ENERGY = -517.5   â   MuLP_chicken

ENERGY = -517.4   â   MuLP_chicken

Probability >= 99%
99% > Probability >= 95%
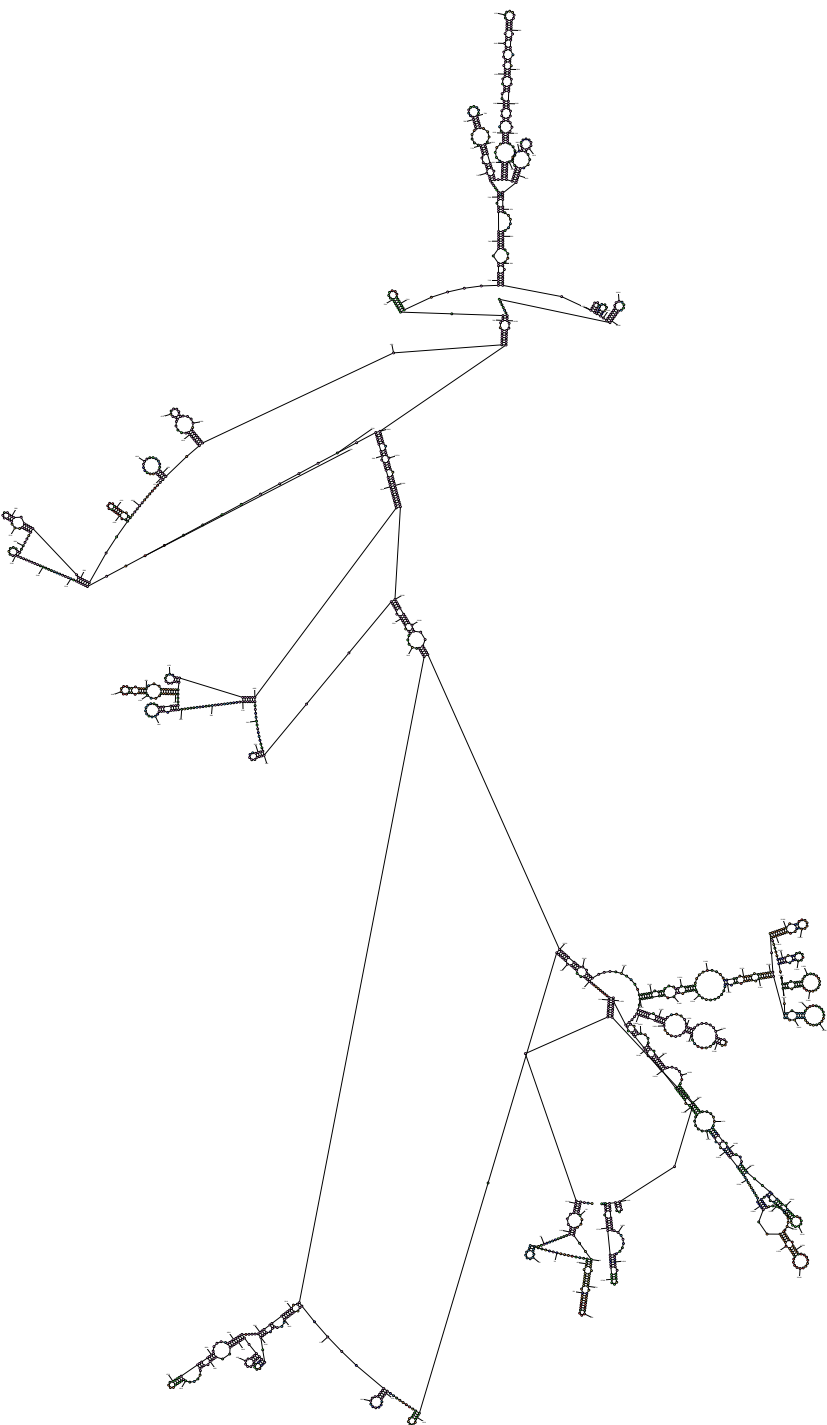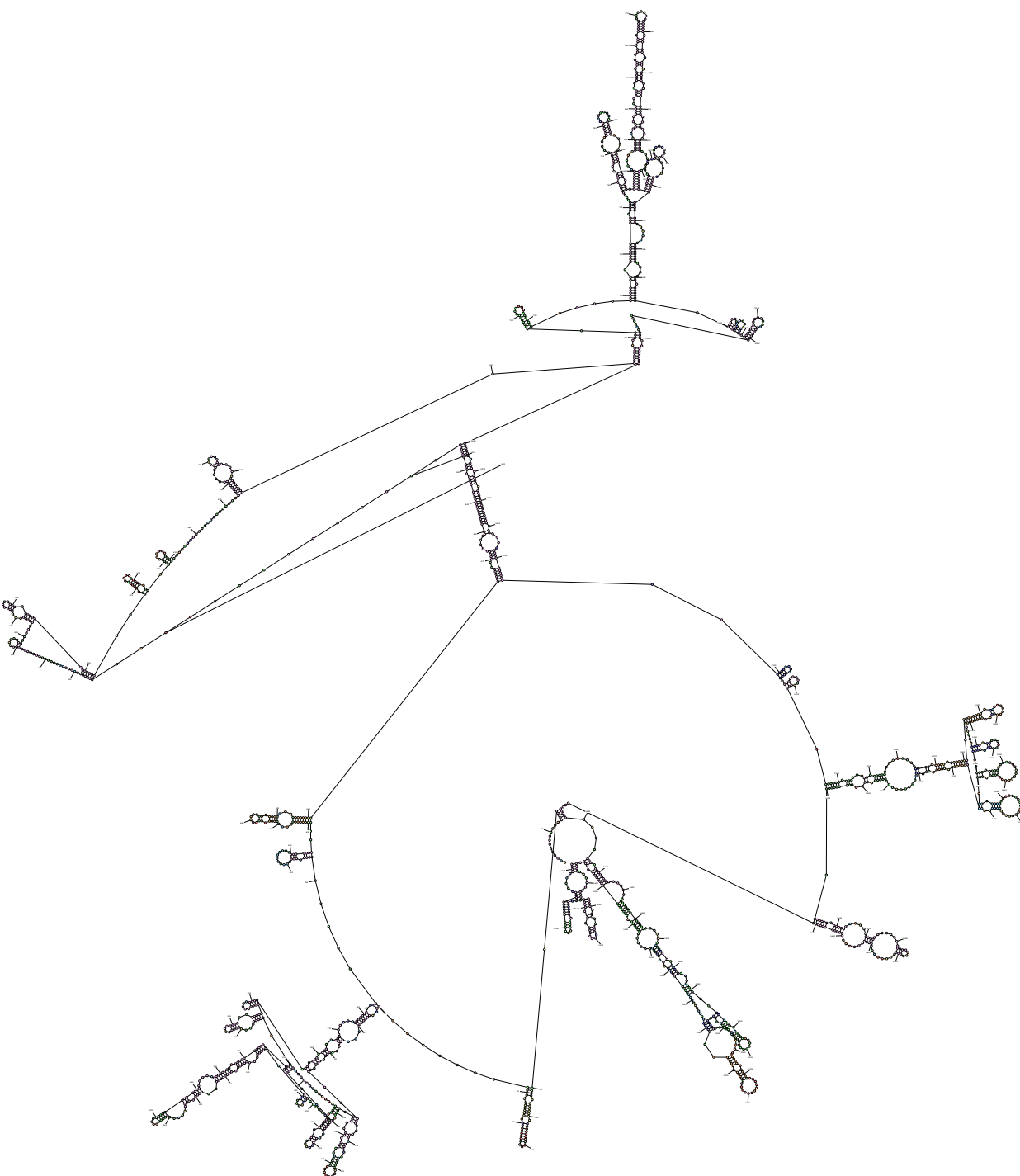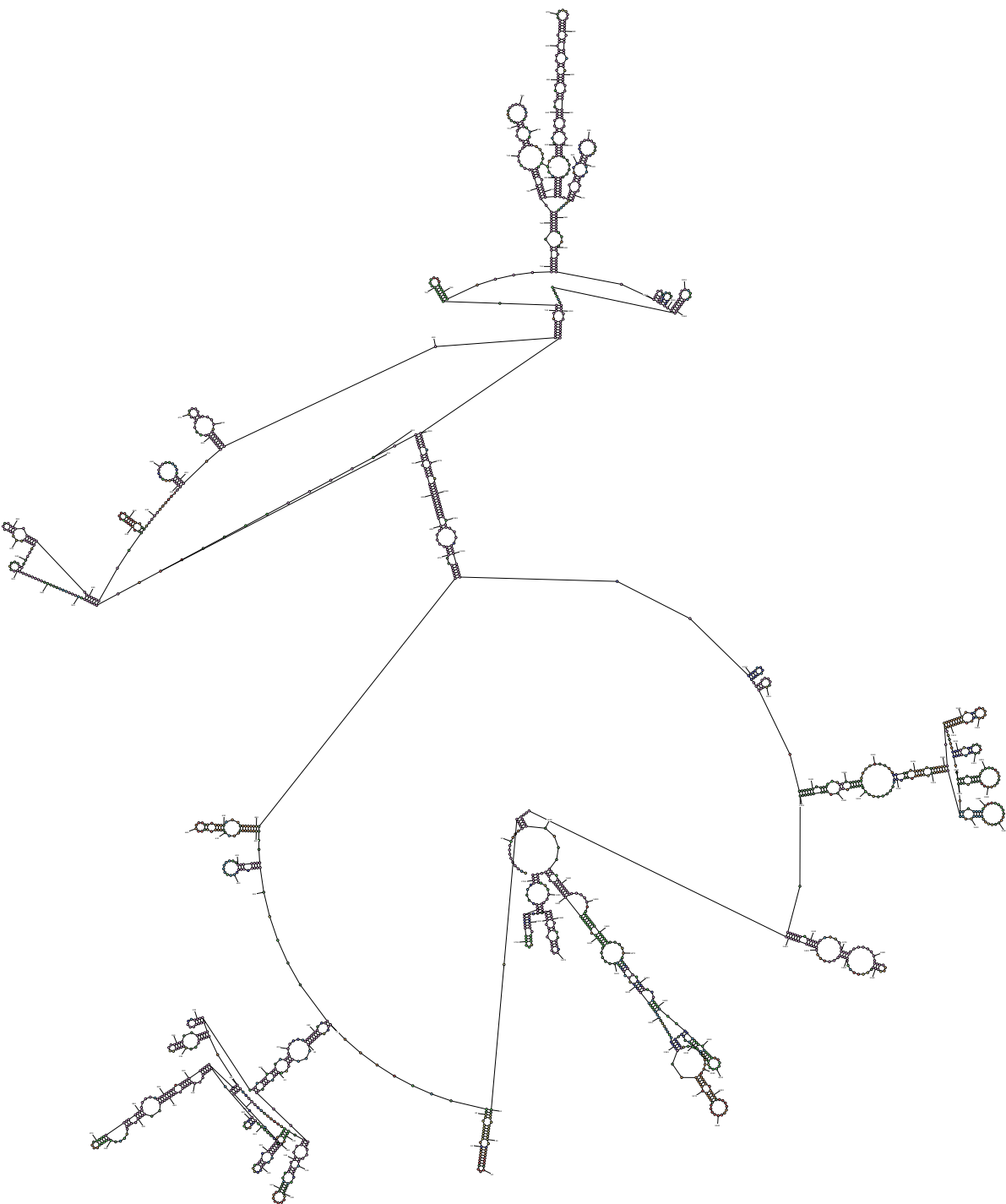95% > Probability >= 90%
90% > Probability >= 80%
80% > Probability >= 70%
70% > Probability >= 60%
60% > Probability >= 50%
50% > Probability

ENERGY = -517.4 â MuLP_chicken

ENERGY = -517.4 â MuLP_chicken

ENERGY = -517.3 â MuLP_chicken

ENERGY = -517.2 â MuLP_chicken

ENERGY = -517.1   â   MuLP_chicken

Probability >= 99%
99% > Probability >= 95%
95% > Probability >= 90%
90% > Probability >= 80%
80% > Probability >= 70%
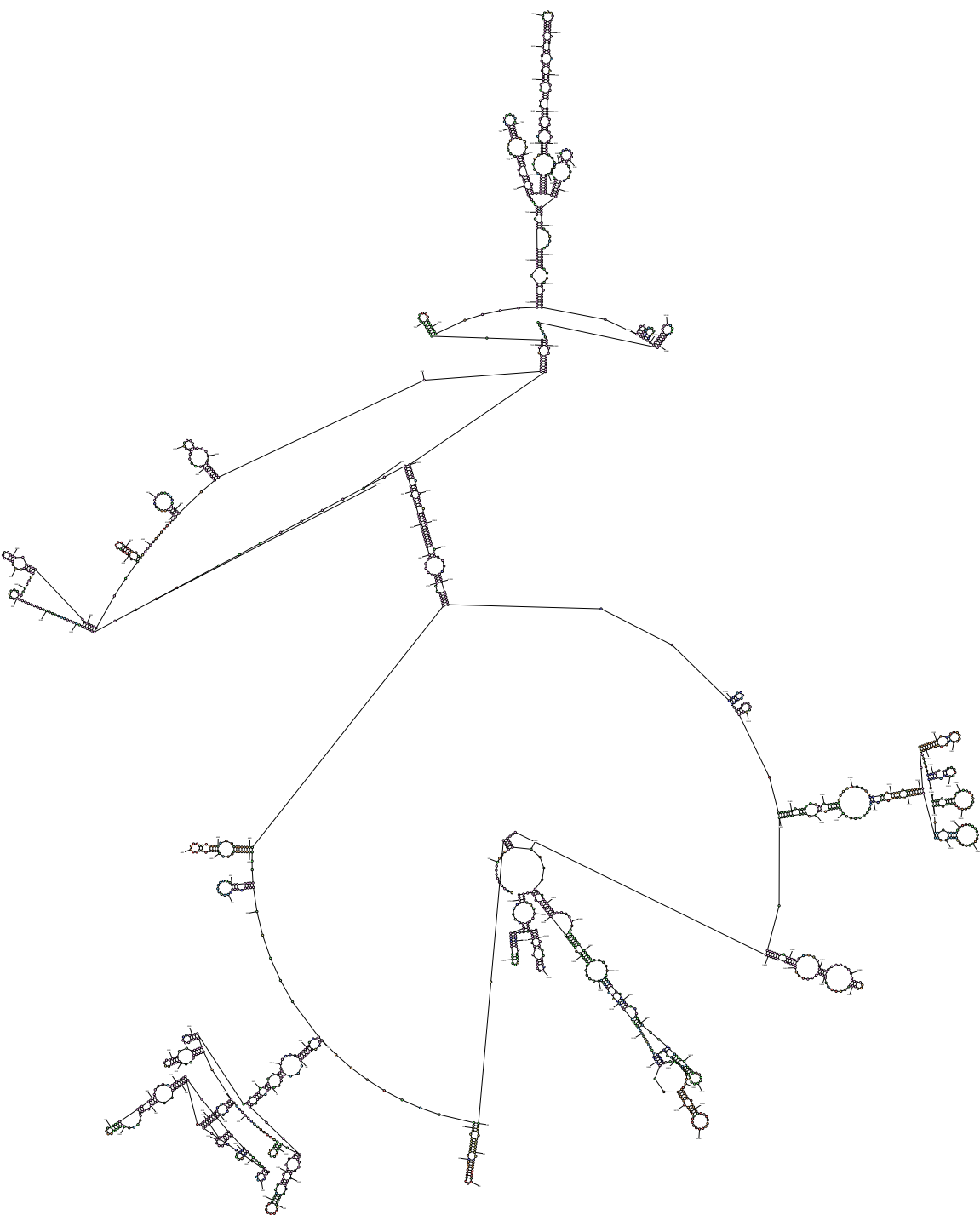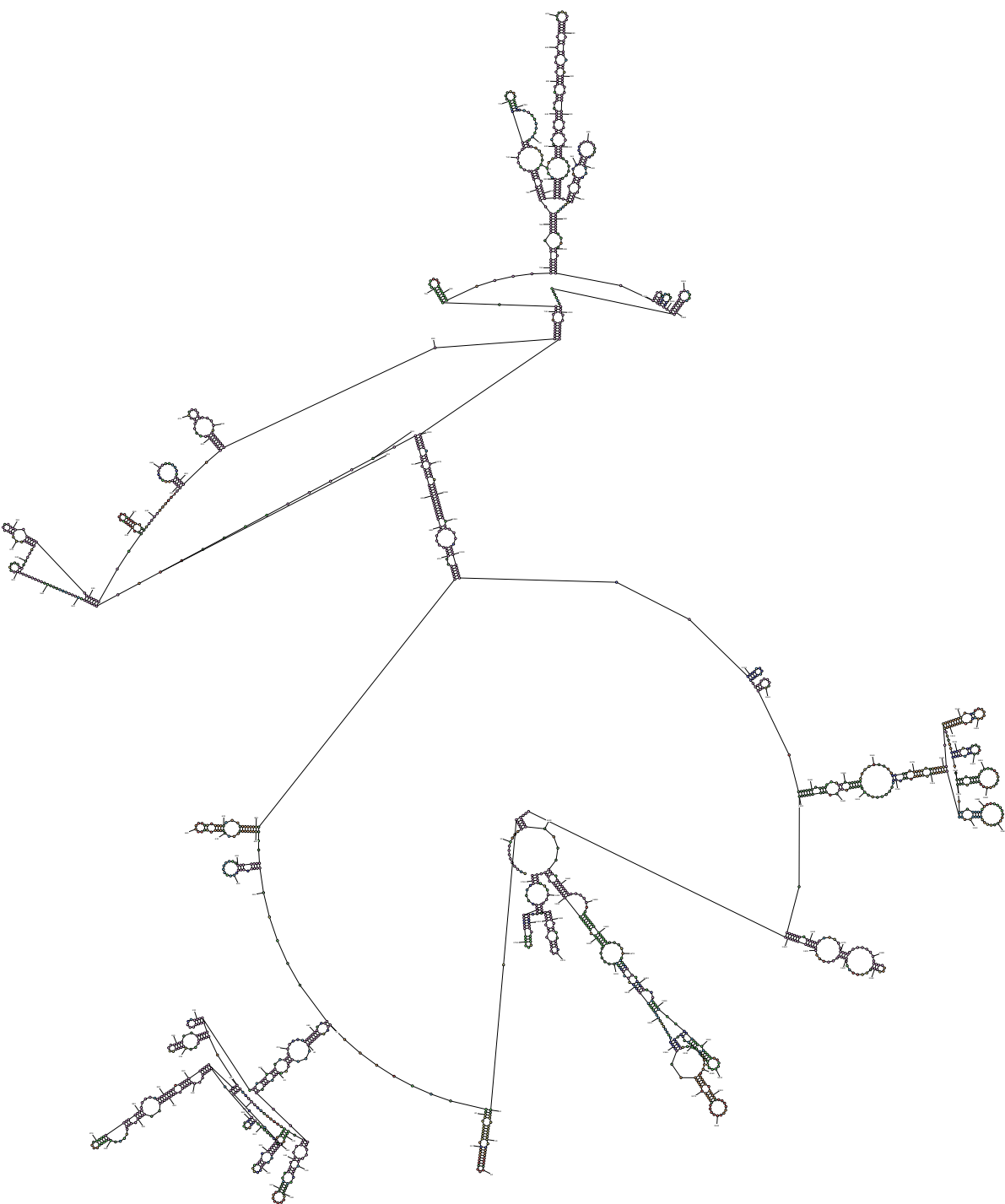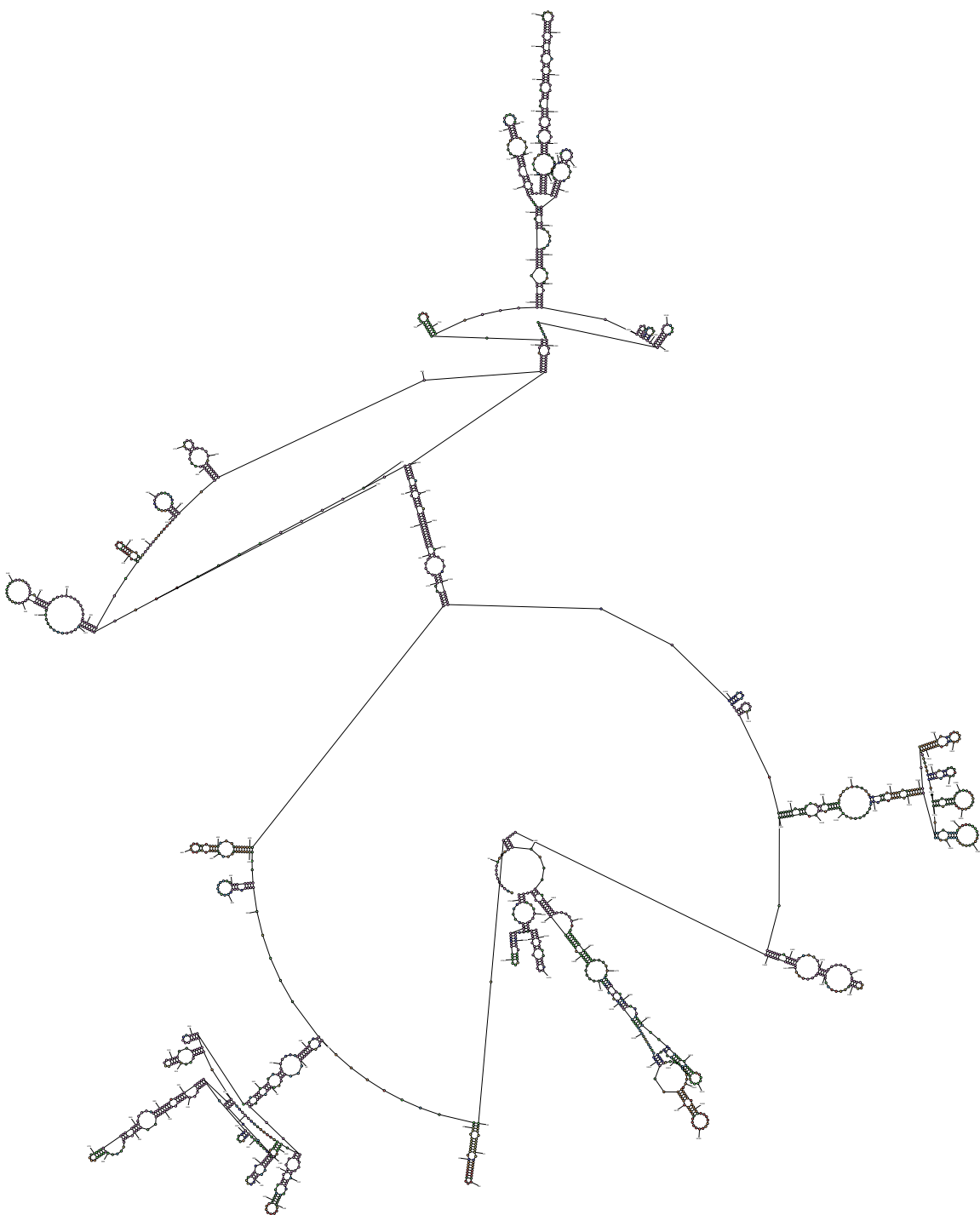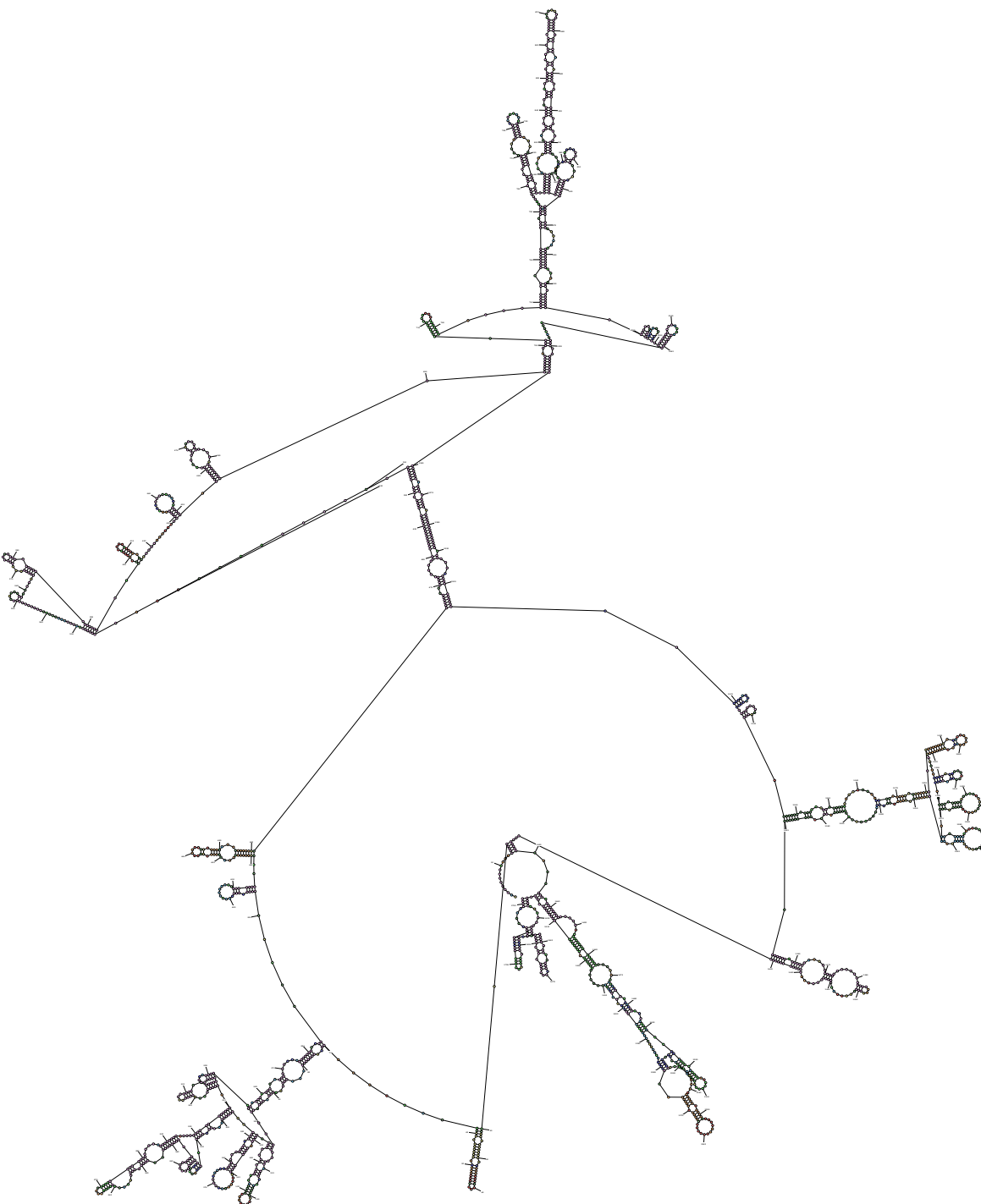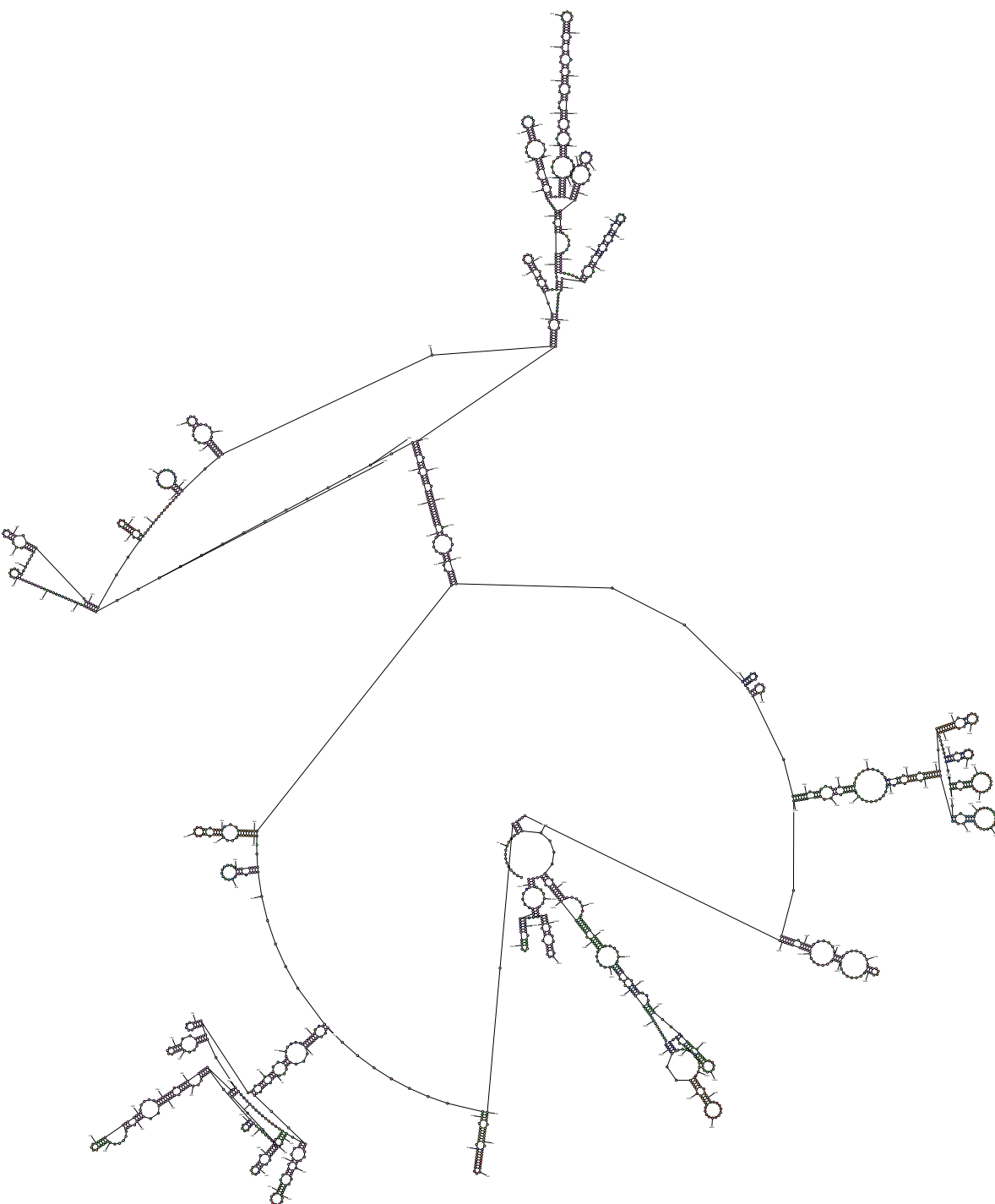70% > Probability >= 60%
60% > Probability >= 50%
50% > Probability

ENERGY = -517.1 â MuLP_chicken

ENERGY = -517.0 â MuLP_chicken

ENERGY = -517.0 â MuLP_chicken

ENERGY = -517.0   â   MuLP_chicken

ENERGY = -516.9 â MuLP_chicken

ENERGY = -516.8 â MuLP_chicken

ENERGY = -516.7 â MuLP_chicken

ENERGY = -516.7 â MuLP_chicken

ENERGY = -516.7   â   MuLP_chicken

Probability >= 99%
99% > Probability >= 95%
95% > Probability >= 90%
90% > Probability >= 80%
80% > Probability >= 70%
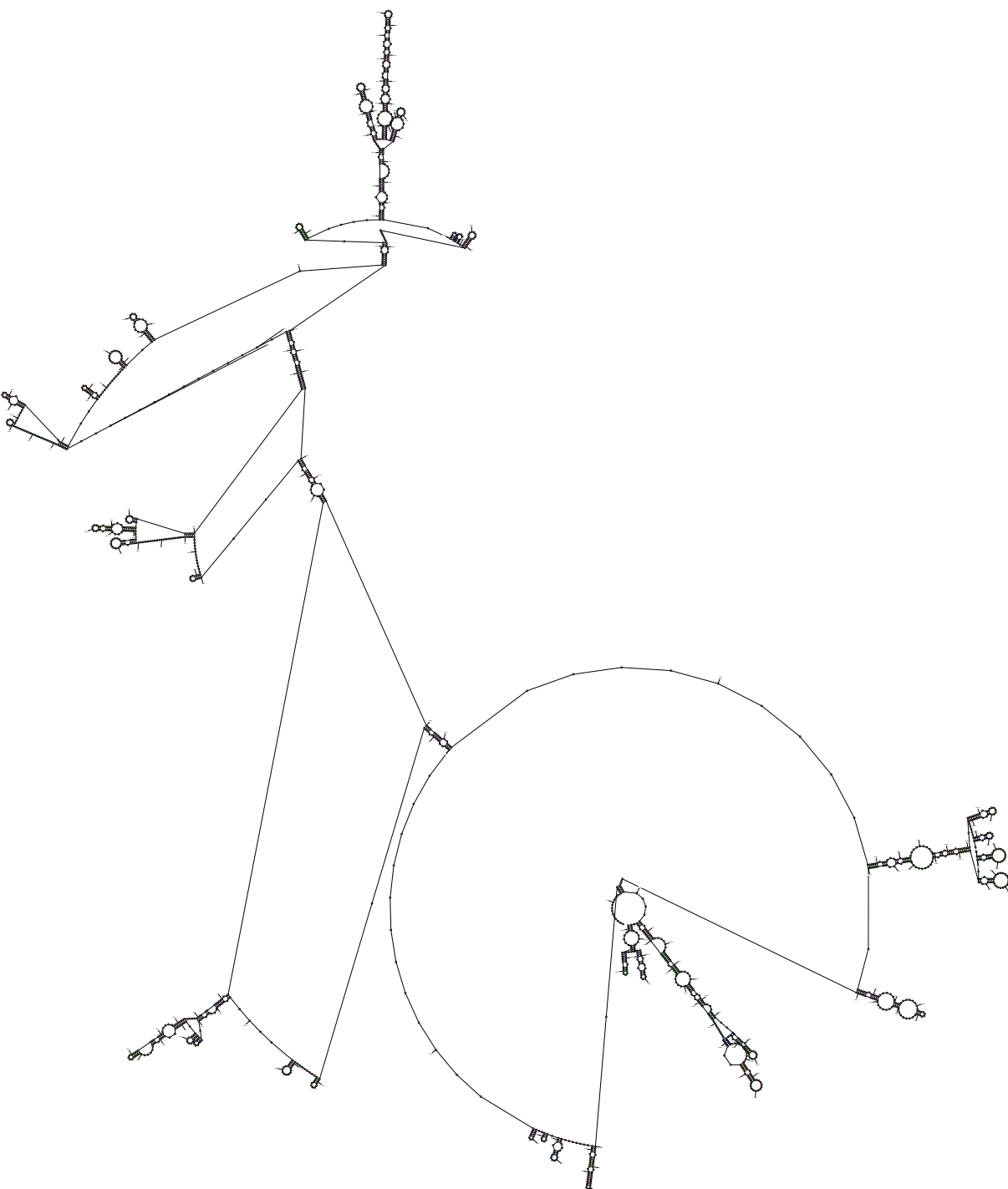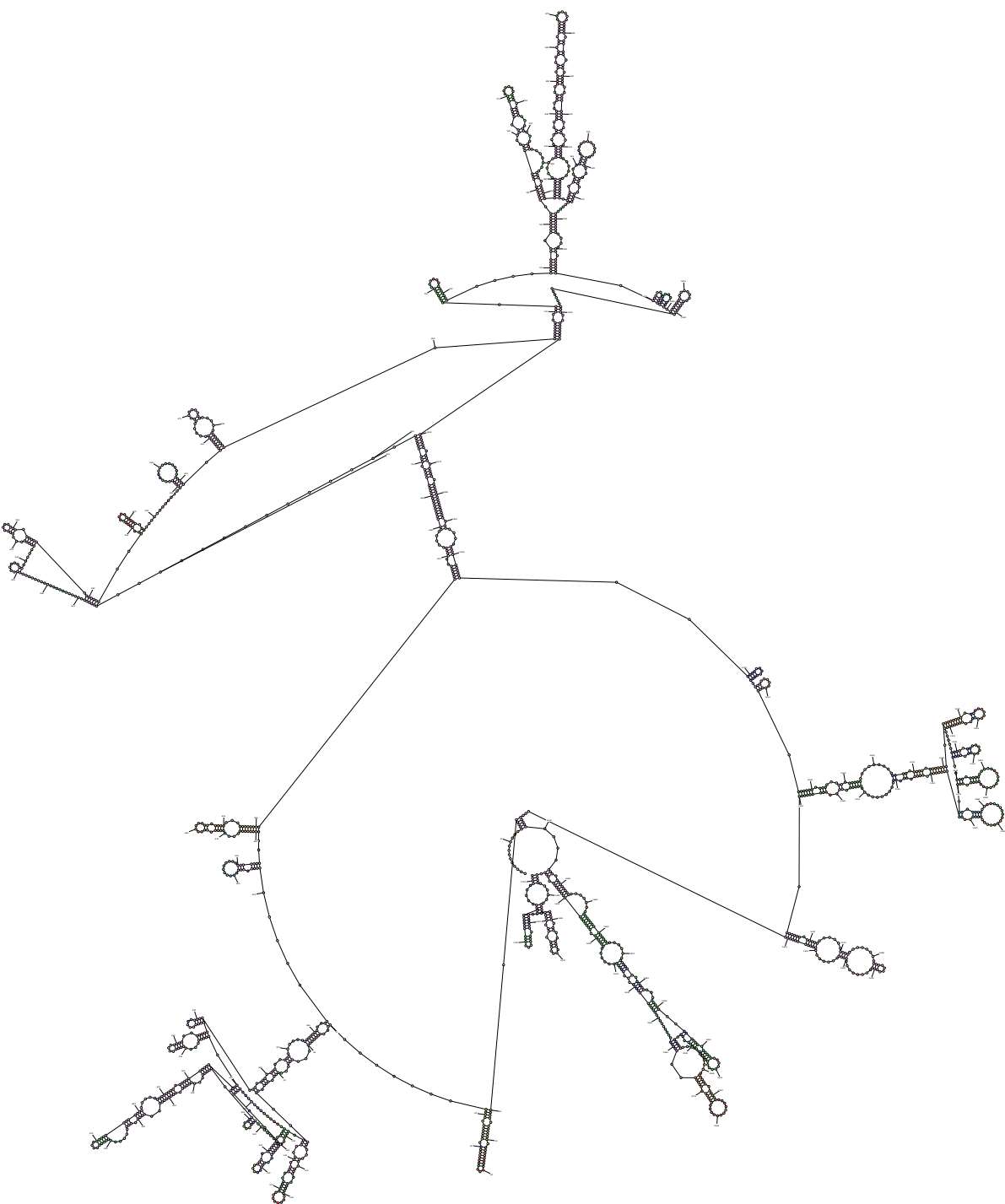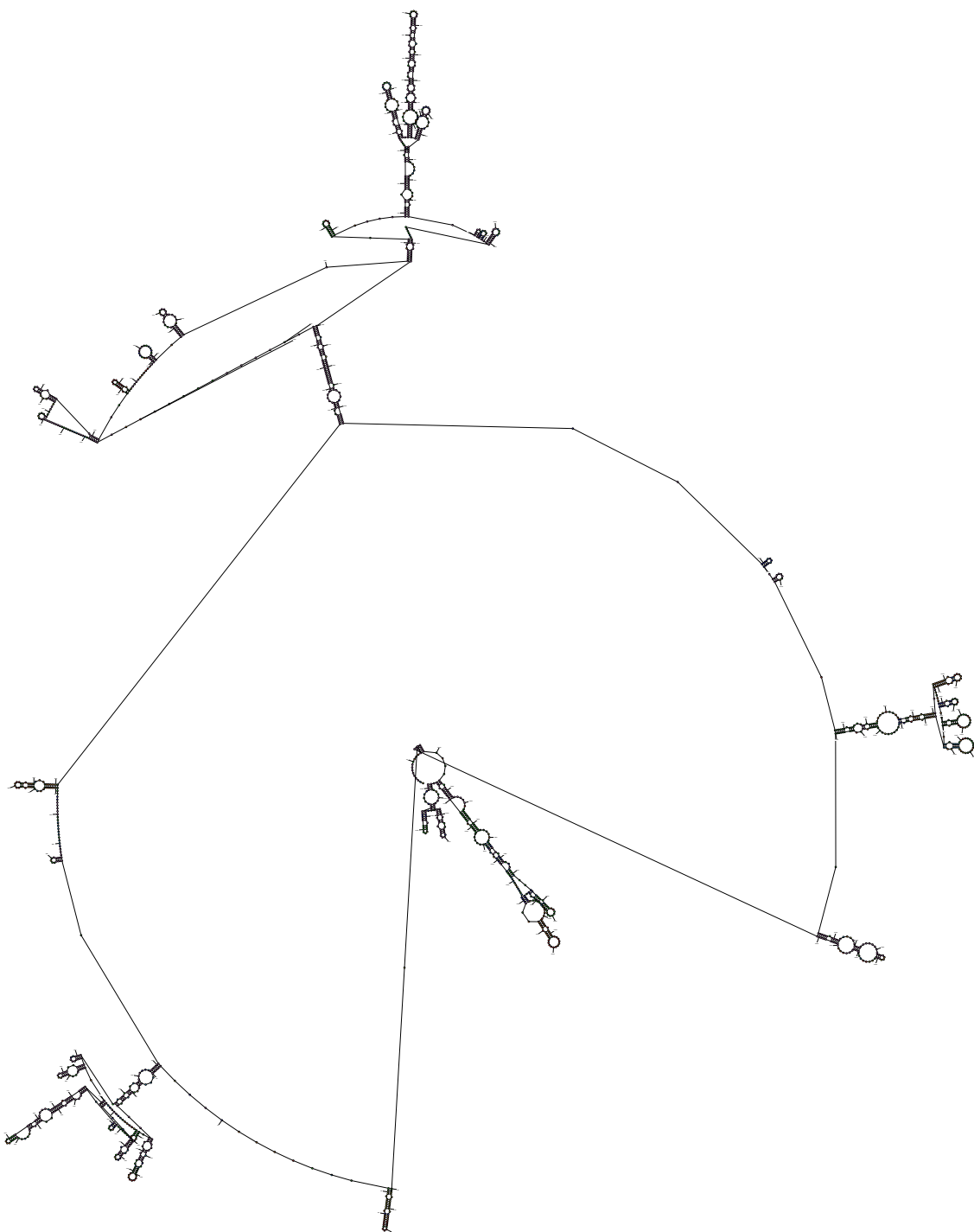70% > Probability >= 60%
60% > Probability >= 50%
50% > Probability

ENERGY = -516.7   â   MuLP_chicken

ENERGY = -516.6   â   MuLP_chicken

Probability >= 99%
99% > Probability >= 95%
95% > Probability >= 90%
90% > Probability >= 80%
80% > Probability >= 70%
70% > Probability >= 60%
60% > Probability >= 50%
50% > Probability

ENERGY = -516.5 â MuLP_chicken

Probability >= 99%
99% > Probability >= 95%
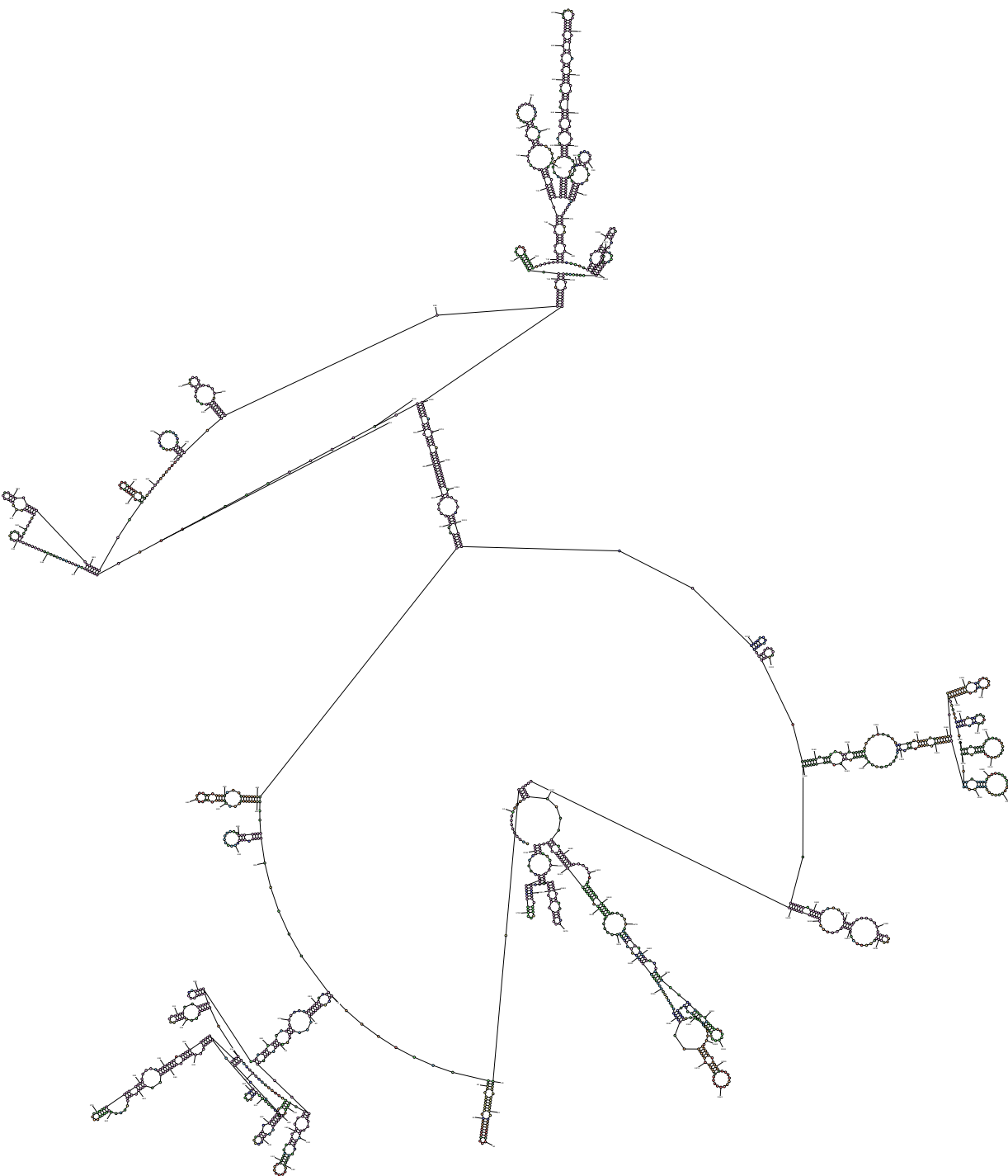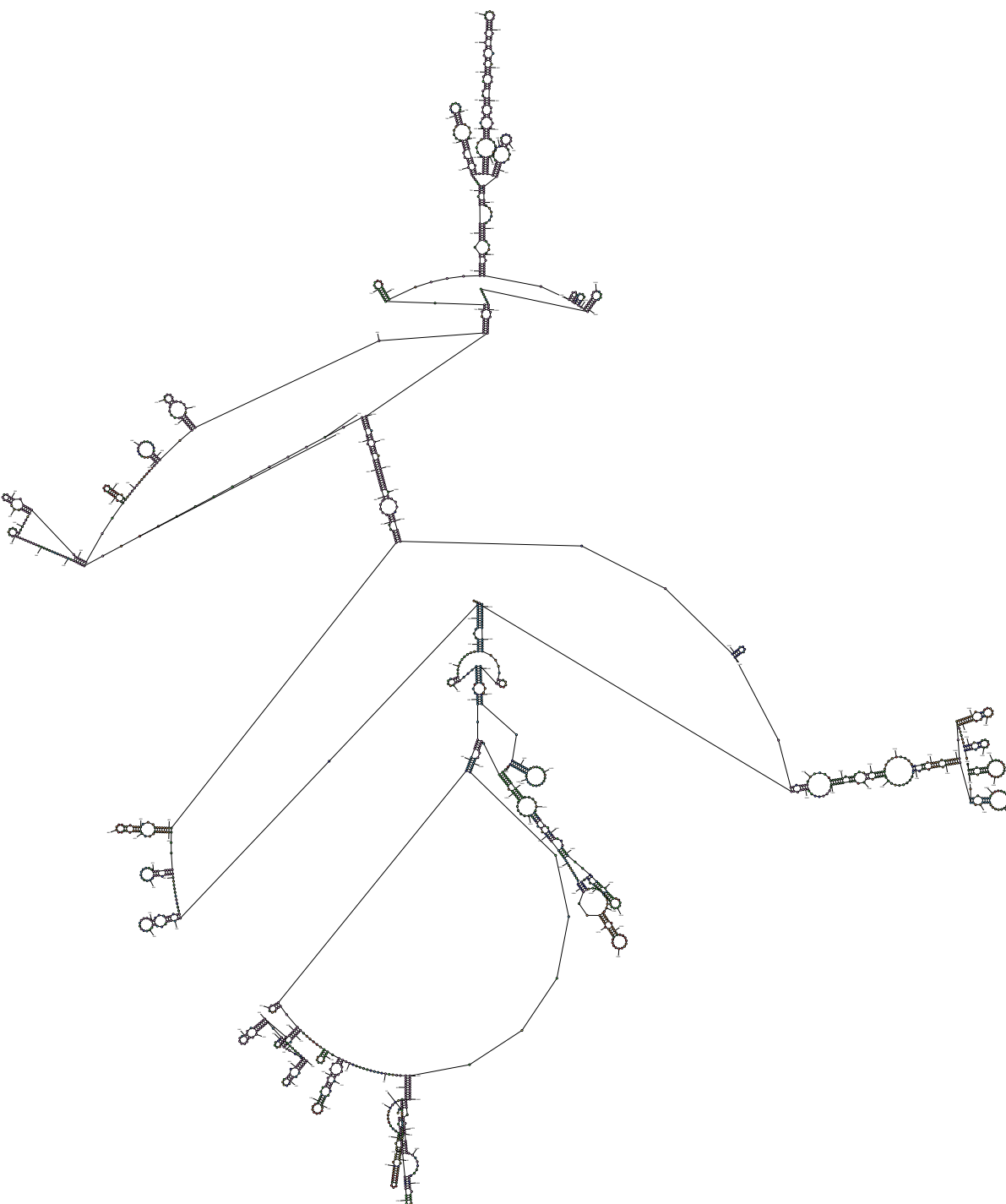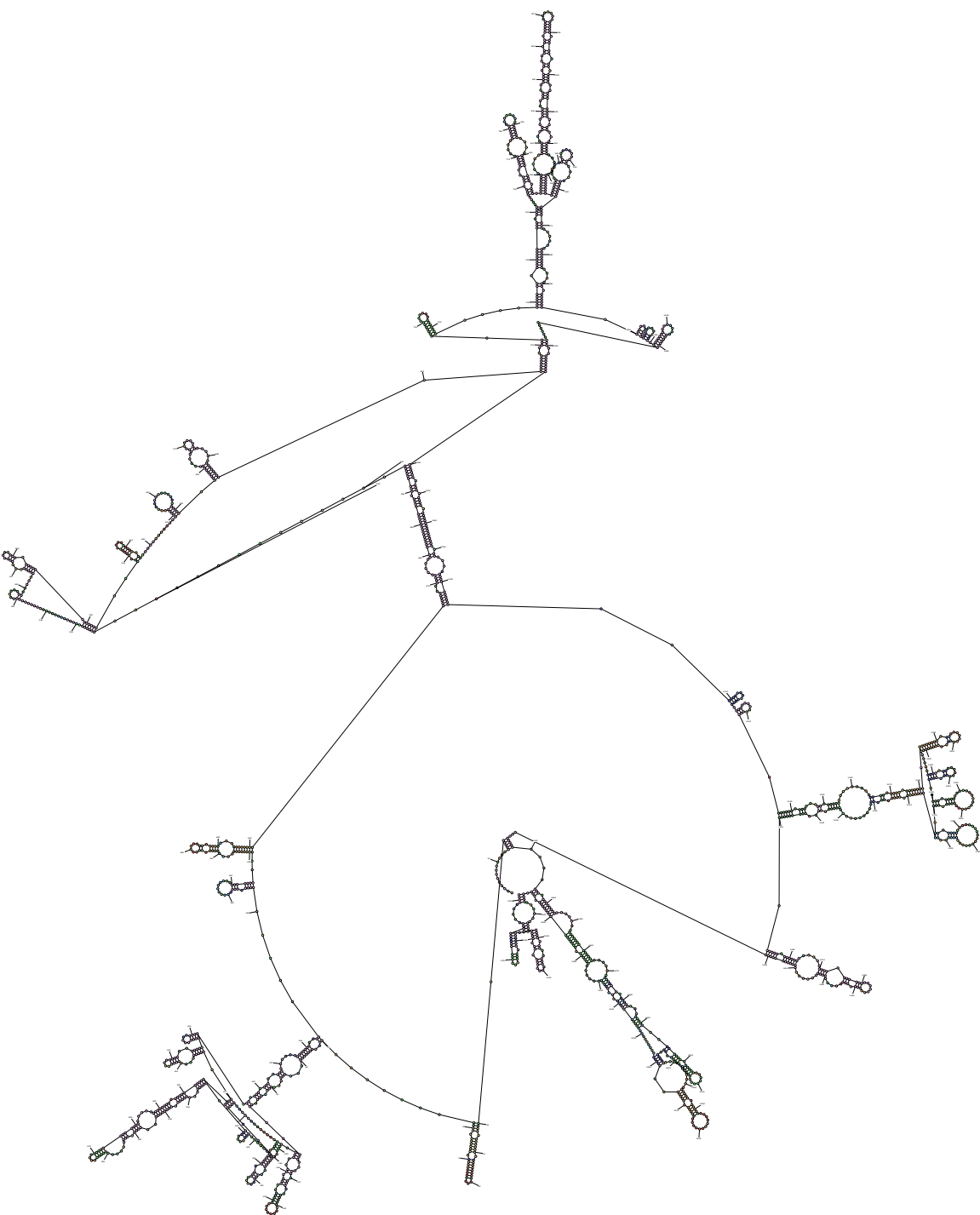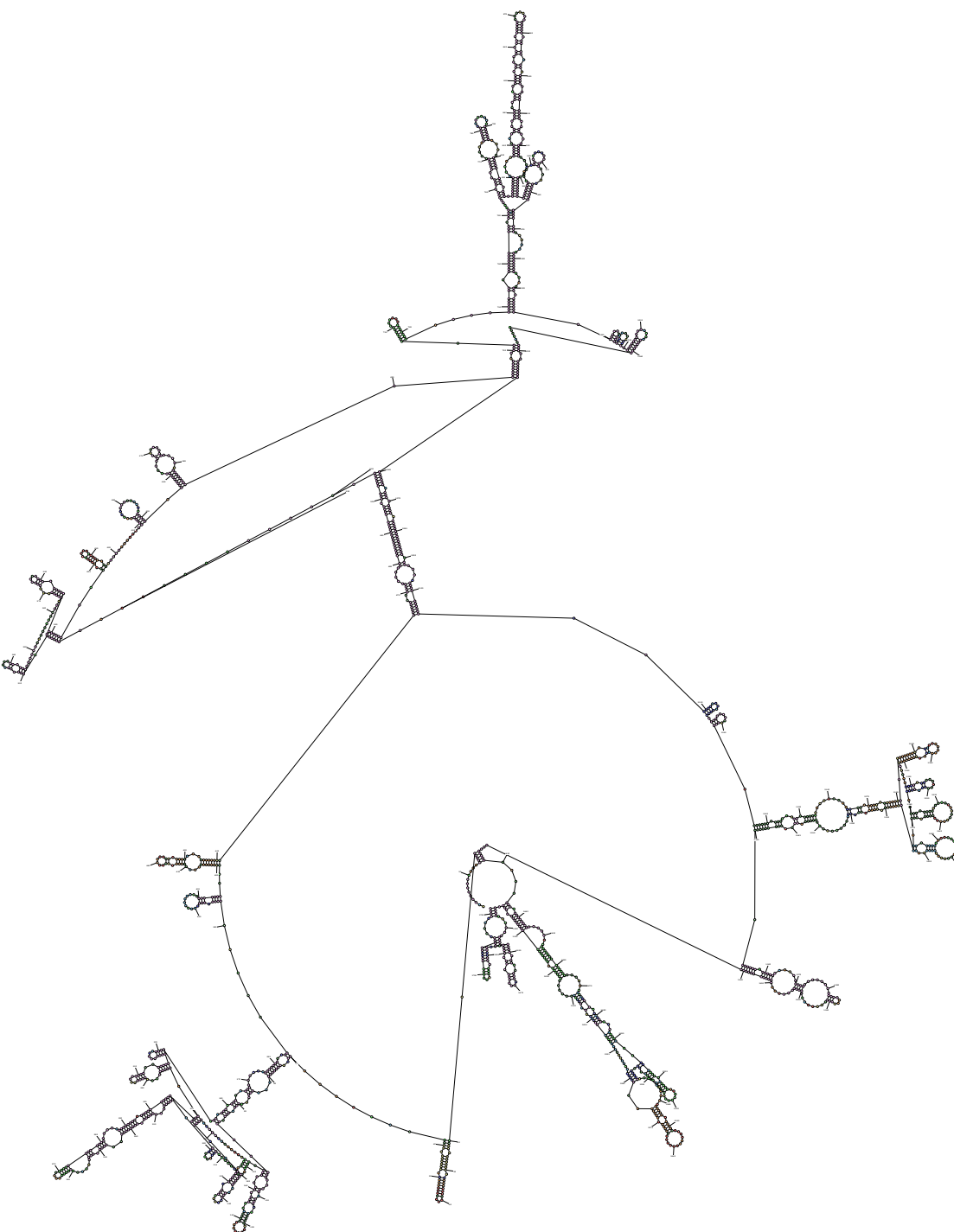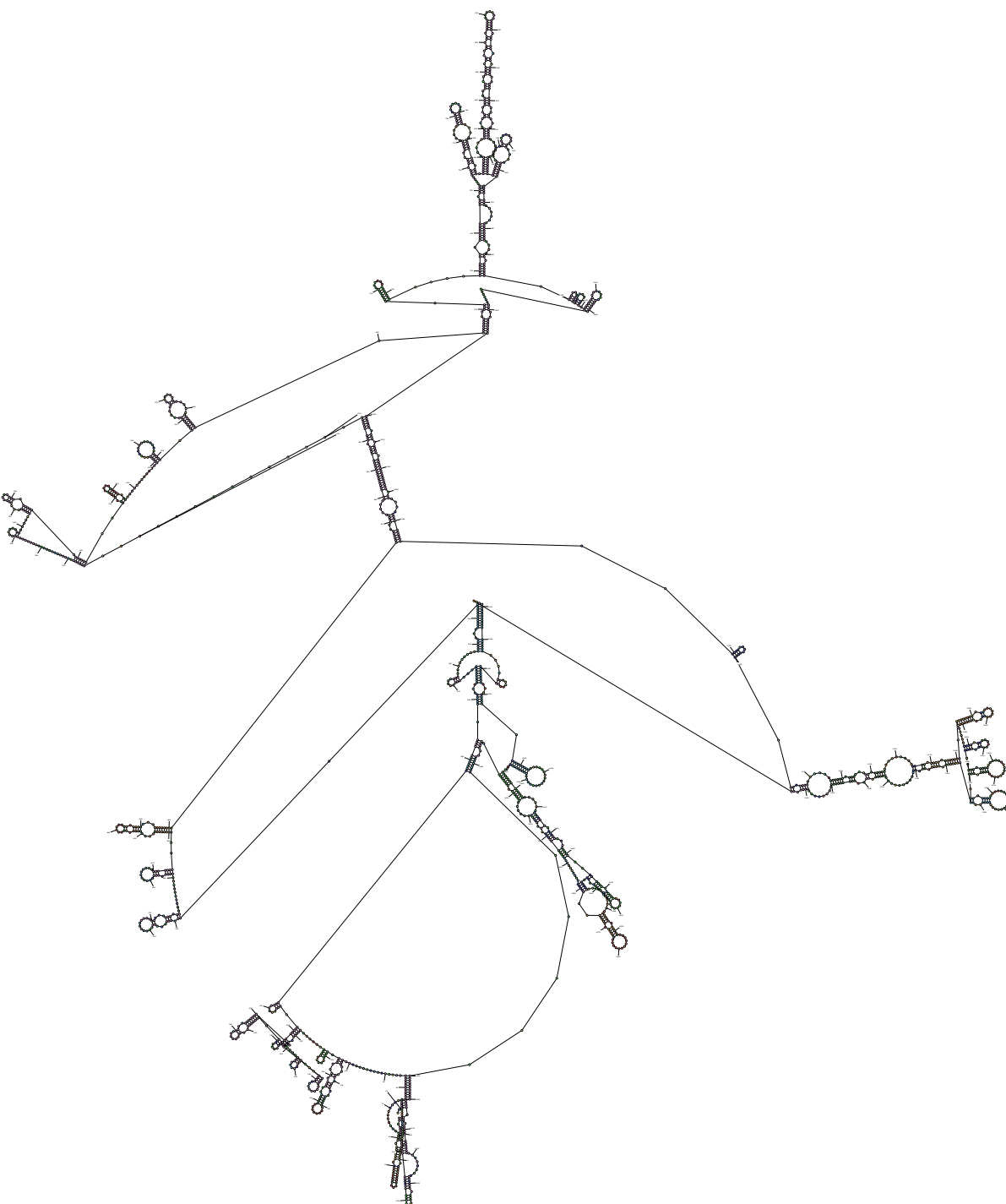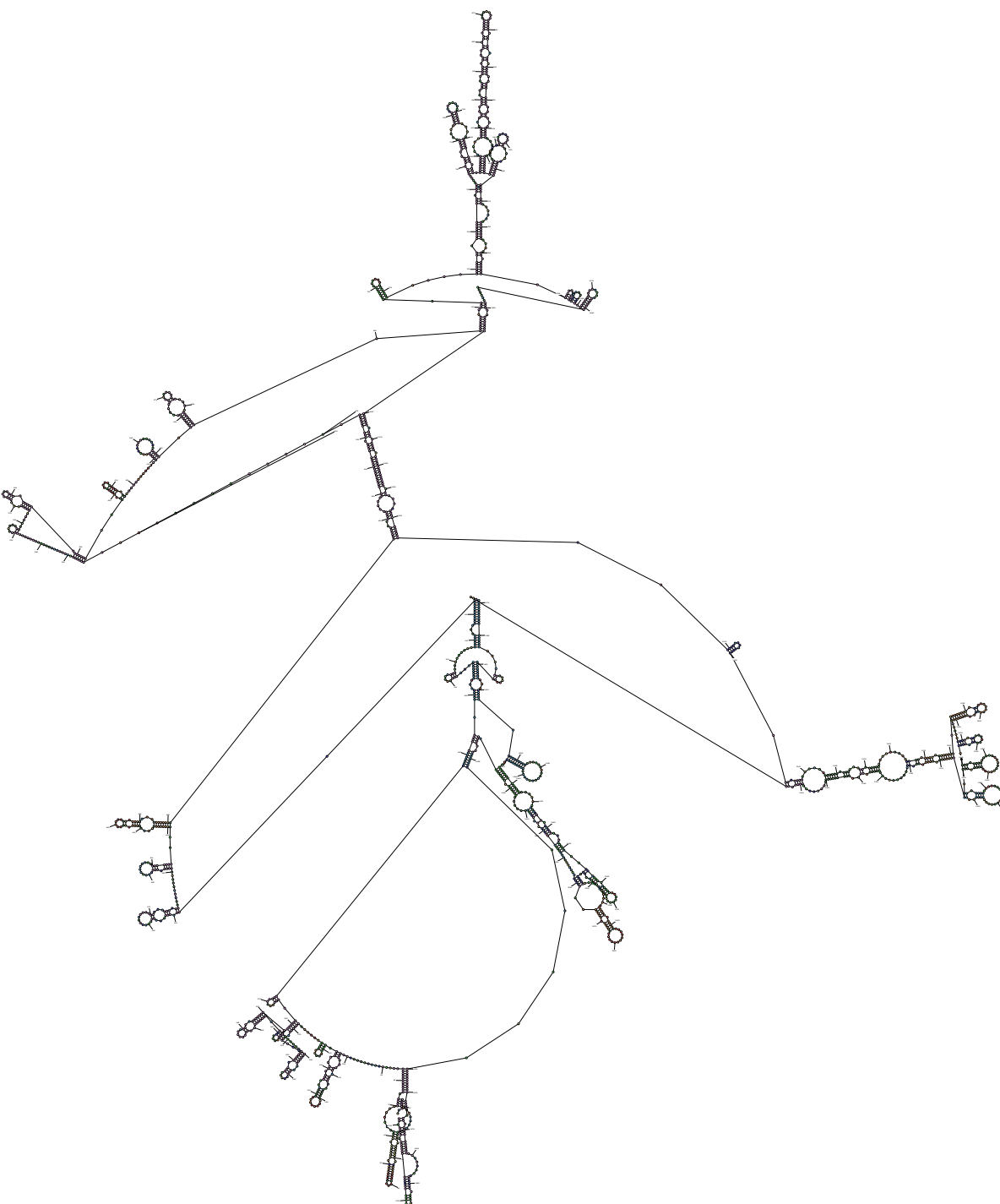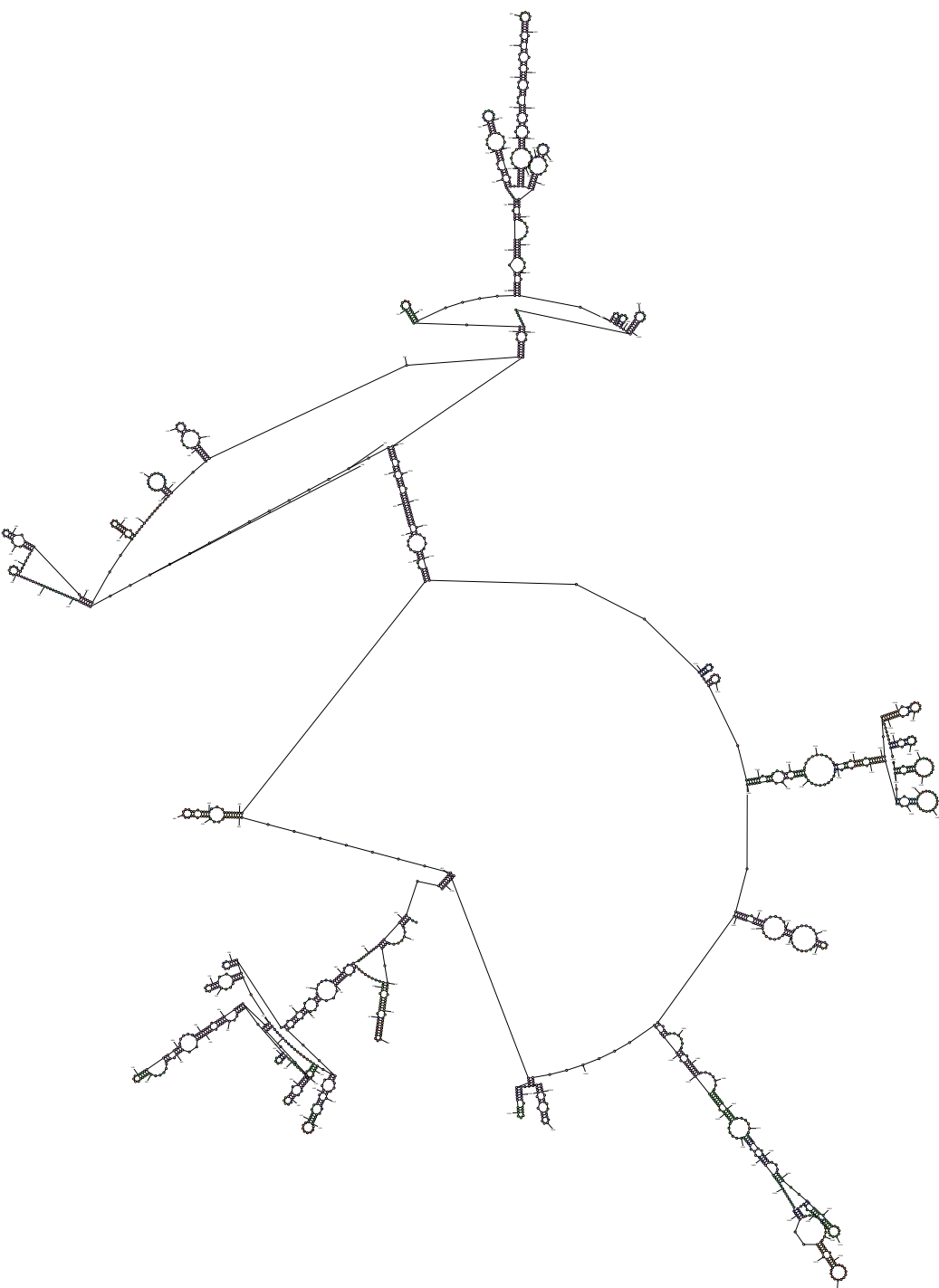95% > Probability >= 90%
90% > Probability >= 80%
80% > Probability >= 70%
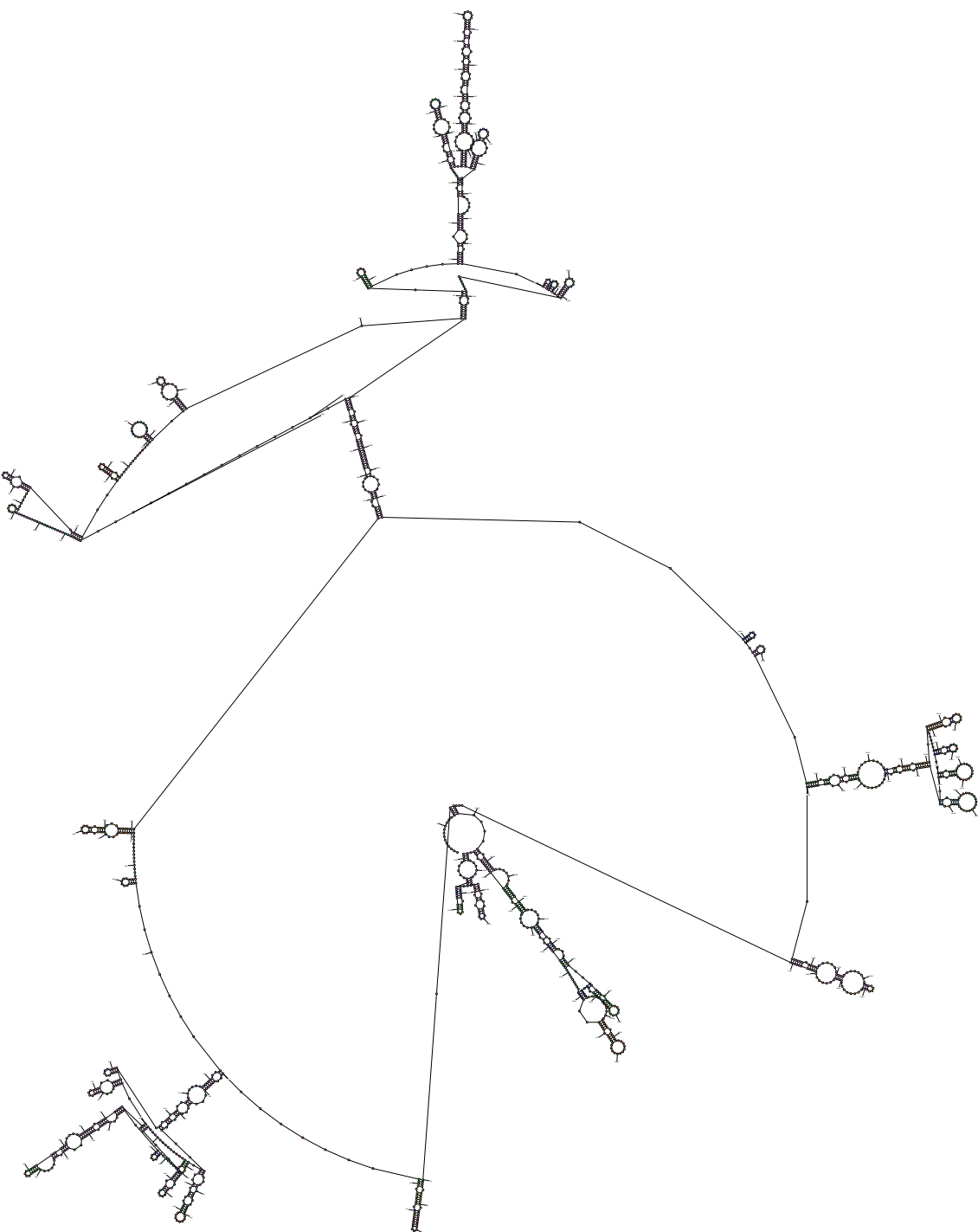70% > Probability >= 60%
60% > Probability >= 50%
50% > Probability

ENERGY = -516.5 â MuLP_chicken