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| Table S 2. RNA PCR primer sequences for TruSeq Small RNA Sample Prep Kit (Illumina) | | |
| **Sample name** | **Index (bold)** | **Sequence** |
|  |  | |  | | --- | | **RNA PCR primer RP1 Sequence** | | 5’ AATGATACGGCGACCACCGAGATCTACACGTTCAGAGTTCTACAGTCCGA | |
| A26258\_S1 Index 1 (RPI1) 5’ CAAGCAGAAGACGGCATACGAGAT**CGTGAT** GACTGGAGTTCCTTGGCACCCGAGAATTCCA | | |
| A26259\_S2 | Index 2 (RPI2) | 5’ CAAGCAGAAGACGGCATACGAGAT**ACATCG** GACTGGAGTTCCTTGGCACCCGAGAATTCCA |
| A26260\_S3 | Index 3 (RPI3) | 5’ CAAGCAGAAGACGGCATACGAGAT**GCCTAA**GTGACTGGAGTTCCTTGGCACCCGAGAATTCCA |
| A26261\_S4 | Index 4 (RPI4) | 5’ CAAGCAGAAGACGGCATACGAGAT**TGGTCA**GTGACTGGAGTTCCTTGGCACCCGAGAATTCCA |
| A26262\_S5 | Index 5 (RPI5) | 5’ CAAGCAGAAGACGGCATACGAGAT**CACTGT** GTGACTGGAGTTCCTTGGCACCCGAGAATTCCA |
| A26263\_S6 | Index 6 (RPI6) | 5’ CAAGCAGAAGACGGCATACGAGAT**ATTGGC**GTGACTGGAGTTCCTTGGCACCCGAGAATTCCA |
| A26267\_L1 | Index 10 (RPI10) | 5’ CAAGCAGAAGACGGCATACGAGAT**AAGCTA**GTGACTGGAGTTCCTTGGCACCCGAGAATTCCA |
| A26268\_L2 | Index 11 (RPI11) | 5’ CAAGCAGAAGACGGCATACGAGAT**GTAGCC**GTGACTGGAGTTCCTTGGCACCCGAGAATTCCA |
| A26269\_L3 | Index 12 (RPI12) | 5’ CAAGCAGAAGACGGCATACGAGAT**TACAAG**GTGACTGGAGTTCCTTGGCACCCGAGAATTCCA |
| A26270\_L4 | Index 13 (RPI13) | 5’ CAAGCAGAAGACGGCATACGAGAT**TTGACT** GTGACTGGAGTTCCTTGGCACCCGAGAATTCCA |
| A26271\_L5 | Index 14 (RPI14) | 5’ CAAGCAGAAGACGGCATACGAGAT**GGAACT**GTGACTGGAGTTCCTTGGCACCCGAGAATTCCA |
| A26272\_L6 | Index 15 (RPI15) | 5’ CAAGCAGAAGACGGCATACGAGAT**TGACAT** GTGACTGGAGTTCCTTGGCACCCGAGAATTCCA |
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