



Figure 1-figure supplement 1. *SupF* shuttle vector N₁₂-BC library

The circular maps of eight series of *supF* shuttle vector plasmids, pNGS2 -K1, -K2, -K3, -K4, -A1, -A2, -A3, -A4. Each plasmid vector contains an amber suppressor tRNA gene (*supF*), a TP53-/Rb- binding-deficient mutant SV40 large T antigen (E107K/D402E) with a SV40 replication origin, a pBR327 origin of replication, a M13 intergenic region, and either an ampicillin-resistance gene (*amp^r*) or kanamycin-resistance gene (*km^r*) in the indicated direction.