LuxI

1、BBa_K091167：**RBS+LuxI+TT**（**LVA+**） Designed by Andrew Gordon Group: iGEM**08**_Davidson-Missouri_Western ==sent==

2、BBa_I726001：B0034+C0161(LVA-) Designed by Bangalore iGEM Group: iGEM**07**_Bangalore

3、BBa_I726000：**RBS(B0034)+LuxI(-LVA)** ==deleted==

4、BBa_J22200：**RBS(B0034)+luxI –LVA** ==planning==

5、BBa_J22056：**This is a fusion protein of luxI and CFP with linker sequence TGGTGGTGGTCA in between** ==planning==

6、BBa_I9023：**B0034+C0061+B0010+B0012 (LVA+)** ==planning==

7、BBa_I9022：**B0034+C0061**（**LVA+**） ==plannig==

8、BBa_K116625：**B0032+C0061+B0010+B0012**（**LVA+**） ==sent==

9、Bba_I751300：**B0034+C0061**（**LVA+**） QC08 Plate 631, Well 40220

LuxR

1、BBa_J37033：**RBS + LuxR**（没有 **lva**） QC08 Plate 627, Well 39824 Designed by John Sy Group: iGEM**2006**_Imperial

2、BBa_I726002：同上（没有 **LVA**） 没有 Designed by Bangalore iGEM Group: iGEM**07**_Bangalore

3、BBa_I729001：**This LuxR can activate Lux promoter at low AHL conc**

（**LVA-**） Designed by Hiroki Fukutomi Group: iGEM**07**_Chiba

4、BBa_K116616：**BBa_R0032 + LuxR(B0032)**（**LVA-**） Designed by Jesse Wu Group: iGEM**08**_NYMU-Taipei