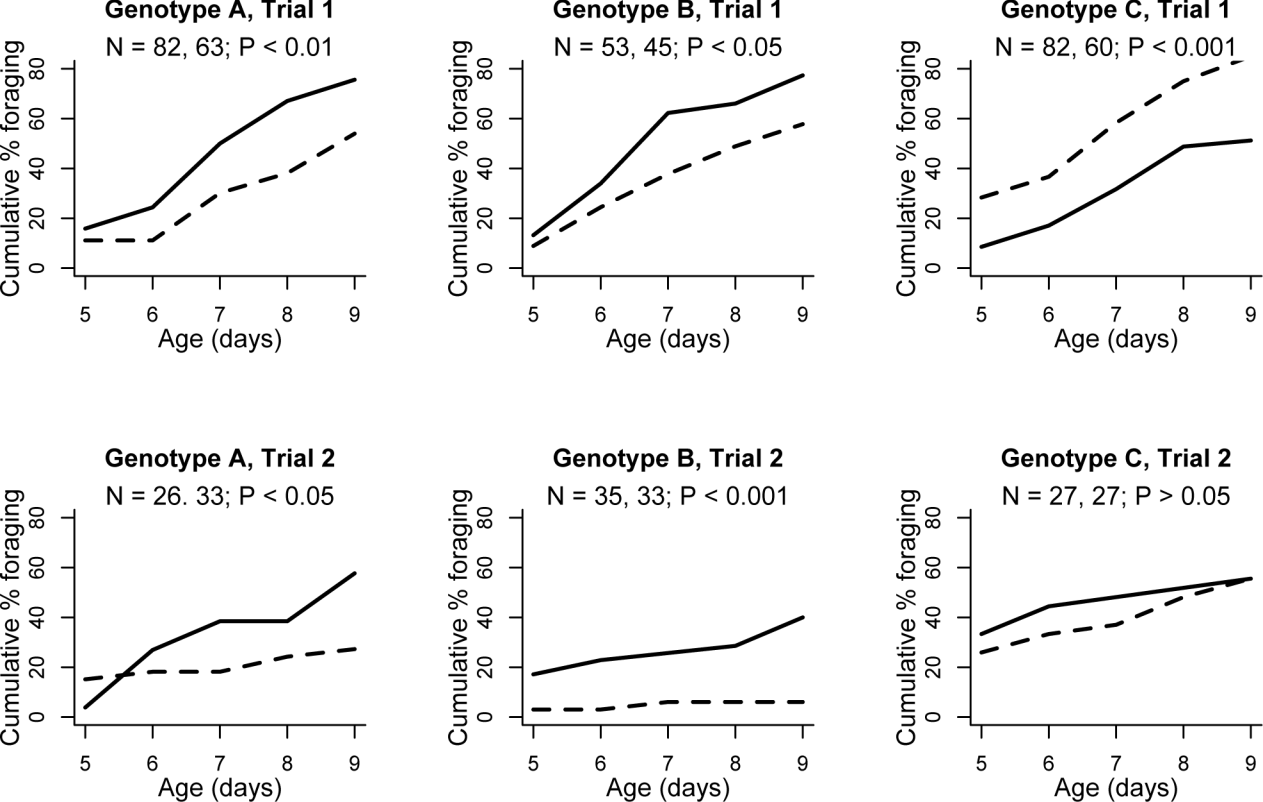
Genotype A, Trial 1
N = 82, 63; P < 0.01
Genotype B, Trial 1
N = 53, 45; P < 0.05
Genotype C, Trial 1
N = 82, 60; P < 0.001
Genotype A, Trial 2
N = 26. 33; P < 0.05
Genotype B, Trial 2
N = 35, 33; P < 0.001
Genotype C, Trial 2
N = 27, 27; P > 0.05
Cumulative % foraging
0
20
40
60
80
5
6
7
8
9
Age (days)