

Figure SX:

P7 2) fwhF2	CAAGCAGAAGACGGCATACGAGATGTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTGCACTGGDACWGGWTGAACWGTWTAYCCHCC
P7 2B) fwhF2	CAAGCAGAAGACGGCATACGAGATGTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTTGATGGGDACWGGWTGAACWGTWTAYCCHCC
P7 2C) fwhF2	CAAGCAGAAGACGGCATACGAGATGTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTCGGGGDACWGGWTGAACWGTWTAYCCHCC
P7 8) mlCOIintF	CAAGCAGAAGACGGCATACGAGATGTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTATTACACGGWACWGGWTGAACWGTWTAYCCYCC
P7 8B) mlCOIintF	CAAGCAGAAGACGGCATACGAGATGTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTGCGTATGGWACWGGWTGAACWGTWTAYCCYCC
P7 8C) mlCOIintF	CAAGCAGAAGACGGCATACGAGATGTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTATTTAGGWACWGGWTGAACWGTWTAYCCYCC
P5 14) BF3	AATGATACGGCGACCACCGAGATCTACACTCTTTCCCTACACGACGCTCTTCCGATCTCTTCCCHGAYATRGCHTTYCCHCG
P5 14B) BF3	AATGATACGGCGACCACCGAGATCTACACTCTTTCCCTACACGACGCTCTTCCGATCTAACGCCCHGAYATRGCHTTYCCHCG
P5 14C) BF3	AATGATACGGCGACCACCGAGATCTACACTCTTTCCCTACACGACGCTCTTCCGATCTGCAAACCHGAYATRGCHTTYCCHCG
P5 17n) ArF5	AATGATACGGCGACCACCGAGATCTACACTCTTTCCCTACACGACGCTCTTCCGATCTGTCTGCNCCNGAYATRCNTTYCCNCG
P5 17Bn) ArF5	AATGATACGGCGACCACCGAGATCTACACTCTTTCCCTACACGACGCTCTTCCGATCTATTGGAA GCNCCNGAYATRCNTTYCCNCG
P5 17Cn) ArF5	AATGATACGGCGACCACCGAGATCTACACTCTTTCCCTACACGACGCTCTTCCGATCTCAATAAGCNCCNGAYATRCNTTYCCNCG
P5 2) fwhR2n	AATGATACGGCGACCACCGAGATCTACACTCTTTCCCTACACGACGCTCTTCCGATCTGACATGTRATWGCHCCDGCTARWACWGG
P5 2B) fwhR2n	AATGATACGGCGACCACCGAGATCTACACTCTTTCCCTACACGACGCTCTTCCGATCTGATTCCGTRATWGCHCCDGCTARWACWGG
P5 2C) fwhR2n	AATGATACGGCGACCACCGAGATCTACACTCTTTCCCTACACGACGCTCTTCCGATCTCGCCGTRATWGCHCCDGCTARWACWGG
P5 8) Fol-degen-rev	AATGATACGGCGACCACCGAGATCTACACTCTTTCCCTACACGACGCTCTTCCGATCTACAGGTANACYTCNGGRTGNCCRAARAAYCA
P5 8A) Fol-degen-rev	AATGATACGGCGACCACCGAGATCTACACTCTTTCCCTACACGACGCTCTTCCGATCTTCGCTANACYTCNGGRTGNCCRAARAAYCA
P5 8B) Fol-degen-rev	AATGATACGGCGACCACCGAGATCTACACTCTTTCCCTACACGACGCTCTTCCGATCTAGGTGCTANACYTCNGGRTGNCCRAARAAYCA
P7 15) BR2	CAAGCAGAAGACGGCATACGAGATGTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTTGCGGTTCDDGGRTGNCCRAARAAYCA
P7 14A) BR2	CAAGCAGAAGACGGCATACGAGATGTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTCTCCATCDGGRTGNCCRAARAAYCA
P7 14B) BR2	CAAGCAGAAGACGGCATACGAGATGTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTCGGATCDGGRTGNCCRAARAAYCA
P7 17) Fol-degen-rev	CAAGCAGAAGACGGCATACGAGATGTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTTAGACTANACYTCNGGRTGNCCRAARAAYCA
P7 17A) Fol-degen-rev	CAAGCAGAAGACGGCATACGAGATGTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTTCAGAA TANACYTCNGGRTGNCCRAARAAYCA
P7 17B) Fol-degen-rev	CAAGCAGAAGACGGCATACGAGATGTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTTATATANACYTCNGGRTGNCCRAARAAYCA

Legend: P5 / P7 Illumina adapter (incl. flow cell & sequencing primer bind)
In-line tag & heterogeneity spacer
Forward / Reverse primer