Supporting Information Table S1

Table S1. Thermal stability assay regarding TbrGAPDH in absence and presence of compounds and substrates.

| | $T_m [^{\circ}C]^a$ | ΔT_{m} [°C] |
|------------------------------|---------------------|---------------------|
| TbrGAPDH | 47.6 ± 0.3 | _ |
| TbrGAPDH + compound 1 | 46.8 ± 0.1 | - 0.8 |
| TbrGAPDH + compound 2 | 47.0 ± 0.4 | - 0.6 |
| TbrGAPDH + compound 3 | 45.5 ± 0.6 | - 2.1 |
| TbrGAPDH + compound 4 | 47.0 ± 0.1 | - 0.6 |
| TbrGAPDH + compound 5 | 46.7 ± 0.2 | - 0.9 |
| TbrGAPDH + NAD ⁺ | 55.6 ± 0.2 | 8.0 |
| TbrGAPDH + DL-GAP | 50.0 ± 0.7 | 2.4 |

^aValues represent the average of at least two experiments.