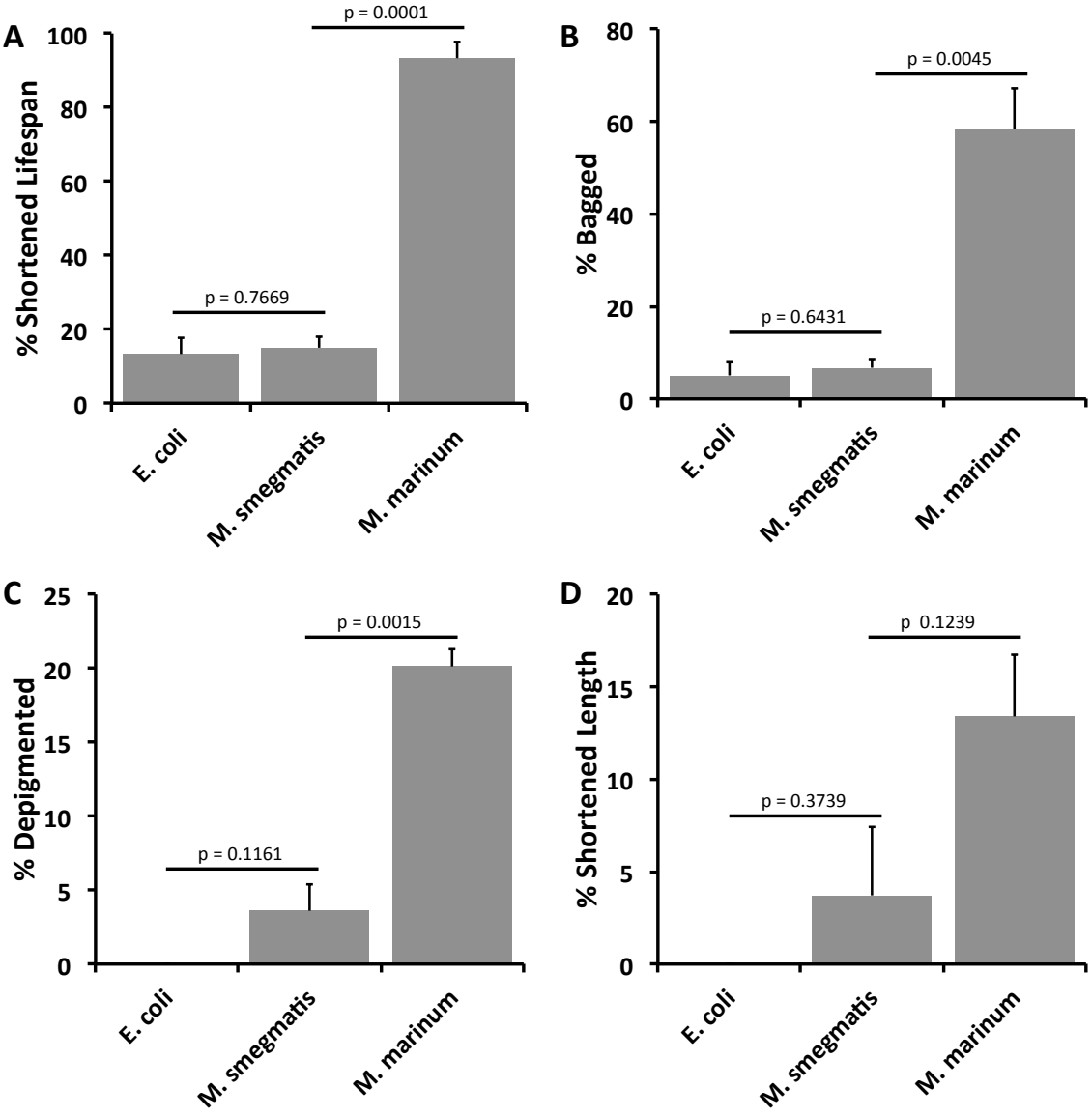
A
% Shortened Lifespan
100
80
60
40
20
0
p = 0.0001
p = 0.7669
E. coli
M. smegmatis
M. marinum
B
% Bagged
80
60
40
20
0
p = 0.0045
p = 0.6431
E. coli
M. smegmatis
M. marinum
C
% Depigmented
25
20
15
10
5
0
p = 0.0015
p = 0.1161
E. coli
M. smegmatis
M. marinum
D
% Shortened Length
20
15
10
5
0
p 0.1239
p = 0.3739
E. coli
M. smegmatis
M. marinum