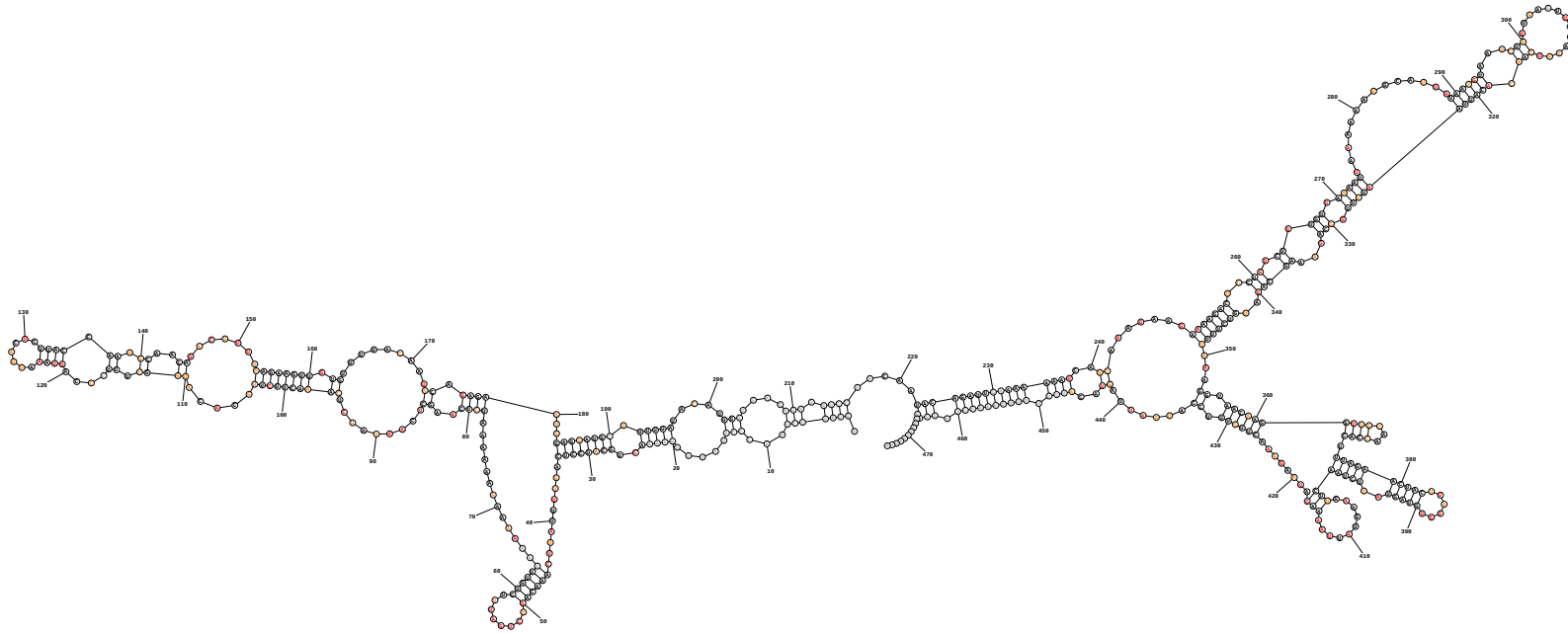


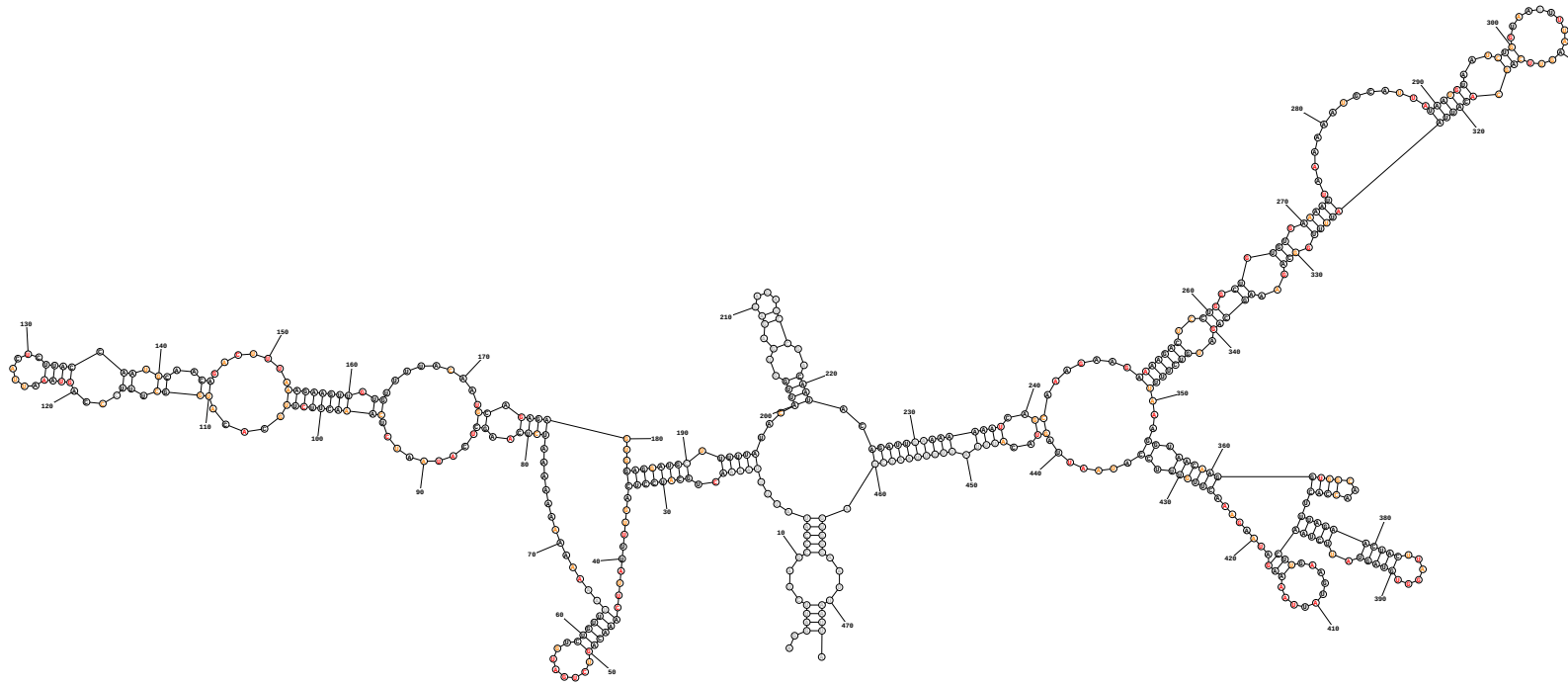
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -154.0 4a_100mM_2A3



SHAPE >= 0.85

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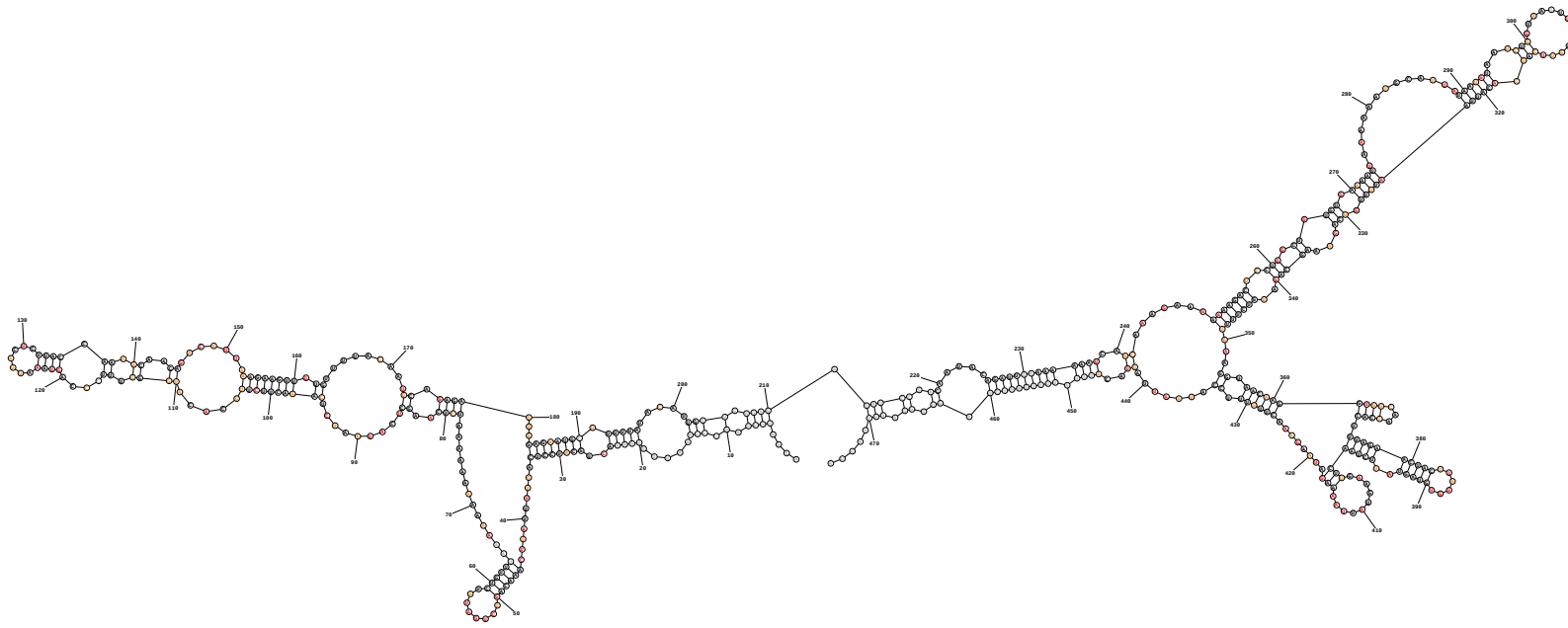
0.4 > SHAPE

No Data

ENERGY = -153.7 4a_100mM_2A3



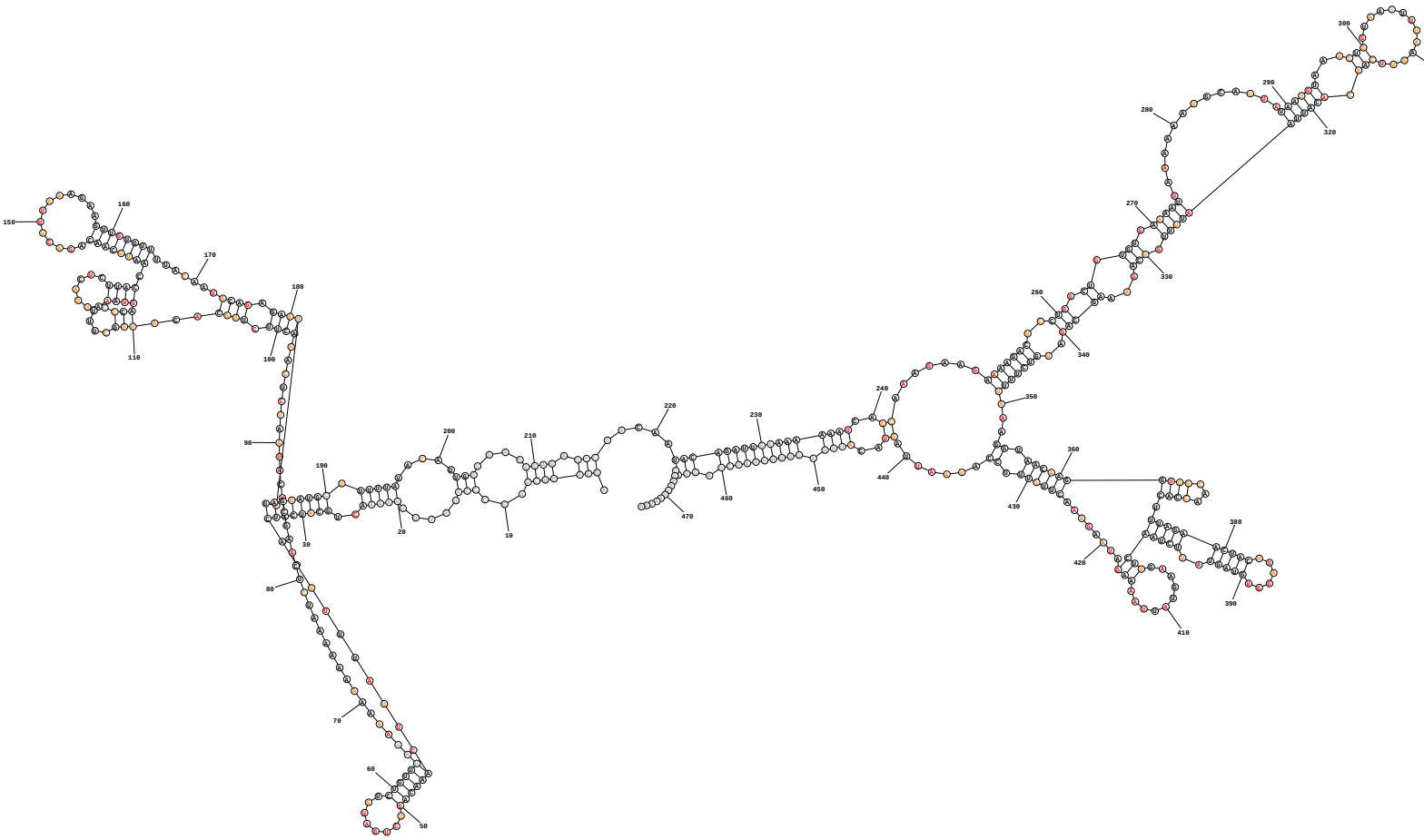
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

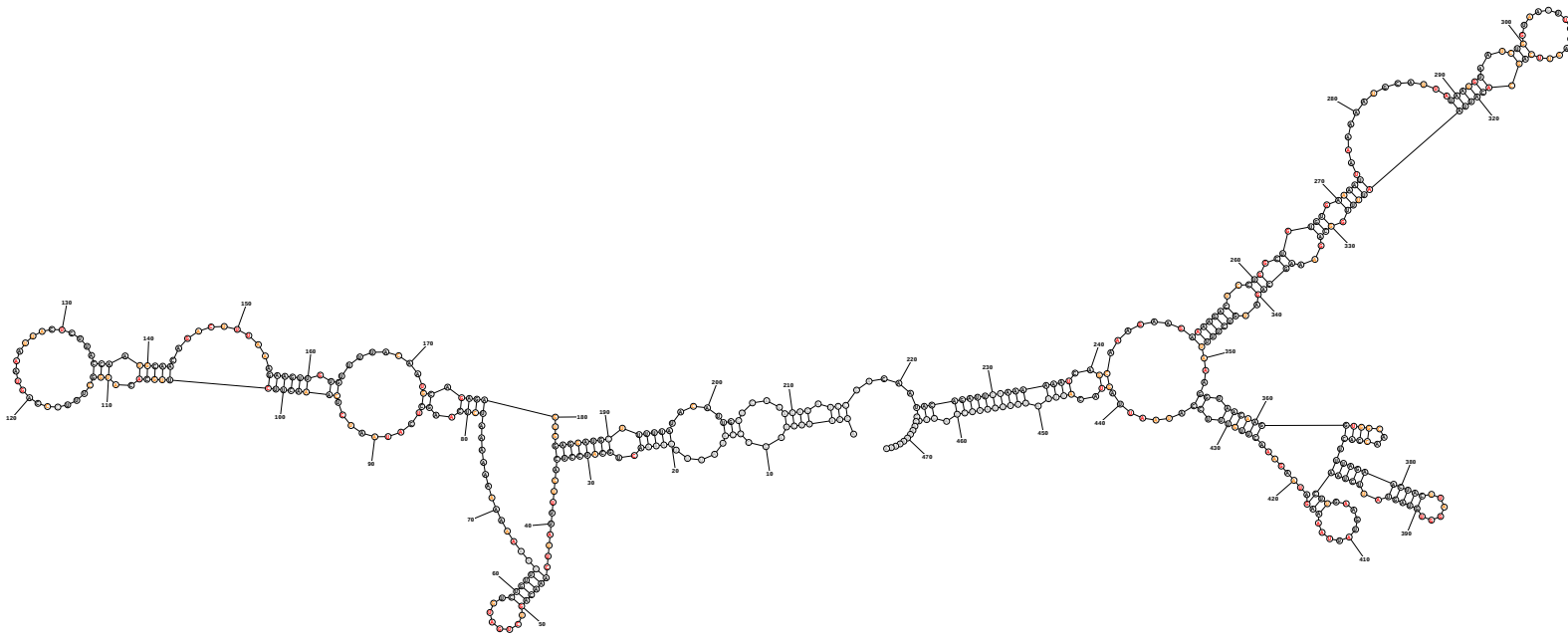
0.4 > SHAPE

No Data

ENERGY = -153.2 4a_100mM_2A3



ENERGY = -153.1 4a_100mM_2A3



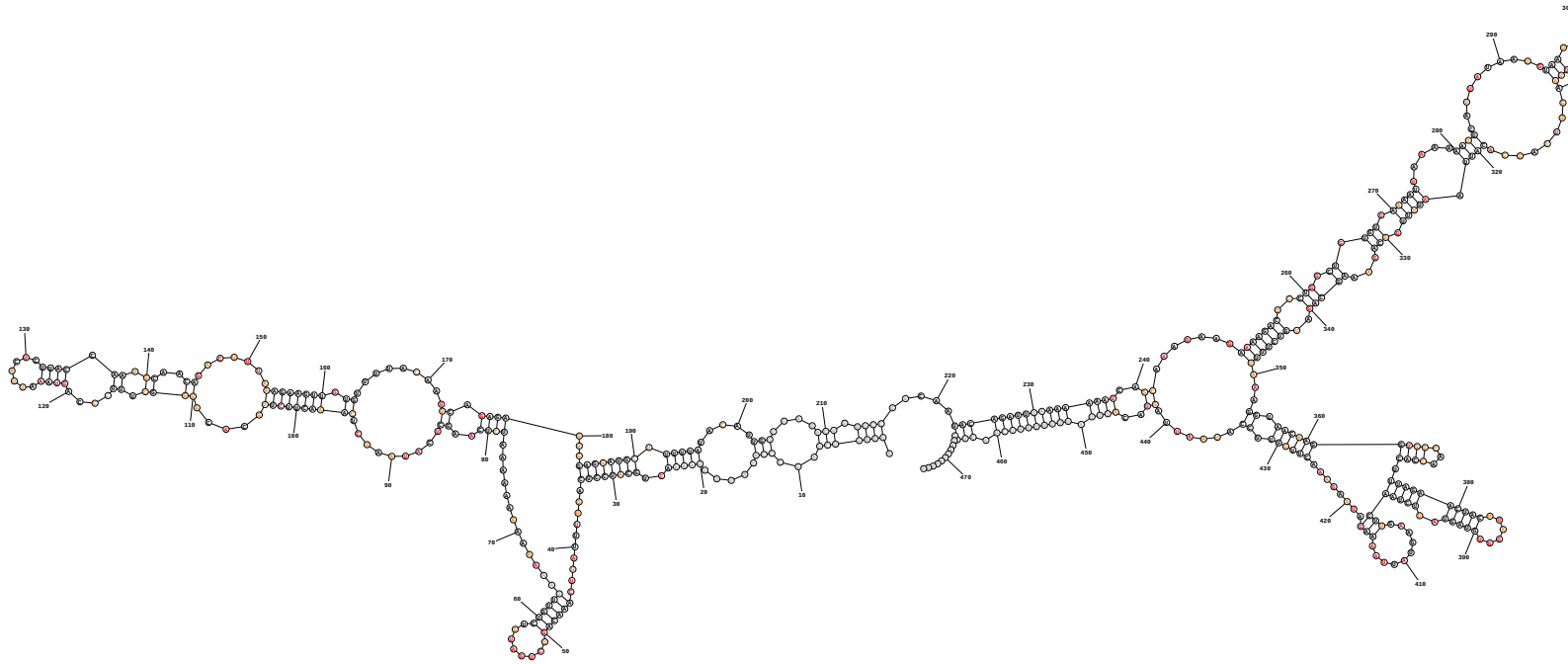
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -152.9 4a_100mM_2A3



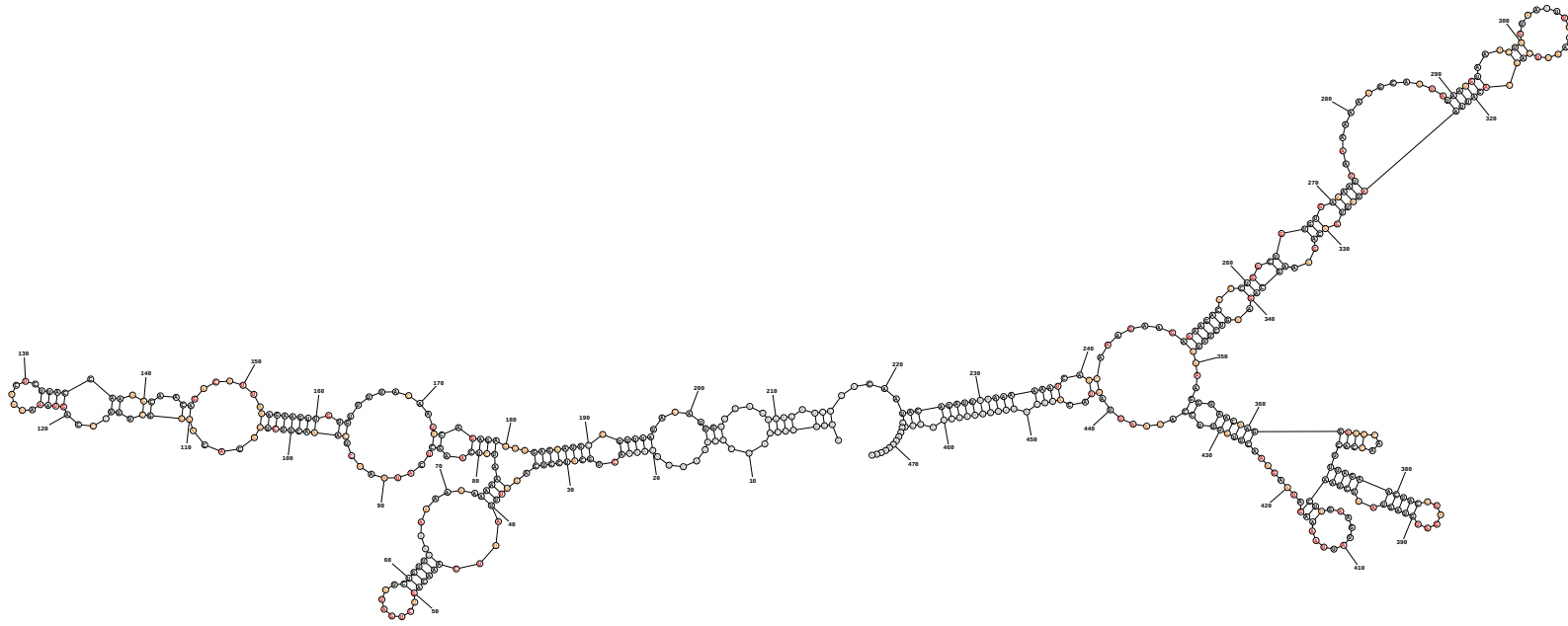
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -152.8 4a_100mM_2A3



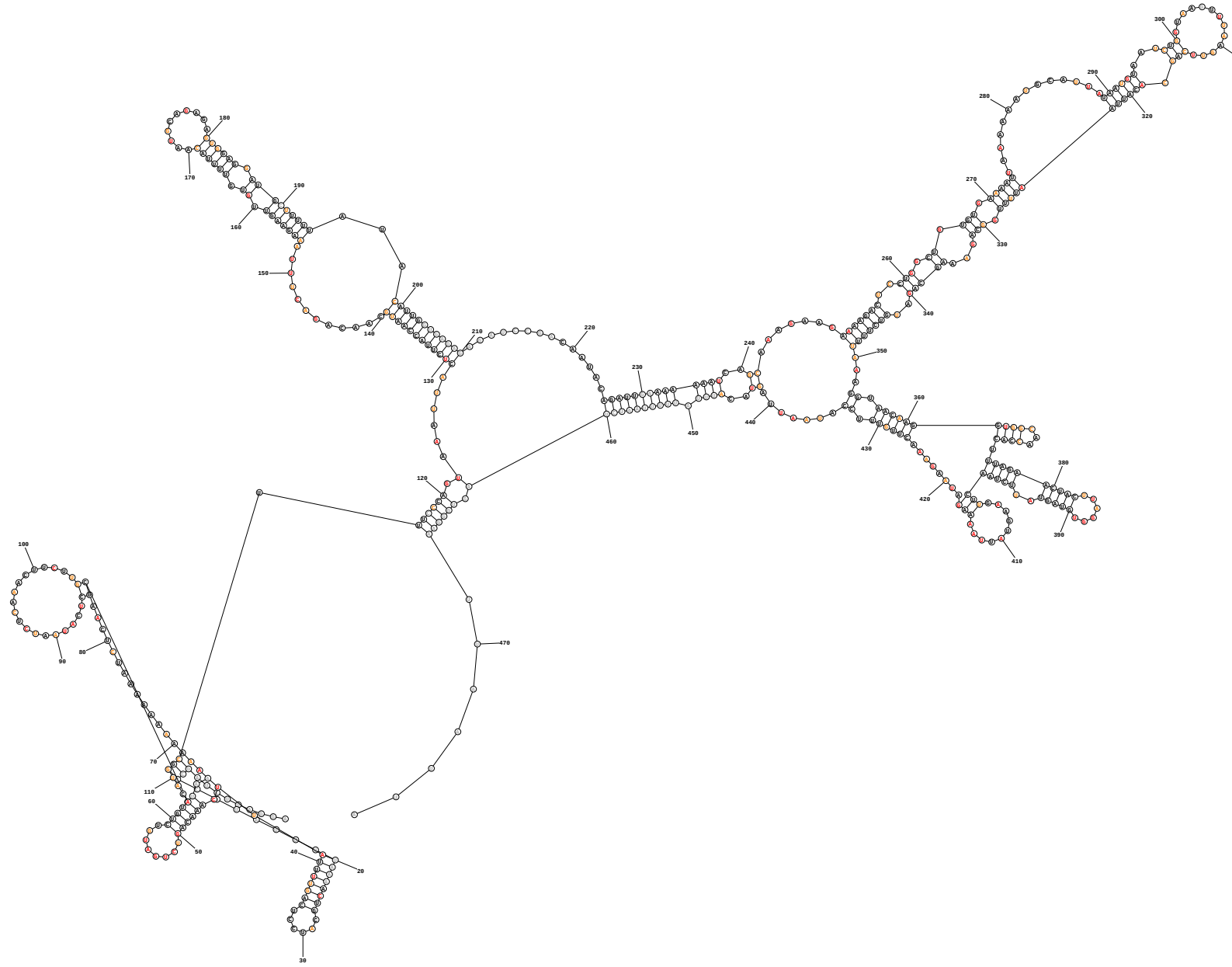
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -152.7 4a_100mM_2A3



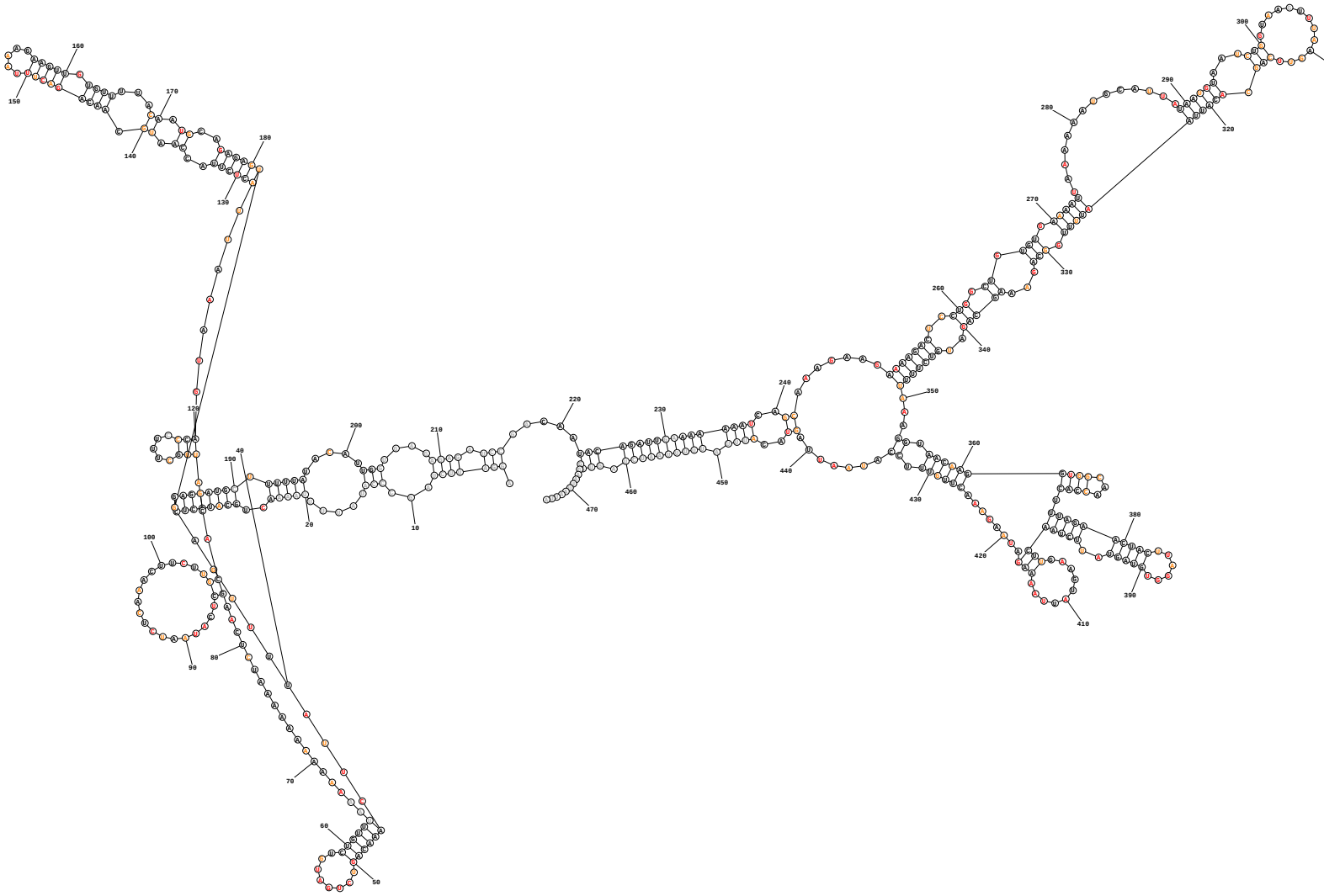
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -152.4 4a_100mM_2A3



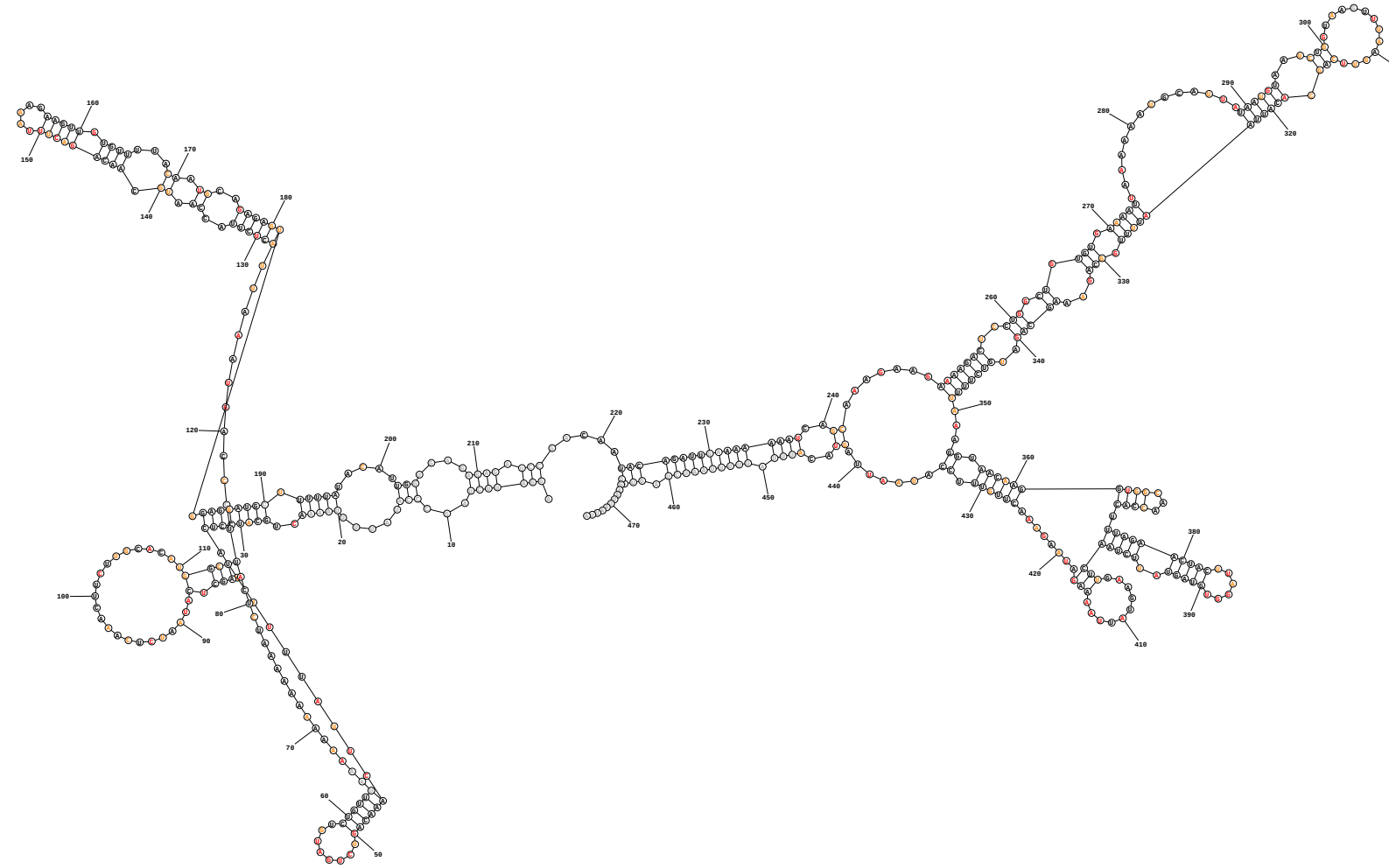
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -152.3 4a_100mM_2A3



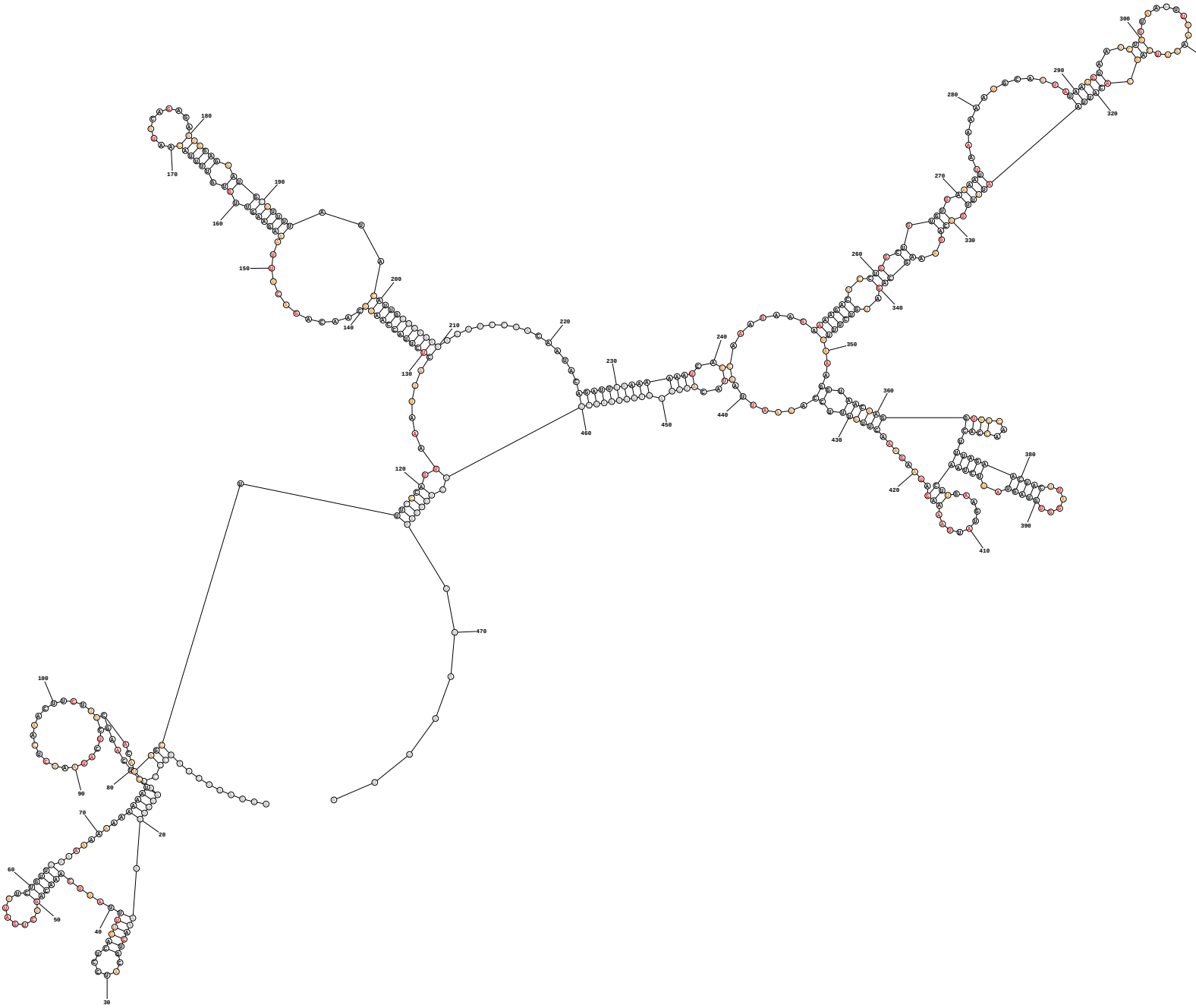
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

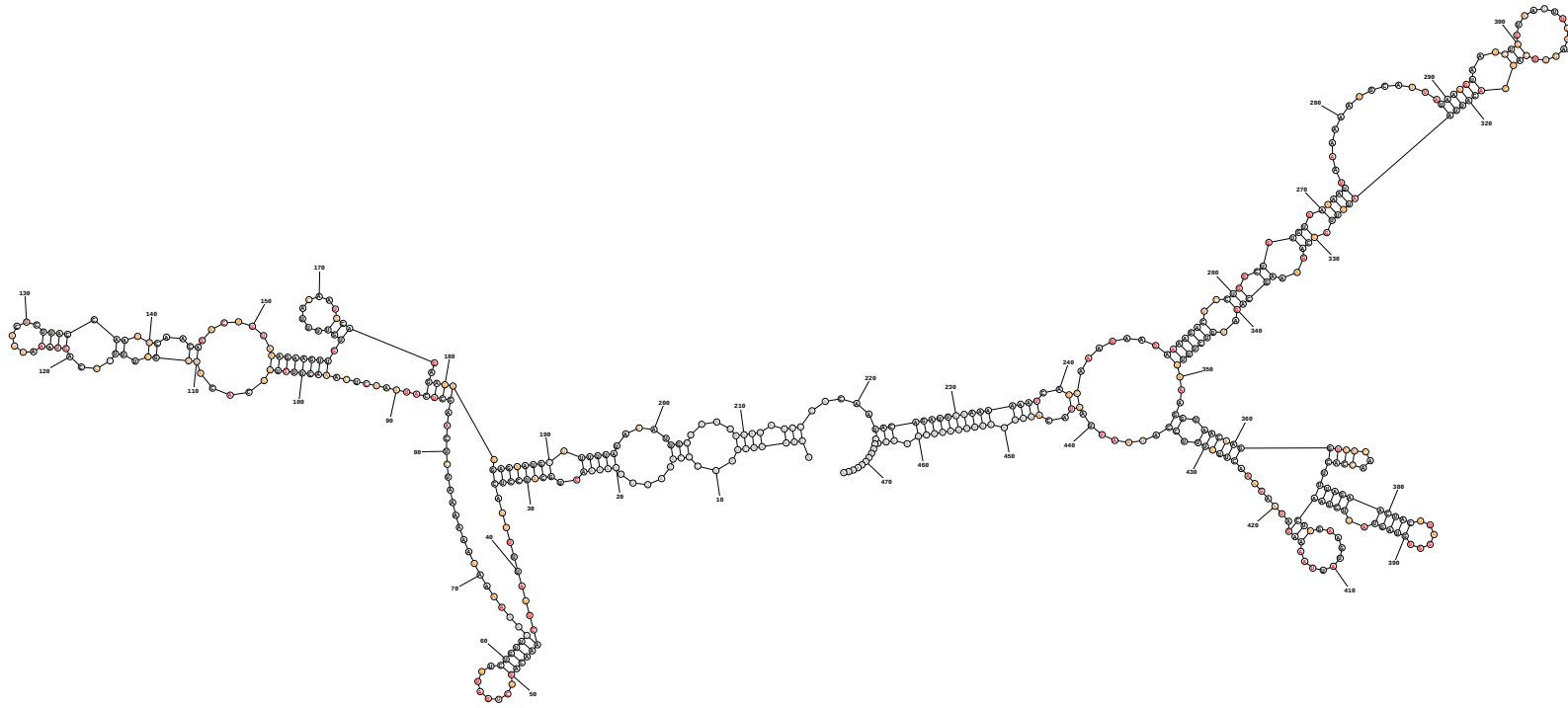
0.4 > SHAPE

No Data

ENERGY = -152.0 4a_100mM_2A3



ENERGY = -151.8 4a_100mM_2A3



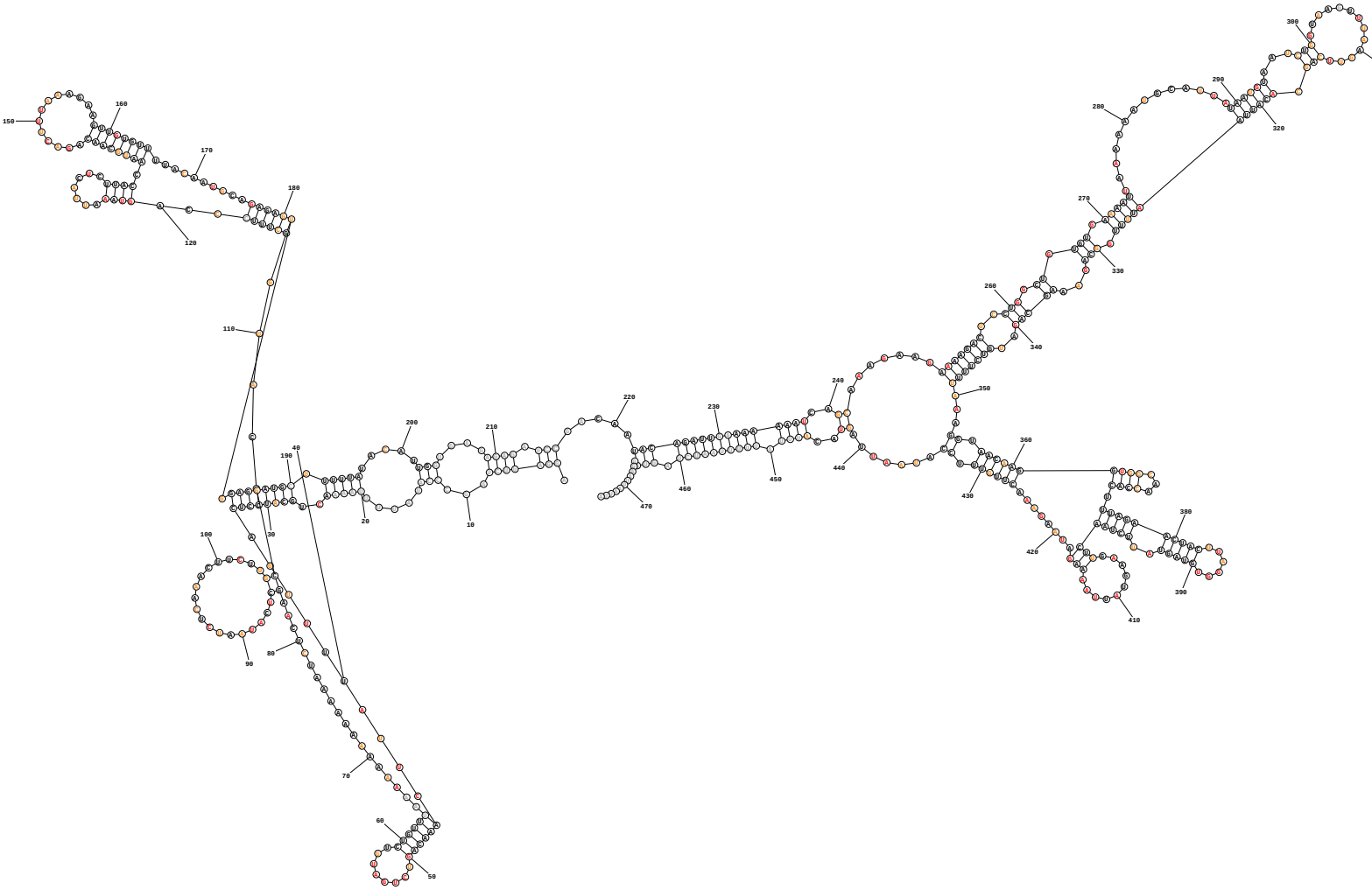
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -151.8 4a_100mM_2A3



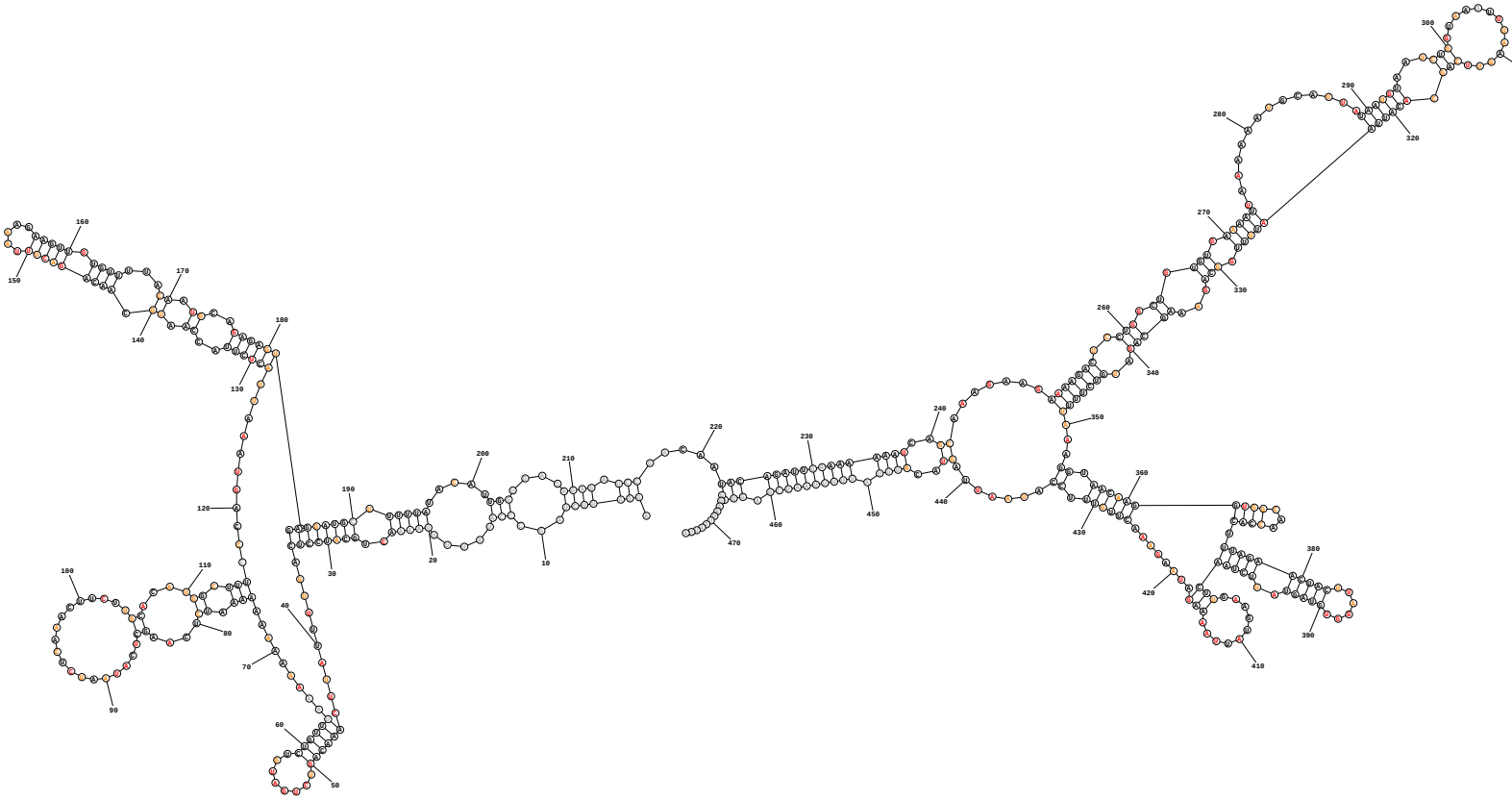
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -151.7 4a_100mM_2A3



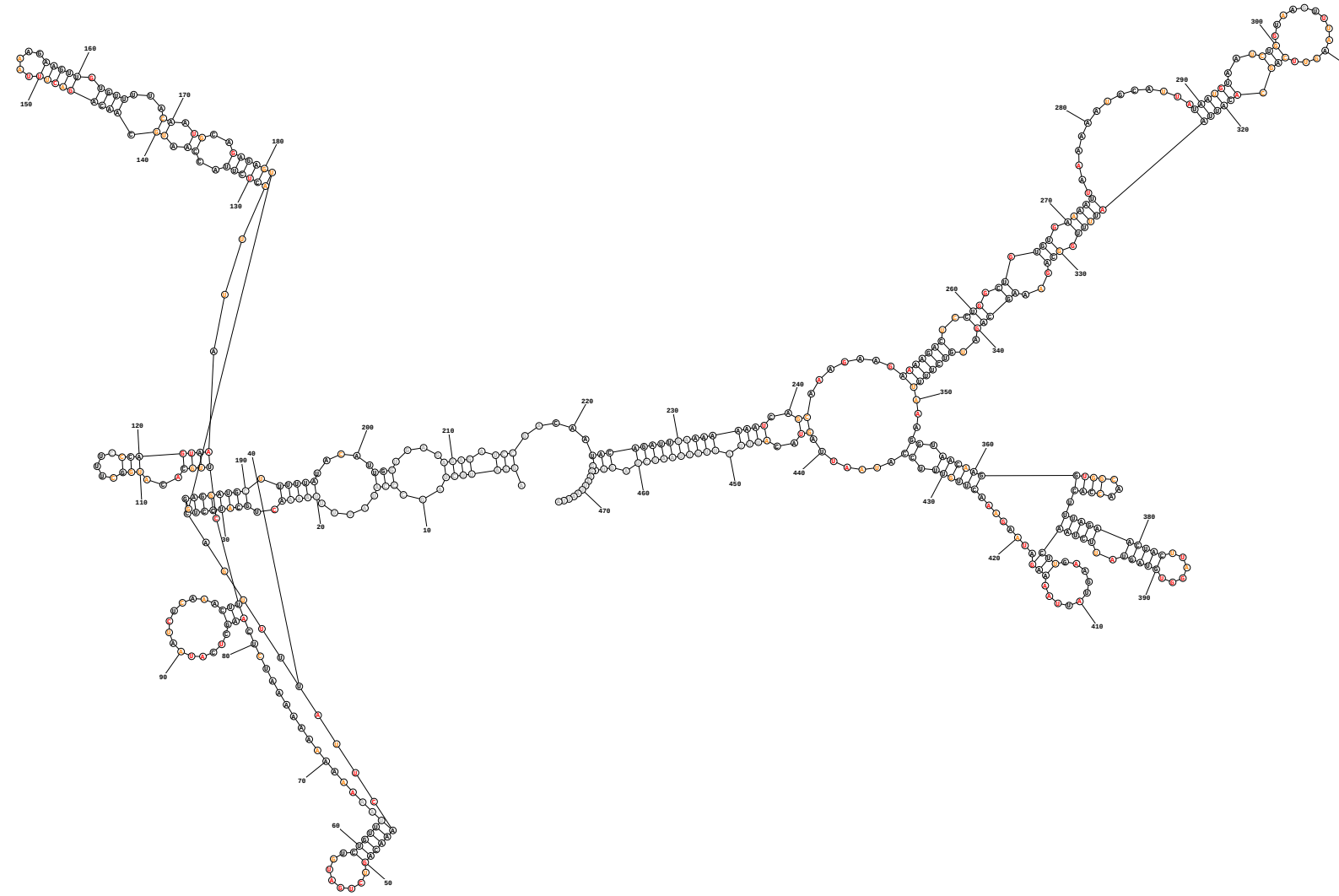
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -151.7 4a_100mM_2A3



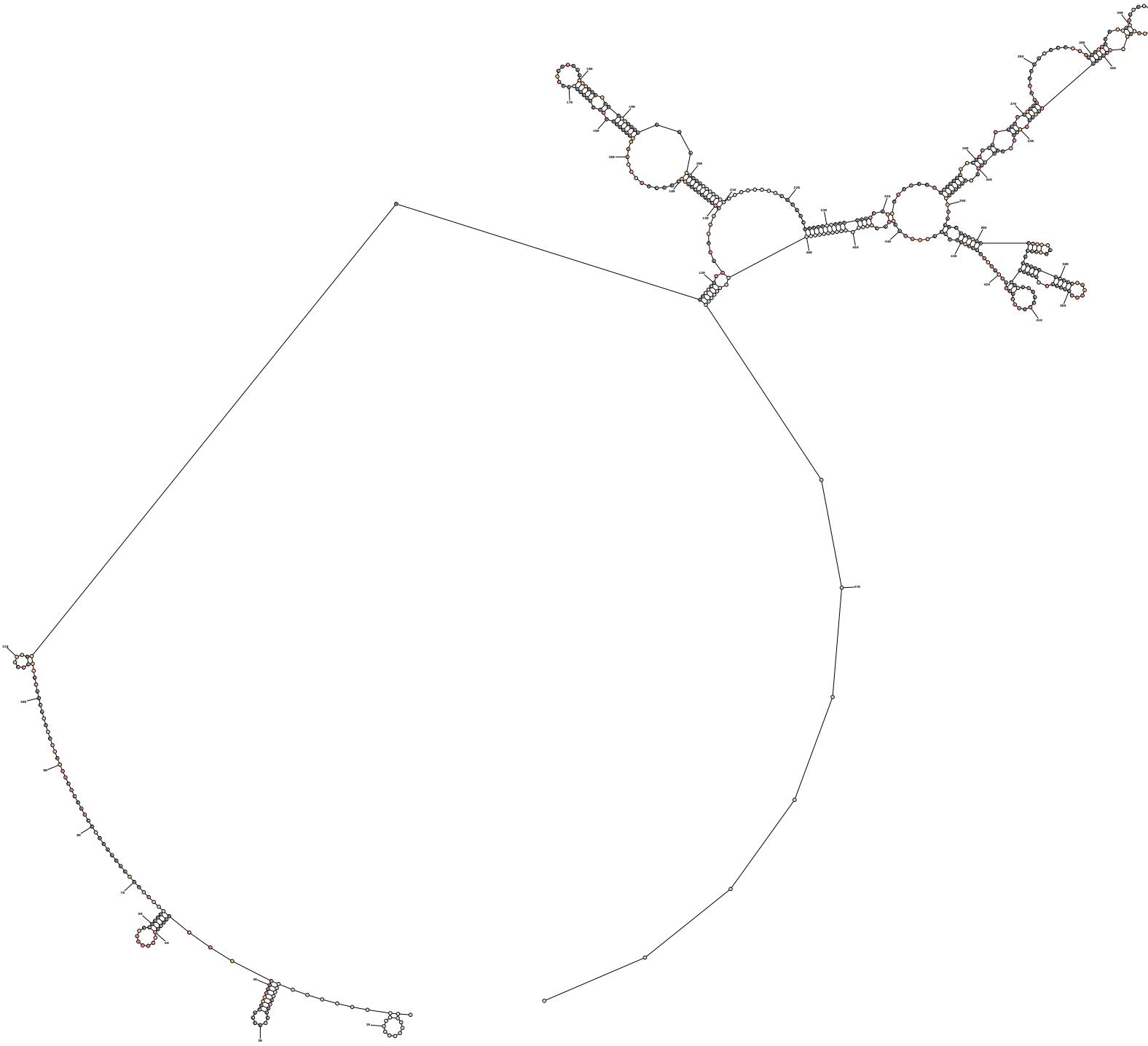
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -151.5 4a_100mM_2A3



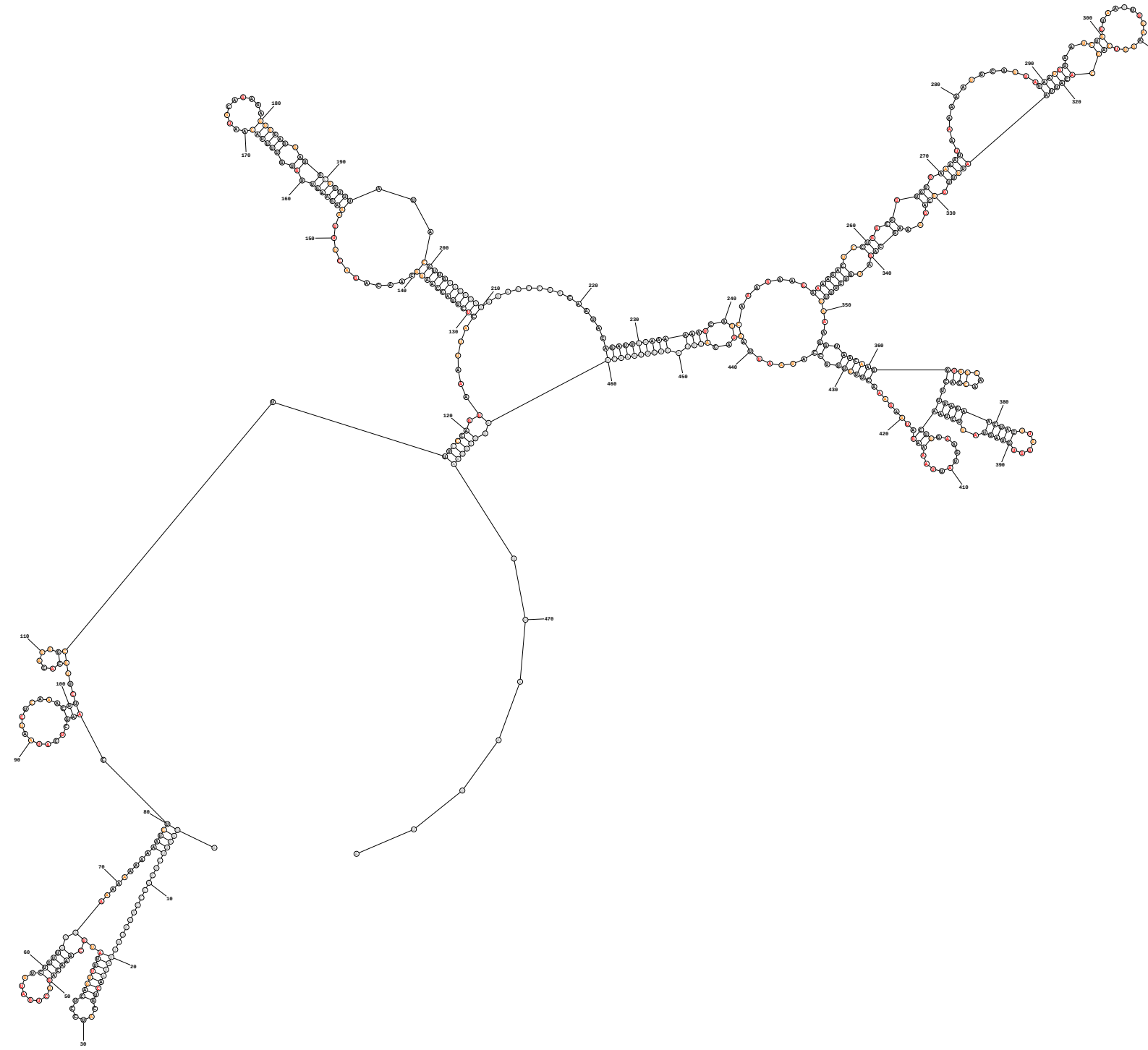
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -151.5 4a_100mM_2A3



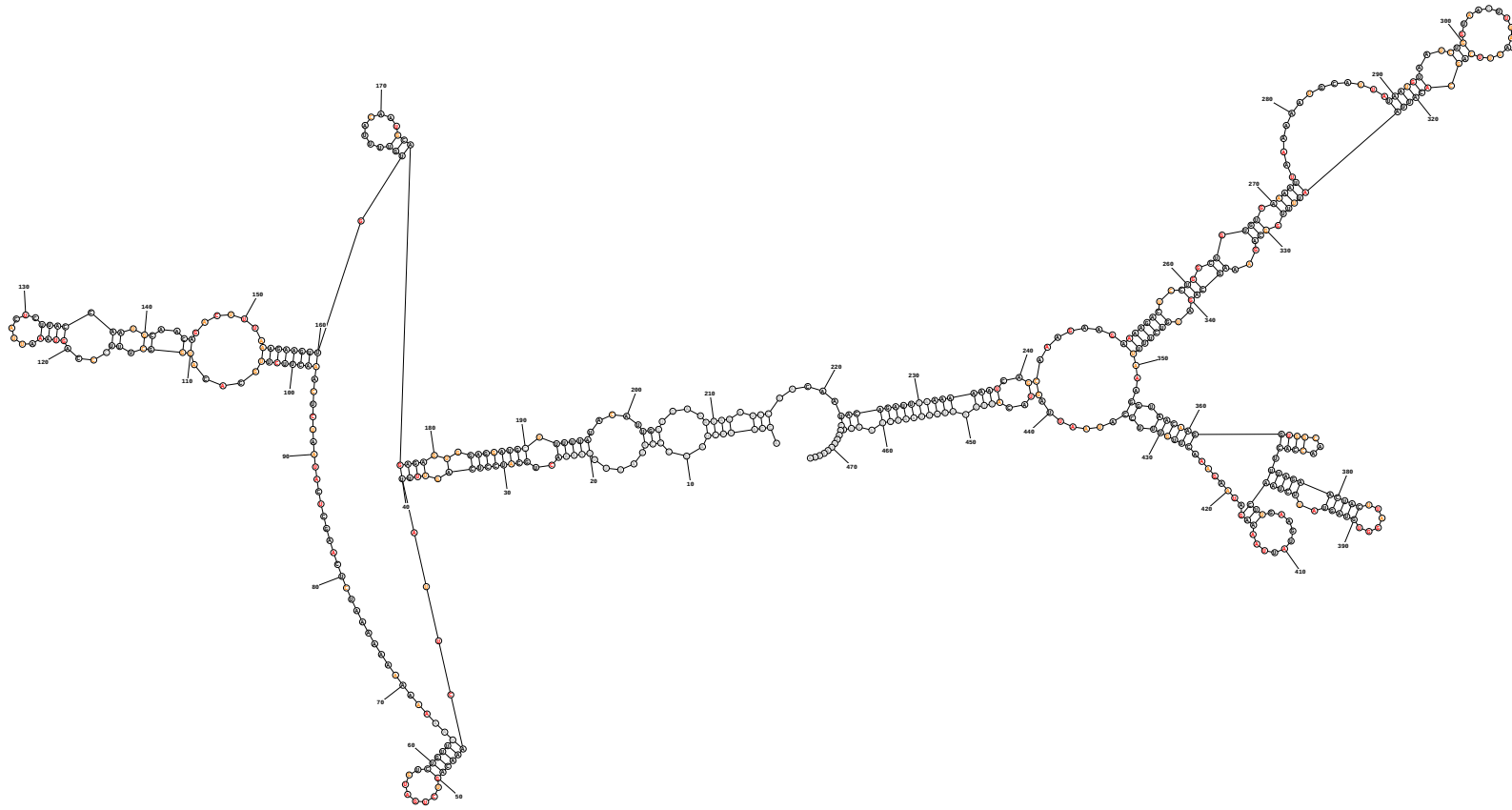
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -151.5 4a_100mM_2A3



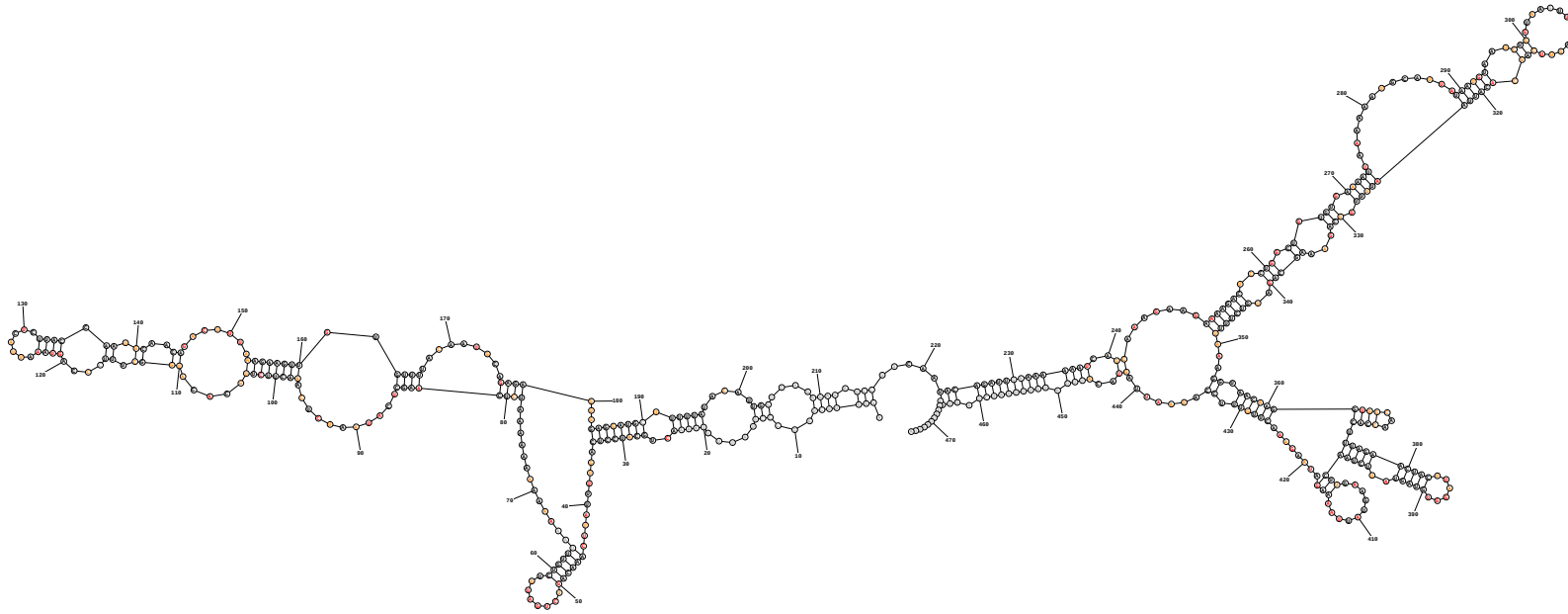
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -151.5 4a_100mM_2A3



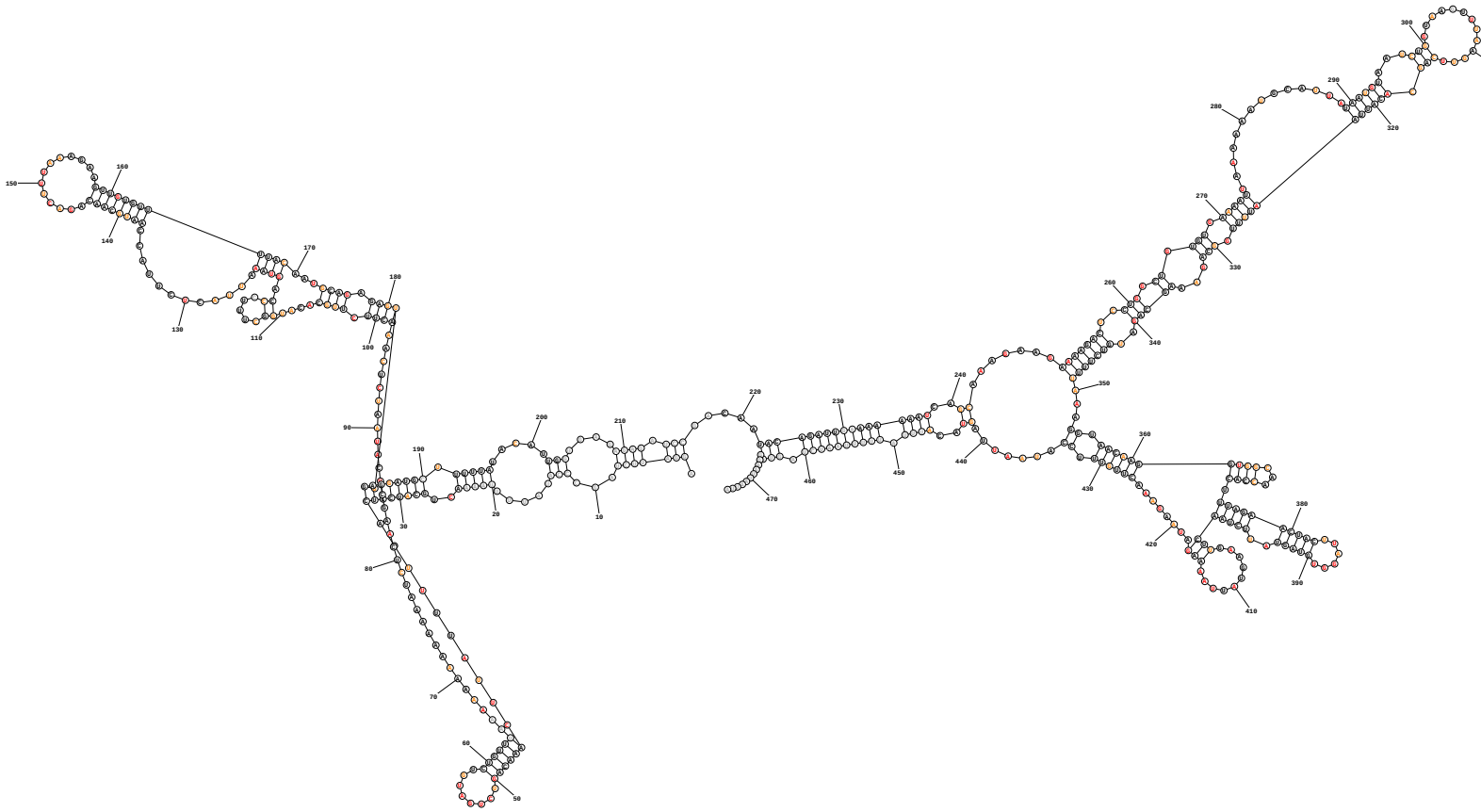
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -151.4 4a_100mM_2A3



SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -151.2 4a_100mM_2A3