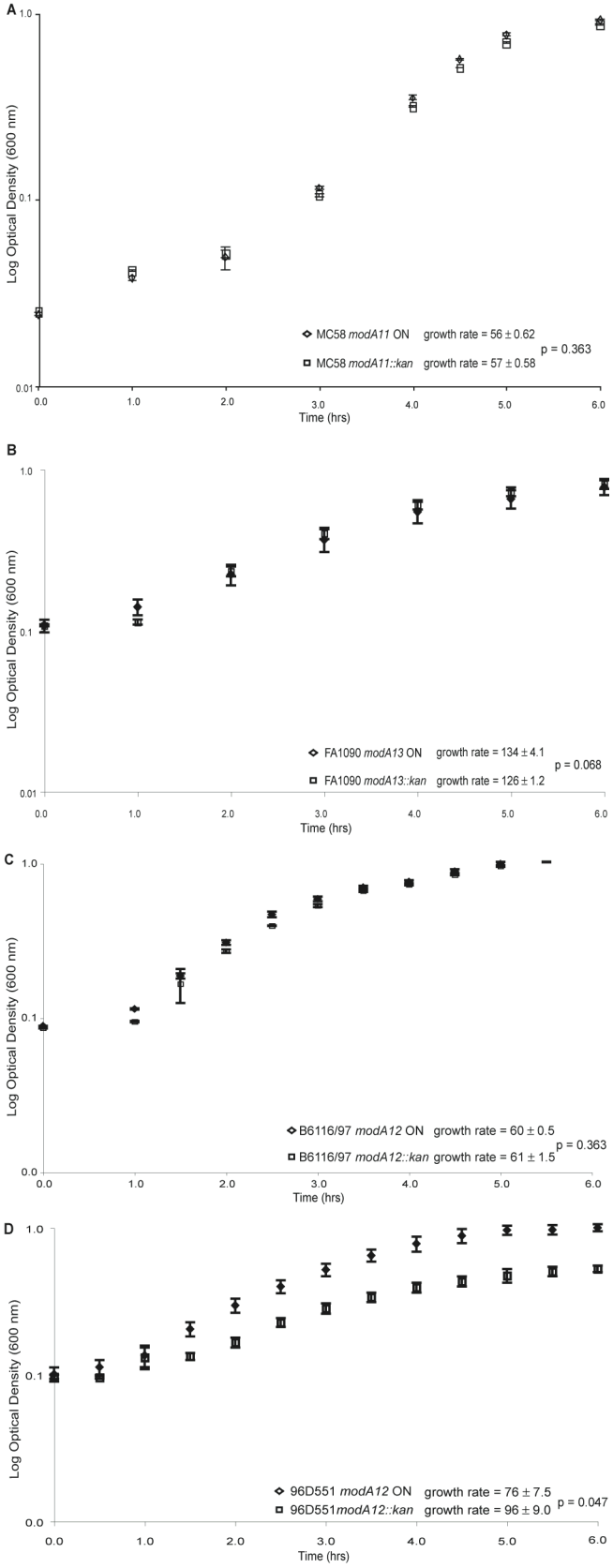
A
Log Optical Density (600 nm)
Time (hrs)
MC58 modA11 ON growth rate = 56 ± 0.62
MC58 modA11::kan growth rate = 57 ± 0.58
p = 0.363
B
Log Optical Density (600 nm)
Time (hrs)
FA1090 modA13 ON growth rate = 134 ± 4.1
FA1090 modA13::kan growth rate = 126 ± 1.2
p = 0.068
C
Log Optical Density (600 nm)
Time (hrs)
B6116/97 modA12 ON growth rate = 60 ± 0.5
B6116/97 modA12::kan growth rate = 61 ± 1.5
p = 0.363
D
Log Optical Density (600 nm)
Time (hrs)
96D551 modA12 ON growth rate = 76 ± 7.5
96D551modA12::kan growth rate = 96 ± 9.0
p = 0.047