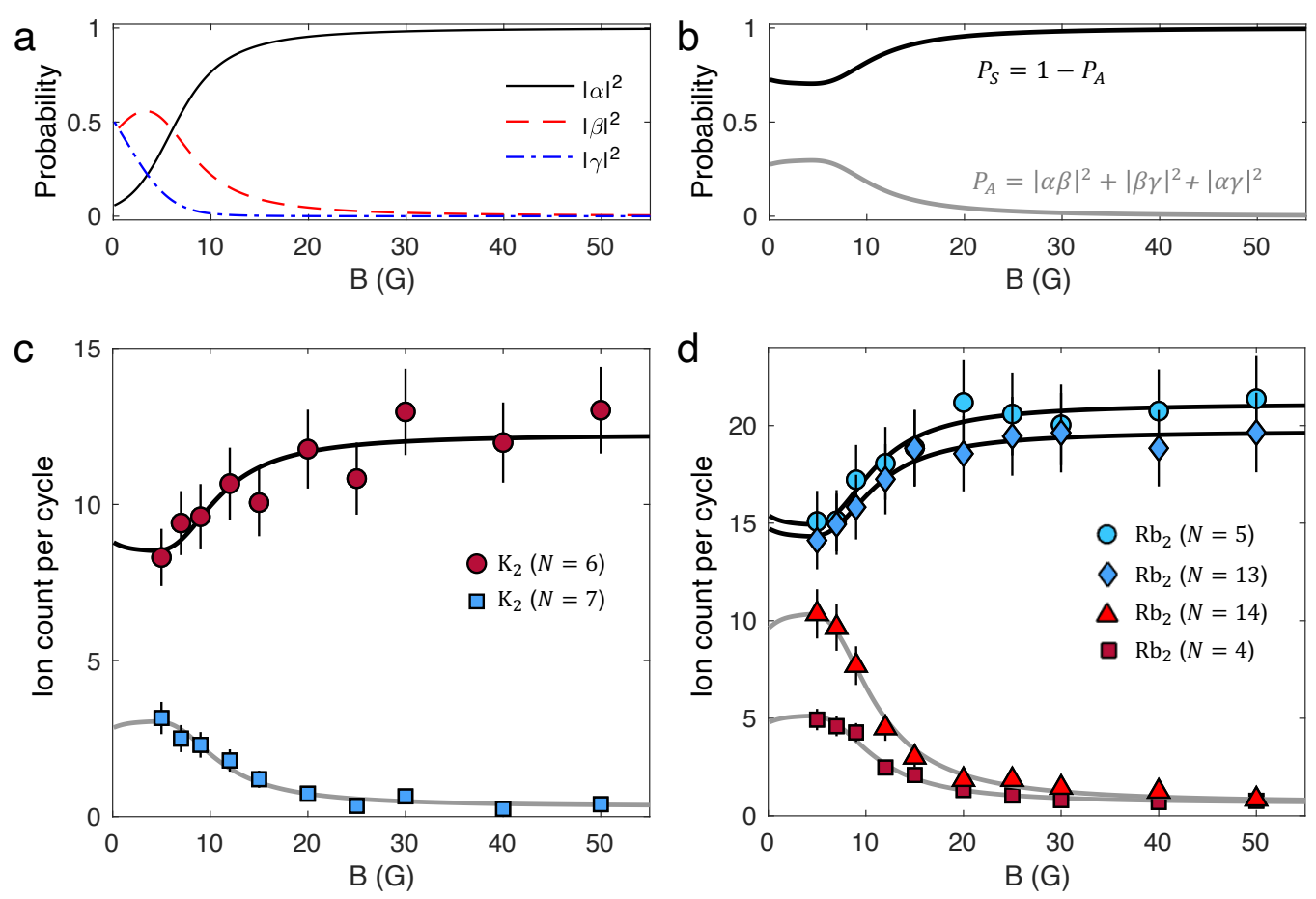
a
Probability
B (G)
$|\alpha|^2$
$|\beta|^2$
$|\gamma|^2$
b
Probability
B (G)
$P_S = 1 - P_A$
$P_A = |\alpha\beta|^2 + |\beta\gamma|^2 + |\alpha\gamma|^2$
c
Ion count per cycle
B (G)
K_2 ($N = 6$)
K_2 ($N = 7$)
d
Ion count per cycle
B (G)
Rb_2 ($N = 5$)
Rb_2 ($N = 13$)
Rb_2 ($N = 14$)
Rb_2 ($N = 4$)