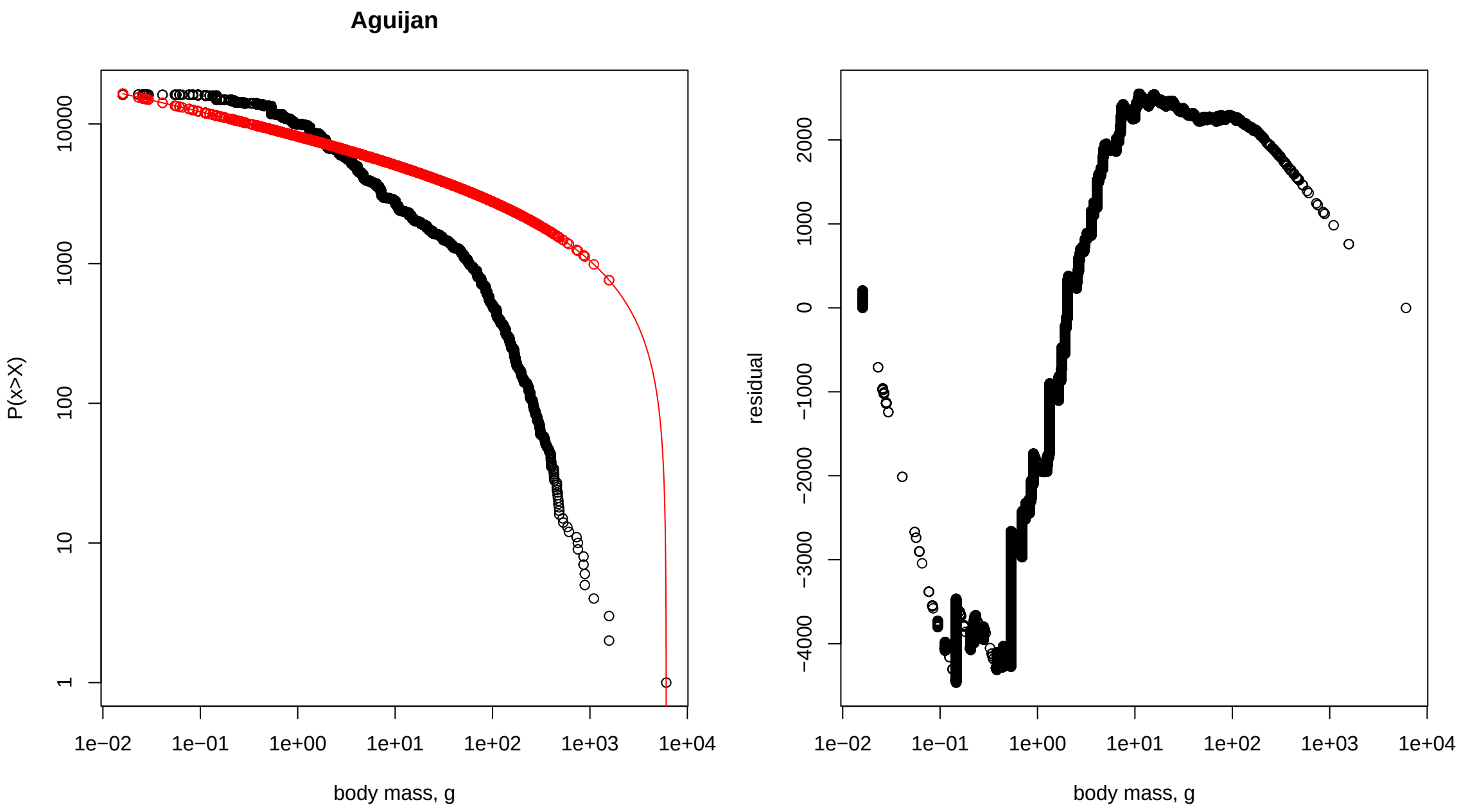
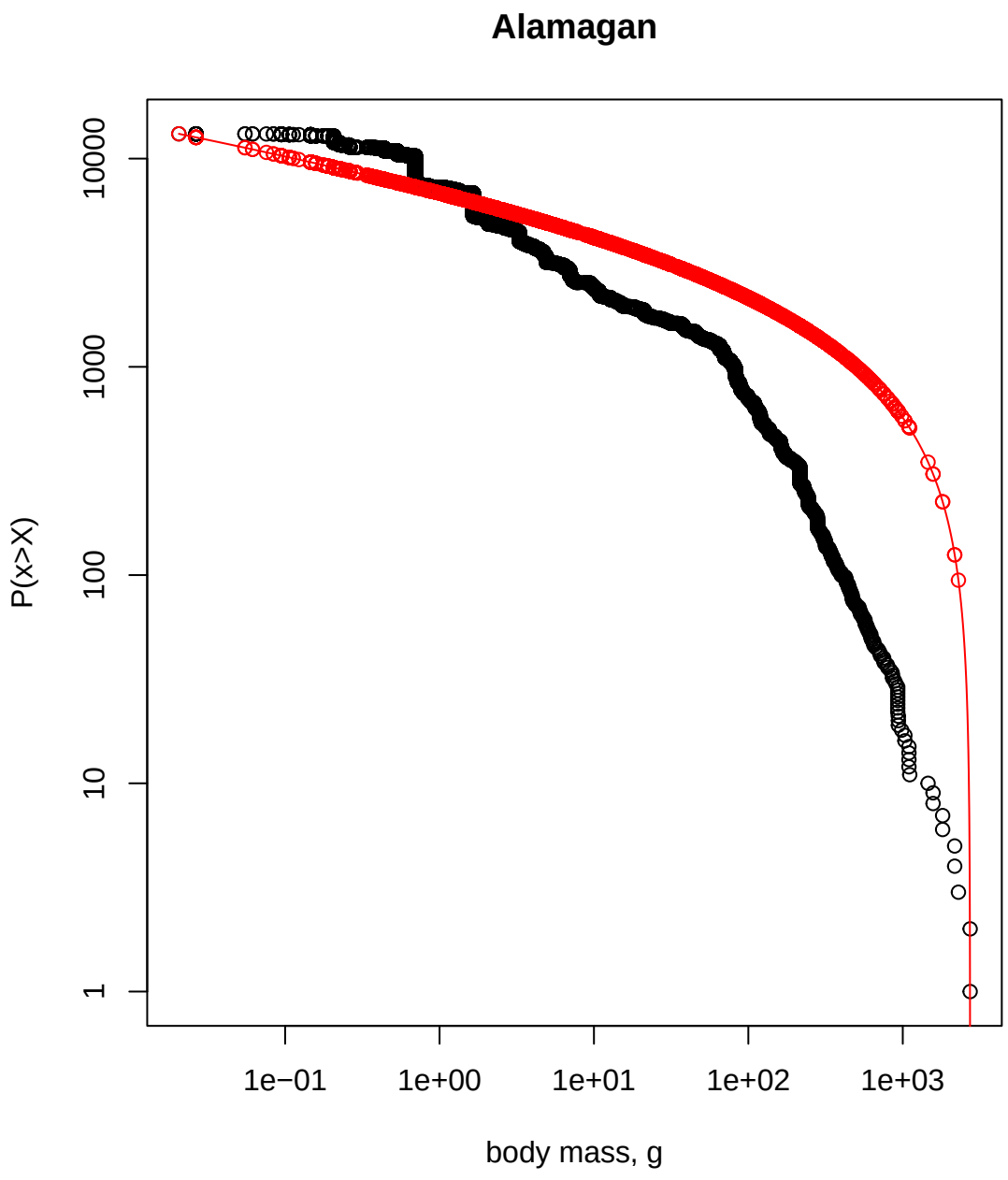

Aguijan
P(x>X)
10000
1000
100
10
1
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g
residual
2000
1000
0
−1000
−2000
−3000
−4000
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g


Alamagan
P(x>X)
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1000
100
10
1
1e−01
1e+00
1e+01
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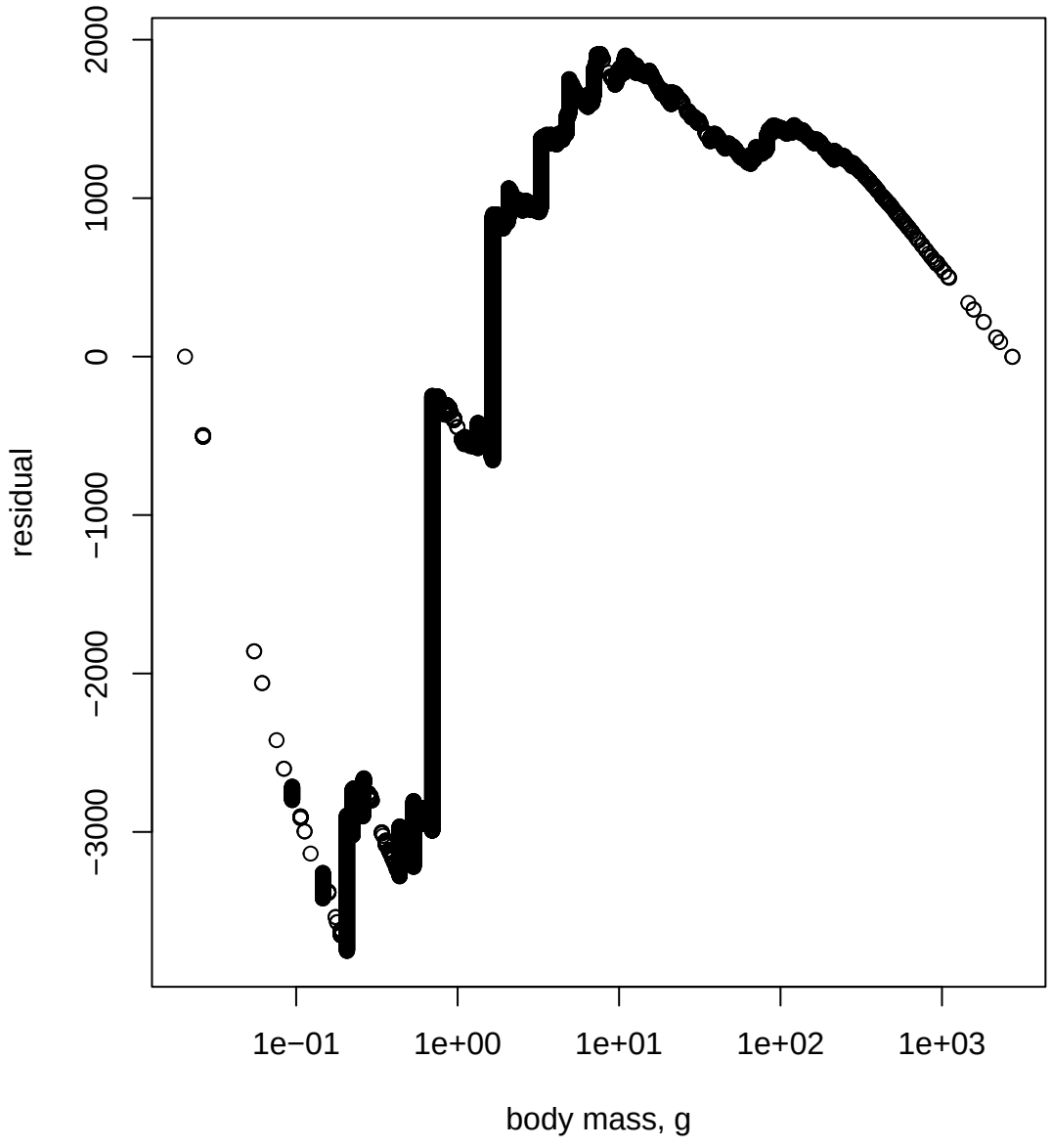
1e+03
body mass, g


residual
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1000
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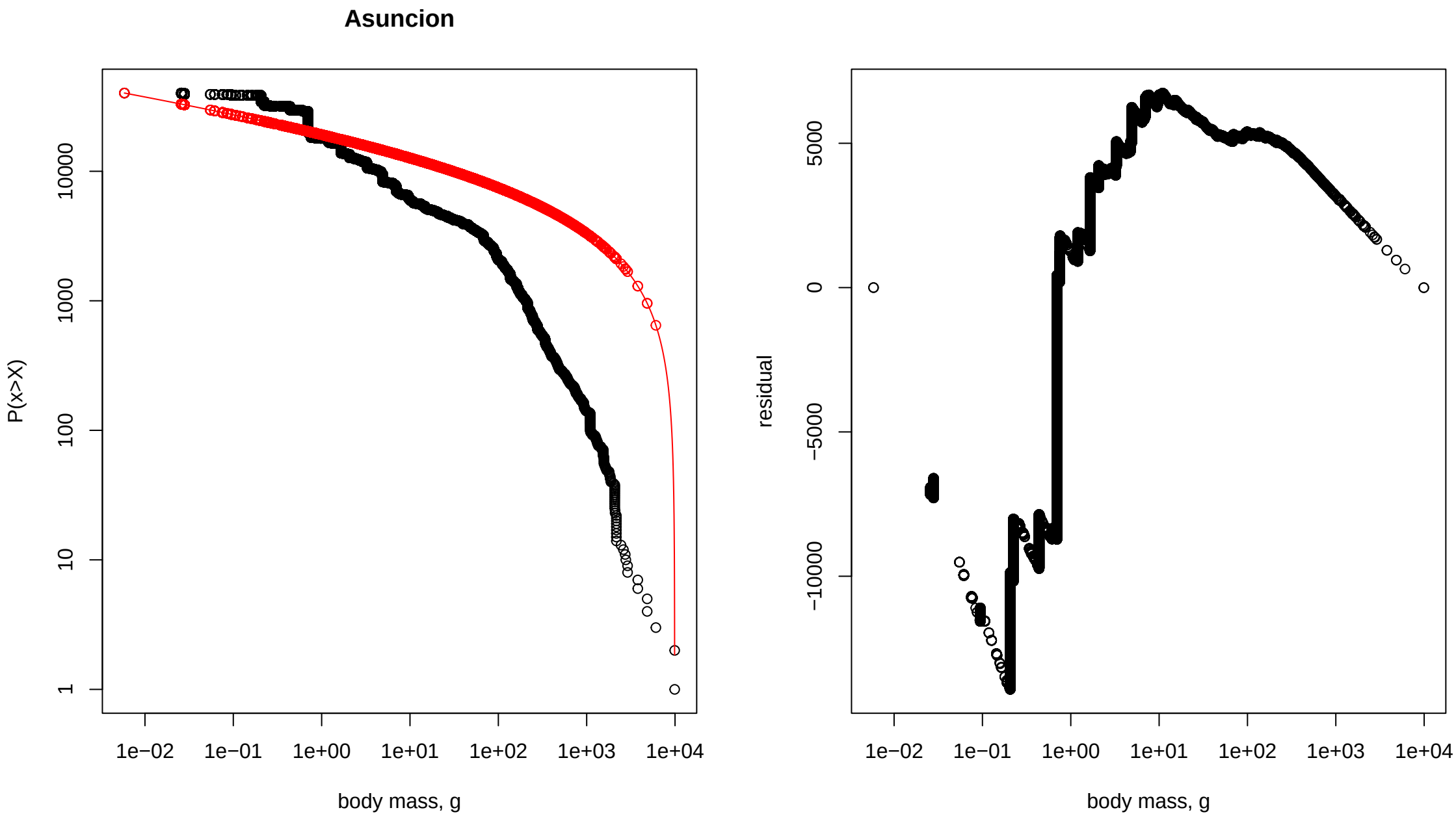
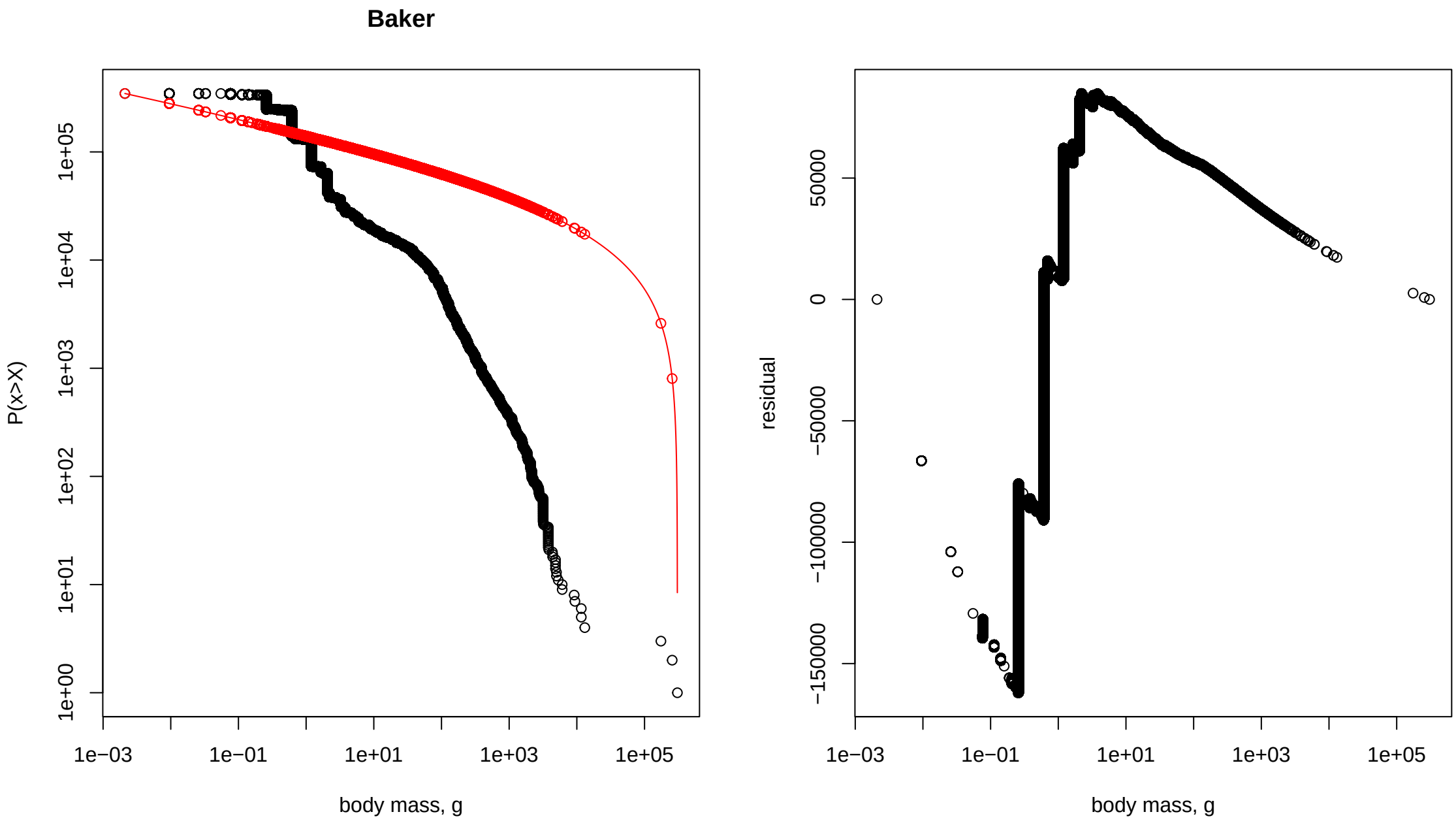
−1000
−2000
−3000
1e−01
1e+00
1e+01
1e+02
1e+03
body mass, g


Asuncion
P(x>X)
10000
1000
100
10
1
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g
residual
5000
0
−5000
−10000
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g


Baker
P(x>X)
1e+05
1e+04
1e+03
1e+02
1e+01
1e+00
1e−03
1e−01
1e+01
1e+03
1e+05
body mass, g
residual
50000
0
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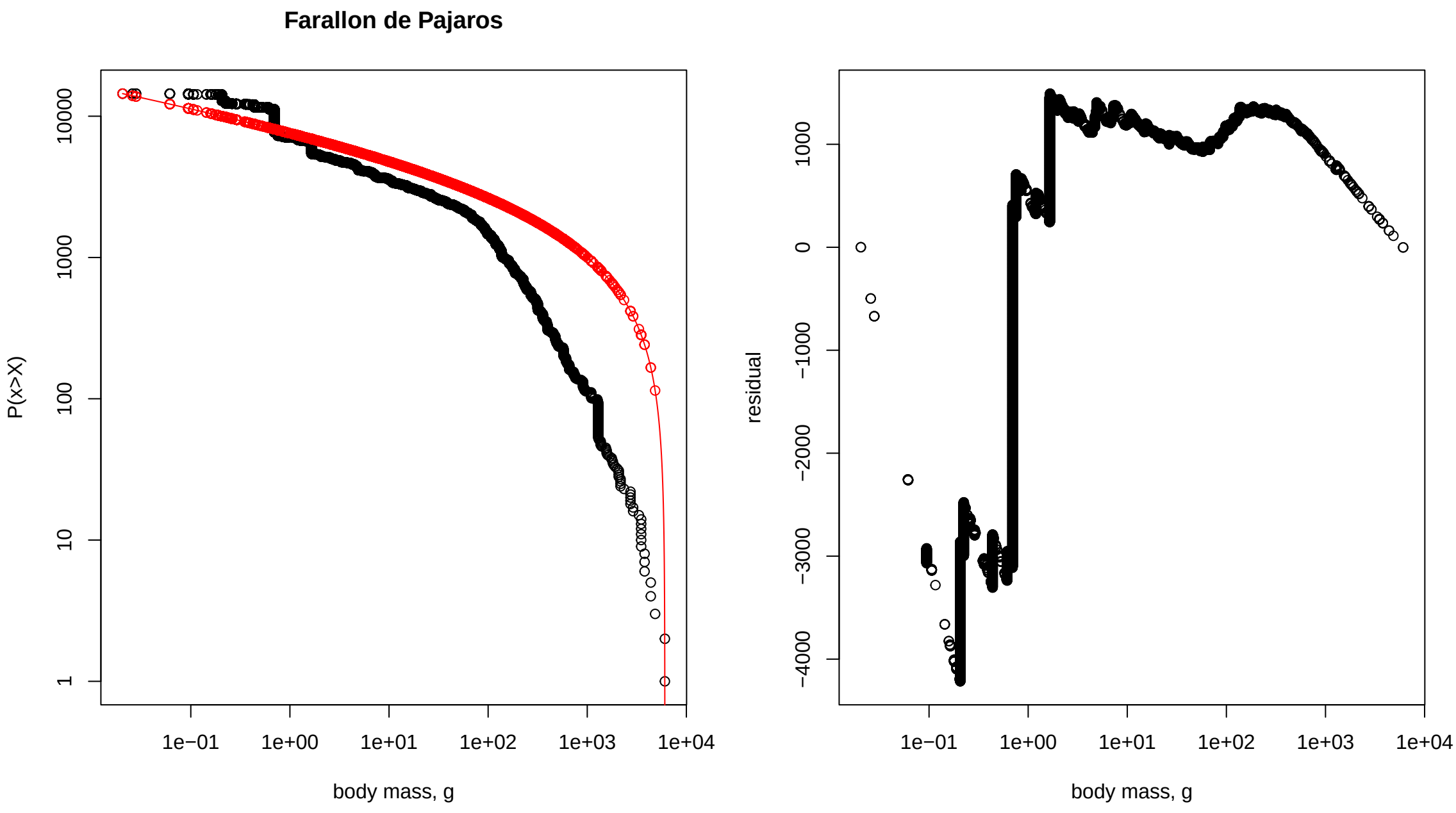
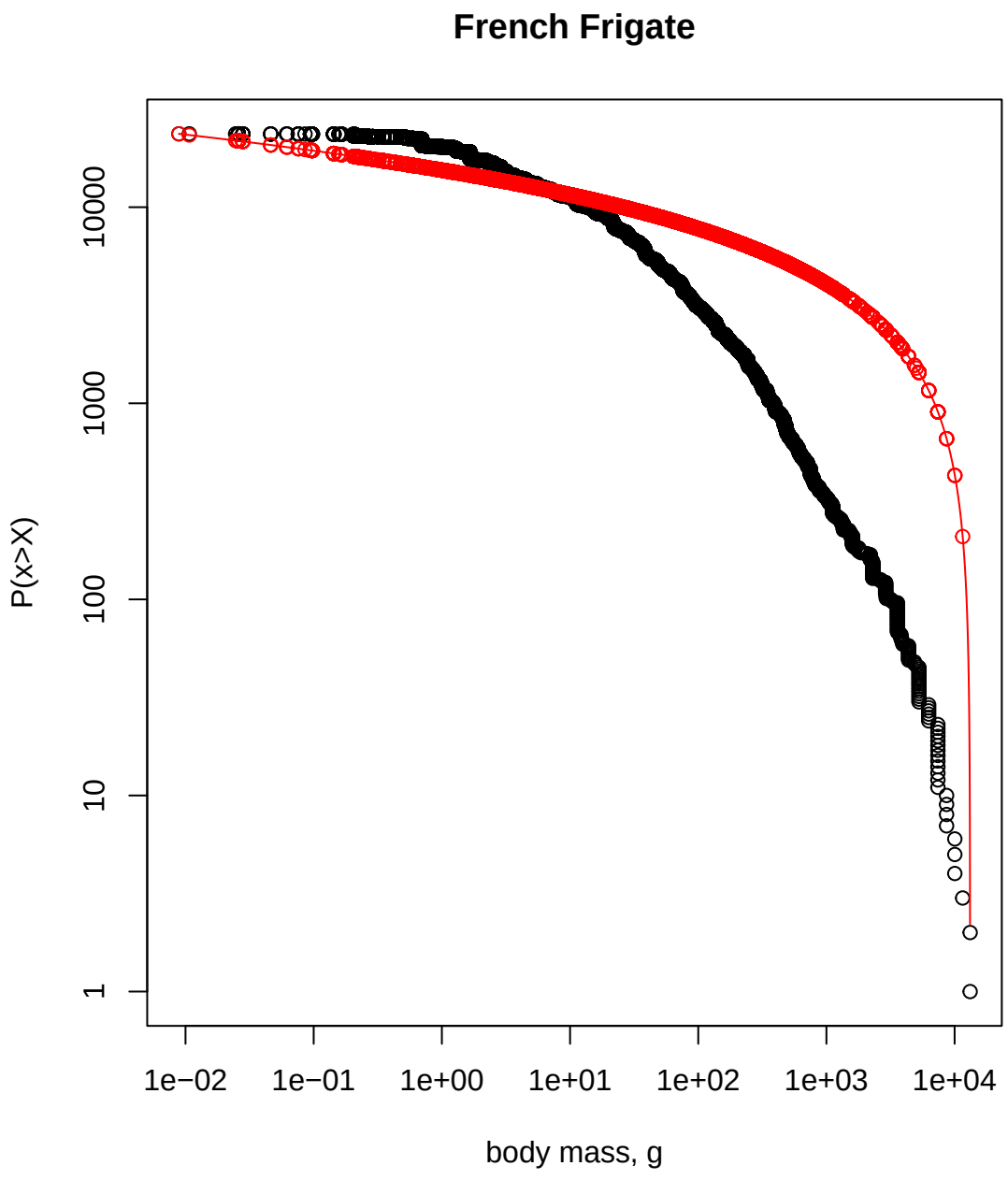
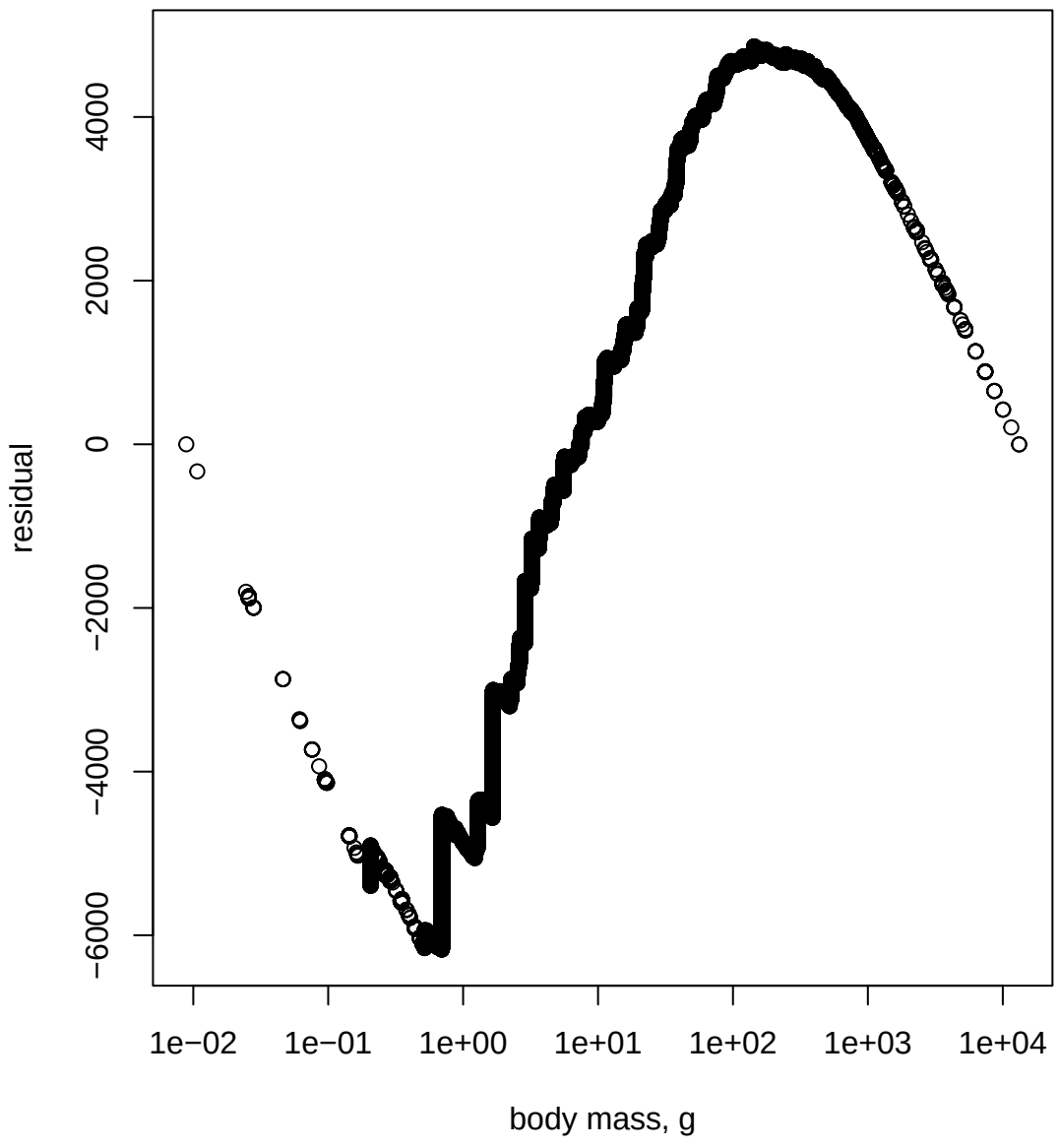
−100000
−150000
1e−03
1e−01
1e+01
1e+03
1e+05
body mass, g


Farallon de Pajaros
P(x>X)
10000
1000
100
10
1
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g
residual
1000
0
−1000
−2000
−3000
−4000
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g


French Frigate
P(x>X)
10000
1000
100
10
1
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g


residual
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2000
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−4000
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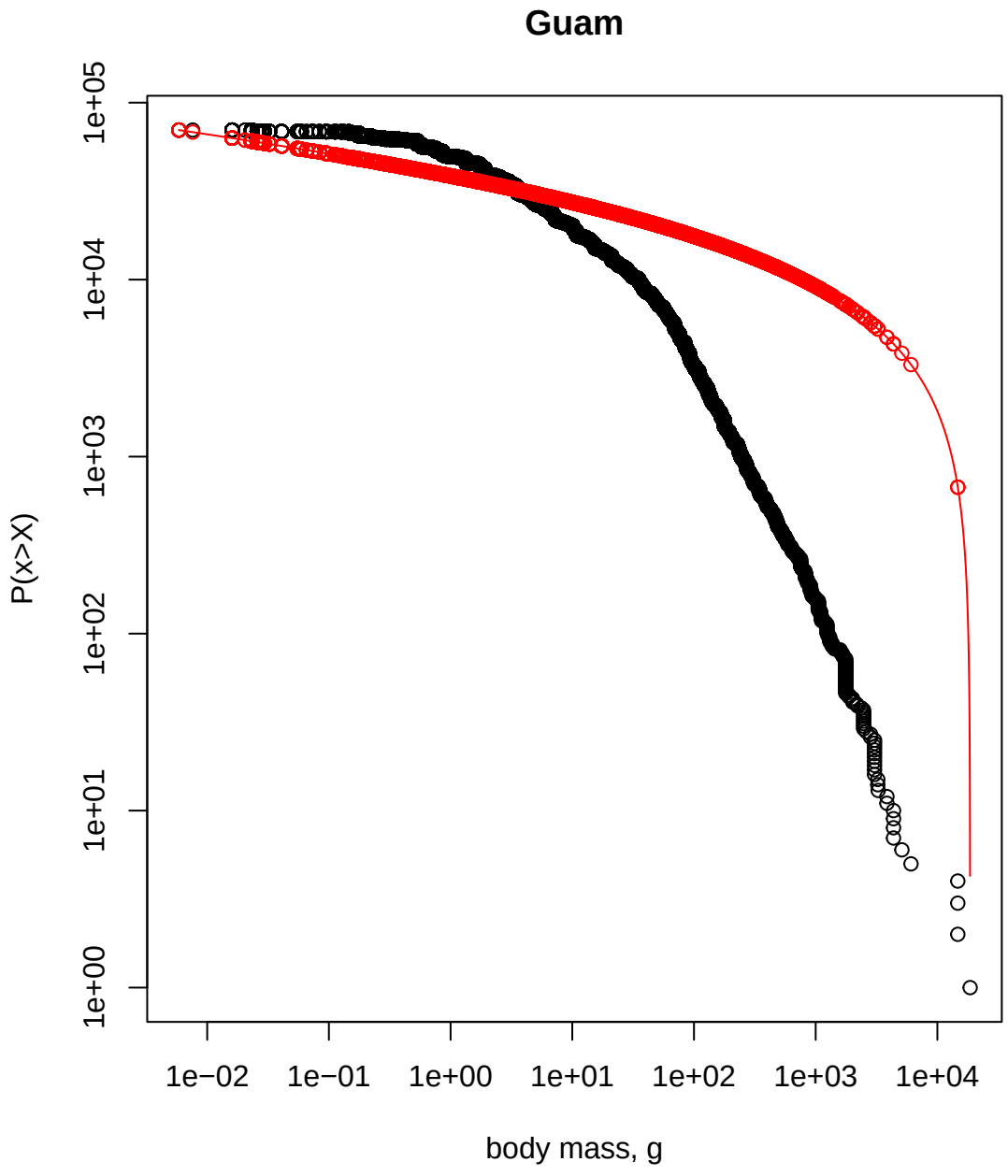
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g


Guam
P(x>X)
1e+05
1e+04
1e+03
1e+02
1e+01
1e+00
1e−02
1e−01
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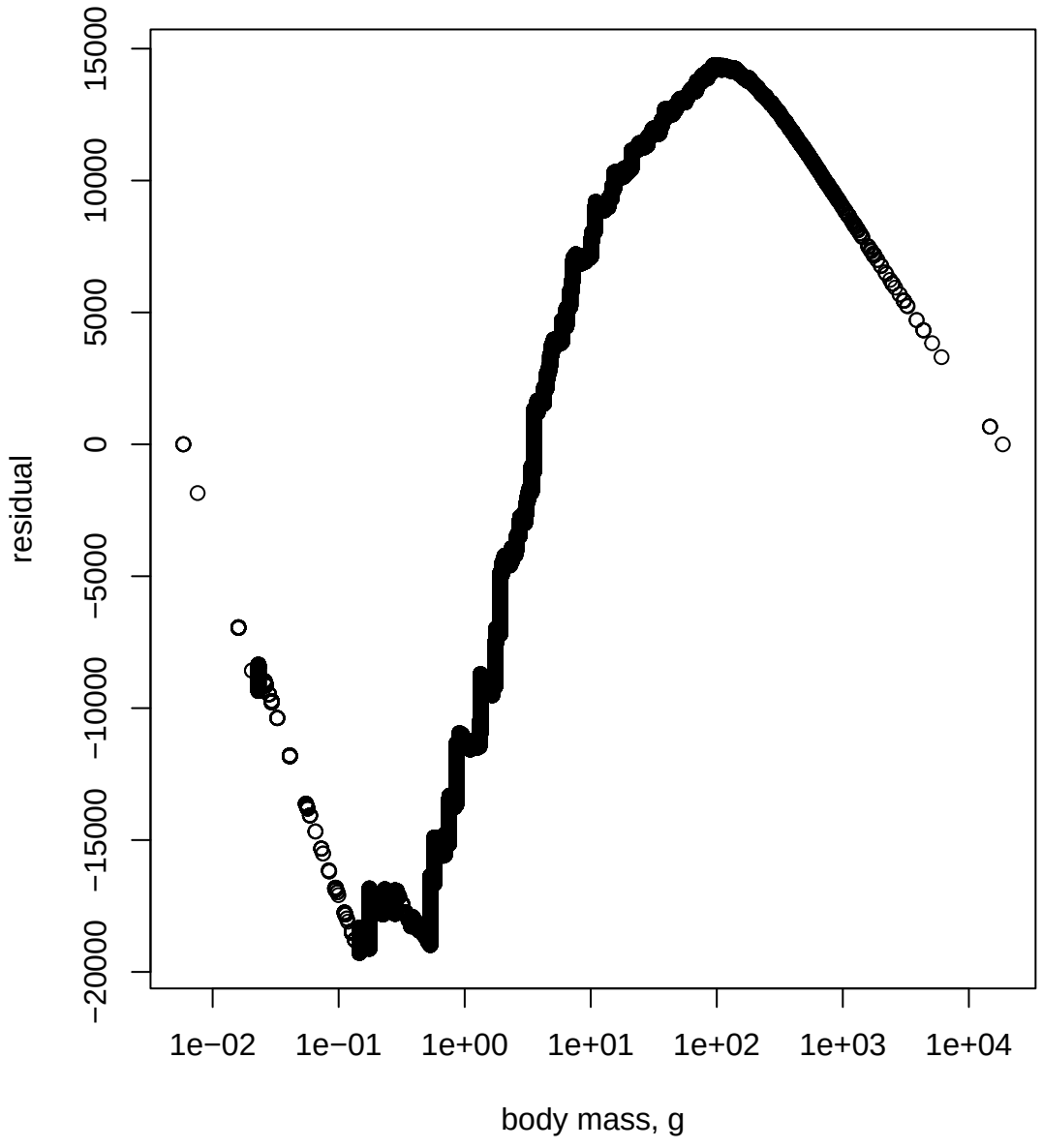
1e+04
body mass, g


residual
15000
10000
5000
0
−5000
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−15000
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1e−01
1e+00
1e+01
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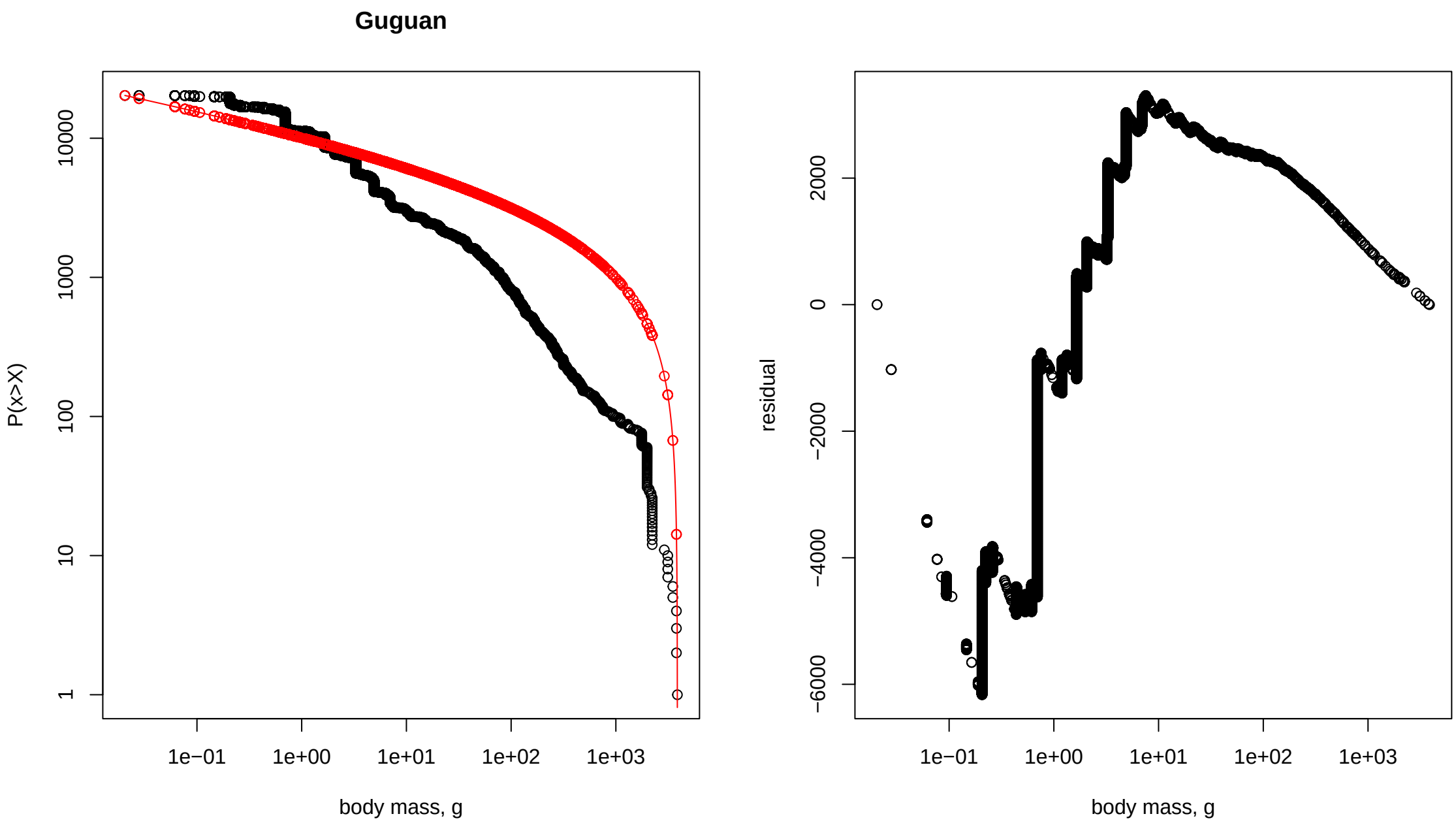
1e+04
body mass, g


Guguan
P(x>X)
10000
1000
100
10
1
1e−01
1e+00
1e+01
1e+02
1e+03
body mass, g
residual
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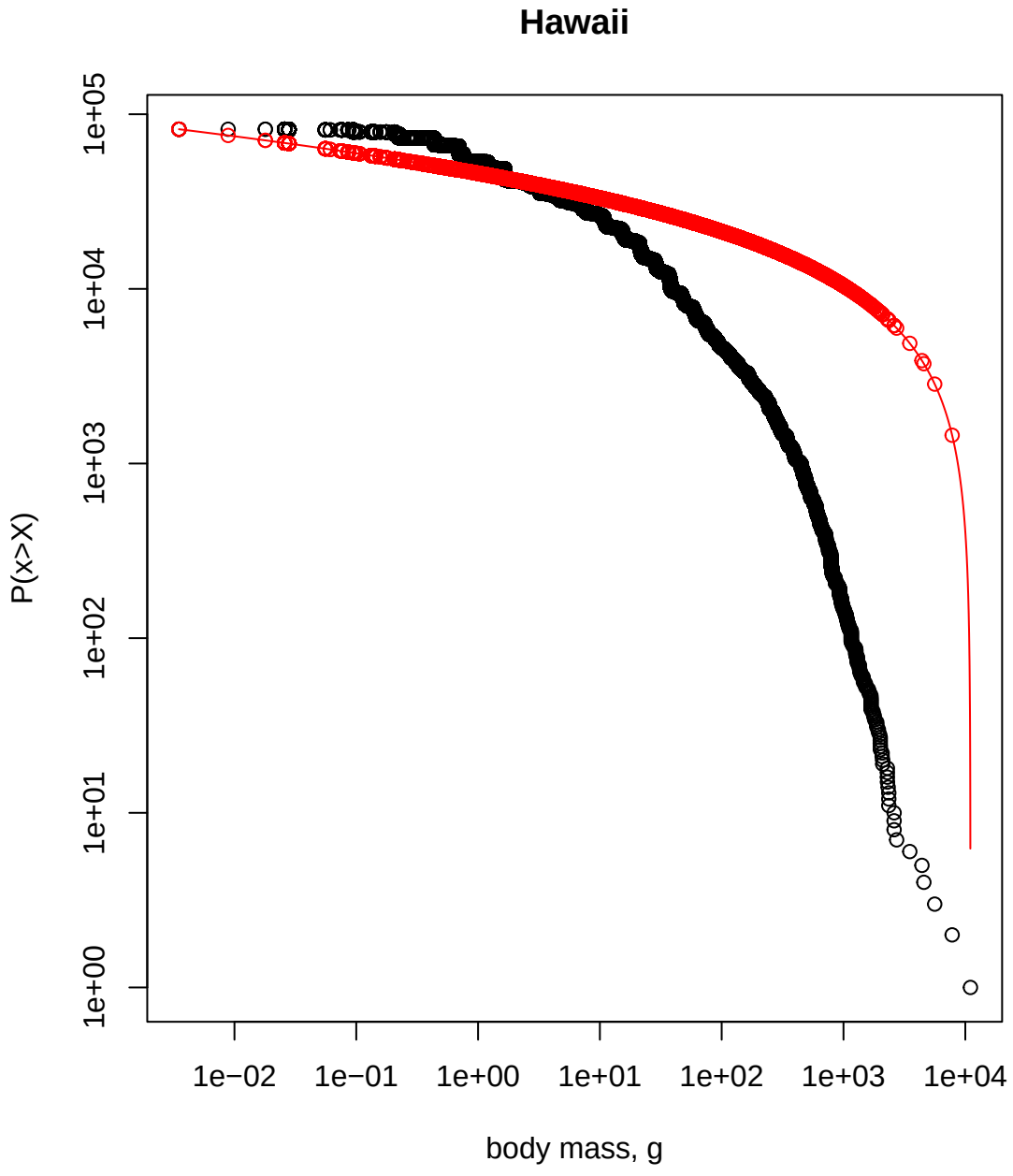
−2000
−4000
−6000
1e−01
1e+00
1e+01
1e+02
1e+03
body mass, g


Hawaii
P(x>X)
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1e+04
1e+03
1e+02
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1e−02
1e−01
1e+00
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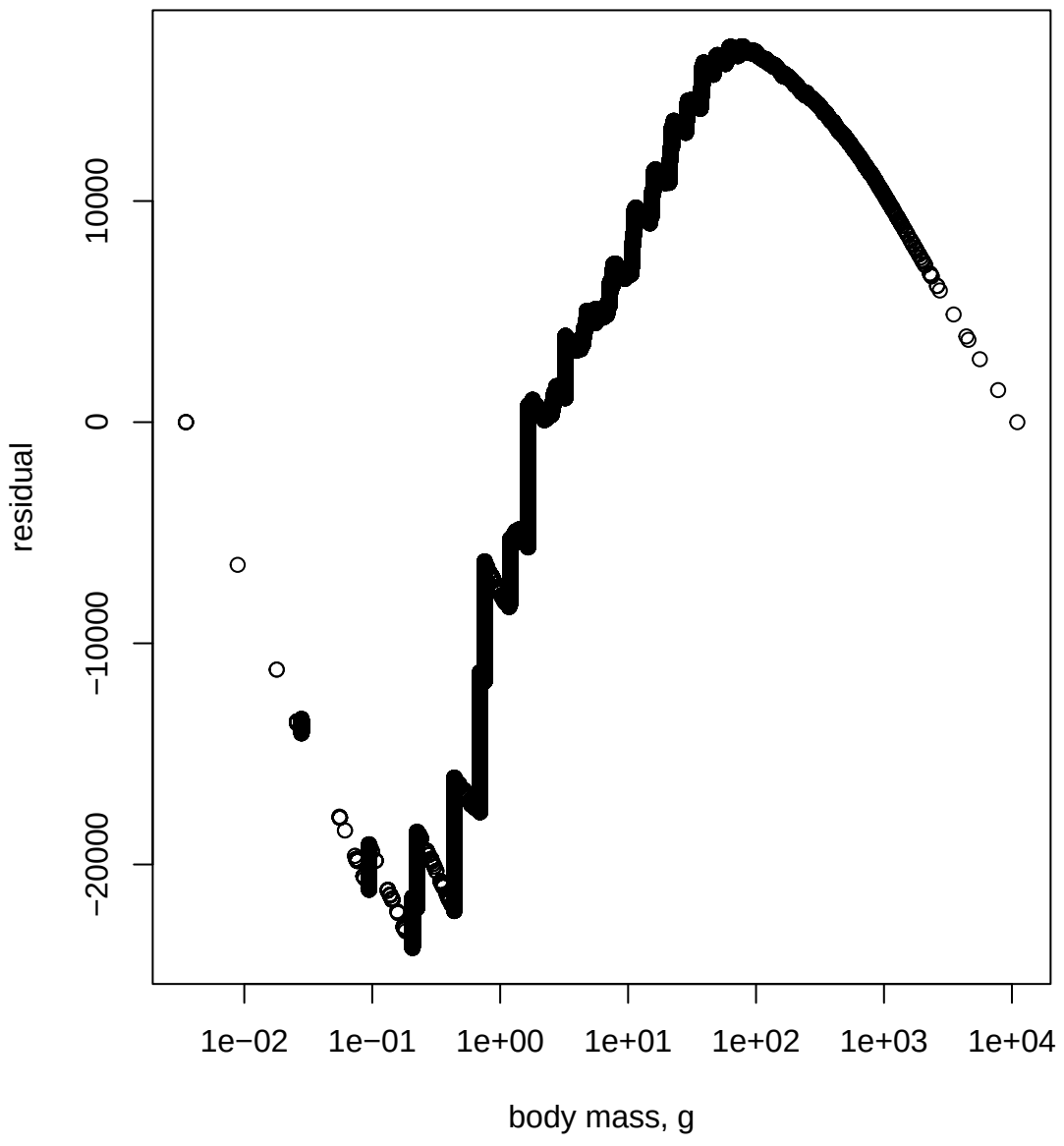
1e+04
body mass, g


residual
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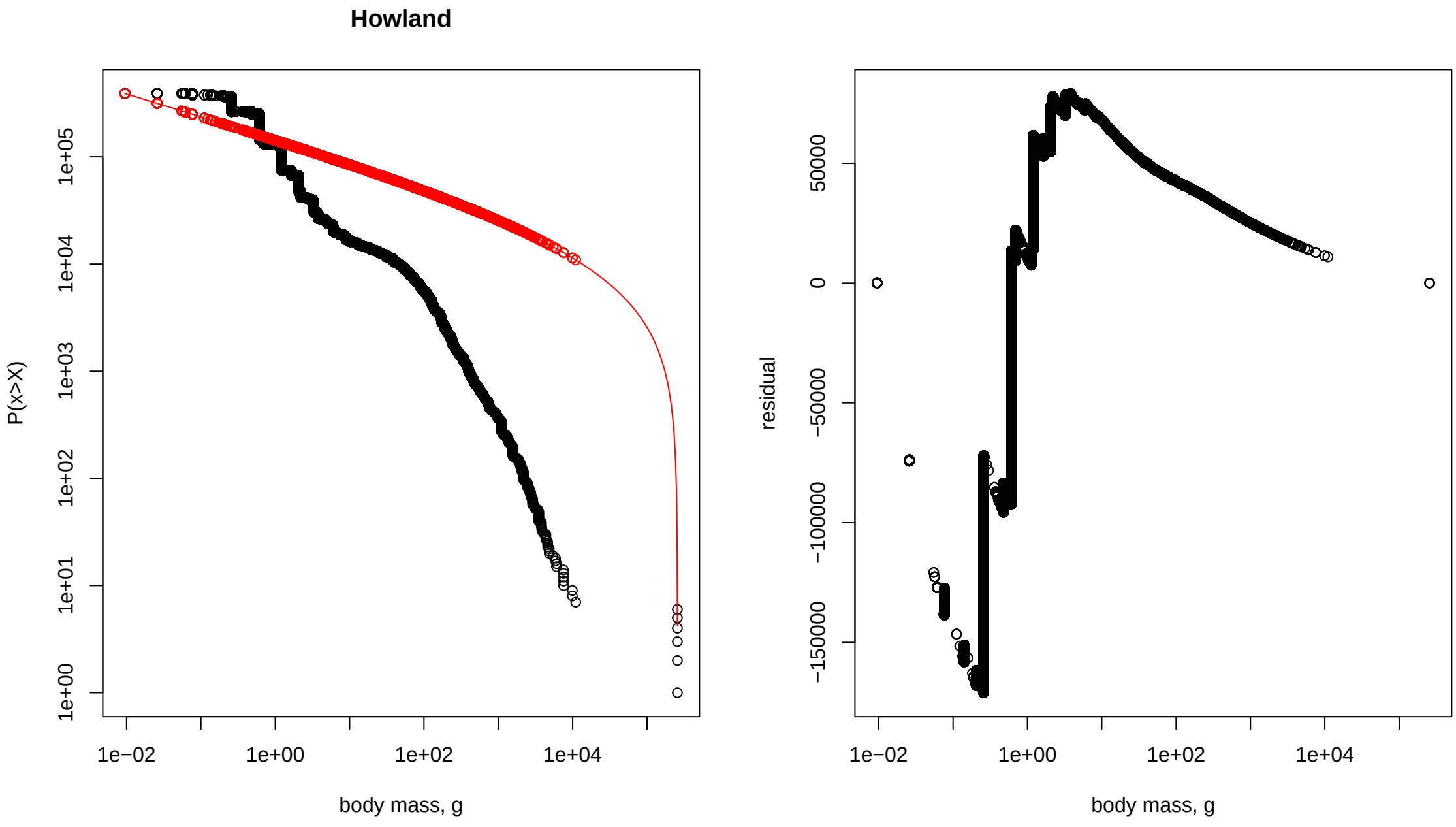
1e+01
1e+02
1e+03
1e+04
body mass, g


Howland
P(x>X)
1e+05
1e+04
1e+03
1e+02
1e+01
1e+00
1e−02
1e+00
1e+02
1e+04
body mass, g
residual
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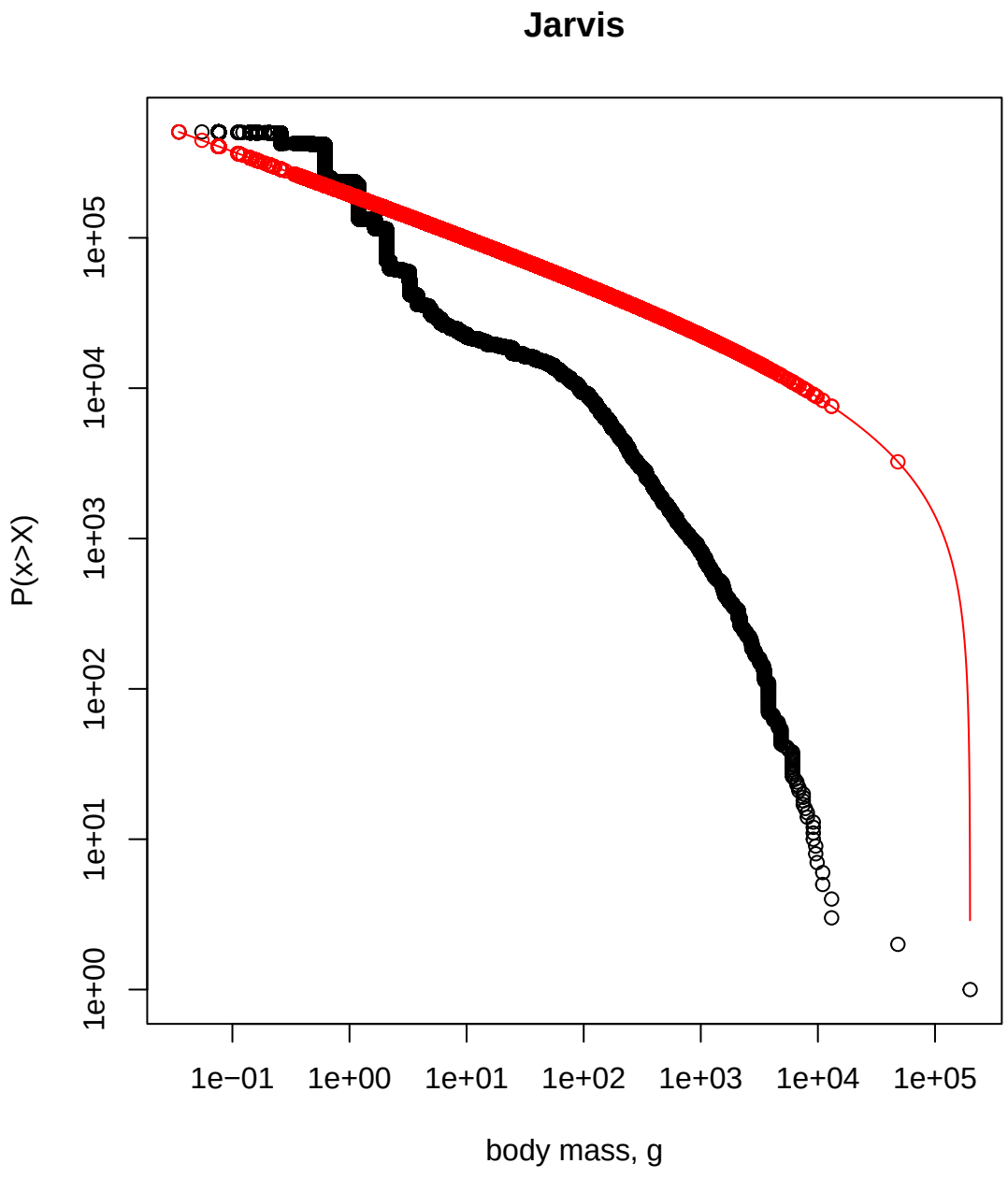
0
−50000
−100000
−150000
1e−02
1e+00
1e+02
1e+04
body mass, g


Jarvis
P(x>X)
1e+00
1e+01
1e+02
1e+03
1e+04
1e+05
1e−01
1e+00
1e+01
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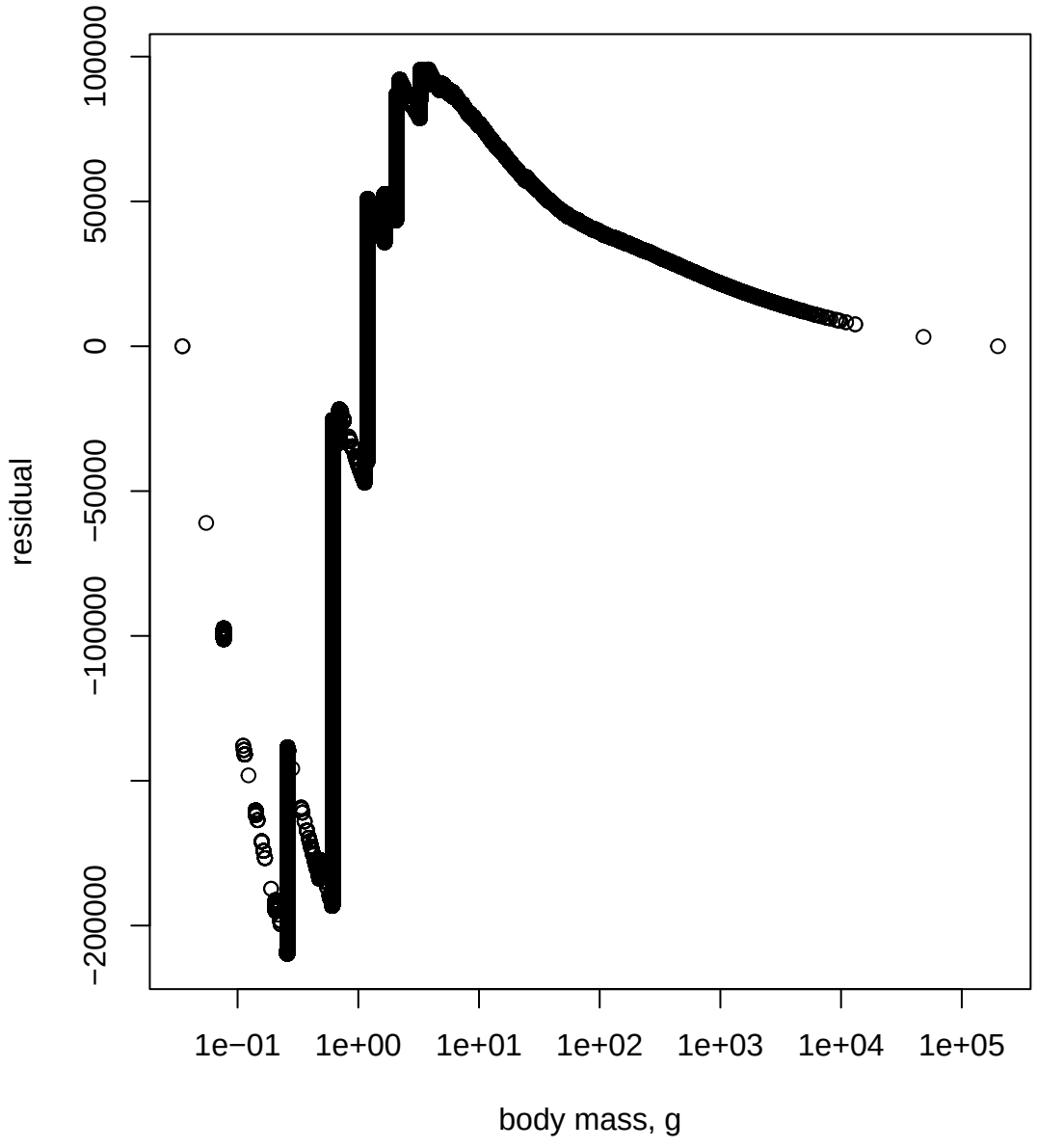
1e+05
body mass, g


residual
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1e+02
1e+03
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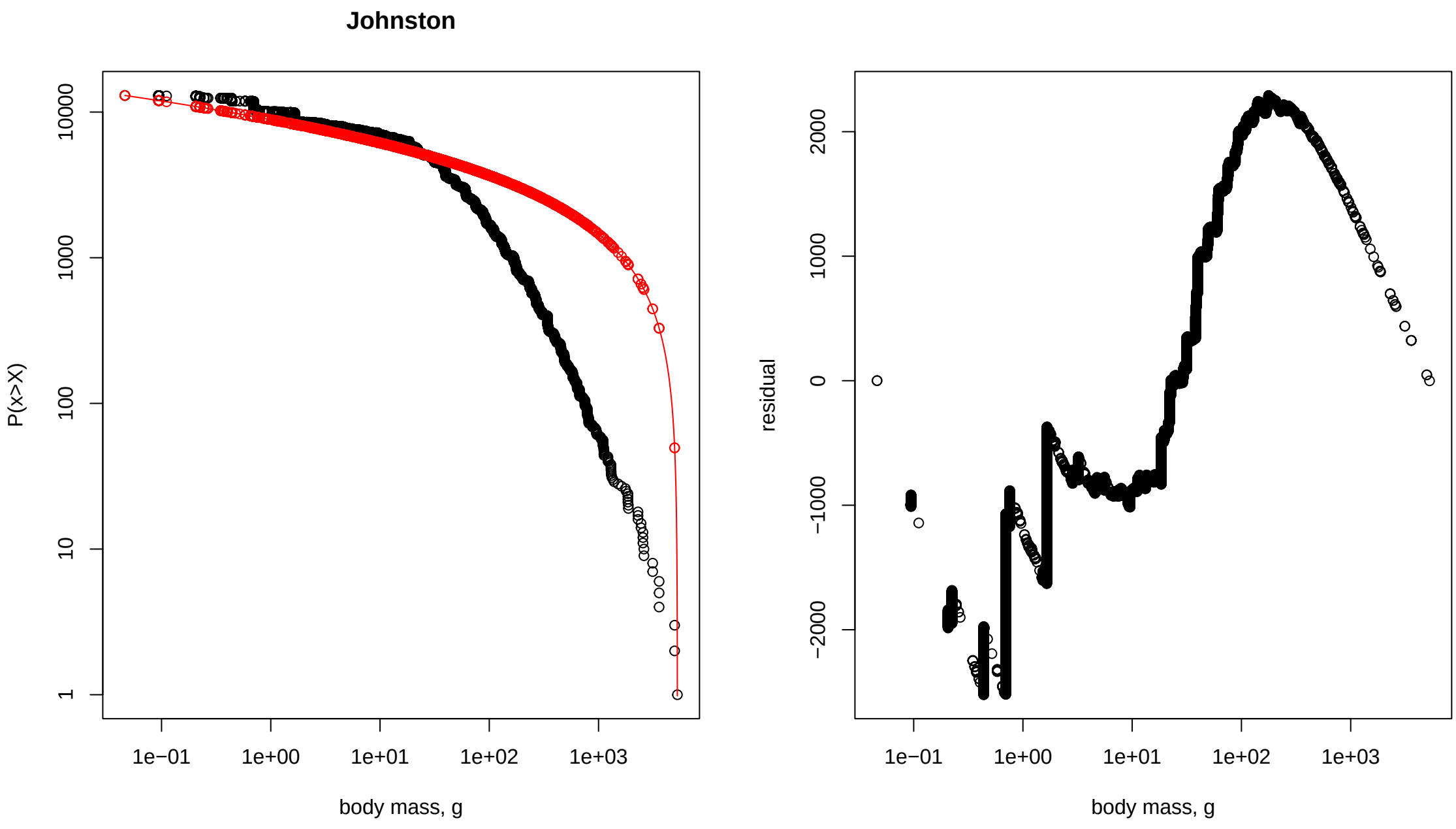
1e+05
body mass, g


Johnston
P(x>X)
10000
1000
100
10
1
1e−01
1e+00
1e+01
1e+02
1e+03
body mass, g
residual
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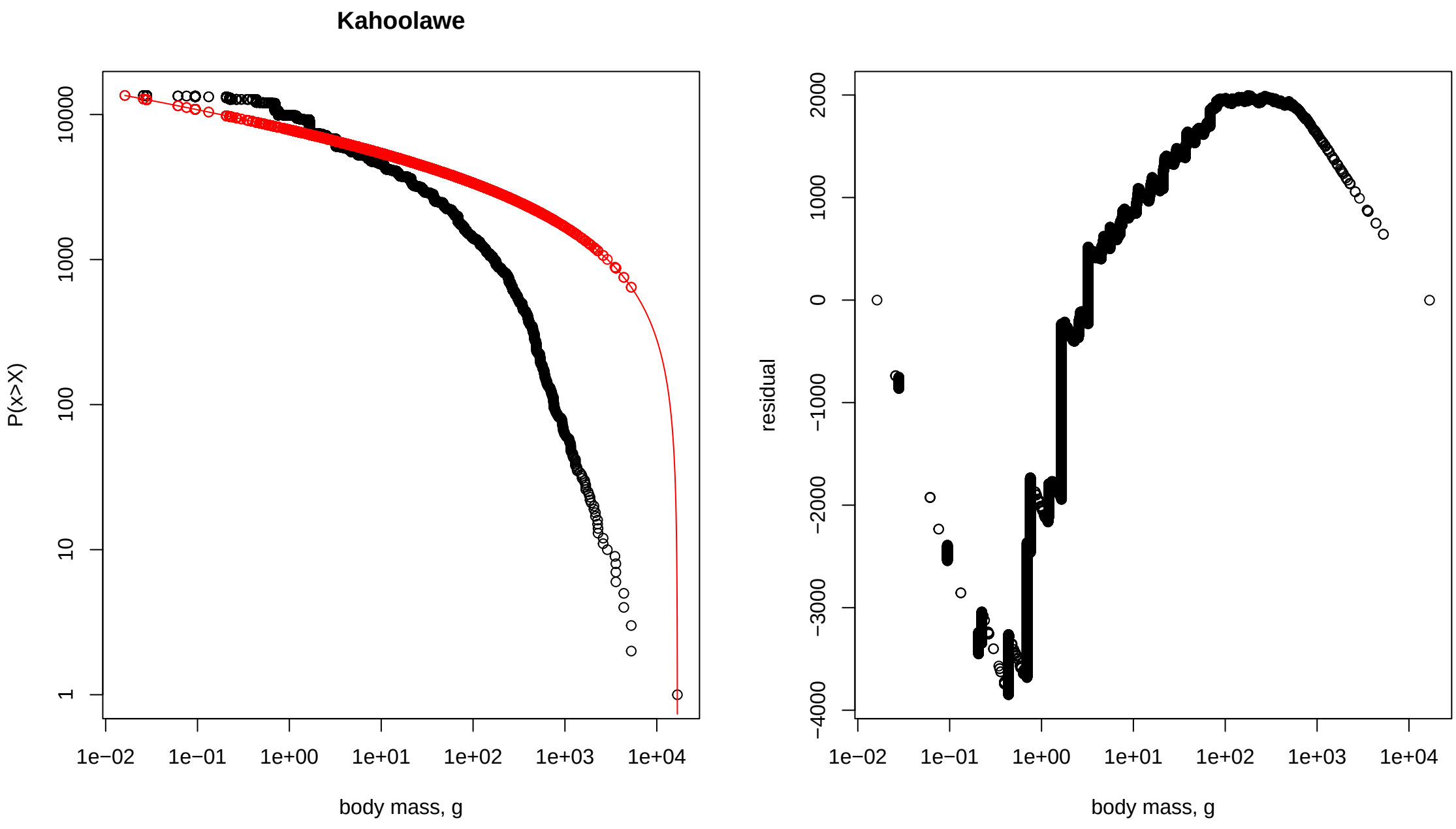
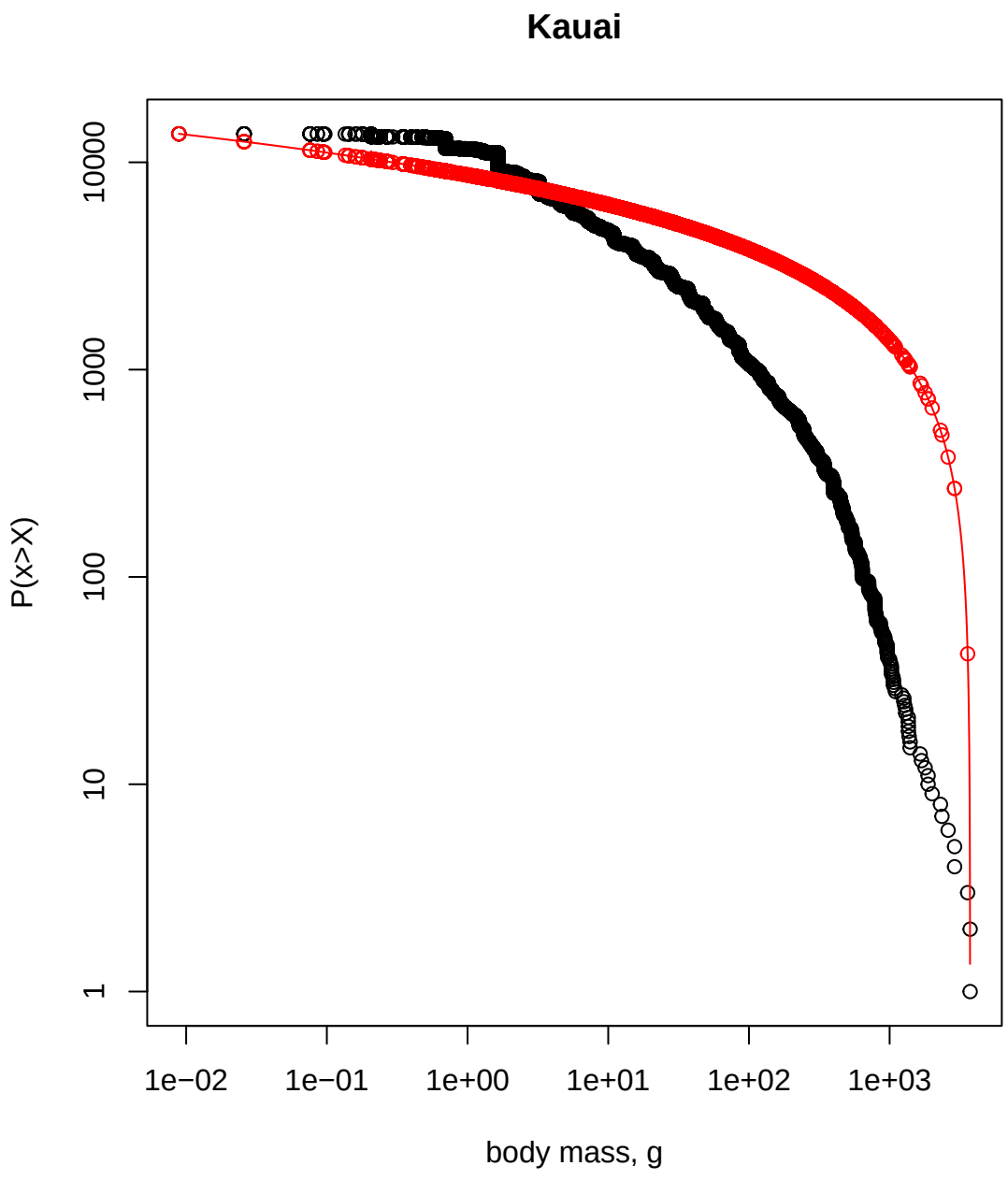
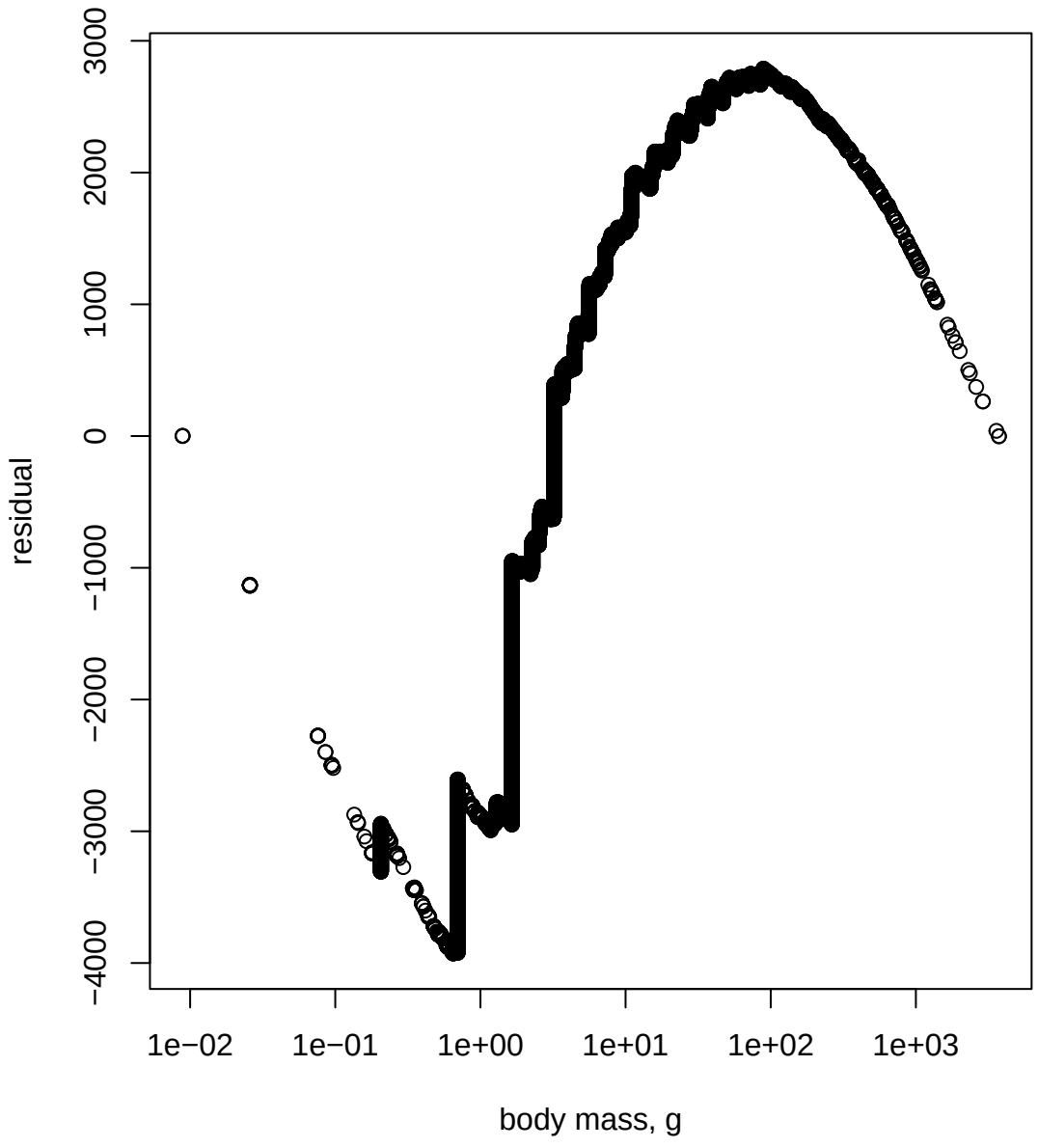
0
−1000
−2000
1e−01
1e+00
1e+01
1e+02
1e+03
body mass, g


Kahoolawe
P(x>X)
10000
1000
100
10
1
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g
residual
2000
1000
0
−1000
−2000
−3000
−4000
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g


Kauai
P(x>X)
10000
1000
100
10
1
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
body mass, g


residual
3000
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1e−01
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1e+01
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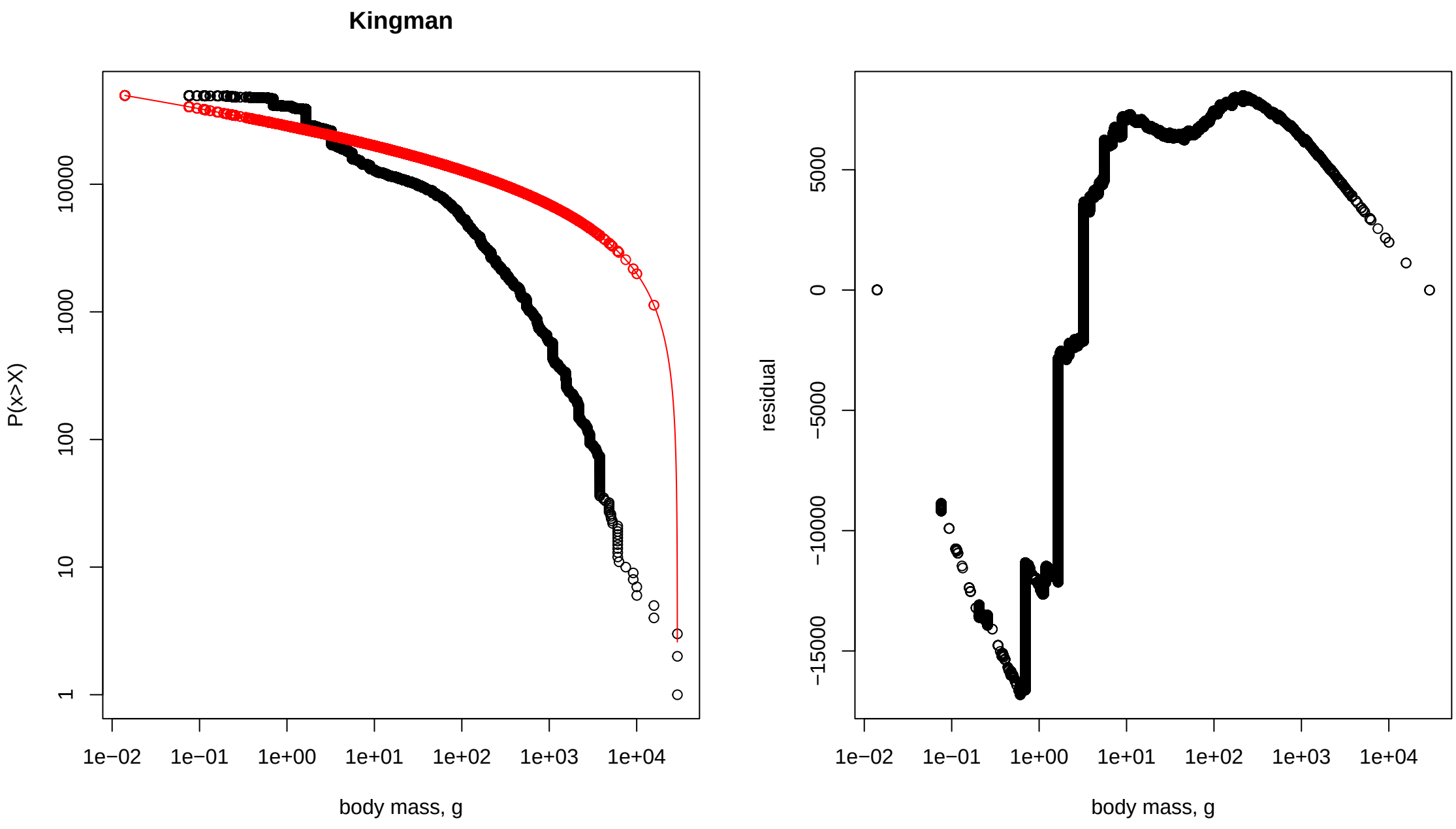
1e+03
body mass, g


Kingman
P(x>X)
10000
1000
100
10
1
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g
residual
5000
0
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1e−01
1e+00
1e+01
1e+02
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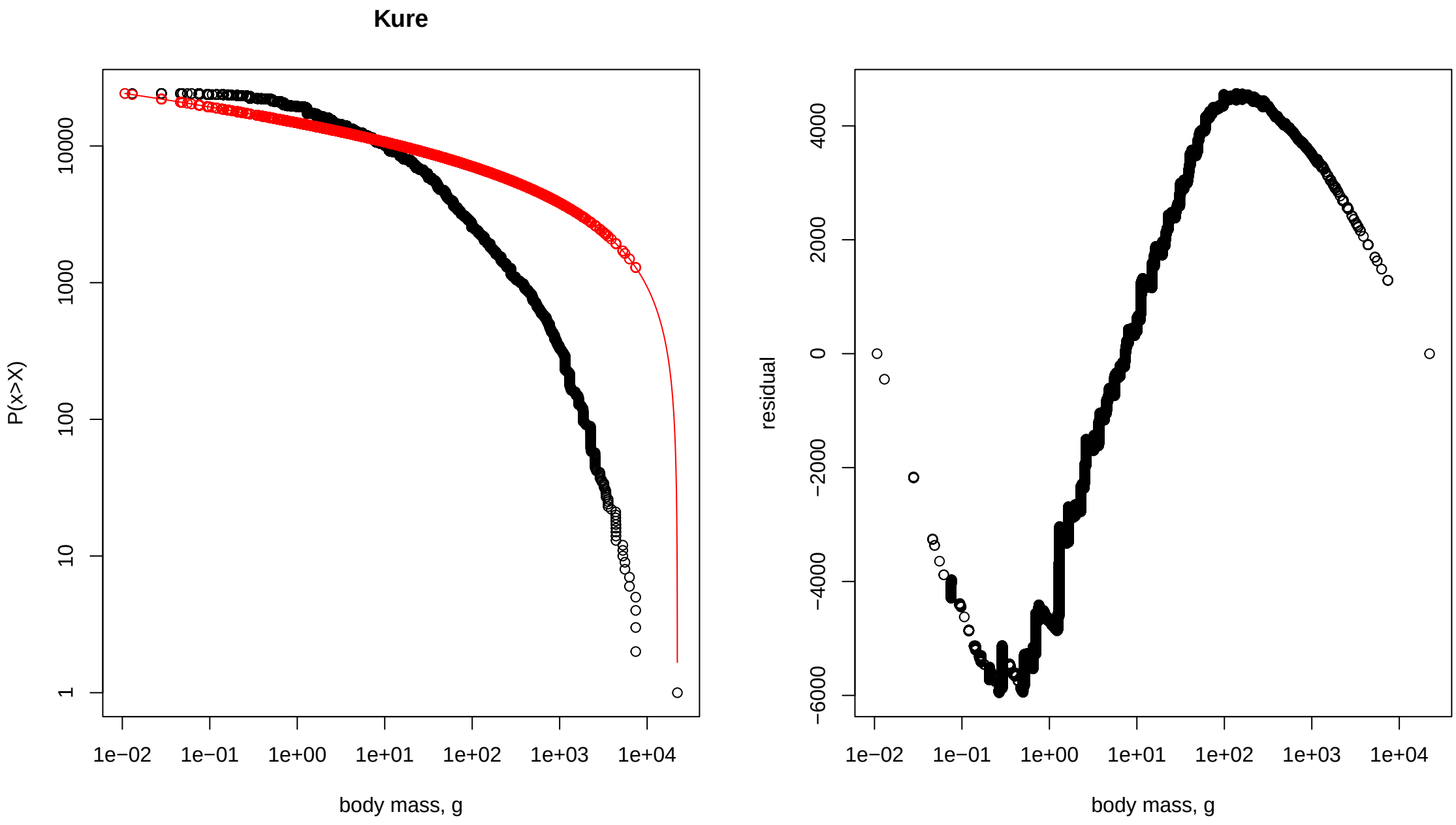
body mass, g


Kure
P(x>X)
10000
1000
100
10
1
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g
residual
4000
2000
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−2000
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1e−01
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1e+02
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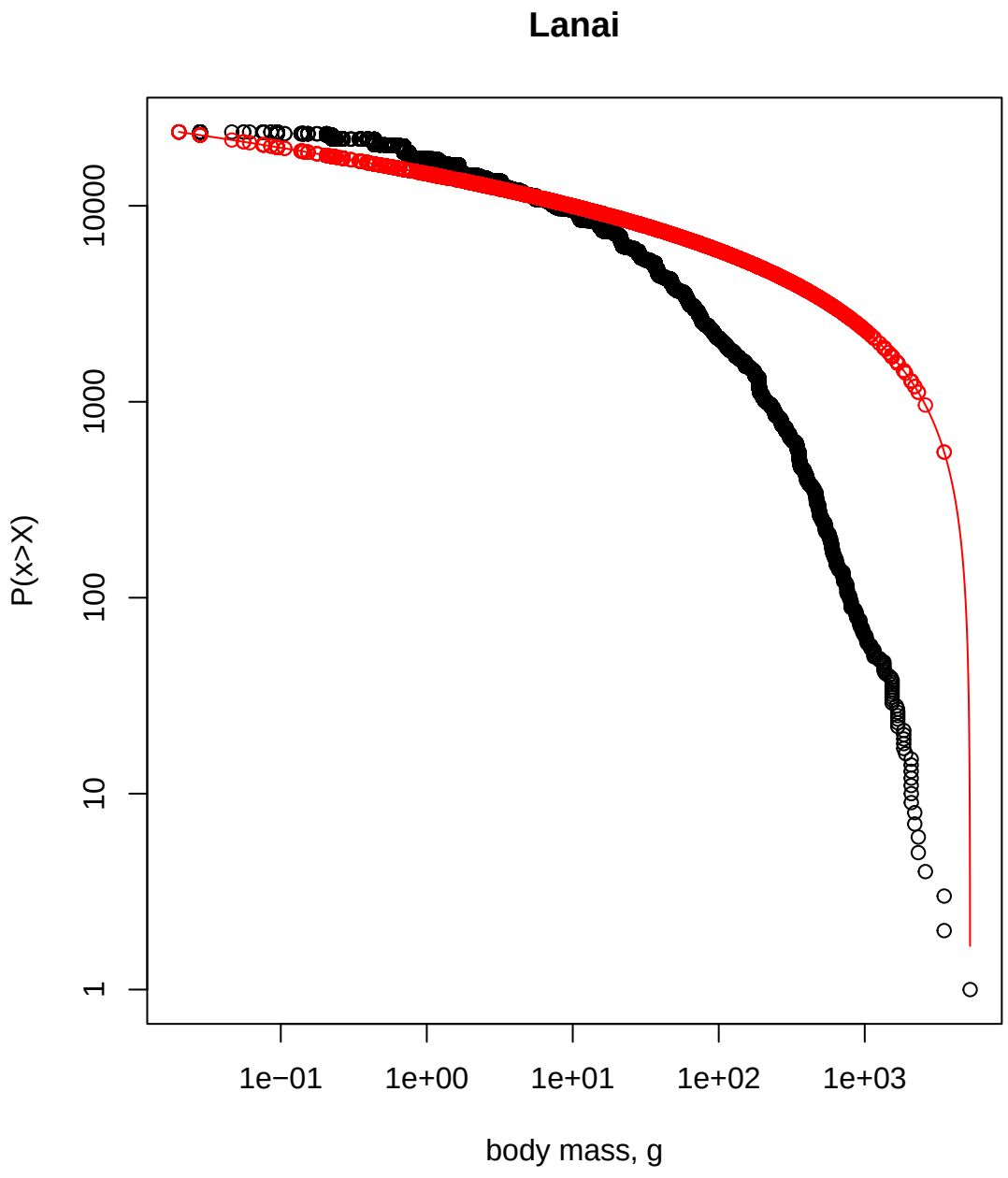
1e+04
body mass, g


Lanai
P(x>X)
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1000
100
10
1
1e−01
1e+00
1e+01
1e+02
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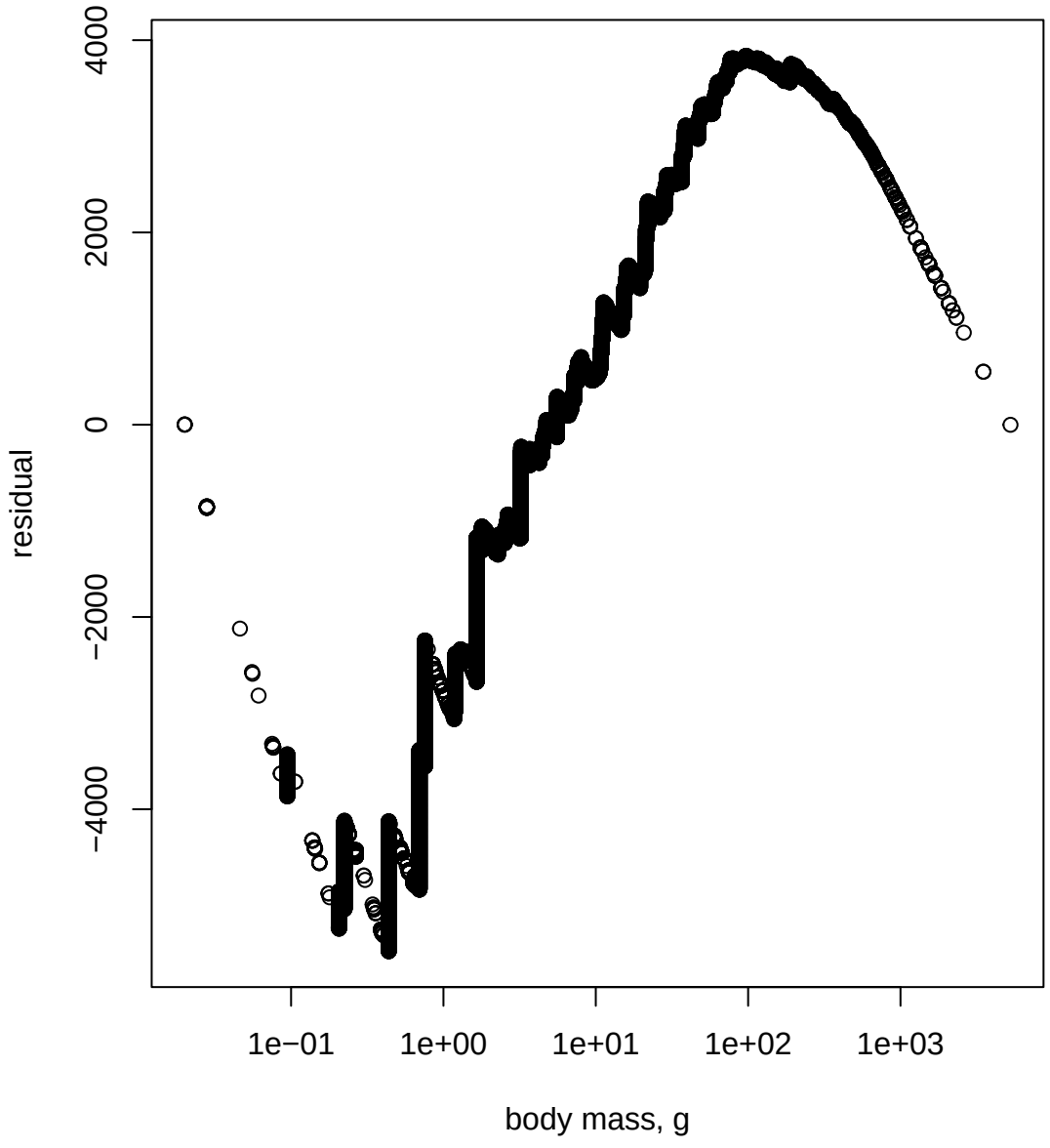
body mass, g


residual
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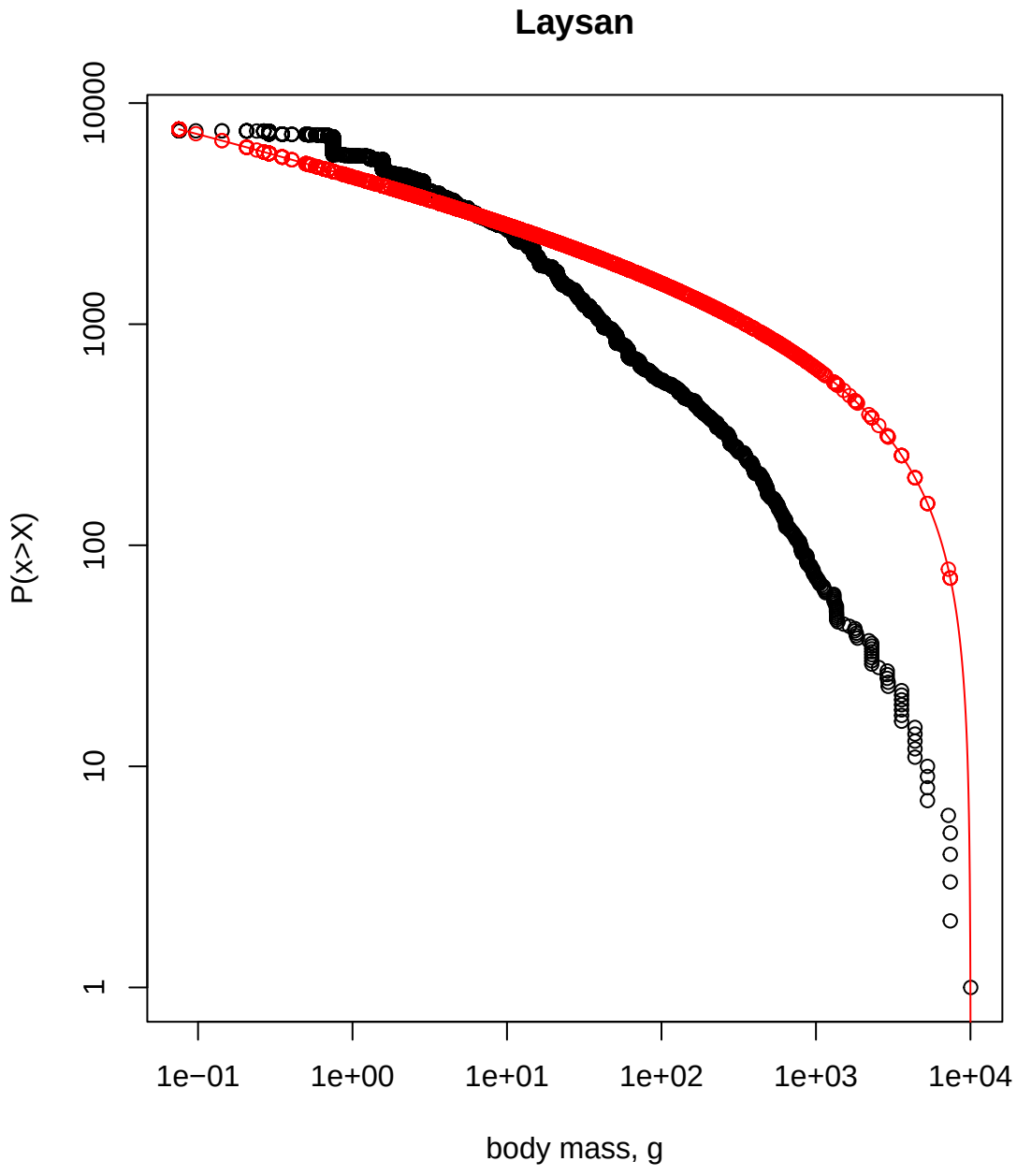
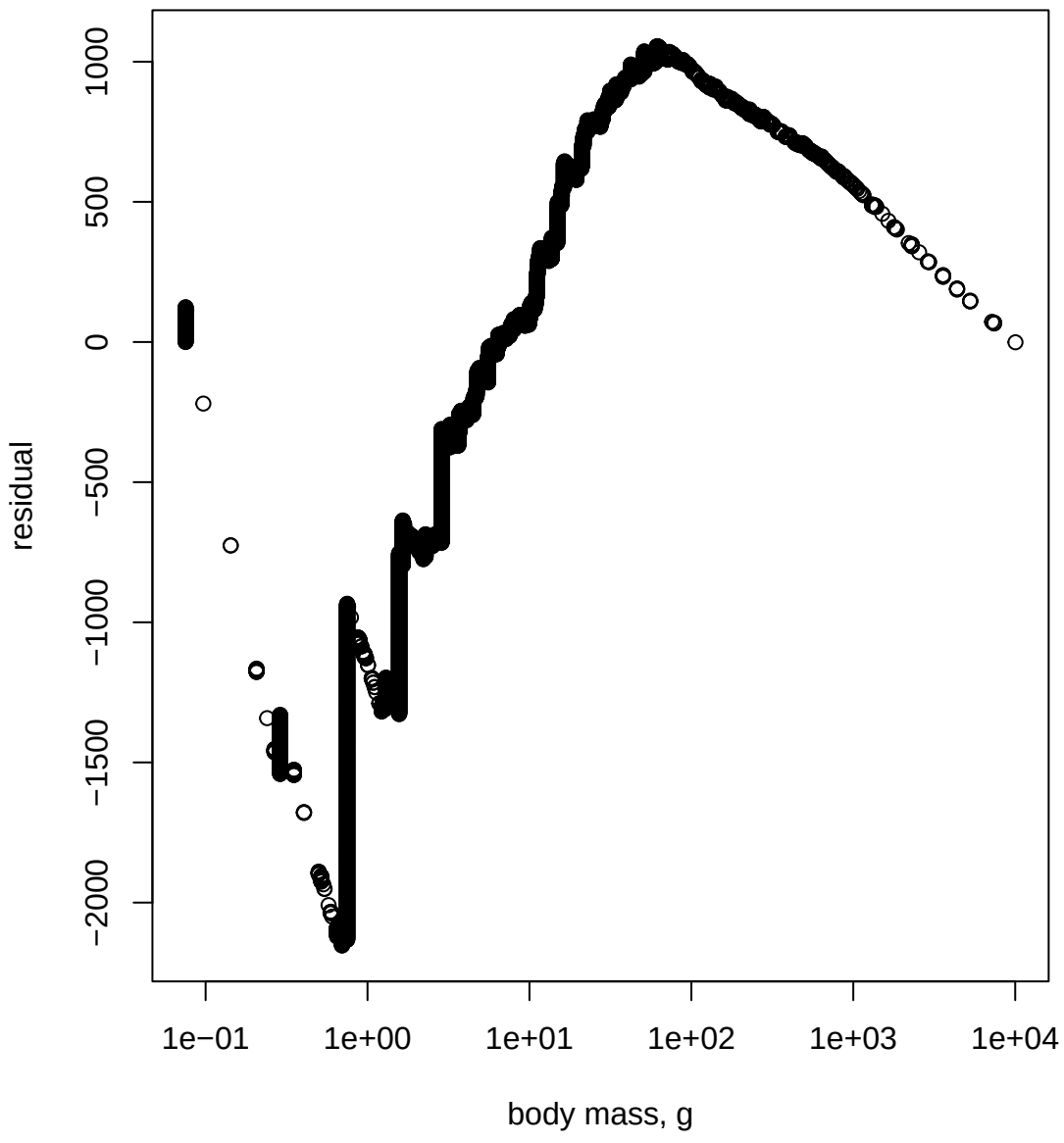
−4000
1e−01
1e+00
1e+01
1e+02
1e+03
body mass, g


Laysan
P(x>X)
10000
1000
100
10
1
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g


residual
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1e+00
1e+01
1e+02
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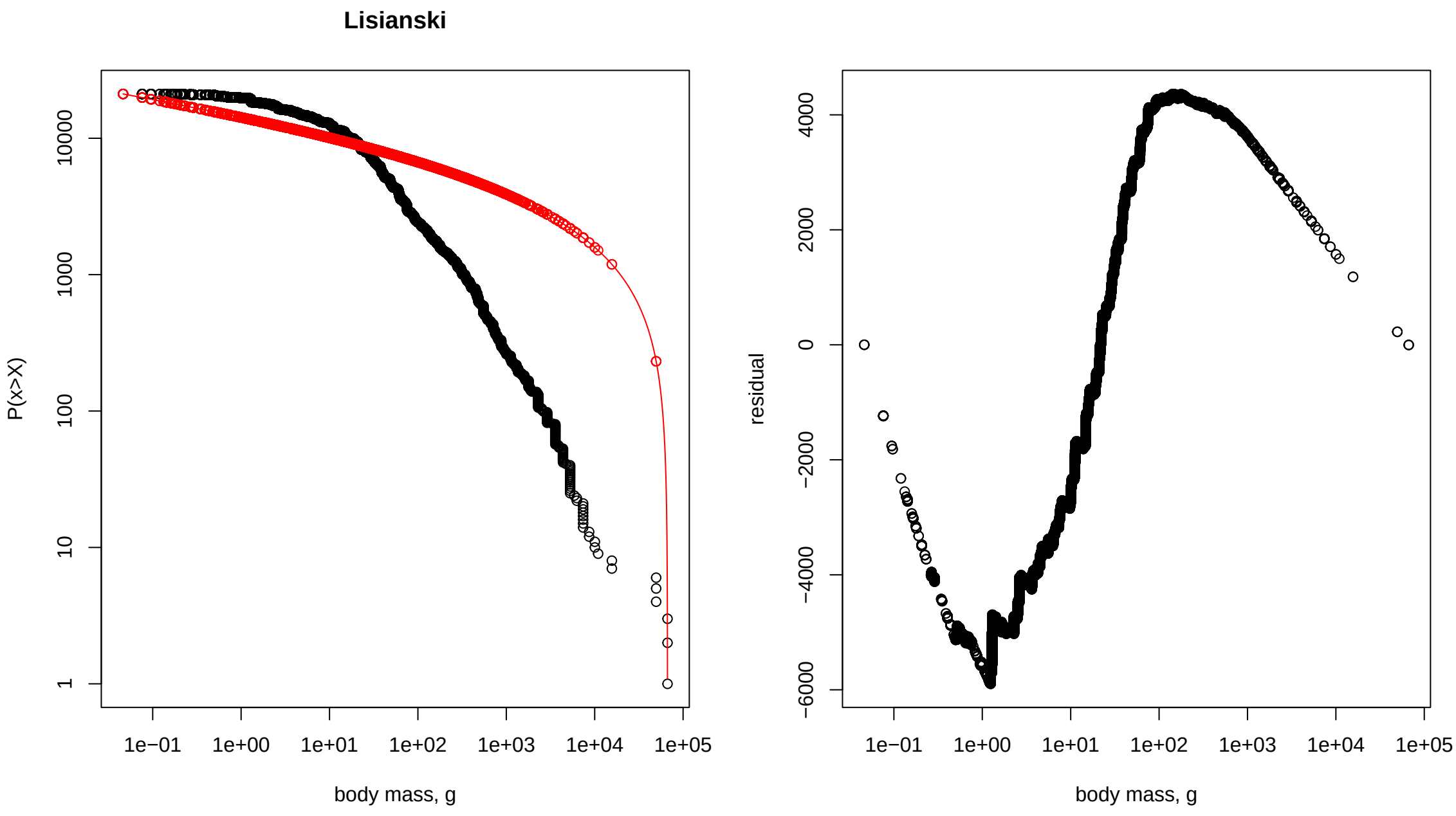
1e+04
body mass, g


Lisianski
P(x>X)
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1000
100
10
1
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
1e+05
body mass, g
residual
4000
2000
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−2000
−4000
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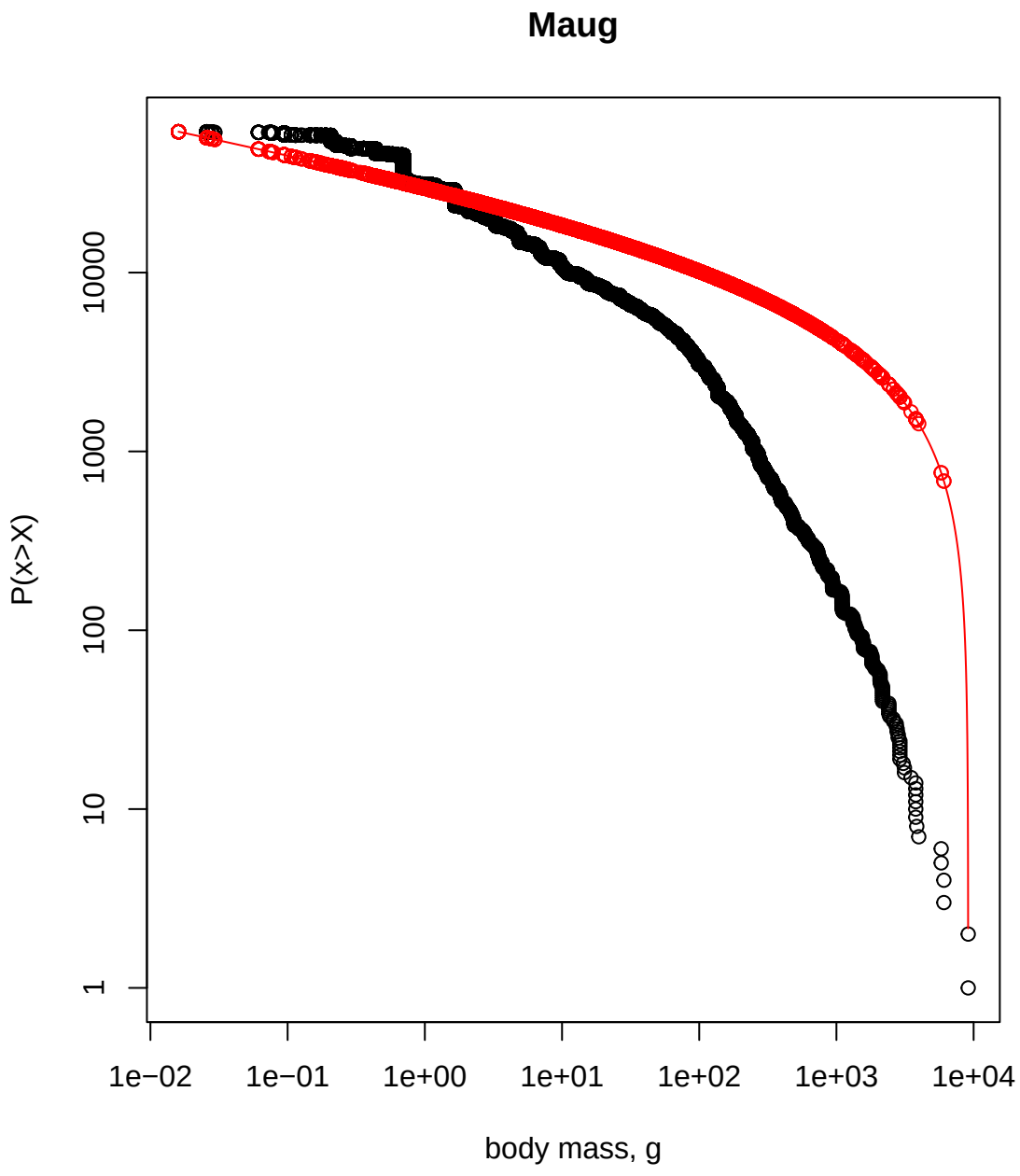
1e+00
1e+01
1e+02
1e+03
1e+04
1e+05
body mass, g


Maug
P(x>X)
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1000
100
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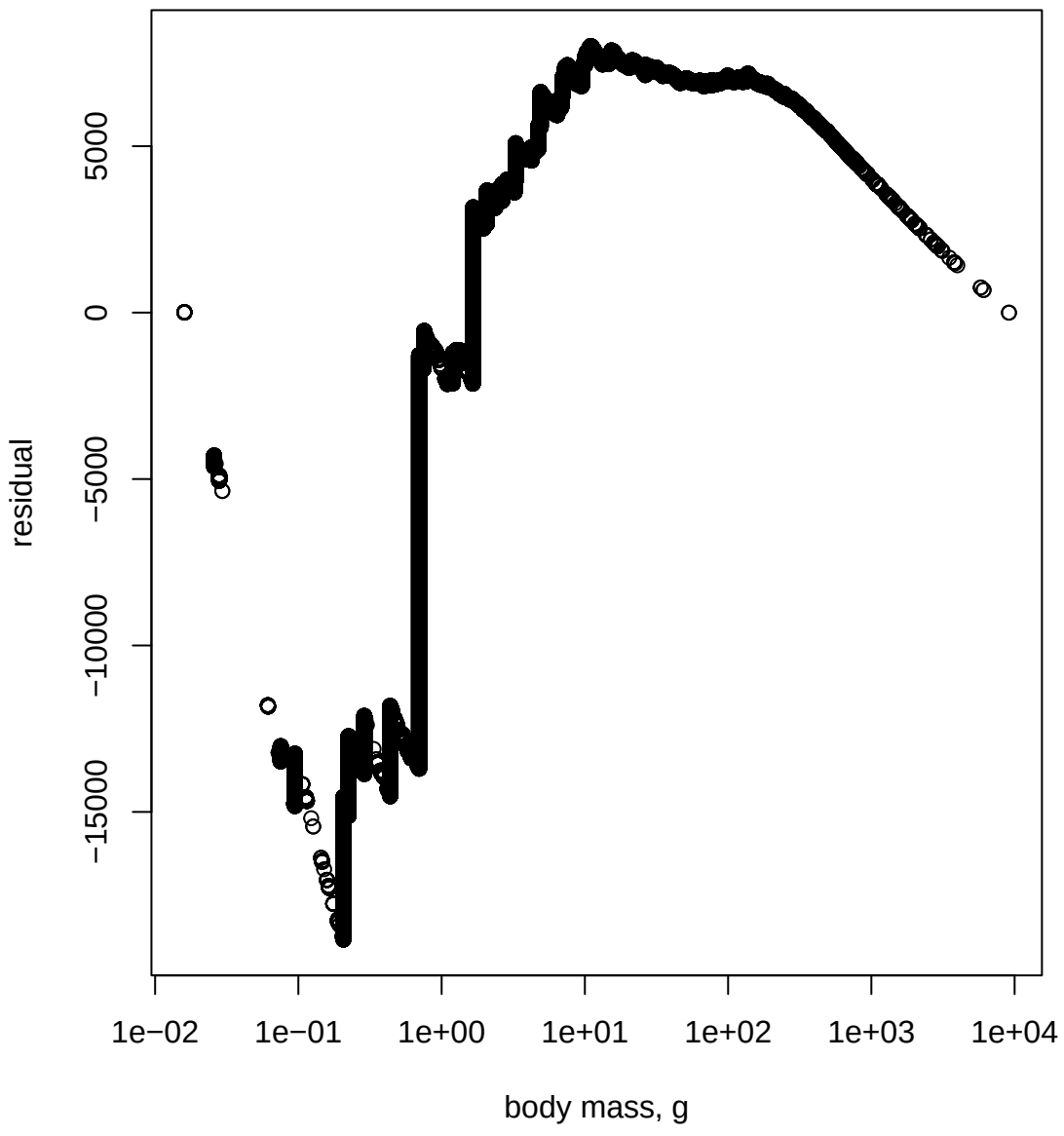
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g


residual
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−10000
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1e−01
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1e+02
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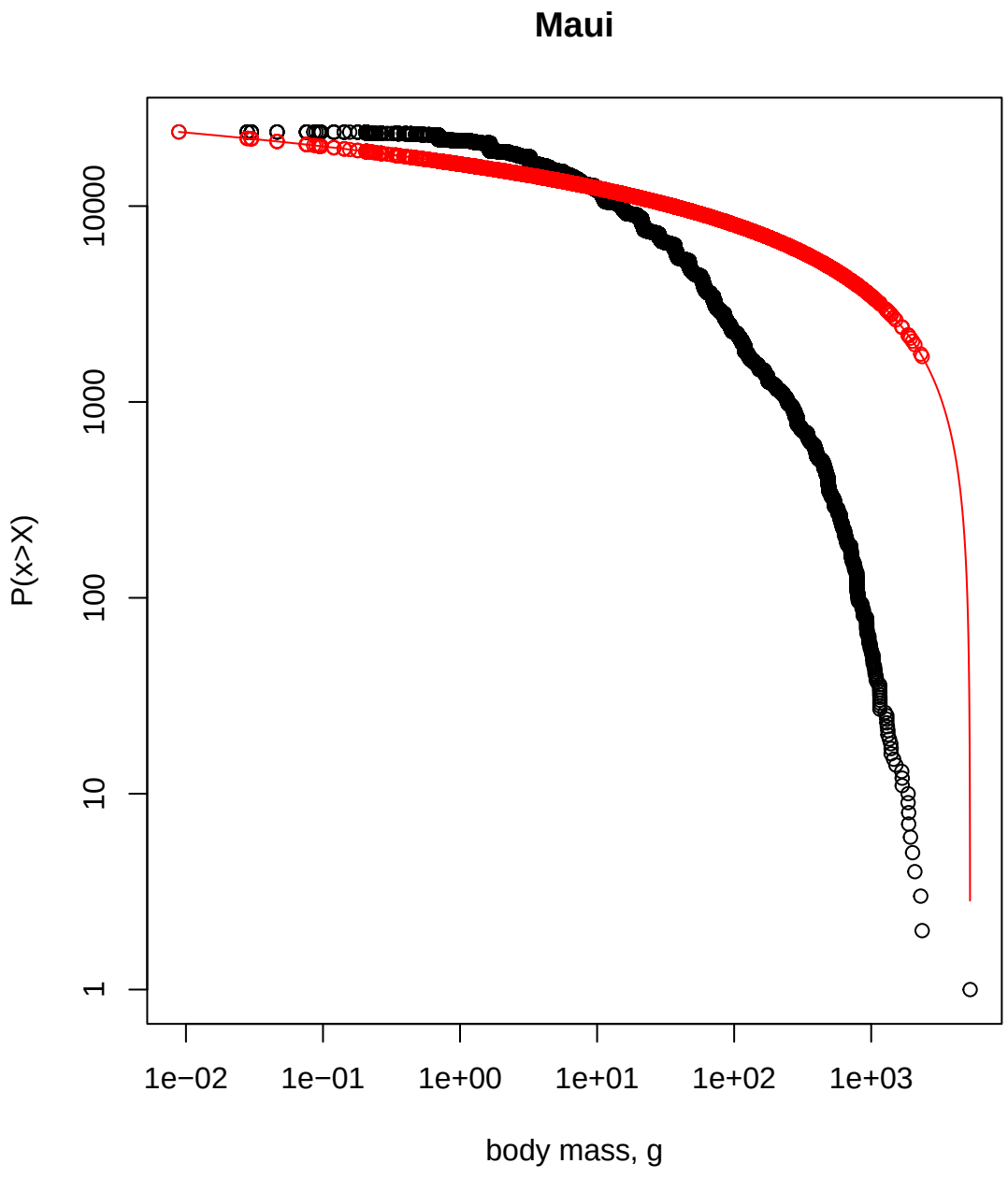
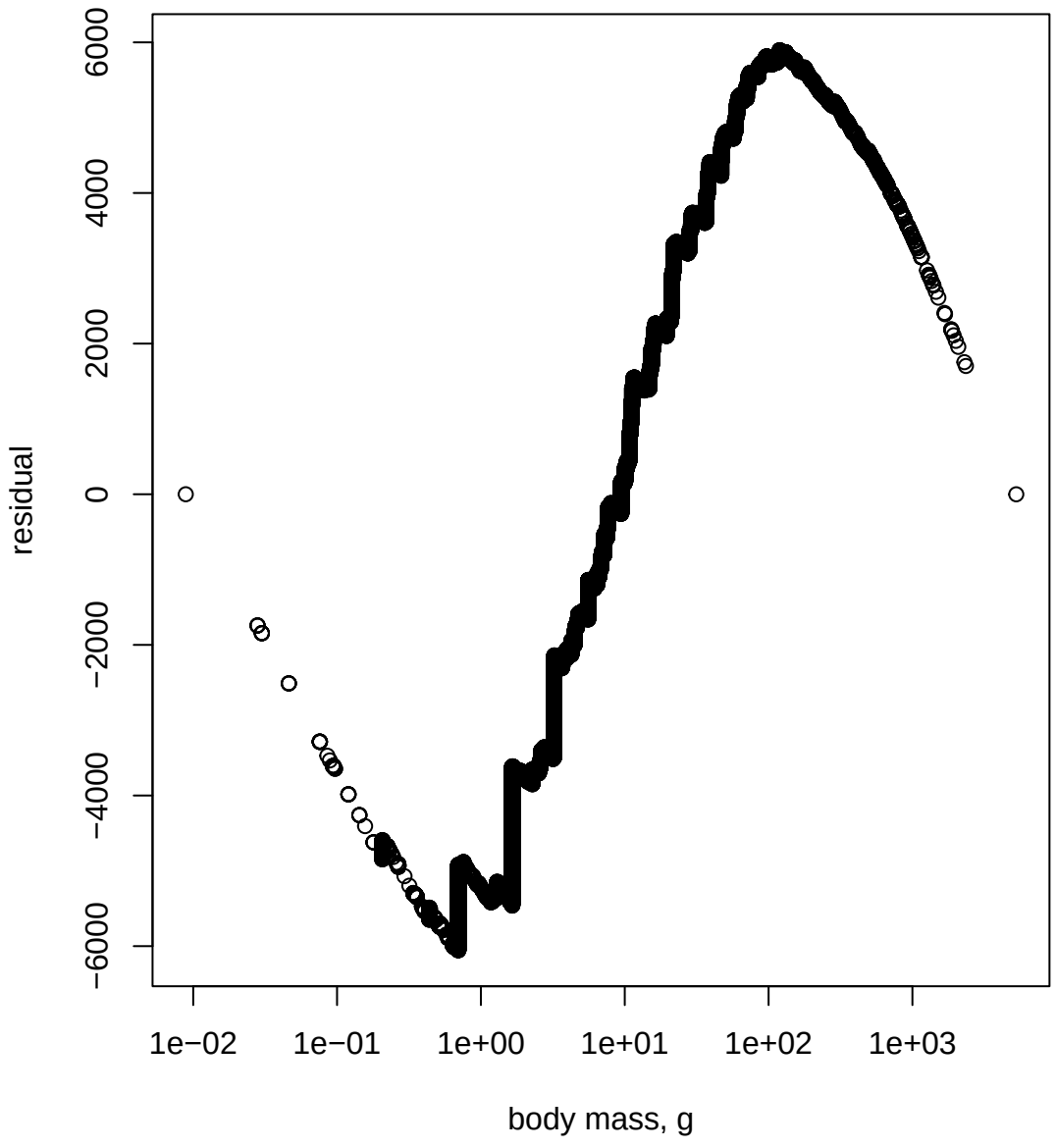
1e+04
body mass, g


Maui
P(x>X)
10000
1000
100
10
1
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
body mass, g


residual
6000
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1e−01
1e+00
1e+01
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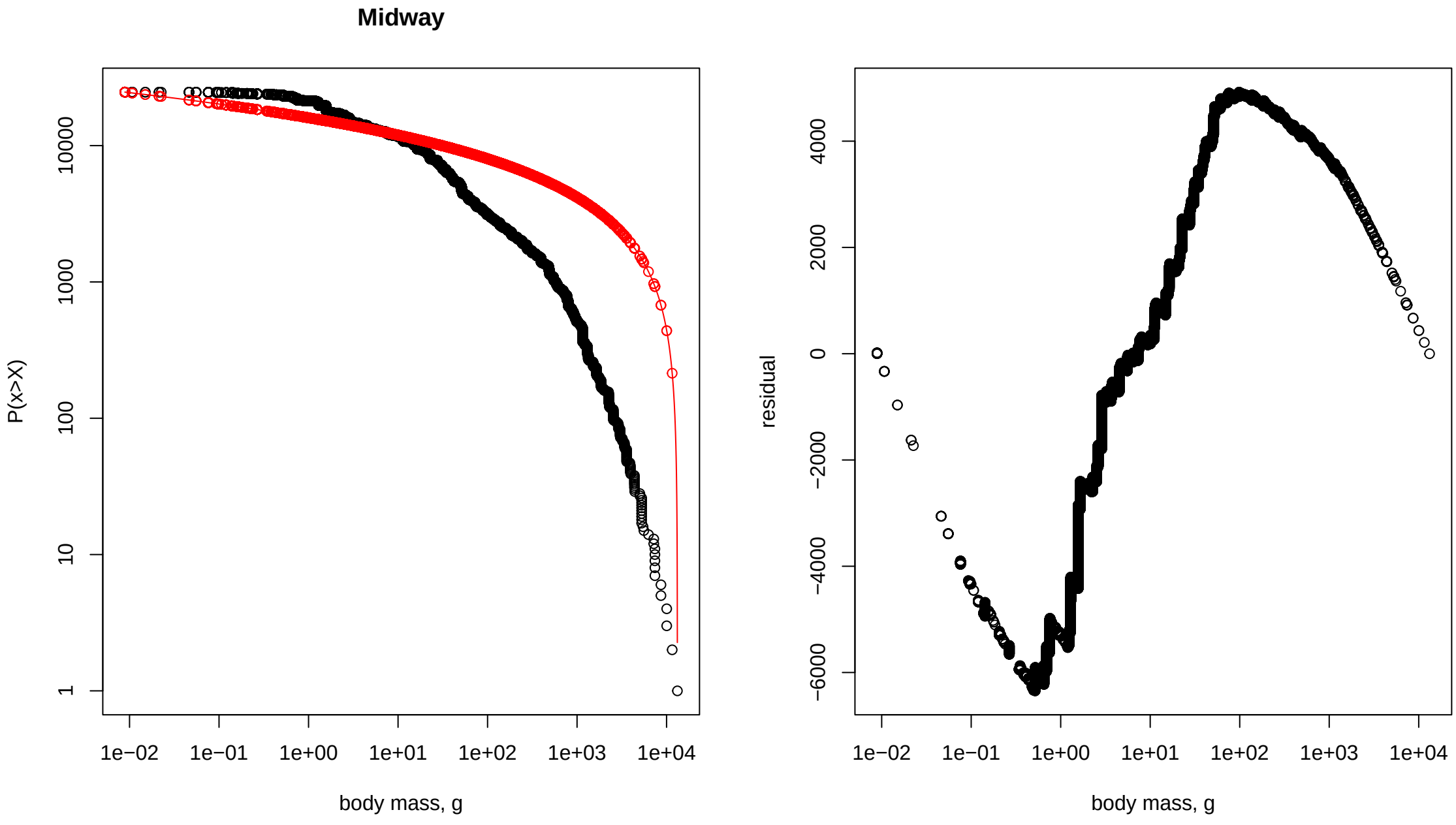
1e+03
body mass, g


Midway
P(x>X)
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1000
100
10
1
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g
residual
4000
2000
0
−2000
−4000
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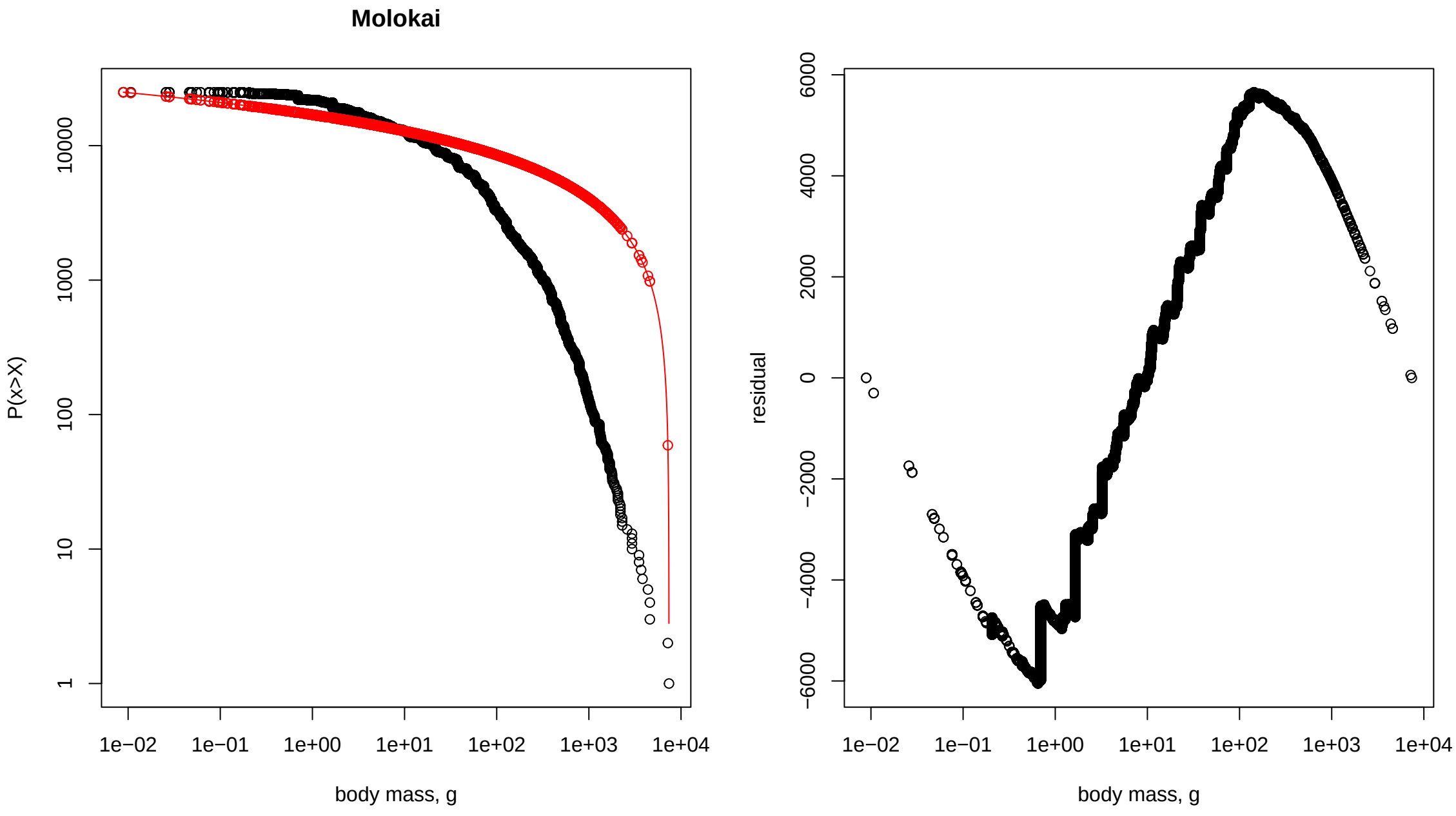
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g


Molokai
P(x>X)
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1000
100
10
1
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g
residual
6000
4000
2000
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1e+00
1e+01
1e+02
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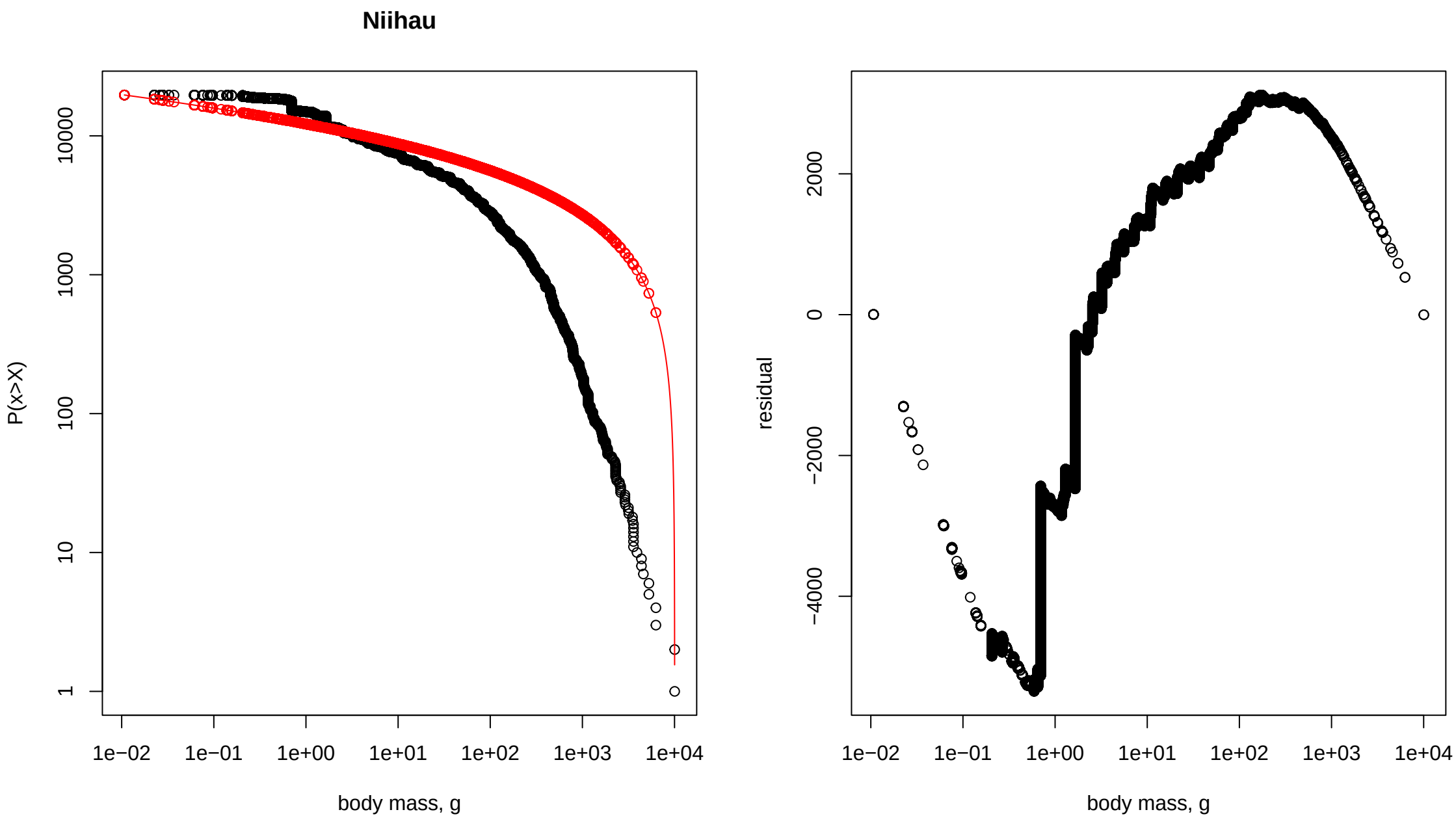
1e+04
body mass, g


Niihau
P(x>X)
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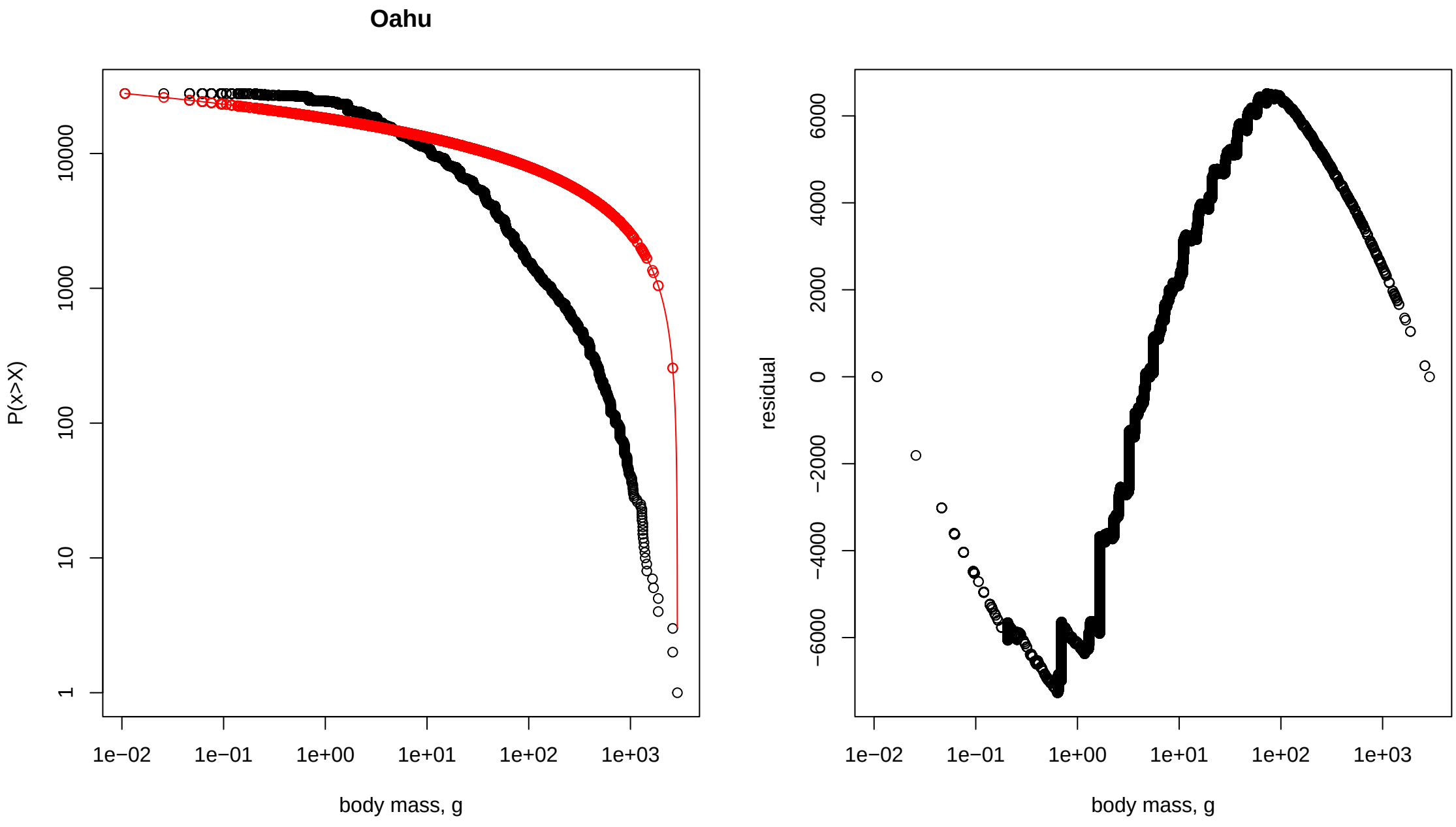
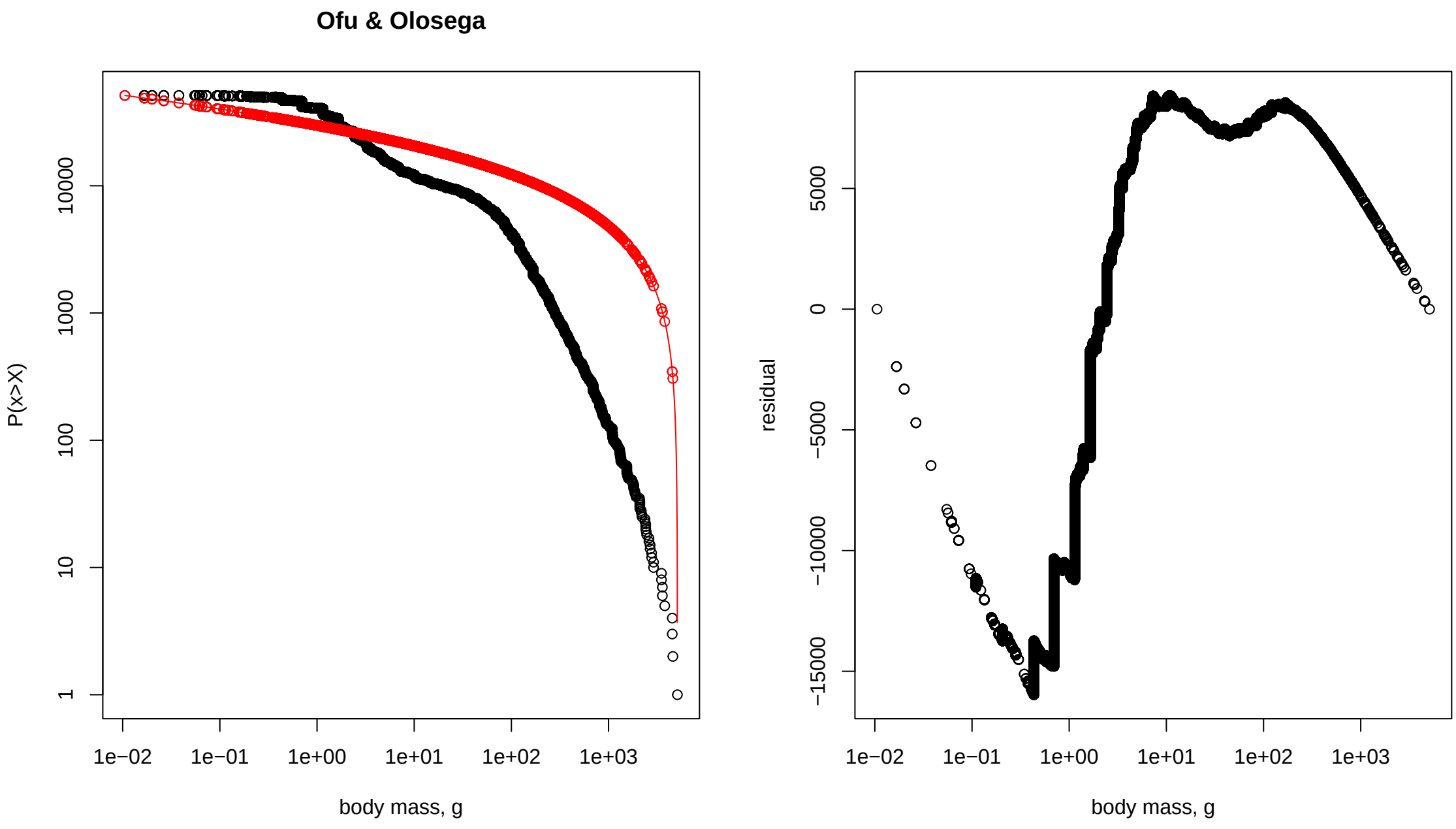
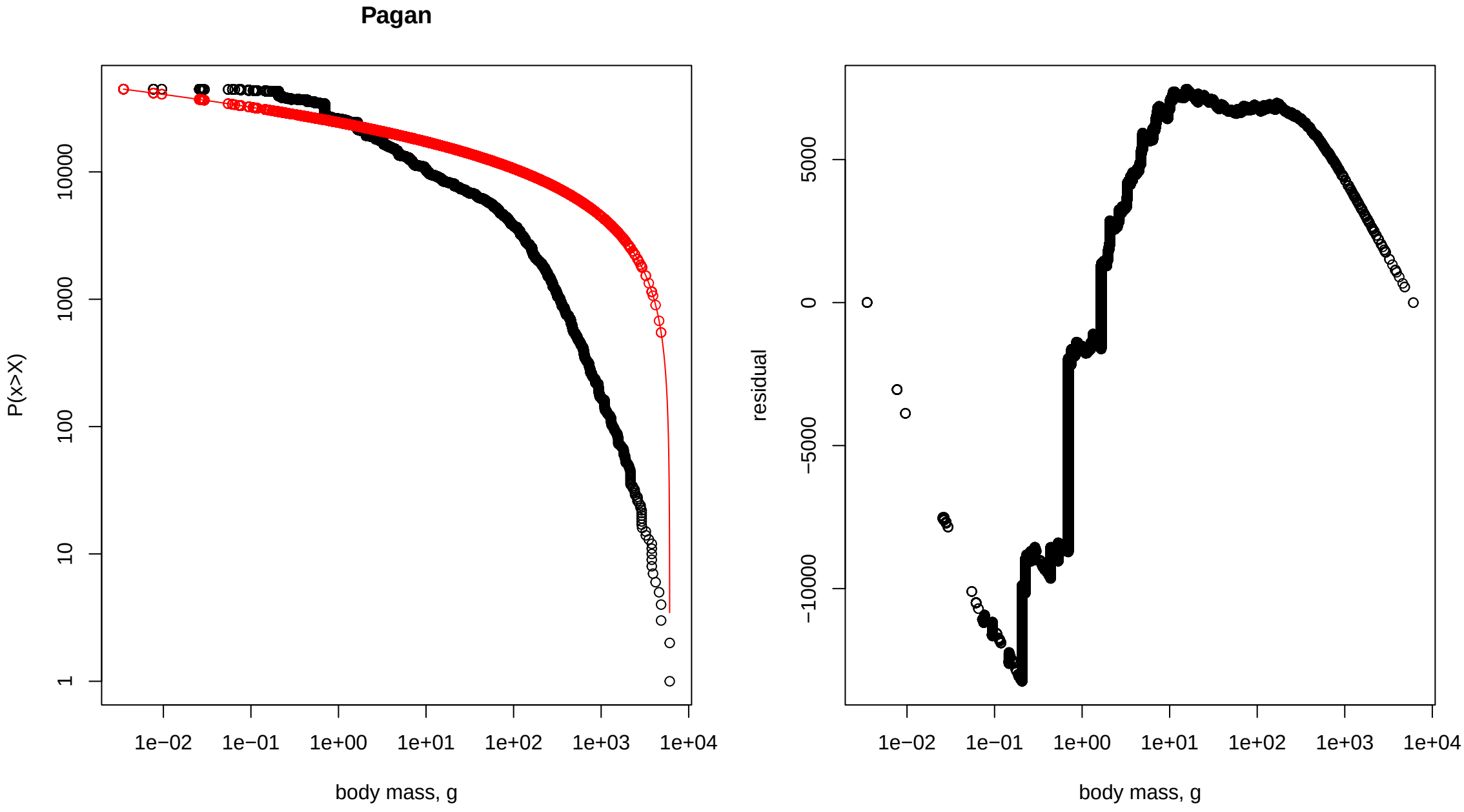
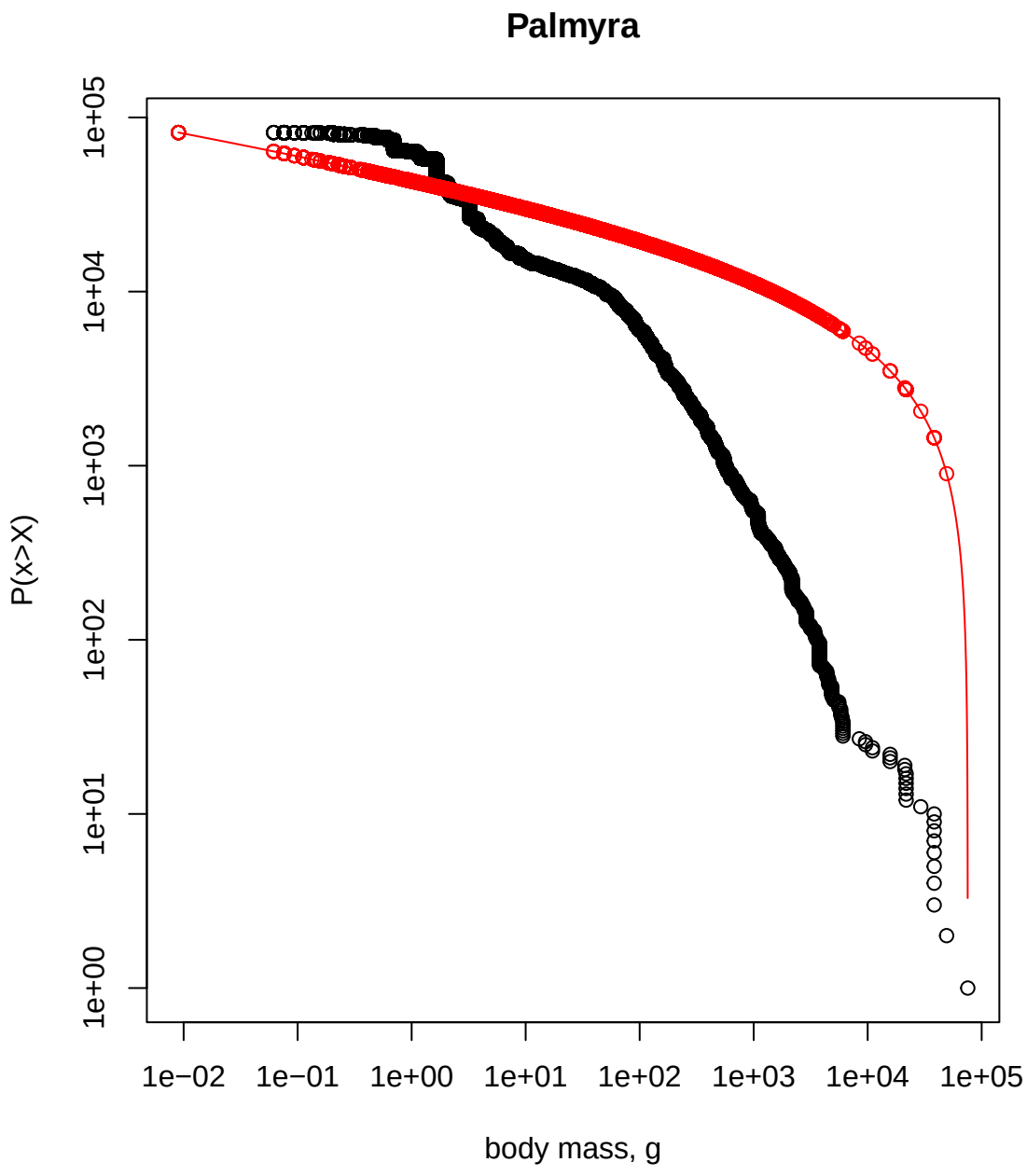
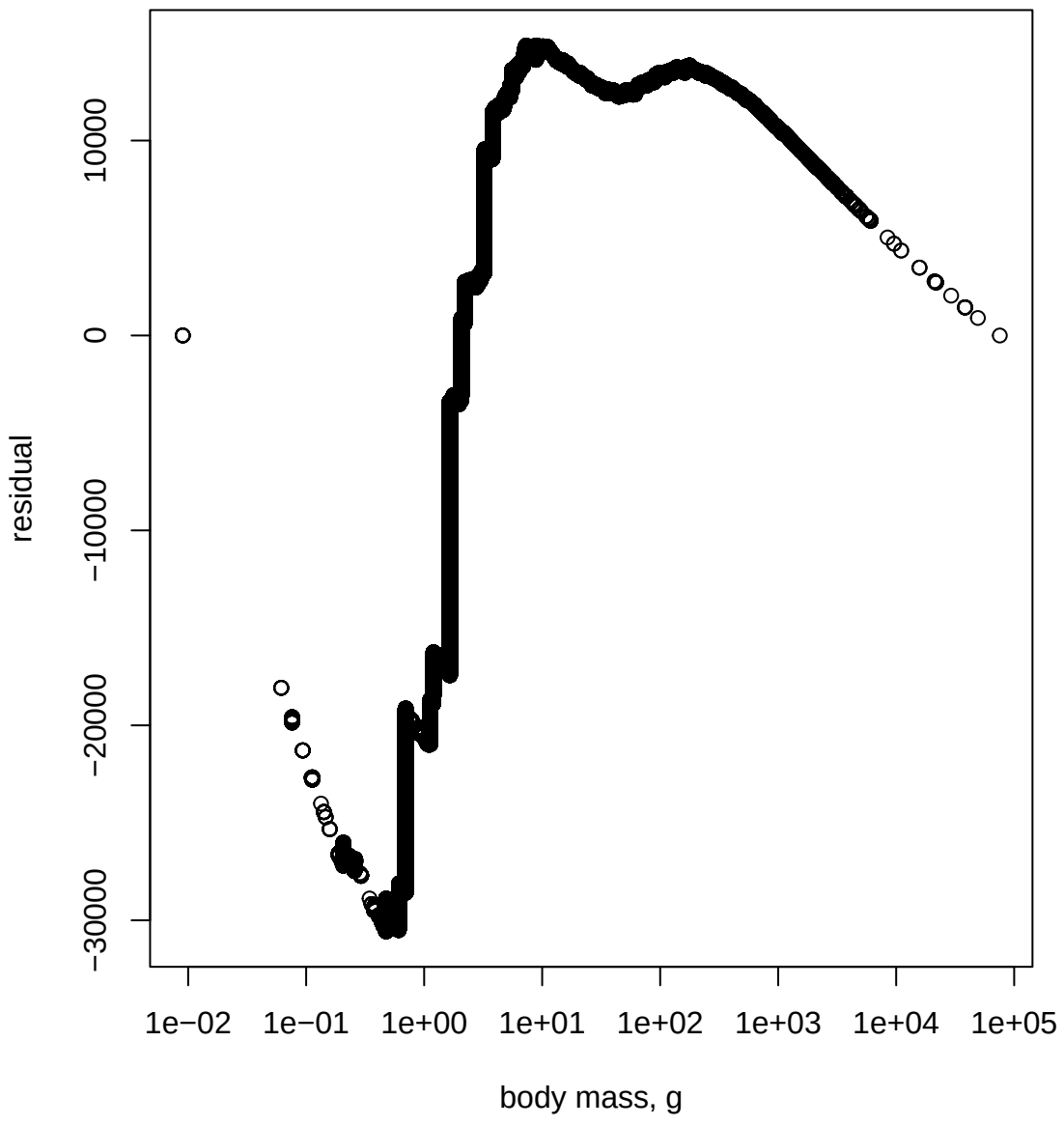
1000
100
10
1
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g
residual
2000
0
−2000
−4000
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g

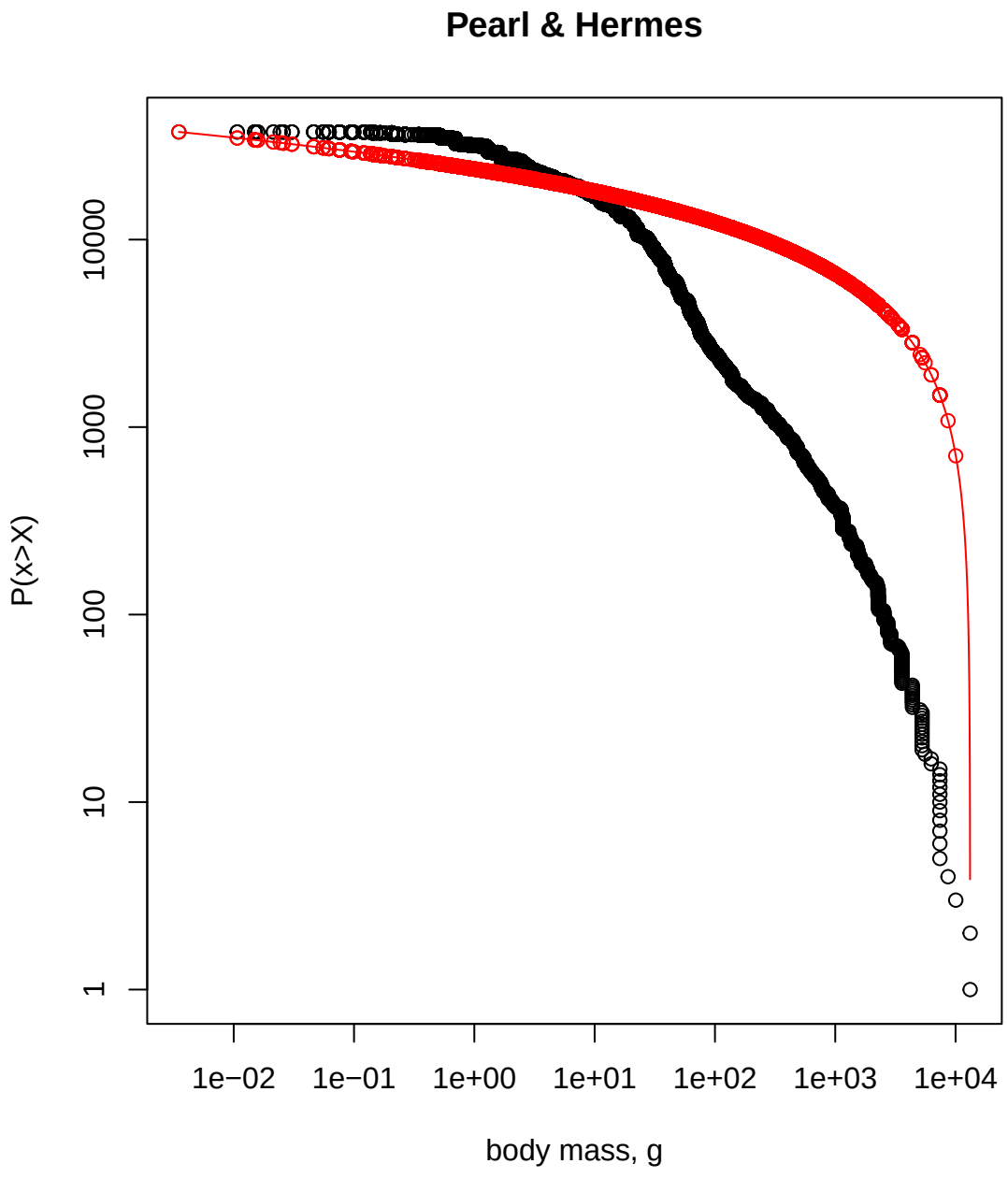

Oahu
P(x>X)
10000
1000
100
10
1
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
body mass, g
residual
6000
4000
2000
0
−2000
−4000
−6000
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
body mass, g

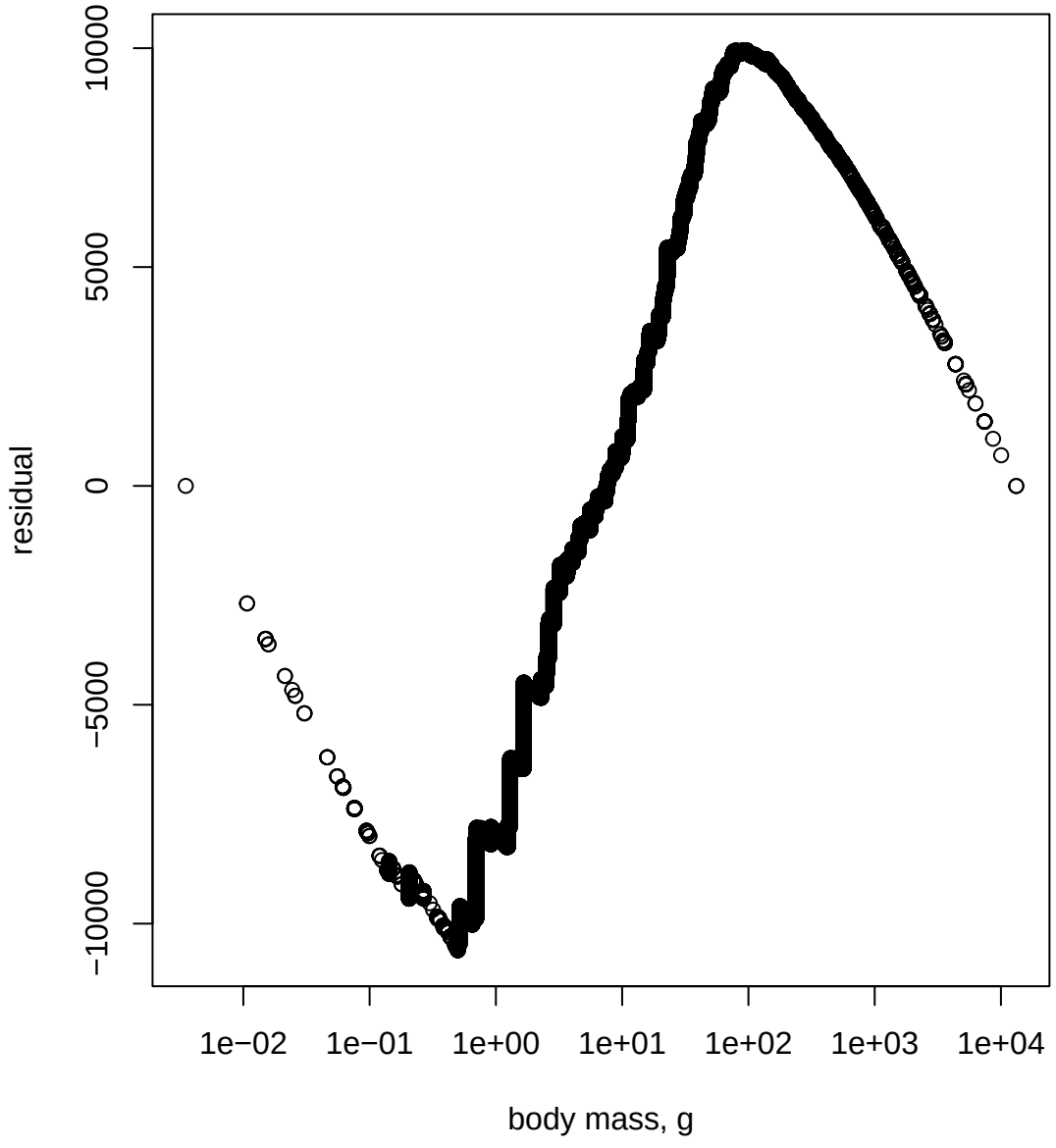

Ofu & Olosega
P(x>X)
10000
1000
100
10
1
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
body mass, g
residual
5000
0
−5000
−10000
−15000
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
body mass, g

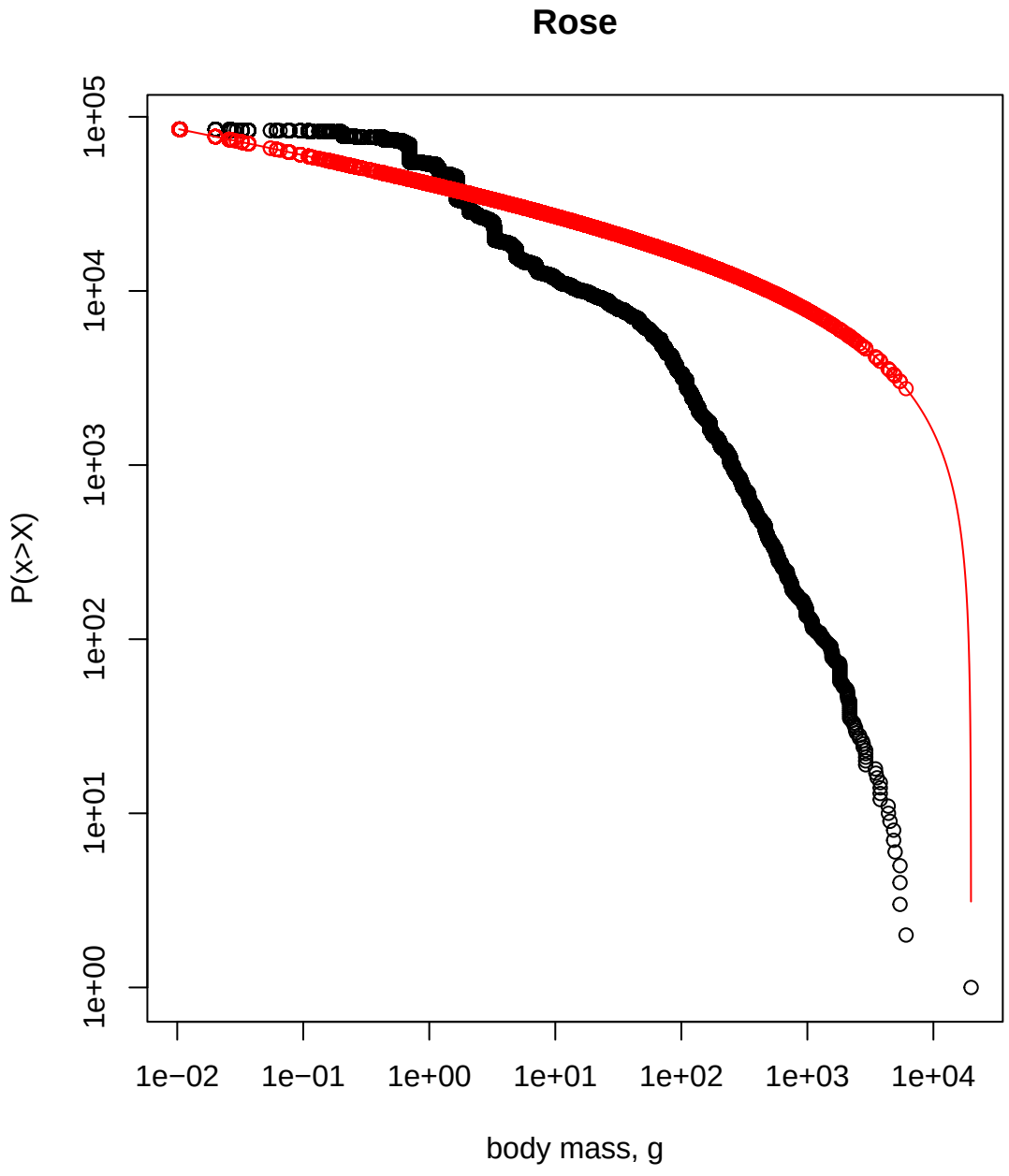

Pagan
P(x>X)
10000
1000
100
10
1
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g
residual
5000
0
−5000
−10000
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g

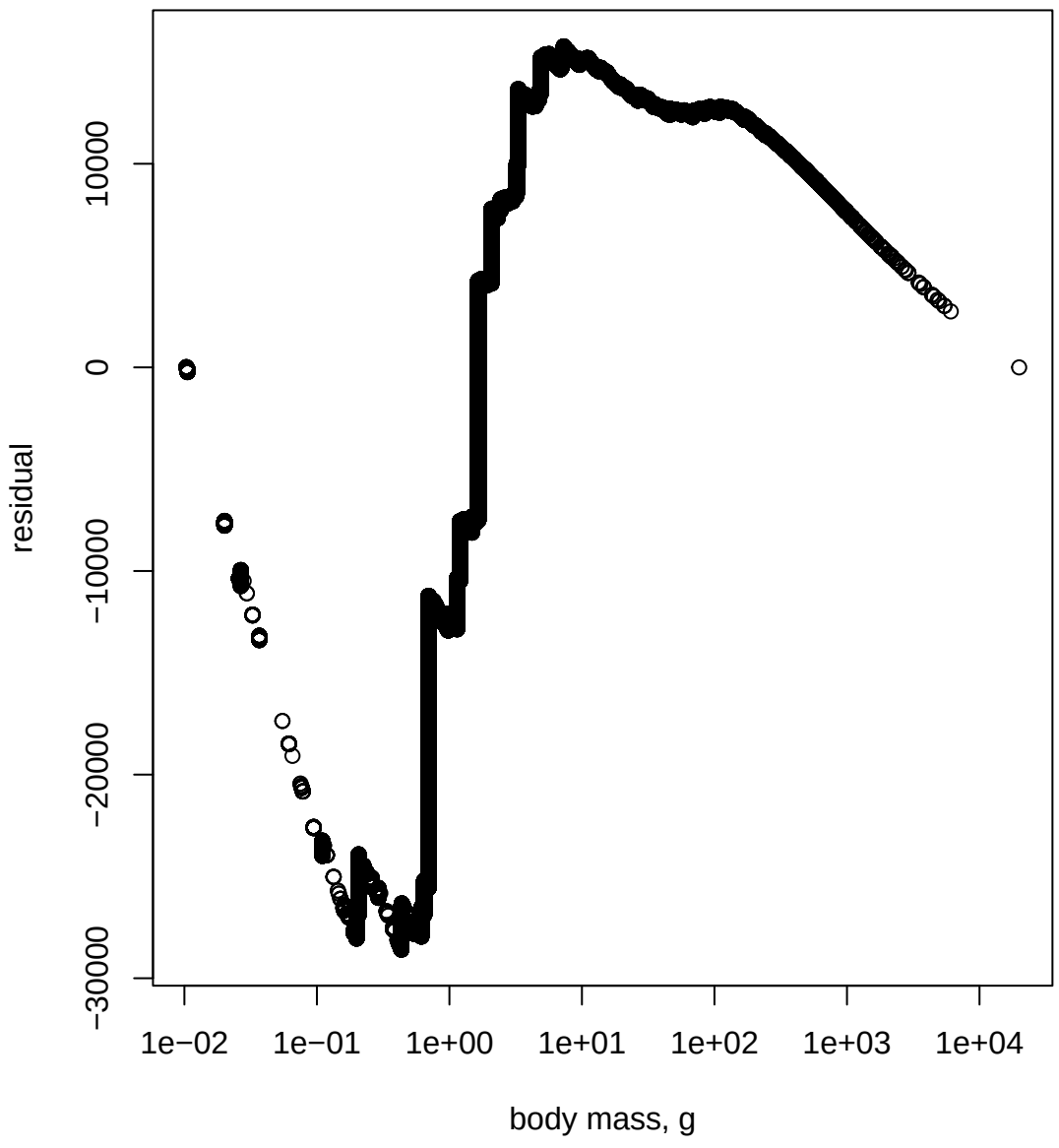

Palmyra
P(x>X)
1e+05
1e+04
1e+03
1e+02
1e+01
1e+00
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
1e+05
body mass, g

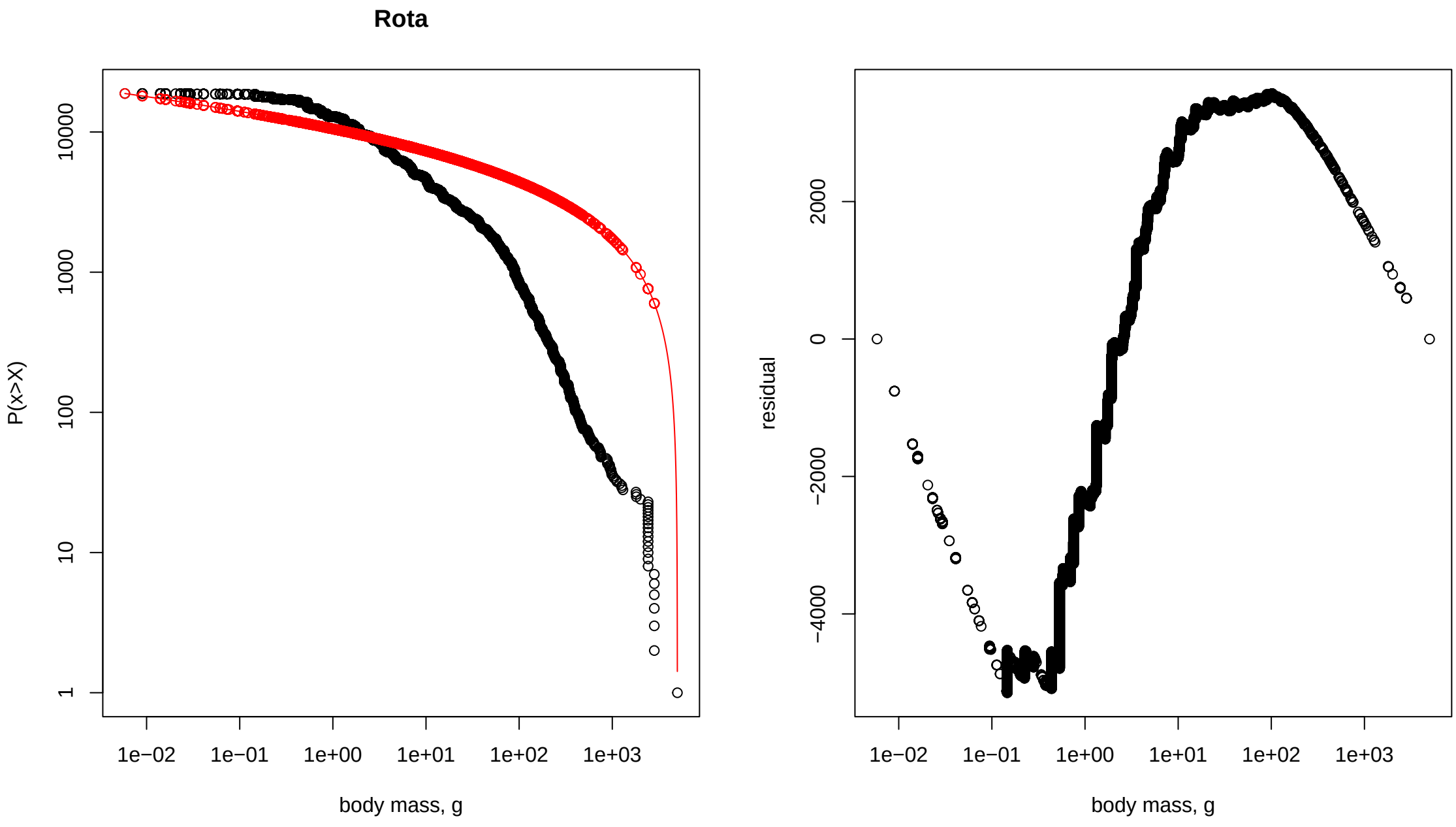

residual
10000
0
−10000
−20000
−30000
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
1e+05
body mass, g

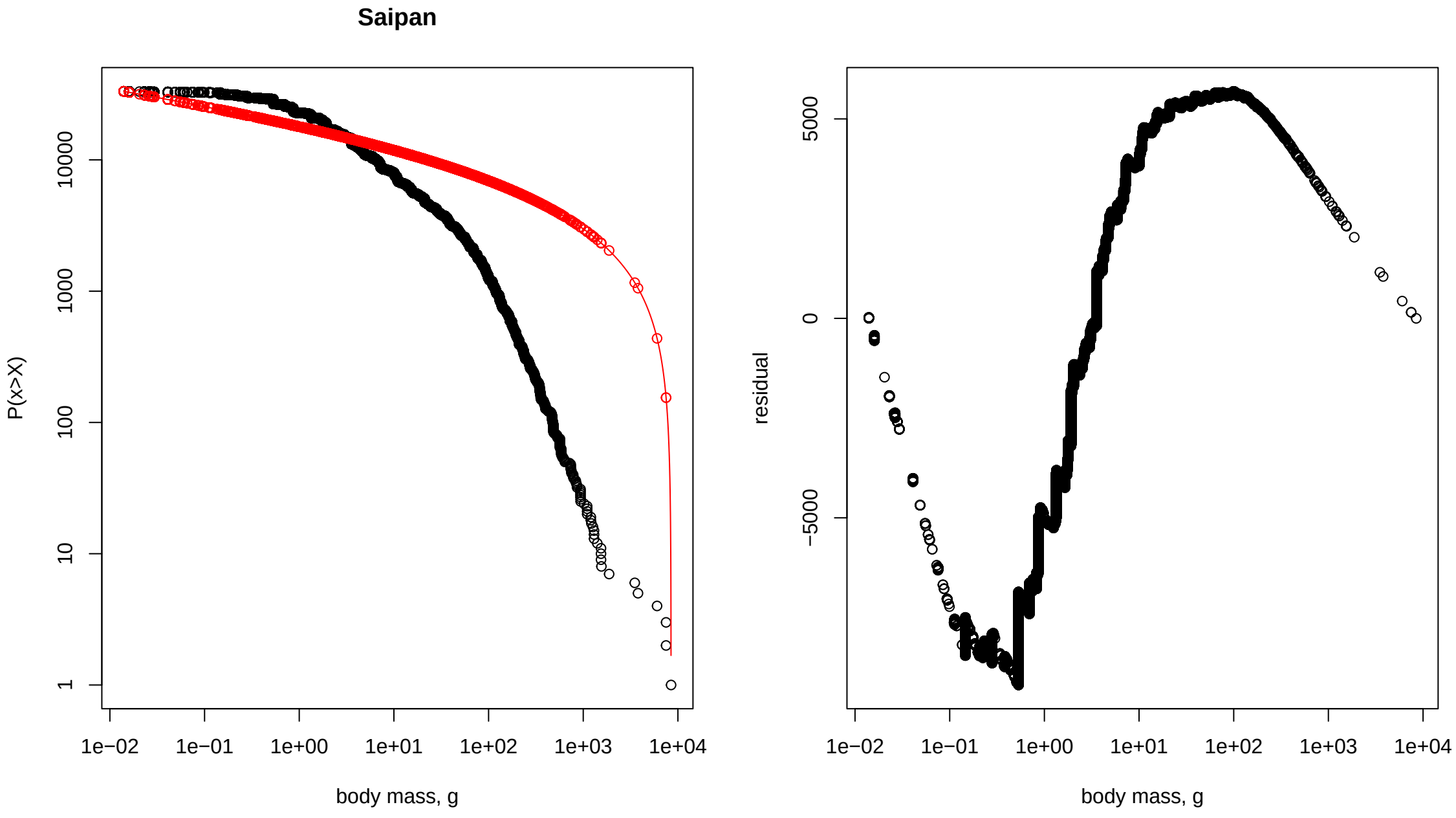

Pearl & Hermes
P(x>X)
10000
1000
100
10
1
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g

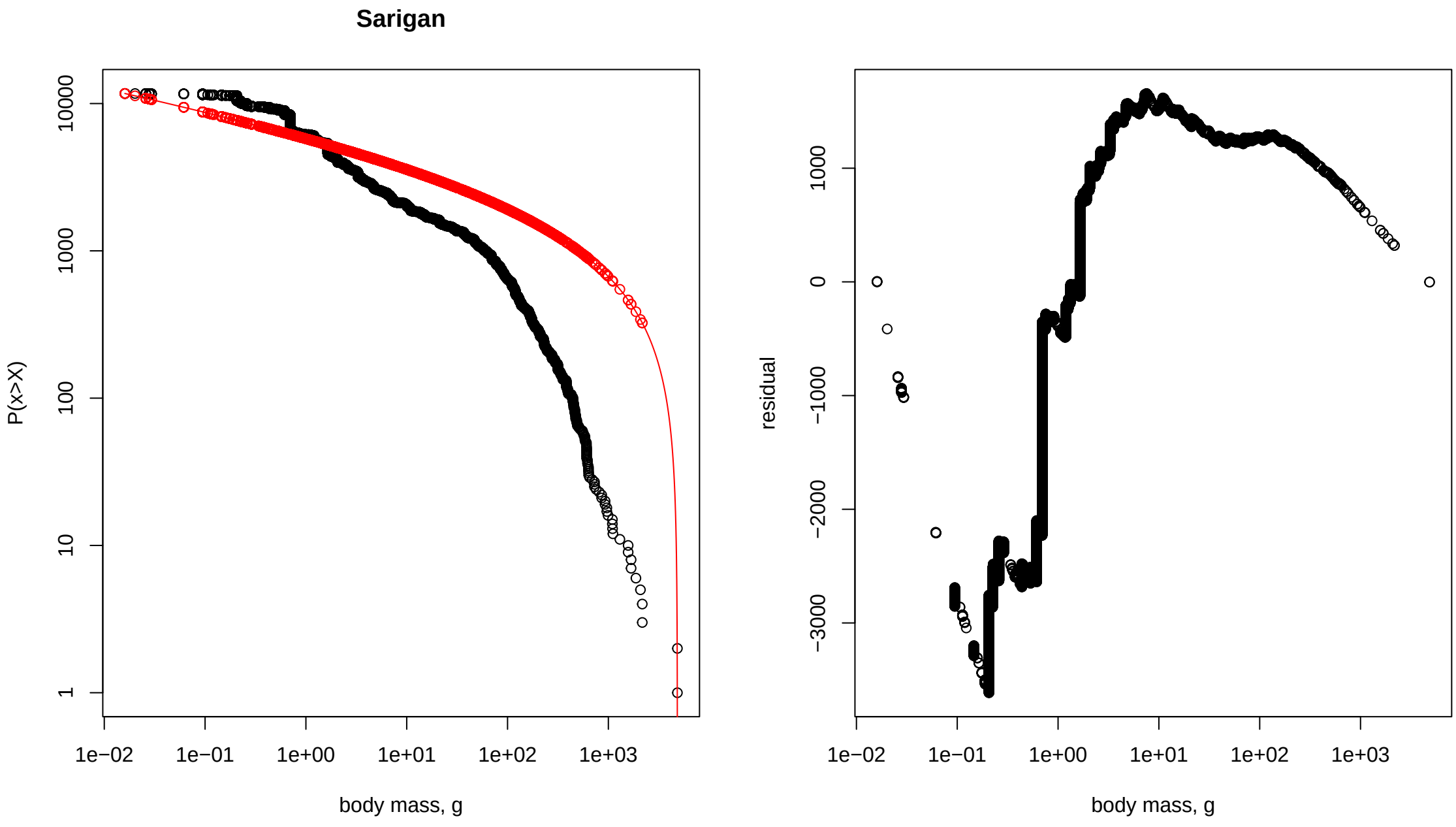

residual
10000
5000
0
−5000
−10000
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g

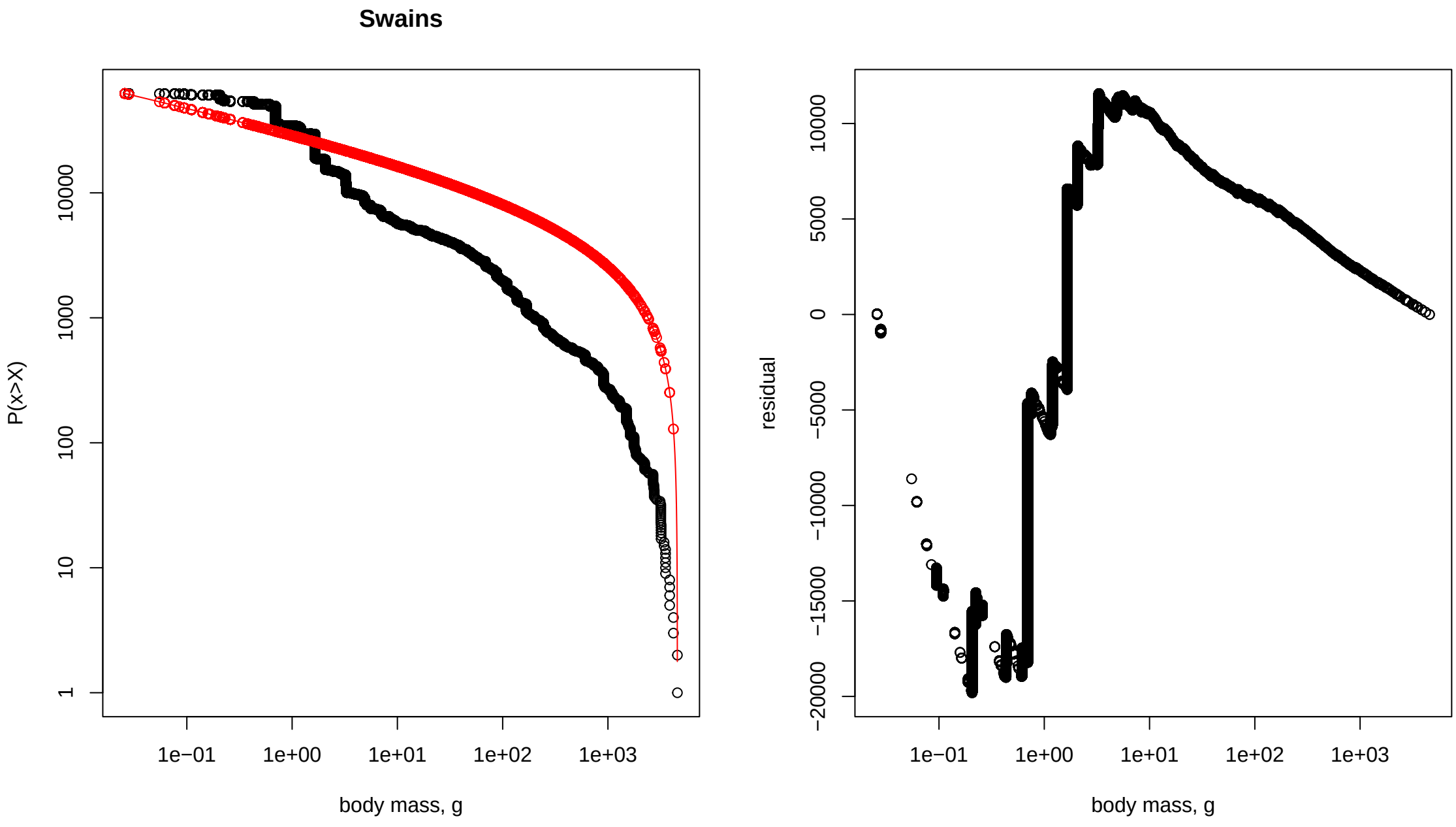

Rose
P(x>X)
1e+05
1e+04
1e+03
1e+02
1e+01
1e+00
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g

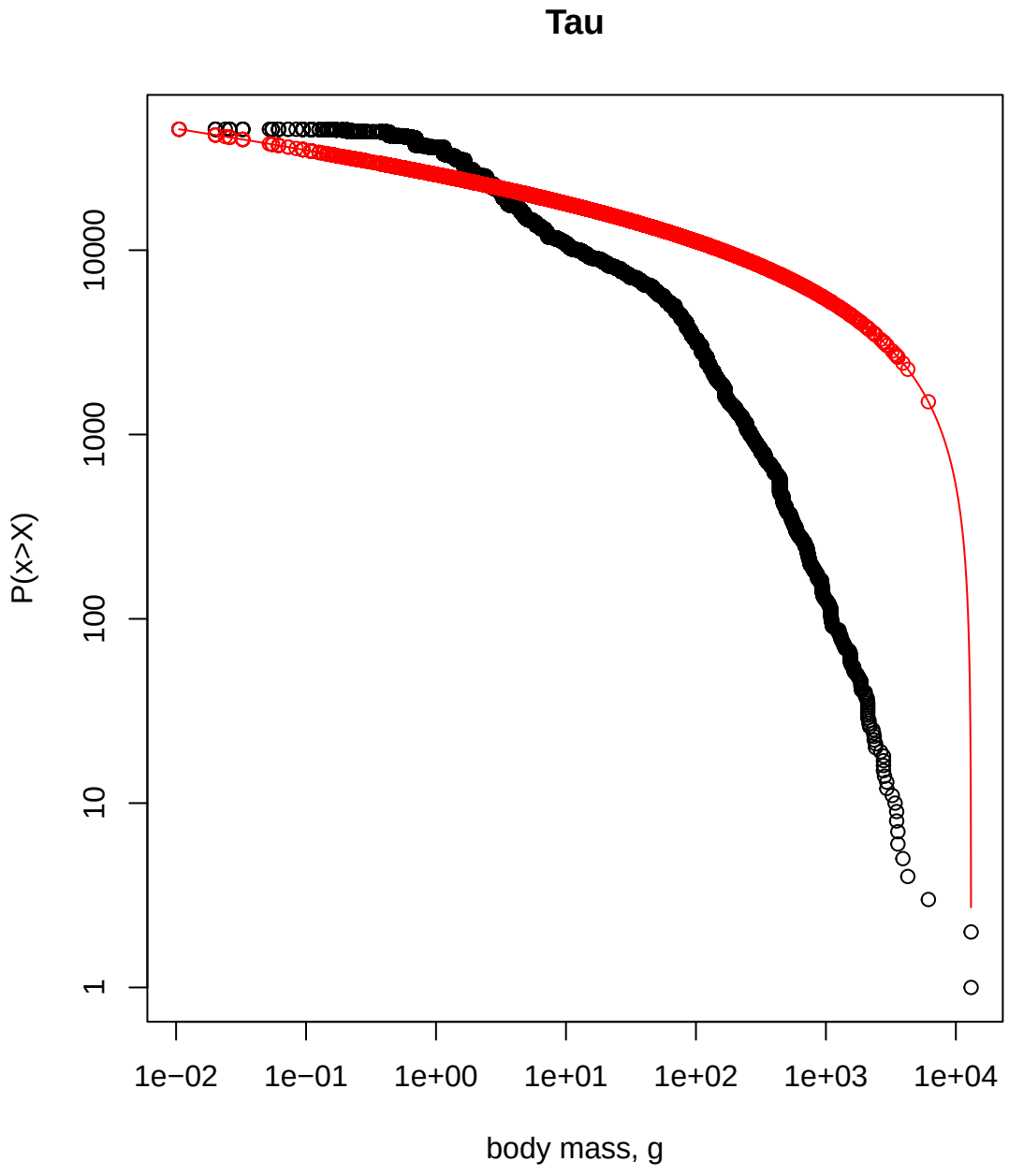

residual
10000
0
−10000
−20000
−30000
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g

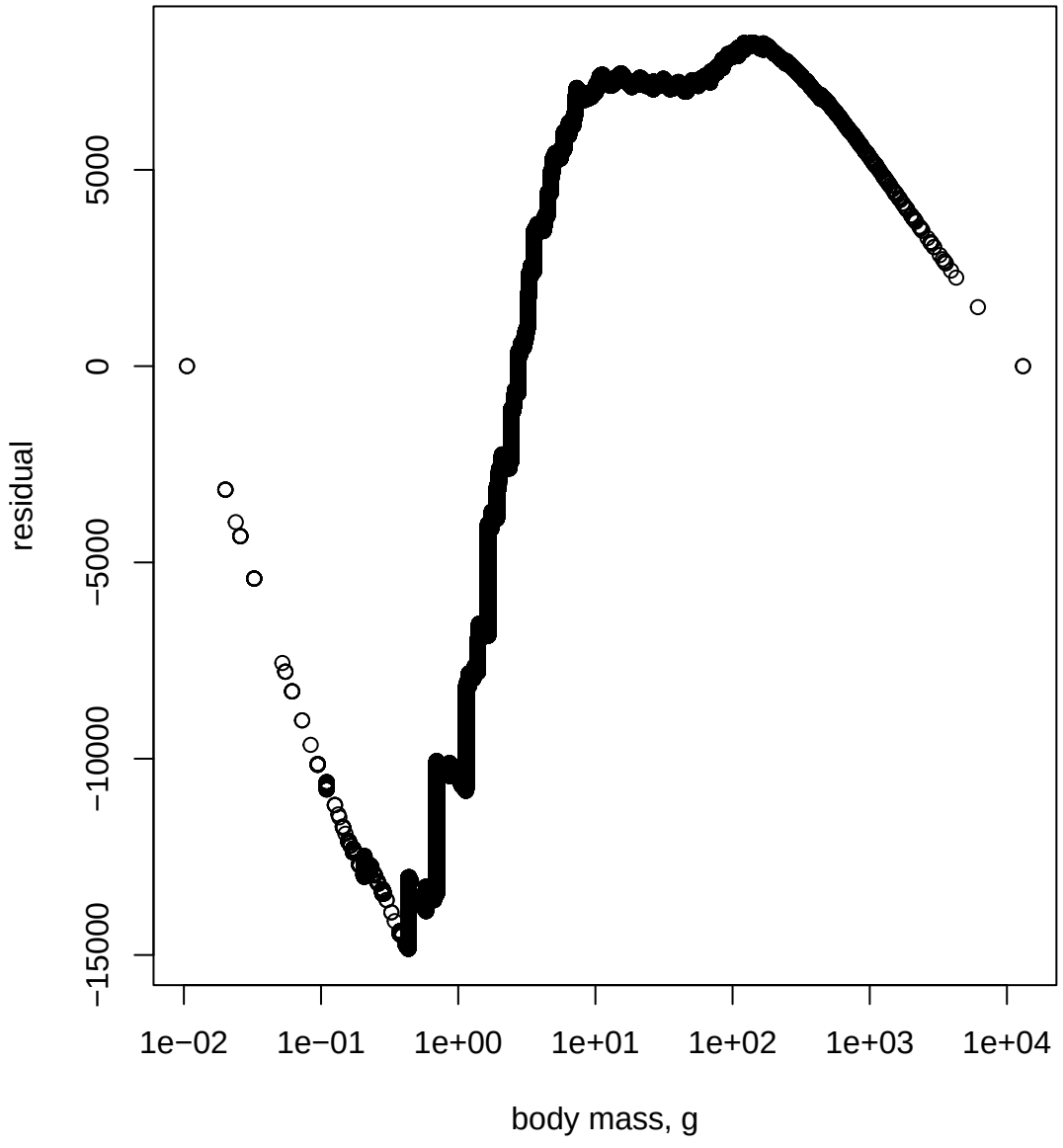

Rota
P(x>X)
10000
1000
100
10
1
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
body mass, g
residual
2000
0
−2000
−4000
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
body mass, g

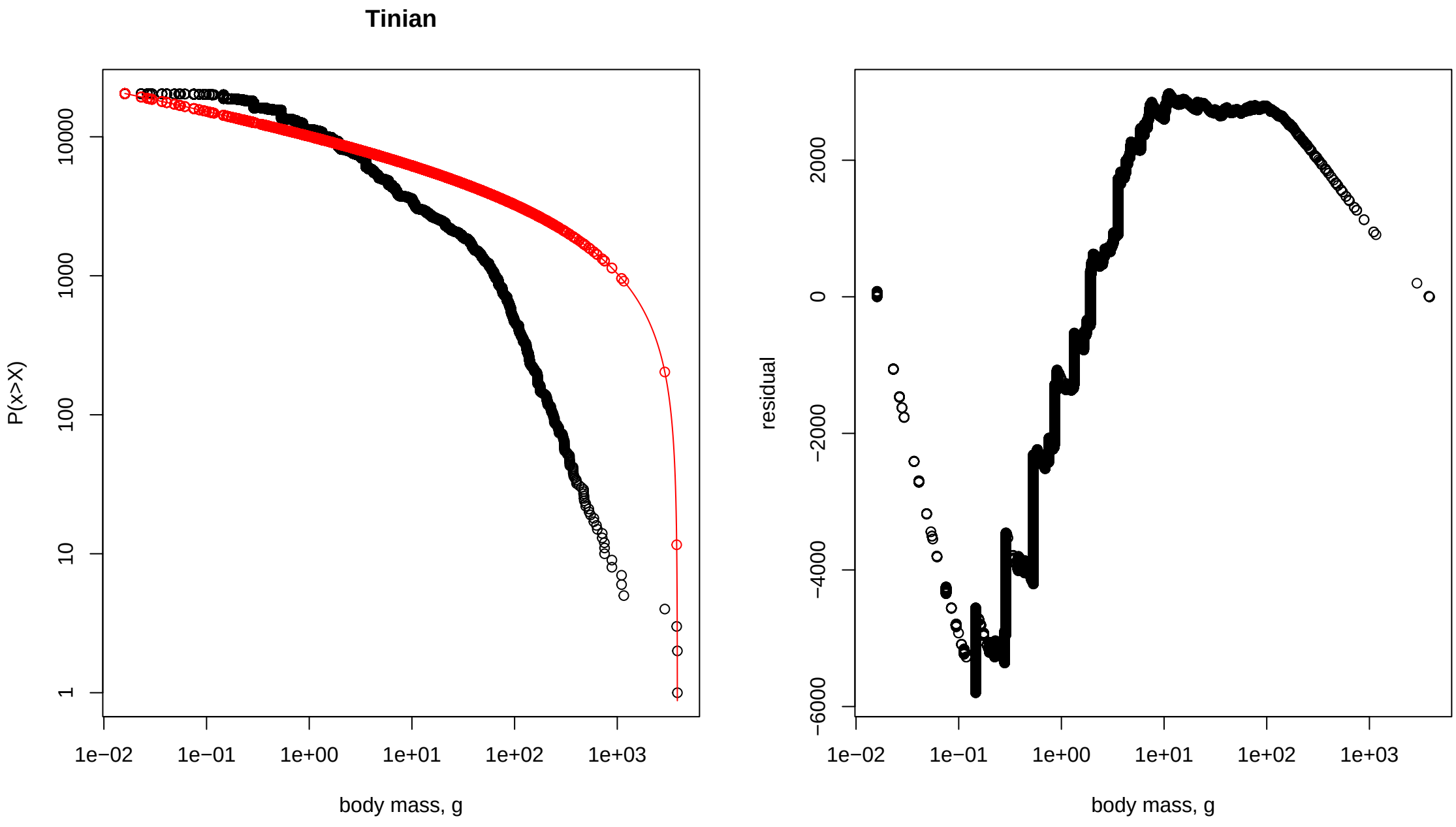

Saipan
P(x>X)
10000
1000
100
10
1
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g
residual
5000
0
−5000
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g

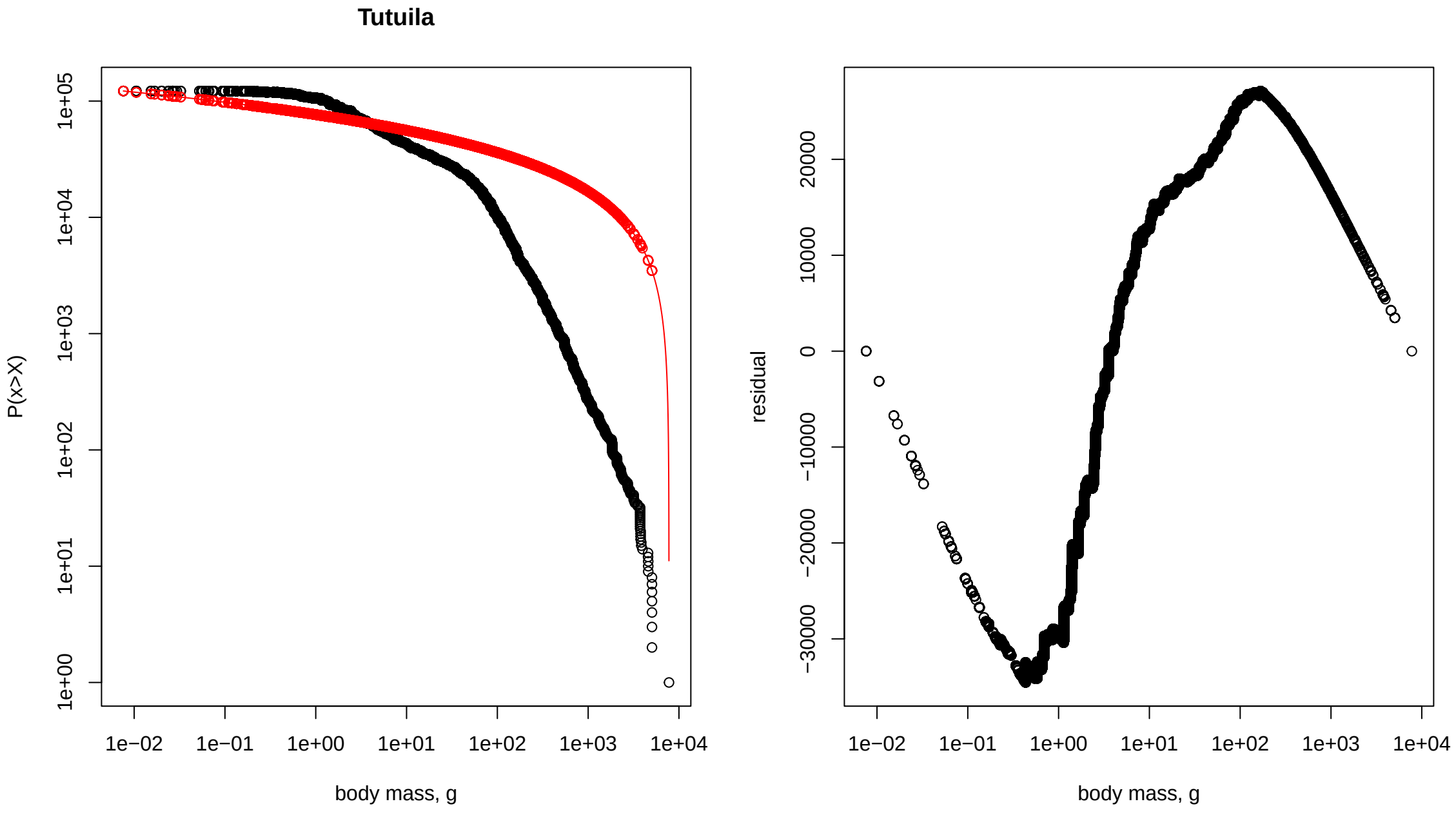

Sarigan
P(x>X)
10000
1000
100
10
1
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
body mass, g
residual
1000
0
−1000
−2000
−3000
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
body mass, g

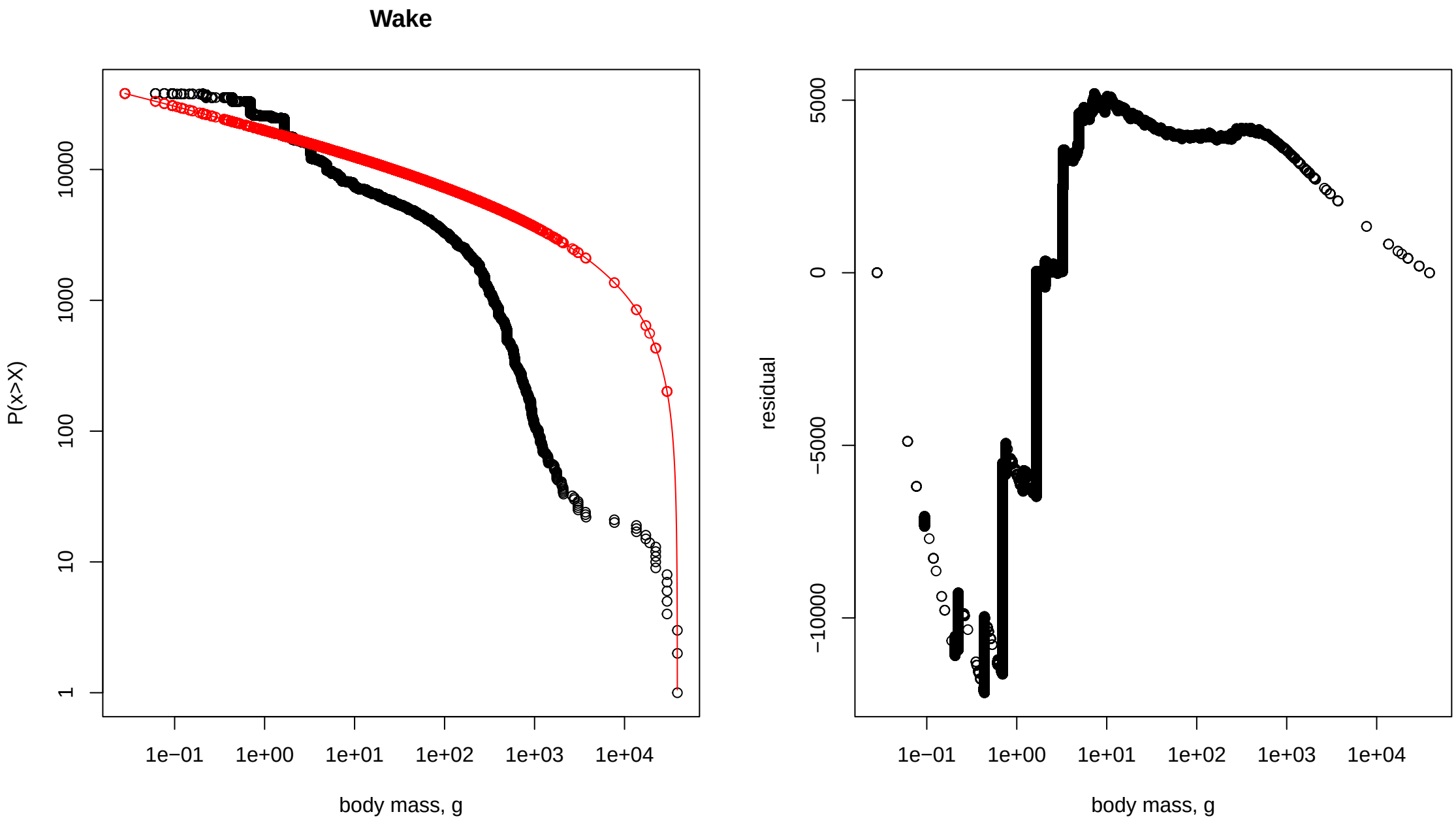

Swains
P(x>X)
1
10
100
1000
10000
1e−01
1e+00
1e+01
1e+02
1e+03
body mass, g
residual
−20000
−15000
−10000
−5000
0
5000
10000
1e−01
1e+00
1e+01
1e+02
1e+03
body mass, g


Tau
P(x>X)
10000
1000
100
10
1
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g


residual
5000
0
−5000
−10000
−15000
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g


Tinian
P(x>X)
10000
1000
100
10
1
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
body mass, g
residual
2000
0
−2000
−4000
−6000
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
body mass, g


Tutuila
P(x>X)
1e+05
1e+04
1e+03
1e+02
1e+01
1e+00
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g
residual
20000
10000
0
−10000
−20000
−30000
1e−02
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g


Wake
P(x>X)
10000
1000
100
10
1
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g
residual
5000
0
−5000
−10000
1e−01
1e+00
1e+01
1e+02
1e+03
1e+04
body mass, g