Table 3. Average folding times and temperatures for tether points 1, 22, and 34 with longer linkers.

Tether point	height	T_c	T_f	τ_{ave} $T=T_f$	τ_{ave} $T=0.480$
1	2σ	0.591	0.506	$7,786 \pm 267$	$7,594 \pm 253$
22	2σ	0.617	0.523	$3,229 \pm 111$	$3,020 \pm 114$
34	2σ	0.600	0.583	$5,333 \pm 207$	$2,951 \pm 116$
1	5σ	0.600	0.523	$5,476 \pm 226$	$5,021 \pm 197$
22	5σ	0.608	0.523	$3,100 \pm 108$	$2,867 \pm 196$
34	5σ	0.600	0.523	$3,552 \pm 126$	$3,055 \pm 112$

In each case, tethering with larger values of h_t shifts the behavior closer to its bulk values, though even in cases where thermodynamics are identical to the bulk, folding times can be longer. Details about time and temperature units are given in the legend of Table 1.