|  |  |  |
| --- | --- | --- |
| *Oligo* | *Sequence* | *Size bp* |
| BGI\_AD1\_adapter | /5Phos/AAGTCGGAGGCCAAGCGGTCTTAGGAAGACAA/3AmMO/ | 32 |
| BGI\_AD1\_splint | /5AmMC12/TTGTCTTCCTAAGACCGCTTGGCCTCCGACTTNNNNNNN/3AmMO/ | 39 |
| BGI\_AD2\_adapter | /5AmMC12/GAACGACATGGCTACGATCCGACTT | 25 |
| BGI\_AD2\_splint | /5AmMC6/NNNNNNNAAGTCGGATCGTAGCCATGTCGTTC/3AmMO/ | 32 |

Supplementary Table 1: BGI sequencing technology-compatible adapter and splint sequences. BGI\_AD1 adapter and splint are homologous to the Illumina P7 adapter and splint and BGI\_AD2 adapter and splint are homologous to the Illumina P5 adapter and splint defined in Kapp et al., 2021.