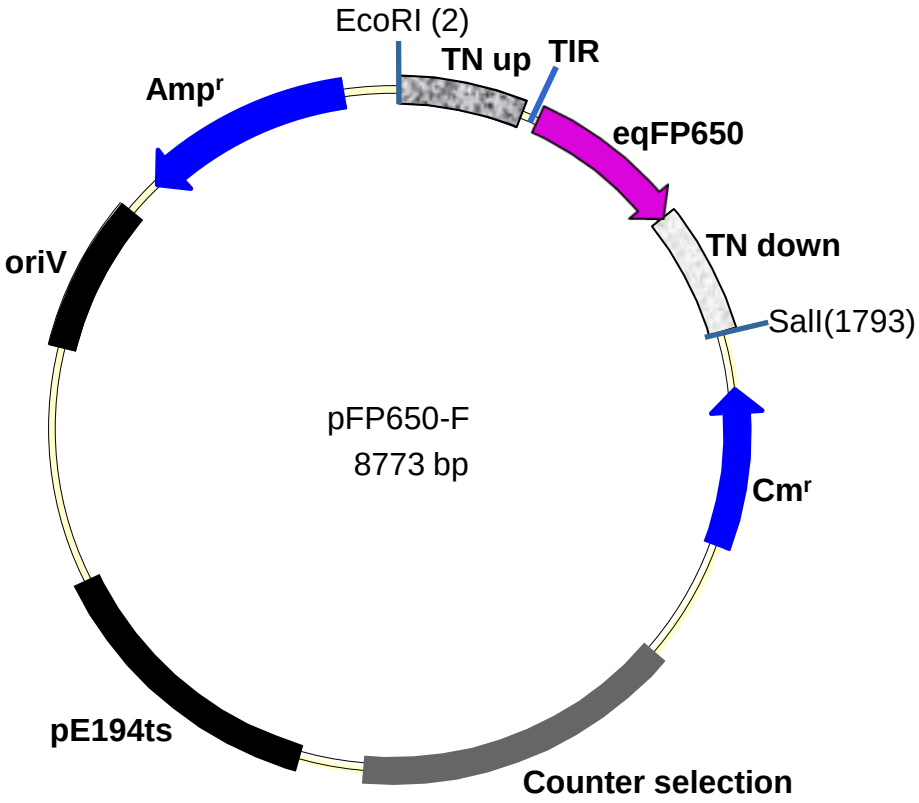

E. coli Features
-oriV: high copy origin
-Amp^r: Ampicillin resistance (100 µg ml^{-1})

S. aureus Features
-pE194ts: temperature-sensitive origin
-counterselection: anhydrotetracycline-inducible (100 ng ml^{-1})
-Cm^r: chloramphenicol resistance (10 µg ml^{-1})
-TIR: optimized RBS
-eqFP650: encodes eqFP650
-TN up/down: homologous DNA to *bursa aurealis*

eqFP650 spectra can be found in:
Shcherbo D, et al.. 2010. Near-infrared fluorescent proteins. Nat. Methods 7:827-829.