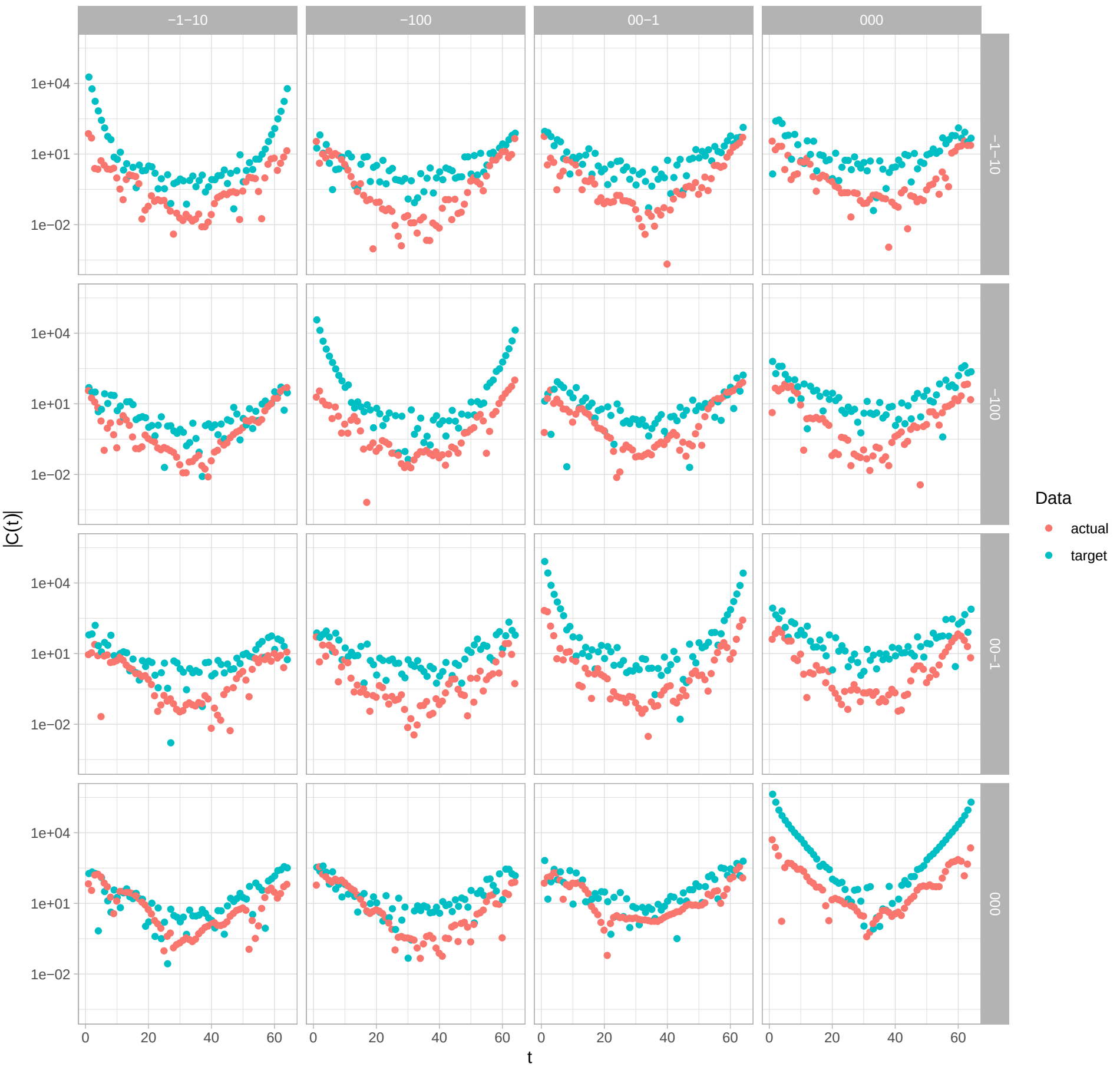
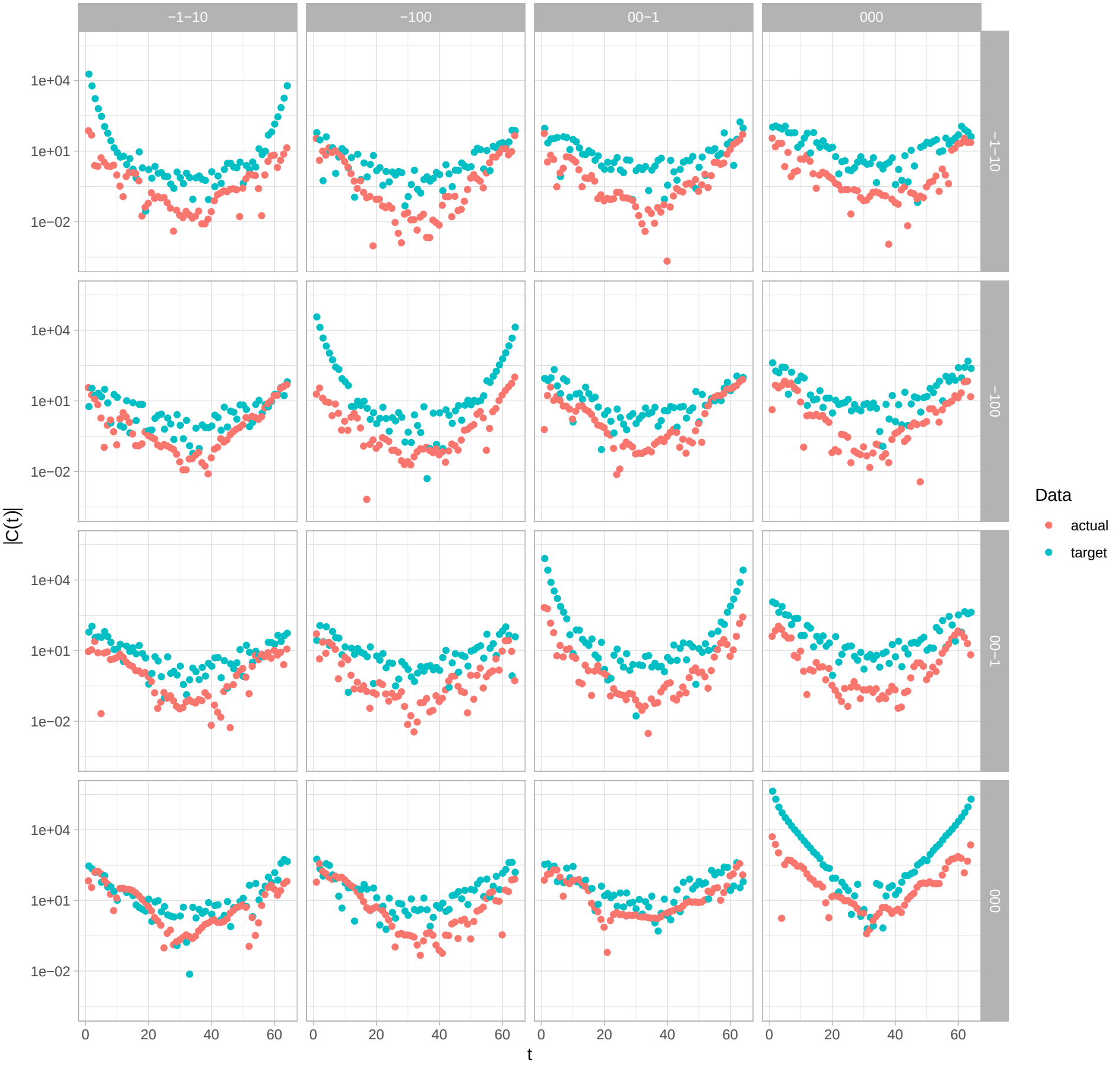
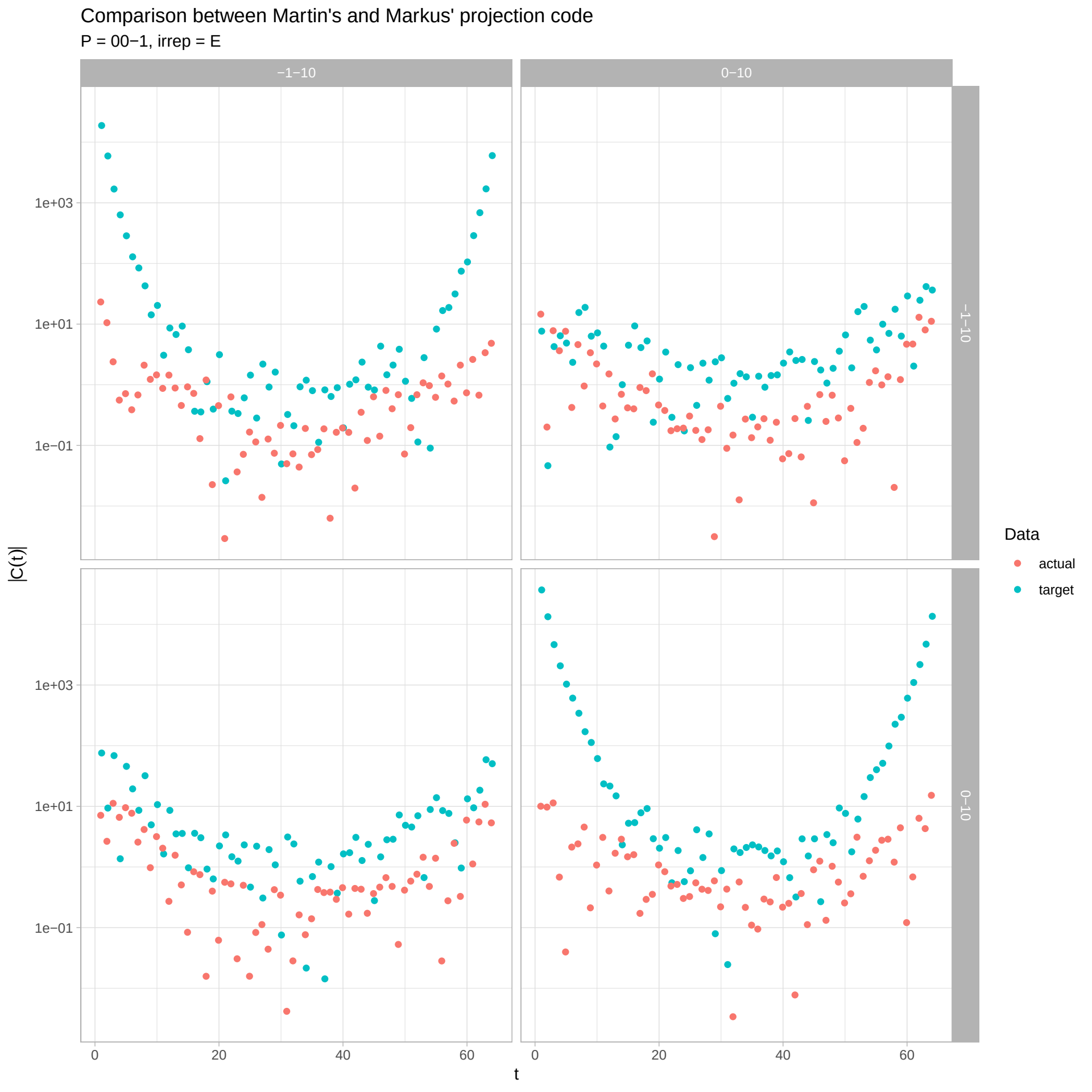
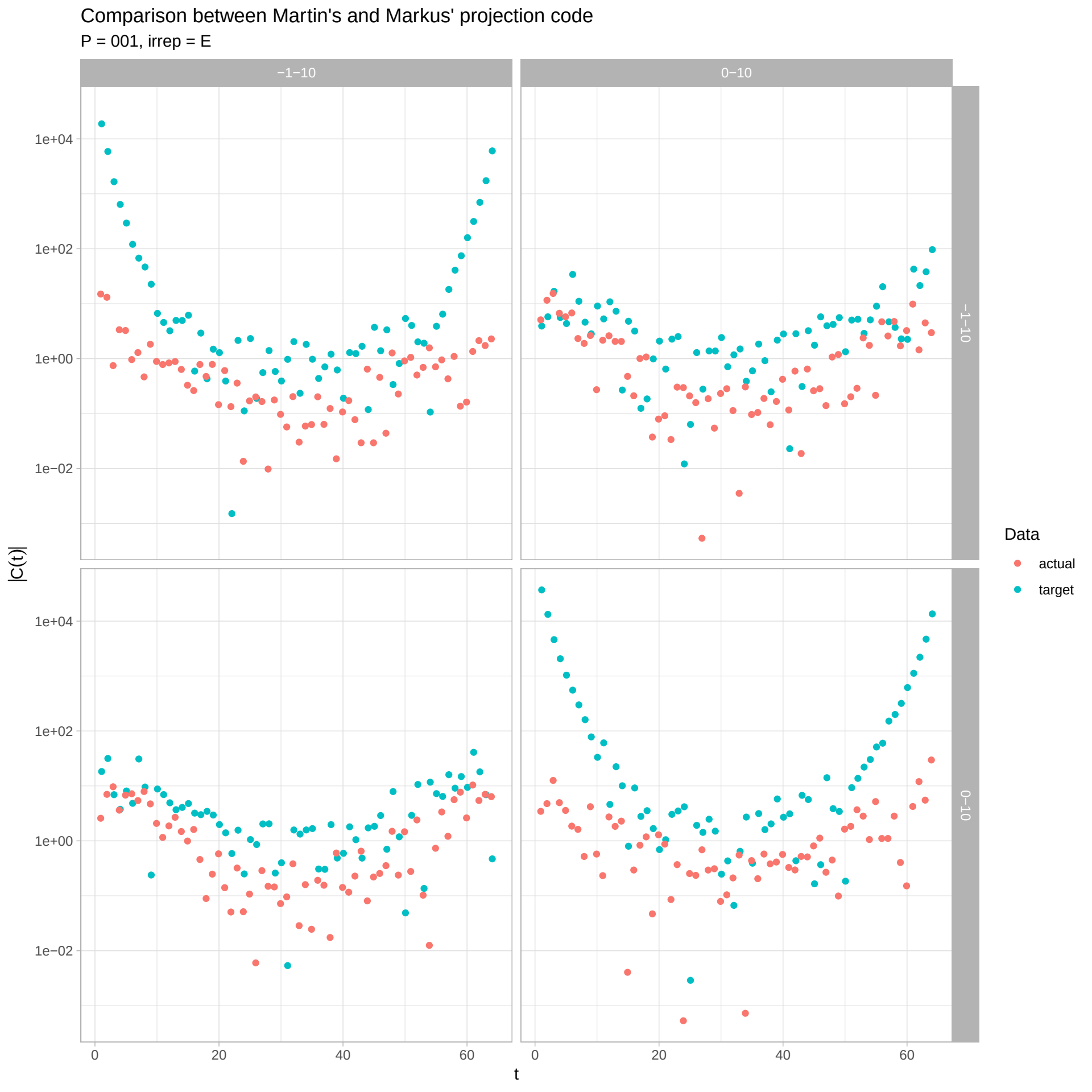
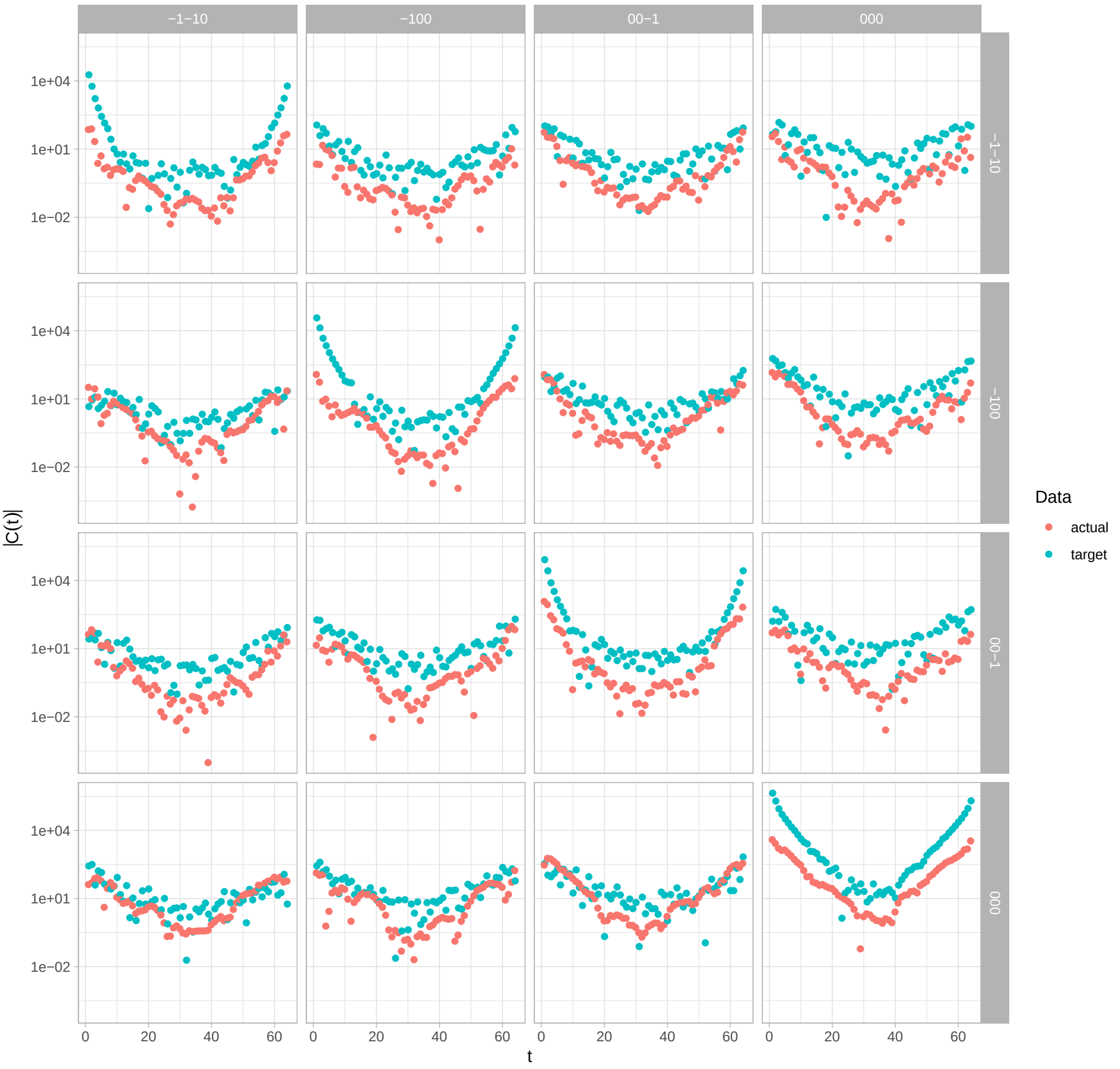
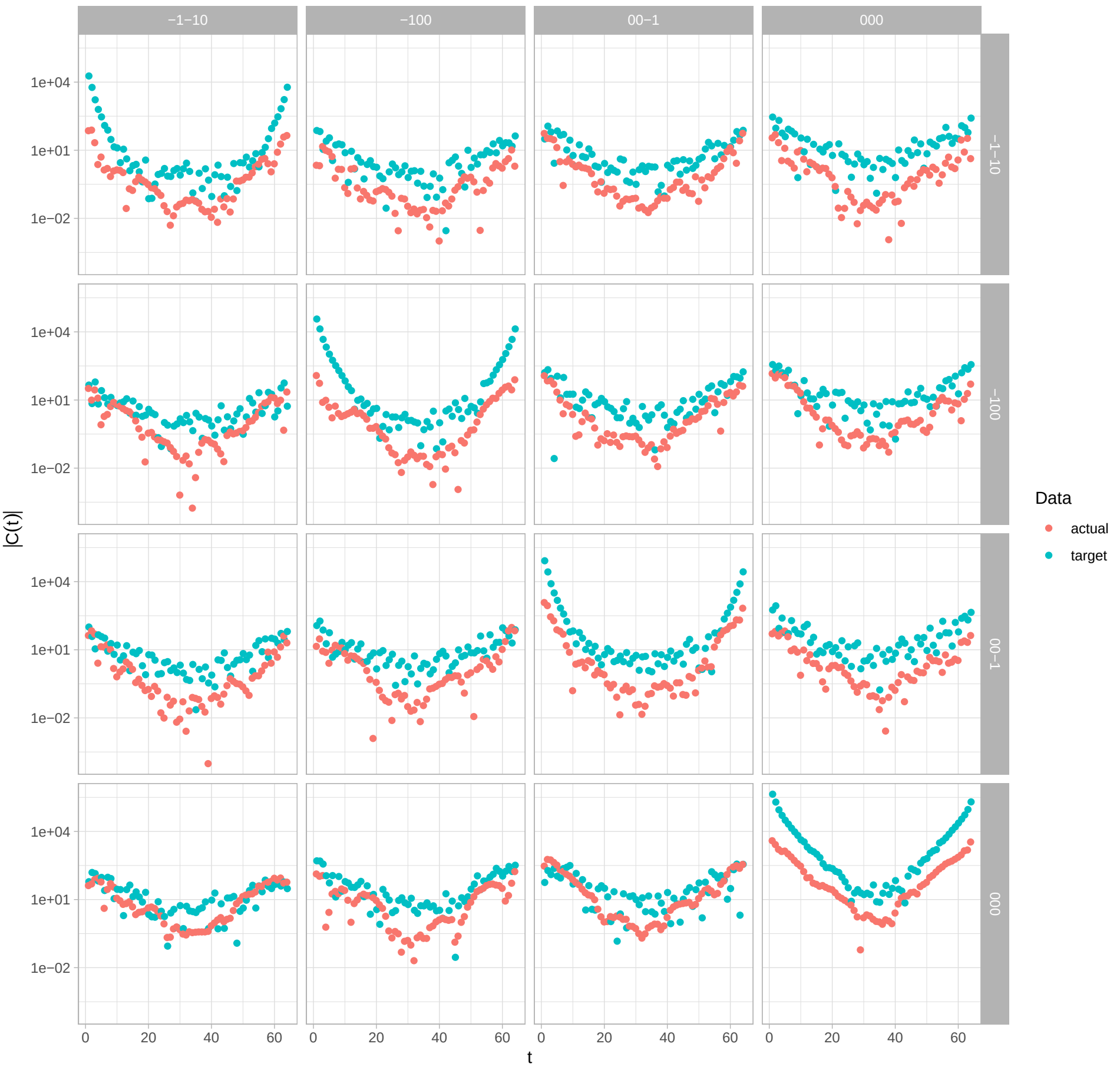

Comparison between Martin's and Markus' projection code
P = 00−1, irrep = A1
−1−10
−100
00−1
000
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

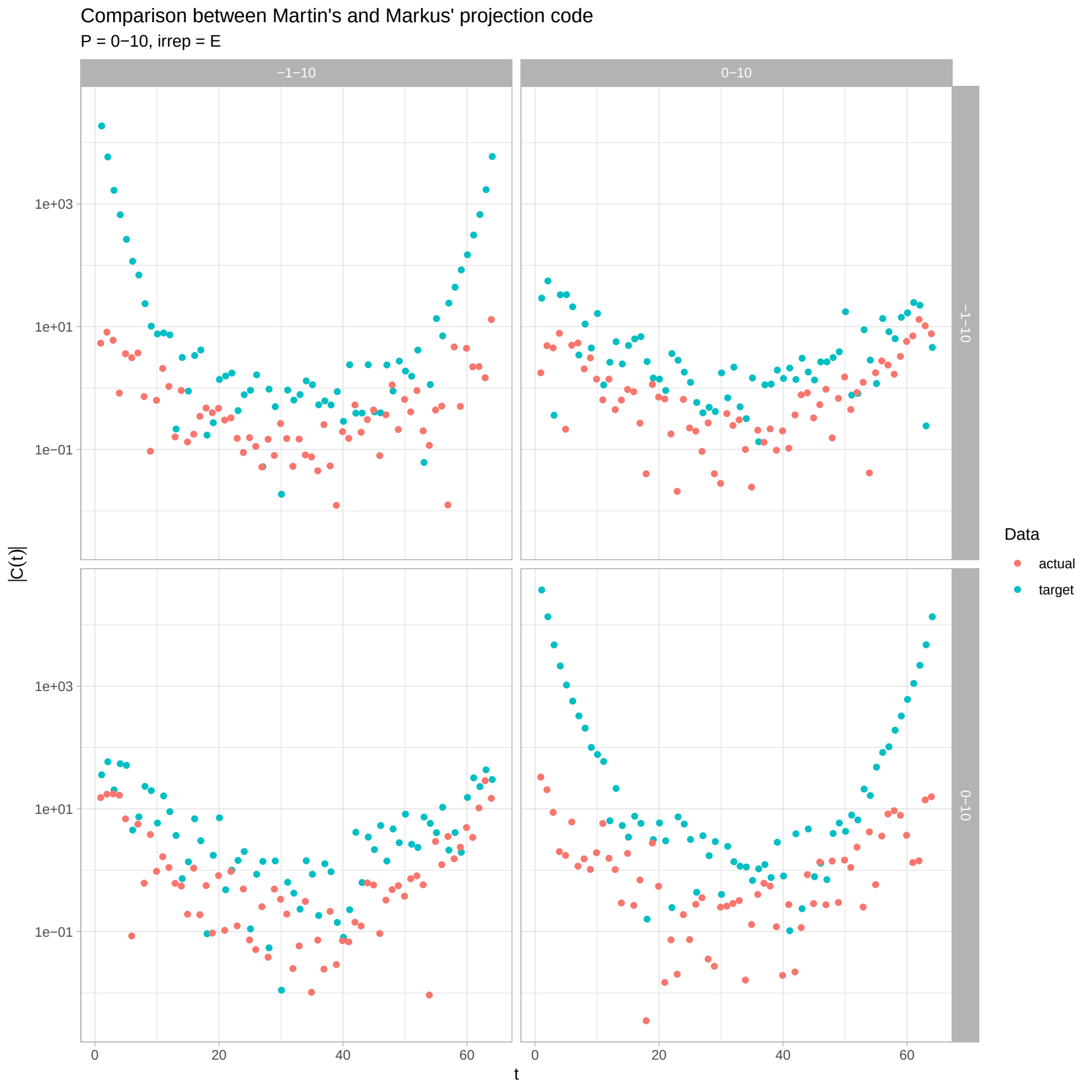

Comparison between Martin's and Markus' projection code
P = 001, irrep = A1
−1−10
−100
00−1
000
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

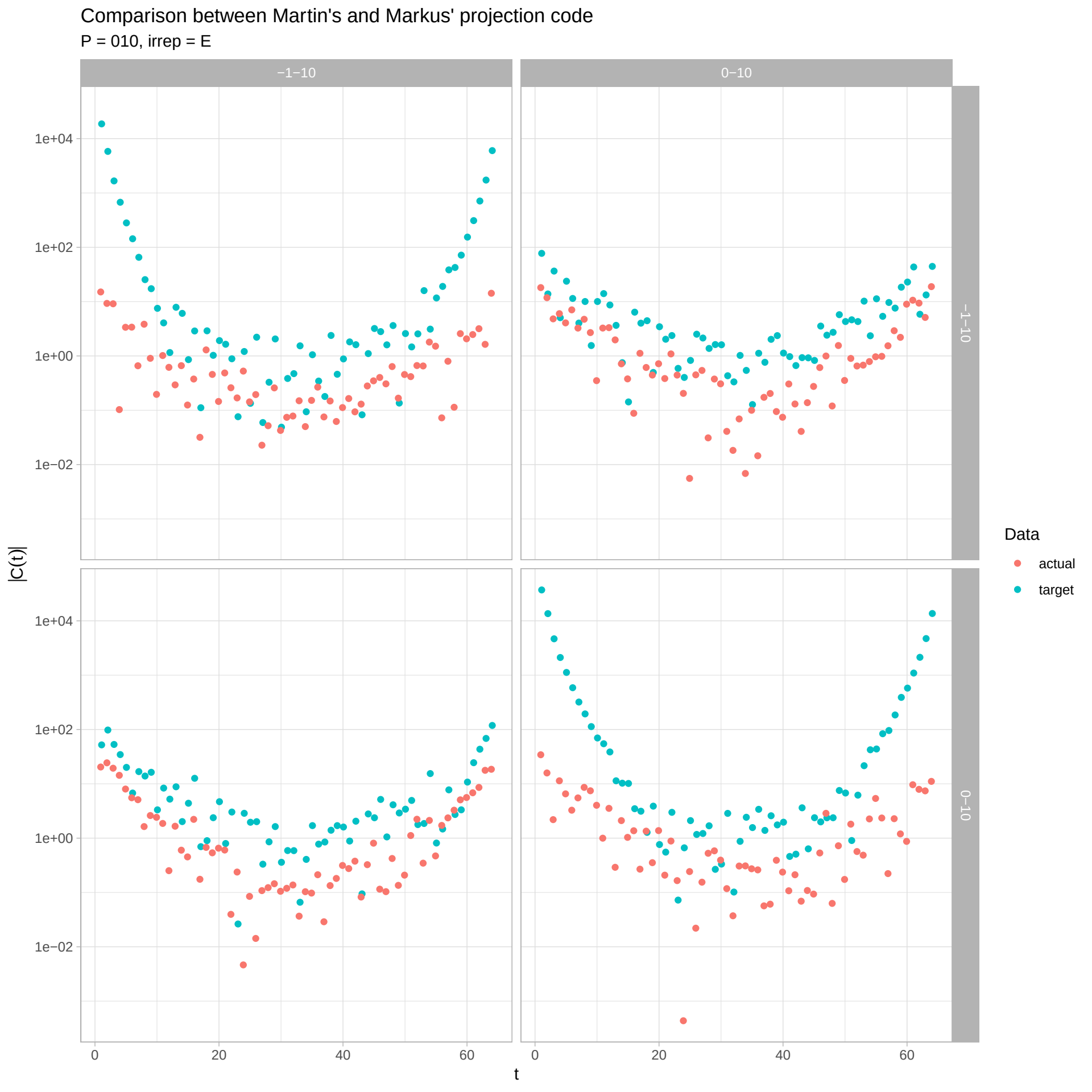

Comparison between Martin's and Markus' projection code
P = 00−1, irrep = E
−1−10
0−10
−1−10
0−10
1e+03
1e+01
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

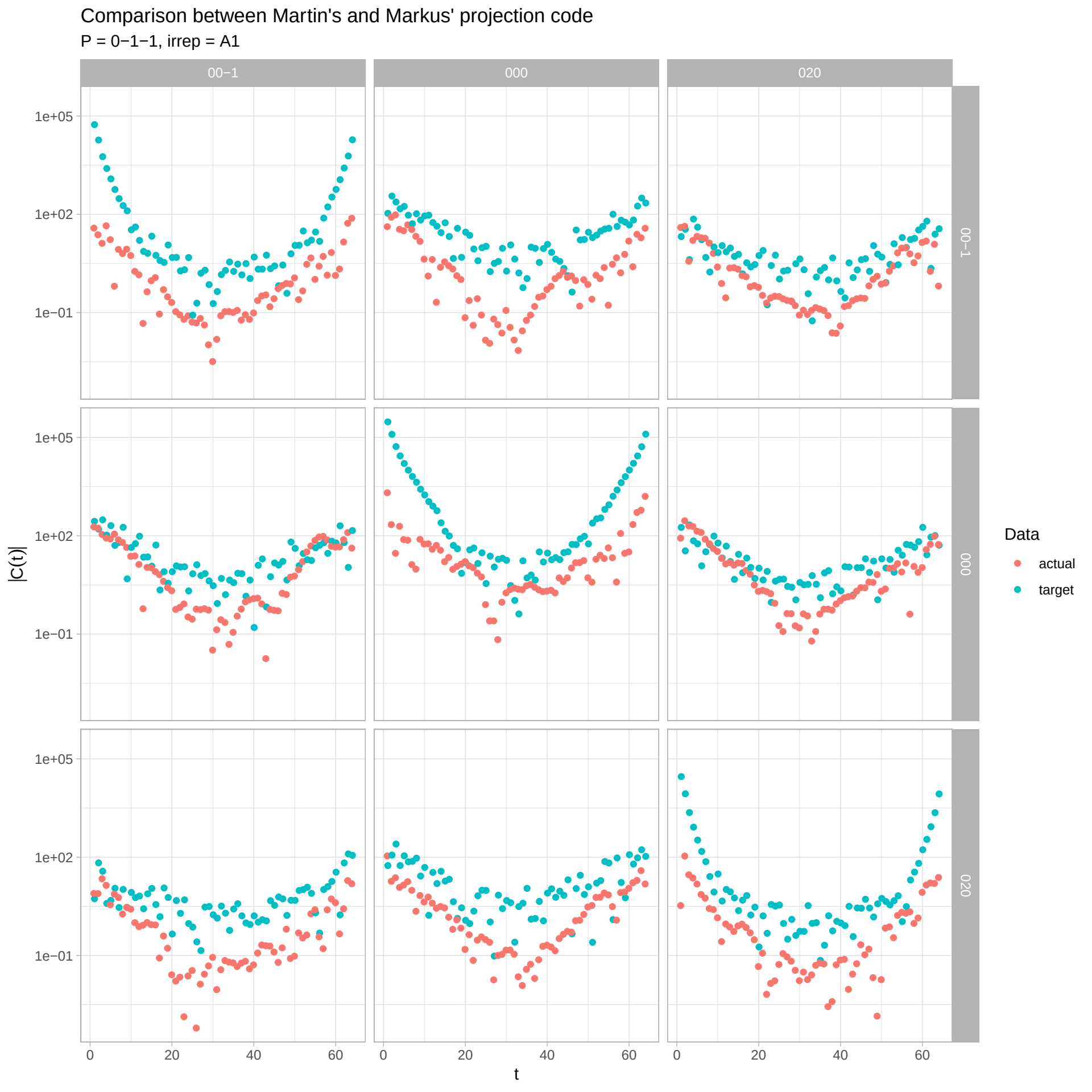

Comparison between Martin's and Markus' projection code
P = 001, irrep = E
−1−10
0−10
−1−10
0−10
1e+04
1e+02
1e+00
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

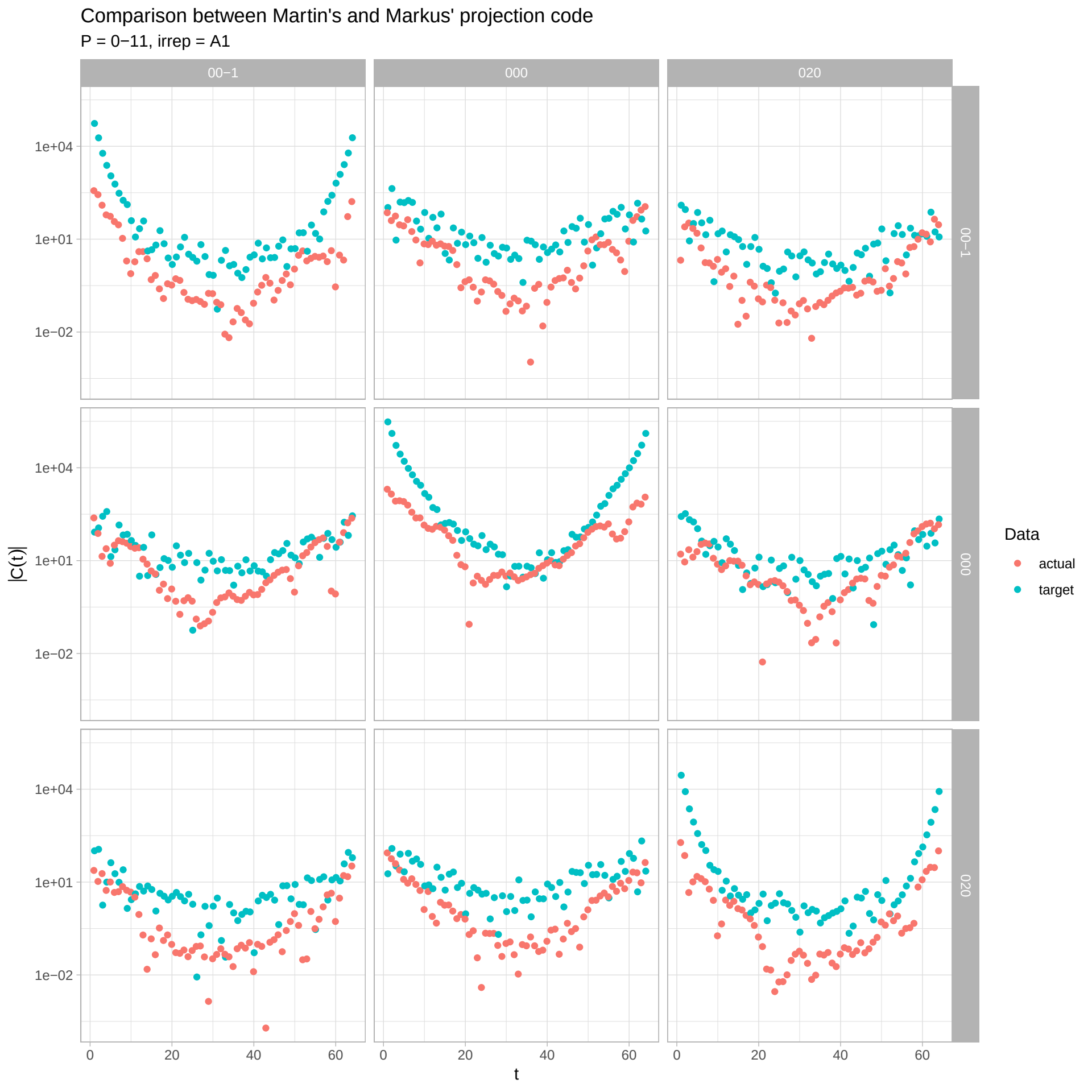

Comparison between Martin's and Markus' projection code
P = 0−10, irrep = A1
−1−10
−100
00−1
000
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

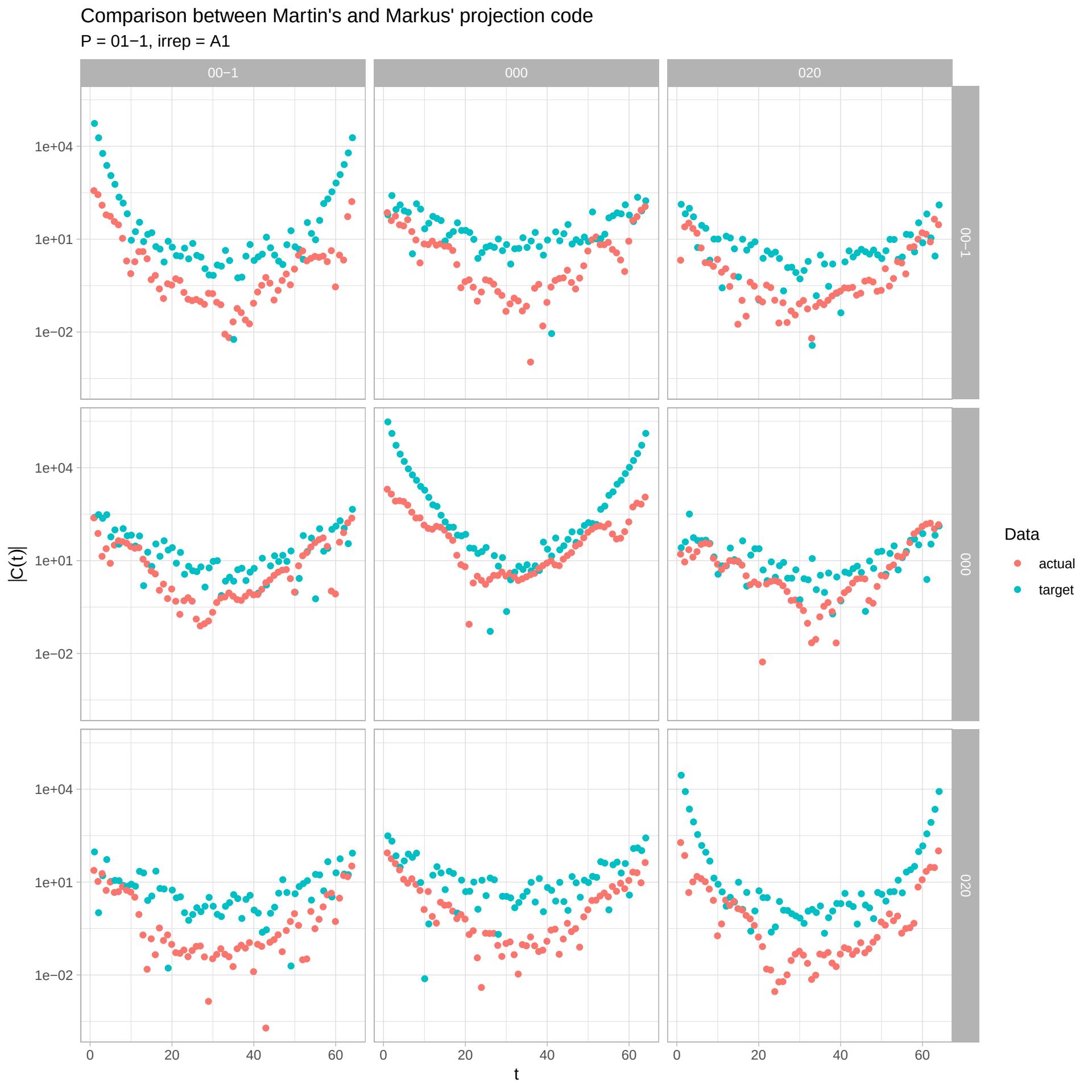

Comparison between Martin's and Markus' projection code
P = 010, irrep = A1
−1−10
−100
00−1
000
−1−10
−100
00−1
000
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

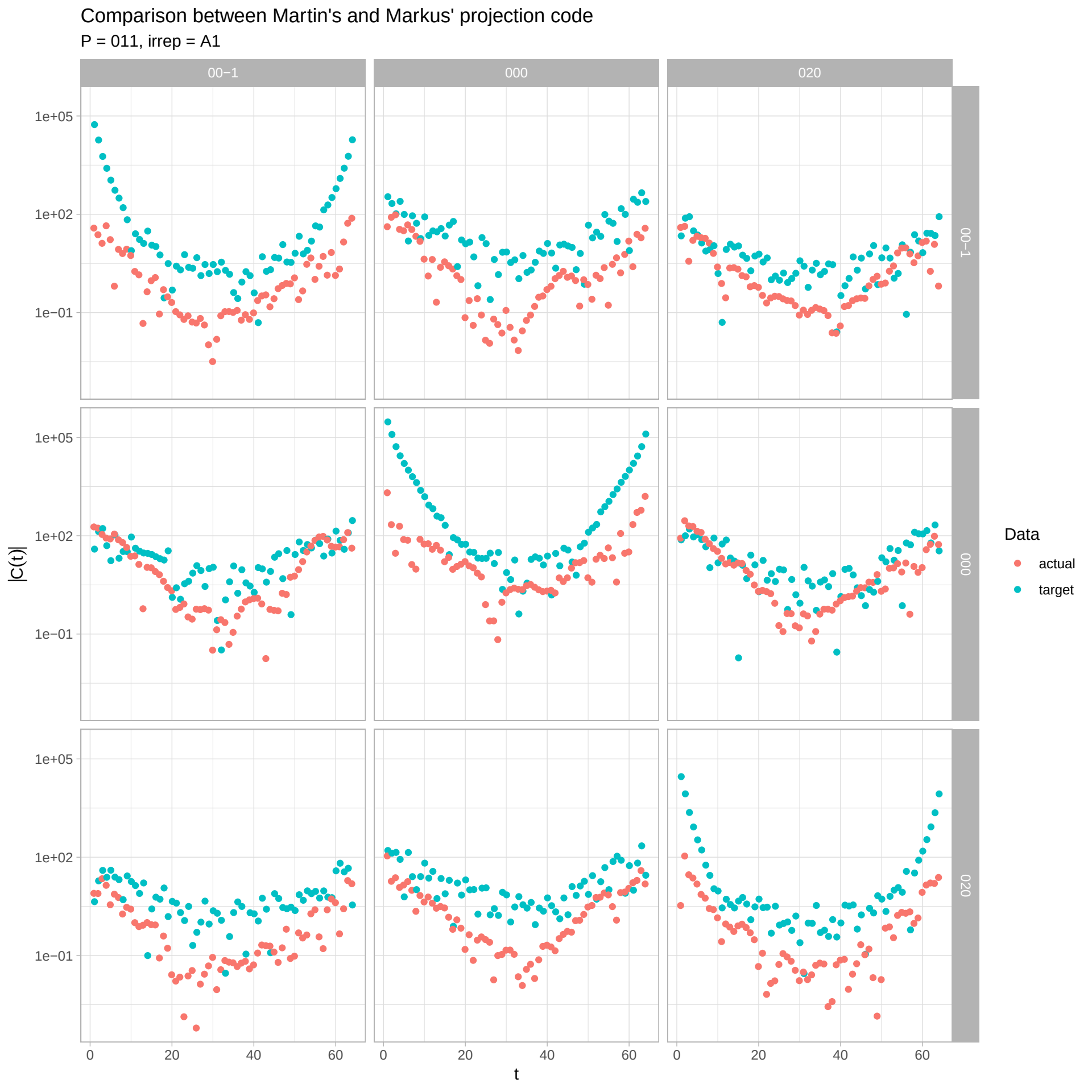

Comparison between Martin's and Markus' projection code
P = 0−10, irrep = E
−1−10
0−10
−1−10
0−10
1e+03
1e+01
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

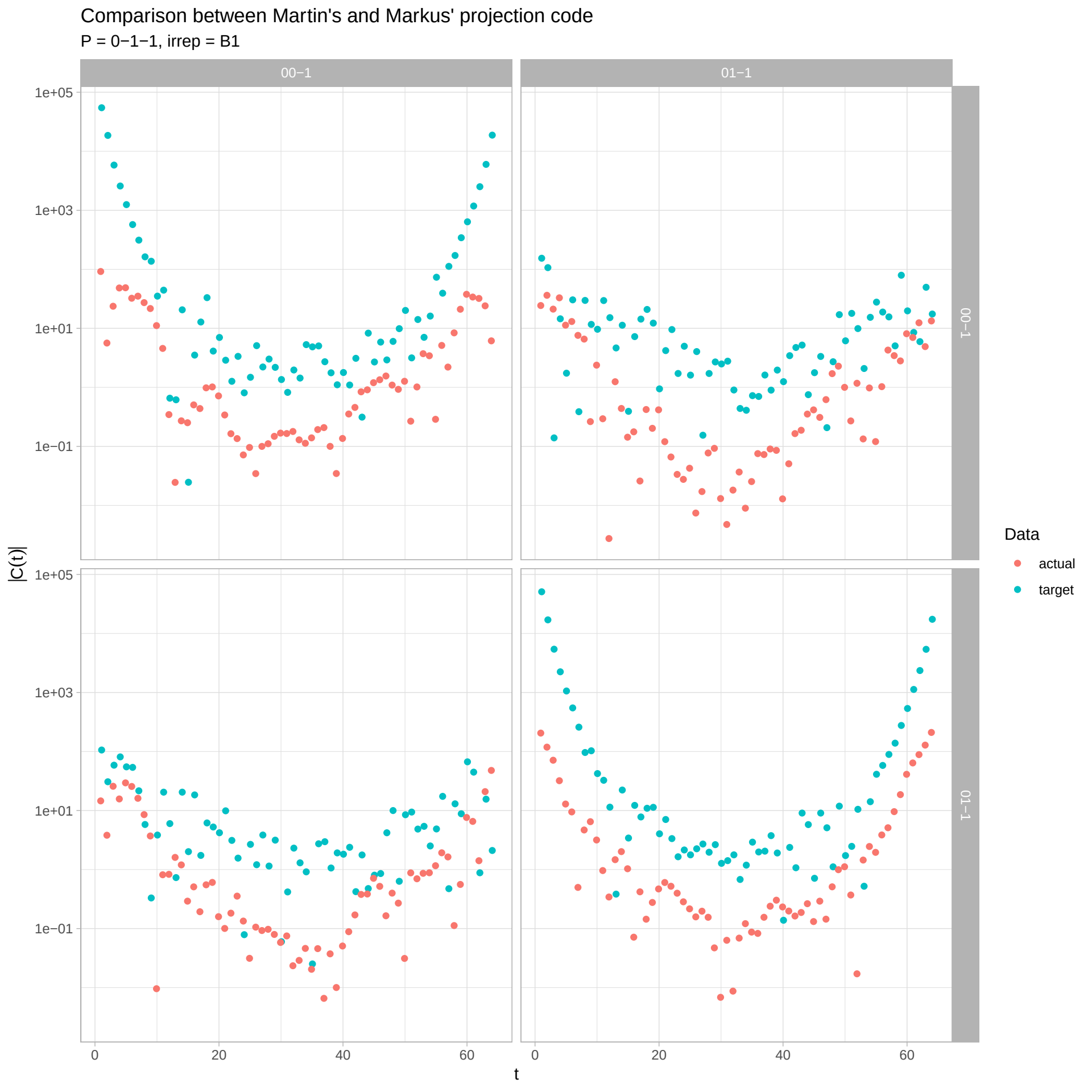

Comparison between Martin's and Markus' projection code
P = 010, irrep = E
−1−10
0−10
−1−10
0−10
1e+04
1e+02
1e+00
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

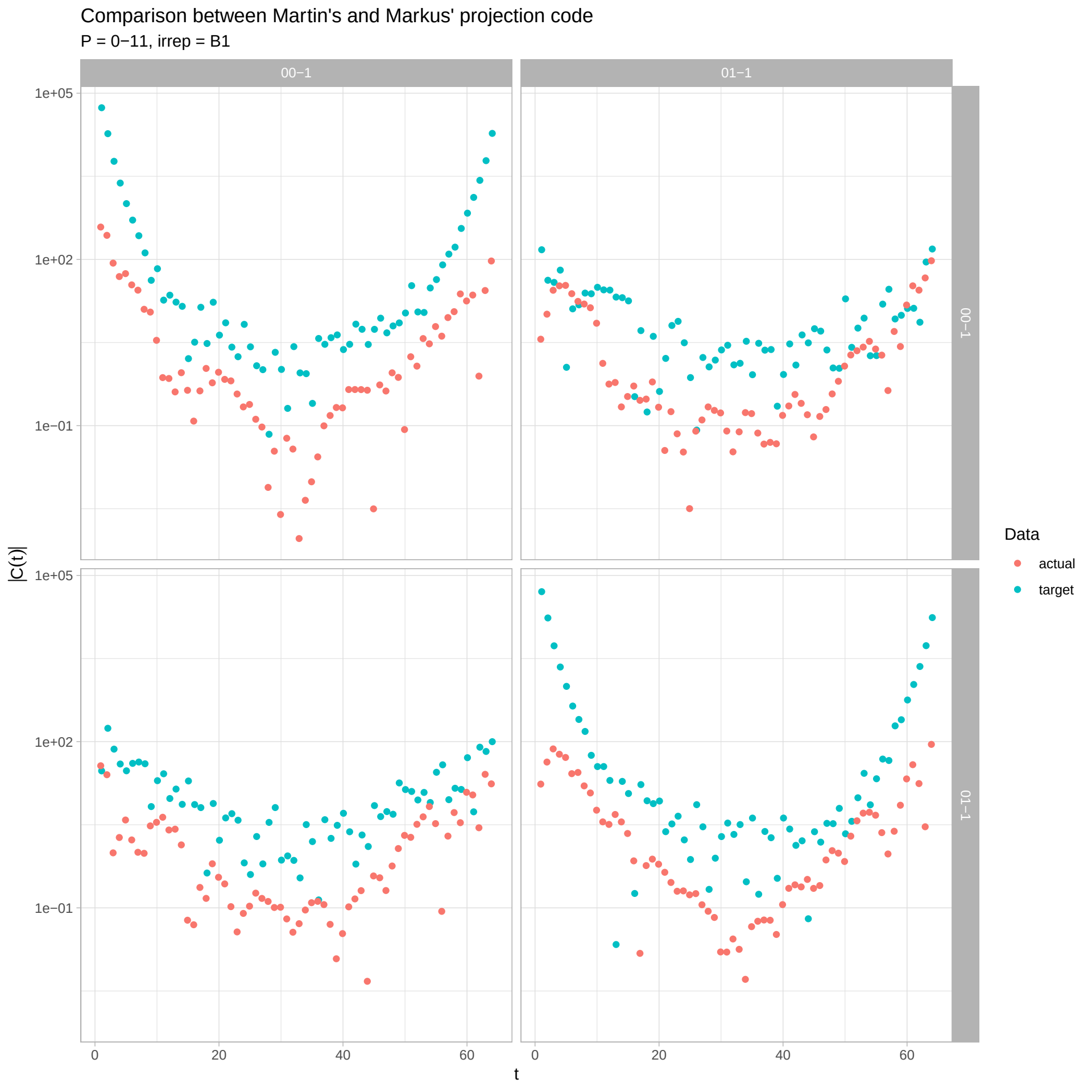

Comparison between Martin's and Markus' projection code
P = 0−1−1, irrep = A1
00−1
000
020
1e+05
1e+02
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

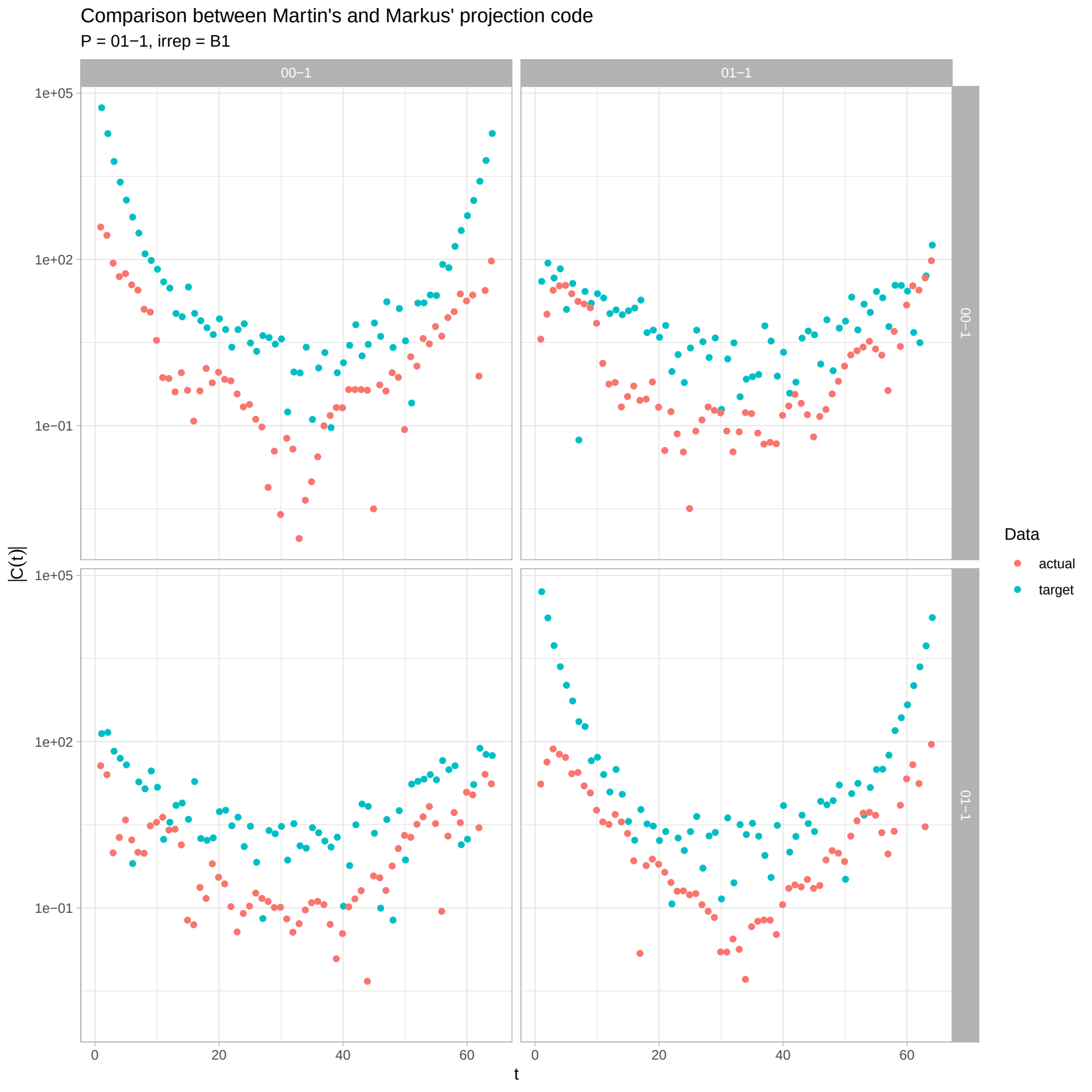

Comparison between Martin's and Markus' projection code
P = 0−11, irrep = A1
00−1
000
020
1e+04
1e+01
1e−02
|C(t)|
t
0
20
40
60
Data
actual
target

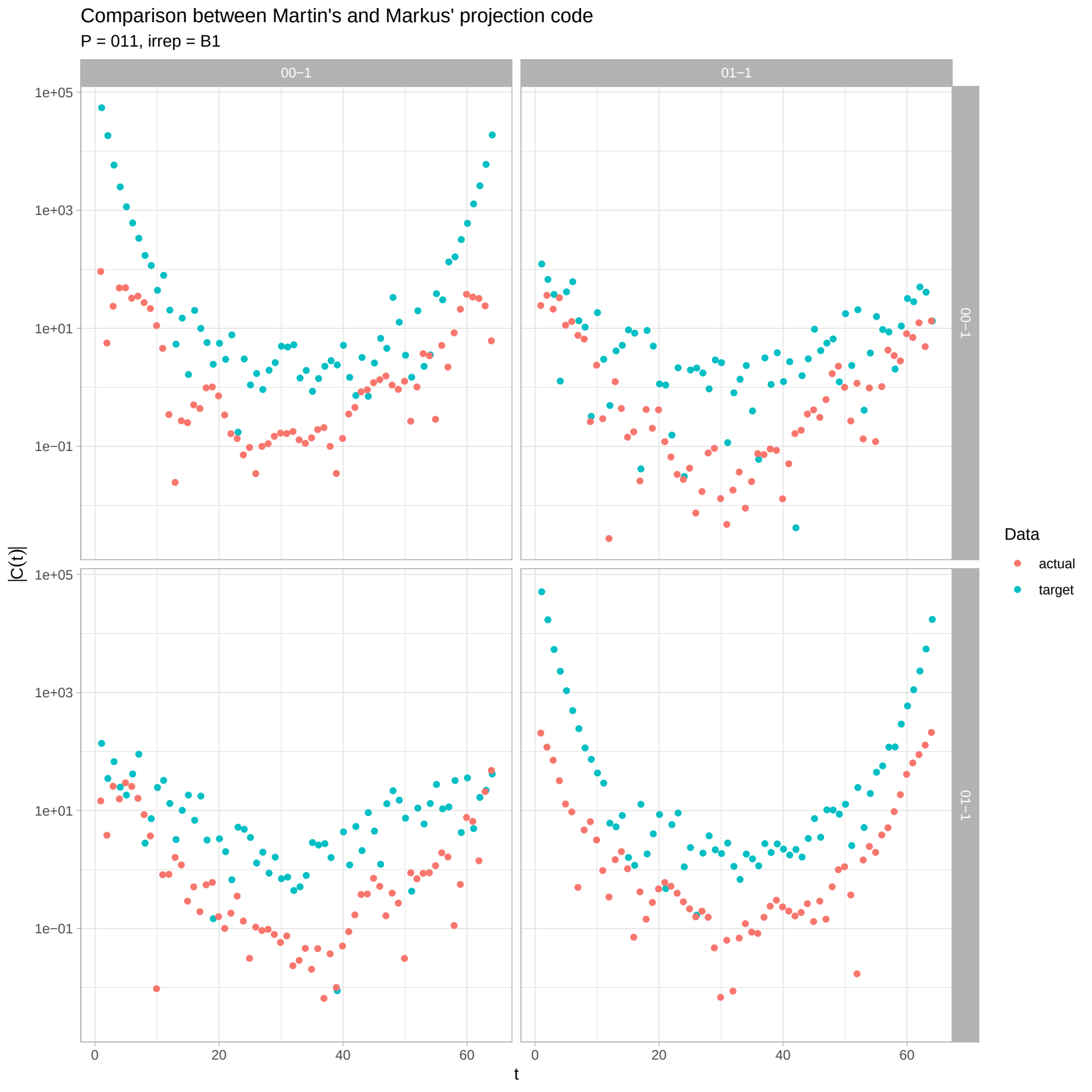

Comparison between Martin's and Markus' projection code
P = 01−1, irrep = A1
00−1
000
020
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

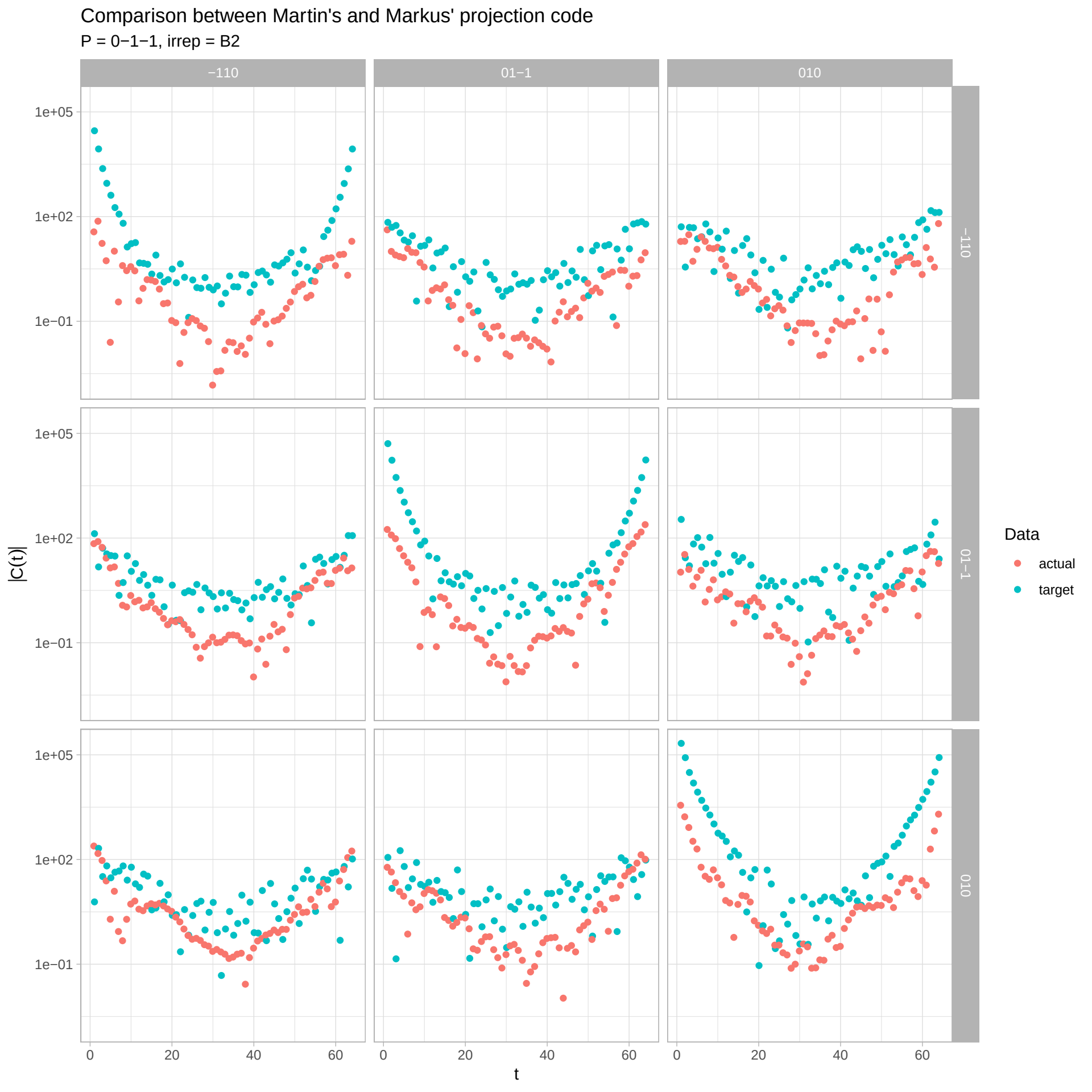

Comparison between Martin's and Markus' projection code
P = 011, irrep = A1
00−1
000
020
1e+05
1e+02
1e−01
|C(t)|
t
0
20
40
60
Data
actual
target

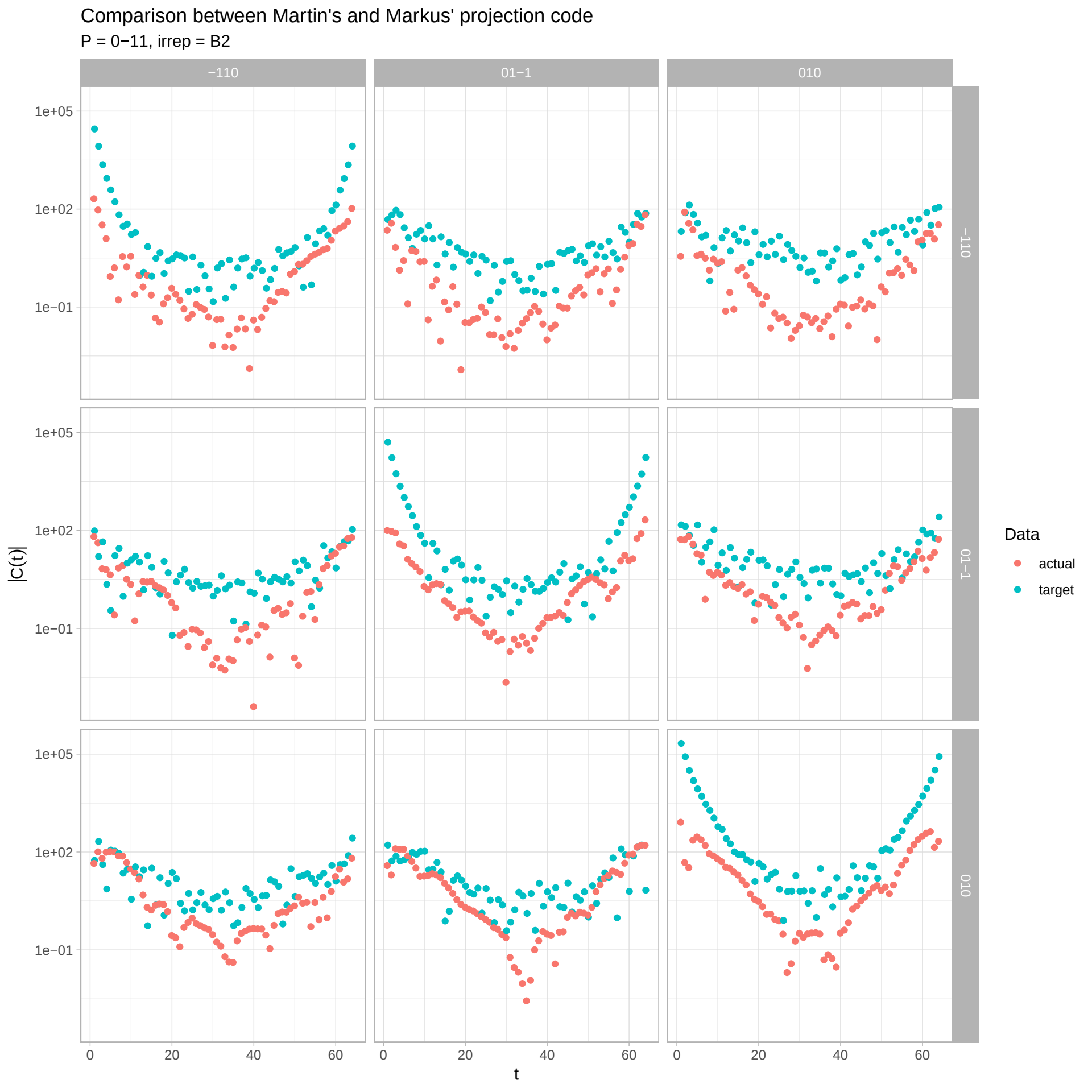

Comparison between Martin's and Markus' projection code
P = 0−1−1, irrep = B1
00−1
01−1
00−1
01−1
1e+05
1e+03
1e+01
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

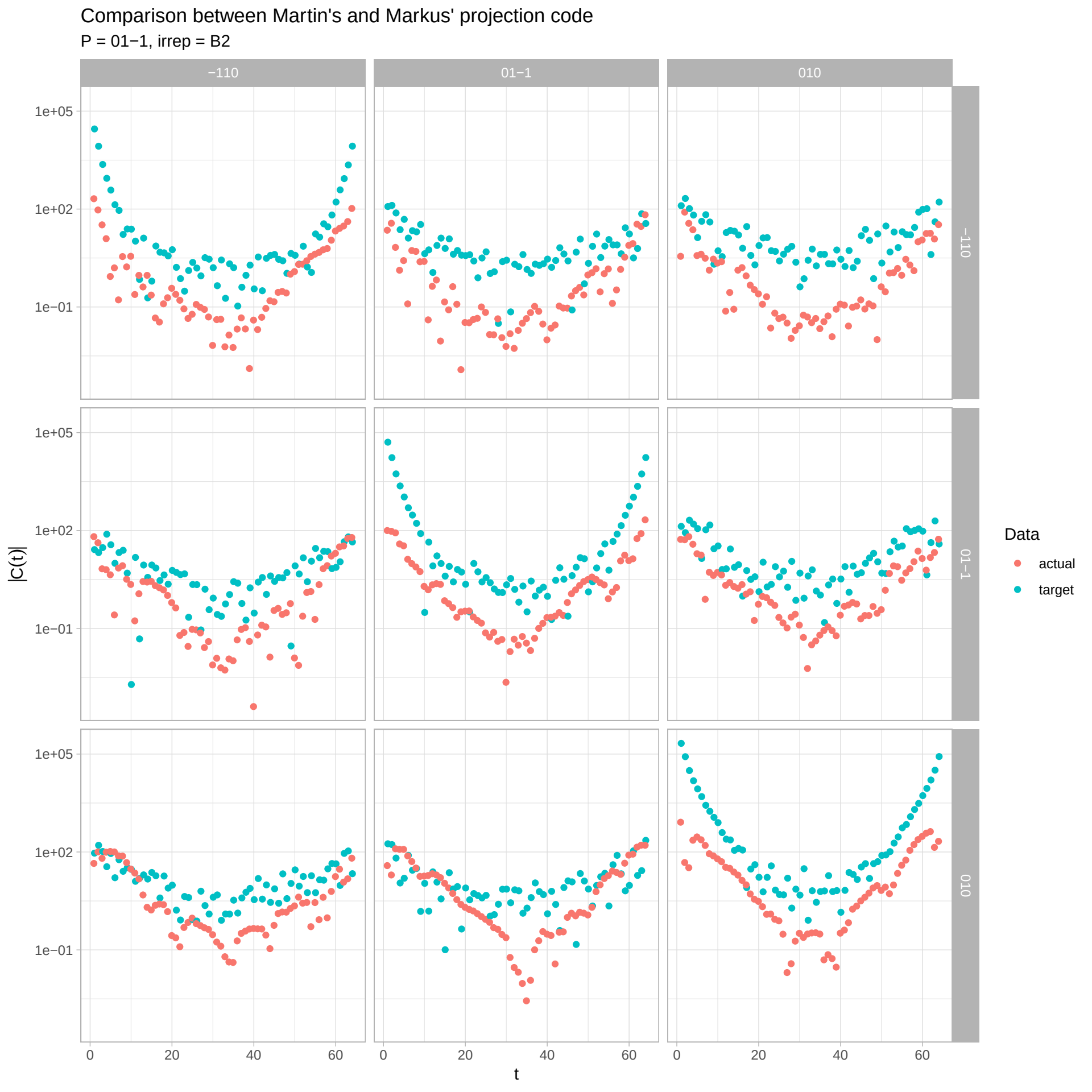

Comparison between Martin's and Markus' projection code
P = 0−11, irrep = B1
00−1
01−1
00−1
01−1
1e+05
1e+02
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

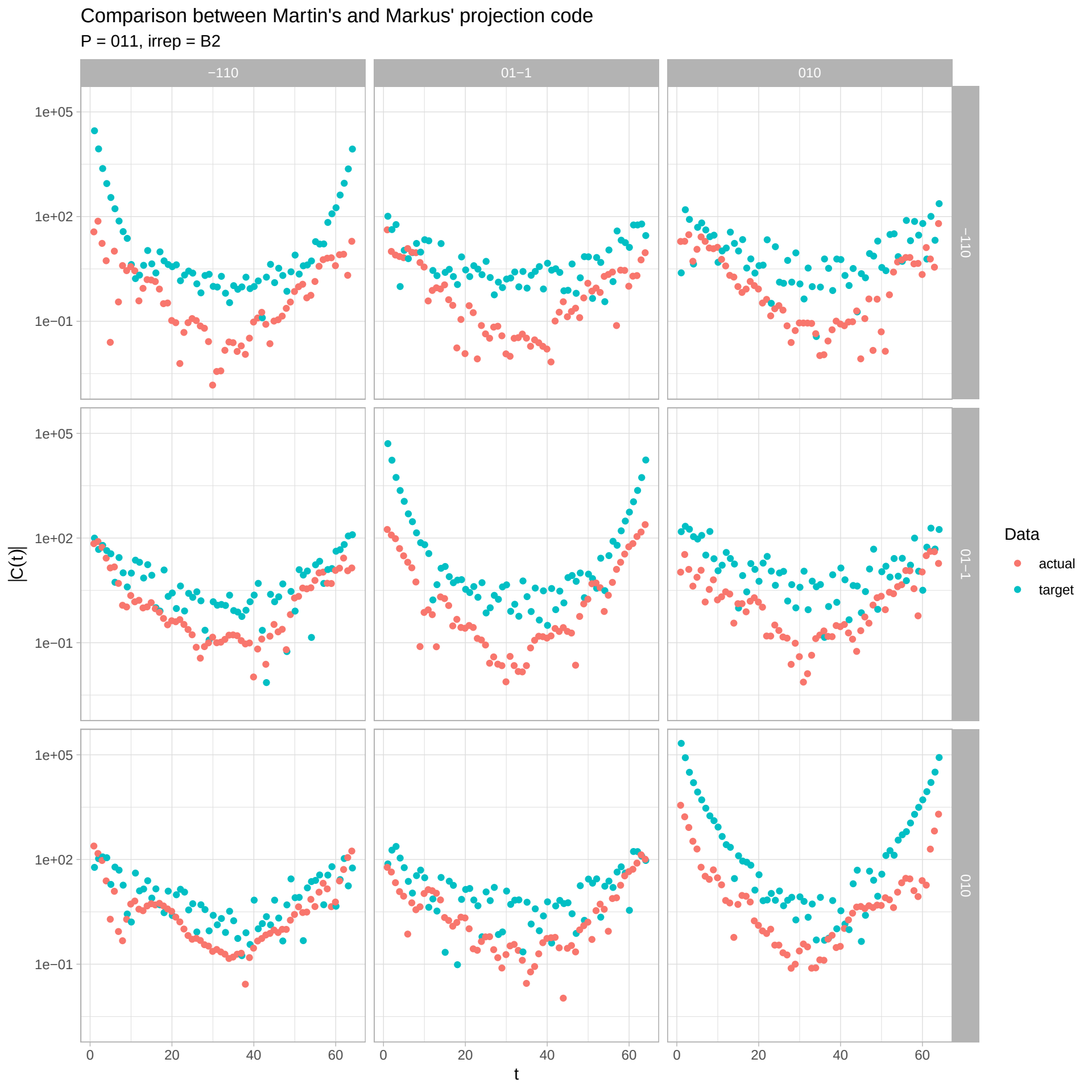

Comparison between Martin's and Markus' projection code
P = 01−1, irrep = B1
00−1
01−1
00−1
01−1
1e+05
1e+02
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

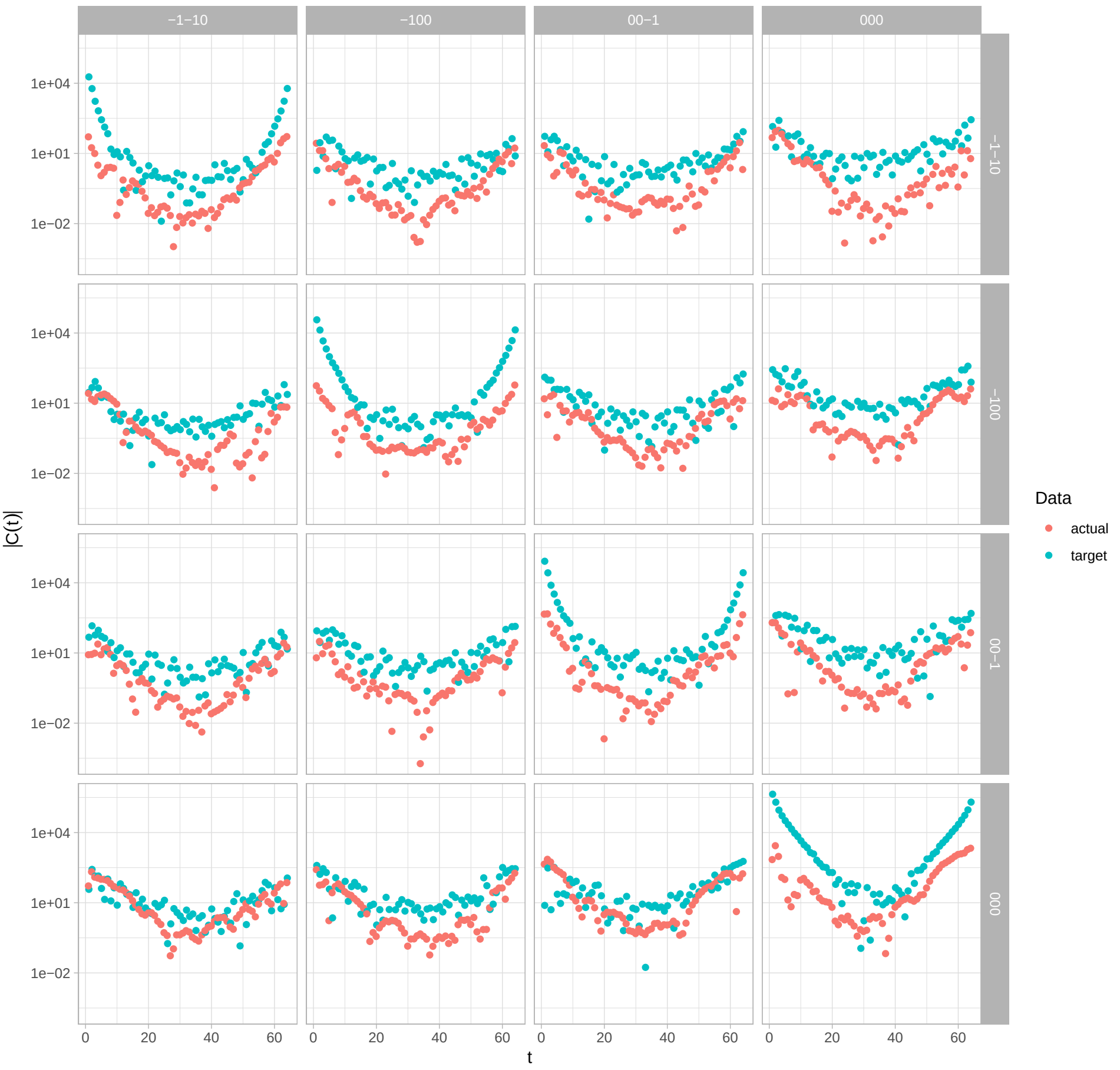

Comparison between Martin's and Markus' projection code
P = 011, irrep = B1
00−1
01−1
00−1
01−1
1e+05
1e+03
1e+01
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

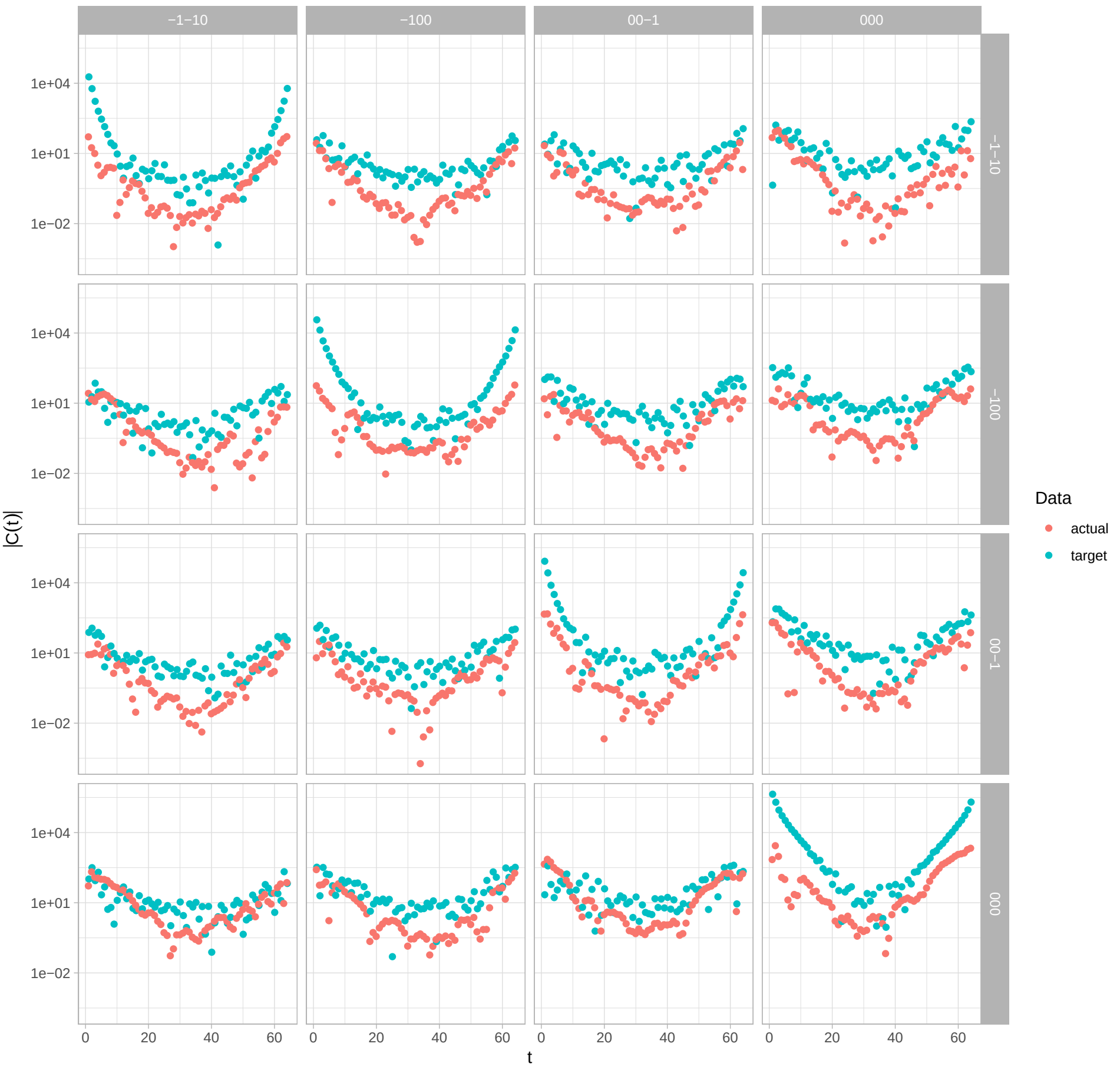

Comparison between Martin's and Markus' projection code
P = 0−1−1, irrep = B2
−110
01−1
010
1e+05
1e+02
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

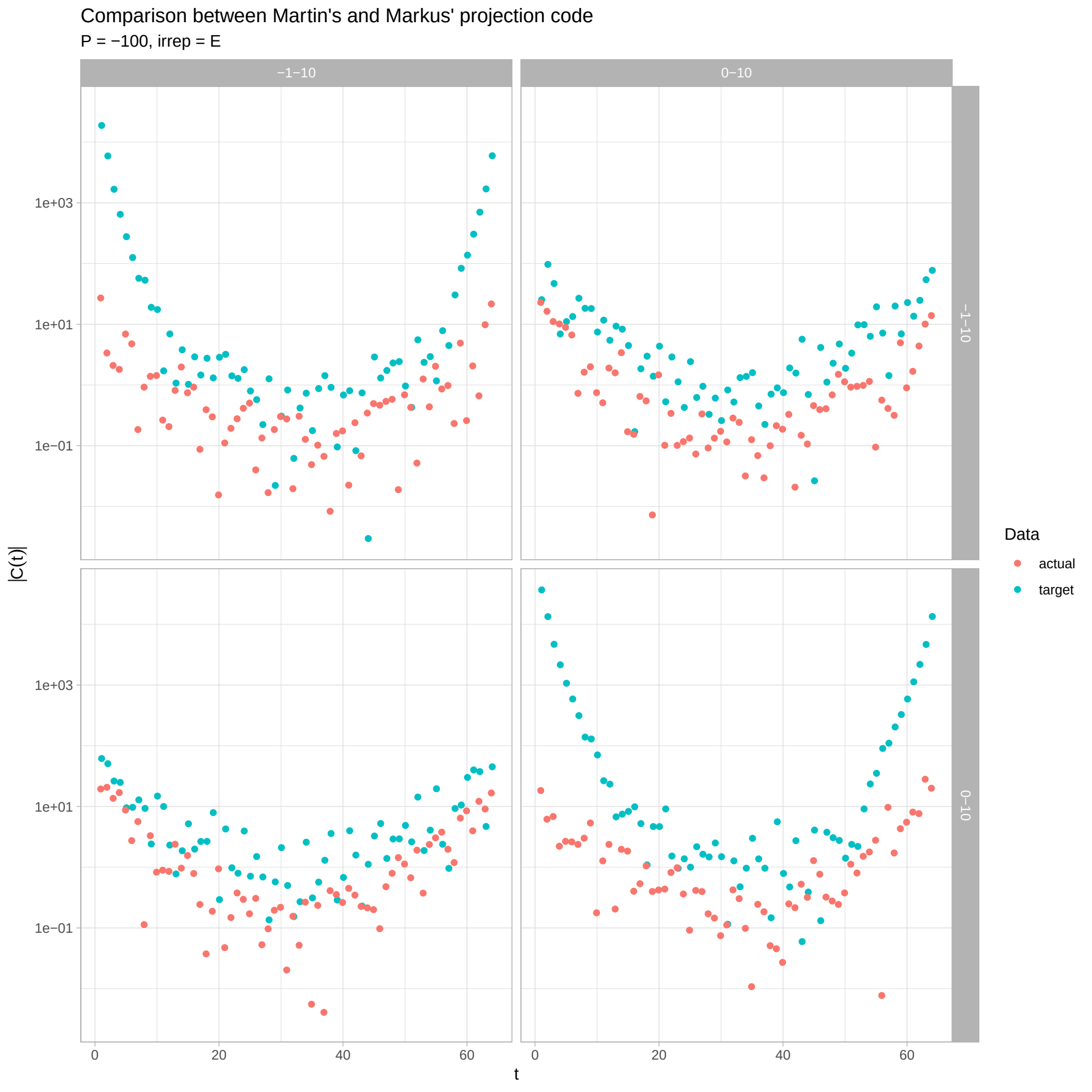

Comparison between Martin's and Markus' projection code
P = 0−11, irrep = B2
−110
01−1
010
1e+05
1e+02
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

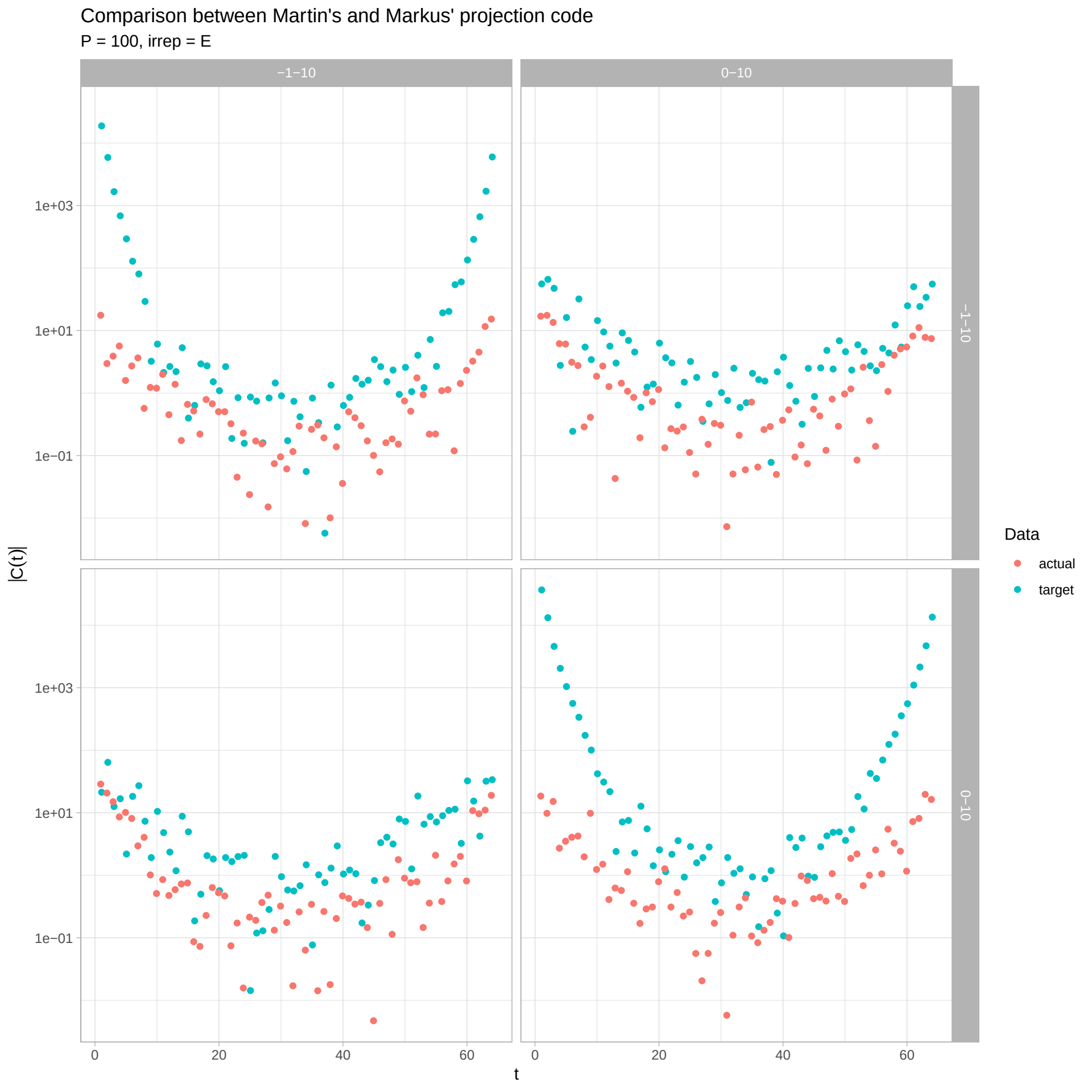

Comparison between Martin's and Markus' projection code
P = 01−1, irrep = B2
−110
01−1
010
1e+05
1e+02
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

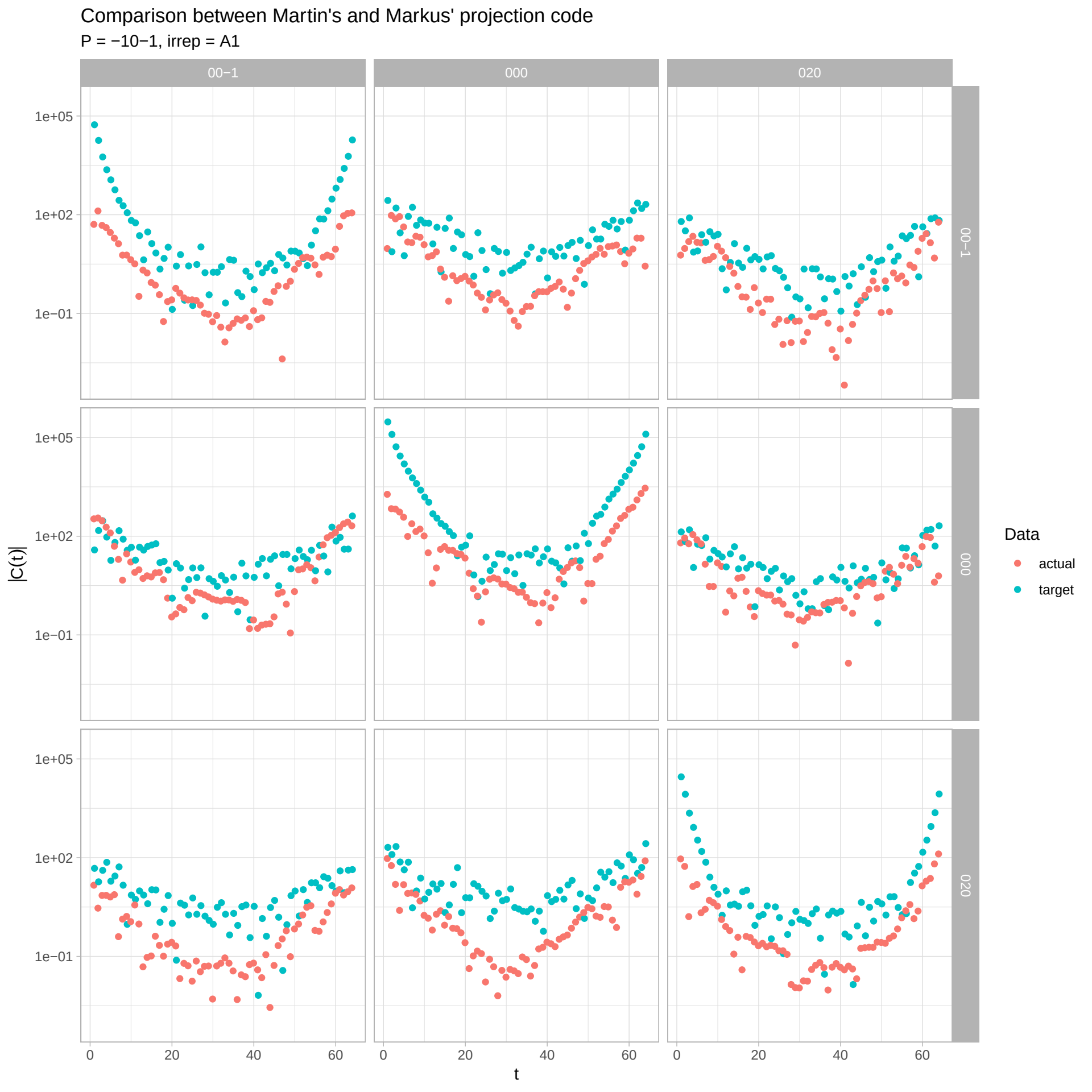

Comparison between Martin's and Markus' projection code
P = 011, irrep = B2
−110
01−1
010
−110
01−1
010
1e+05
1e+02
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

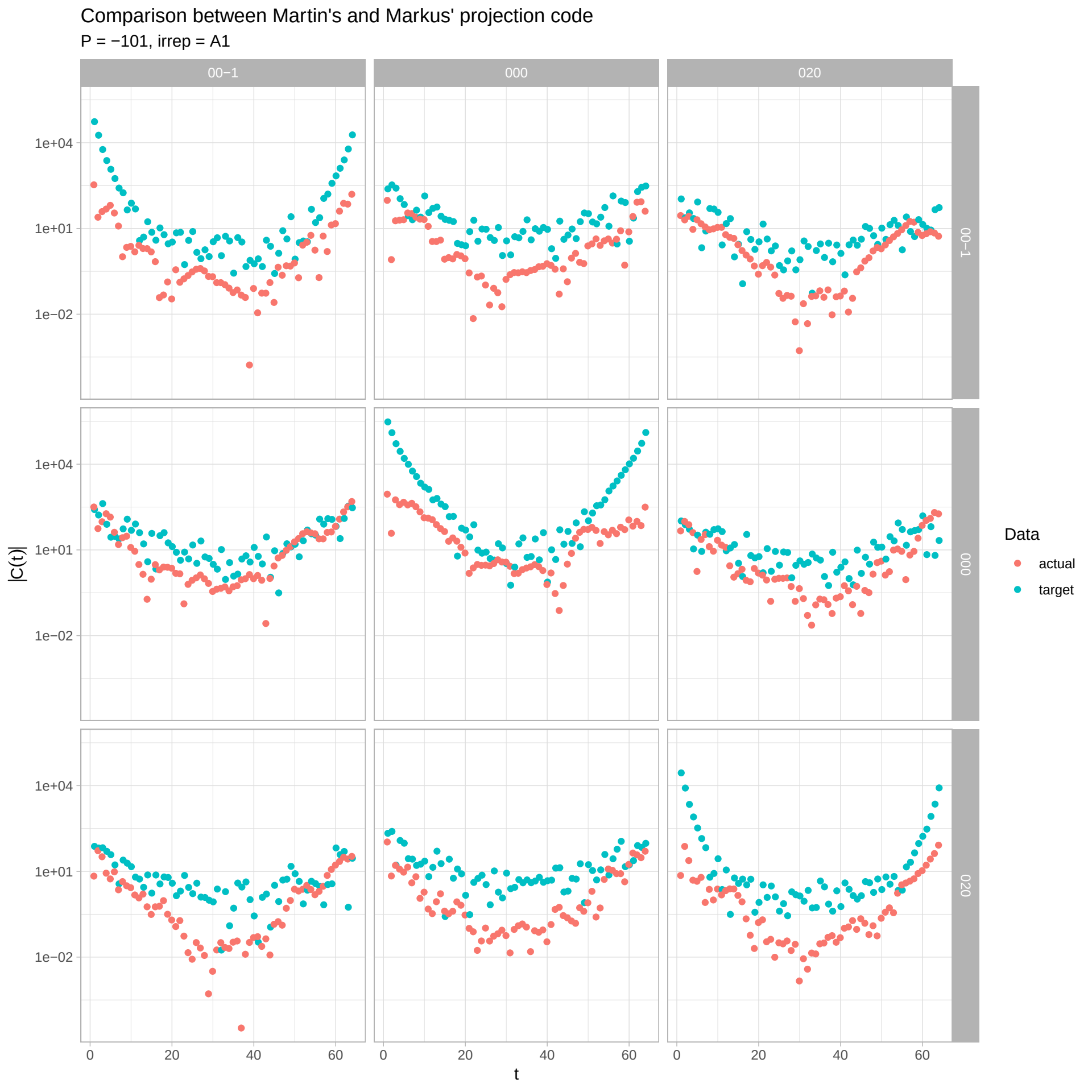

Comparison between Martin's and Markus' projection code
P = −100, irrep = A1
−1−10
−100
00−1
000
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

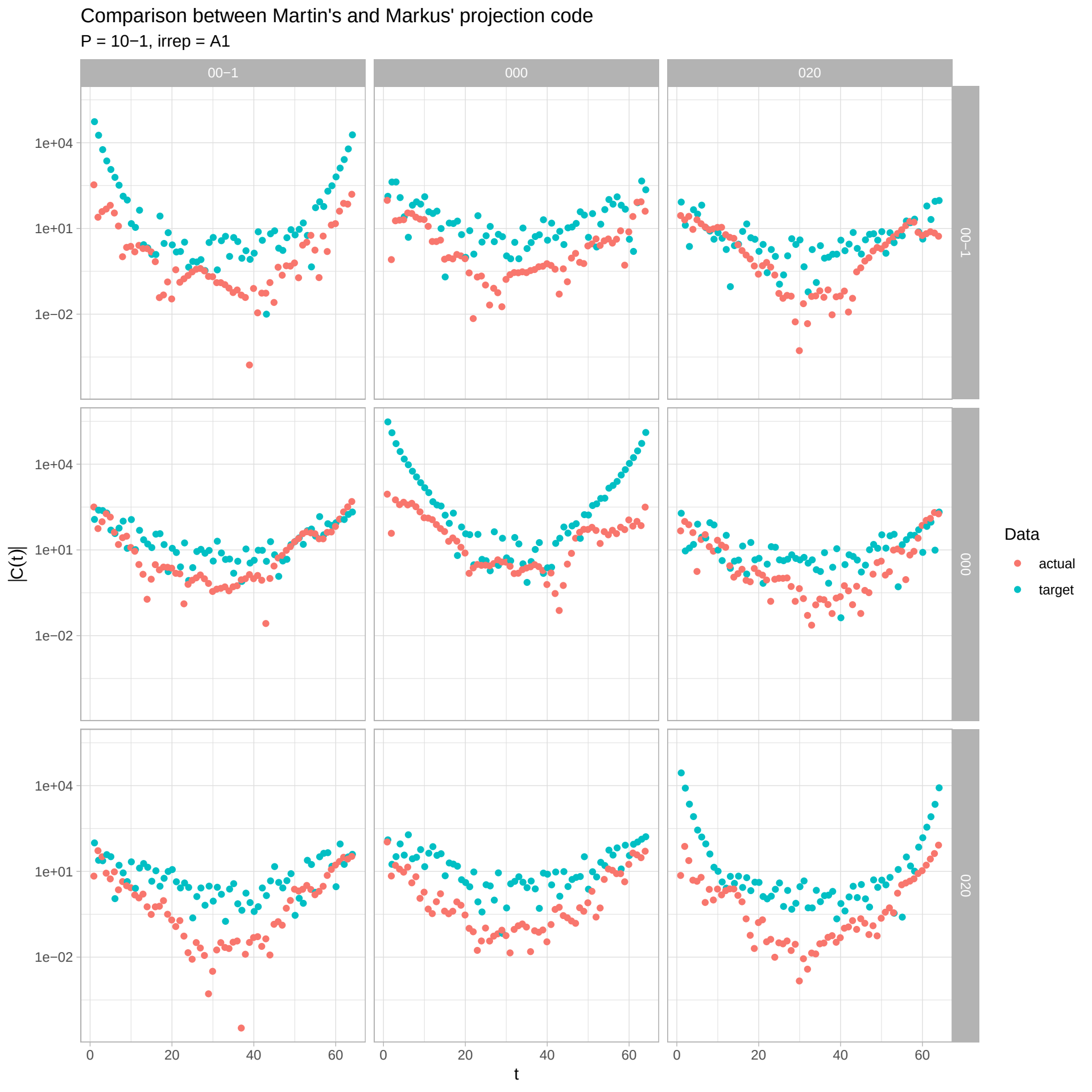

Comparison between Martin's and Markus' projection code
P = 100, irrep = A1
−1−10
−100
00−1
000
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

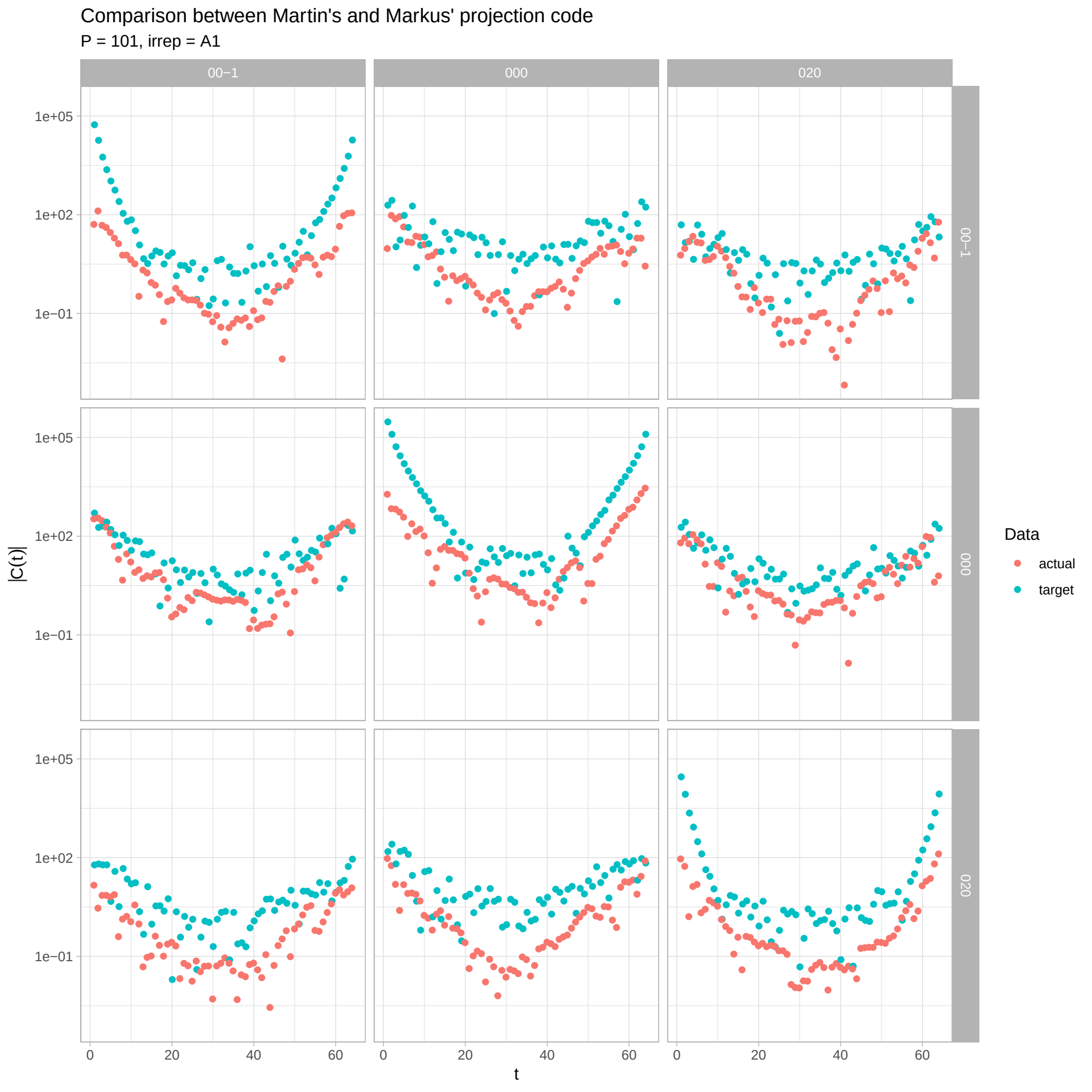

Comparison between Martin's and Markus' projection code
P = −100, irrep = E
−1−10
0−10
−1−10
0−10
1e+03
1e+01
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

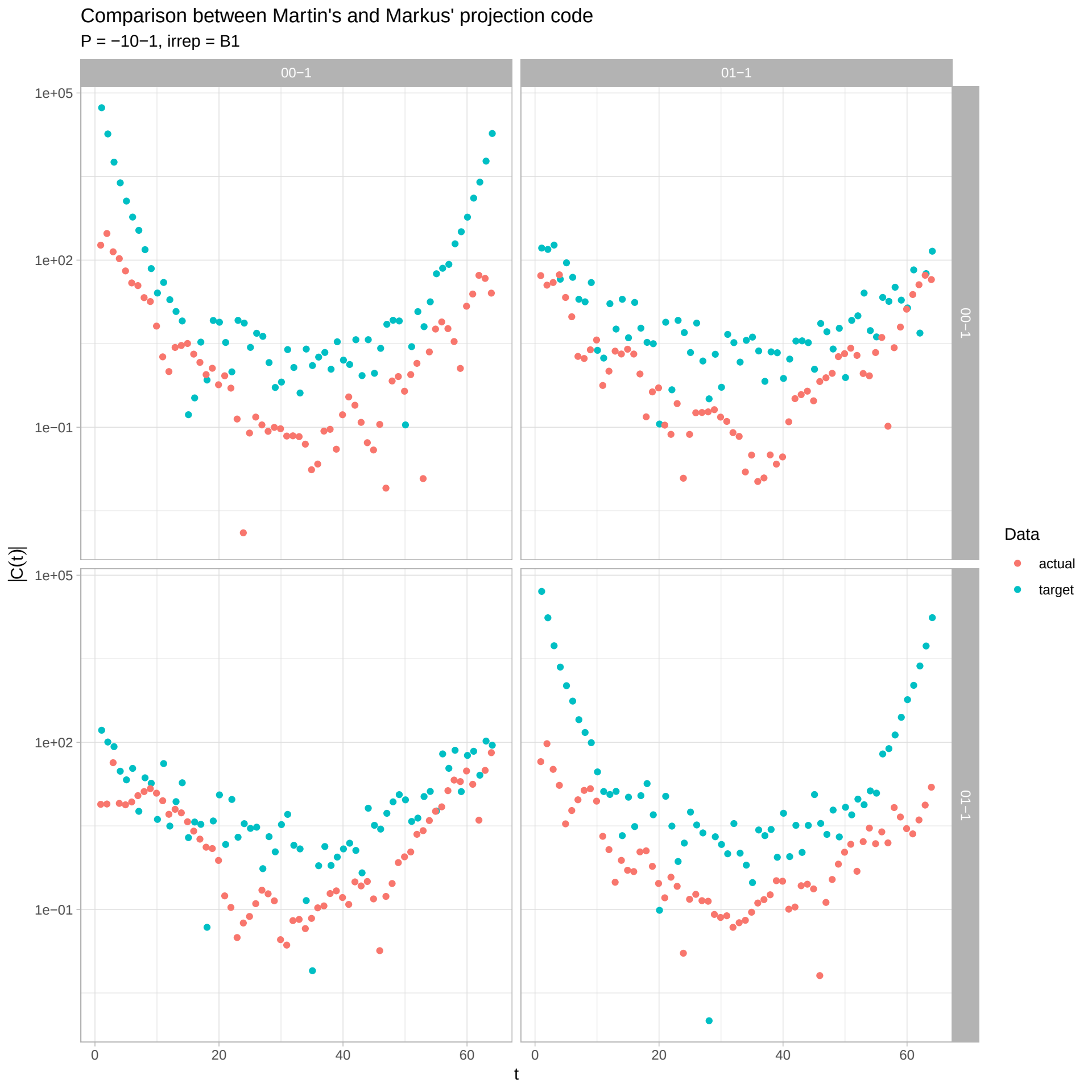

Comparison between Martin's and Markus' projection code
P = 100, irrep = E
−1−10
0−10
−1−10
0−10
1e+03
1e+01
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

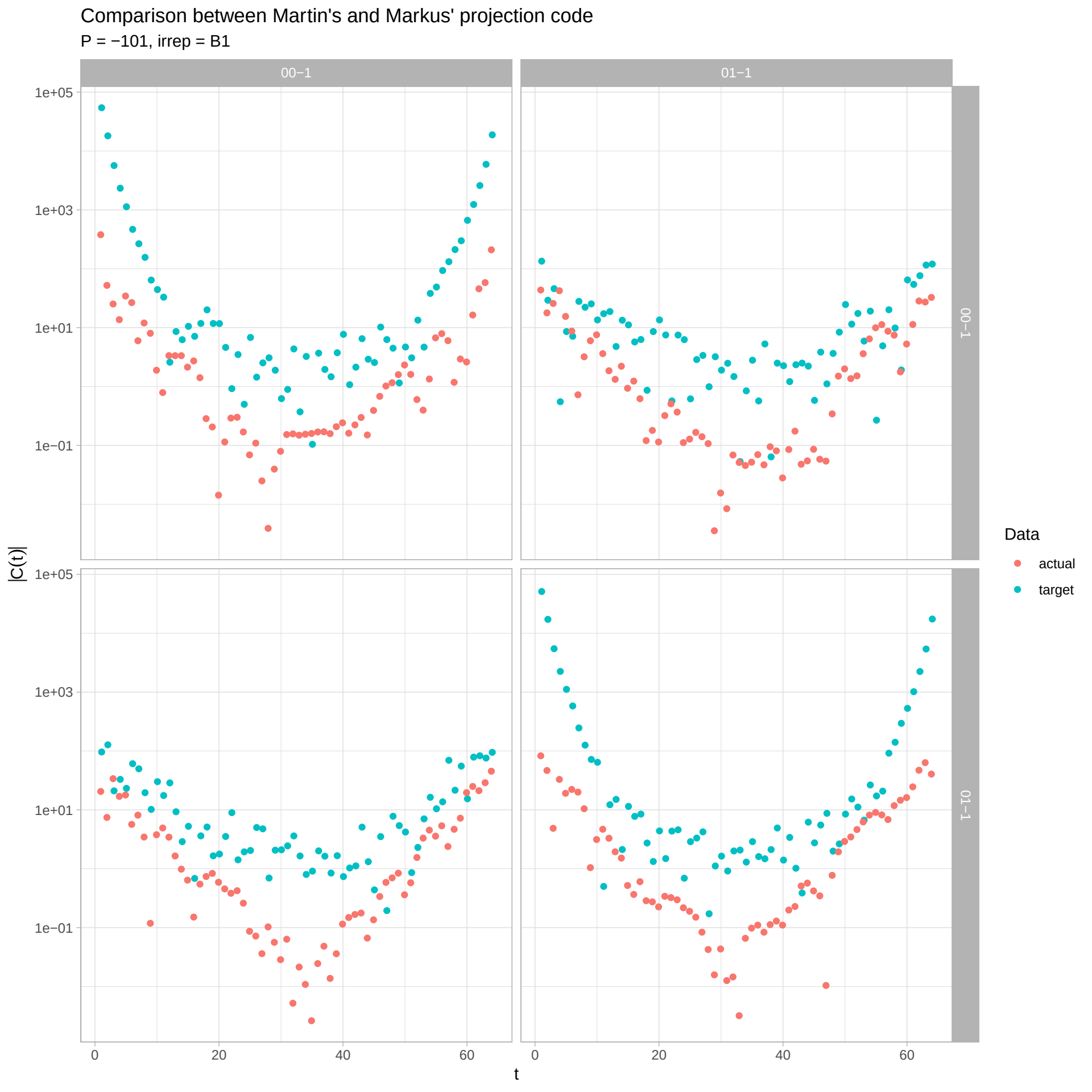

Comparison between Martin's and Markus' projection code
P = −10−1, irrep = A1
00−1
000
020
1e+05
1e+02
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

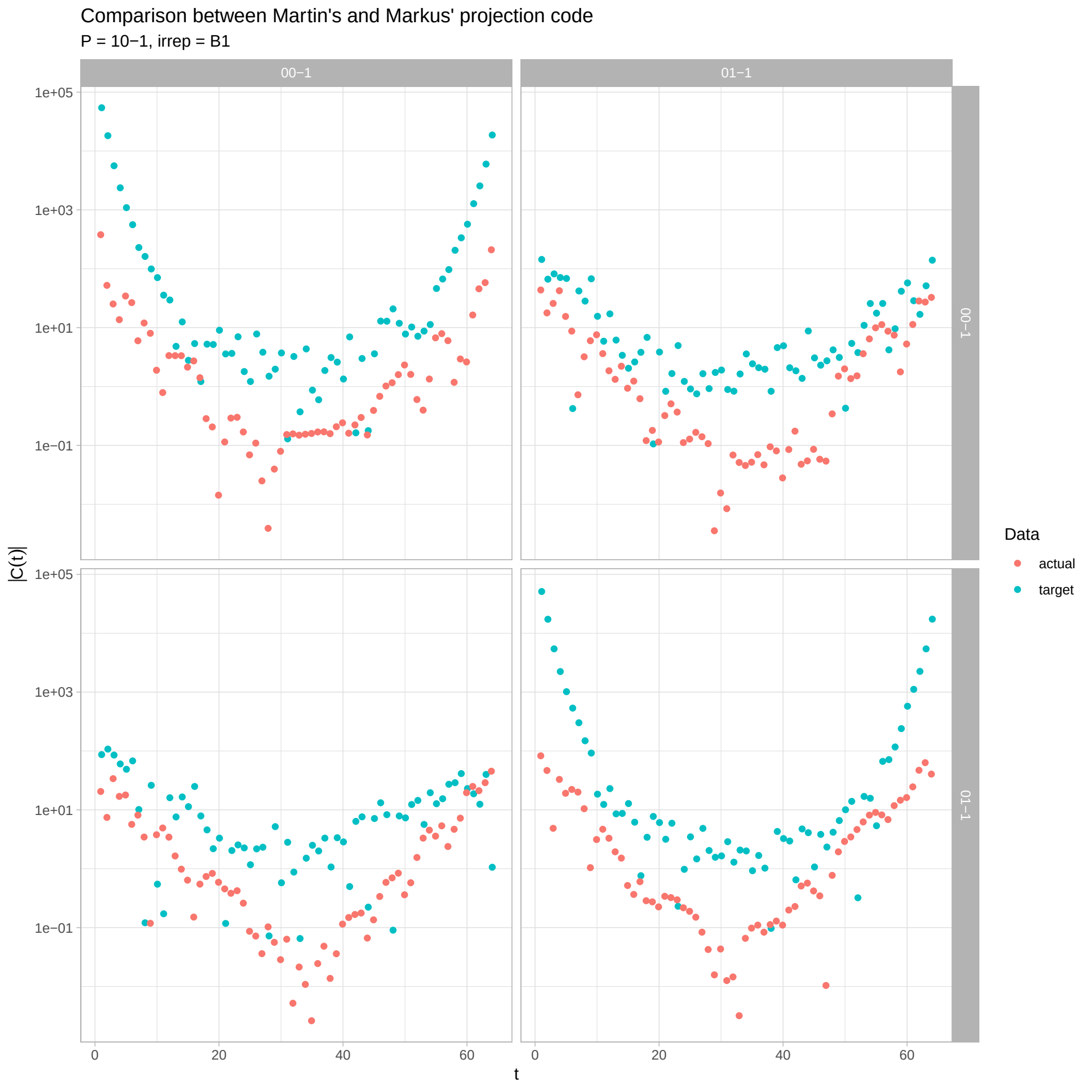

Comparison between Martin's and Markus' projection code
P = −101, irrep = A1
00−1
000
020
1e+04
1e+01
1e−02
|C(t)|
t
0
20
40
60
Data
actual
target

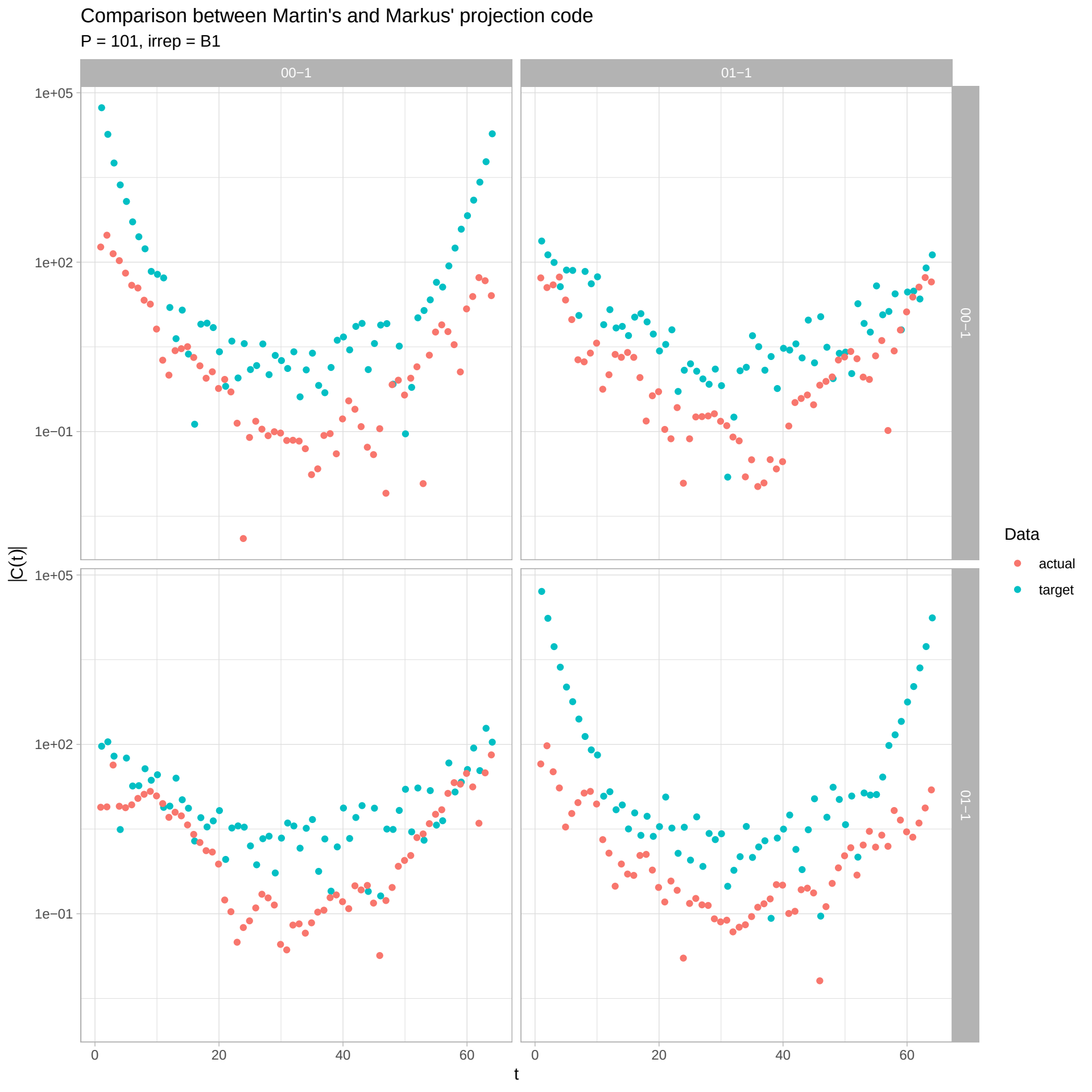

Comparison between Martin's and Markus' projection code
P = 10−1, irrep = A1
00−1
000
020
1e+04
1e+01
1e−02
|C(t)|
t
0
20
40
60
Data
actual
target

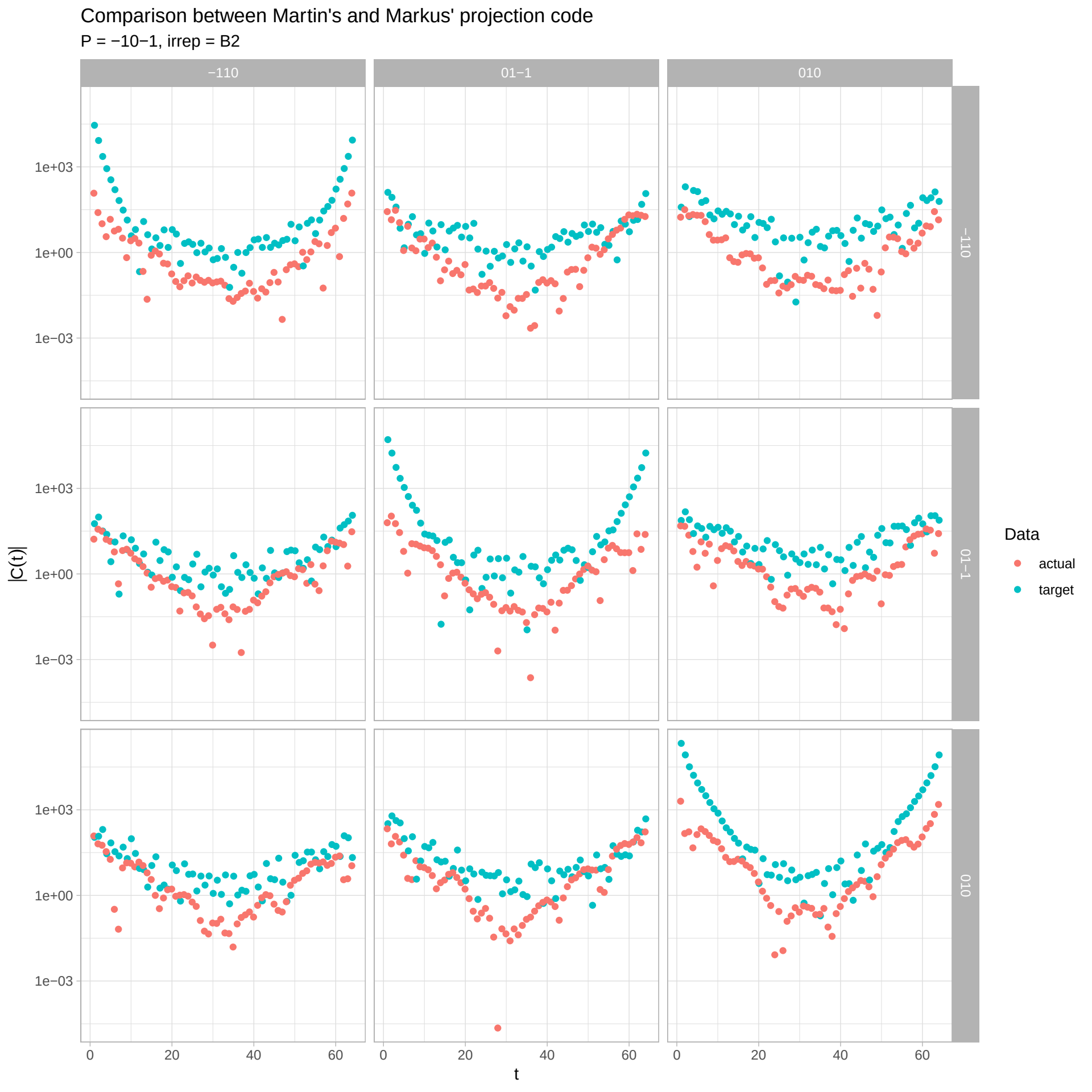

Comparison between Martin's and Markus' projection code
P = 101, irrep = A1
00−1
000
020
1e+05
1e+02
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target


Comparison between Martin's and Markus' projection code
P = −10−1, irrep = B1
00−1
01−1
00−1
01−1
1e+05
1e+02
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

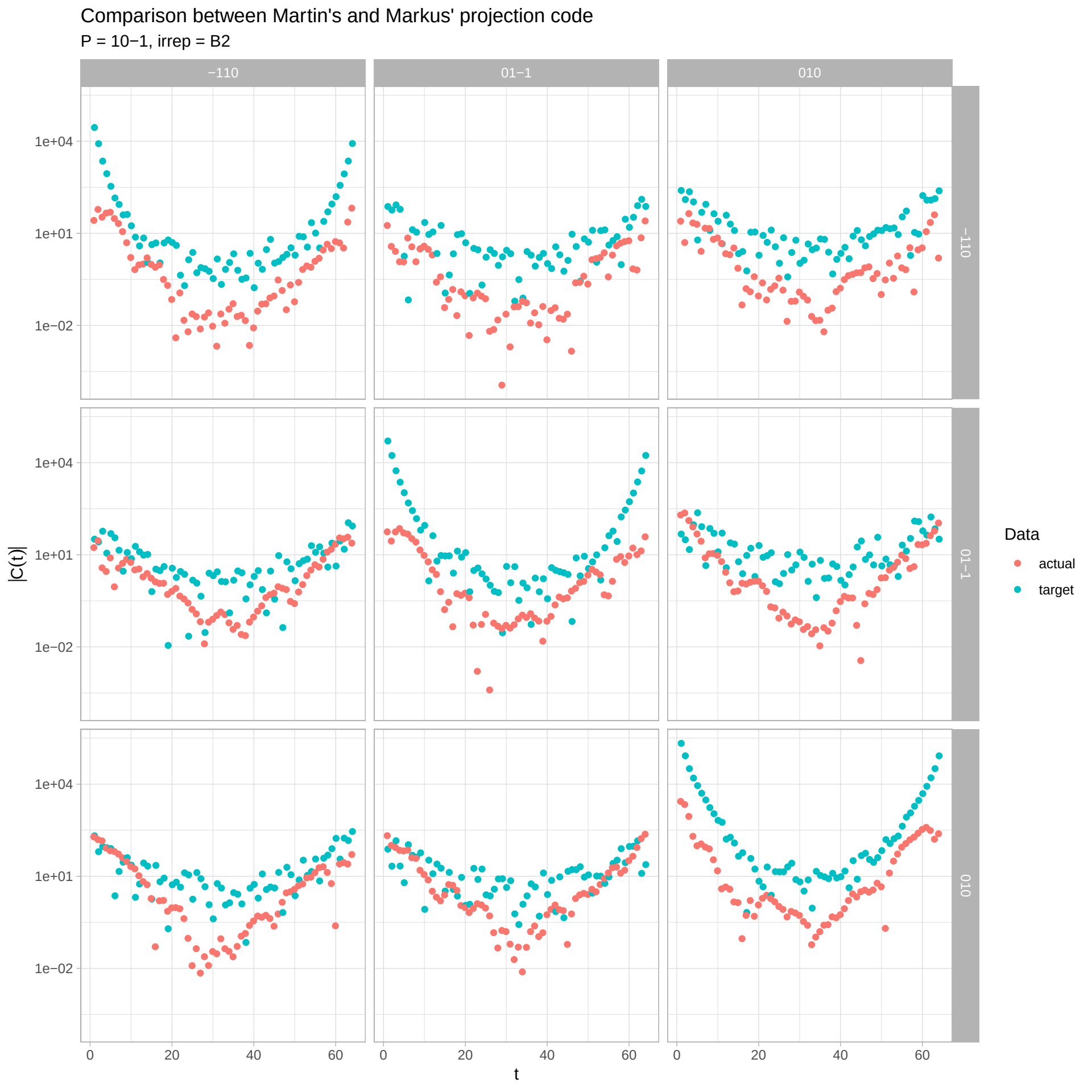

Comparison between Martin's and Markus' projection code
P = −101, irrep = B1
00−1
01−1
00−1
01−1
1e+05
1e+03
1e+01
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

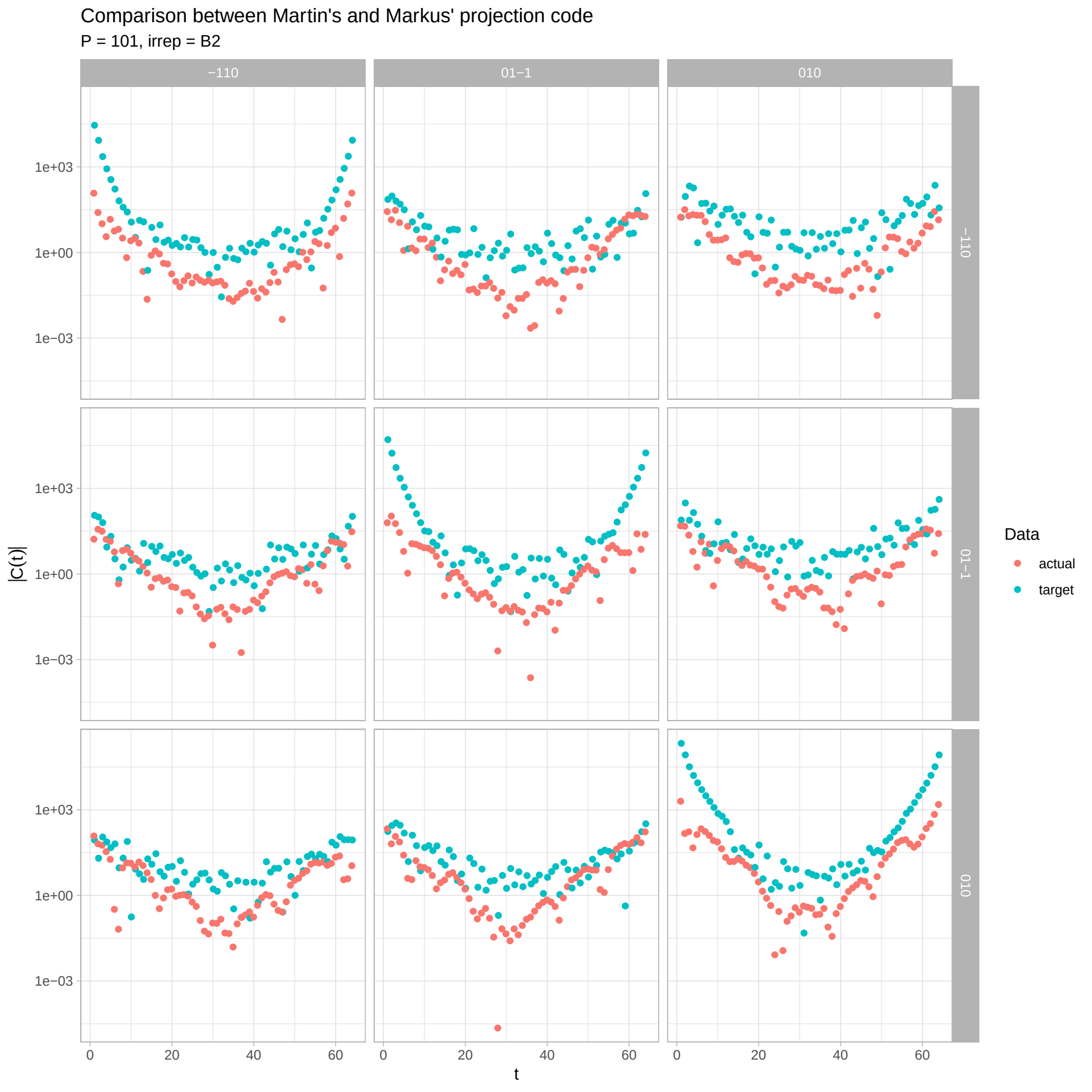

Comparison between Martin's and Markus' projection code
P = 10−1, irrep = B1
00−1
01−1
00−1
01−1
1e+05
1e+03
1e+01
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

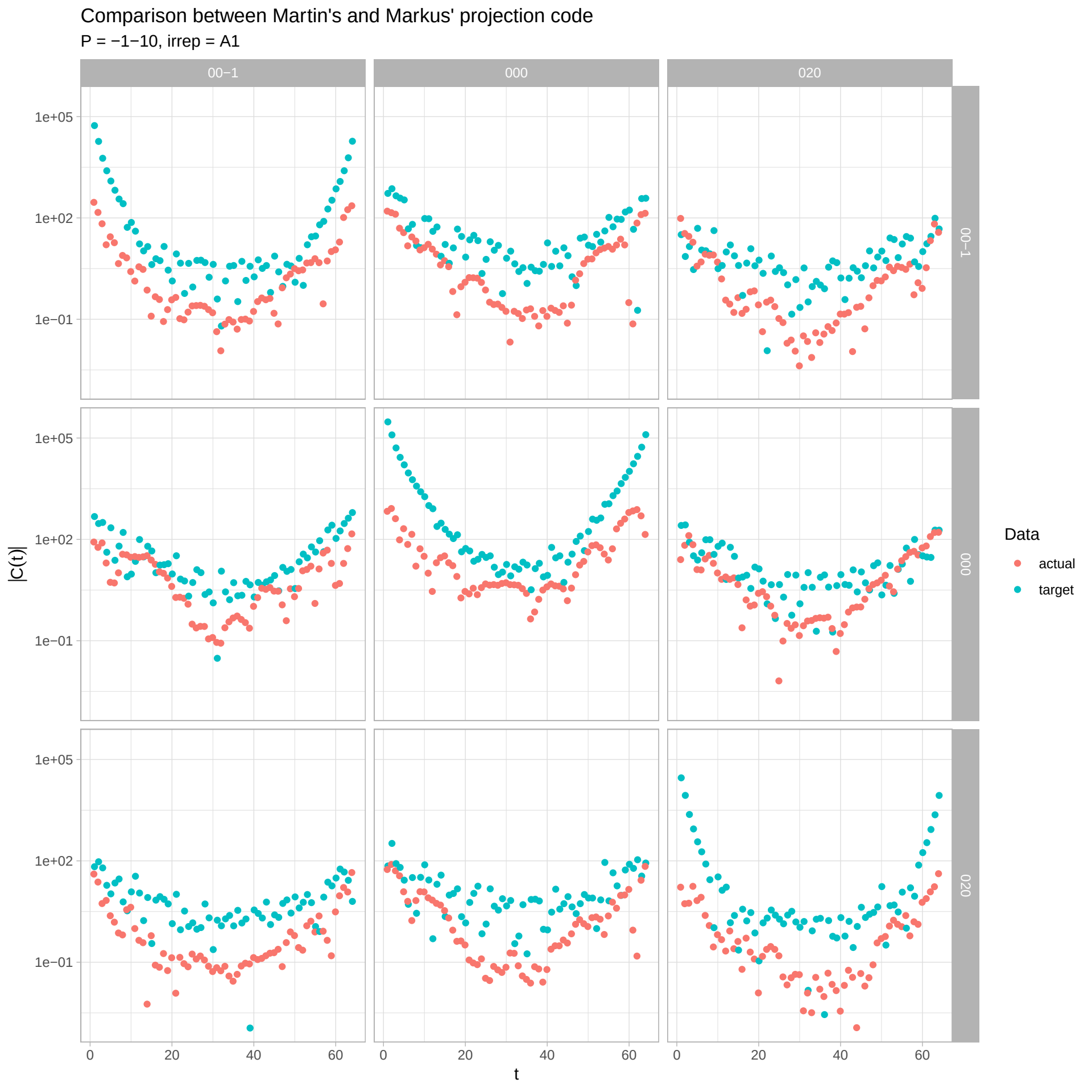

Comparison between Martin's and Markus' projection code
P = 101, irrep = B1
00−1
01−1
00−1
01−1
1e+05
1e+02
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

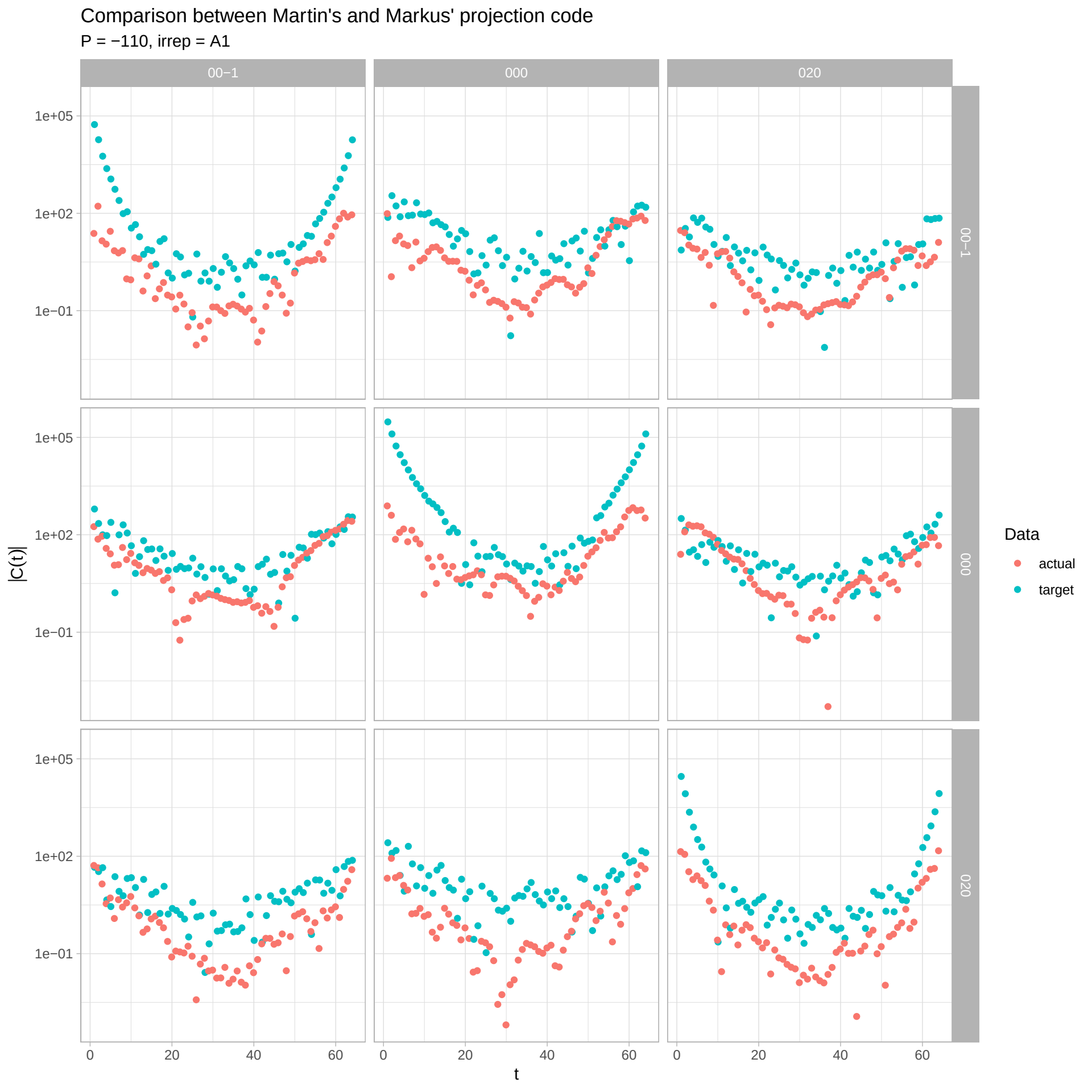

Comparison between Martin's and Markus' projection code
P = −10−1, irrep = B2
−110
01−1
010
1e+03
1e+00
1e−03
|C(t)|
0
20
40
60
t
Data
actual
target

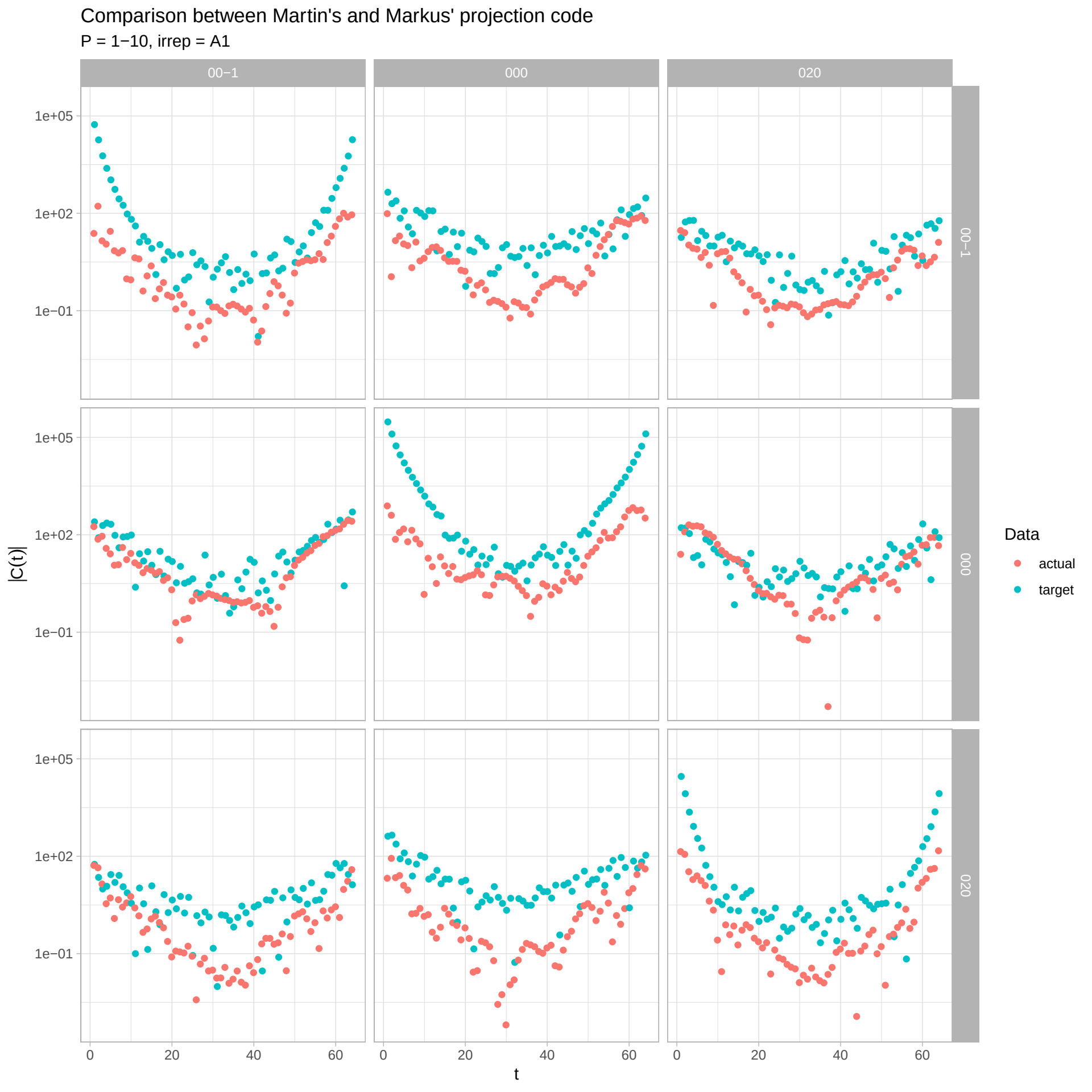
Comparison between Martin's and Markus' projection code
P = −101, irrep = B2
−110
01−1
010
−110
01−1
010
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

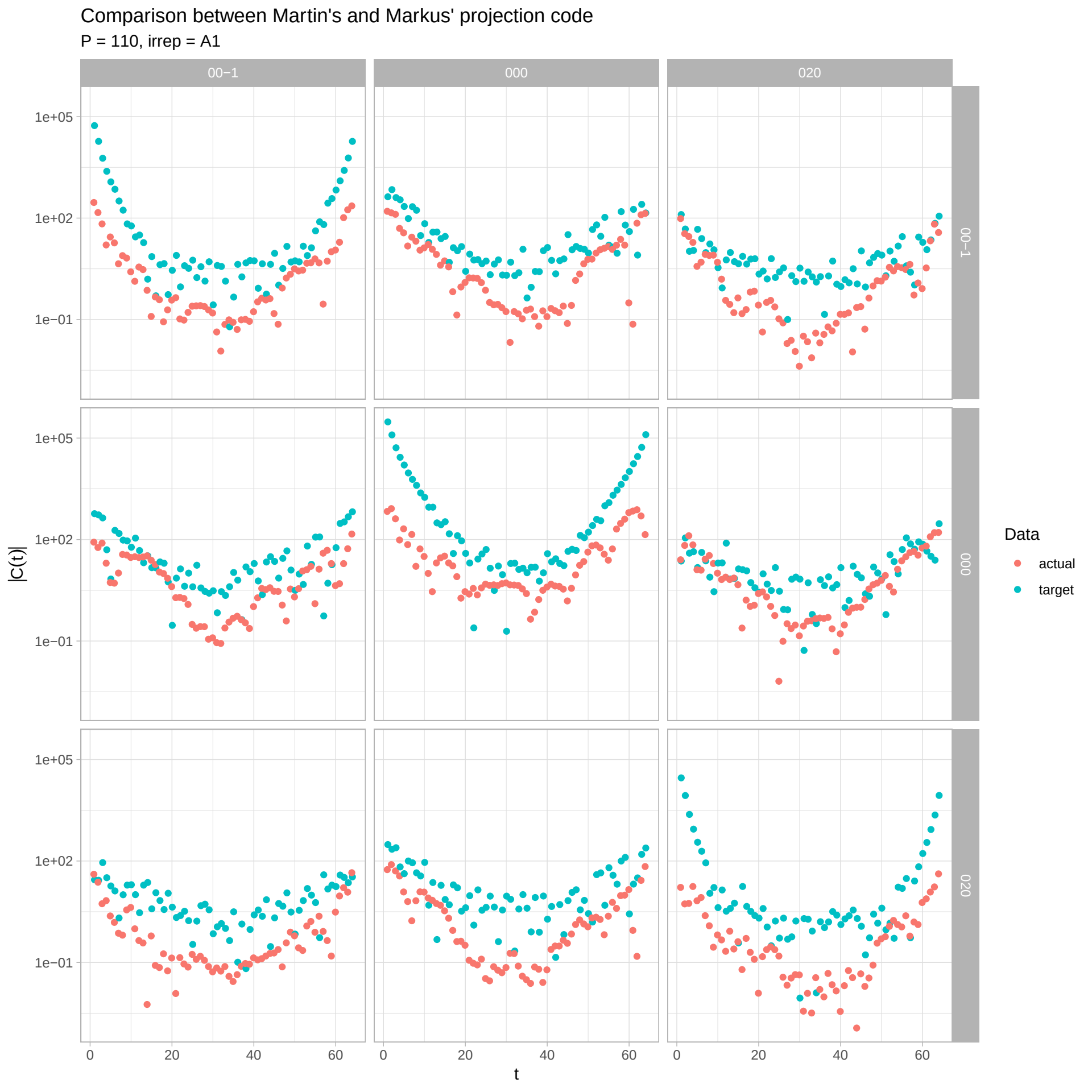

Comparison between Martin's and Markus' projection code
P = 10−1, irrep = B2
−110
01−1
010
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

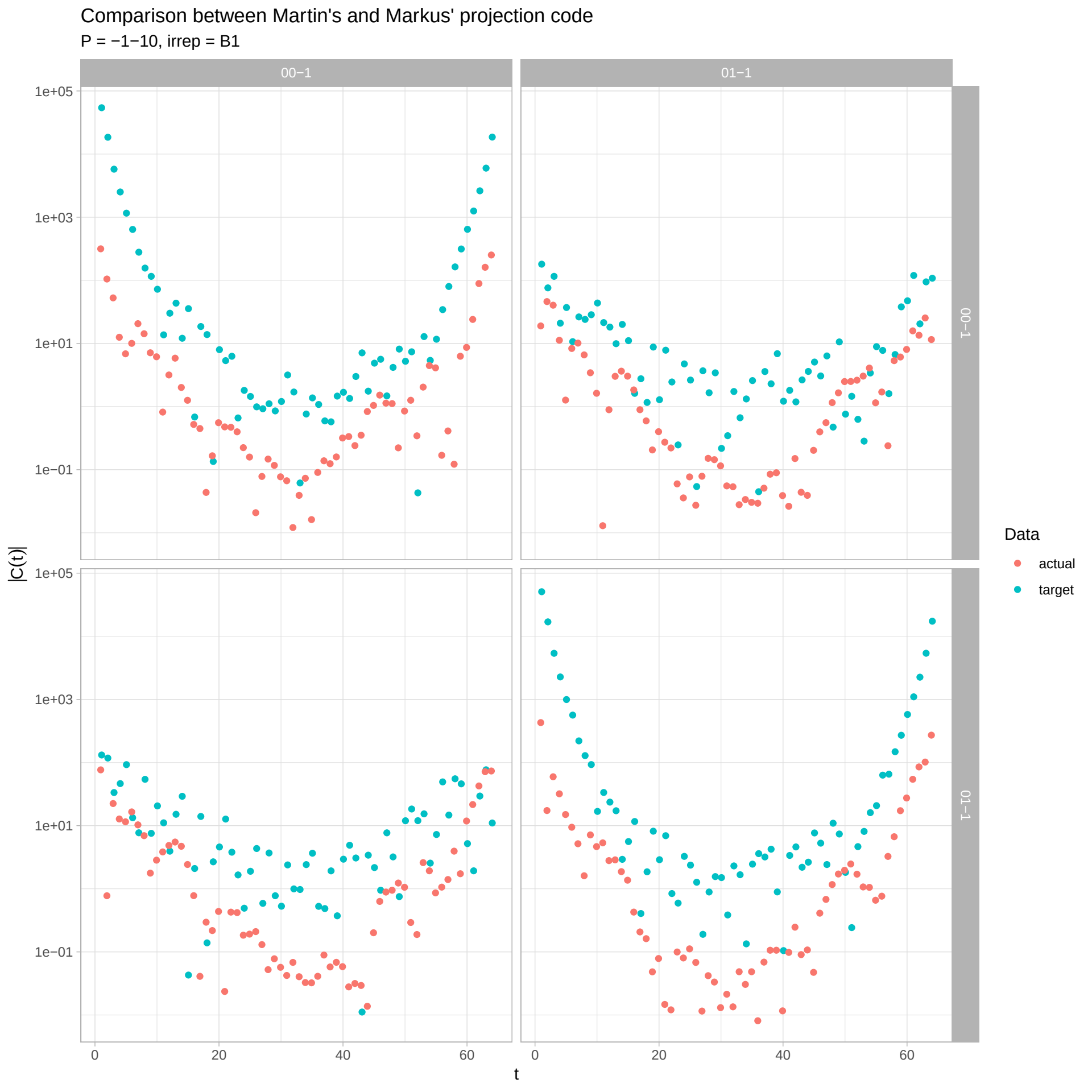

Comparison between Martin's and Markus' projection code
P = 101, irrep = B2
−110
01−1
010
−110
01−1
010
1e+03
1e+00
1e−03
|C(t)|
0
20
40
60
t
Data
actual
target

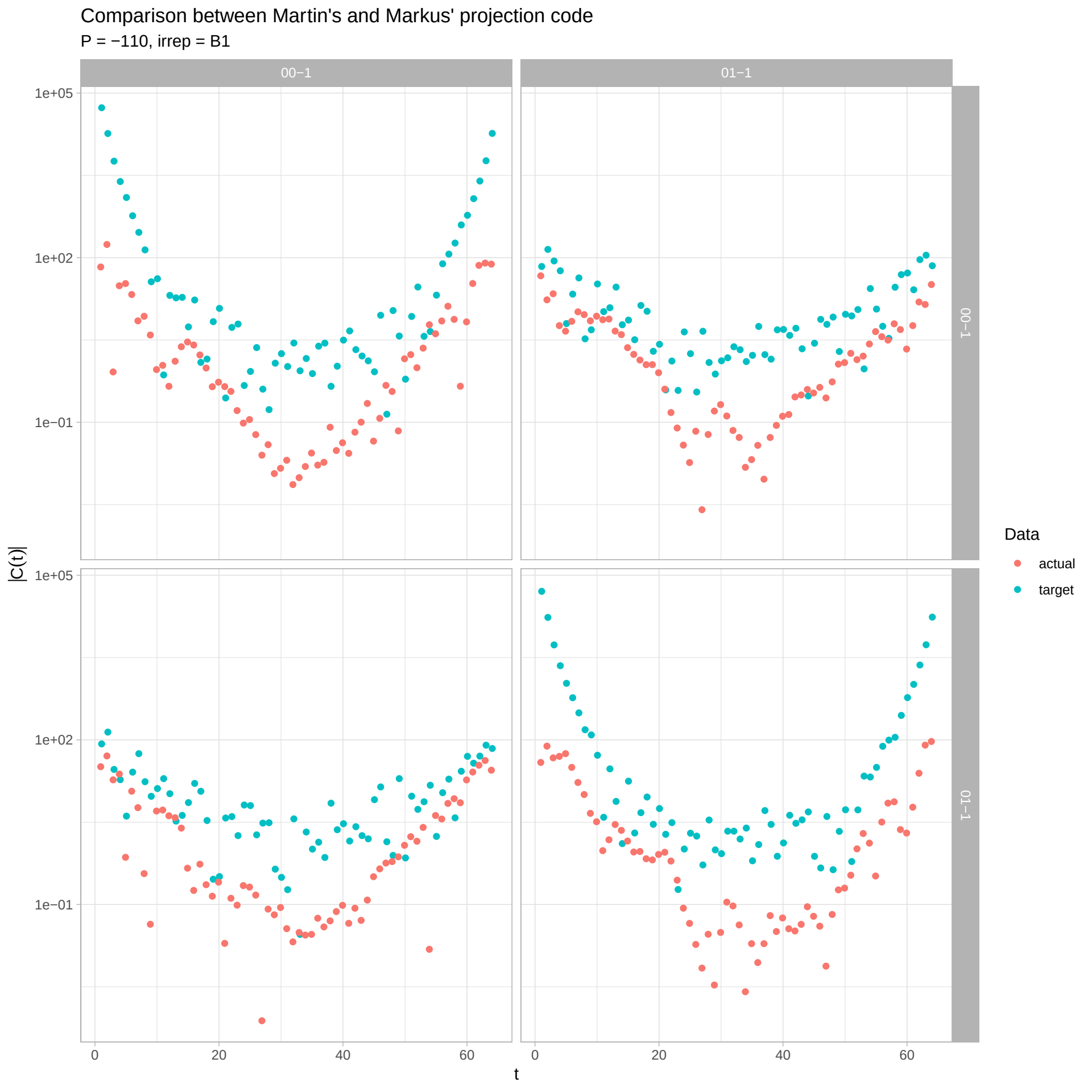

Comparison between Martin's and Markus' projection code
P = −1−10, irrep = A1
00−1
000
020
1e+05
1e+02
1e−01
|C(t)|
t
0
20
40
60
Data
actual
target

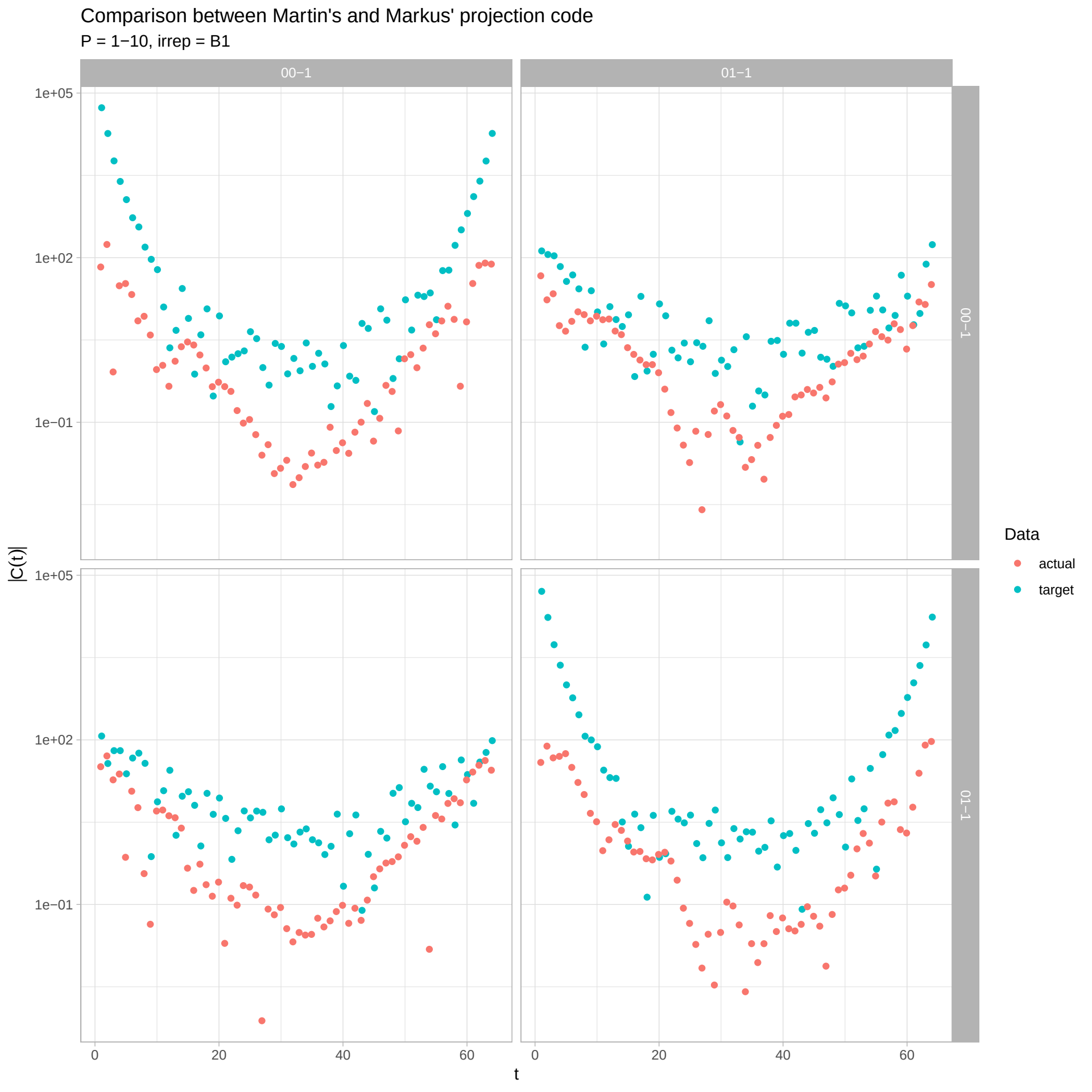

Comparison between Martin's and Markus' projection code
P = −110, irrep = A1
00−1
000
020
1e+05
1e+02
1e−01
|C(t)|
t
0
20
40
60
Data
actual
target

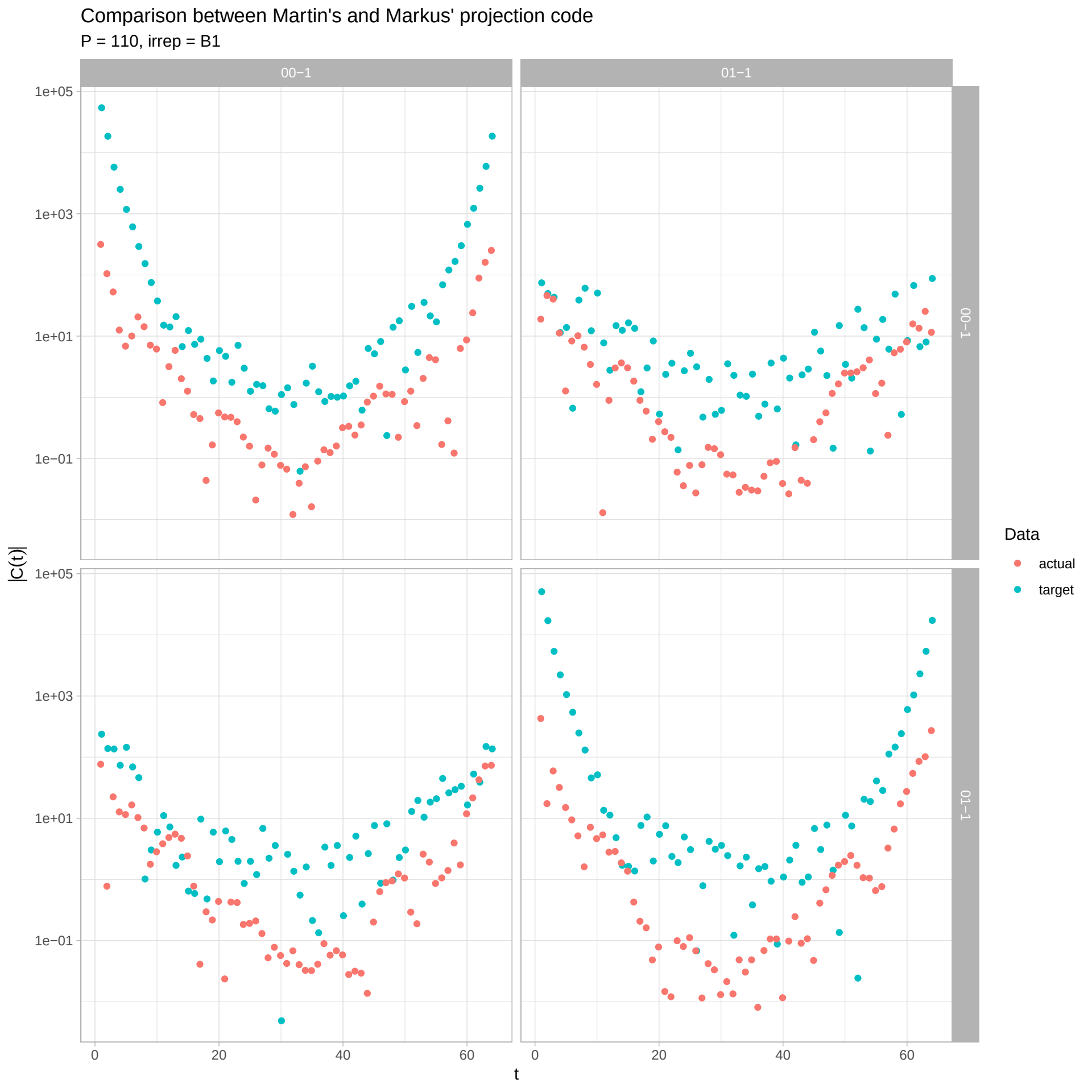

Comparison between Martin's and Markus' projection code
P = 1−10, irrep = A1
00−1
000
020
1e+05
1e+02
1e−01
|C(t)|
t
0
20
40
60
Data
actual
target

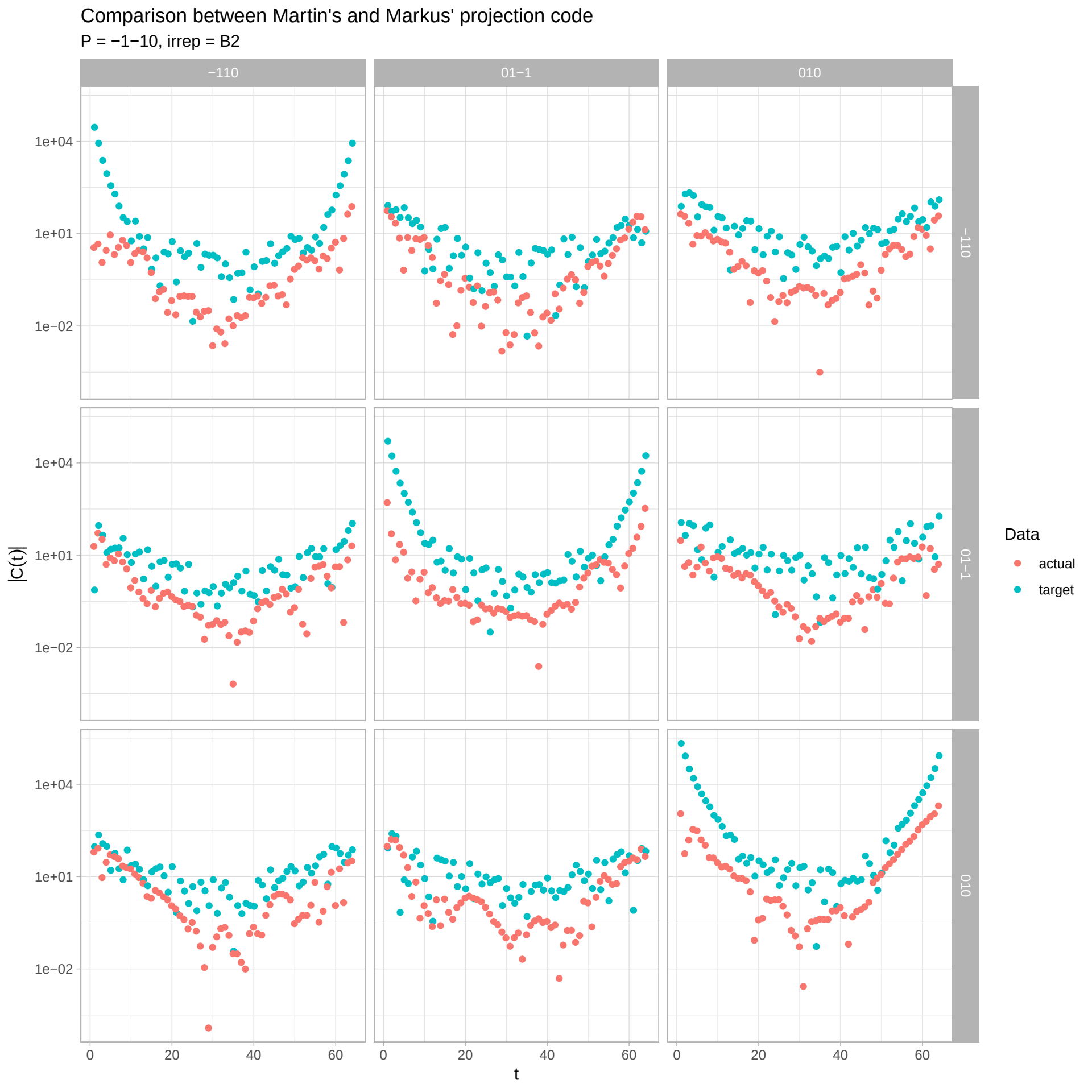

Comparison between Martin's and Markus' projection code
P = 110, irrep = A1
00−1
000
020
1e+05
1e+02
1e−01
|C(t)|
t
0
20
40
60
Data
actual
target

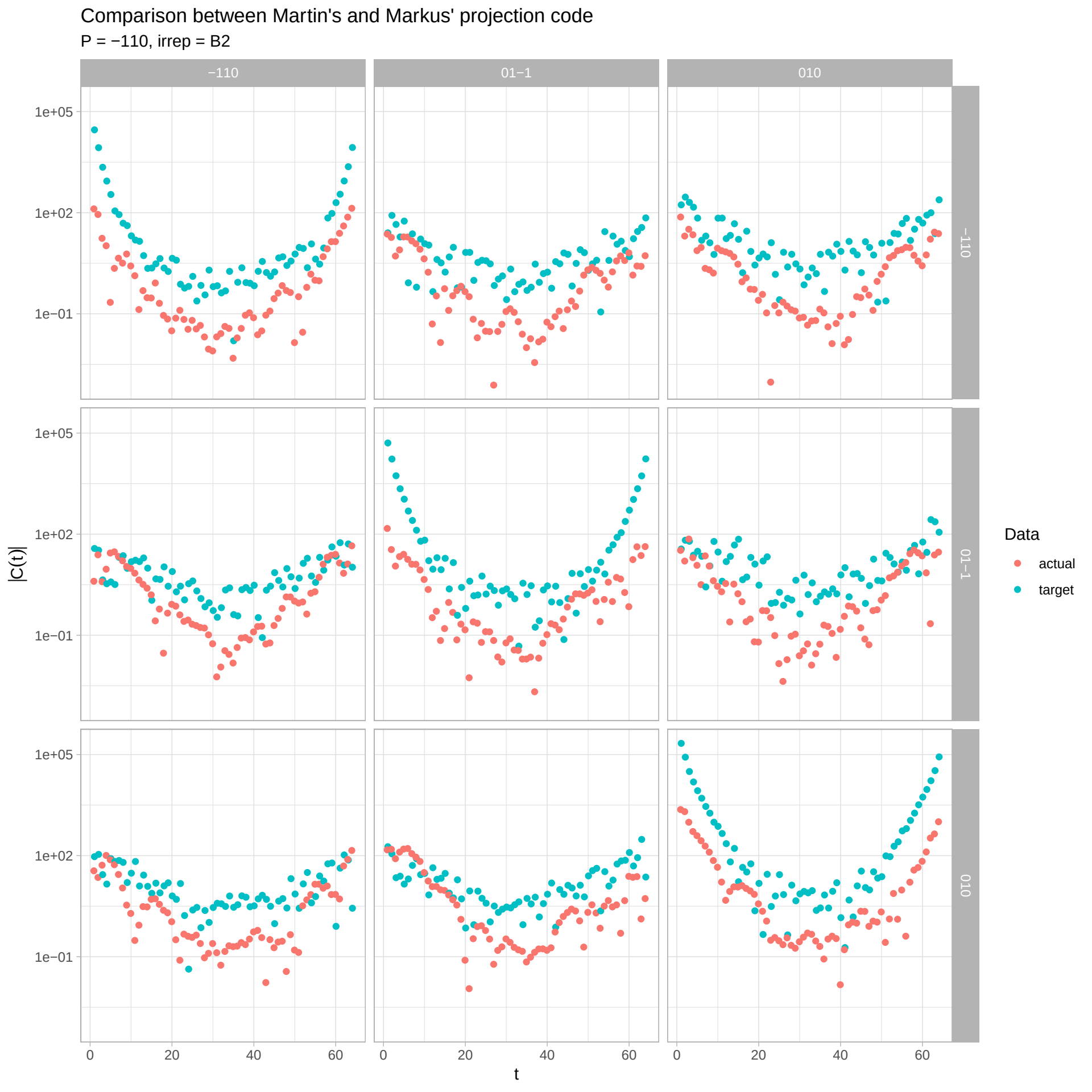

Comparison between Martin's and Markus' projection code
P = −1−10, irrep = B1
00−1
01−1
00−1
01−1
1e+05
1e+03
1e+01
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

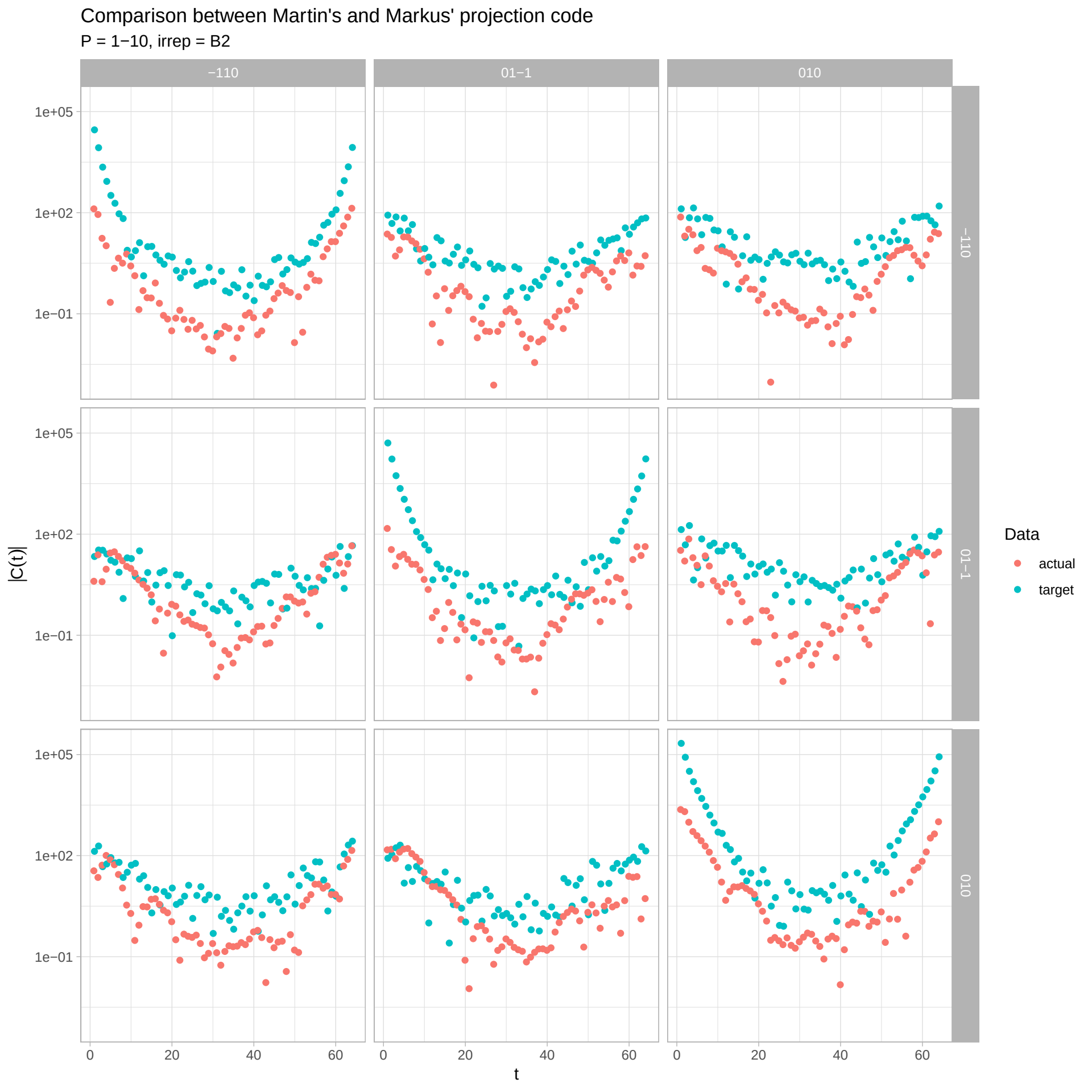

Comparison between Martin's and Markus' projection code
P = −110, irrep = B1
00−1
01−1
00−1
01−1
1e+05
1e+02
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

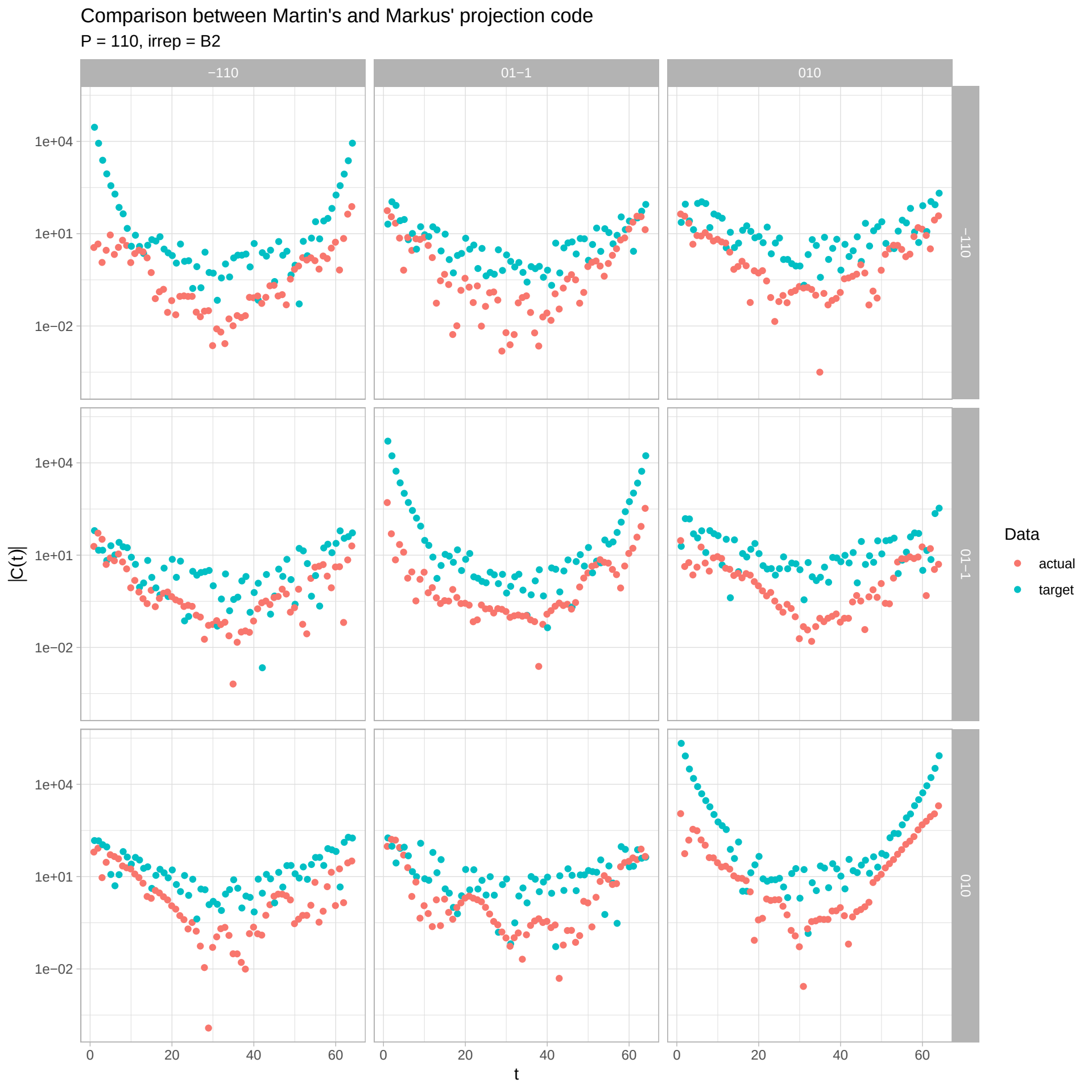

Comparison between Martin's and Markus' projection code
P = 1−10, irrep = B1
00−1
01−1
00−1
01−1
1e+05
1e+02
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

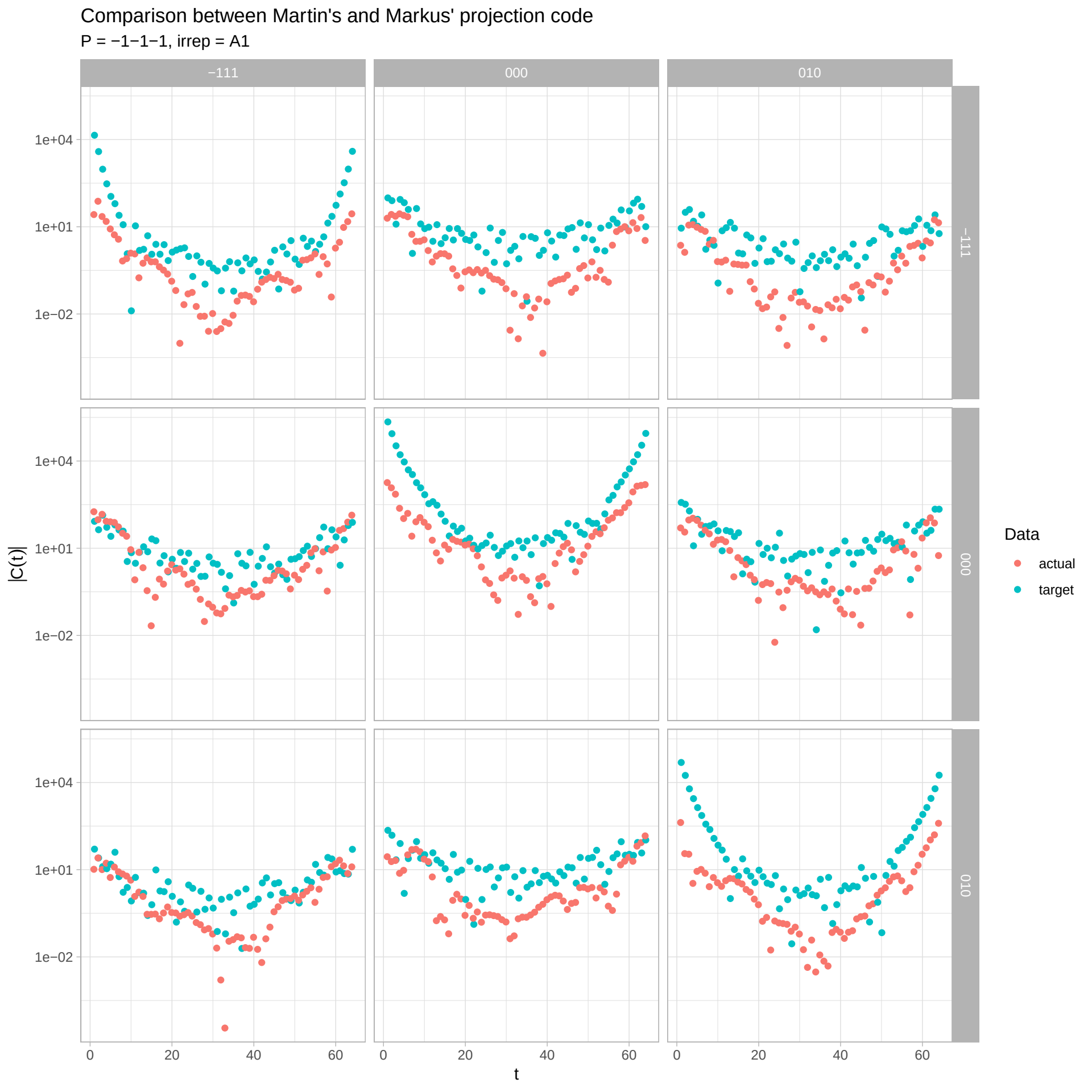

Comparison between Martin's and Markus' projection code
P = 110, irrep = B1
00−1
01−1
00−1
01−1
1e+05
1e+03
1e+01
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

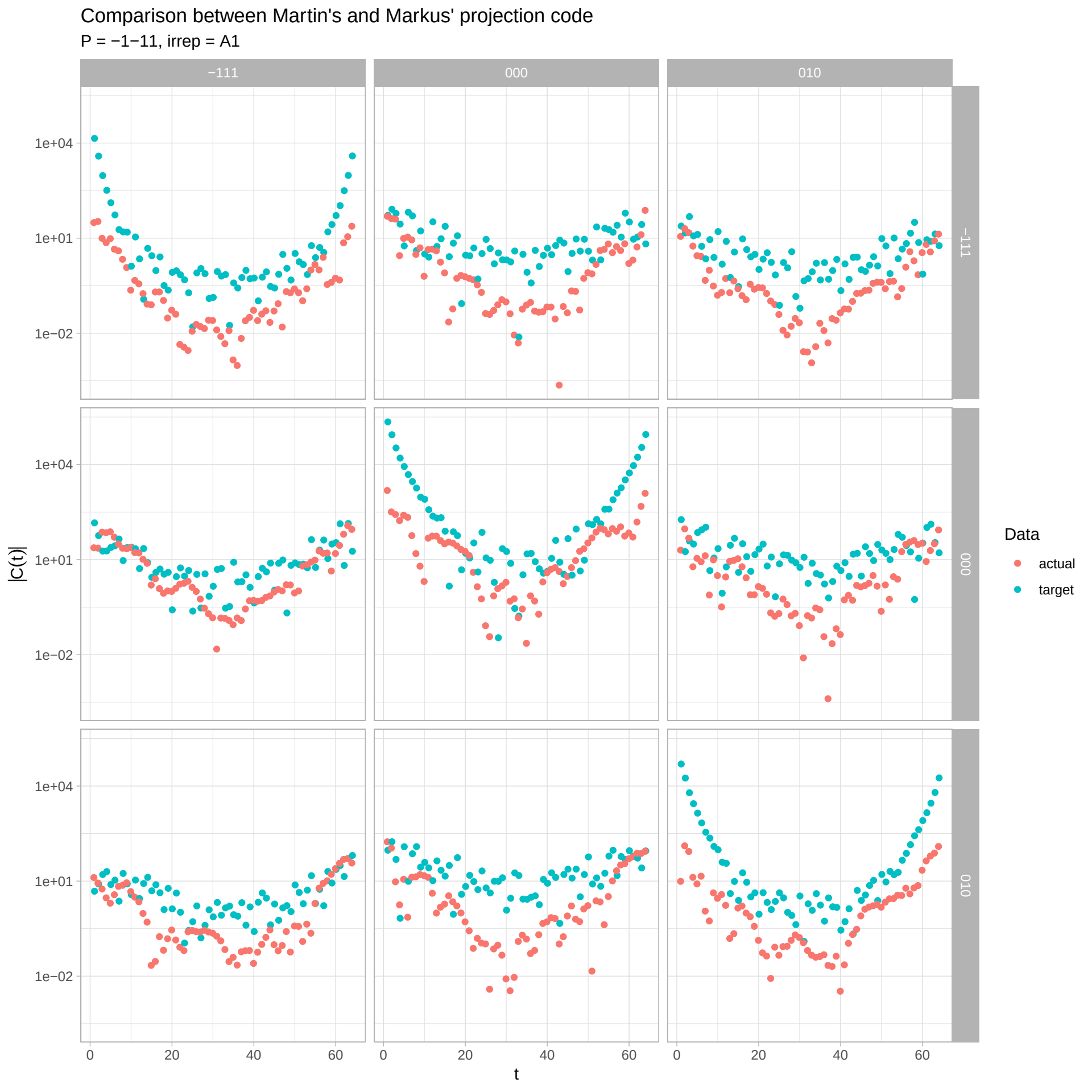

Comparison between Martin's and Markus' projection code
P = −1−10, irrep = B2
−110
01−1
010
−110
01−1
010
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

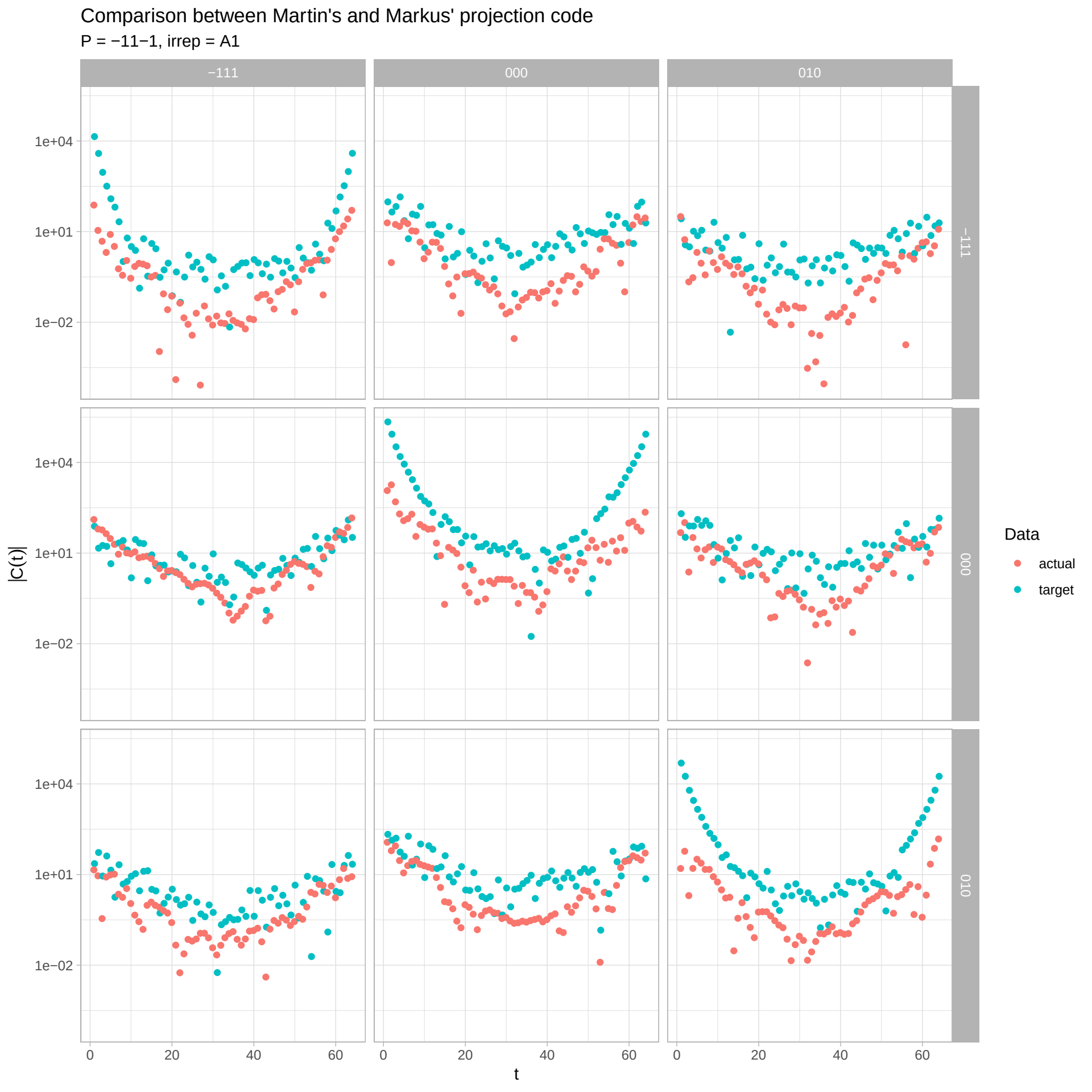

Comparison between Martin's and Markus' projection code
P = −110, irrep = B2
−110
01−1
010
−110
01−1
010
1e+05
1e+02
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

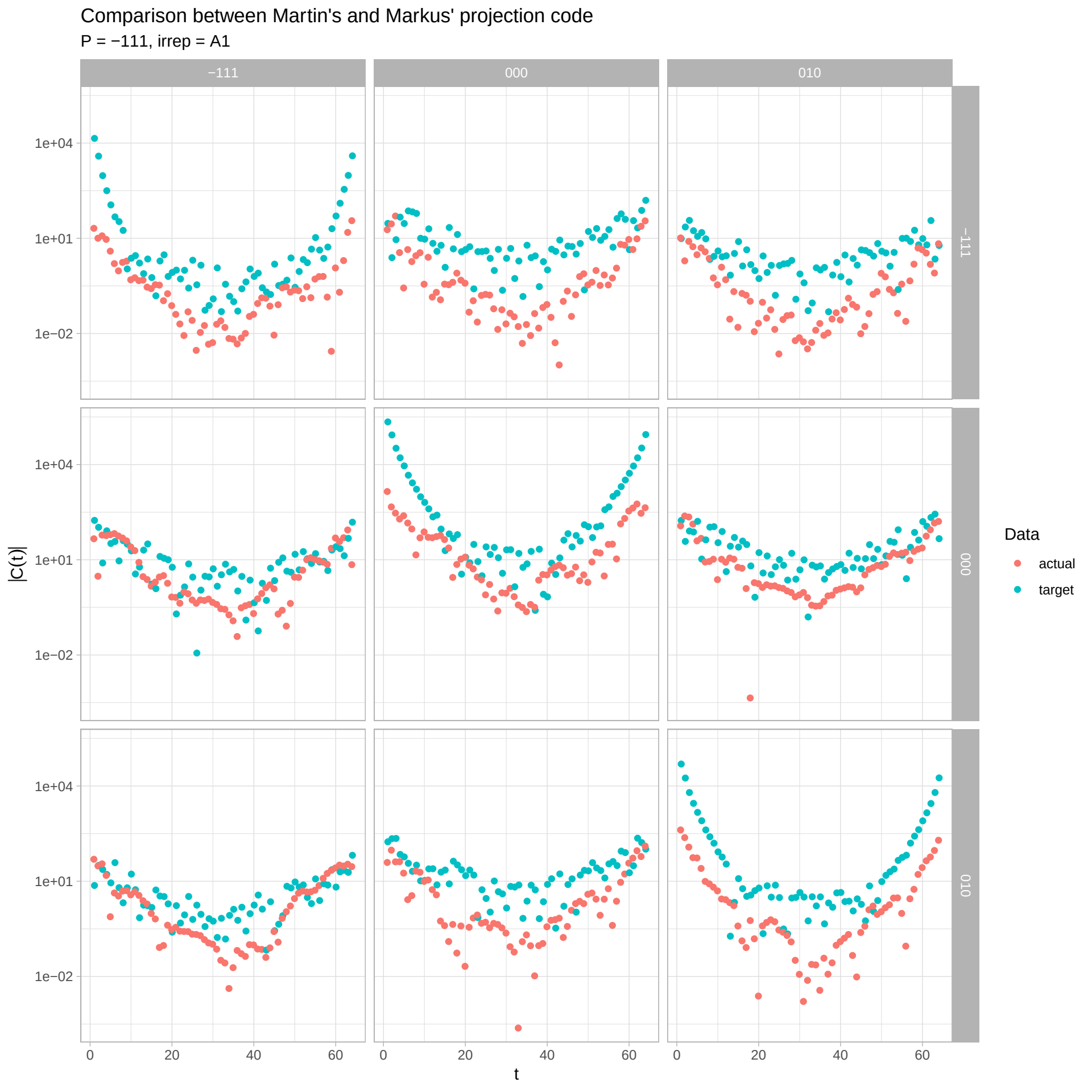

Comparison between Martin's and Markus' projection code
P = 1−10, irrep = B2
−110
01−1
010
1e+05
1e+02
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target


Comparison between Martin's and Markus' projection code
P = 110, irrep = B2
−110
01−1
010
−110
01−1
010
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

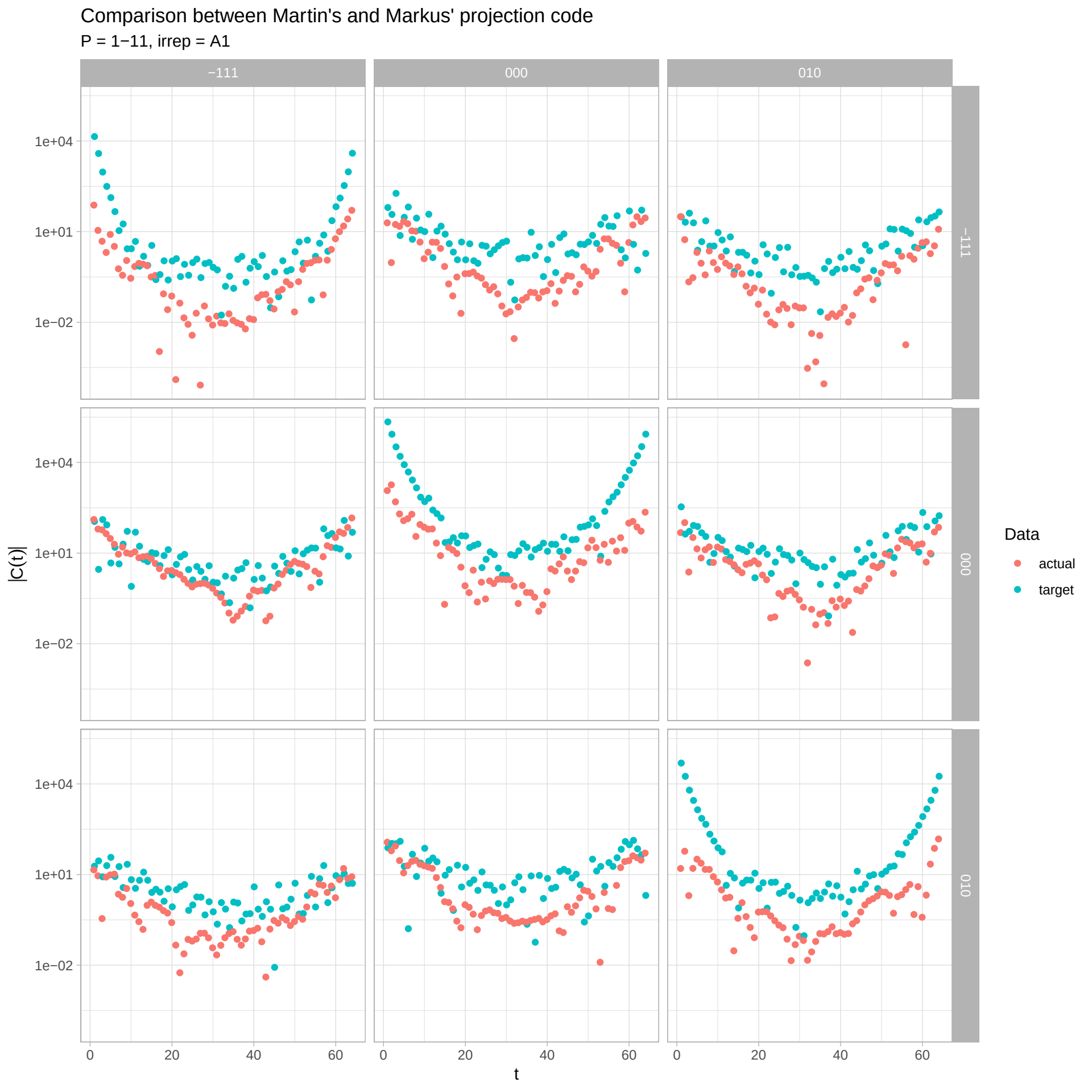

Comparison between Martin's and Markus' projection code
P = −1−1−1, irrep = A1
−111
000
010
−111
000
010
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

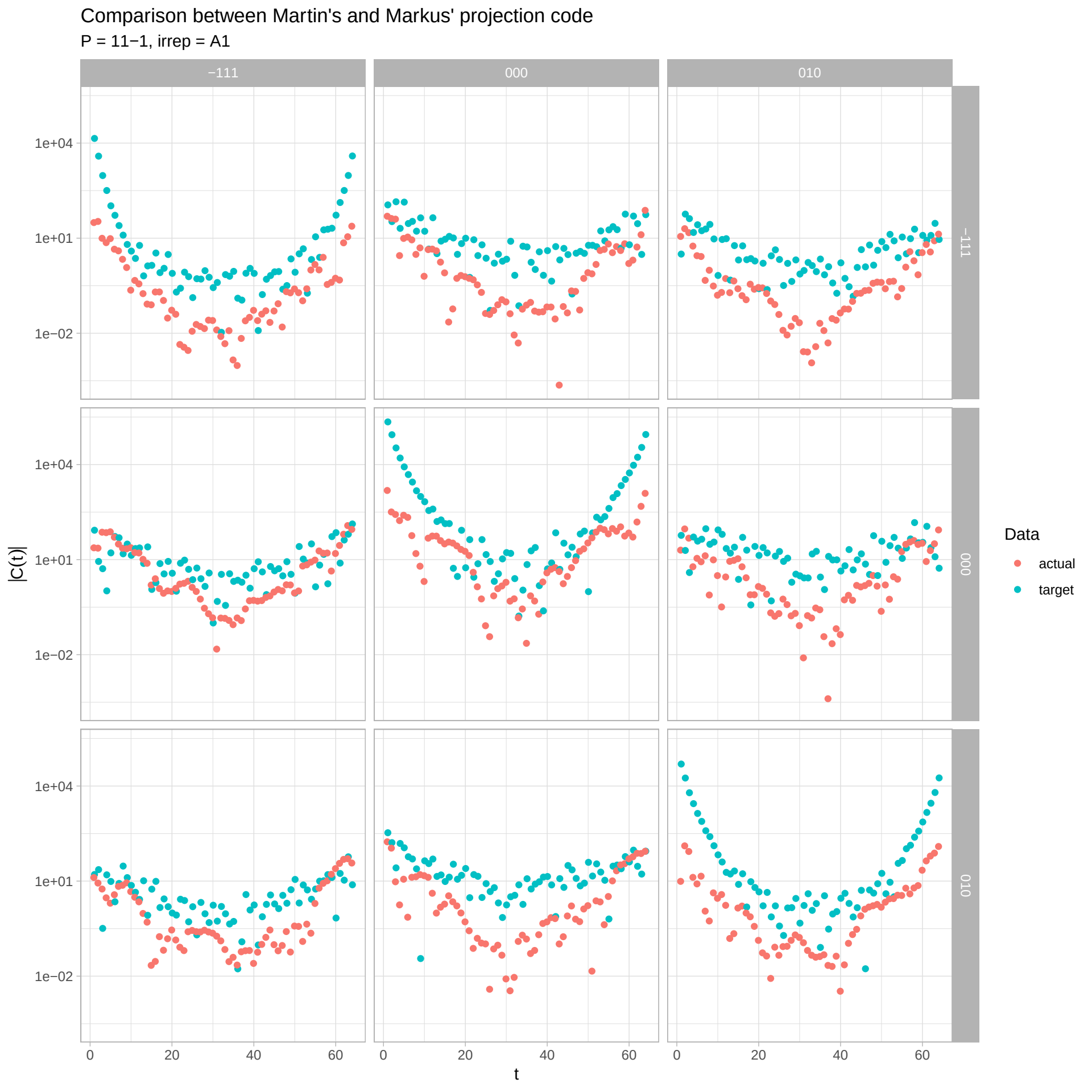

Comparison between Martin's and Markus' projection code
P = −1−11, irrep = A1
−111
000
010
−111
000
010
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

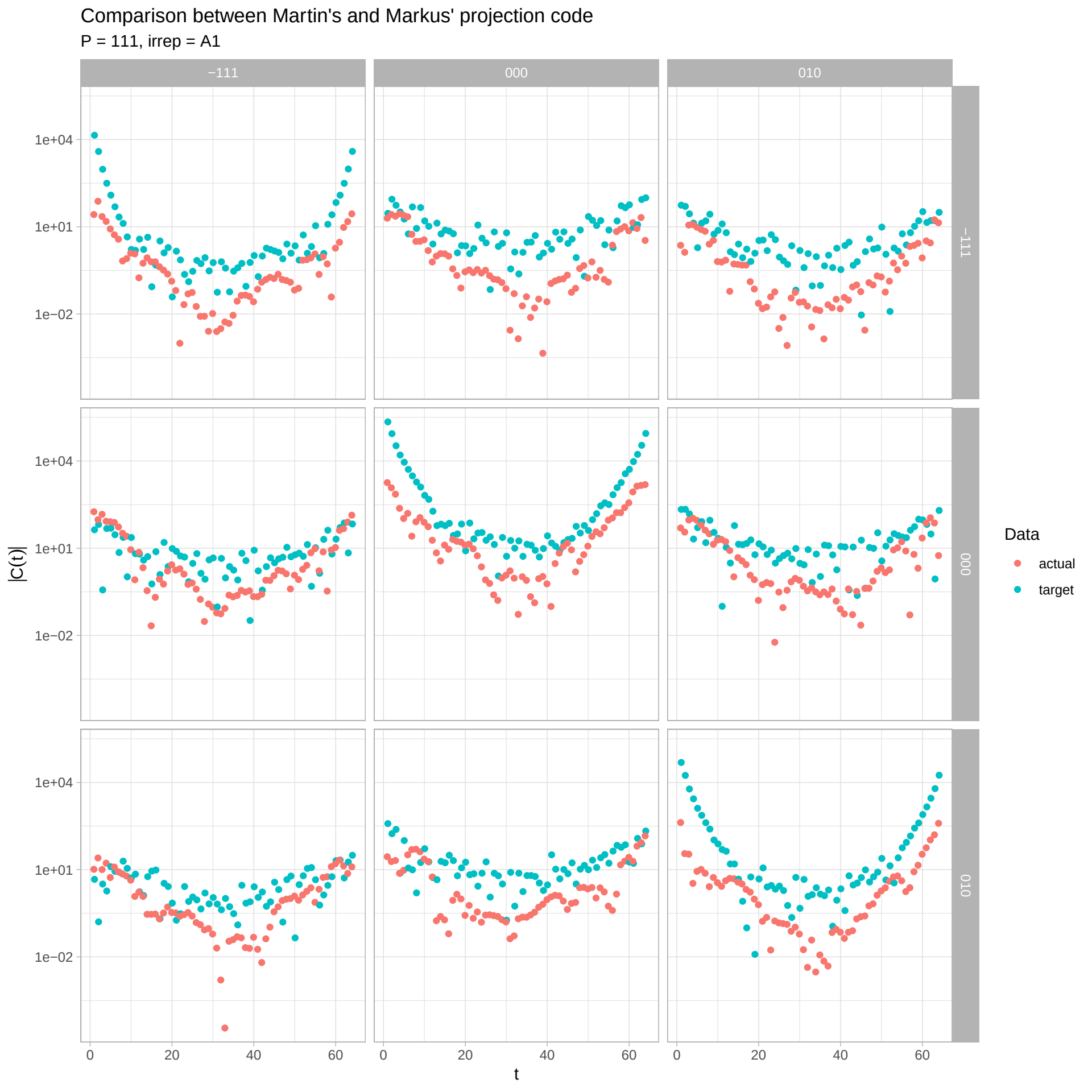

Comparison between Martin's and Markus' projection code
P = −11−1, irrep = A1
−111
000
010
−111
000
010
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

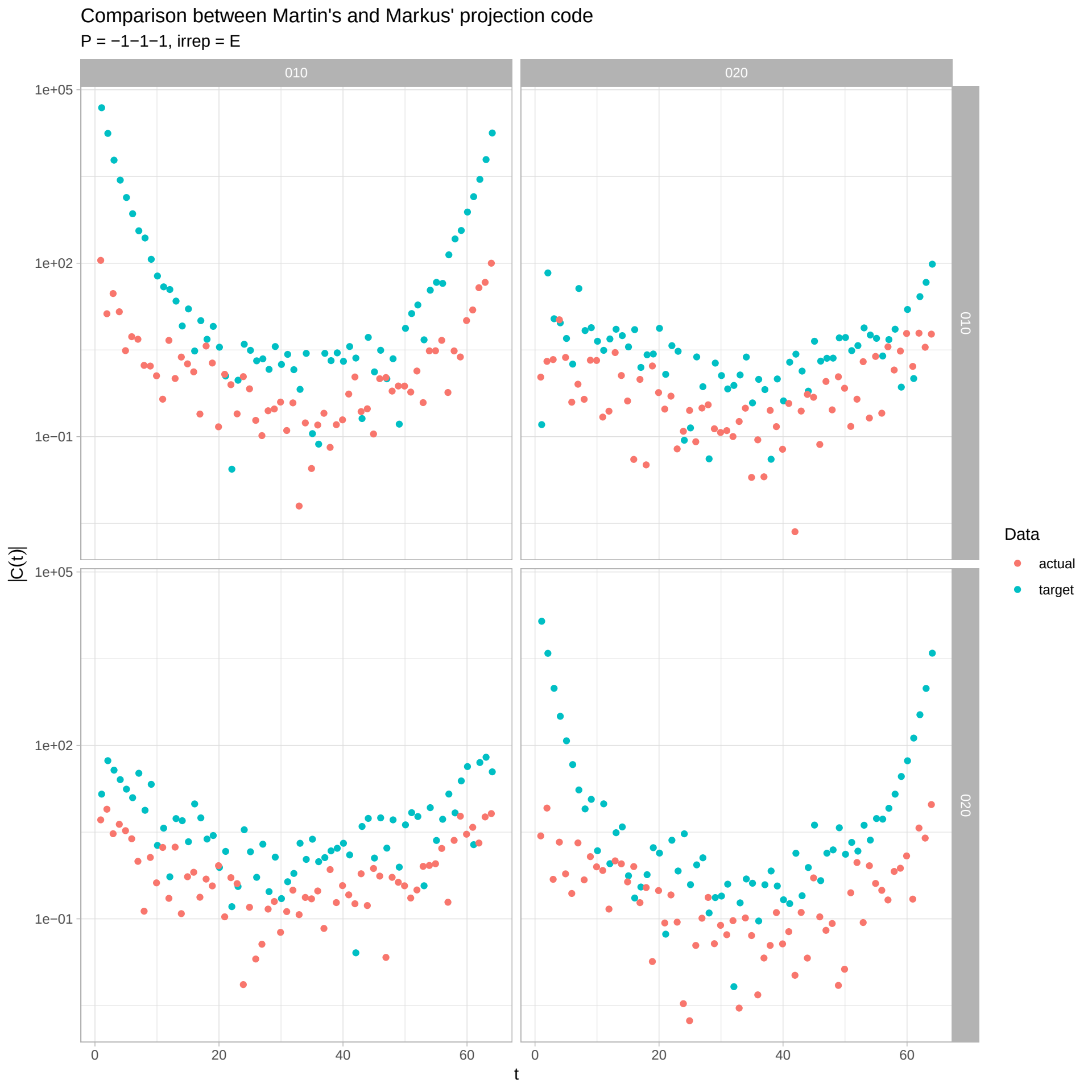

Comparison between Martin's and Markus' projection code
P = −111, irrep = A1
−111
000
010
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

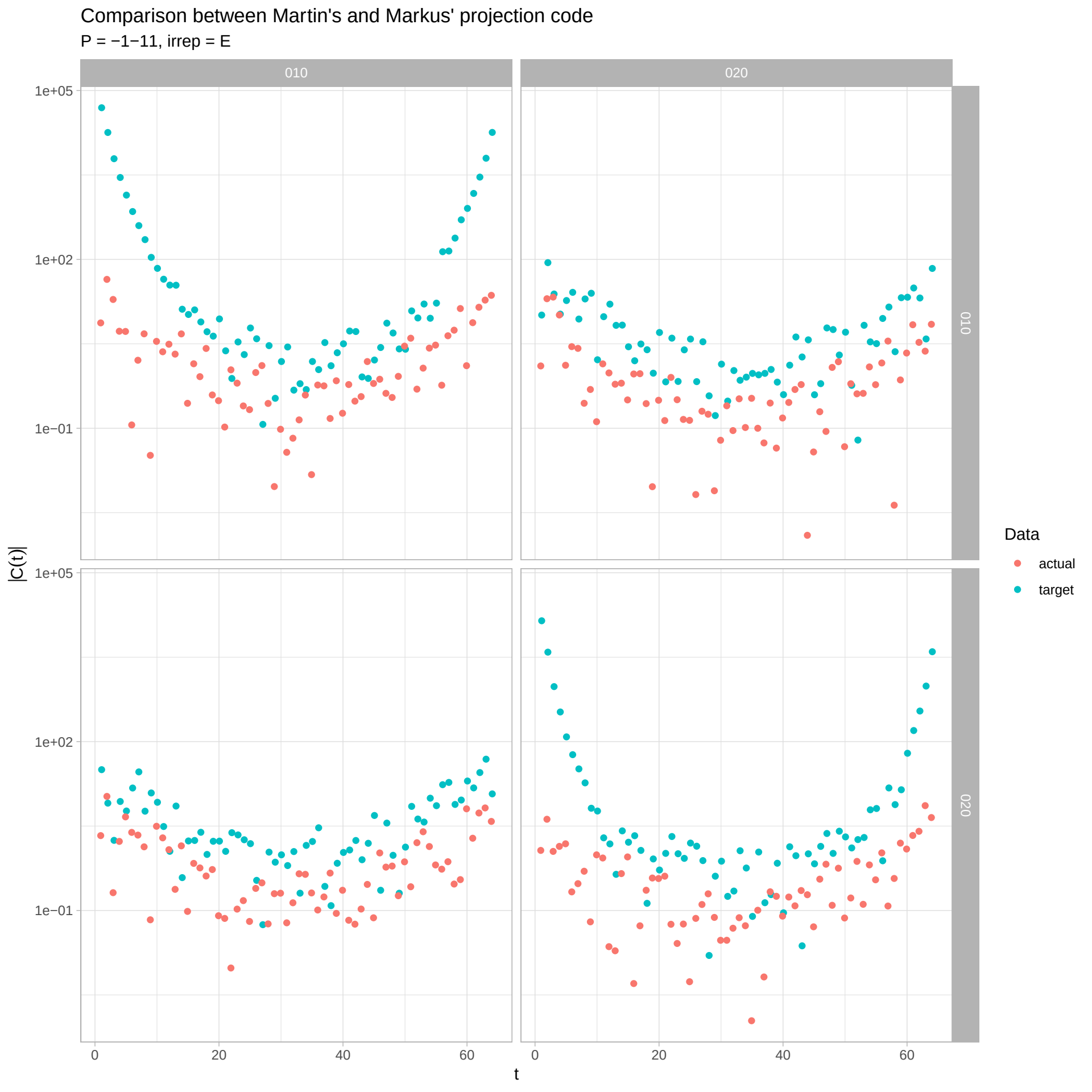
Comparison between Martin's and Markus' projection code
P = 1−1−1, irrep = A1
−111
000
010
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

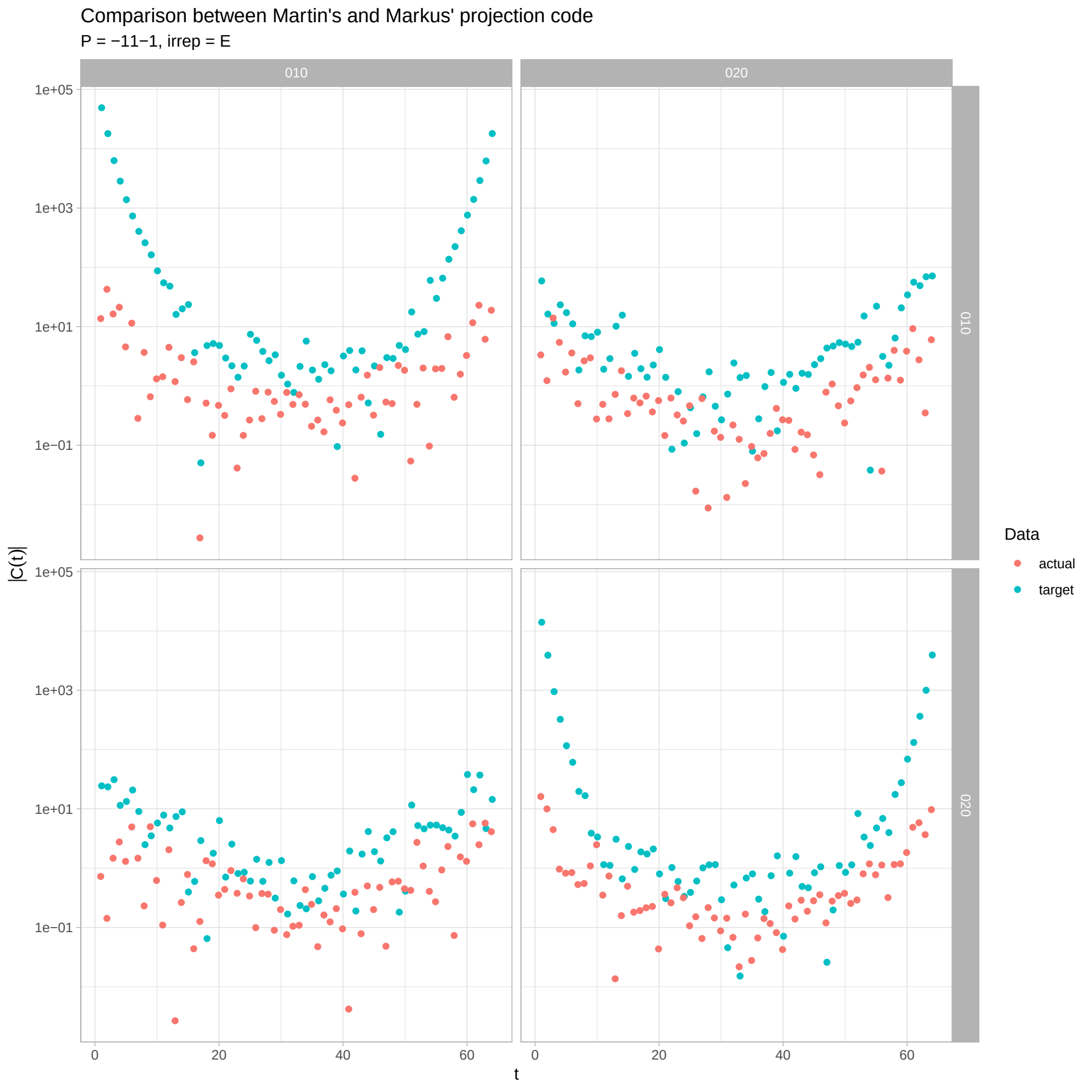

Comparison between Martin's and Markus' projection code
P = 1−11, irrep = A1
−111
000
010
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

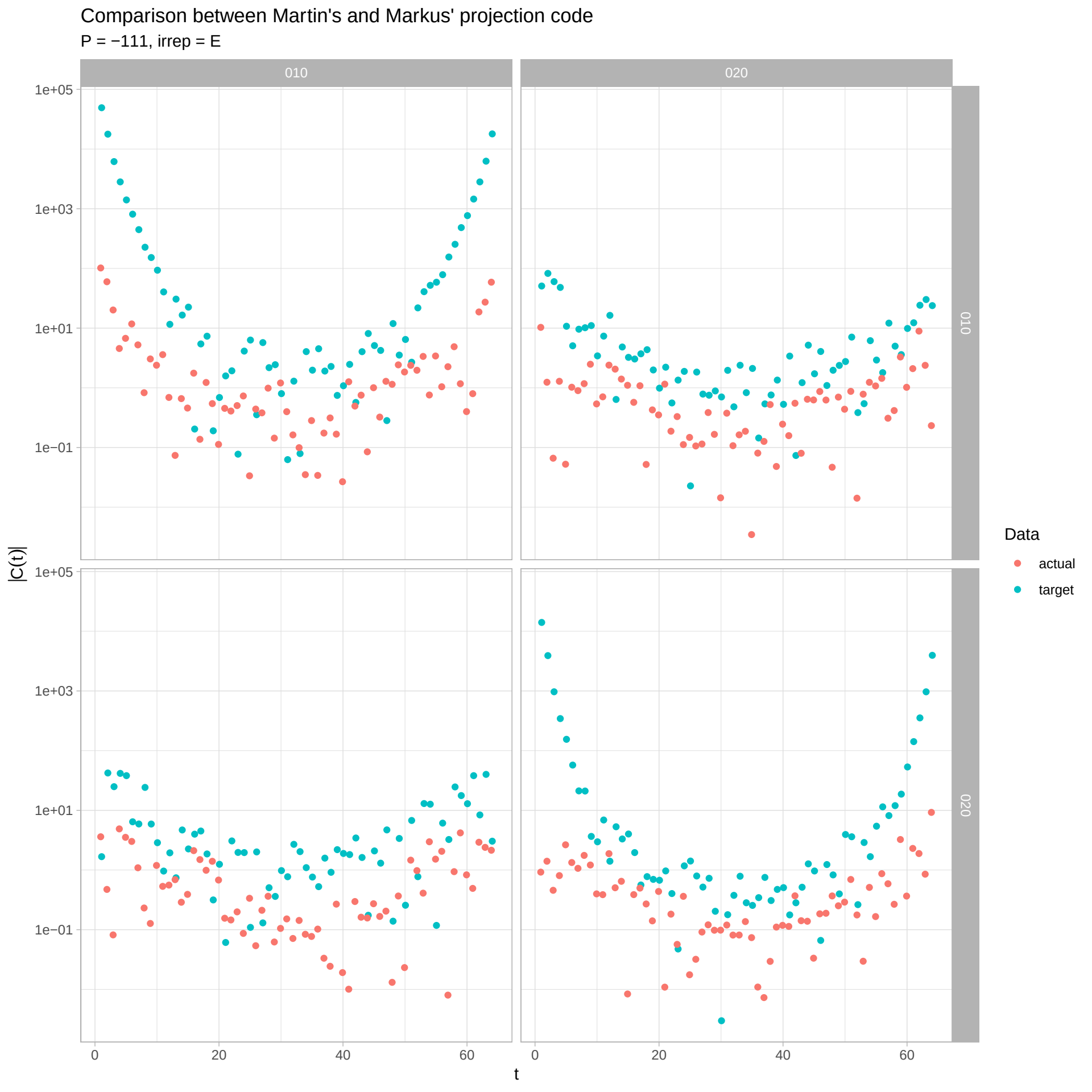

Comparison between Martin's and Markus' projection code
P = 11−1, irrep = A1
−111
000
010
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

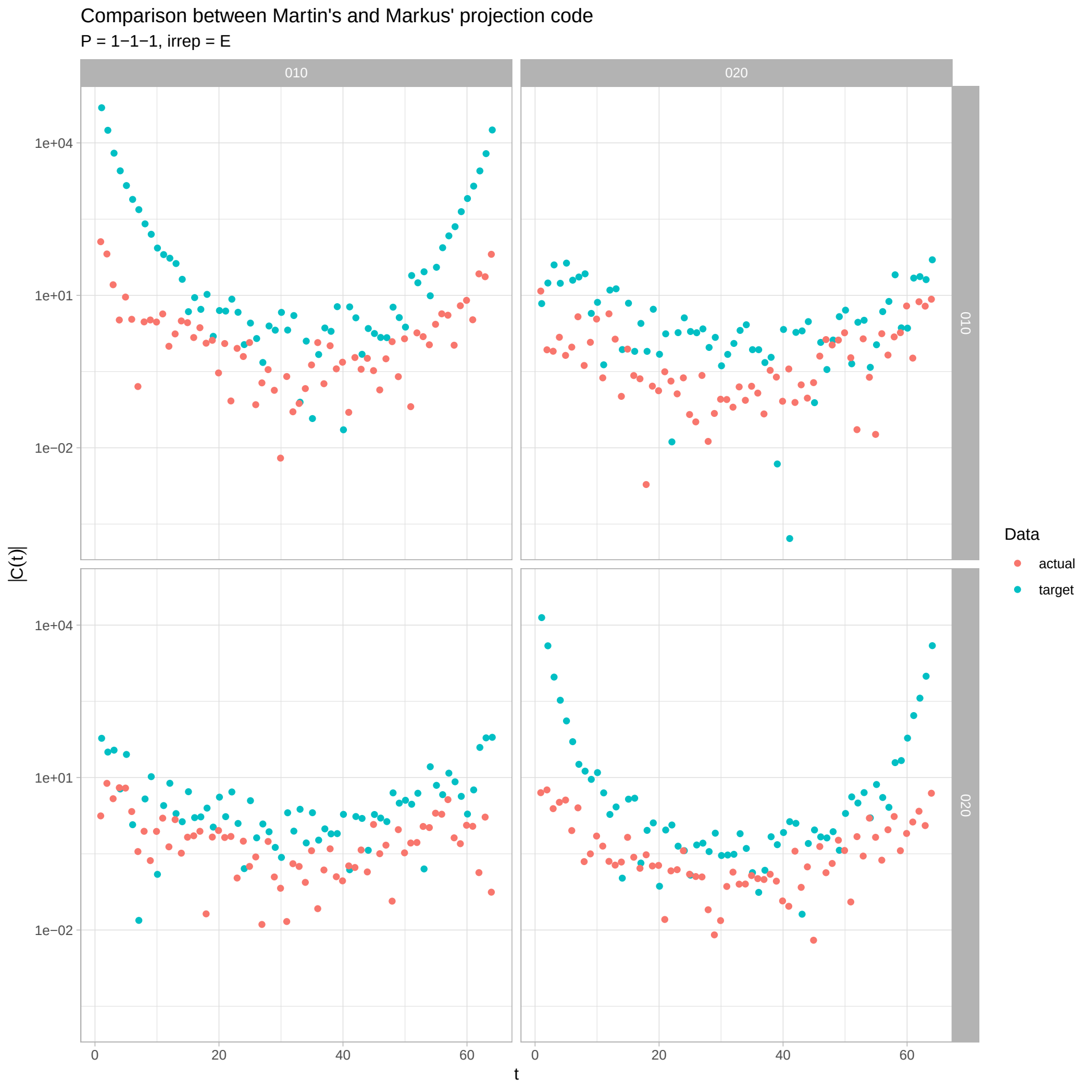

Comparison between Martin's and Markus' projection code
P = 111, irrep = A1
−111
000
010
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target

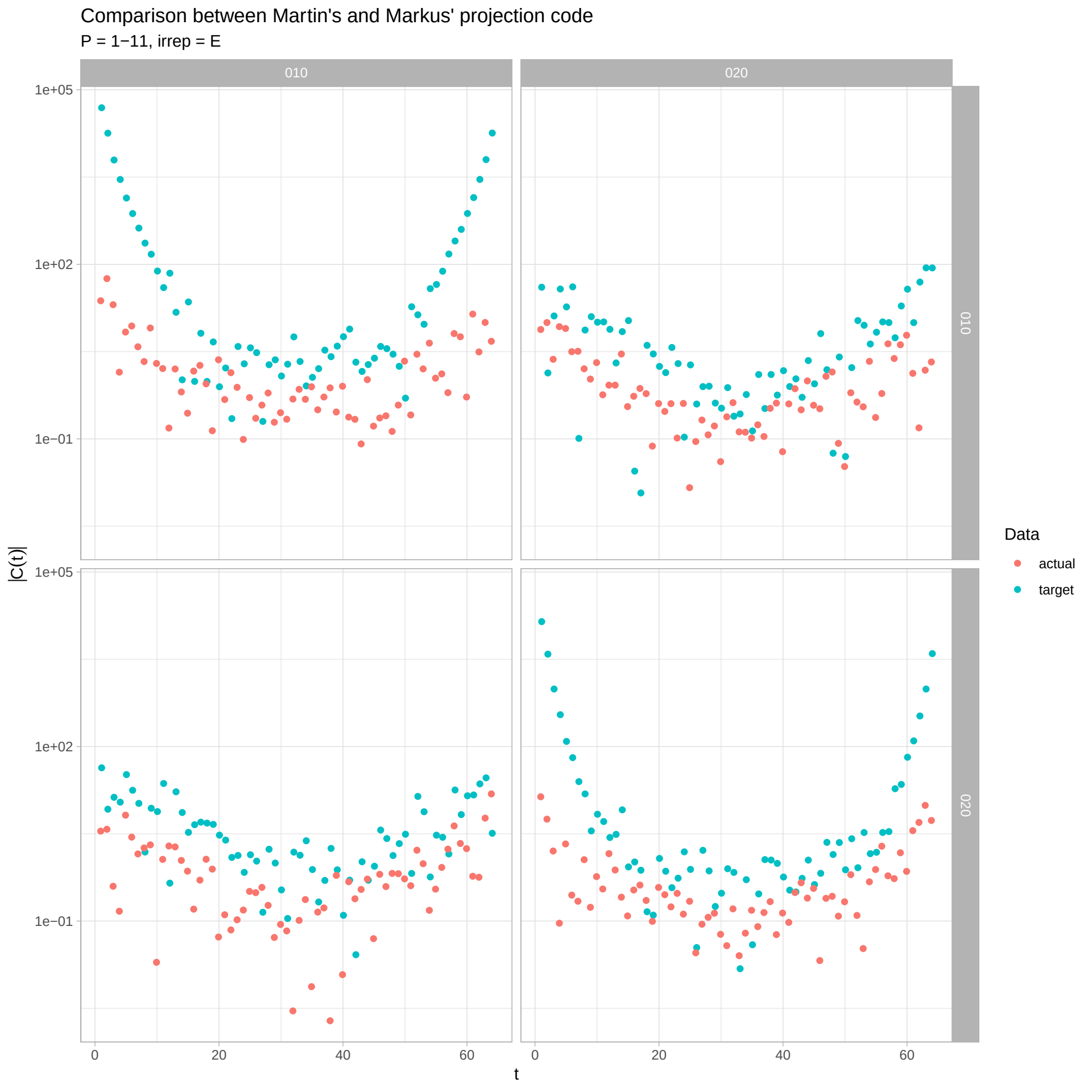

Comparison between Martin's and Markus' projection code
P = −1−1−1, irrep = E
010
020
010
020
1e+05
1e+02
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

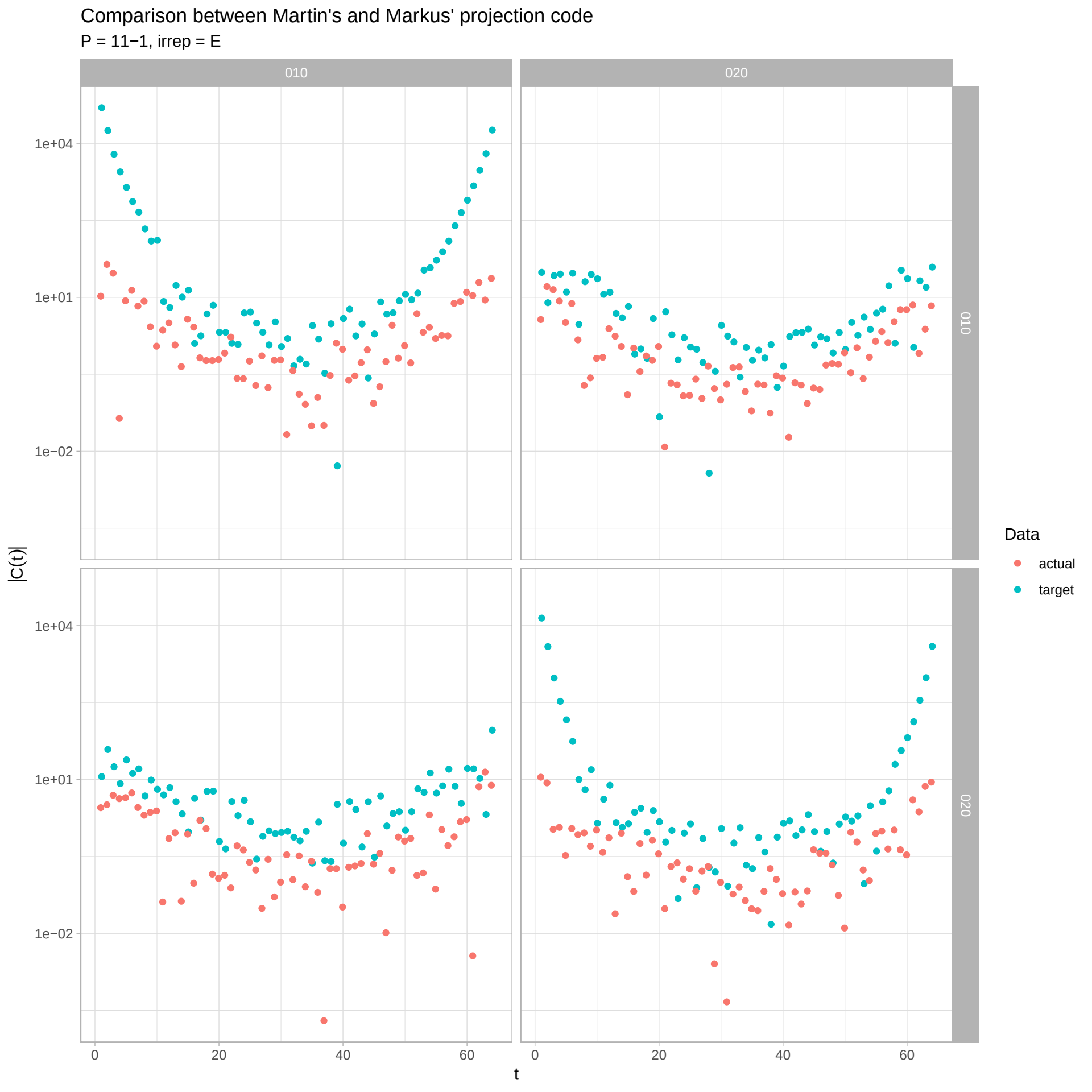

Comparison between Martin's and Markus' projection code
P = −1−11, irrep = E
010
020
010
020
1e+05
1e+02
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target

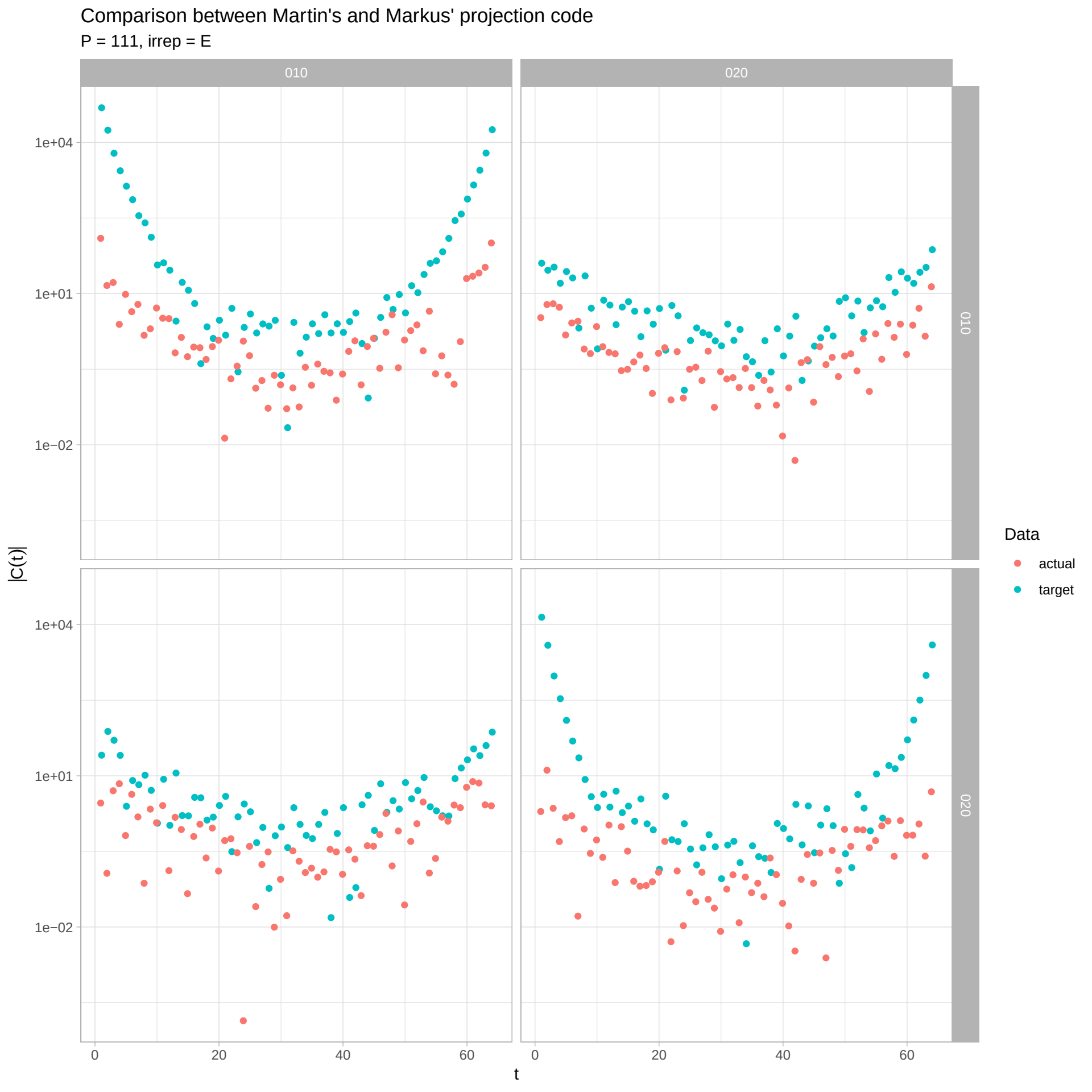

Comparison between Martin's and Markus' projection code
P = −11−1, irrep = E
010
020
010
020
1e+05
1e+03
1e+01
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target


Comparison between Martin's and Markus' projection code
P = −111, irrep = E
010
020
010
020
1e+05
1e+03
1e+01
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target


Comparison between Martin's and Markus' projection code
P = 1−1−1, irrep = E
010
020
010
020
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target


Comparison between Martin's and Markus' projection code
P = 1−11, irrep = E
010
020
010
020
1e+05
1e+02
1e−01
|C(t)|
0
20
40
60
t
Data
actual
target


Comparison between Martin's and Markus' projection code
P = 11−1, irrep = E
010
020
010
020
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target


Comparison between Martin's and Markus' projection code
P = 111, irrep = E
010
020
010
020
1e+04
1e+01
1e−02
|C(t)|
0
20
40
60
t
Data
actual
target