|  |
| --- |
| TernaryΔH1: two-state slip bond |
|  | B2 → U | B1 → U |
| Probability | 0.56 | 0.44\* |
| CI | (0.43, 0.67) | (0.33, 0.57)\* |
| $$k\_{i\rightarrow j}^{0}$$ | 0.32 | 1.17 |
| CI (s-1) | (0.25, 0.41) | (0.85, 1.75) |
| $$x\_{i\rightarrow j}$$ | 0.46 | 0.66 |
| CI (nm) | (0.29, 0.61) | (0.43, 0.87) |
| AIC | 12.29 |
| BIC | 36.83 |

*\*Parameters subject to P1+P2=1 constraint, and were not fit via MLE*