Table S2- MID barcode sequences used for multiplexed 454 pyrosequencing

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| --- | --- | --- | --- |
| **MID number** | **Sequence** | **MID number2** | **Sequence3** |
| MID-1 |  ACGAGTGCGT  | MID-23  | TACTCTCGTG  |
| MID-2  | ACGCTCGACA  | MID-24  | TAGAGACGAG |
| MID-3  | AGACGCACTC  | MID-25  | TCGTCGCTCG  |
| MID-4  | AGCACTGTAG | MID-26  | ACATACGCGT |
| MID-5  | ATCAGACACG  | MID-27  | ACGCGAGTAT  |
| MID-6  | ATATCGCGAG  | MID-28  | ACTACTATGT  |
| MID-7  | CGTGTCTCTA  | MID-29  | ACTGTACAGT  |
| MID-8  | CTCGCGTGTC  | MID-30  | AGACTATACT  |
| MID-10  | TCTCTATGCG  | MID-31  | AGCGTCGTCT  |
| MID-11  | TGATACGTCT  | MID-32  | AGTACGCTAT  |
| MID-13  | CATAGTAGTG  | MID-33  | ATAGAGTACT  |
| MID-14  | CGAGAGATAC  | MID-34  | CACGCTACGT  |
| MID-15  | ATACGACGTA  | MID-35  | CAGTAGACGT  |
| MID-16  | TCACGTACTA  | MID-36  | CGACGTGACT  |
| MID-17  | CGTCTAGTAC  | MID-37  | TACACACACT  |
| MID-18  | TCTACGTAGC  | MID-38  | TACACGTGAT  |
| MID-19  | TGTACTACTC  | MID-39  | TACAGATCGT  |
| MID-20  | ACGACTACAG  | MID-40  | TACGCTGTCT  |
| MID-21  | CGTAGACTAG  | MID-41  | TAGTGTAGAT  |
| MID-22  | TACGAGTATG | MID-42  | TCGATCACGT |