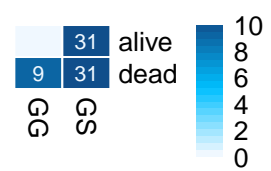
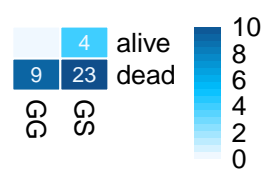


phe~G280S
Fisher's exact test p = 3.942E-03
GLM p = 7.615E-04
Ace1GS OR = 42545000.000 (0.000 – Inf)
approx OR: 7.814 (0.952 – 365.518) p = 0.035



phe~G280S (1 280S only)
Fisher's exact test p = 5.531E-01
GLM p = 1.165E-01
Ace1GS OR = 54672000.000 (0.000 – Inf)



phe~A65S
Fisher's exact test p = 6.050E-01
GLM p = 2.803E-01
A65S1 OR = 14086000.000 (0.000 – Inf)
A65S2 OR = 11304000.000 (0.000 – Inf)

