

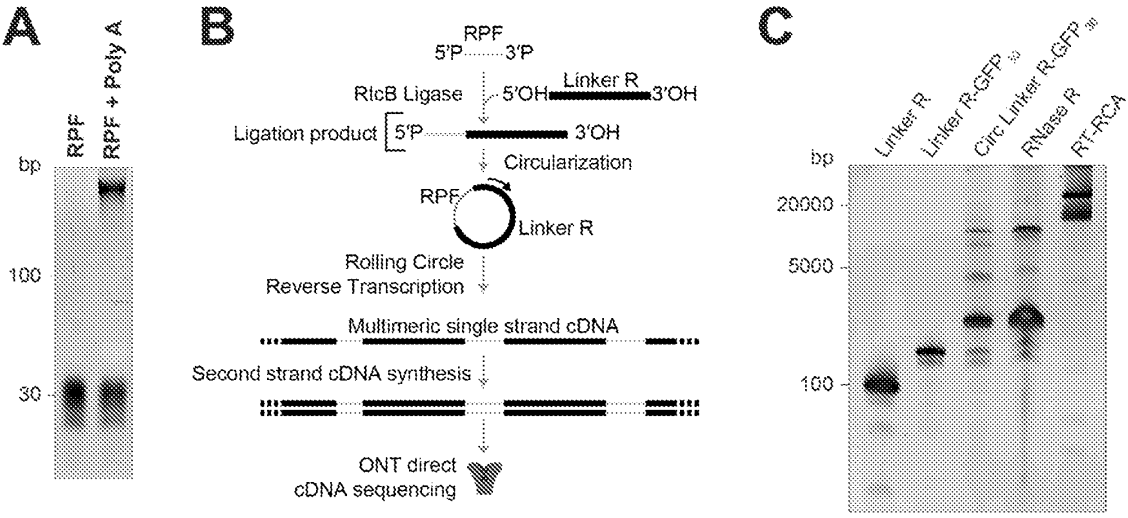
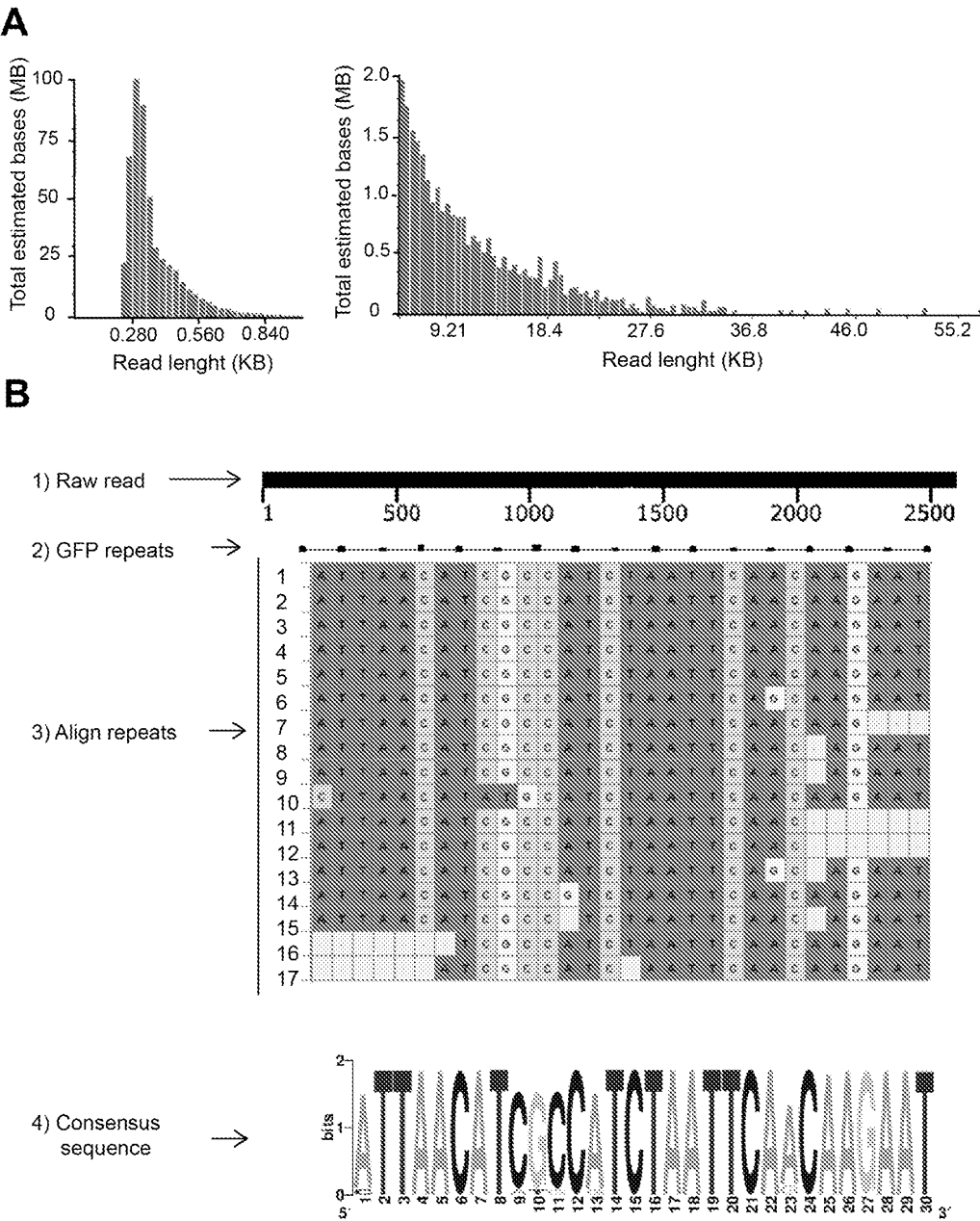


Fig. 1



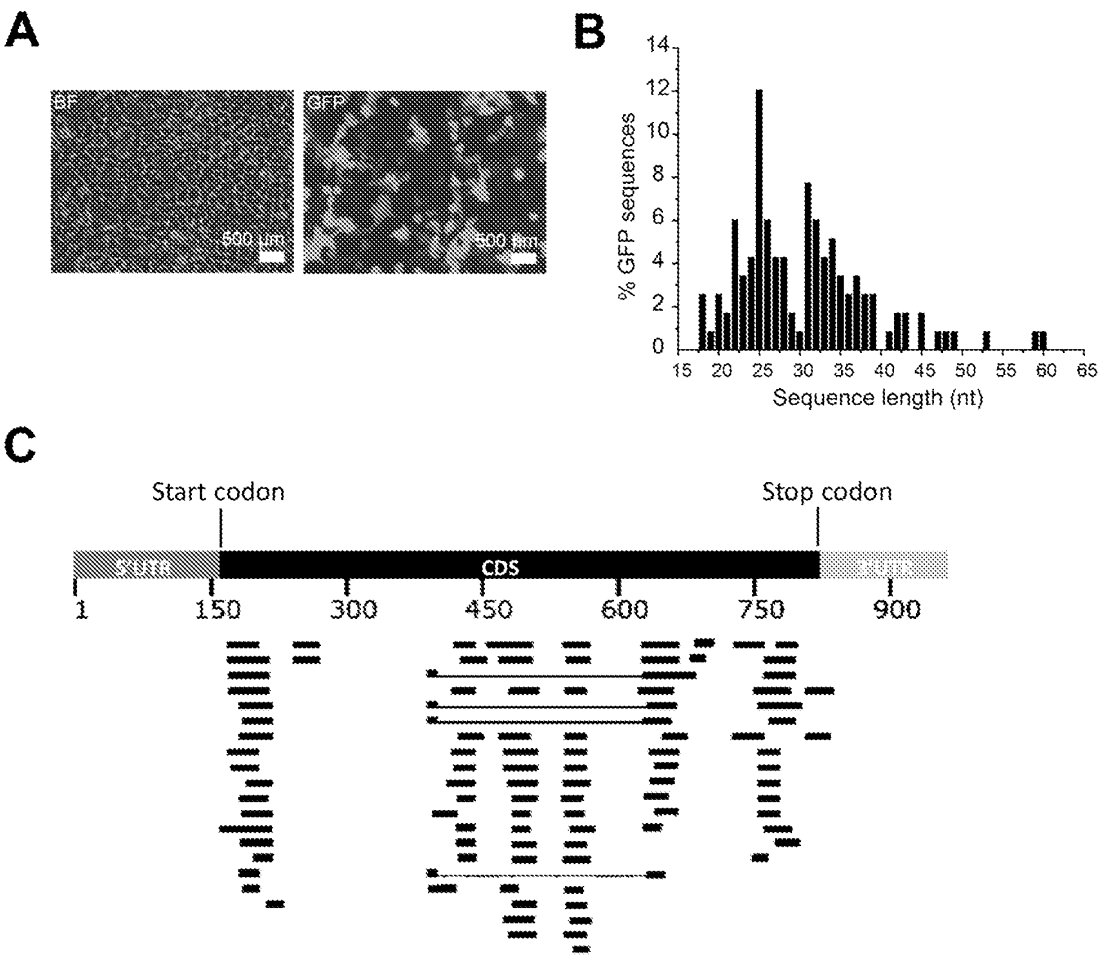


Fig. 3

[illegible][illegible]

Oligo name	Sequence	Applic.	SEQ ID No.
GFP	5' /p/AUUCUUGUUGAAUUAGAUGGCCAUGUUAAU3' /p/	RPFs	1
GFP-pMAX™	GTAAGTATCAAGGTTACAAGACAGGTTTAAGGAGGCCAATAGAACTGG GCTTGTGAGACAGAGAAGATTCTTGCGTTTCTGATAGGCACCTATTGG TCTTACTGACATCCACTTTGCCTTTCTCTCCACAGGGGTACCGAAGCCG CTAGCGCTACCGGTCGCCACCATGCCCGCCATGAAGATCGAGTGCCGCA TCACCGGCACCTGAACGGCGTGGAGTTCGAGCTGGTGGGCGGCGAGA GGGCACCCCGAGCAGGGCCGCATGACCAACAAGATGAAGAGCACCAAA GGCGCCCTGACCTTCAGCCCCCTACCTGCTGAGCCACGTGATGGGCTACG GCTTCTACCACTTCGGCACCTACCCAGCGGCTACGAGAACCCCTTCCT GCACGCCATCAACAACGGCGGTACACCAACACCCGCATCGAGAAGTAC GAGGACGGCGGCGTGTGCACGTGAGCTTCAGCTACCGCTACGAGGCCG GCCGCGTGATCGGCGACTTCAAGGTGGTGGGCACCGCTTCCCGAGGA CAGCGTGATCTTCAACGACAAGATCATCCGCAGCAACGCCACCGTGGAG CACCTGCACCCCATGGGCGATAACGTGCTGGTGGGCAGCTTCGCGCGCA CCTTCAGCCTGCGCGACGGCGGCTACTACAGCTTCGTGGTGGACAGCCA CATGCACTTCAAGAGCGCCATCCACCCAGCATCCTGCAGAACGGGGGC CCCATGTTGCGCTTCCGCCGCGTGGAGGAGCTGCACAGCAACACCGAGC TGGGCATCGTGGAGTACCAGCACGCTTCAAGACCCCATCGCCTTCGC CAGATCTCGAGCTCGATGAGTTTGGACAAACCACAACCTAGAATGCAGTG AAAAAAATGCTTTATTTGTGAAATTTGTGATGCTATTGCTTTATTTGTA ACCATTATAAGCTGCAATAACAAGTT	RPFs	2
Linker R	5' /OHCUGGUCACUUCUUAAGACCGCUGGUAUCCAAUUGUUGCUGAU GACUUGACUGUCACCAACCCAGCUAGAAUUGCUACCGCCAUCGAAAAGA AGGCUGCUGACGCUU 3' /OH/	RNA capture	3
RT-RCA Fw (primer second strand cDNA synthesis)	5' /OH/TGGTCACTTCTTCAAGAC3' /OH/	ds cDNA synthesis	4
RT-RCA Rev (primer second strand cDNA synthesis)	5' /OH/GTCAGCAGCCTTCTTTTC3' /OH/	cDNA synthesis	5

Fig. 5