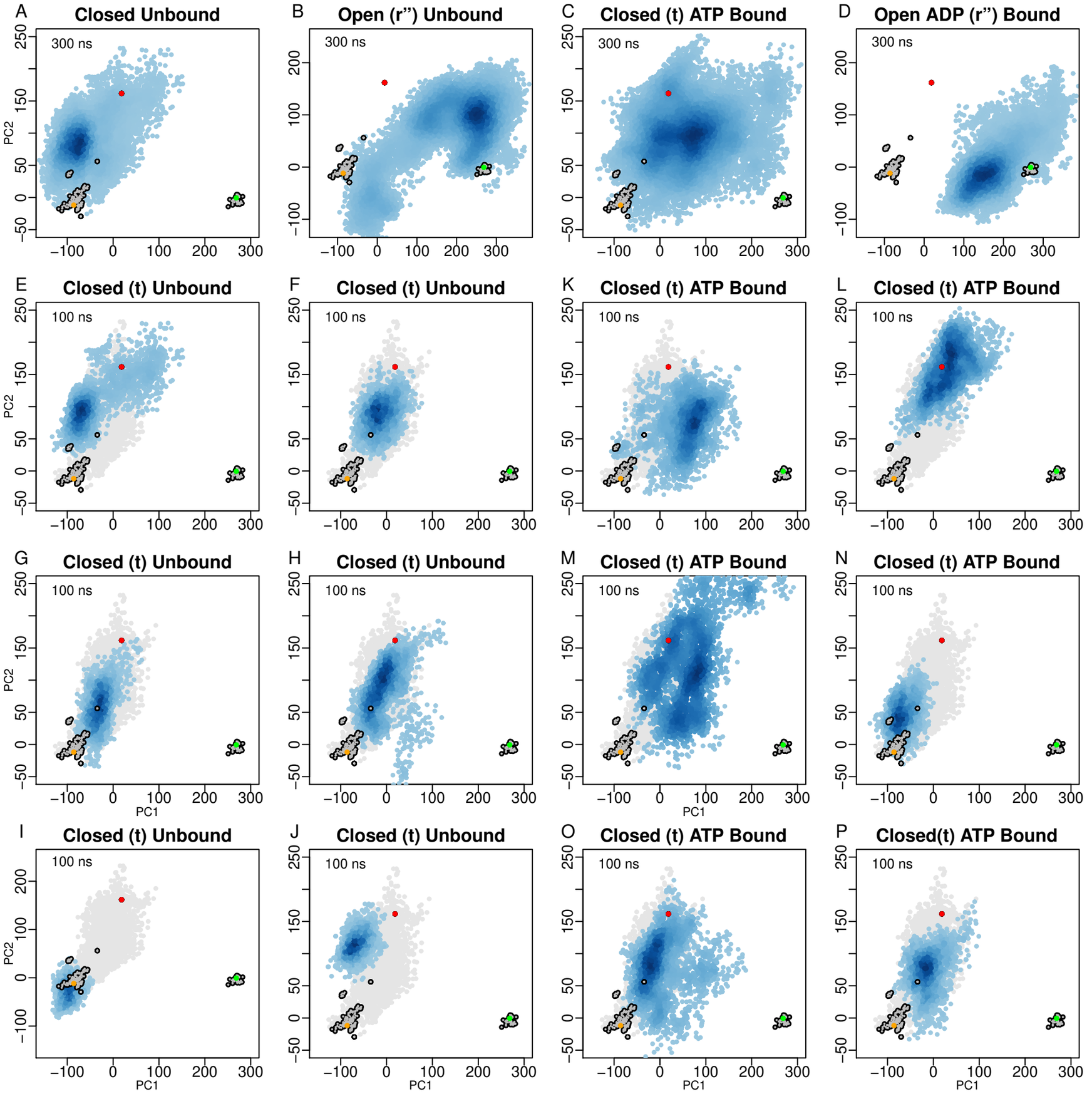
A
Closed Unbound
300 ns
B
Open (r'') Unbound
300 ns
C
Closed (t) ATP Bound
300 ns
D
Open ADP (r'') Bound
300 ns
E
Closed (t) Unbound
100 ns
F
Closed (t) Unbound
100 ns
K
Closed (t) ATP Bound
100 ns
L
Closed (t) ATP Bound
100 ns
G
Closed (t) Unbound
100 ns
H
Closed (t) Unbound
100 ns
M
Closed (t) ATP Bound
100 ns
N
Closed (t) ATP Bound
100 ns
I
Closed (t) Unbound
100 ns
J
Closed (t) Unbound
100 ns
O
Closed (t) ATP Bound
100 ns
P
Closed(t) ATP Bound
100 ns
PC1
PC2