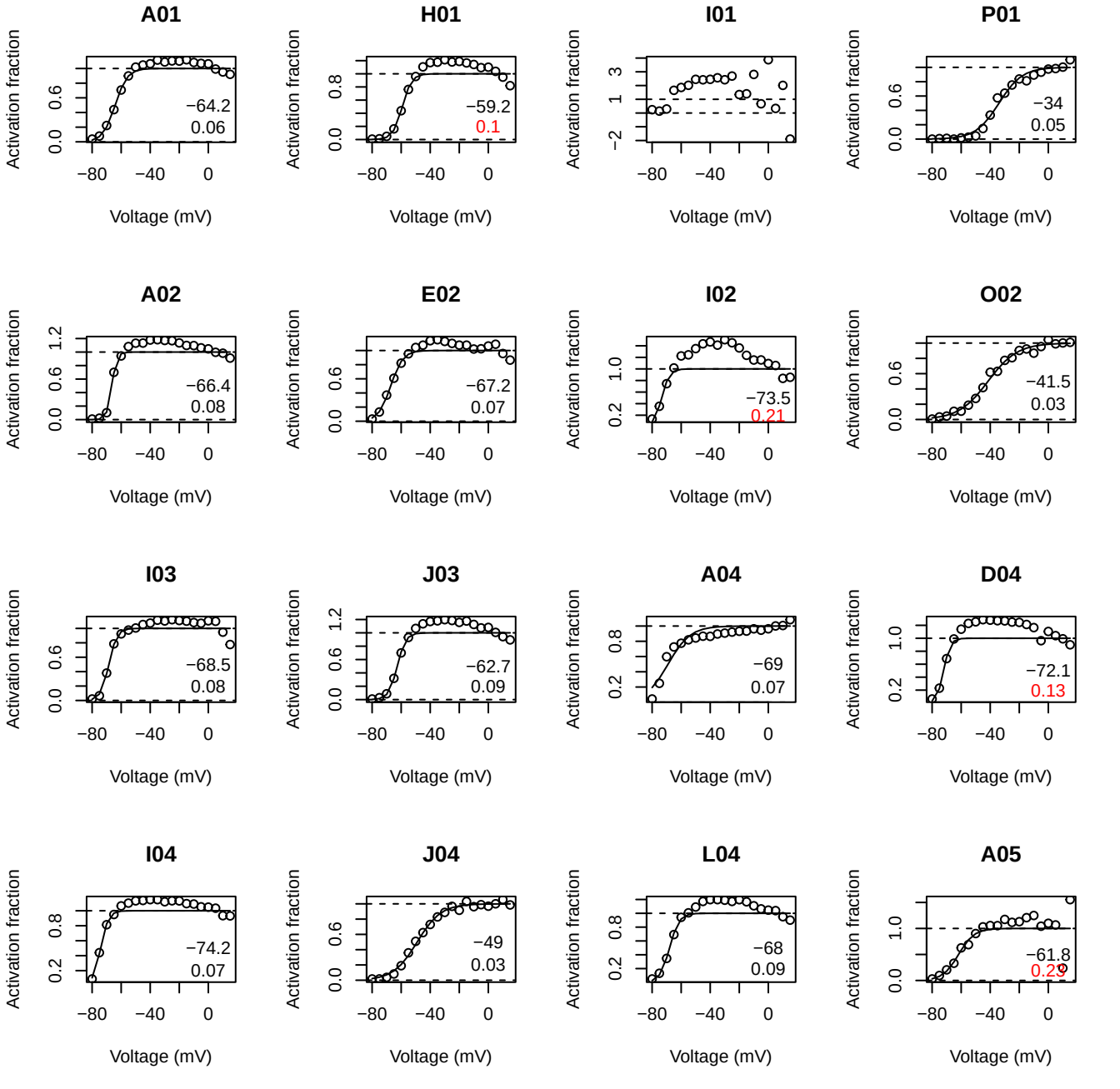
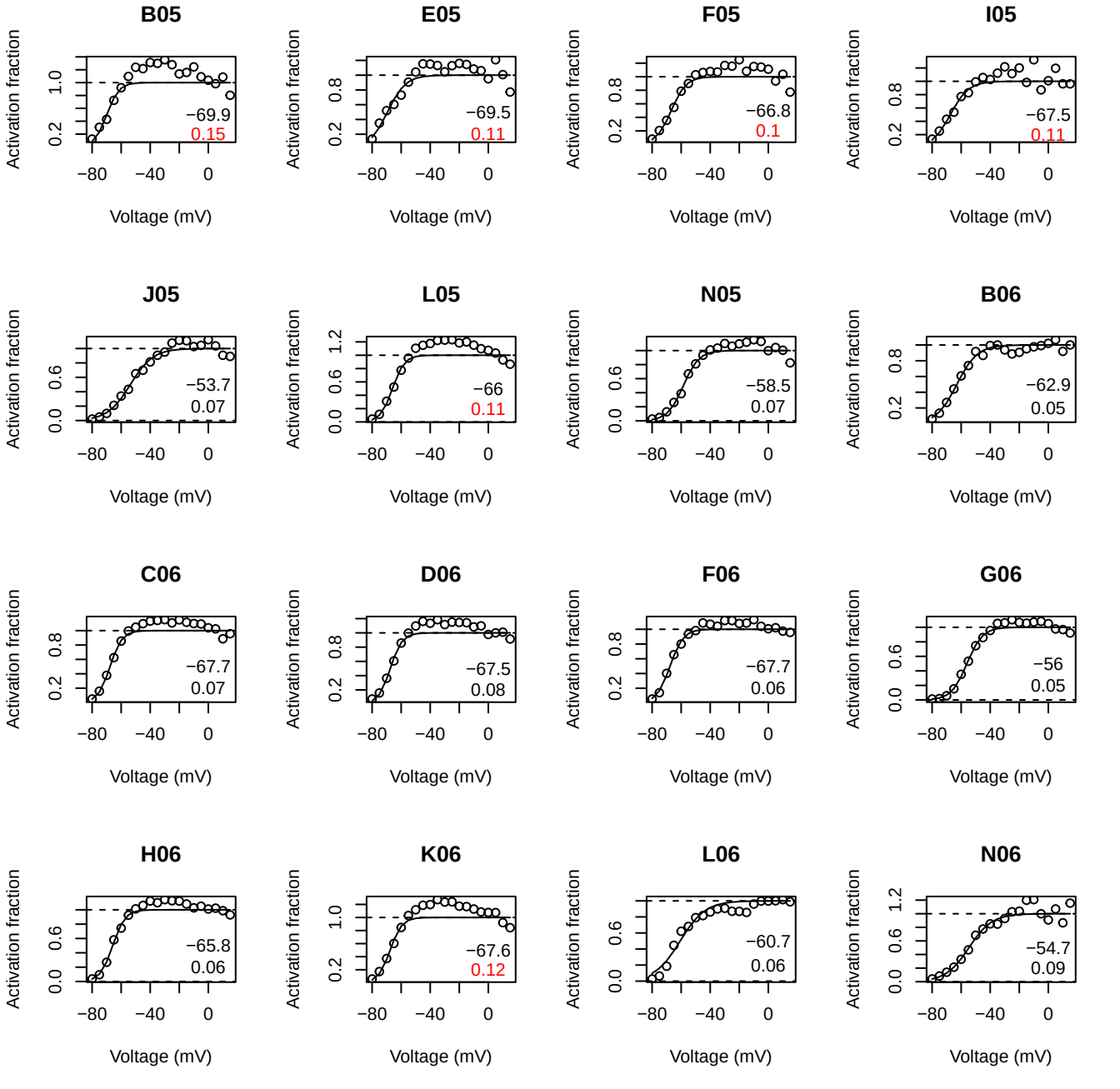
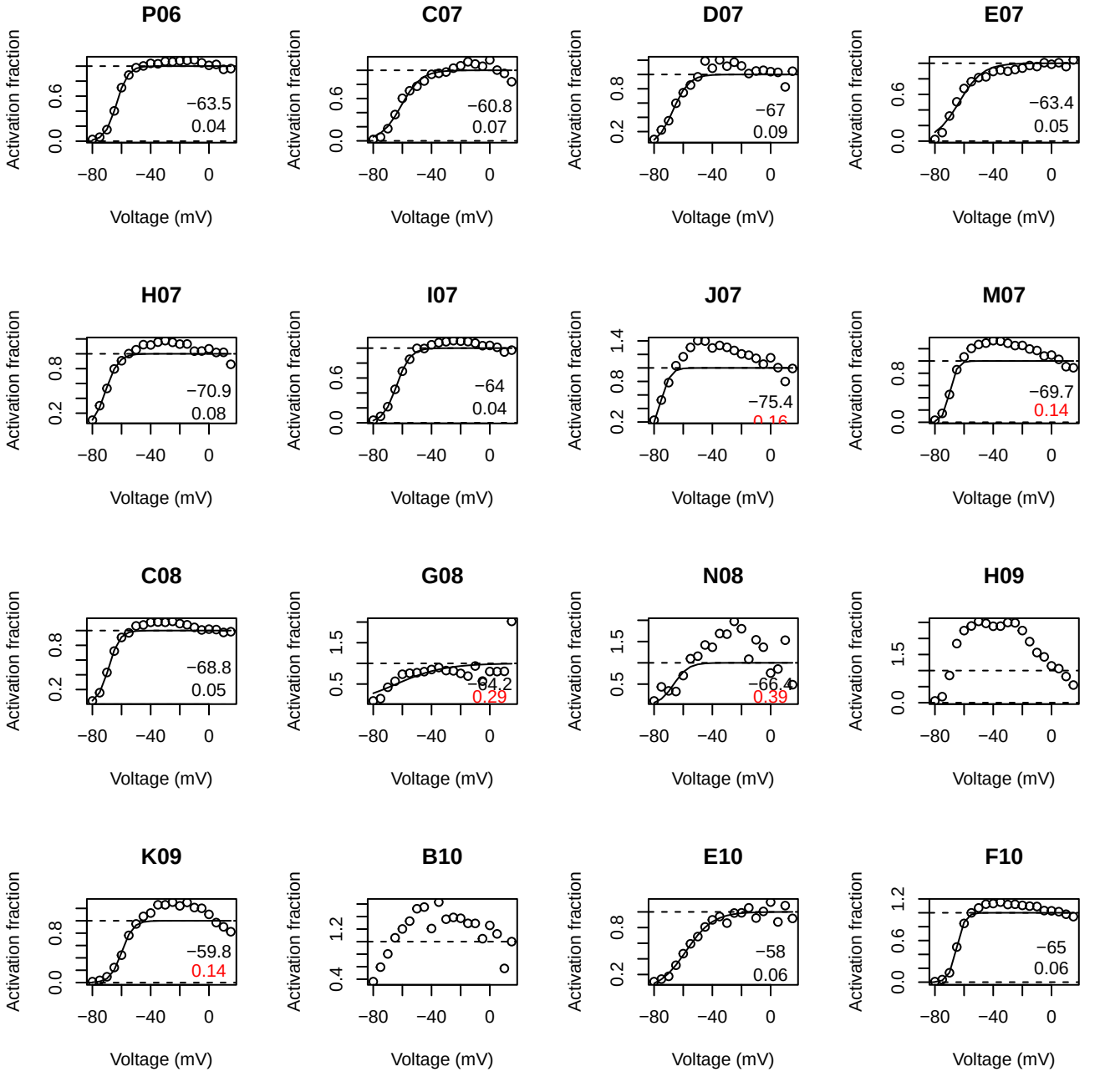
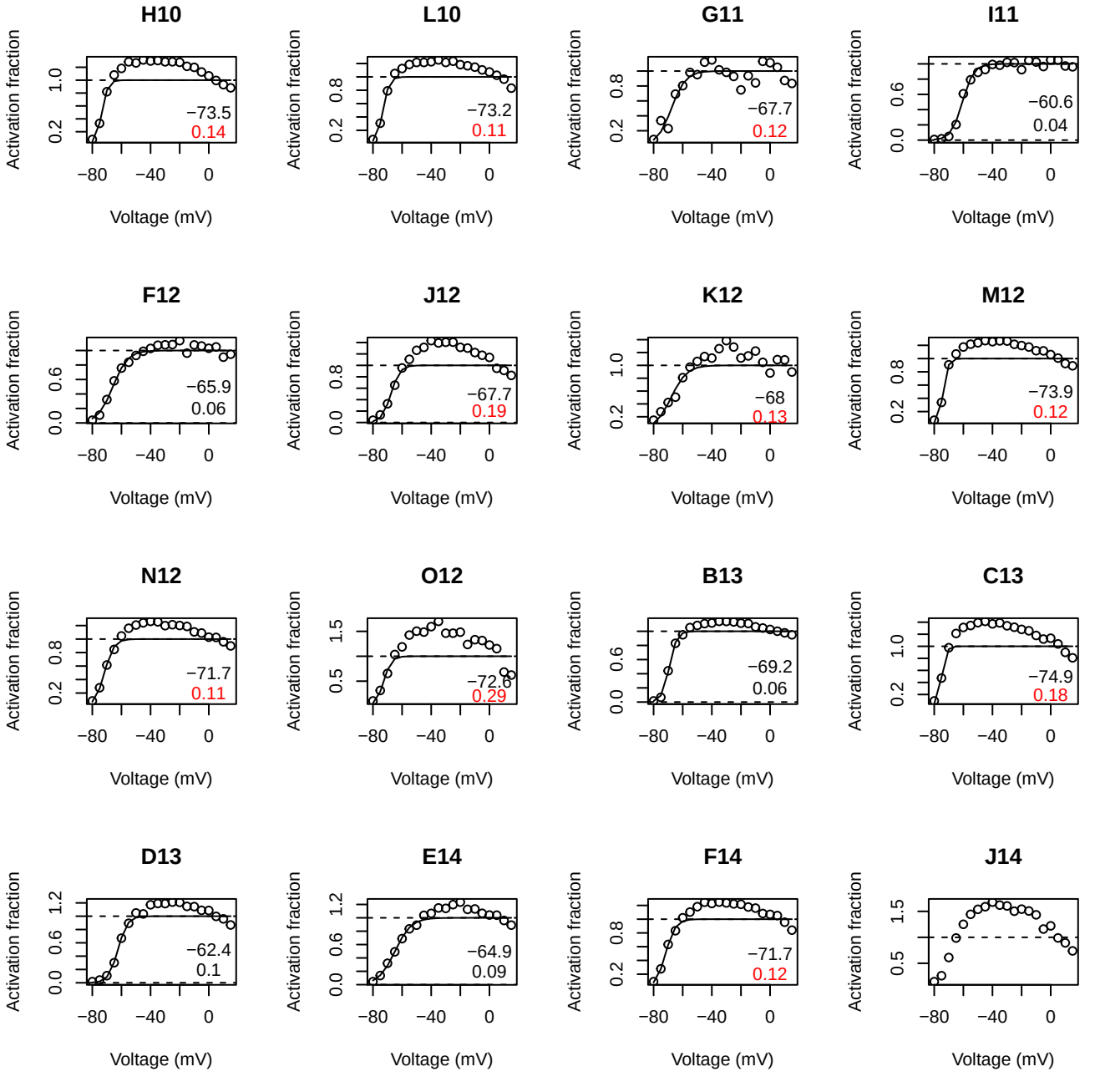
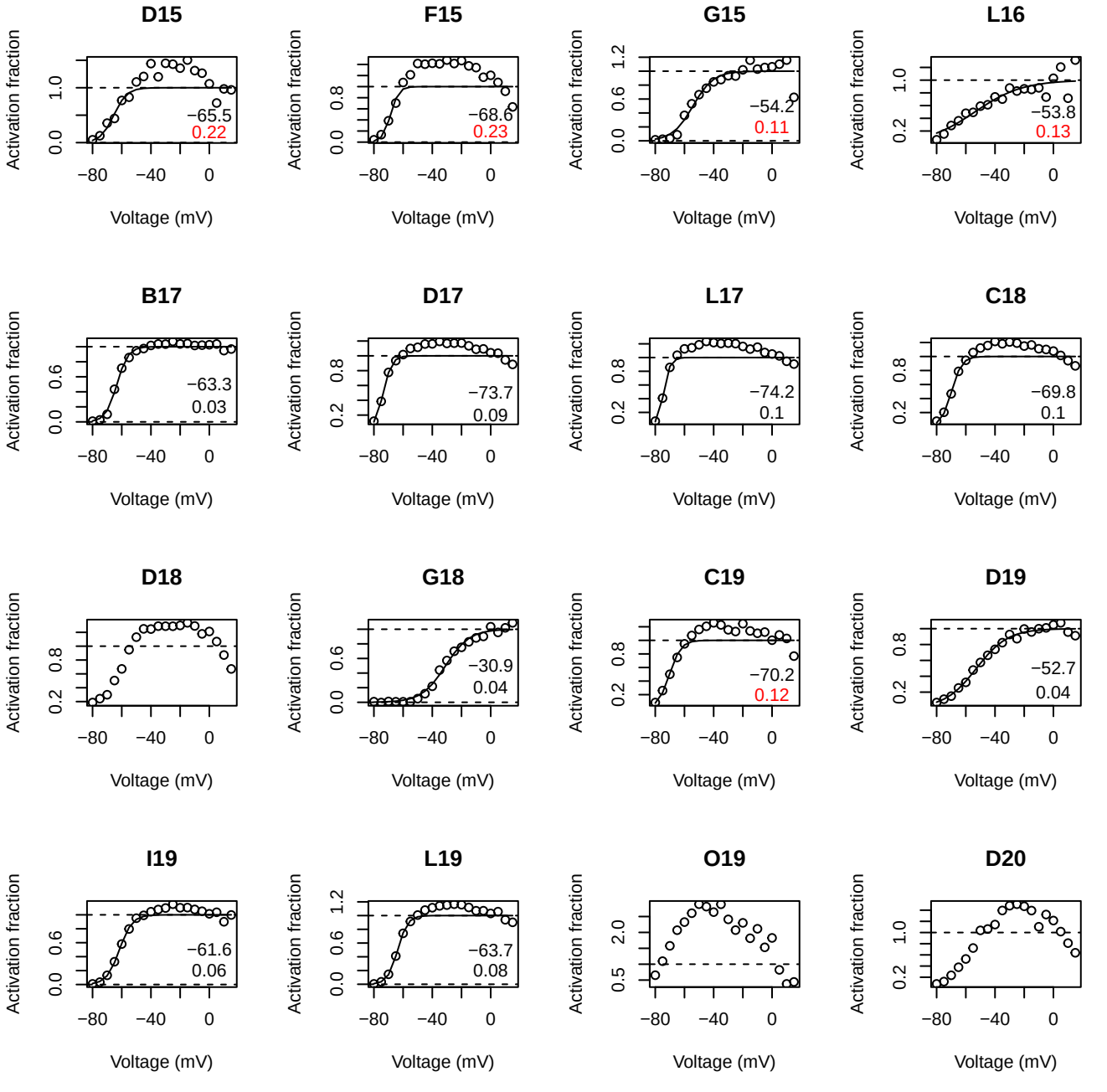
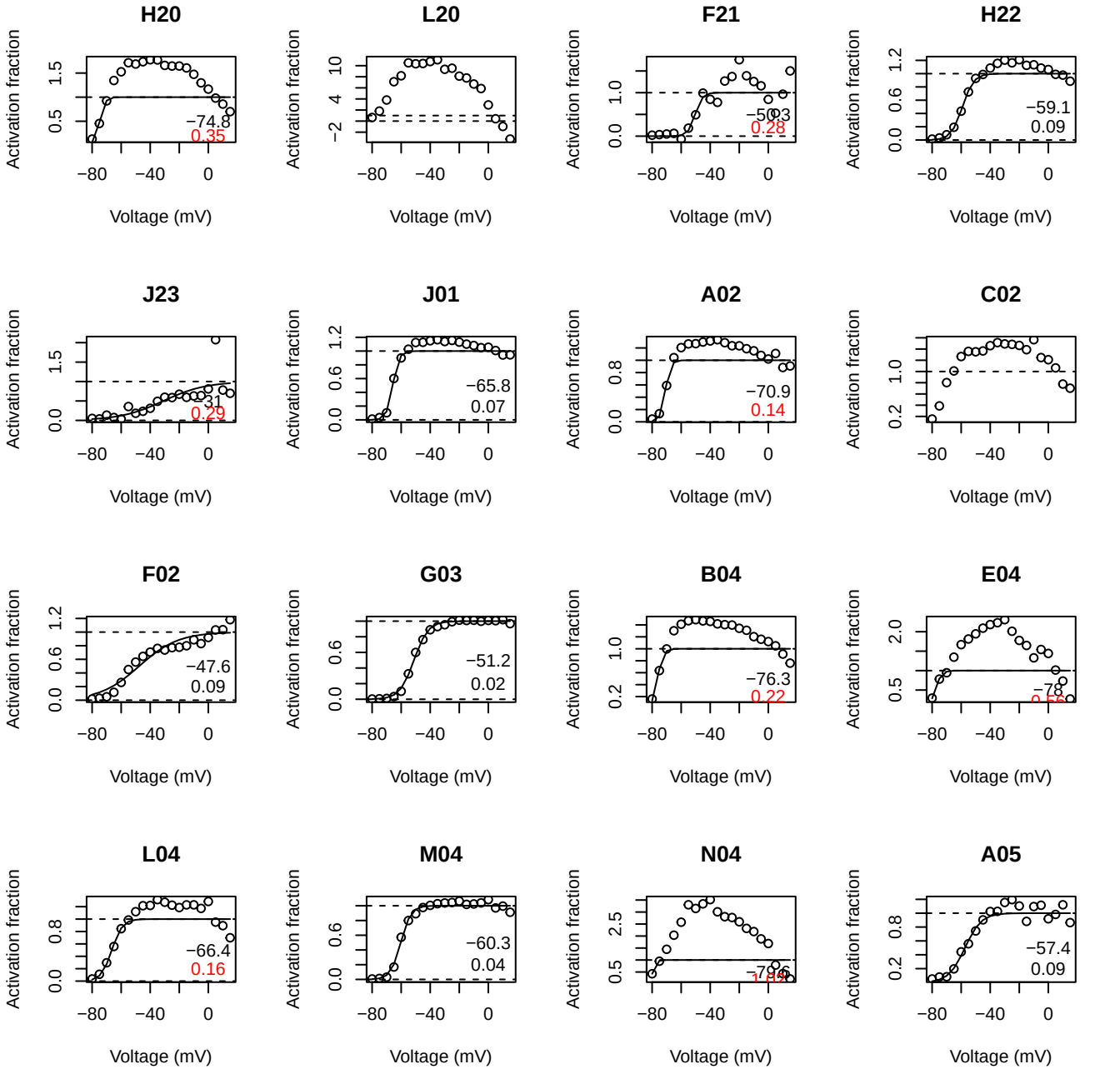

A01
−64.2
0.06
H01
−59.2
0.1
I01
P01
−34
0.05
A02
−66.4
0.08
E02
−67.2
0.07
I02
−73.5
0.21
O02
−41.5
0.03
I03
−68.5
0.08
J03
−62.7
0.09
A04
−69
0.07
D04
−72.1
0.13
I04
−74.2
0.07
J04
−49
0.03
L04
−68
0.09
A05
−61.8
0.29
Activation fraction
Voltage (mV)

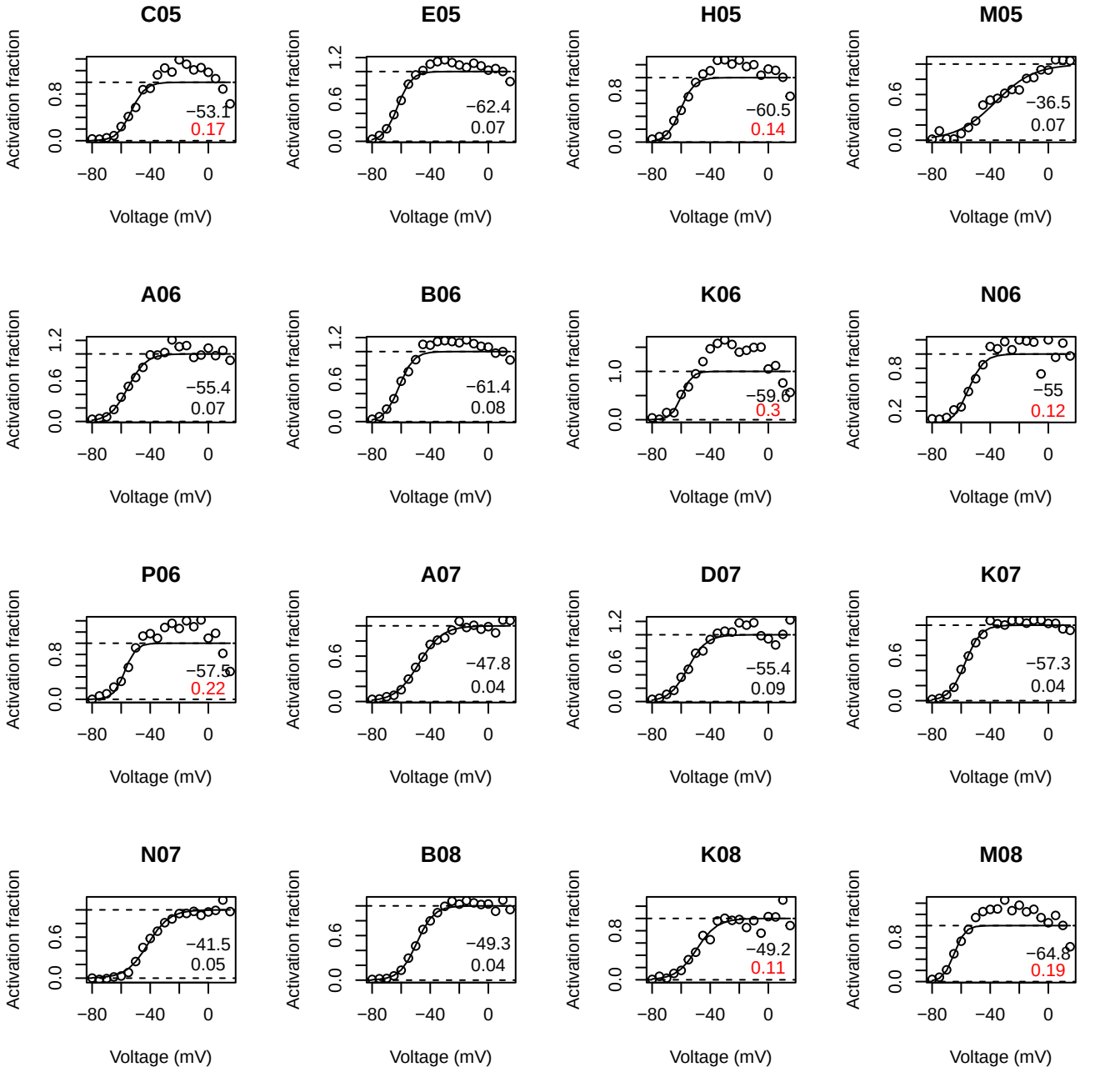

B05
−69.9
0.15
E05
−69.5
0.11
F05
−66.8
0.1
I05
−67.5
0.11
J05
−53.7
0.07
L05
−66
0.11
N05
−58.5
0.07
B06
−62.9
0.05
C06
−67.7
0.07
D06
−67.5
0.08
F06
−67.7
0.06
G06
−56
0.05
H06
−65.8
0.06
K06
−67.6
0.12
L06
−60.7
0.06
N06
−54.7
0.09
Activation fraction
Voltage (mV)

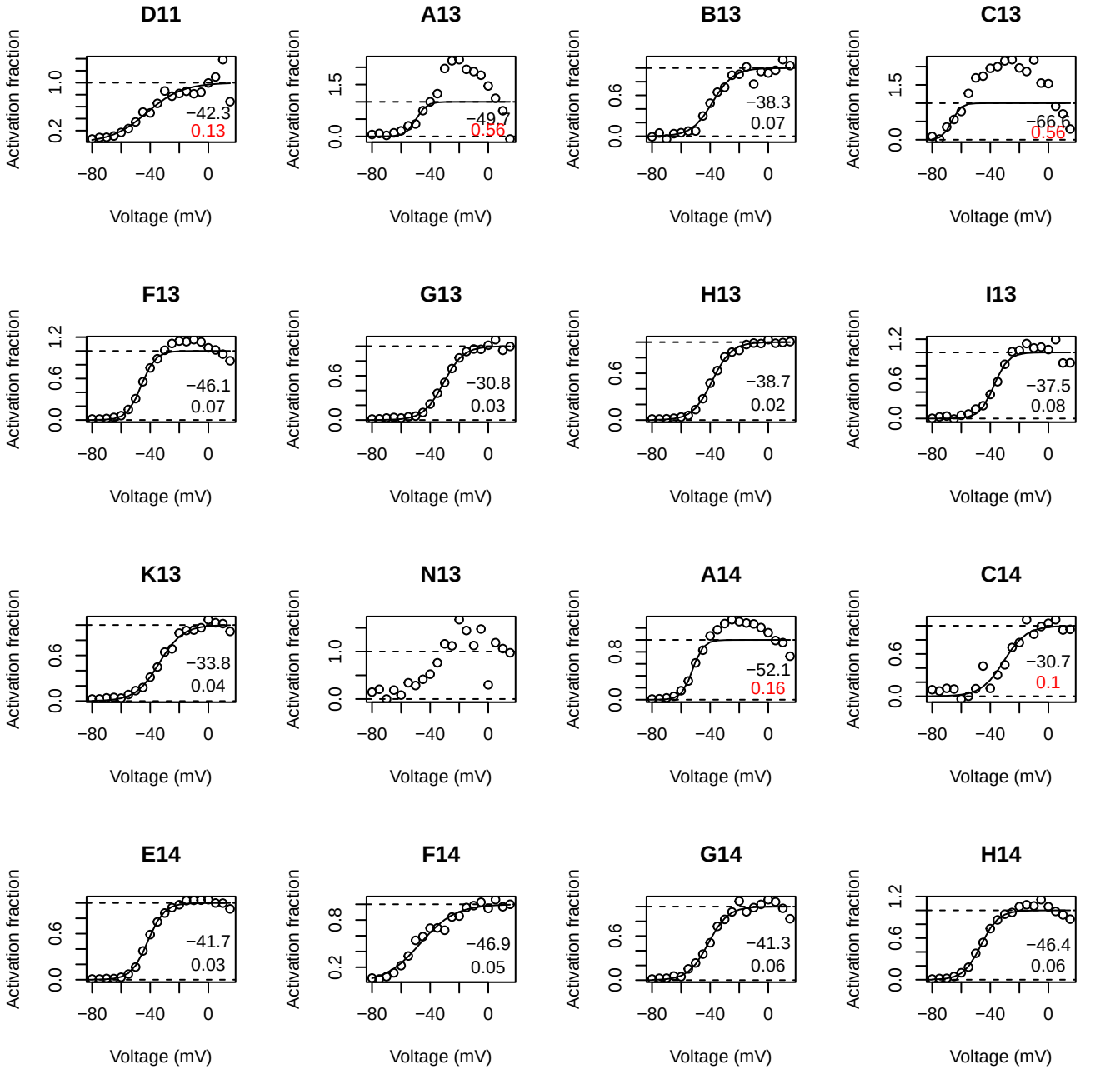

P06
−63.5
0.04
C07
−60.8
0.07
D07
−67
0.09
E07
−63.4
0.05
H07
−70.9
0.08
I07
−64
0.04
J07
−75.4
0.16
M07
−69.7
0.14
C08
−68.8
0.05
G08
−64.2
0.29
N08
−66.4
0.39
H09
K09
−59.8
0.14
B10
E10
−58
0.06
F10
−65
0.06
Activation fraction
Voltage (mV)

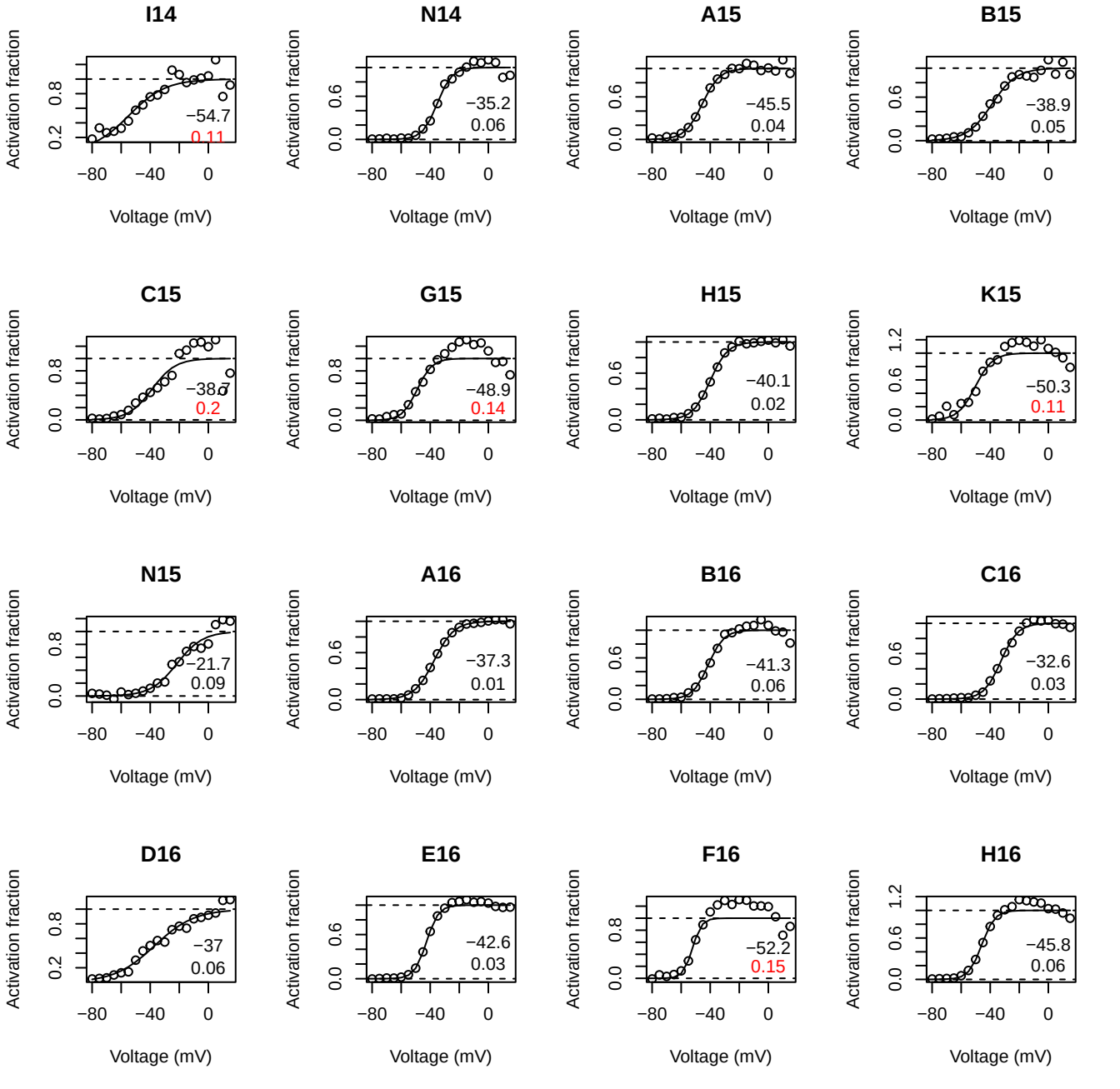

H10
−73.5
0.14
L10
−73.2
0.11
G11
−67.7
0.12
I11
−60.6
0.04
F12
−65.9
0.06
J12
−67.7
0.19
K12
−68
0.13
M12
−73.9
0.12
N12
−71.7
0.11
O12
−72.6
0.29
B13
−69.2
0.06
C13
−74.9
0.18
D13
−62.4
0.1
E14
−64.9
0.09
F14
−71.7
0.12
J14
Activation fraction
Voltage (mV)

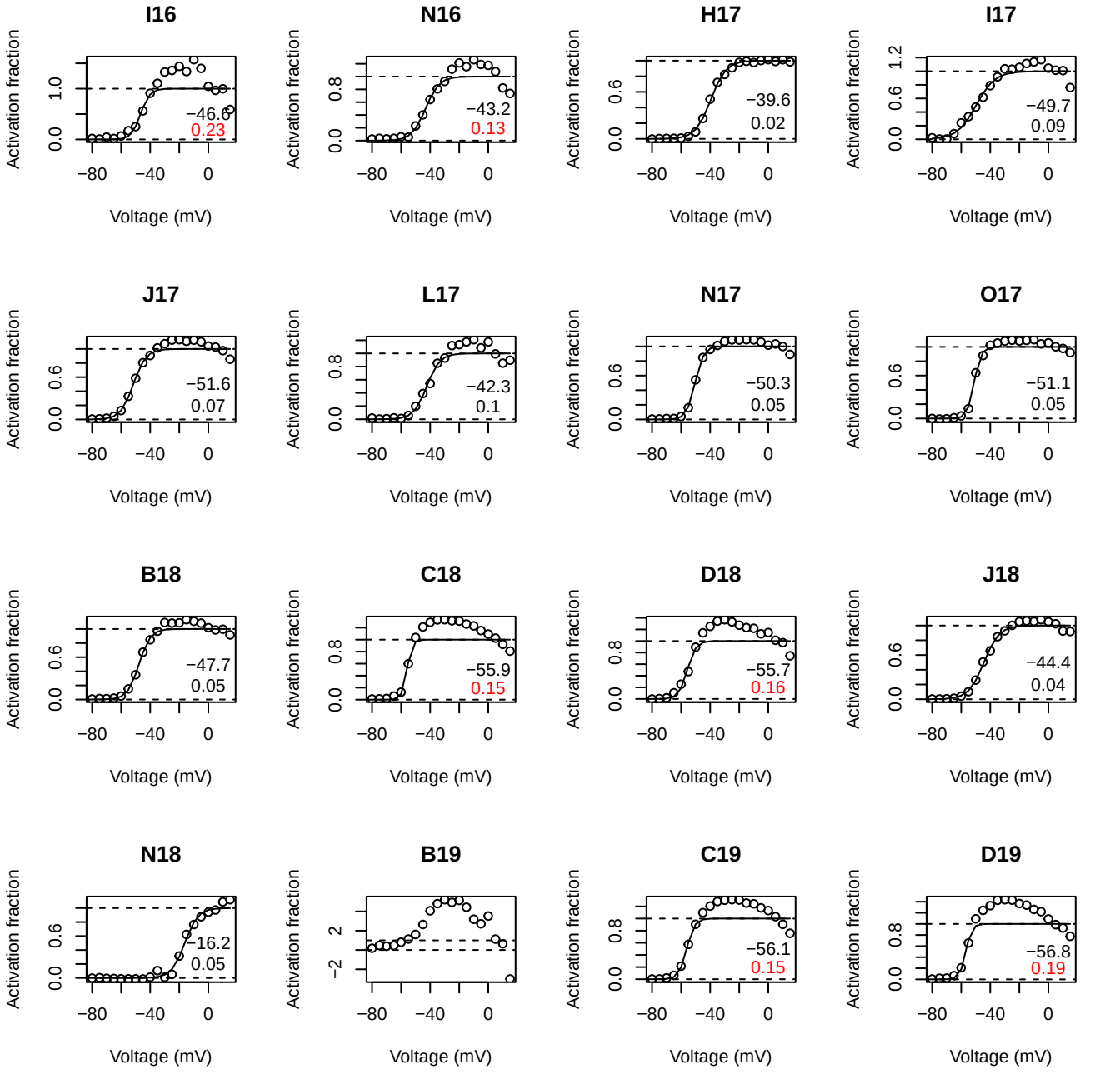

D15
−65.5
0.22
F15
−68.6
0.23
G15
−54.2
0.11
L16
−53.8
0.13
B17
−63.3
0.03
D17
−73.7
0.09
L17
−74.2
0.1
C18
−69.8
0.1
D18
G18
−30.9
0.04
C19
−70.2
0.12
D19
−52.7
0.04
I19
−61.6
0.06
L19
−63.7
0.08
O19
D20
Activation fraction
Voltage (mV)

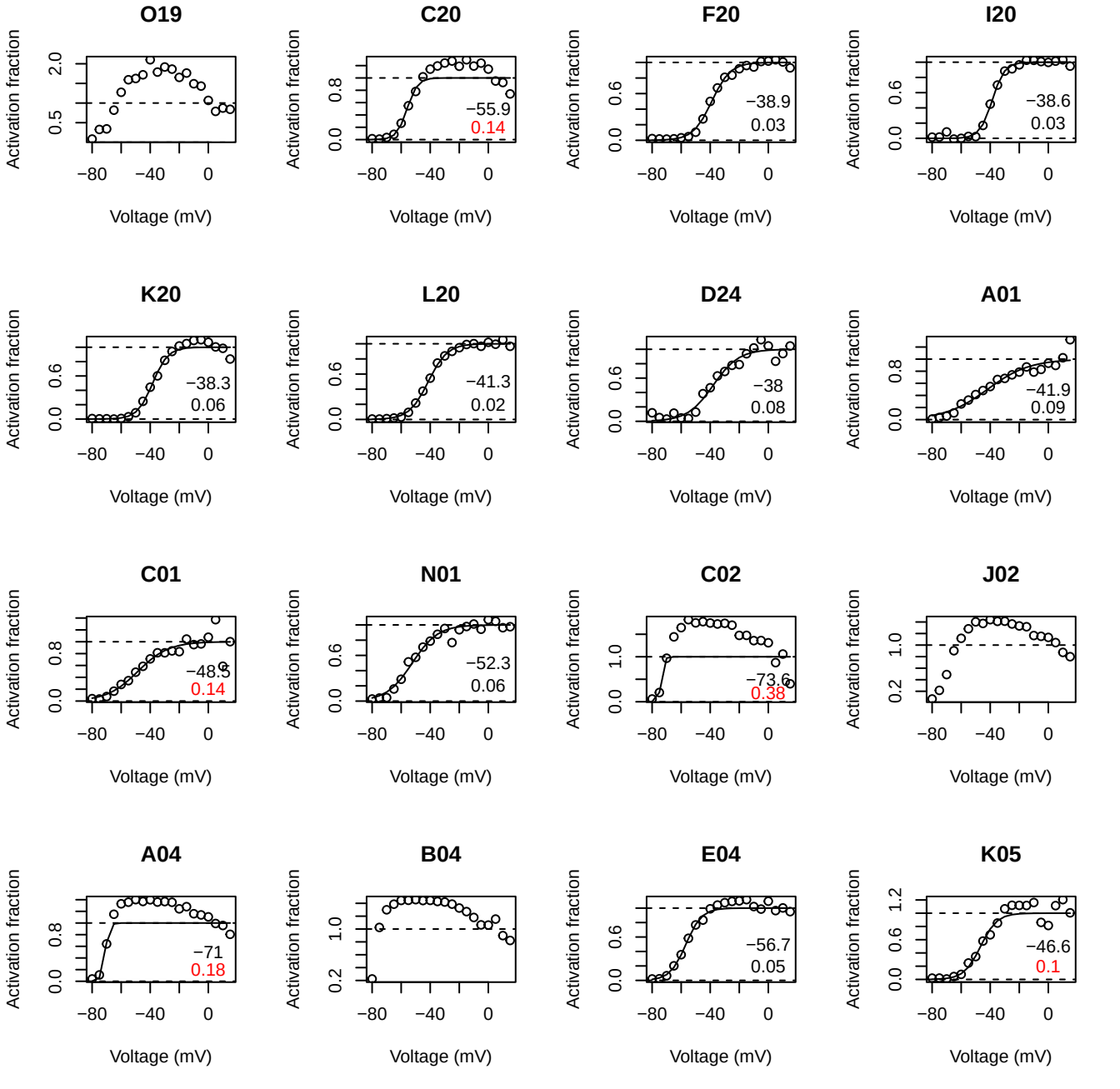

H20
−74.8
0.35
L20
F21
−50.3
0.28
H22
−59.1
0.09
J23
−31
0.29
J01
−65.8
0.07
A02
−70.9
0.14
C02
F02
−47.6
0.09
G03
−51.2
0.02
B04
−76.3
0.22
E04
L04
−66.4
0.16
M04
−60.3
0.04
N04
A05
−57.4
0.09
Activation fraction
Voltage (mV)

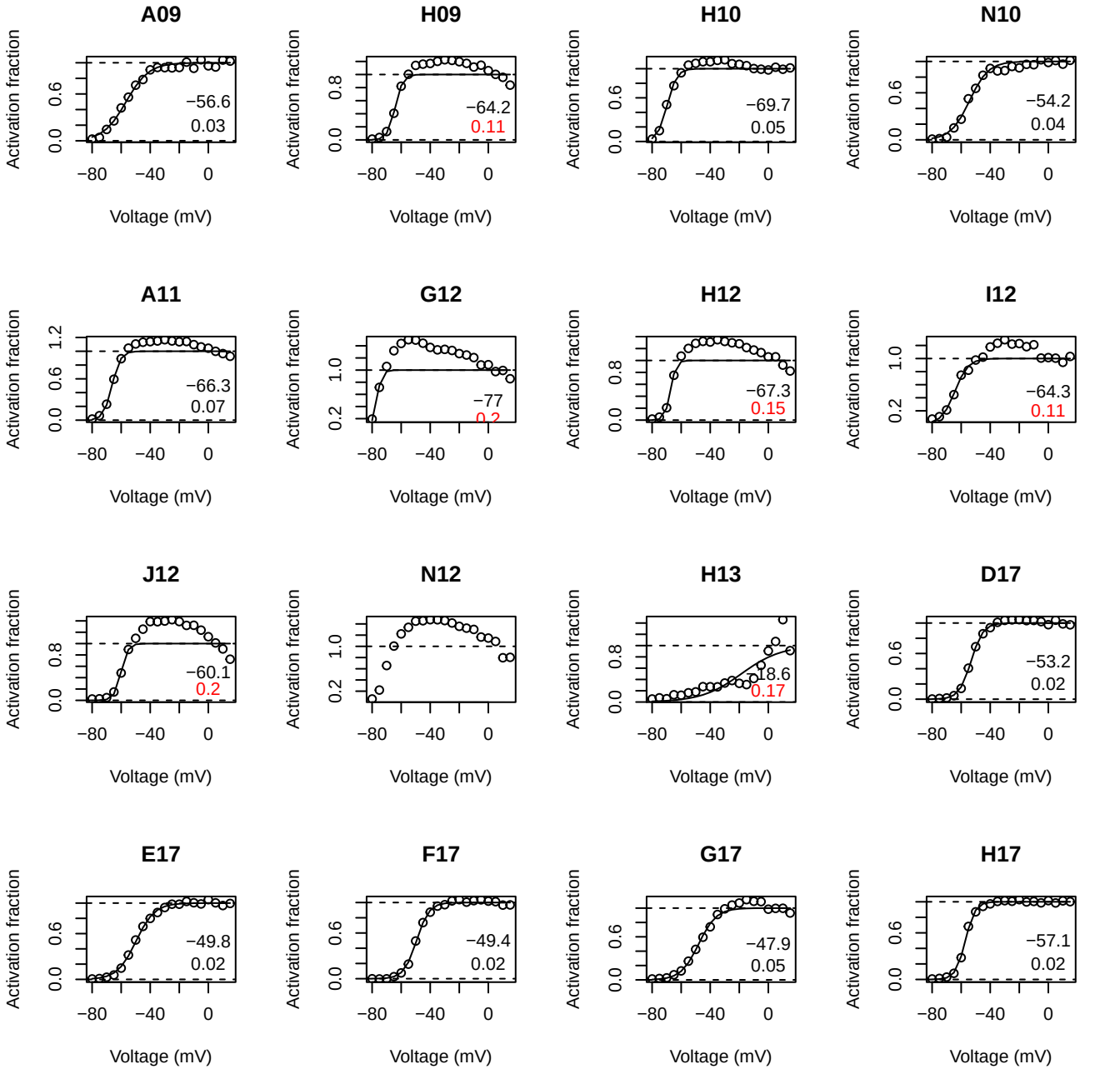

C05
−53.1
0.17
E05
−62.4
0.07
H05
−60.5
0.14
M05
−36.5
0.07
A06
−55.4
0.07
B06
−61.4
0.08
K06
−59.6
0.3
N06
−55
0.12
P06
−57.5
0.22
A07
−47.8
0.04
D07
−55.4
0.09
K07
−57.3
0.04
N07
−41.5
0.05
B08
−49.3
0.04
K08
−49.2
0.11
M08
−64.8
0.19
Activation fraction
Voltage (mV)
−80
−40
0

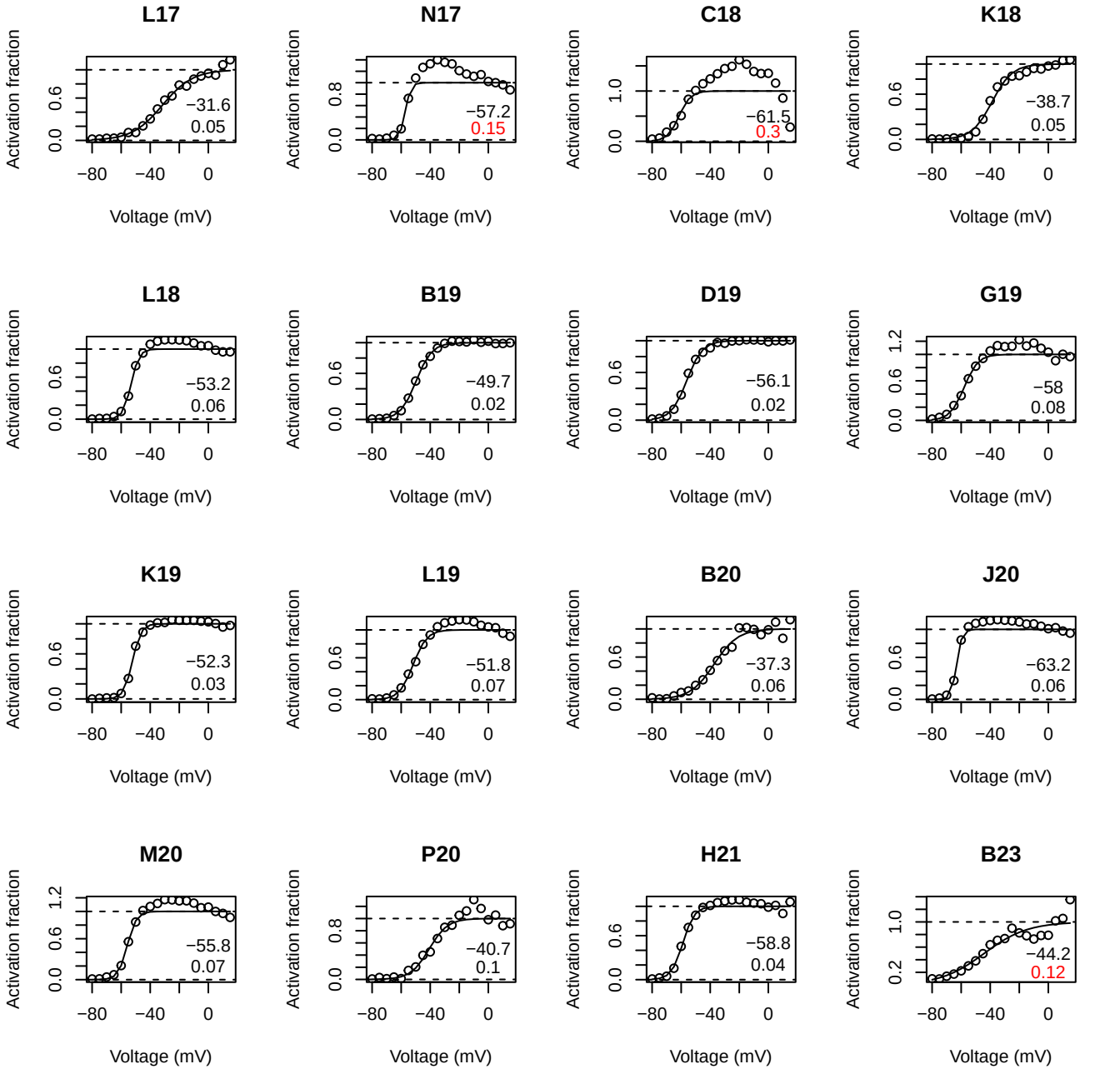

D11
−42.3
0.13
A13
−49.7
0.56
B13
−38.3
0.07
C13
−66.6
0.56
F13
−46.1
0.07
G13
−30.8
0.03
H13
−38.7
0.02
I13
−37.5
0.08
K13
−33.8
0.04
N13
A14
−52.1
0.16
C14
−30.7
0.1
E14
−41.7
0.03
F14
−46.9
0.05
G14
−41.3
0.06
H14
−46.4
0.06
Activation fraction
Voltage (mV)
−80
−40
0

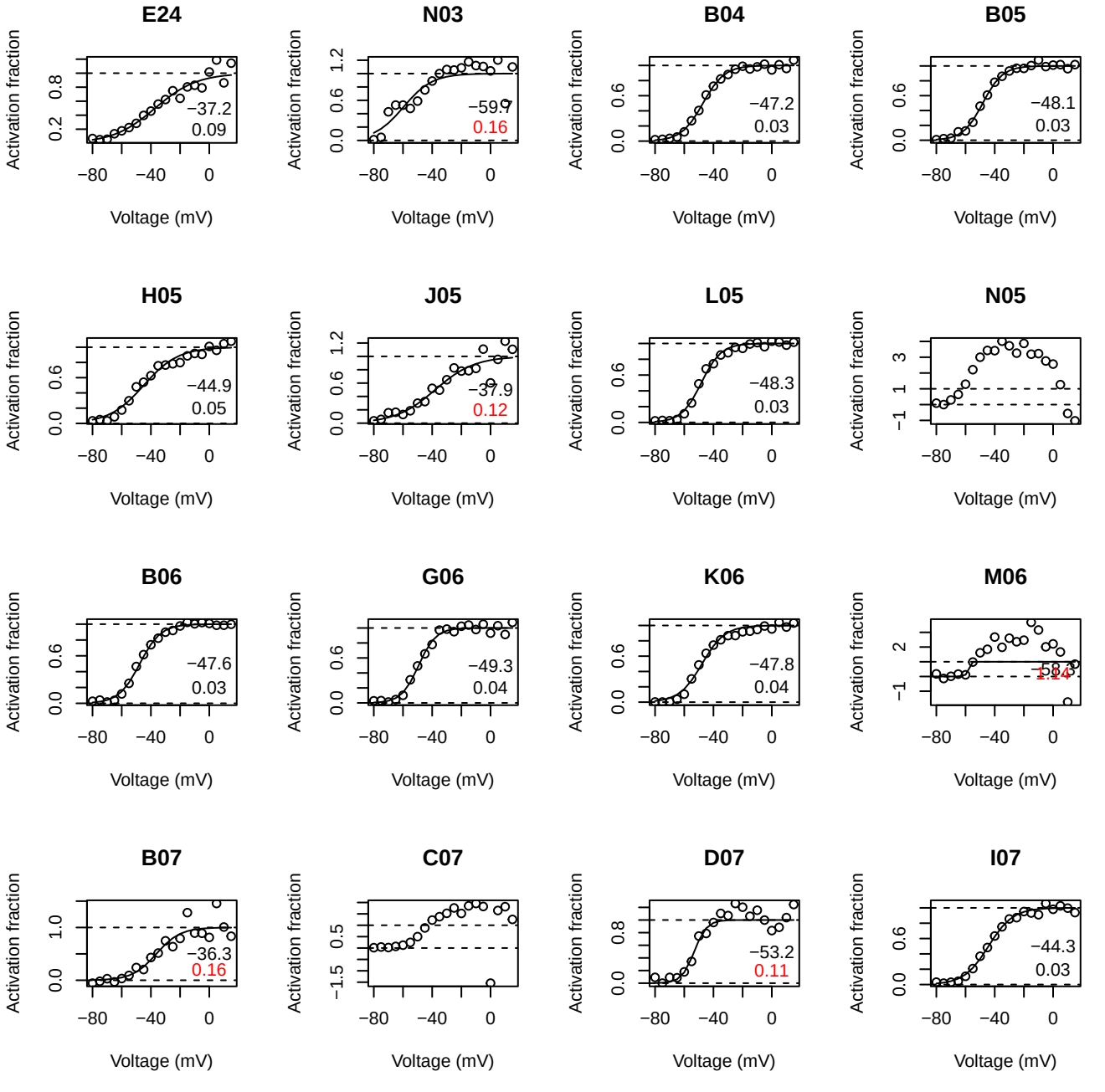

I14
−54.7
0.11
N14
−35.2
0.06
A15
−45.5
0.04
B15
−38.9
0.05
C15
−38.7
0.2
G15
−48.9
0.14
H15
−40.1
0.02
K15
−50.3
0.11
N15
−21.7
0.09
A16
−37.3
0.01
B16
−41.3
0.06
C16
−32.6
0.03
D16
−37
0.06
E16
−42.6
0.03
F16
−52.2
0.15
H16
−45.8
0.06
Activation fraction
Voltage (mV)

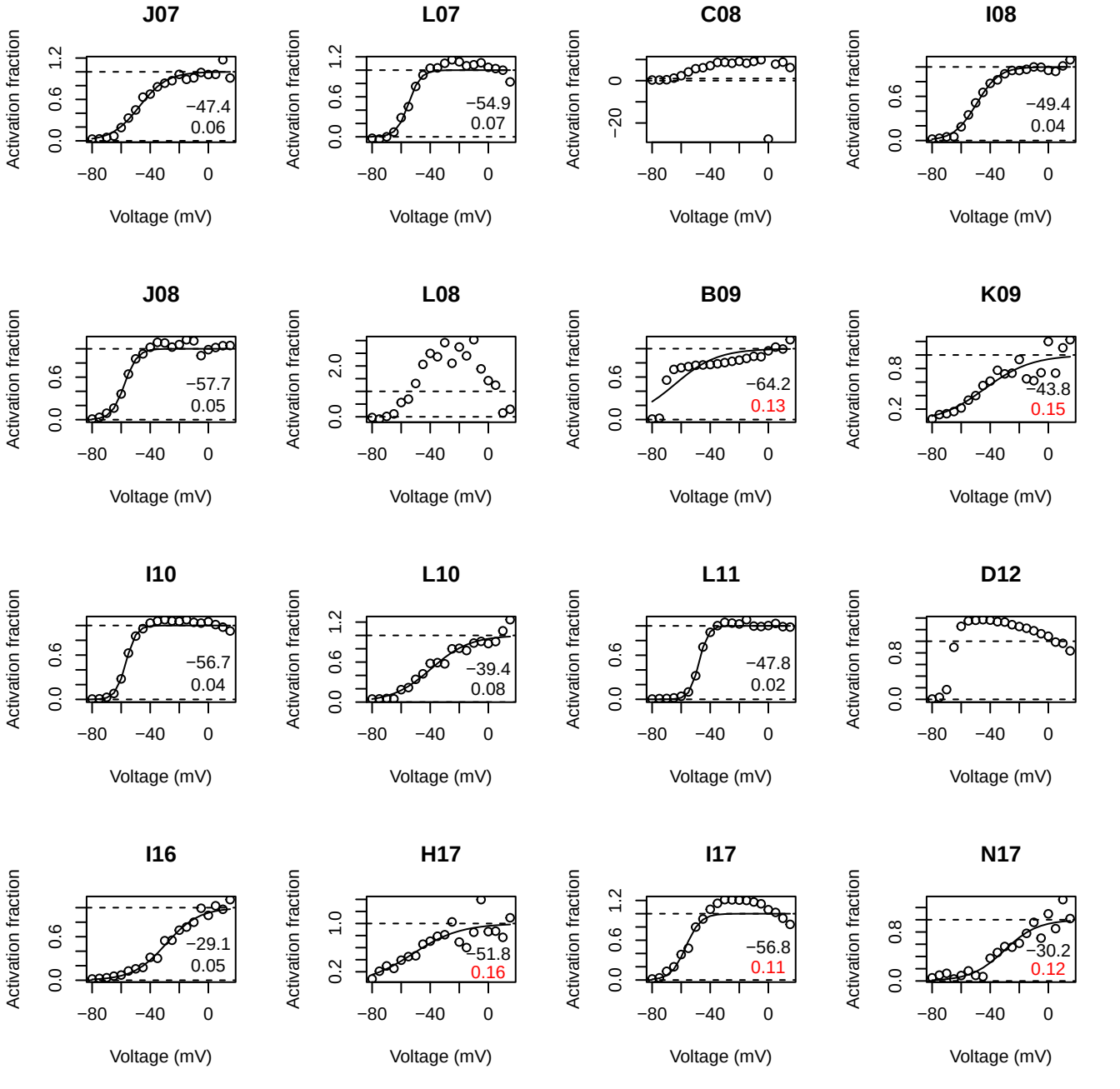

I16
−46.6
0.23
N16
−43.2
0.13
H17
−39.6
0.02
I17
−49.7
0.09
J17
−51.6
0.07
L17
−42.3
0.1
N17
−50.3
0.05
O17
−51.1
0.05
B18
−47.7
0.05
C18
−55.9
0.15
D18
−55.7
0.16
J18
−44.4
0.04
N18
−16.2
0.05
B19
C19
−56.1
0.15
D19
−56.8
0.19
Activation fraction
Voltage (mV)

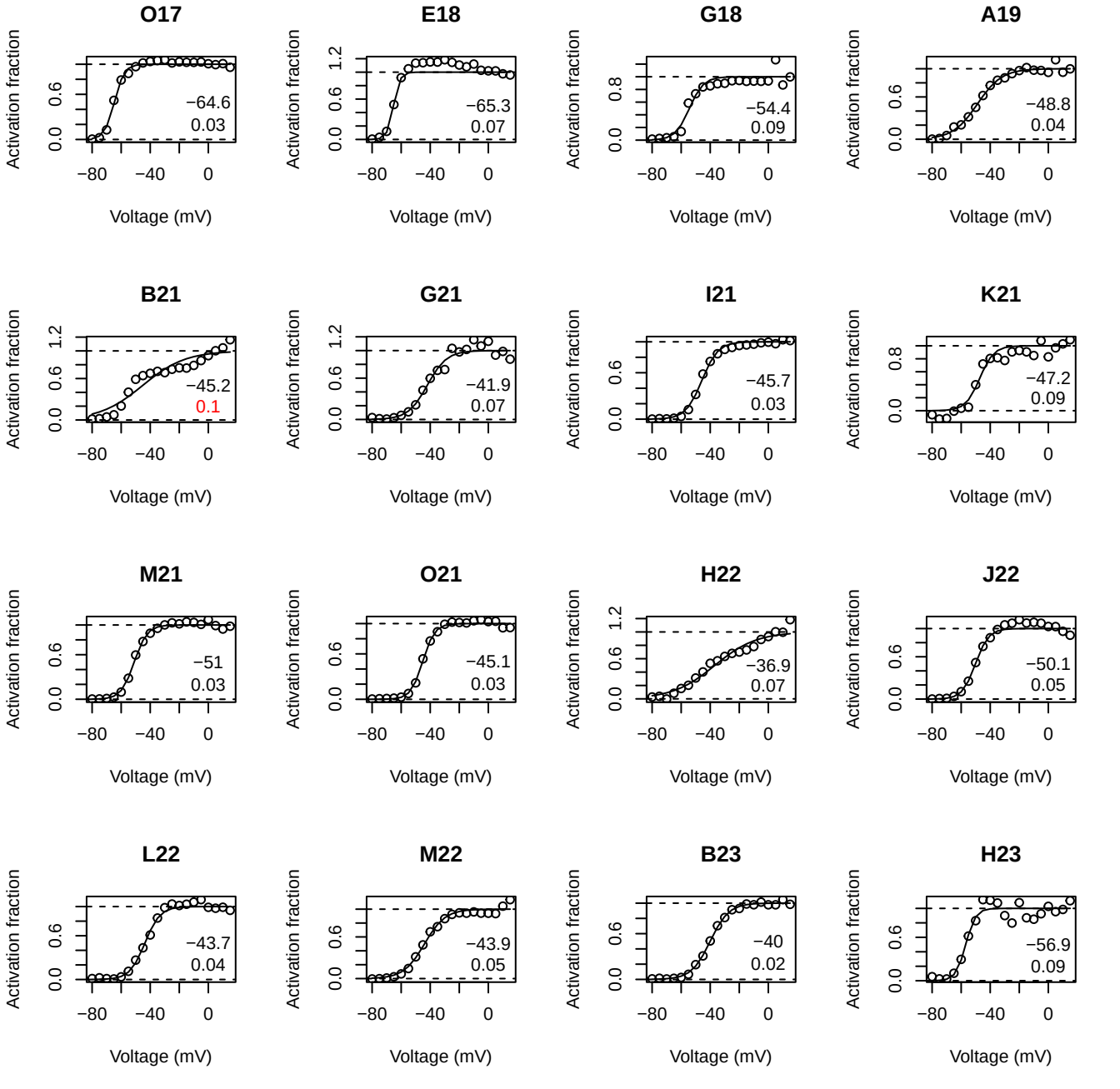

O19
C20
−55.9
0.14
F20
−38.9
0.03
I20
−38.6
0.03
K20
−38.3
0.06
L20
−41.3
0.02
D24
−38
0.08
A01
−41.9
0.09
C01
−48.5
0.14
N01
−52.3
0.06
C02
−73.6
0.38
J02
A04
−71
0.18
B04
E04
−56.7
0.05
K05
−46.6
0.1
Activation fraction
Voltage (mV)

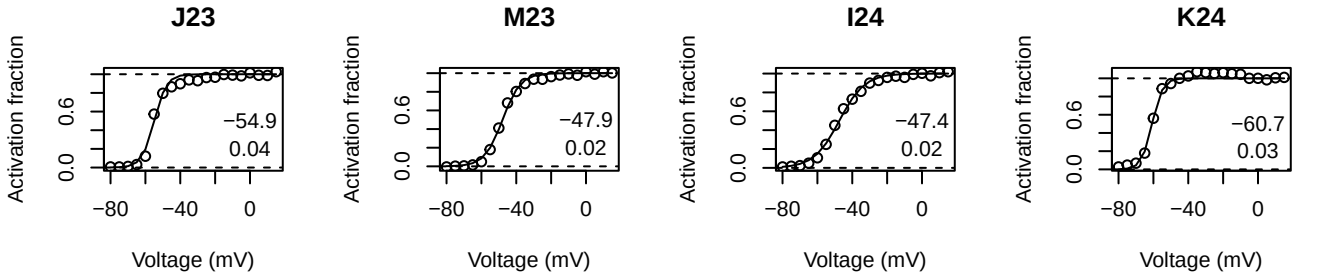

A09
−56.6
0.03
H09
−64.2
0.11
H10
−69.7
0.05
N10
−54.2
0.04
A11
−66.3
0.07
G12
−77
0.2
H12
−67.3
0.15
I12
−64.3
0.11
J12
−60.1
0.2
N12
H13
18.6
0.17
D17
−53.2
0.02
E17
−49.8
0.02
F17
−49.4
0.02
G17
−47.9
0.05
H17
−57.1
0.02
Activation fraction
Voltage (mV)


L17
−31.6
0.05
N17
−57.2
0.15
C18
−61.5
0.3
K18
−38.7
0.05
L18
−53.2
0.06
B19
−49.7
0.02
D19
−56.1
0.02
G19
−58
0.08
K19
−52.3
0.03
L19
−51.8
0.07
B20
−37.3
0.06
J20
−63.2
0.06
M20
−55.8
0.07
P20
−40.7
0.1
H21
−58.8
0.04
B23
−44.2
0.12
Activation fraction
Voltage (mV)


E24
−37.2
0.09
N03
−59.7
0.16
B04
−47.2
0.03
B05
−48.1
0.03
H05
−44.9
0.05
J05
−37.9
0.12
L05
−48.3
0.03
N05
B06
−47.6
0.03
G06
−49.3
0.04
K06
−47.8
0.04
M06
−58.4
1.14
B07
−36.3
0.16
C07
D07
−53.2
0.11
I07
−44.3
0.03
Activation fraction
Voltage (mV)


J07
−47.4
0.06
L07
−54.9
0.07
C08
I08
−49.4
0.04
J08
−57.7
0.05
L08
B09
−64.2
0.13
K09
−43.8
0.15
I10
−56.7
0.04
L10
−39.4
0.08
L11
−47.8
0.02
D12
I16
−29.1
0.05
H17
−51.8
0.16
I17
−56.8
0.11
N17
−30.2
0.12
Activation fraction
Voltage (mV)


O17
−64.6
0.03
E18
−65.3
0.07
G18
−54.4
0.09
A19
−48.8
0.04
B21
−45.2
0.1
G21
−41.9
0.07
I21
−45.7
0.03
K21
−47.2
0.09
M21
−51
0.03
O21
−45.1
0.03
H22
−36.9
0.07
J22
−50.1
0.05
L22
−43.7
0.04
M22
−43.9
0.05
B23
−40
0.02
H23
−56.9
0.09
Activation fraction
Voltage (mV)


J23
M23
I24
K24
Activation fraction
0.0
0.6
−54.9
0.04
−47.9
0.02
−47.4
0.02
−60.7
0.03
−80
−40
0
Voltage (mV)