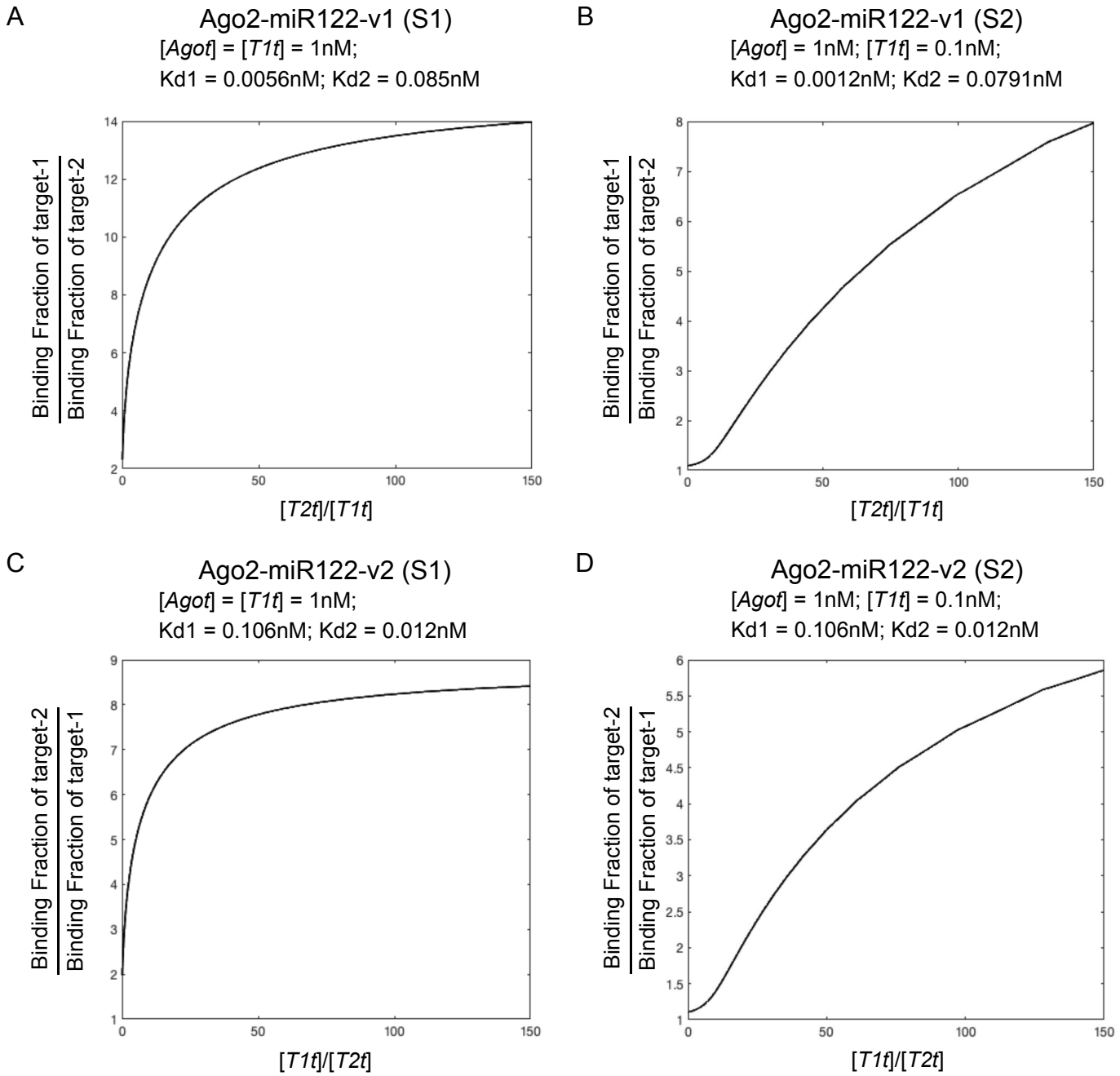
A
Ago2-miR122-v1 (S1)
[Agot] = [T1t] = 1nM;
Kd1 = 0.0056nM; Kd2 = 0.085nM
Binding Fraction of target-1 / Binding Fraction of target-2
[T2t]/[T1t]
B
Ago2-miR122-v1 (S2)
[Agot] = 1nM; [T1t] = 0.1nM;
Kd1 = 0.0012nM; Kd2 = 0.0791nM
Binding Fraction of target-1 / Binding Fraction of target-2
[T2t]/[T1t]
C
Ago2-miR122-v2 (S1)
[Agot] = [T1t] = 1nM;
Kd1 = 0.106nM; Kd2 = 0.012nM
Binding Fraction of target-2 / Binding Fraction of target-1
[T1t]/[T2t]
D
Ago2-miR122-v2 (S2)
[Agot] = 1nM; [T1t] = 0.1nM;
Kd1 = 0.106nM; Kd2 = 0.012nM
Binding Fraction of target-2 / Binding Fraction of target-1
[T1t]/[T2t]

Fig.S4