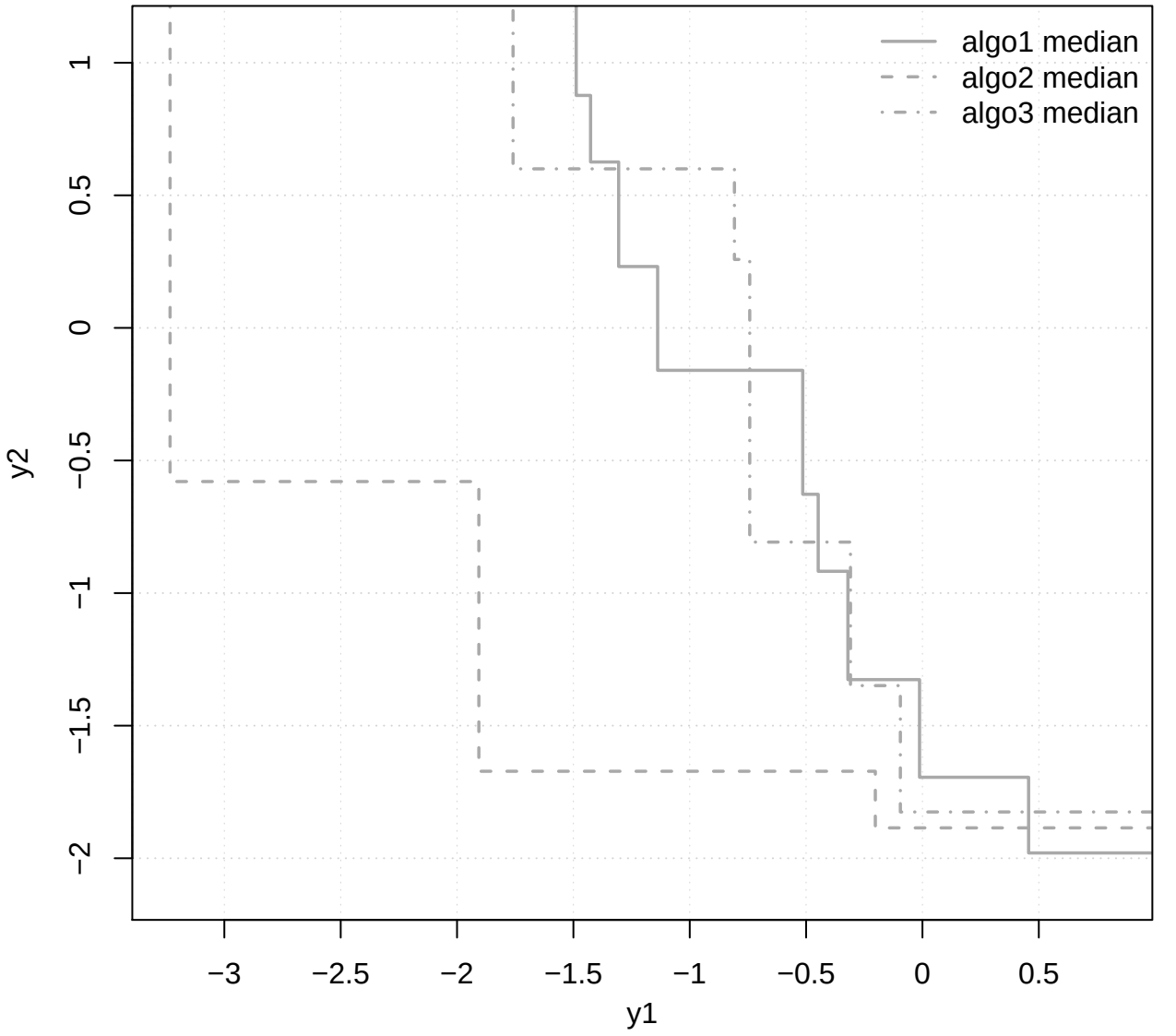
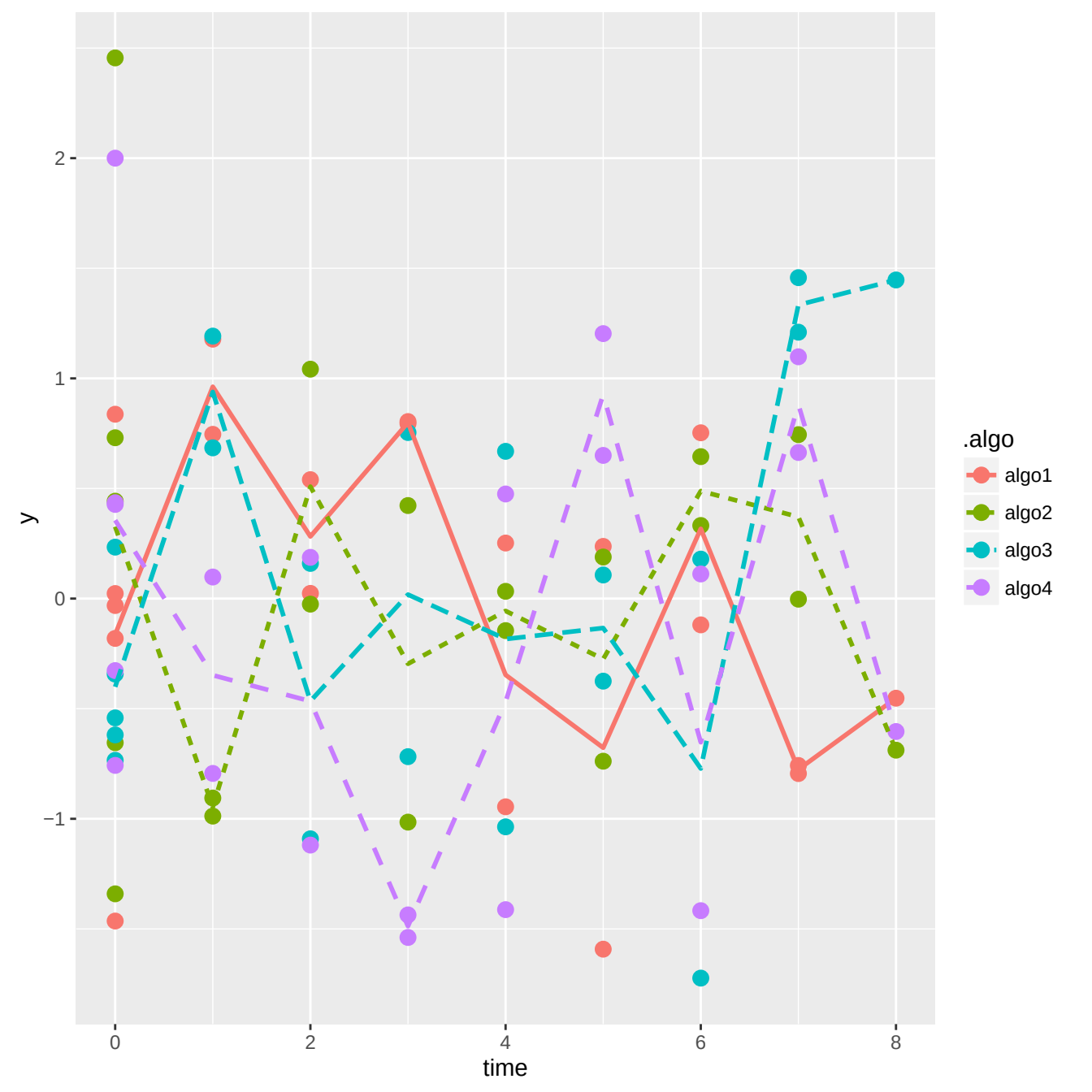
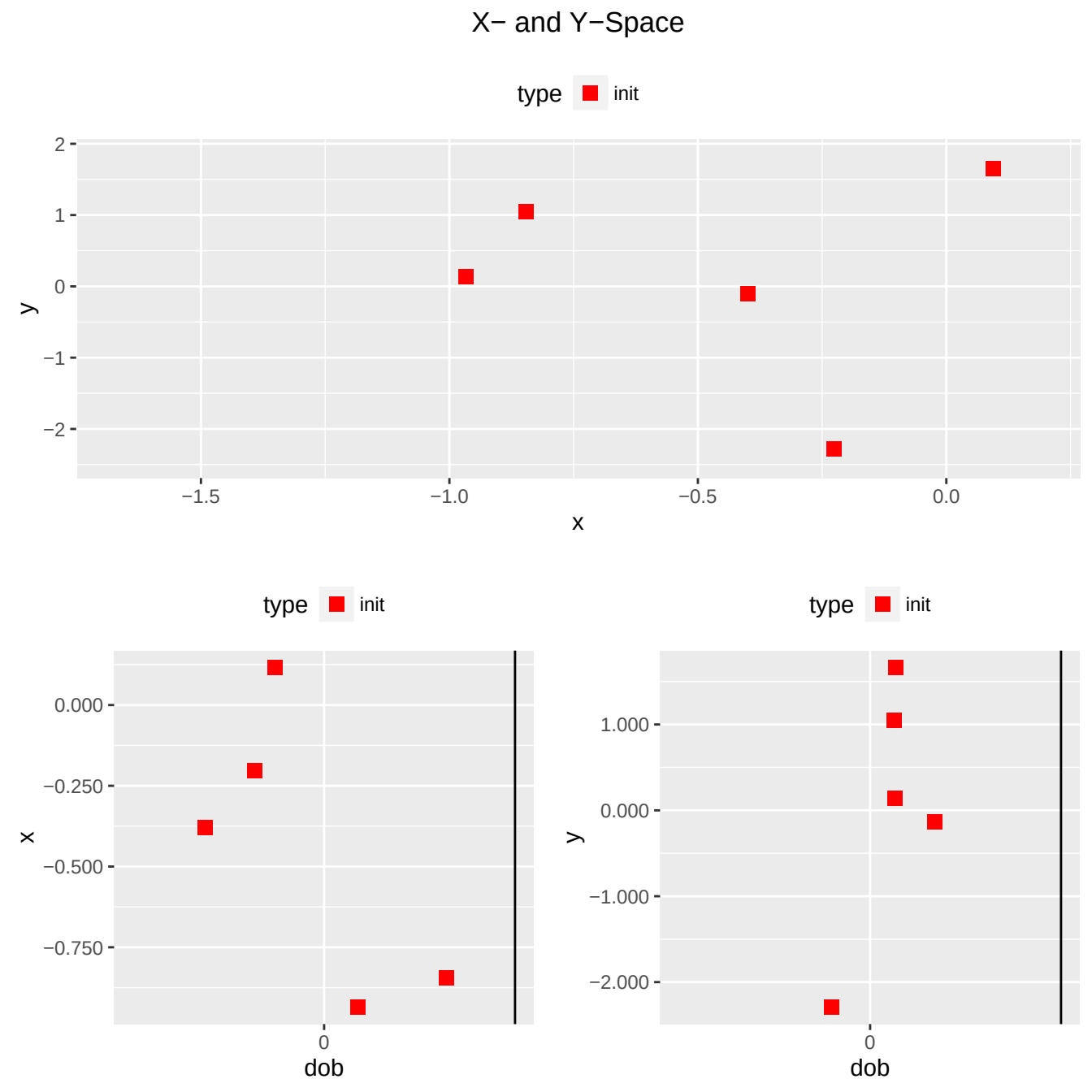
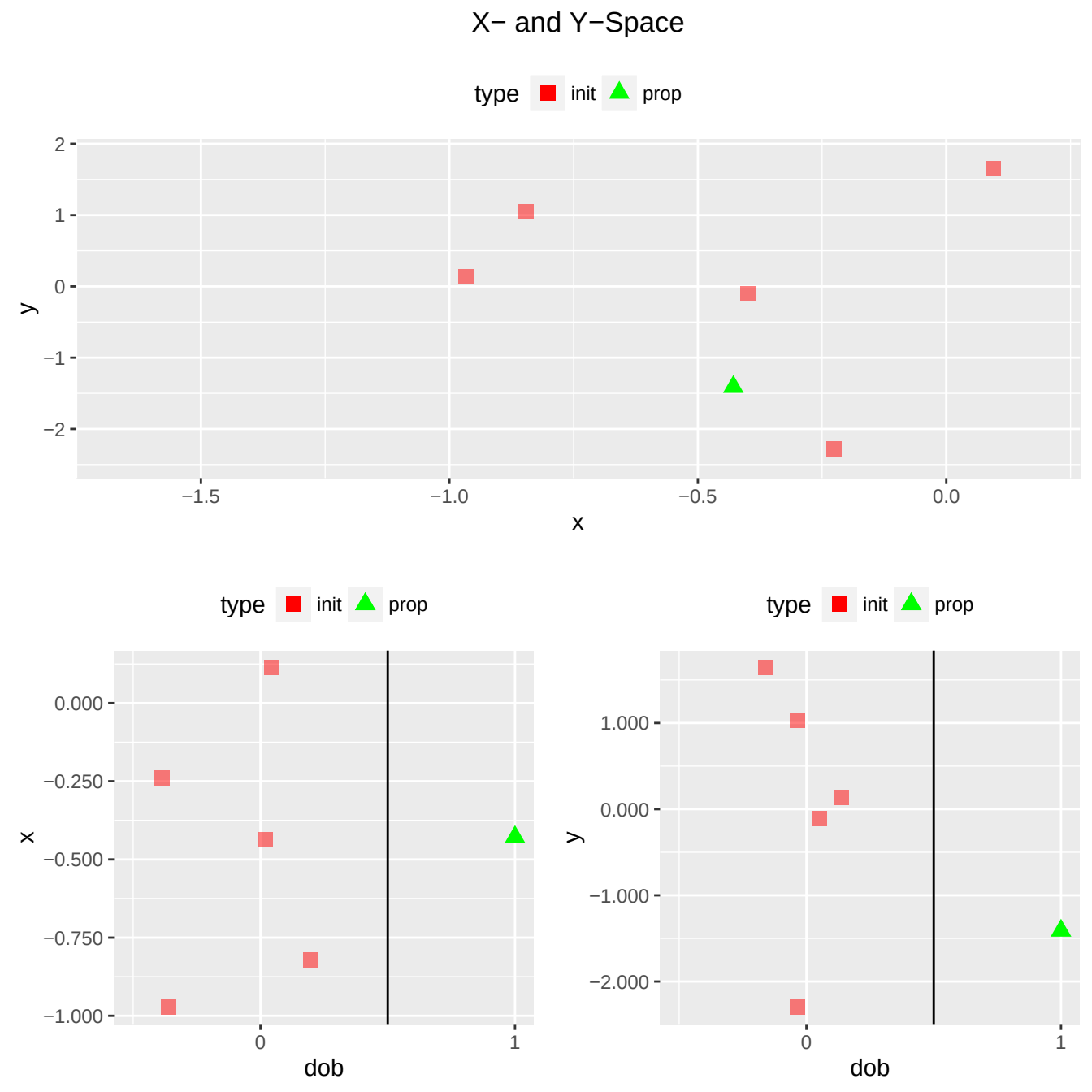
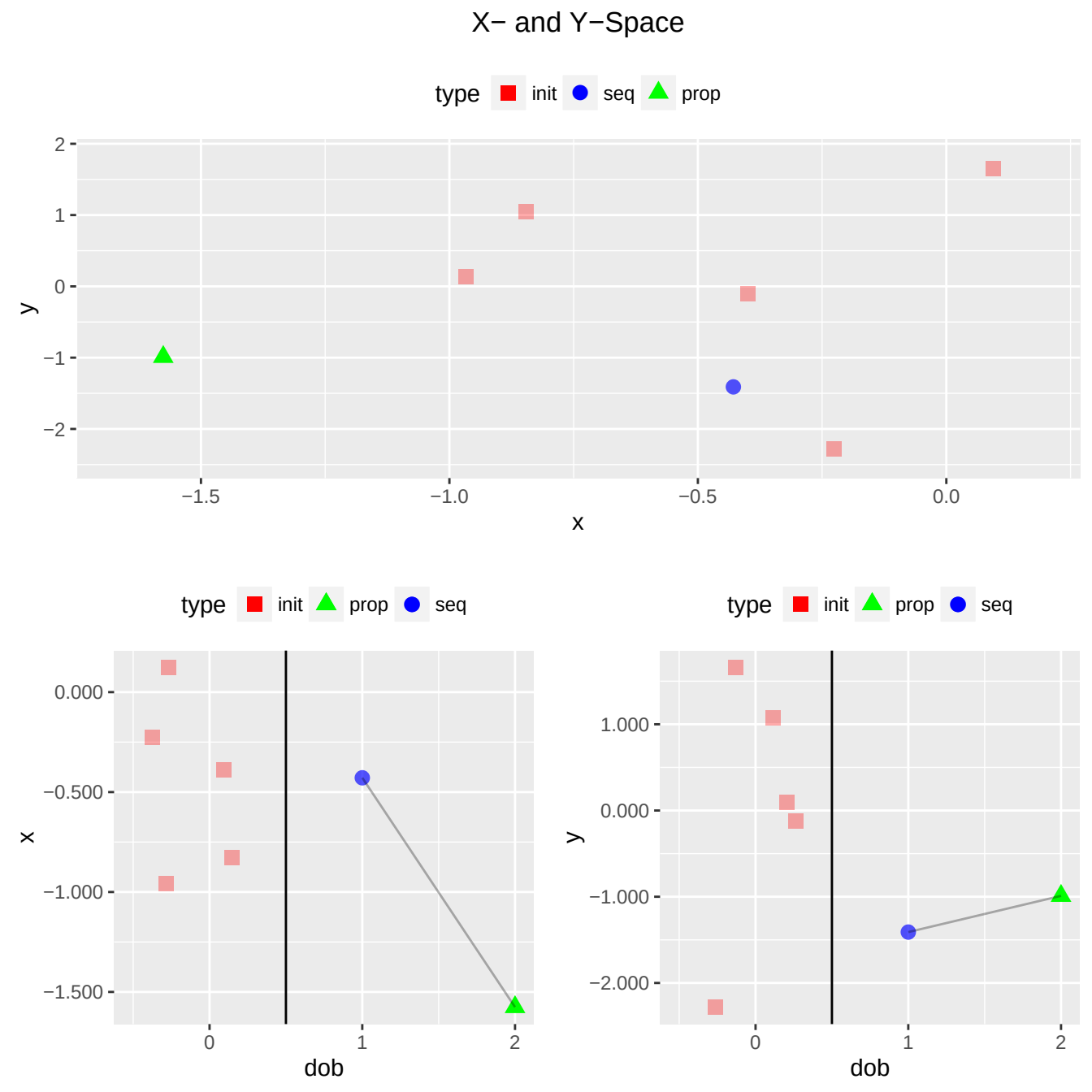

algo1 median
algo2 median
algo3 median
y2
1
0.5
0
−0.5
−1
−1.5
−2
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
y1


2
1
0
−1
y
0
2
4
6
8
time
.algo
algo1
algo2
algo3
algo4


X− and Y−Space
type
init
2
1
0
−1
−2
y
−1.5
−1.0
−0.5
0.0
x
type
init
0.000
−0.250
−0.500
−0.750
x
0
dob
type
init
1.000
0.000
−1.000
−2.000
y
0
dob


X− and Y−Space
type
init
prop
2
1
0
−1
−2
y
−1.5
−1.0
−0.5
0.0
x
type
init
prop
0.000
−0.250
−0.500
−0.750
−1.000
x
0
1
dob
type
init
prop
1.000
0.000
−1.000
−2.000
y
0
1
dob


X− and Y−Space
type
init
seq
prop
2
1
0
−1
−2
y
−1.5
−1.0
−0.5
0.0
x
type
init
prop
seq
0.000
−0.500
−1.000
−1.500
x
0
1
2
dob
type
init
prop
seq
1.000
0.000
−1.000
−2.000
y
0
1
2
dob