGCGATAT
Path 4 = 2.3% total flux
T_TTTTTTTT
Path 4 = 5.0% total flux
C_CATATATAT
Path 4 = 3.9% total flux
C_TATATATCC
Path 4 = 5.2% total flux
T_TAGCGATAT
Path 4 = 2.8% total flux
TTT_TTTTTT
Path 4 = 5.3% total flux
CGC_TATATAT
Path 4 = 4.3% total flux
CCT_TATATCC
Path 4 = 6.4% total flux
TAT_GCGATAT
Path 4 = 5.7% total flux
TTTTT_TTTTT
Path 4 = 5.0% total flux
CGCAT_TATAT
Path 4 = 10.1% total flux
CCTAT_TATCC
Path 4 = 4.6% total flux
TATAG_GATAT
Path 4 = 4.7% total flux