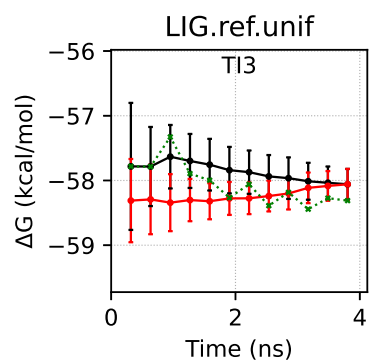
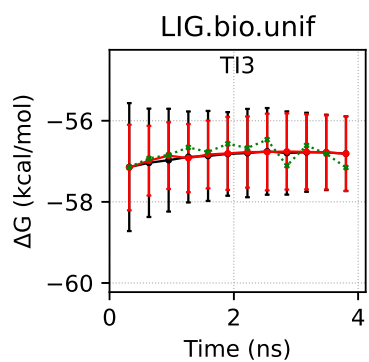
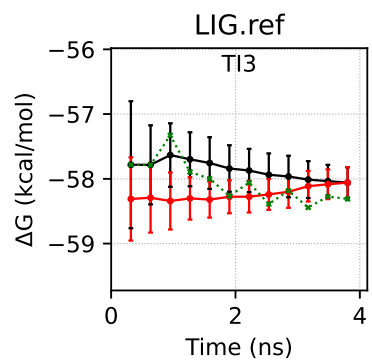
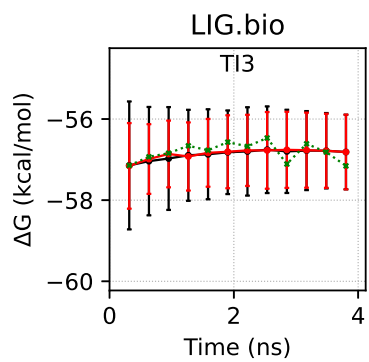
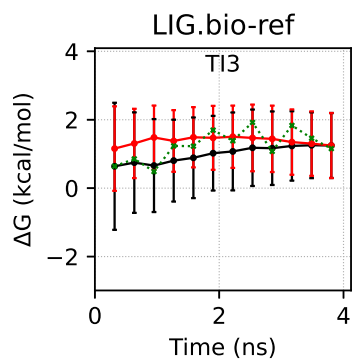


Calculation	TI	TI3	BAR	MBARmax τ
Excluding the first 0/12 of the simulations				
LIG.bio-ref	1.19 ± 0.49	1.25 ± 0.48	1.23 ± 0.47	1.28 ± 0.36 162
LIG.bio	-56.82 ± 0.47	-56.81 ± 0.47	-56.82 ± 0.46	-56.69 ± 0.35 162
LIG.ref	-58.01 ± 0.12	-58.06 ± 0.12	-58.05 ± 0.09	-57.97 ± 0.10 17
Excluding the first 3/12 of the simulations				
LIG.bio-ref	1.38 ± 0.50	1.44 ± 0.50	1.43 ± 0.46	1.46 ± 0.37 110
LIG.bio	-56.78 ± 0.49	-56.76 ± 0.48	-56.76 ± 0.45	-56.65 ± 0.36 110
LIG.bio-ref LIG.ref	-58.15 ± 0.12	-58.20 ± 0.13	-58.19 ± 0.10	-58.11 ± 0.09 9
Excluding the first 4/12 of the simulations				
LIG.bio-ref	1.40 ± 0.50	1.47 ± 0.50	1.45 ± 0.47	1.48 ± 0.37 103
LIG.bio	-56.79 ± 0.49	-56.77 ± 0.48	-56.78 ± 0.46	-56.67 ± 0.36 103
LIG.ref	-58.19 ± 0.12	-58.24 ± 0.12	-58.23 ± 0.09	-58.15 ± 0.08 11
Excluding the first 6/12 of the simulations				
LIG.bio-ref	1.40 ± 0.48	1.47 ± 0.48	1.45 ± 0.46	1.49 ± 0.36 80
LIG.bio	-56.83 ± 0.46	-56.81 ± 0.46	-56.82 ± 0.45	-56.71 ± 0.35 80
LIG.ref	-58.23 ± 0.13	-58.28 ± 0.13	-58.27 ± 0.09	-58.20 ± 0.07 13
Calculation	TI	TI3	BAR	MBARmax τ
Excluding the first 0/12 of the simulations				
LIG.bio.unif.t01	-55.90 ± 0.16	-55.88 ± 0.16	-55.88 ± 0.11	-55.99 ± 0.08 72
LIG.bio.unif.t02	-56.66 ± 0.25	-56.70 ± 0.25	-56.65 ± 0.13	-56.51 ± 0.09 150
LIG.bio.unif.t03	-57.98 ± 0.17	-57.97 ± 0.17	-58.01 ± 0.12	-57.61 ± 0.10 162
LIG.bio.unif.t04	-56.74 ± 0.16	-56.70 ± 0.16	-56.72 ± 0.11	-56.63 ± 0.09 63
Excluding the first 3/12 of the simulations				
LIG.bio.unif.t01	-55.71 ± 0.20	-55.70 ± 0.20	-55.68 ± 0.09	-55.79 ± 0.07 70
LIG.bio.unif.t02	-56.71 ± 0.33	-56.73 ± 0.33	-56.69 ± 0.13	-56.54 ± 0.10 109
LIG.bio.unif.t03	-57.80 ± 0.19	-57.76 ± 0.17	-57.81 ± 0.12	-57.48 ± 0.11 110
LIG.bio.unif LIG.bio.unif.t04	-56.89 ± 0.17	-56.84 ± 0.17	-56.86 ± 0.12	-56.78 ± 0.10 86
Excluding the first 4/12 of the simulations				
LIG.bio.unif.t01	-55.71 ± 0.18	-55.70 ± 0.18	-55.69 ± 0.11	-55.81 ± 0.08 52
LIG.bio.unif.t02	-56.74 ± 0.31	-56.76 ± 0.31	-56.72 ± 0.14	-56.56 ± 0.10 103
LIG.bio.unif.t03	-57.83 ± 0.22	-57.79 ± 0.22	-57.84 ± 0.13	-57.50 ± 0.11 81
LIG.bio.unif.t04	-56.88 ± 0.19	-56.83 ± 0.18	-56.85 ± 0.13	-56.80 ± 0.11 93
Excluding the first 6/12 of the simulations				
LIG.bio.unif.t01	-55.82 ± 0.18	-55.80 ± 0.18	-55.78 ± 0.10	-55.88 ± 0.08 37
LIG.bio.unif.t02	-56.91 ± 0.25	-56.93 ± 0.25	-56.89 ± 0.12	-56.70 ± 0.08 80
LIG.bio.unif.t03	-57.87 ± 0.15	-57.81 ± 0.14	-57.89 ± 0.10	-57.54 ± 0.08 59
LIG.bio.unif.t04	-56.72 ± 0.20	-56.69 ± 0.20	-56.70 ± 0.14	-56.71 ± 0.12 36
Calculation	TI	TI3	BAR	MBARmax τ
Excluding the first 0/12 of the simulations				
LIG.ref.unif.t01	-57.97 ± 0.11	-58.01 ± 0.12	-57.99 ± 0.07	-57.87 ± 0.05 17
LIG.ref.unif.t02	-57.98 ± 0.10	-58.04 ± 0.10	-58.01 ± 0.06	-57.92 ± 0.05 9
LIG.ref.unif.t03	-57.92 ± 0.11	-57.96 ± 0.11	-57.96 ± 0.07	-57.88 ± 0.05 11
LIG.ref.unif.t04	-58.17 ± 0.10	-58.22 ± 0.10	-58.23 ± 0.07	-58.21 ± 0.06 12
Excluding the first 3/12 of the simulations				
LIG.ref.unif.t01	-58.11 ± 0.11	-58.15 ± 0.11	-58.13 ± 0.08	-58.02 ± 0.06 8
LIG.ref.unif.t02	-58.23 ± 0.10	-58.30 ± 0.10	-58.26 ± 0.07	-58.14 ± 0.05 7
LIG.ref.unif.t03	-58.02 ± 0.12	-58.06 ± 0.12	-58.05 ± 0.08	-57.98 ± 0.06 9
LIG.ref.unif LIG.ref.unif.t04	-58.25 ± 0.11	-58.29 ± 0.11	-58.31 ± 0.08	-58.30 ± 0.06 9
Excluding the first 4/12 of the simulations				
LIG.ref.unif.t01	-58.24 ± 0.11	-58.27 ± 0.11	-58.25 ± 0.07	-58.14 ± 0.06 11
LIG.ref.unif.t02	-58.19 ± 0.10	-58.26 ± 0.10	-58.23 ± 0.07	-58.13 ± 0.06 7
LIG.ref.unif.t03	-58.08 ± 0.12	-58.12 ± 0.12	-58.11 ± 0.08	-58.05 ± 0.06 6
LIG.ref.unif.t04	-58.26 ± 0.12	-58.31 ± 0.12	-58.32 ± 0.08	-58.29 ± 0.06 10
Excluding the first 6/12 of the simulations				
LIG.ref.unif.t01	-58.22 ± 0.12	-58.25 ± 0.13	-58.23 ± 0.08	-58.14 ± 0.06 13
LIG.ref.unif.t02	-58.29 ± 0.12	-58.36 ± 0.12	-58.33 ± 0.08	-58.21 ± 0.06 6
LIG.ref.unif.t03	-58.19 ± 0.14	-58.23 ± 0.14	-58.24 ± 0.09	-58.22 ± 0.07 7
LIG.ref.unif.t04	-58.22 ± 0.12	-58.27 ± 0.12	-58.27 ± 0.08	-58.23 ± 0.06 11



LIG.bio-ref

