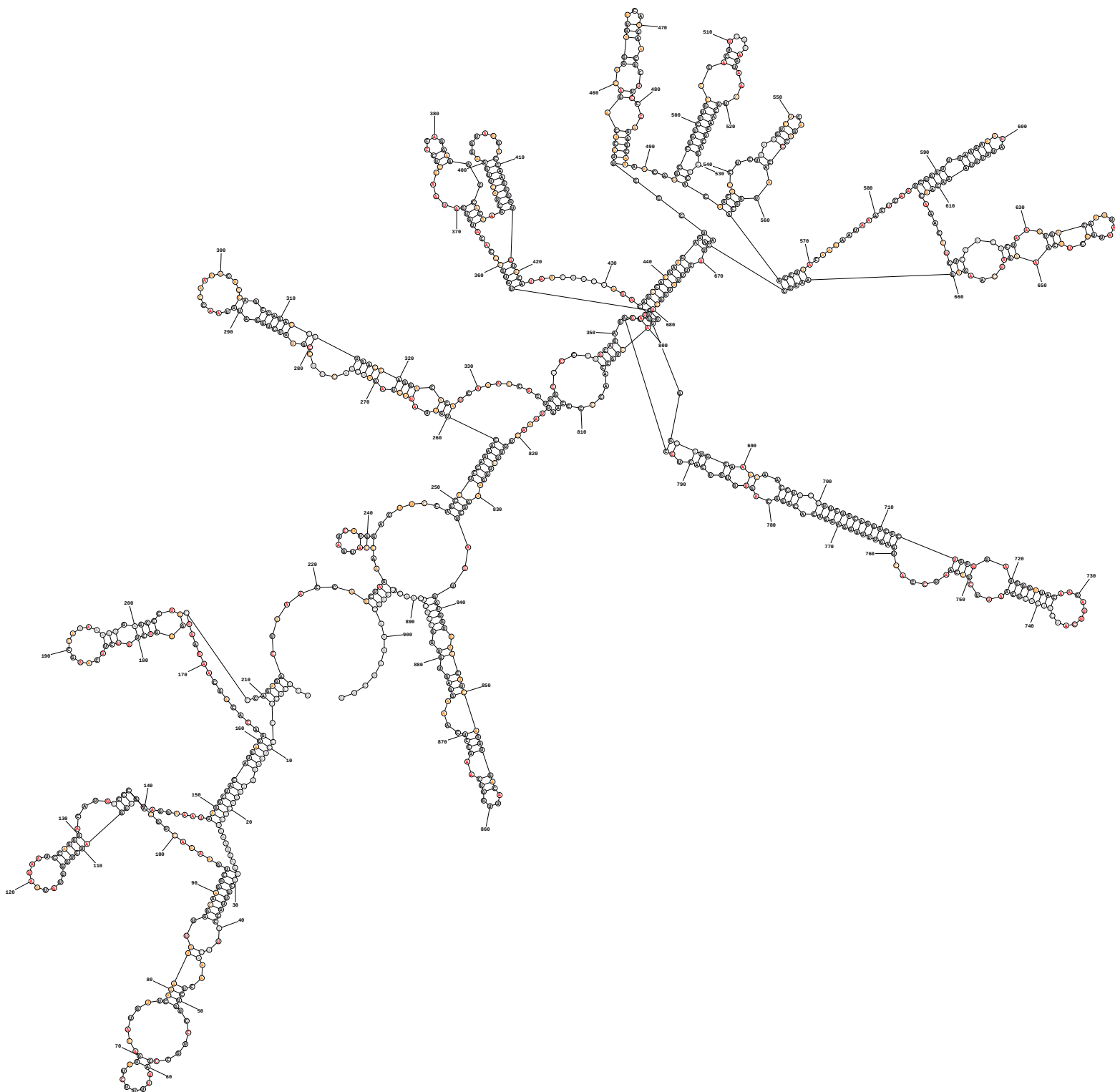




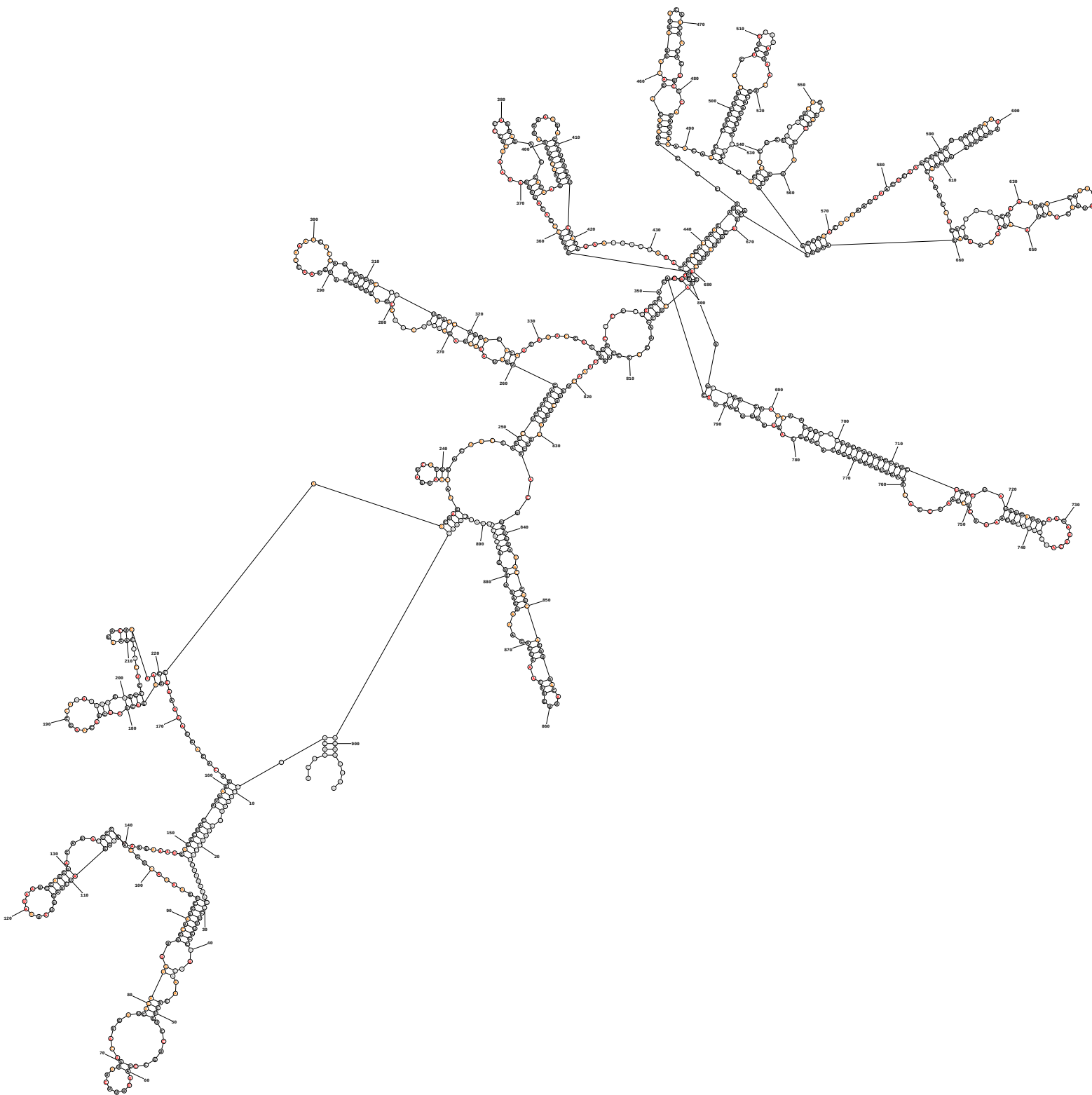
SHAPE ≥ 0.85

$0.85 > \text{SHAPE} \geq 0.4$

$0.4 > \text{SHAPE}$

No Data

ENERGY = -504.2 fedora_5nia_30amp



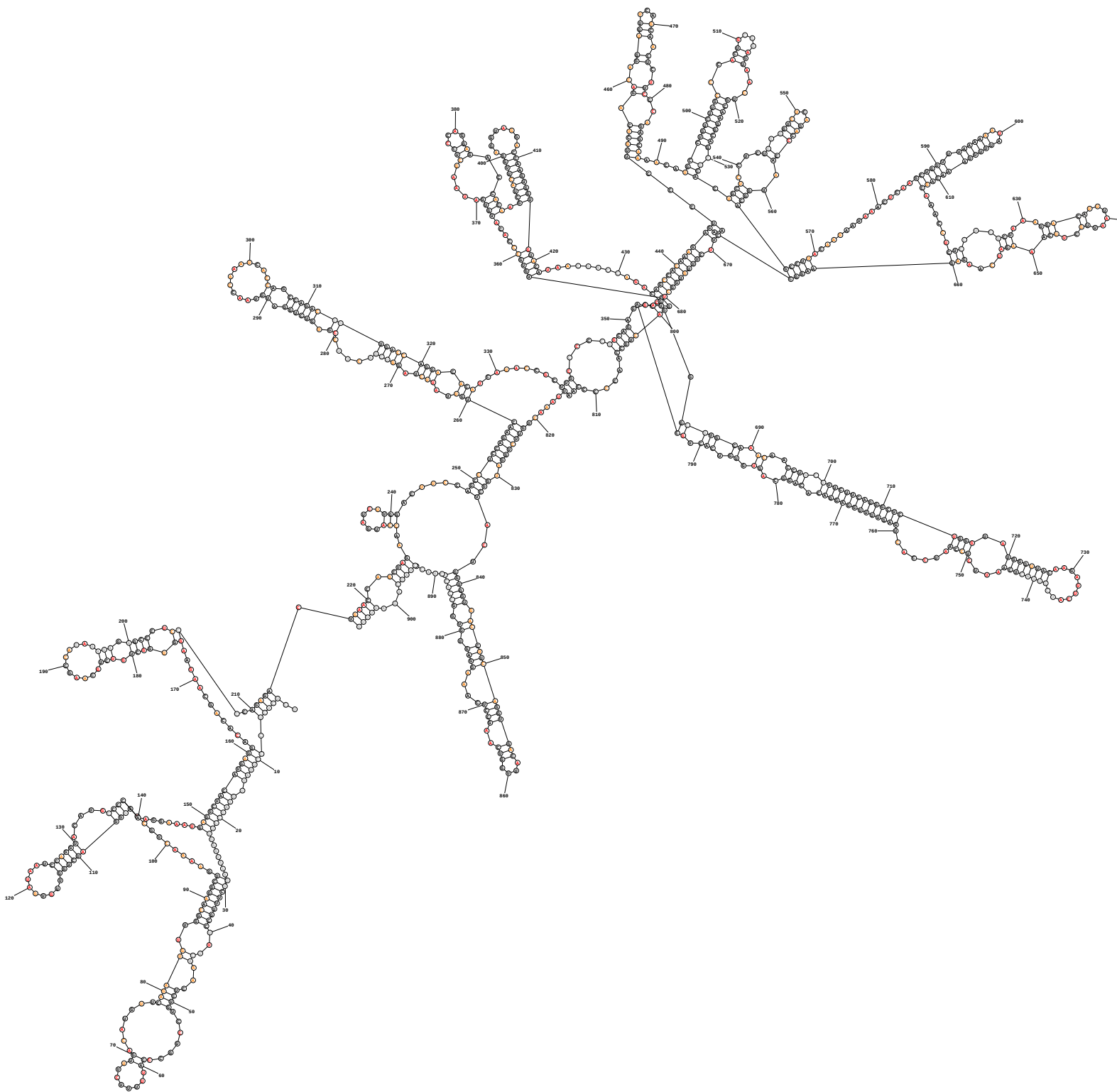
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -503.0 fedora_5nia_30amp



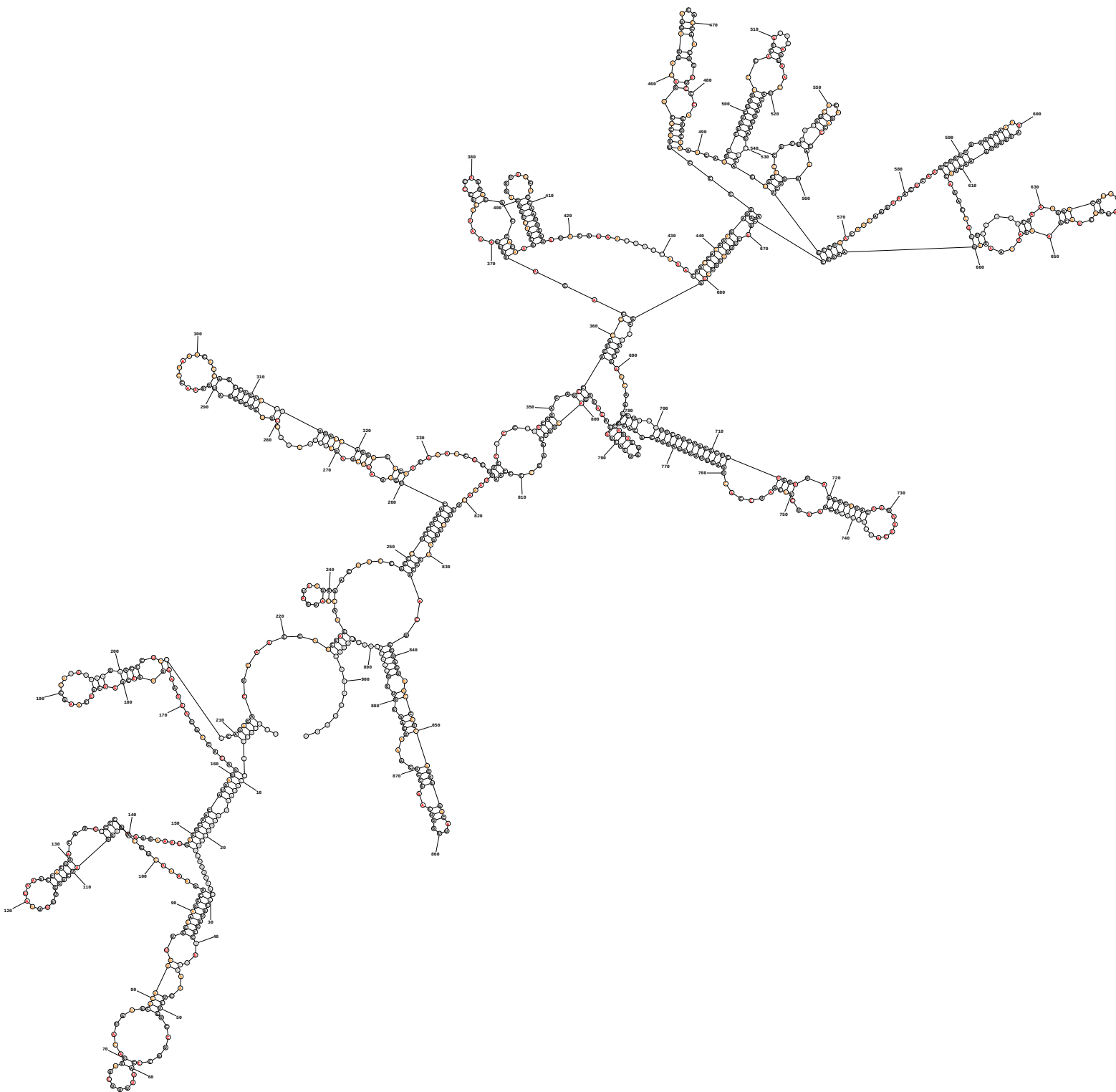
SHAPE ≥ 0.85

$0.85 > \text{SHAPE} \geq 0.4$

$0.4 > \text{SHAPE}$

No Data

ENERGY = -502.9 fedora_5nia_30amp



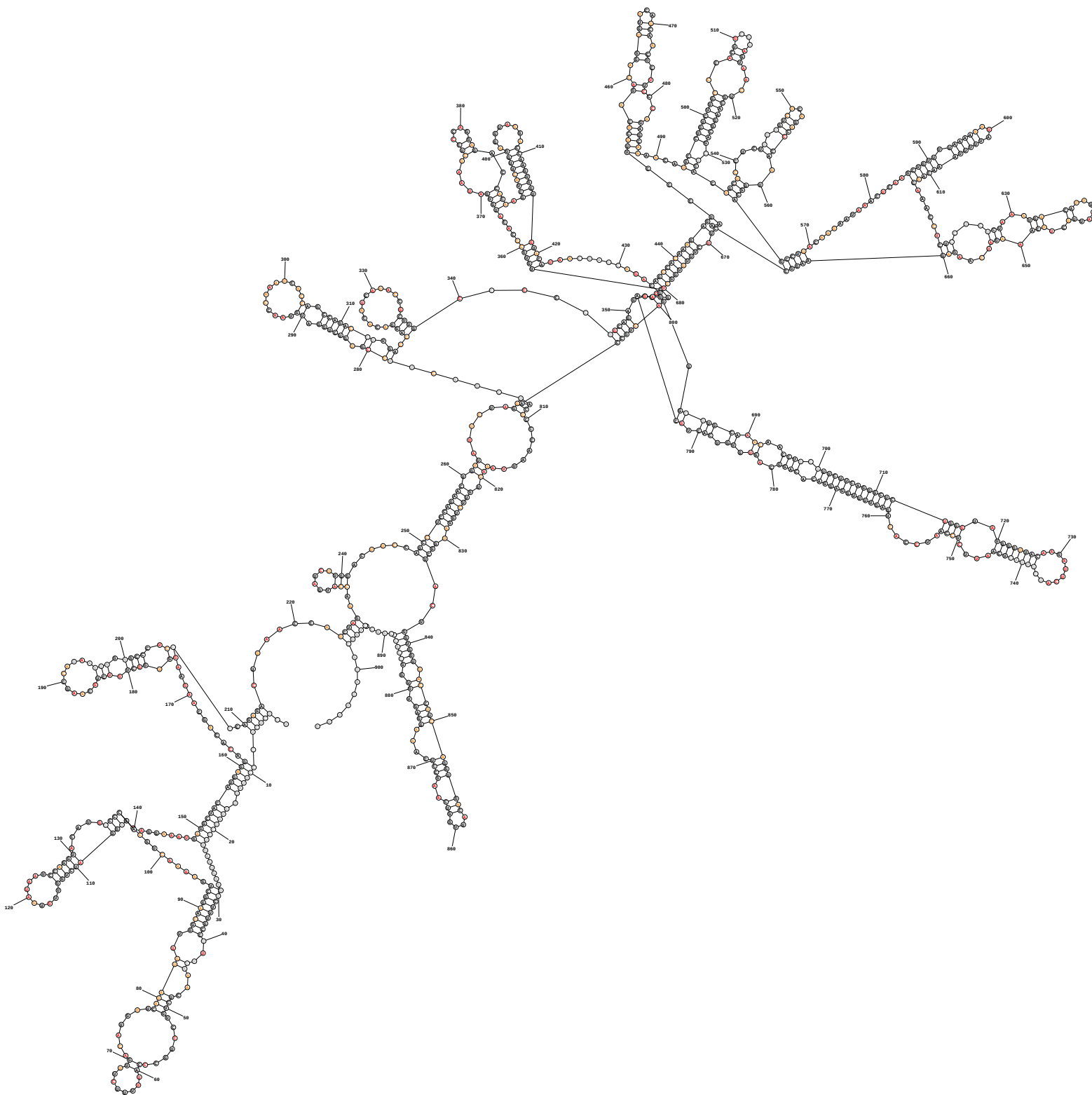
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -502.9 fedora_5nia_30amp



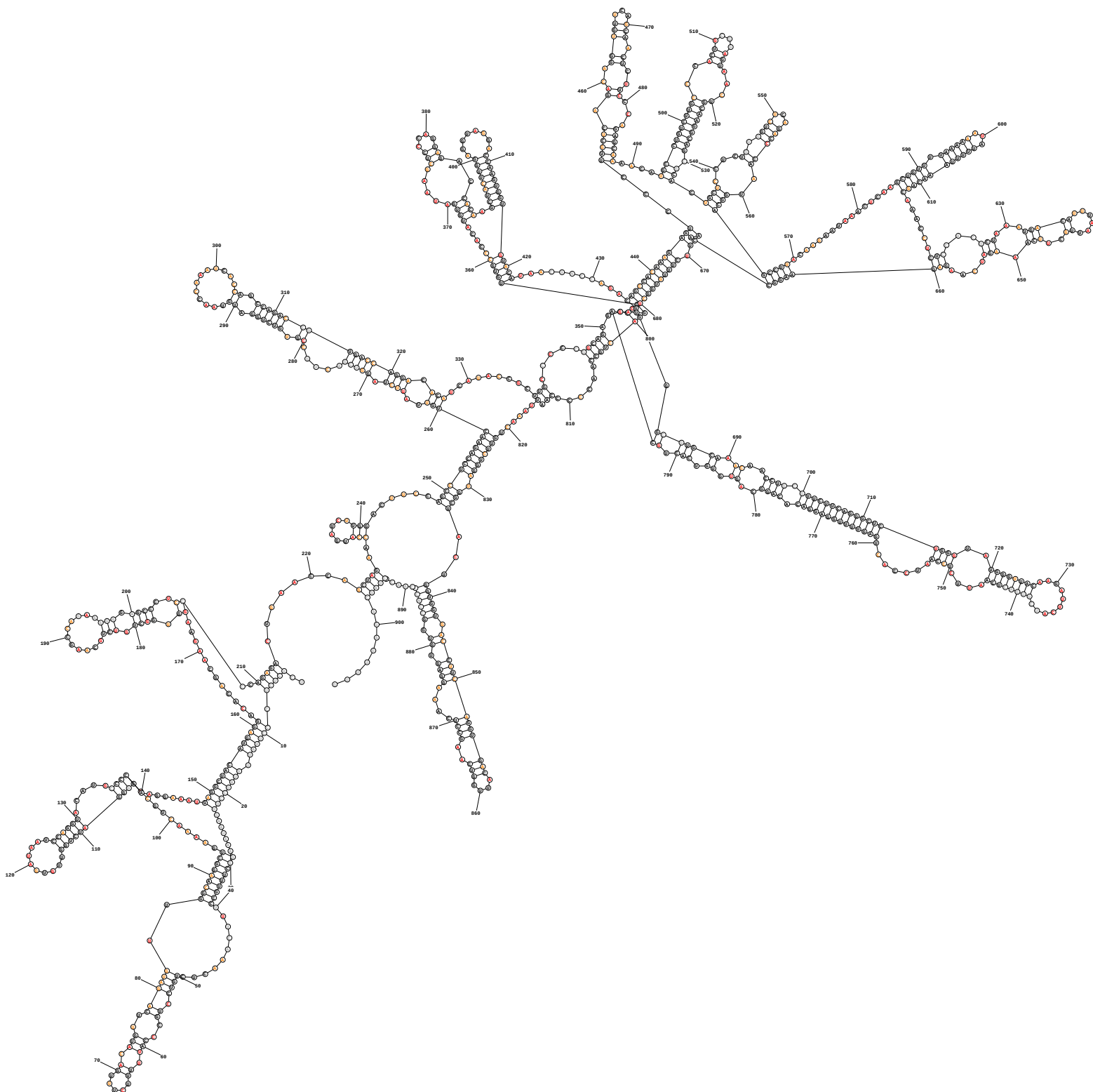
SHAPE ≥ 0.85

$0.85 > \text{SHAPE} \geq 0.4$

$0.4 > \text{SHAPE}$

No Data

ENERGY = -502.9 fedora_5nia_30amp



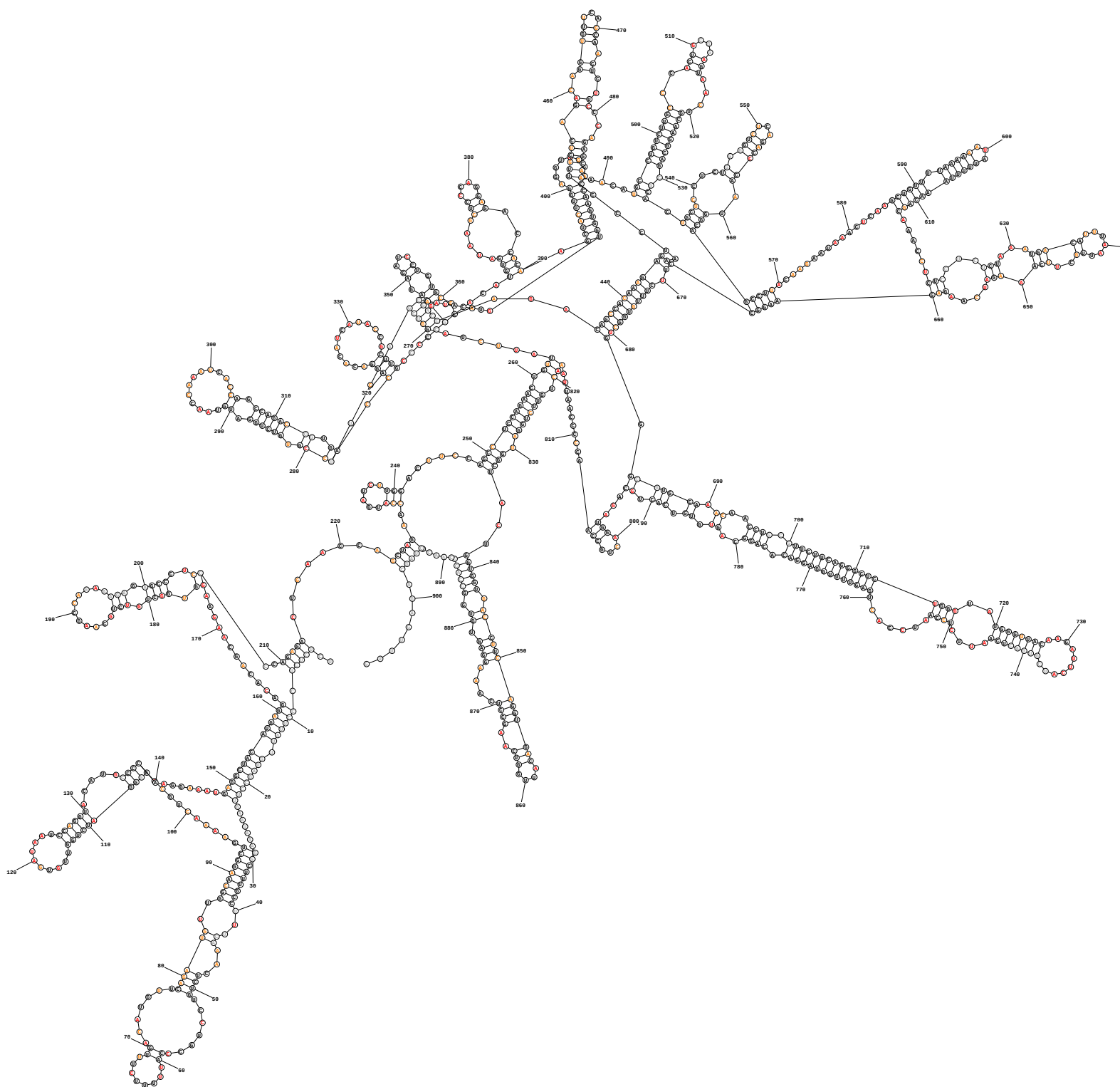
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -502.2 fedora_5nia_30amp



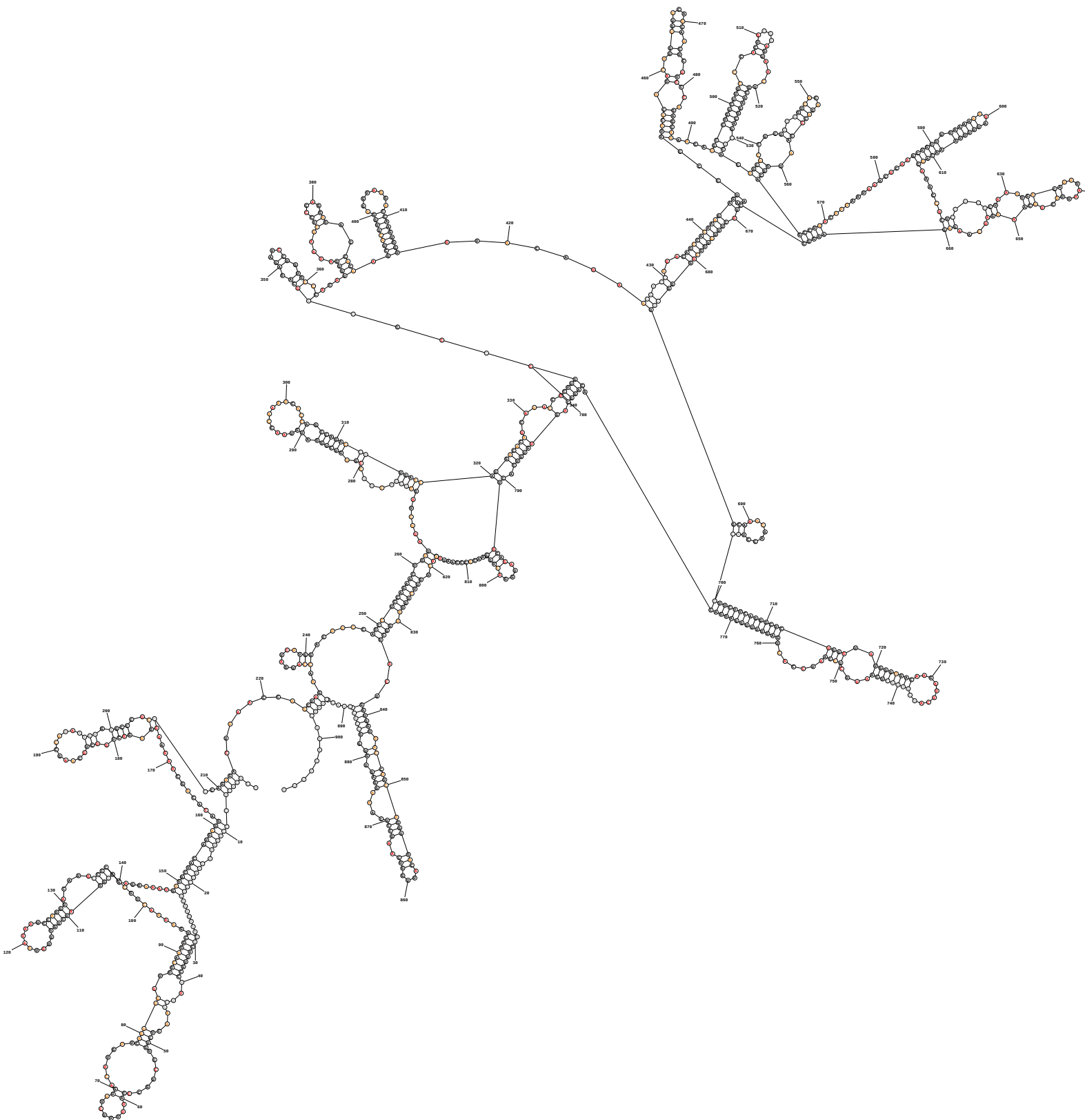
SHAPE ≥ 0.85

$0.85 > \text{SHAPE} \geq 0.4$

$0.4 > \text{SHAPE}$

No Data

ENERGY = -502.2 fedora_5nia_30amp



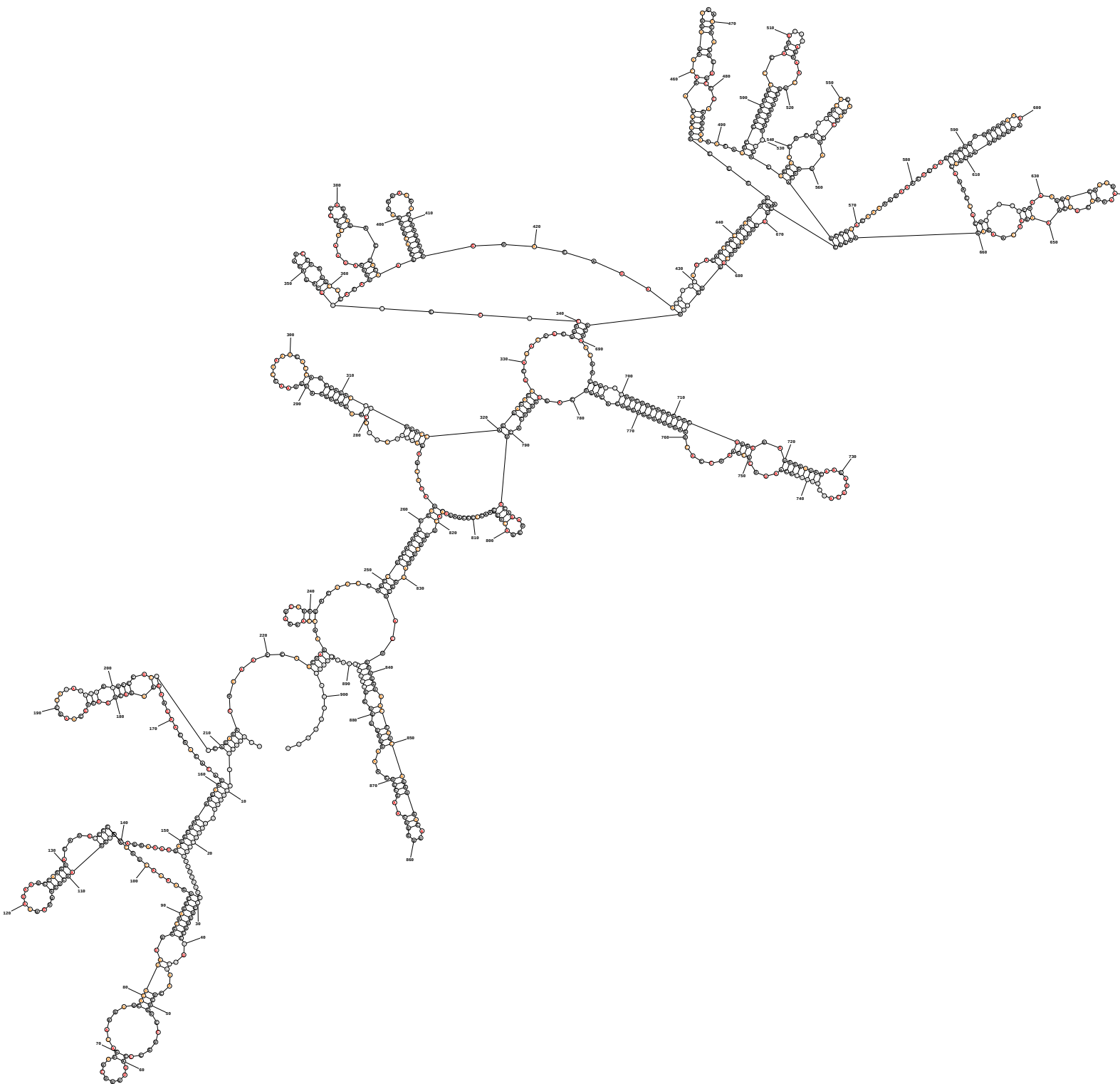
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -502.1 fedora_5nia_30amp



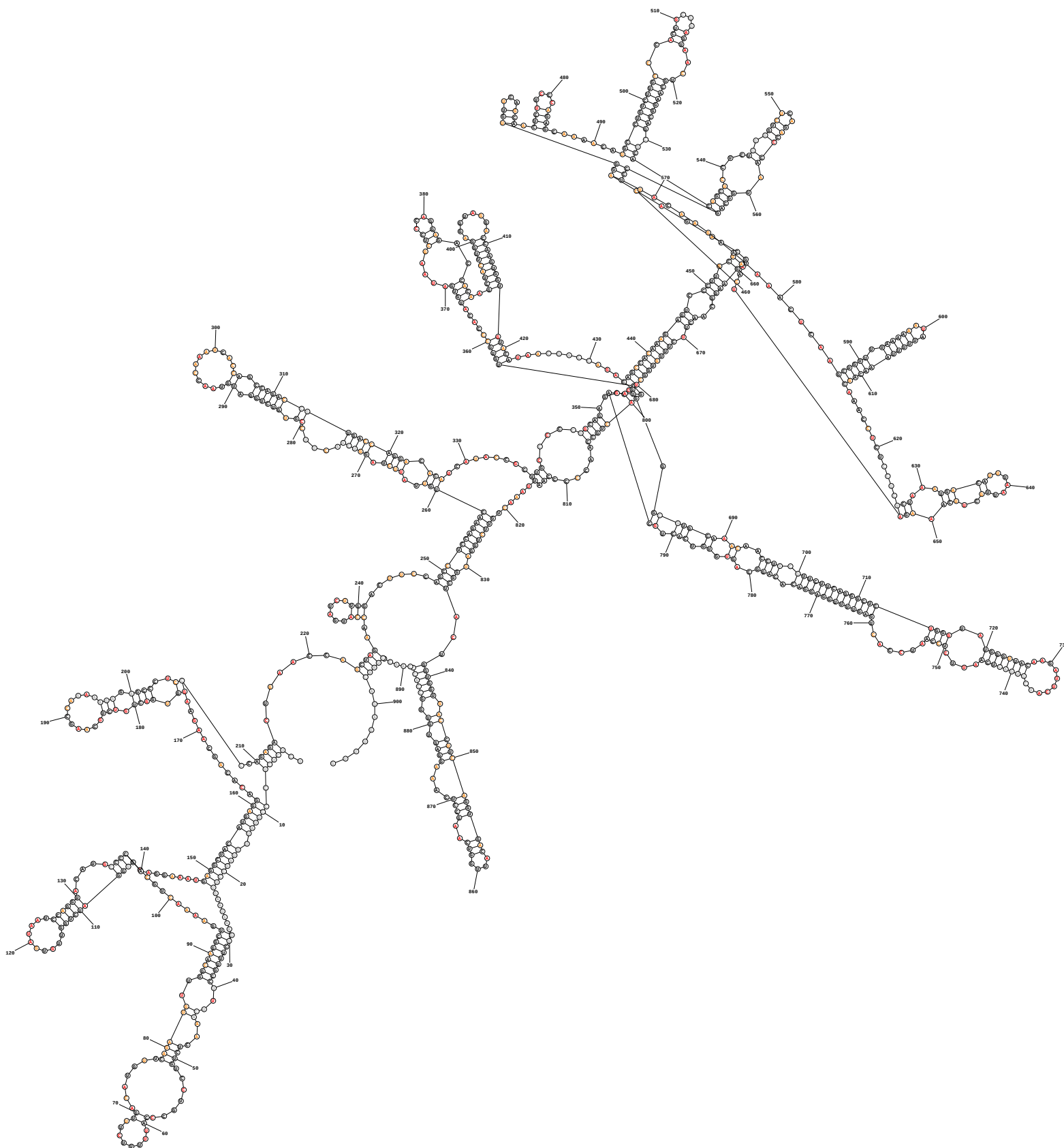
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -502.1 fedora_5nia_30amp



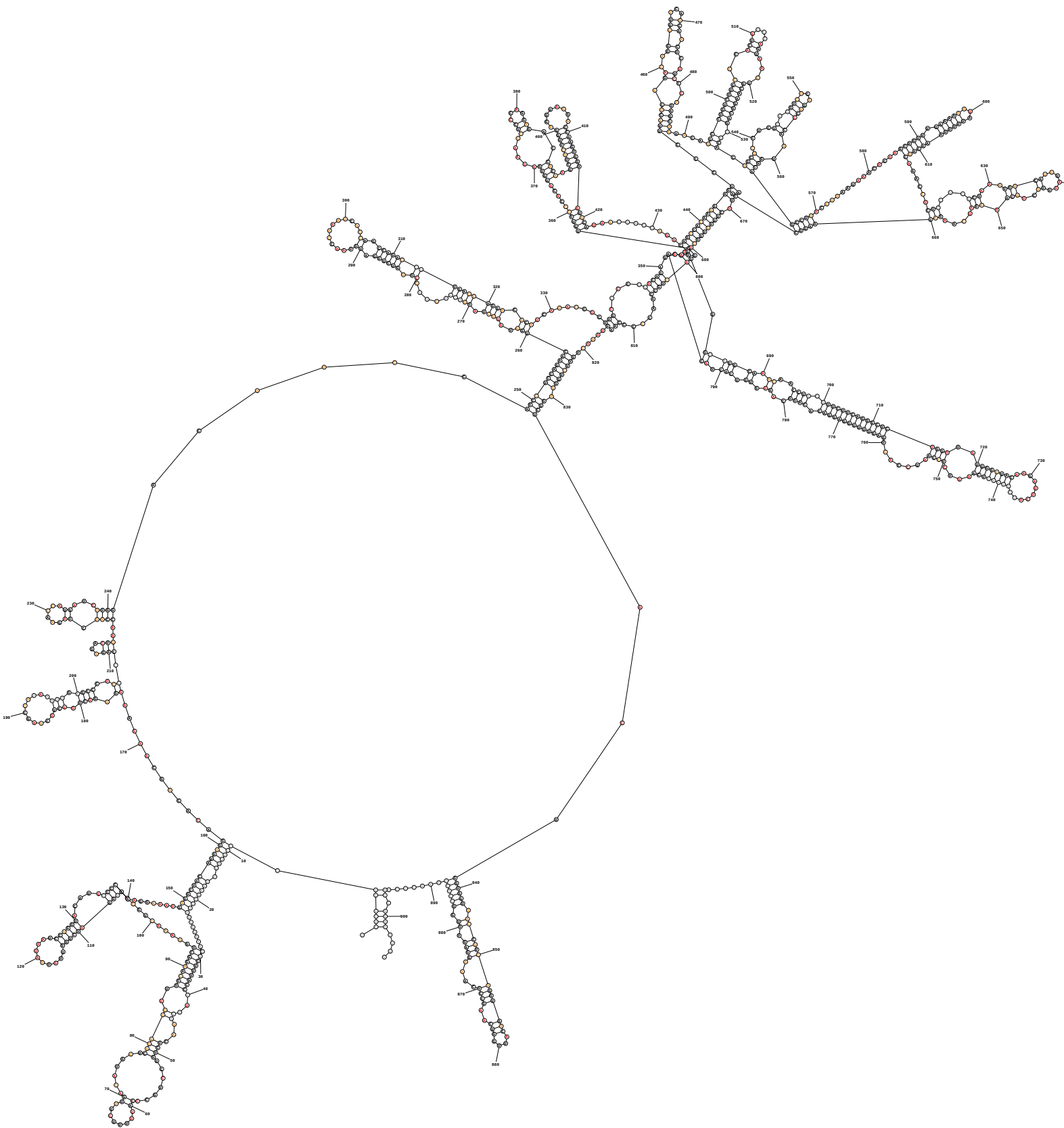
SHAPE ≥ 0.85

$0.85 > \text{SHAPE} \geq 0.4$

$0.4 > \text{SHAPE}$

No Data

ENERGY = -501.9 fedora_5nia_30amp



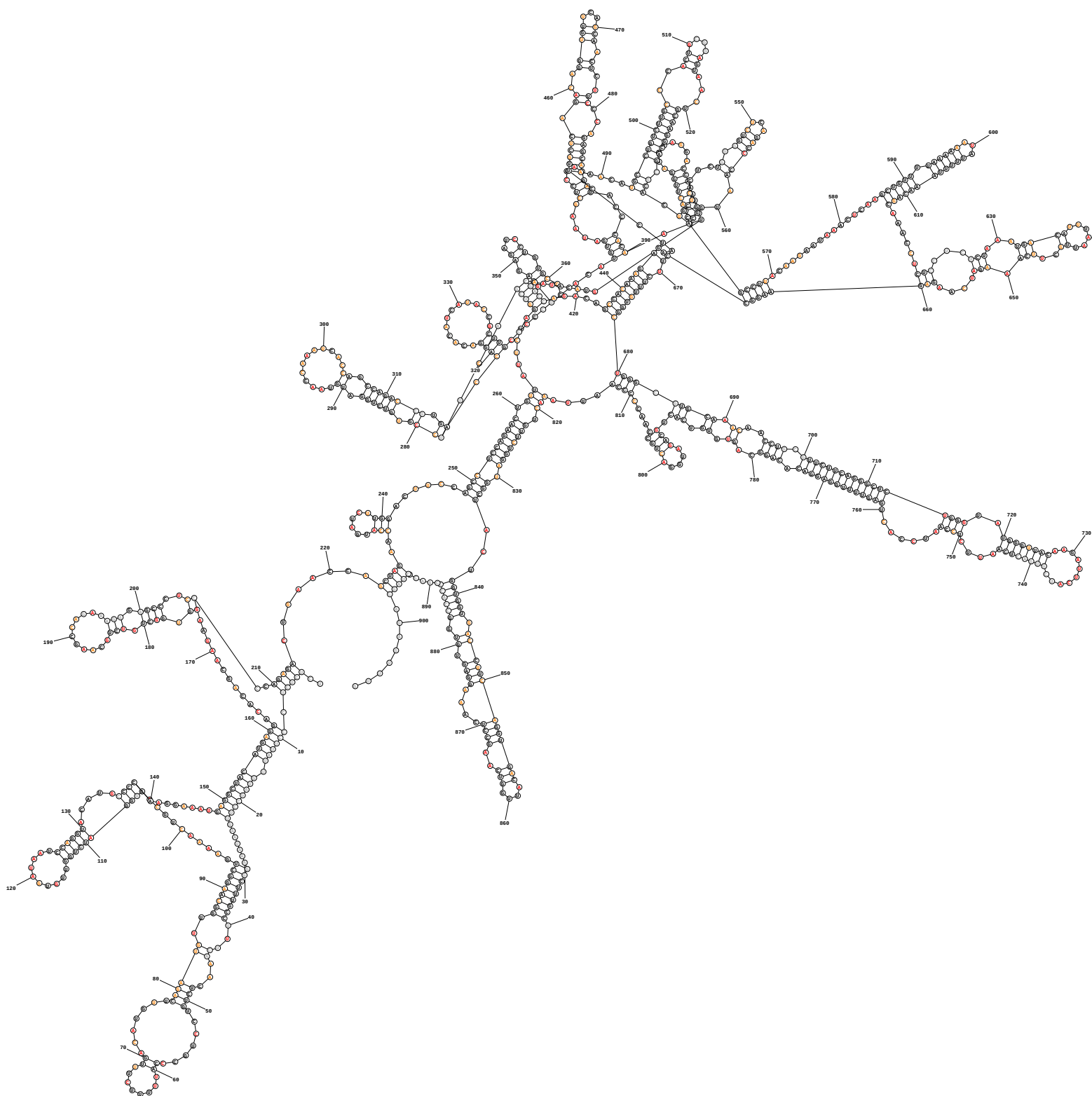
SHAPE ≥ 0.85

0.85 > SHAPE ≥ 0.4

0.4 > SHAPE

No Data

ENERGY = -501.6 fedora_5nia_30amp



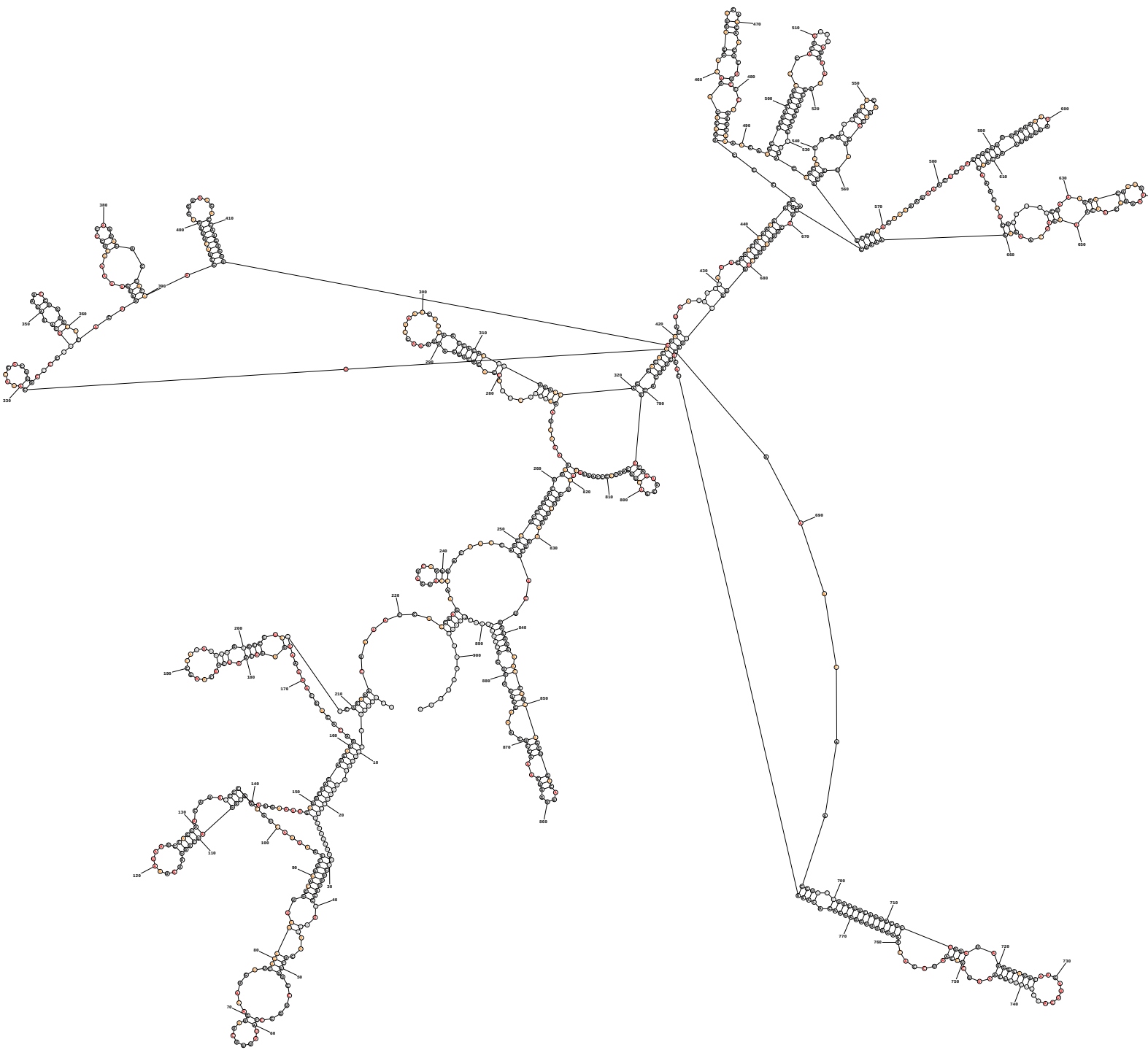
SHAPE ≥ 0.85

$0.85 > \text{SHAPE} \geq 0.4$

$0.4 > \text{SHAPE}$

No Data

ENERGY = -501.6 fedora_5nia_30amp



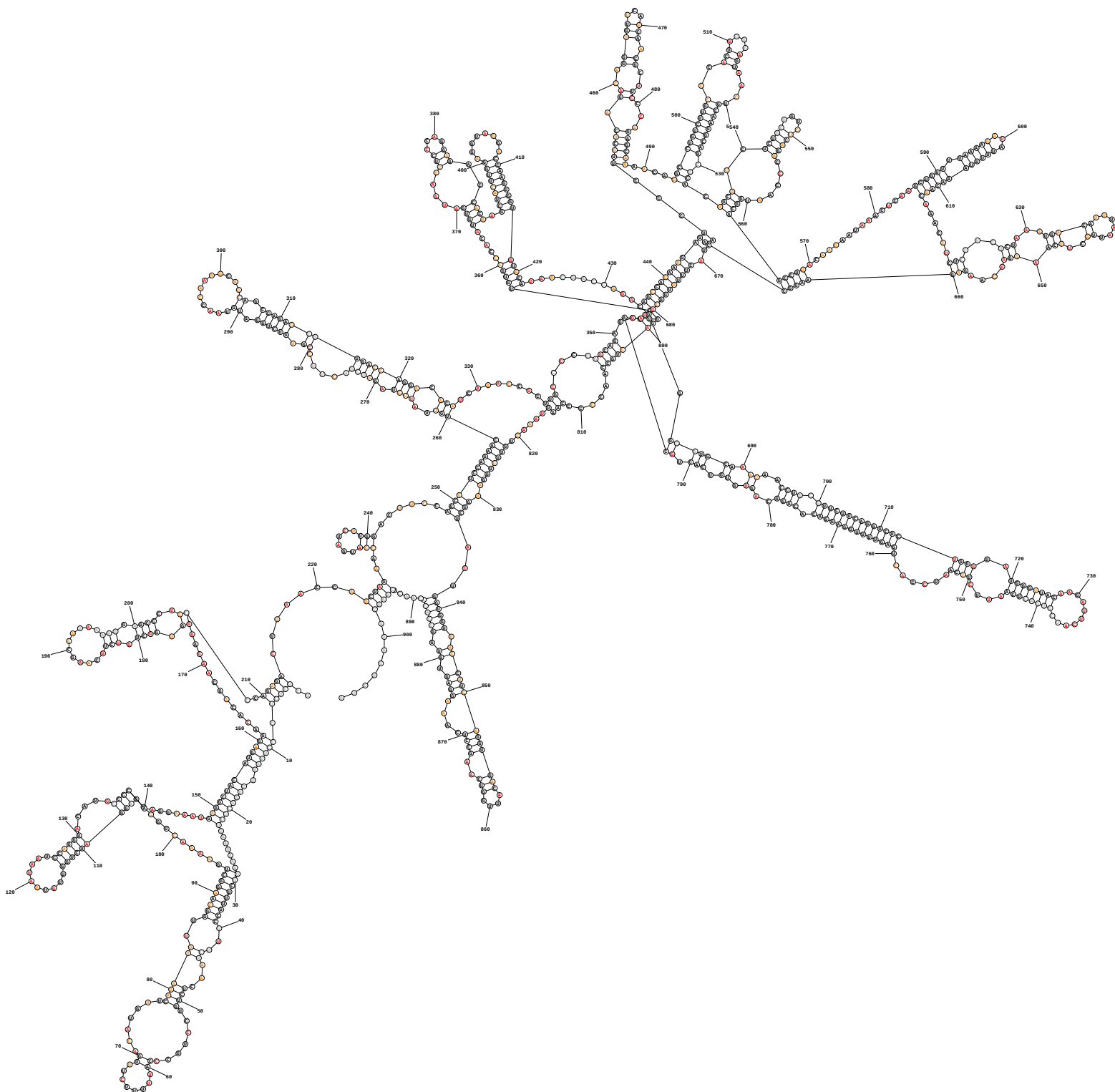
SHAPE ≥ 0.85

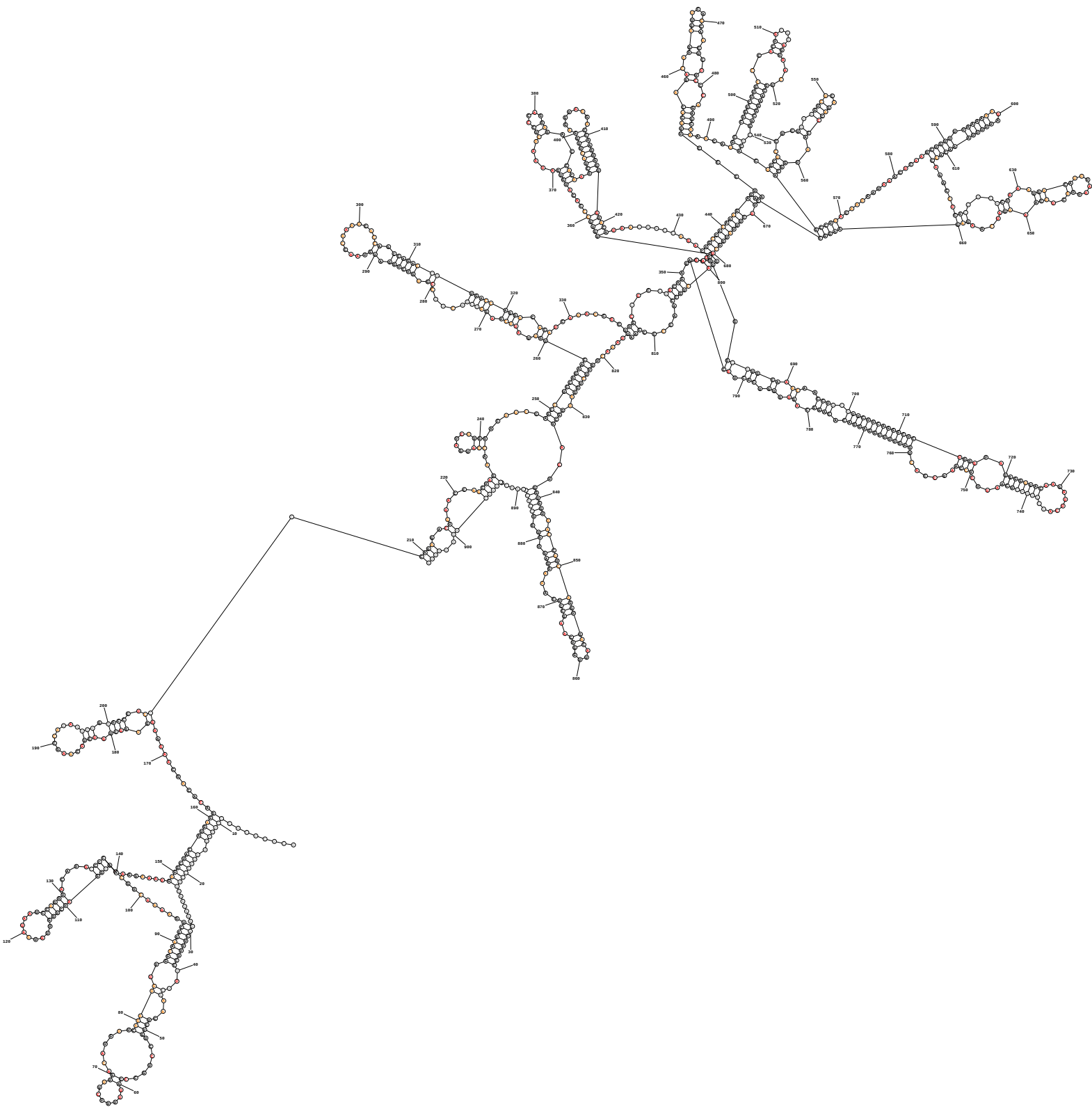
$0.85 > \text{SHAPE} \geq 0.4$

$0.4 > \text{SHAPE}$

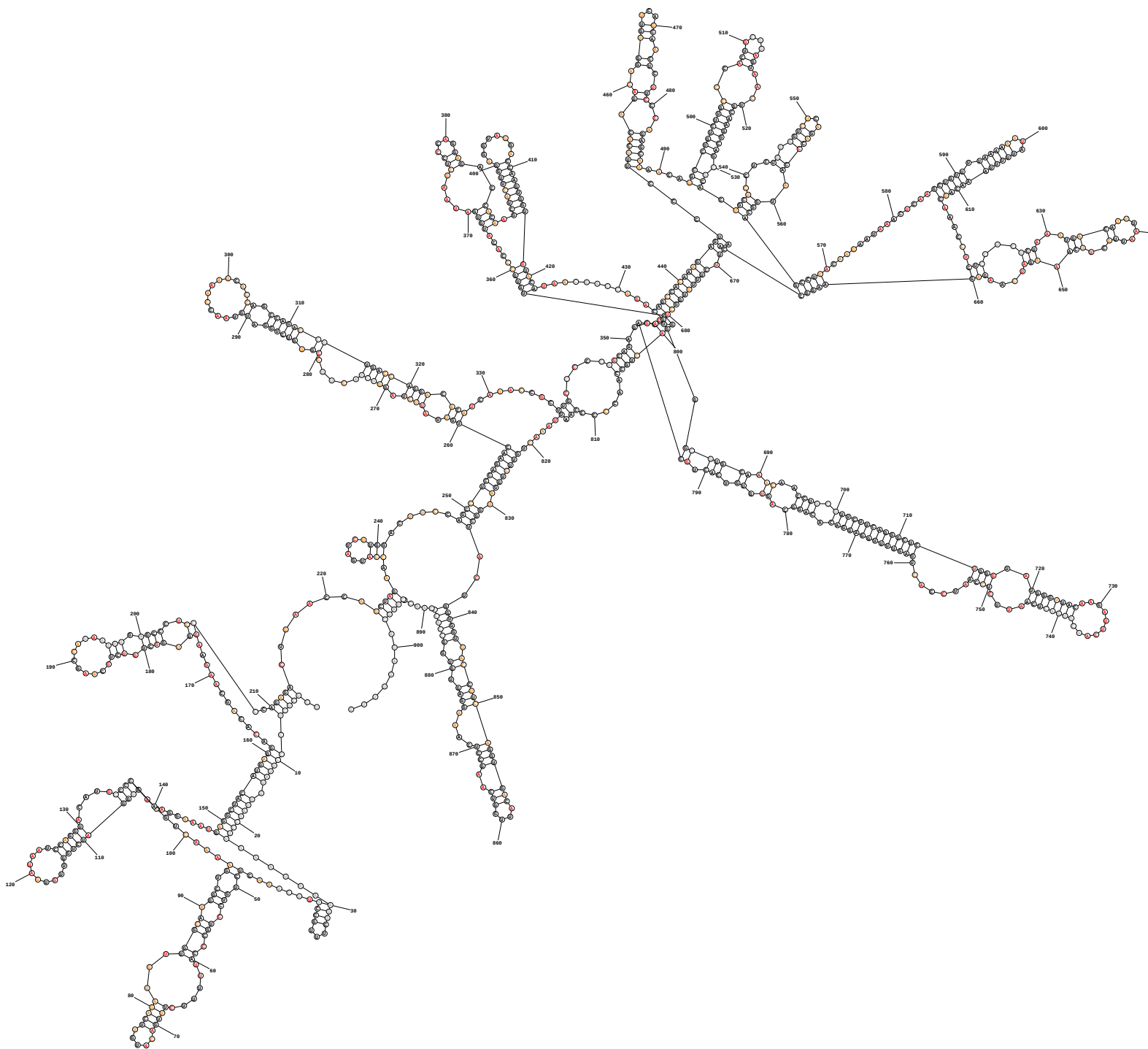
No Data

ENERGY = -501.6 fedora_5nia_30amp





ENERGY = -501.3 fedora_5nia_30amp



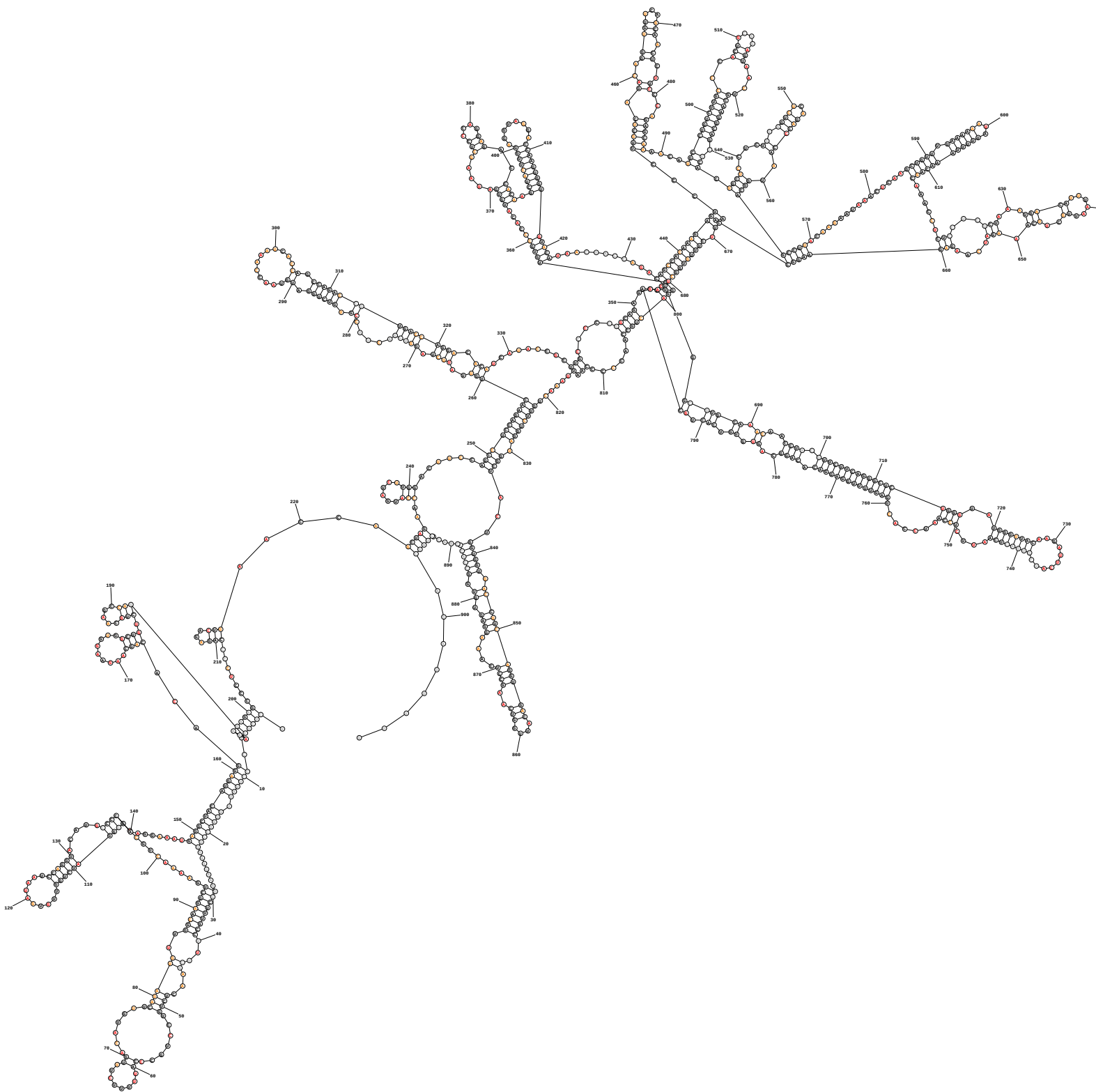
SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -501.1 fedora_5nia_30amp



SHAPE >= 0.85

0.85 > SHAPE >= 0.4

0.4 > SHAPE

No Data

ENERGY = -501.0 fedora_5nia_30amp