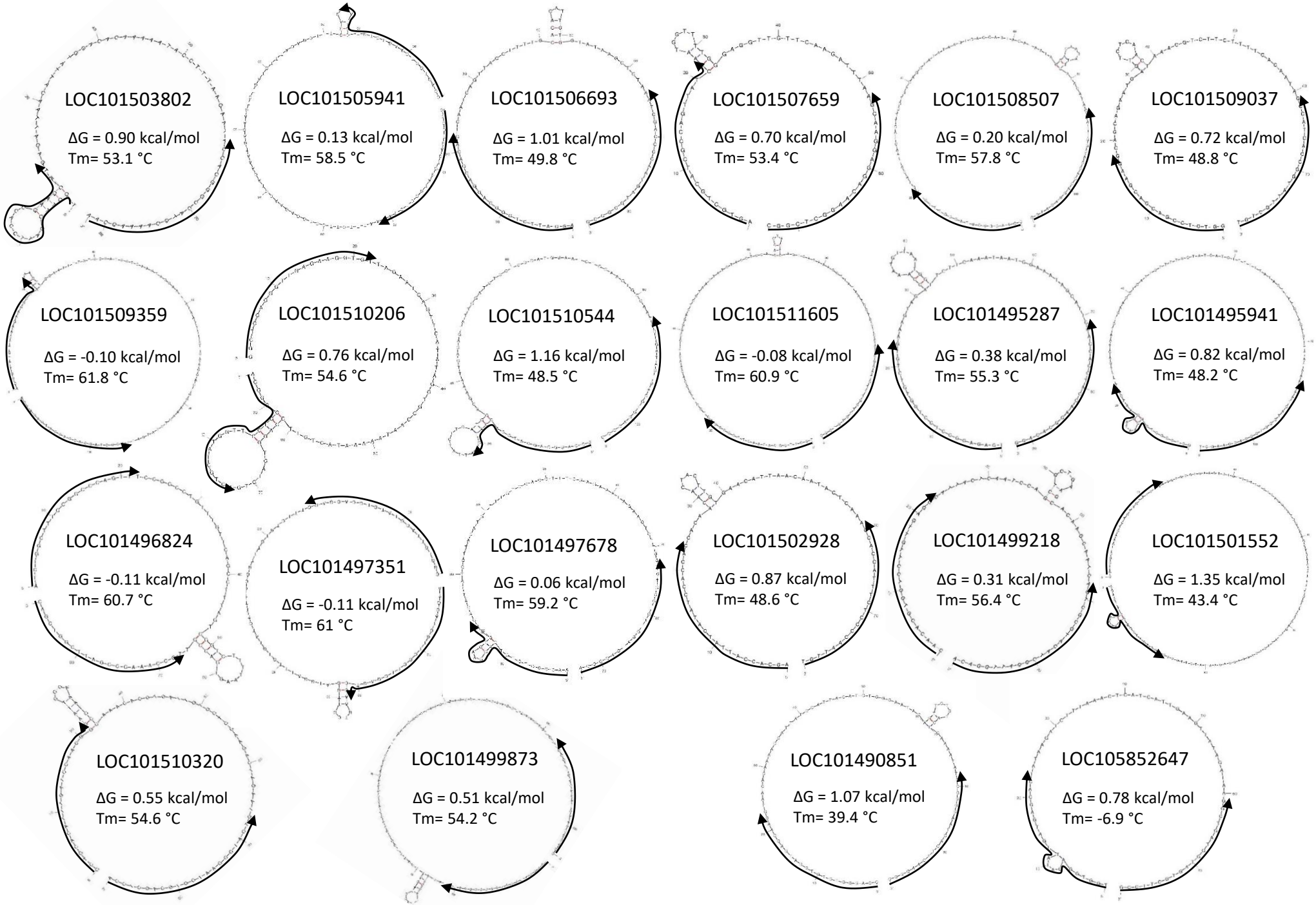
LOC101503802
ΔG = 0.90 kcal/mol
Tm= 53.1 °C
LOC101505941
ΔG = 0.13 kcal/mol
Tm= 58.5 °C
LOC101506693
ΔG = 1.01 kcal/mol
Tm= 49.8 °C
LOC101507659
ΔG = 0.70 kcal/mol
Tm= 53.4 °C
LOC101508507
ΔG = 0.20 kcal/mol
Tm= 57.8 °C
LOC101509037
ΔG = 0.72 kcal/mol
Tm= 48.8 °C
LOC101509359
ΔG = -0.10 kcal/mol
Tm= 61.8 °C
LOC101510206
ΔG = 0.76 kcal/mol
Tm= 54.6 °C
LOC101510544
ΔG = 1.16 kcal/mol
Tm= 48.5 °C
LOC101511605
ΔG = -0.08 kcal/mol
Tm= 60.9 °C
LOC101495287
ΔG = 0.38 kcal/mol
Tm= 55.3 °C
LOC101495941
ΔG = 0.82 kcal/mol
Tm= 48.2 °C
LOC101496824
ΔG = -0.11 kcal/mol
Tm= 60.7 °C
LOC101497351
ΔG = -0.11 kcal/mol
Tm= 61 °C
LOC101497678
ΔG = 0.06 kcal/mol
Tm= 59.2 °C
LOC101502928
ΔG = 0.87 kcal/mol
Tm= 48.6 °C
LOC101499218
ΔG = 0.31 kcal/mol
Tm= 56.4 °C
LOC101501552
ΔG = 1.35 kcal/mol
Tm= 43.4 °C
LOC101510320
ΔG = 0.55 kcal/mol
Tm= 54.6 °C
LOC101499873
ΔG = 0.51 kcal/mol
Tm= 54.2 °C
LOC101490851
ΔG = 1.07 kcal/mol
Tm= 39.4 °C
LOC105852647
ΔG = 0.78 kcal/mol
Tm= -6.9 °C