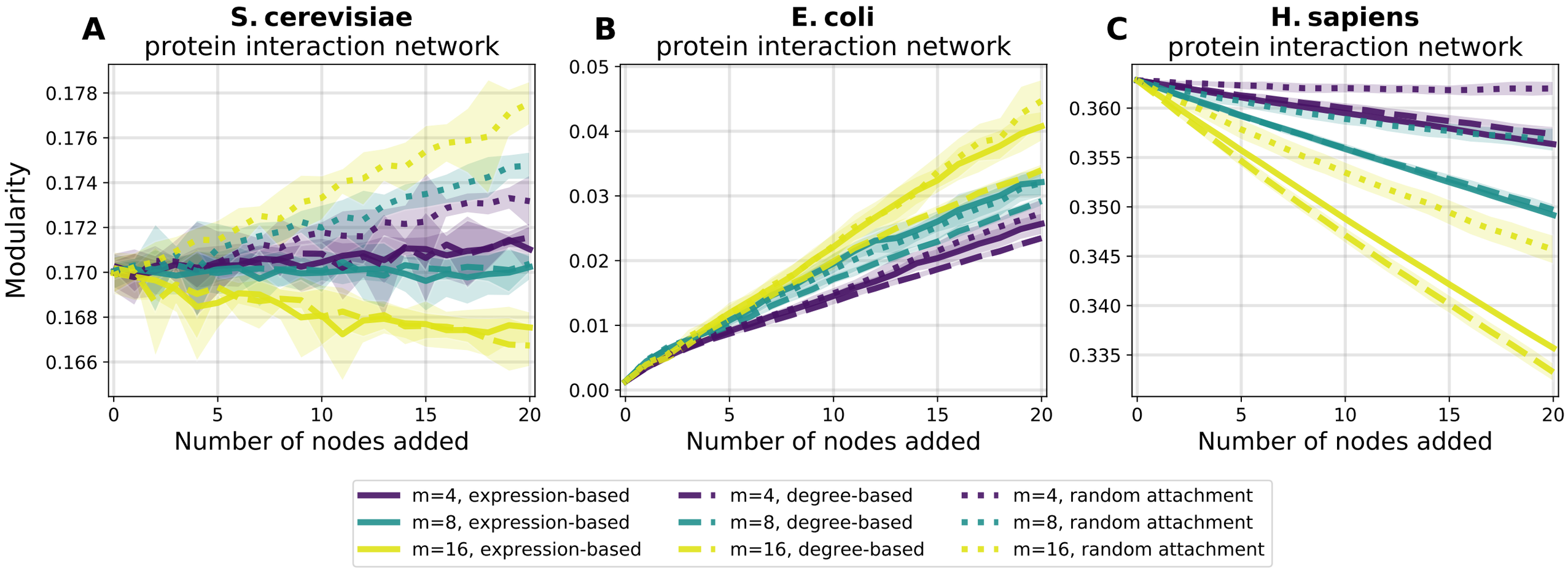
A
S. cerevisiae
protein interaction network
B
E. coli
protein interaction network
C
H. sapiens
protein interaction network
Modularity
0.178
0.176
0.174
0.172
0.170
0.168
0.166
0.05
0.04
0.03
0.02
0.01
0.00
0.360
0.355
0.350
0.345
0.340
0.335
0
5
10
15
20
Number of nodes added
m=4, expression-based
m=8, expression-based
m=16, expression-based
m=4, degree-based
m=8, degree-based
m=16, degree-based
m=4, random attachment
m=8, random attachment
m=16, random attachment