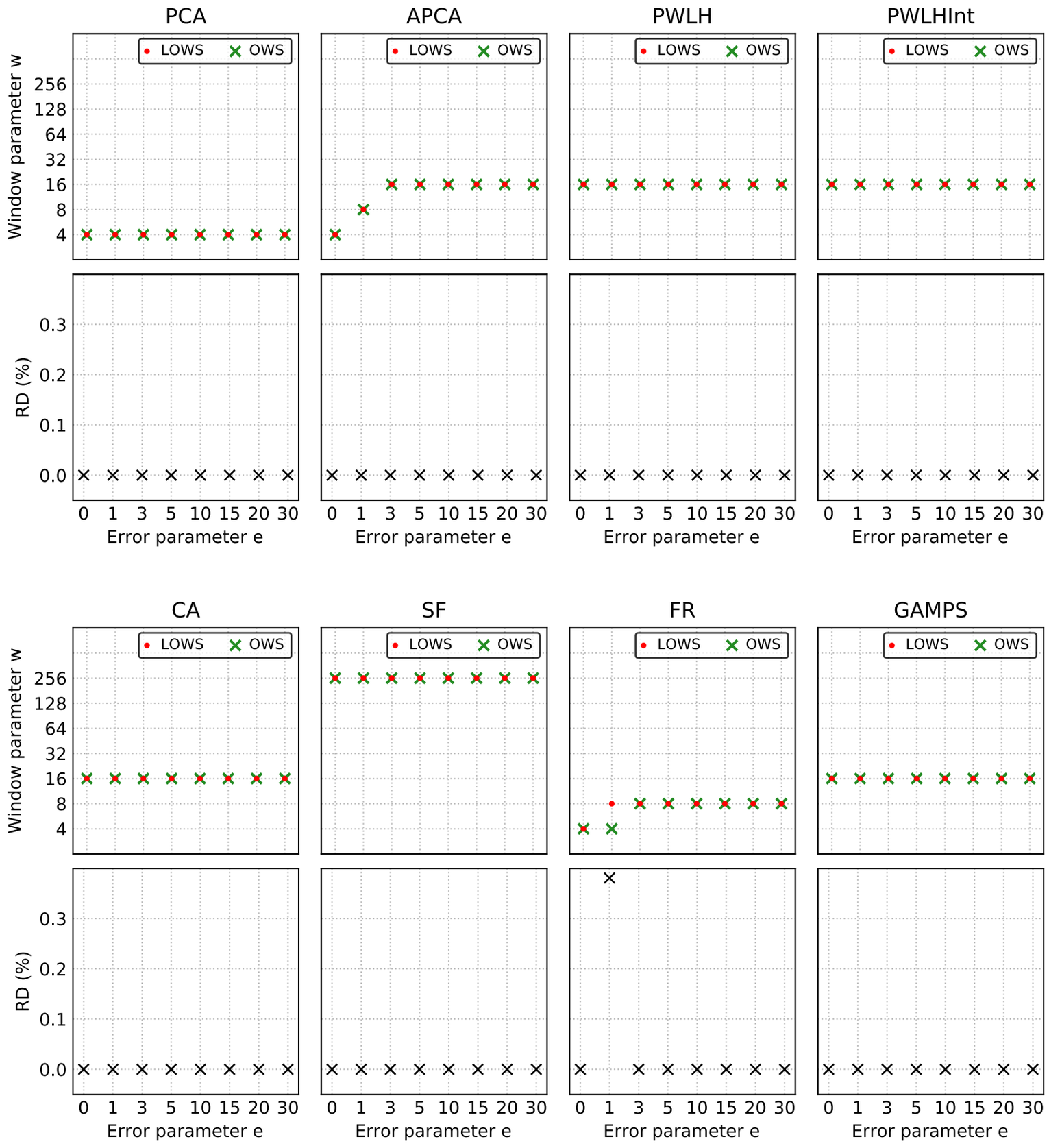
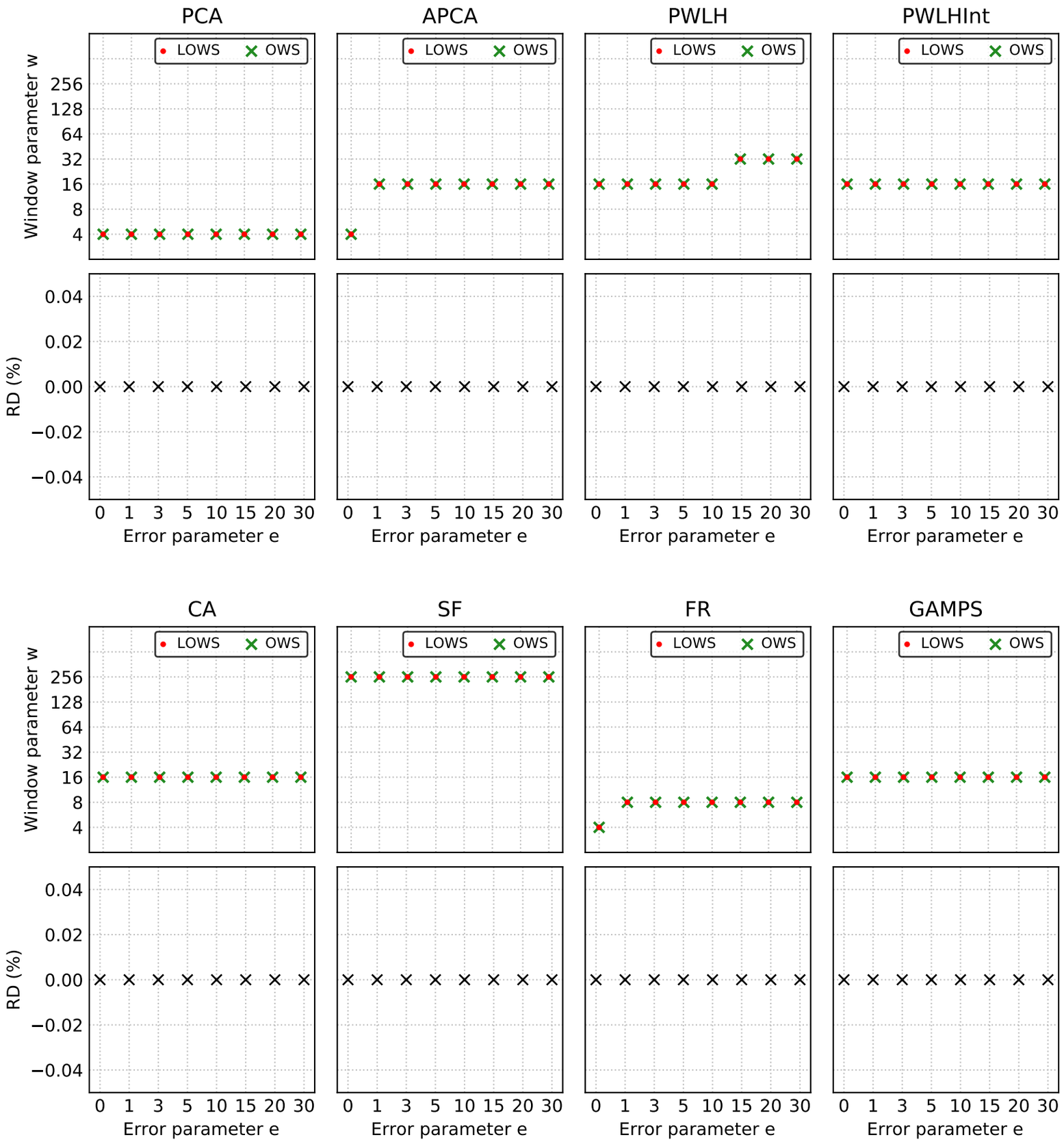
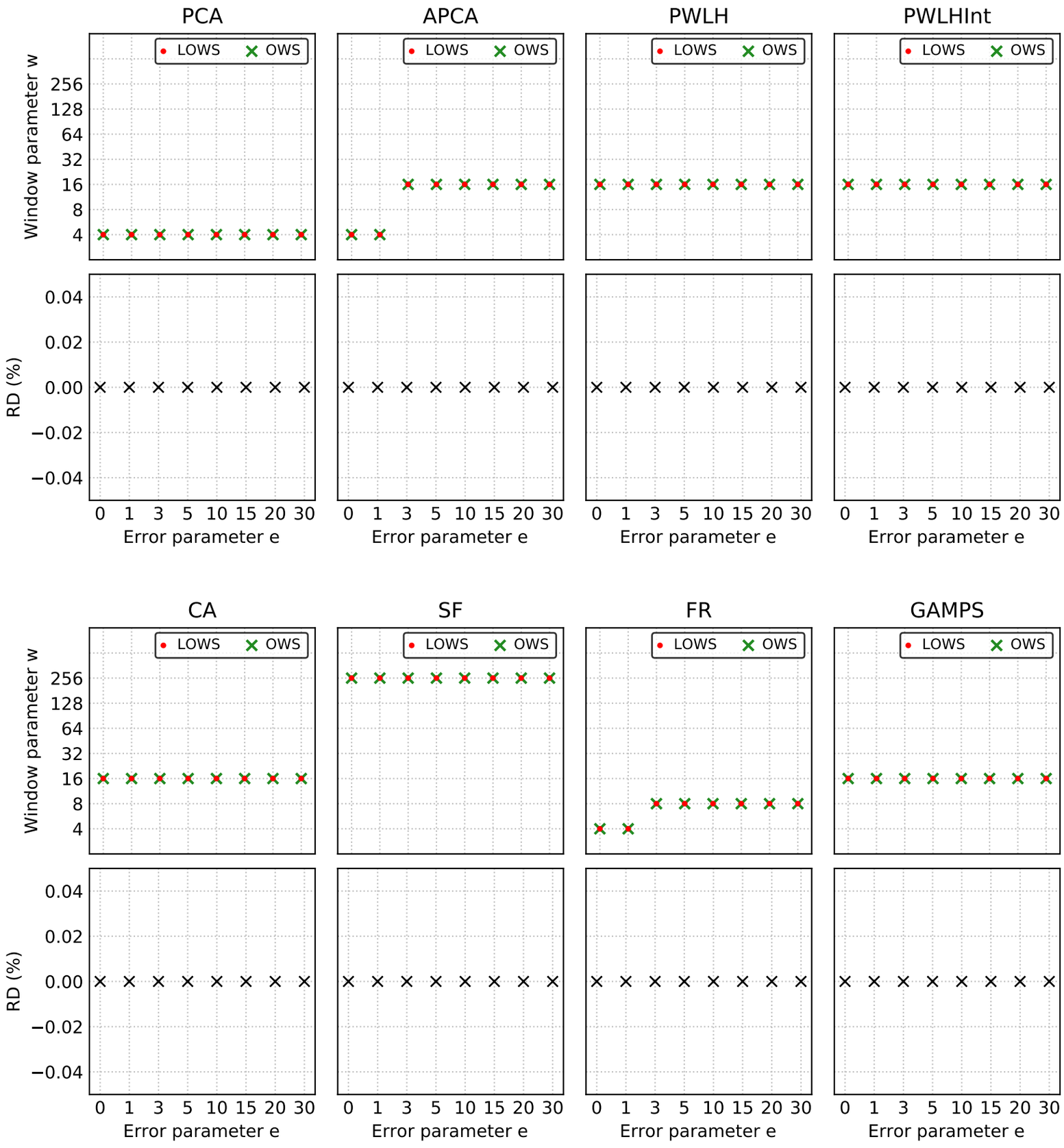
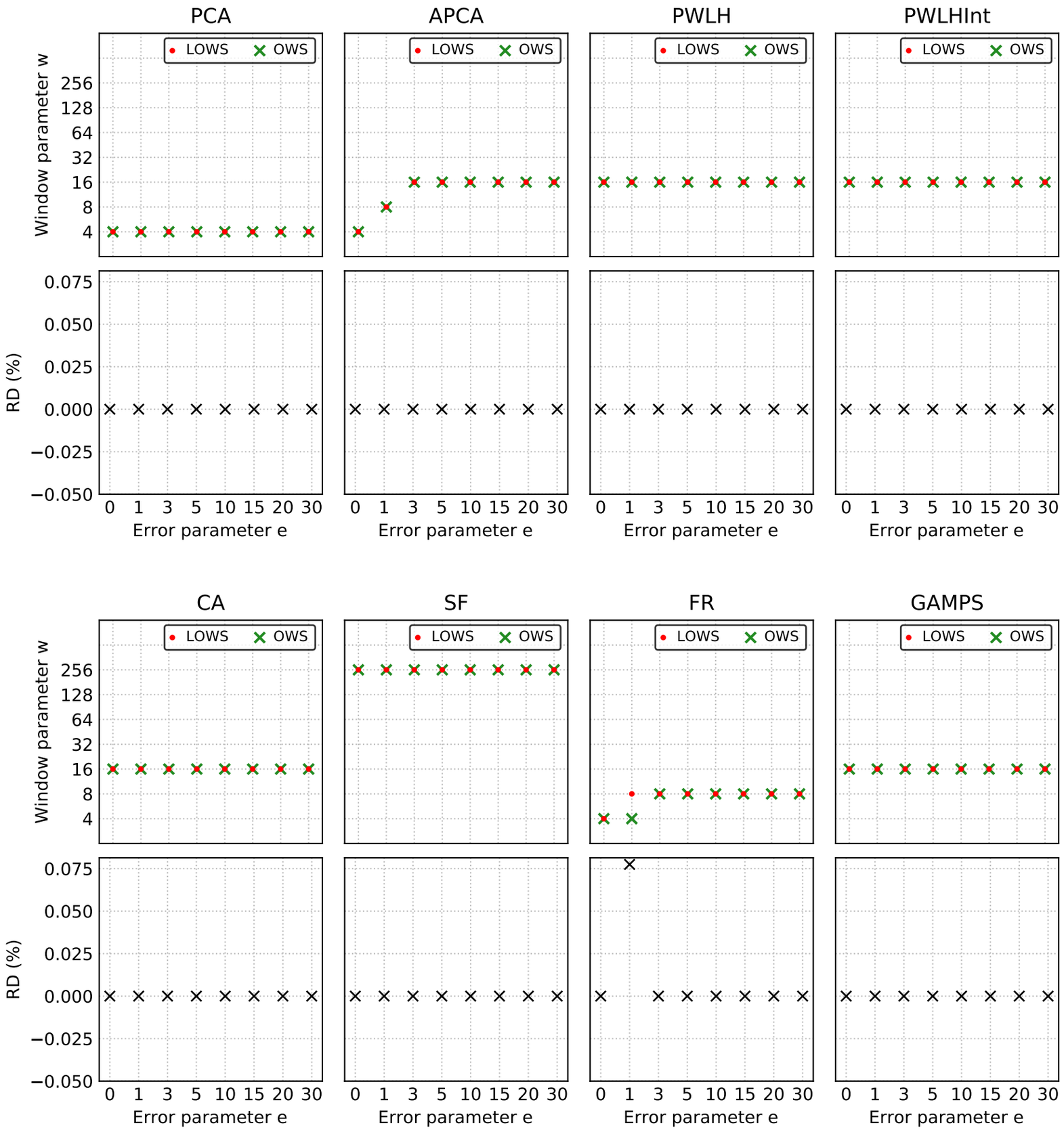
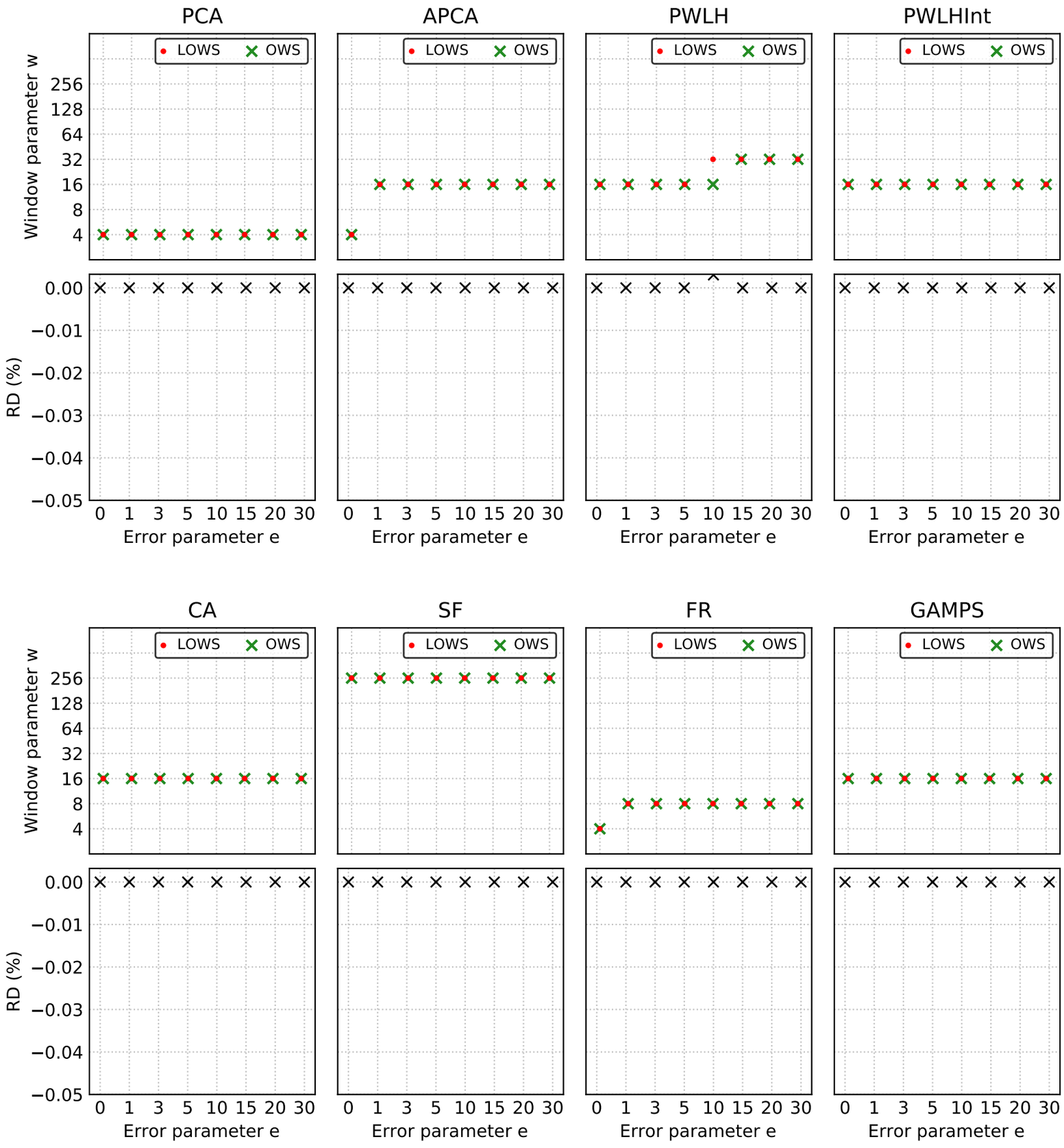
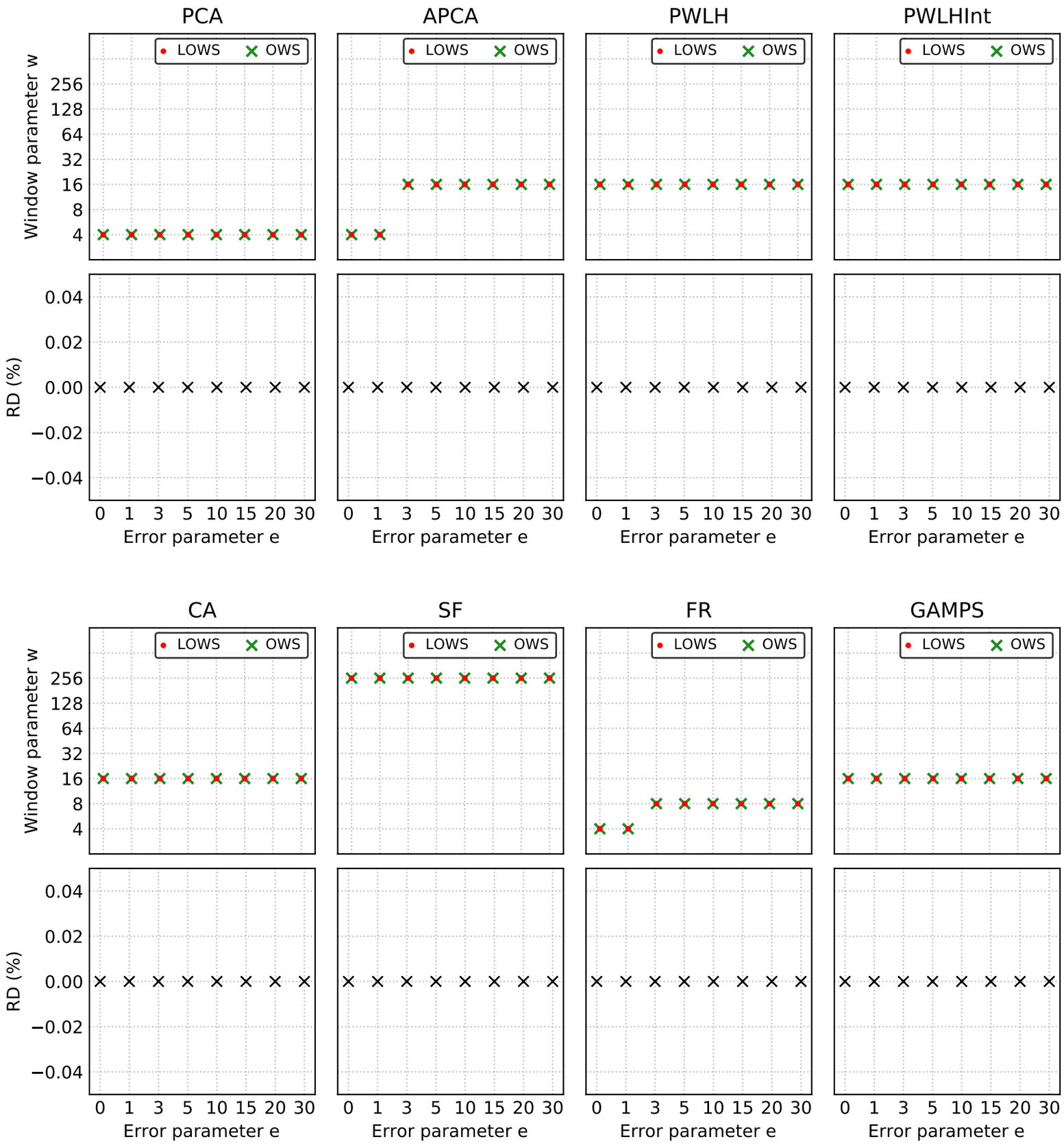

PCA
APCA
PWLH
PWLHInt
CA
SF
FR
GAMPS
LOWS
OWS
Window parameter w
256
128
64
32
16
8
4
RD (%)
0.3
0.2
0.1
0.0
0 1 3 5 10 15 20 30
Error parameter e

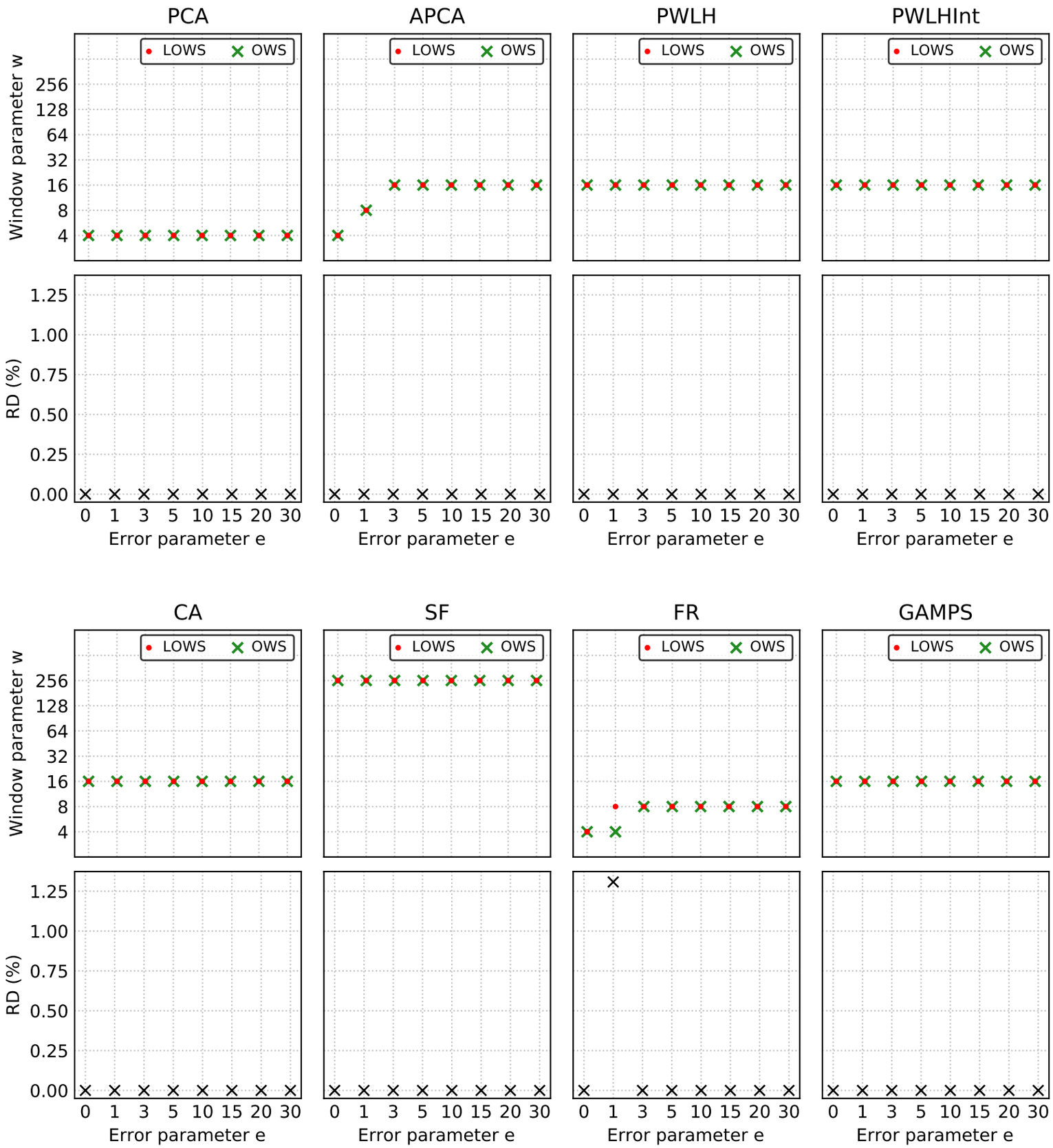

PCA
APCA
PWLH
PWLHInt
CA
SF
FR
GAMPS
LOWS
OWS
Window parameter w
256
128
64
32
16
8
4
RD (%)
0.04
0.02
0.00
−0.02
−0.04
0 1 3 5 10 15 20 30
Error parameter e

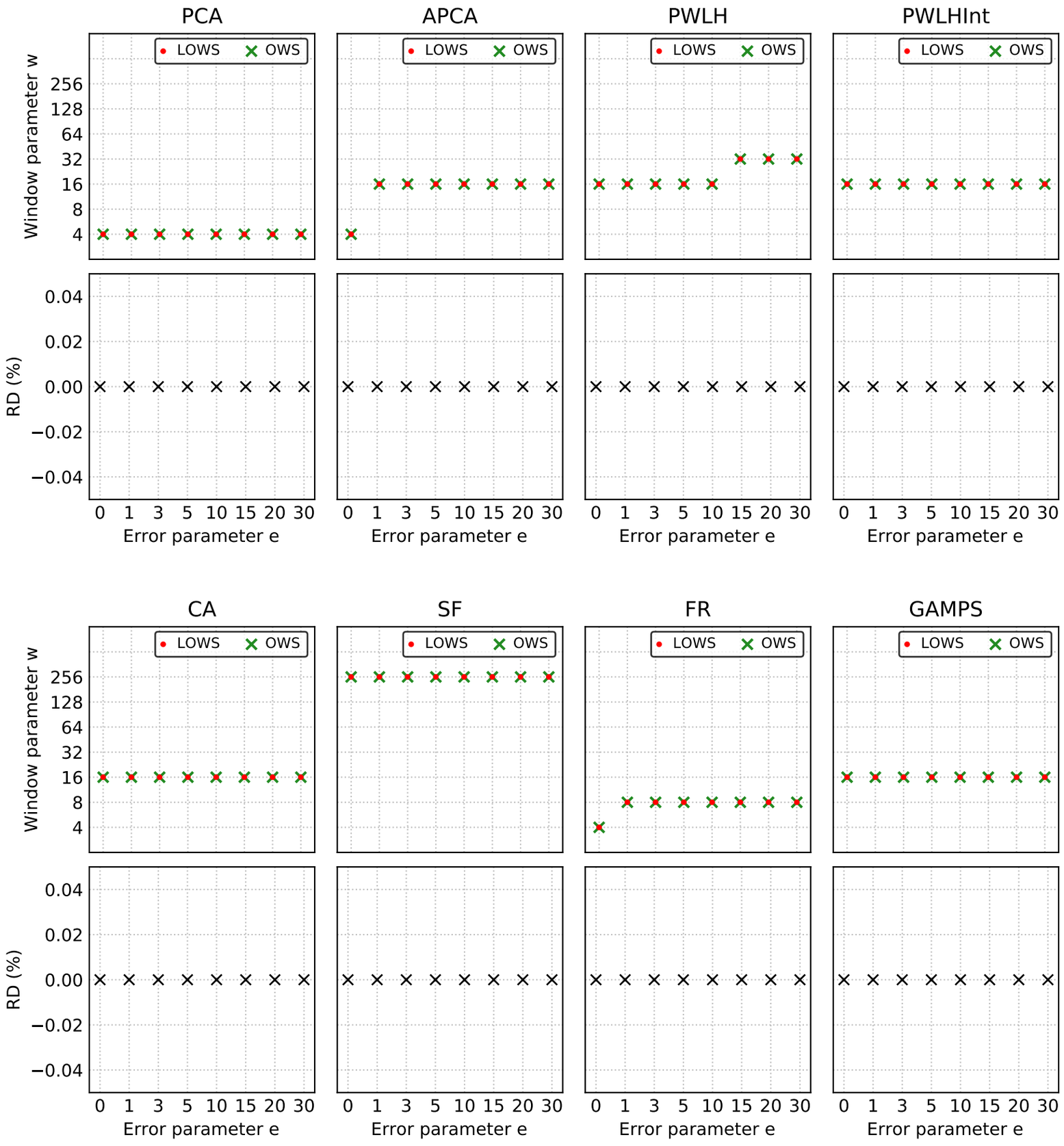

PCA
APCA
PWLH
PWLHInt
CA
SF
FR
GAMPS
LOWS
OWS
Window parameter w
256
128
64
32
16
8
4
RD (%)
0.04
0.02
0.00
−0.02
−0.04
0 1 3 5 10 15 20 30
Error parameter e

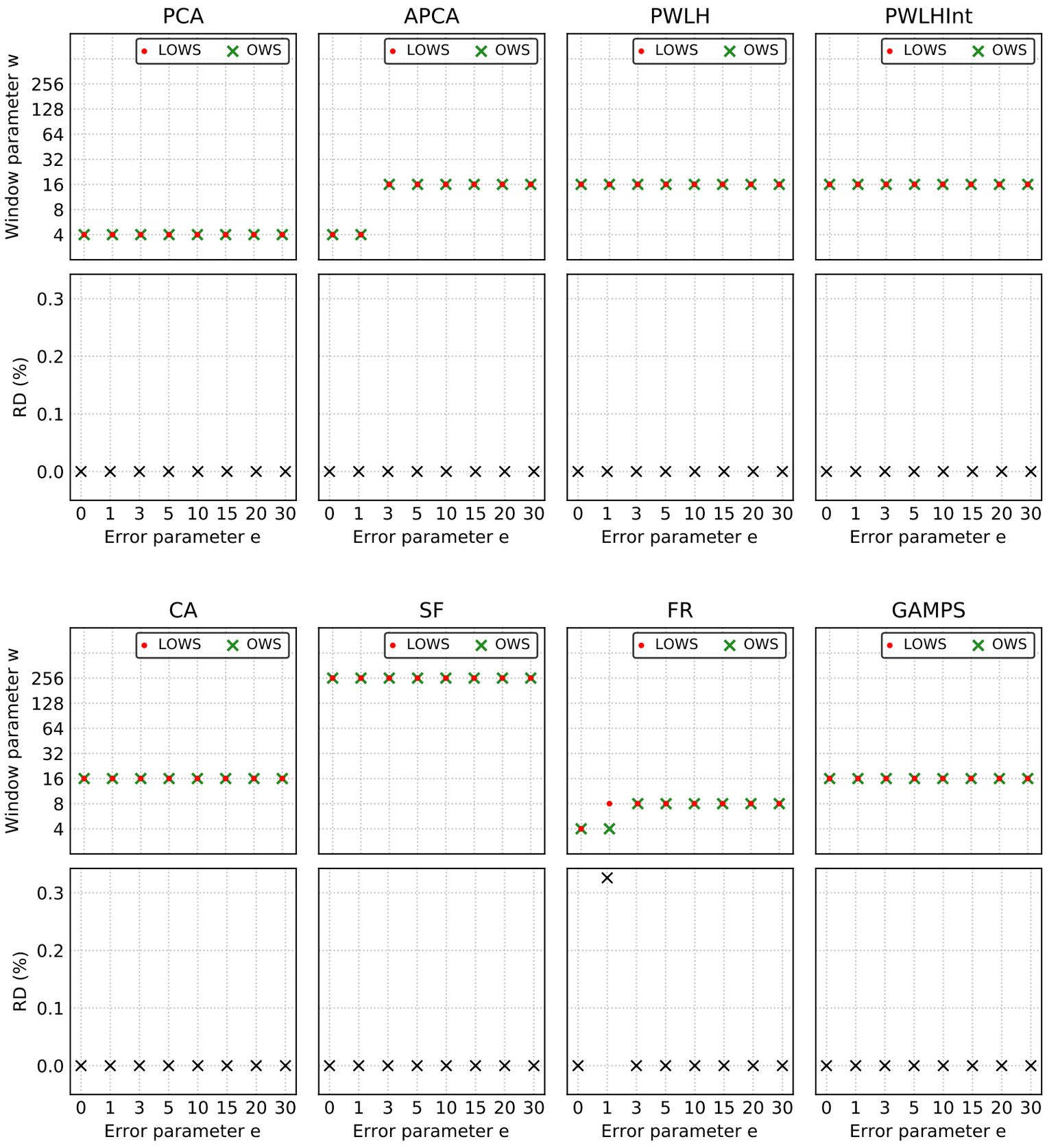

PCA
APCA
PWLH
PWLHInt
CA
SF
FR
GAMPS
LOWS
OWS
Window parameter w
256
128
64
32
16
8
4
RD (%)
0.075
0.050
0.025
0.000
−0.025
−0.050
0 1 3 5 10 15 20 30
Error parameter e

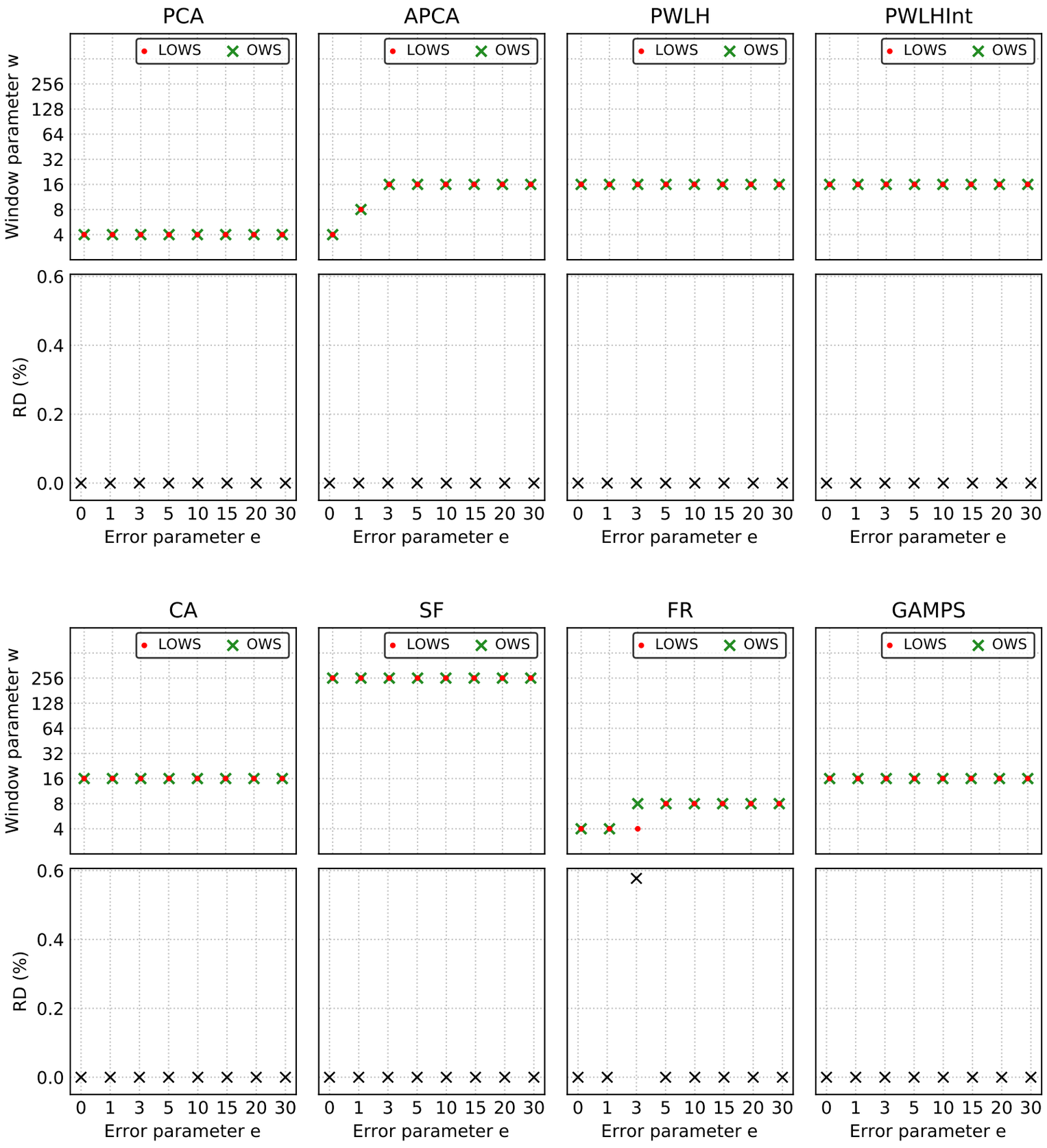

PCA
APCA
PWLH
PWLHInt
CA
SF
FR
GAMPS
LOWS
OWS
Window parameter w
256
128
64
32
16
8
4
RD (%)
0.00
−0.01
−0.02
−0.03
−0.04
−0.05
0 1 3 5 10 15 20 30
Error parameter e

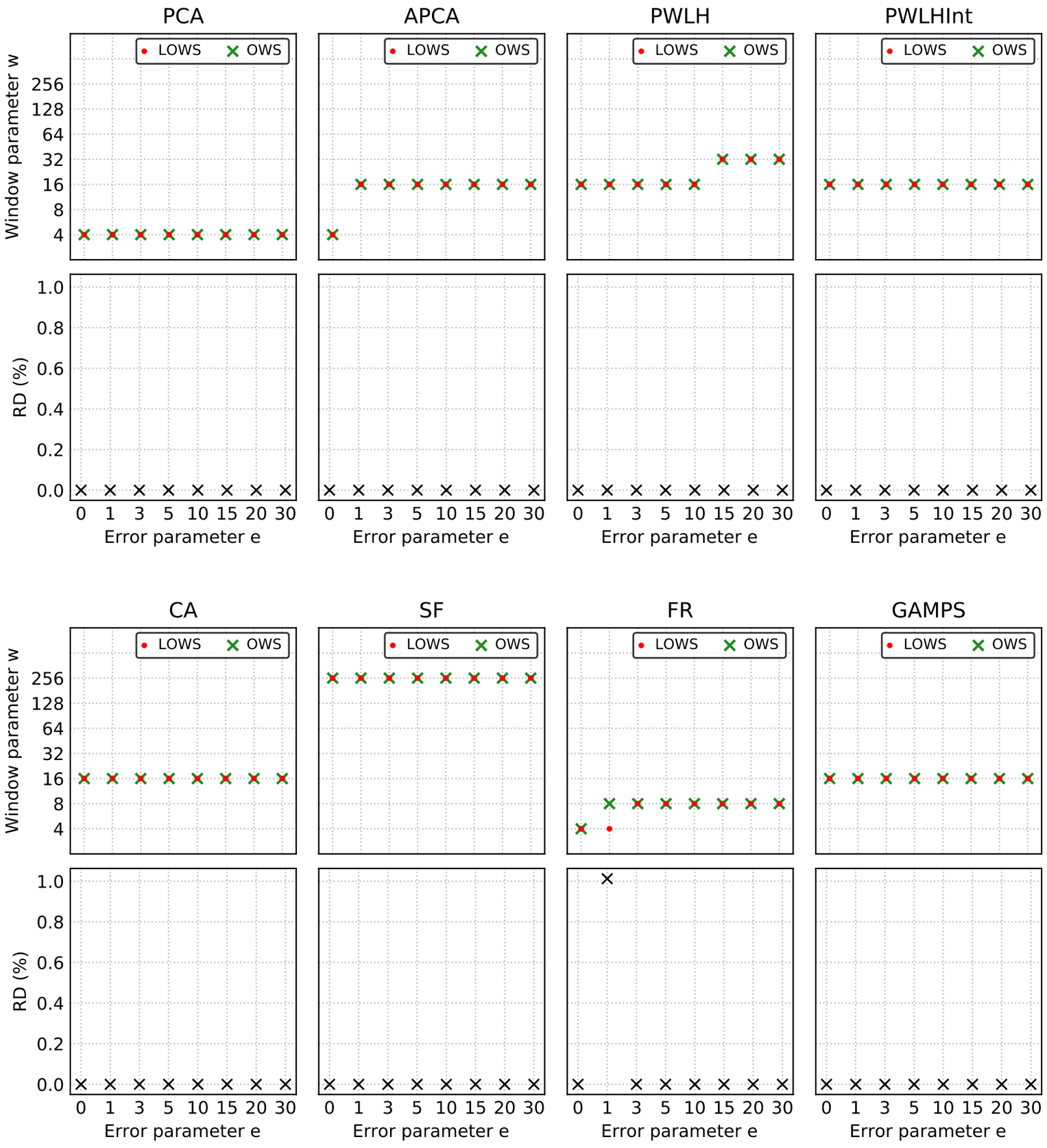

PCA
APCA
PWLH
PWLHInt
CA
SF
FR
GAMPS
LOWS
OWS
Window parameter w
256
128
64
32
16
8
4
RD (%)
0.04
0.02
0.00
−0.02
−0.04
0 1 3 5 10 15 20 30
Error parameter e

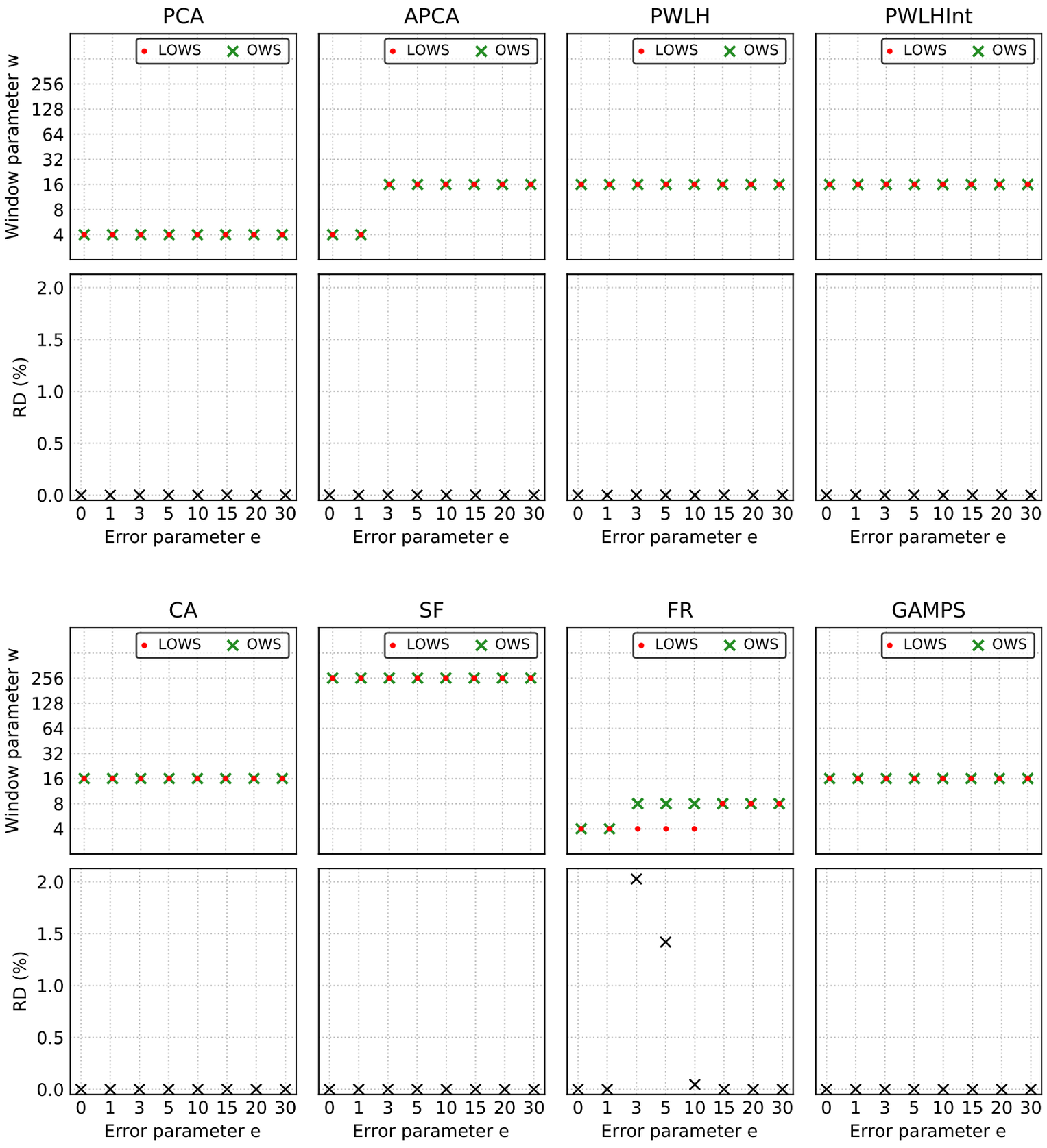

PCA
APCA
PWLH
PWLHInt
CA
SF
FR
GAMPS
LOWS
OWS
Window parameter w
256
128
64
32
16
8
4
RD (%)
1.25
1.00
0.75
0.50
0.25
0.00
0 1 3 5 10 15 20 30
Error parameter e


PCA
APCA
PWLH
PWLHInt
CA
SF
FR
GAMPS
LOWS
OWS
Window parameter w
256
128
64
32
16
8
4
RD (%)
0.04
0.02
0.00
−0.02
−0.04
0 1 3 5 10 15 20 30
Error parameter e


PCA
APCA
PWLH
PWLHInt
CA
SF
FR
GAMPS
LOWS
OWS
Window parameter w
256
128
64
32
16
8
4
RD (%)
0.3
0.2
0.1
0.0
0 1 3 5 10 15 20 30
Error parameter e


PCA
APCA
PWLH
PWLHInt
CA
SF
FR
GAMPS
LOWS
OWS
Window parameter w
256
128
64
32
16
8
4
RD (%)
0.6
0.4
0.2
0.0
0 1 3 5 10 15 20 30
Error parameter e


PCA
APCA
PWLH
PWLHInt
CA
SF
FR
GAMPS
LOWS
OWS
Window parameter w
256
128
64
32
16
8
4
RD (%)
1.0
0.8
0.6
0.4
0.2
0.0
0 1 3 5 10 15 20 30
Error parameter e


PCA
APCA
PWLH
PWLHInt
CA
SF
FR
GAMPS
LOWS
OWS
Window parameter w
256
128
64
32
16
8
4
RD (%)
2.0
1.5
1.0
0.5
0.0
0 1 3 5 10 15 20 30
Error parameter e