

Inhibition data has different outcomes:

0 – growth of target strain

1 – inhibition of target strain growth (halo)

4 – complete inhibition of target strain growth (no growth in entire well)

9 – no data

To determine if strains were induced or suppressed when grown next to a competitor, we compared the focal strains inhibition pattern in the facultative assay to that in the constitutive assay according the rules below.

		Facultative/modifier			
		0	1	4	9
Constitutive/asocial	0	No change	Induced	No data	No data
	1	Suppressed	No change	No data	No data
	4	Suppressed	No change	No data	No data
	9	No data	No data	No data	No data