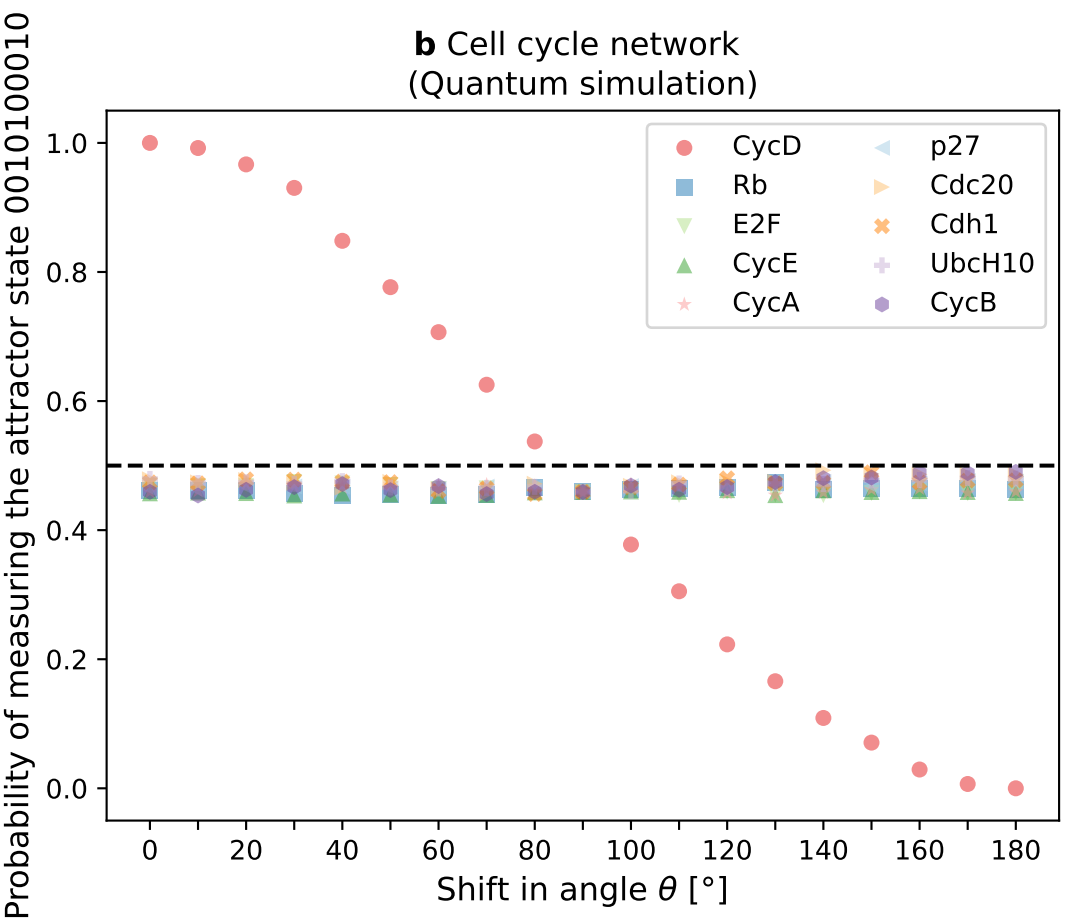
b Cell cycle network
(Quantum simulation)
Probability of measuring the attractor state 0010100010
Shift in angle θ [°]
CycD
Rb
E2F
CycE
CycA
p27
Cdc20
Cdh1
UbcH10
CycB
0.0
0.2
0.4
0.6
0.8
1.0
0
20
40
60
80
100
120
140
160
180