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| **Table S1.** | | | | | |
| **Name** | **Plasmid** | | **Primer** | **Sequence (5’→3’)** |
| hFibrillarin | pAA075/ pAA076 | | hFib-EcoRI-for | GAATTCTCGCCACCATGAAGCCAGGATTCAGT |
|  | | | hFib-AgeI-rev | ACCGGTGCGTTCTTCACCTTGGGGGGTGGCCTGTAC |
| hB23 | pAA079 | | hB23-EcoRI-for | GAATTCGATGGAAGATTCGATGGACATGGAC |
|  | | | hB23-BamHI-rev | GGATCCTTAAAGAGACTTCCTCCACTGCCAGAG |
| SKL | pAA084 | | PTS-BglII-for | GATCTAGAGAGATCCTCATAAAGGCCAAGAAGGGCGGAAAGTCCAAATTGTAAG |
|  | | | PTS-EcoRI-rev | AATTCTTACAATTTGGACTTTCCGCCCTTCTTGGCCTTTATGAGGATCTCTCTA |
| Clathrin LCB | pAA209 | | Clathrin LCB-XhoI-f | CTCGAGGGATGGCTGATGACTTTGGCTTCTTC |
|  | | Clathrin LCB-BamHI-rev | | GGATCCTAGCGGGACAGTGGCGTCTGCTTC | |
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