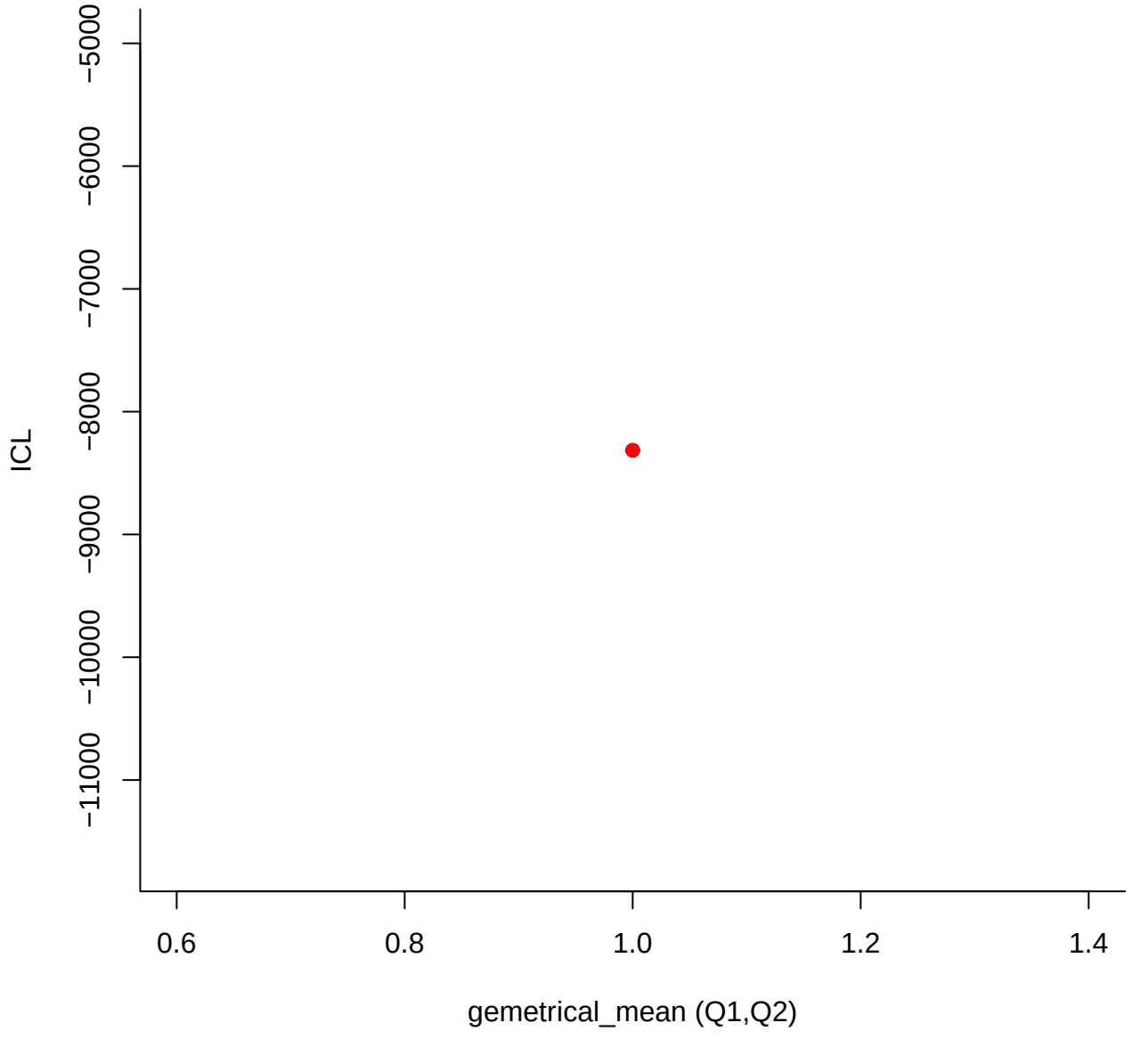
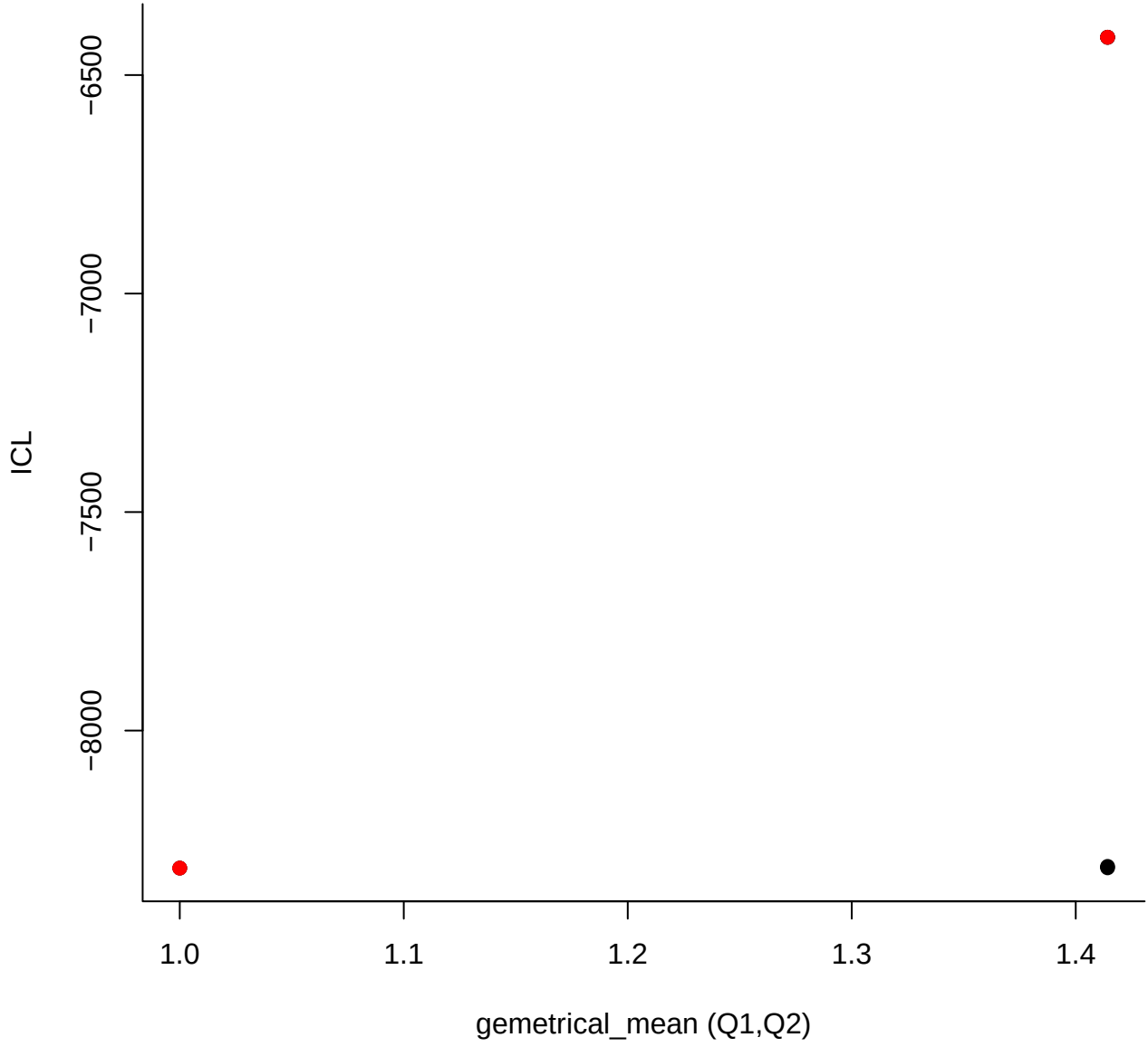
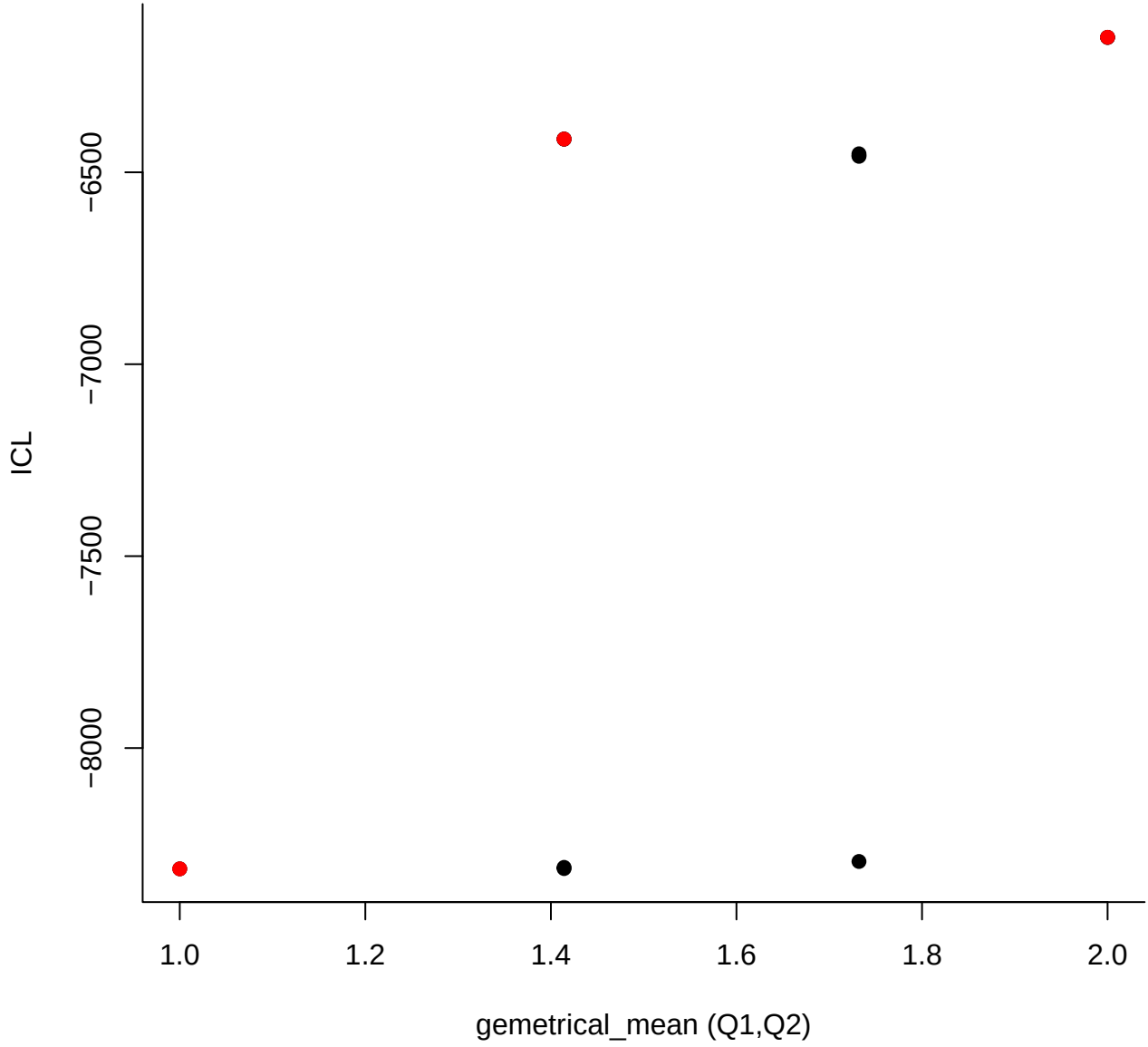
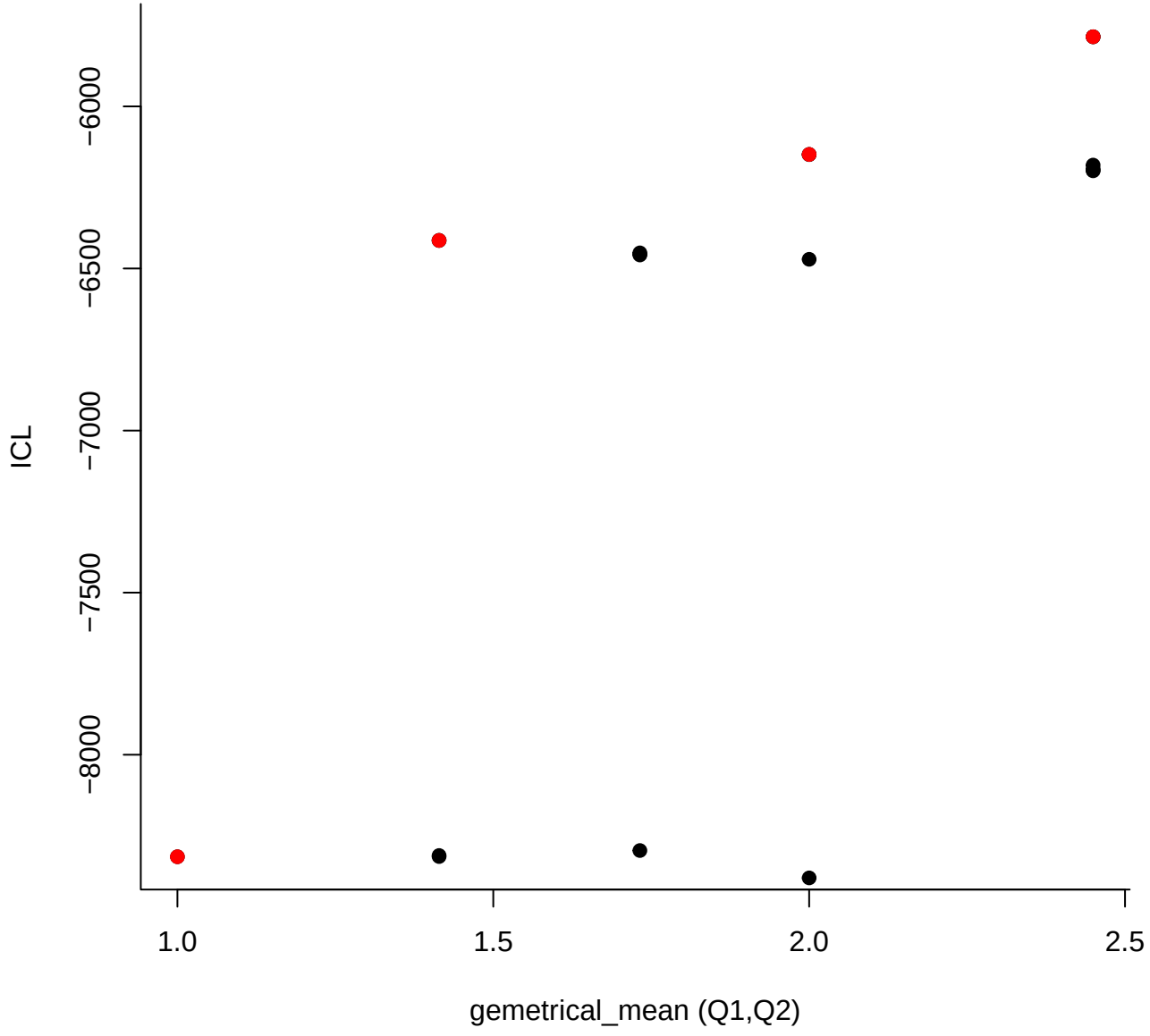
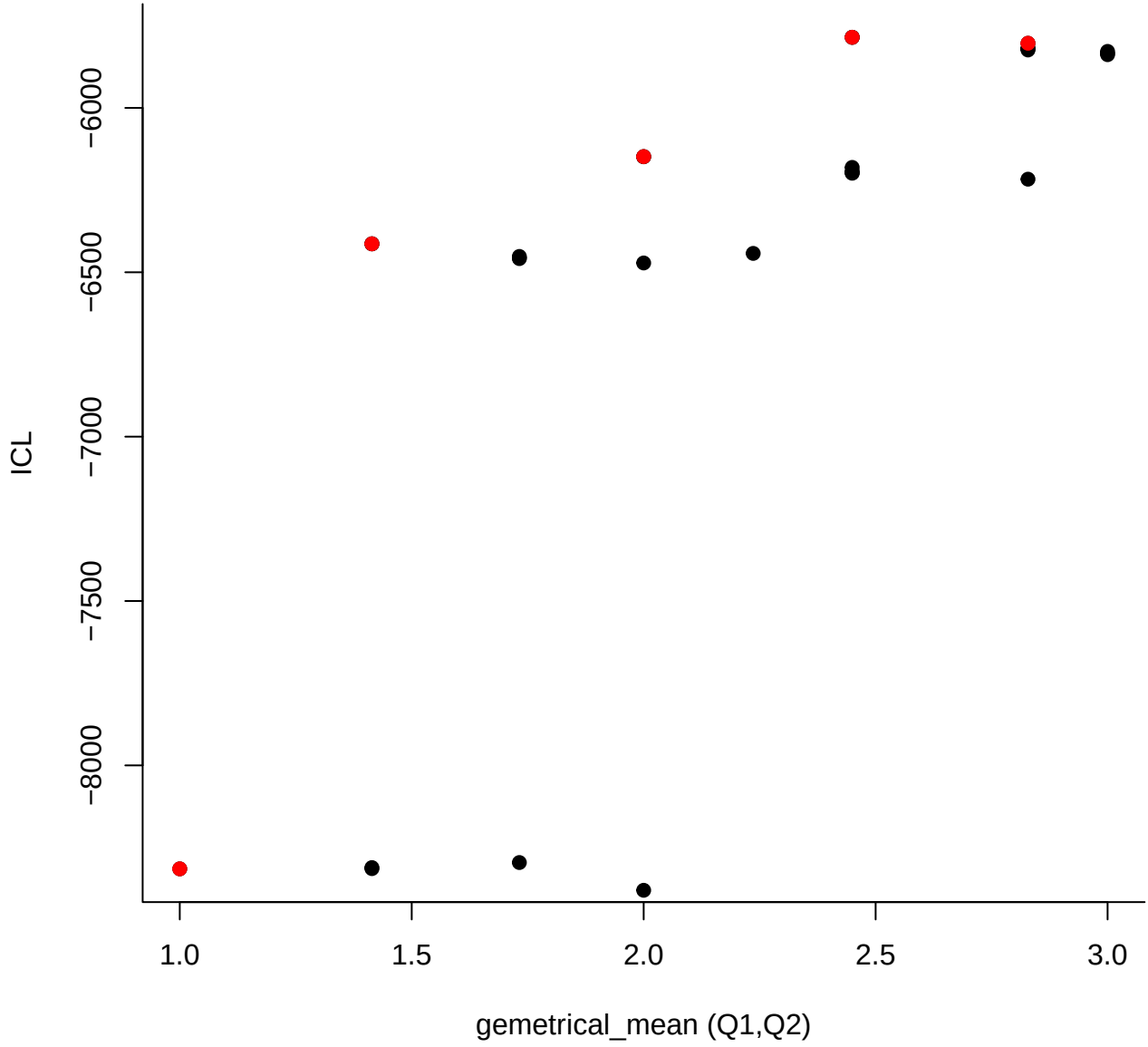
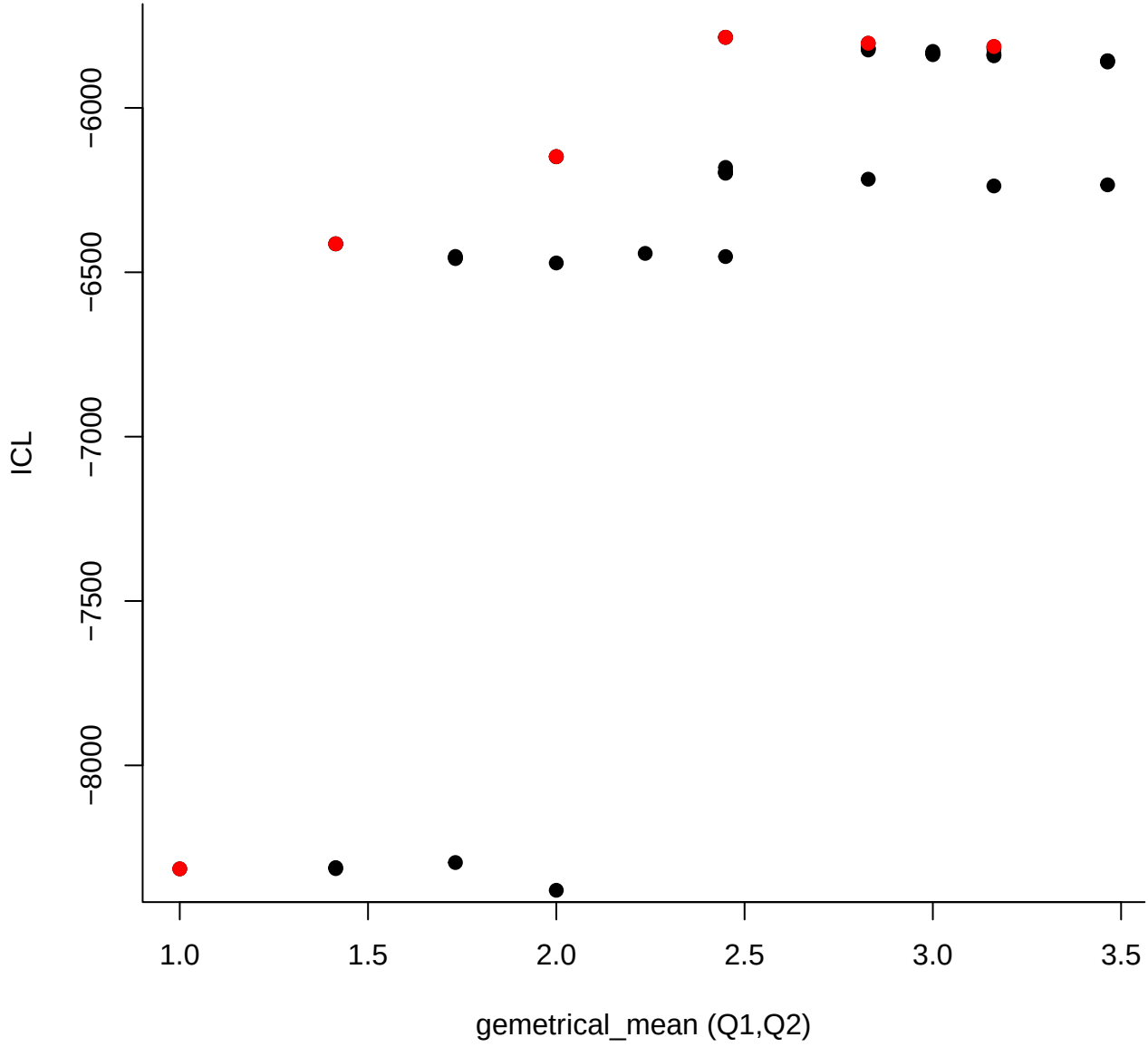

ICL
−5000
−6000
−7000
−8000
−9000
−10000
−11000
0.6
0.8
1.0
1.2
1.4
gemetrical_mean (Q1,Q2)

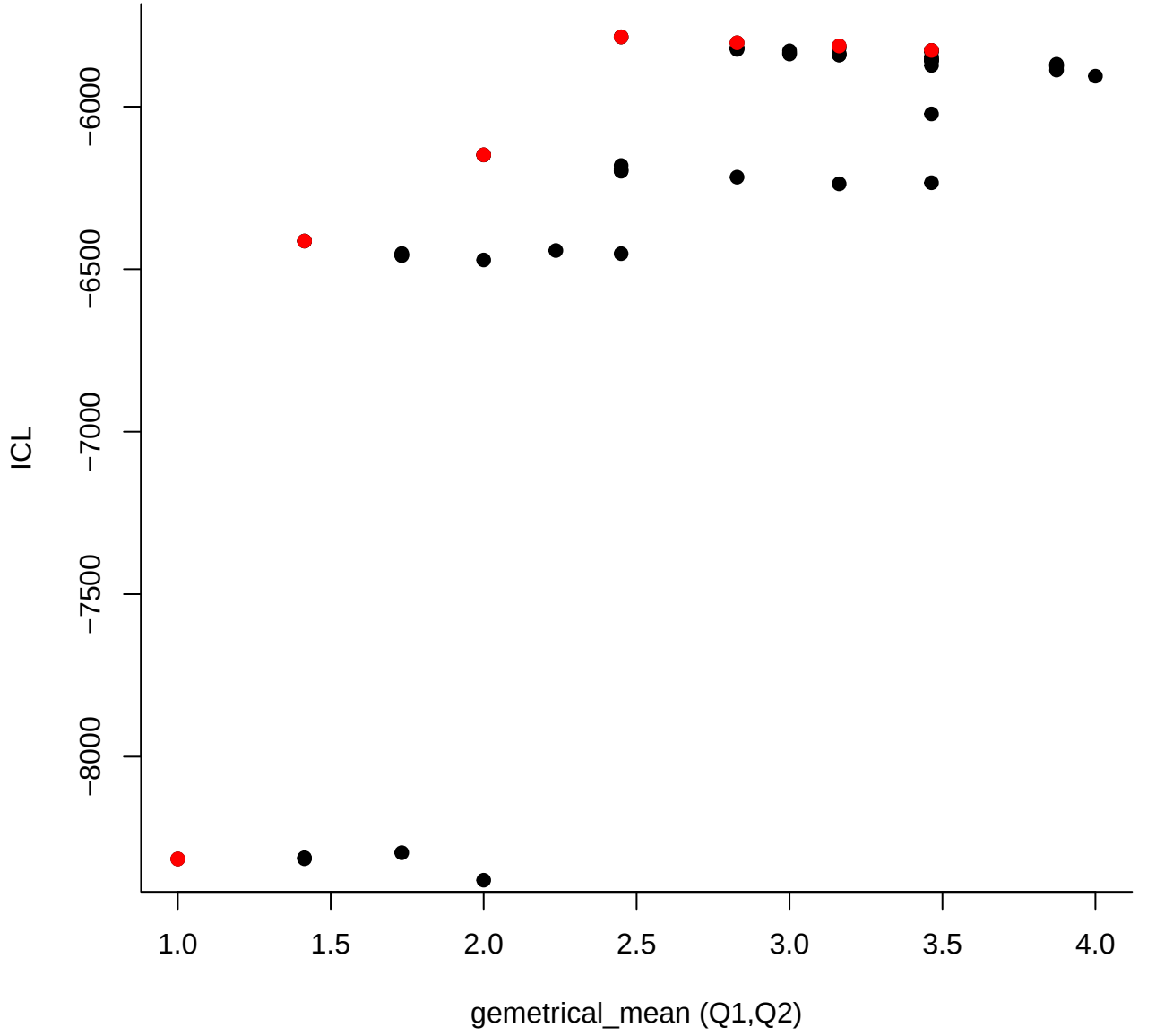

ICL
−6500
−7000
−7500
−8000
1.0
1.1
1.2
1.3
1.4
gemetrical_mean (Q1,Q2)

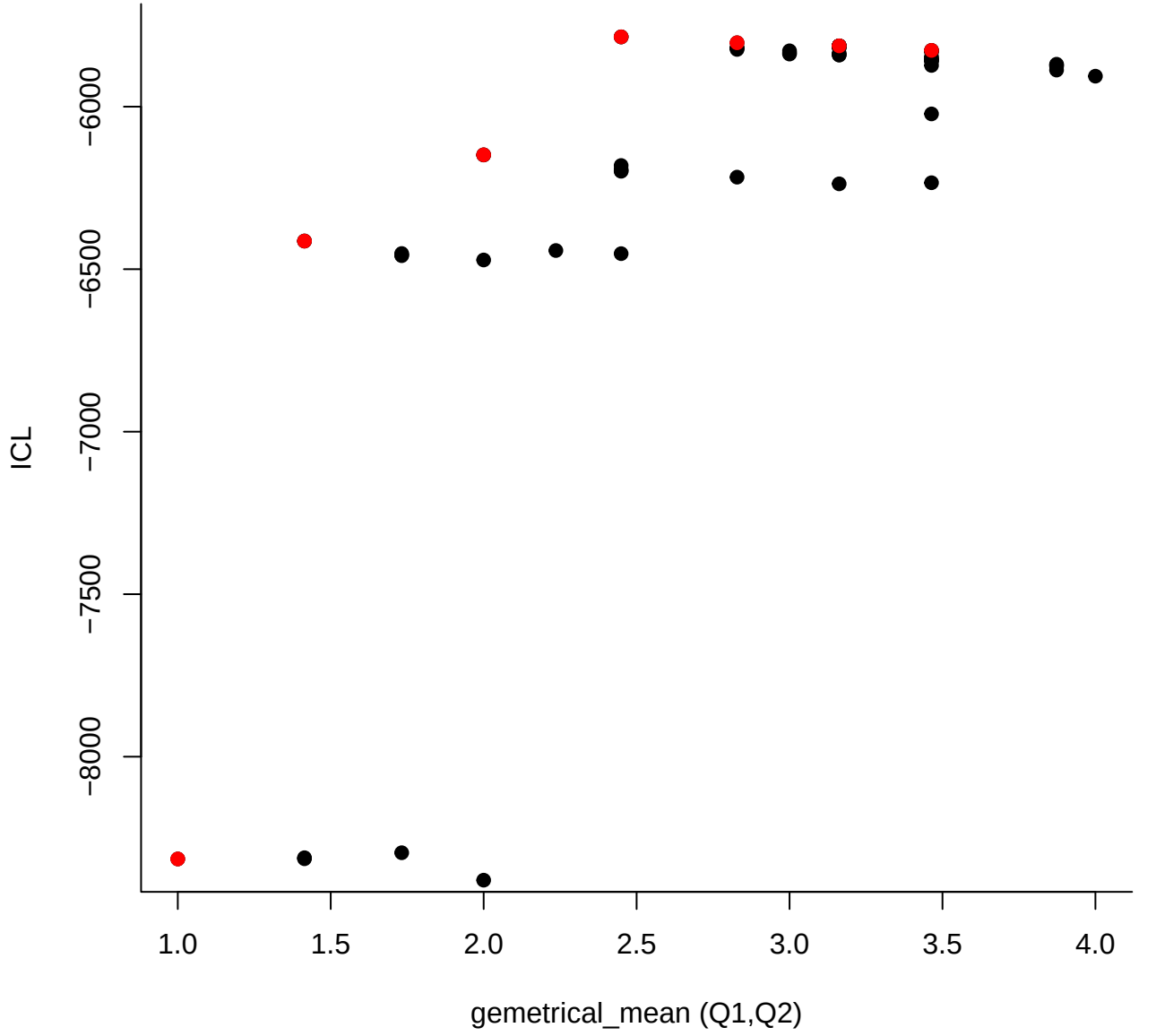

ICL
−6500
−7000
−7500
−8000
1.0
1.2
1.4
1.6
1.8
2.0
gemetrical_mean (Q1,Q2)

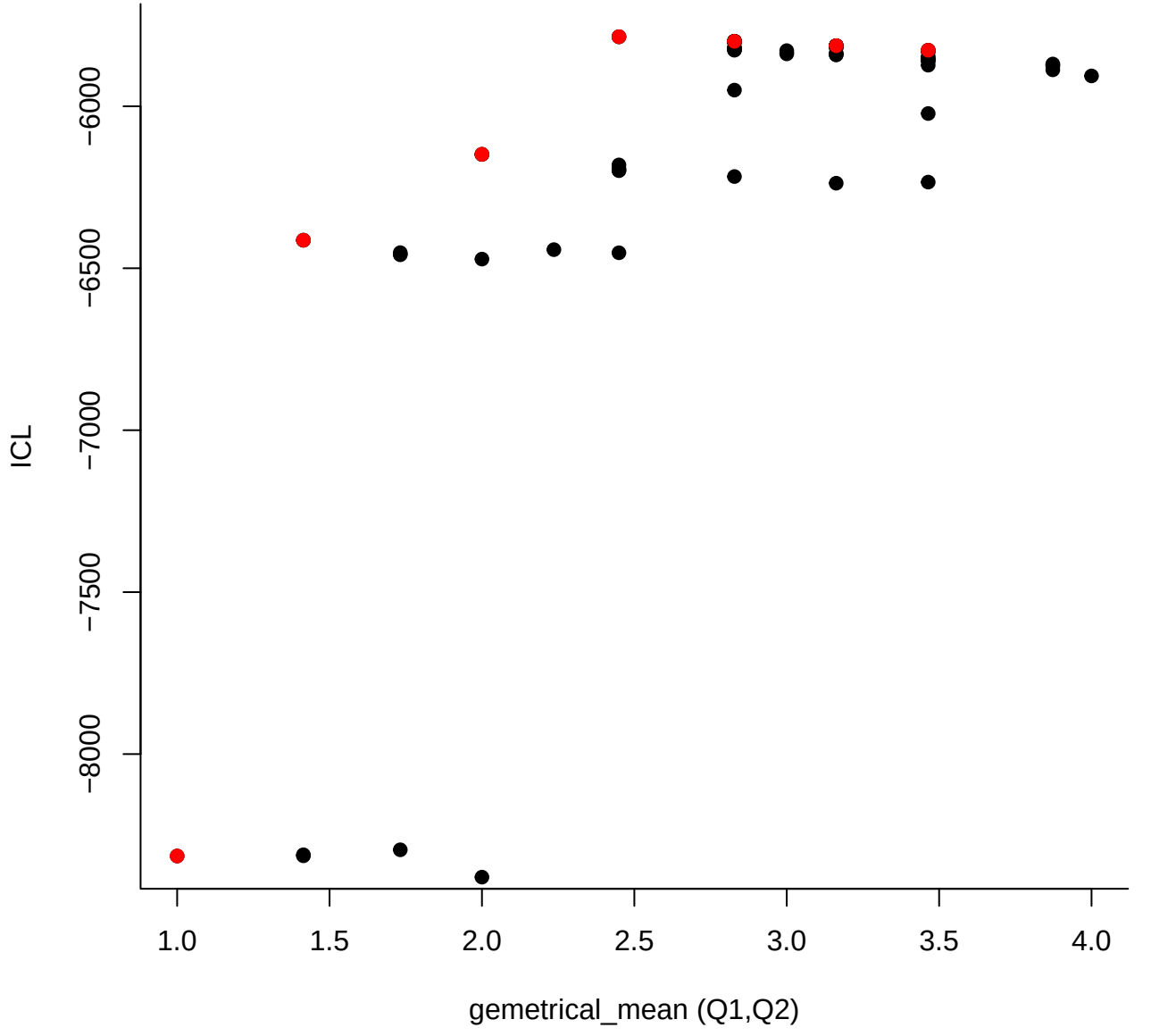

ICL
−6000
−6500
−7000
−7500
−8000
1.0
1.5
2.0
2.5
gemetrical_mean (Q1,Q2)

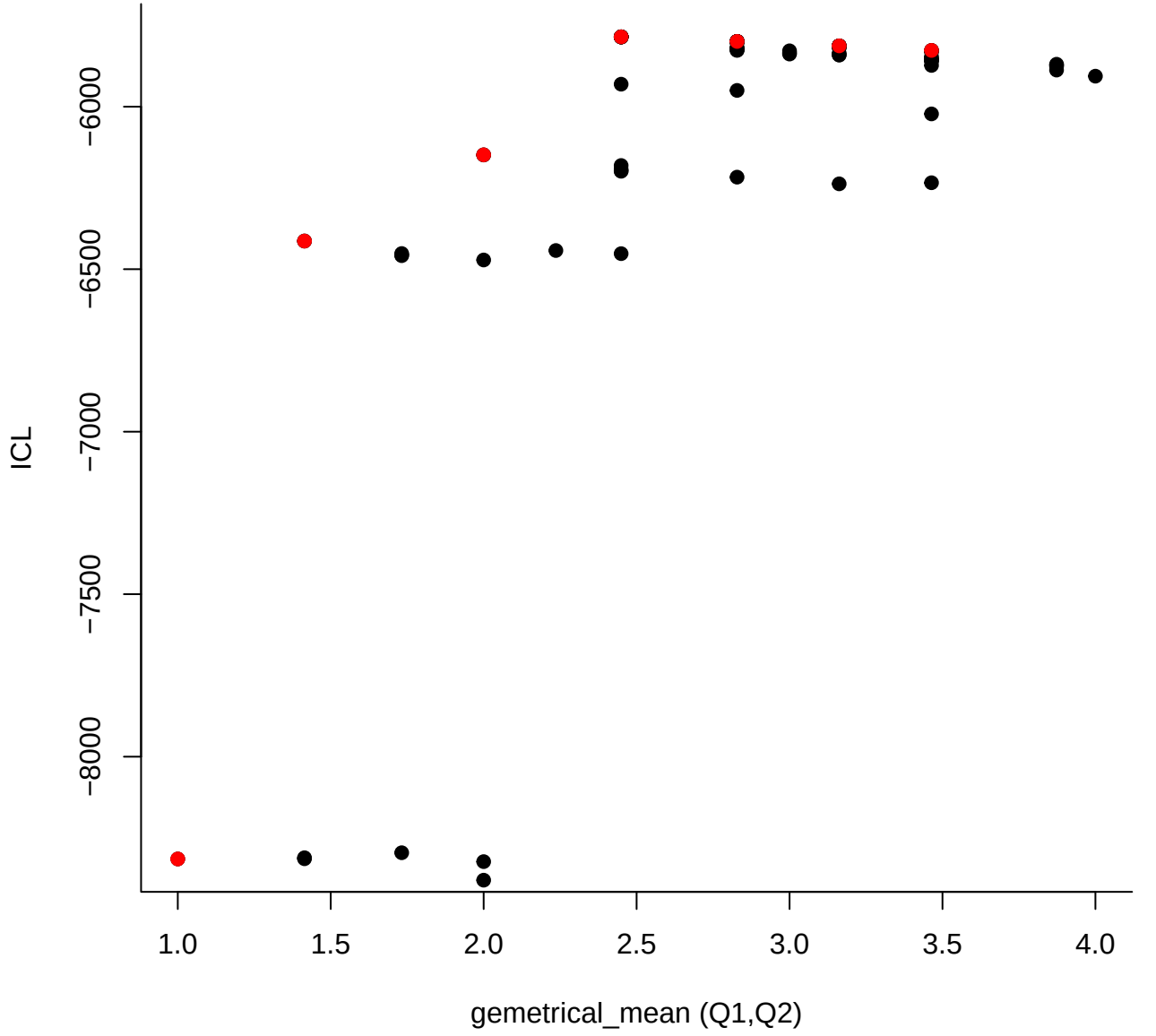

ICL
−6000
−6500
−7000
−7500
−8000
1.0
1.5
2.0
2.5
3.0
gemetrical_mean (Q1,Q2)

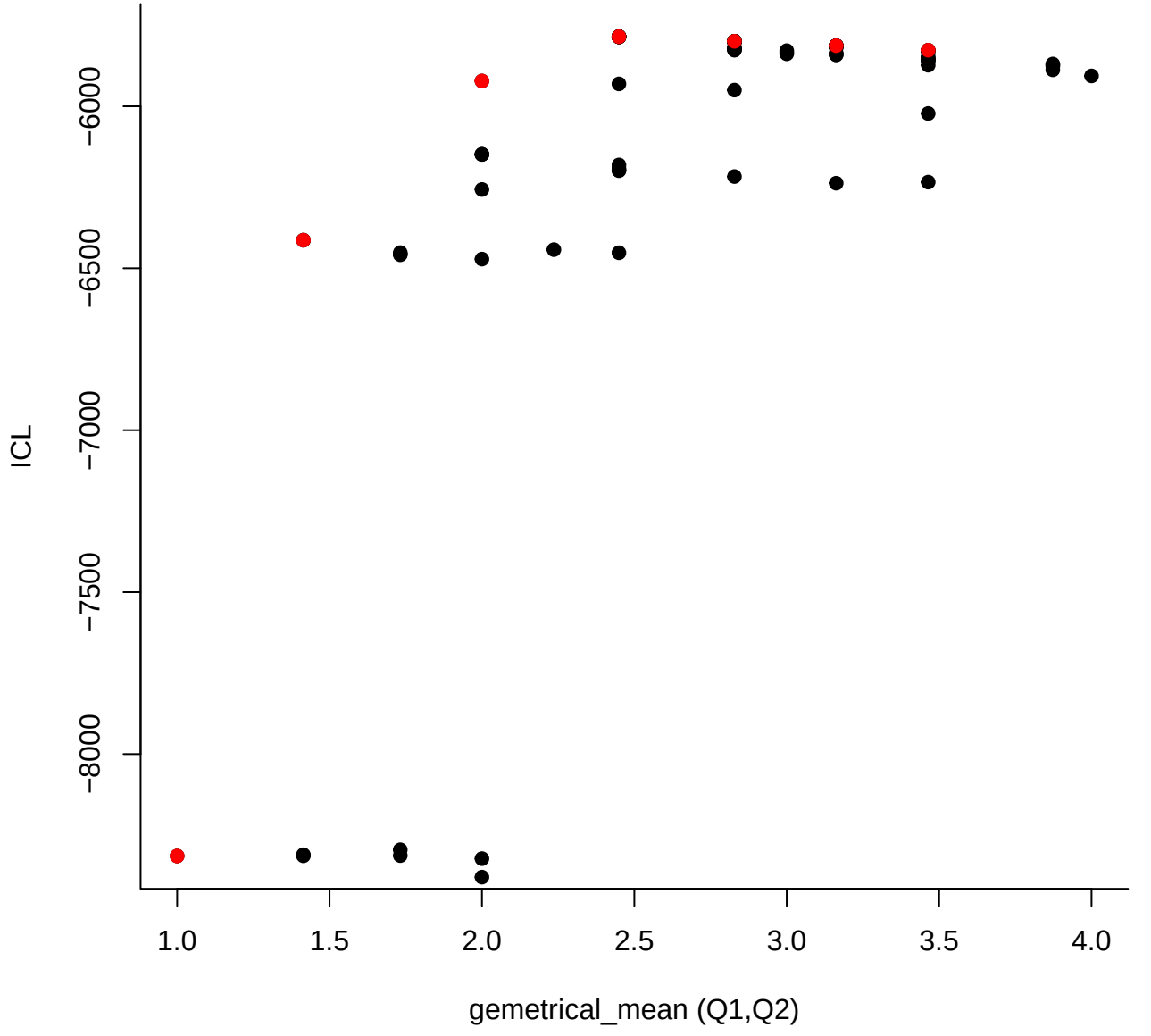

ICL
−6000
−6500
−7000
−7500
−8000
1.0
1.5
2.0
2.5
3.0
3.5
gemetrical_mean (Q1,Q2)

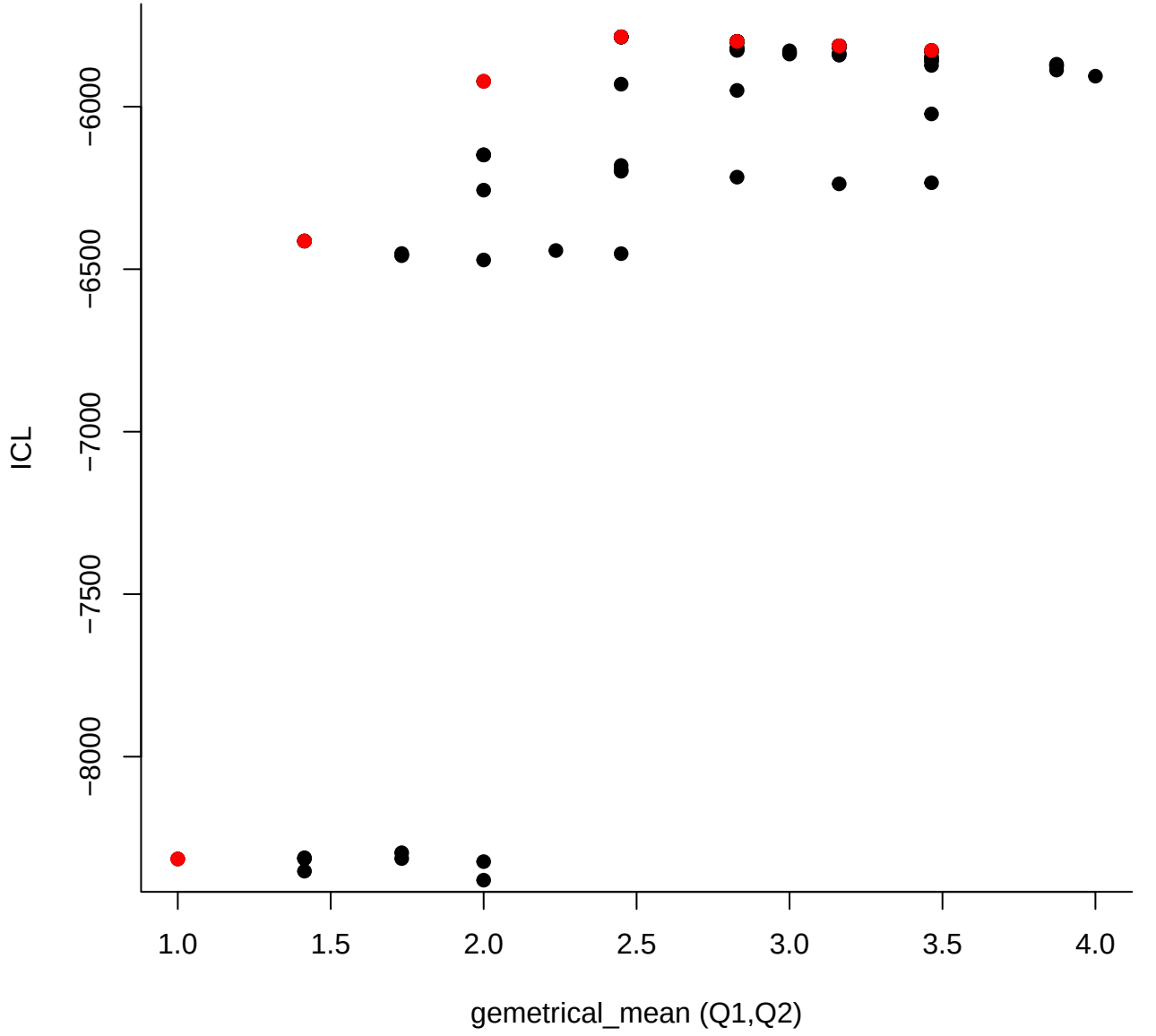

ICL
−6000
−6500
−7000
−7500
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

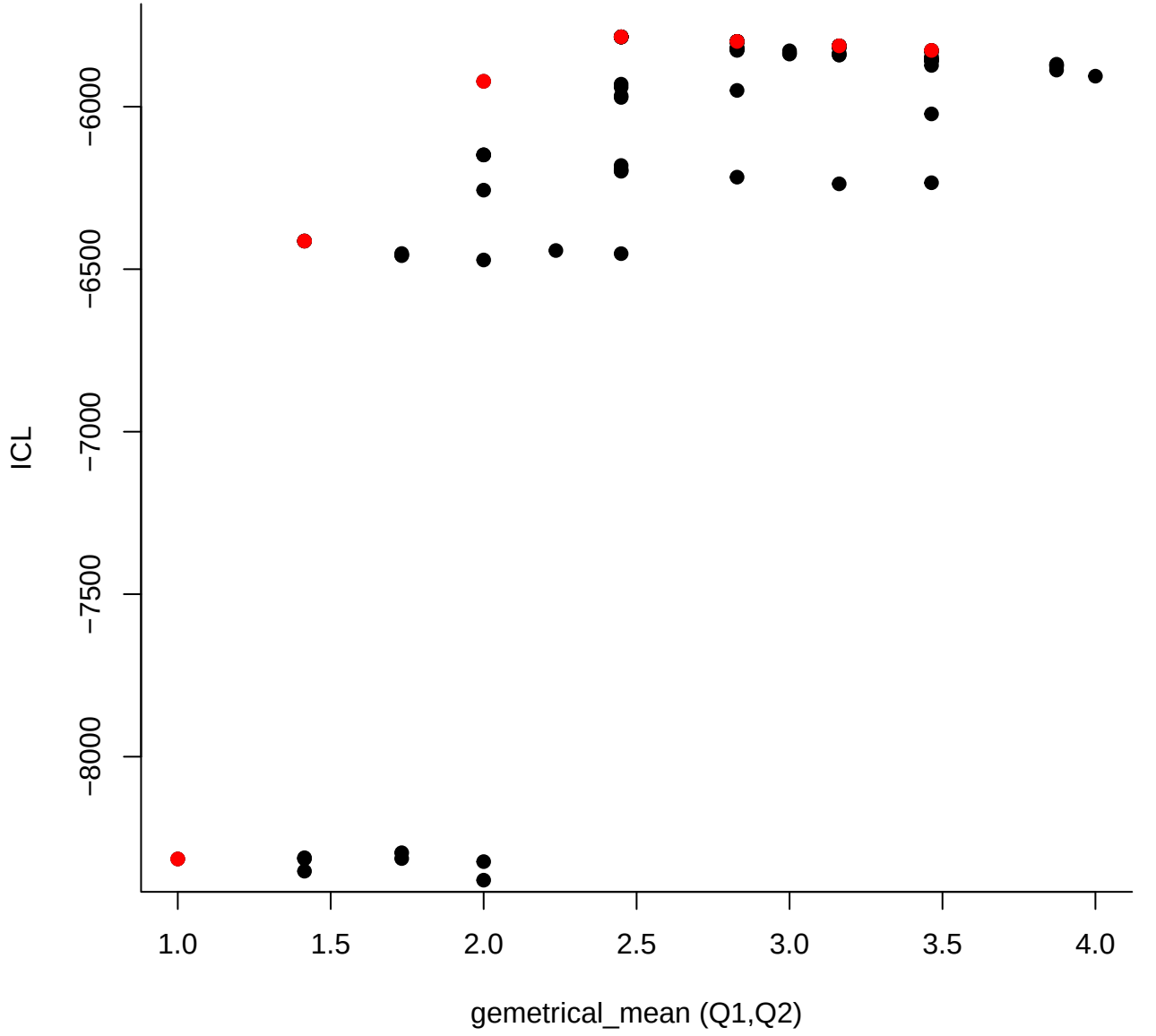

ICL
−6000
−6500
−7000
−7500
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

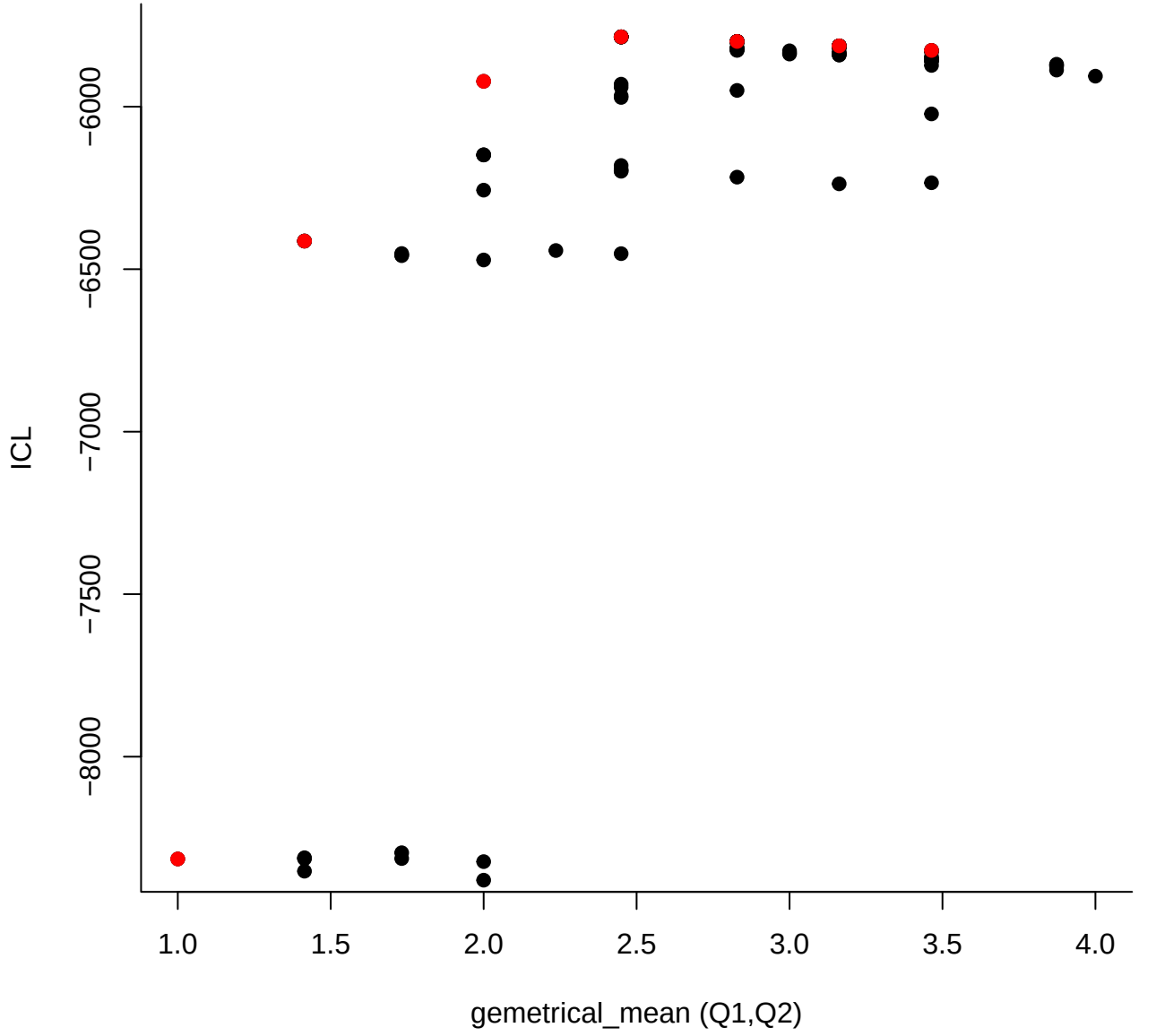

ICL
−6000
−6500
−7000
−7500
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

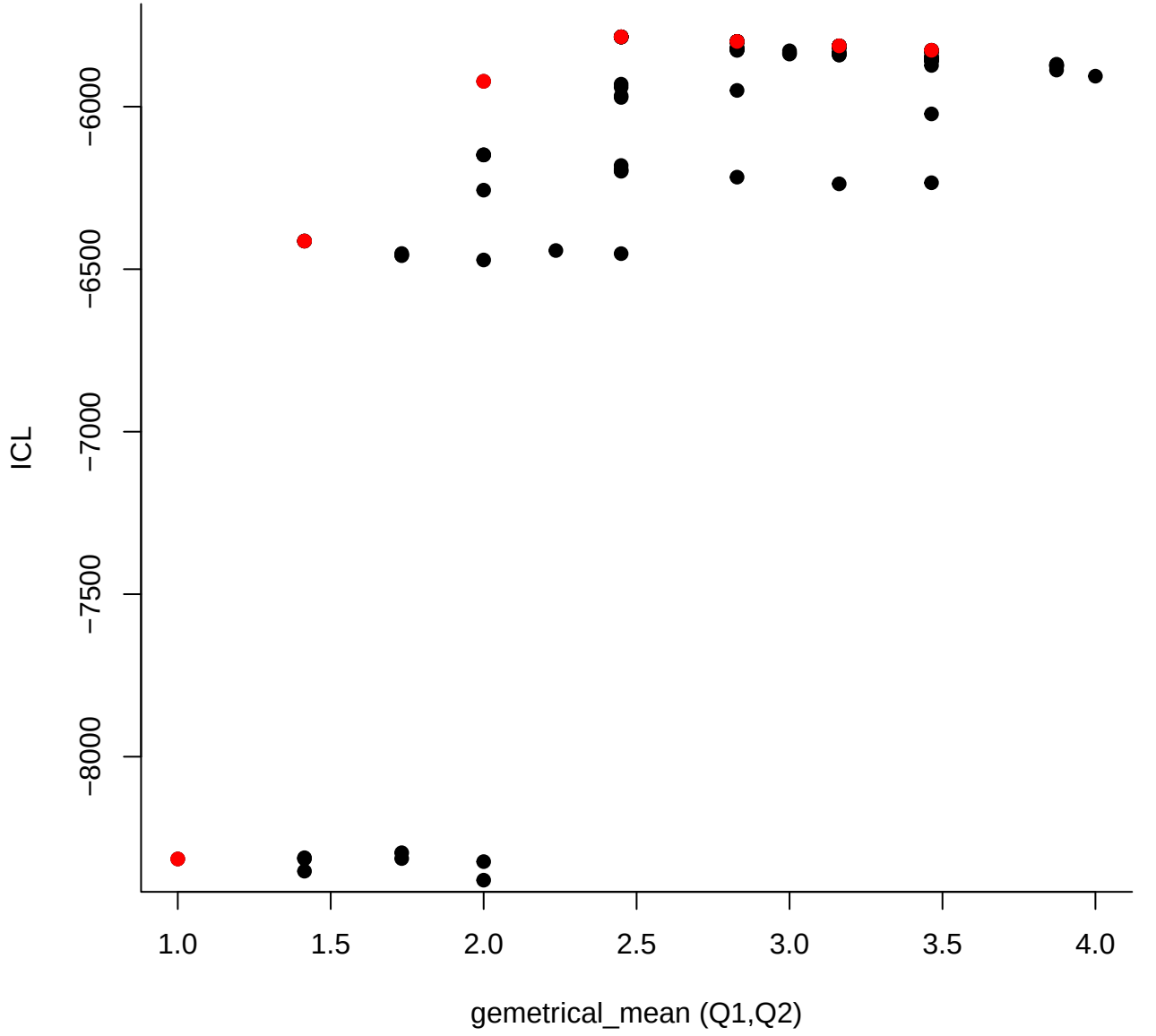

ICL
−6000
−6500
−7000
−7500
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

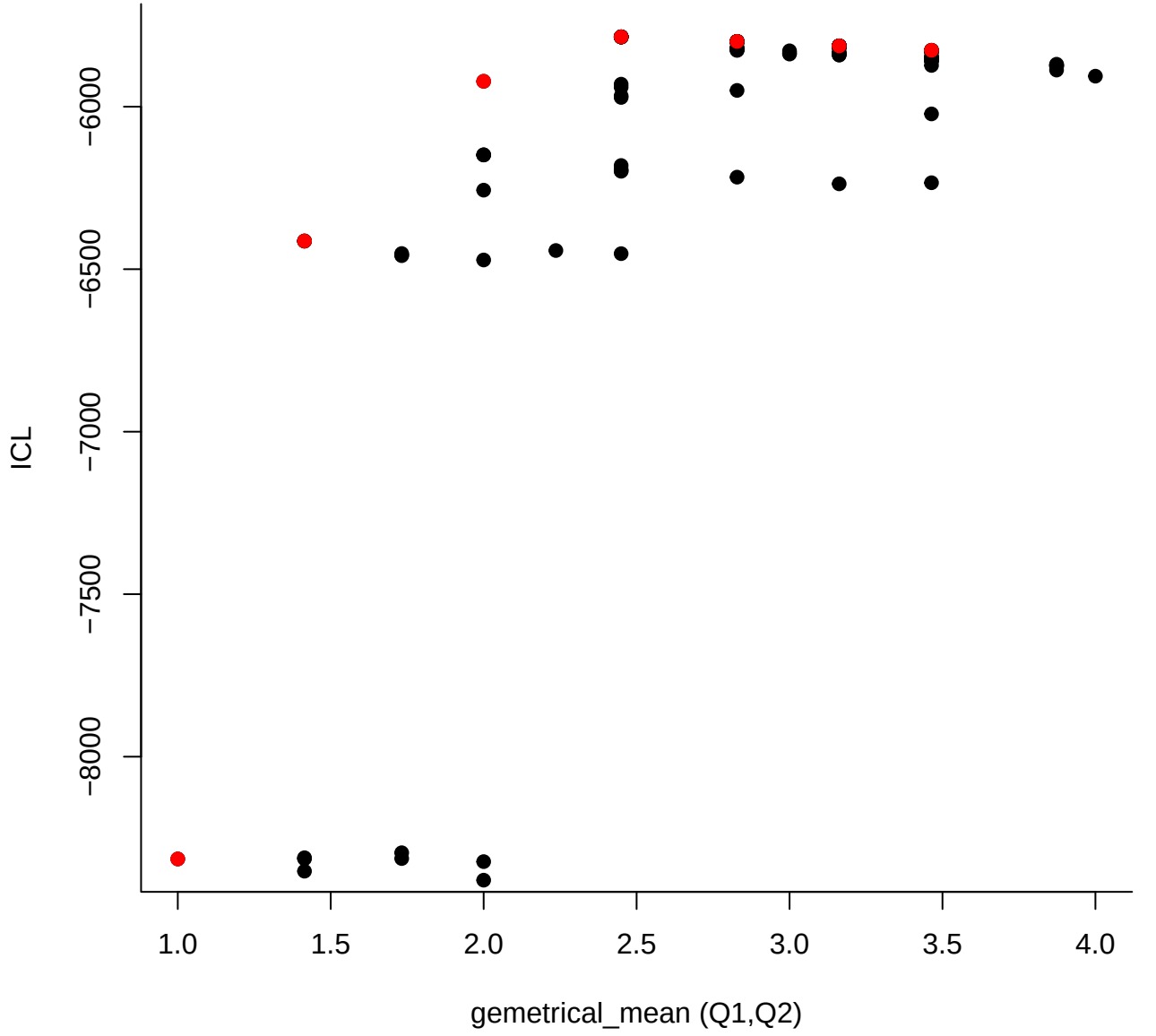

ICL
−6000
−6500
−7000
−7500
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

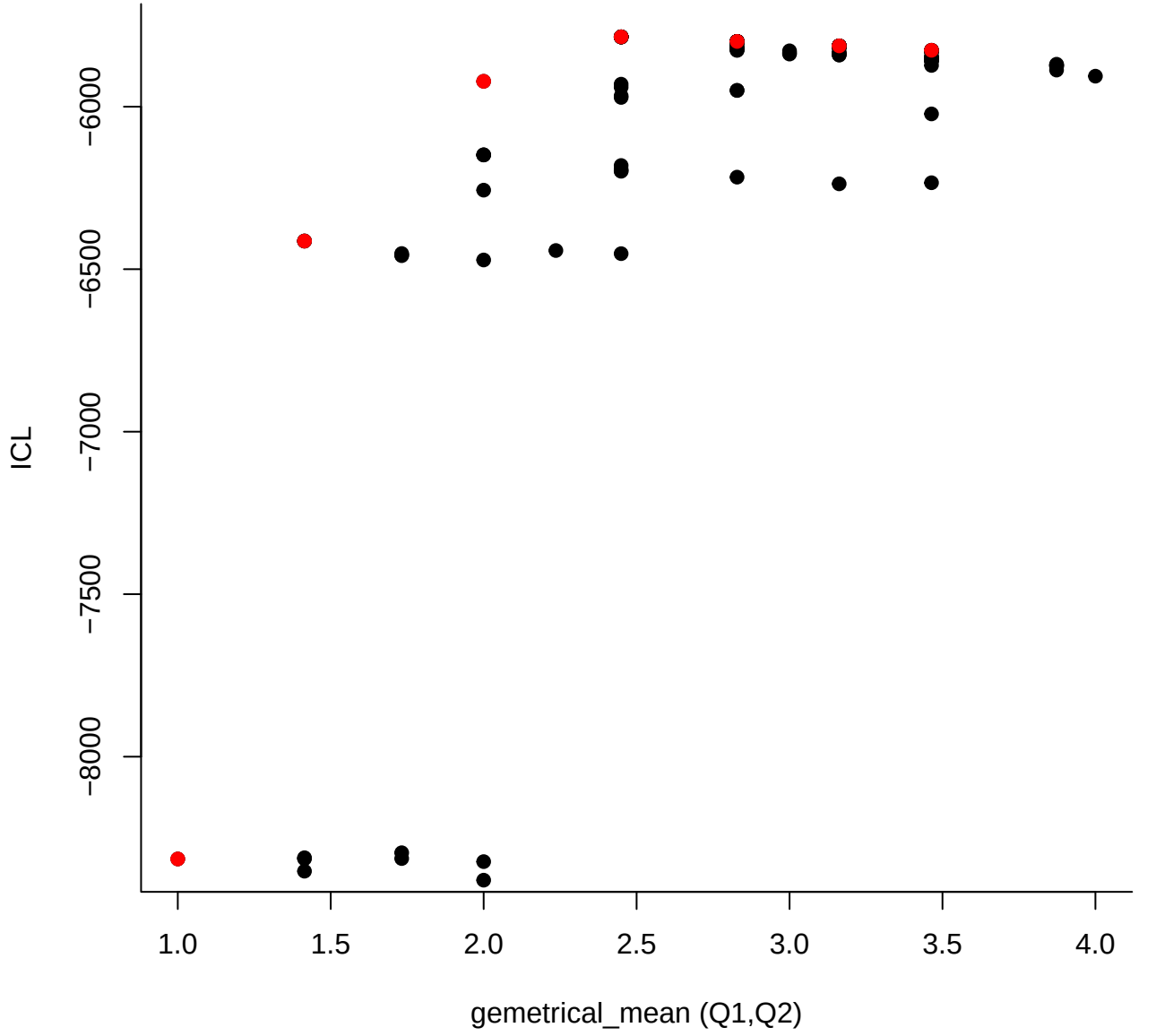

ICL
−6000
−6500
−7000
−7500
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

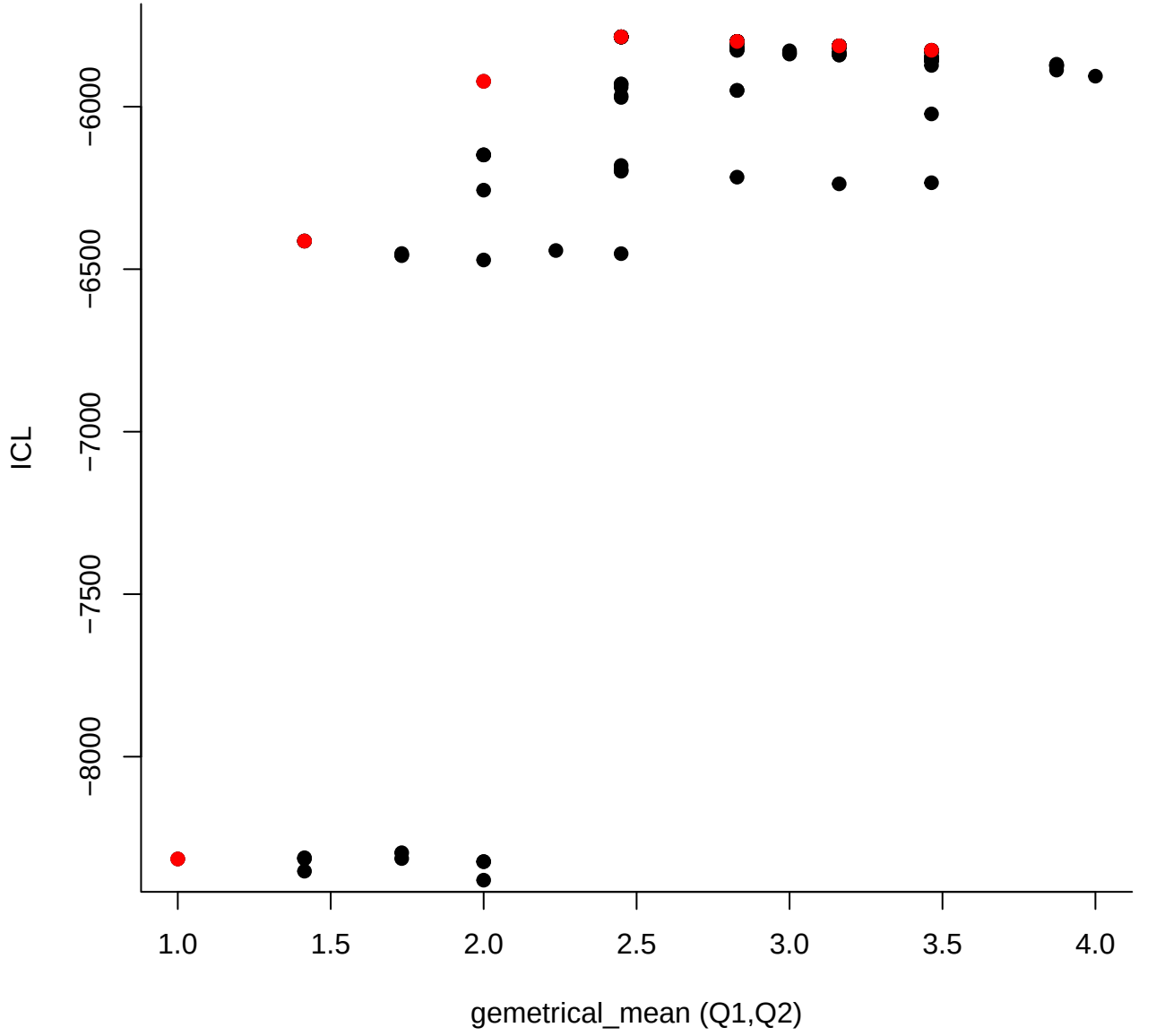

ICL
−6000
−6500
−7000
−7500
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

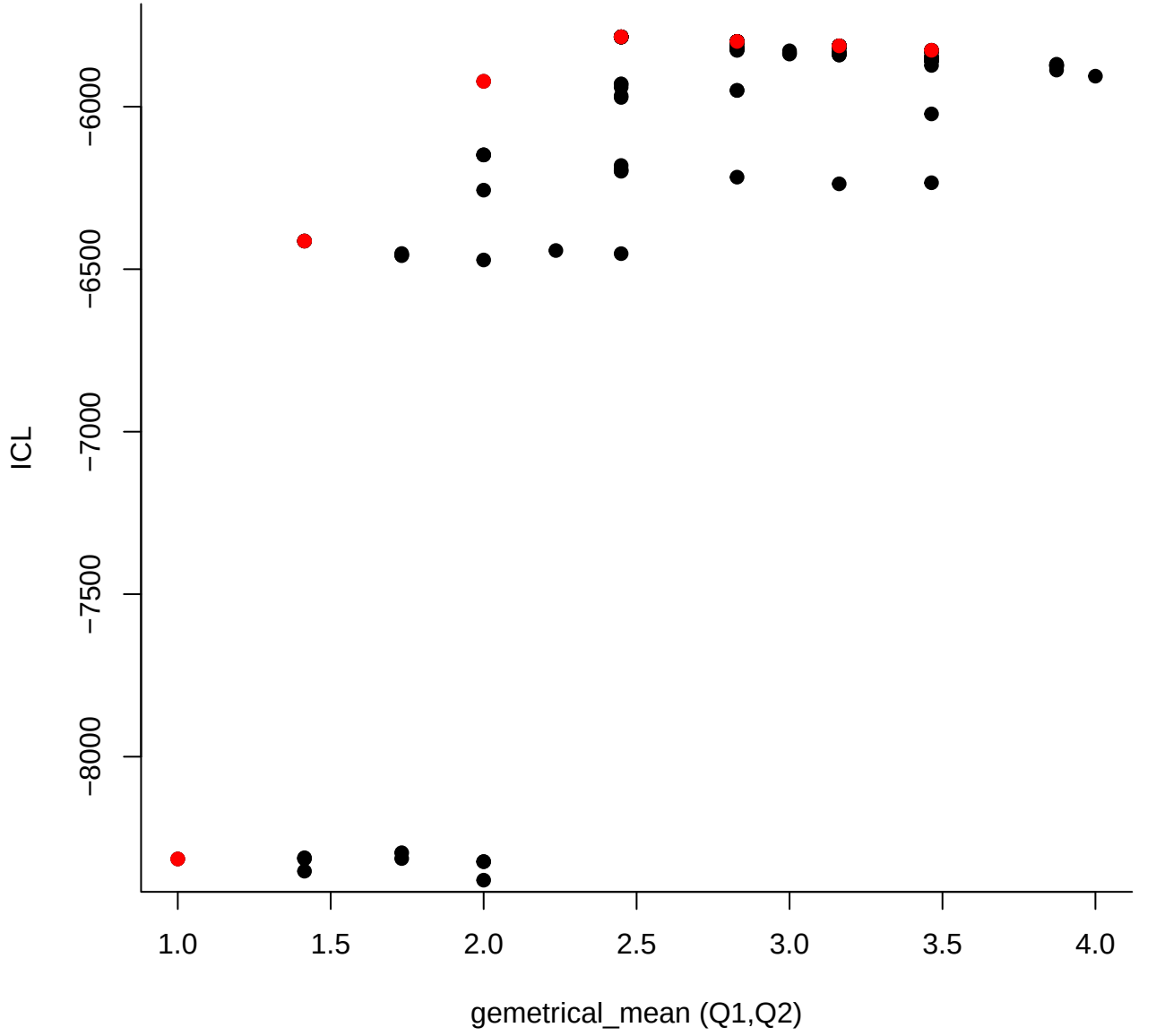

ICL
−6000
−6500
−7000
−7500
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

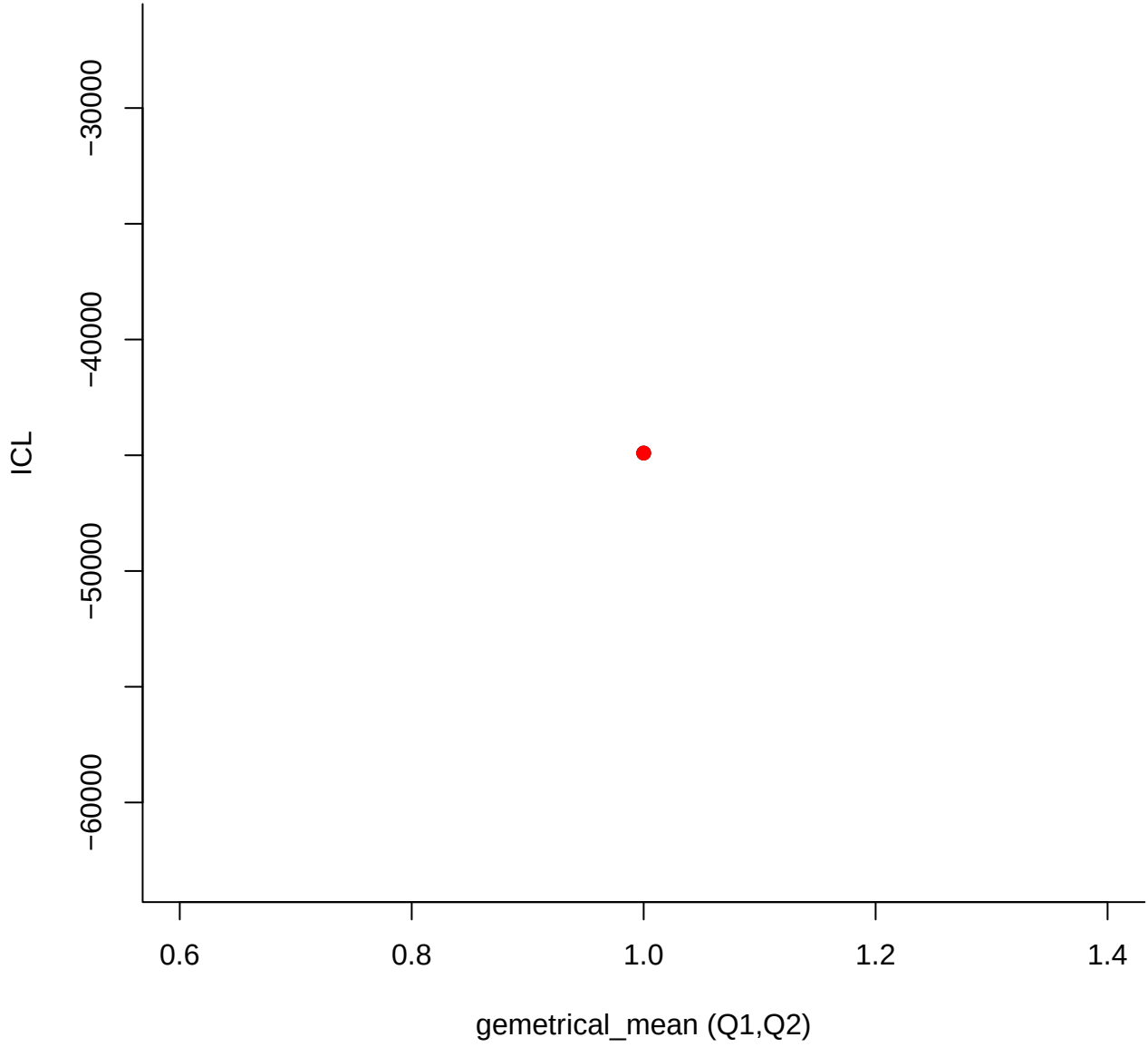

ICL
−6000
−6500
−7000
−7500
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

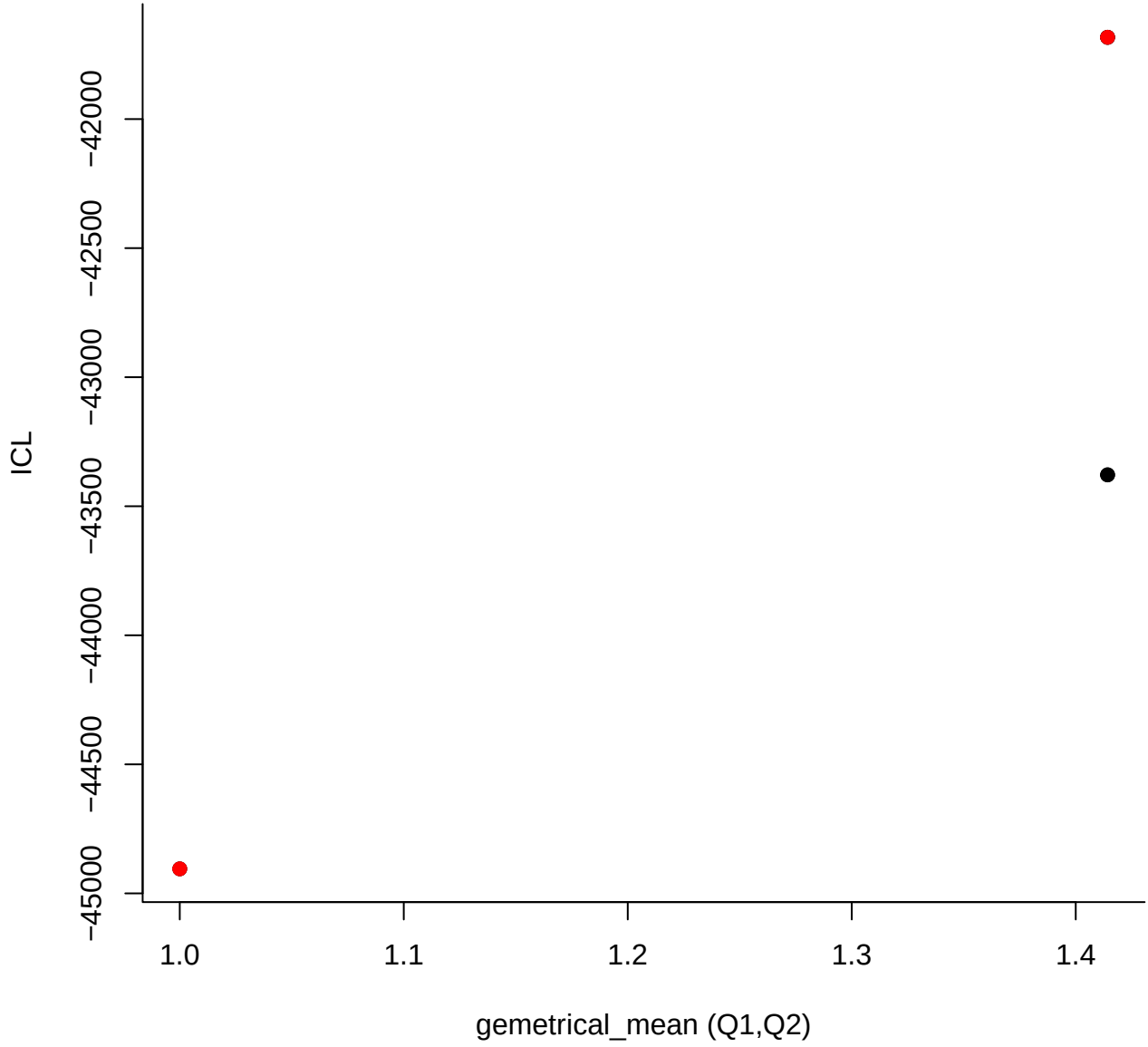

ICL
−6000
−6500
−7000
−7500
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

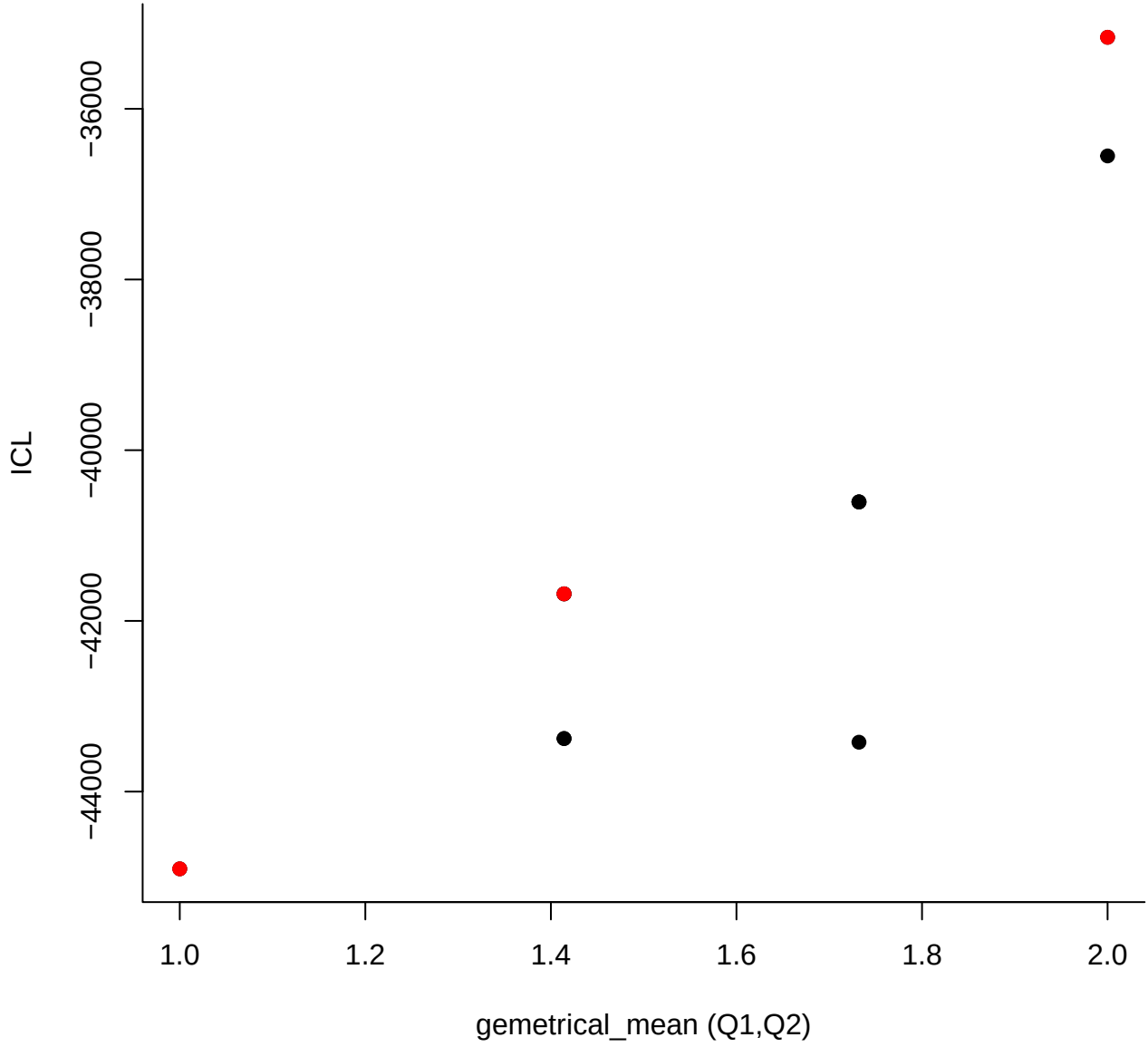

ICL
−6000
−6500
−7000
−7500
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

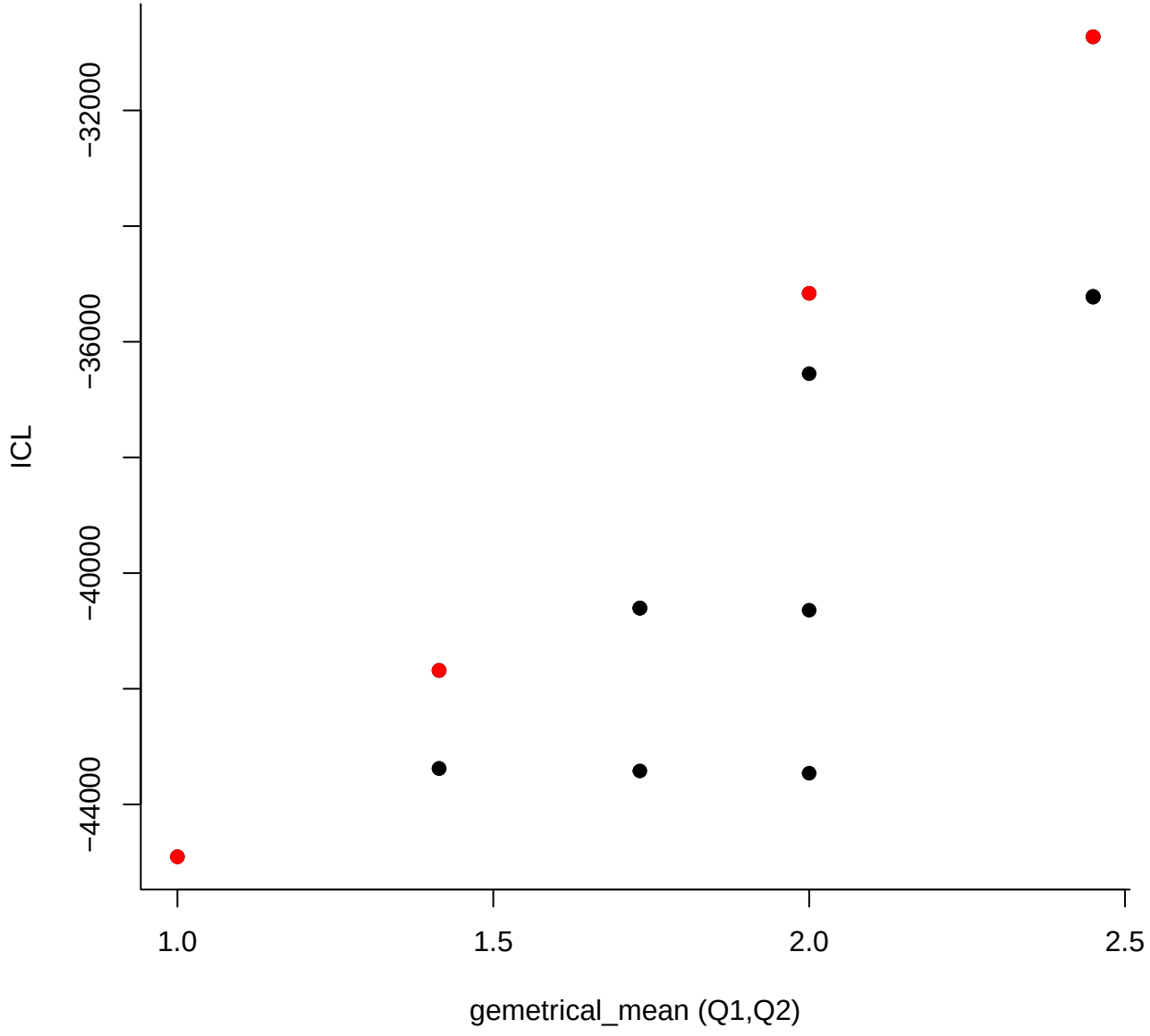

ICL
−6000
−6500
−7000
−7500
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

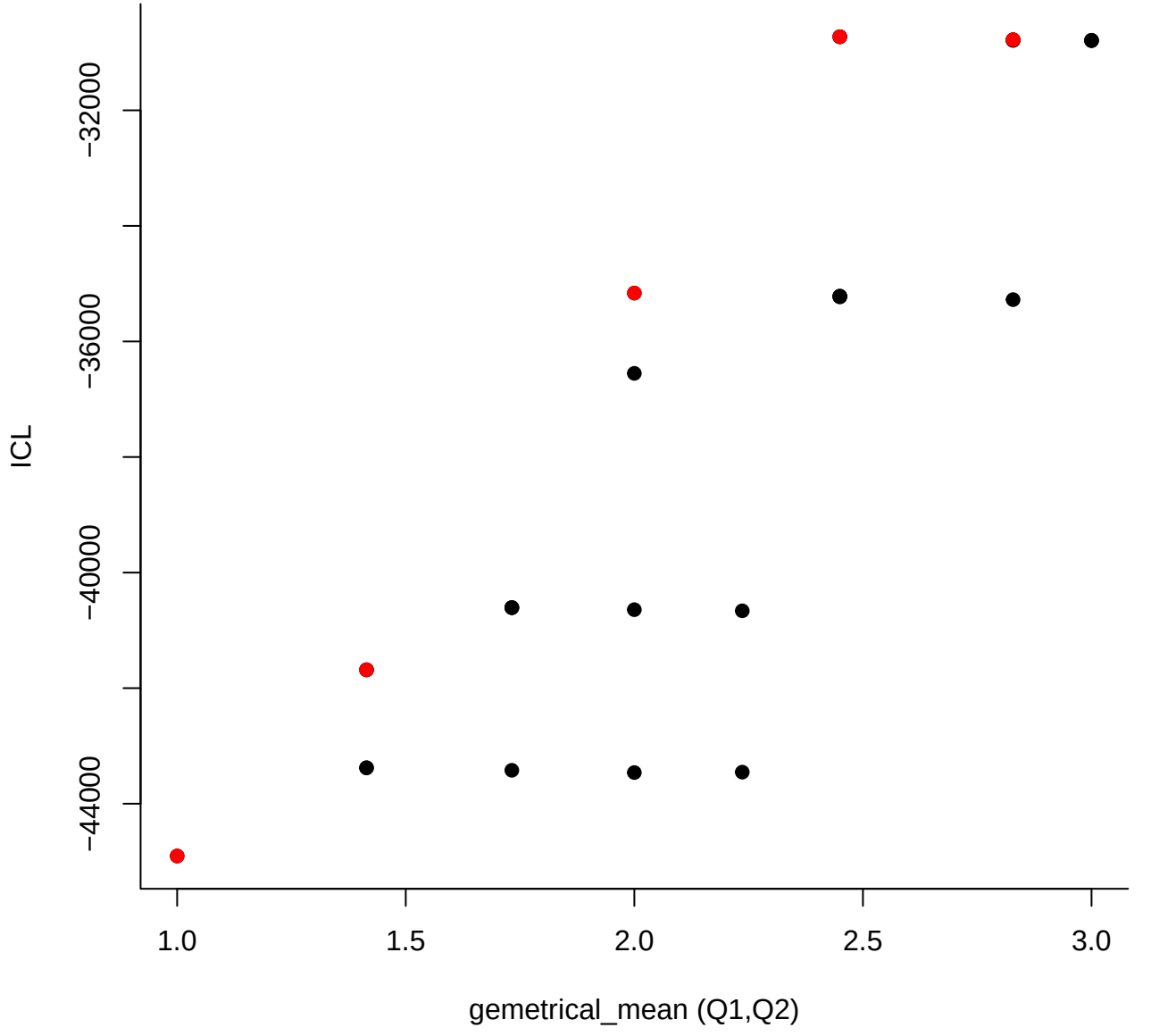

ICL
−6000
−6500
−7000
−7500
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

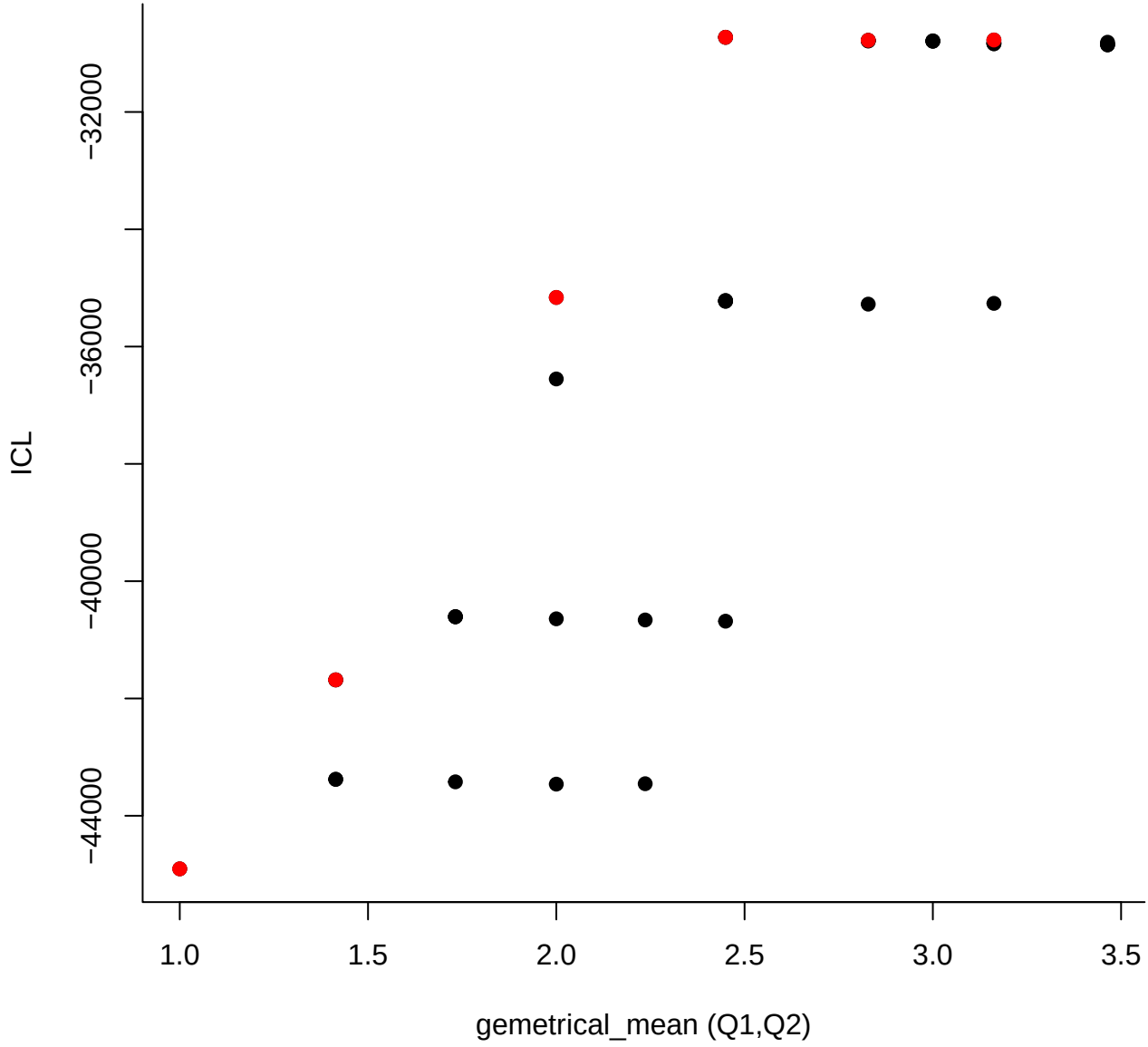

ICL
−30000
−40000
−50000
−60000
0.6
0.8
1.0
1.2
1.4
gemetrical_mean (Q1,Q2)

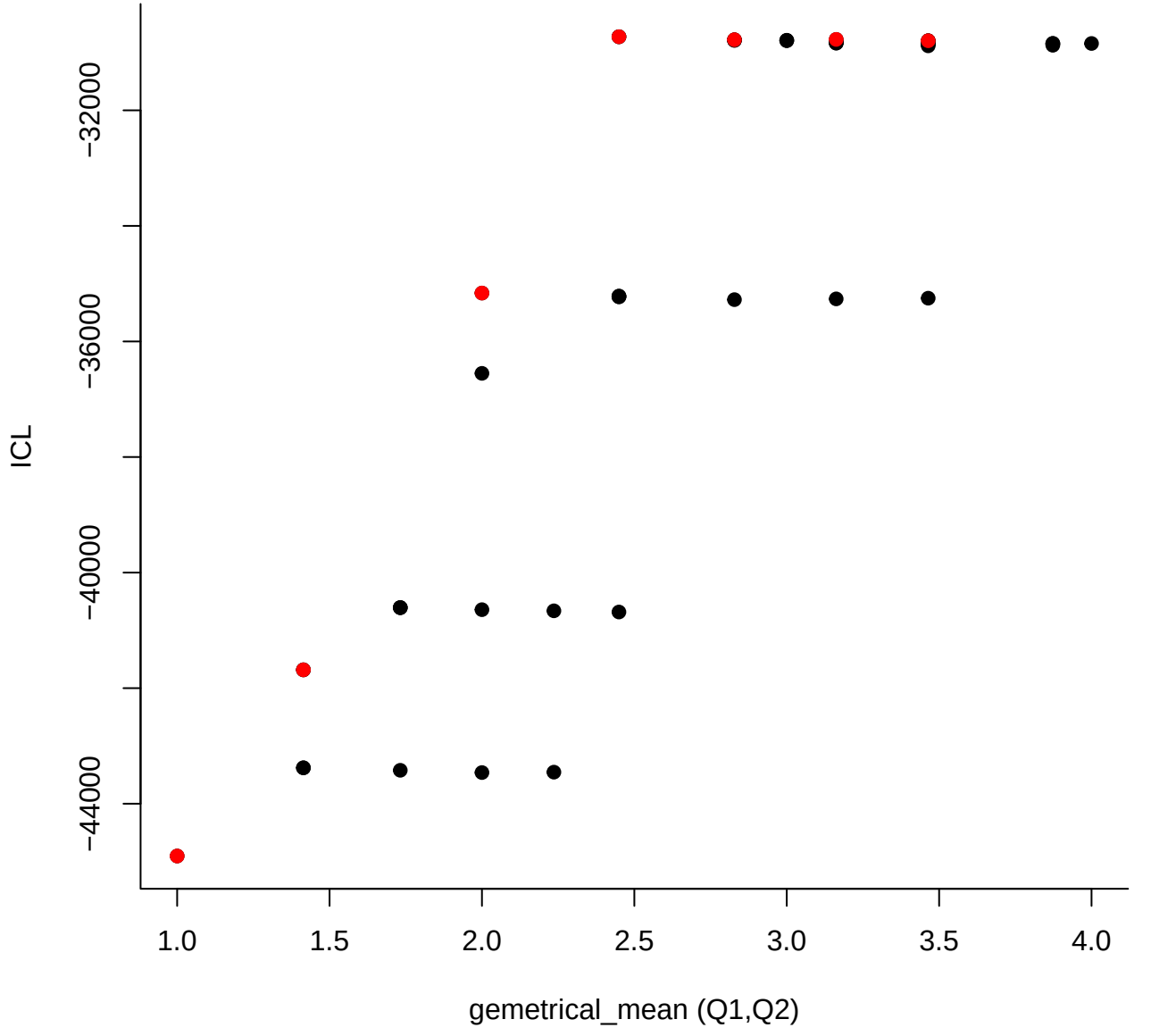

ICL
−45000
−44500
−44000
−43500
−43000
−42500
−42000
1.0
1.1
1.2
1.3
1.4
gemetrical_mean (Q1,Q2)

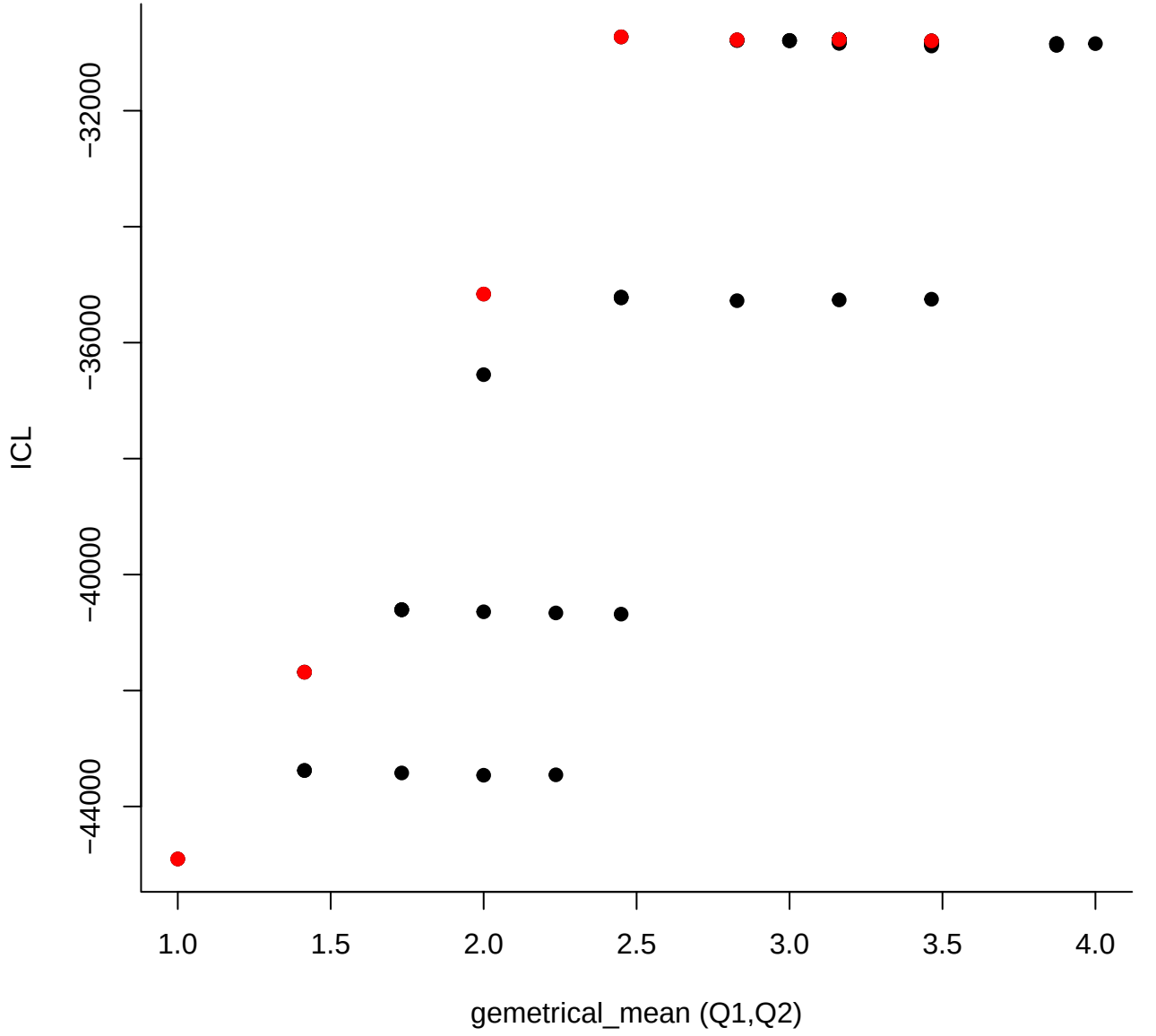

ICL
−36000
−38000
−40000
−42000
−44000
1.0
1.2
1.4
1.6
1.8
2.0
gemetrical_mean (Q1,Q2)

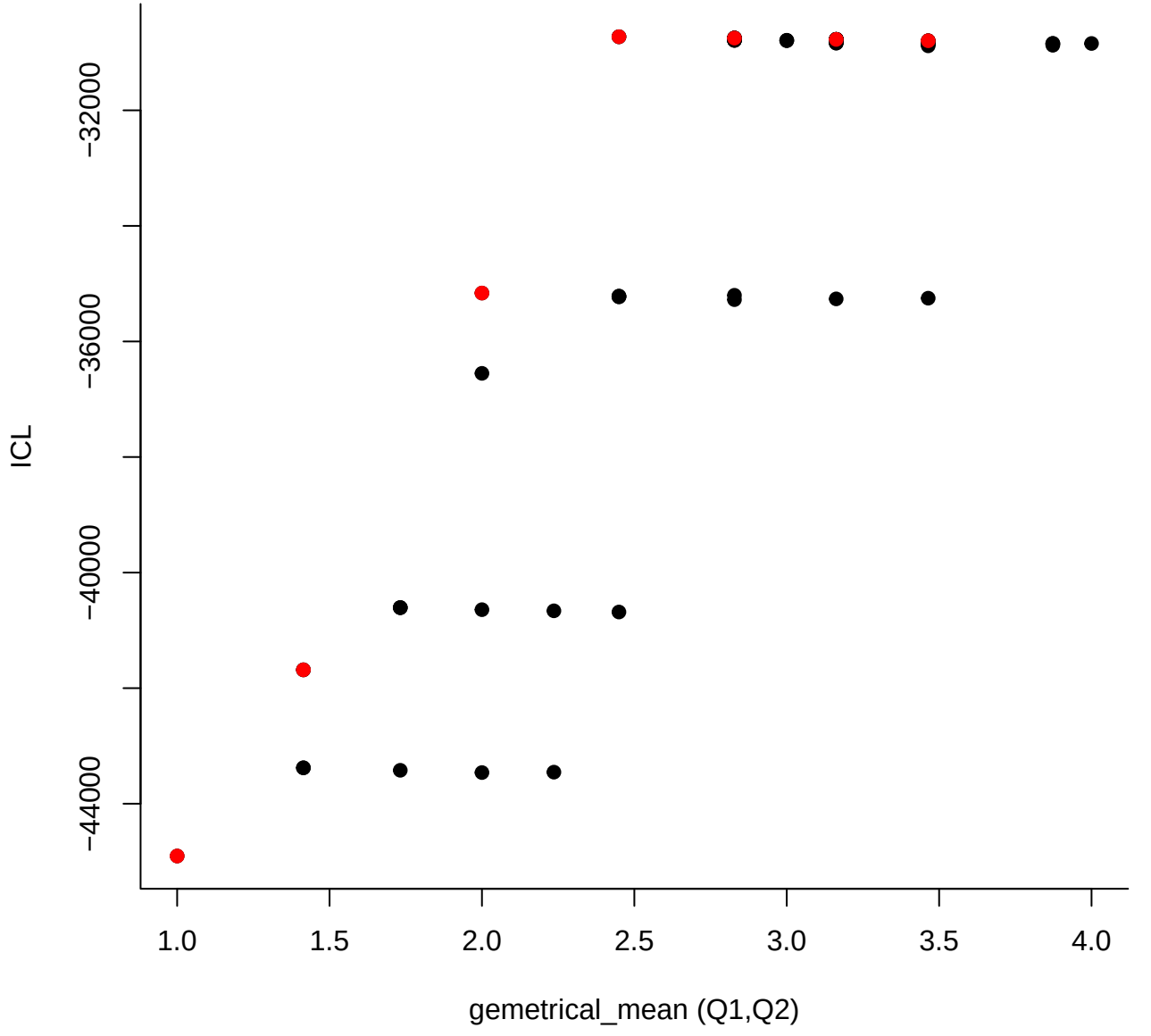

ICL
−32000
−36000
−40000
−44000
1.0
1.5
2.0
2.5
gemetrical_mean (Q1,Q2)

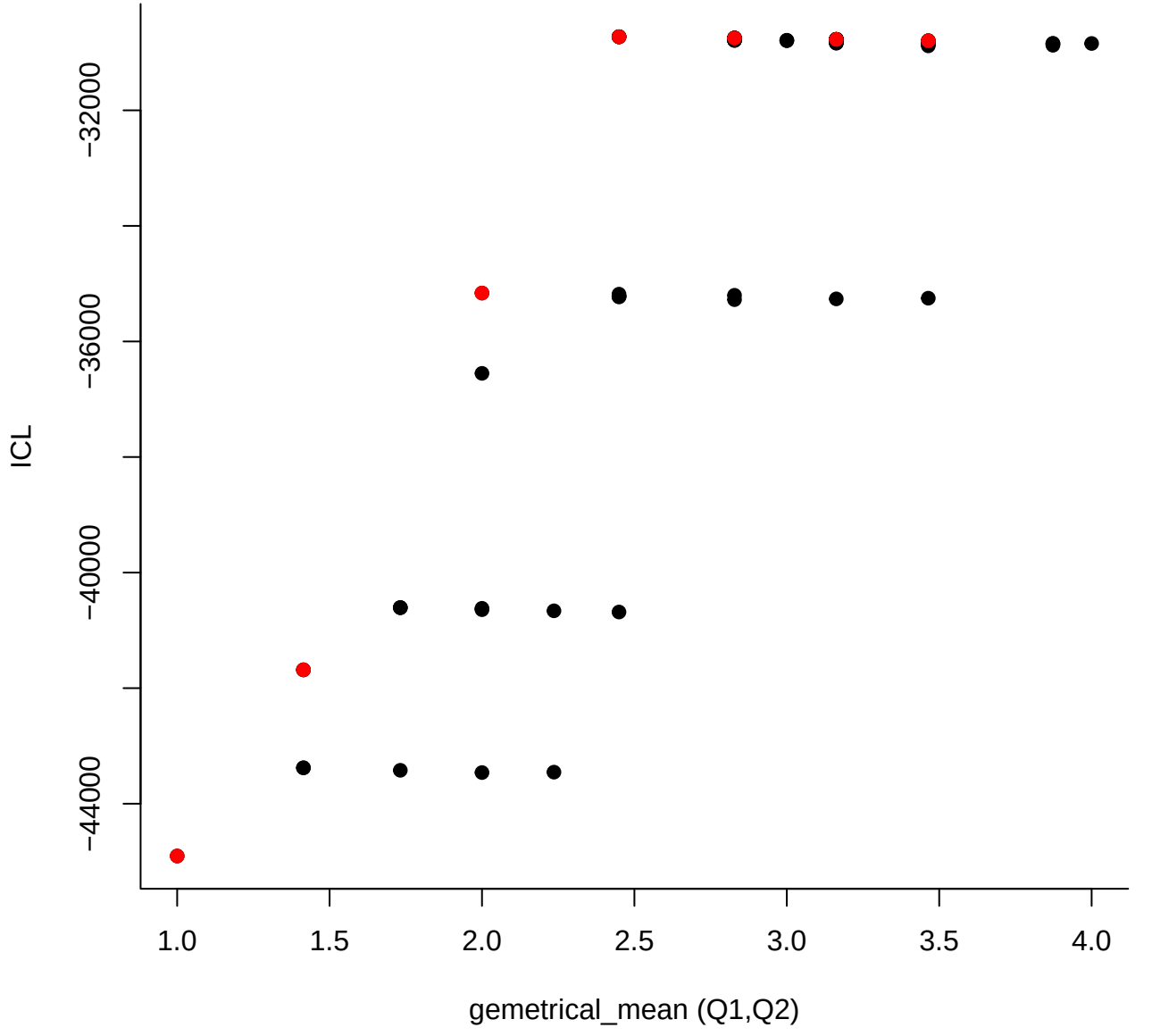

ICL
−32000
−36000
−40000
−44000
1.0
1.5
2.0
2.5
3.0
gemetrical_mean (Q1,Q2)

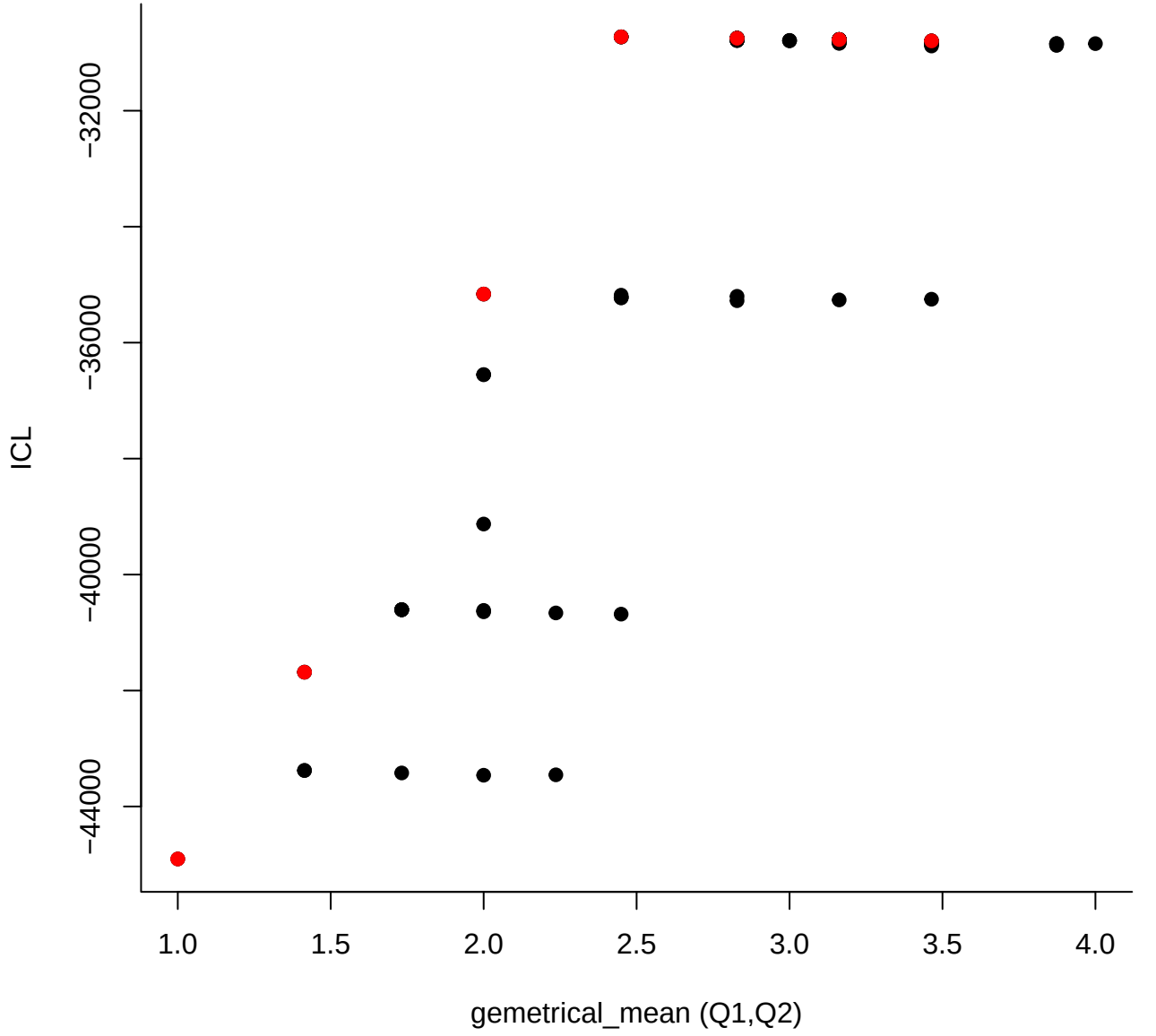

ICL
−32000
−36000
−40000
−44000
1.0
1.5
2.0
2.5
3.0
3.5
gemetrical_mean (Q1,Q2)

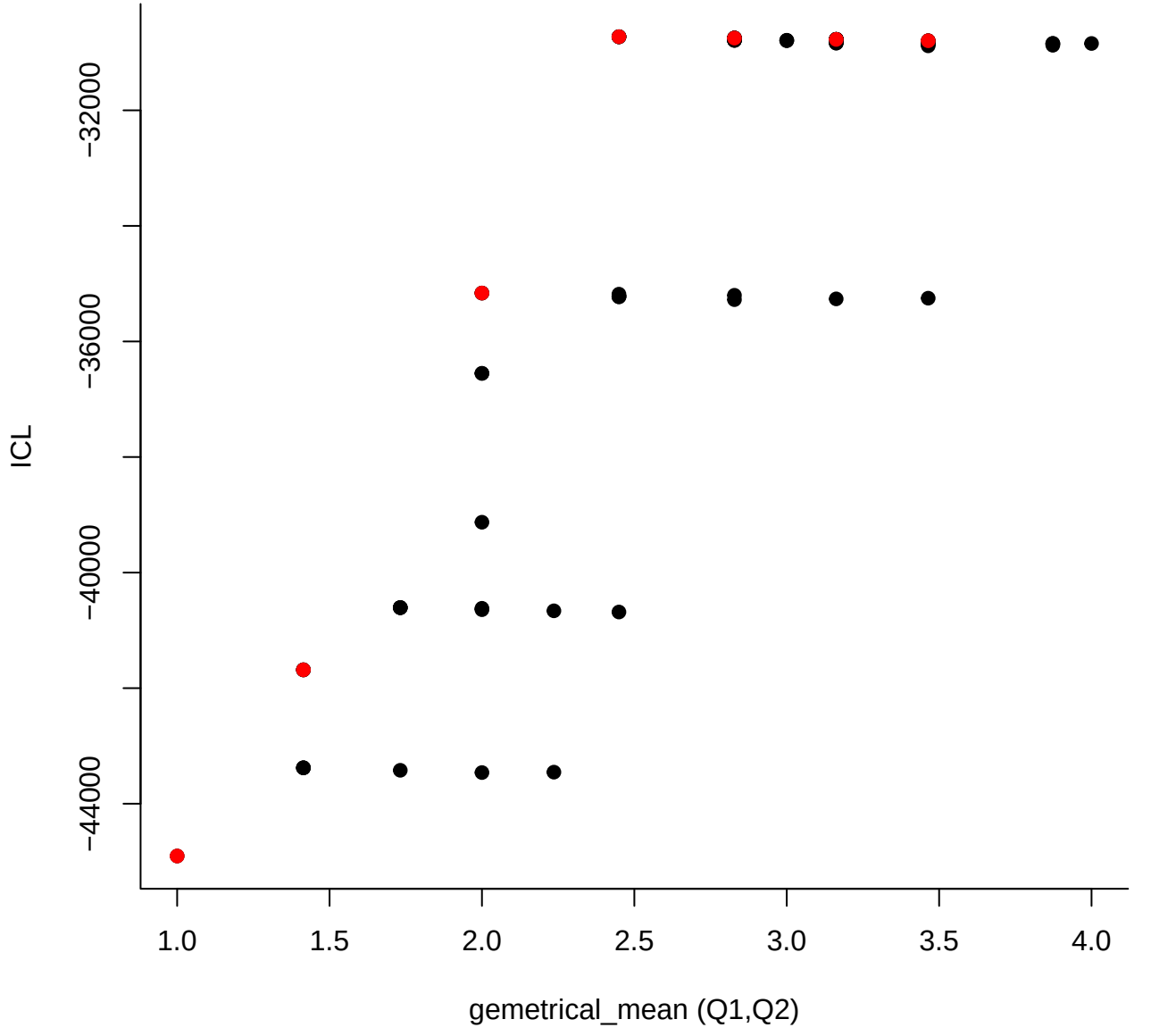

ICL
−32000
−36000
−40000
−44000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

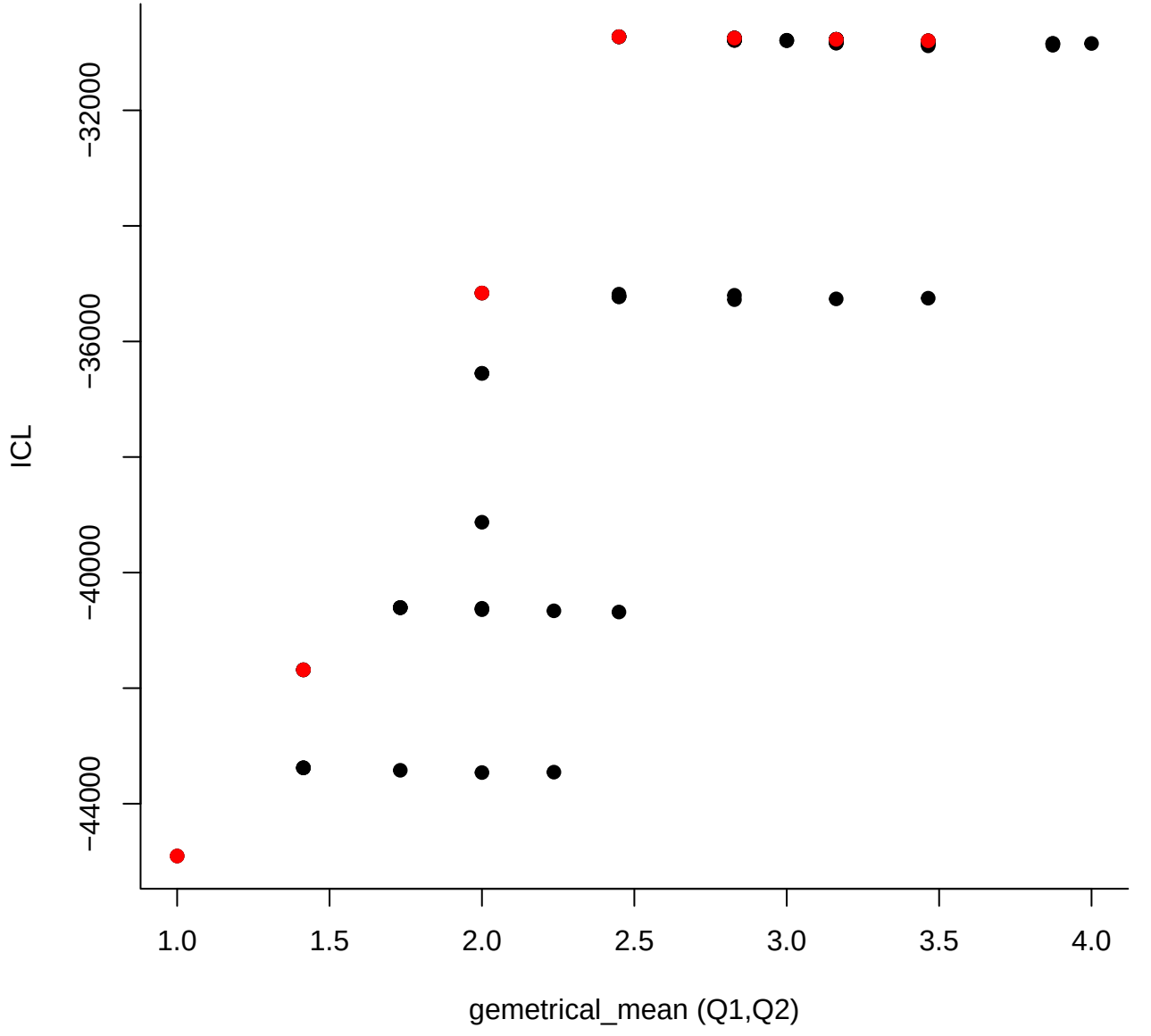

ICL
−32000
−36000
−40000
−44000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

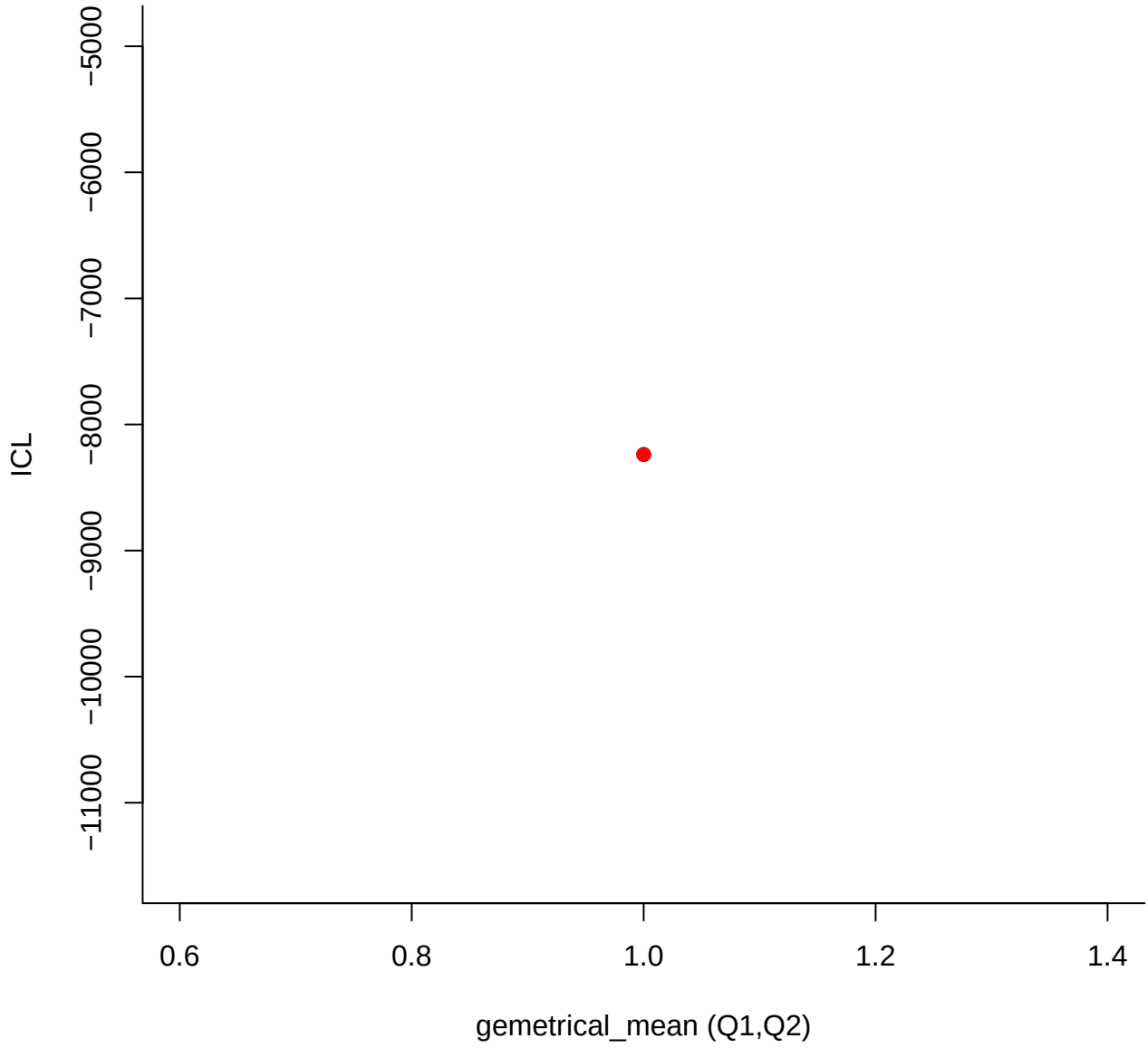

ICL
−32000
−36000
−40000
−44000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

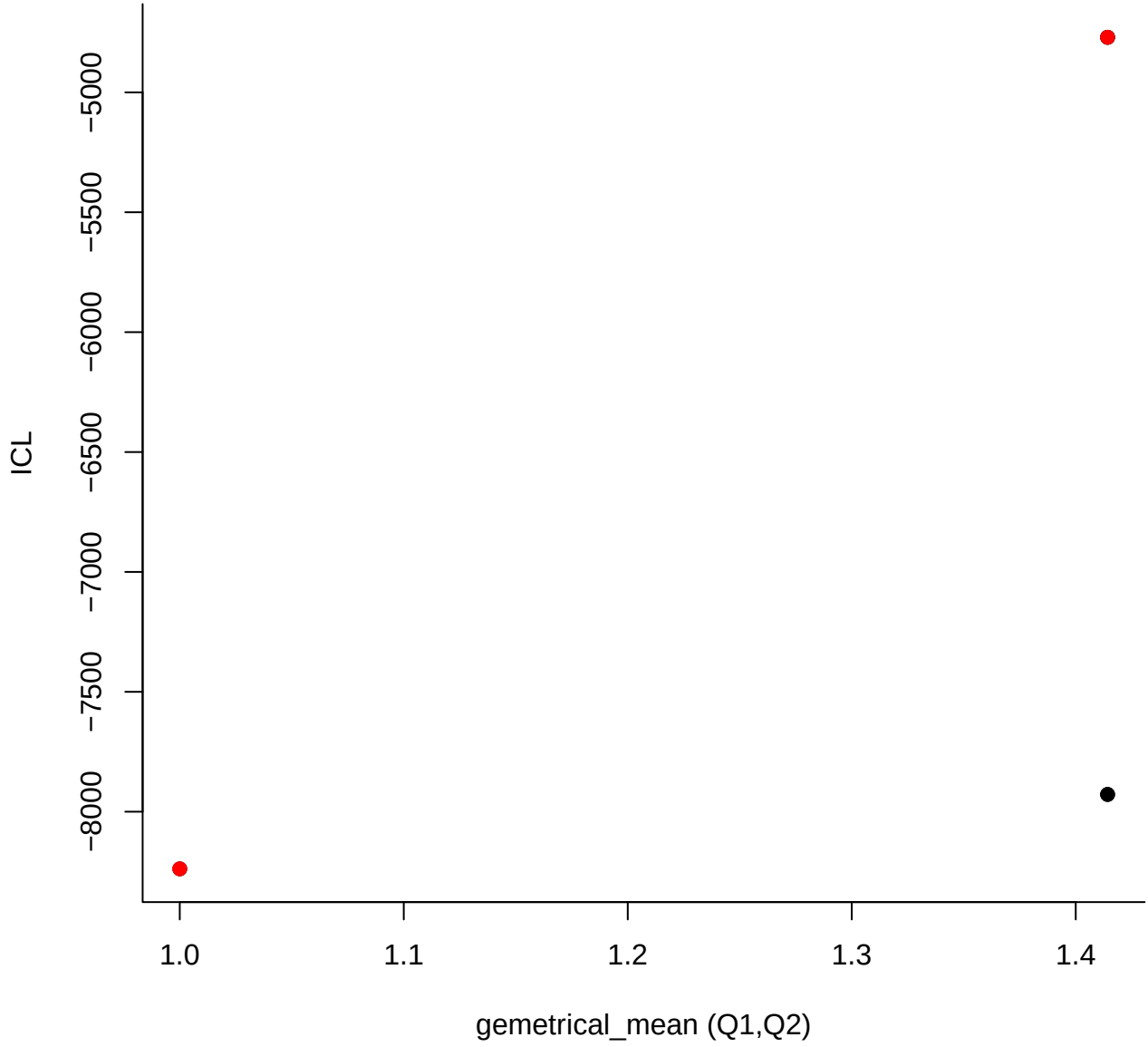

ICL
−32000
−36000
−40000
−44000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

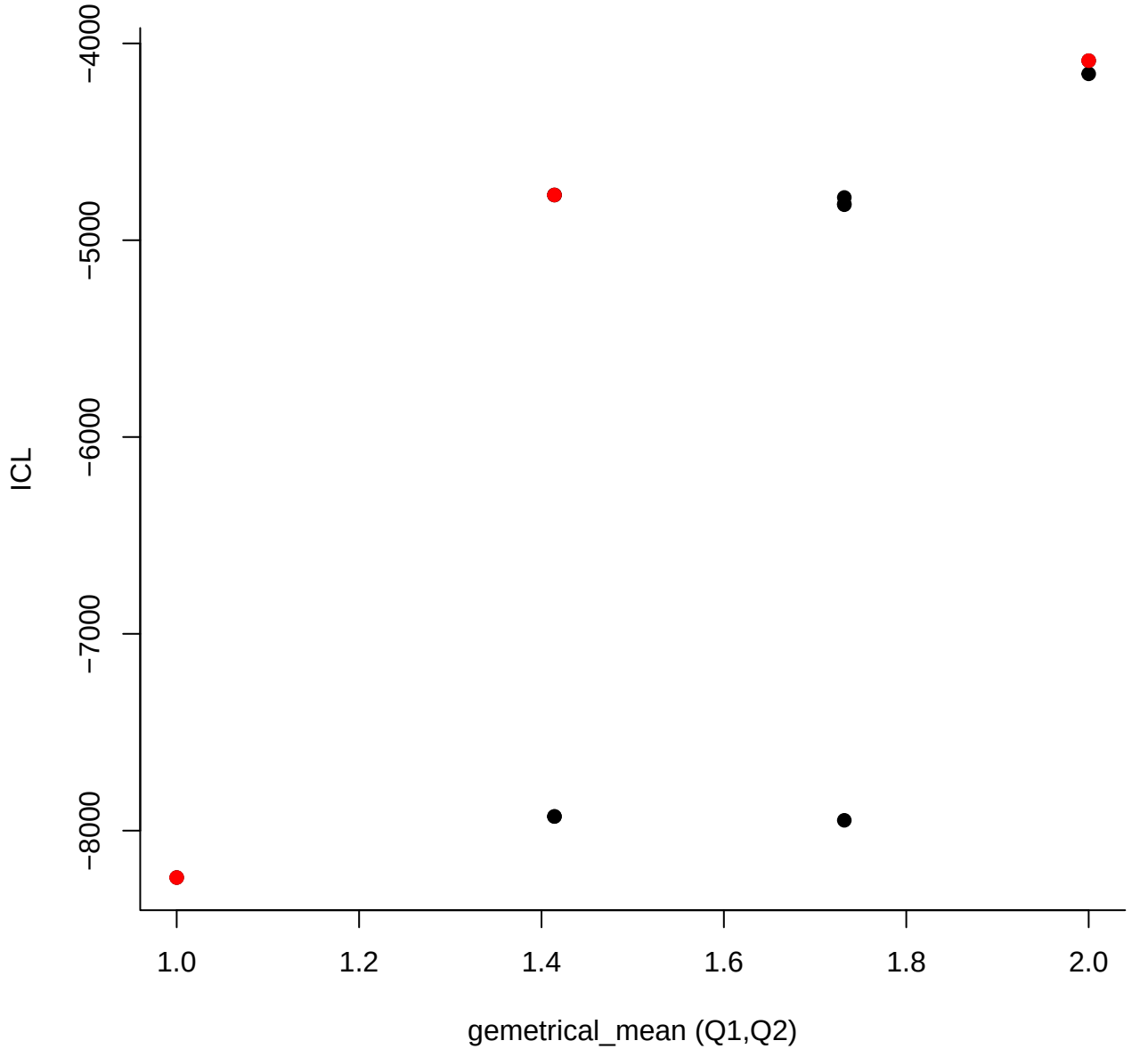

ICL
−32000
−36000
−40000
−44000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

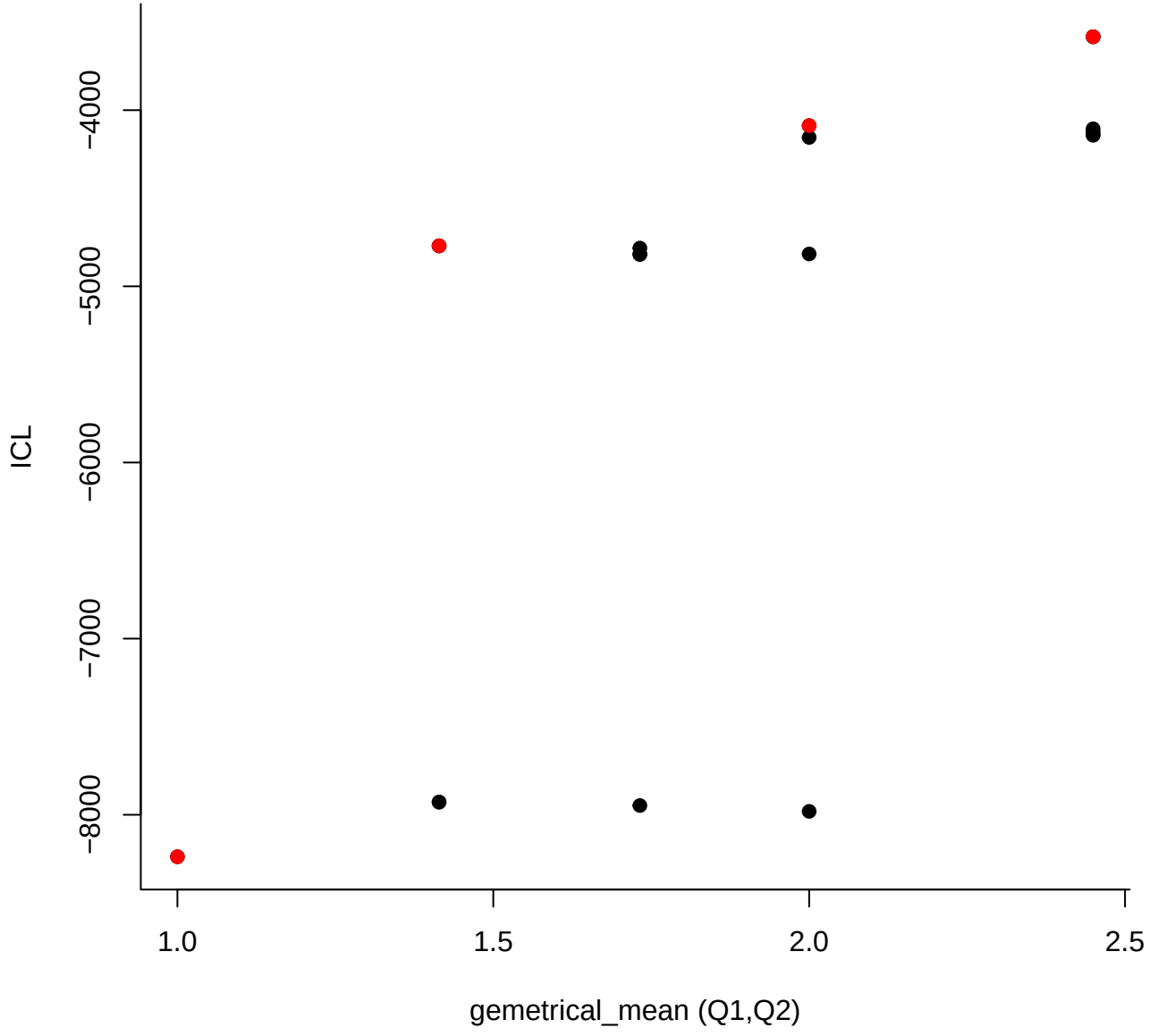

ICL
−32000
−36000
−40000
−44000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

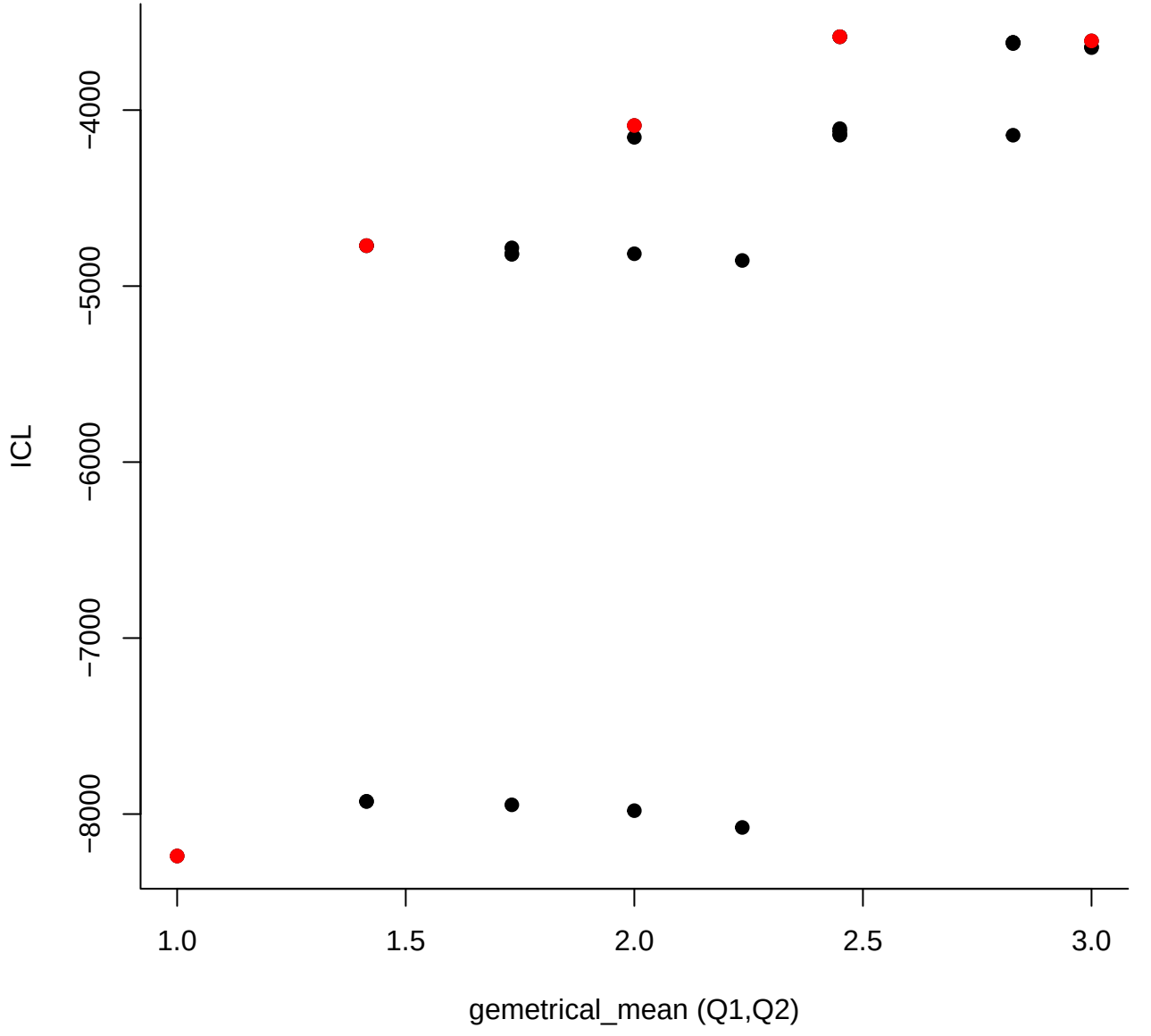

ICL
−32000
−36000
−40000
−44000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

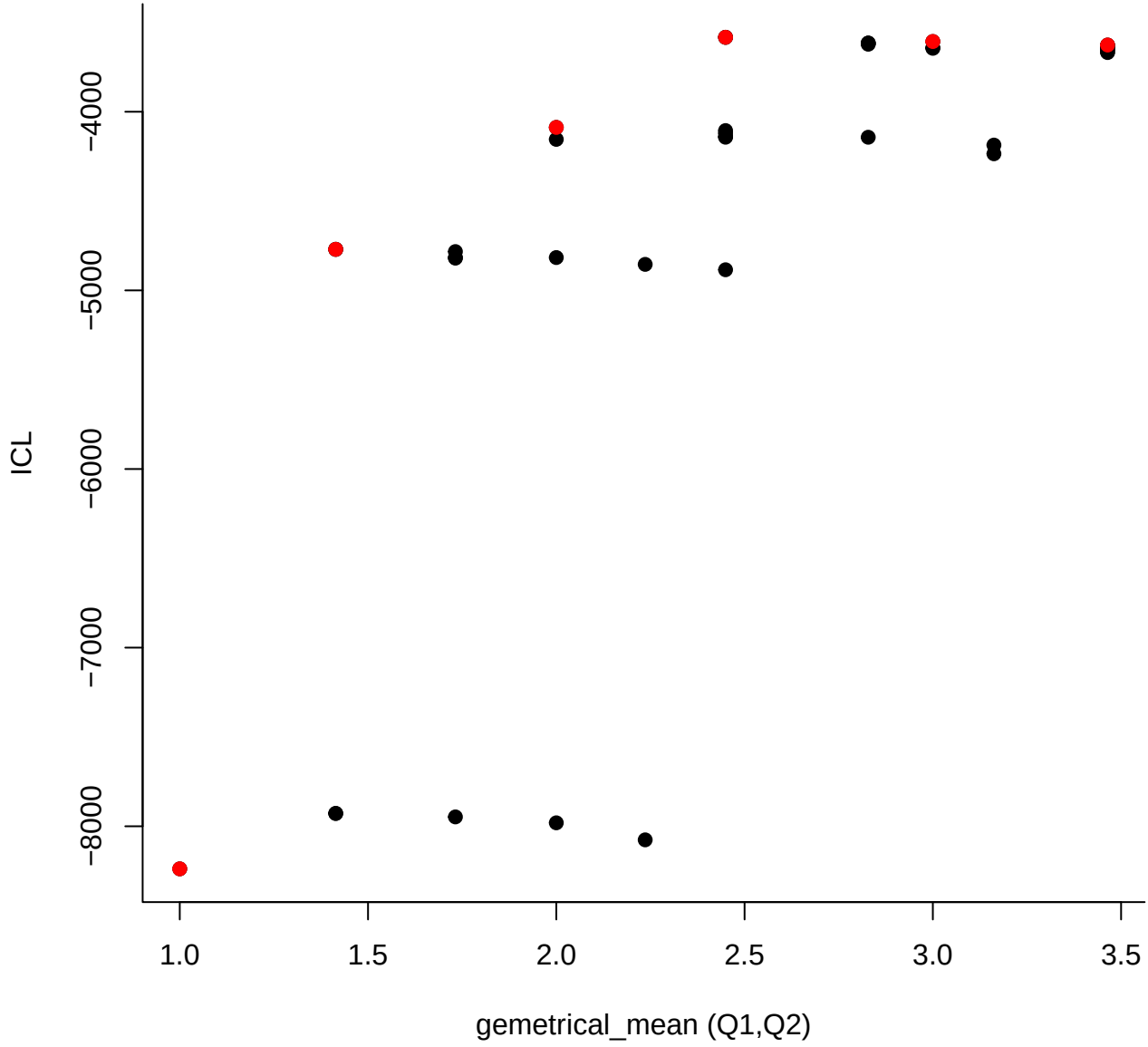

ICL
−5000
−6000
−7000
−8000
−9000
−10000
−11000
0.6
0.8
1.0
1.2
1.4
gemetrical_mean (Q1,Q2)

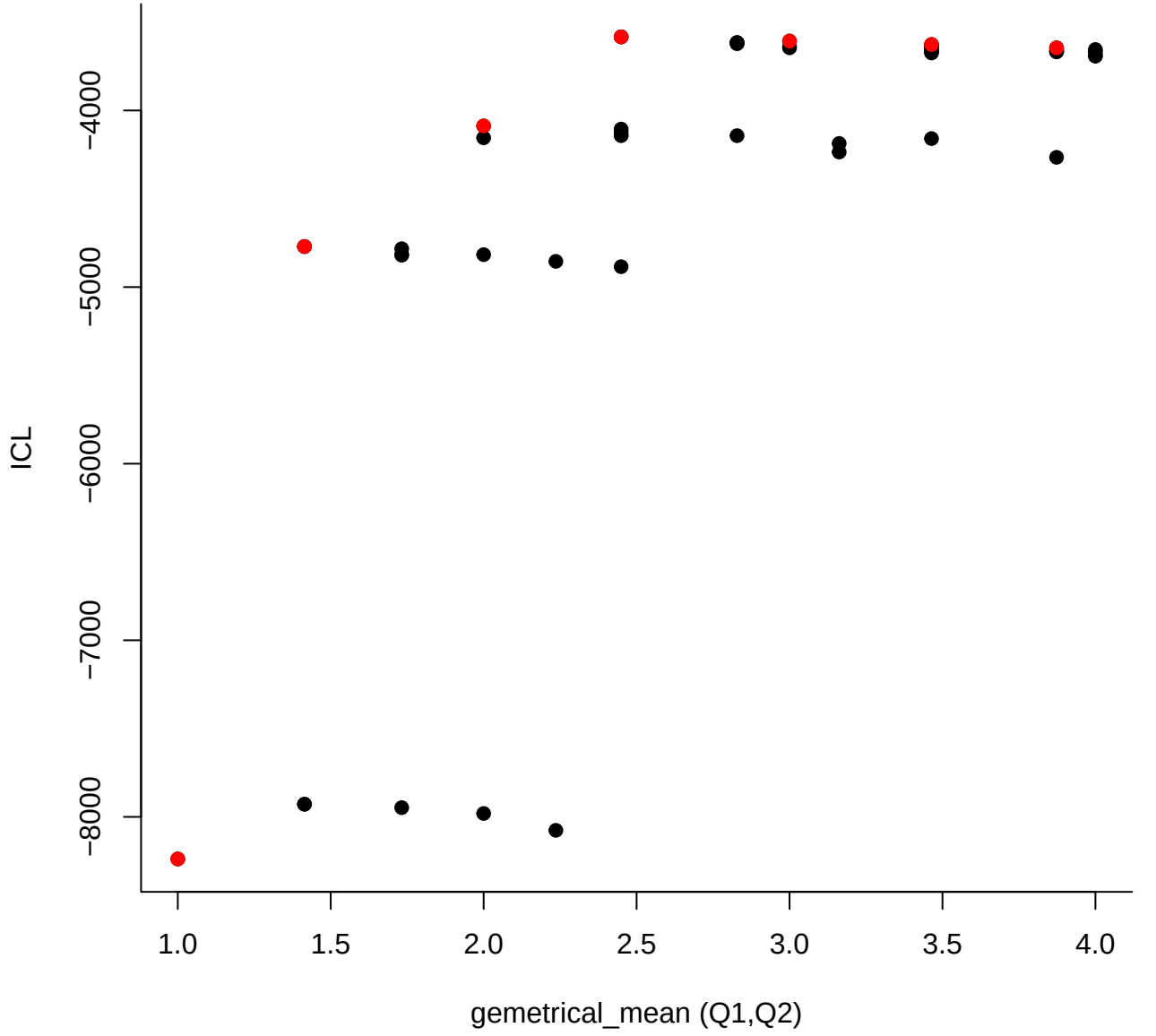

ICL
−5000
−5500
−6000
−6500
−7000
−7500
−8000
1.0
1.1
1.2
1.3
1.4
gemetrical_mean (Q1,Q2)

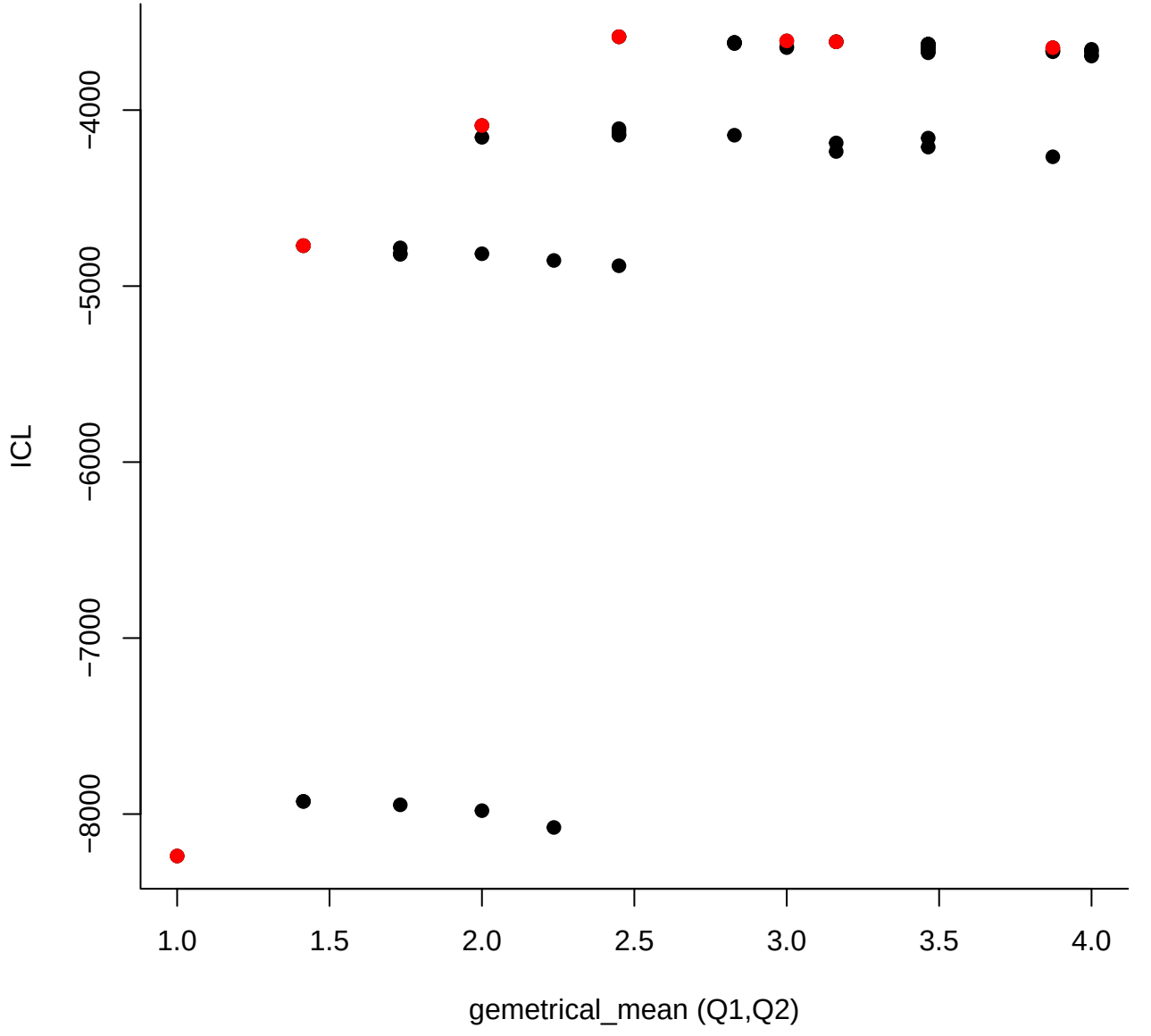

ICL
−4000
−5000
−6000
−7000
−8000
1.0
1.2
1.4
1.6
1.8
2.0
gemetrical_mean (Q1,Q2)

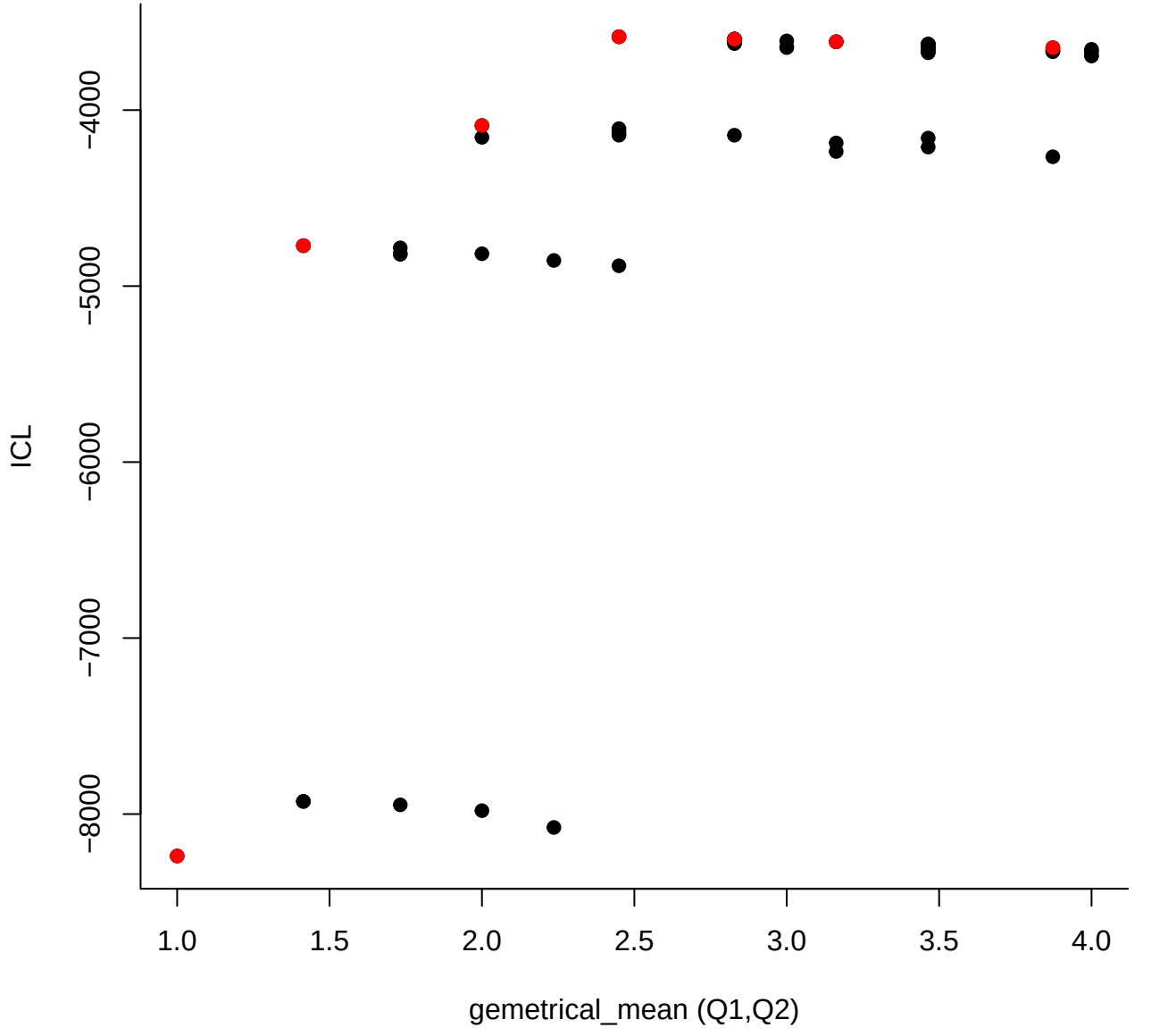

ICL
−4000
−5000
−6000
−7000
−8000
1.0
1.5
2.0
2.5
gemetrical_mean (Q1,Q2)

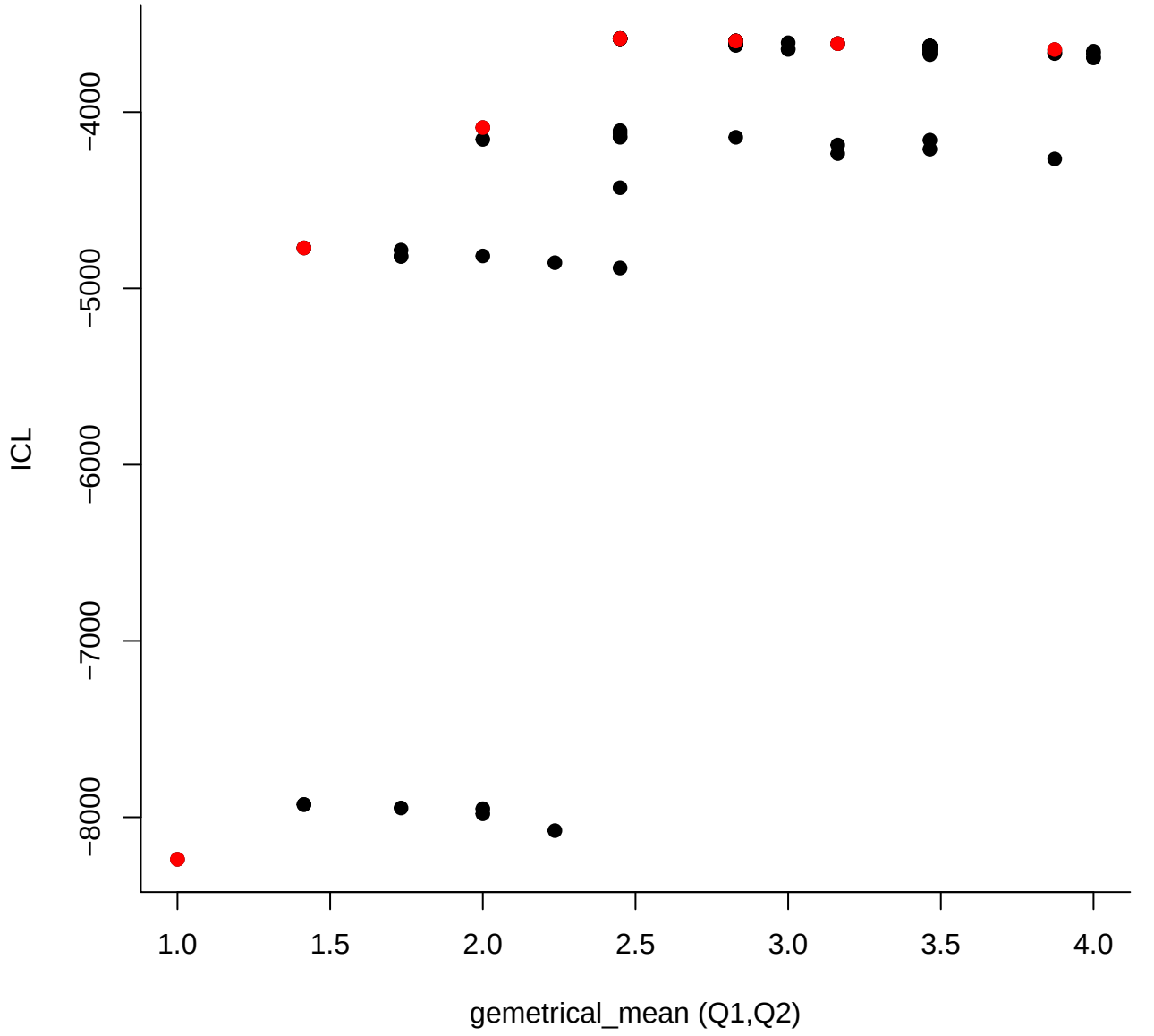

ICL
−4000
−5000
−6000
−7000
−8000
1.0
1.5
2.0
2.5
3.0
gemetrical_mean (Q1,Q2)

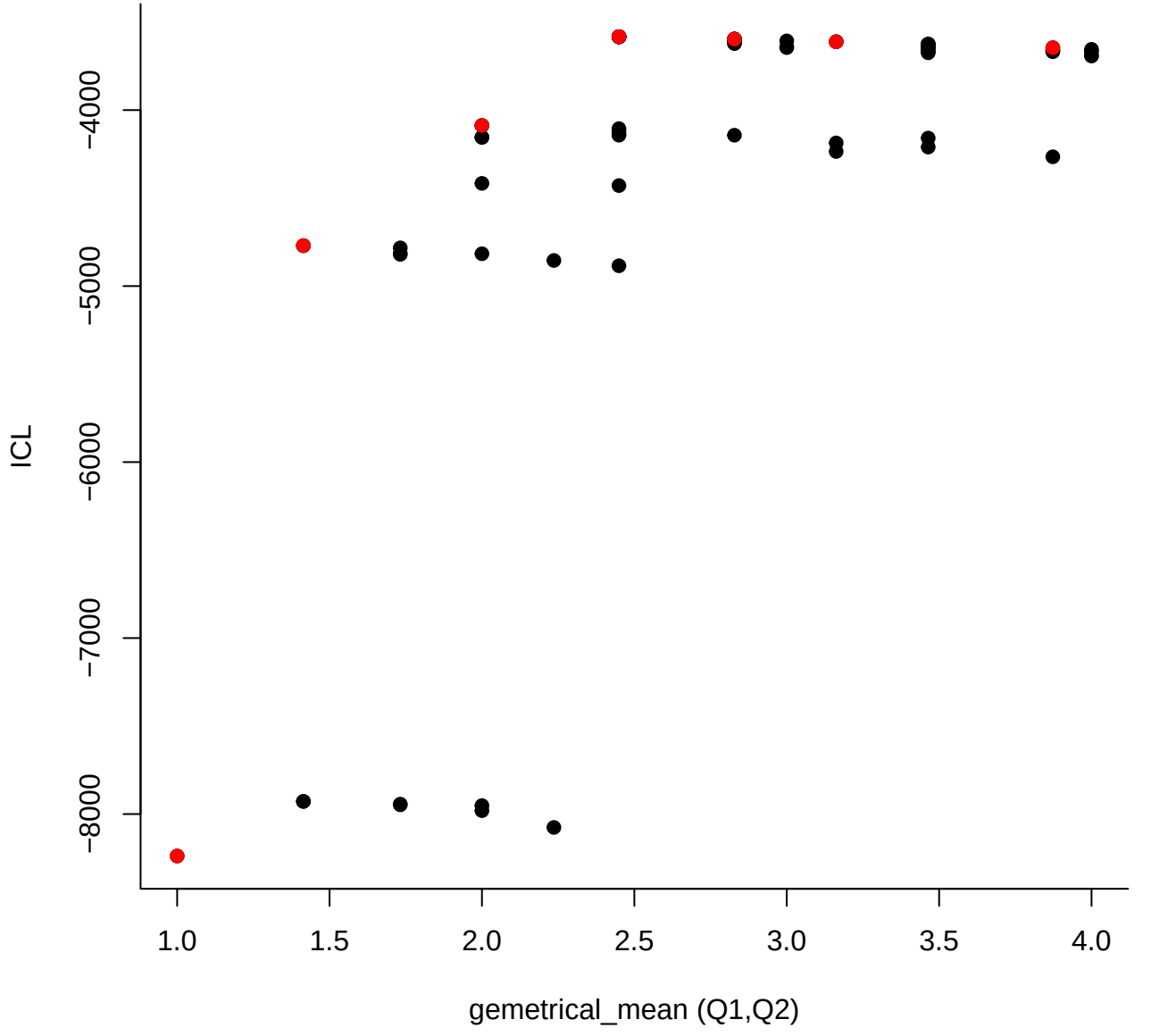

ICL
−4000
−5000
−6000
−7000
−8000
1.0
1.5
2.0
2.5
3.0
3.5
gemetrical_mean (Q1,Q2)

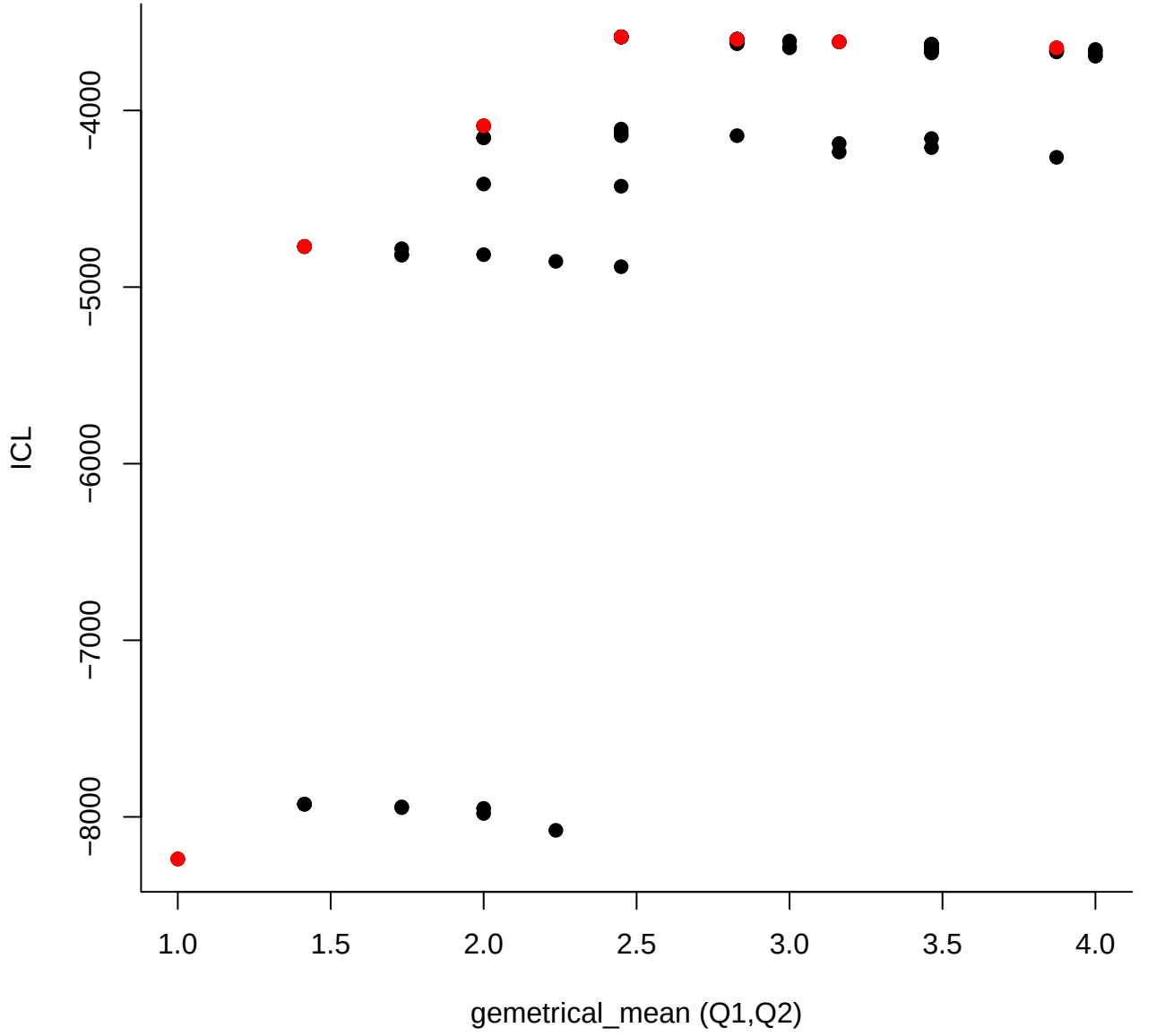

ICL
−4000
−5000
−6000
−7000
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

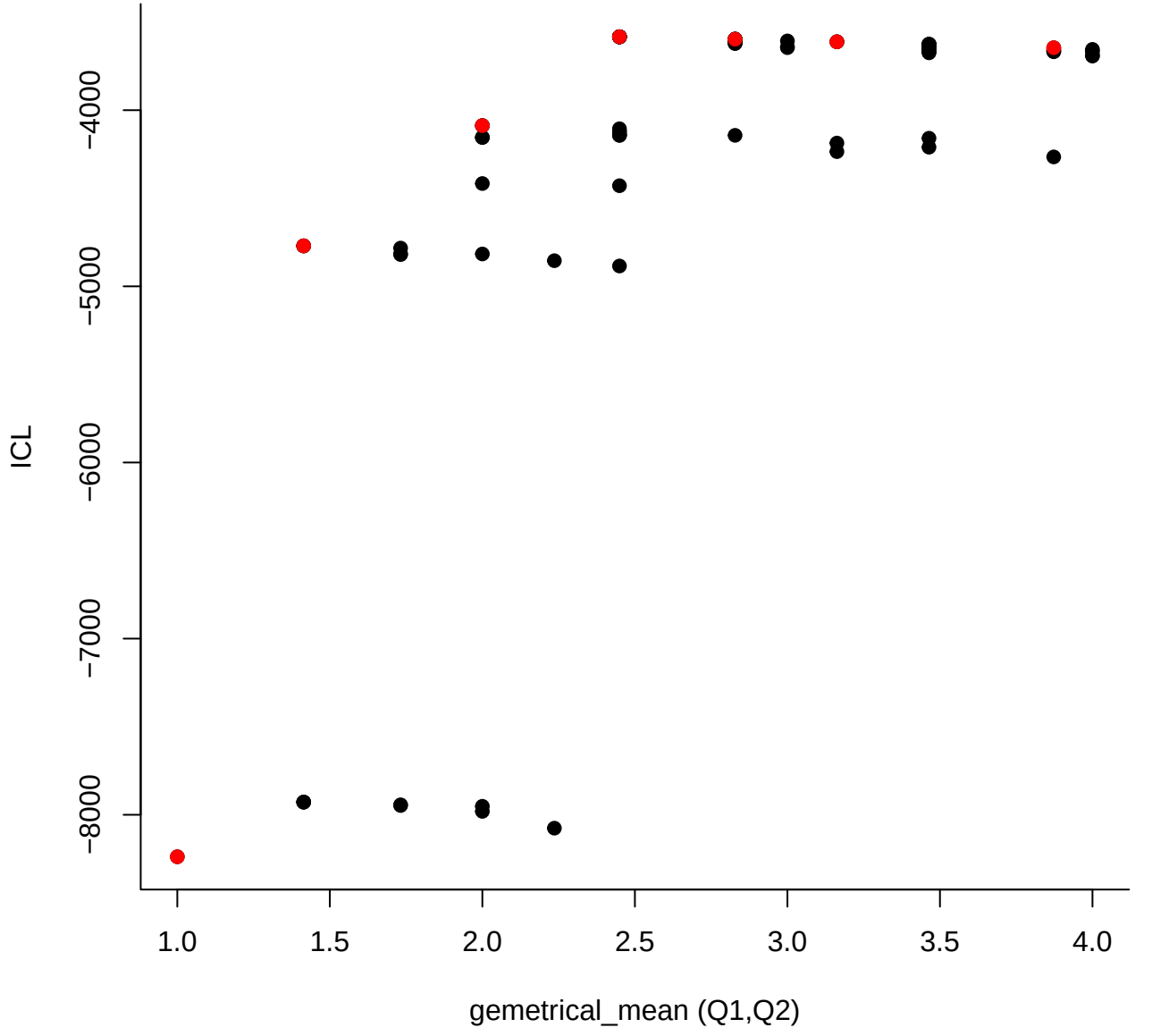

ICL
−4000
−5000
−6000
−7000
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

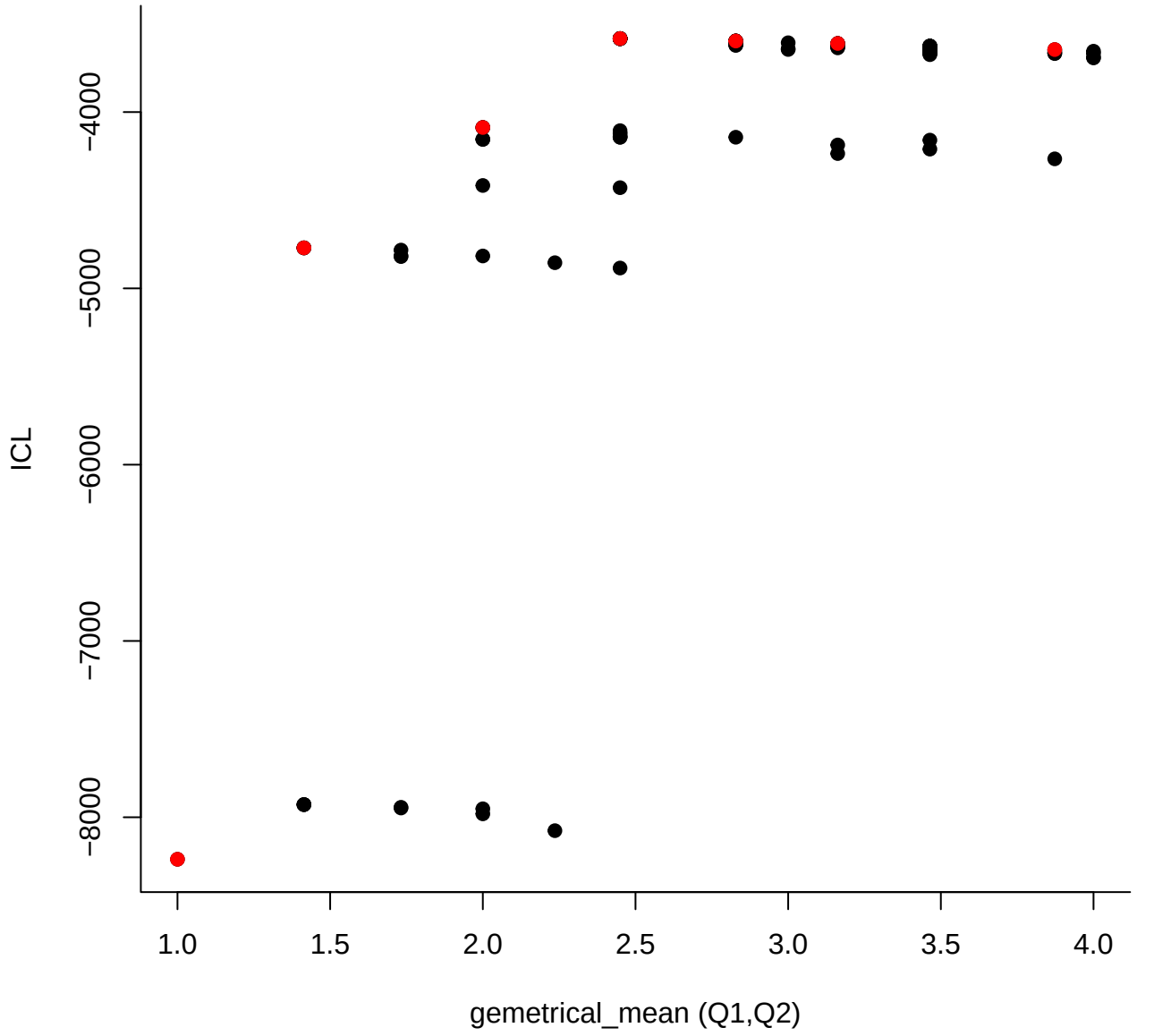

ICL
−4000
−5000
−6000
−7000
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

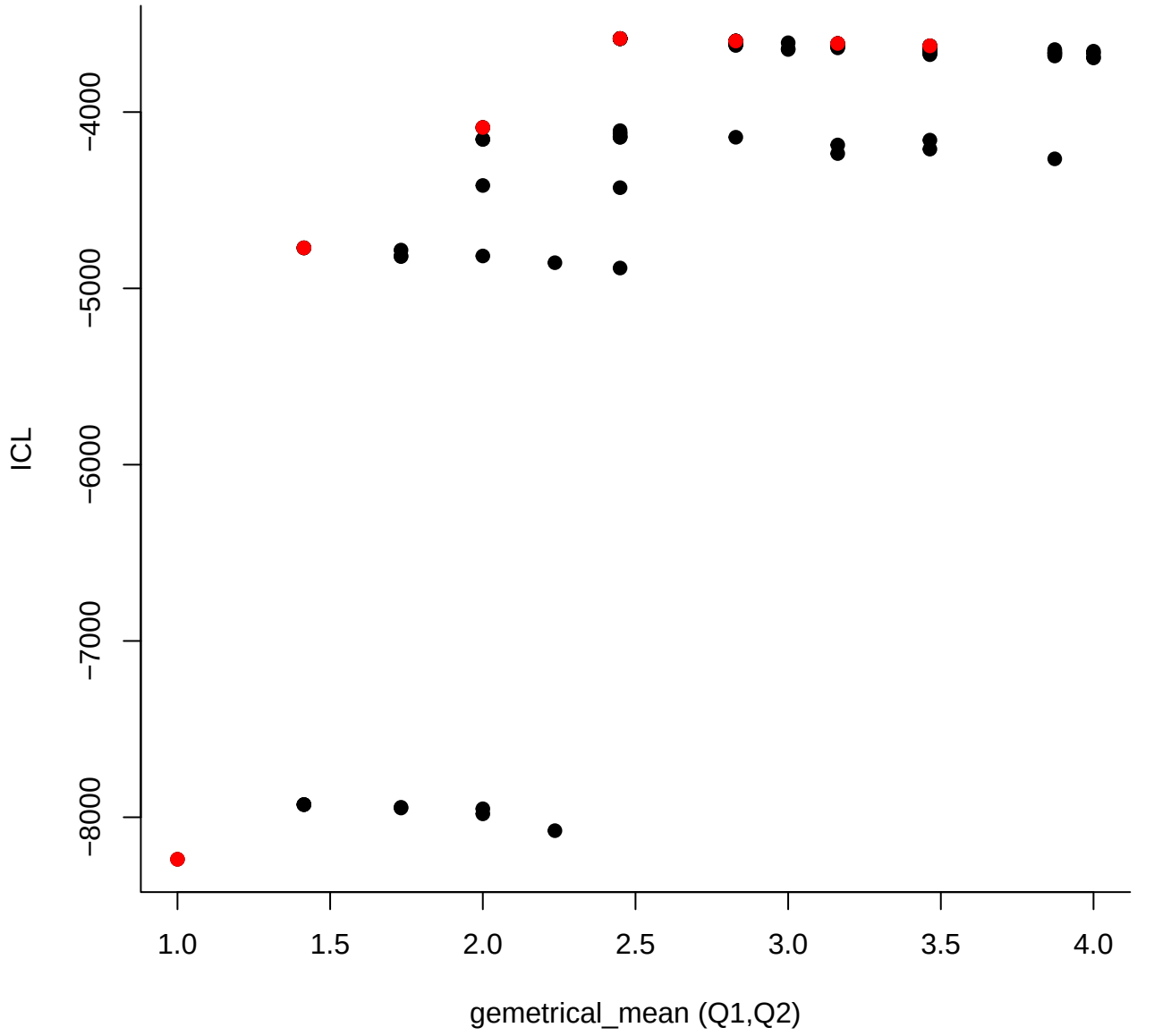

ICL
−4000
−5000
−6000
−7000
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

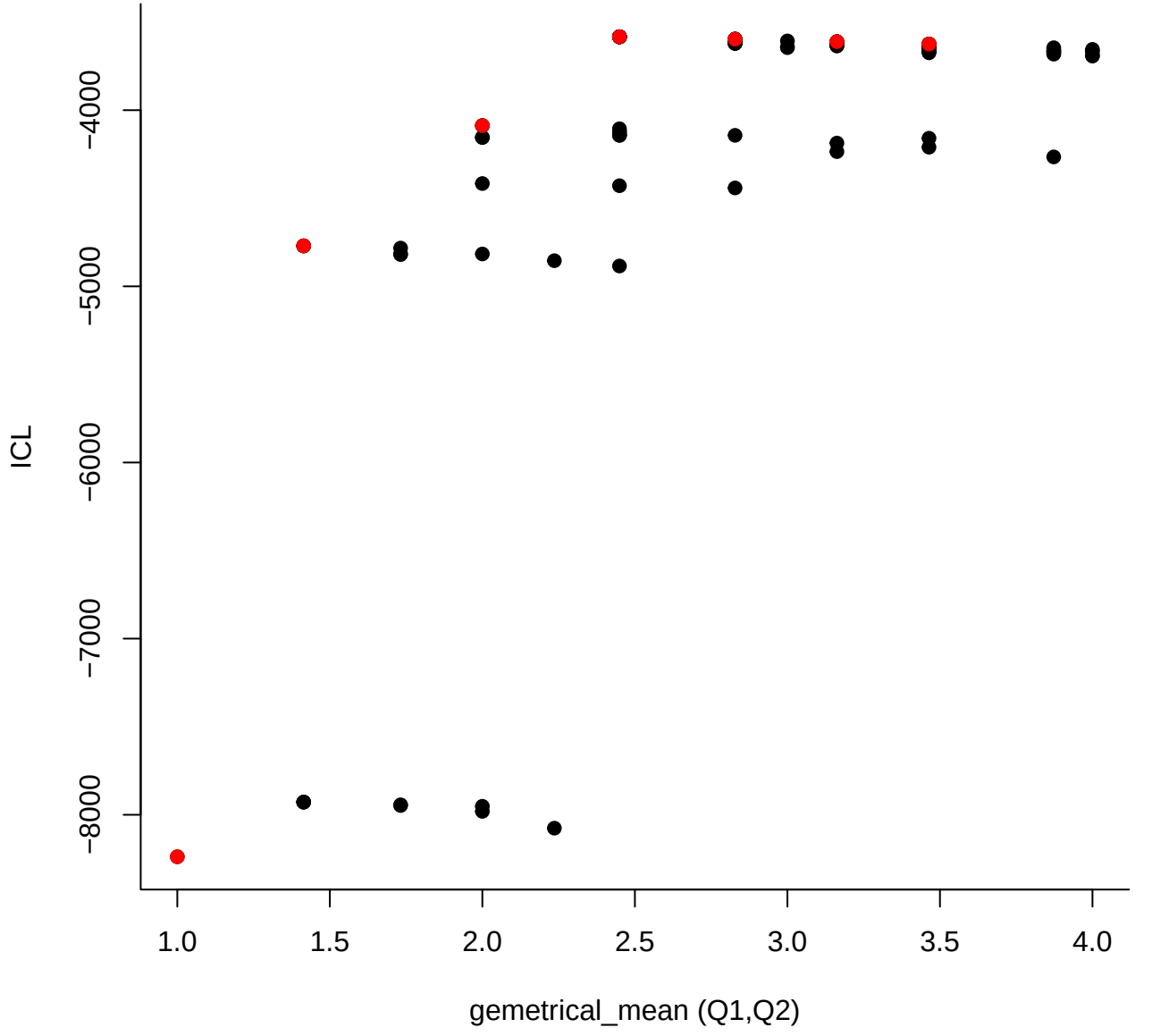

ICL
−4000
−5000
−6000
−7000
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

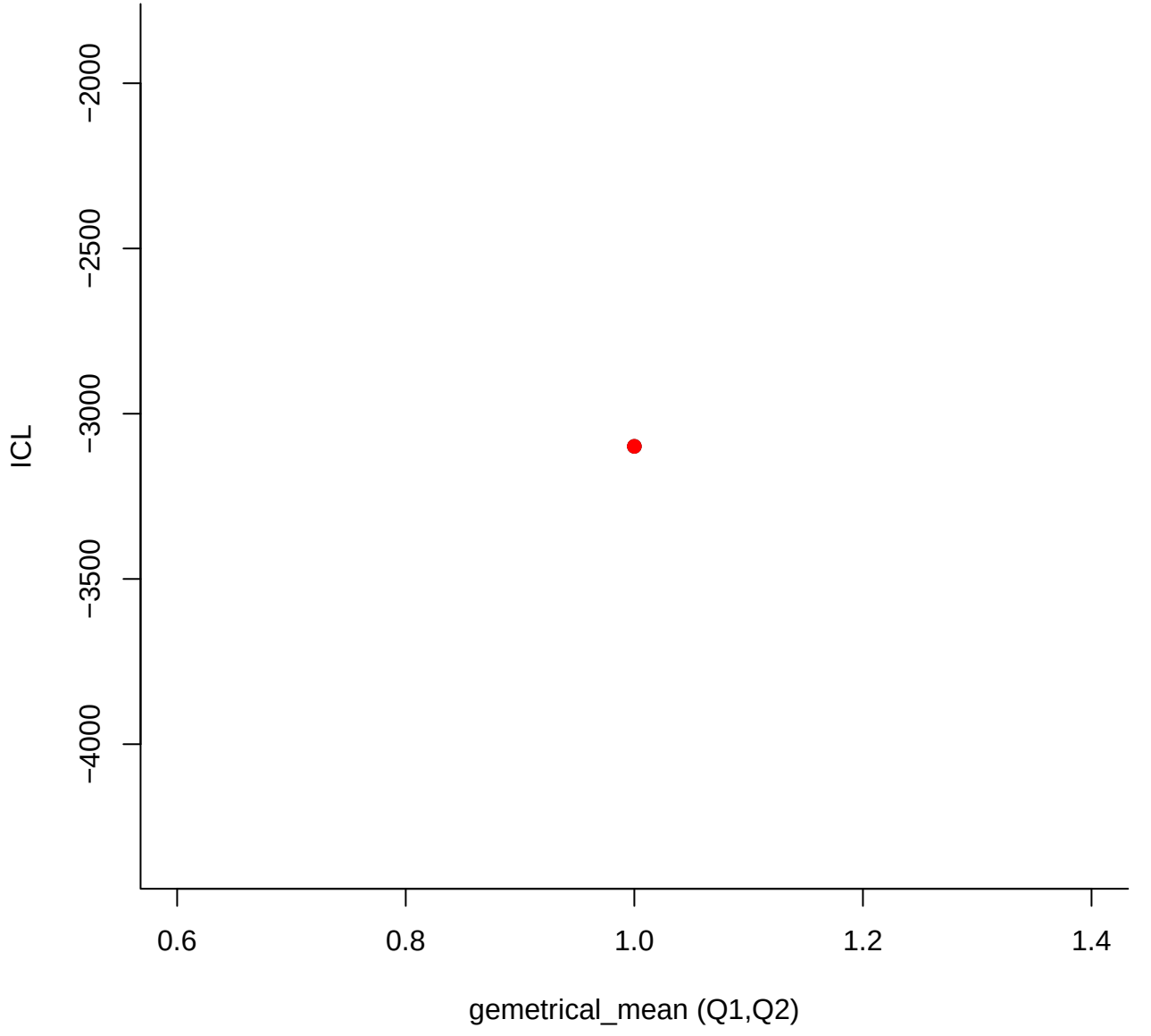

ICL
−4000
−5000
−6000
−7000
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

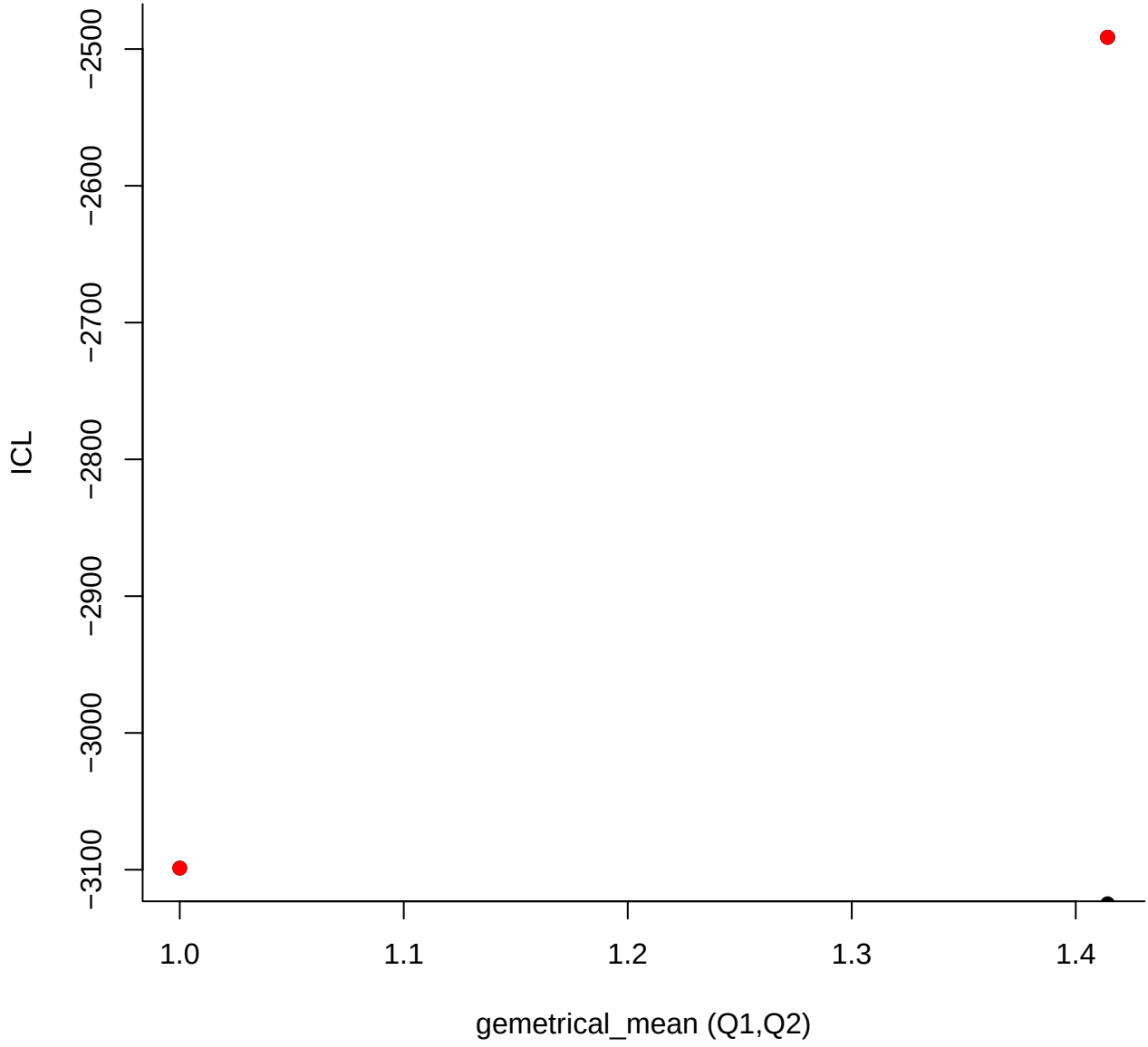

ICL
−4000
−5000
−6000
−7000
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

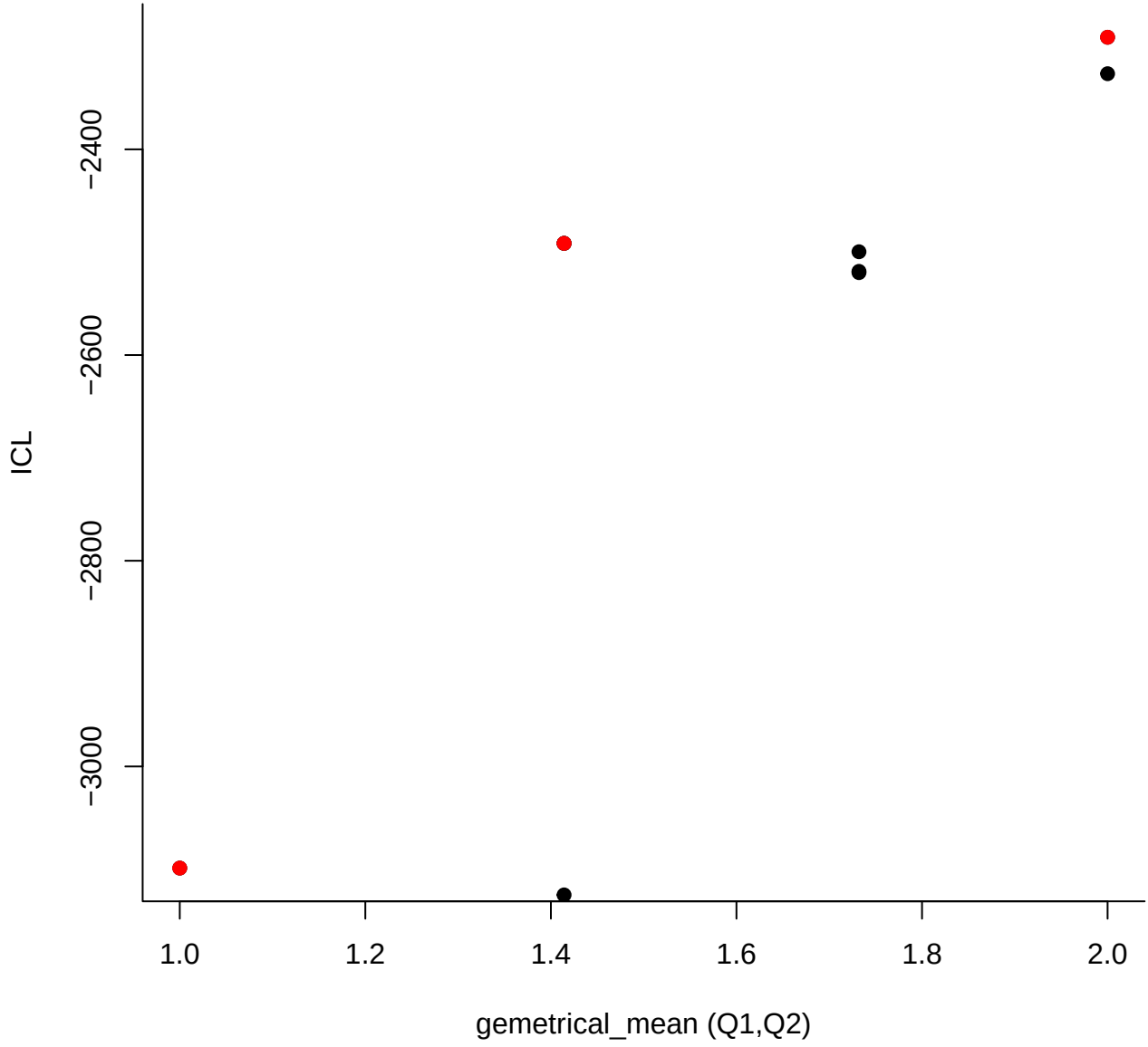

ICL
−4000
−5000
−6000
−7000
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

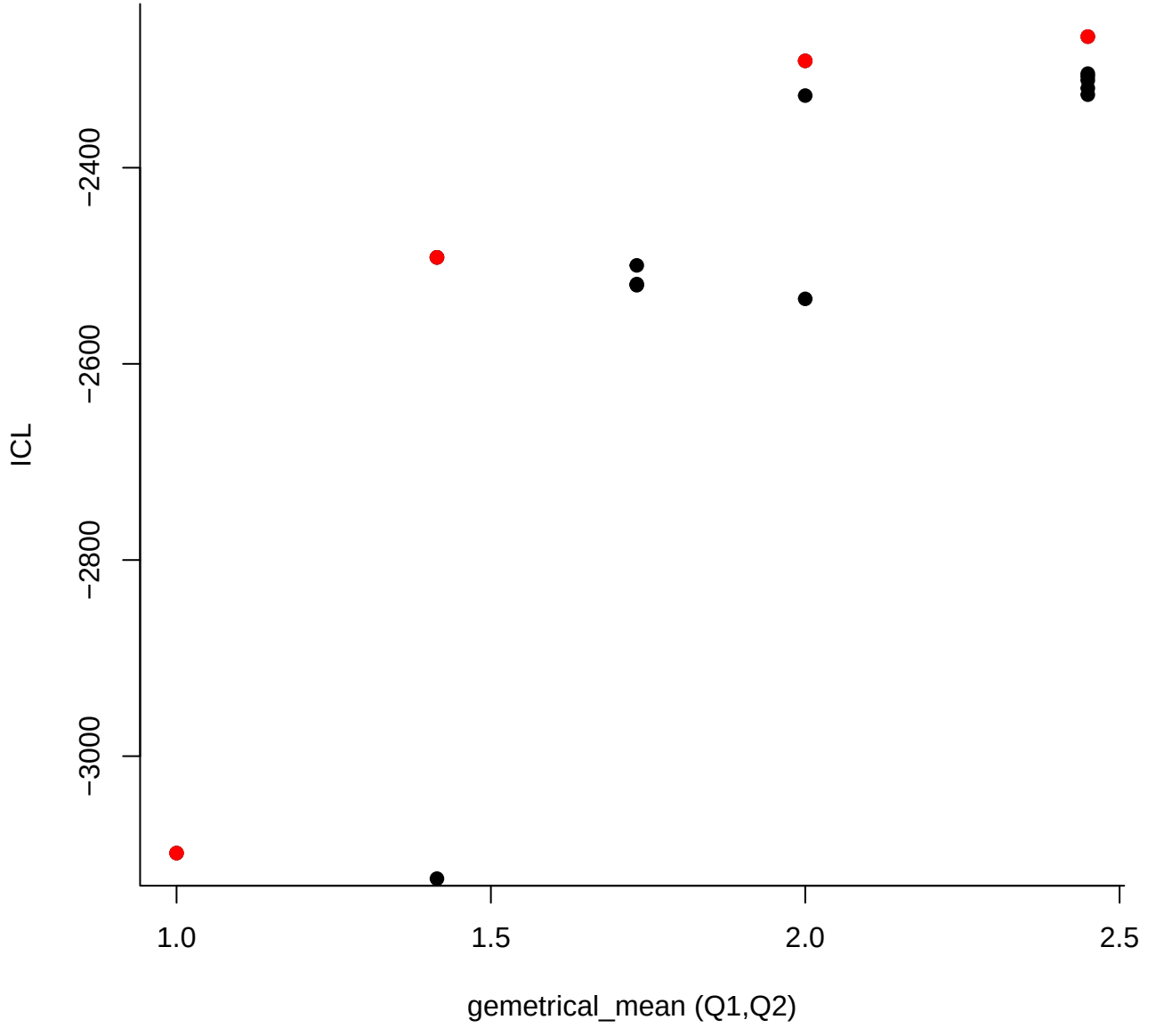

ICL
−4000
−5000
−6000
−7000
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

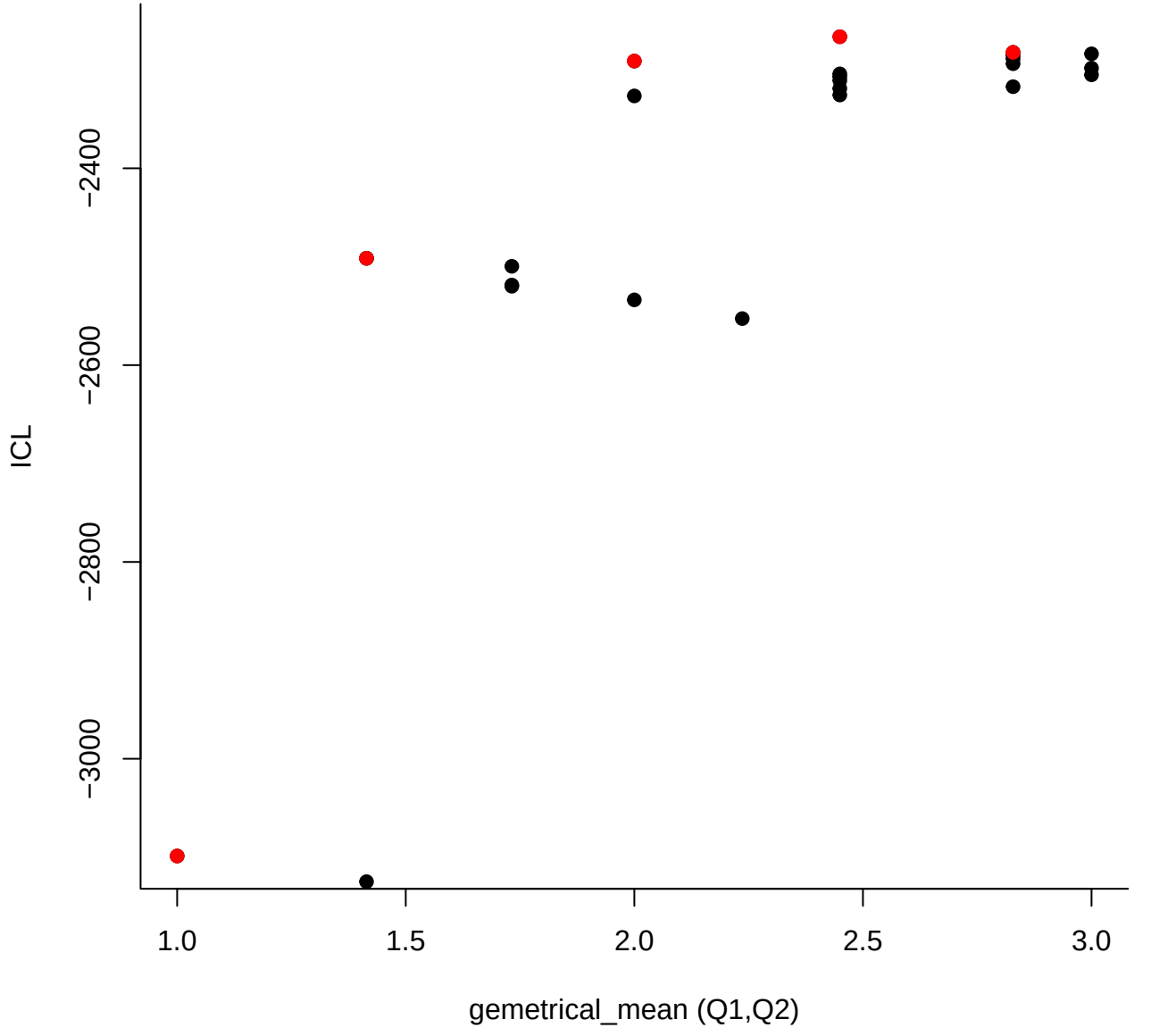

ICL
−4000
−5000
−6000
−7000
−8000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

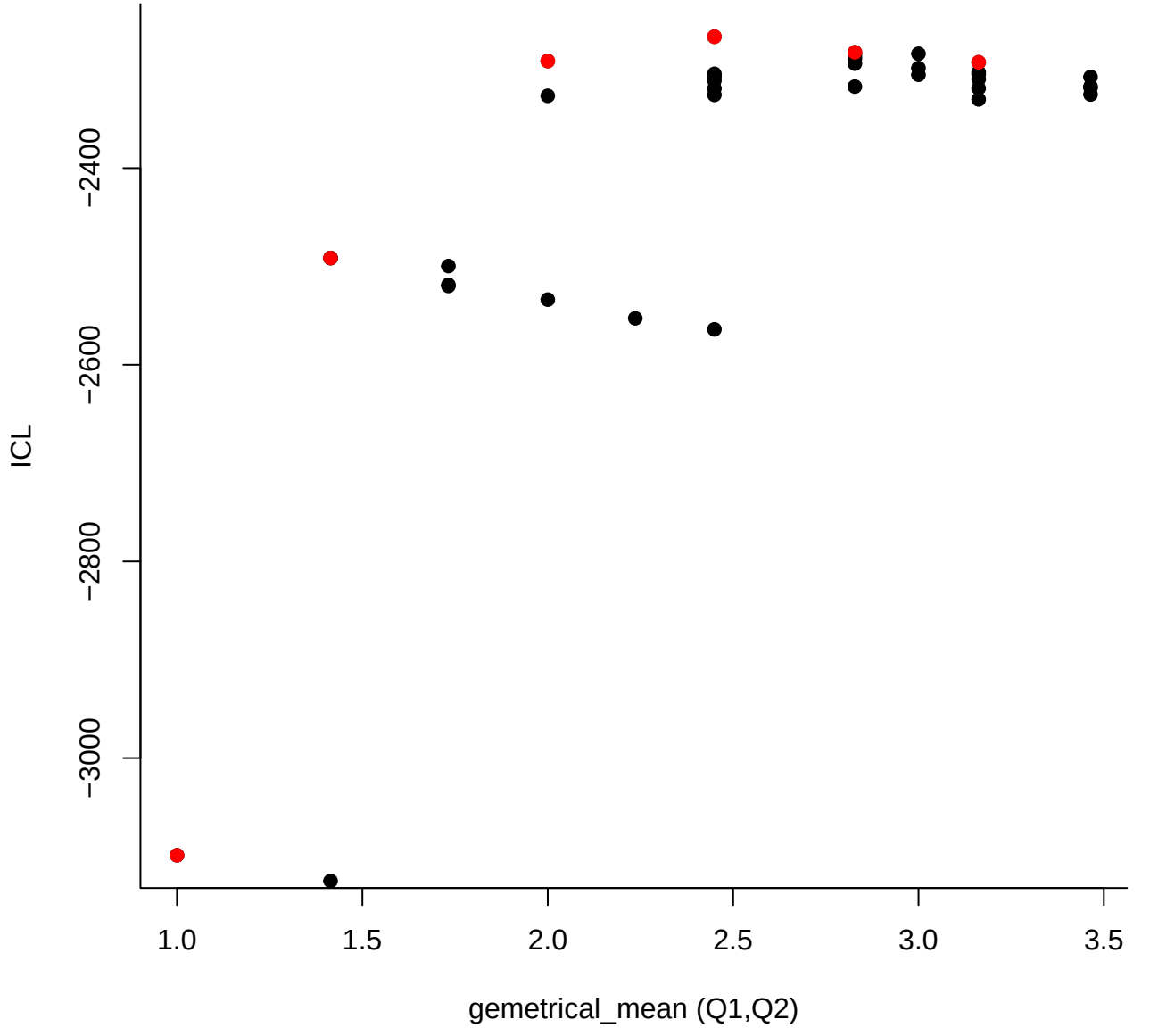

ICL
−2000
−2500
−3000
−3500
−4000
0.6
0.8
1.0
1.2
1.4
gemetrical_mean (Q1,Q2)

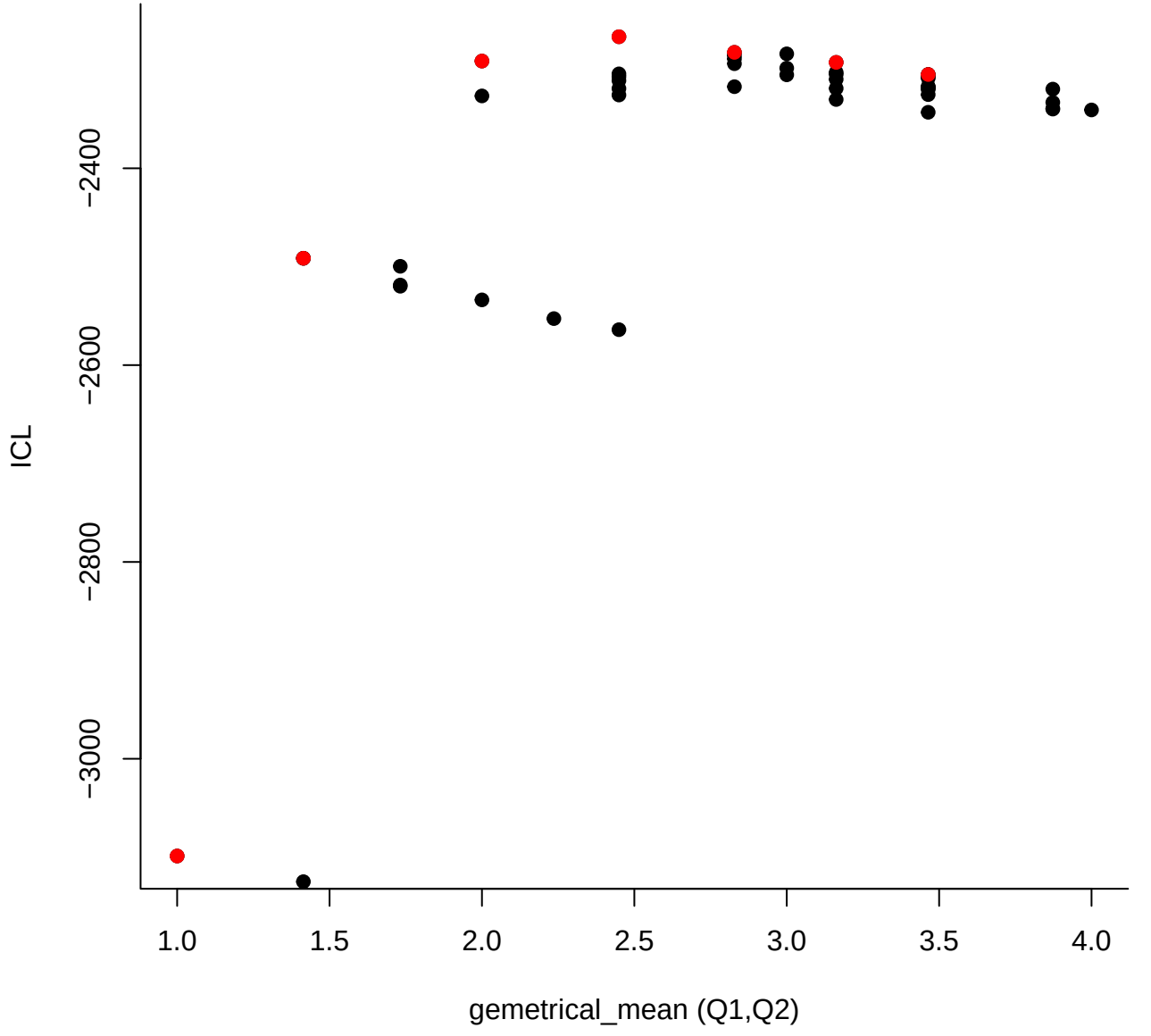

ICL
−2500
−2600
−2700
−2800
−2900
−3000
−3100
1.0
1.1
1.2
1.3
1.4
gemetrical_mean (Q1,Q2)

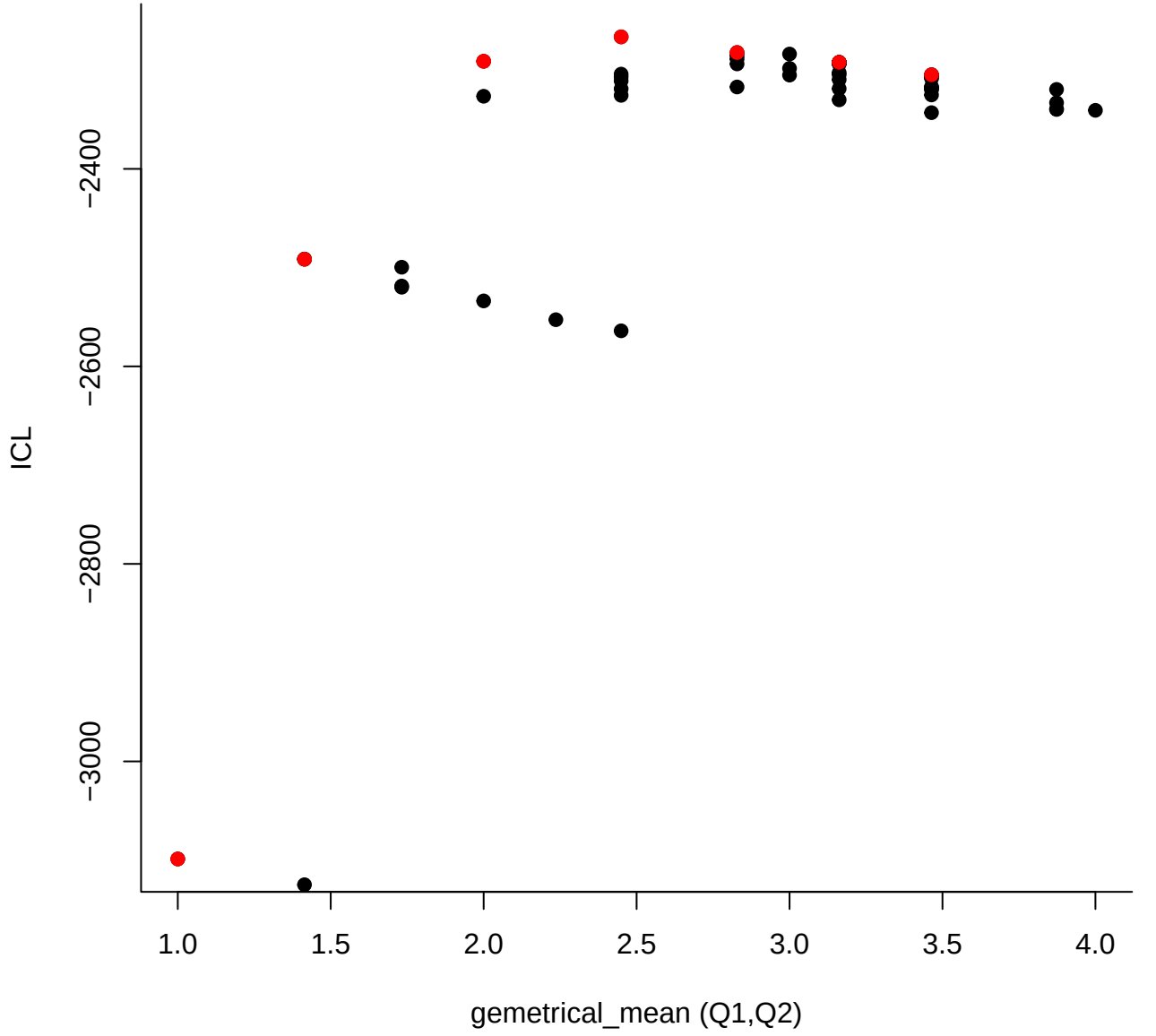

ICL
−2400
−2600
−2800
−3000
1.0
1.2
1.4
1.6
1.8
2.0
gemetrical_mean (Q1,Q2)

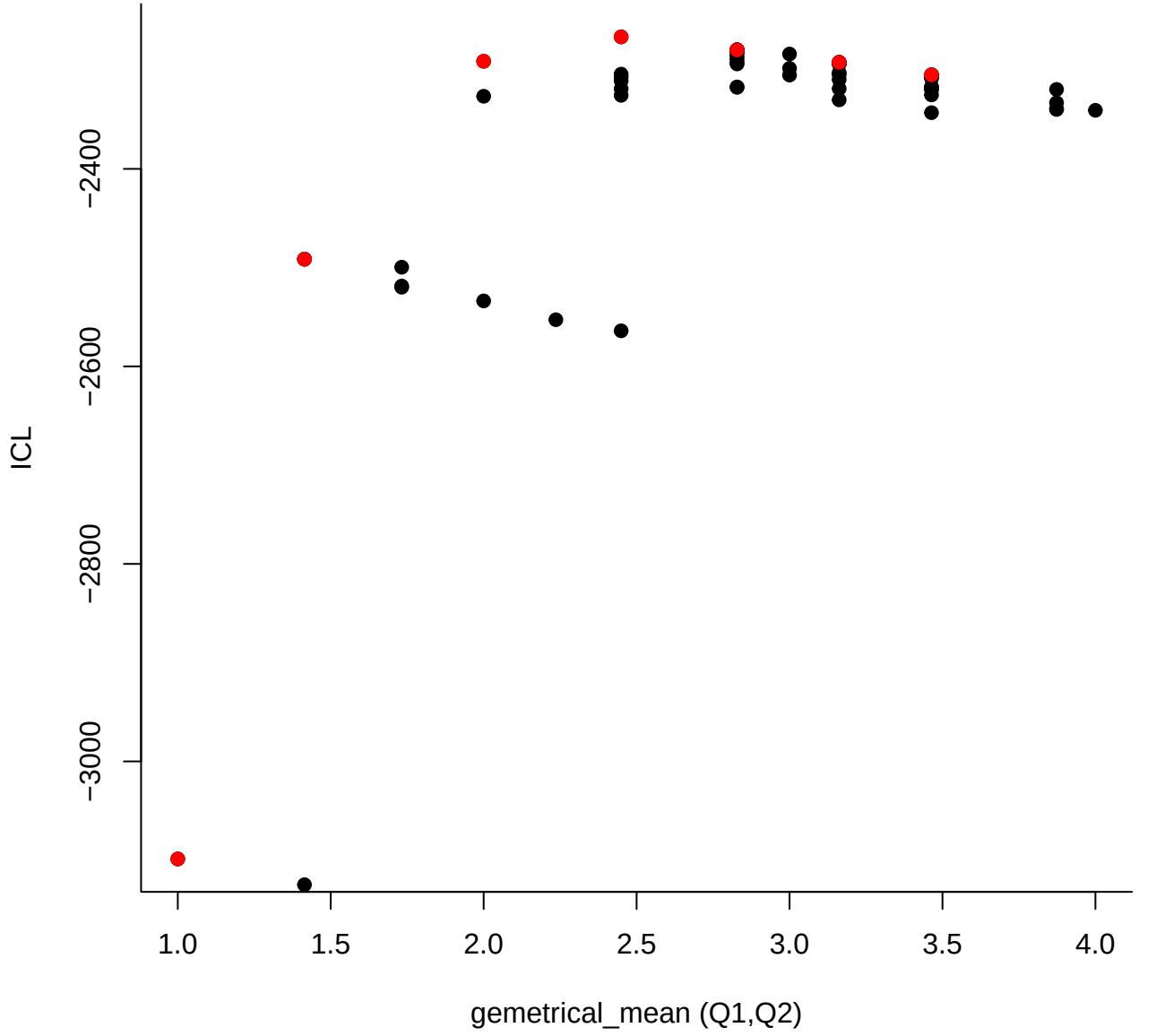

ICL
−2400
−2600
−2800
−3000
1.0
1.5
2.0
2.5
gemetrical_mean (Q1,Q2)

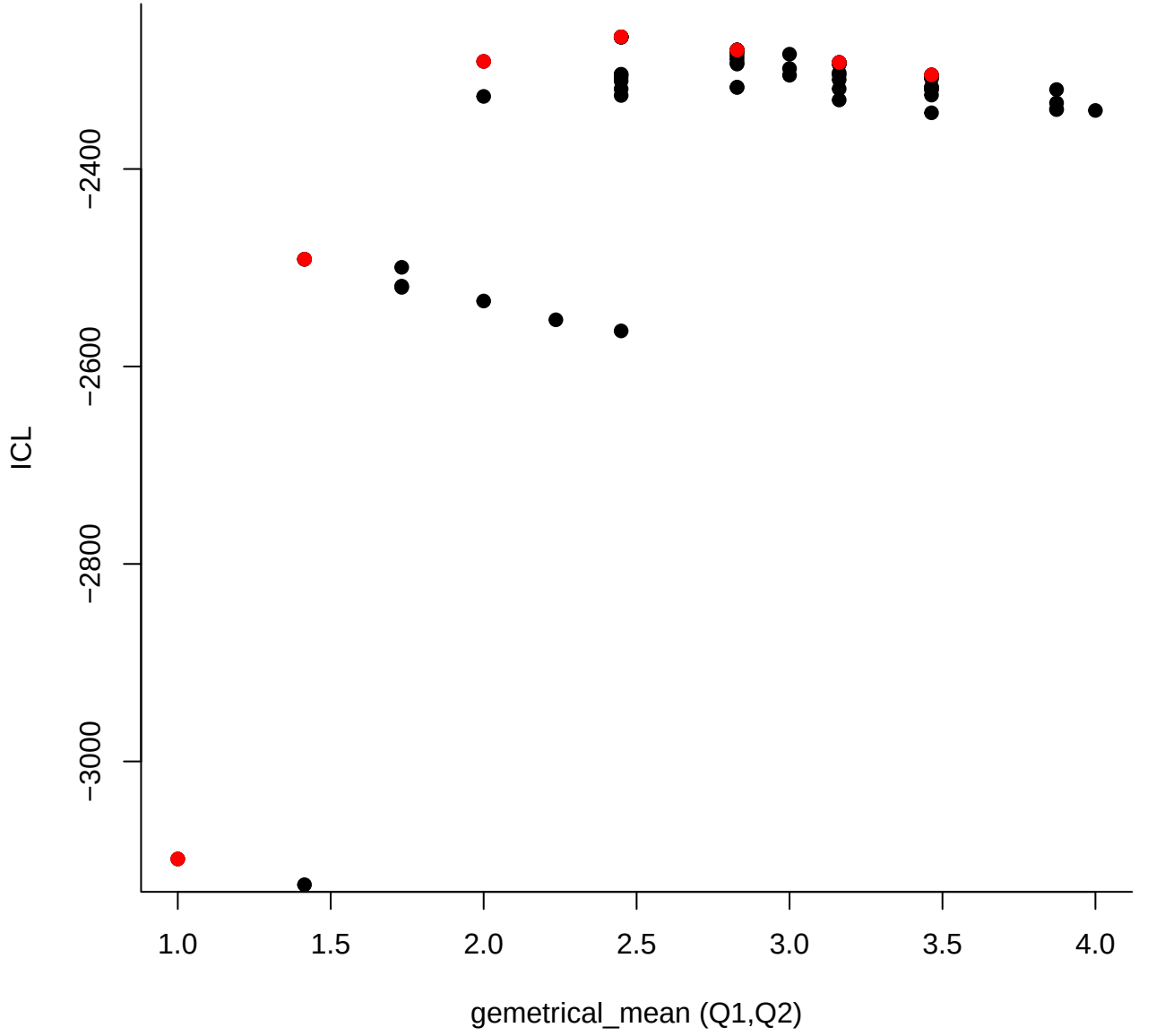

ICL
−2400
−2600
−2800
−3000
1.0
1.5
2.0
2.5
3.0
gemetrical_mean (Q1,Q2)

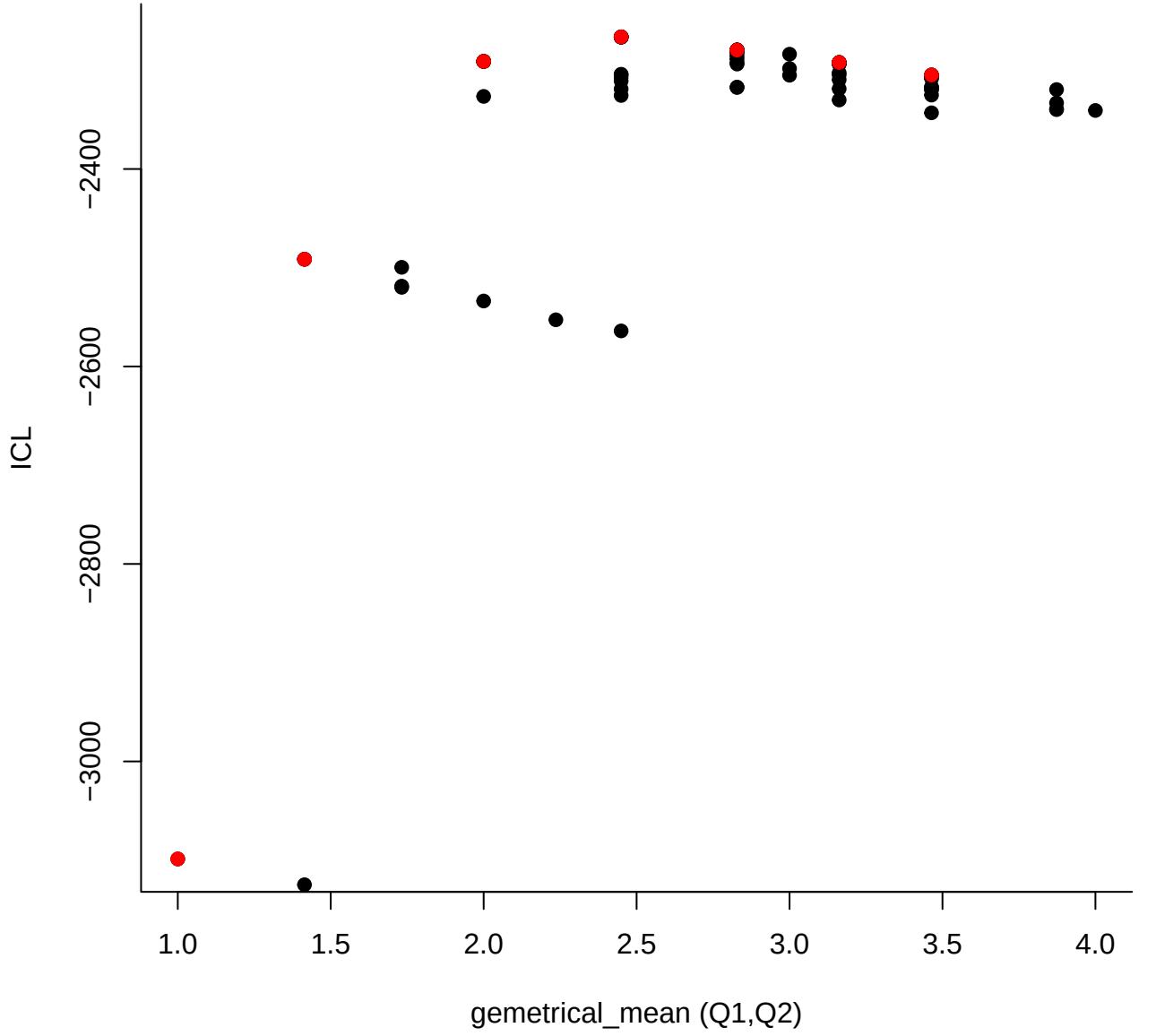

ICL
−2400
−2600
−2800
−3000
1.0
1.5
2.0
2.5
3.0
3.5
gemetrical_mean (Q1,Q2)

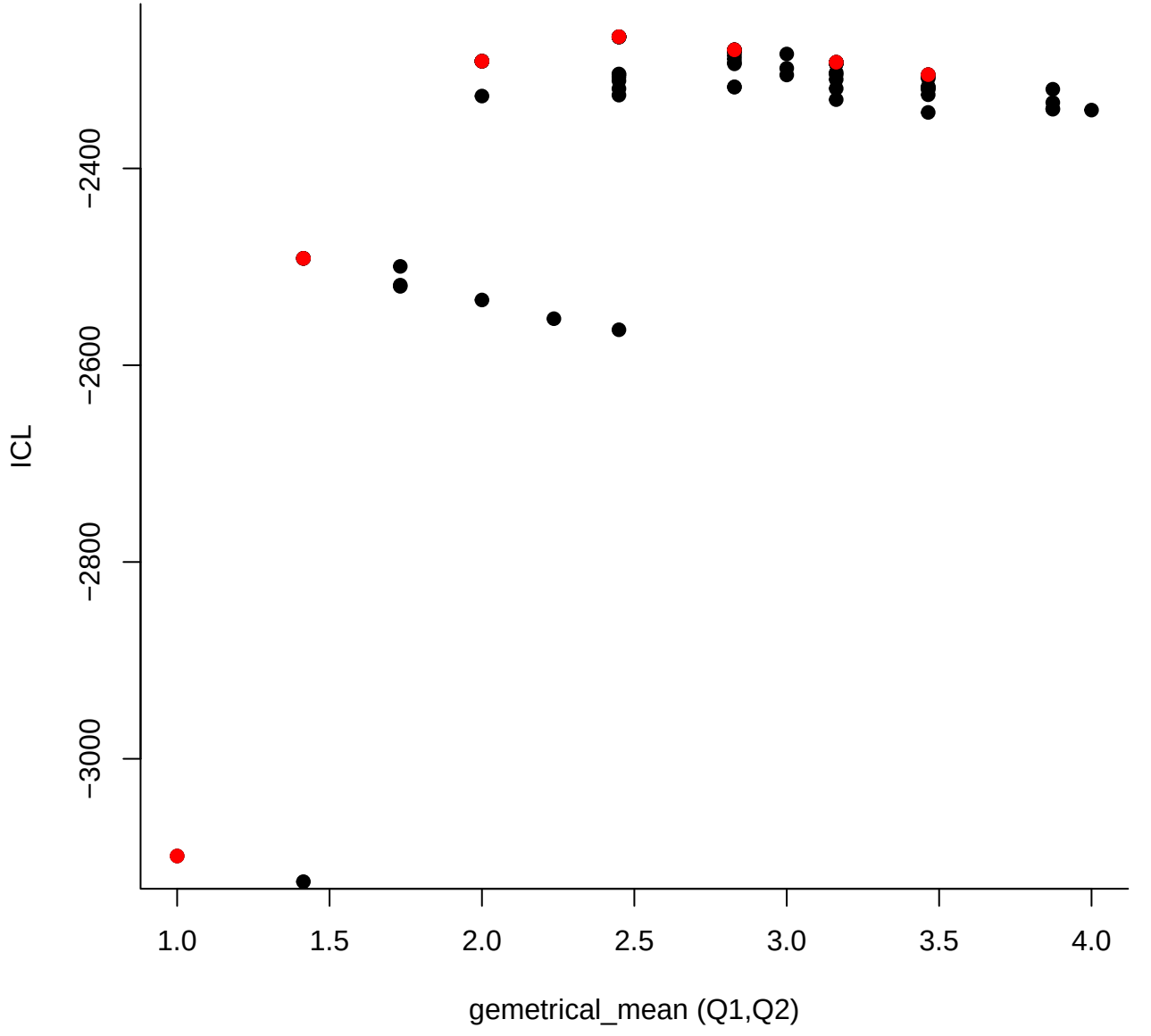

ICL
−2400
−2600
−2800
−3000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

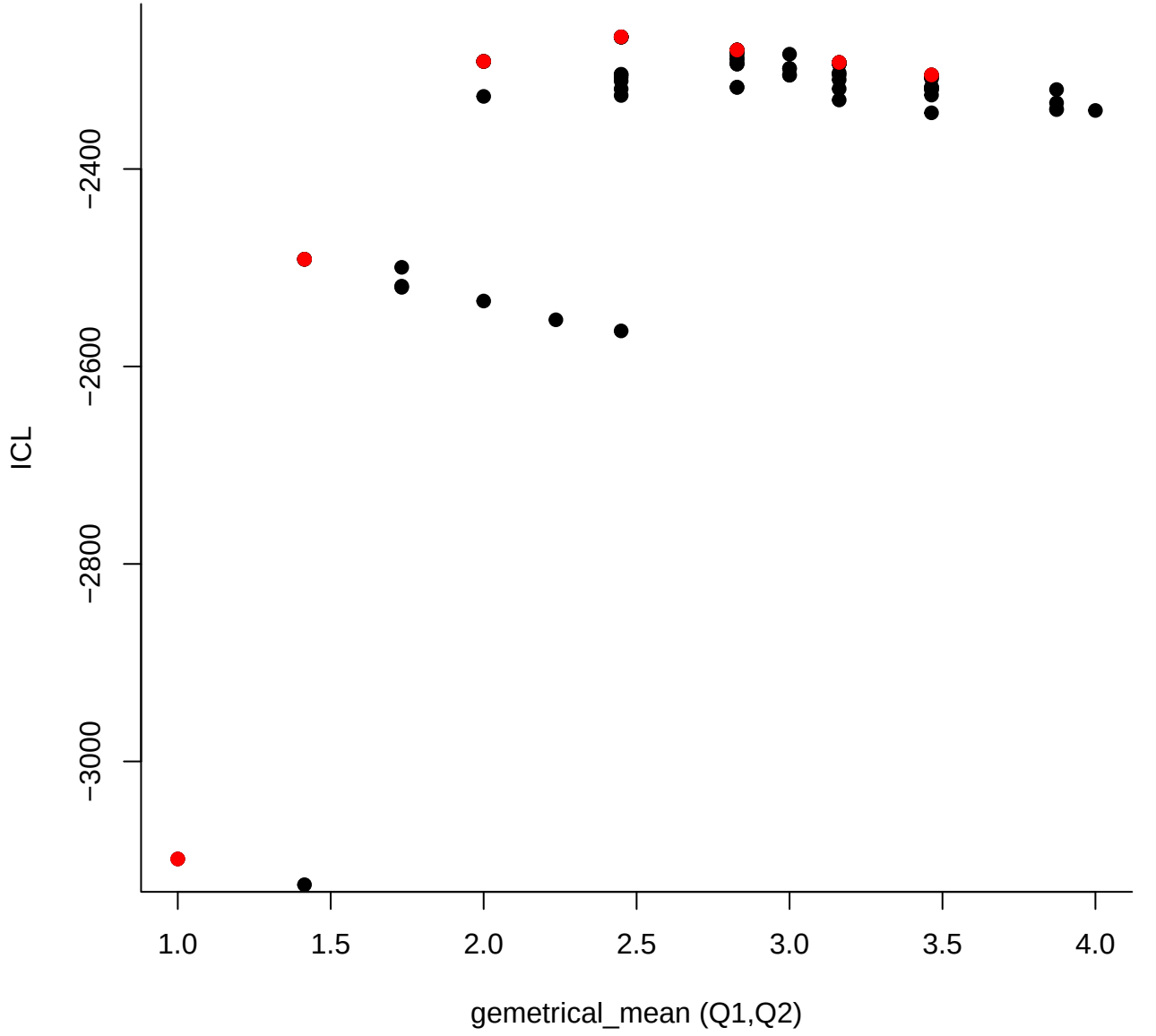

ICL
−2400
−2600
−2800
−3000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

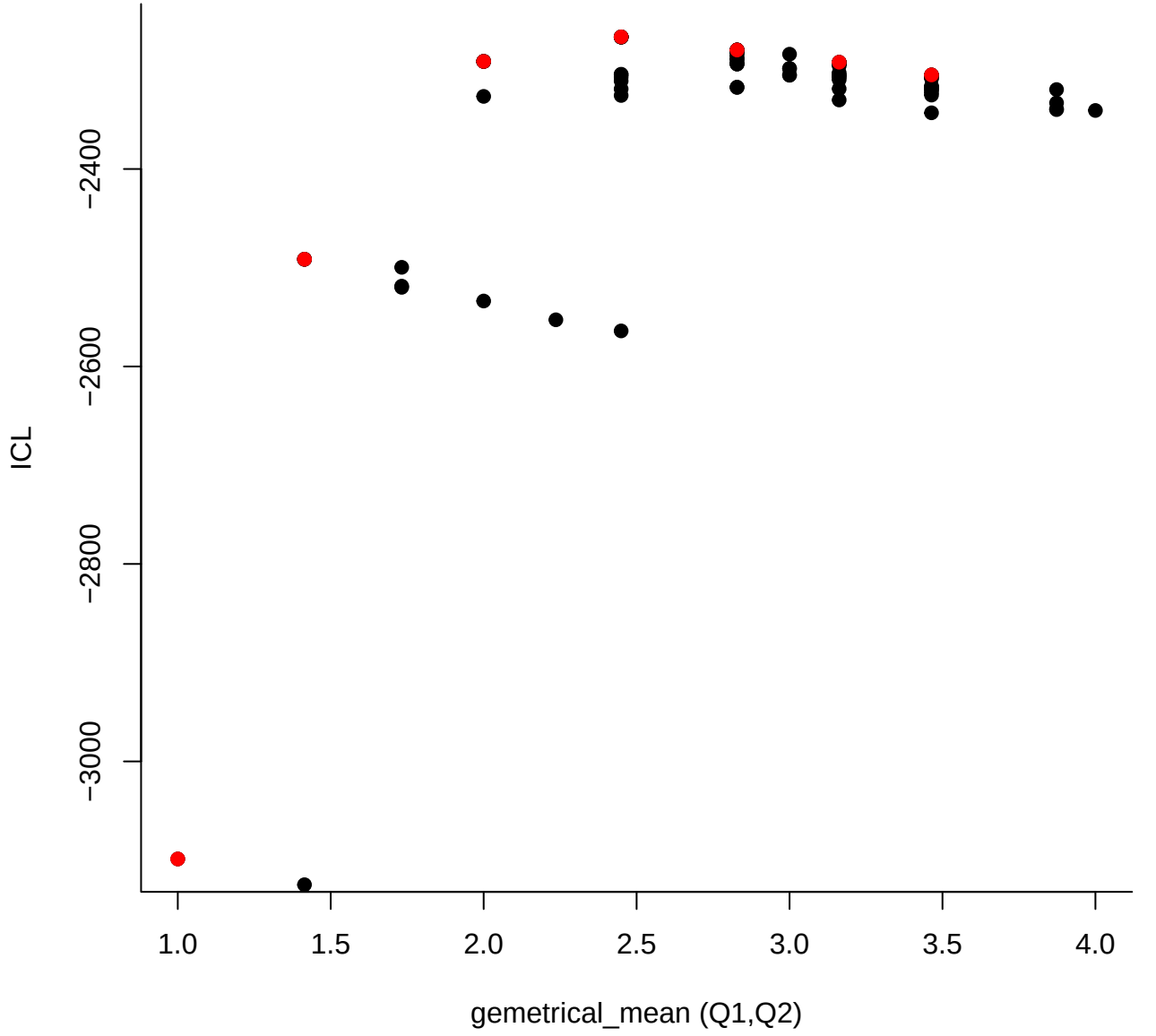

ICL
−2400
−2600
−2800
−3000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

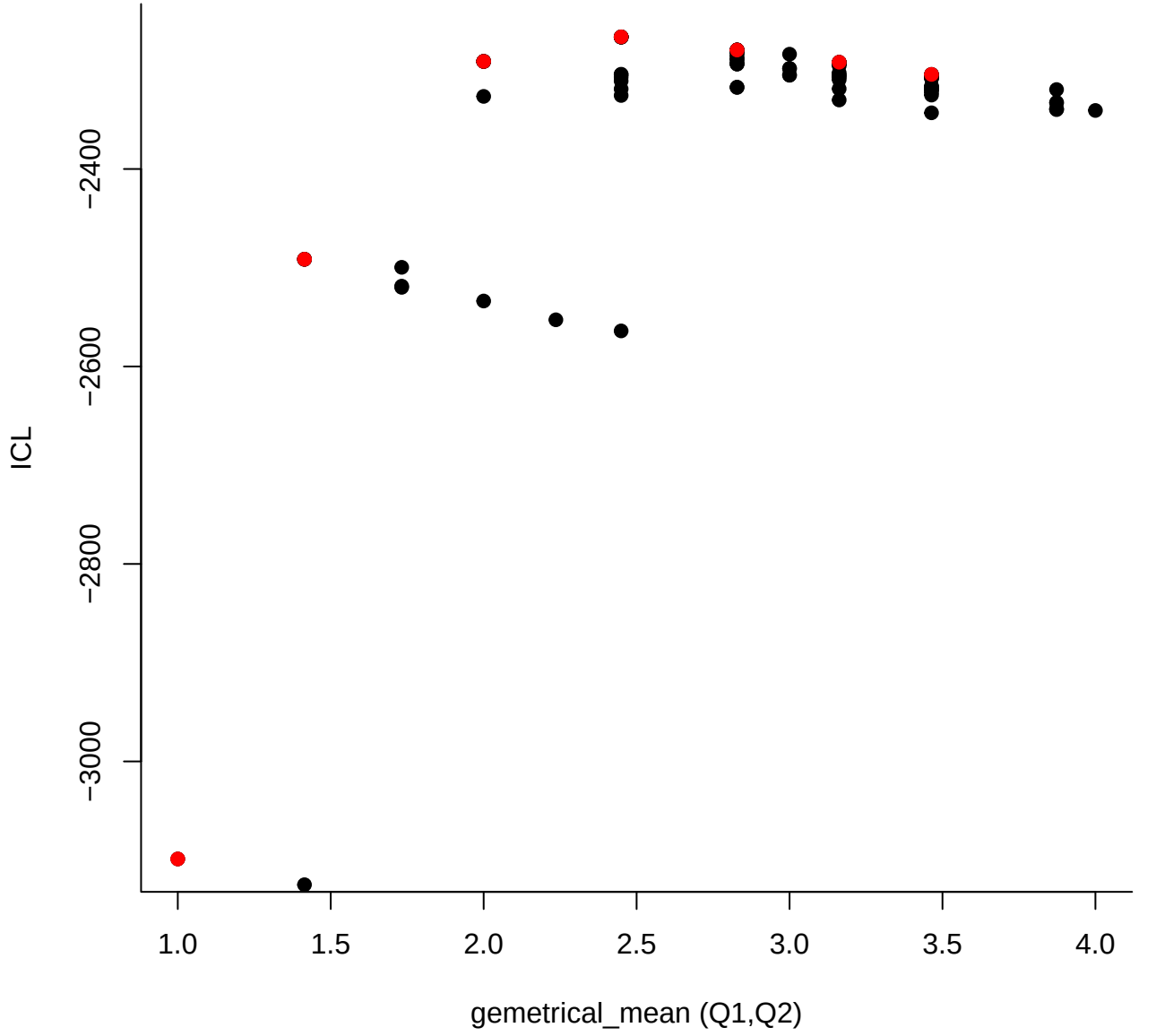

ICL
−2400
−2600
−2800
−3000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

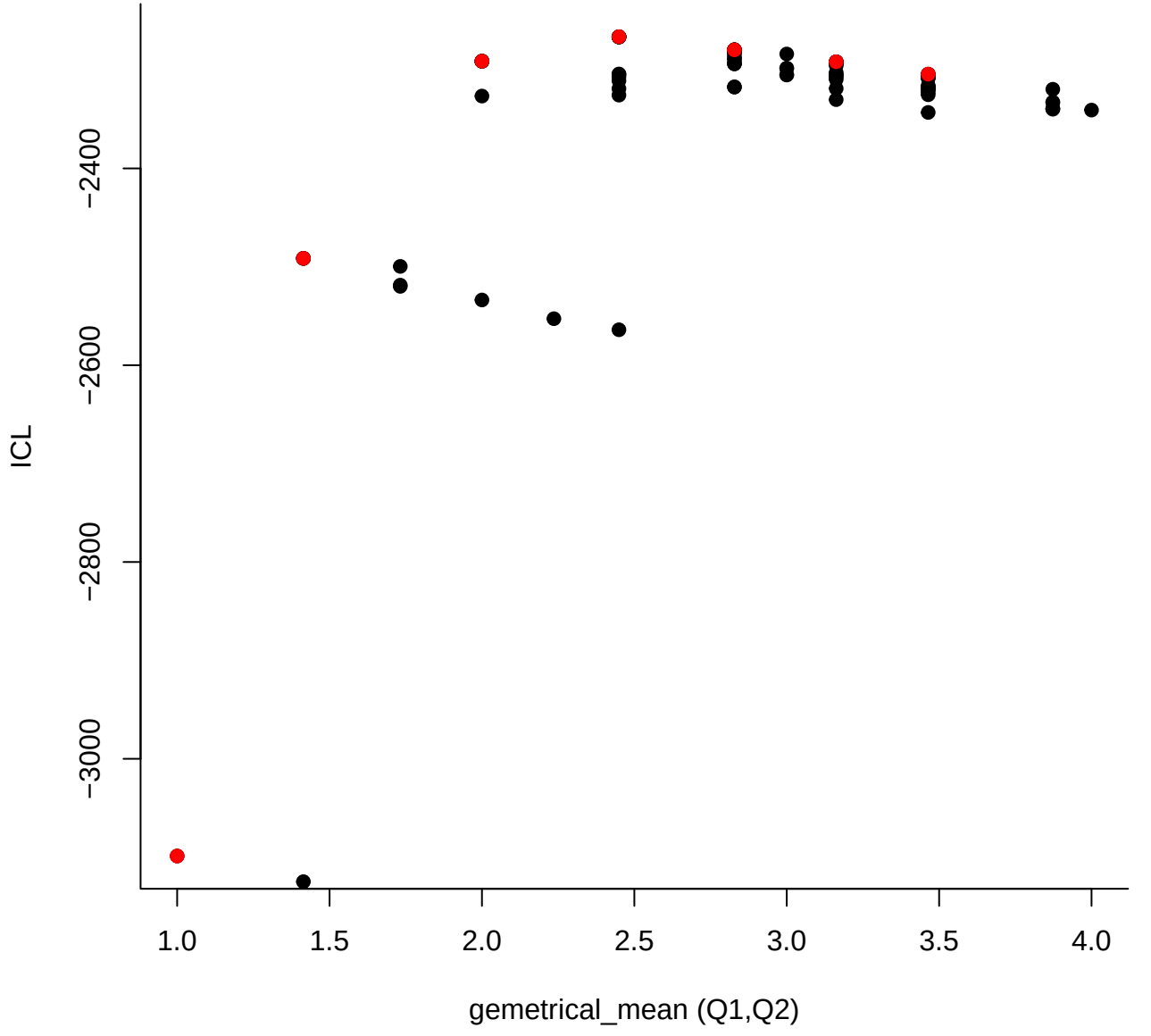

ICL
−2400
−2600
−2800
−3000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

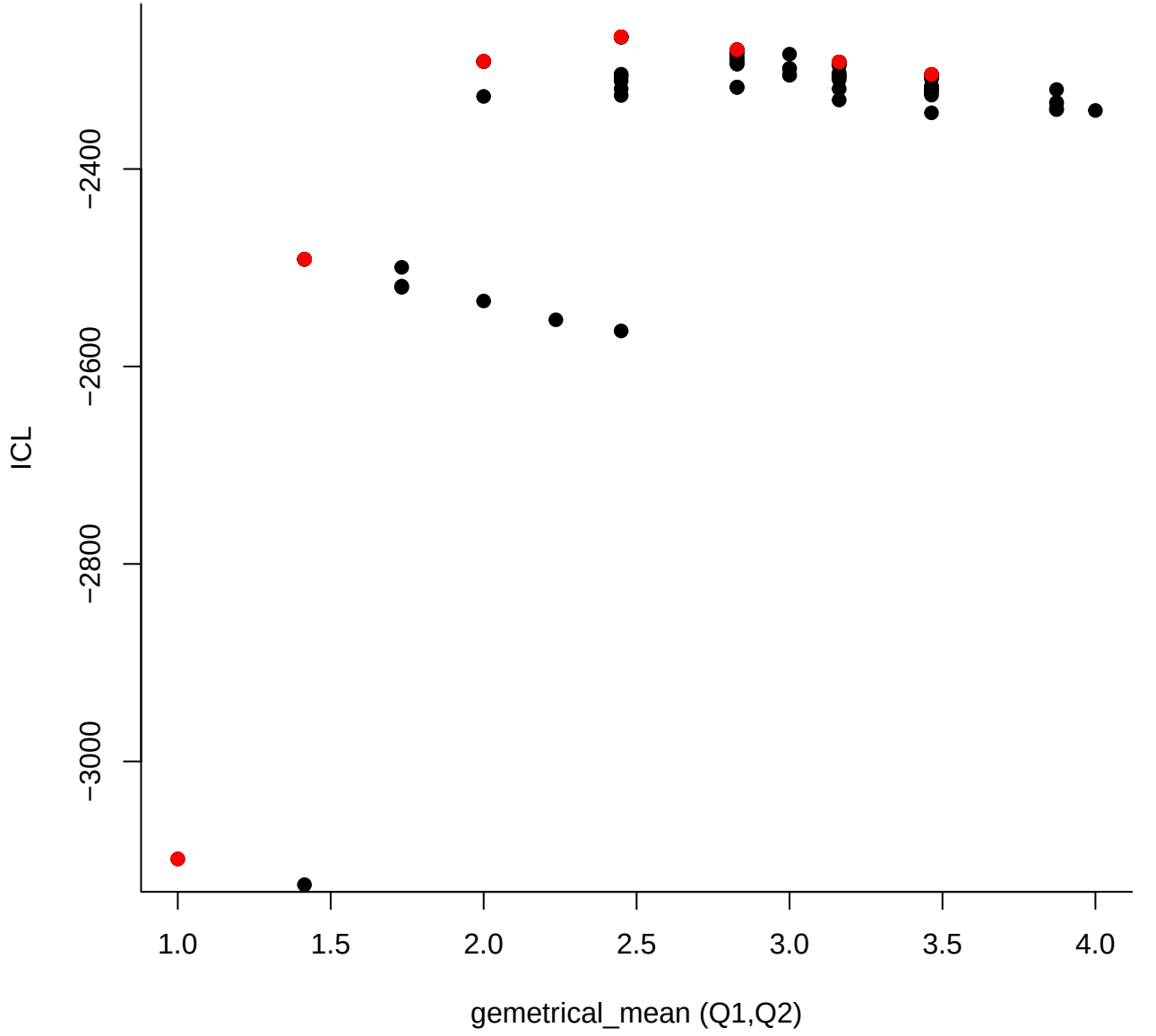

ICL
−2400
−2600
−2800
−3000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

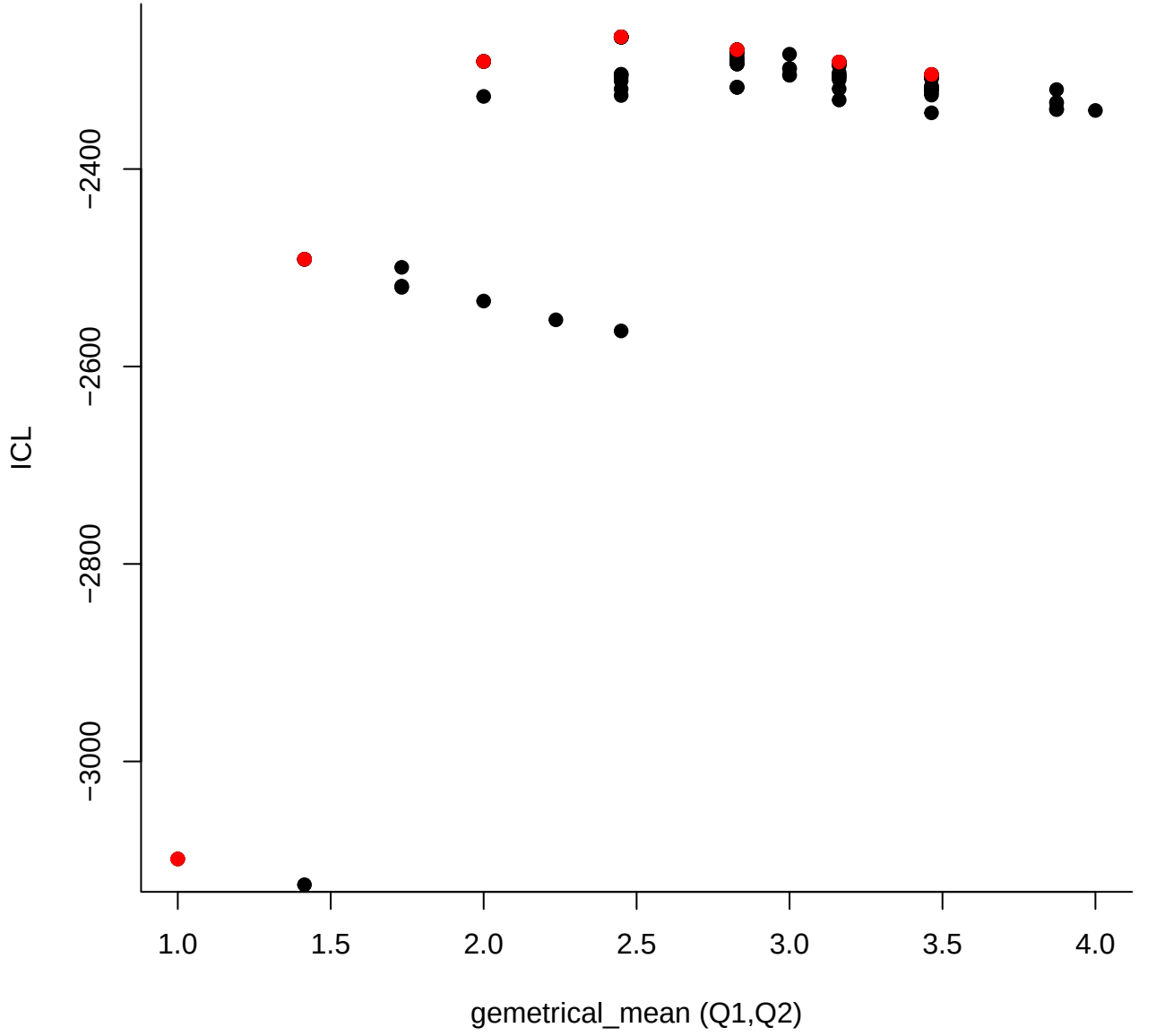

ICL
−2400
−2600
−2800
−3000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

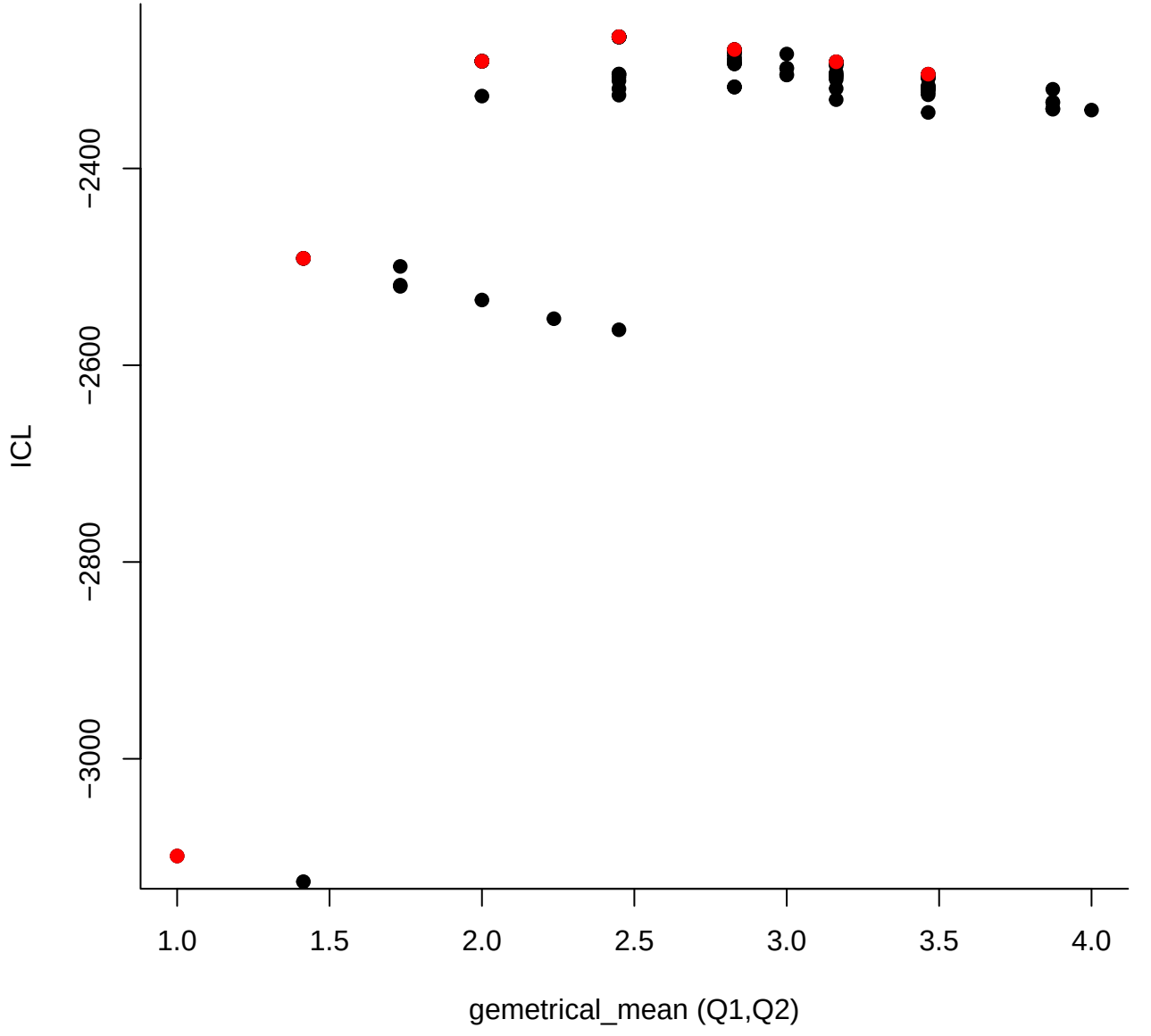

ICL
−2400
−2600
−2800
−3000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

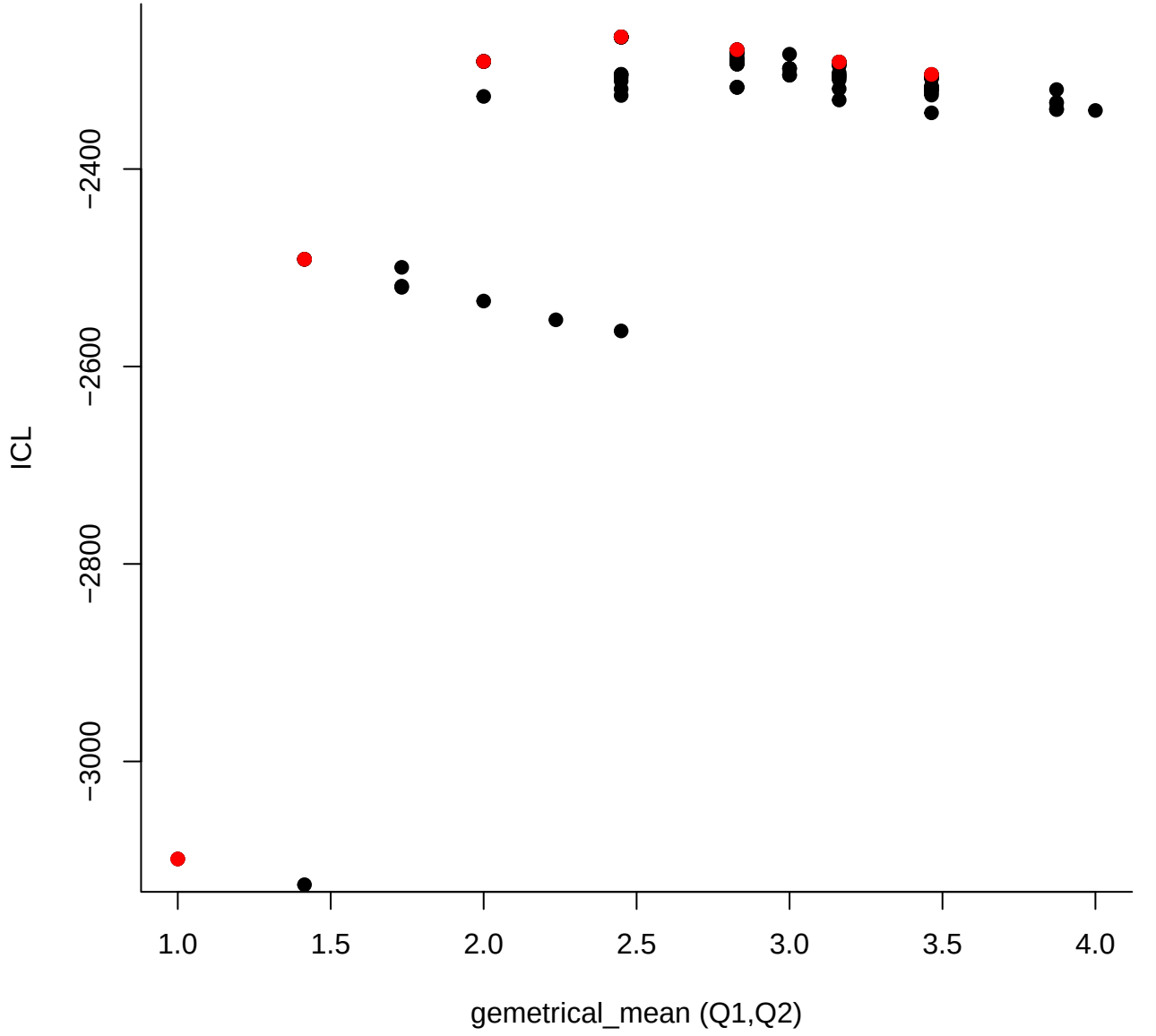

ICL
−2400
−2600
−2800
−3000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

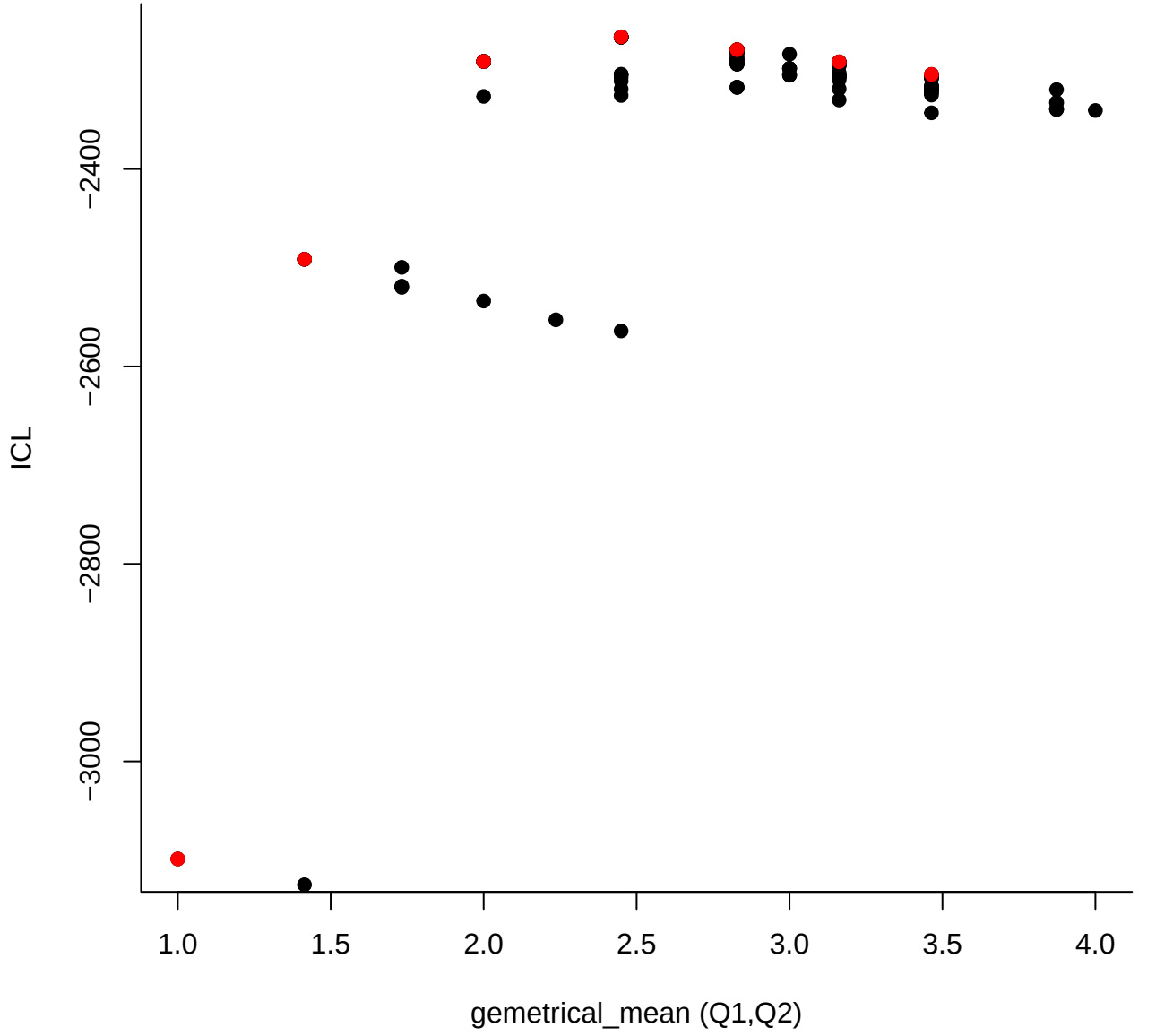

ICL
−2400
−2600
−2800
−3000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

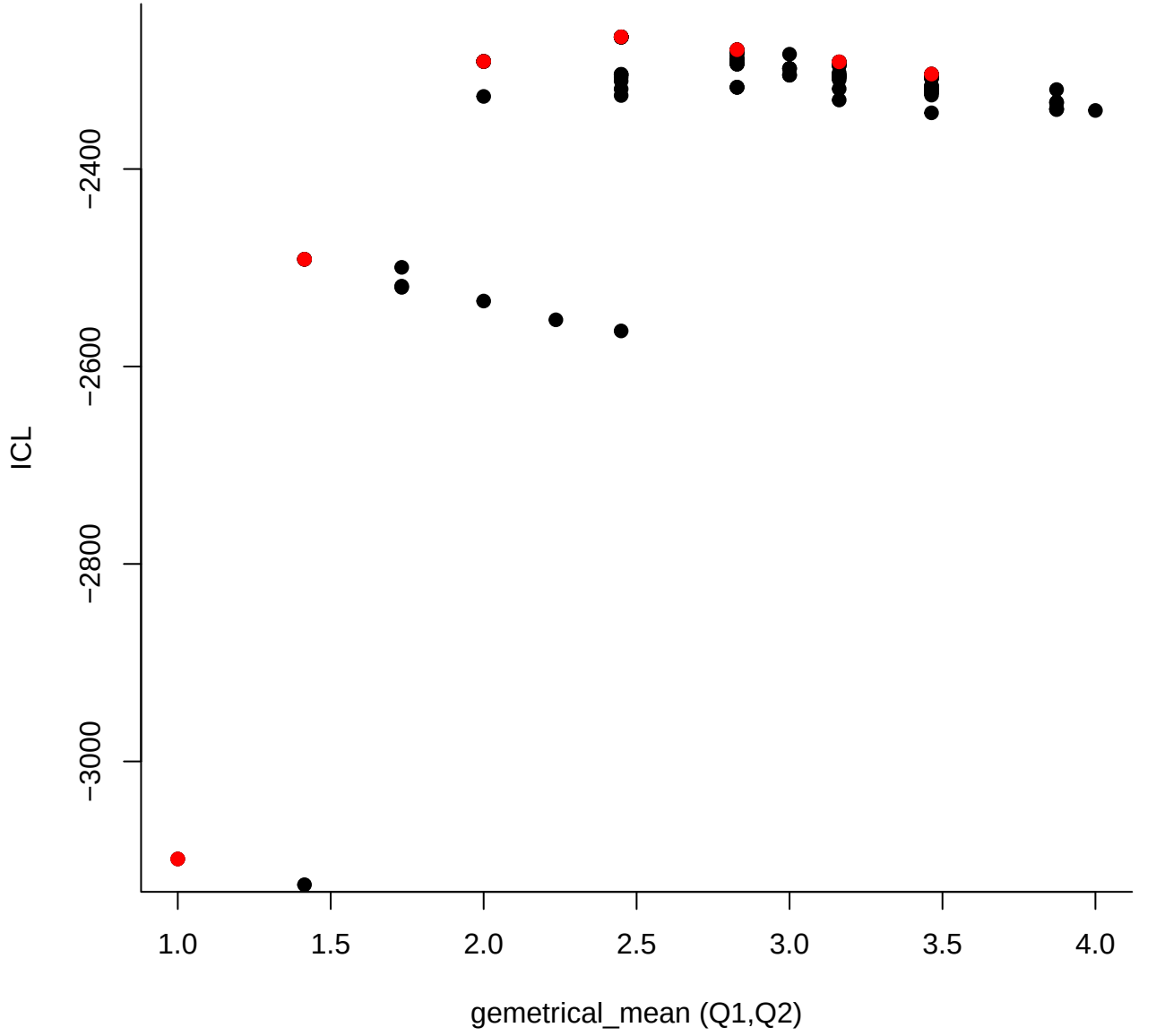

ICL
−2400
−2600
−2800
−3000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

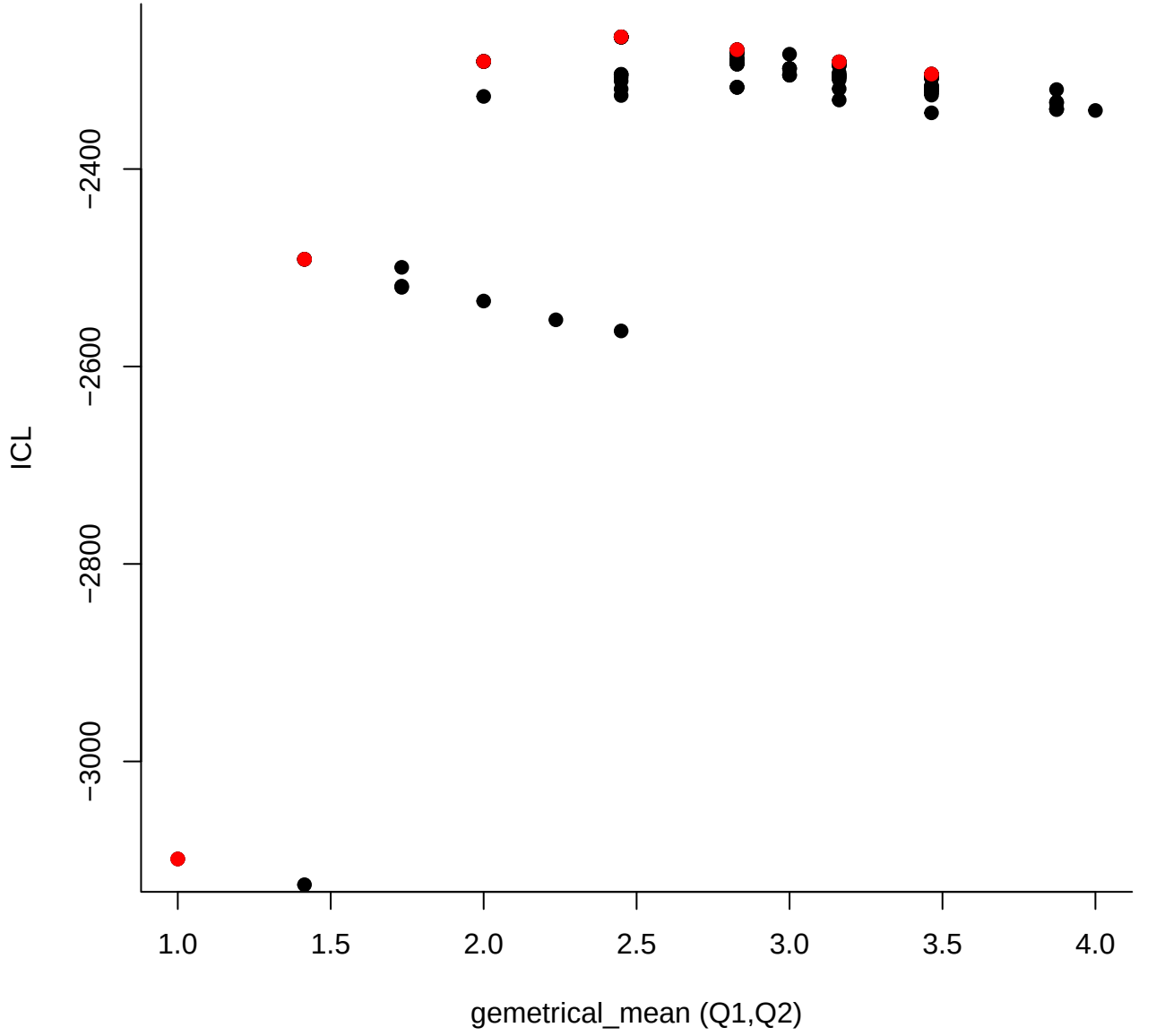

ICL
−2400
−2600
−2800
−3000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

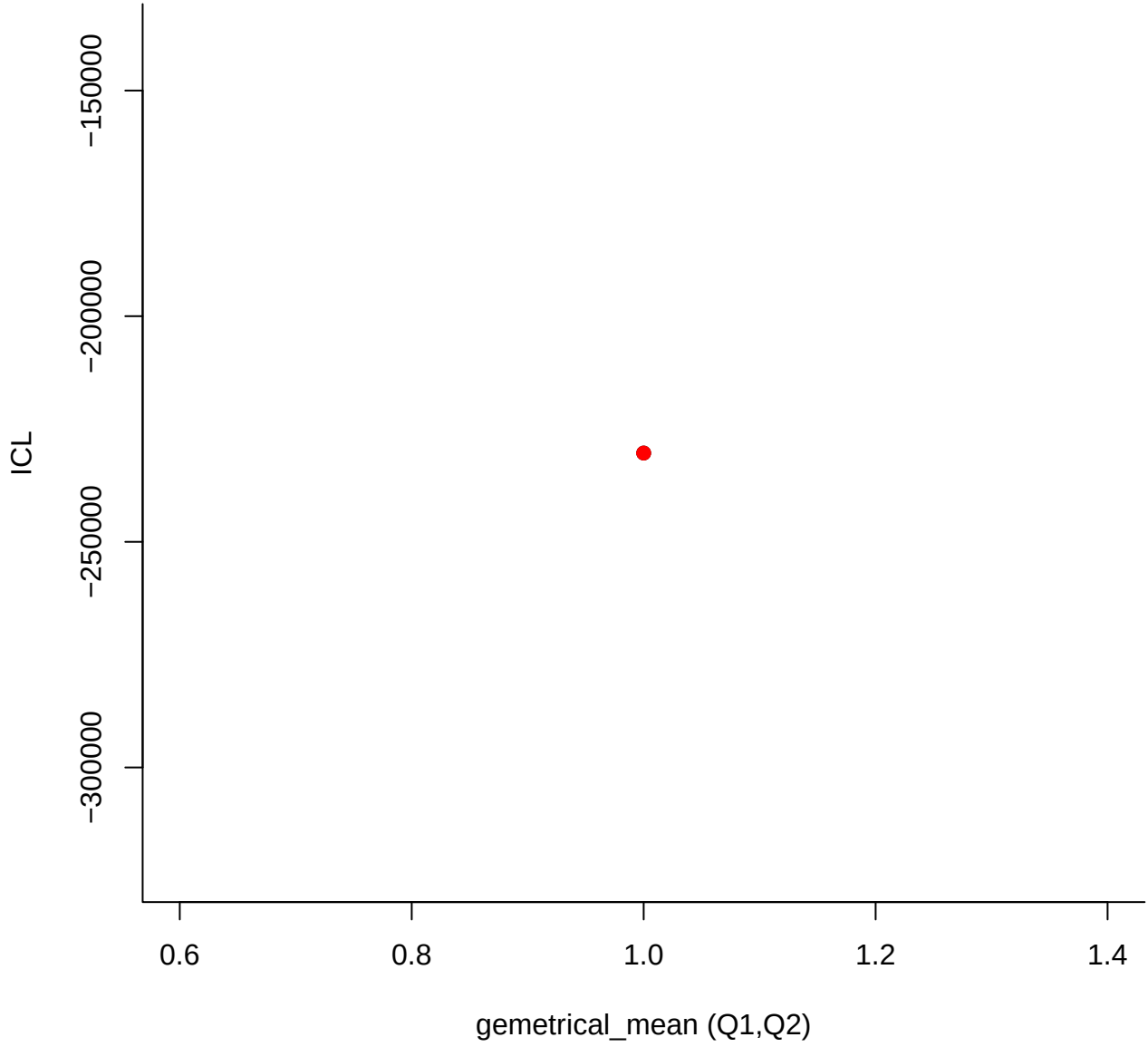

ICL
−2400
−2600
−2800
−3000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

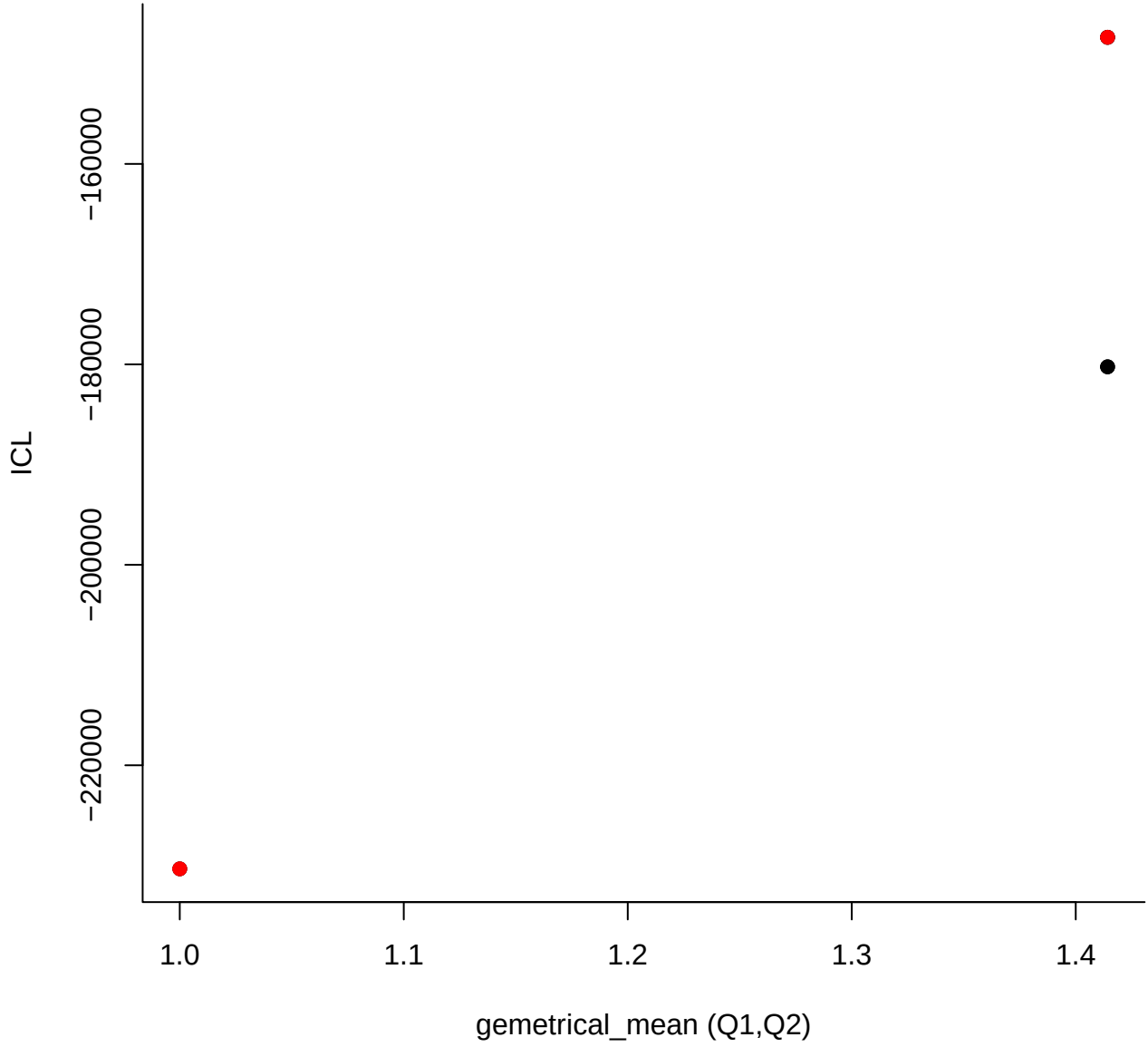

ICL
−2400
−2600
−2800
−3000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

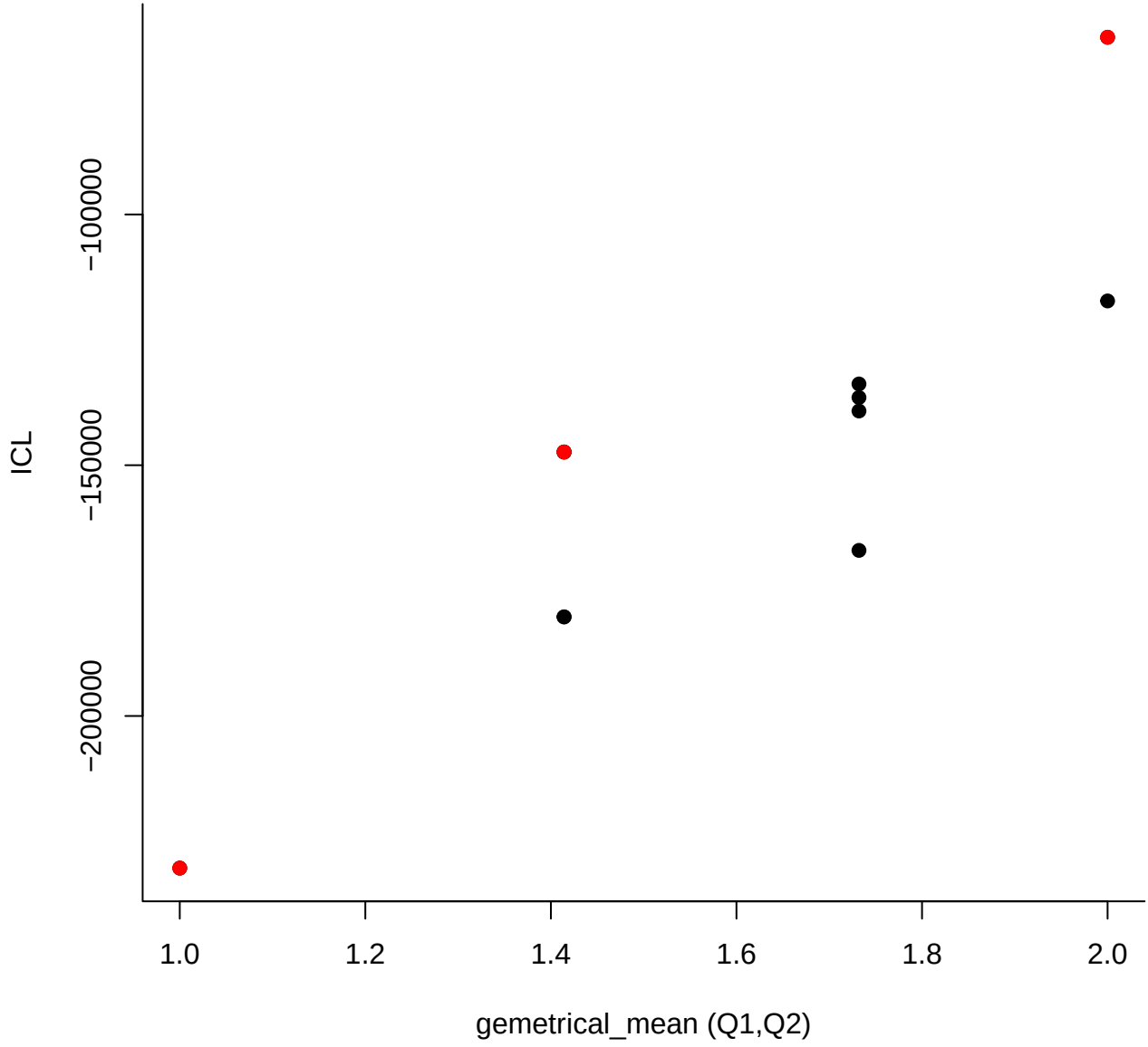

ICL
−2400
−2600
−2800
−3000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

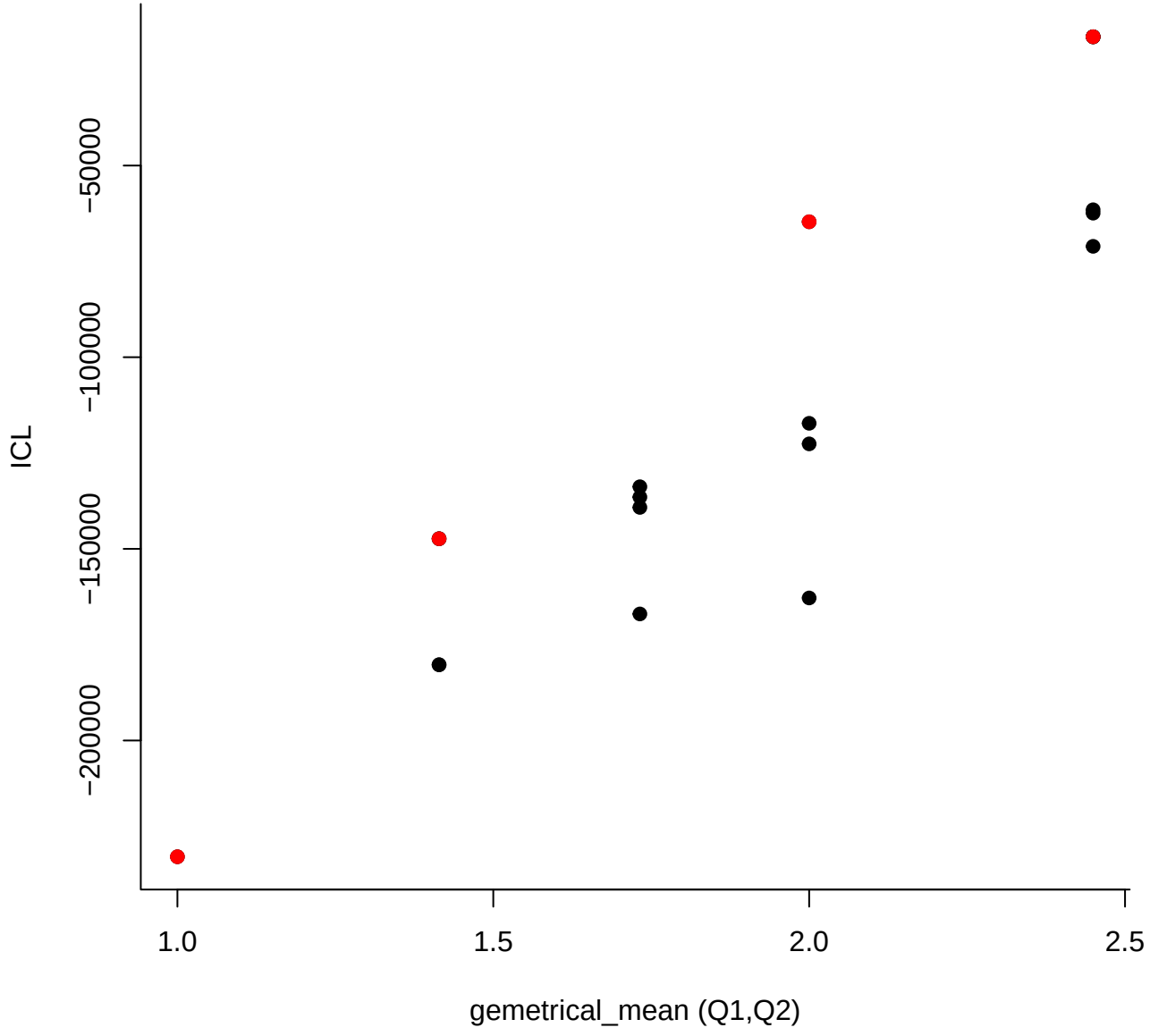

ICL
−2400
−2600
−2800
−3000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

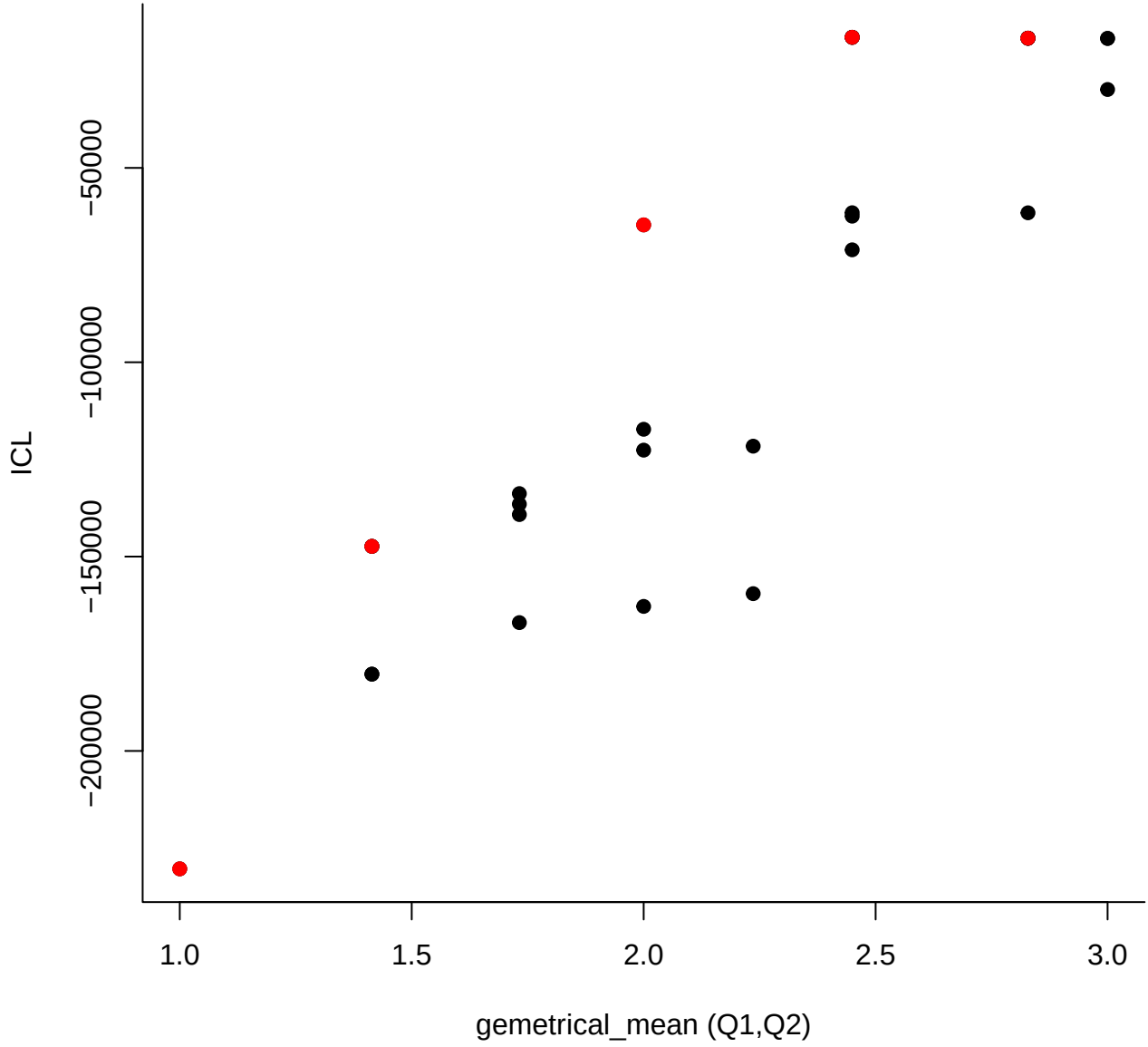

ICL
−2400
−2600
−2800
−3000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

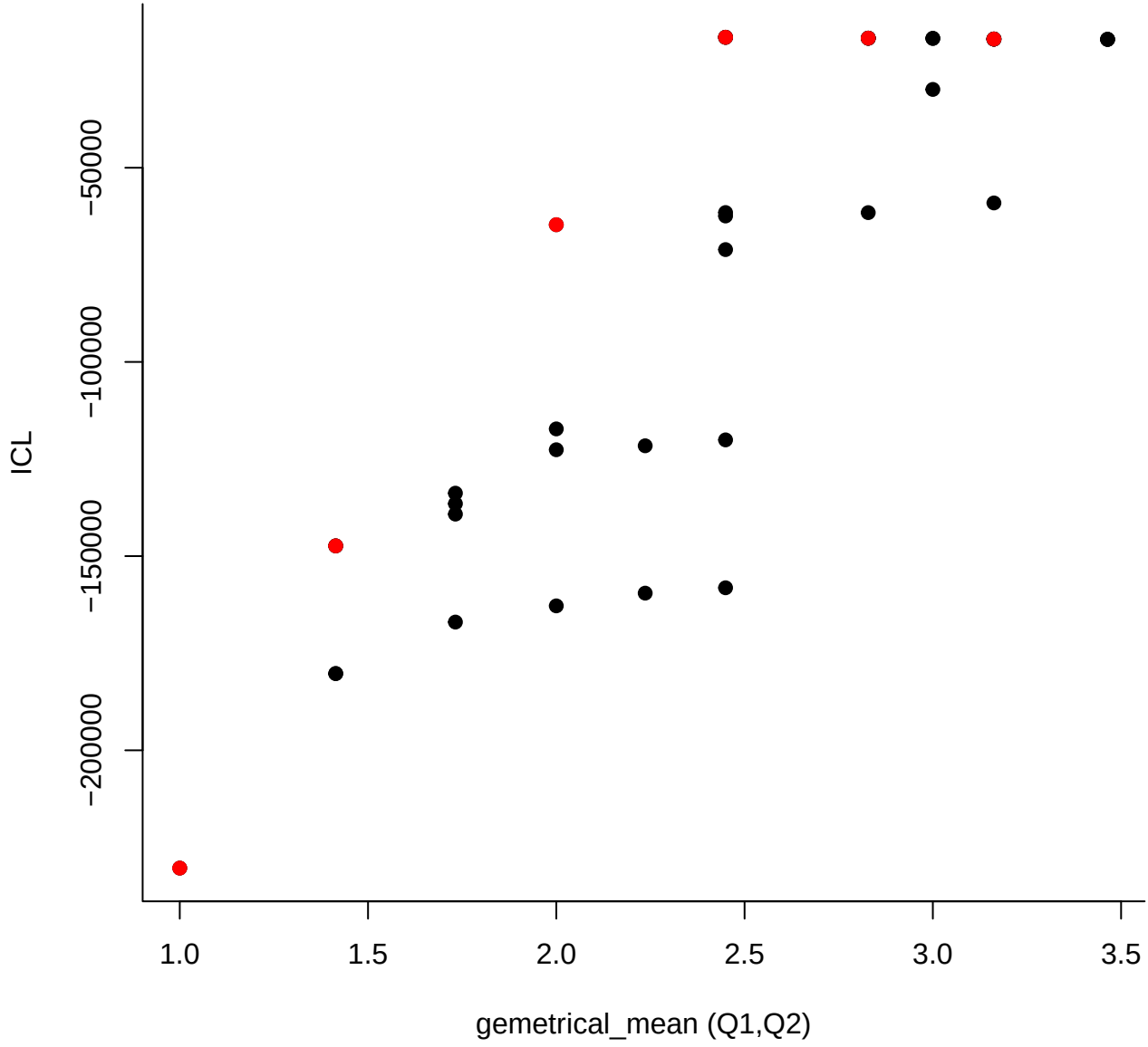

ICL
−150000
−200000
−250000
−300000
0.6
0.8
1.0
1.2
1.4
gemetrical_mean (Q1,Q2)

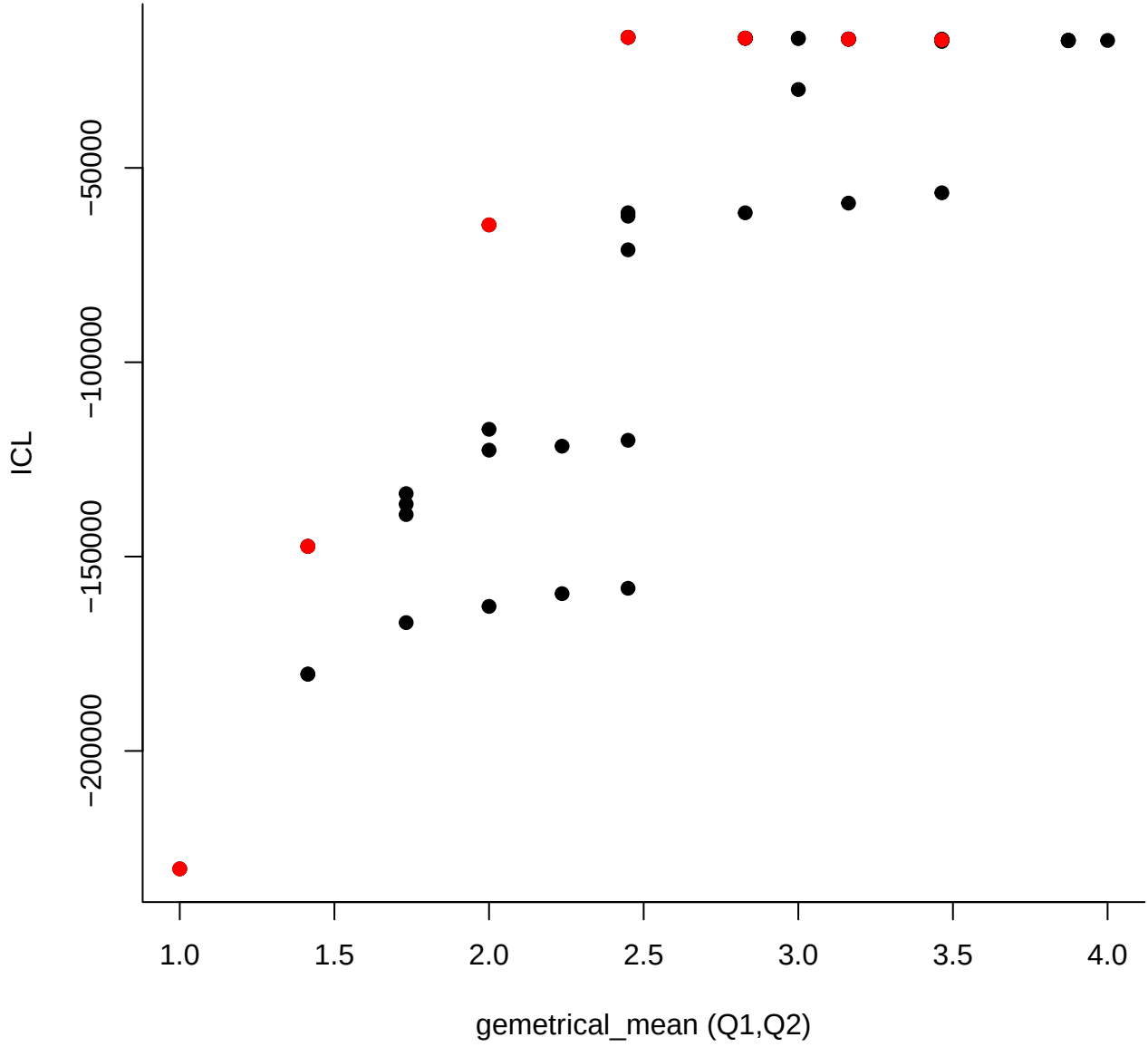

ICL
−160000
−180000
−200000
−220000
1.0
1.1
1.2
1.3
1.4
gemetrical_mean (Q1,Q2)

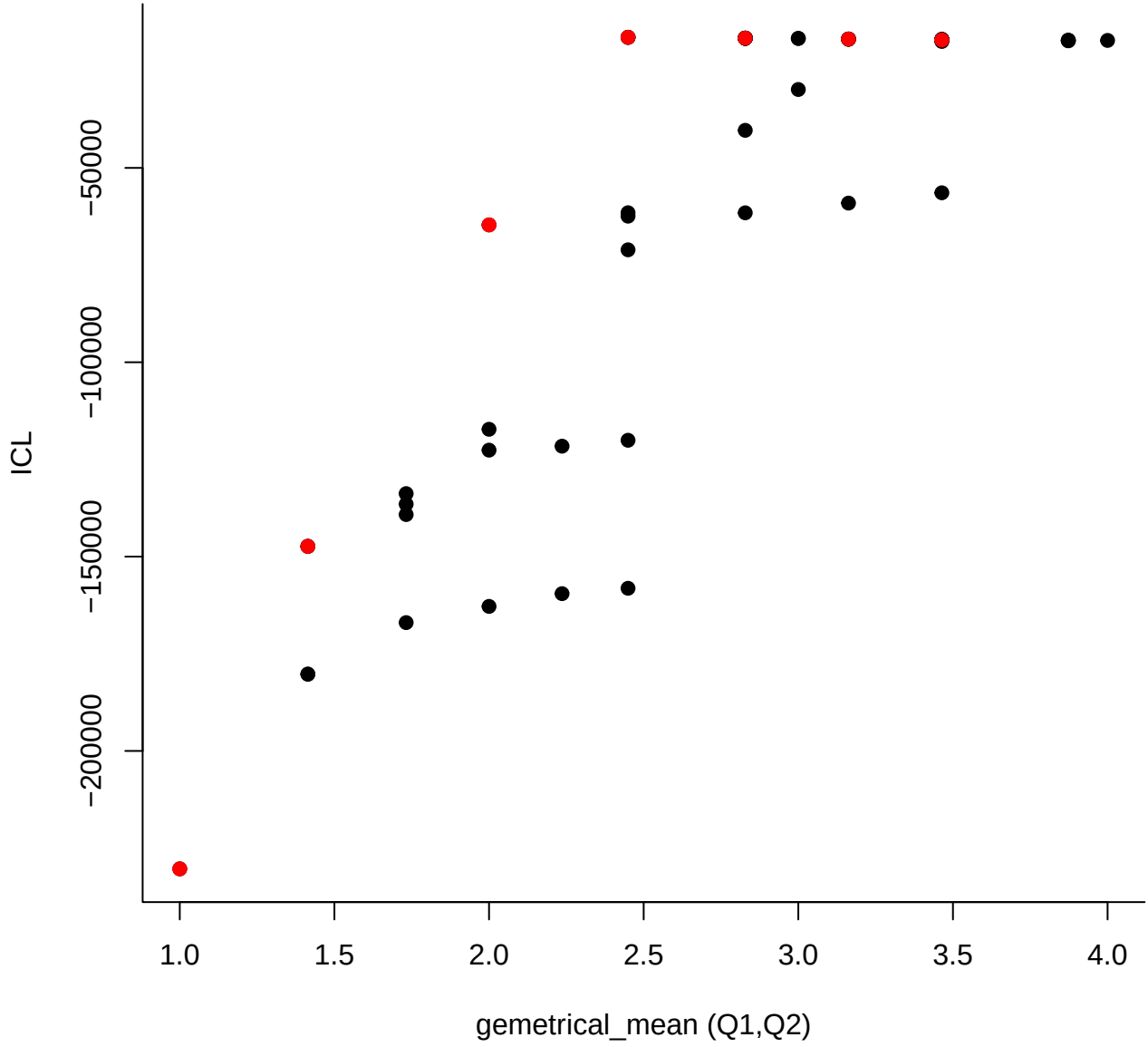

ICL
−100000
−150000
−200000
1.0
1.2
1.4
1.6
1.8
2.0
gemetrical_mean (Q1,Q2)

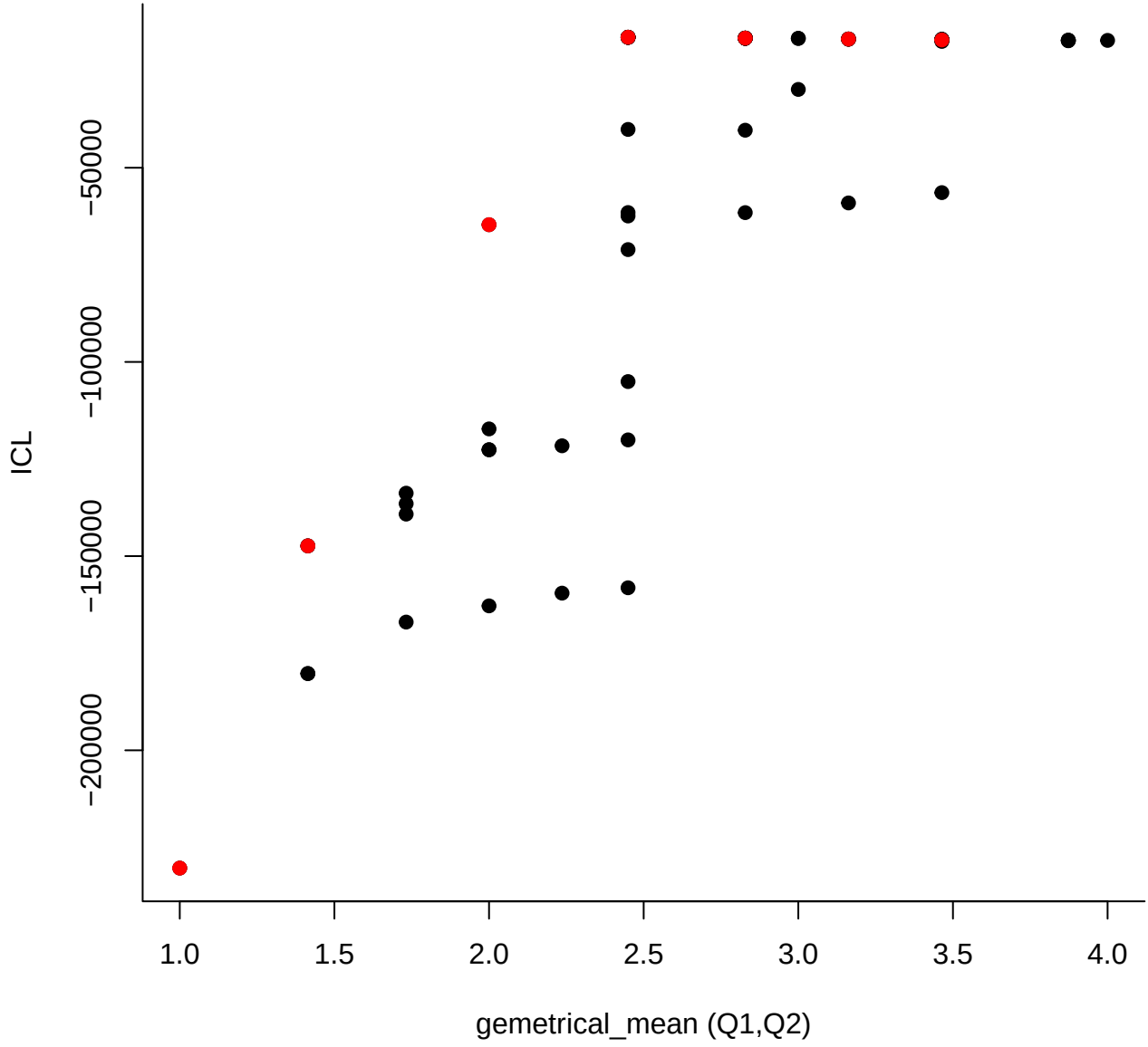

ICL
−50000
−100000
−150000
−200000
1.0
1.5
2.0
2.5
gemetrical_mean (Q1,Q2)

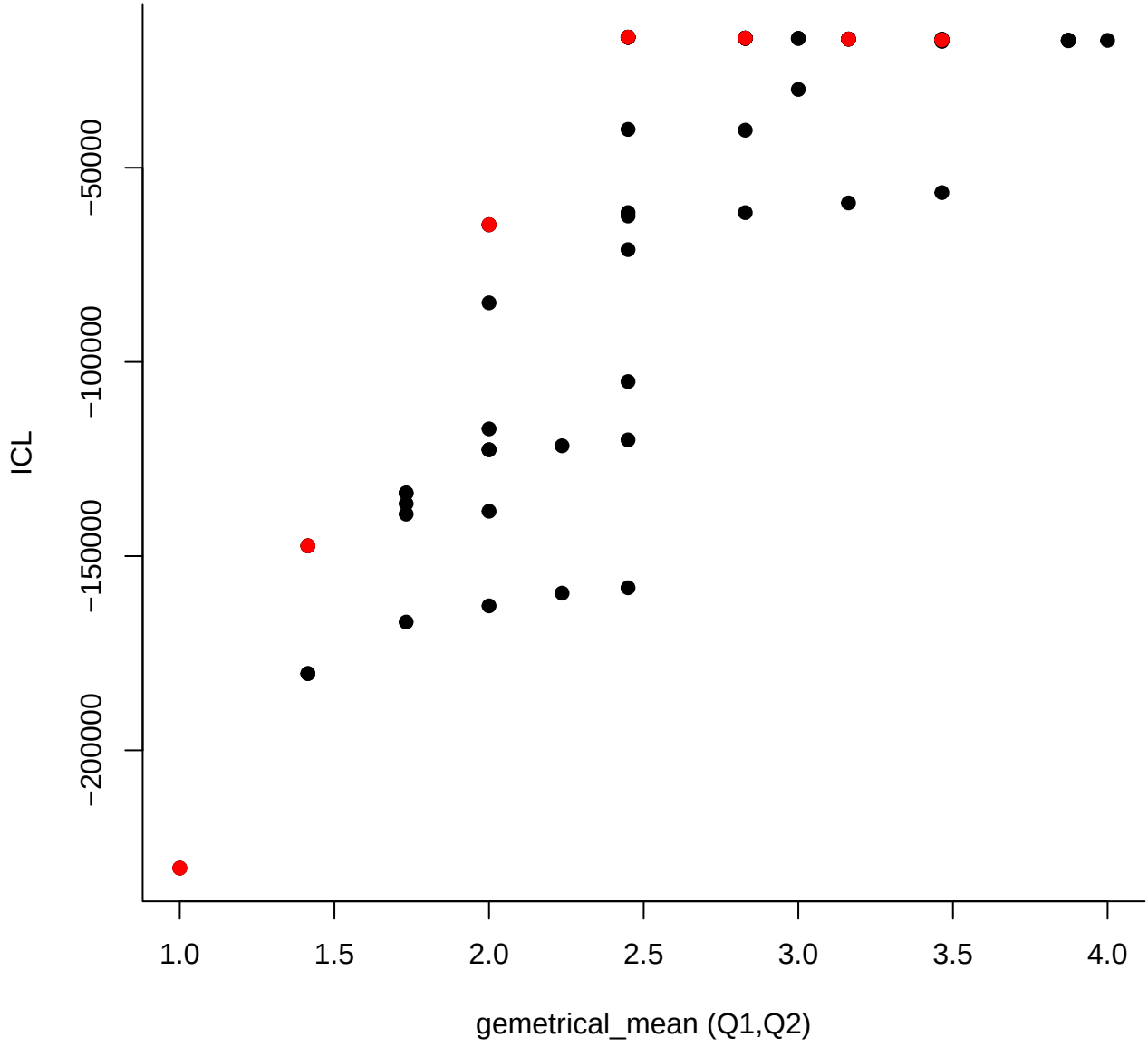

ICL
−50000
−100000
−150000
−200000
1.0
1.5
2.0
2.5
3.0
gemetrical_mean (Q1,Q2)

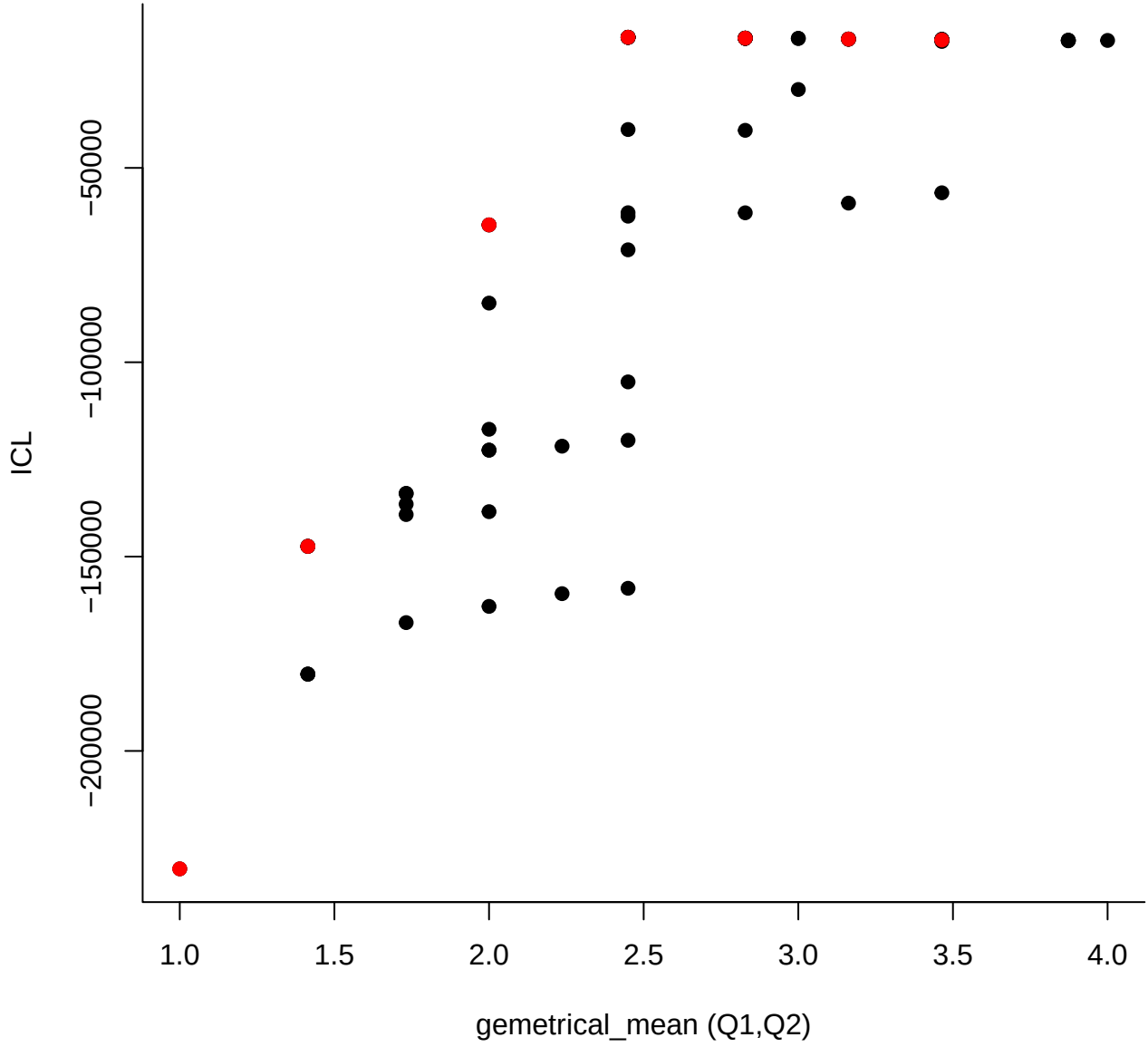

ICL
−50000
−100000
−150000
−200000
1.0
1.5
2.0
2.5
3.0
3.5
gemetrical_mean (Q1,Q2)

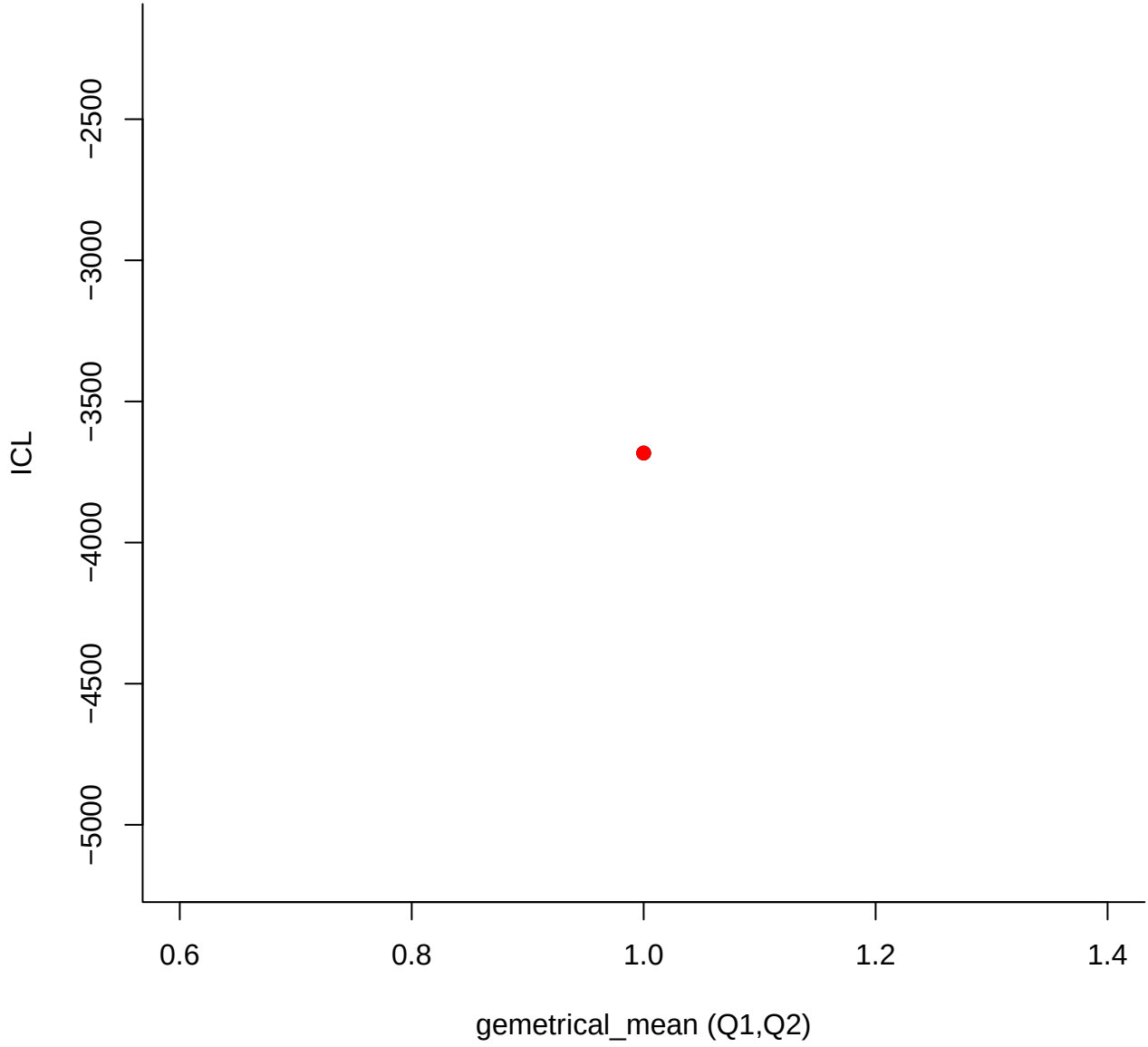

ICL
−50000
−100000
−150000
−200000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

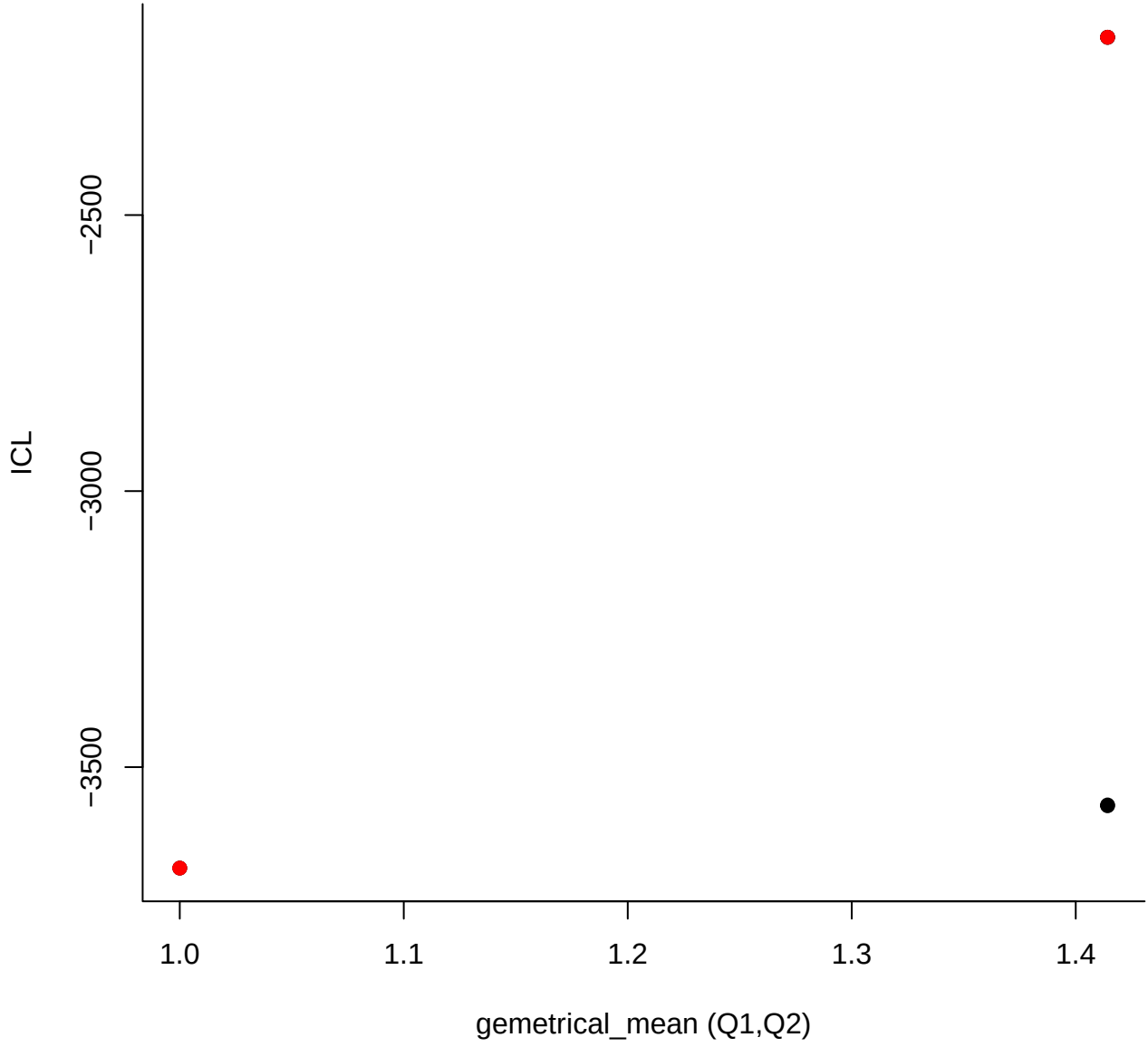

ICL
−50000
−100000
−150000
−200000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

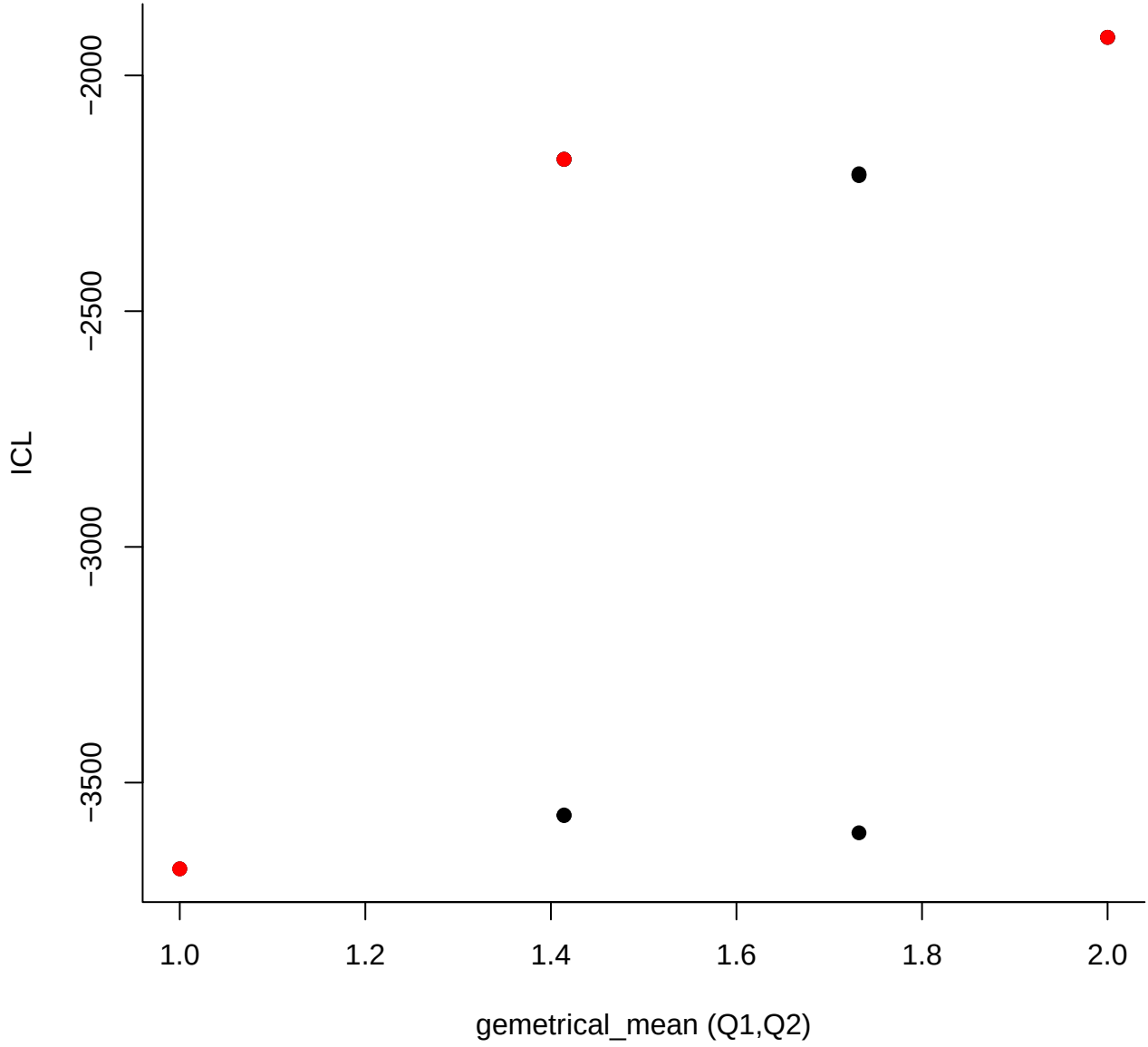

ICL
−50000
−100000
−150000
−200000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

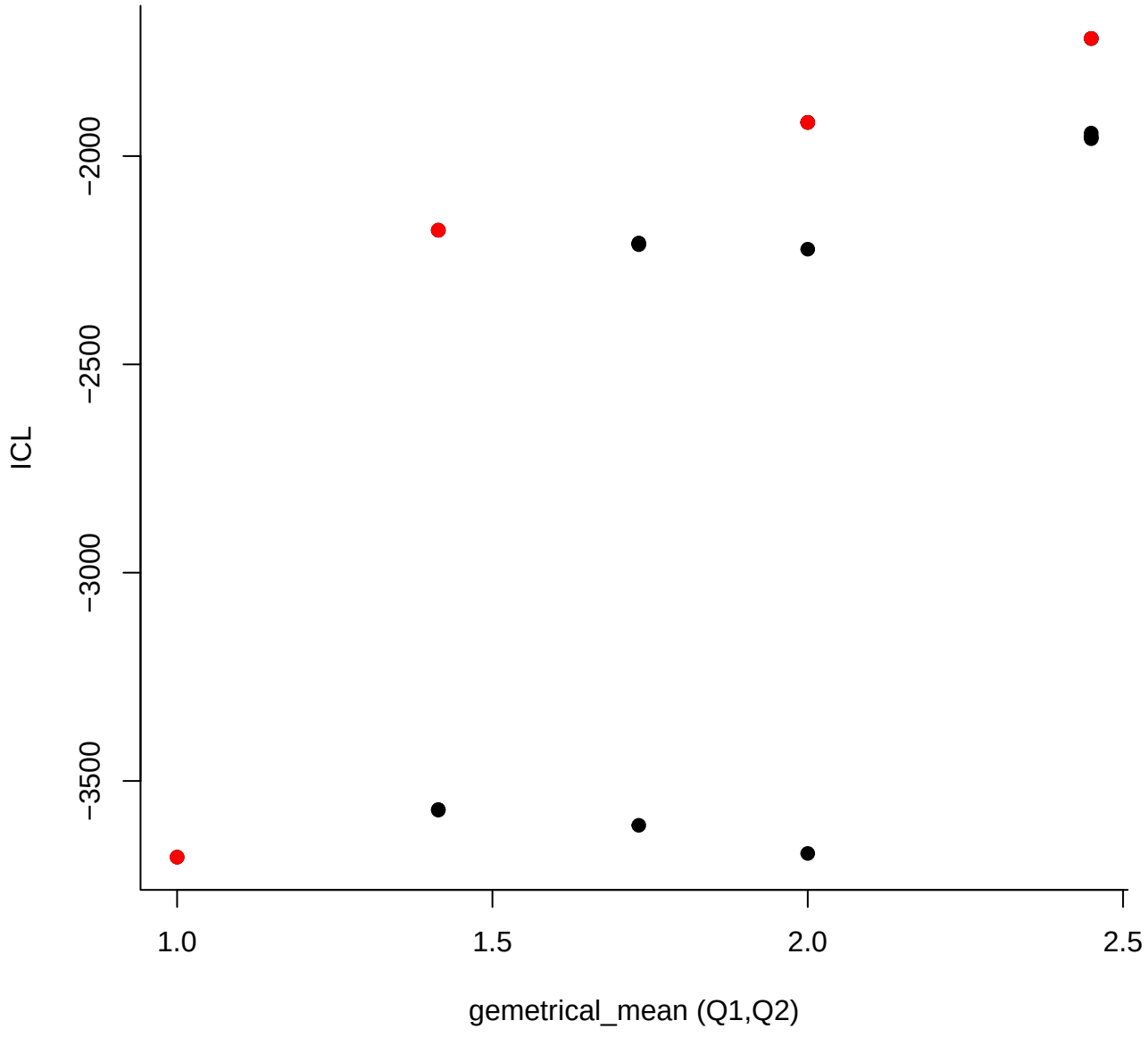

ICL
−50000
−100000
−150000
−200000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

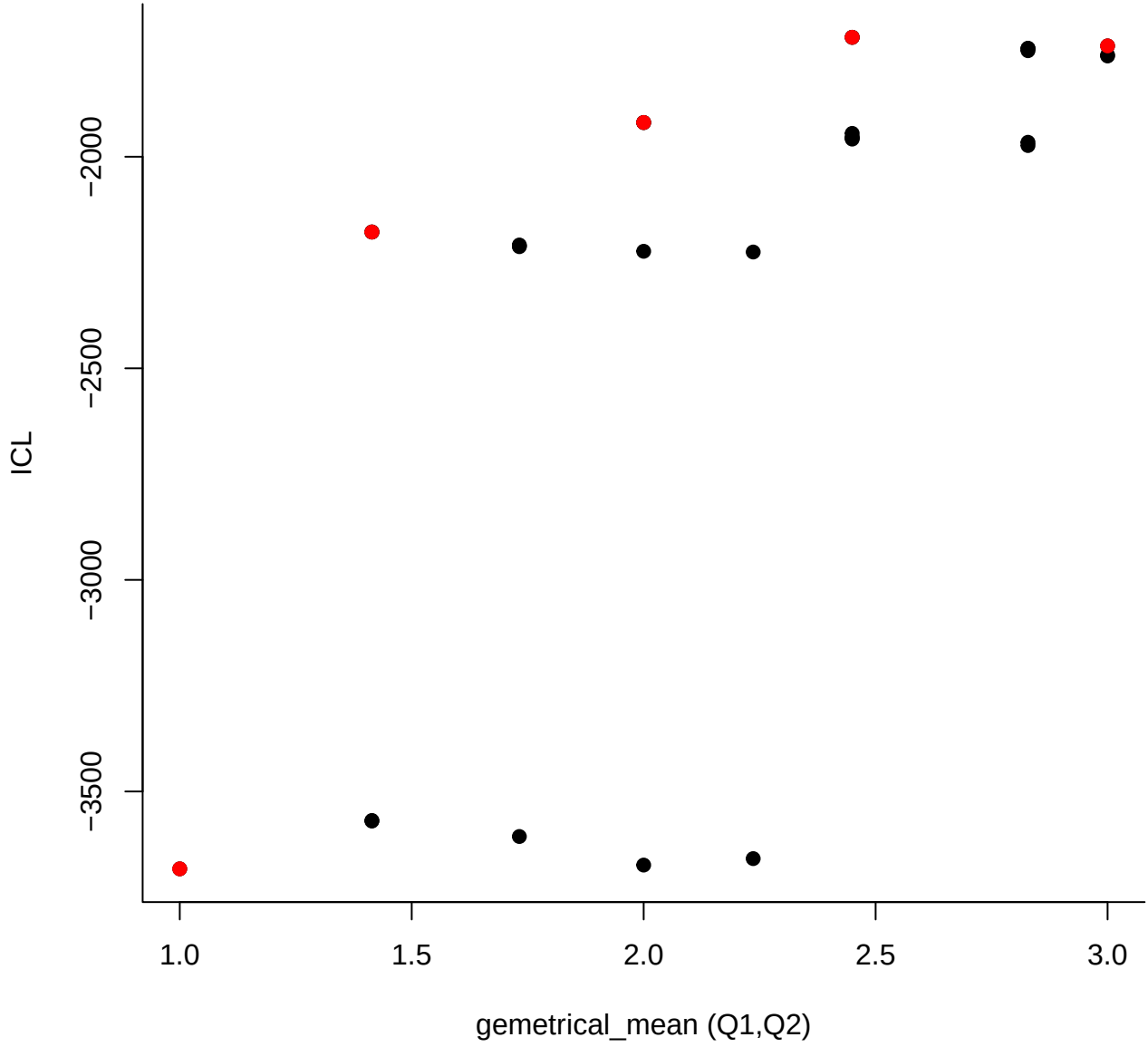

ICL
−50000
−100000
−150000
−200000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

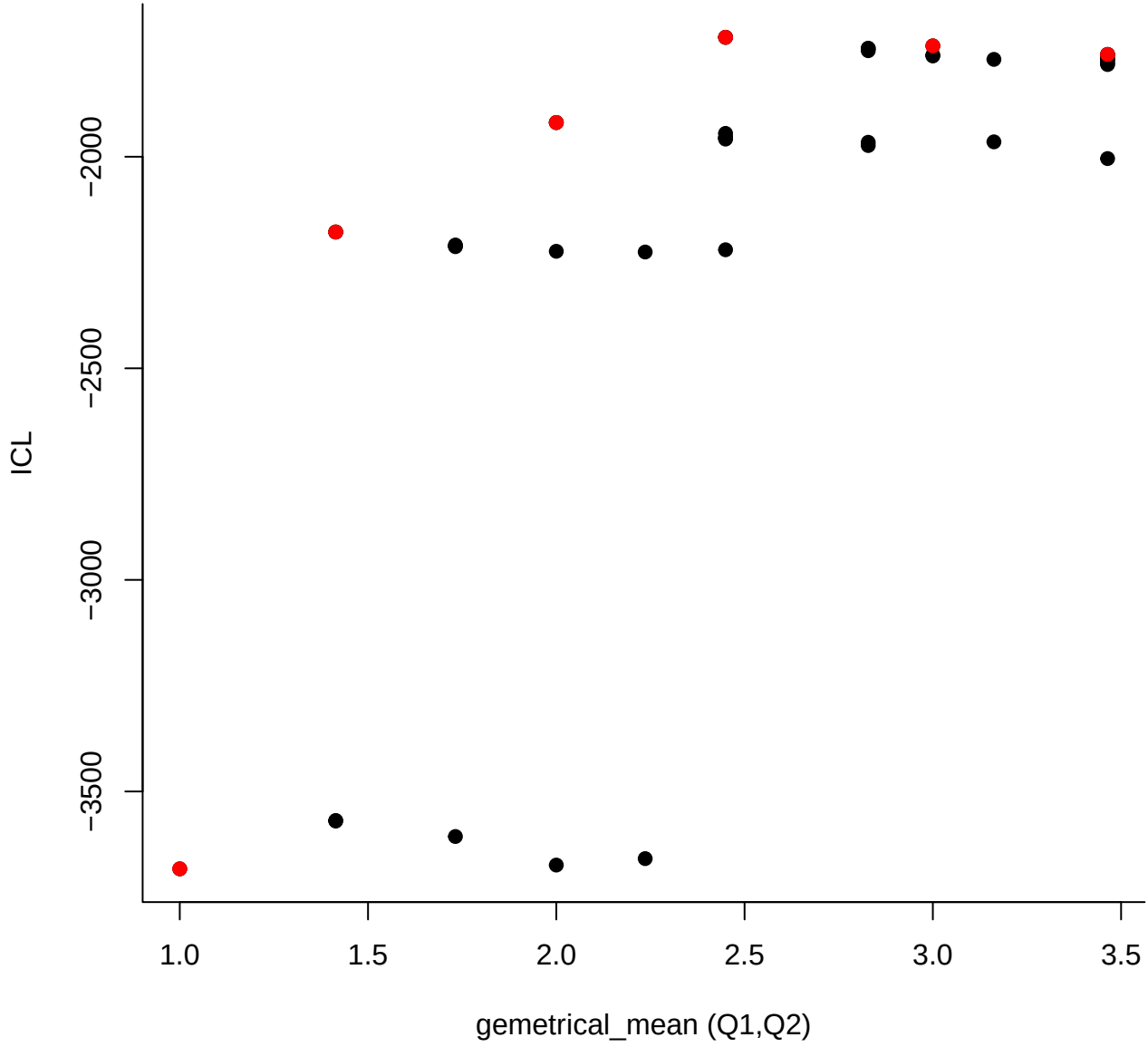

ICL
−2500
−3000
−3500
−4000
−4500
−5000
0.6
0.8
1.0
1.2
1.4
gemetrical_mean (Q1,Q2)

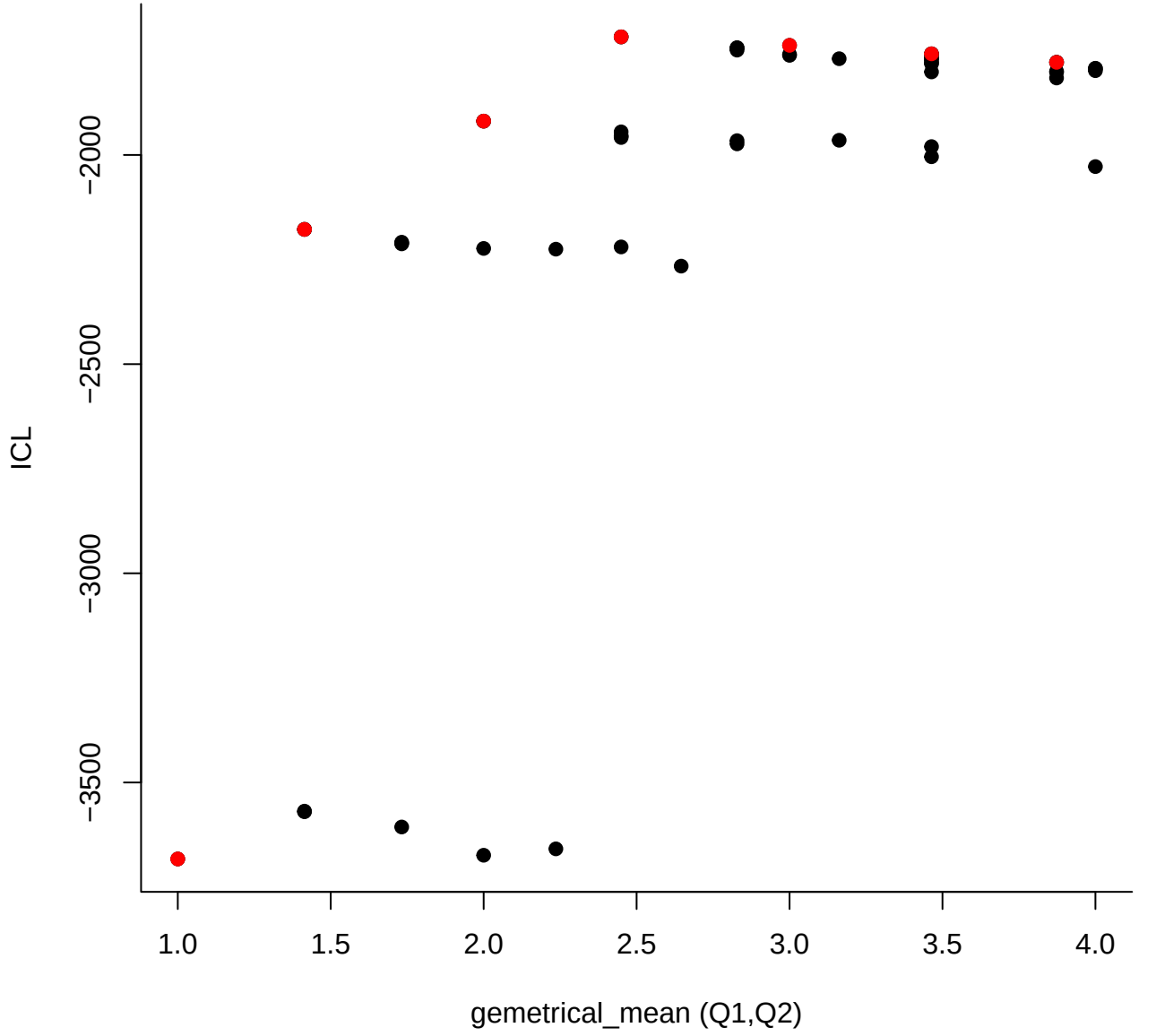

ICL
−2500
−3000
−3500
1.0
1.1
1.2
1.3
1.4
gemetrical_mean (Q1,Q2)

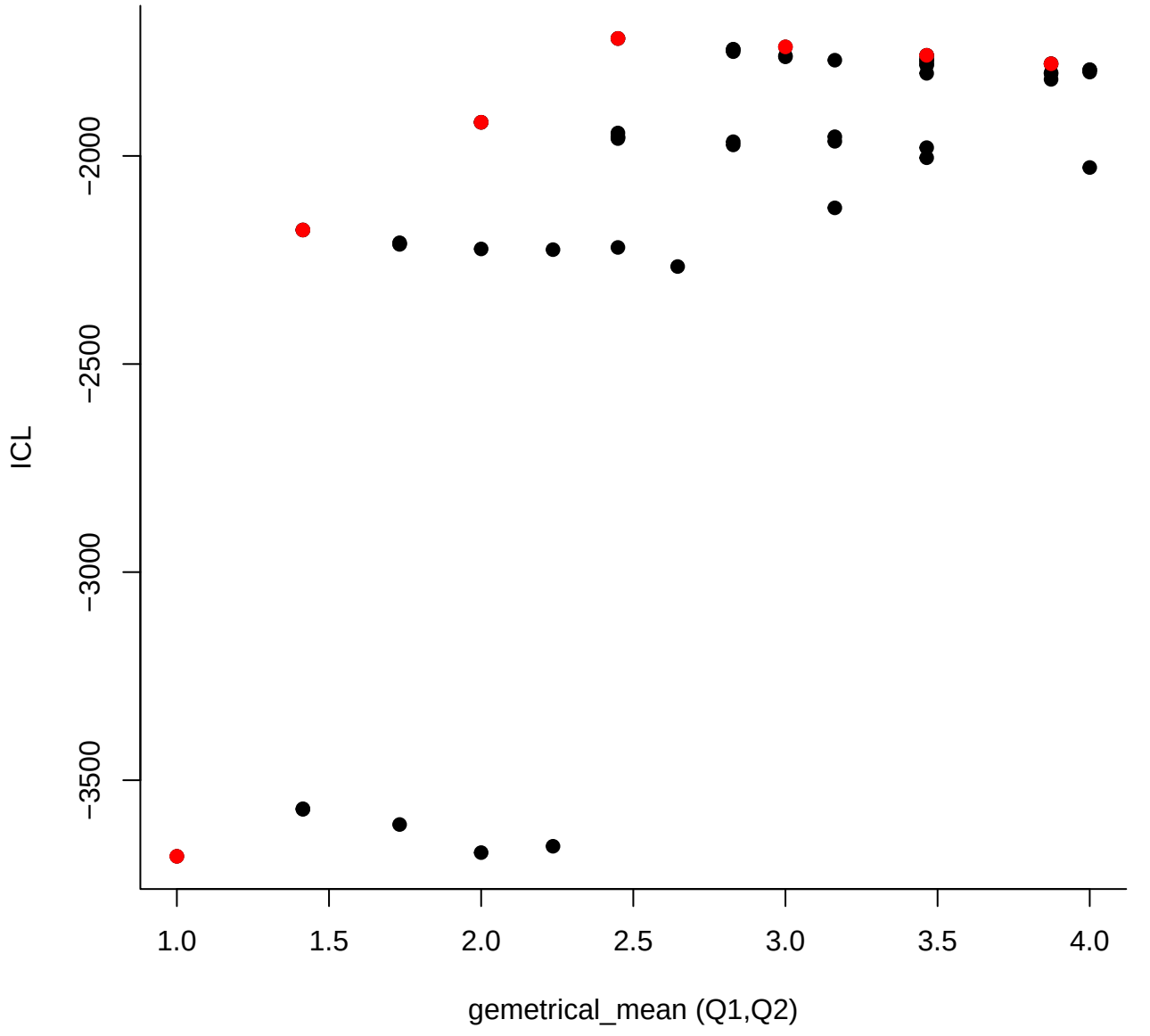

ICL
−2000
−2500
−3000
−3500
1.0
1.2
1.4
1.6
1.8
2.0
gemetrical_mean (Q1,Q2)

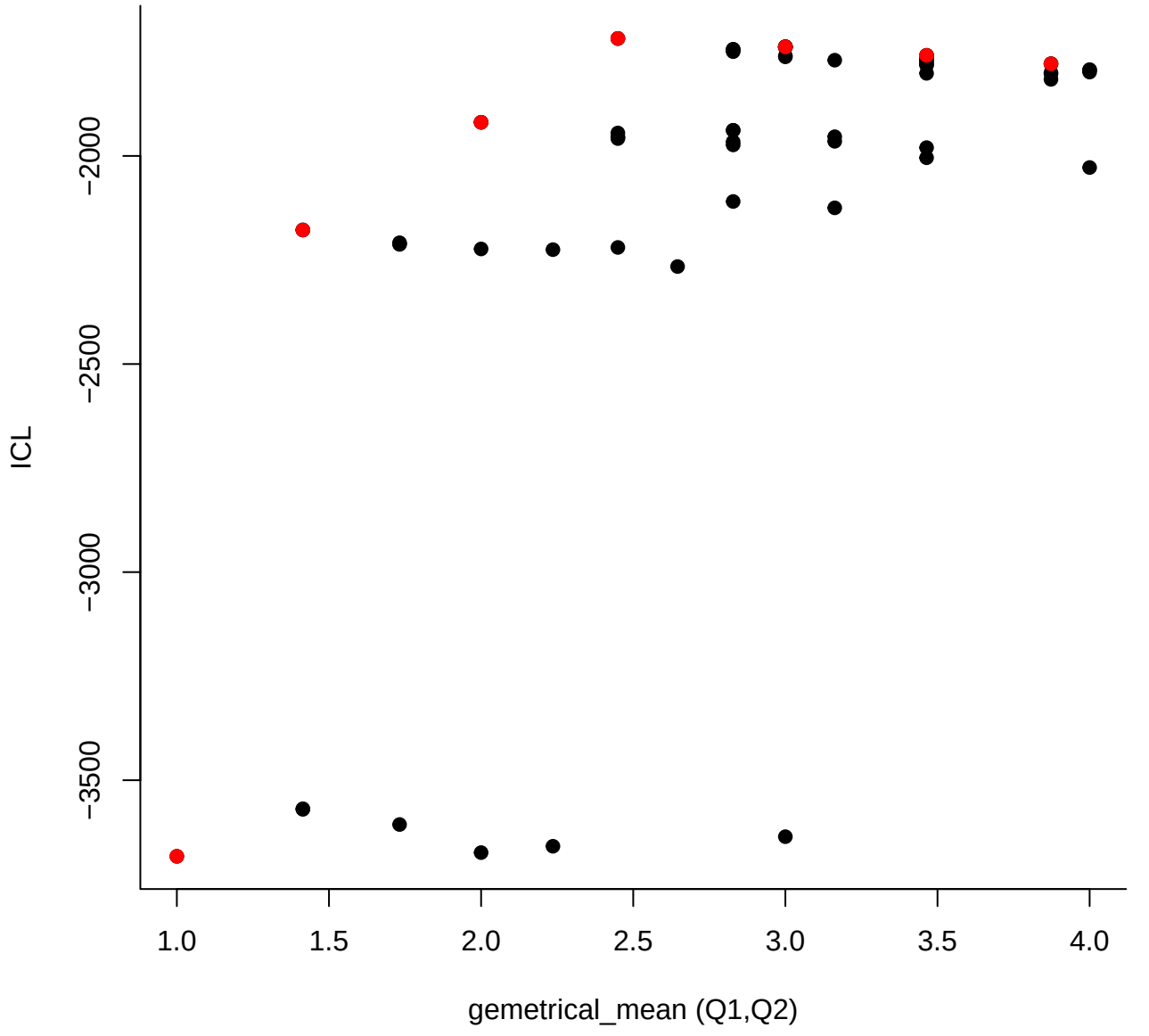

ICL
−2000
−2500
−3000
−3500
1.0
1.5
2.0
2.5
gemetrical_mean (Q1,Q2)

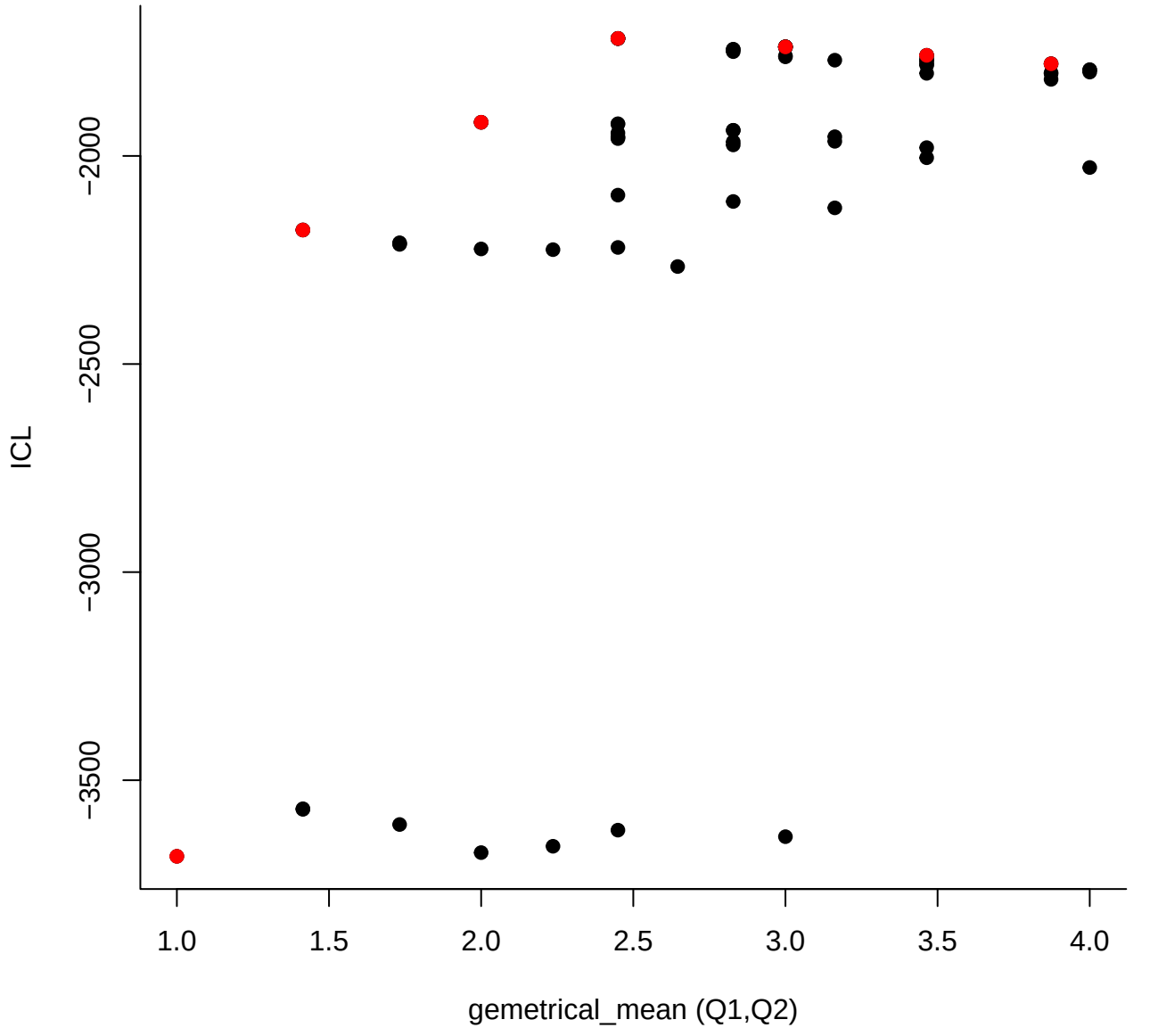

ICL
−2000
−2500
−3000
−3500
1.0
1.5
2.0
2.5
3.0
gemetrical_mean (Q1,Q2)

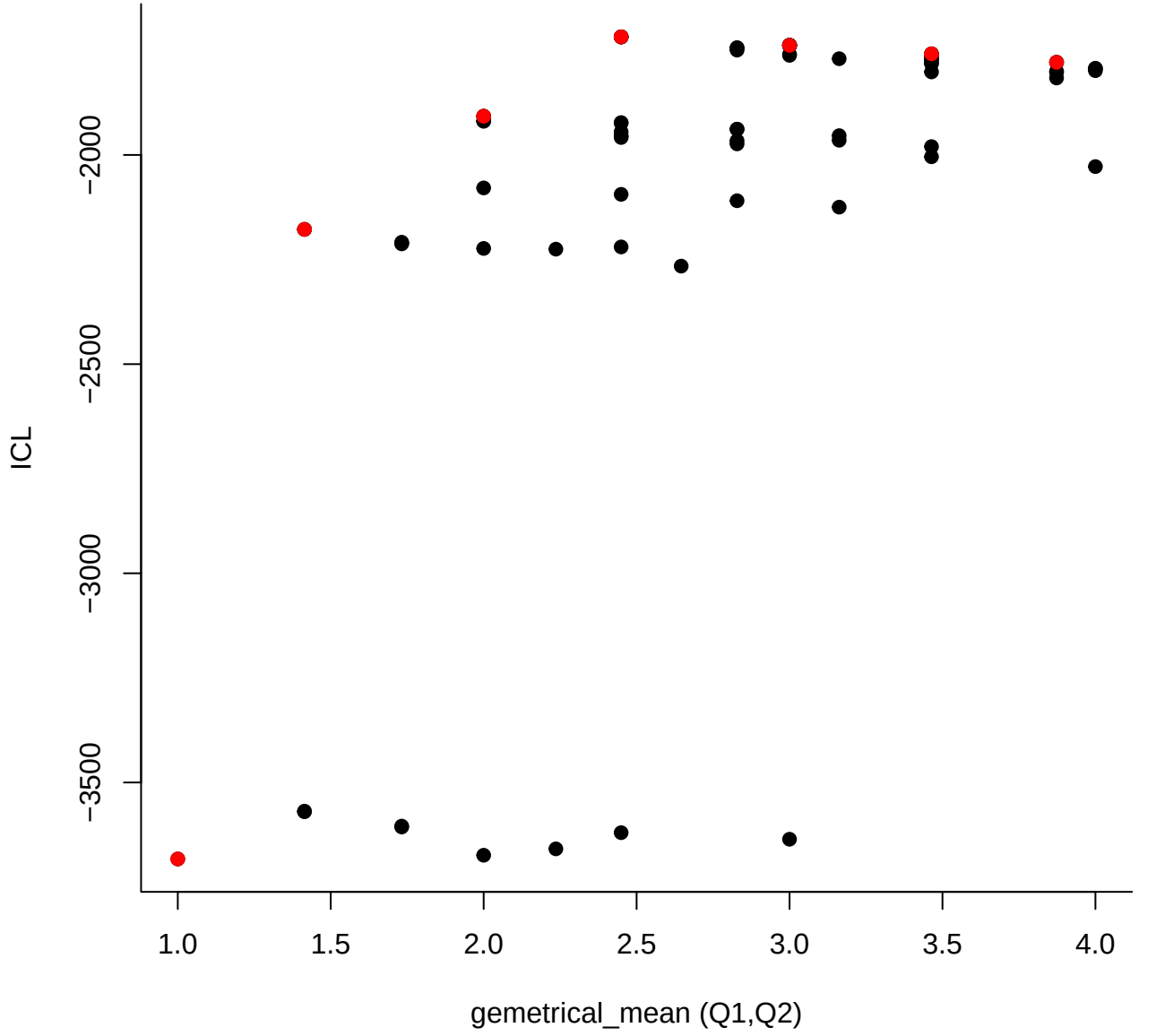

ICL
−2000
−2500
−3000
−3500
1.0
1.5
2.0
2.5
3.0
3.5
gemetrical_mean (Q1,Q2)

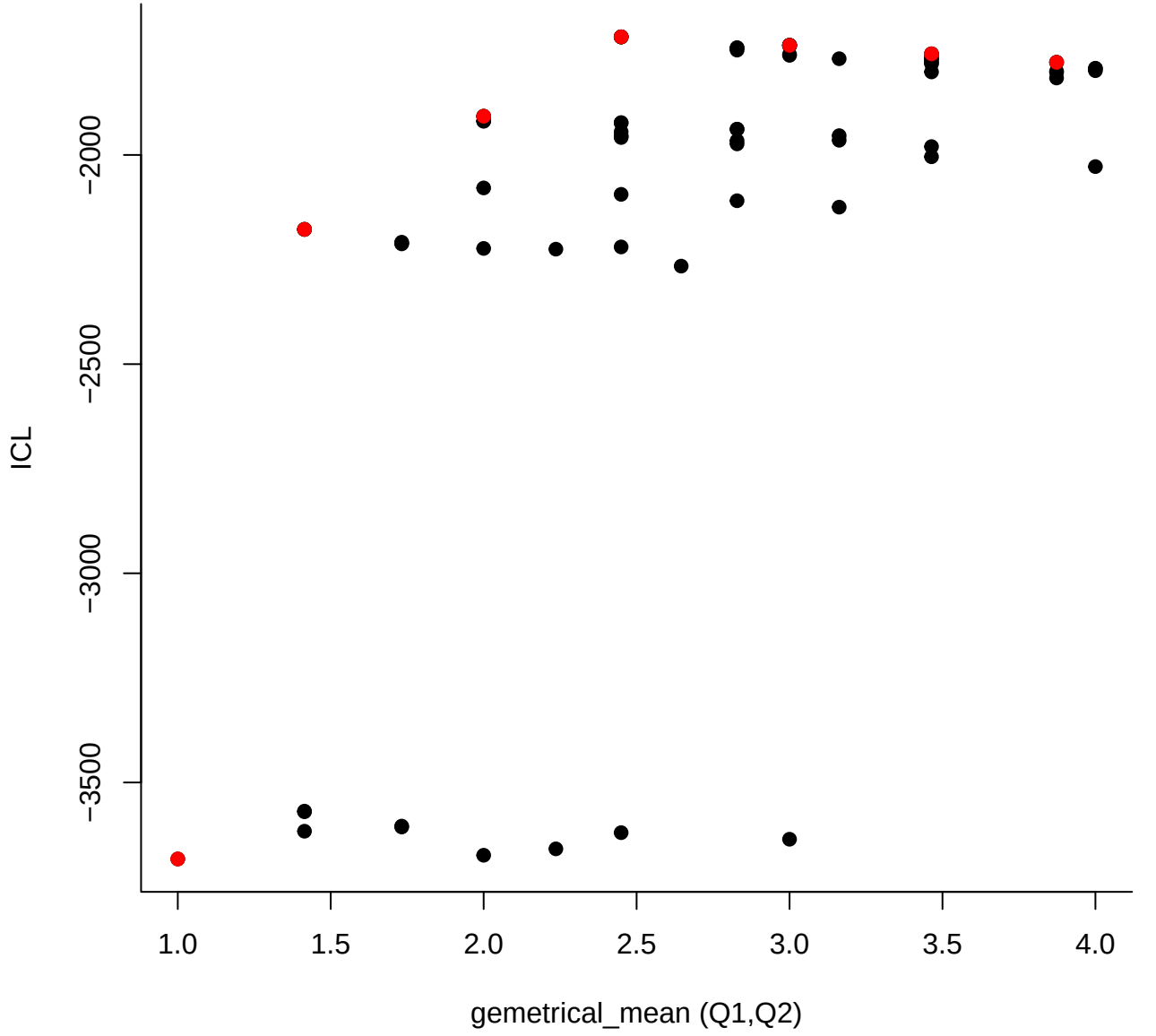

ICL
−2000
−2500
−3000
−3500
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

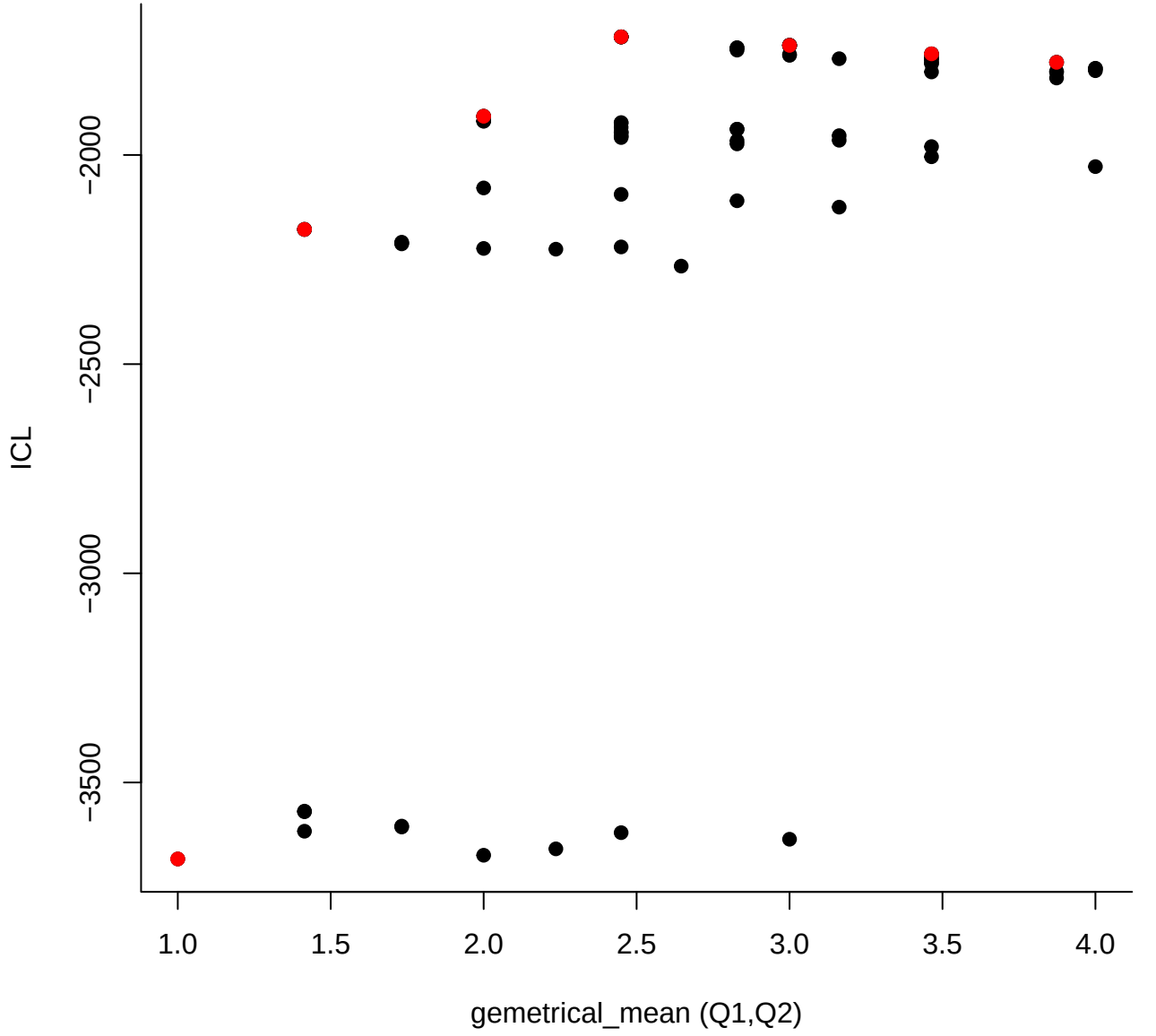

ICL
−2000
−2500
−3000
−3500
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

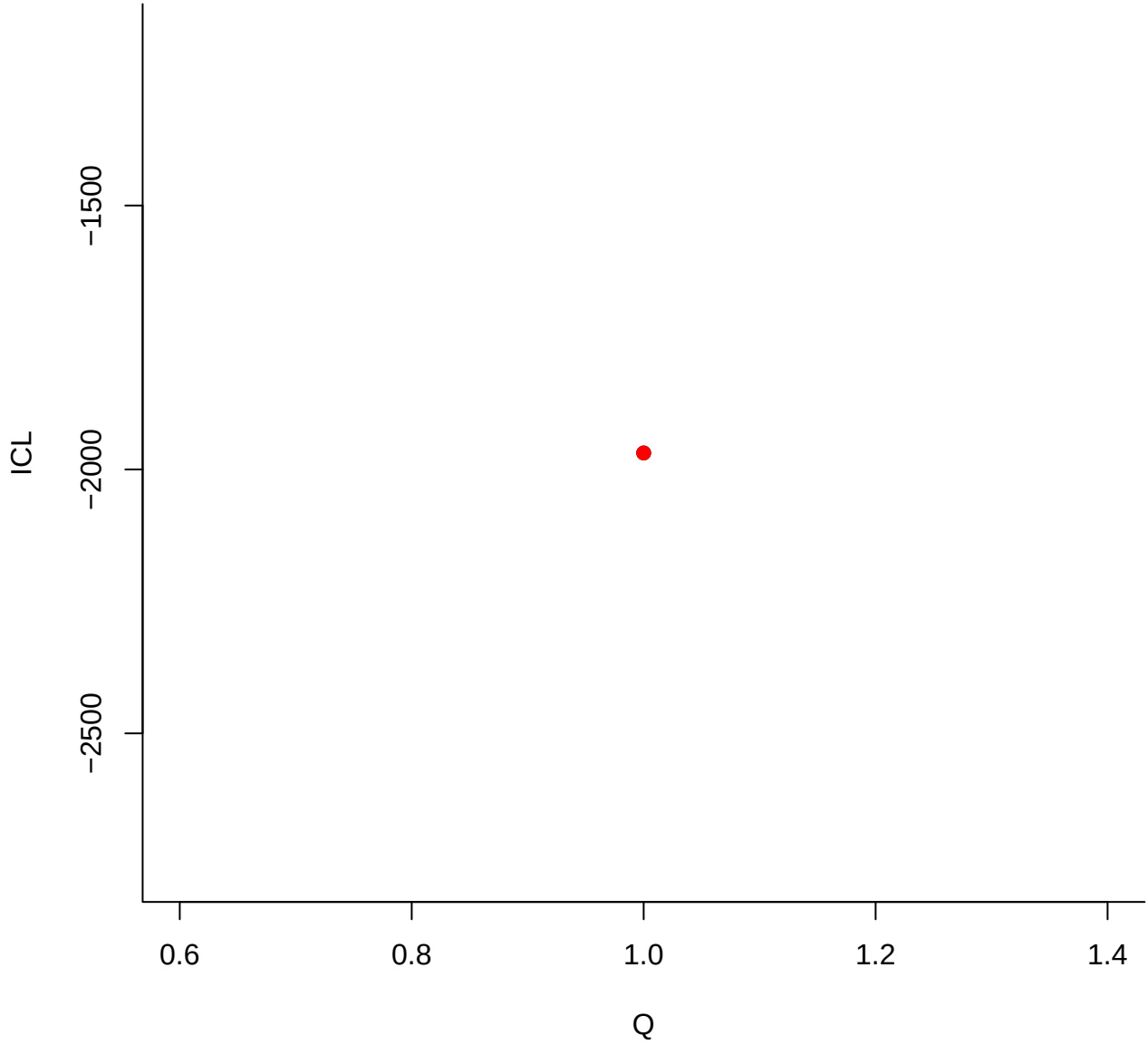

ICL
−2000
−2500
−3000
−3500
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

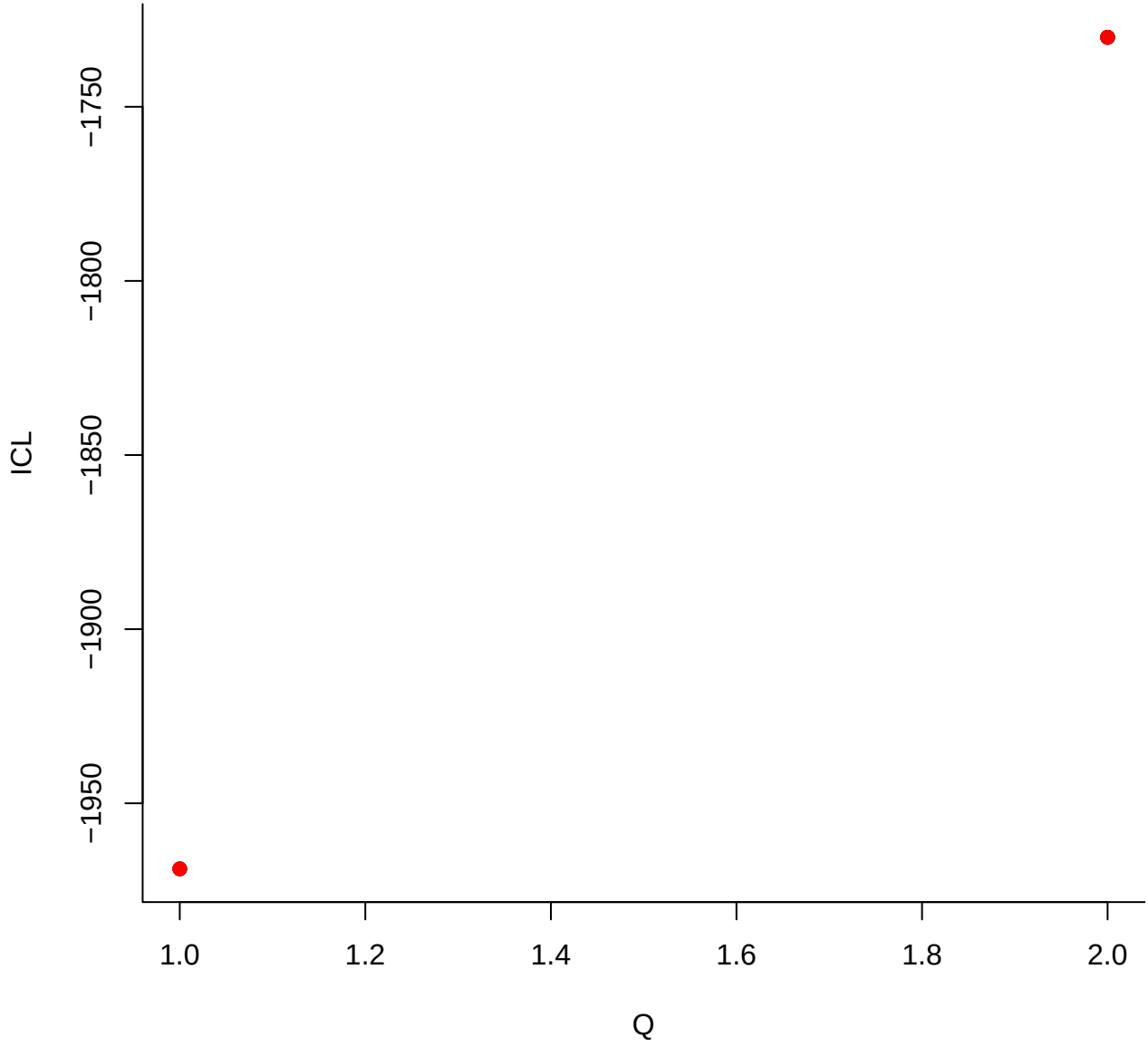

ICL
−2000
−2500
−3000
−3500
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

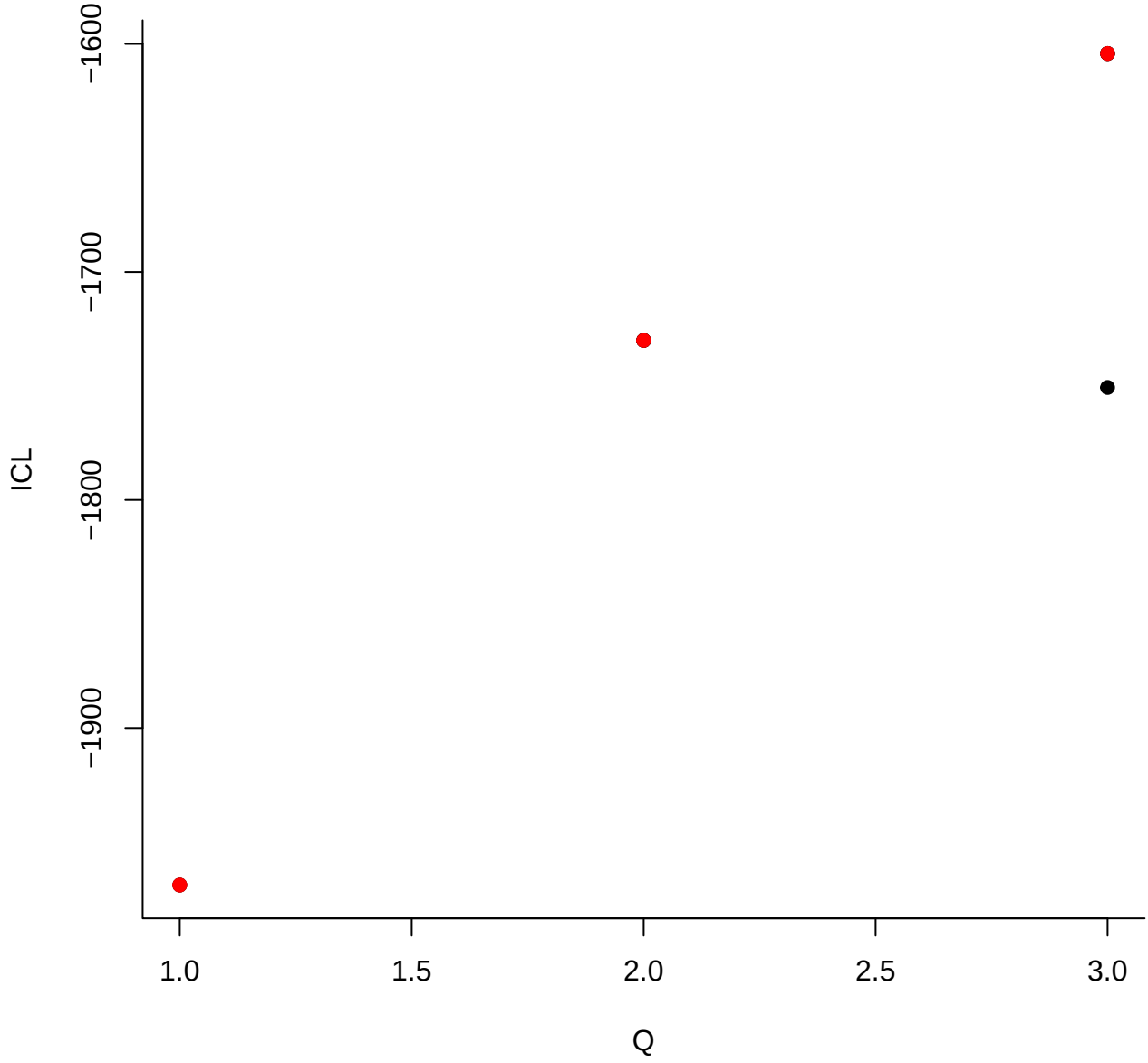

ICL
−2000
−2500
−3000
−3500
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

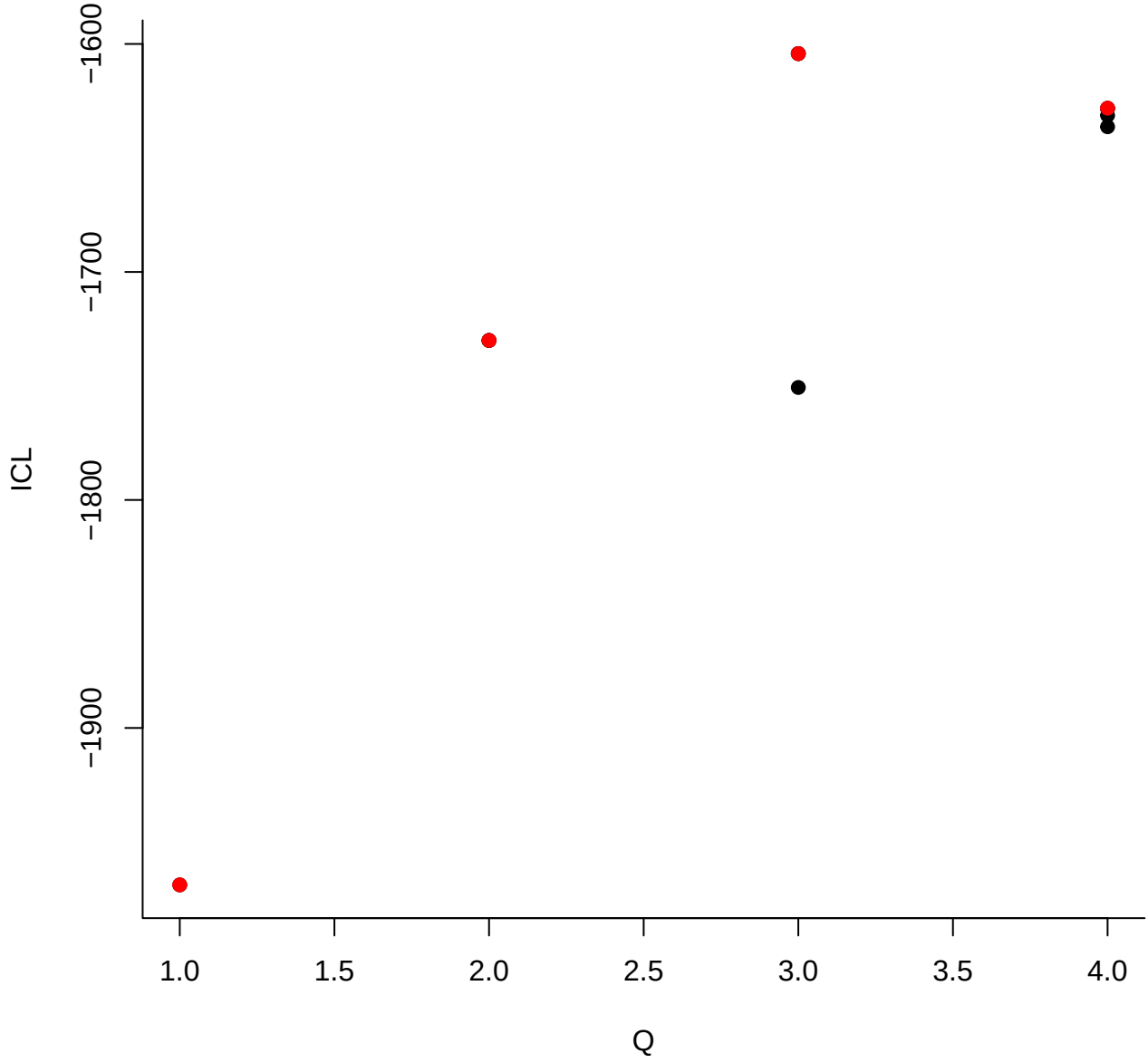

ICL
−2000
−2500
−3000
−3500
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

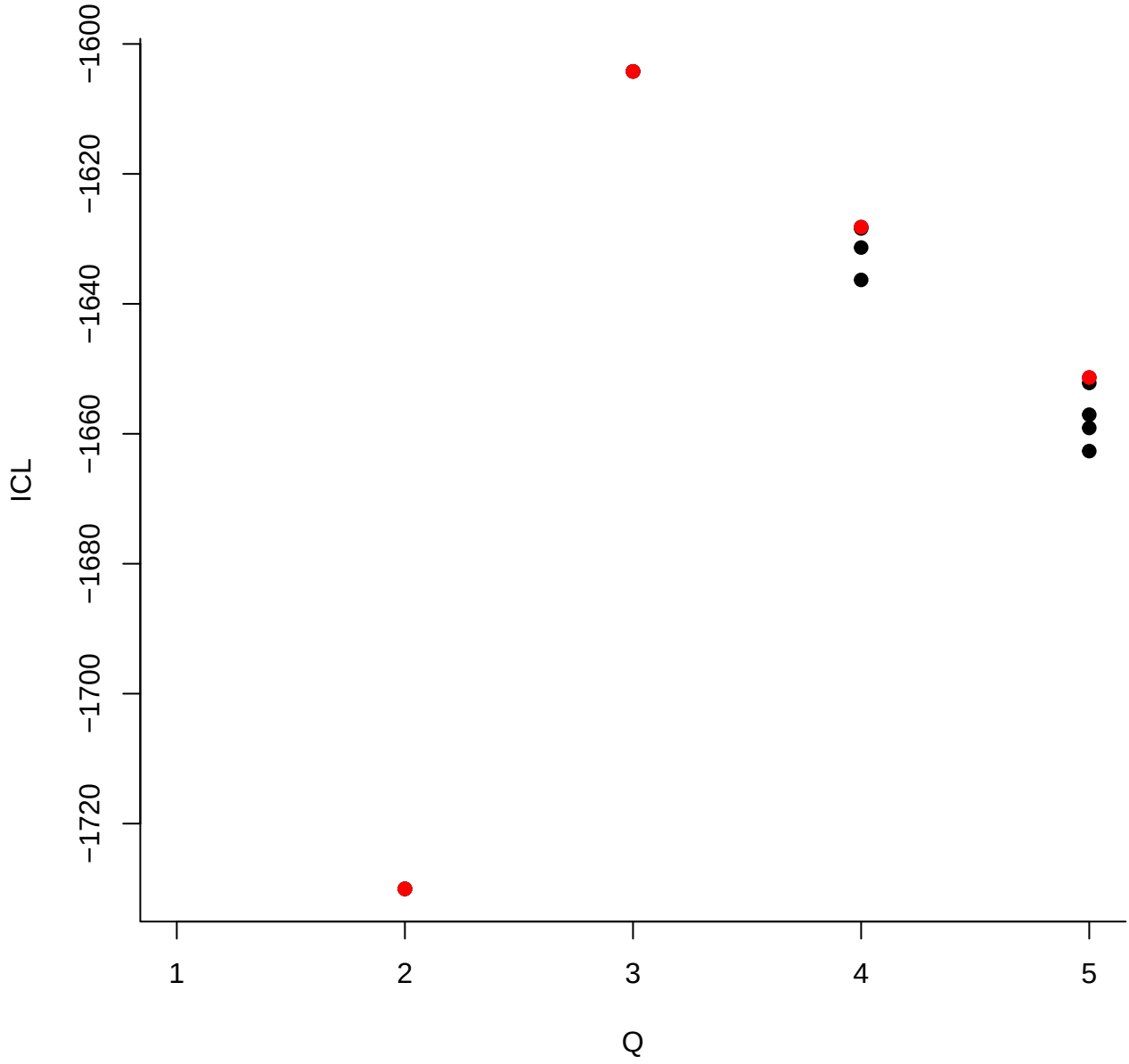

ICL
−2000
−2500
−3000
−3500
1.0
1.5
2.0
2.5
3.0
3.5
4.0
gemetrical_mean (Q1,Q2)

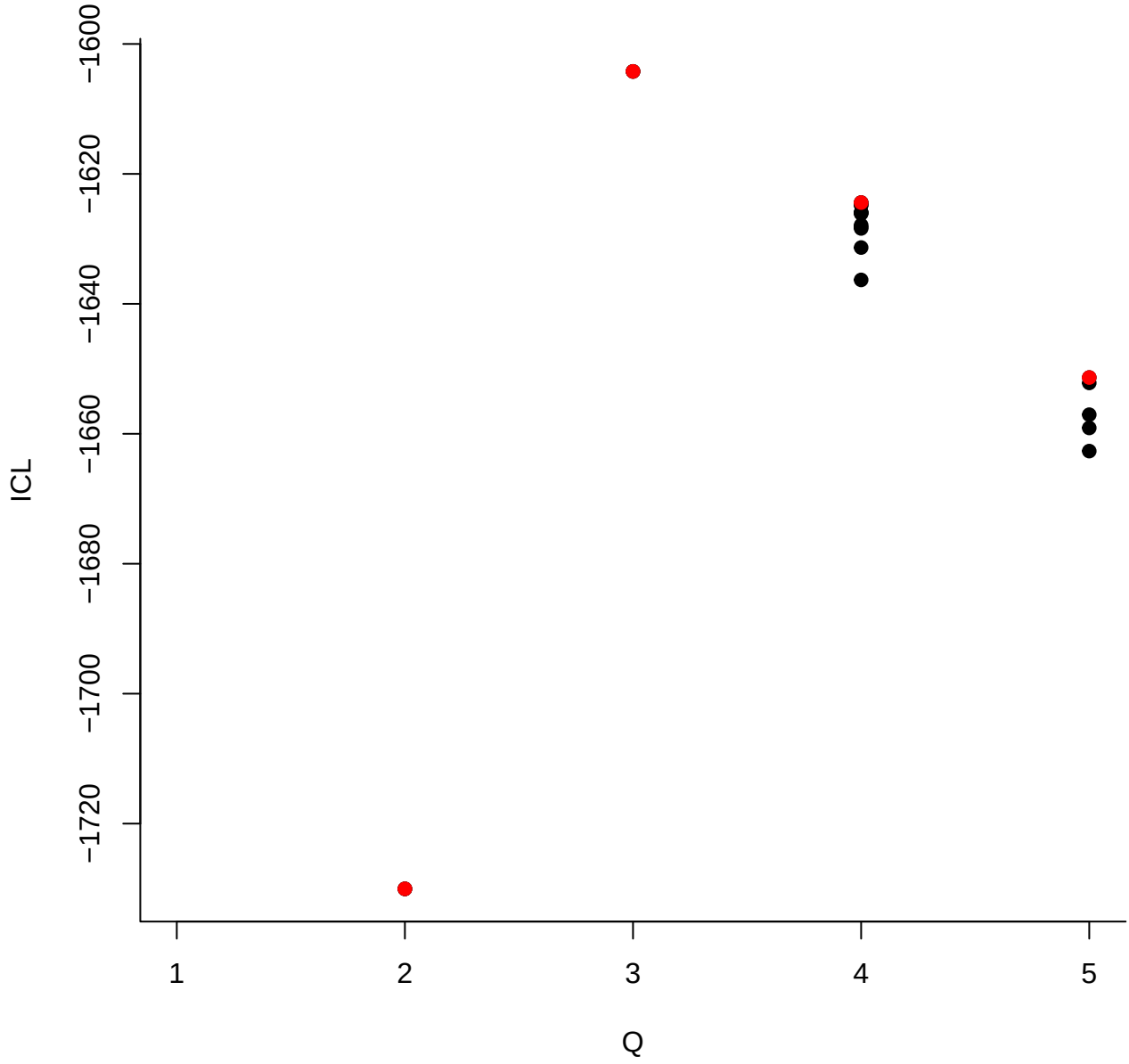

ICL
−1500
−2000
−2500
0.6
0.8
1.0
1.2
1.4
Q

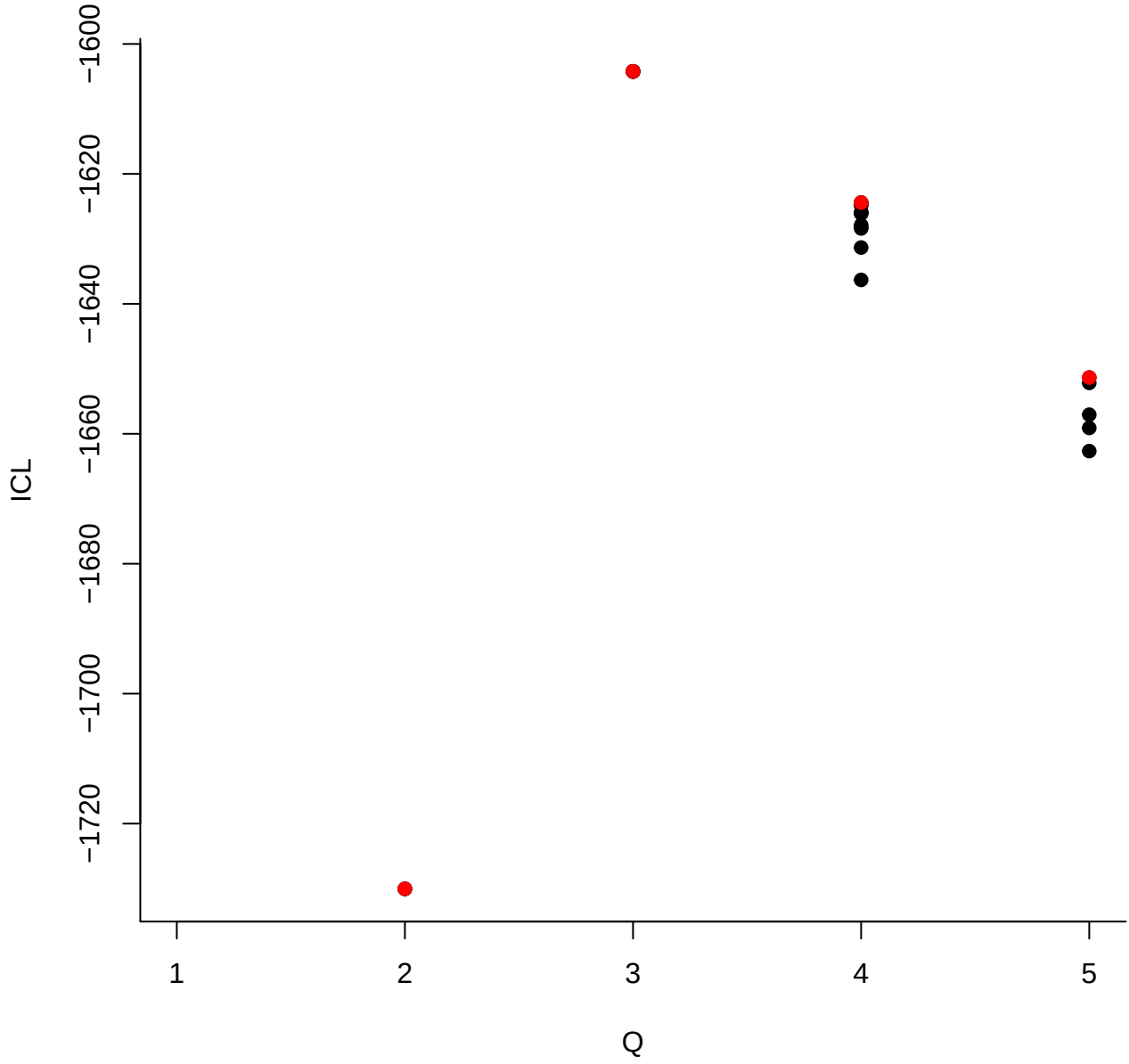

ICL
−1750
−1800
−1850
−1900
−1950
1.0
1.2
1.4
1.6
1.8
2.0
Q

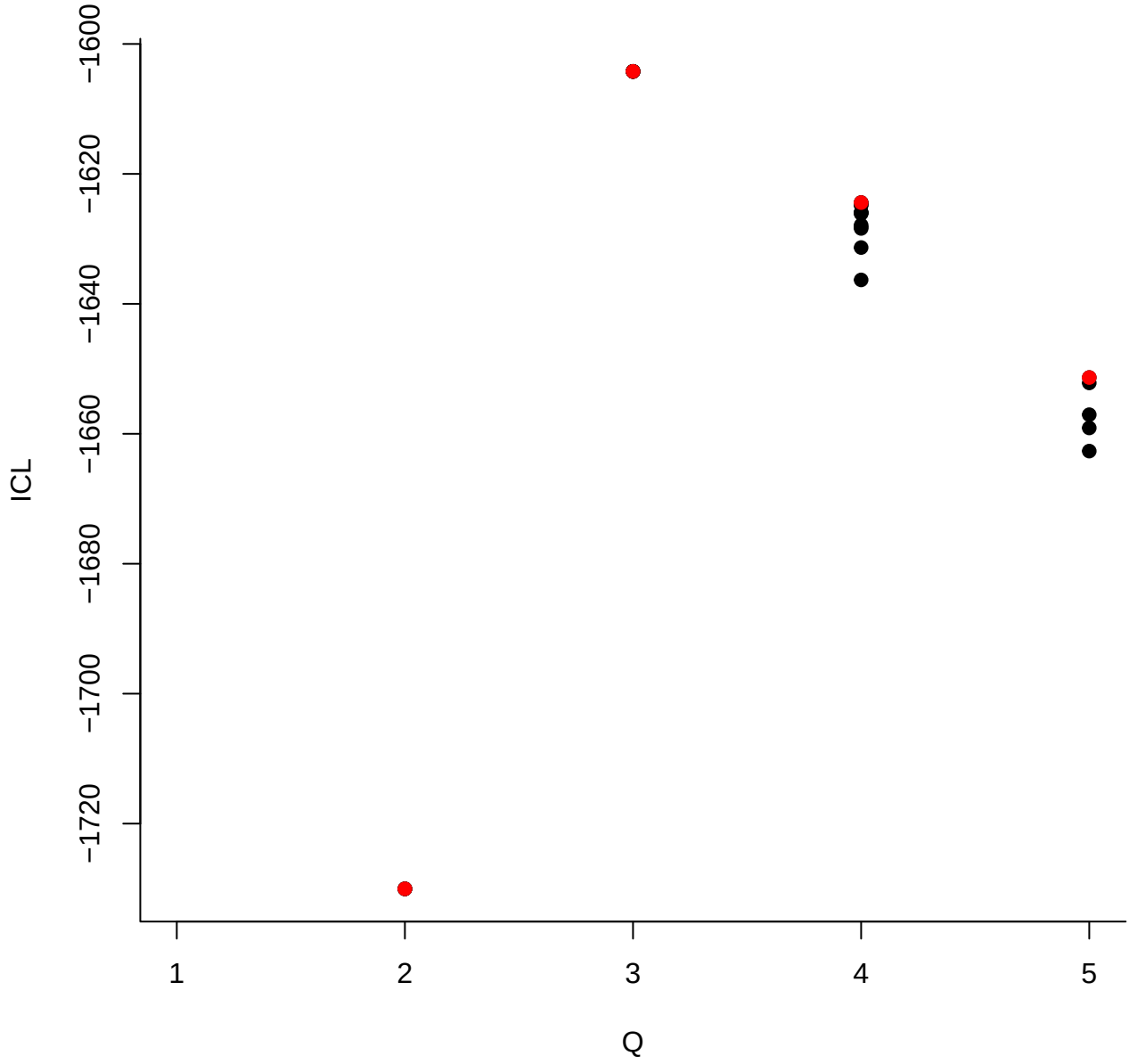

ICL
−1600
−1700
−1800
−1900
1.0
1.5
2.0
2.5
3.0
Q

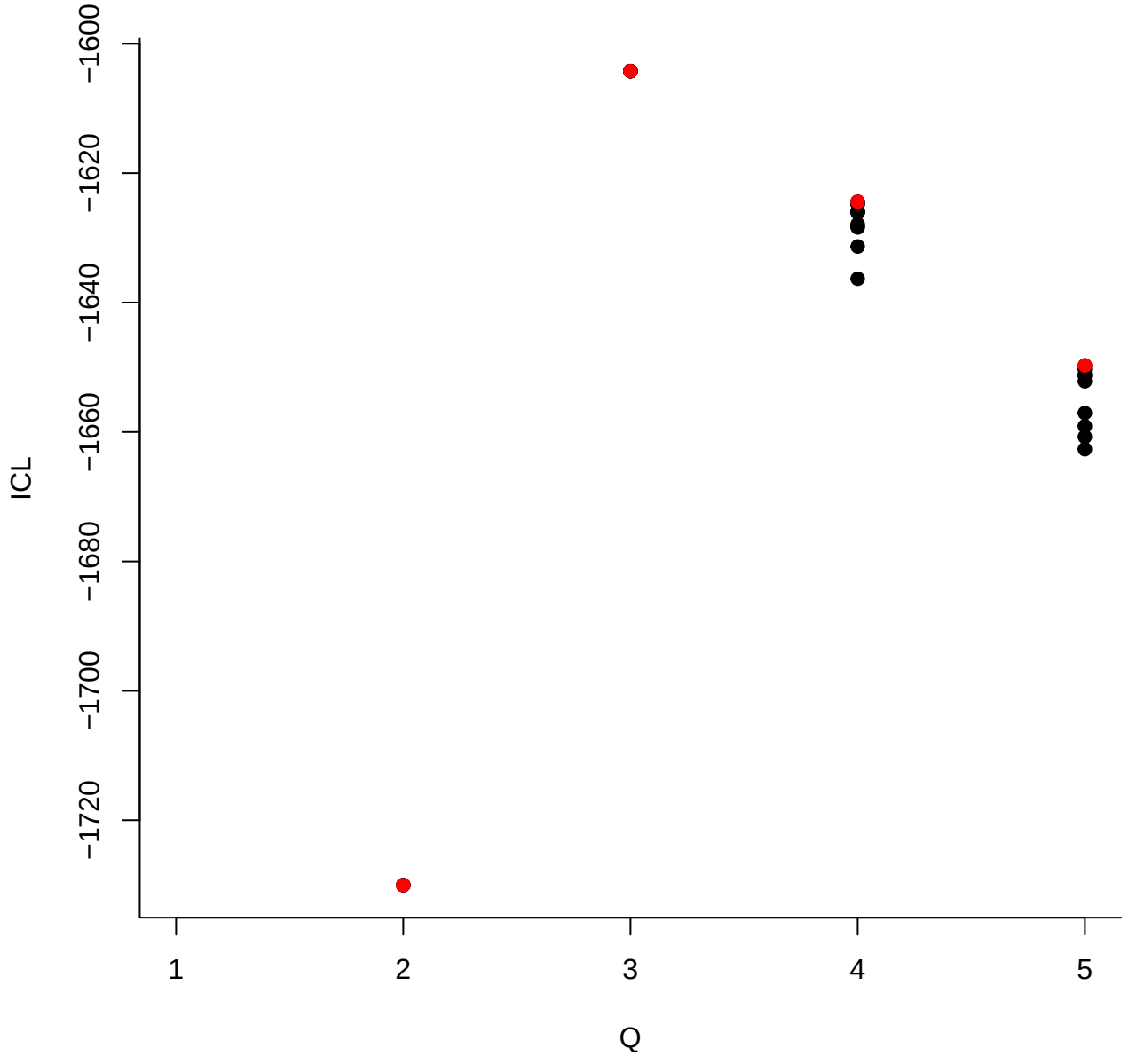

ICL
−1600
−1700
−1800
−1900
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

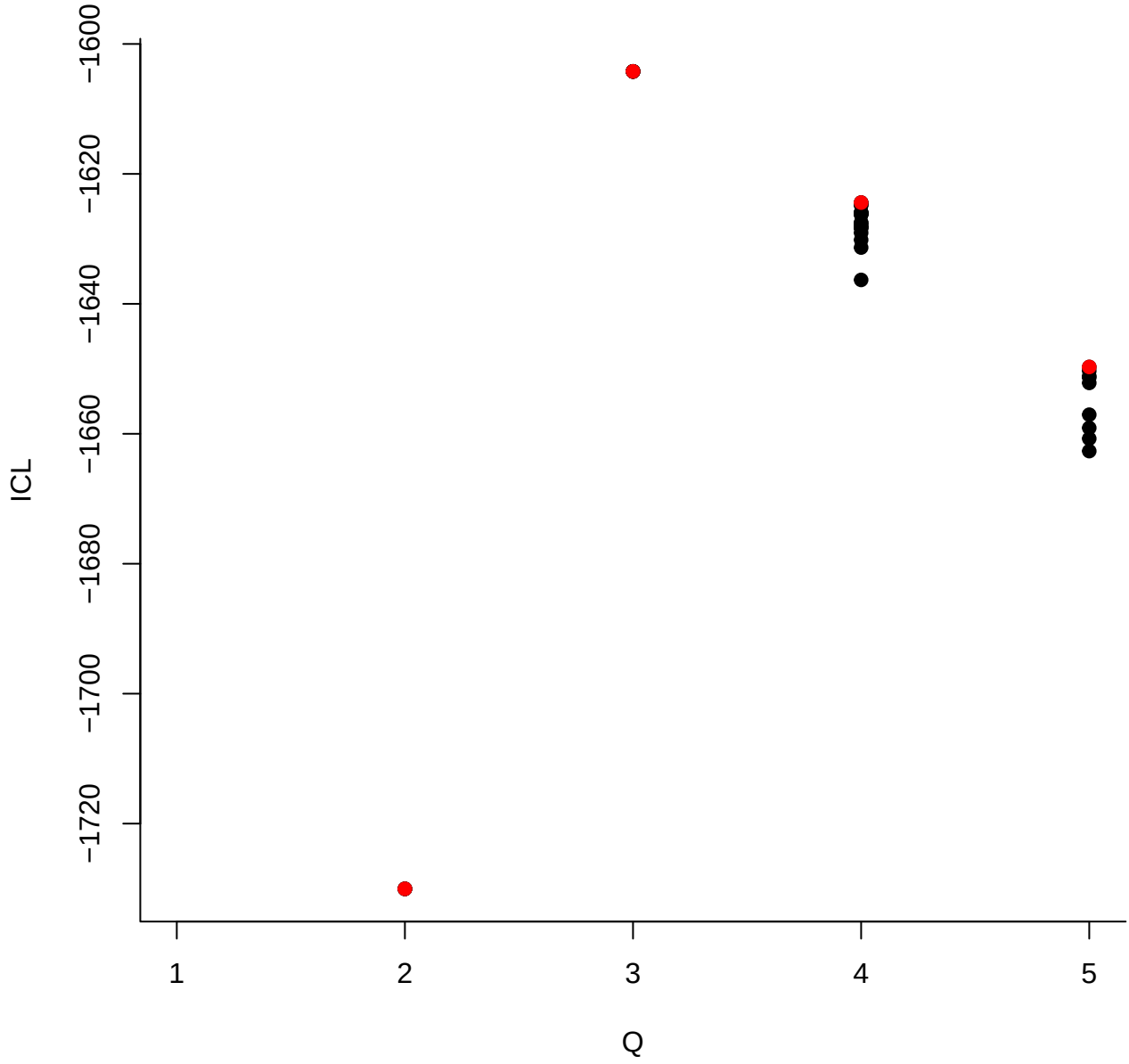

ICL
−1600
−1620
−1640
−1660
−1680
−1700
−1720
1
2
3
4
5
Q

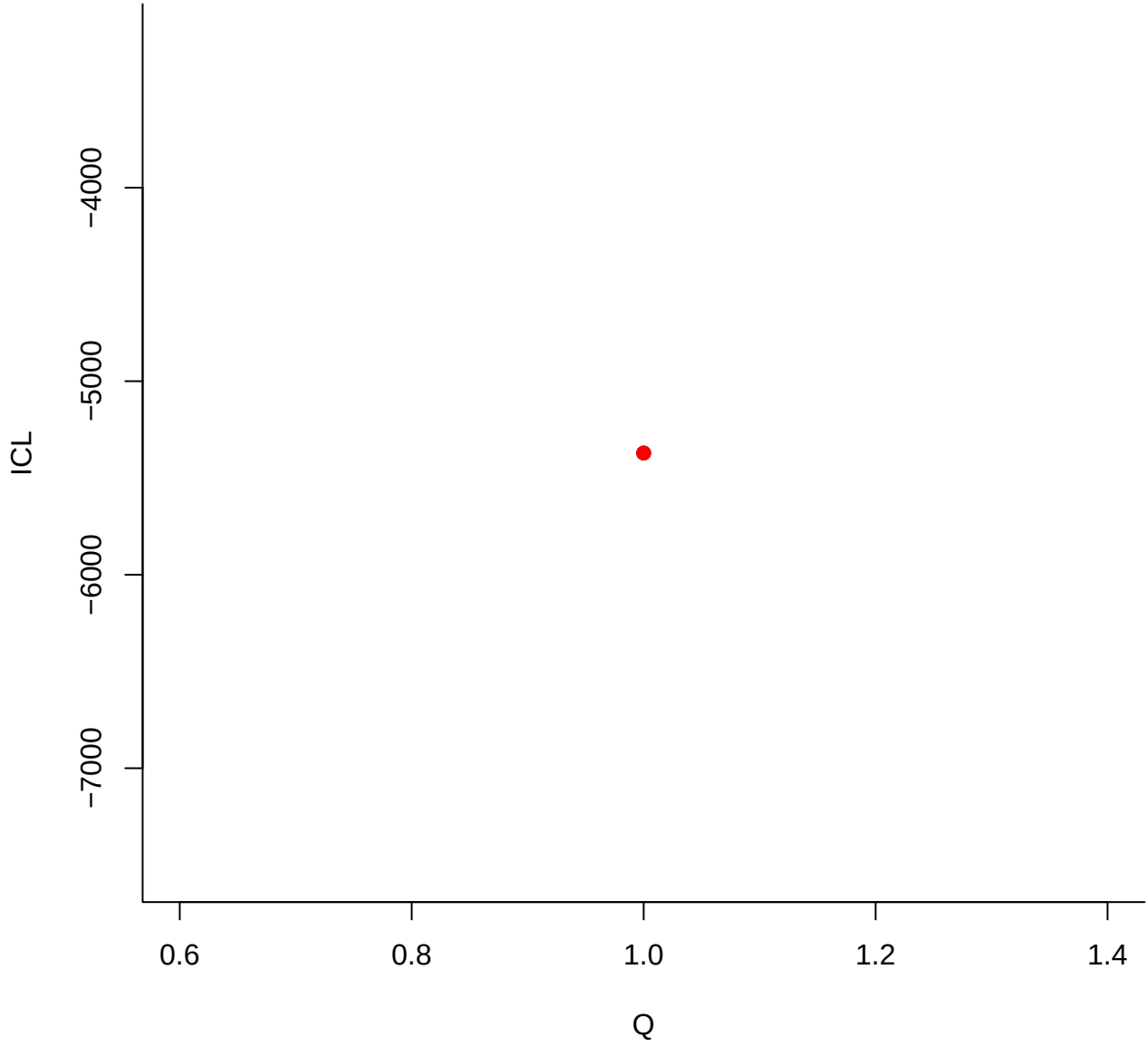

ICL
−1600
−1620
−1640
−1660
−1680
−1700
−1720
1
2
3
4
5
Q

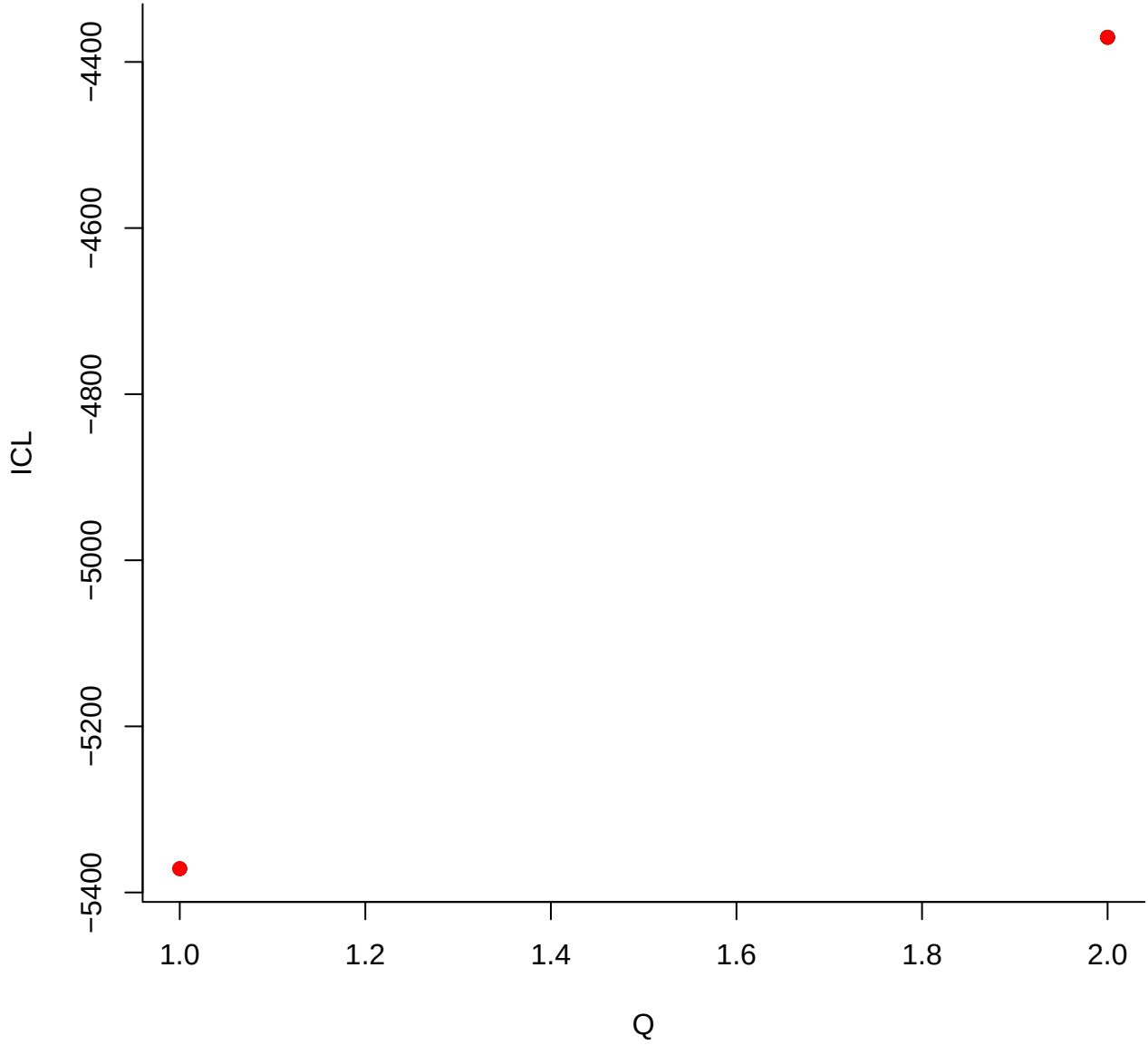

ICL
−1600
−1620
−1640
−1660
−1680
−1700
−1720
1
2
3
4
5
Q

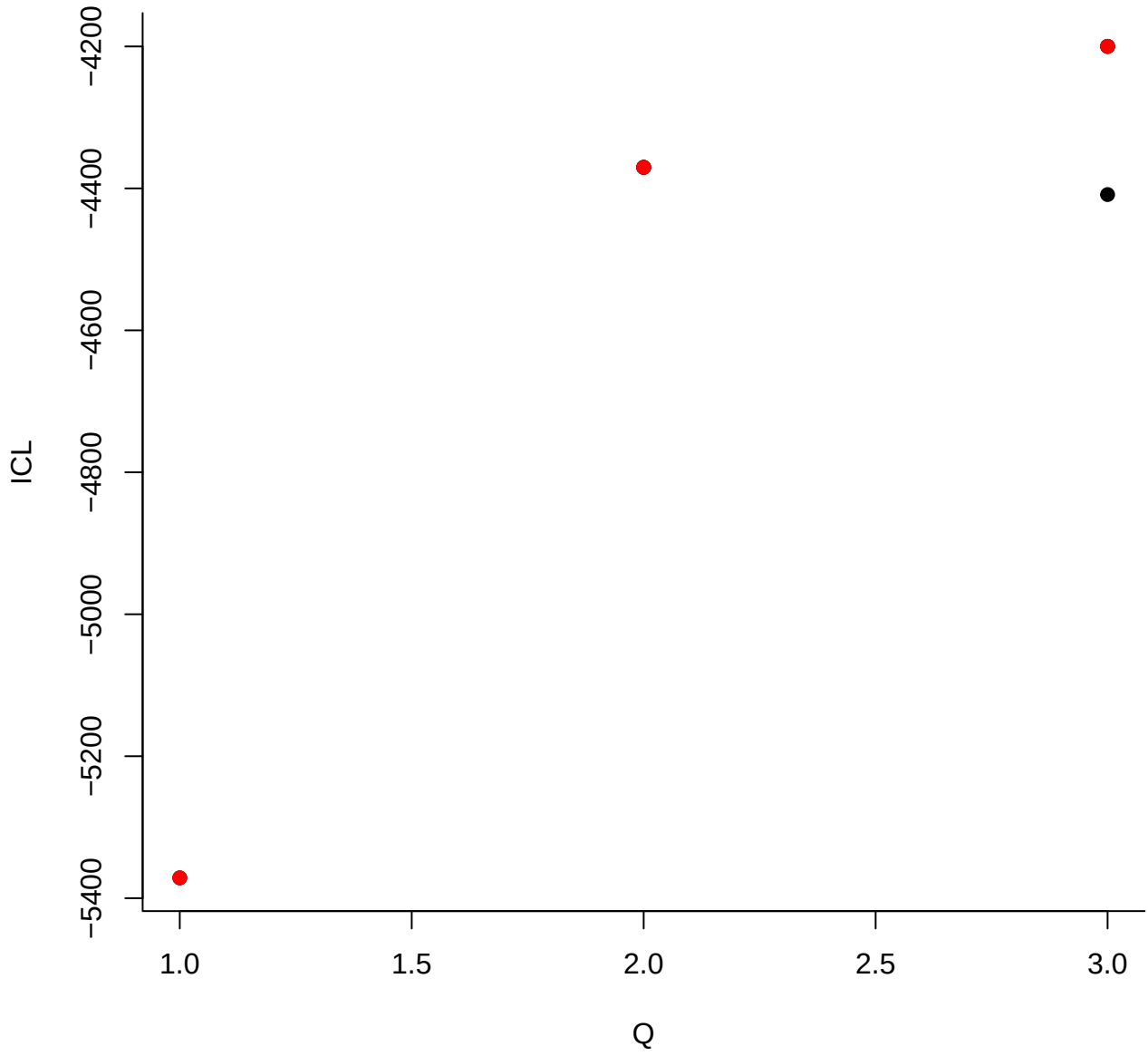

ICL
−1600
−1620
−1640
−1660
−1680
−1700
−1720
1
2
3
4
5
Q

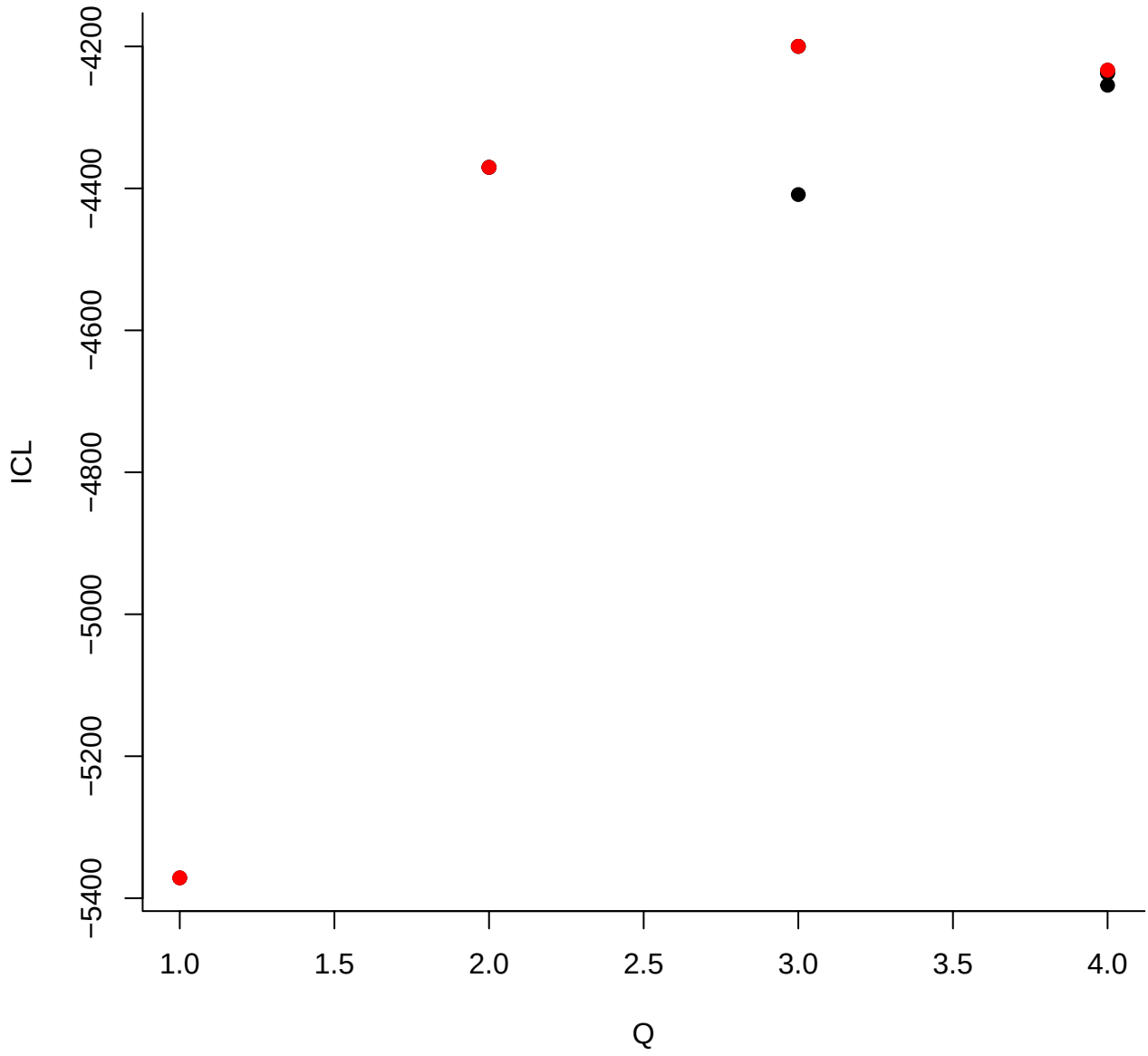

ICL
−1600
−1620
−1640
−1660
−1680
−1700
−1720
1
2
3
4
5
Q

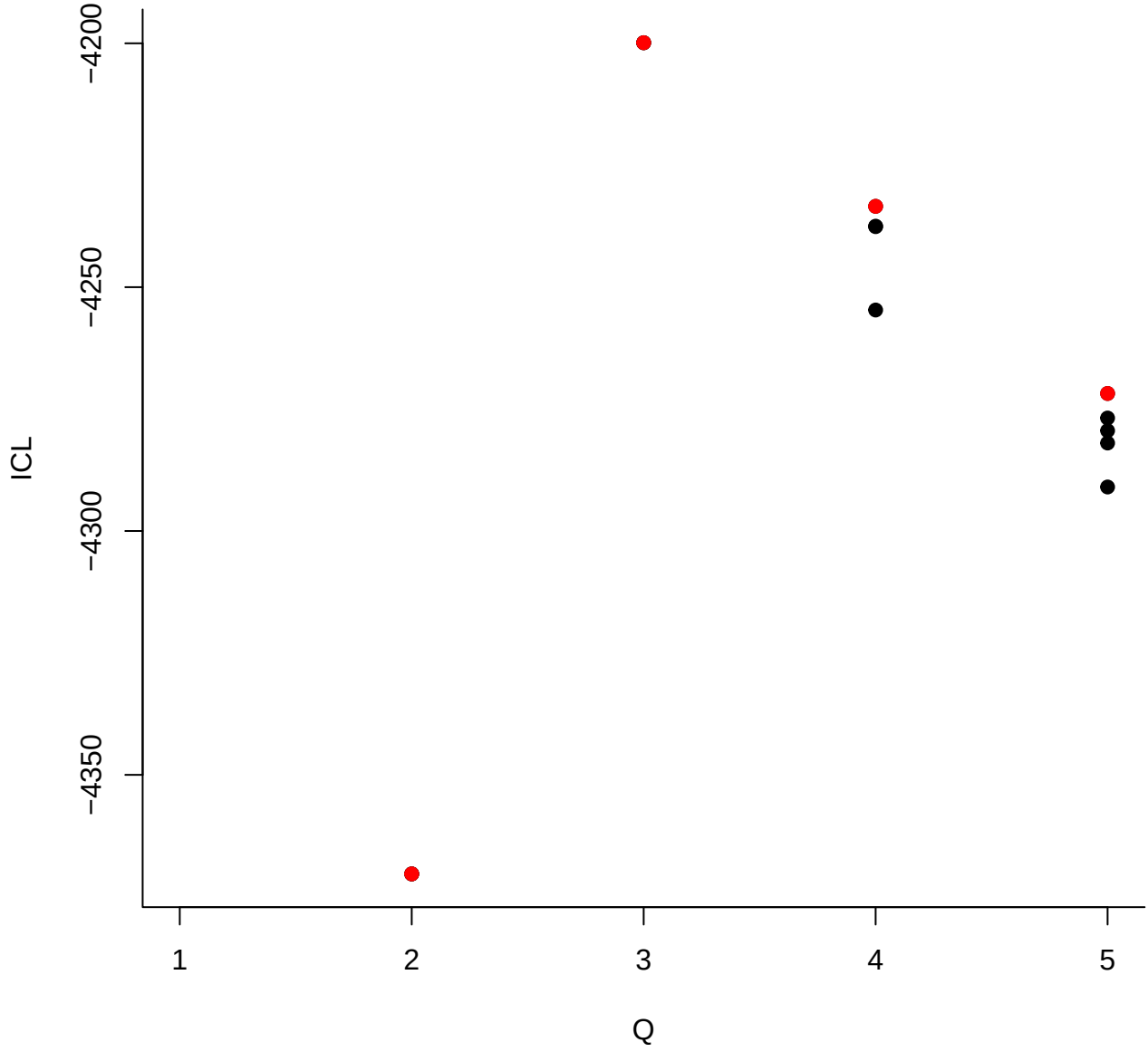

ICL
−1600
−1620
−1640
−1660
−1680
−1700
−1720
1
2
3
4
5
Q

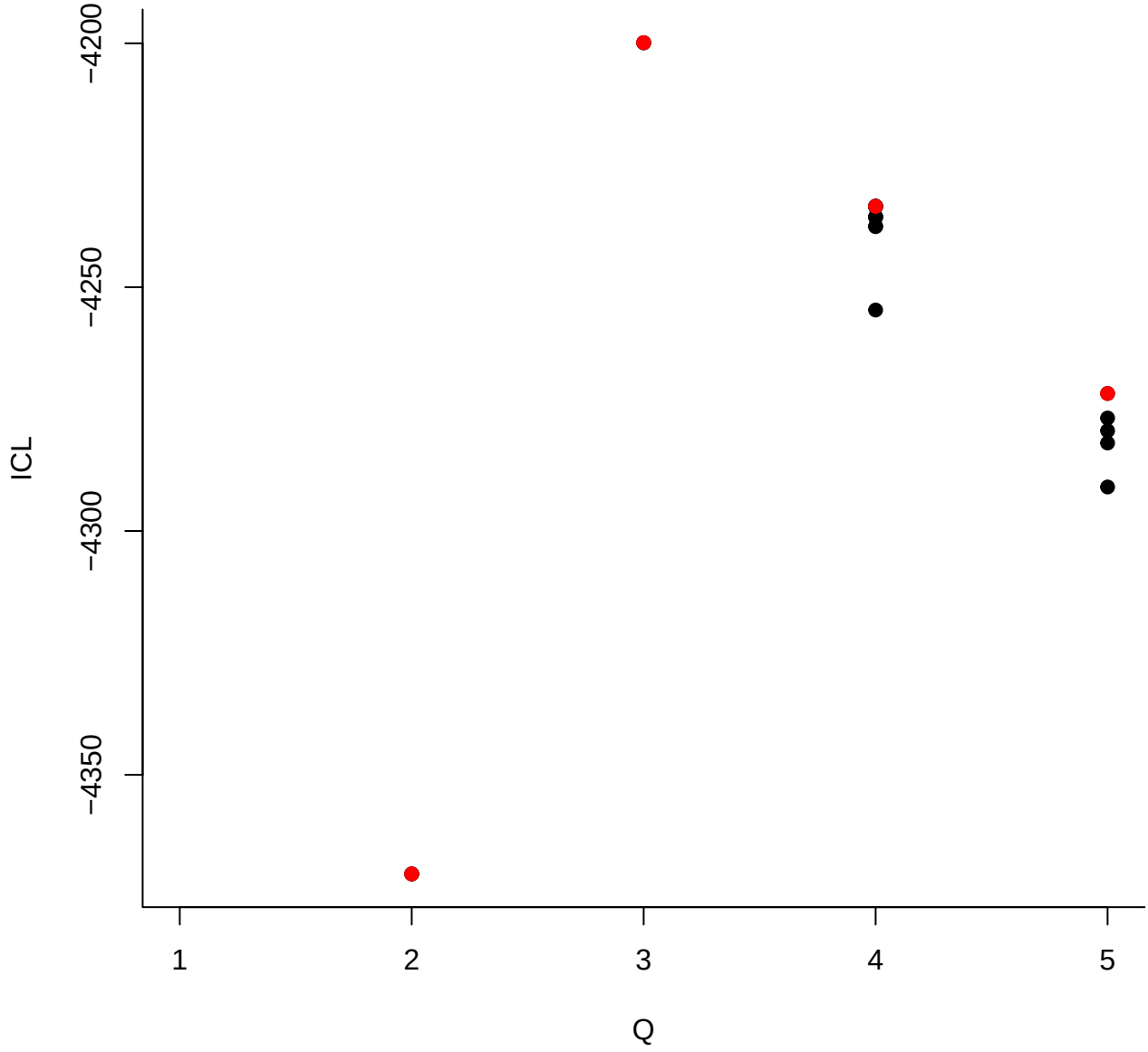

ICL
−4000
−5000
−6000
−7000
0.6
0.8
1.0
1.2
1.4
Q

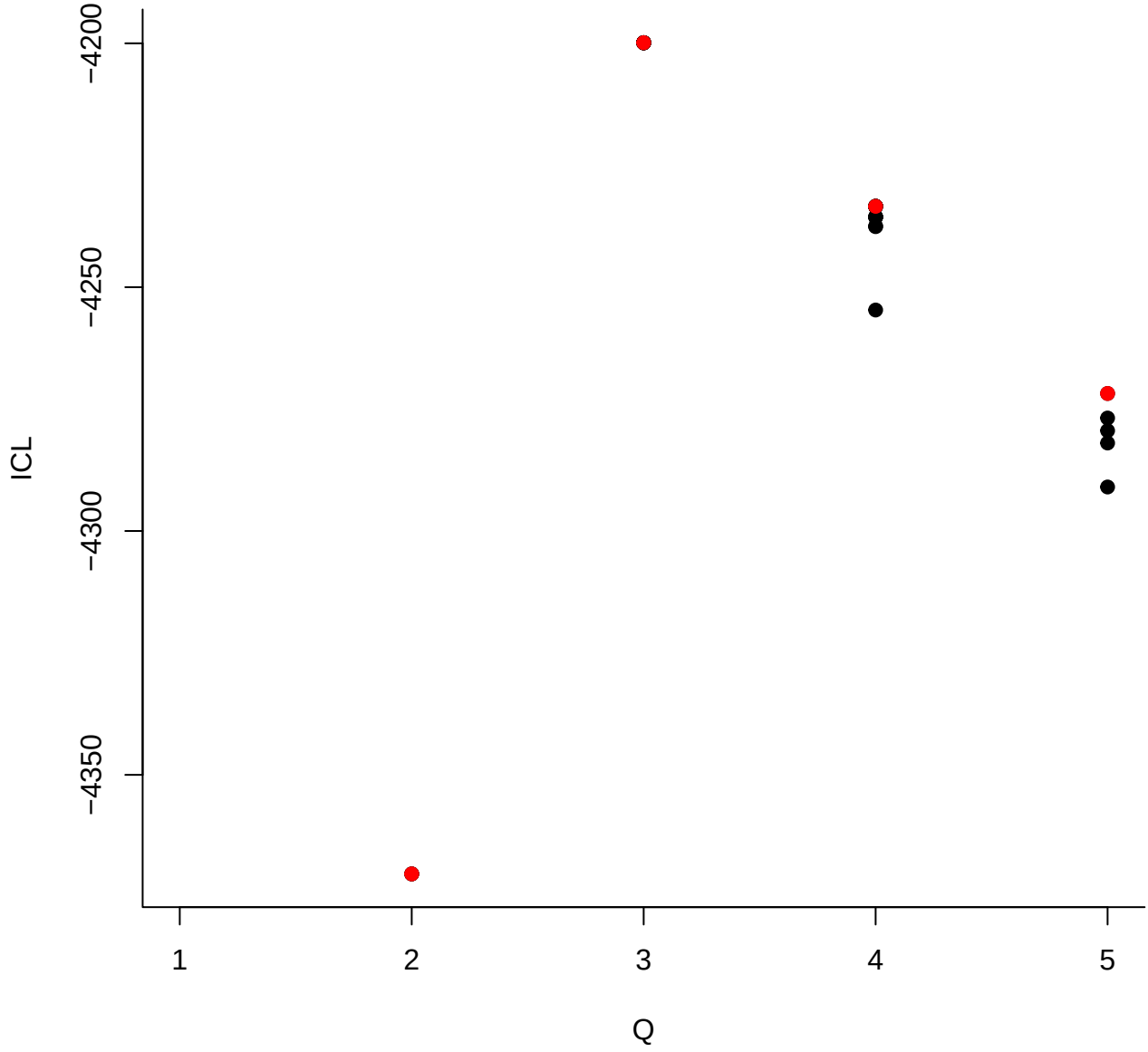

ICL
−4400
−4600
−4800
−5000
−5200
−5400
1.0
1.2
1.4
1.6
1.8
2.0
Q

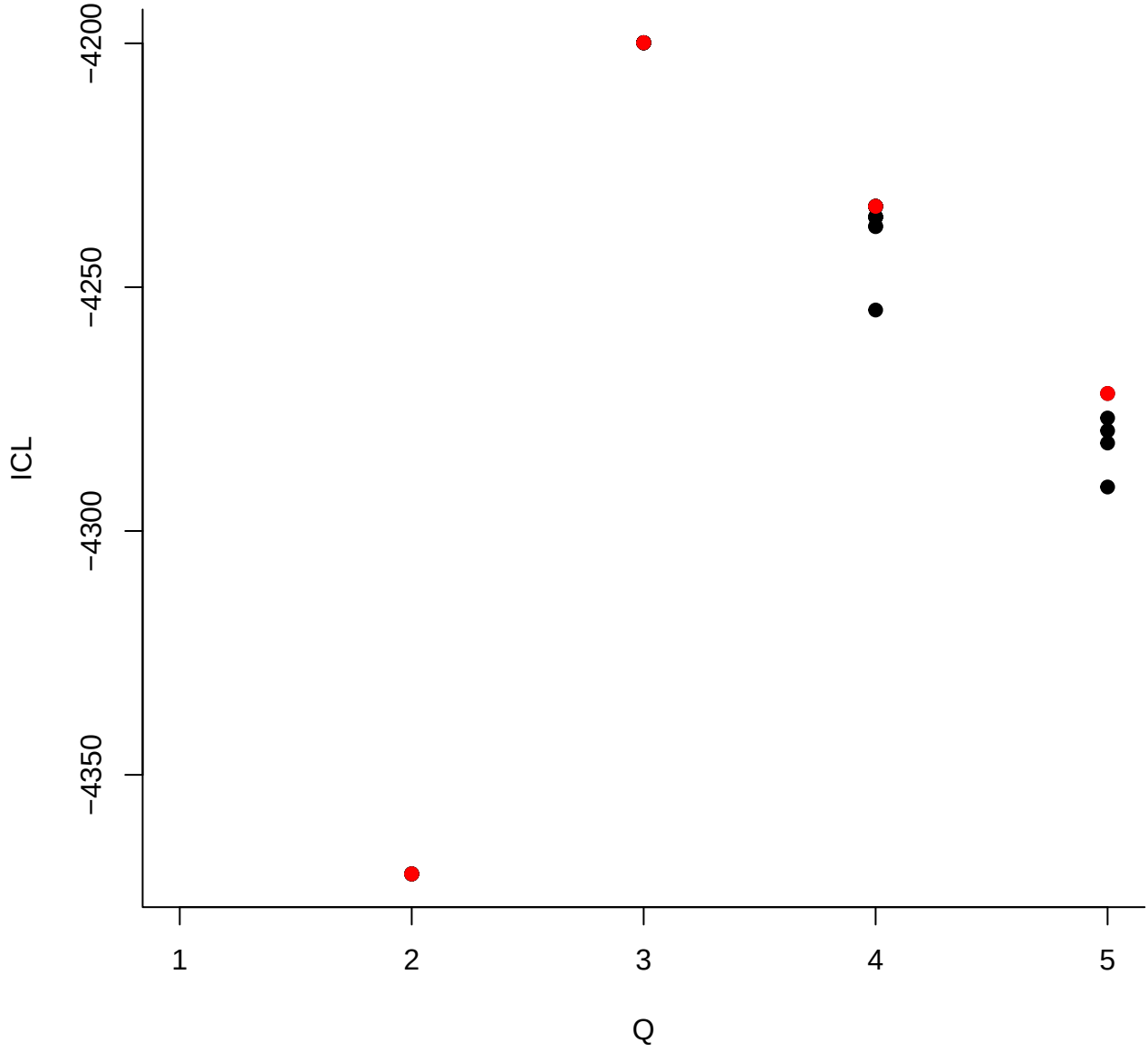

ICL
−4200
−4400
−4600
−4800
−5000
−5200
−5400
1.0
1.5
2.0
2.5
3.0
Q

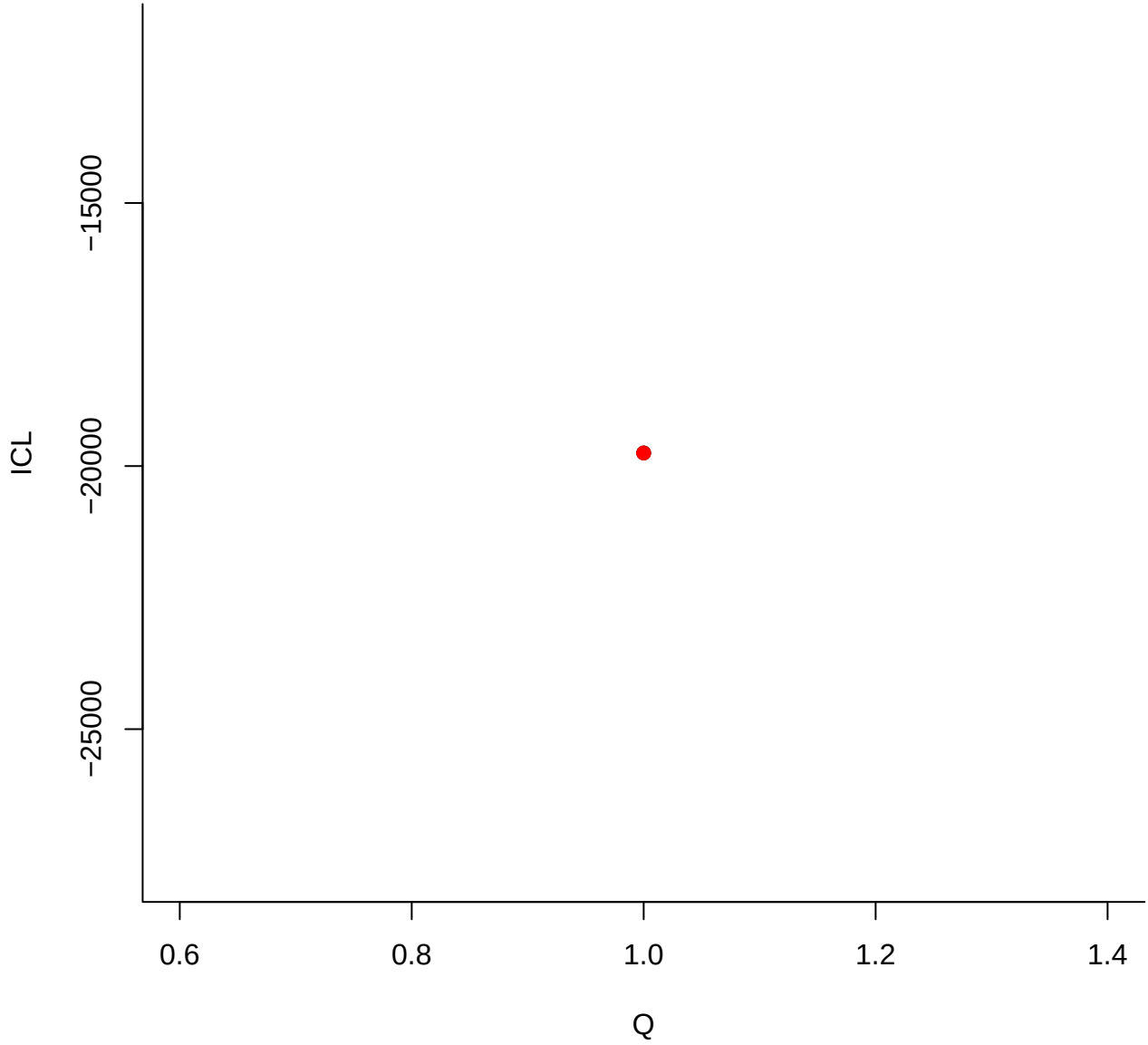

ICL
−4200
−4400
−4600
−4800
−5000
−5200
−5400
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

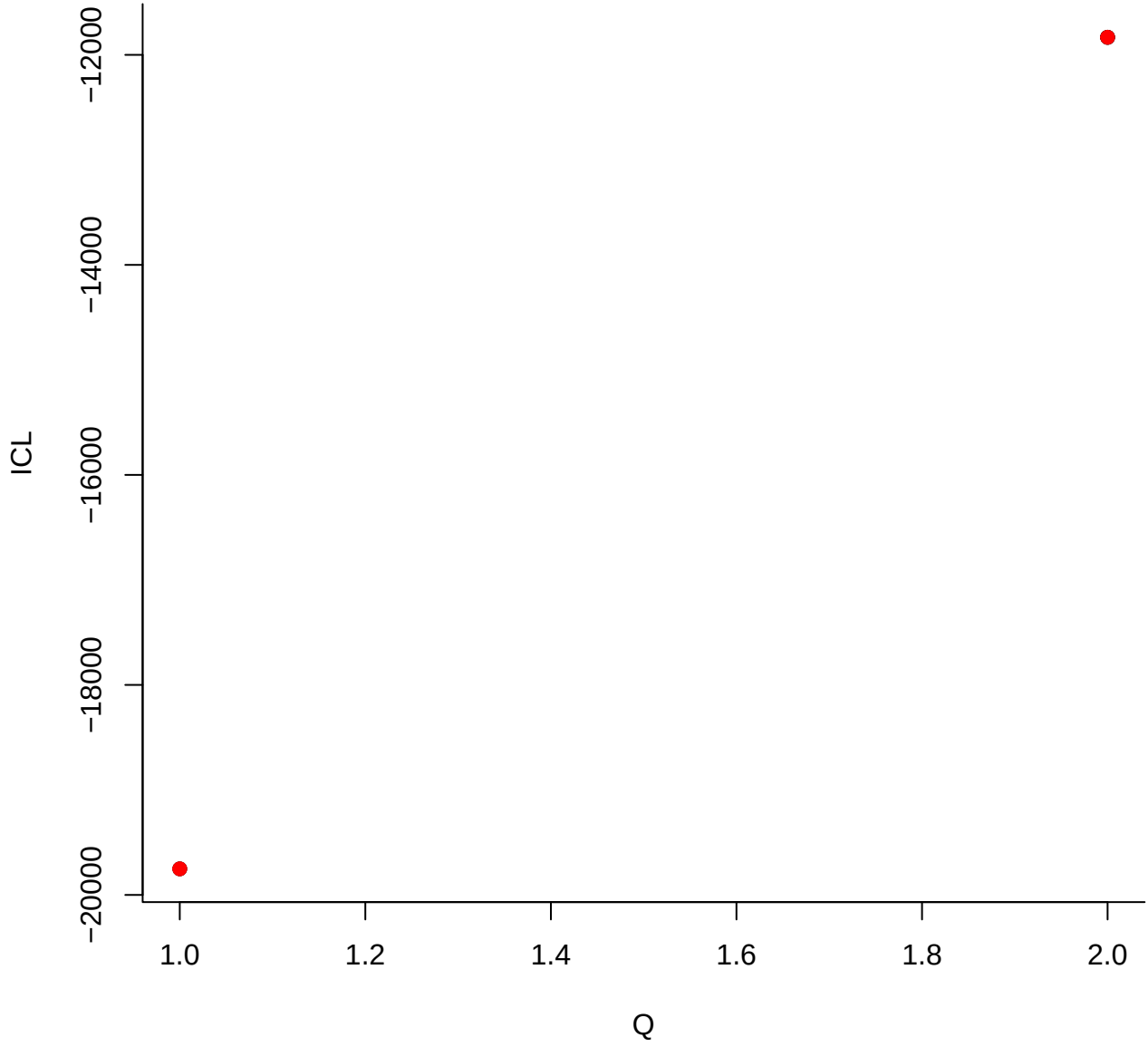

ICL
−4200
−4250
−4300
−4350
1
2
3
4
5
Q

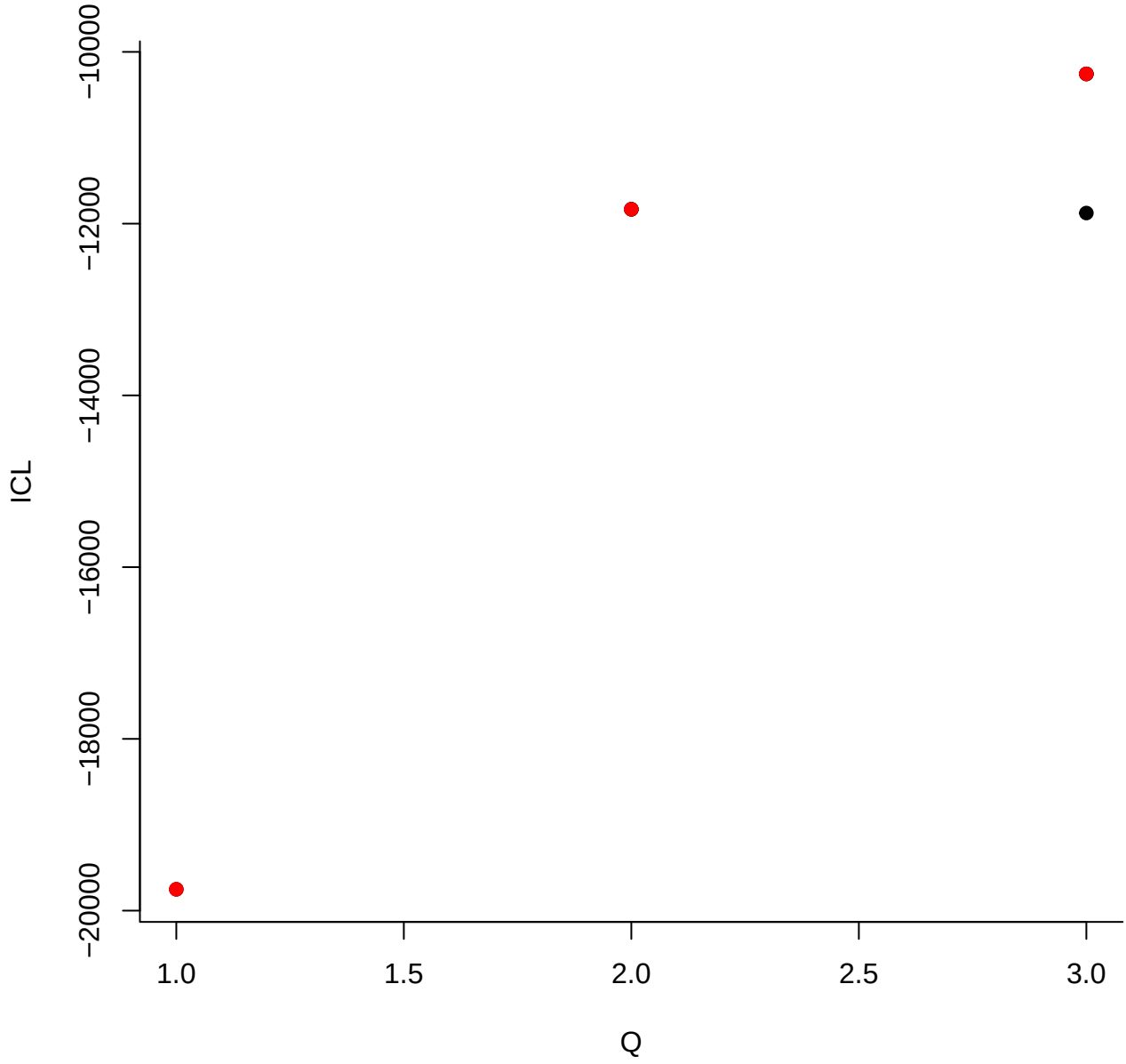

ICL
−4200
−4250
−4300
−4350
1
2
3
4
5
Q

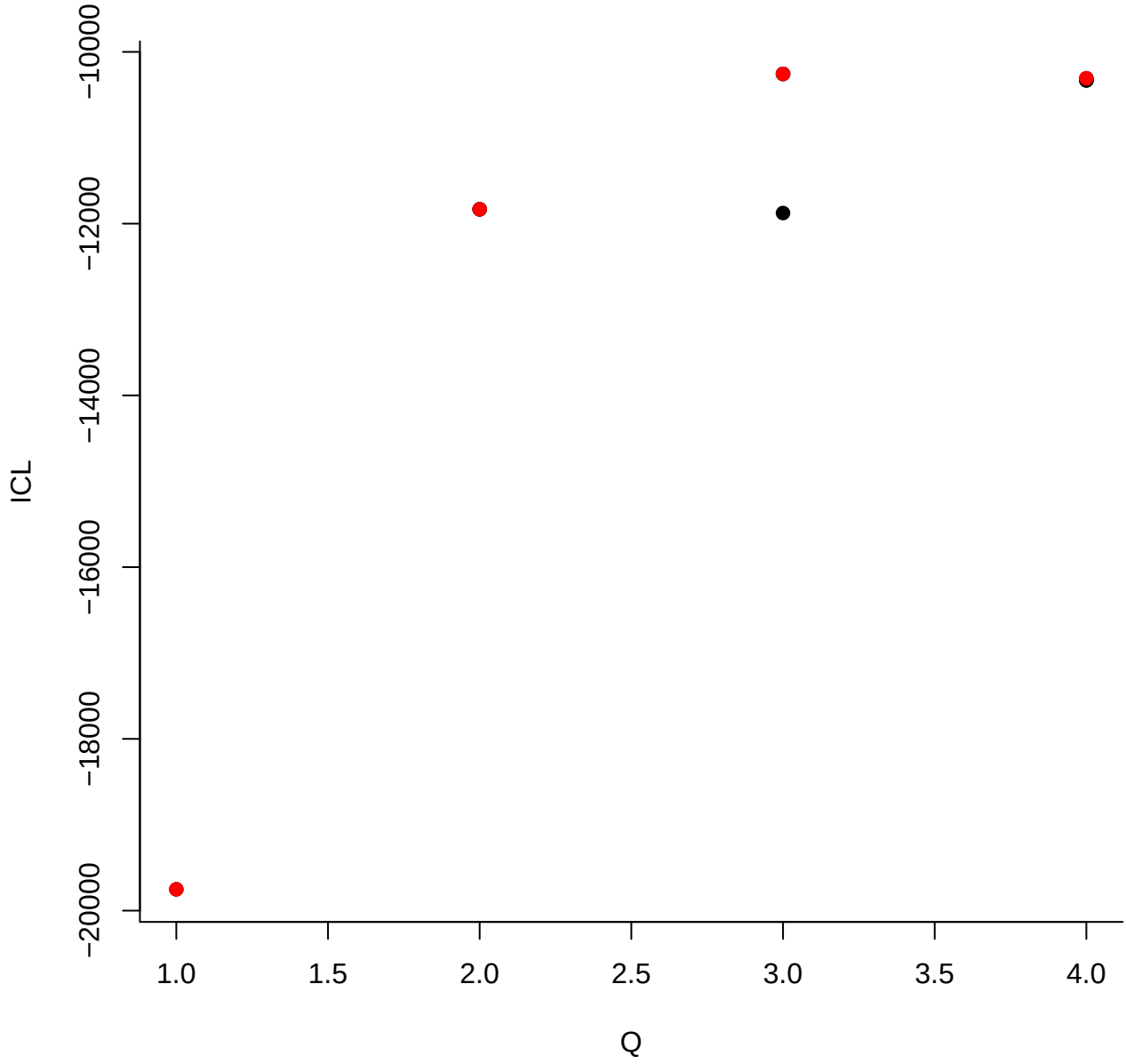

ICL
−4200
−4250
−4300
−4350
1
2
3
4
5
Q

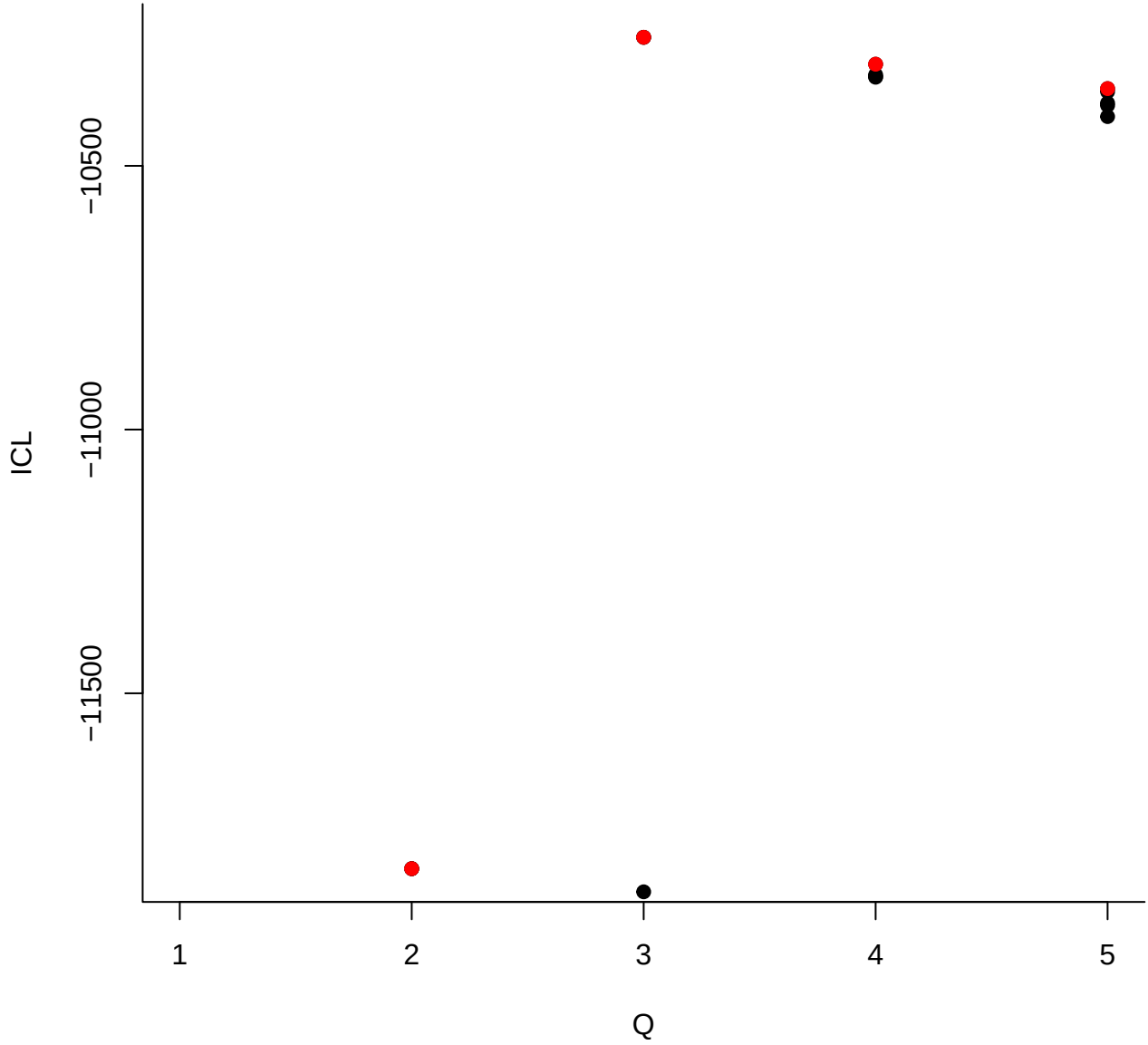

ICL
−4200
−4250
−4300
−4350
1
2
3
4
5
Q

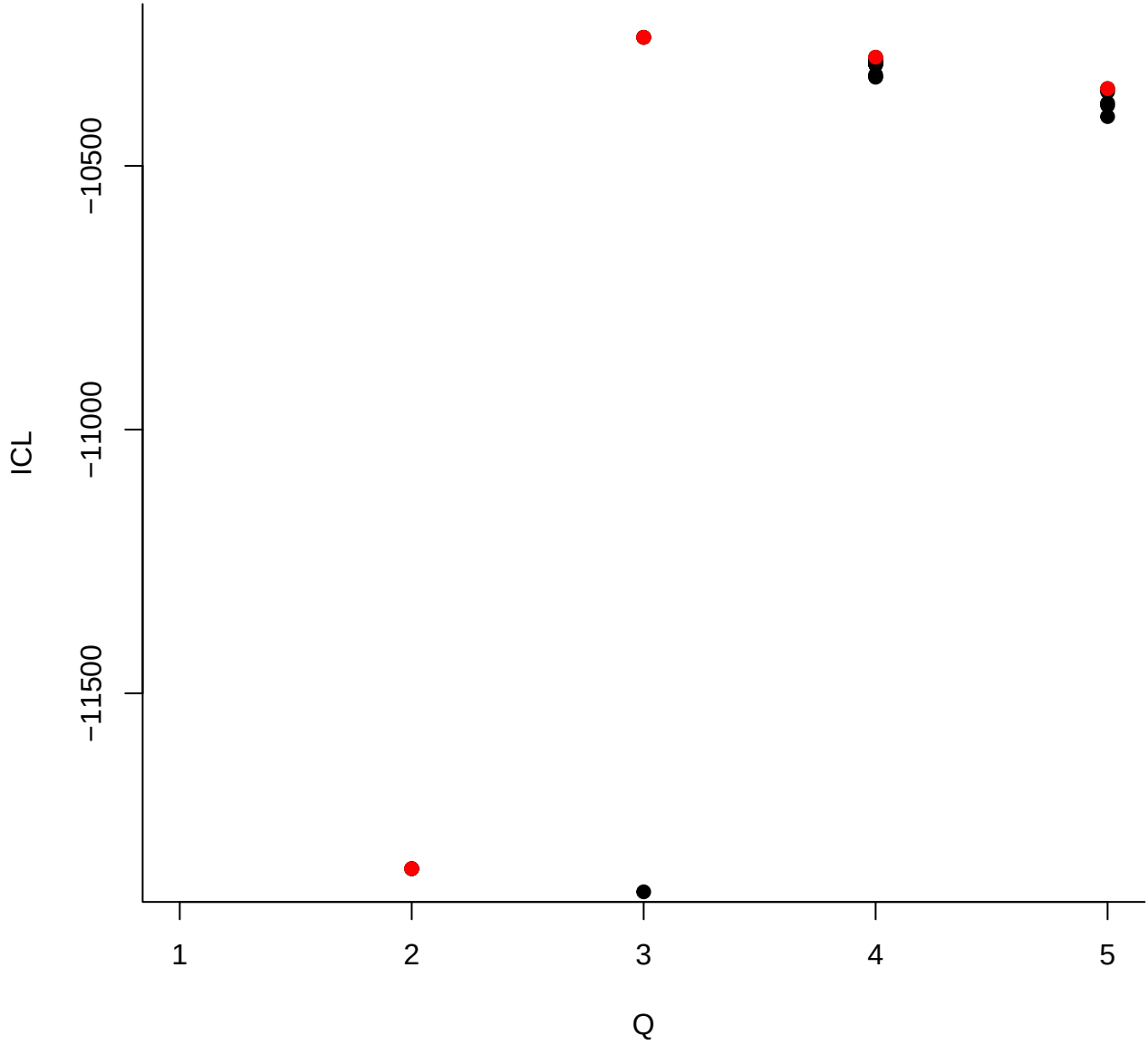

ICL
−15000
−20000
−25000
0.6
0.8
1.0
1.2
1.4
Q

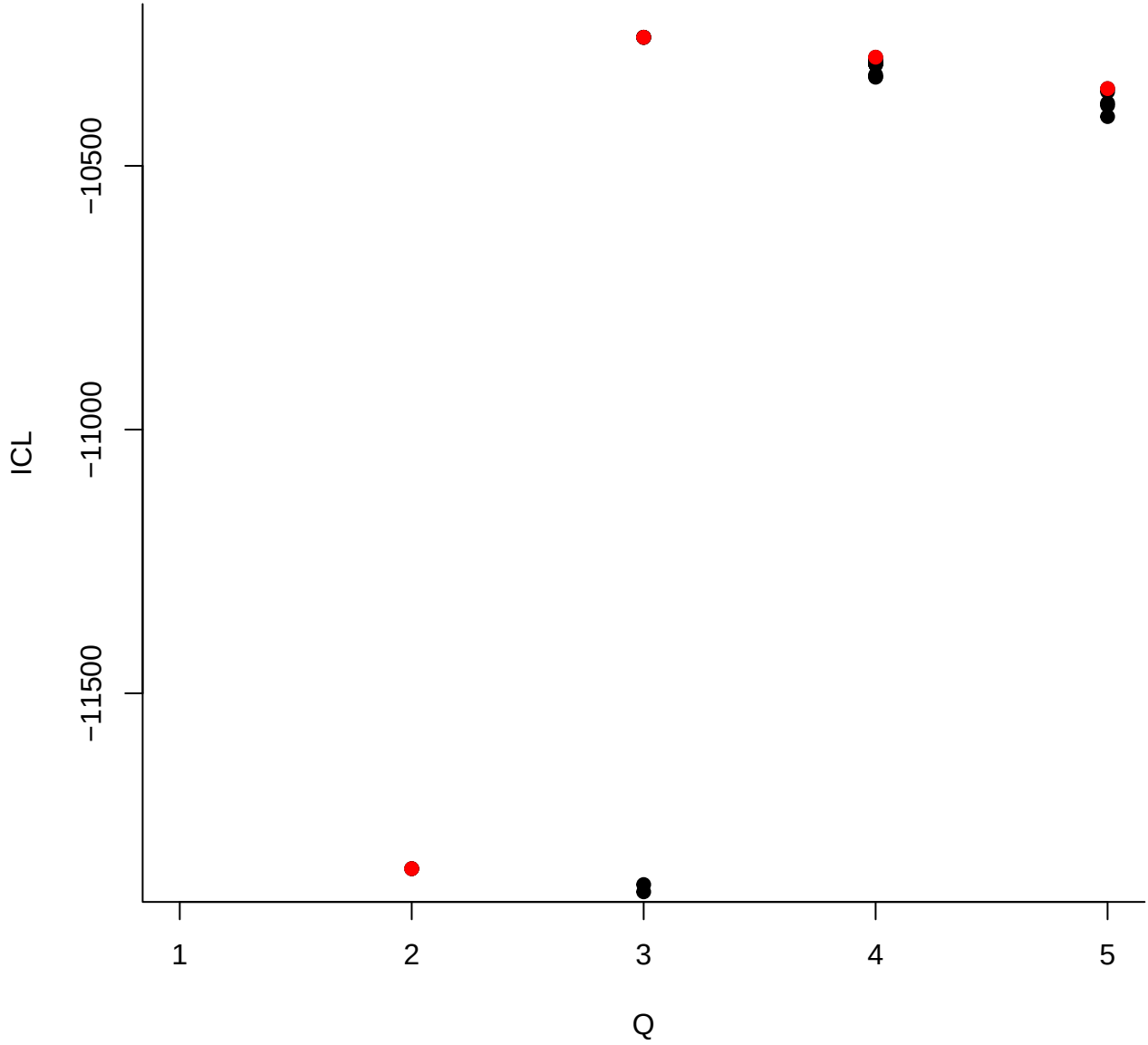

ICL
−12000
−14000
−16000
−18000
−20000
1.0
1.2
1.4
1.6
1.8
2.0
Q

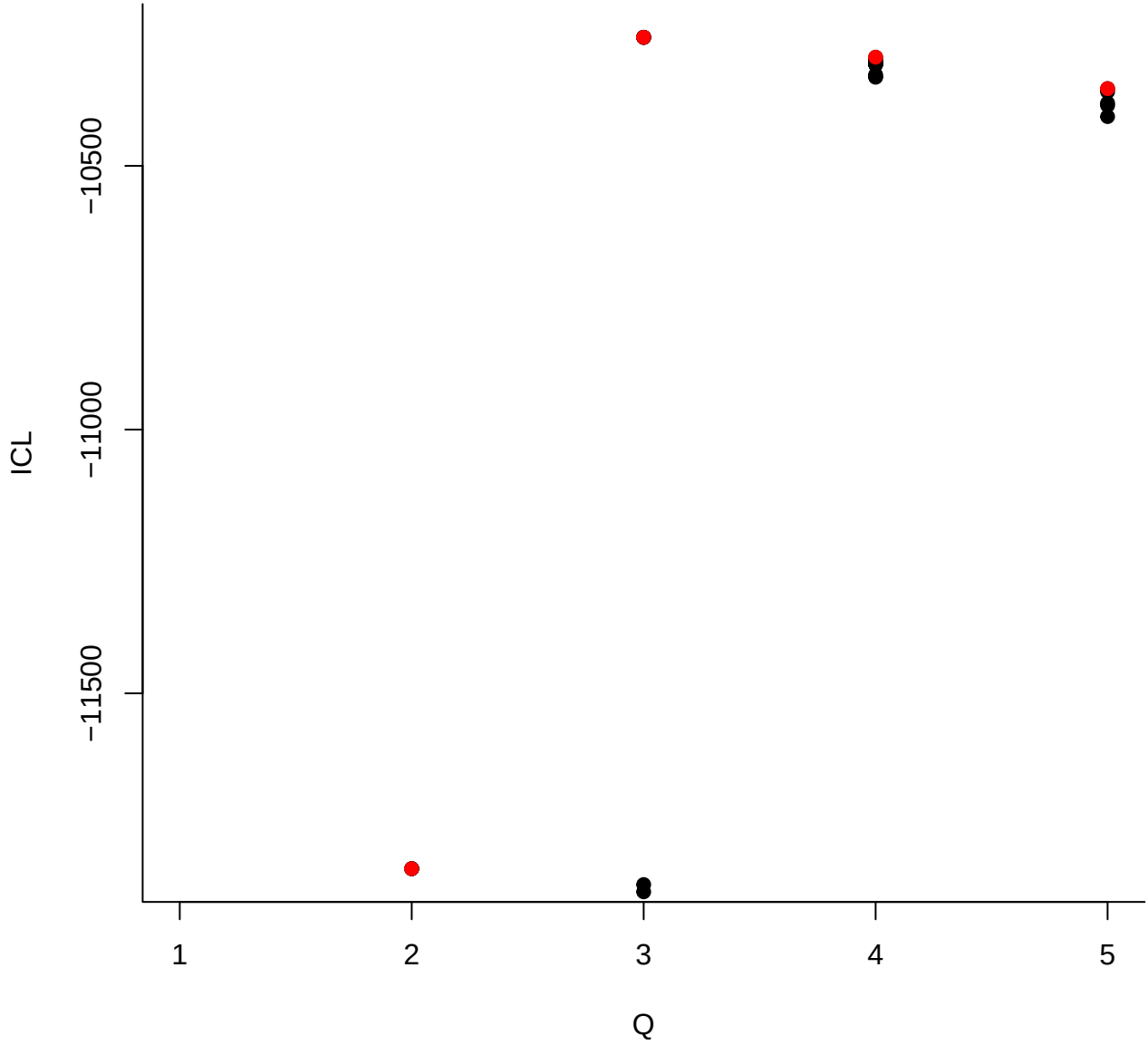

ICL
−10000
−12000
−14000
−16000
−18000
−20000
1.0
1.5
2.0
2.5
3.0
Q

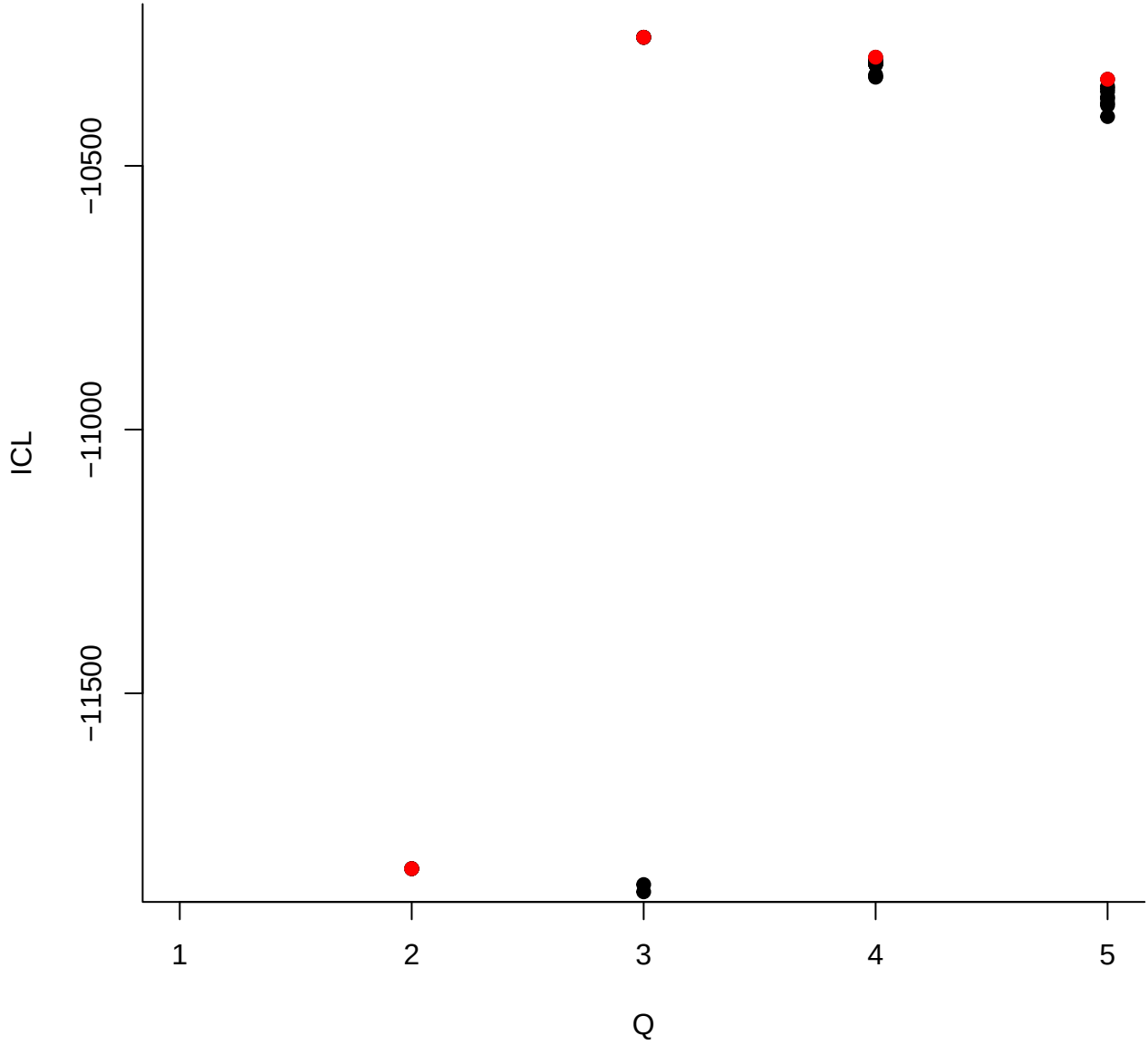

ICL
−10000
−12000
−14000
−16000
−18000
−20000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

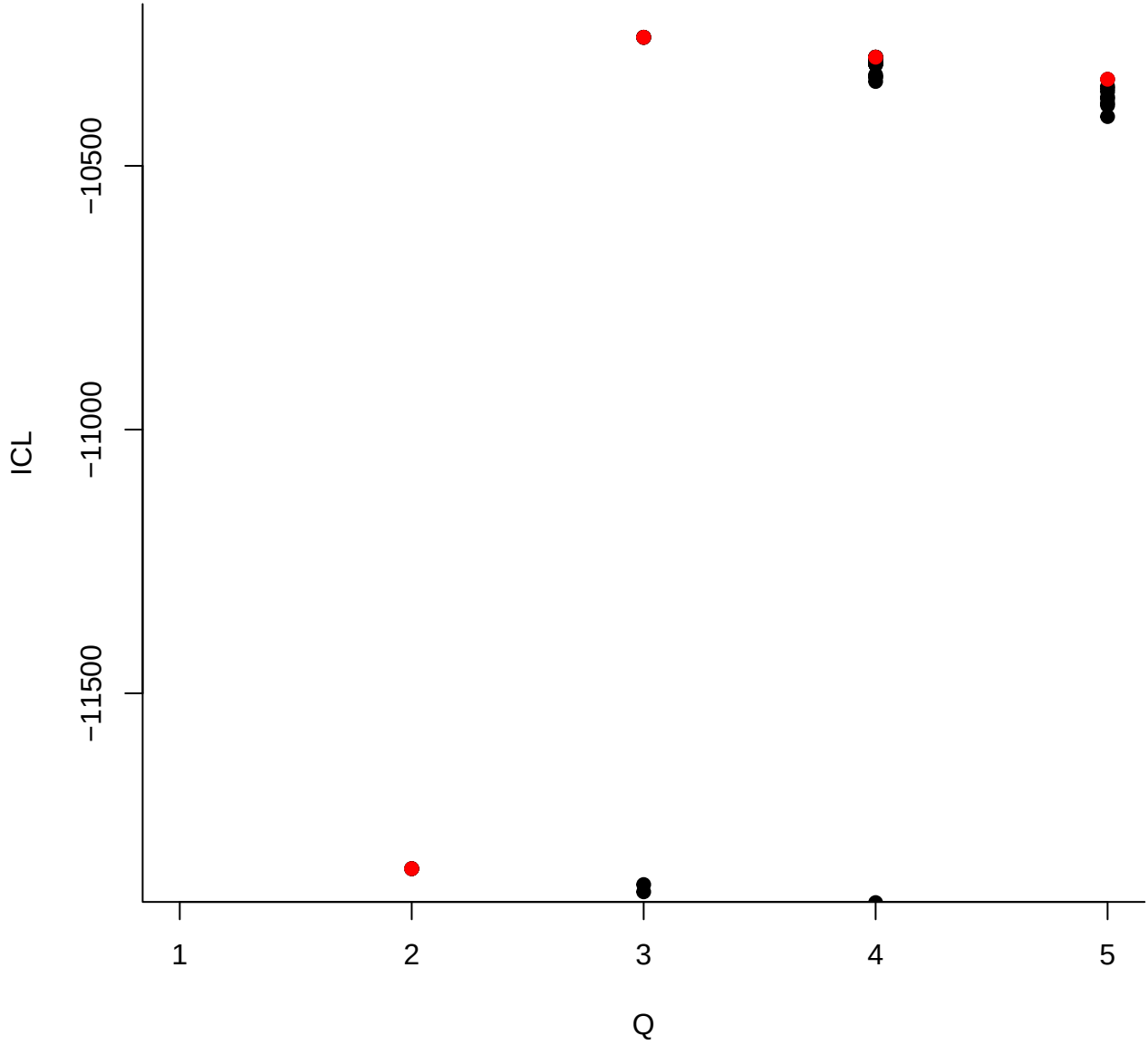

ICL
−10500
−11000
−11500
1
2
3
4
5
Q

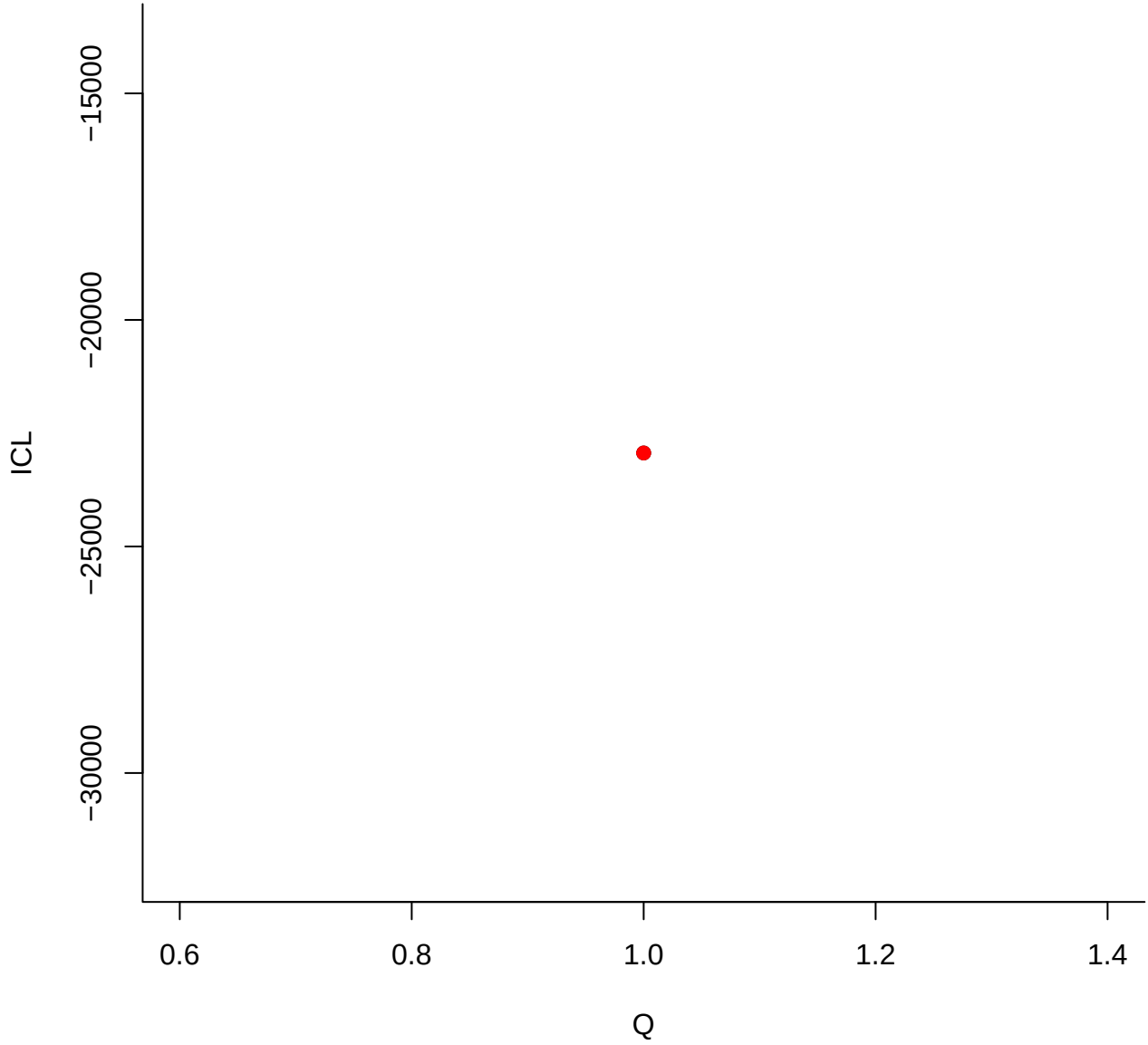

ICL
−10500
−11000
−11500
1
2
3
4
5
Q

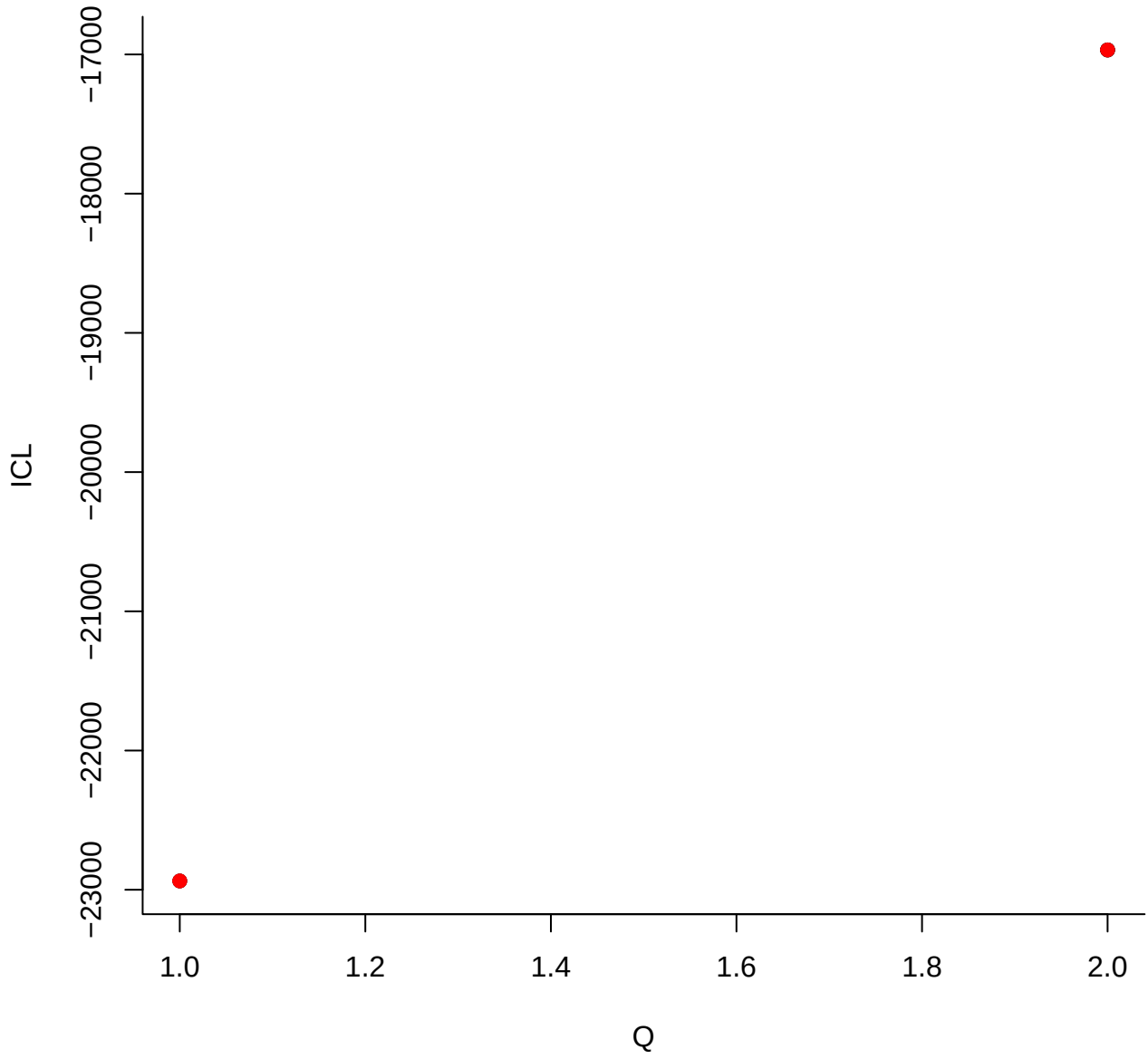

ICL
−10500
−11000
−11500
1
2
3
4
5
Q

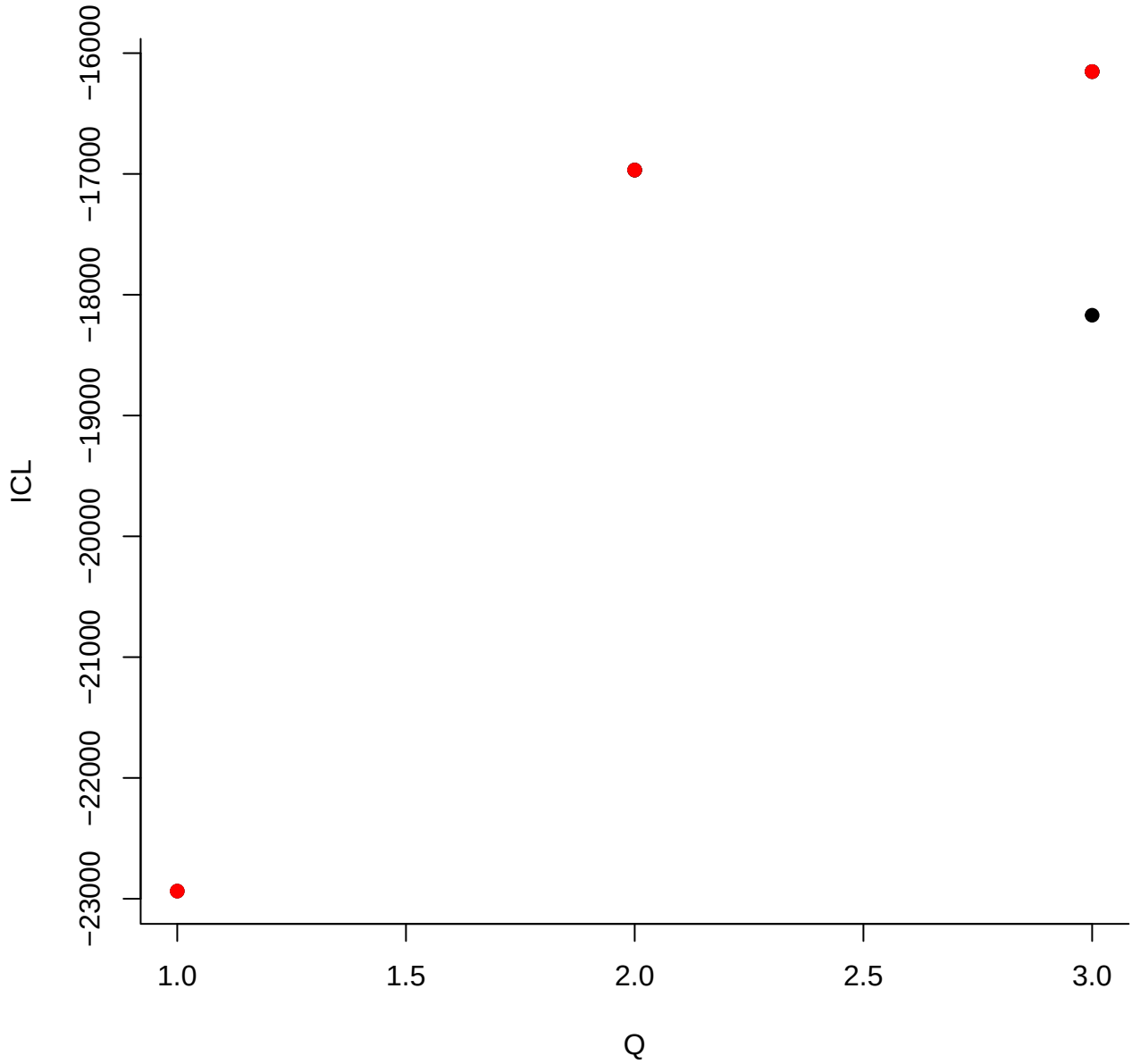

ICL
−10500
−11000
−11500
1
2
3
4
5
Q

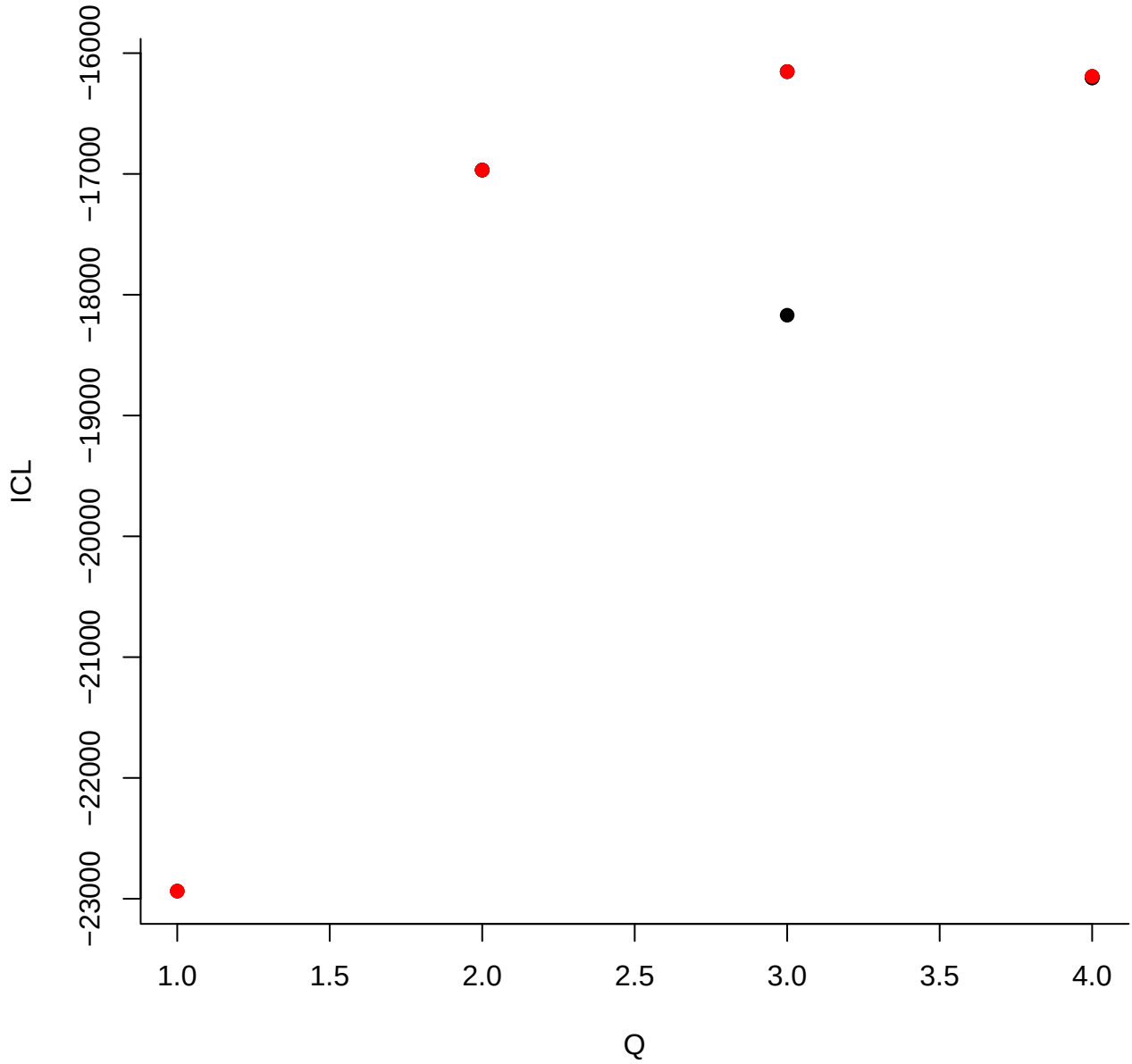

ICL
−10500
−11000
−11500
1
2
3
4
5
Q

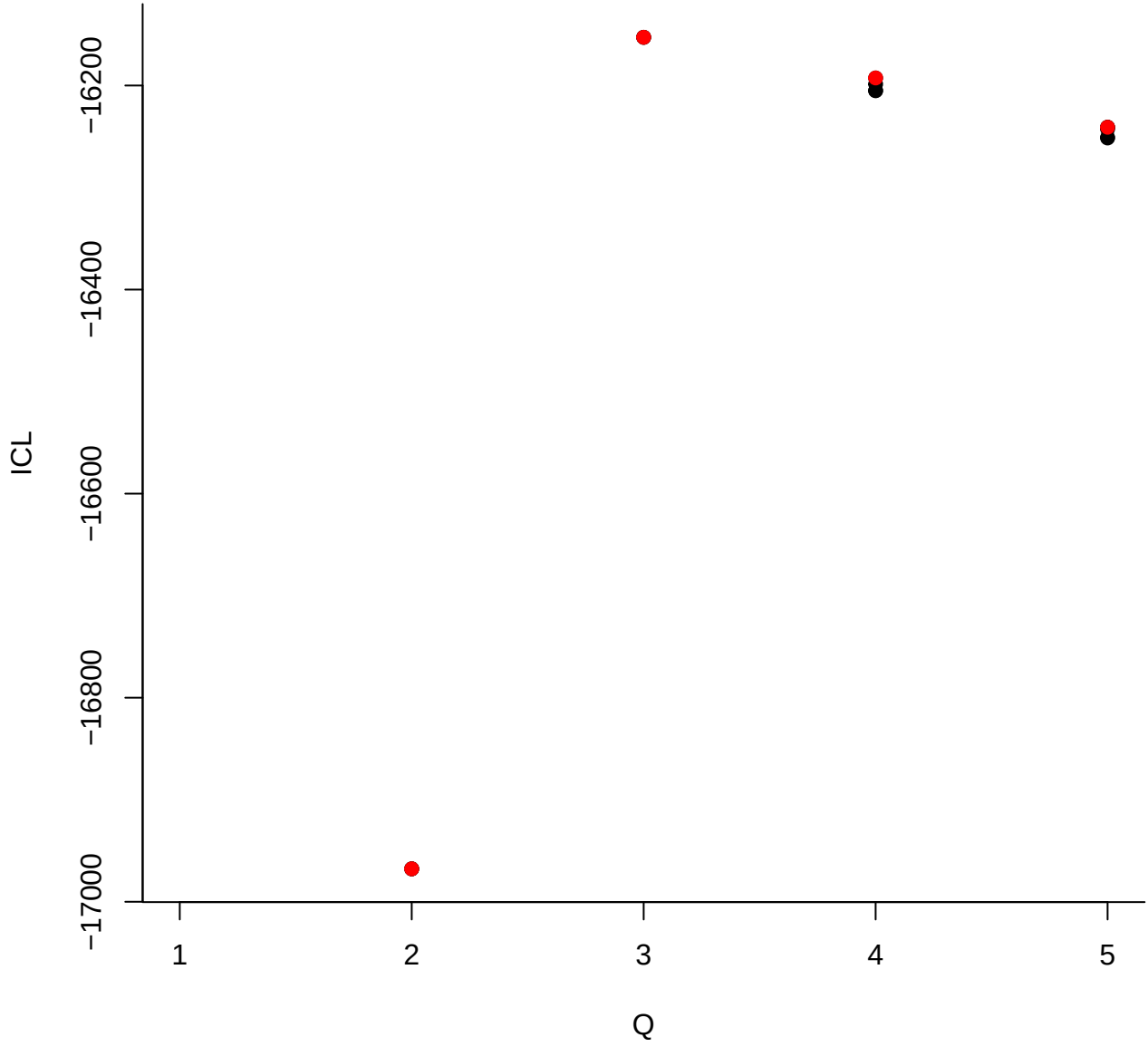

ICL
−10500
−11000
−11500
1
2
3
4
5
Q

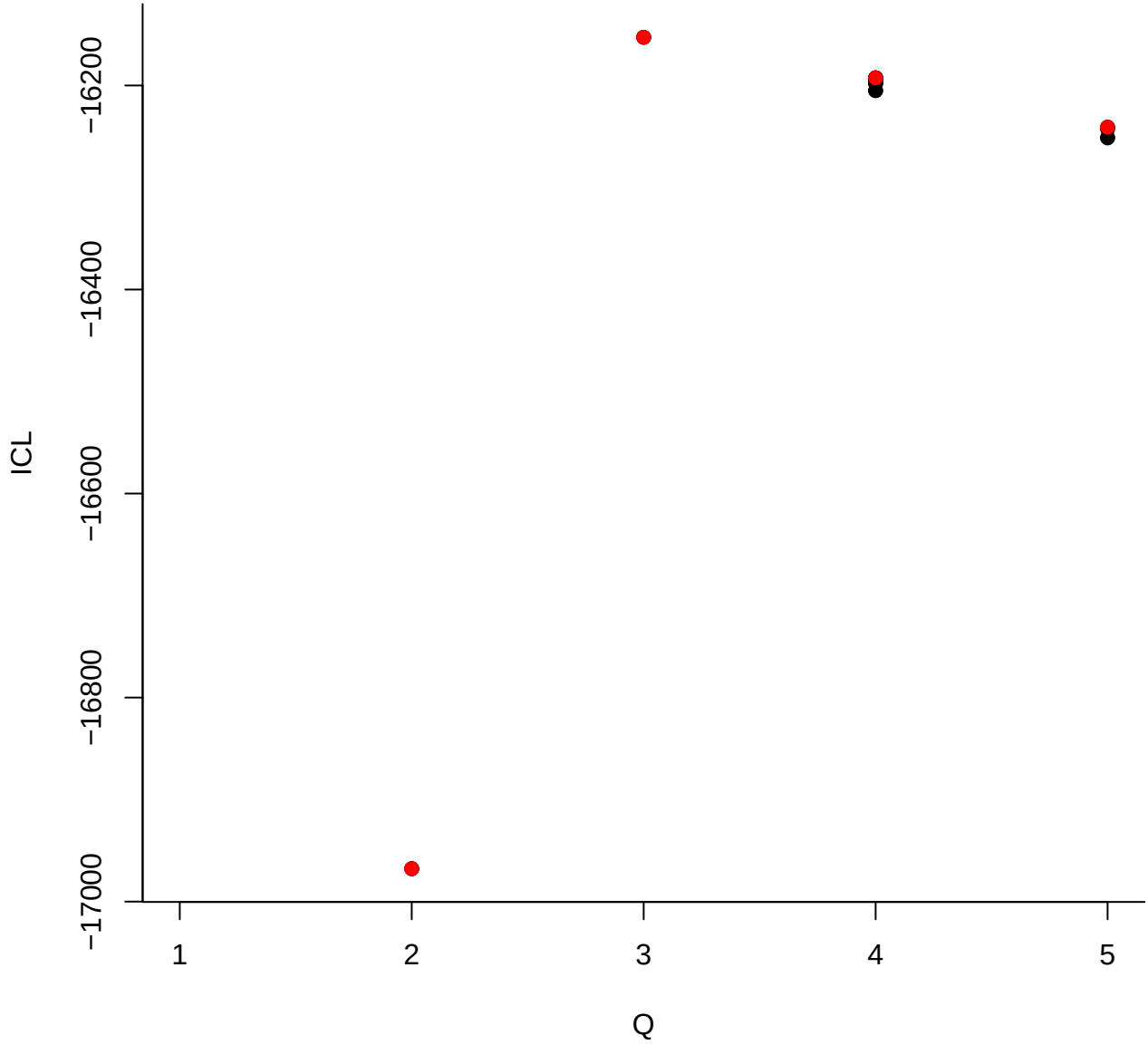

ICL
−15000
−20000
−25000
−30000
0.6
0.8
1.0
1.2
1.4
Q

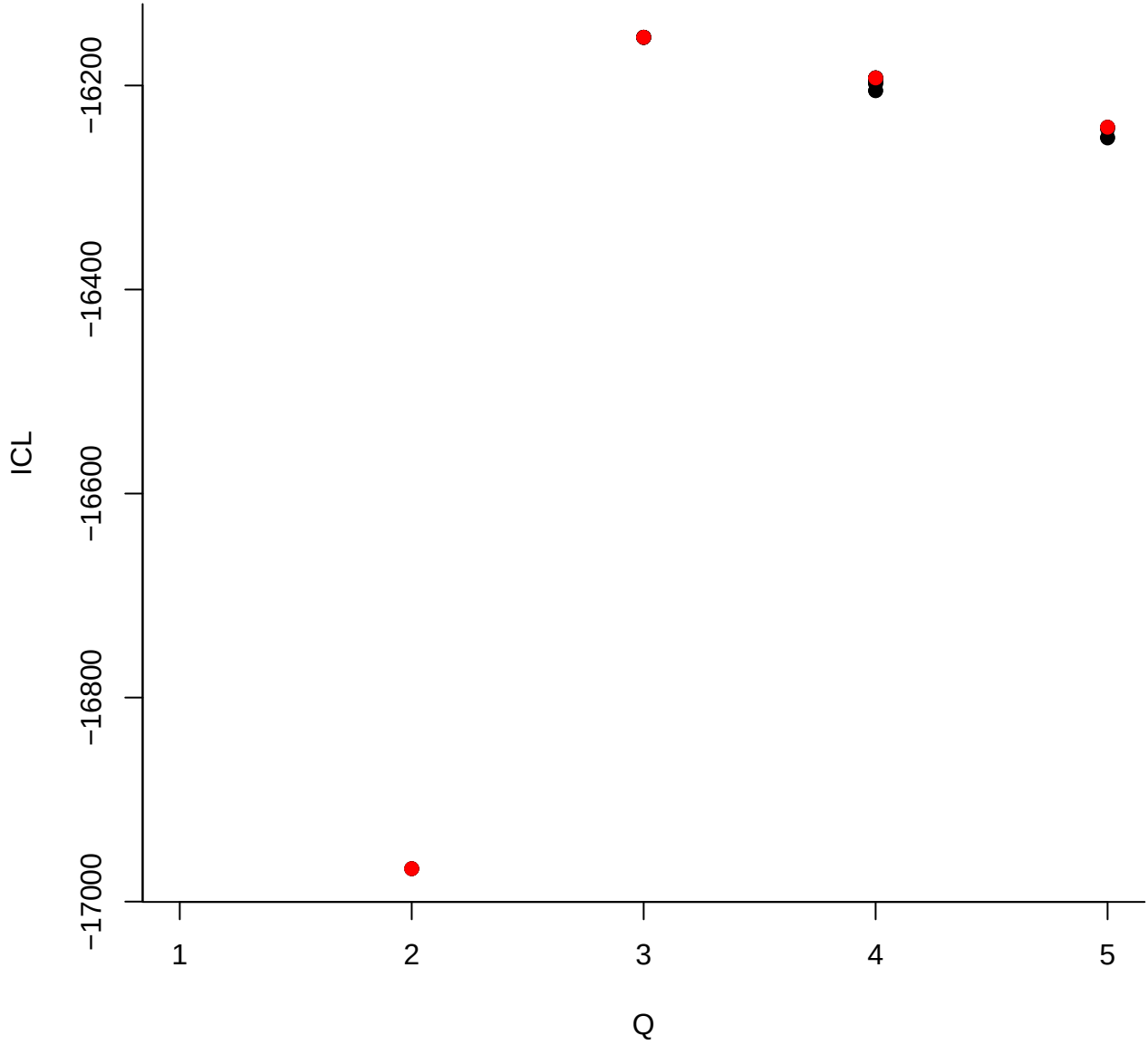

ICL
−17000
−18000
−19000
−20000
−21000
−22000
−23000
1.0
1.2
1.4
1.6
1.8
2.0
Q

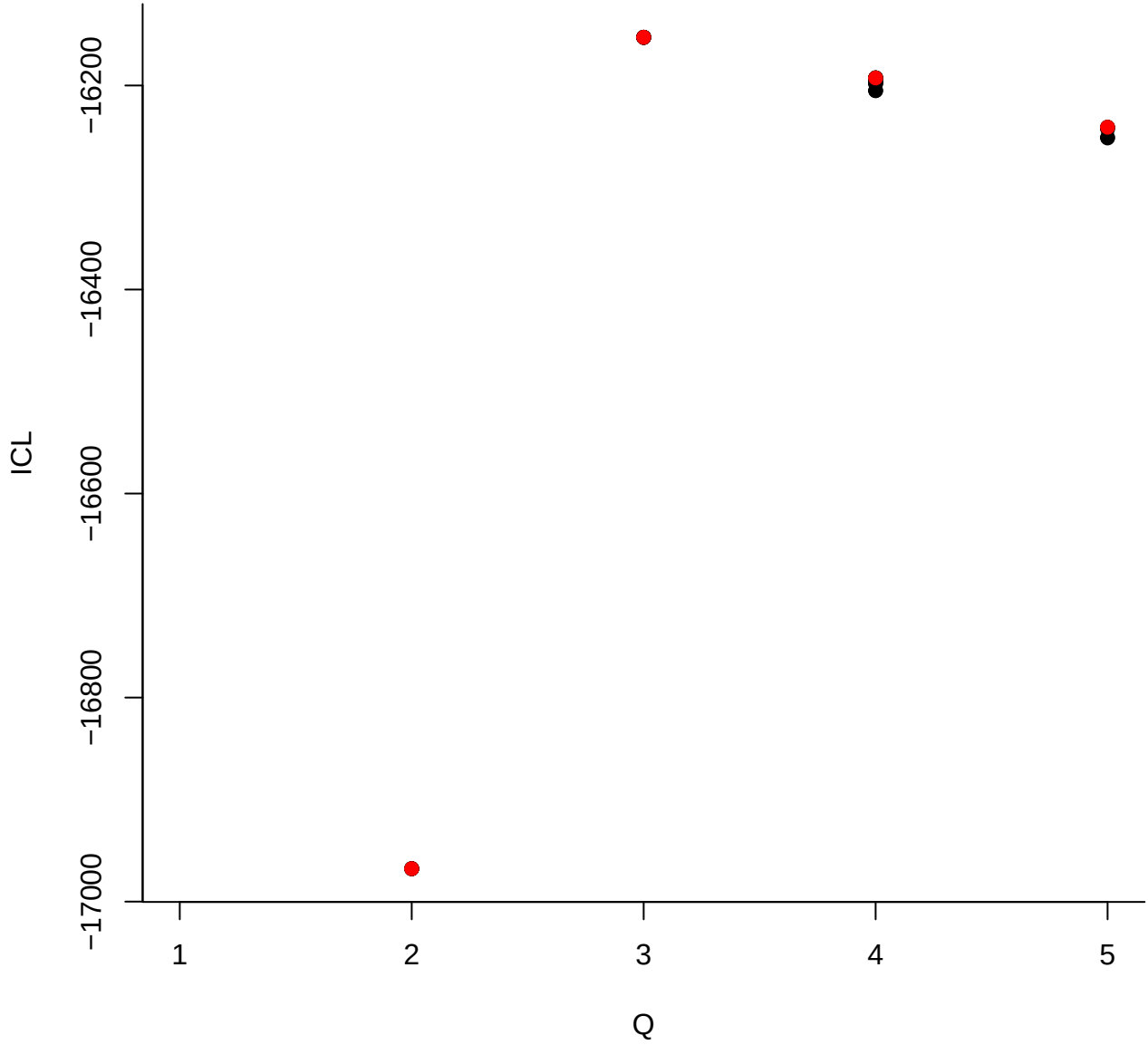

ICL
−16000
−17000
−18000
−19000
−20000
−21000
−22000
−23000
1.0
1.5
2.0
2.5
3.0
Q

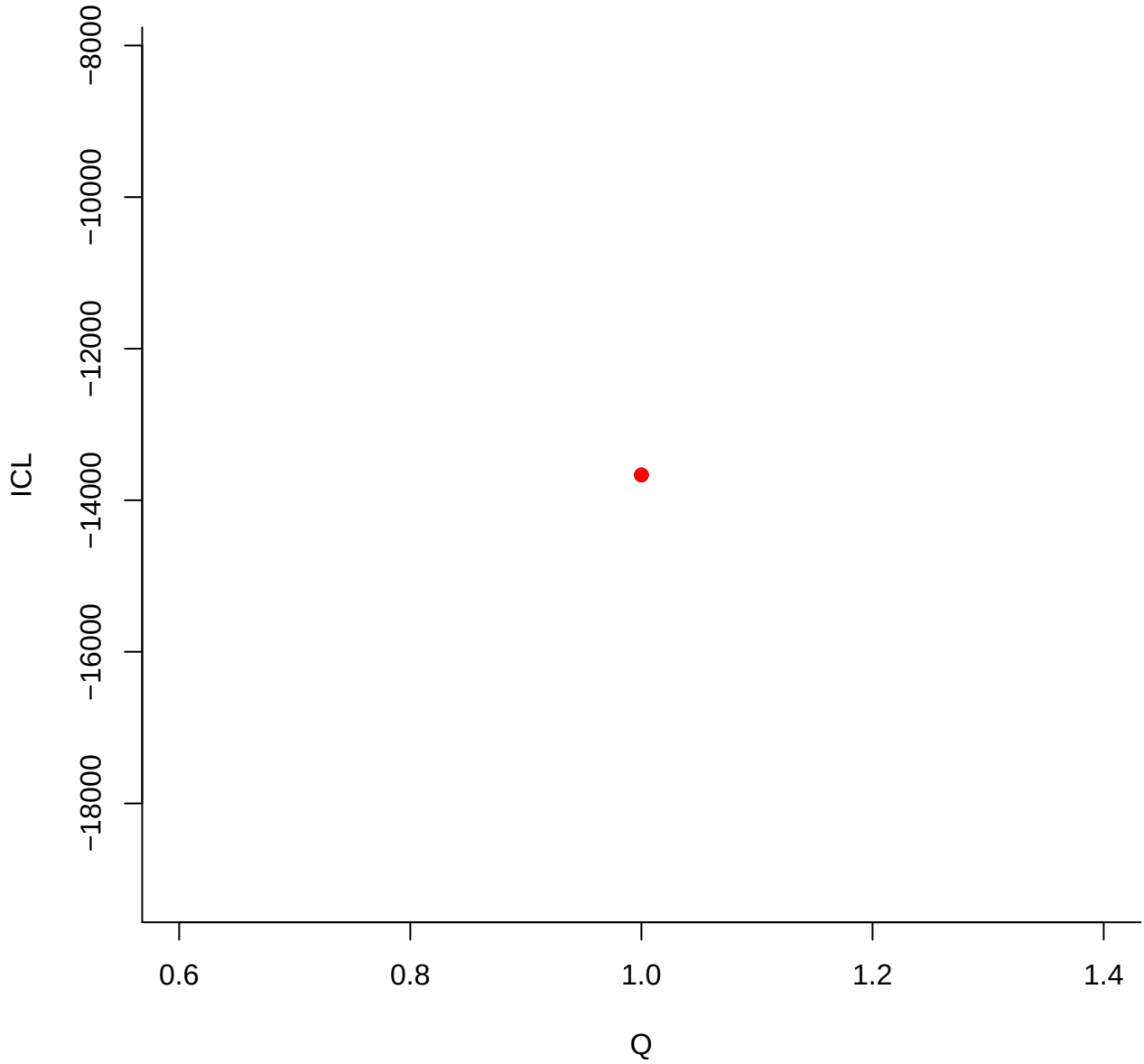

ICL
−23000
−22000
−21000
−20000
−19000
−18000
−17000
−16000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

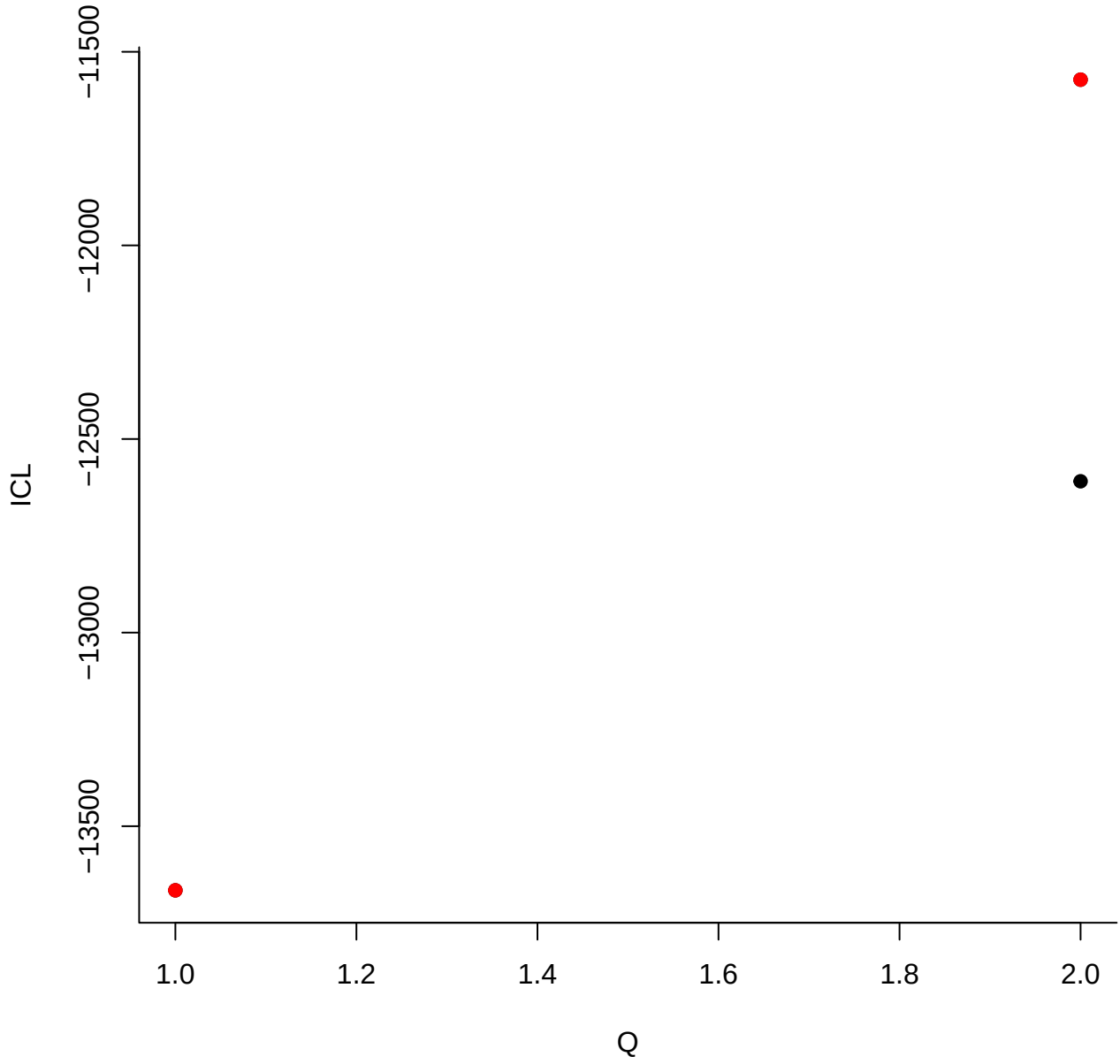

ICL
−16200
−16400
−16600
−16800
−17000
1
2
3
4
5
Q

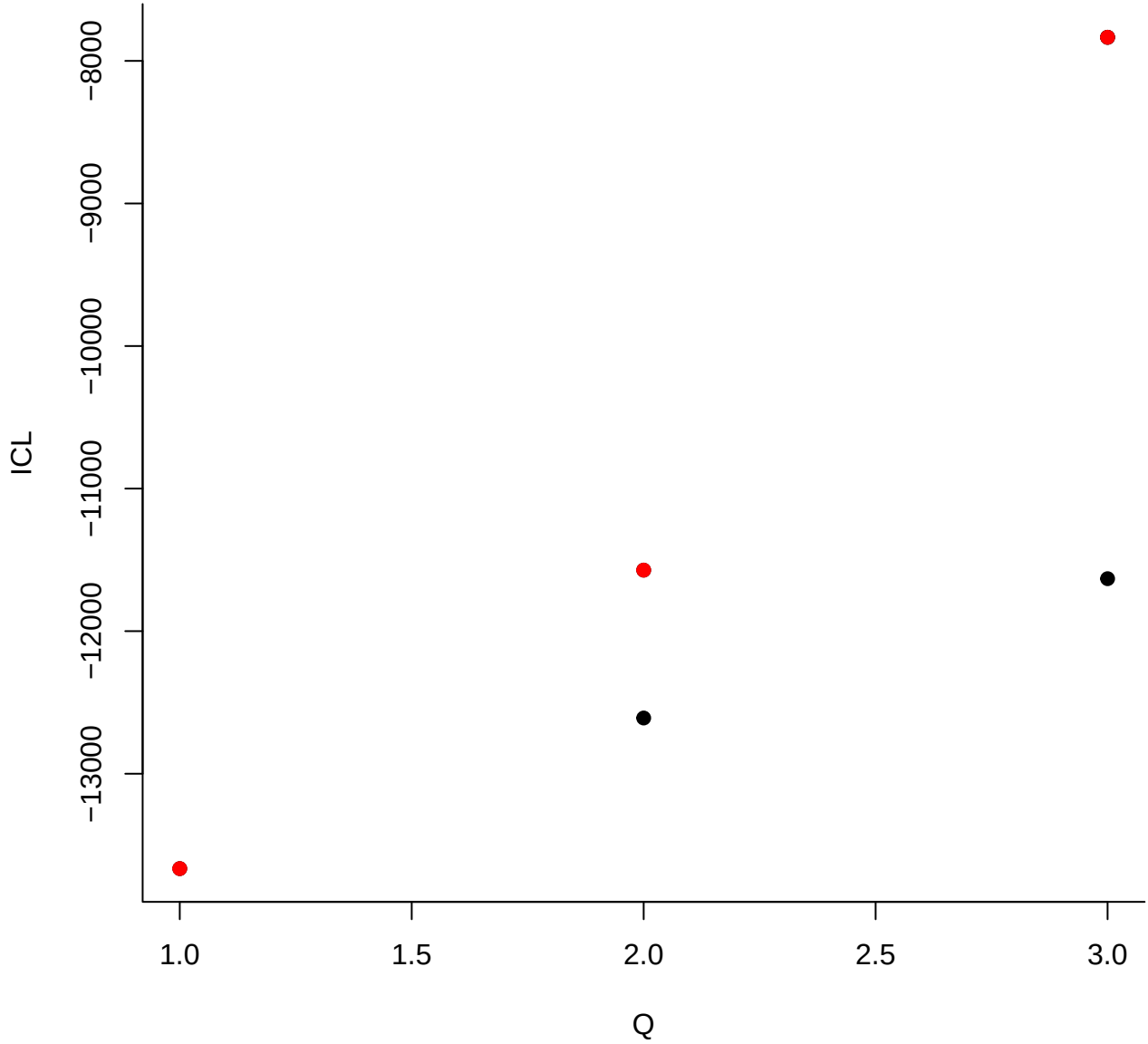

ICL
−16200
−16400
−16600
−16800
−17000
1
2
3
4
5
Q

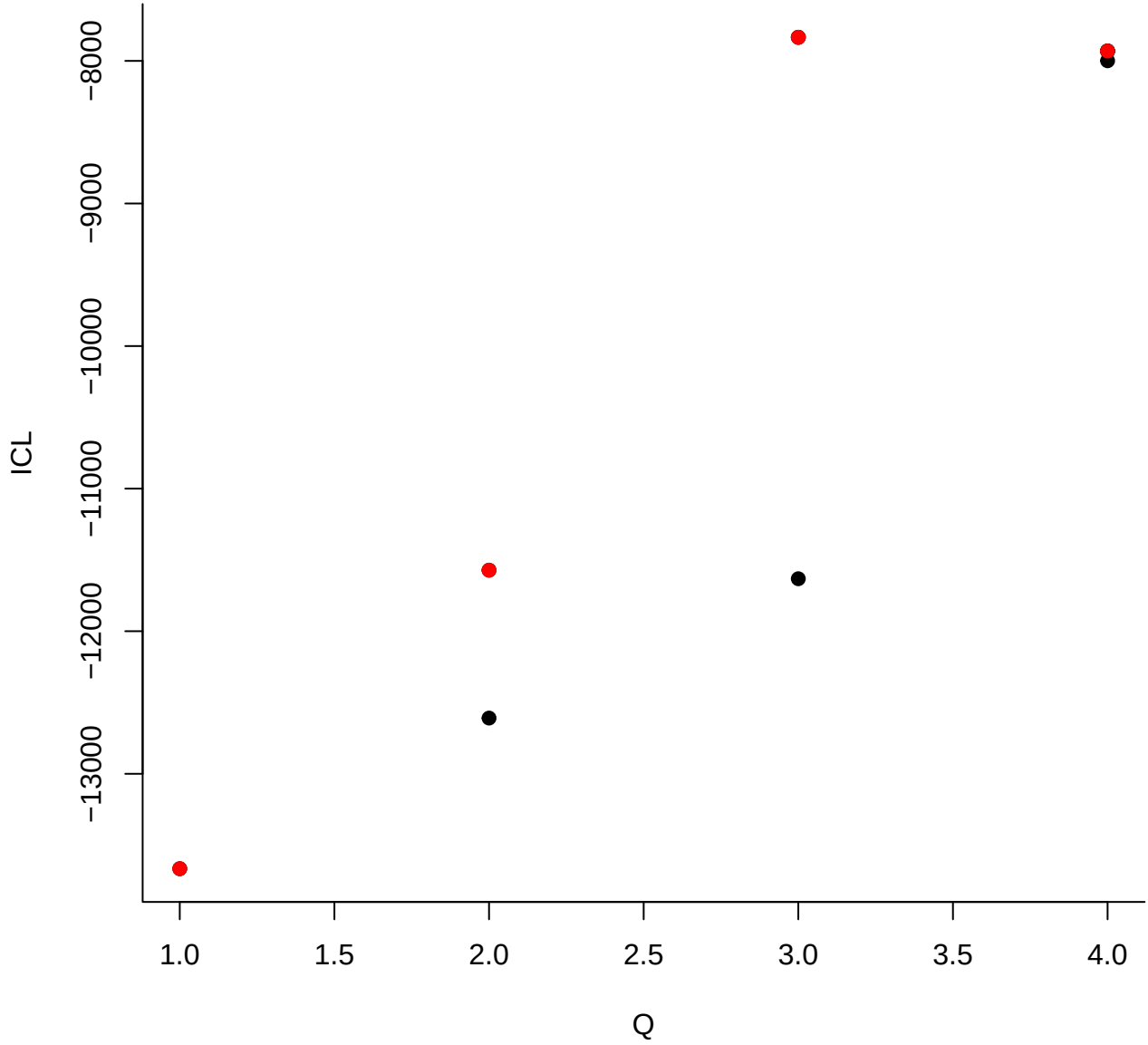

ICL
−16200
−16400
−16600
−16800
−17000
1
2
3
4
5
Q

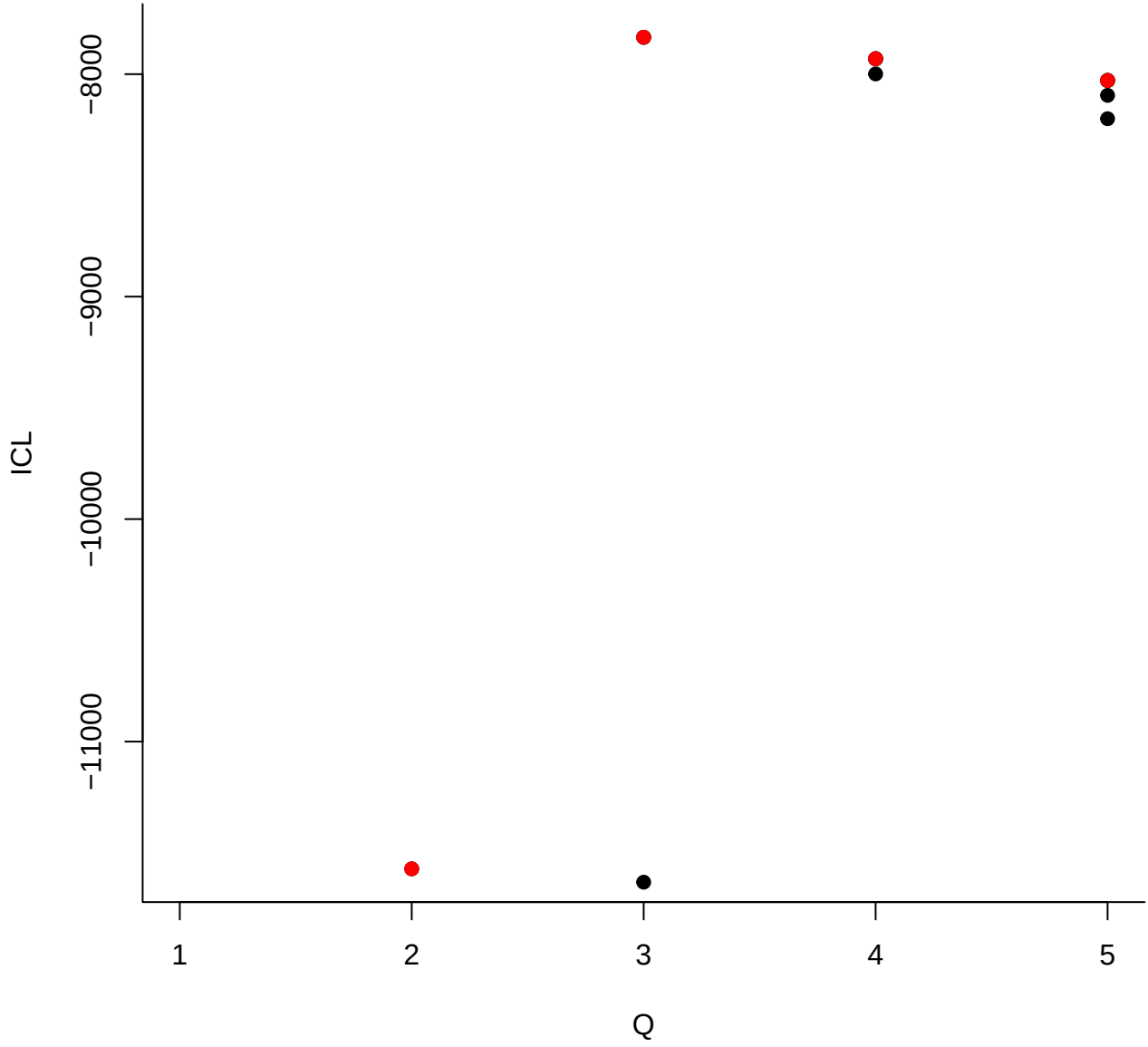

ICL
−16200
−16400
−16600
−16800
−17000
1
2
3
4
5
Q

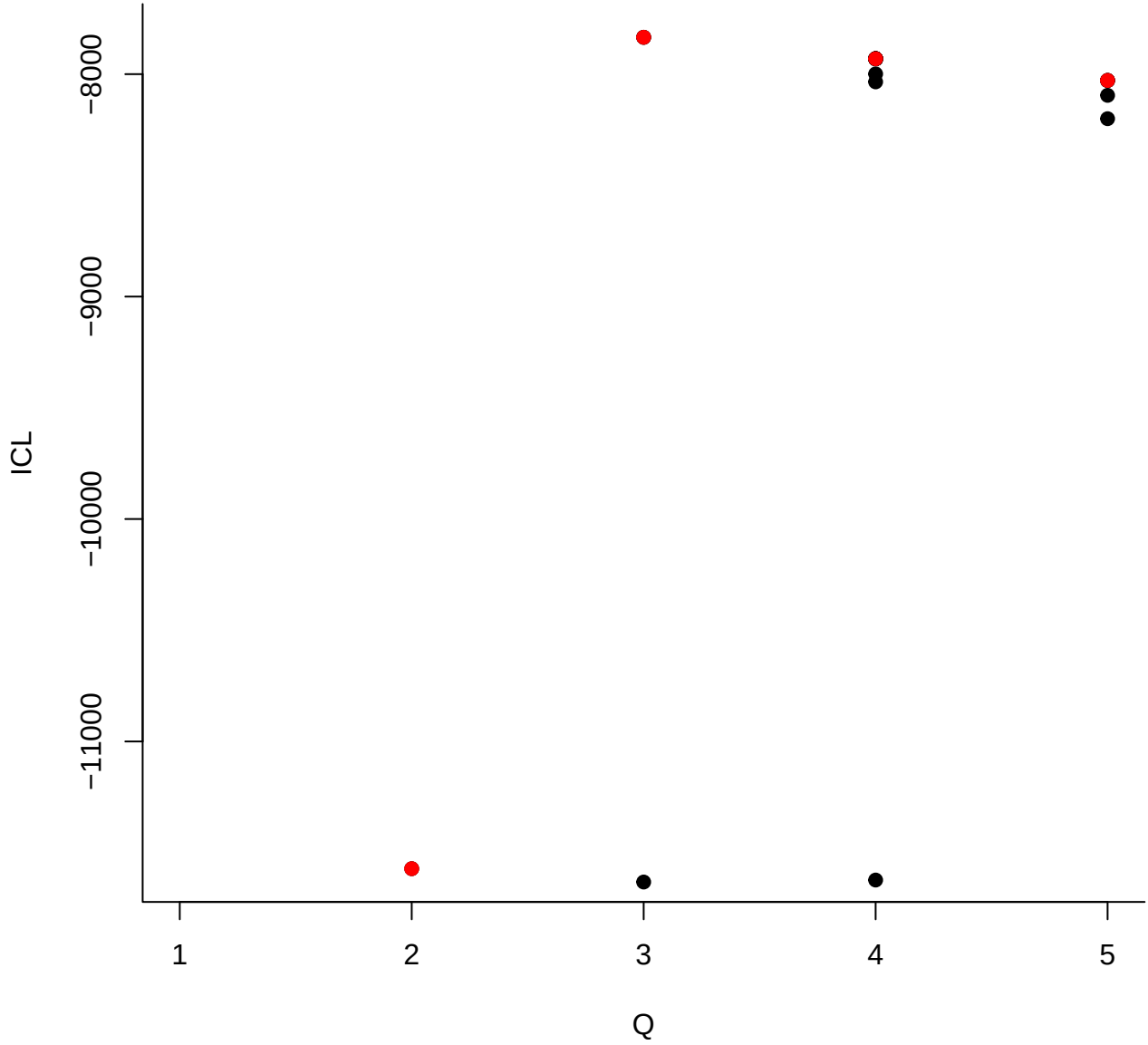

ICL
−8000
−10000
−12000
−14000
−16000
−18000
0.6
0.8
1.0
1.2
1.4
Q

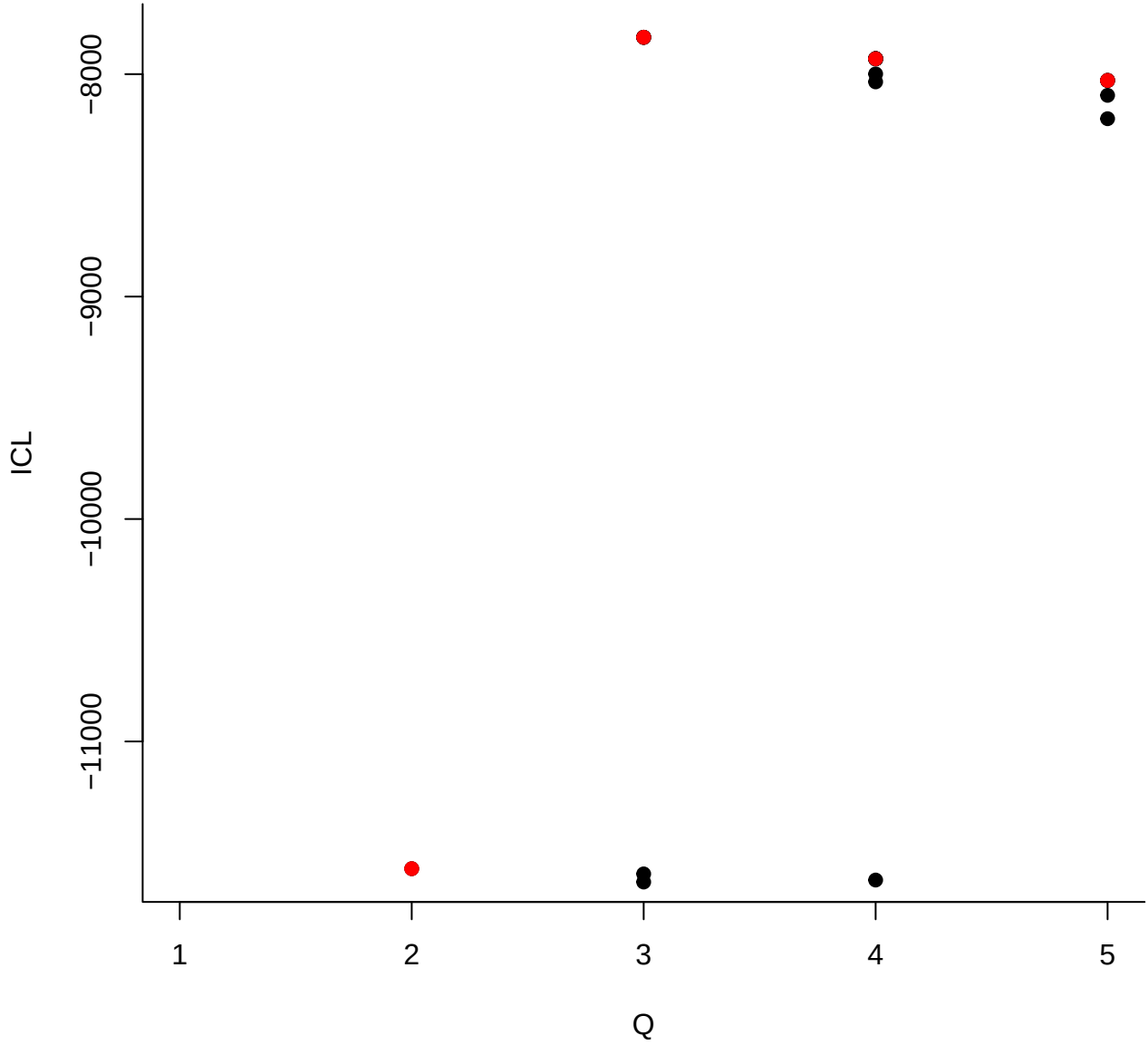

ICL
−11500
−12000
−12500
−13000
−13500
1.0
1.2
1.4
1.6
1.8
2.0
Q

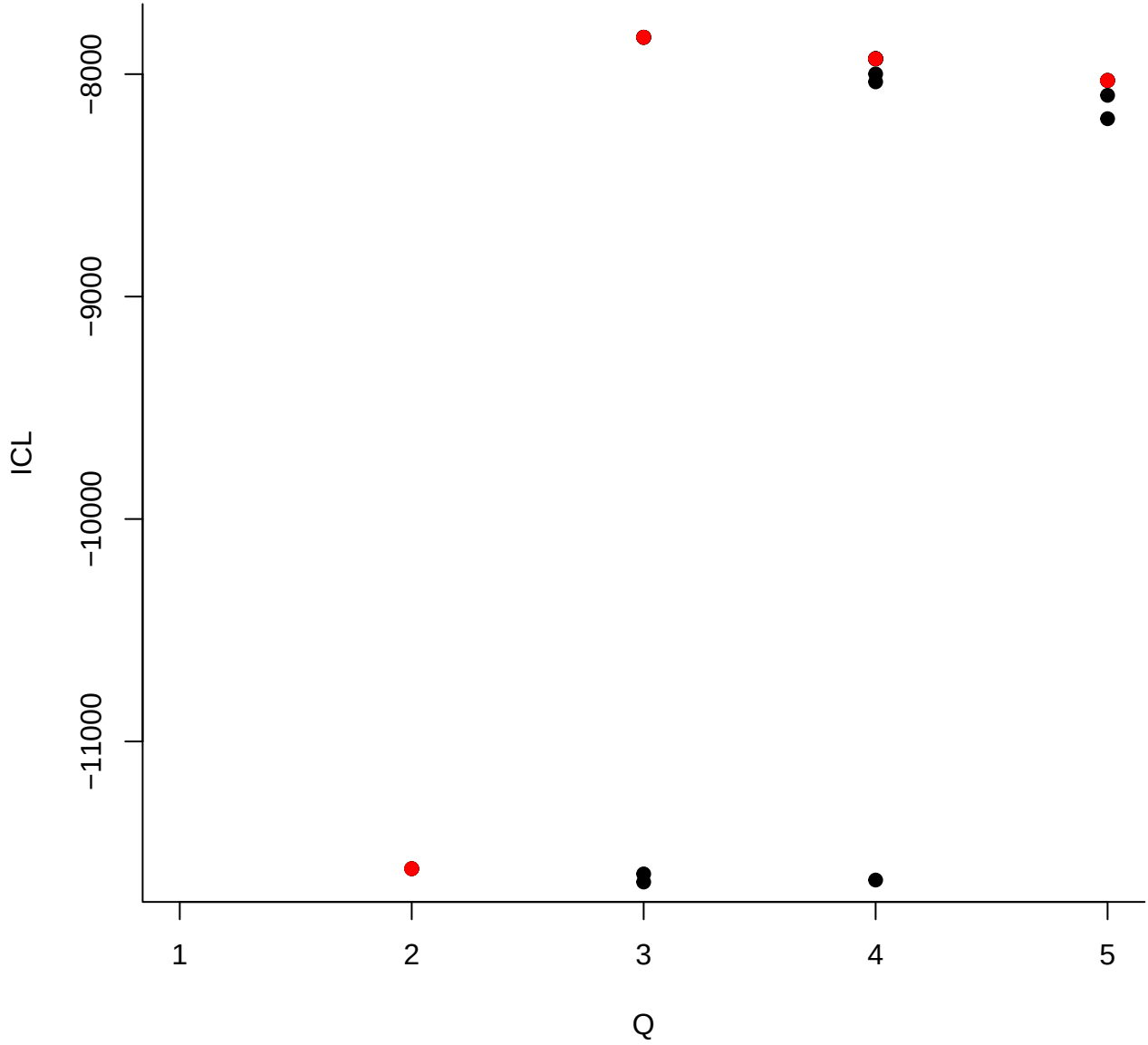

ICL
−8000
−9000
−10000
−11000
−12000
−13000
1.0
1.5
2.0
2.5
3.0
Q

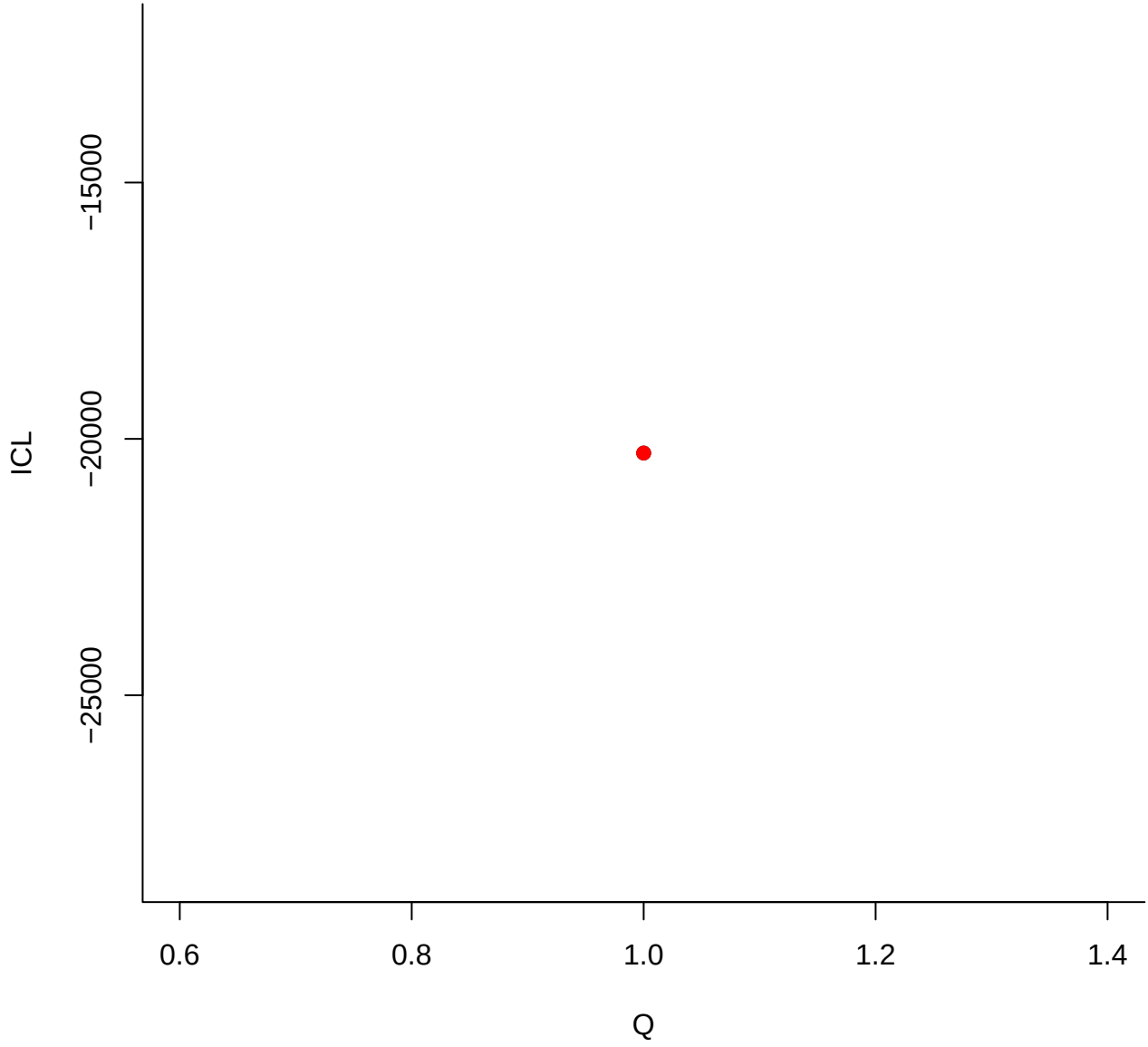

ICL
−8000
−9000
−10000
−11000
−12000
−13000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

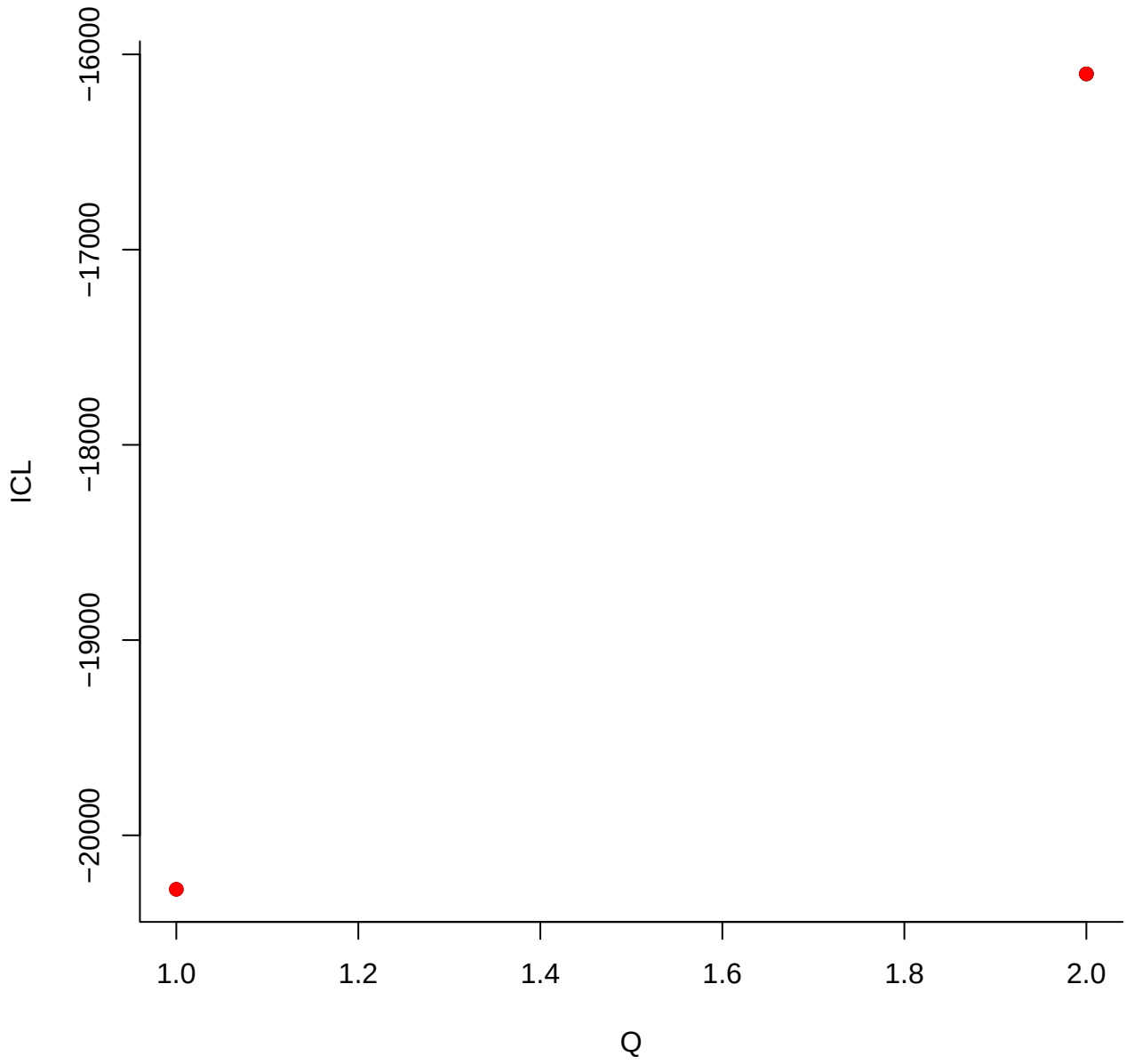

ICL
−8000
−9000
−10000
−11000
1
2
3
4
5
Q

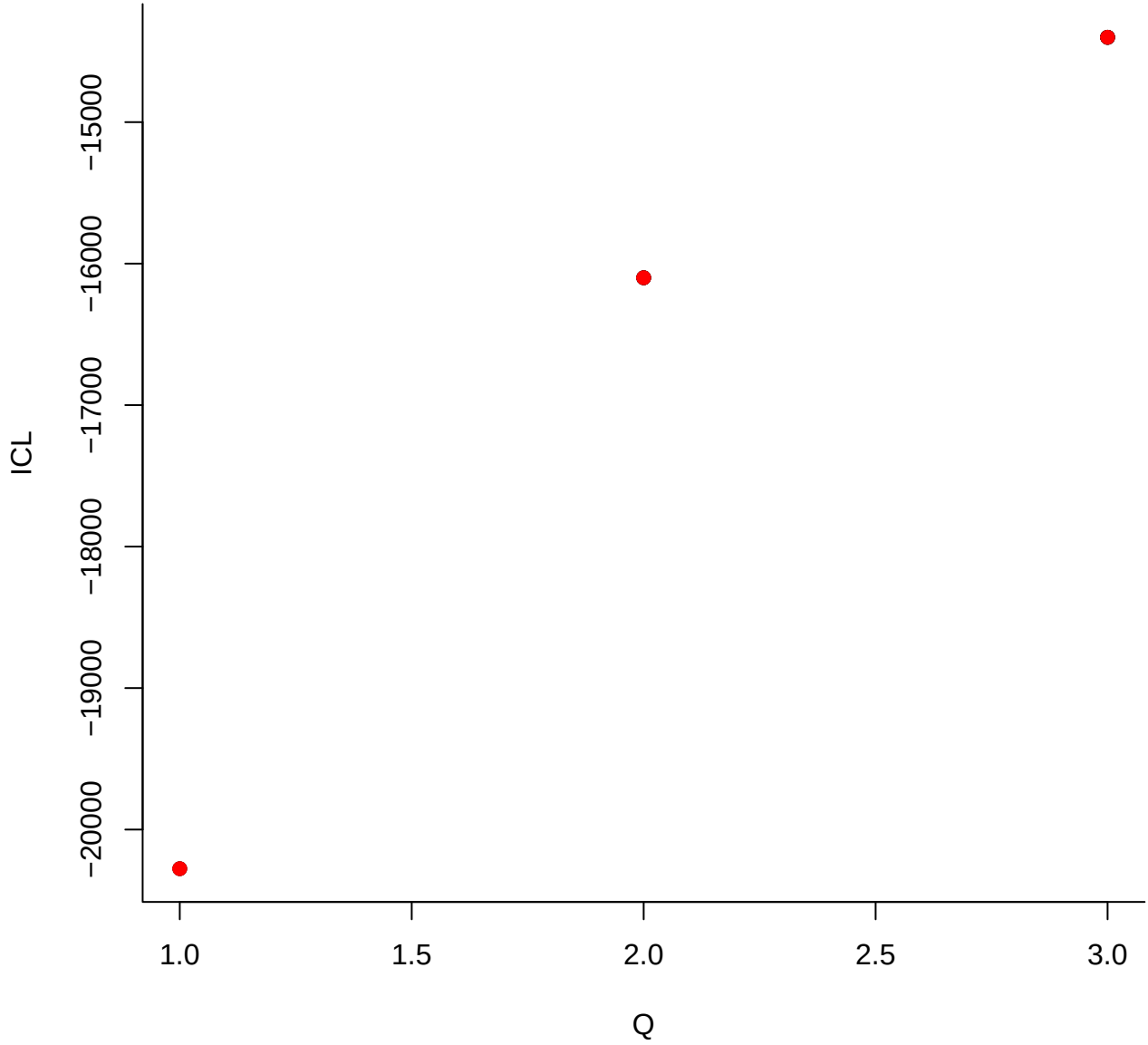

ICL
−8000
−9000
−10000
−11000
1
2
3
4
5
Q

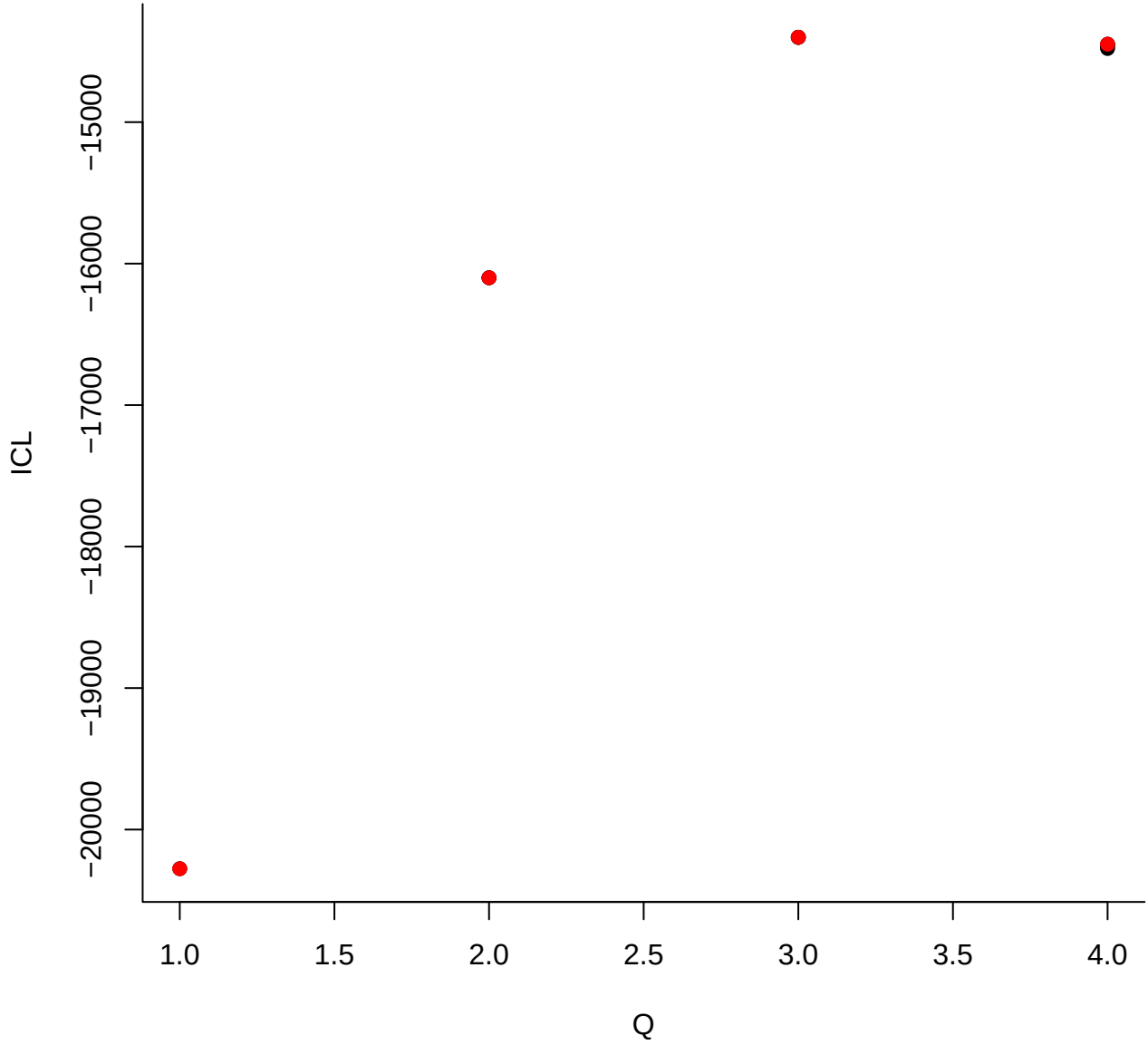

ICL
−8000
−9000
−10000
−11000
1
2
3
4
5
Q

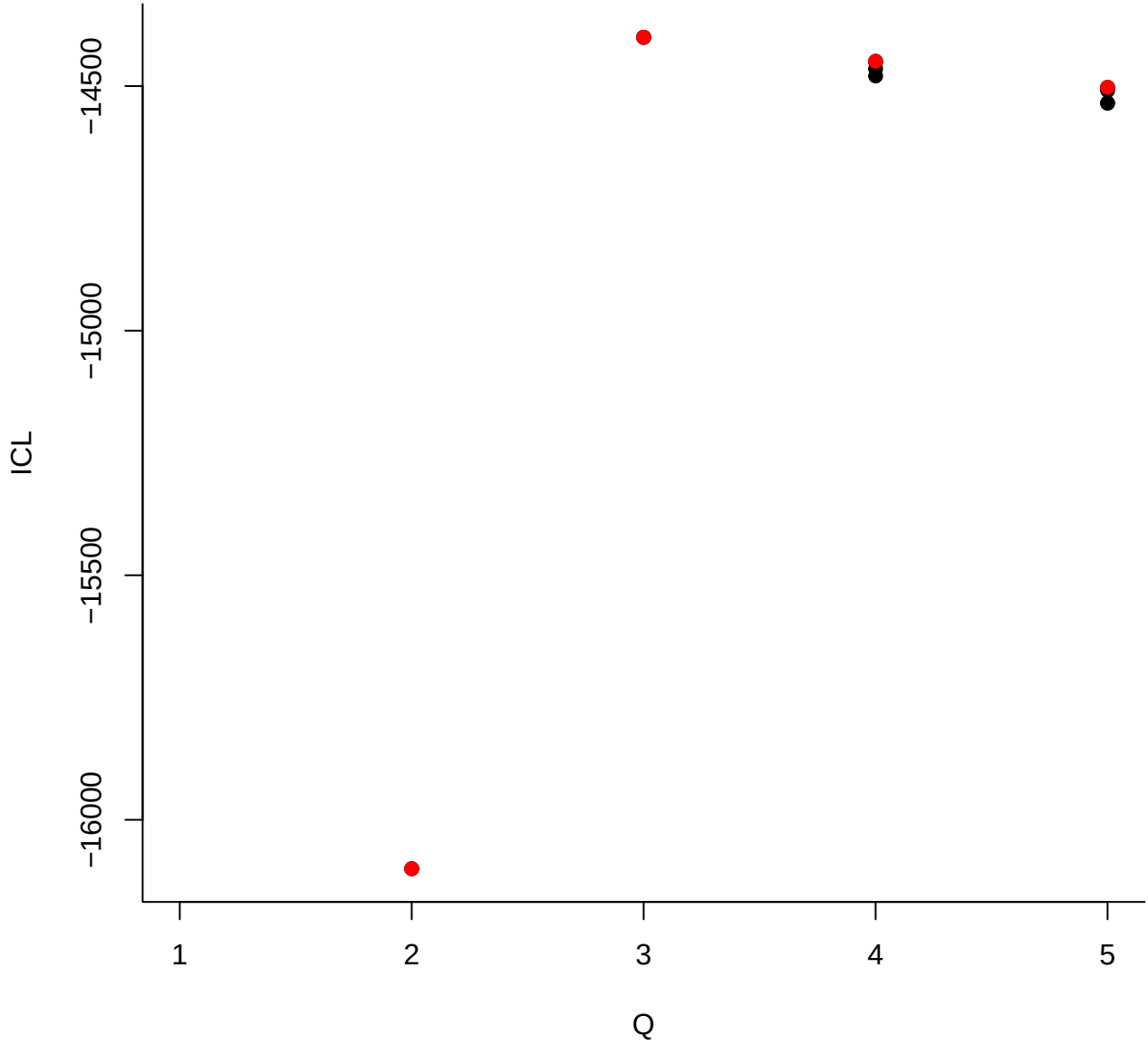

ICL
−8000
−9000
−10000
−11000
1
2
3
4
5
Q

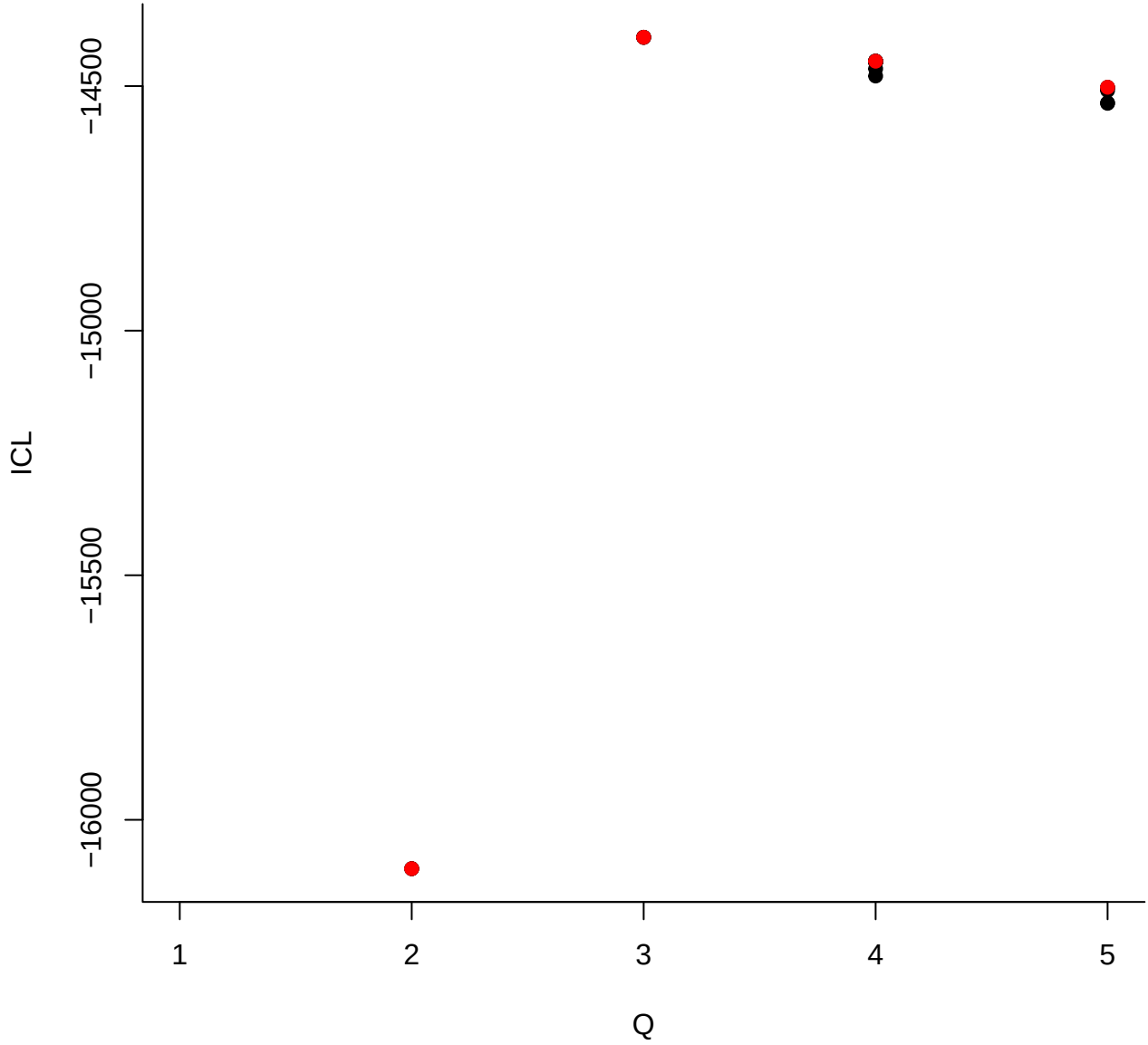

ICL
−15000
−20000
−25000
0.6
0.8
1.0
1.2
1.4
Q

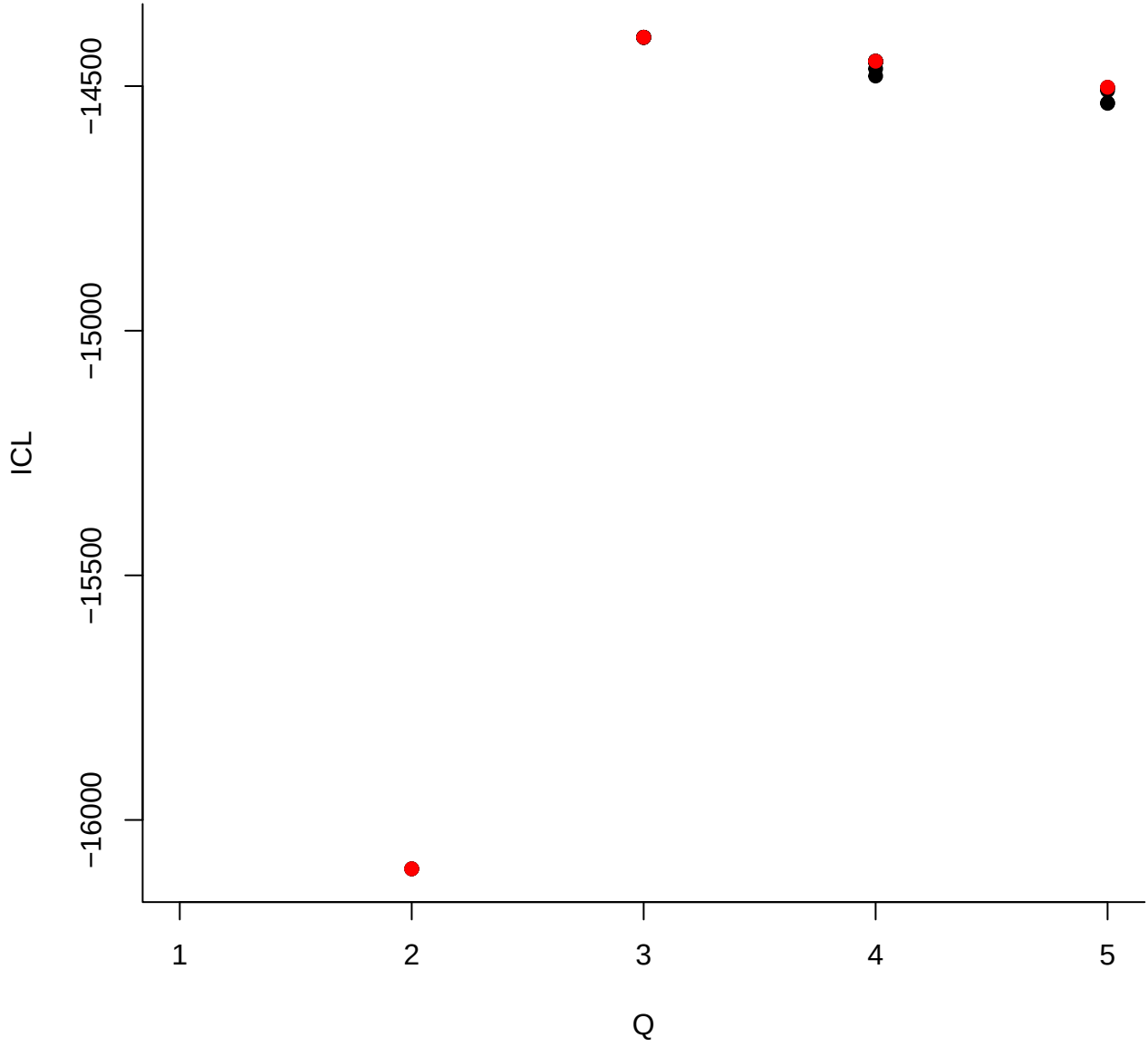

ICL
−16000
−17000
−18000
−19000
−20000
1.0
1.2
1.4
1.6
1.8
2.0
Q

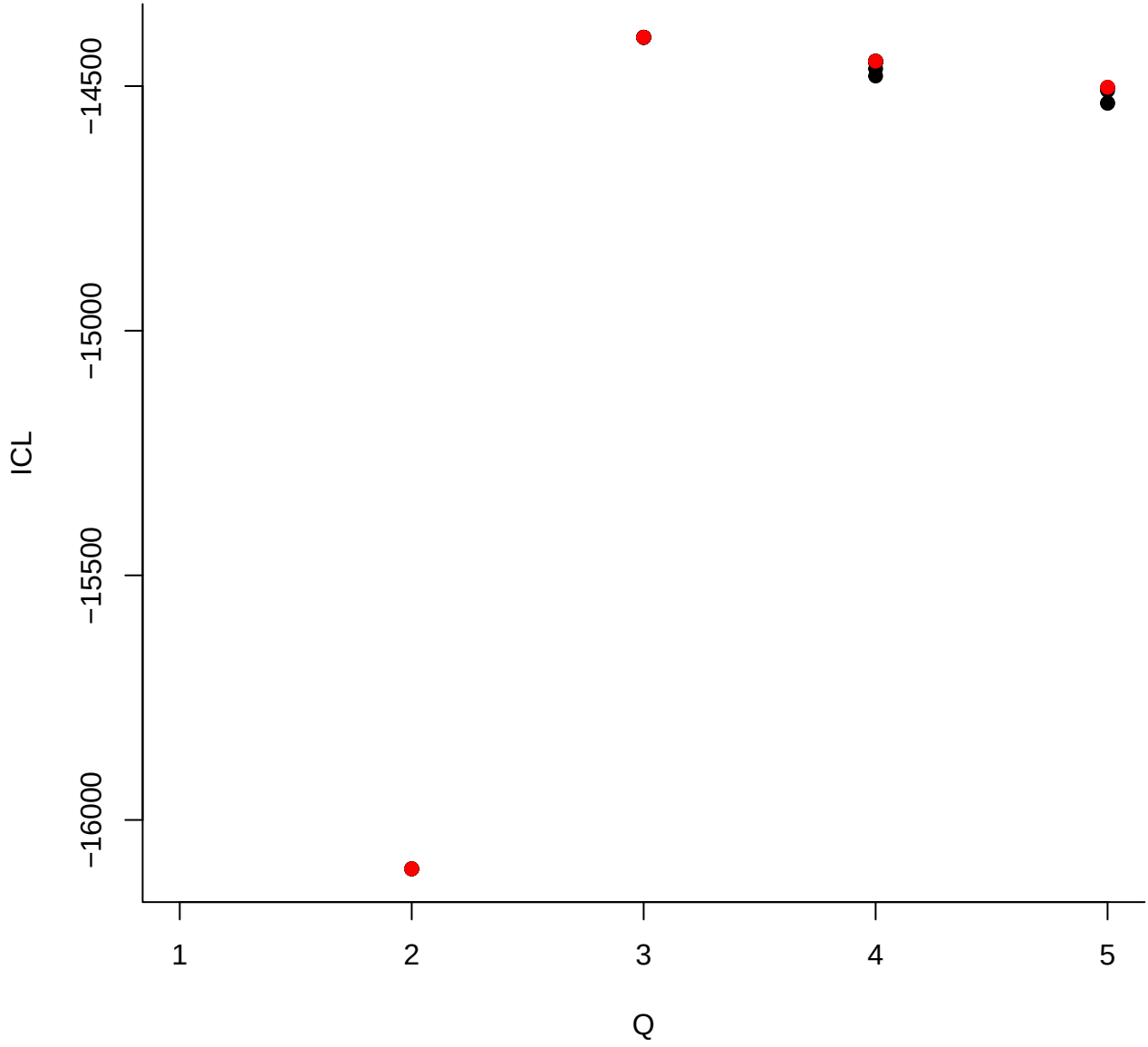

ICL
−15000
−16000
−17000
−18000
−19000
−20000
1.0
1.5
2.0
2.5
3.0
Q

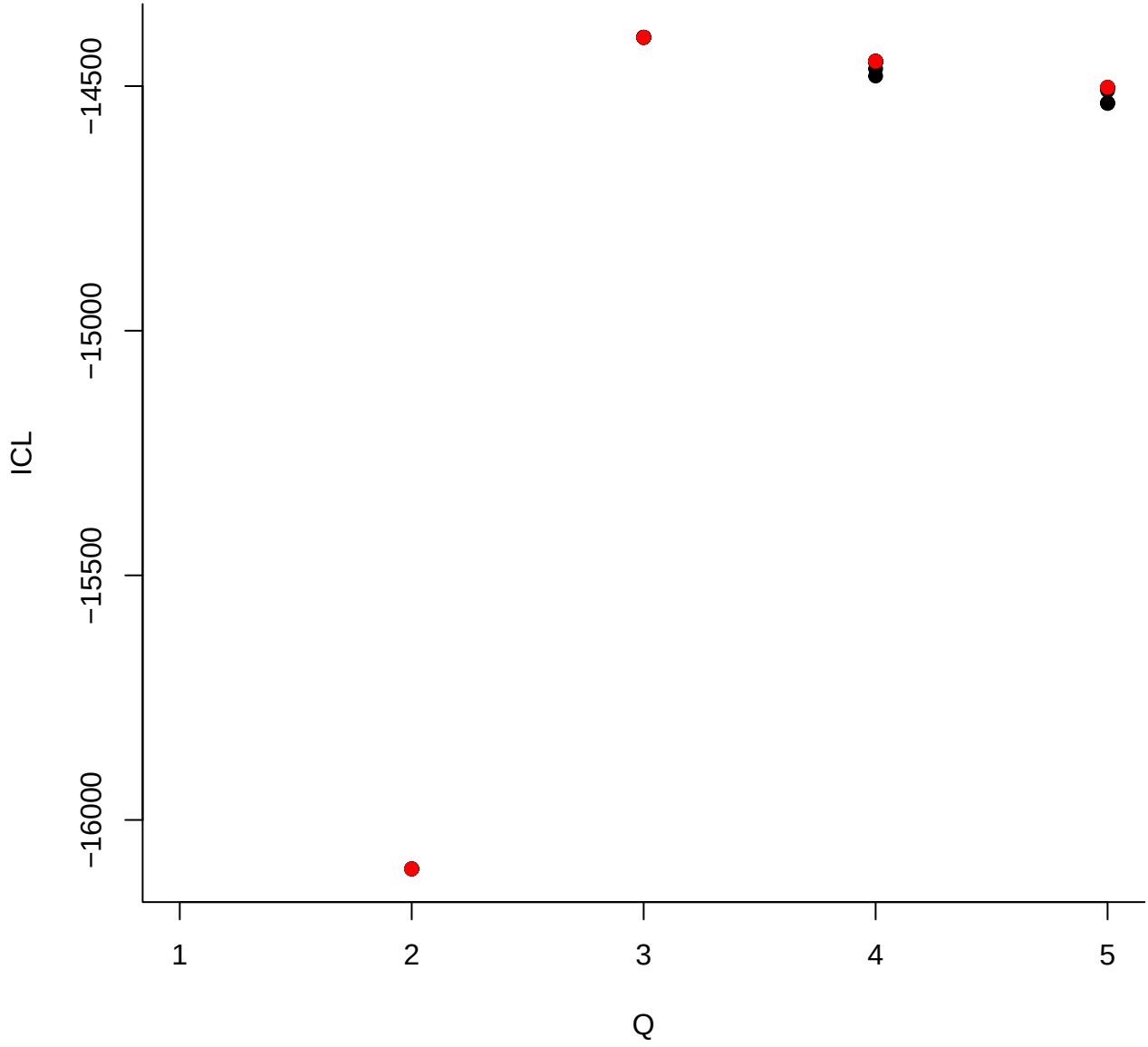

ICL
−15000
−16000
−17000
−18000
−19000
−20000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

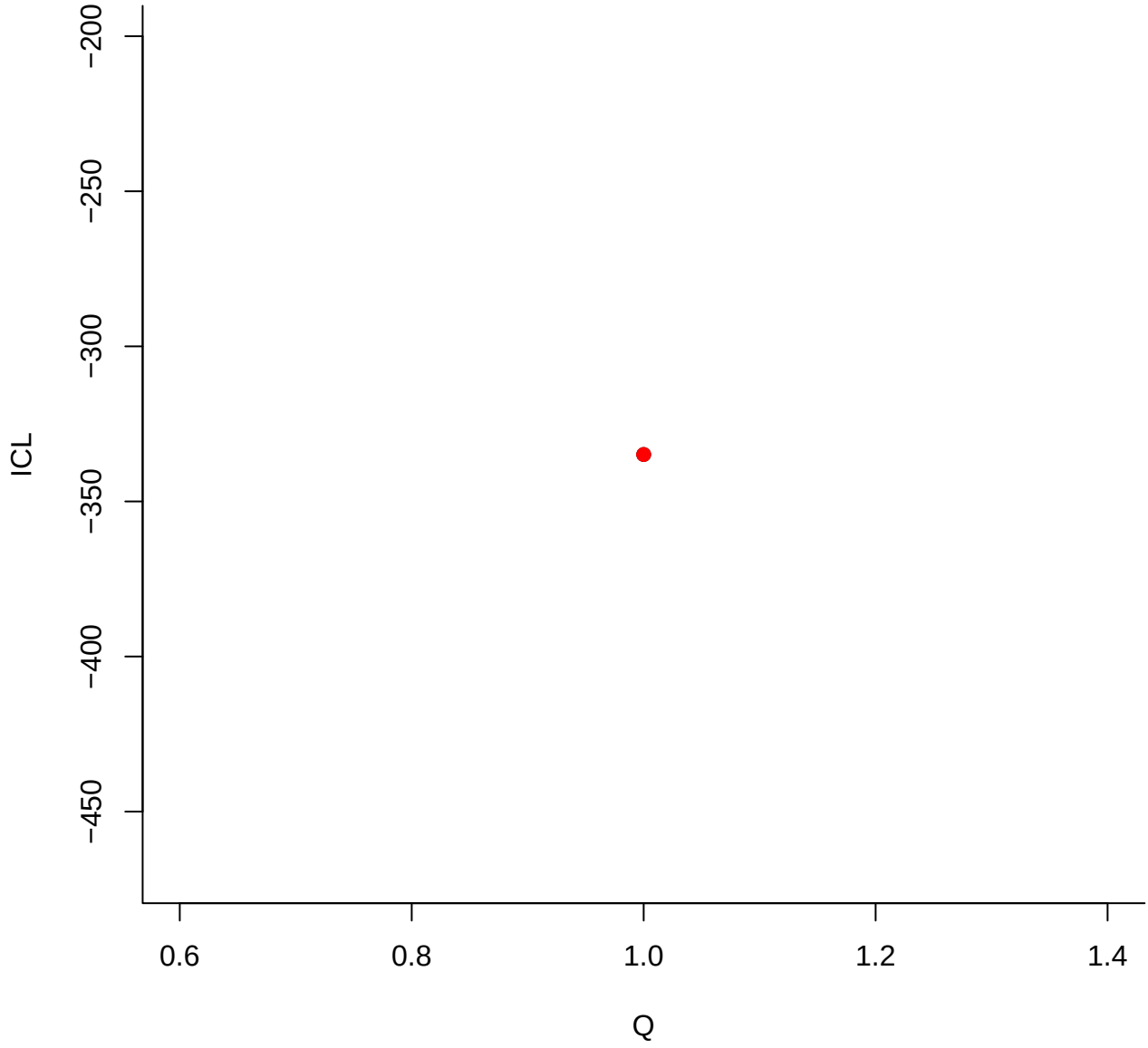

ICL
−14500
−15000
−15500
−16000
1
2
3
4
5
Q

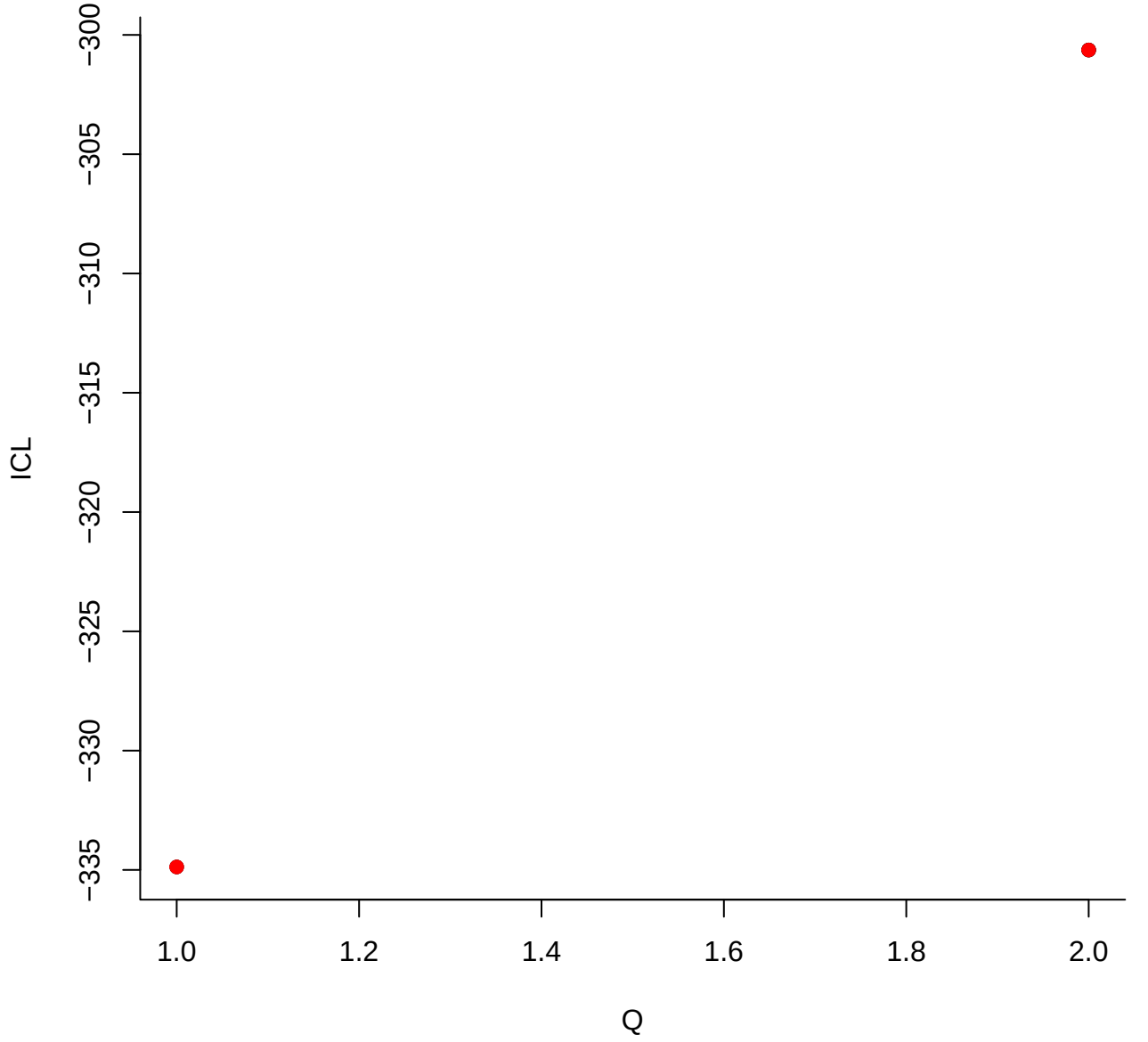

ICL
−14500
−15000
−15500
−16000
1
2
3
4
5
Q

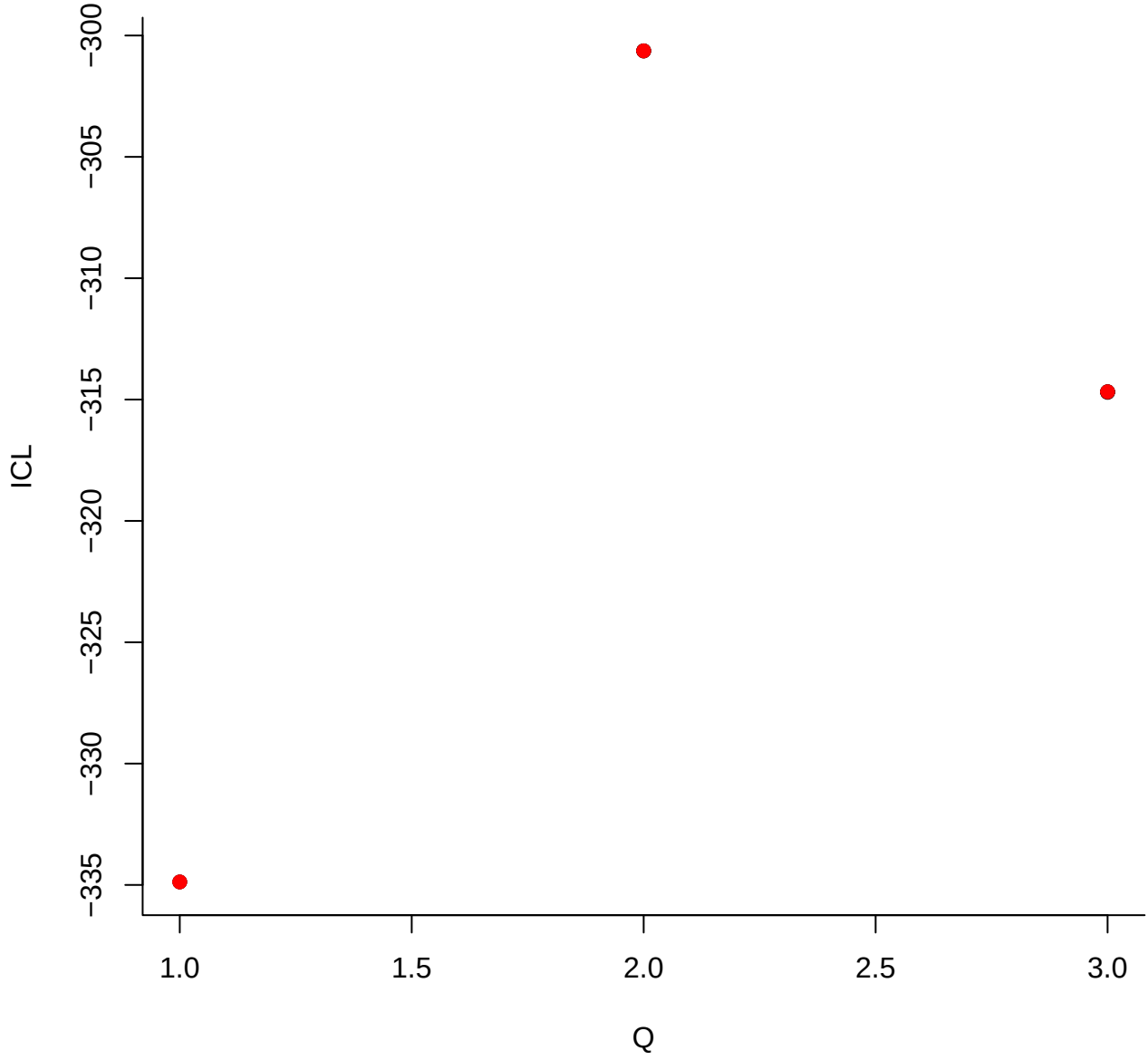

ICL
−14500
−15000
−15500
−16000
1
2
3
4
5
Q

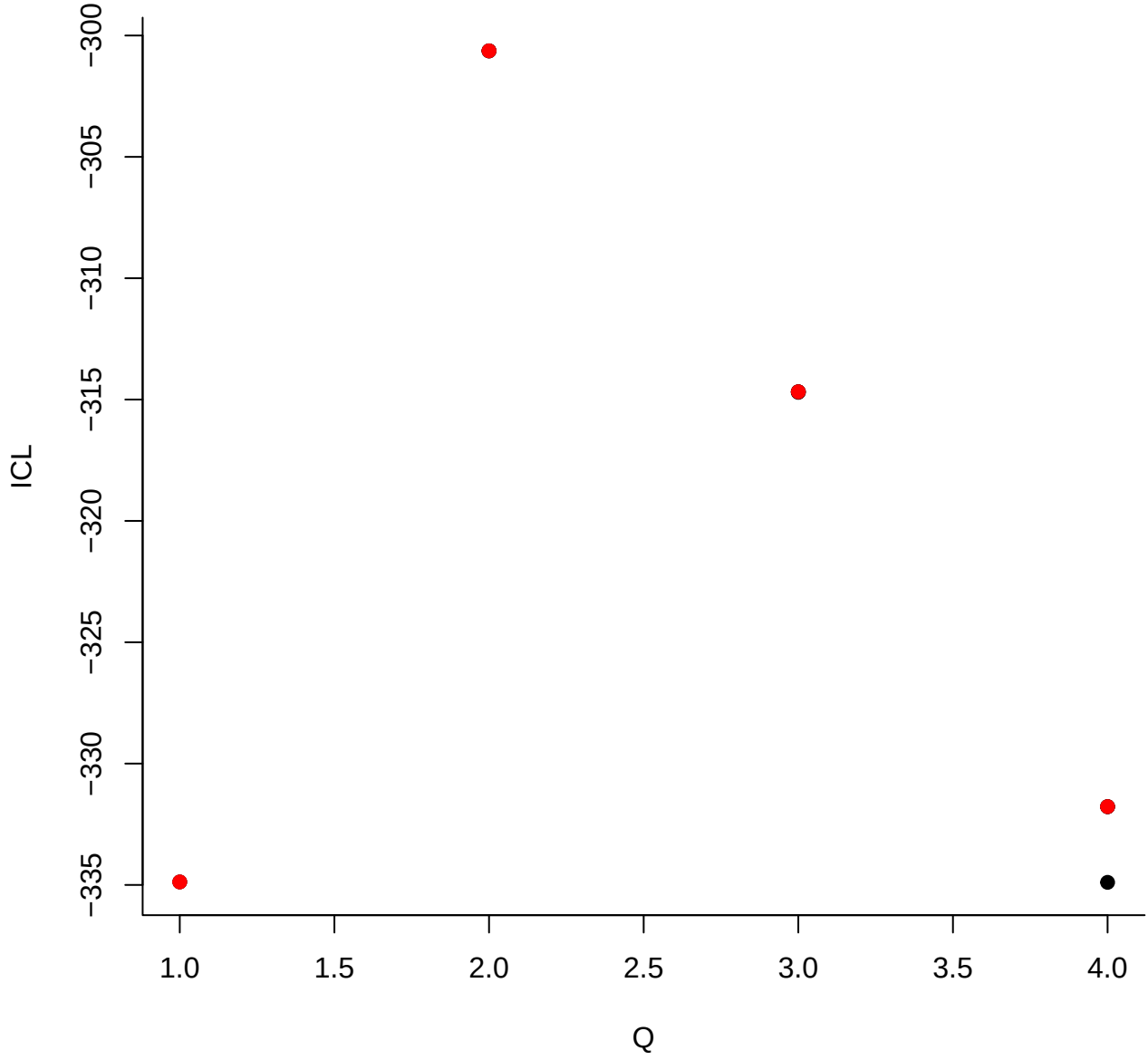

ICL
−14500
−15000
−15500
−16000
1
2
3
4
5
Q

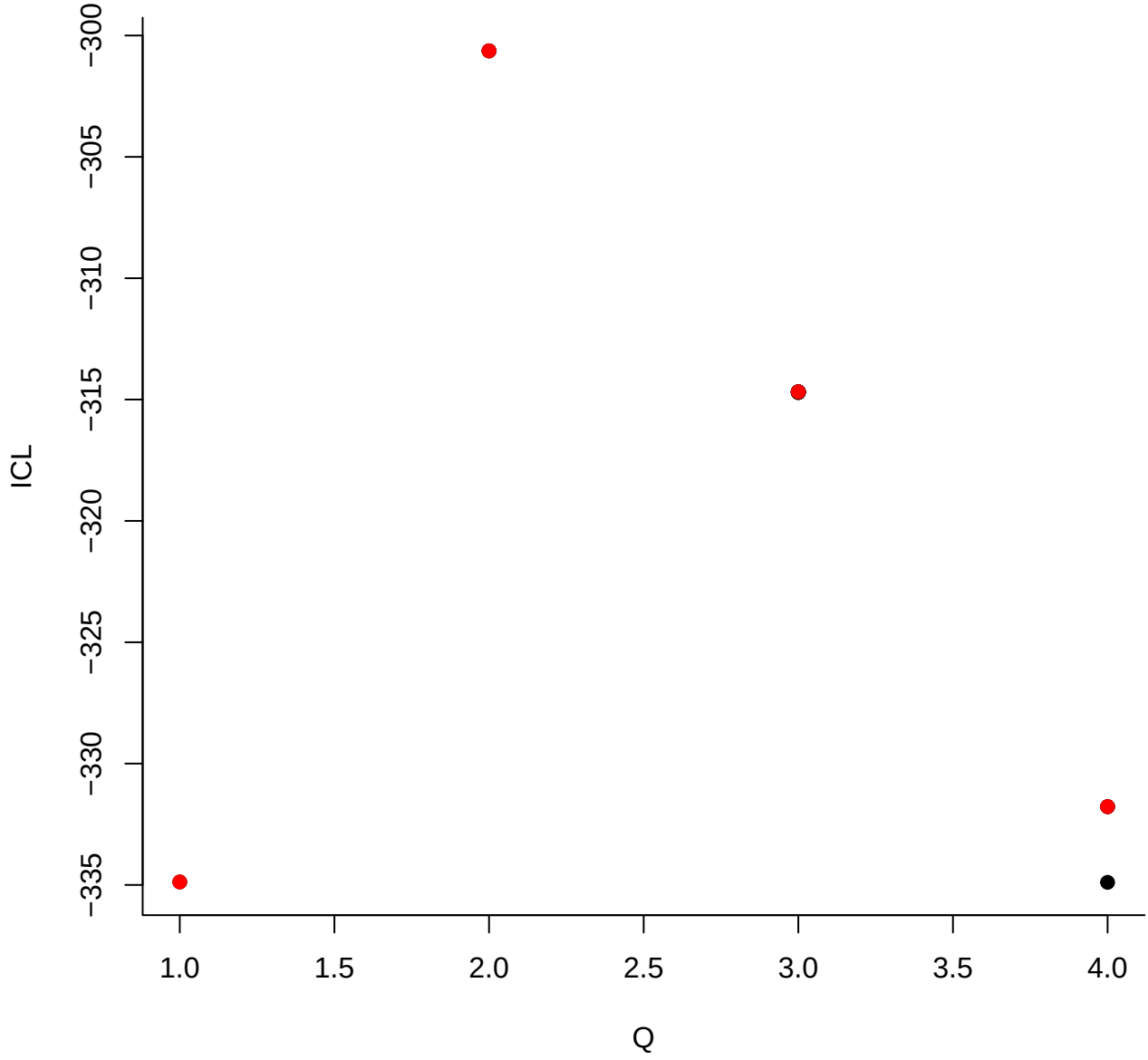

ICL
−14500
−15000
−15500
−16000
1
2
3
4
5
Q

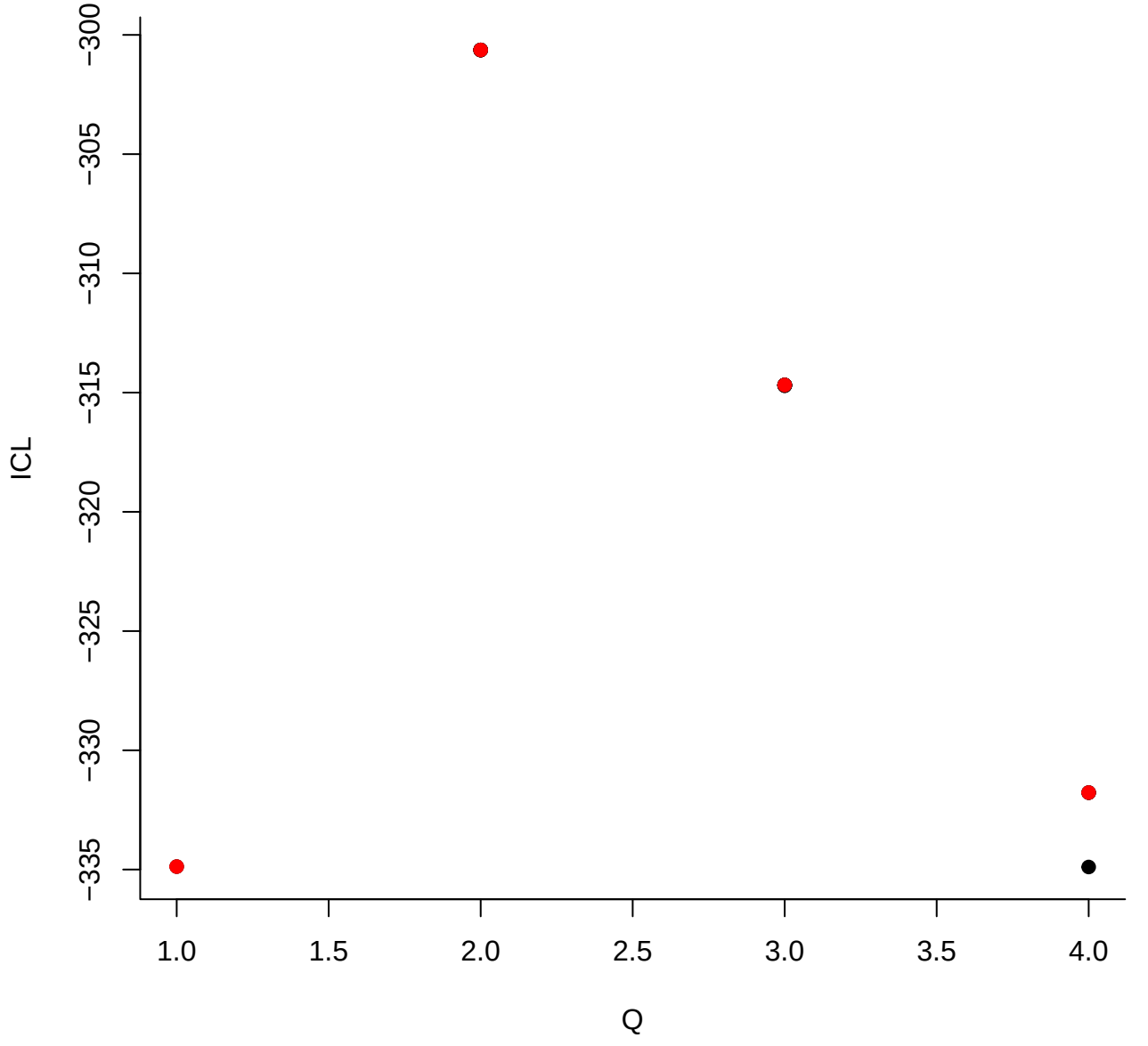

ICL
−200
−250
−300
−350
−400
−450
0.6
0.8
1.0
1.2
1.4
Q

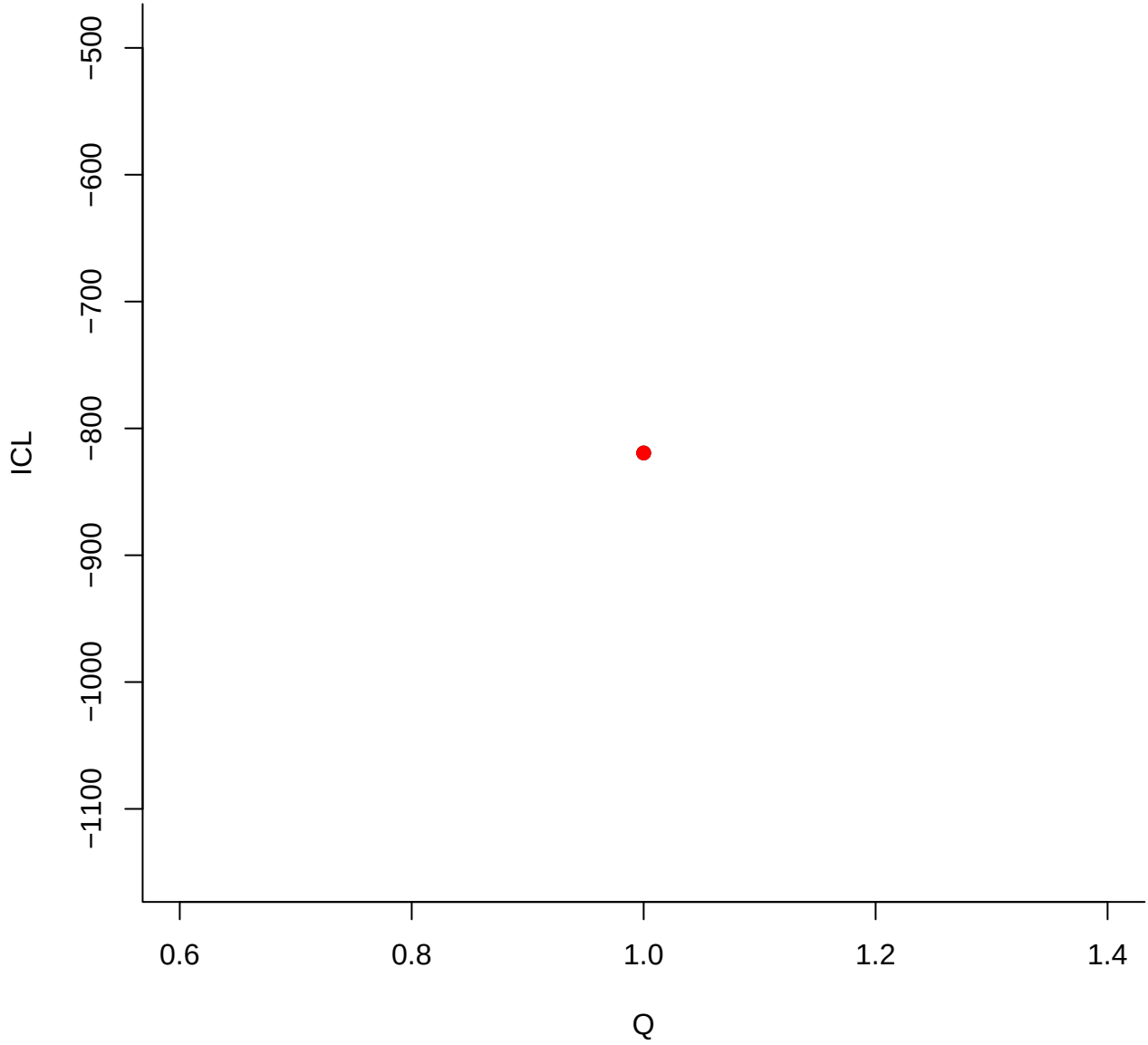

ICL
−300
−305
−310
−315
−320
−325
−330
−335
1.0
1.2
1.4
1.6
1.8
2.0
Q

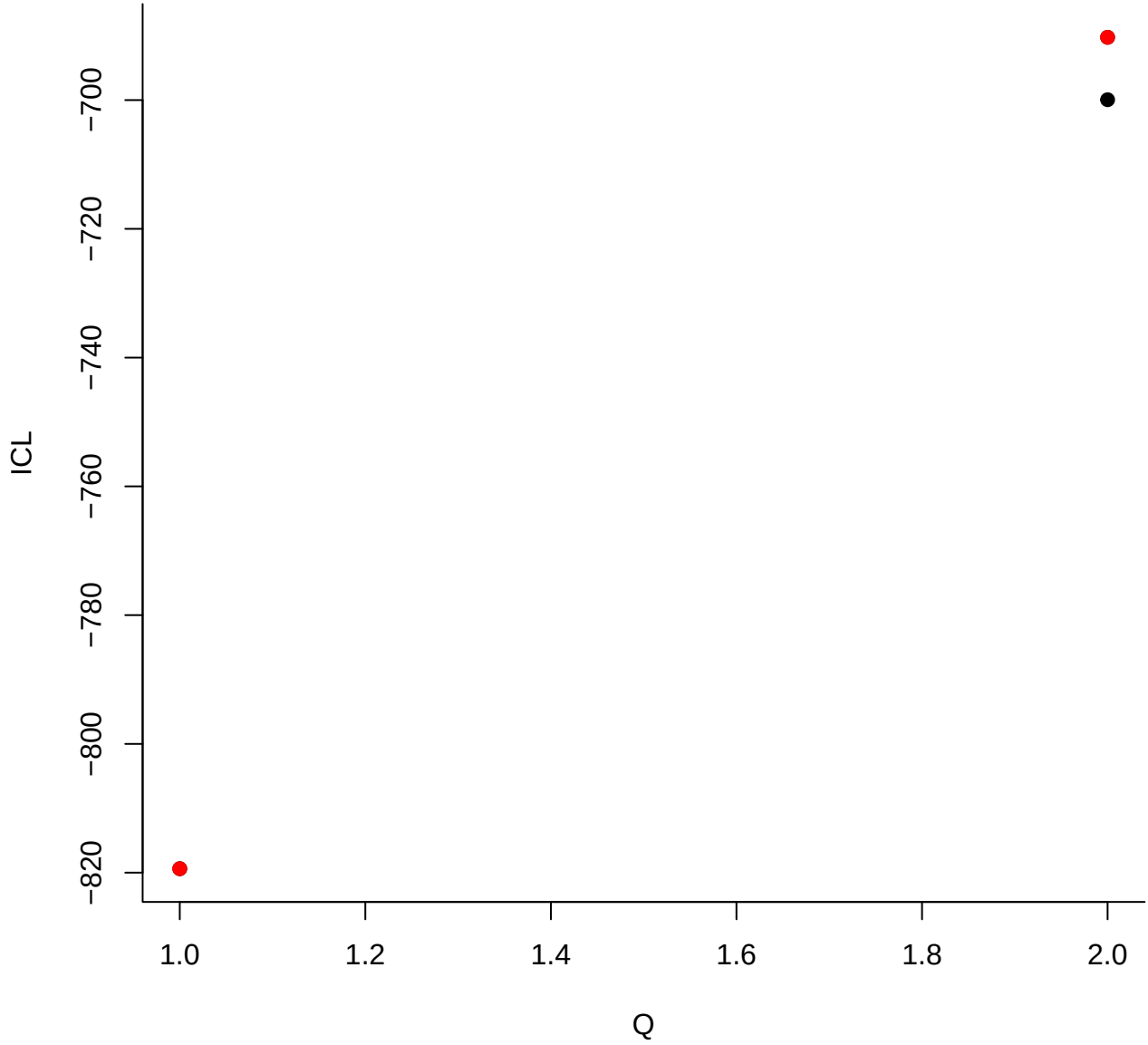

ICL
−300
−305
−310
−315
−320
−325
−330
−335
1.0
1.5
2.0
2.5
3.0
Q

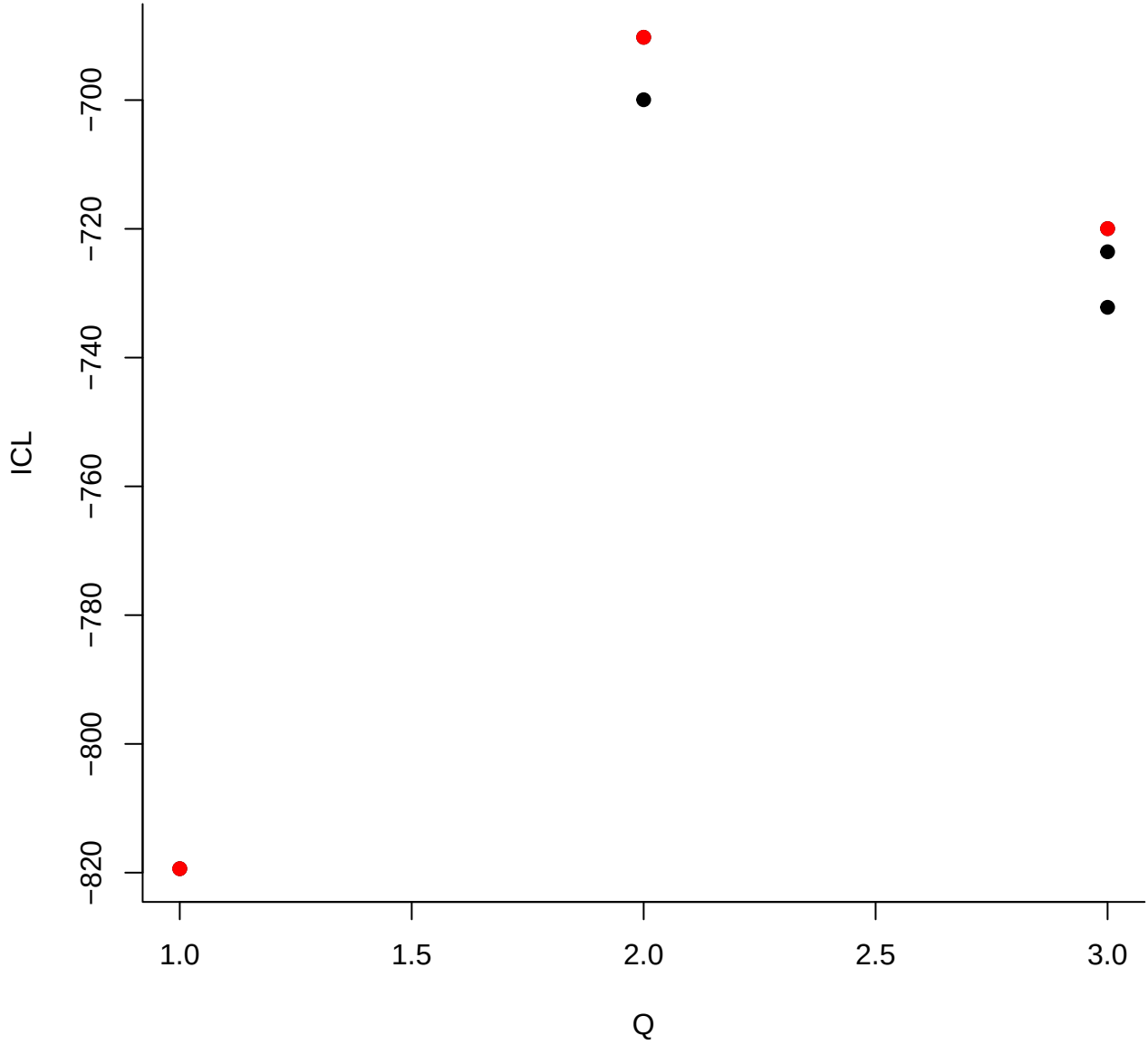

ICL
−300
−305
−310
−315
−320
−325
−330
−335
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

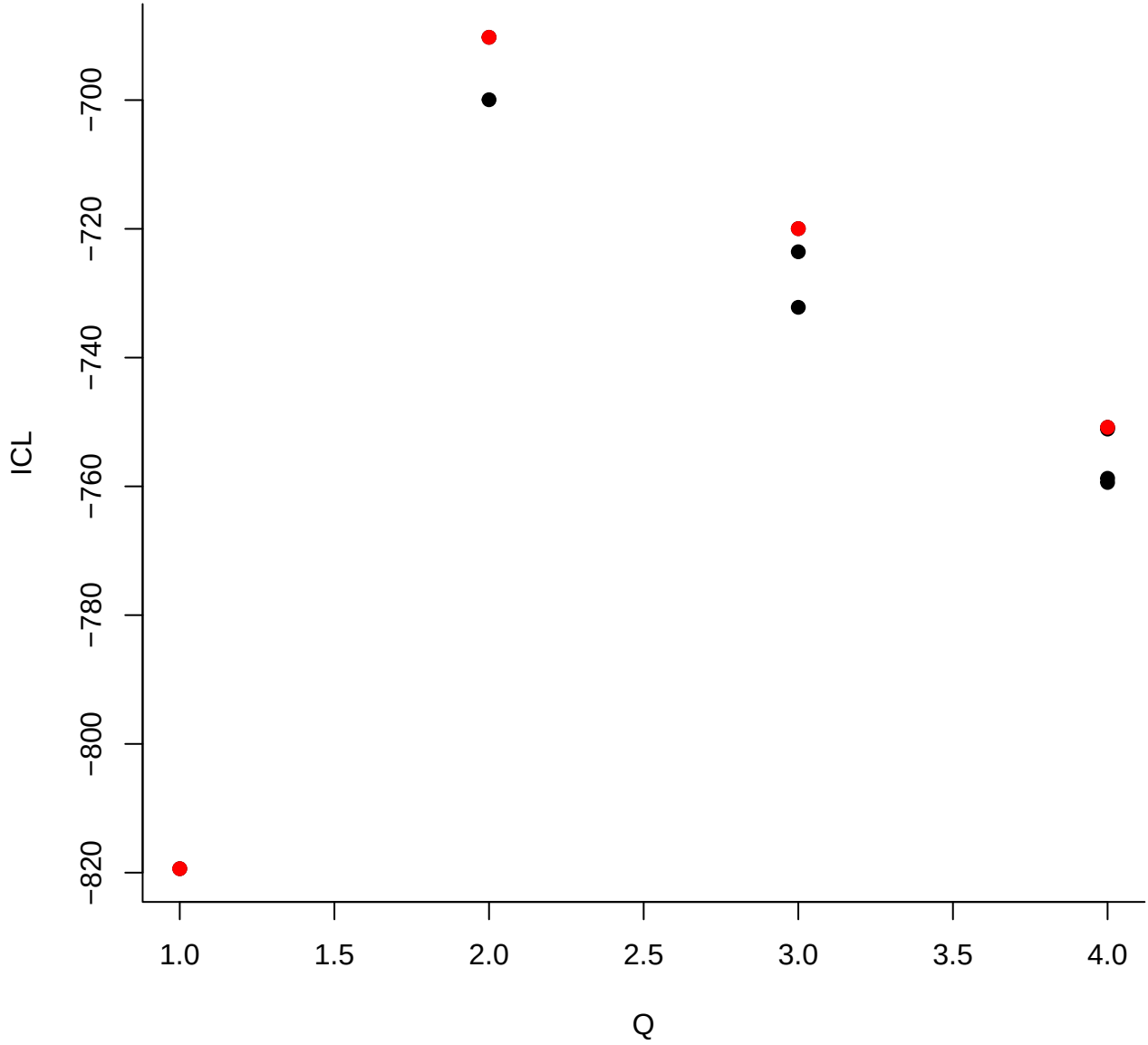

ICL
−300
−305
−310
−315
−320
−325
−330
−335
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

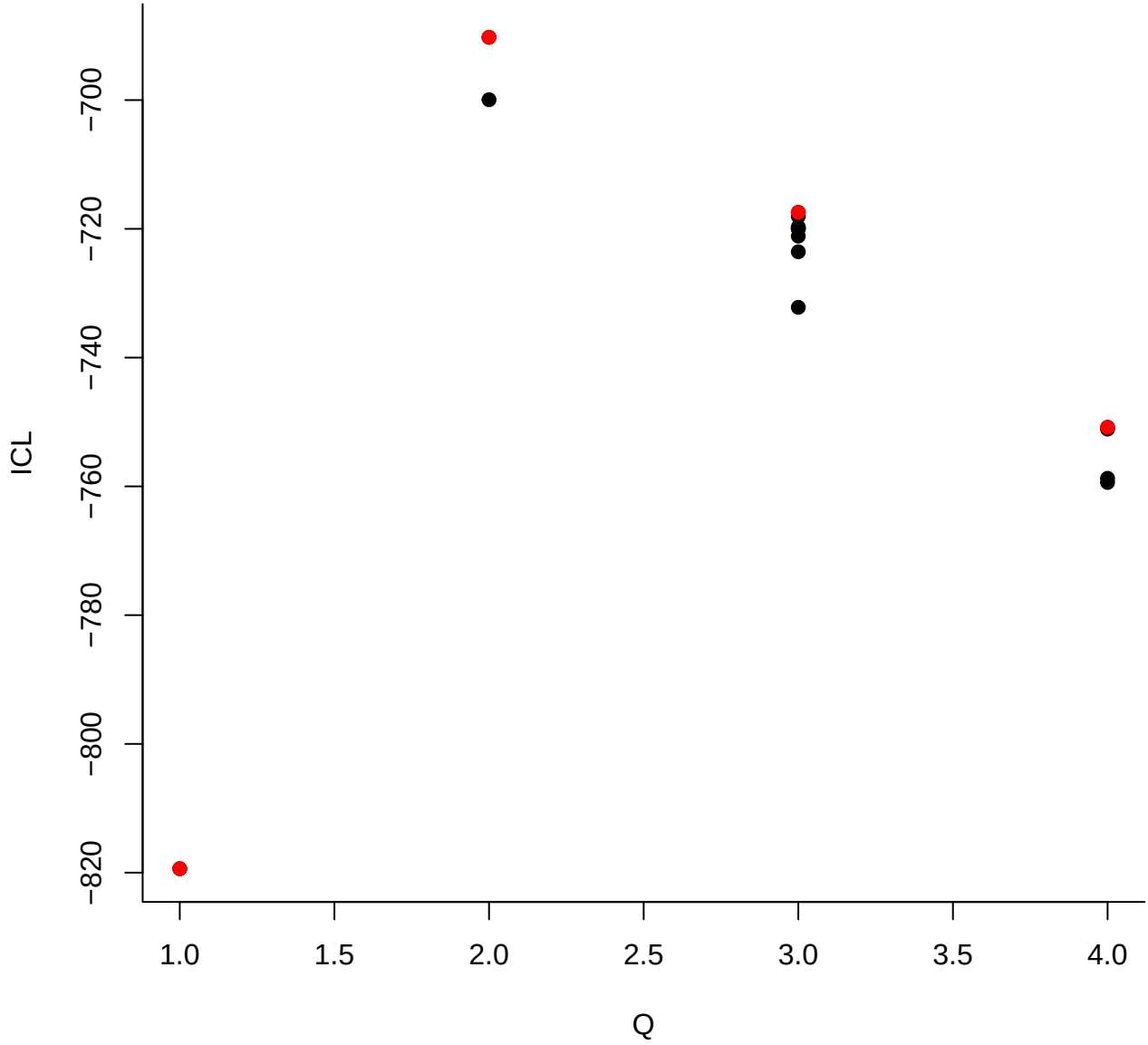

ICL
−300
−305
−310
−315
−320
−325
−330
−335
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

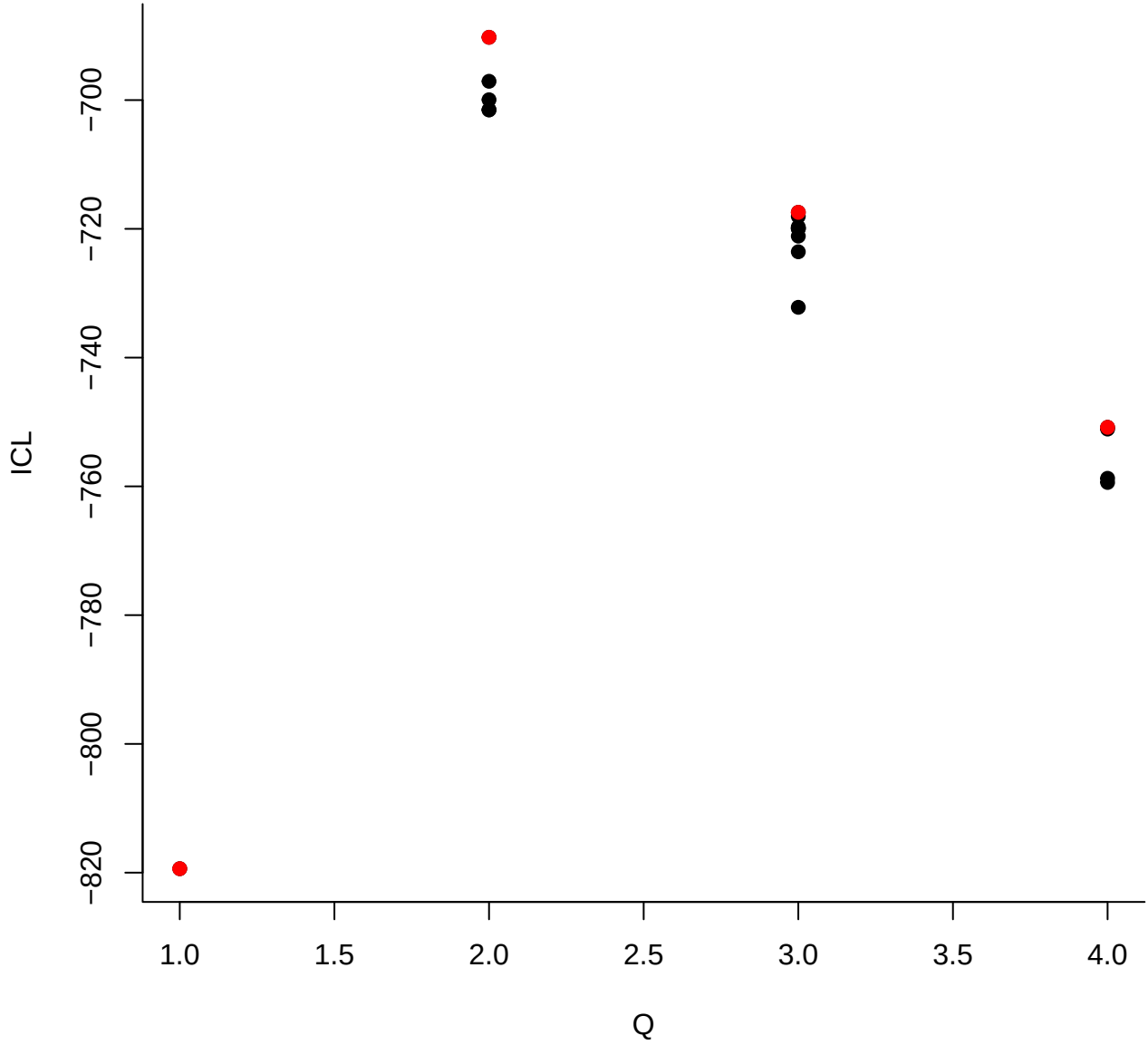

ICL
−500
−600
−700
−800
−900
−1000
−1100
0.6
0.8
1.0
1.2
1.4
Q

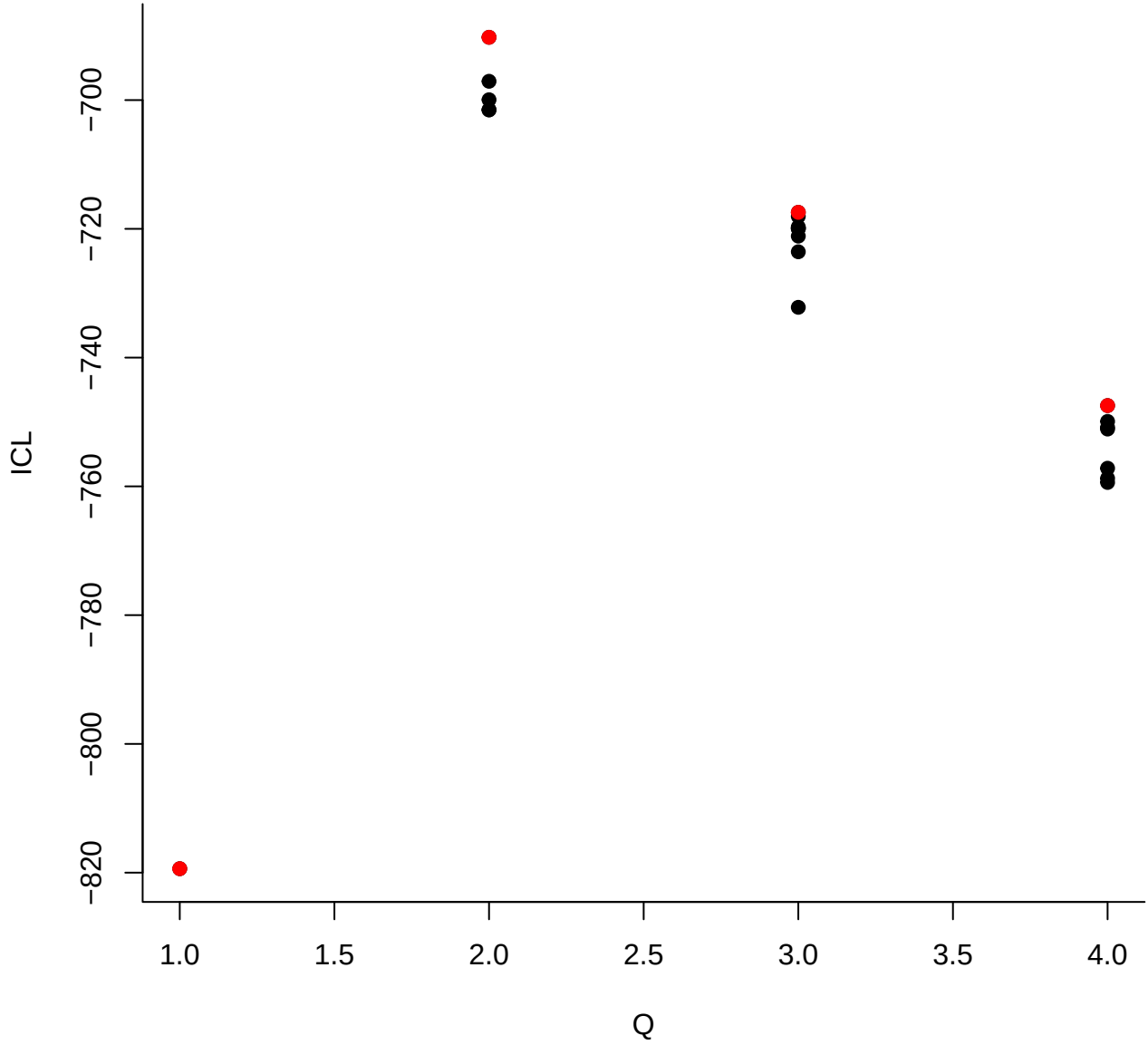

ICL
−700
−720
−740
−760
−780
−800
−820
1.0
1.2
1.4
1.6
1.8
2.0
Q

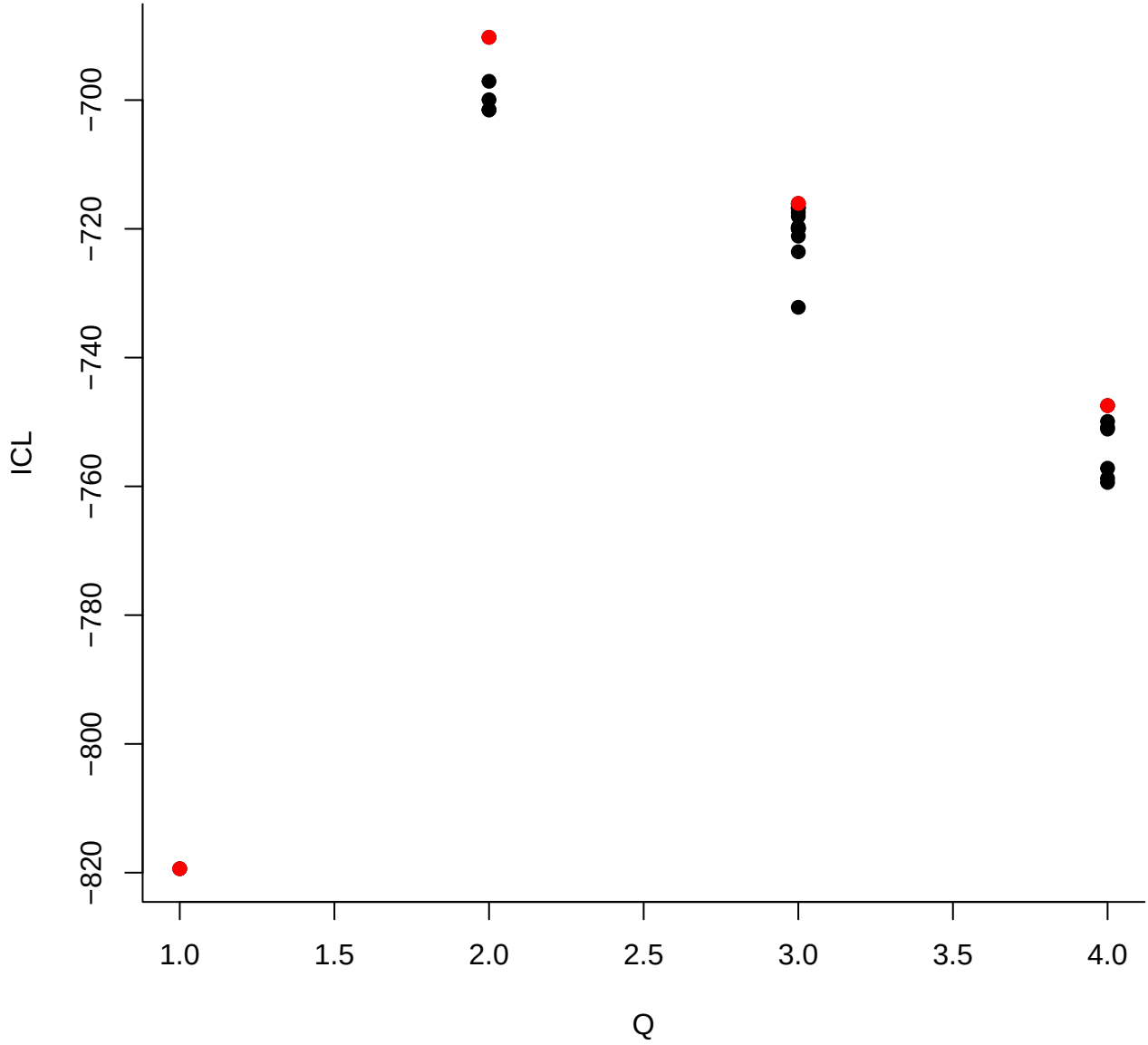

ICL
−700
−720
−740
−760
−780
−800
−820
1.0
1.5
2.0
2.5
3.0
Q

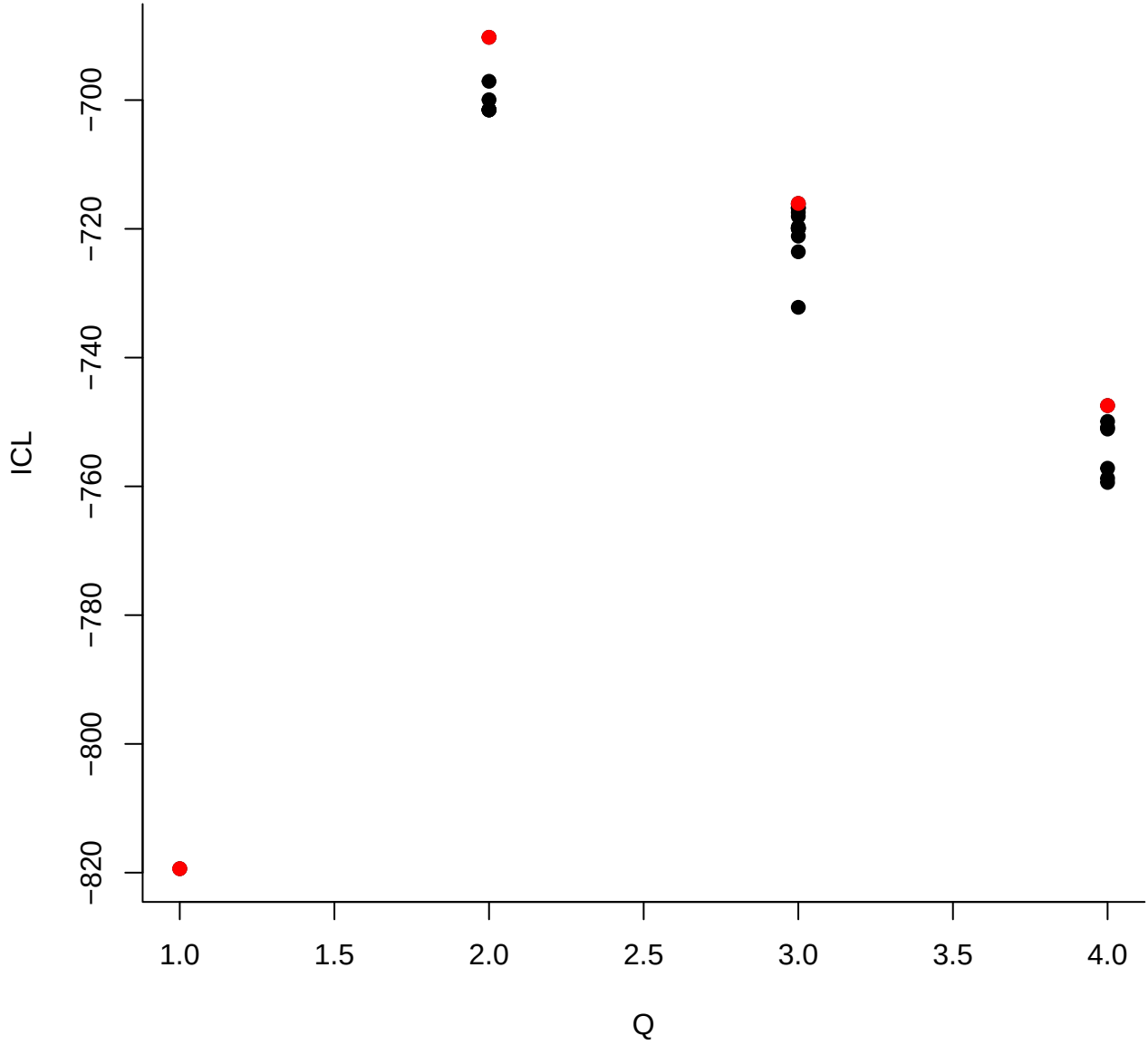

ICL
−700
−720
−740
−760
−780
−800
−820
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

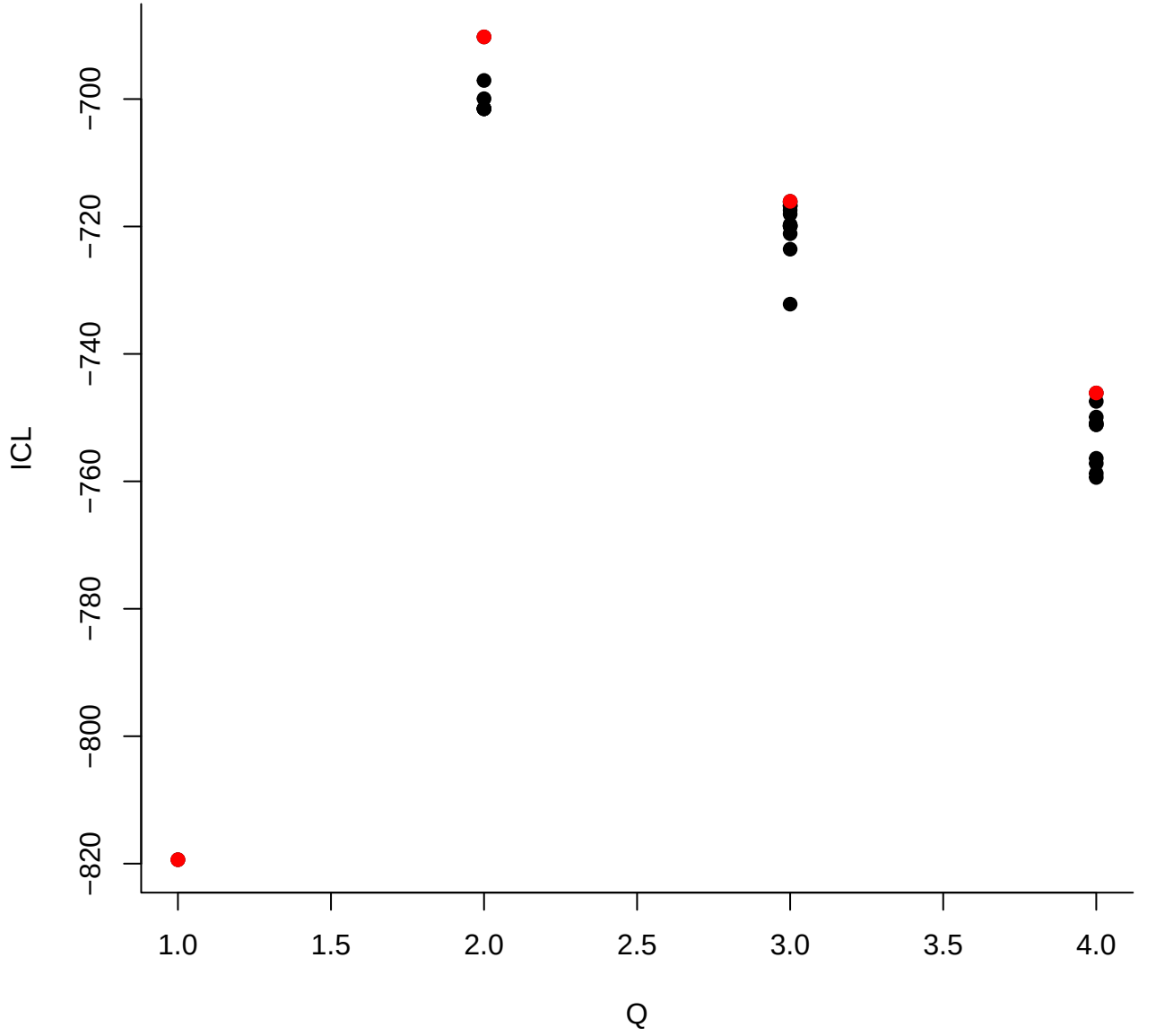

ICL
−700
−720
−740
−760
−780
−800
−820
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

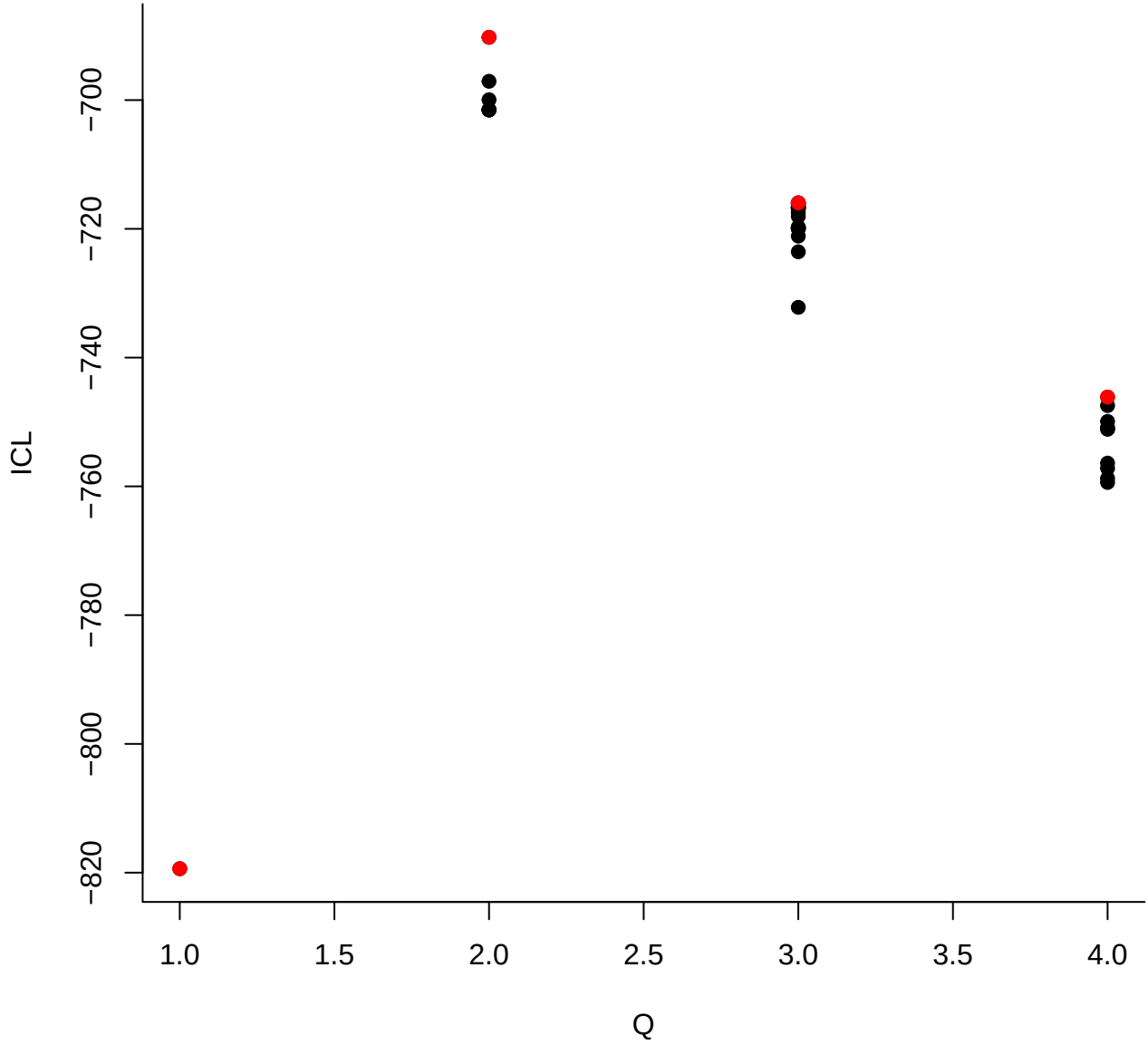

ICL
−700
−720
−740
−760
−780
−800
−820
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

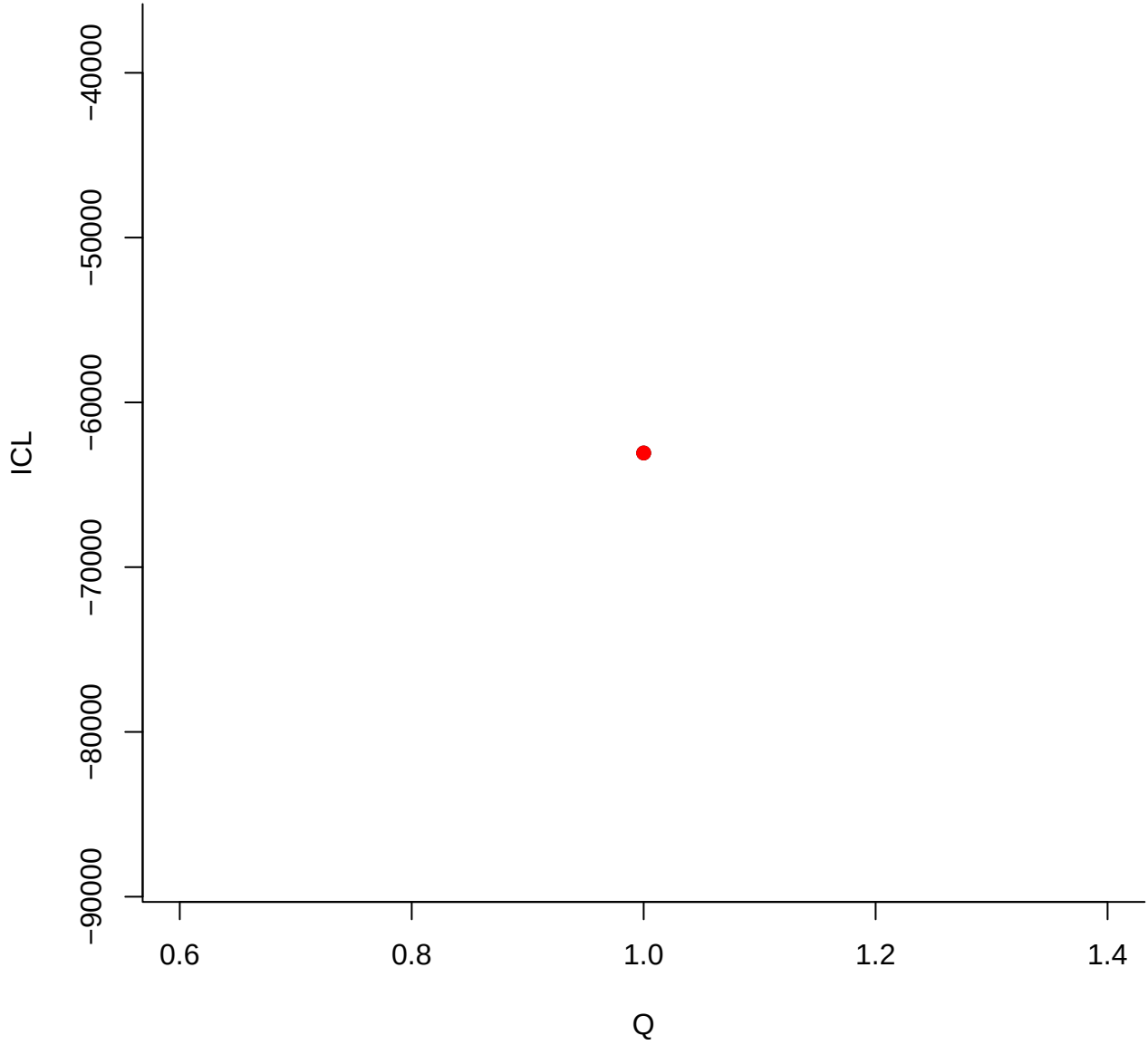

ICL
−700
−720
−740
−760
−780
−800
−820
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

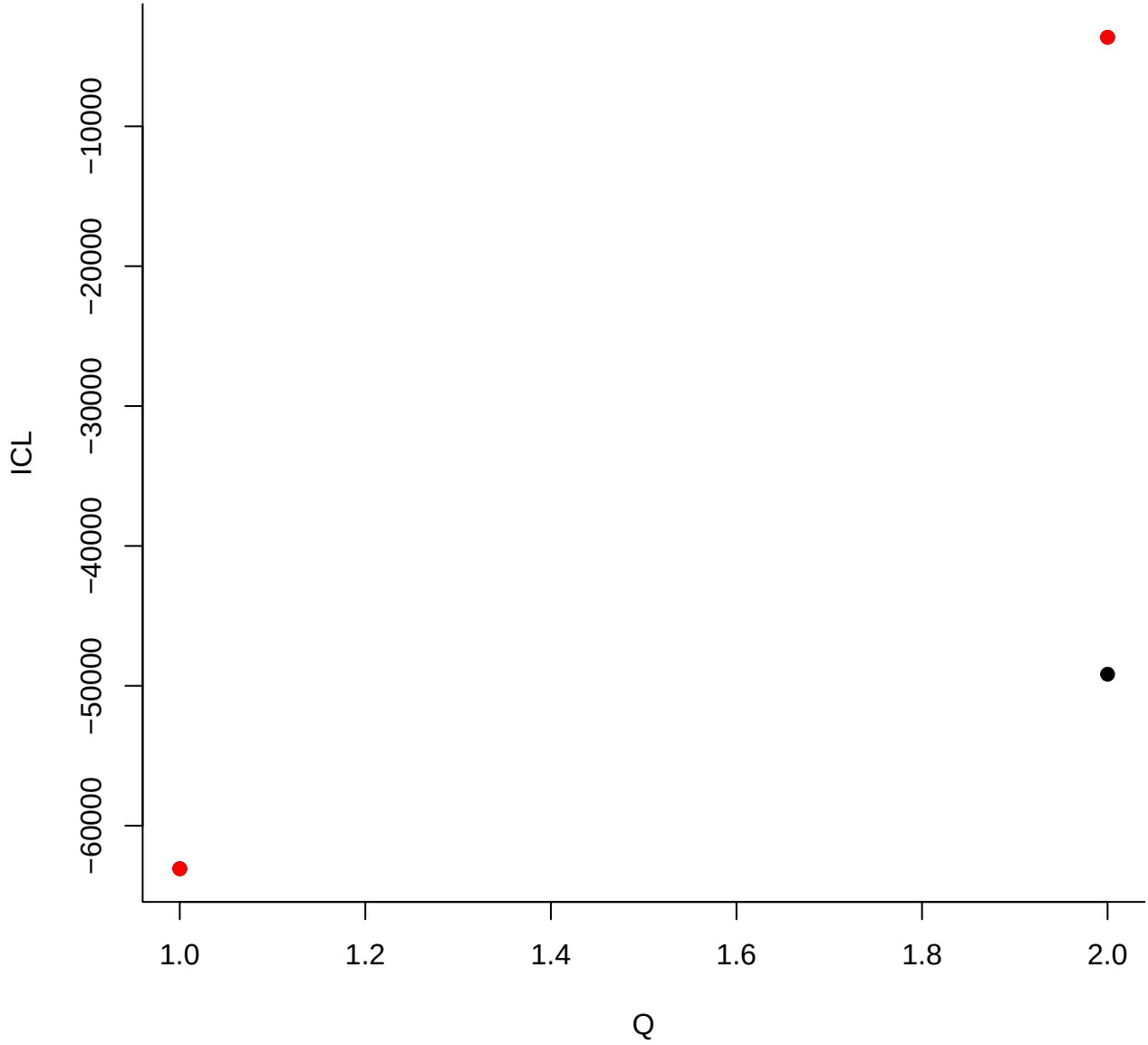

ICL
−700
−720
−740
−760
−780
−800
−820
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

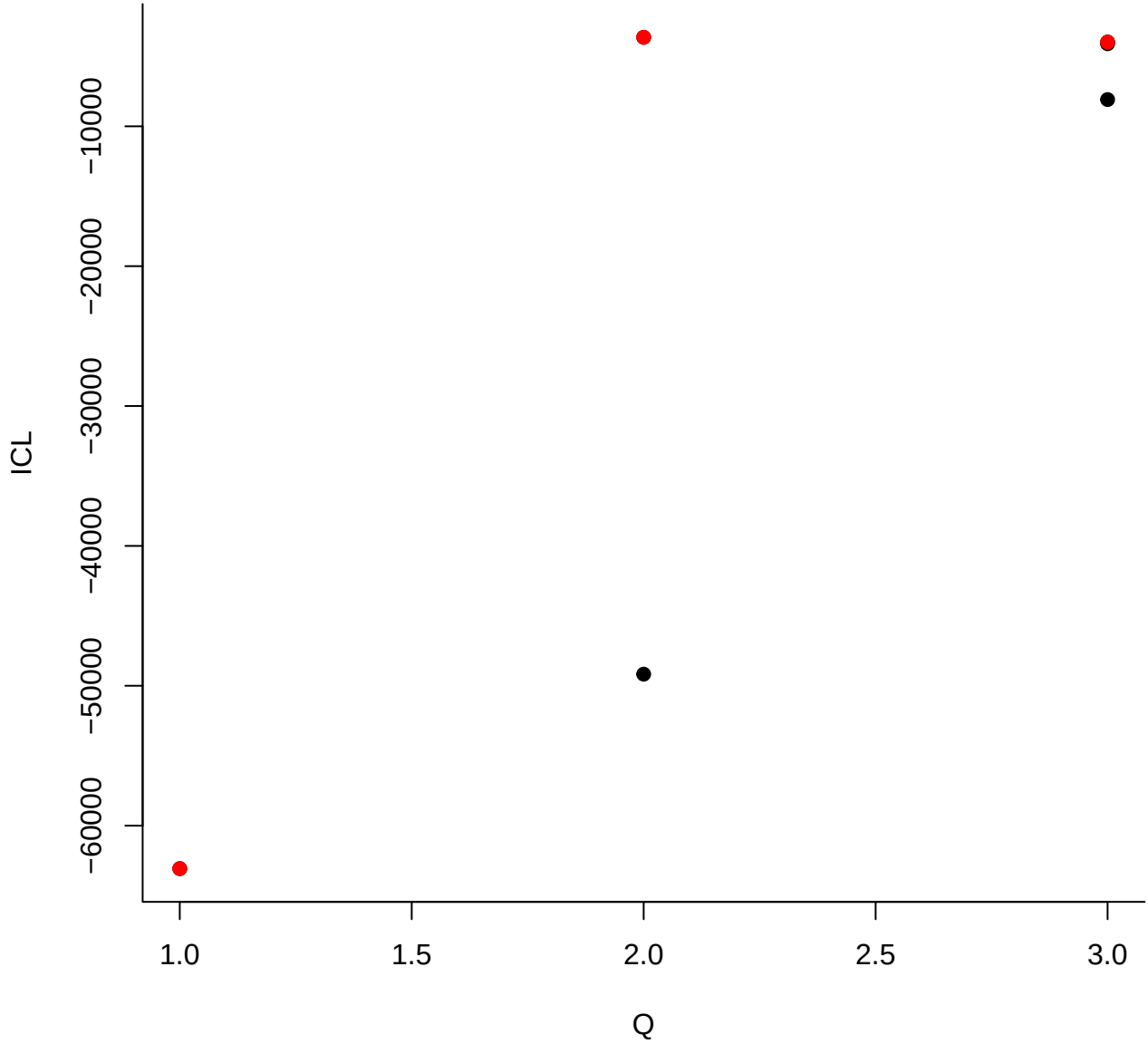

ICL
−700
−720
−740
−760
−780
−800
−820
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

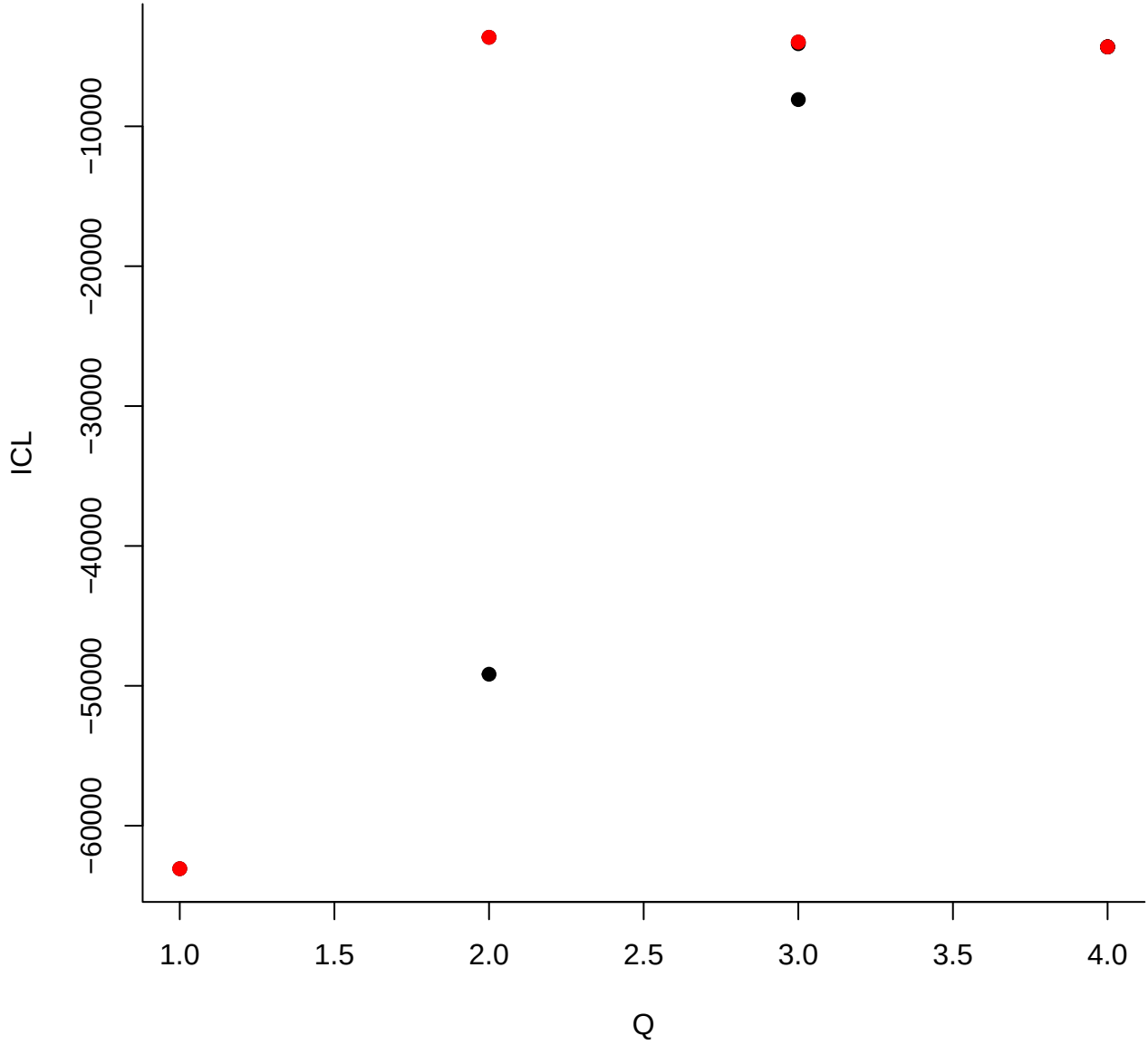

ICL
−700
−720
−740
−760
−780
−800
−820
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

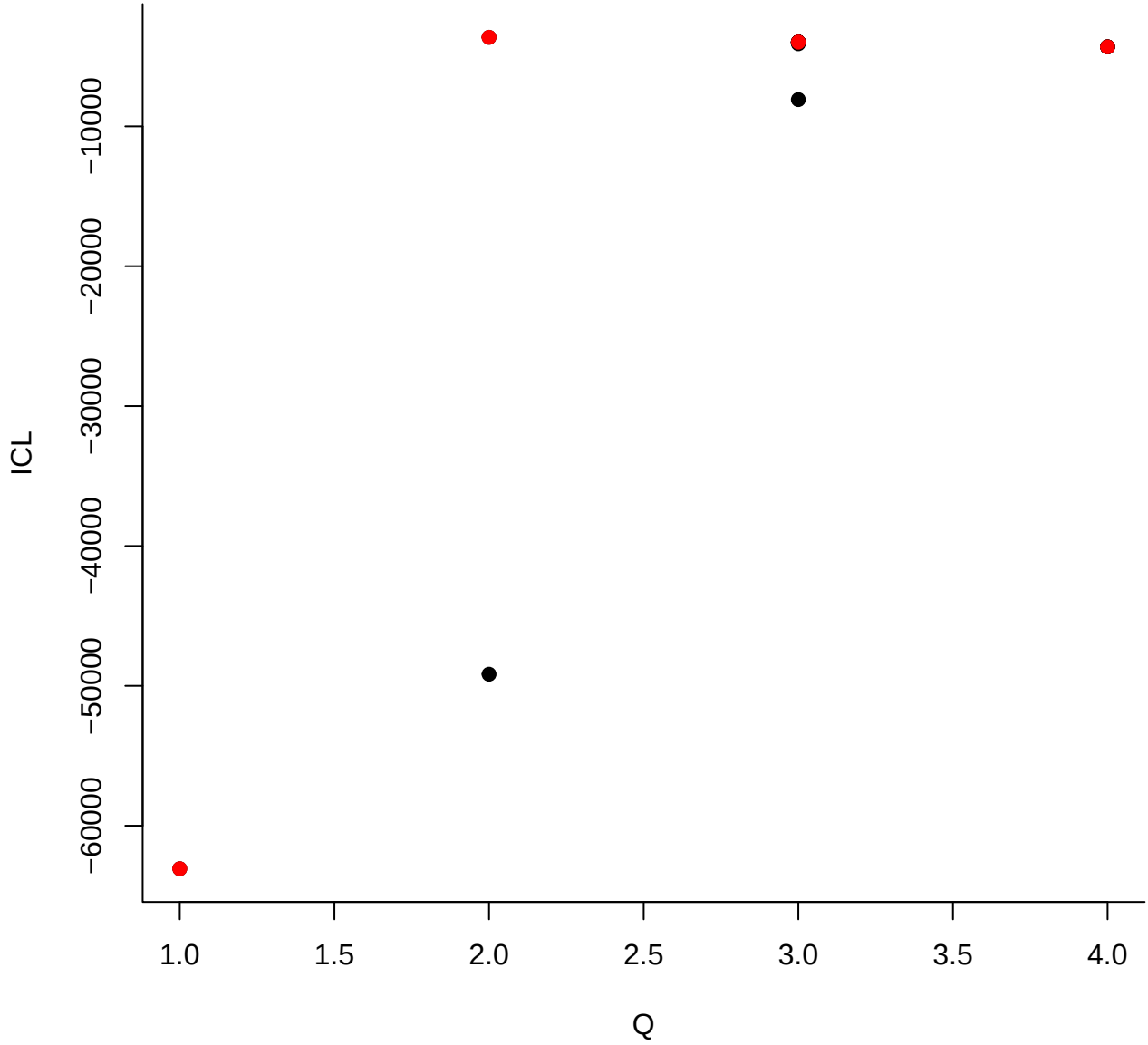

ICL
−700
−720
−740
−760
−780
−800
−820
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

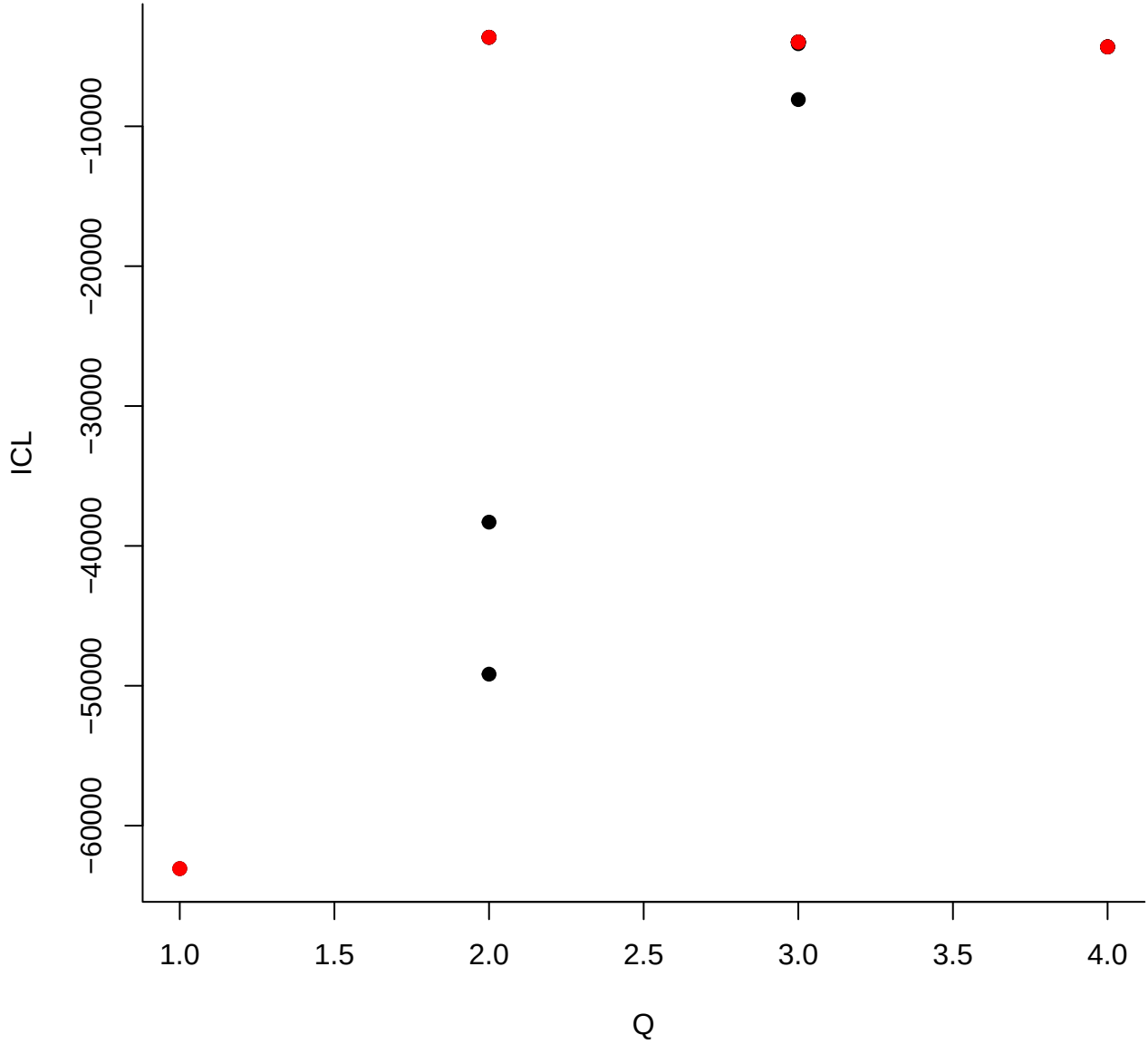

ICL
−40000
−50000
−60000
−70000
−80000
−90000
0.6
0.8
1.0
1.2
1.4
Q

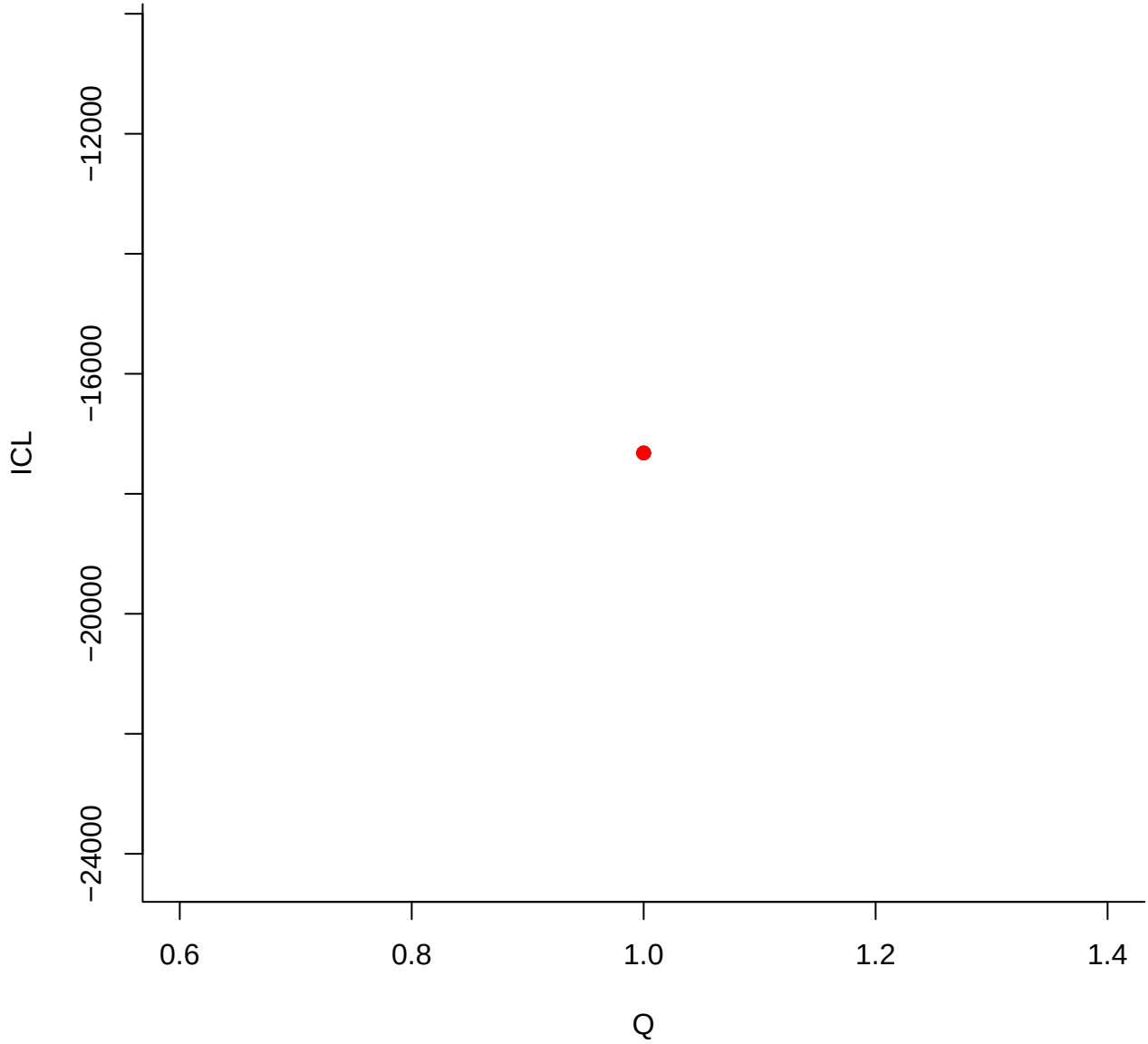

ICL
−10000
−20000
−30000
−40000
−50000
−60000
1.0
1.2
1.4
1.6
1.8
2.0
Q

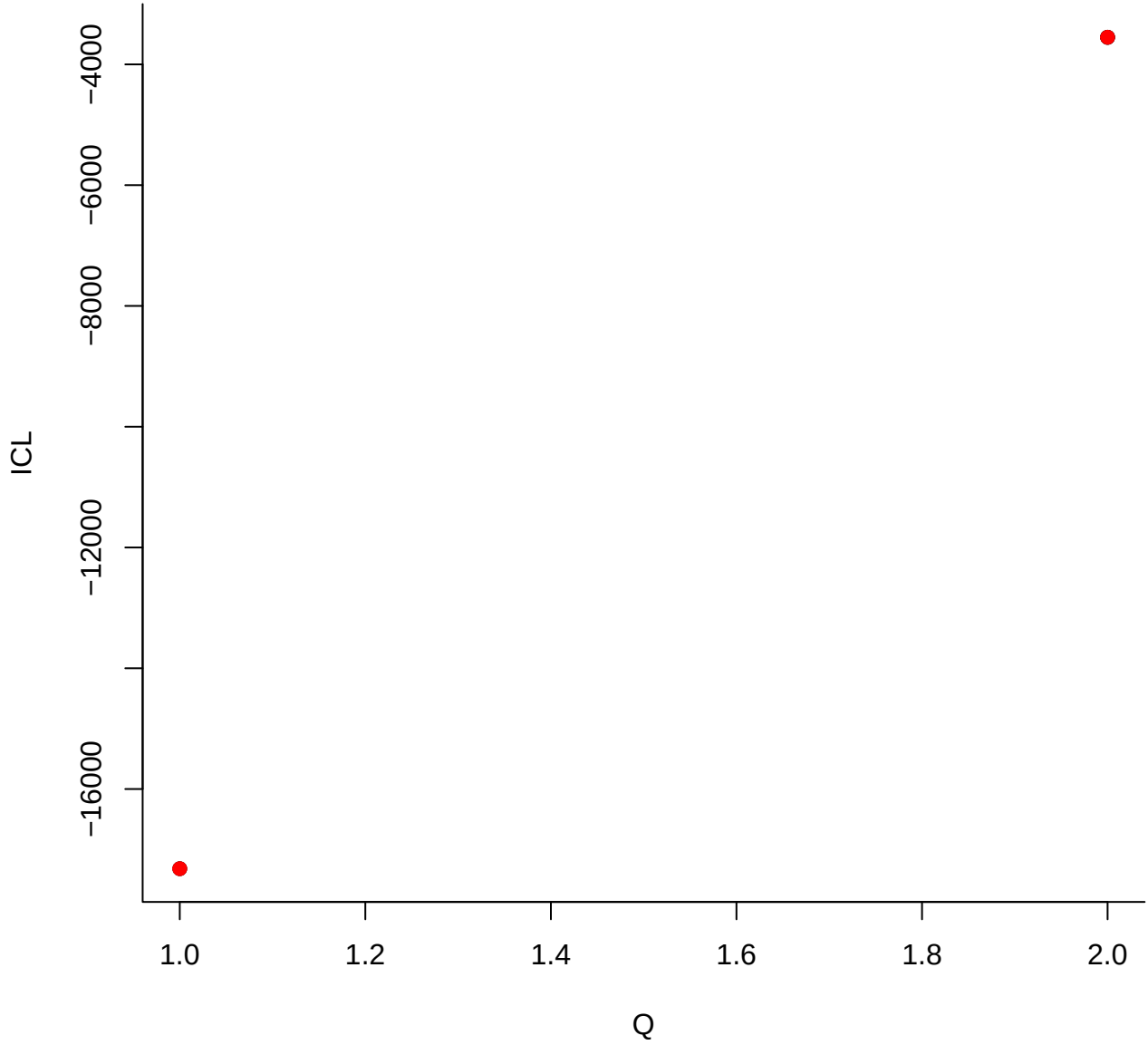

ICL
−10000
−20000
−30000
−40000
−50000
−60000
1.0
1.5
2.0
2.5
3.0
Q

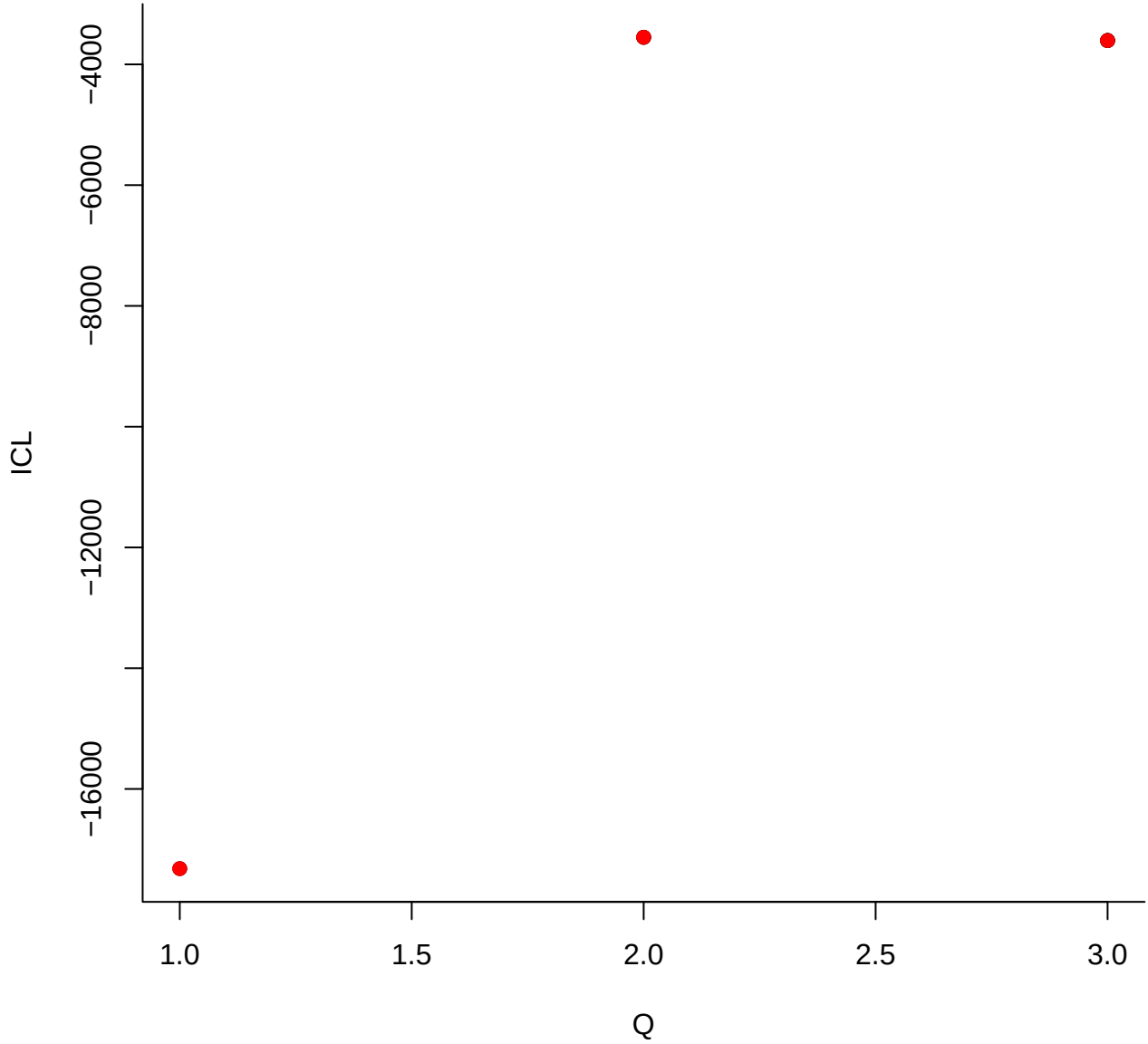

ICL
−10000
−20000
−30000
−40000
−50000
−60000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

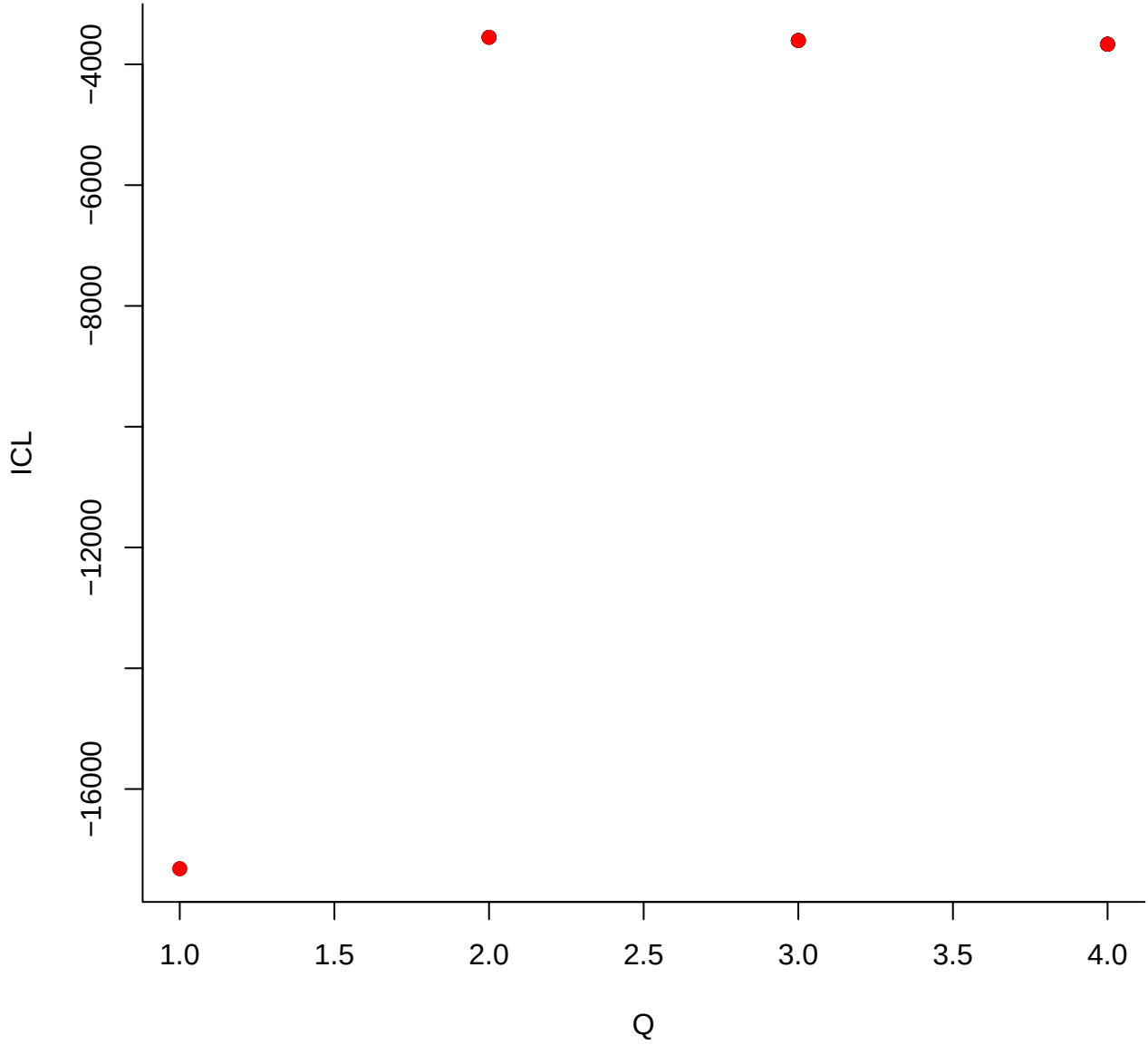

ICL
−10000
−20000
−30000
−40000
−50000
−60000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

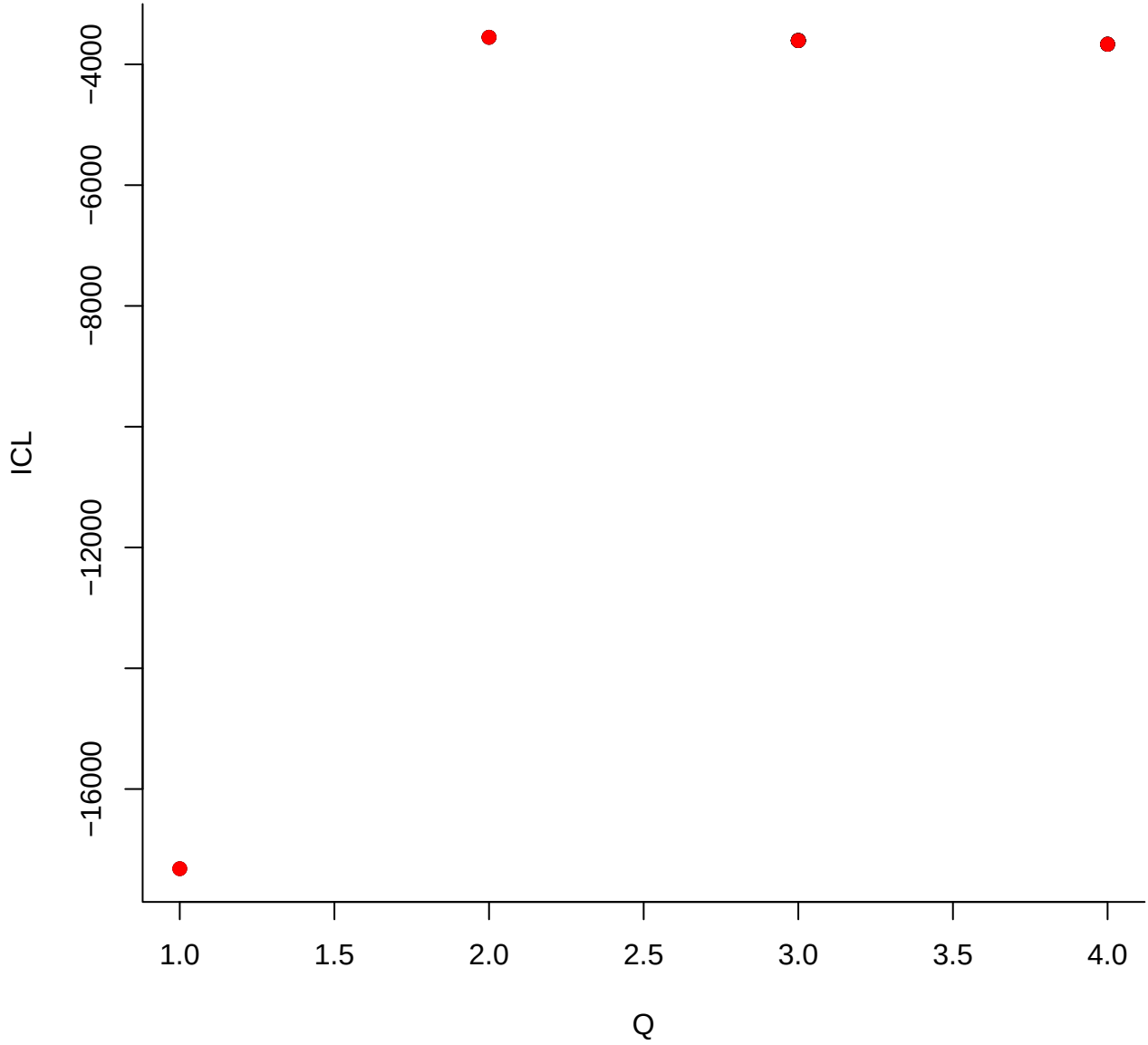

ICL
−10000
−20000
−30000
−40000
−50000
−60000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

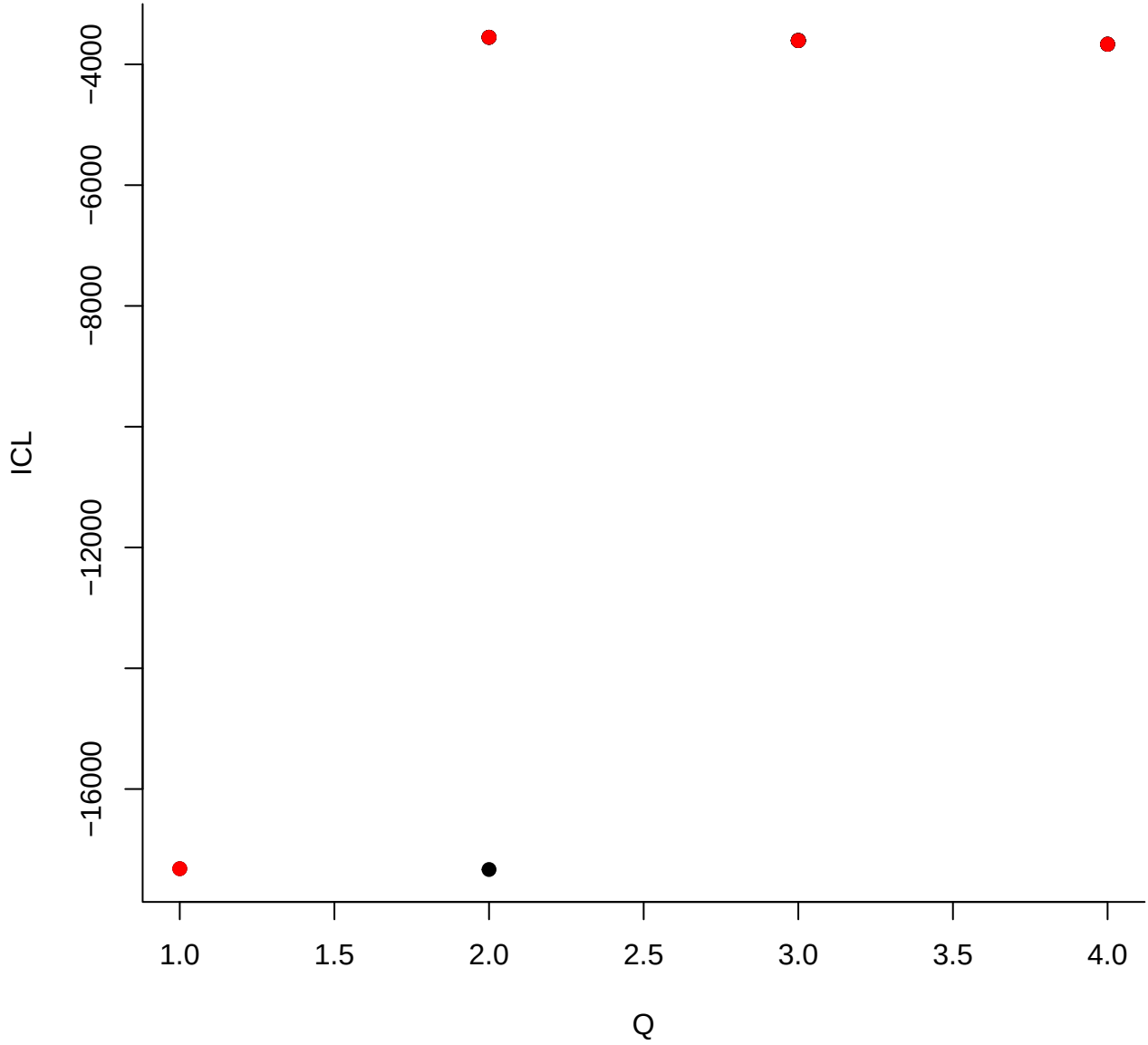

ICL
−12000
−16000
−20000
−24000
0.6
0.8
1.0
1.2
1.4
Q

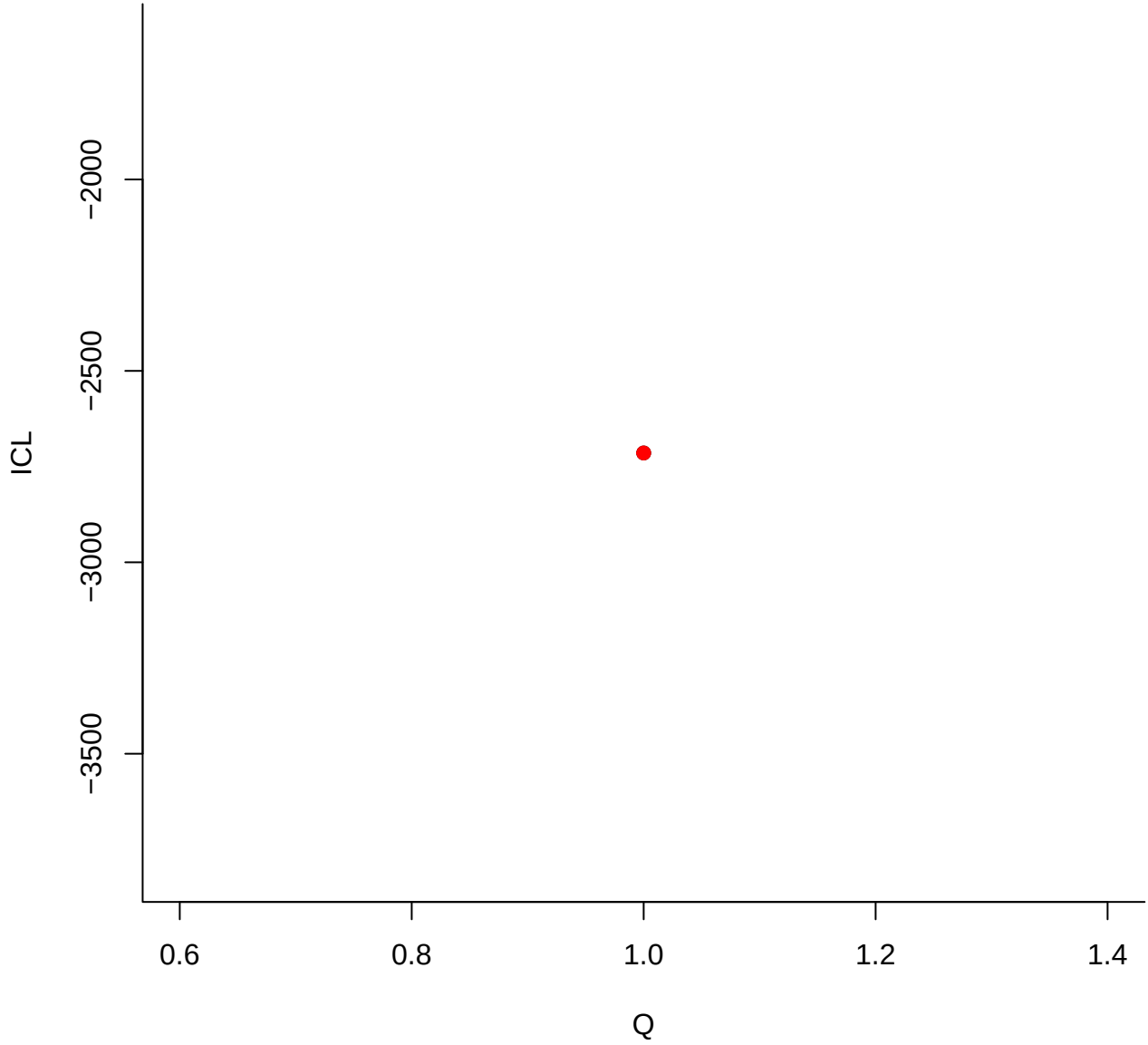

ICL
−4000
−6000
−8000
−12000
−16000
1.0
1.2
1.4
1.6
1.8
2.0
Q

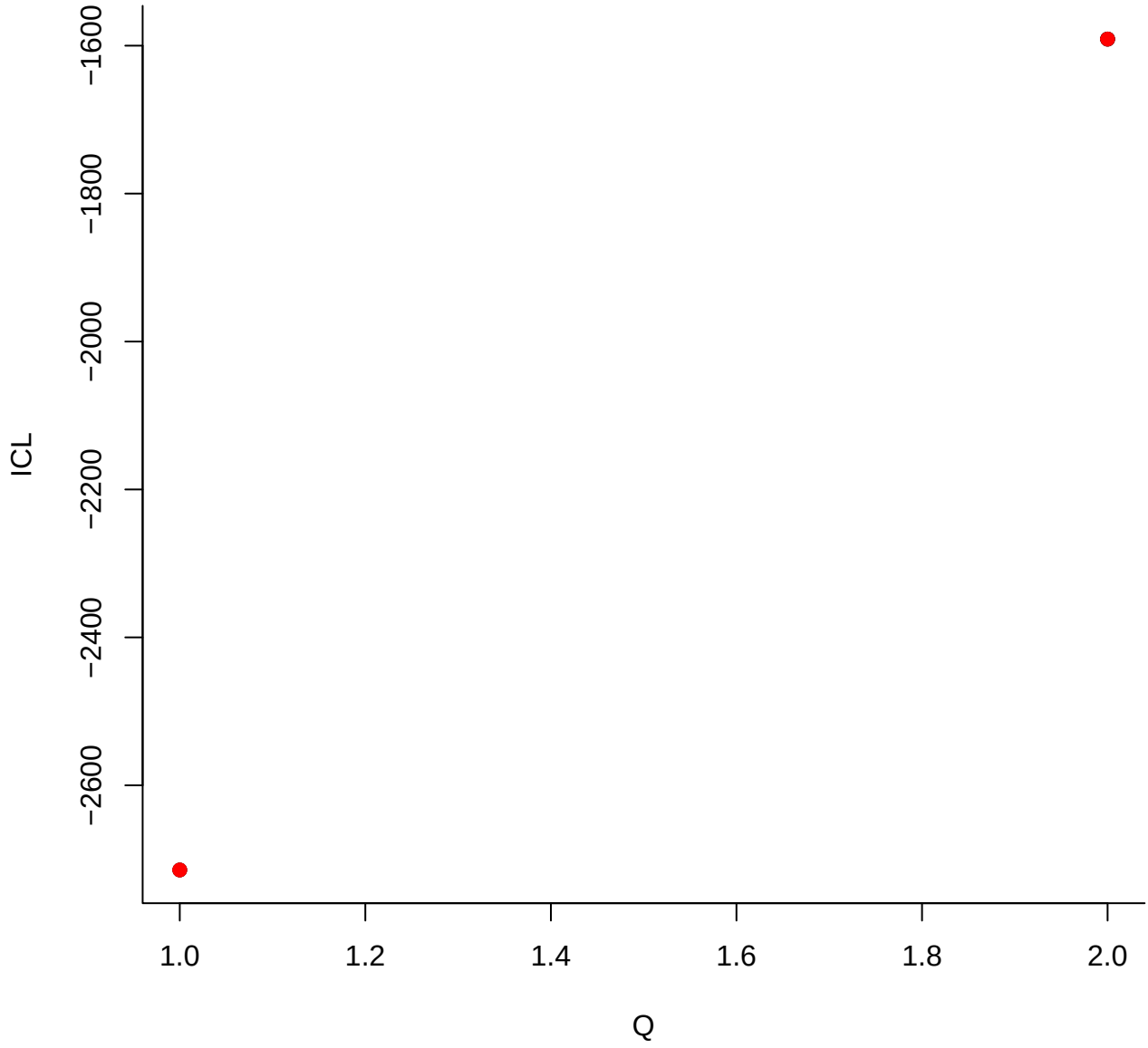

ICL
−4000
−6000
−8000
−12000
−16000
1.0
1.5
2.0
2.5
3.0
Q

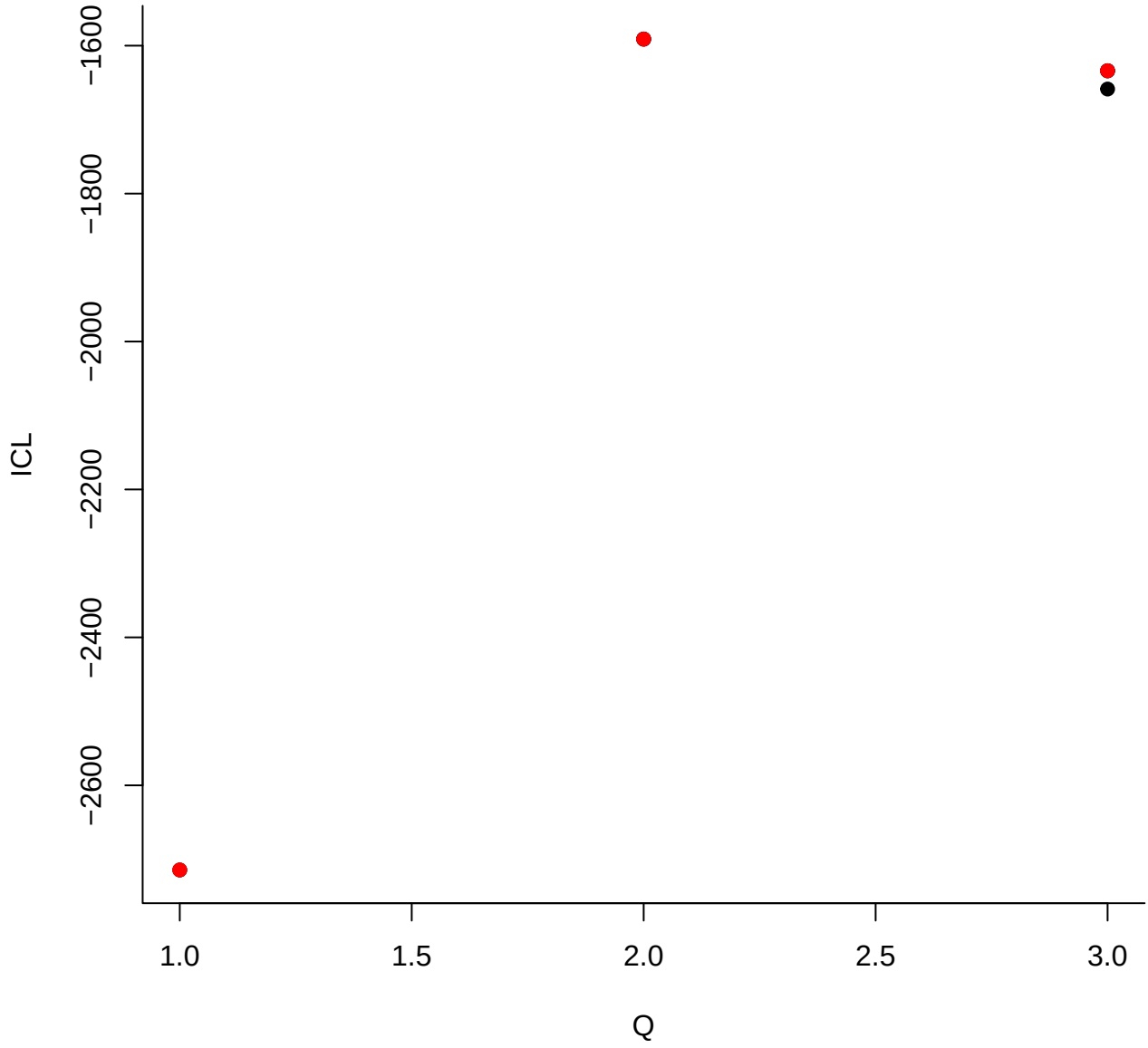

ICL
−4000
−6000
−8000
−12000
−16000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

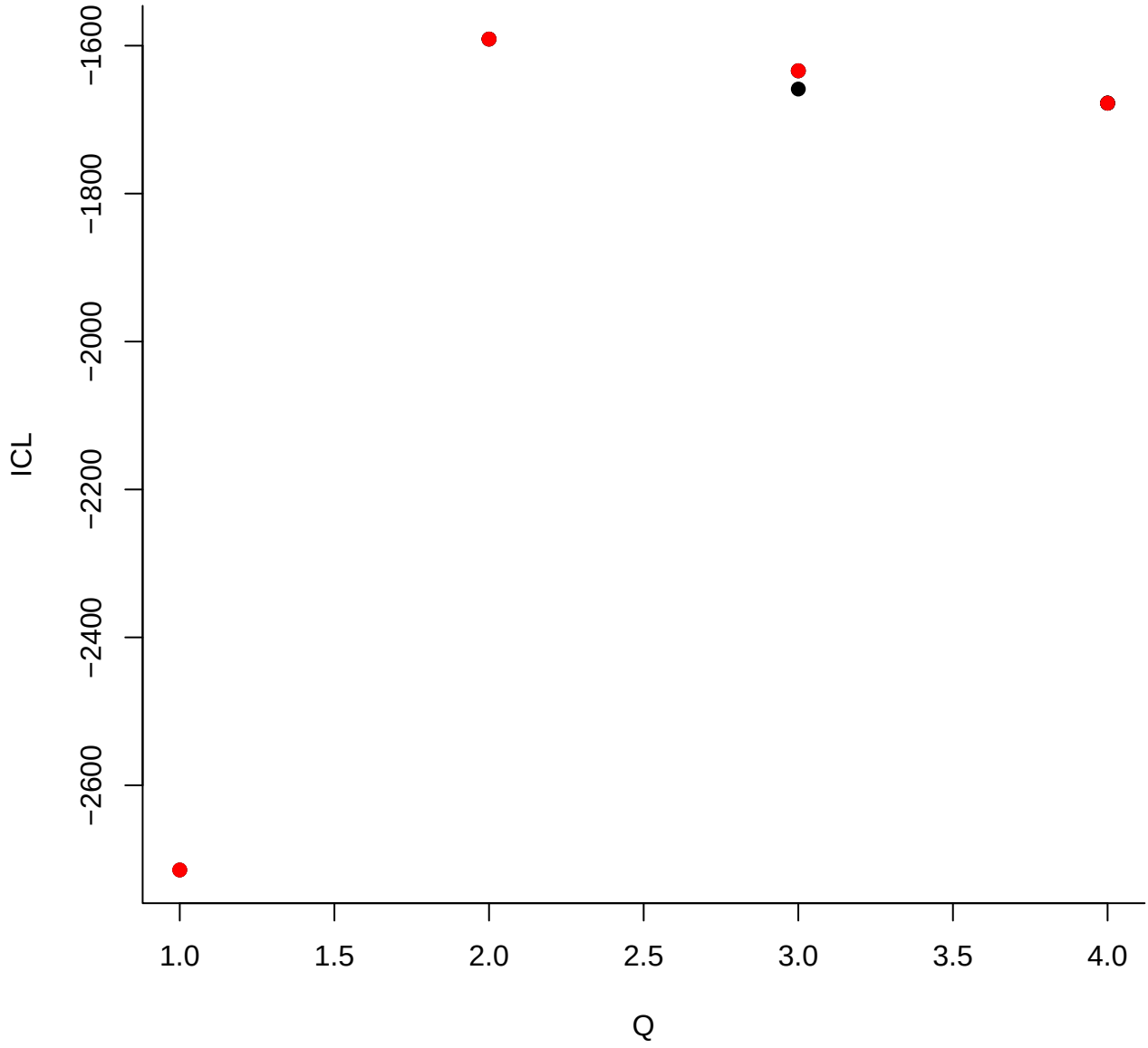

ICL
−4000
−6000
−8000
−12000
−16000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

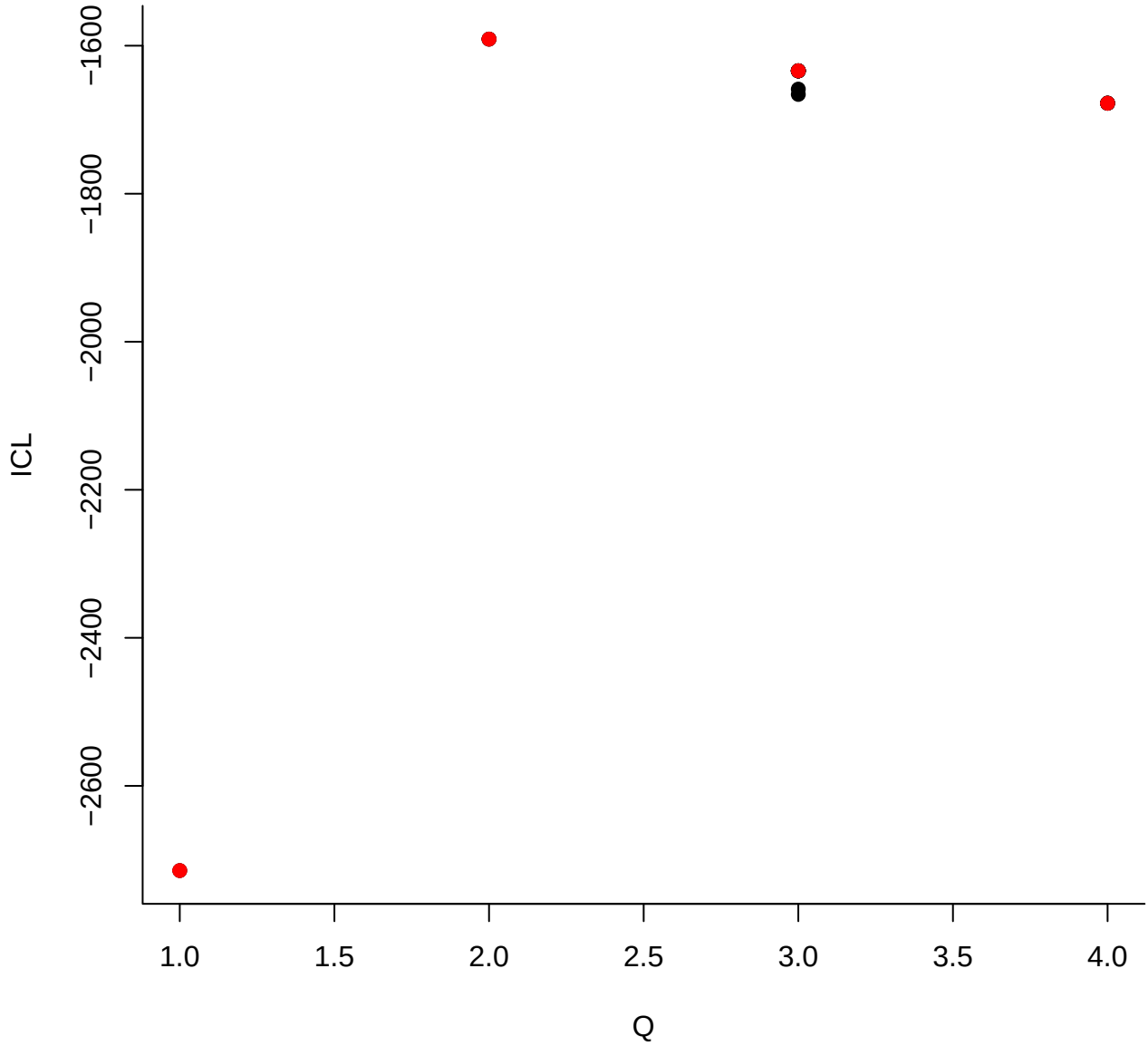

ICL
−4000
−6000
−8000
−12000
−16000
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

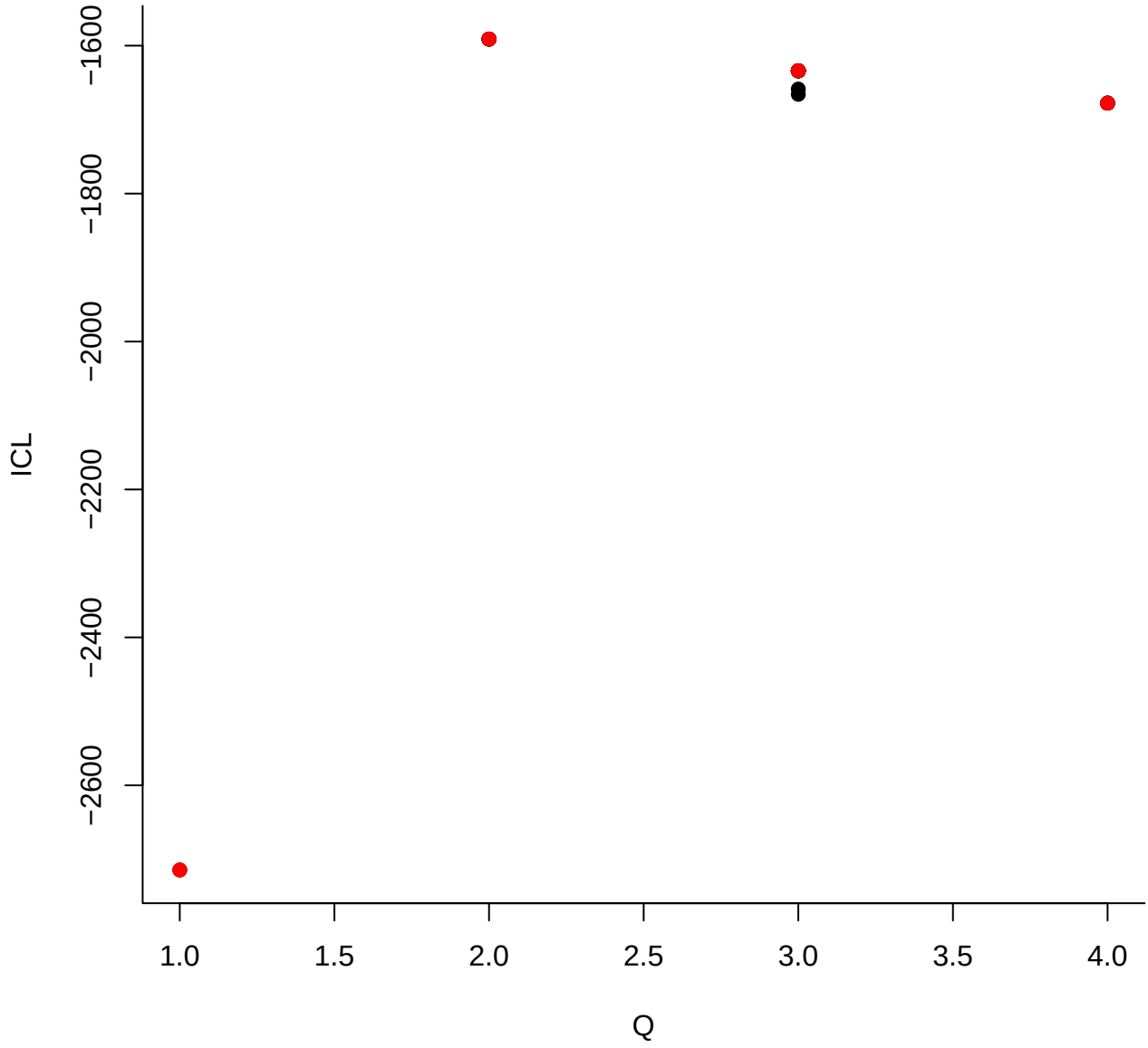

ICL
−2000
−2500
−3000
−3500
0.6
0.8
1.0
1.2
1.4
Q

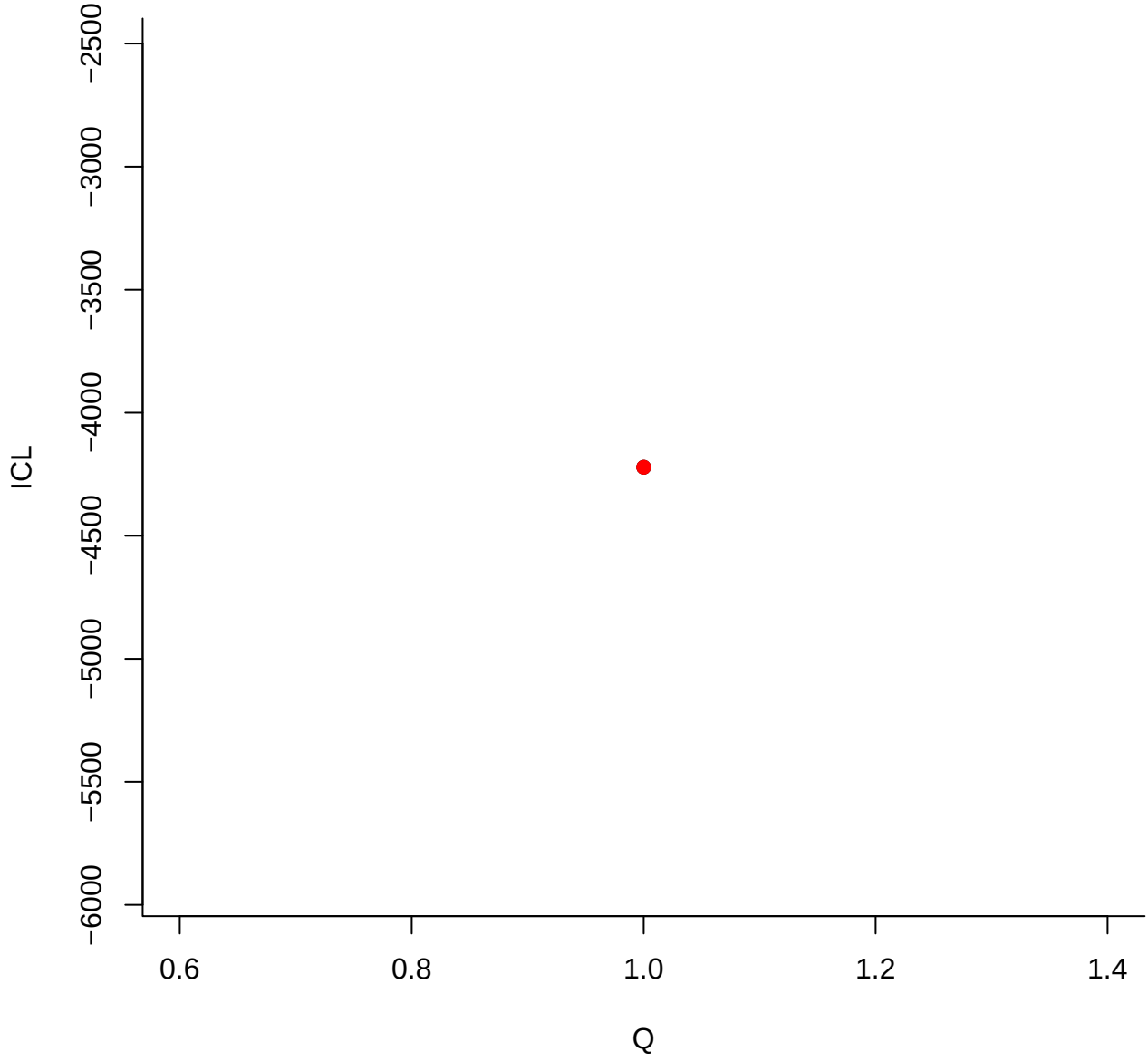

ICL
−1600
−1800
−2000
−2200
−2400
−2600
1.0
1.2
1.4
1.6
1.8
2.0
Q

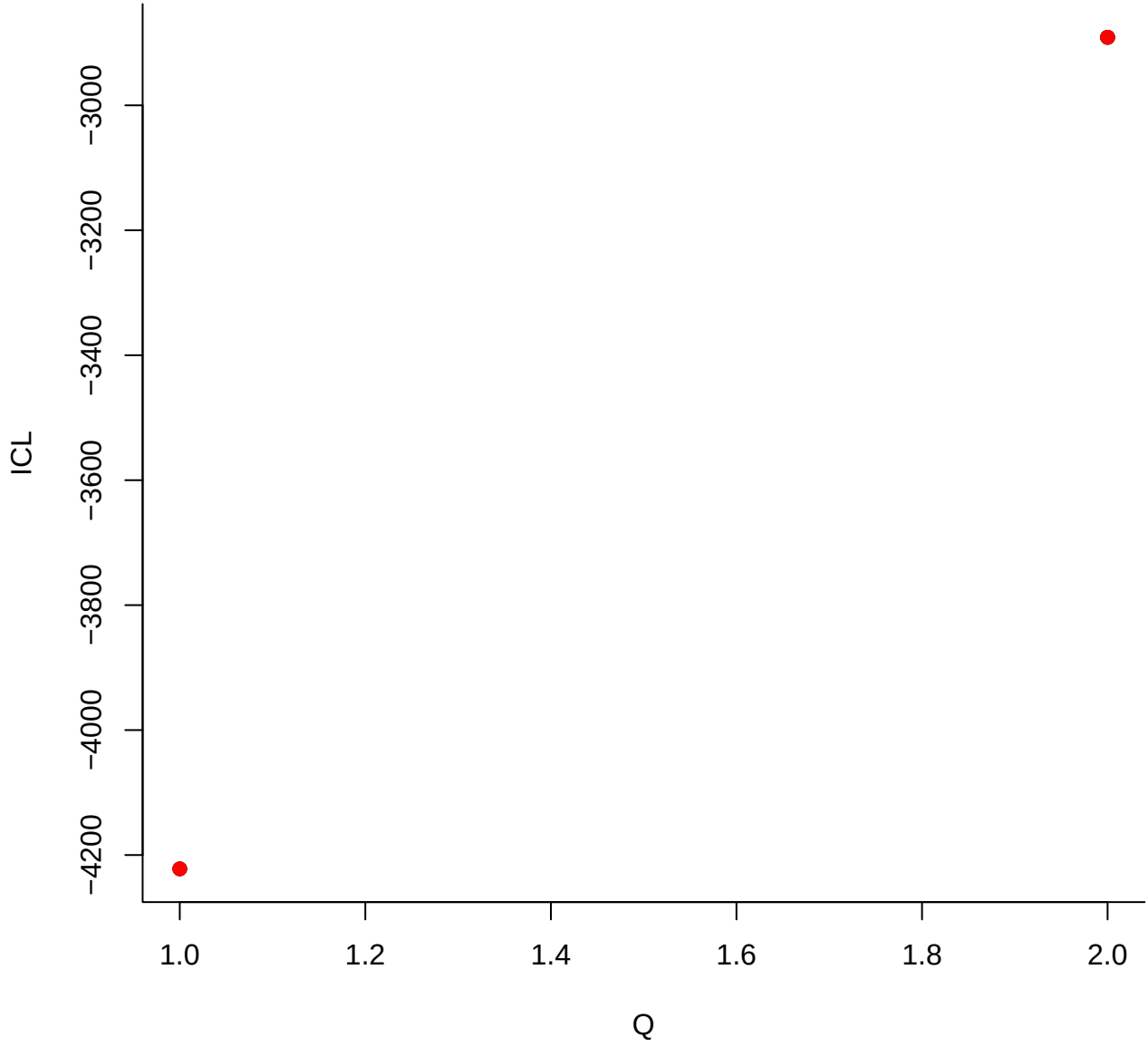

ICL
−1600
−1800
−2000
−2200
−2400
−2600
1.0
1.5
2.0
2.5
3.0
Q

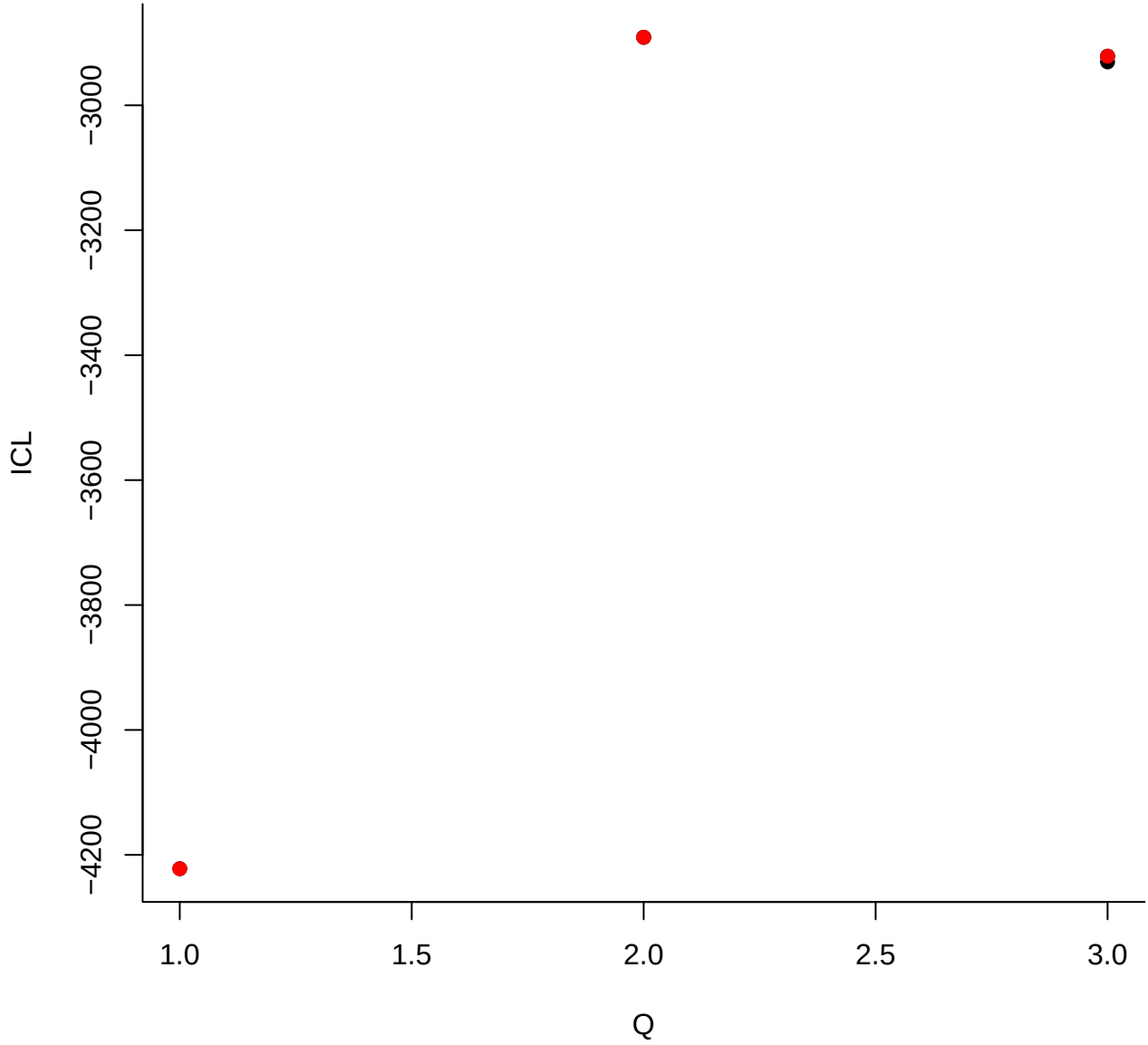

ICL
−1600
−1800
−2000
−2200
−2400
−2600
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

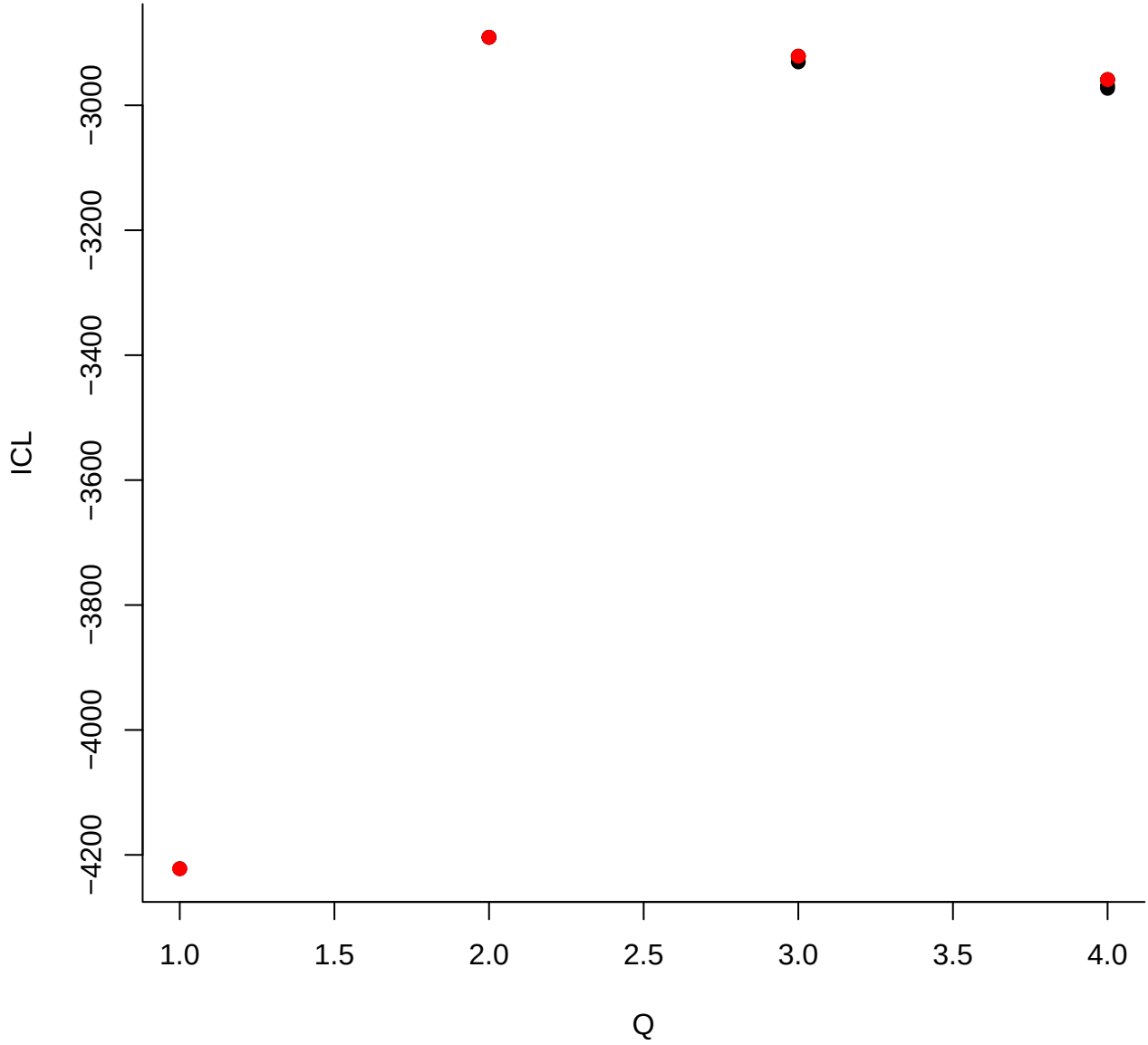

ICL
−1600
−1800
−2000
−2200
−2400
−2600
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

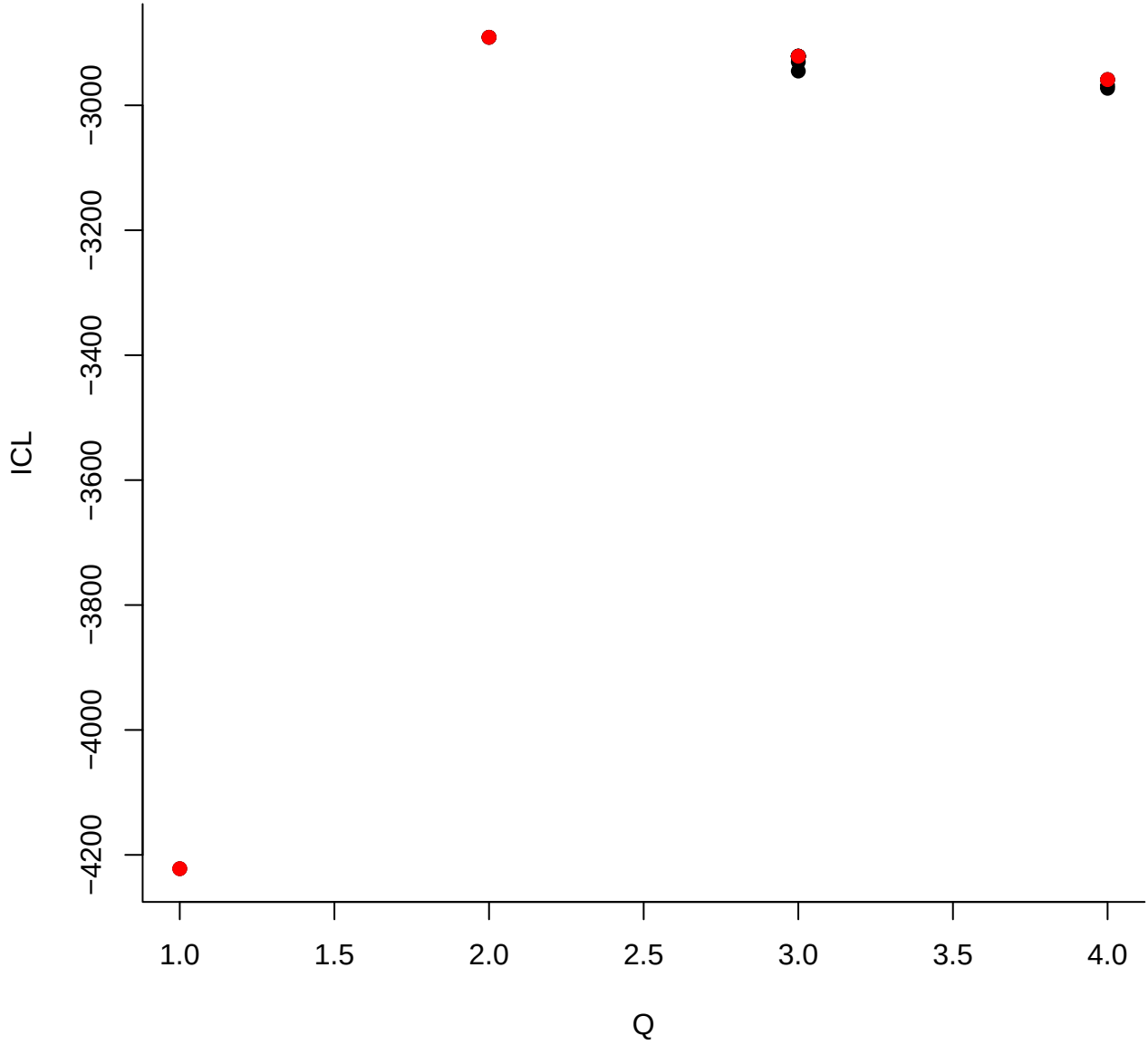

ICL
−1600
−1800
−2000
−2200
−2400
−2600
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q

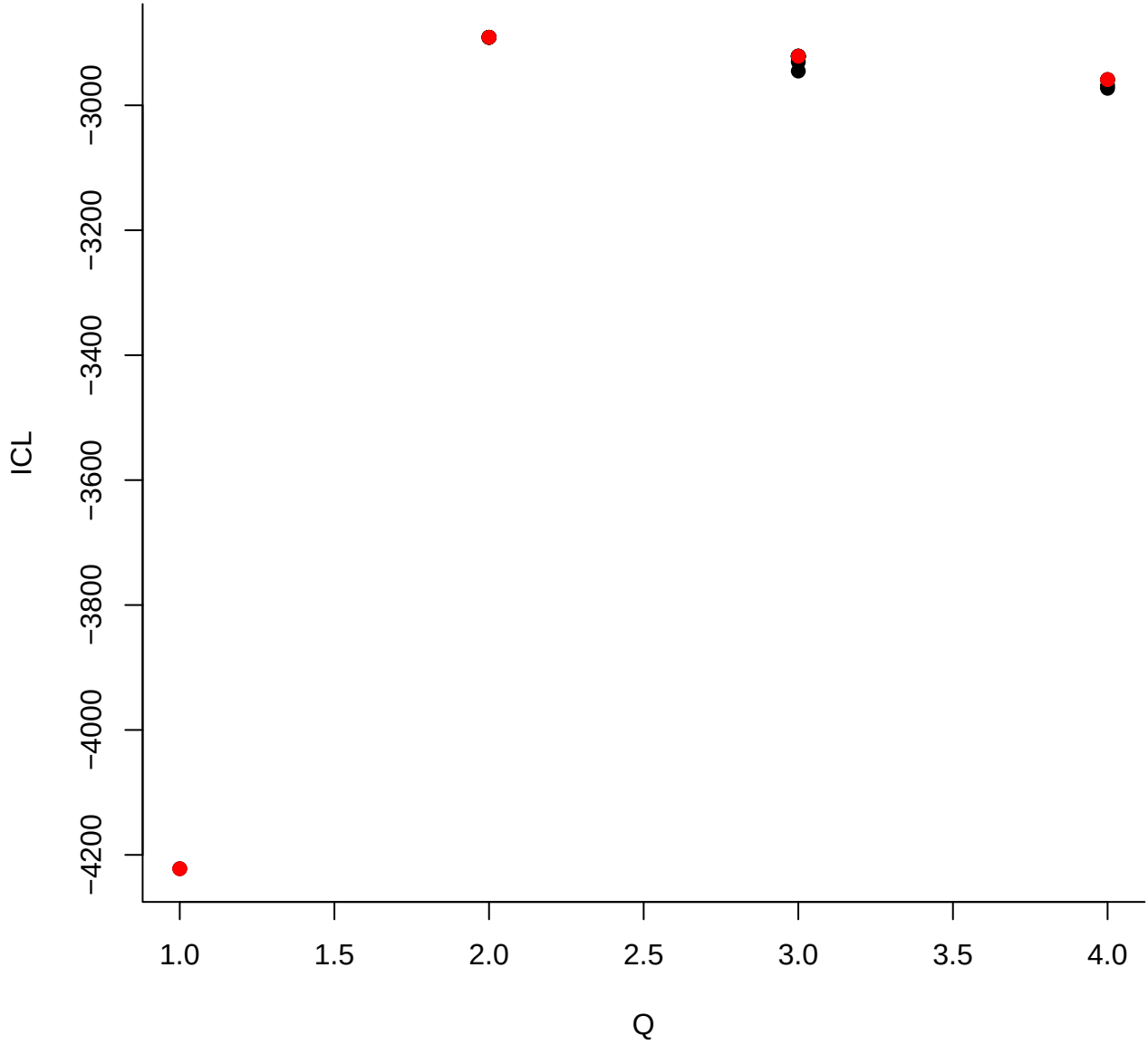

ICL
−2500
−3000
−3500
−4000
−4500
−5000
−5500
−6000
0.6
0.8
1.0
1.2
1.4
Q


ICL
−3000
−3200
−3400
−3600
−3800
−4000
−4200
1.0
1.2
1.4
1.6
1.8
2.0
Q


ICL
−3000
−3200
−3400
−3600
−3800
−4000
−4200
1.0
1.5
2.0
2.5
3.0
Q


ICL
−3000
−3200
−3400
−3600
−3800
−4000
−4200
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q


ICL
−3000
−3200
−3400
−3600
−3800
−4000
−4200
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q


ICL
−3000
−3200
−3400
−3600
−3800
−4000
−4200
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Q