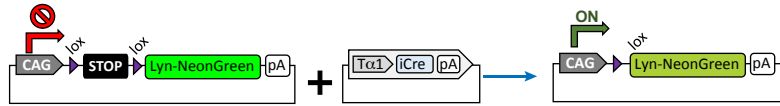
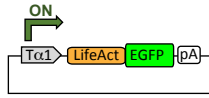


Figure 1

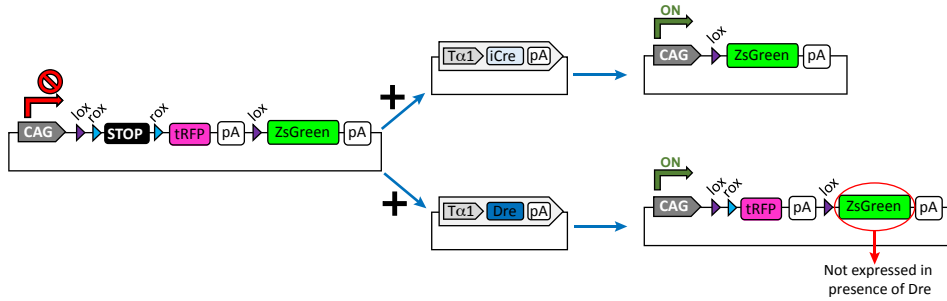
A



B



C



CAG Strong eukaryotic chimeric promoter
Tα1 Tubulin-alpha-1 promoter
iCre Cre recombinase (acts on lox sites)
Dre Dre recombinase (acts on rox sites)
pA Polyadenylation signal

NeonGreen = Branchiostoma lanceolatum GFP
 EGFP = Aequorea victoria enhanced (E)GFP
 ZsGreen = Zoanthus sp. (Zs)GFP
 Lyn= Lyn kinase membrane target domain
 tRFP = Entacmaea quadricolor turbo(t)RFP
 LifeAct= 17 a.a. α-actinin N-terminus