# iGem_김태현

## Contents

#iGem2020

##Team information

```
Name <- c("Team:Cornell", "Team:Harvard", "Team:Ionis Paris", "Team UPF Barcelona")
Organization <- c("Cornell college", "Harvard university", "IONIS education group", "Universitat Pompeu
Title <- c("A Novel bacteria theraphy and mornitoring for metastatic breast cancer", "A COVID-19 Antibo
Wiki <- c("https://2020.igem.org/Team:Cornell", "https://2020.igem.org/Team:Harvard", "https://2020.igem
Problem <- c("         ", "COVID-19   ", "Multi-resistance bacteria", "Hypothyroidism     ")
Design <- c("                    ", "       COVID-19     origami nanostructure  ", "Multi-antibiotic res
Team <- data.frame(Name, Organization, Title, Wiki, Problem, Design)
Team
```

##Part

###Team:Cornell

```
Partname_Cornell <-c("BBa_K3419000", "BBa_K3419001", "BBa_K3419002", "BBa_K3419003", "BBa_K3419004", "BB
Description_Cornell <-c("ASD", "Trichosanthin", "ASD with strong promoter", "Trichosanthin with strong p
Part_Cornell <- data.frame(Partname_Cornell, Description_Cornell)
Part_Cornell
```

###Team:Harvard

Wetlab이 없어 결과 사진 첨부

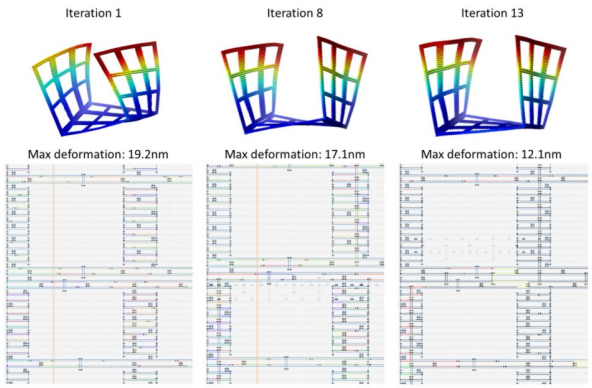


Figure 1: Nanostructure

###Team:Ionis_Paris

```
Partname_Ionisparis <- c("BBa_J61127", "BBa_J61130", "BBa_J61118", "BBa_J61118", "BBa_J1109")
Description_Ionisparis <- c("mcpM", "mcpI", "mcpA", "mcpD", "mcpB")
Part_Ionisparis <- data.frame(Partname_Ionisparis, Description_Ionisparis)
Part_Ionisparis
```

###Team:UPF Barcelona

```
Partname_UPF <- c("BBa_K3484000", "BBa_K3484002", "BBa_K3484006", "BBa_K3484001", "BBa_K3484003", "BBa_
Description_UPF <- c("Intein mediated T3 biosensor with sfGFP", "Intein mediated T3 biosensor with eGFP
Part_UPF <- data.frame(Partname_UPF, Description_UPF)
Part_UPF
```