**S2 text: supporting S2 Table. Primers used for the construction of *E. coli* expression vectors.**

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| Construct | Primer used (5’-3’) |
| HIS-DBP6 | Forward primer:ctttacttccagggccatatgTTTGCATCGAGATTTGACCCTAG |
| Reverse primer:tctagactattaggatccttaagcttgtgcggtgttattgtg |
| HIS-RSA3 | Forward primer:CAGCCATATGCTCGAGATGTCGGCAGGTGATATATC |
| Reverse primer:CAGCCGGATCCTCGAGTCAGTTCTCCATTTCTTTATTT |
| MBP-NOP8-HIS | Forward primer:AAGGATTTCAGAATTCCTGGAAGTTCTGTTCCAGG |
| Reverse primer:TAGAGGATCCGAATTCCTAGTGGTGATGATGGTGATGTAGAAGAAGCCCGCTCTTTGA |
| GST-RSA3 | Forward primer:CCCGGGTCGACTCGAGATGTCGGCAGGTGATATATC |
| Reverse primer:GATGCGGCCGCTCGAGTCAGTTCTCCATTTCTTTATTT |
| GST-NOP8 | Forward primer:CCCGGGTCGACTCGAGATGGATAGTGTAATTCAAAAAAG |
| Reverse primer:GATGCGGCCGCTCGAGCTATAGAAGAAGCCCGCTC |
| GST-DBP6 | Forward primer:CCCGGGTCGACTCGAGATGTTTGCATCGAGATTTGAC |
| Reverse primer:GATGCGGCCGCTCGAGTTAAGCTTGTGCGGTGTTAT |
| GST-NPA2 | Forward primer:CCCGGGTCGACTCGAGATGGGTGATCTTACAGAAGA |
| Reverse primer:GATGCGGCCGCTCGAGTTAATCTTCGCGCCATTTAC |
| GST-NPA1 | Forward primer:CCCGGGTCGACTCGAGATGAGTAATCATAGCGAAGC |
| Reverse primer:GATGCGGCCGCTCGAGTCATTTACGTAGCCTCTTGA |