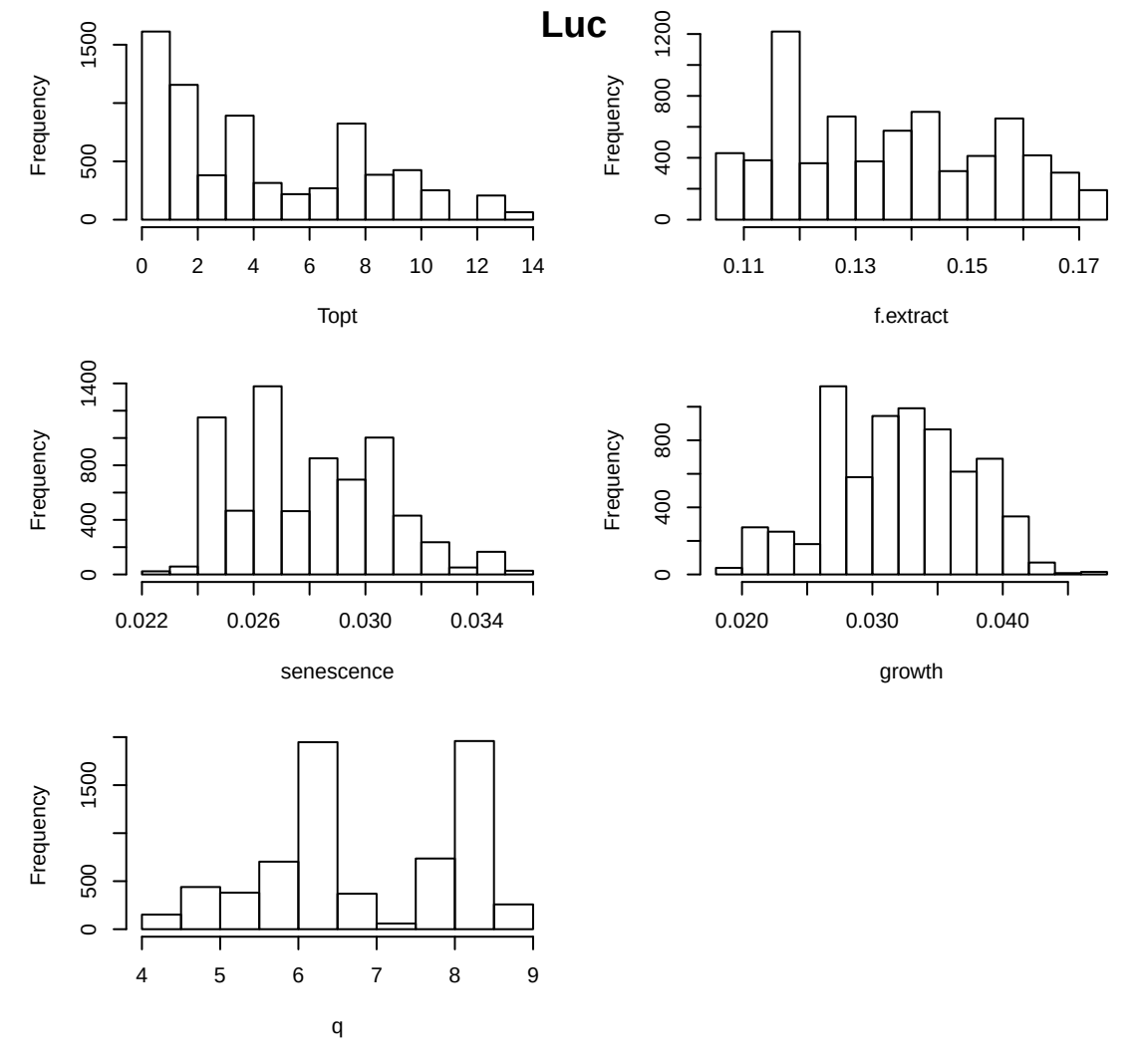
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Topt
Frequency
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400
800
1200
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0.13
0.15
0.17
f.extract
Frequency
0
400
800
1400
0.022
0.026
0.030
0.034
senescence
Frequency
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0.030
0.040
growth
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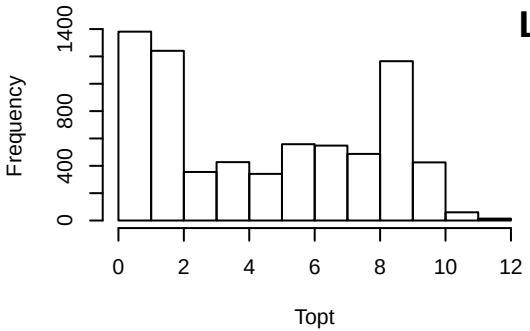
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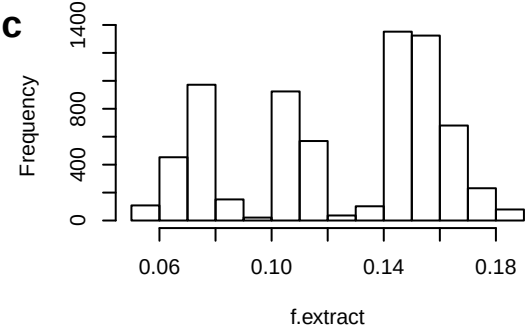
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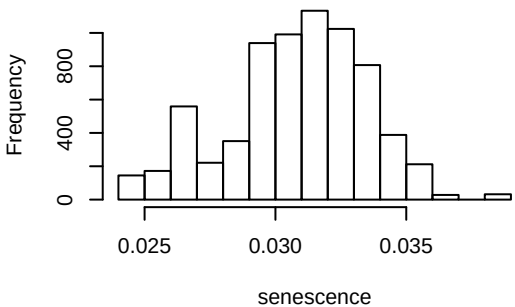
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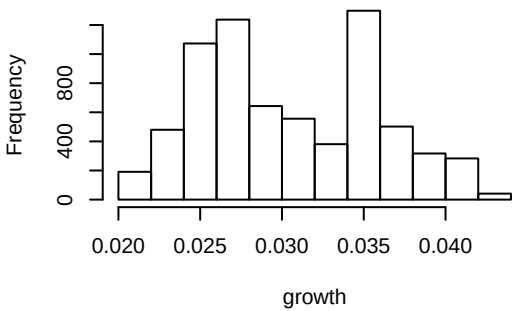
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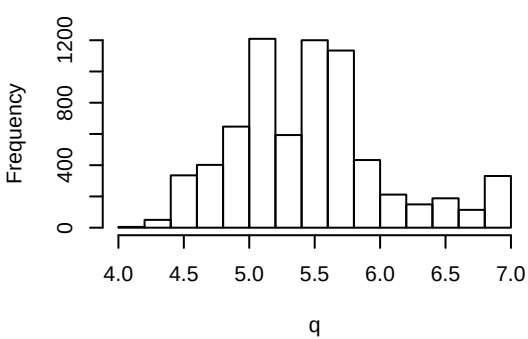
growth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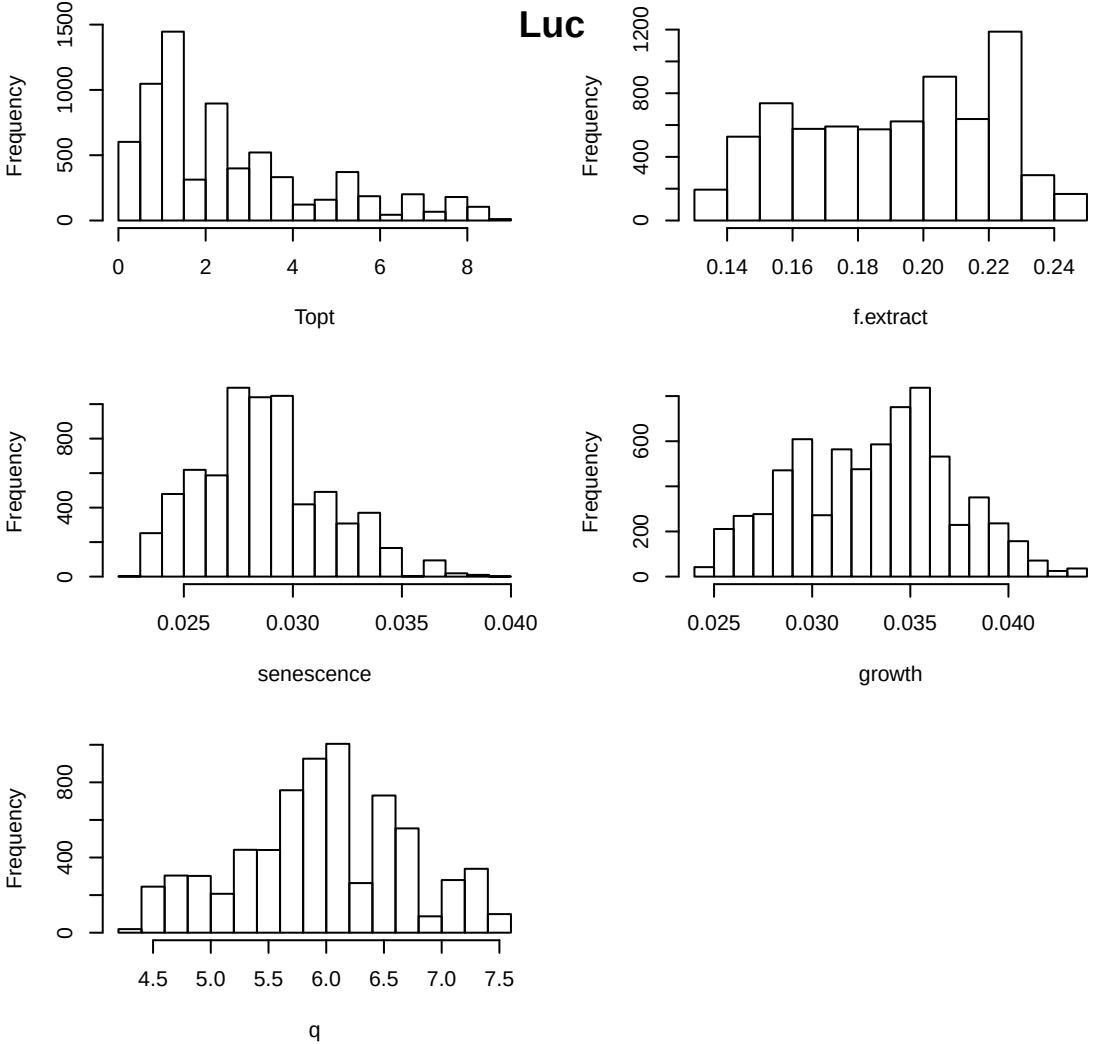
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Frequency
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Topt
Frequency
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0.18
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0.24
f.extract
Frequency
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400
800
0.025
0.030
0.035
0.040
senescence
Frequency
0
200
600
0.025
0.030
0.035
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growth
Frequency
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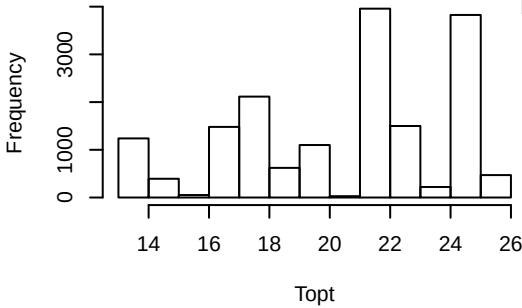
7.5
q

Fes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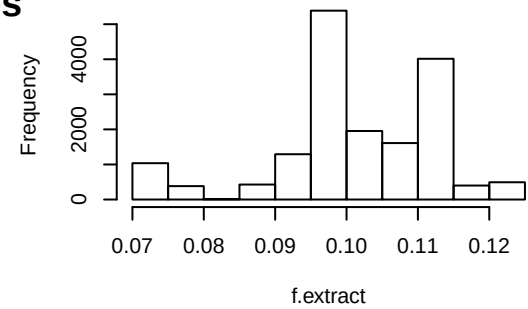
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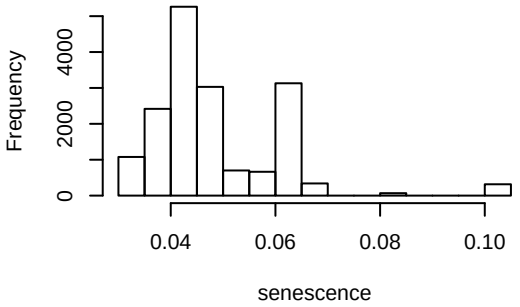
f.extract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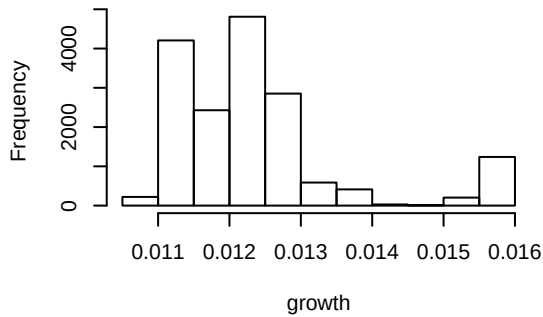
senescence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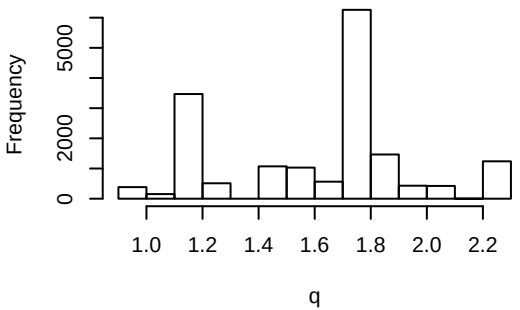
growth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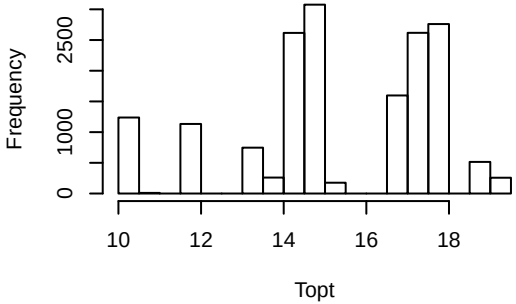
2.0
2.2
q

Fes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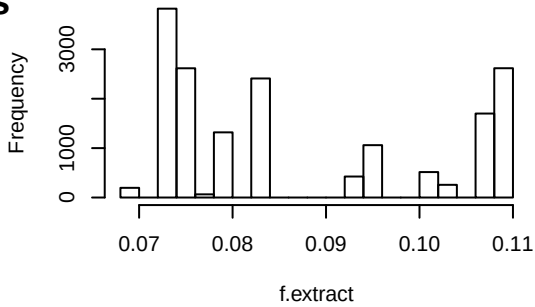
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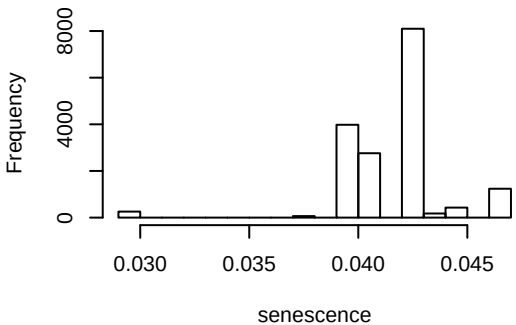
f.extract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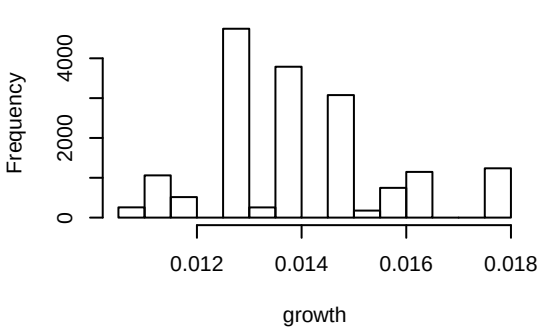
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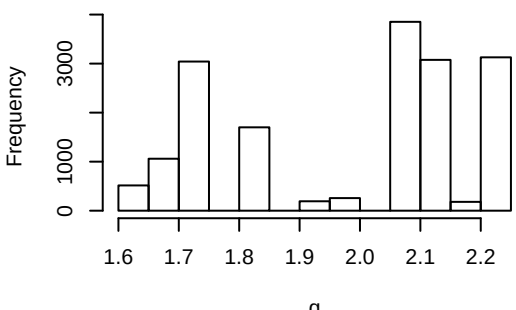
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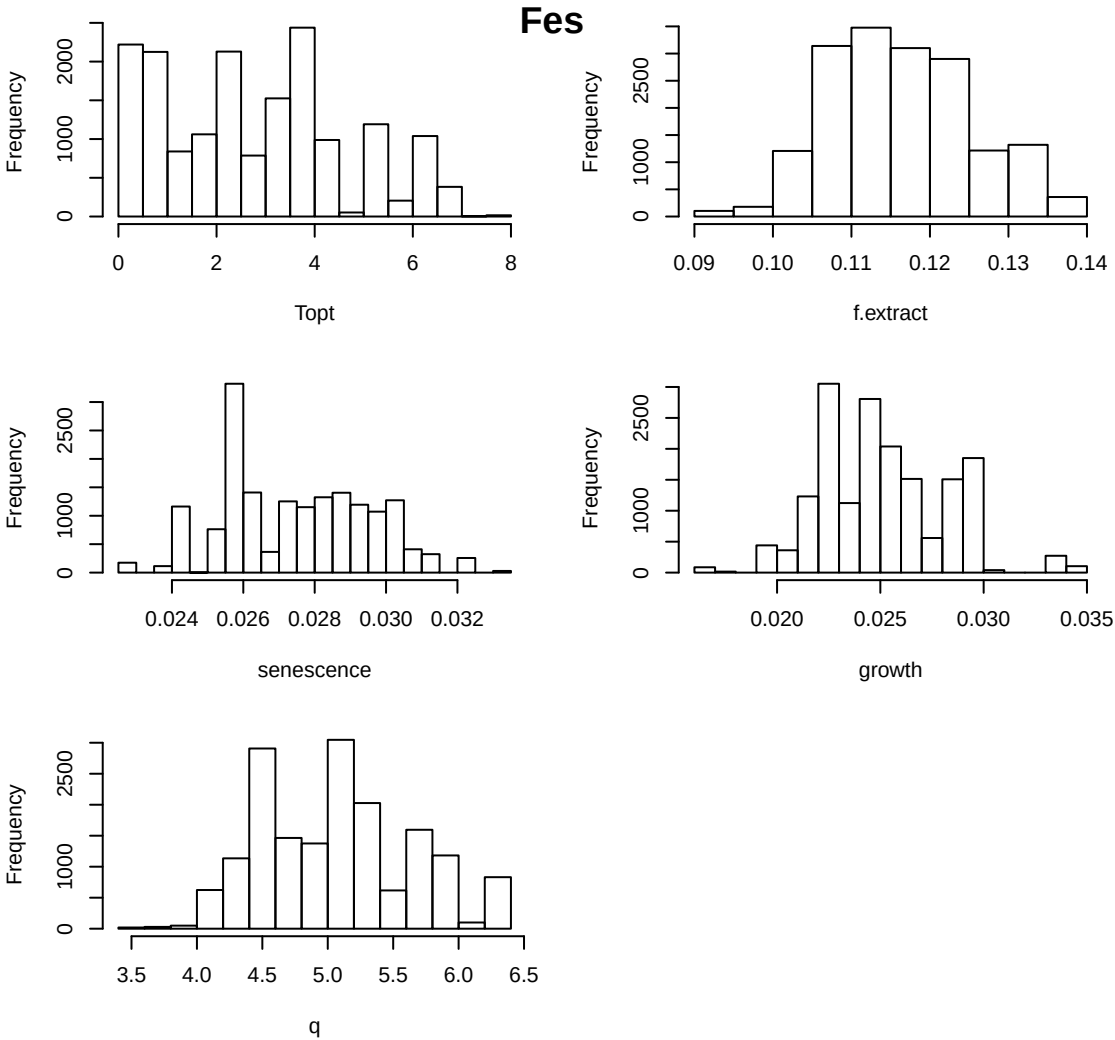
Fes
Frequency
Topt
f.extract
senescence
growth
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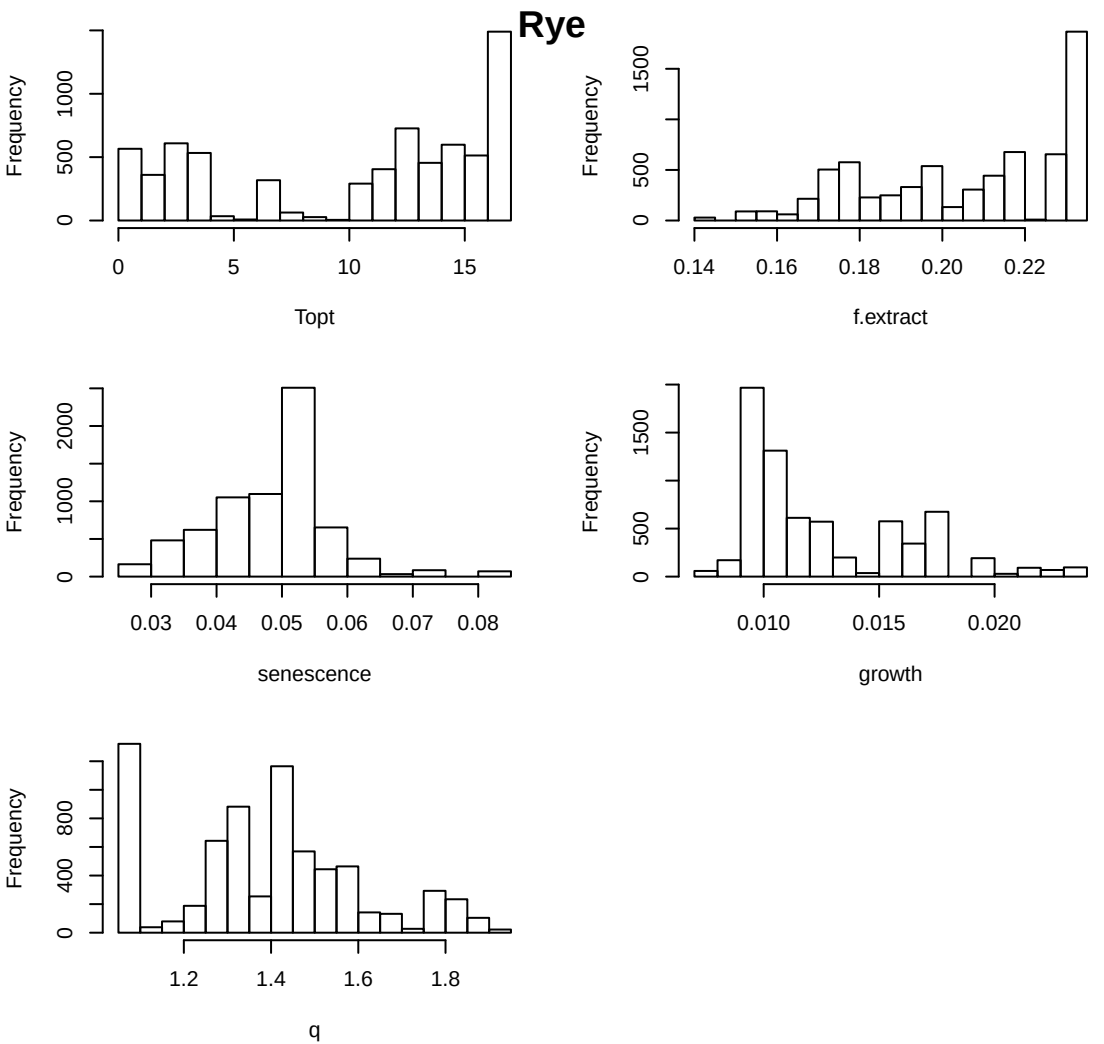
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0.22
f.extract
Frequency
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0.04
0.05
0.06
0.07
0.08
senescence
Frequency
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0.020
growth
Frequency
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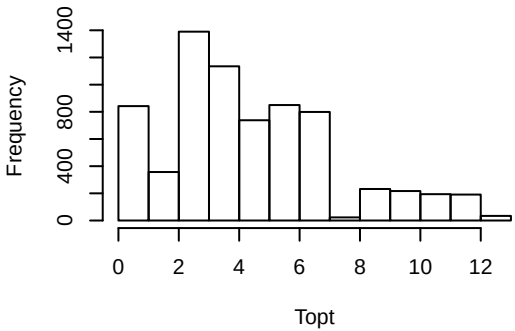
1.8
q


Rye
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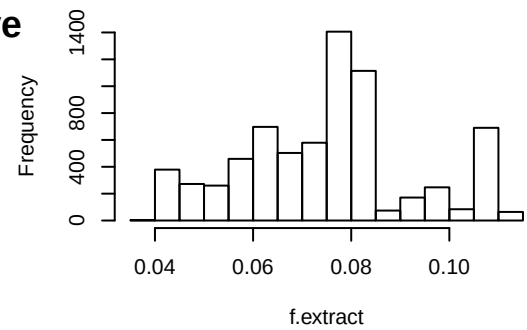
Topt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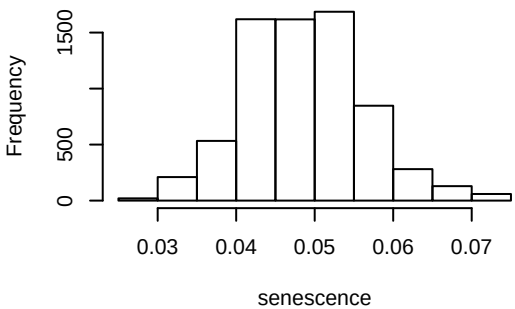
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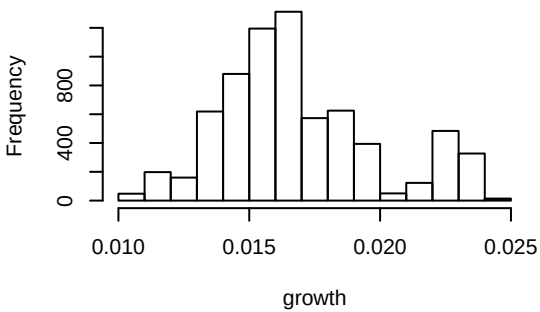
senescence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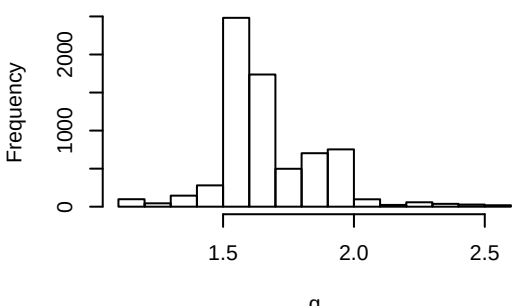
growth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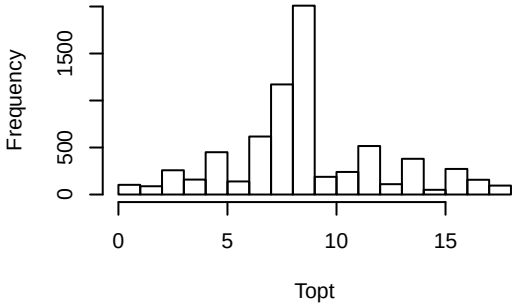
q

Rye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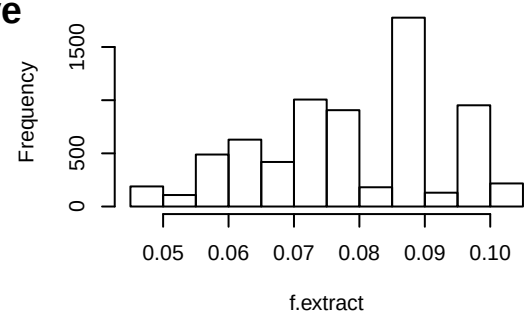
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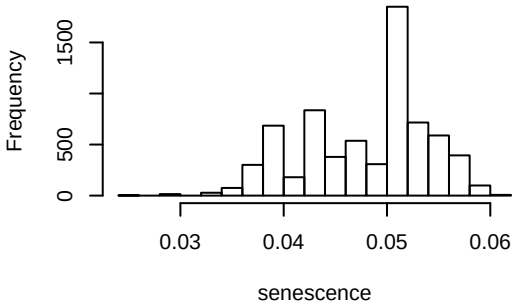
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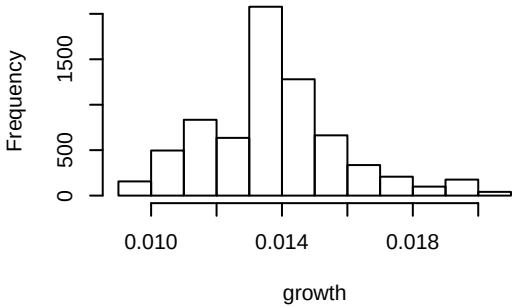
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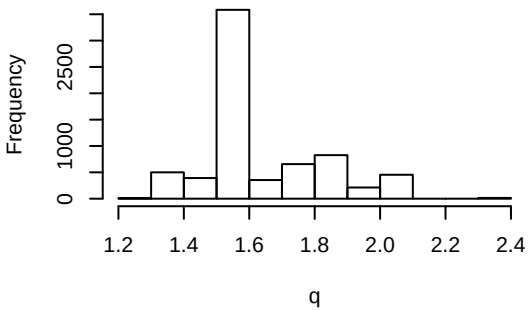
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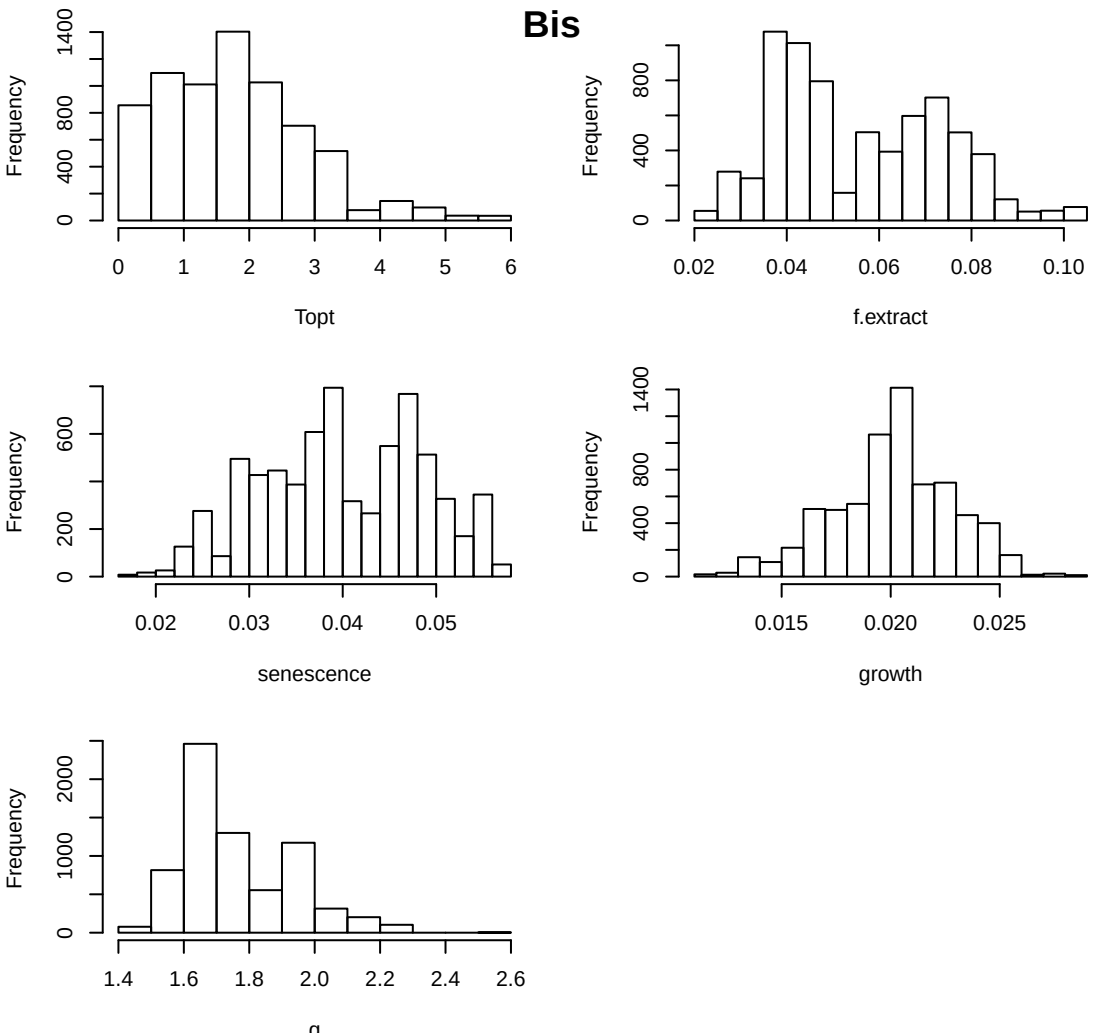
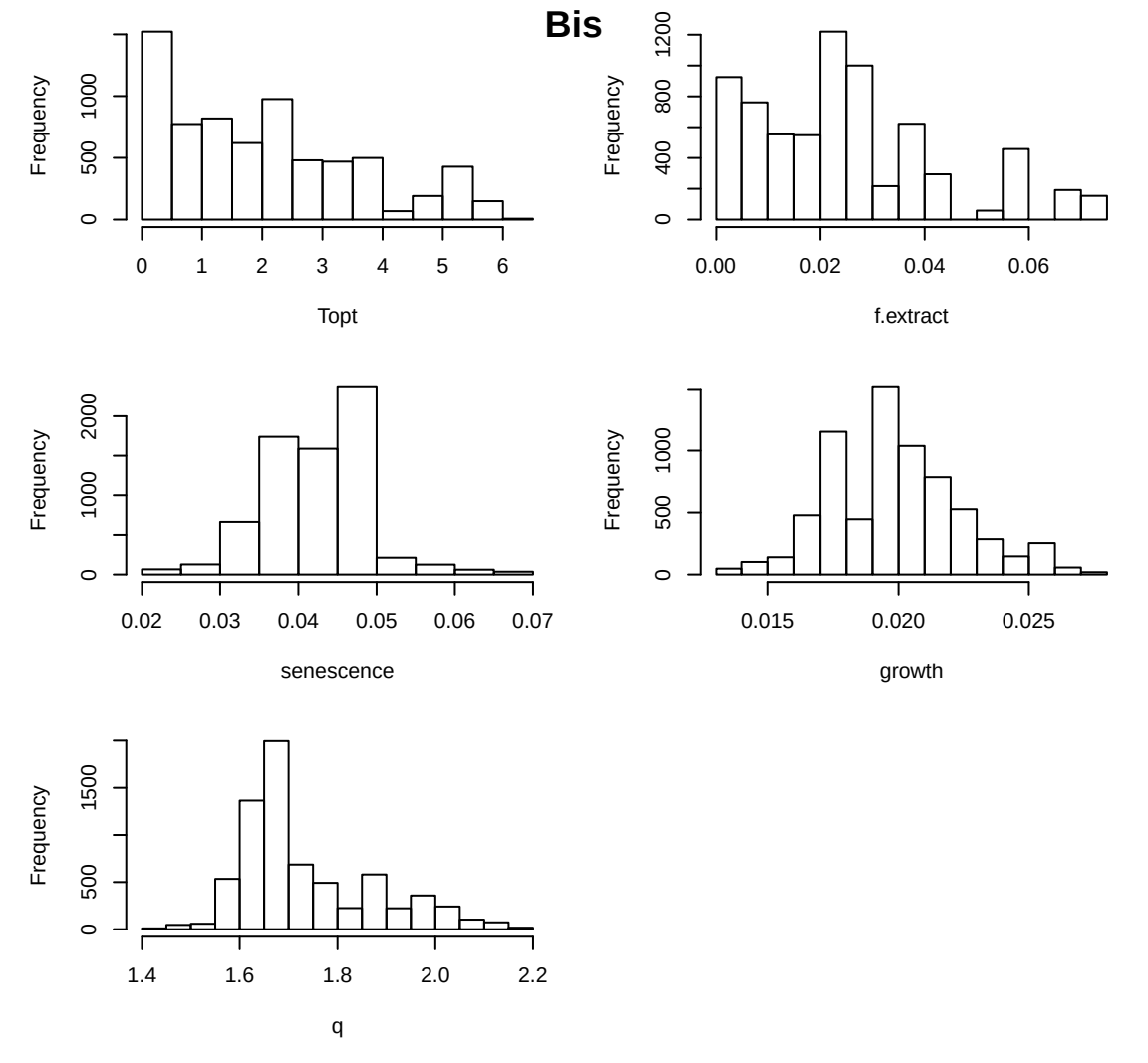

Bis
Frequency
Topt
f.extract
senescence
growth
q


Bis
Frequency
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5
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Topt
Frequency
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400
800
1200
0.00
0.02
0.04
0.06
f.extract
Frequency
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1000
2000
0.02
0.03
0.04
0.05
0.06
0.07
senescence
Frequency
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0.025
growth
Frequency
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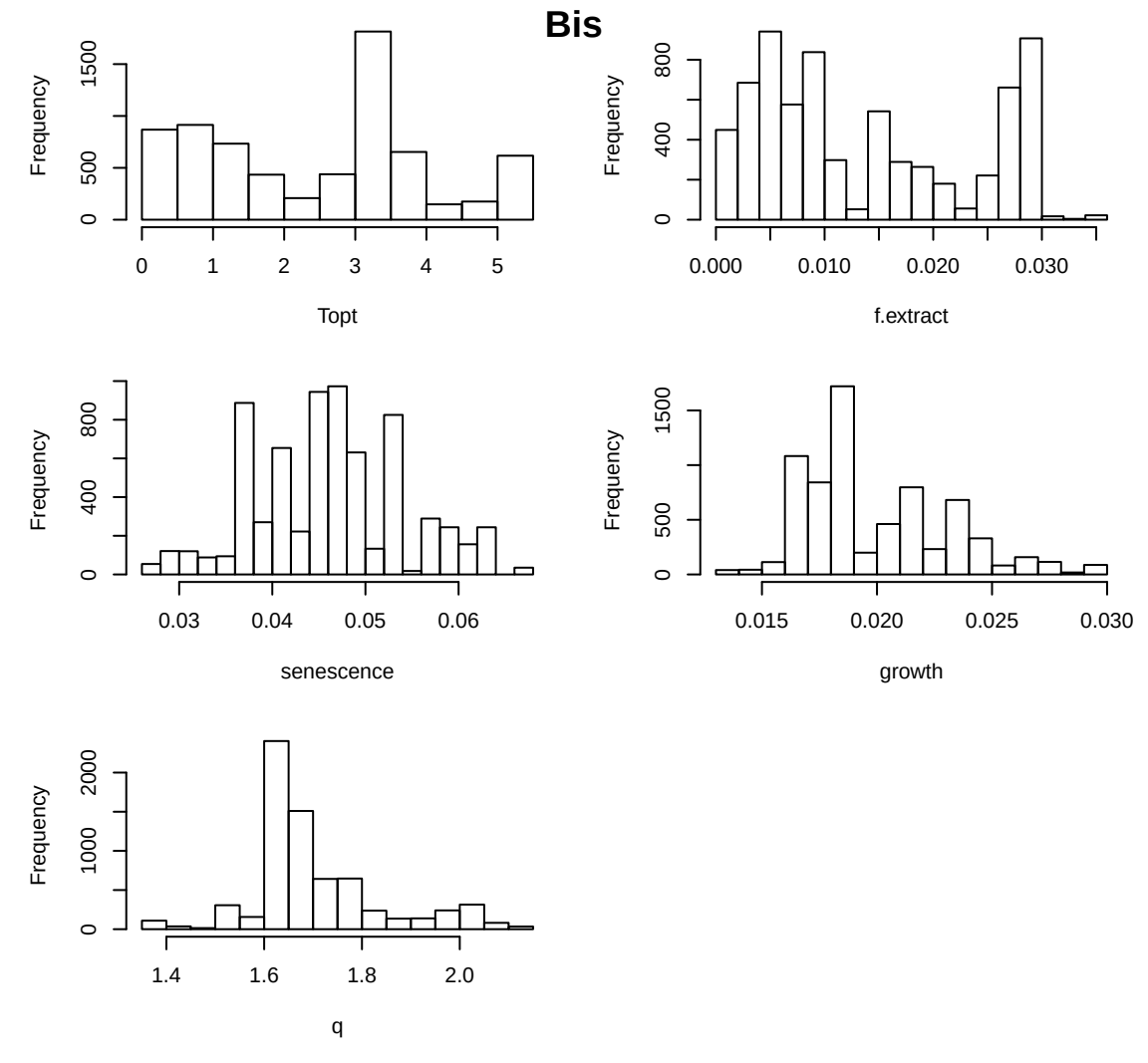
2.2
q


Bis
Frequency
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Frequency
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0.030
f.extract
Frequency
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0.05
0.06
senescence
Frequency
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0.030
growth
Frequency
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2.0
q

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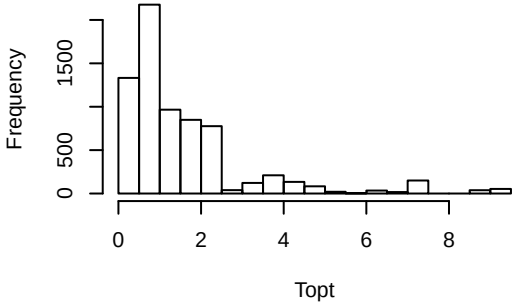
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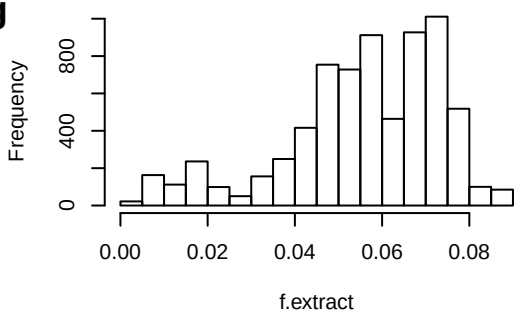
Topt


Frequency
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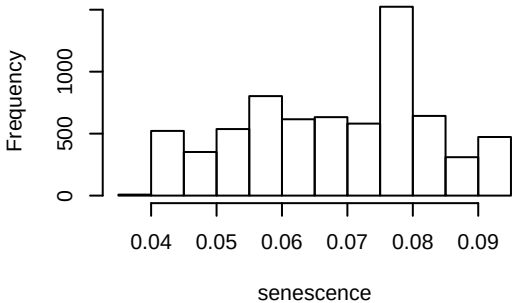
f.extract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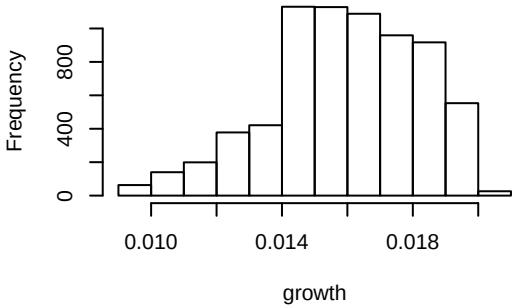
senescence


Frequency
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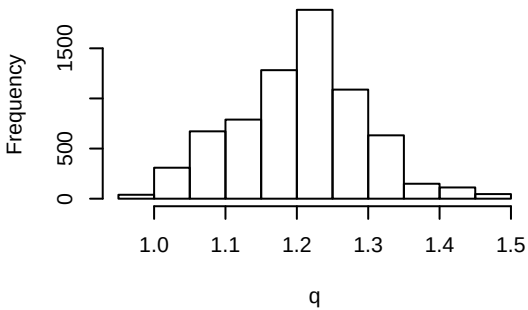
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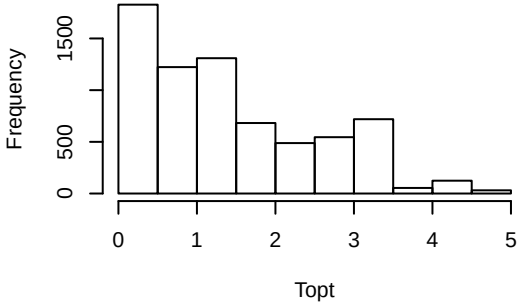
1.5
q

Dig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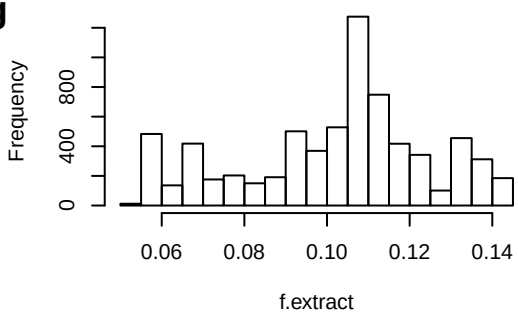
Topt


Frequency
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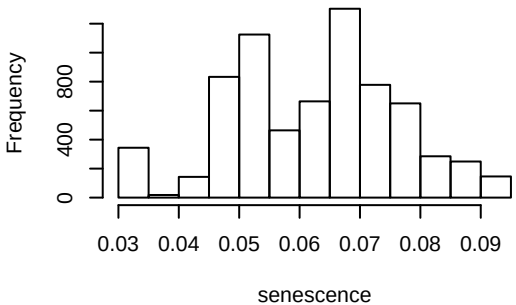
f.extract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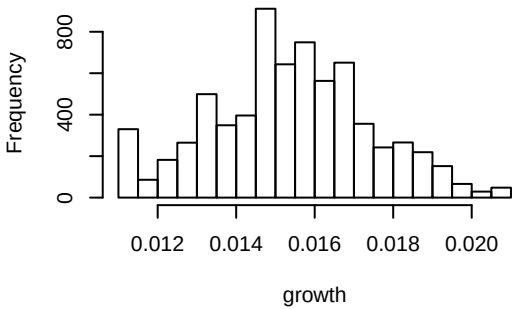
senescence


Frequency
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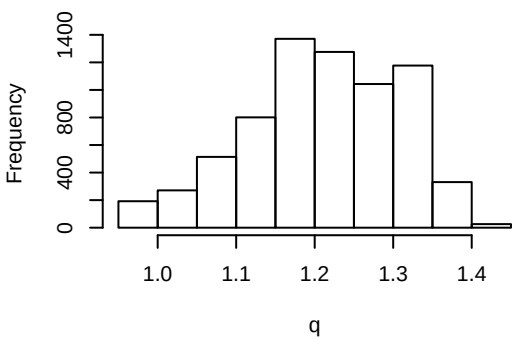
0.014
0.016
0.018
0.020
growth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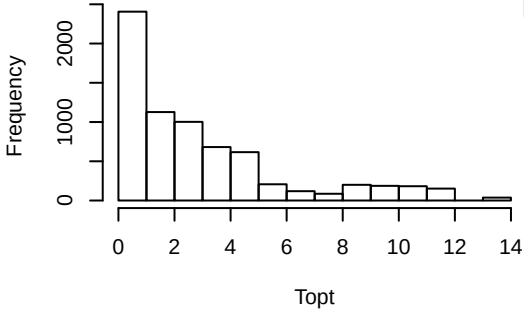
1.3
1.4
q

Dig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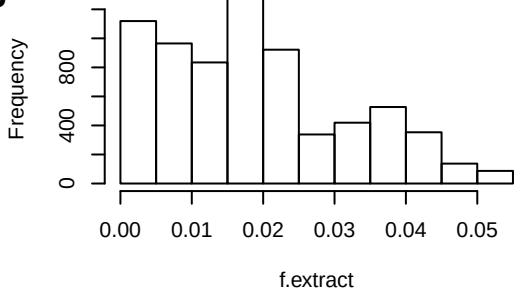
Topt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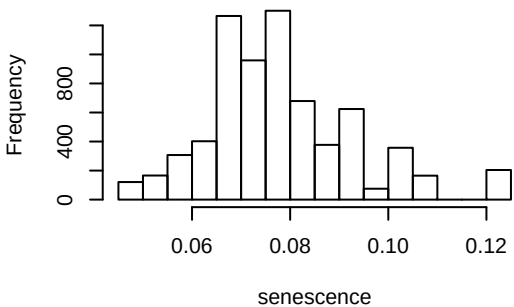
f.extract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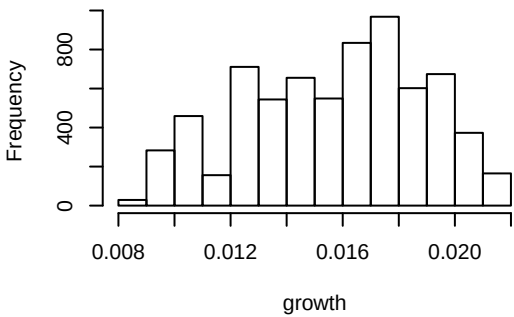
senescence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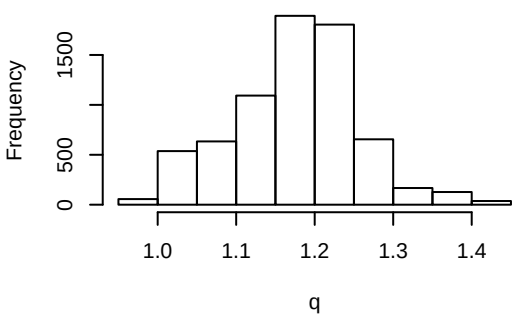
growth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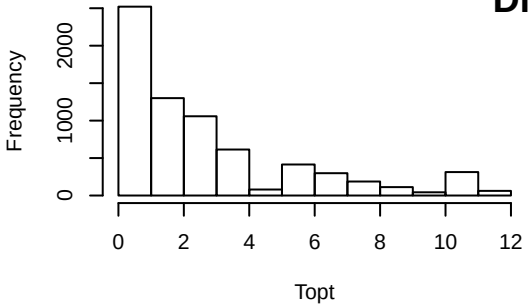
1.3
1.4
q

DigBis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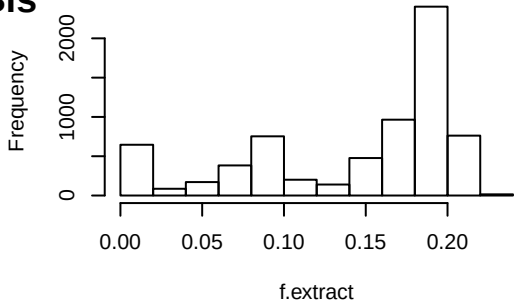
10
12
Topt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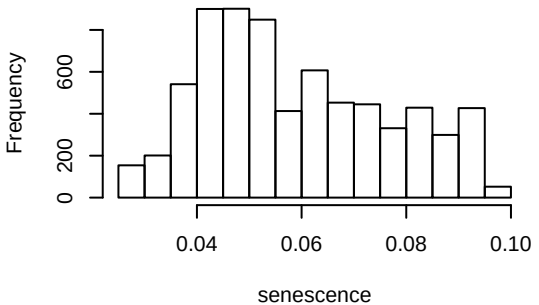
f.extract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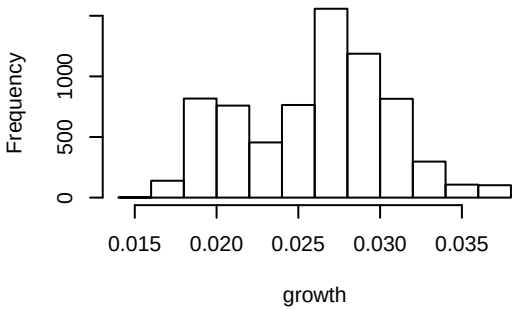
0.10
senescence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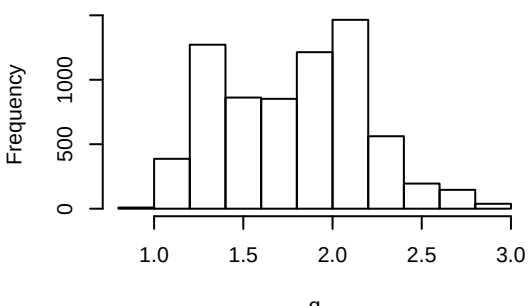
0.035
growth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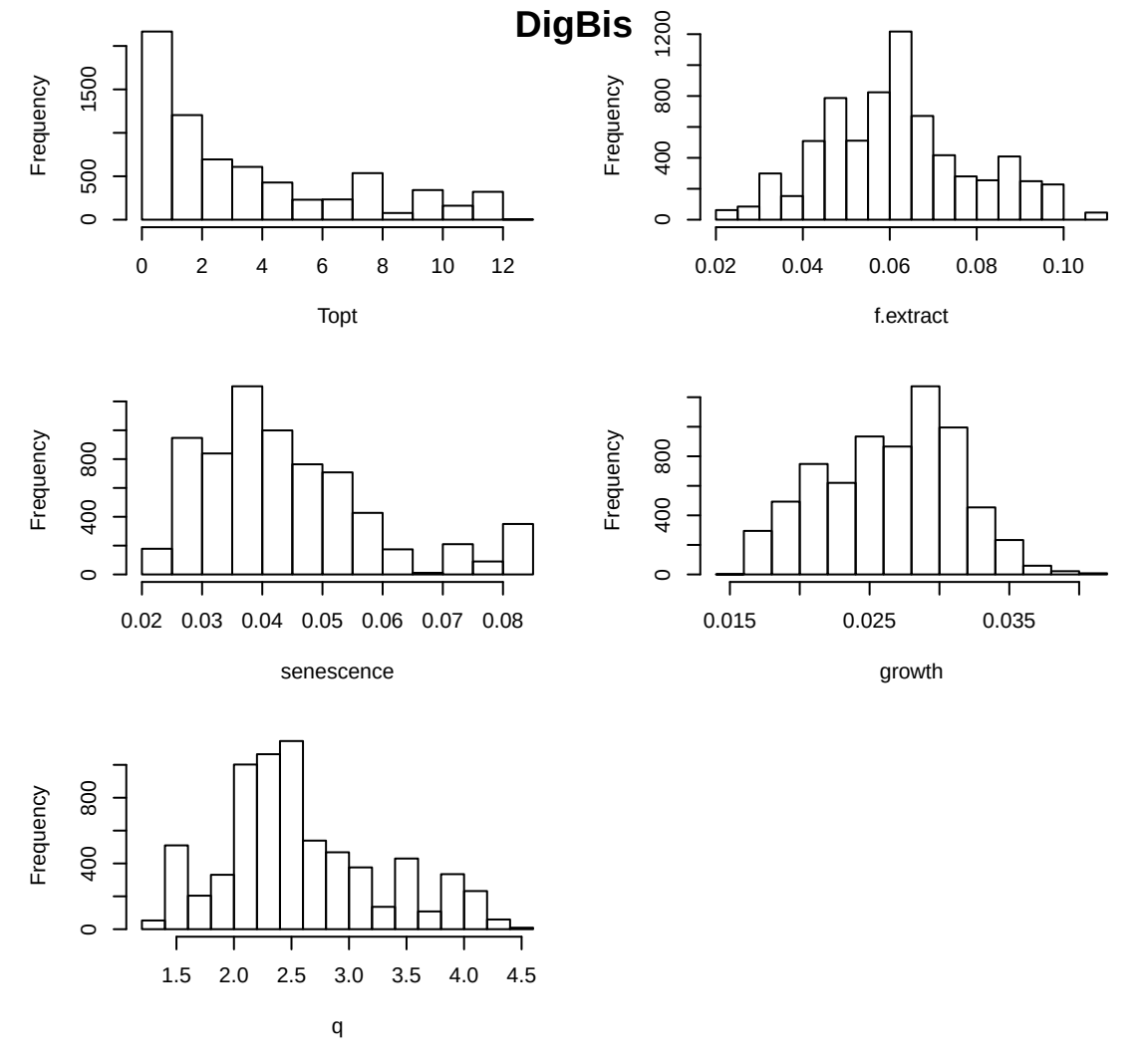
2.5
3.0
q


DigBis
Frequency
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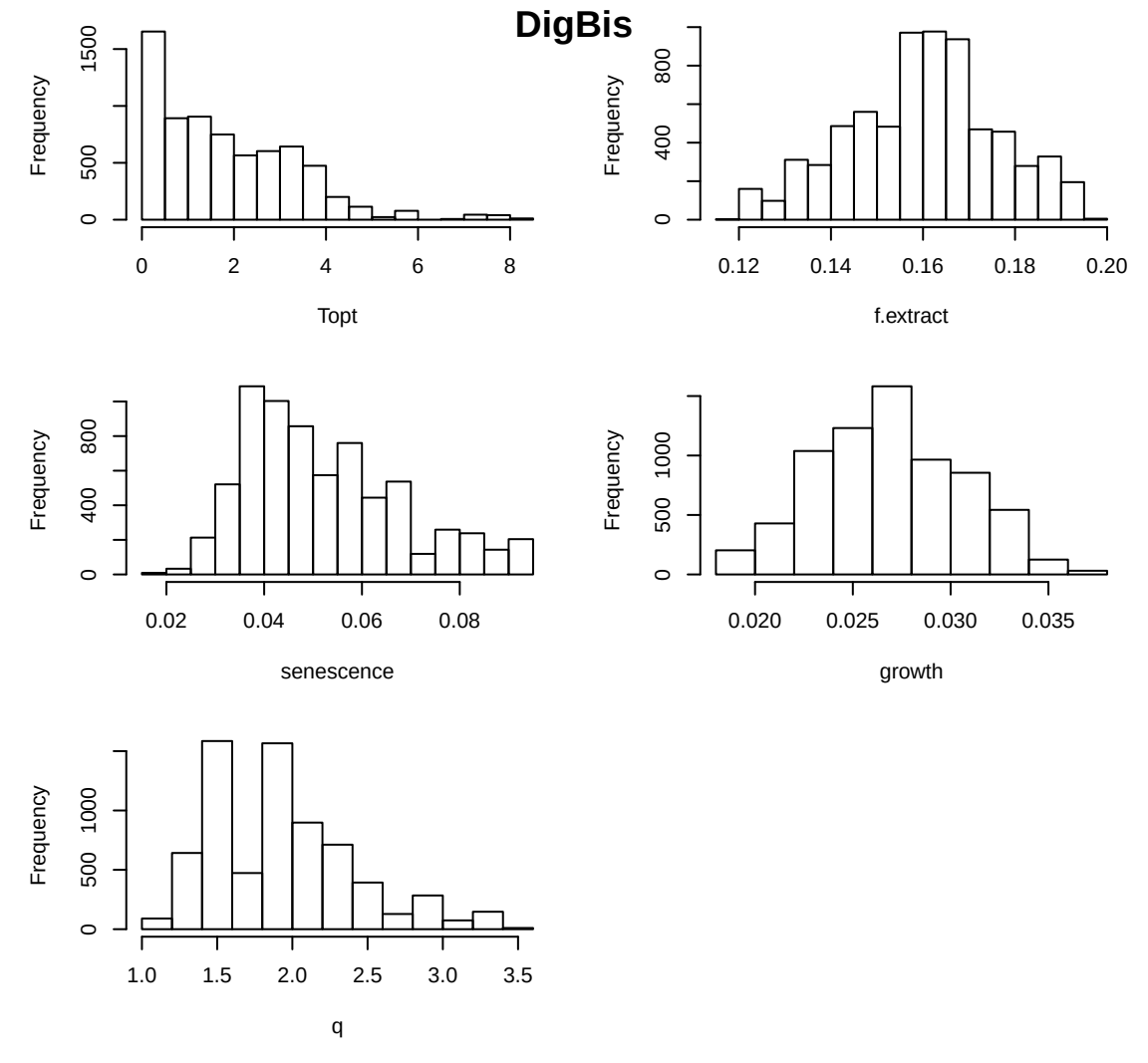
4
6
8
10
12
Topt
Frequency
0
400
800
1200
0.02
0.04
0.06
0.08
0.10
f.extract
Frequency
0
400
800
0.02
0.03
0.04
0.05
0.06
0.07
0.08
senescence
Frequency
0
400
800
0.015
0.025
0.035
growth
Frequency
0
400
800
1.5
2.0
2.5
3.0
3.5
4.0
4.5
q


DigBis
Frequency
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2
4
6
8
Topt
Frequency
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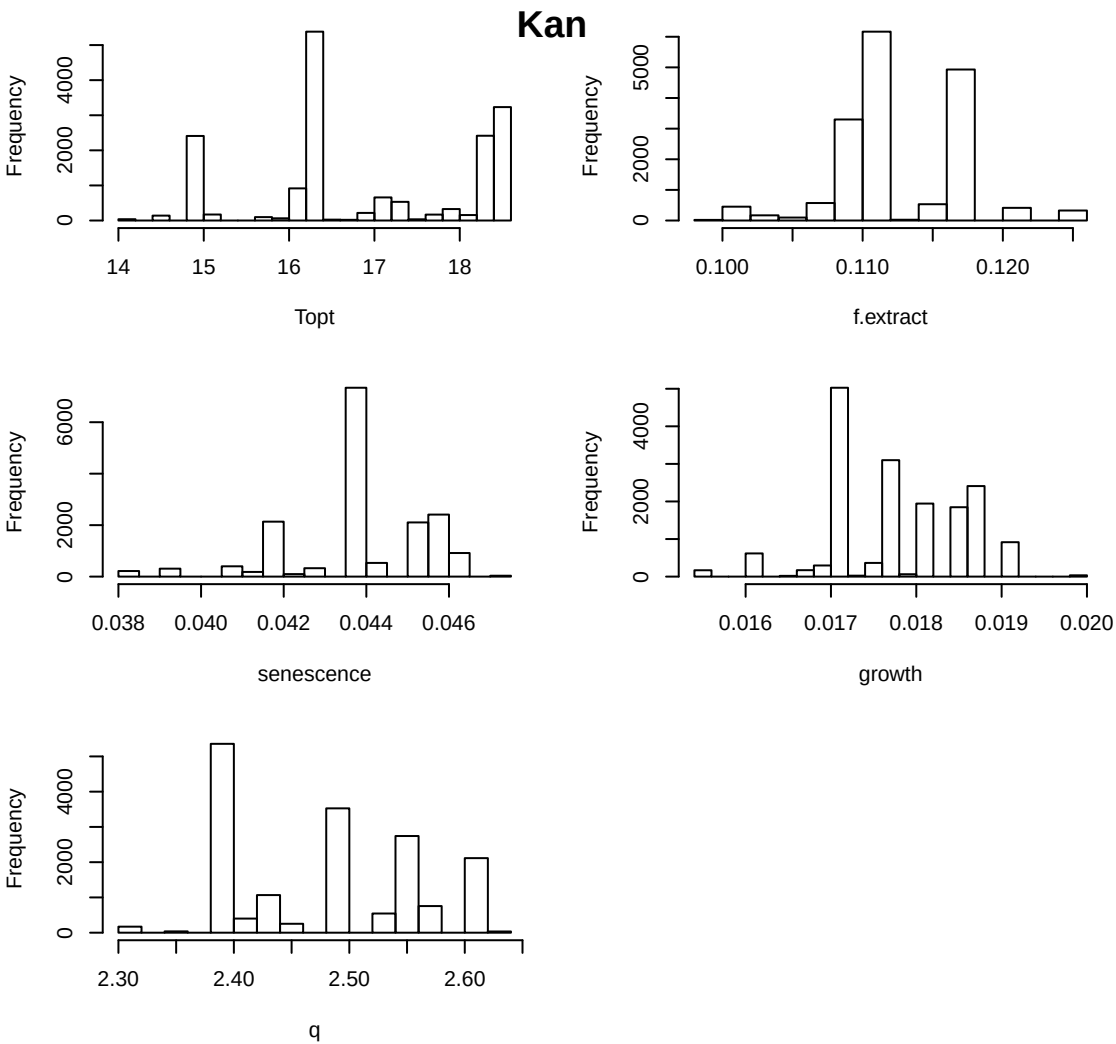
400
800
0.12
0.14
0.16
0.18
0.20
f.extract
Frequency
0
400
800
0.02
0.04
0.06
0.08
senescence
Frequency
0
500
1000
0.020
0.025
0.030
0.035
growth
Frequency
0
500
1000
1.0
1.5
2.0
2.5
3.0
3.5
q


Kan
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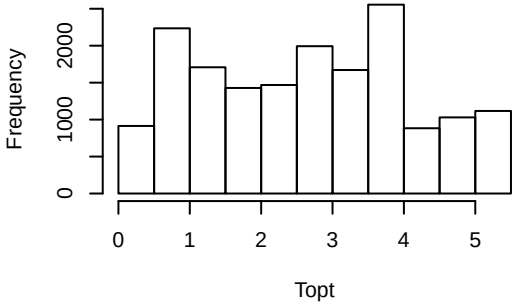
15
16
17
18
Topt
Frequency
0
2000
5000
0.100
0.110
0.120
f.extract
Frequency
0
2000
6000
0.038
0.040
0.042
0.044
0.046
senescence
Frequency
0
2000
4000
0.016
0.017
0.018
0.019
0.020
growth
Frequency
0
2000
4000
2.30
2.40
2.50
2.60
q

Kan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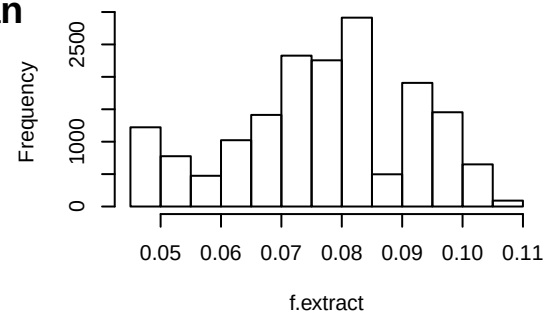
2000
0
1
2
3
4
5
Topt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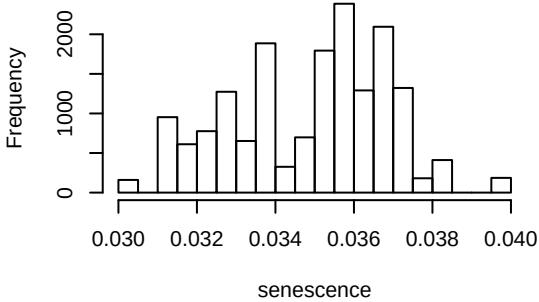
0.07
0.08
0.09
0.10
0.11
f.extract


Frequency
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0.034
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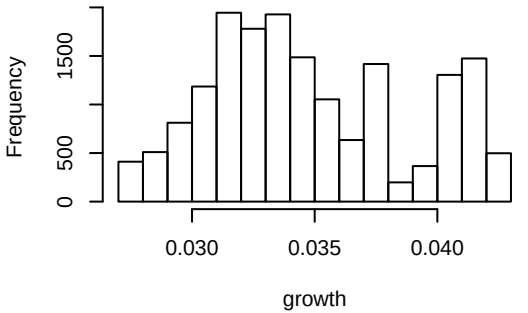
0.038
0.040
senescence


Frequency
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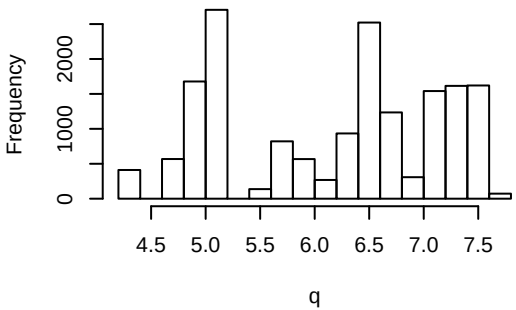
0.035
0.040
growth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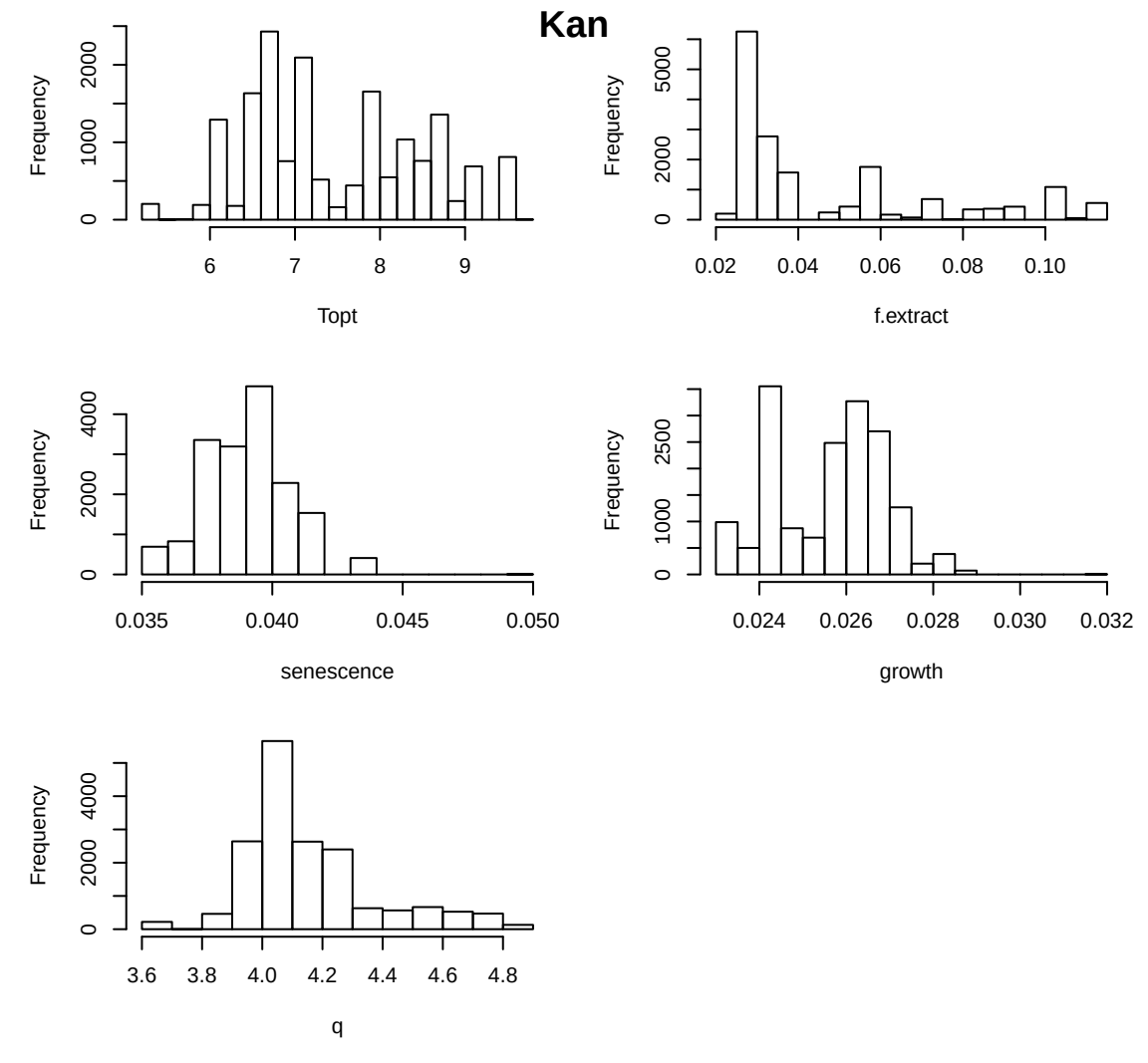
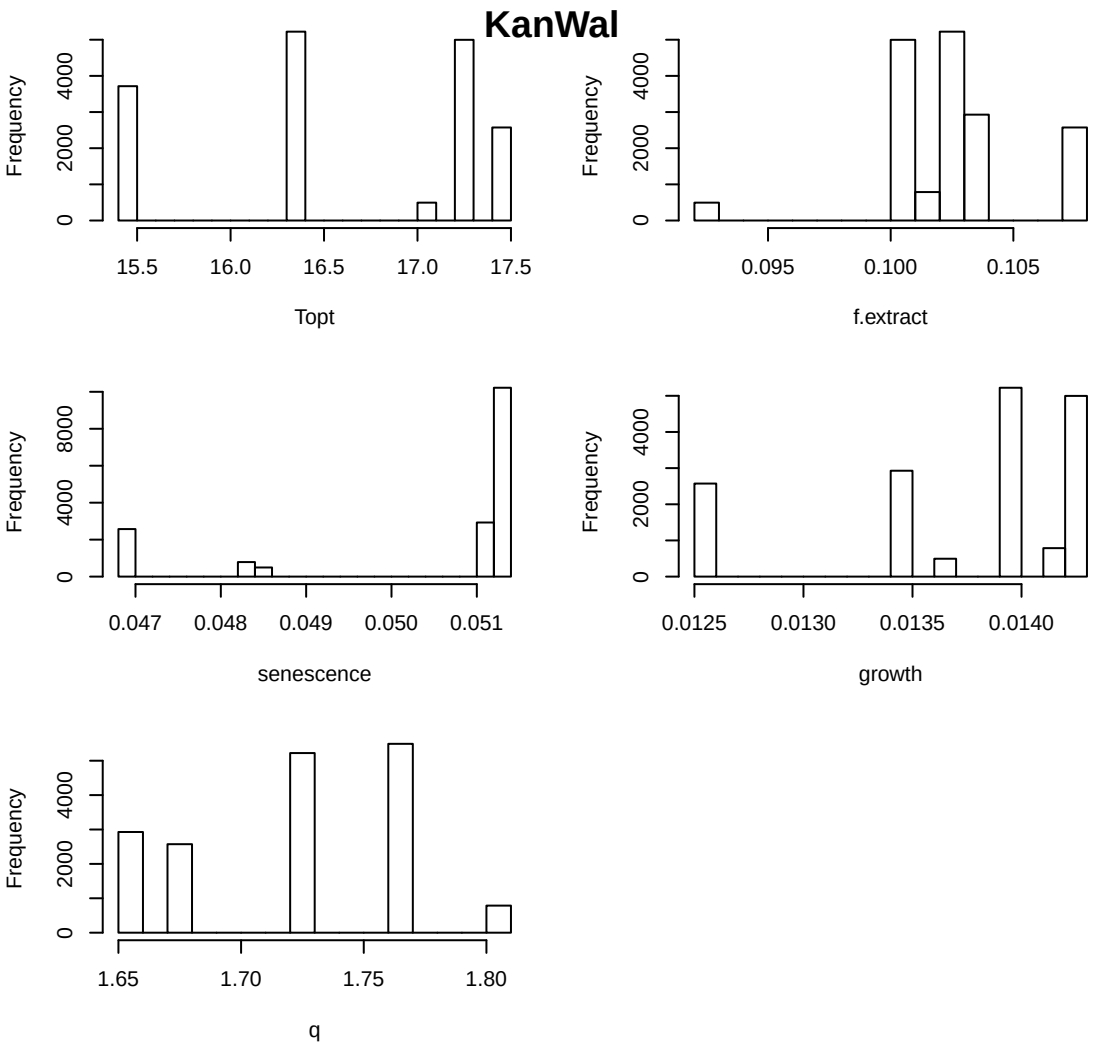
6.0
6.5
7.0
7.5
q


Kan
Frequency
Topt
f.extract
senescence
growth
q


KanWal
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16.5
17.0
17.5
Topt
Frequency
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2000
4000
0.095
0.100
0.105
f.extract
Frequency
0
4000
8000
0.047
0.048
0.049
0.050
0.051
senescence
Frequency
0
2000
4000
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0.0130
0.0135
0.0140
growth
Frequency
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4000
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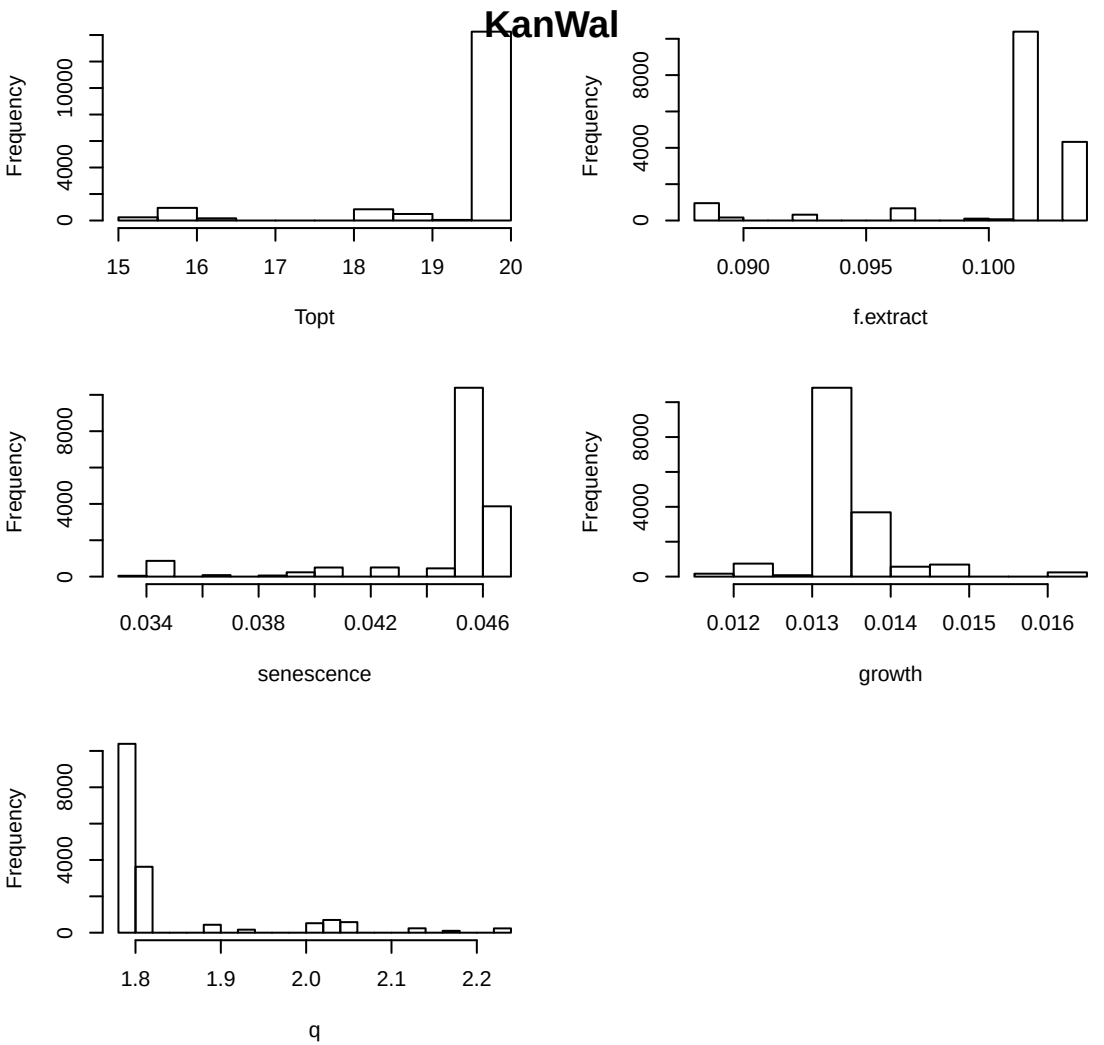
1.70
1.75
1.80
q


KanWal
Frequency
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10000
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16
17
18
19
20
Topt
Frequency
0
4000
8000
0.090
0.095
0.100
f.extract
Frequency
0
4000
8000
0.034
0.038
0.042
0.046
senescence
Frequency
0
4000
8000
0.012
0.013
0.014
0.015
0.016
growth
Frequency
0
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8000
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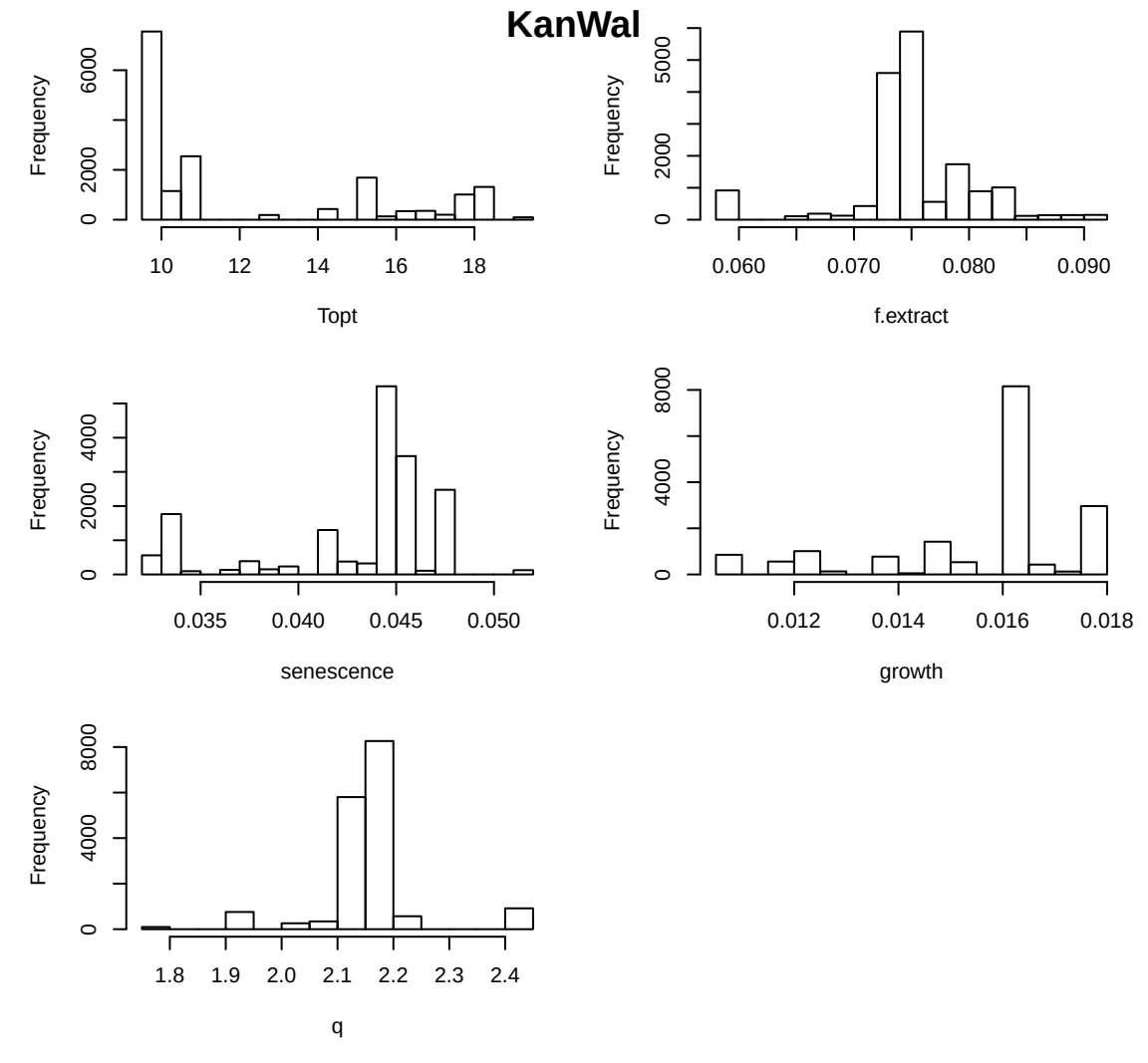
1.9
2.0
2.1
2.2
q


KanWal
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12
14
16
18
Topt
Frequency
0
2000
5000
0.060
0.070
0.080
0.090
f.extract
Frequency
0
2000
4000
0.035
0.040
0.045
0.050
senescence
Frequency
0
4000
8000
0.012
0.014
0.016
0.018
growth
Frequency
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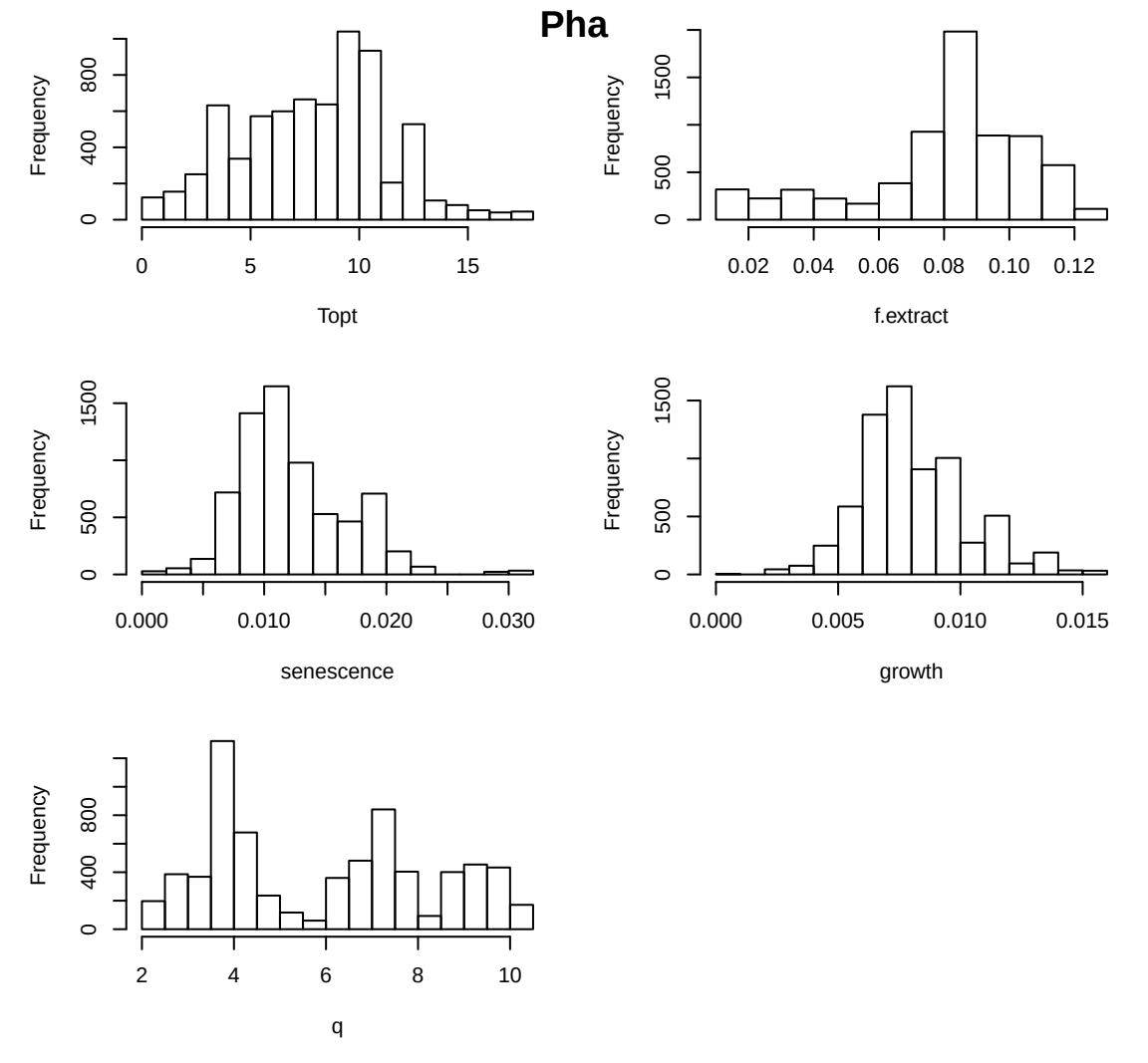
8000
1.8
1.9
2.0
2.1
2.2
2.3
2.4
q


Pha
Frequency
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10
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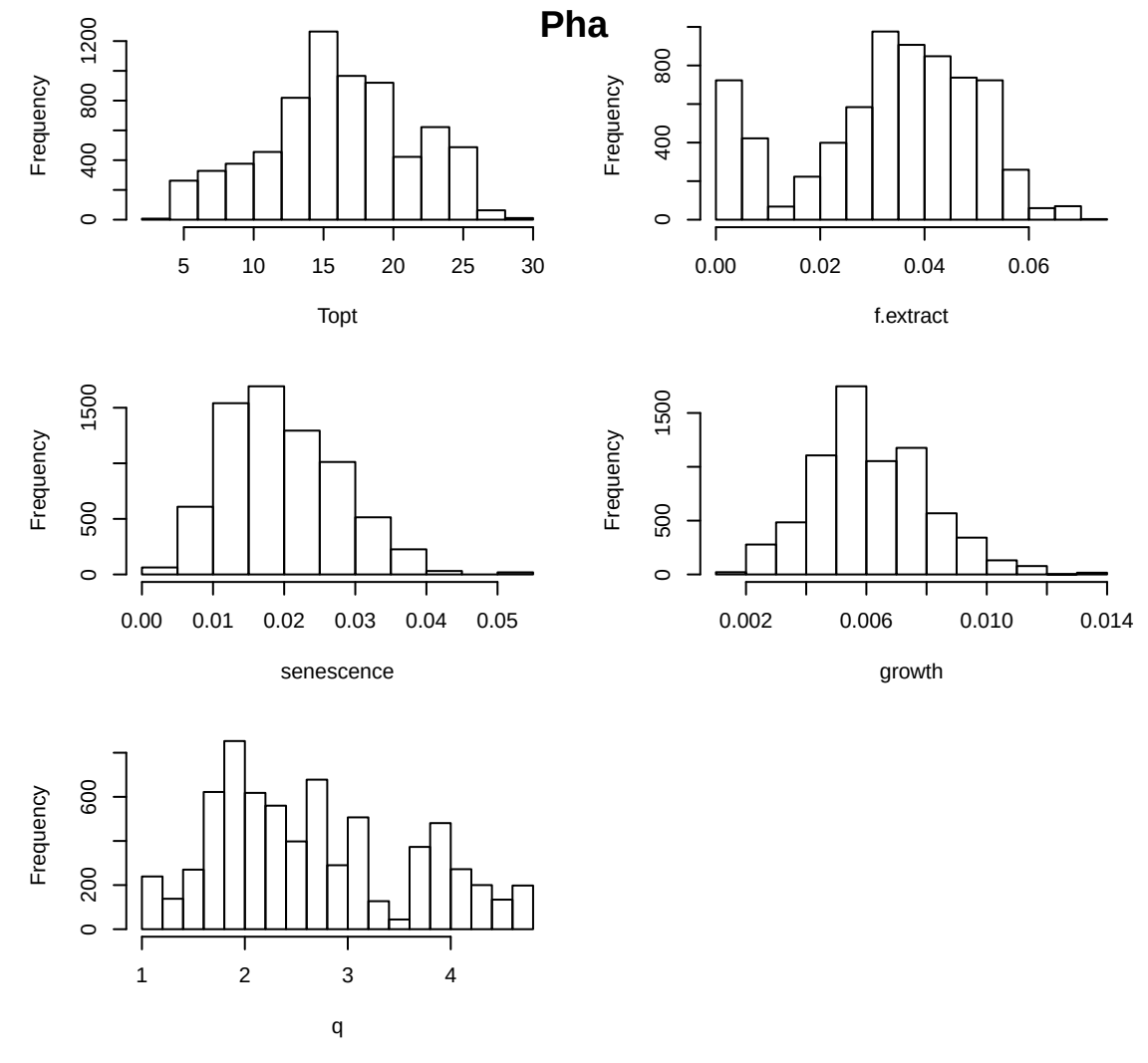
Topt
Frequency
0
500
1500
0.02
0.04
0.06
0.08
0.10
0.12
f.extract
Frequency
0
500
1500
0.000
0.010
0.020
0.030
senescence
Frequency
0
500
1500
0.000
0.005
0.010
0.015
growth
Frequency
0
400
800
2
4
6
8
10
q


Pha
Frequency
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800
1200
5
10
15
20
25
30
Topt
Frequency
0
400
800
0.00
0.02
0.04
0.06
f.extract
Frequency
0
500
1500
0.00
0.01
0.02
0.03
0.04
0.05
senescence
Frequency
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500
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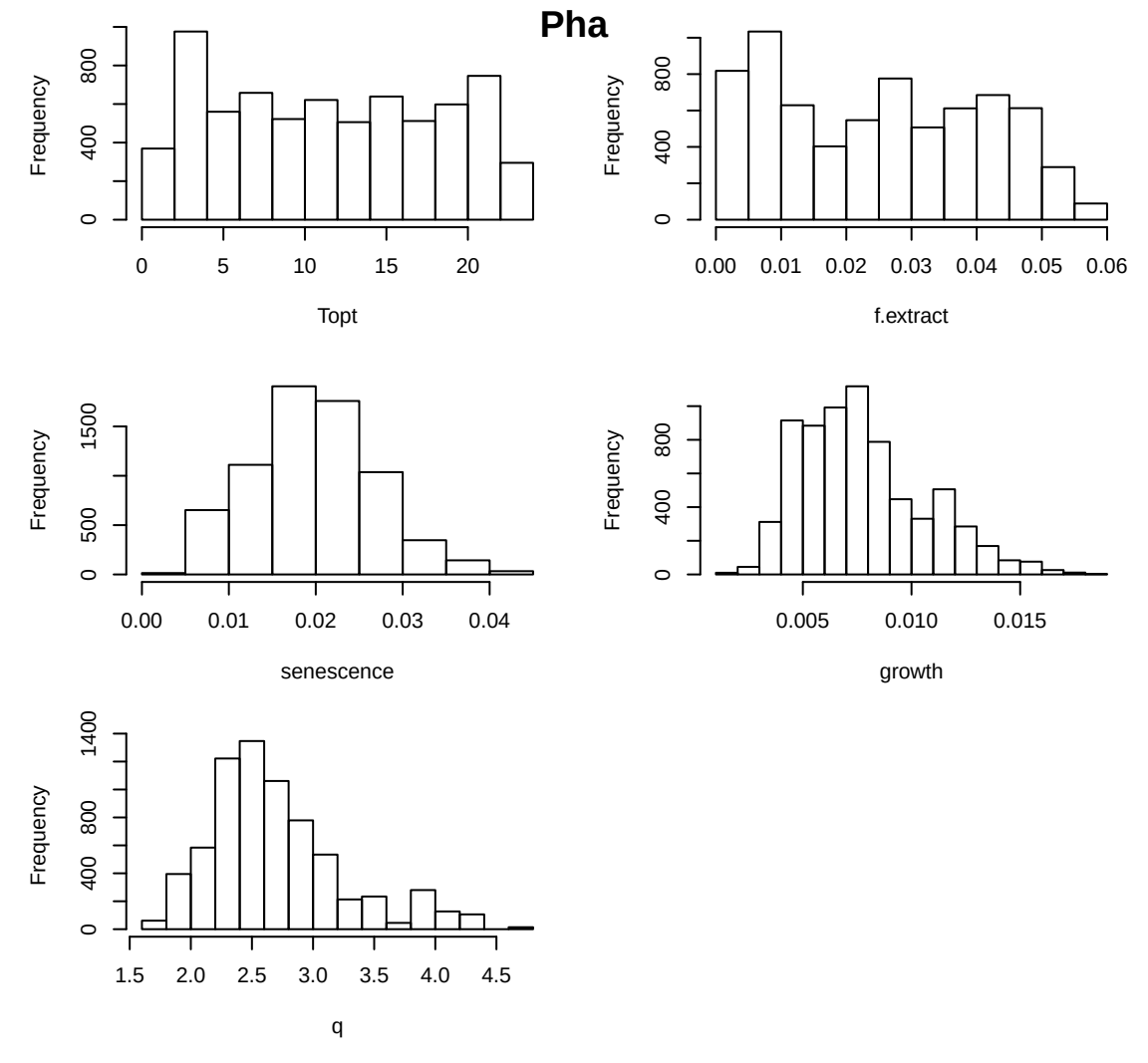
0.002
0.006
0.010
0.014
growth
Frequency
0
200
600
1
2
3
4
q


Pha
Frequency
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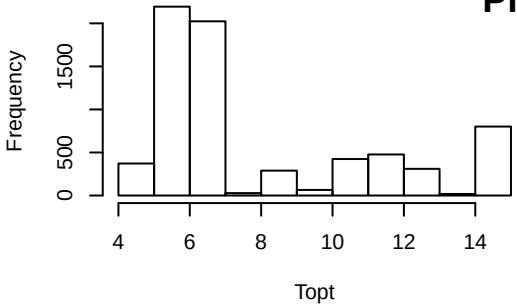
400
800
0
5
10
15
20
Topt
Frequency
0
400
800
0.00
0.01
0.02
0.03
0.04
0.05
0.06
f.extract
Frequency
0
500
1500
0.00
0.01
0.02
0.03
0.04
senescence
Frequency
0
400
800
0.005
0.010
0.015
growth
Frequency
0
400
800
1400
1.5
2.0
2.5
3.0
3.5
4.0
4.5
q

PhaSub


Frequency
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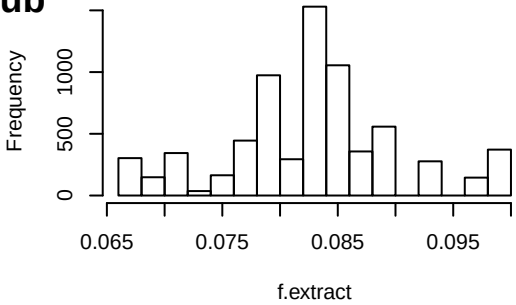
1500
4
6
8
10
12
14
Topt


Frequency
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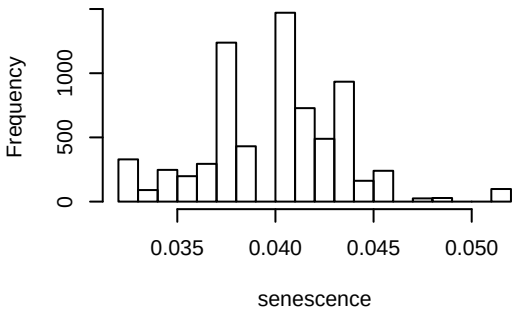
0.075
0.085
0.095
f.extract


Frequency
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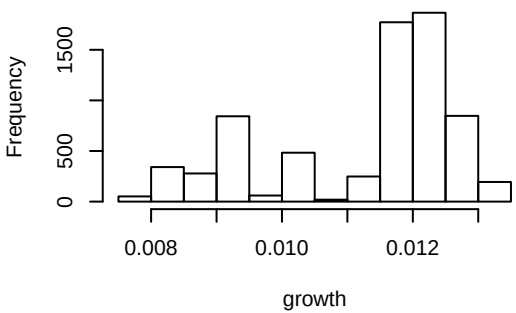
0.040
0.045
0.050
senescence


Frequency
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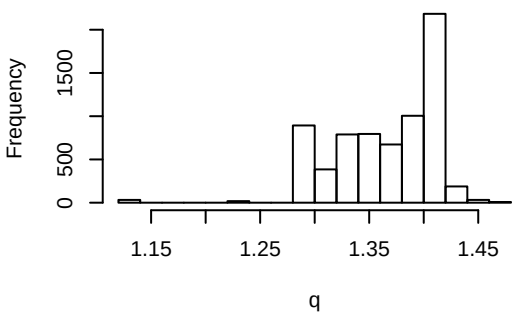
0.010
0.012
growth


Frequency
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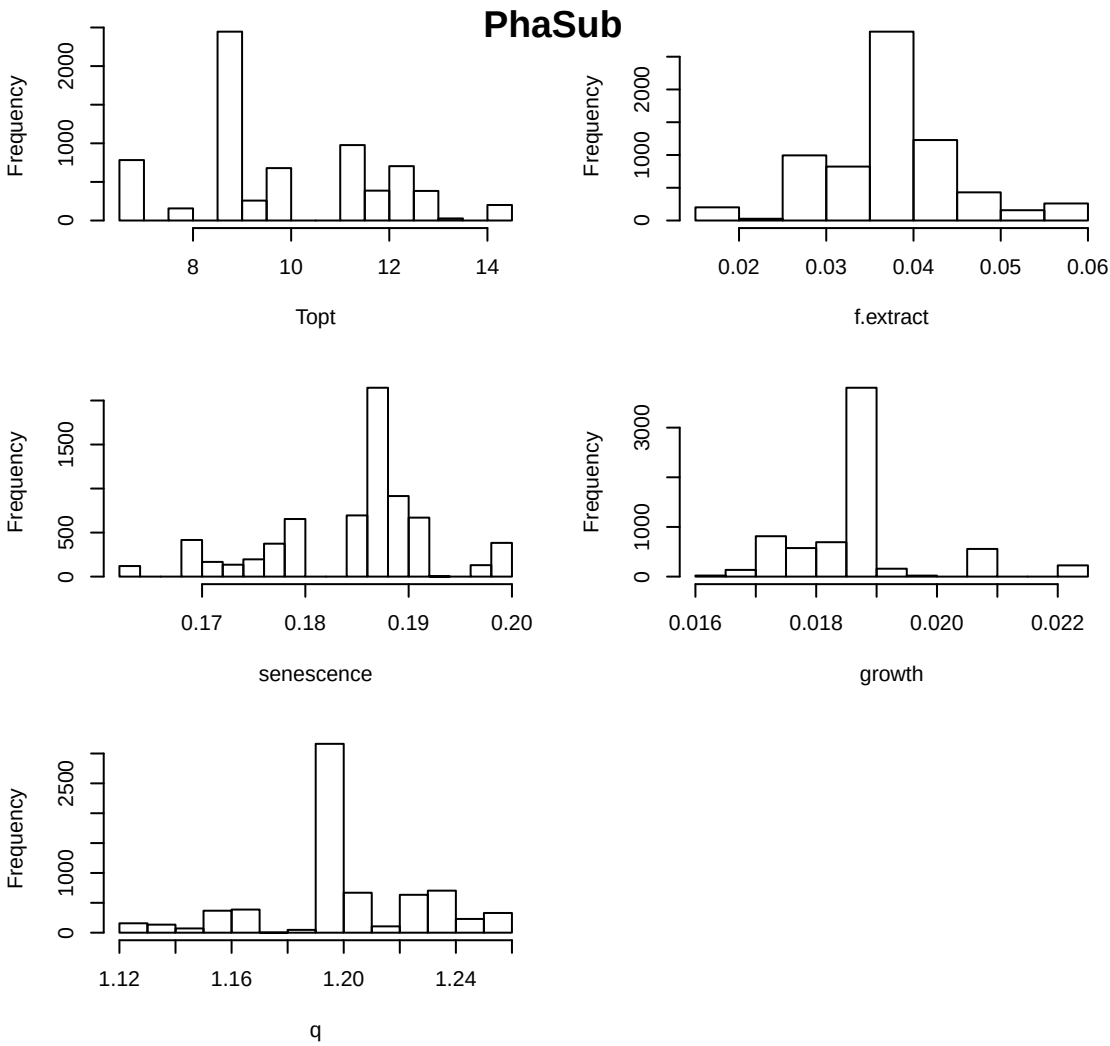
1.15
1.25
1.35
1.45
q


PhaSub
Frequency
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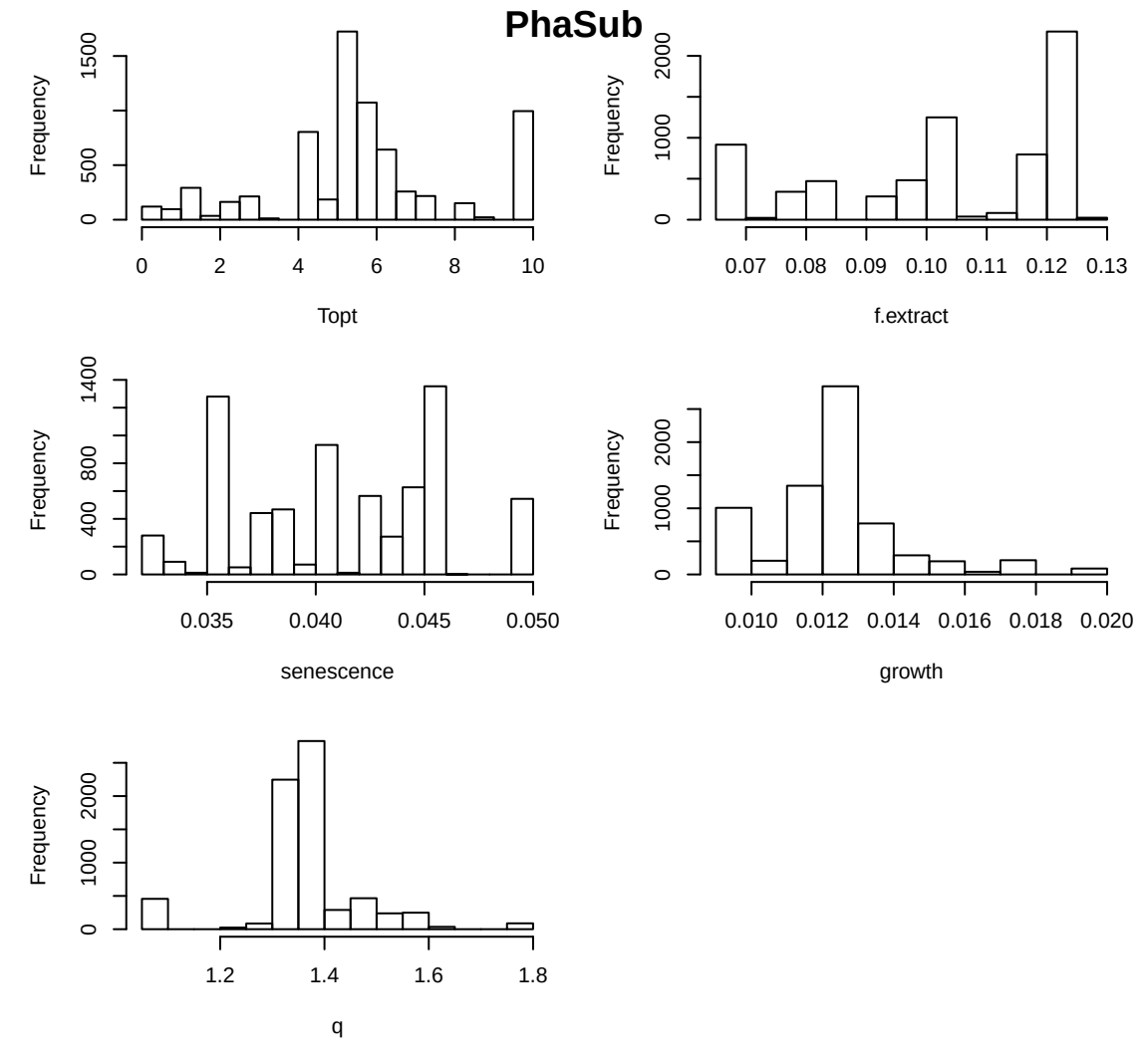
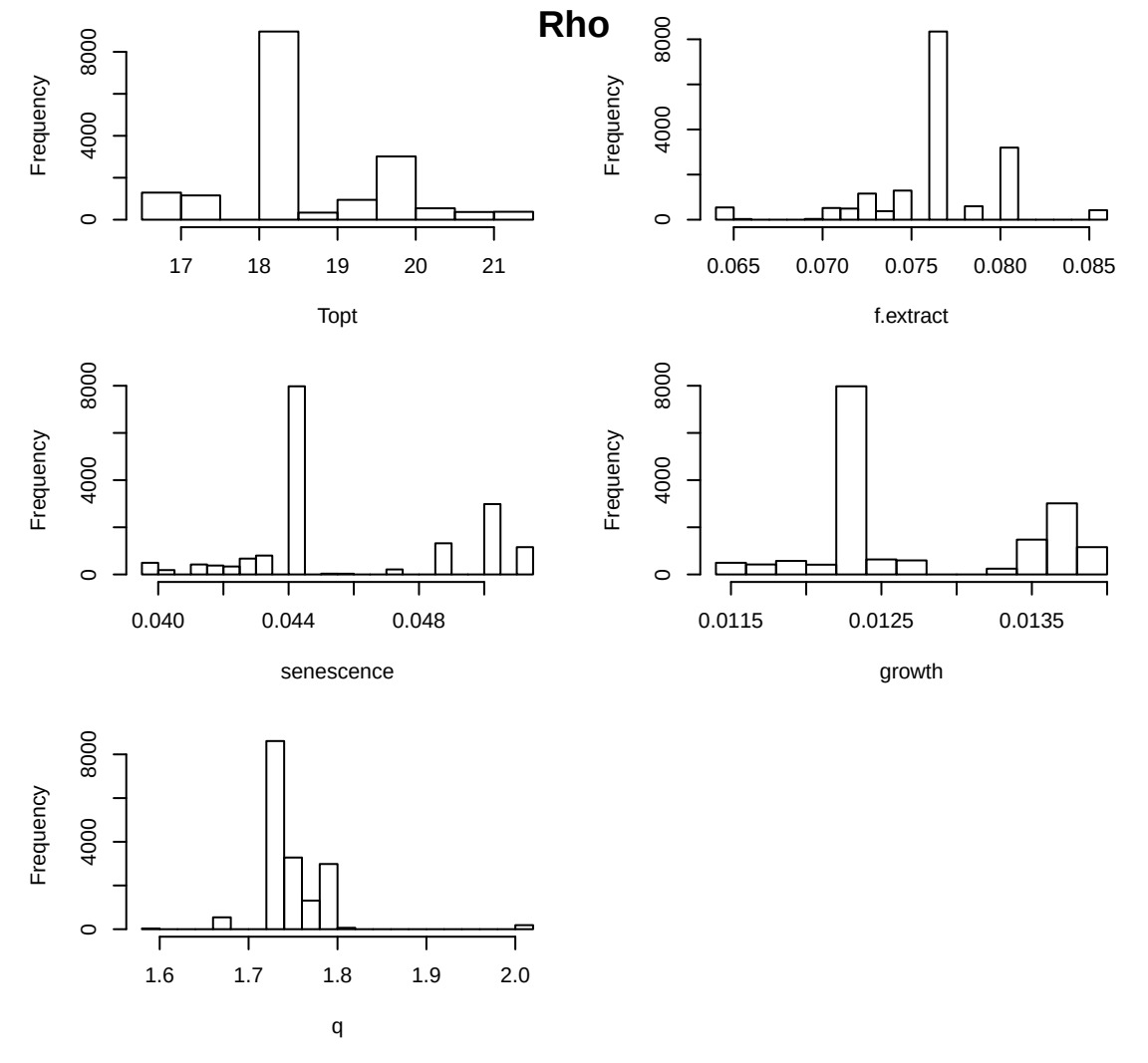
1000
2000
8
10
12
14
Topt
Frequency
0
1000
2000
0.02
0.03
0.04
0.05
0.06
f.extract
Frequency
0
500
1500
0.17
0.18
0.19
0.20
senescence
Frequency
0
1000
3000
0.016
0.018
0.020
0.022
growth
Frequency
0
1000
2500
1.12
1.16
1.20
1.24
q


PhaSub
Frequency
0
500
1500
0
2
4
6
8
10
Topt
Frequency
0
1000
2000
0.07
0.08
0.09
0.10
0.11
0.12
0.13
f.extract
Frequency
0
400
800
1400
0.035
0.040
0.045
0.050
senescence
Frequency
0
1000
2000
0.010
0.012
0.014
0.016
0.018
0.020
growth
Frequency
0
1000
2000
1.2
1.4
1.6
1.8
q


Rho
Frequency
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8000
17
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19
20
21
Topt
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0.070
0.075
0.080
0.085
f.extract
0.040
0.044
0.048
senescence
0.0115
0.0125
0.0135
growth
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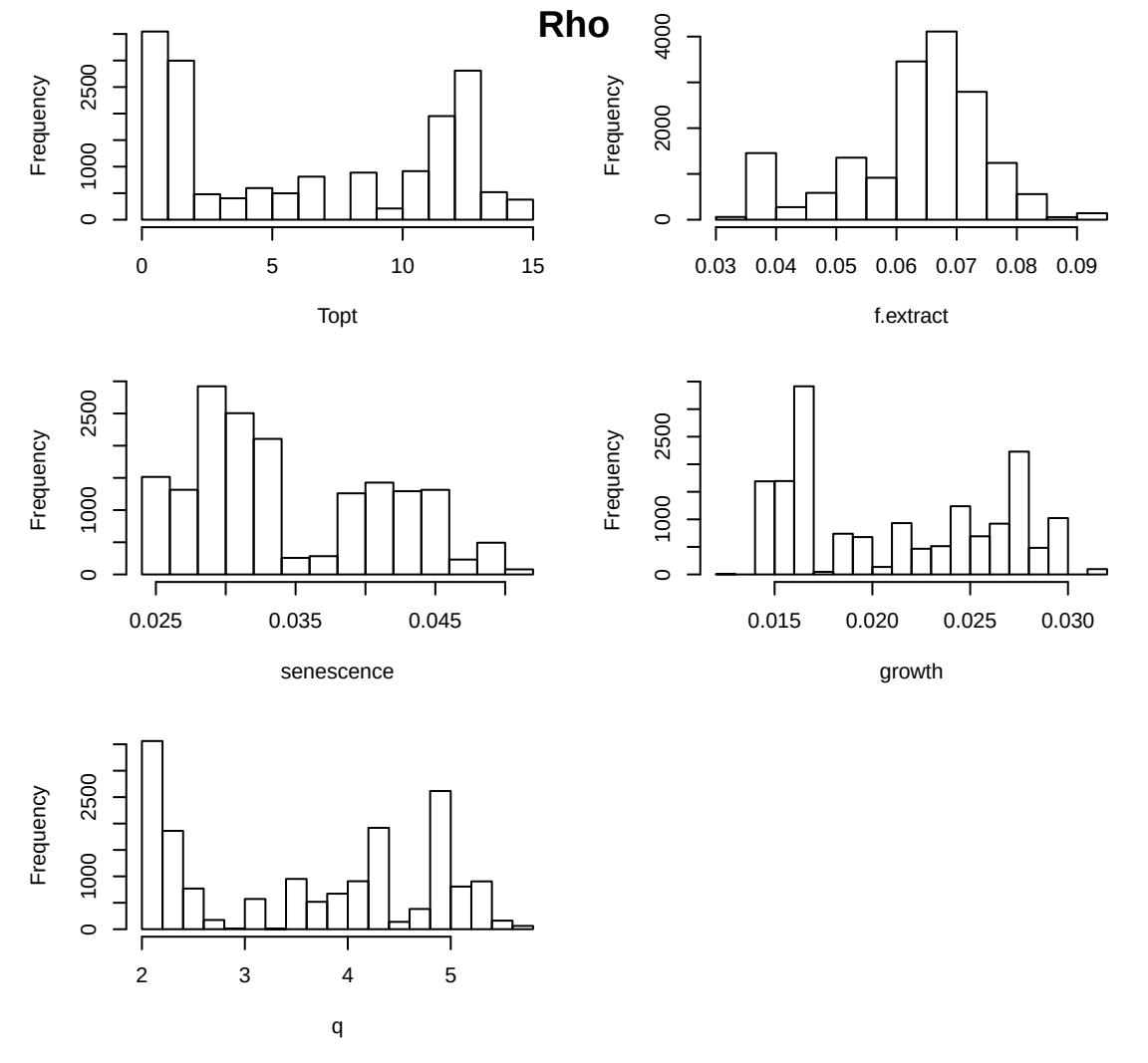
1.7
1.8
1.9
2.0
q


Rho
Frequency
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1000
2500
0
5
10
15
Topt
Frequency
0
2000
4000
0.03
0.04
0.05
0.06
0.07
0.08
0.09
f.extract
Frequency
0
1000
2500
0.025
0.035
0.045
senescence
Frequency
0
1000
2500
0.015
0.020
0.025
0.030
growth
Frequency
0
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2500
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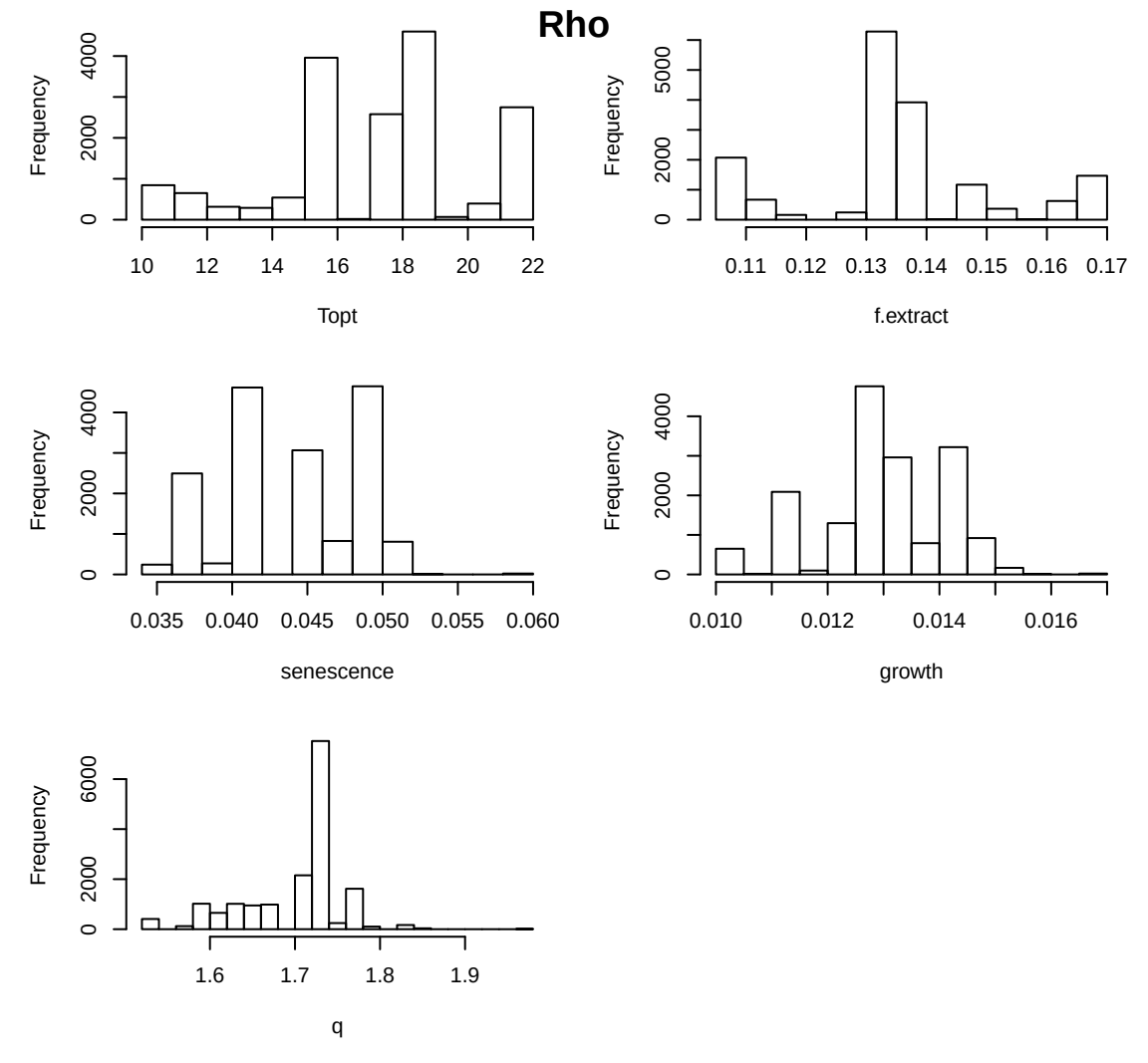
3
4
5
q


Rho
Frequency
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2000
4000
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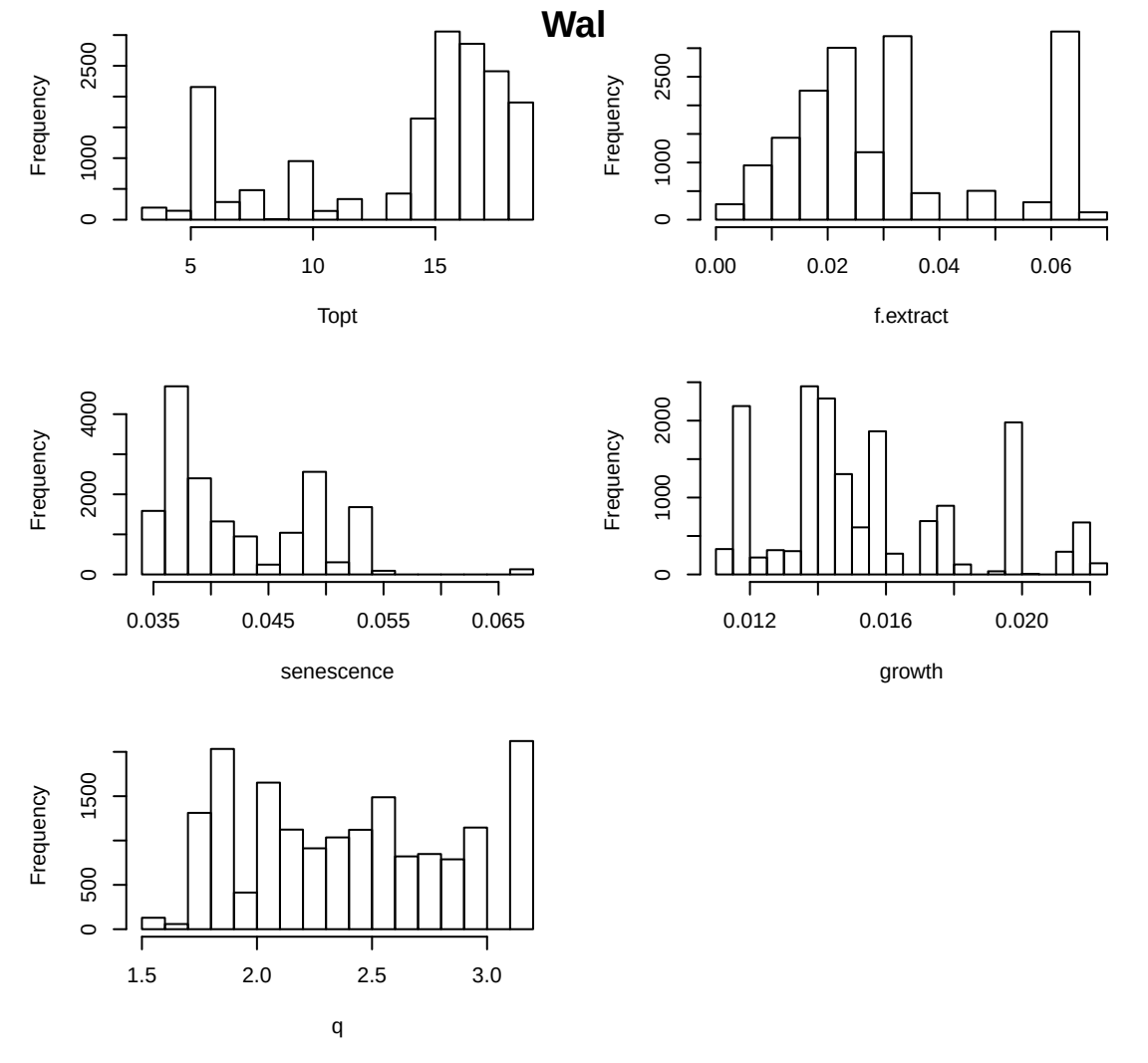
12
14
16
18
20
22
Topt
Frequency
0
2000
5000
0.11
0.12
0.13
0.14
0.15
0.16
0.17
f.extract
Frequency
0
2000
4000
0.035
0.040
0.045
0.050
0.055
0.060
senescence
Frequency
0
2000
4000
0.010
0.012
0.014
0.016
growth
Frequency
0
2000
6000
1.6
1.7
1.8
1.9
q


Wal
Frequency
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2500
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10
15
Topt
Frequency
0
1000
2500
0.00
0.02
0.04
0.06
f.extract
Frequency
0
2000
4000
0.035
0.045
0.055
0.065
senescence
Frequency
0
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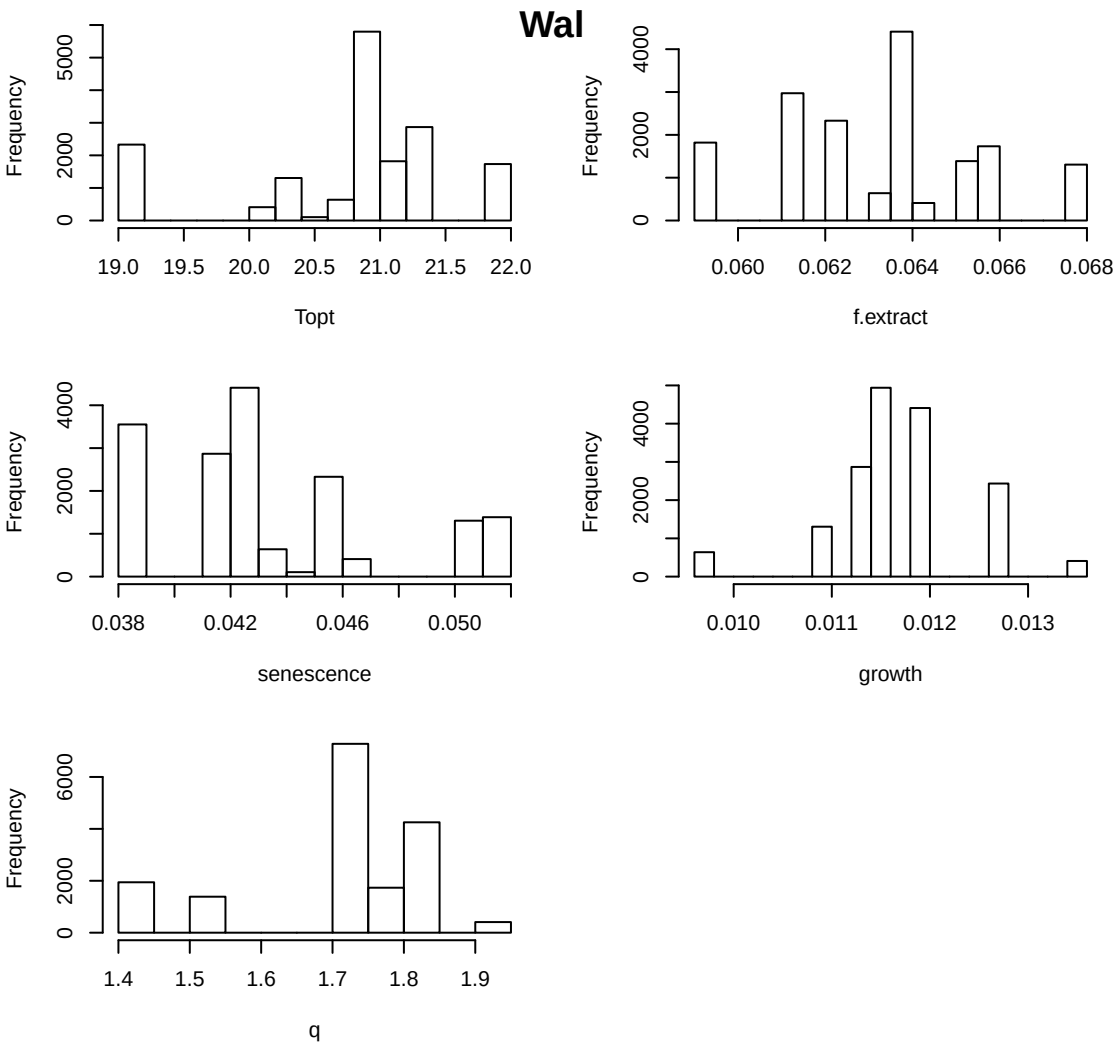
2000
0.012
0.016
0.020
growth
Frequency
0
500
1500
1.5
2.0
2.5
3.0
q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20.0
20.5
21.0
21.5
22.0
Topt
Frequency
0
2000
4000
0.060
0.062
0.064
0.066
0.068
f.extract
Frequency
0
2000
4000
0.038
0.042
0.046
0.050
senescence
Frequency
0
2000
4000
0.010
0.011
0.012
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growth
Frequency
0
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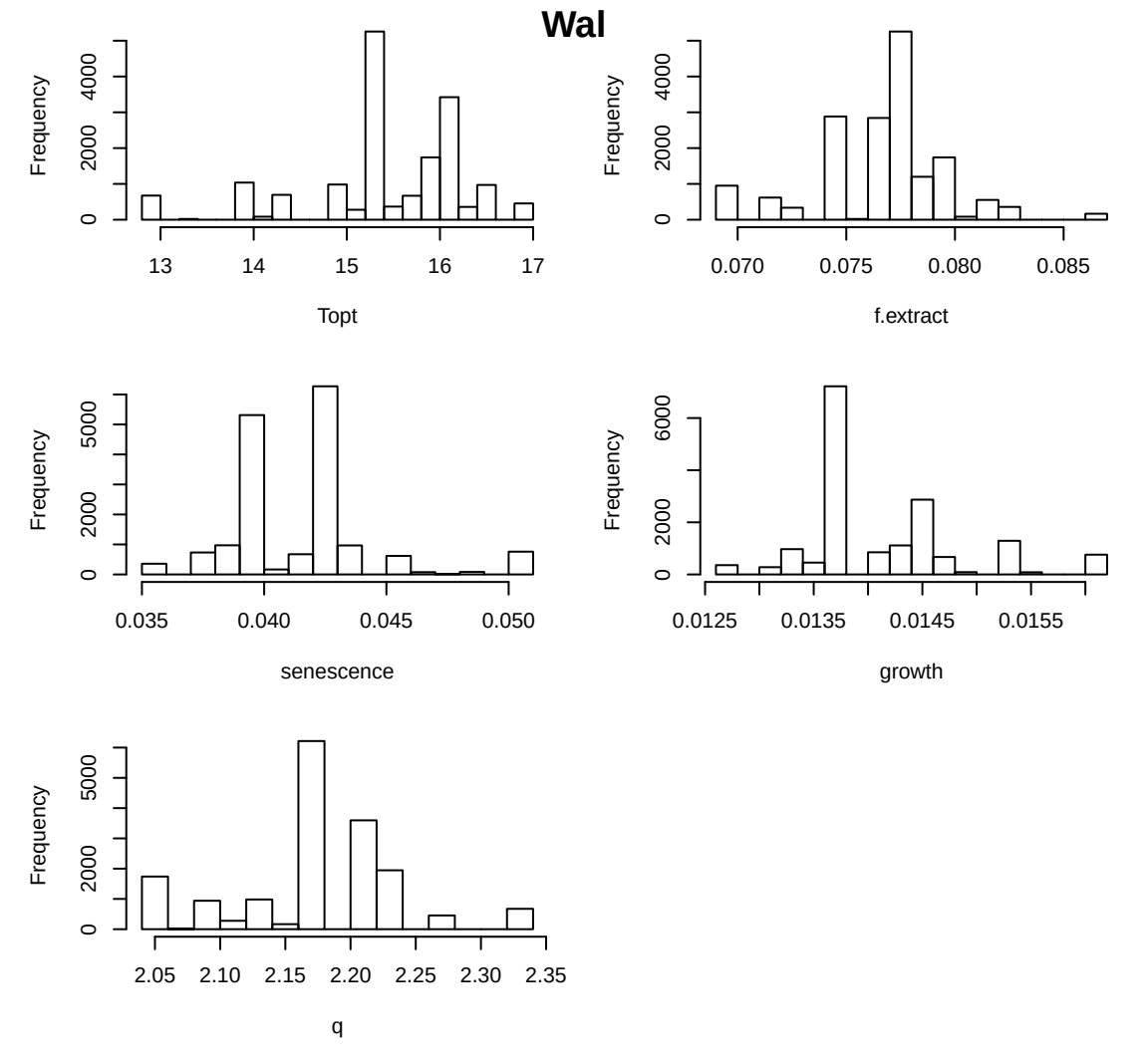
6000
1.4
1.5
1.6
1.7
1.8
1.9
q


Wal
Frequency
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4000
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15
16
17
Topt
Frequency
0
2000
4000
0.070
0.075
0.080
0.085
f.extract
Frequency
0
2000
5000
0.035
0.040
0.045
0.050
senescence
Frequency
0
2000
6000
0.0125
0.0135
0.0145
0.0155
growth
Frequency
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2000
5000
2.05
2.10
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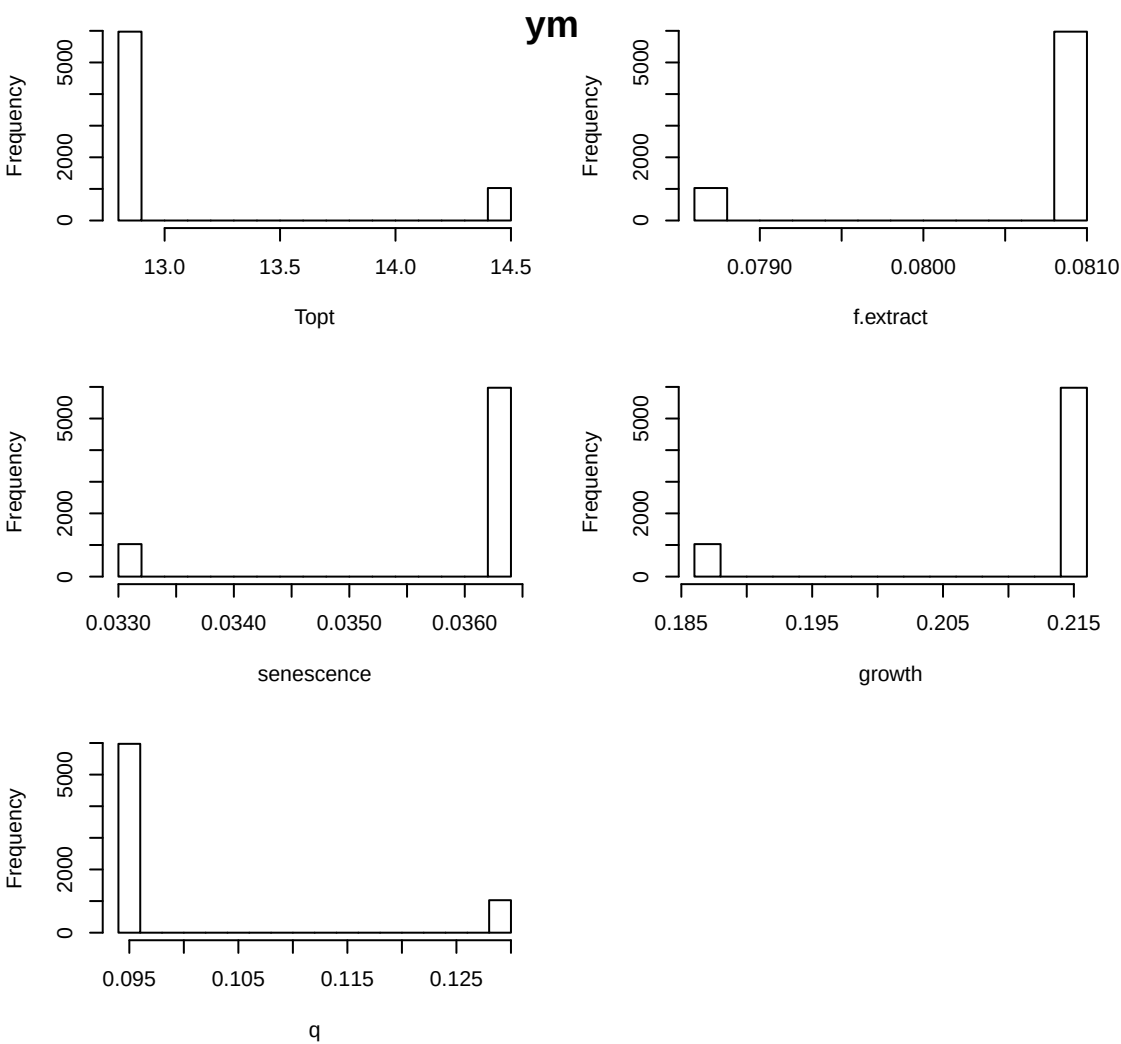
2.20
2.25
2.30
2.35
q


ym
Frequency
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5000
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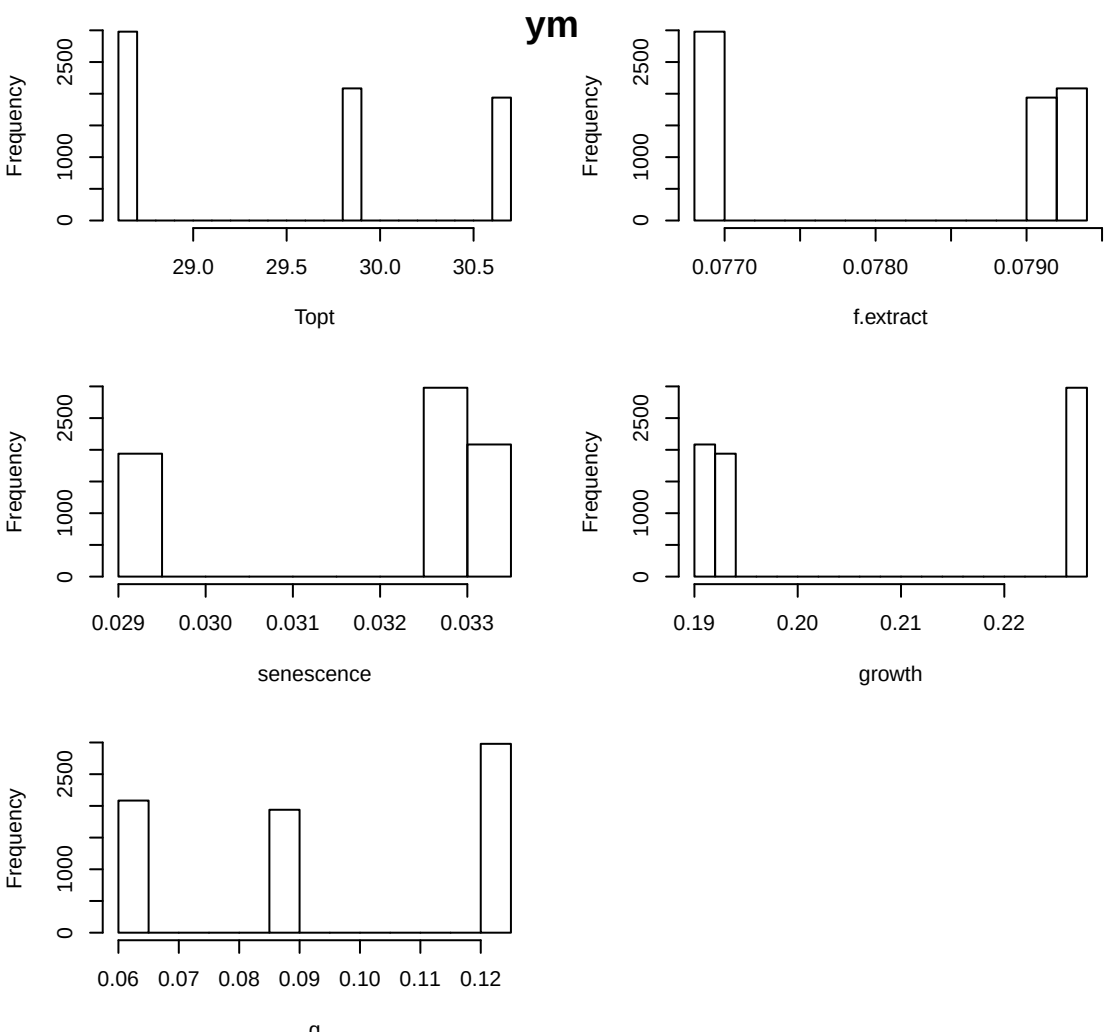
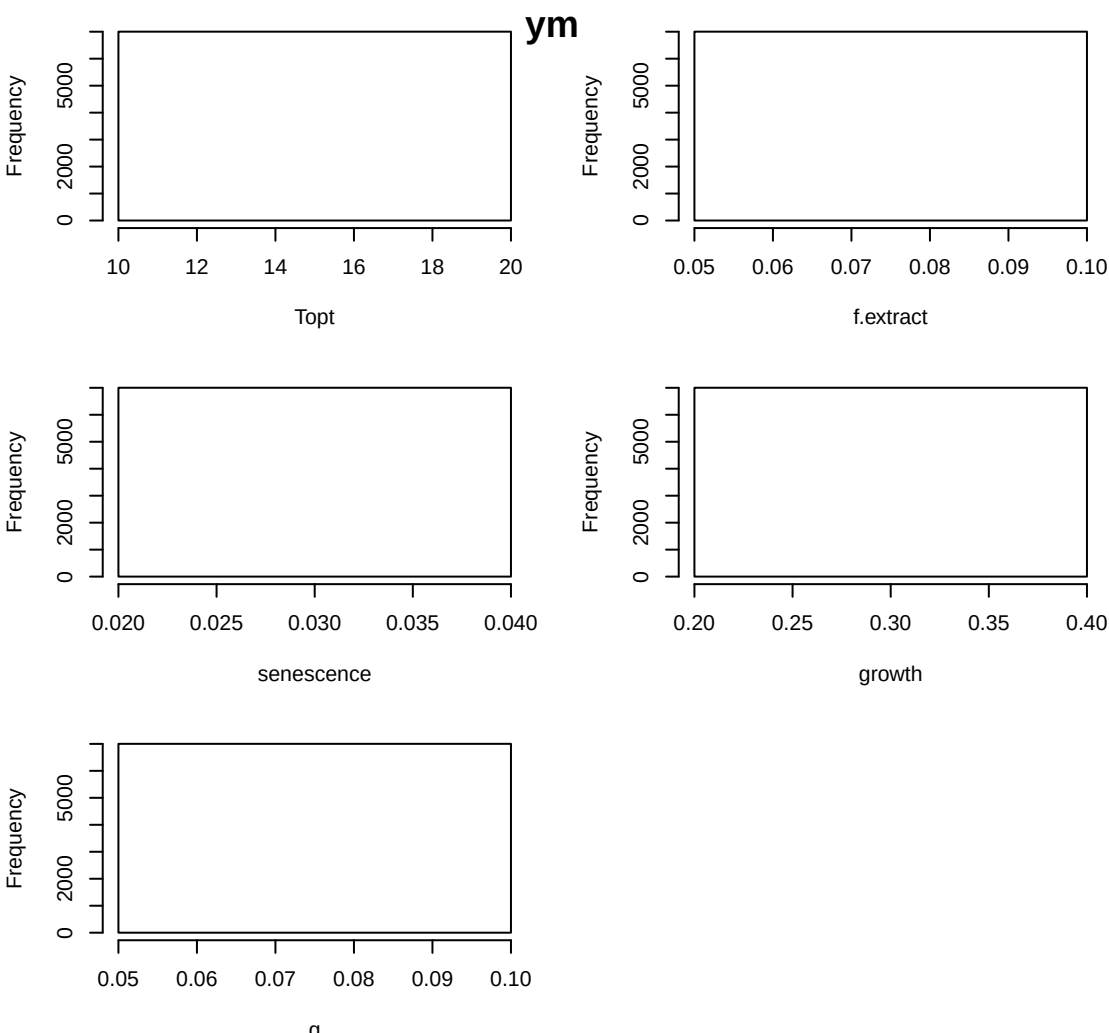
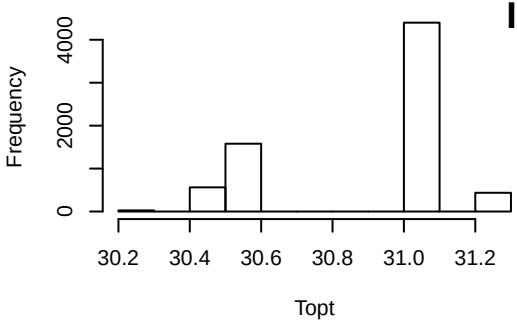
13.5
14.0
14.5
Topt
0.0790
0.0800
0.0810
f.extract
0.0330
0.0340
0.0350
0.0360
senescence
0.185
0.195
0.205
0.215
growth
0.095
0.105
0.115
0.125
q


ym
Frequency
0
1000
2500
29.0
29.5
30.0
30.5
Topt
0.0770
0.0780
0.0790
f.extract
0.029
0.030
0.031
0.032
0.033
senescence
0.19
0.20
0.21
0.22
growth
0.06
0.07
0.08
0.09
0.10
0.11
0.12
q


ym
Frequency
0
2000
5000
10
12
14
16
18
20
Topt
Frequency
0
2000
5000
0.05
0.06
0.07
0.08
0.09
0.10
f.extract
Frequency
0
2000
5000
0.020
0.025
0.030
0.035
0.040
senescence
Frequency
0
2000
5000
0.20
0.25
0.30
0.35
0.40
growth
Frequency
0
2000
5000
0.05
0.06
0.07
0.08
0.09
0.10
q

INGE


Frequency
0
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4000
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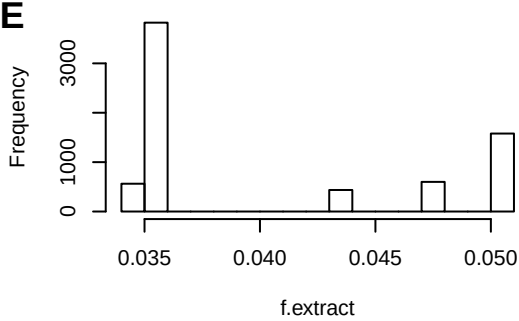
30.6
30.8
31.0
31.2
Topt


Frequency
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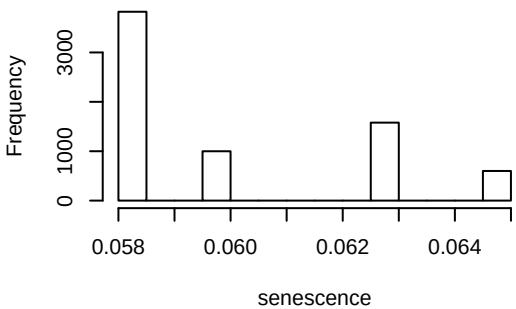
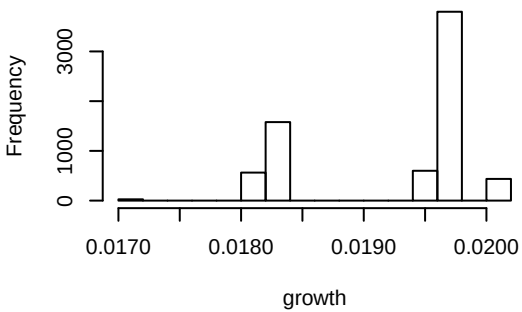
1000
3000
0.035
0.040
0.045
0.050
f.extract


Frequency
0
1000
3000
0.058
0.060
0.062
0.064
senescence


Frequency
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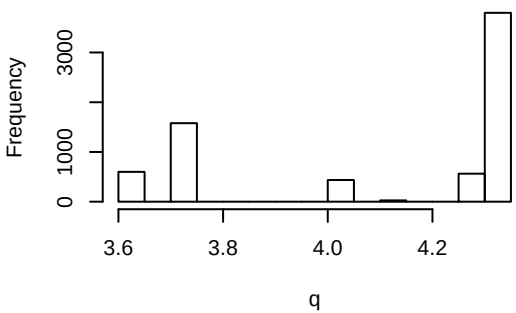
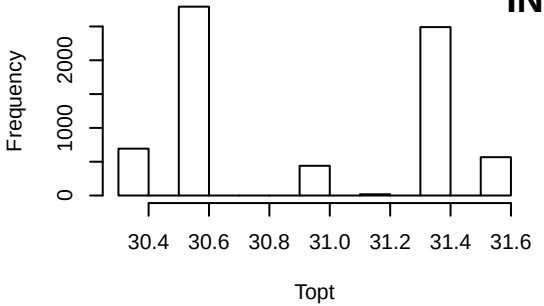
1000
3000
0.0170
0.0180
0.0190
0.0200
growth


Frequency
0
1000
3000
3.6
3.8
4.0
4.2
q

INGE


Frequency
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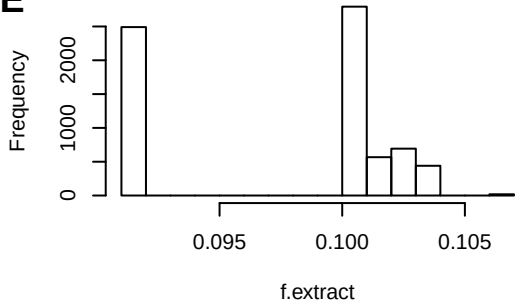
1000
2000
30.4
30.6
30.8
31.0
31.2
31.4
31.6
Topt


Frequency
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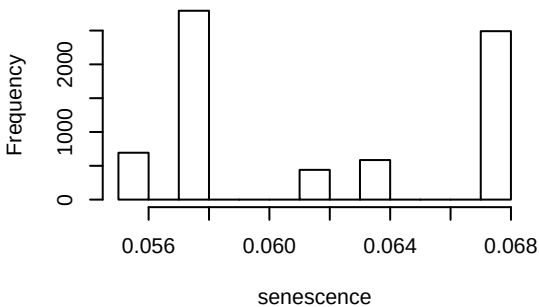
1000
2000
0.095
0.100
0.105
f.extract


Frequency
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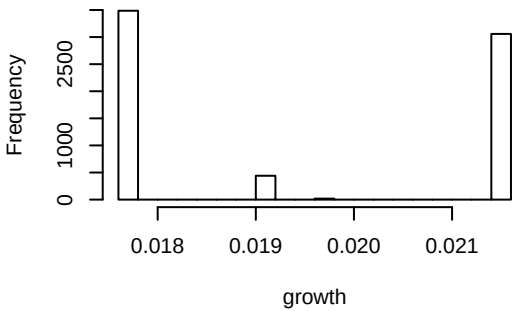
1000
2000
0.056
0.060
0.064
0.068
senescence


Frequency
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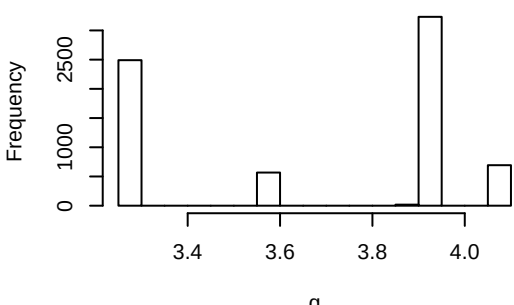
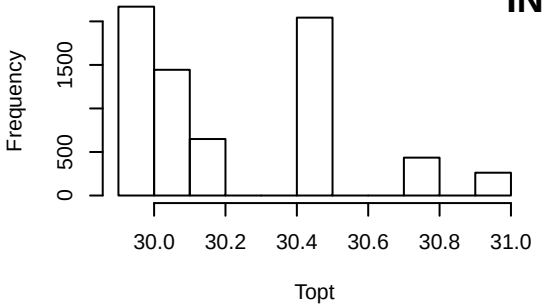
0.019
0.020
0.021
growth


Frequency
0
1000
2500
3.4
3.6
3.8
4.0
q

INGE


Frequency
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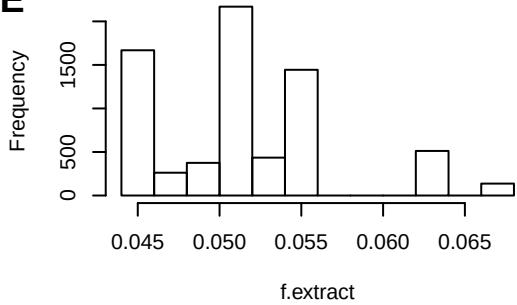
500
1500
30.0
30.2
30.4
30.6
30.8
31.0
Topt


Frequency
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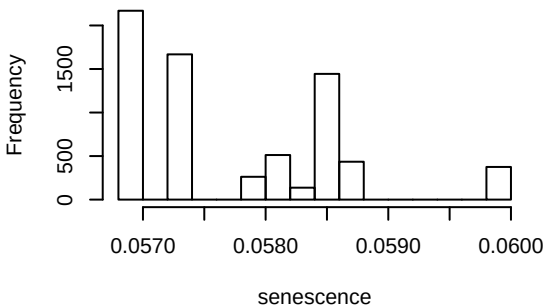
500
1500
0.045
0.050
0.055
0.060
0.065
f.extract


Frequency
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1500
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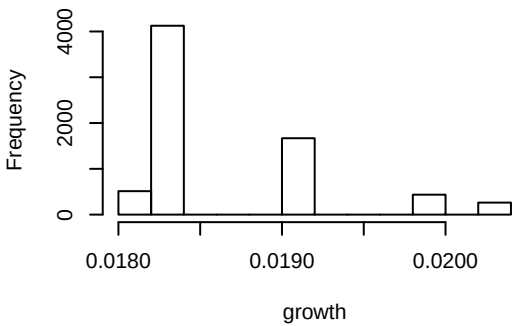
0.0580
0.0590
0.0600
senescence


Frequency
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4000
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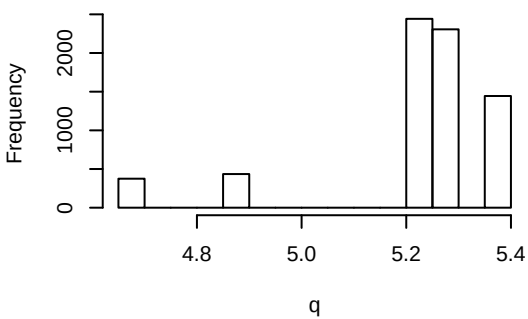
0.0190
0.0200
growth


Frequency
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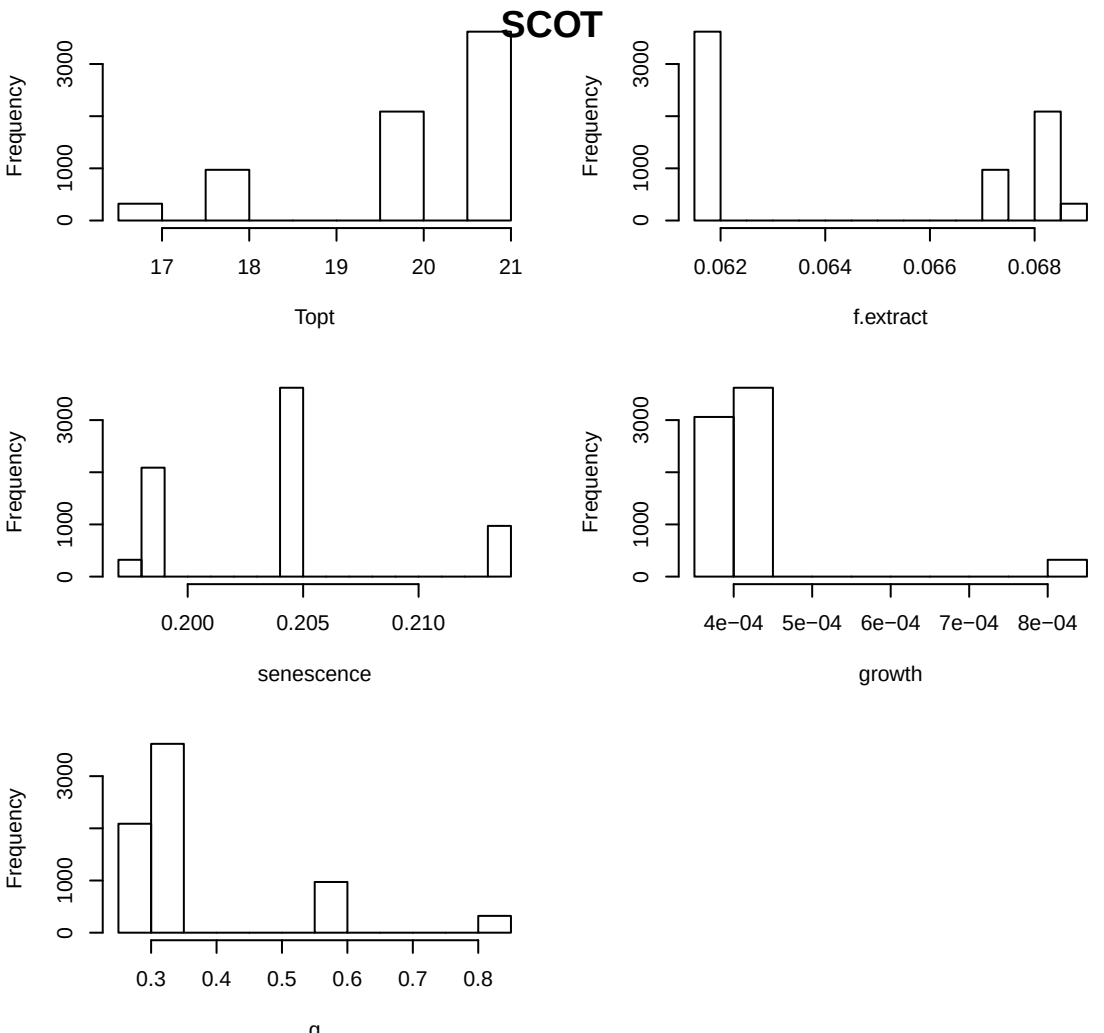
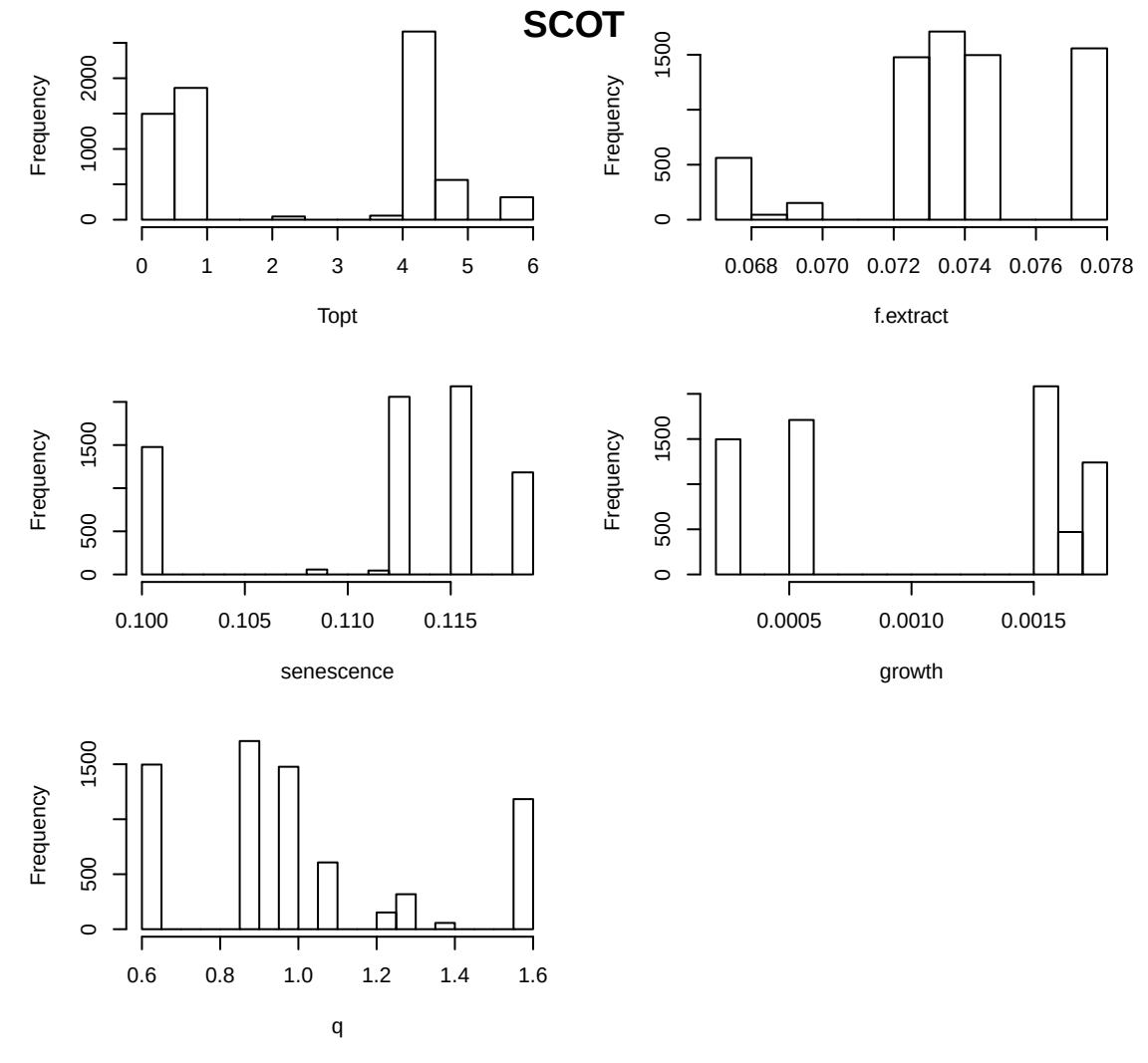
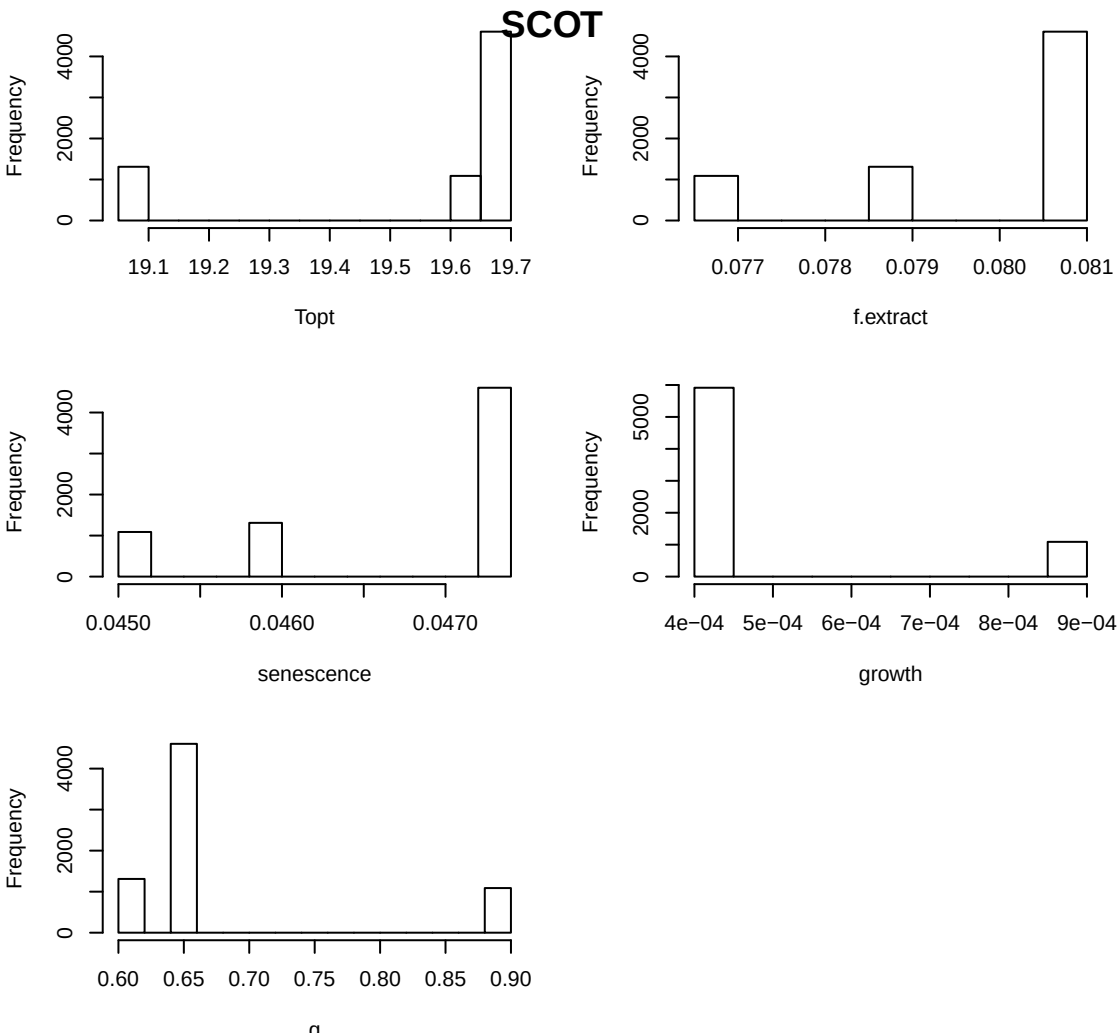
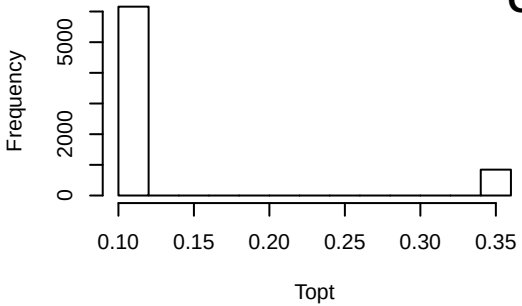
4.8
5.0
5.2
5.4
q


SCOT
Frequency
0
1000
3000
17
18
19
20
21
Topt
0.062
0.064
0.066
0.068
f.extract
0.200
0.205
0.210
senescence
4e−04
5e−04
6e−04
7e−04
8e−04
growth
0.3
0.4
0.5
0.6
0.7
0.8
q


SCOT
Frequency
0
1000
2000
0
1
2
3
4
5
6
Topt
Frequency
0
500
1500
0.068
0.070
0.072
0.074
0.076
0.078
f.extract
Frequency
0
500
1500
0.100
0.105
0.110
0.115
senescence
Frequency
0
500
1500
0.0005
0.0010
0.0015
growth
Frequency
0
500
1500
0.6
0.8
1.0
1.2
1.4
1.6
q


SCOT
Frequency
0
2000
4000
19.1
19.2
19.3
19.4
19.5
19.6
19.7
Topt
Frequency
0
2000
4000
0.077
0.078
0.079
0.080
0.081
f.extract
Frequency
0
2000
4000
0.0450
0.0460
0.0470
senescence
Frequency
0
2000
5000
4e−04
5e−04
6e−04
7e−04
8e−04
9e−04
growth
Frequency
0
2000
4000
0.60
0.65
0.70
0.75
0.80
0.85
0.90
q

GIDL


Frequency
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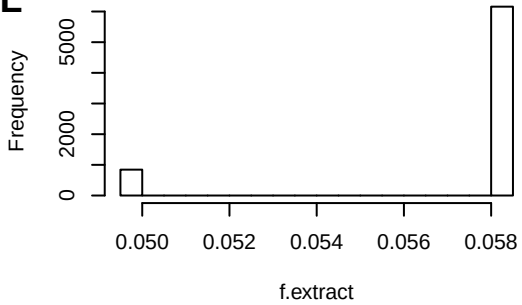
5000
0.10
0.15
0.20
0.25
0.30
0.35
Topt


Frequency
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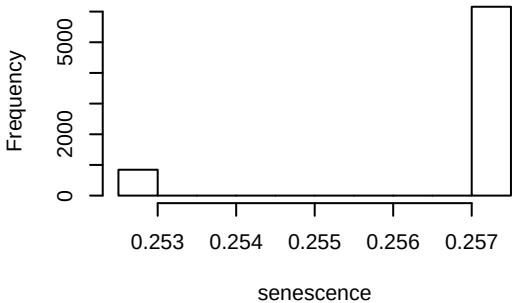
2000
5000
0.050
0.052
0.054
0.056
0.058
f.extract


Frequency
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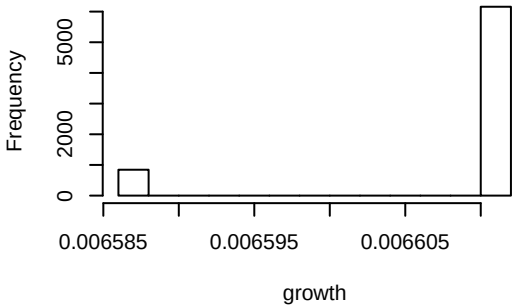
5000
0.253
0.254
0.255
0.256
0.257
senescence


Frequency
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2000
5000
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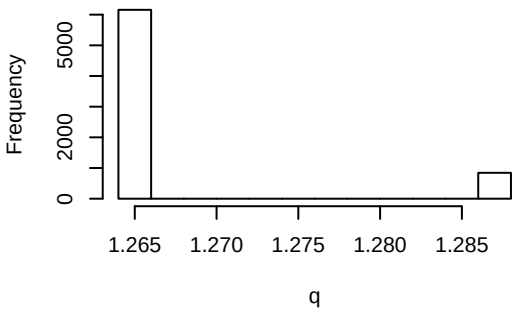
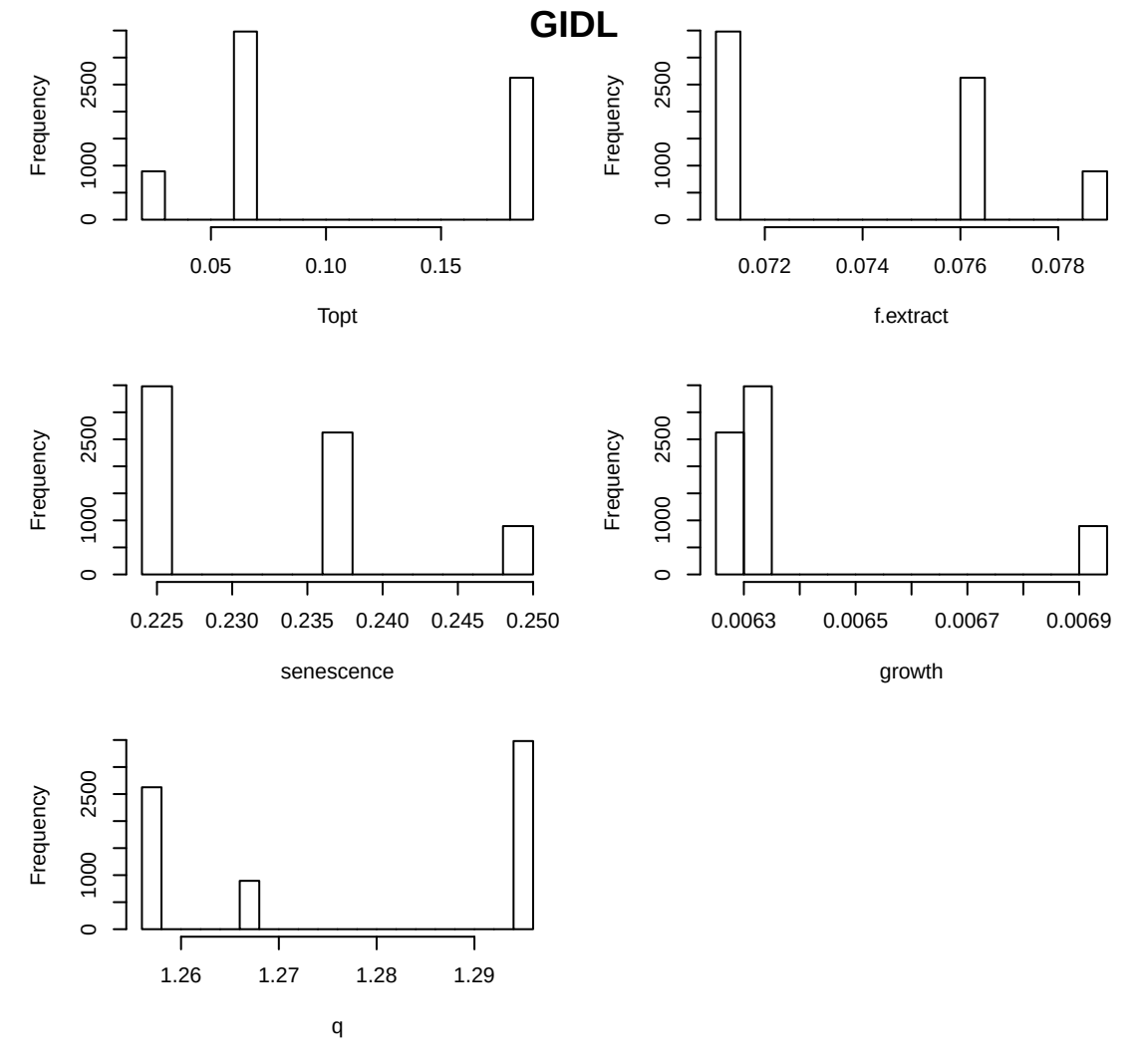
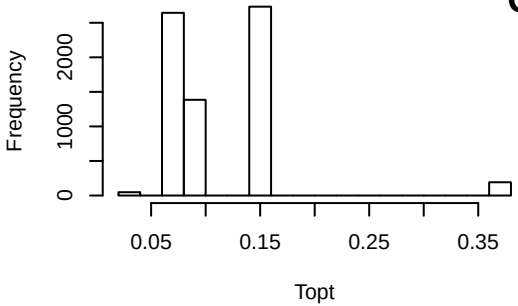
0.006595
0.006605
growth


Frequency
0
2000
5000
1.265
1.270
1.275
1.280
1.285
q


GIDL
Frequency
0
1000
2500
0.05
0.10
0.15
Topt
Frequency
0
1000
2500
0.072
0.074
0.076
0.078
f.extract
Frequency
0
1000
2500
0.225
0.230
0.235
0.240
0.245
0.250
senescence
Frequency
0
1000
2500
0.0063
0.0065
0.0067
0.0069
growth
Frequency
0
1000
2500
1.26
1.27
1.28
1.29
q

GIDL


Frequency
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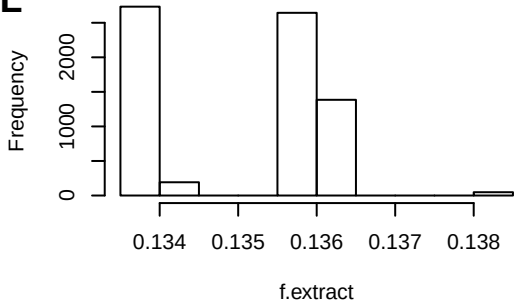
1000
2000
0.05
0.15
0.25
0.35
Topt


Frequency
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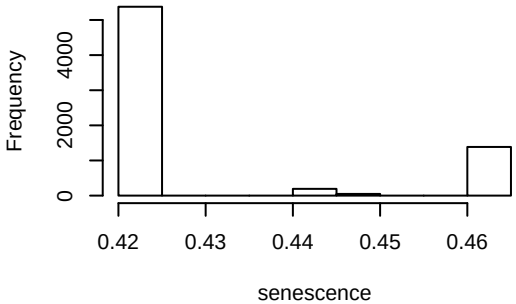
1000
2000
0.134
0.135
0.136
0.137
0.138
f.extract


Frequency
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2000
4000
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0.43
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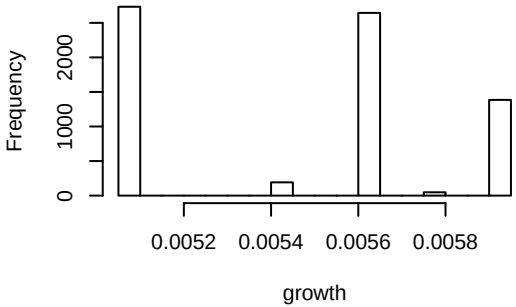
0.45
0.46
senescence


Frequency
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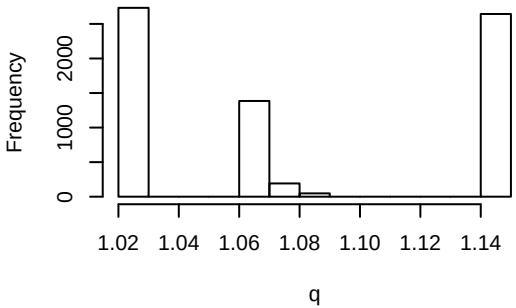
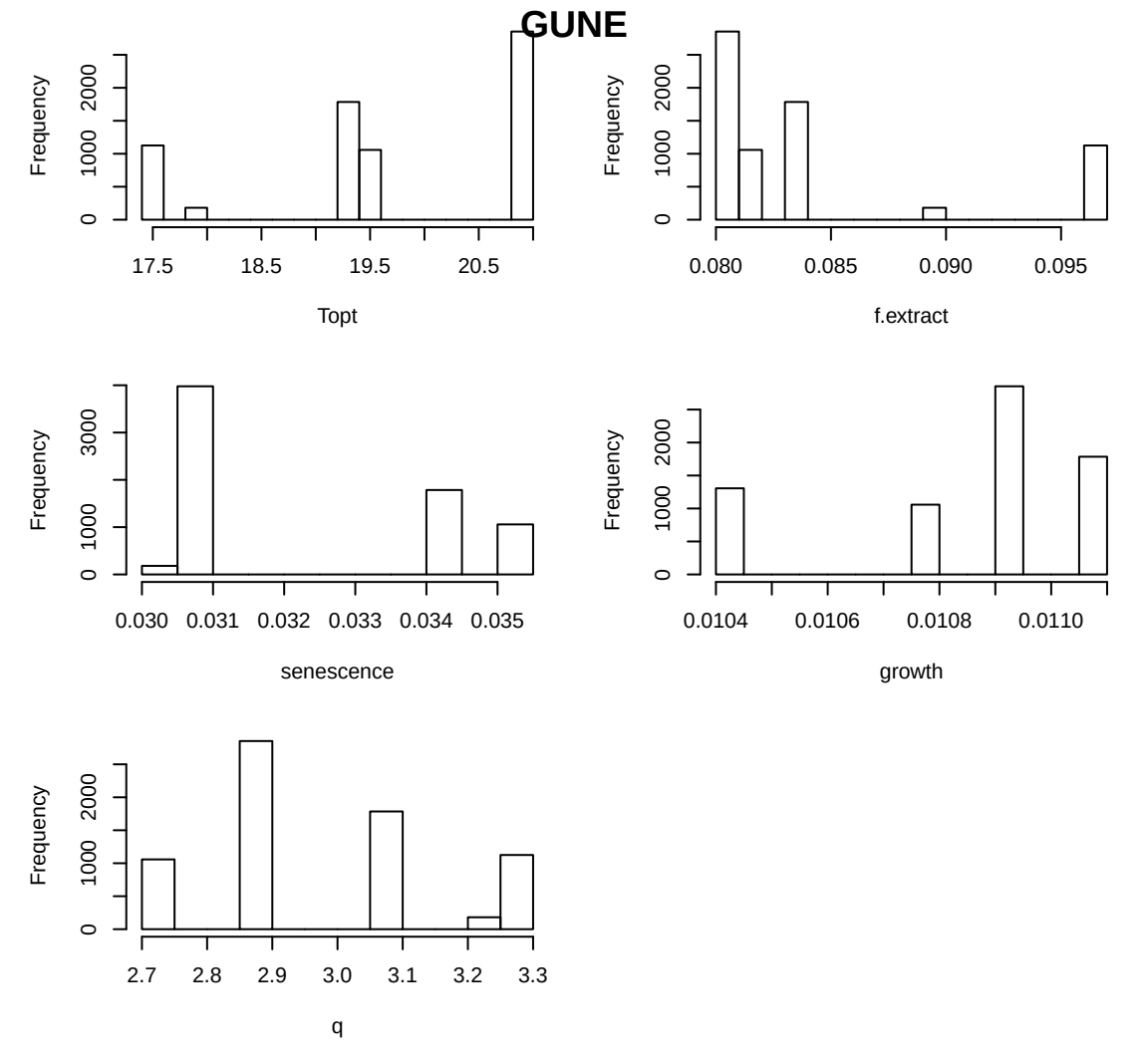
0.0054
0.0056
0.0058
growth


Frequency
0
1000
2000
1.02
1.04
1.06
1.08
1.10
1.12
1.14
q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18.5
19.5
20.5
Topt
Frequency
0
1000
2000
0.080
0.085
0.090
0.095
f.extract
Frequency
0
1000
3000
0.030
0.031
0.032
0.033
0.034
0.035
senescence
Frequency
0
1000
2000
0.0104
0.0106
0.0108
0.0110
growth
Frequency
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2.8
2.9
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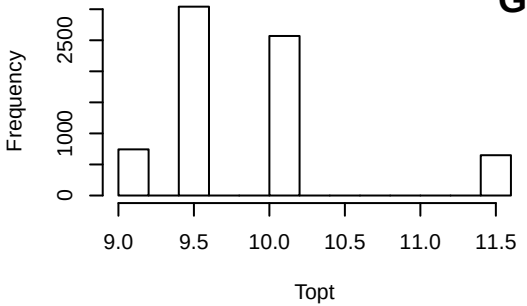
3.1
3.2
3.3
q

GUNE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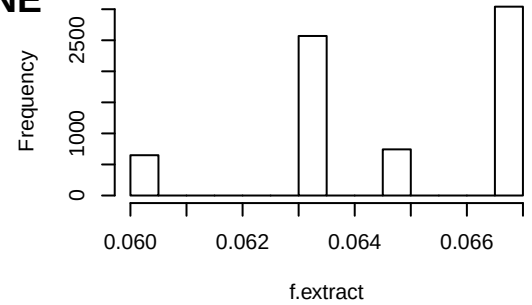
Topt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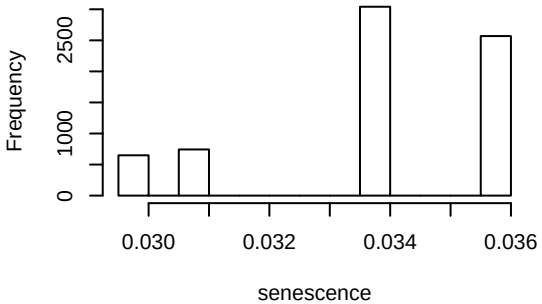
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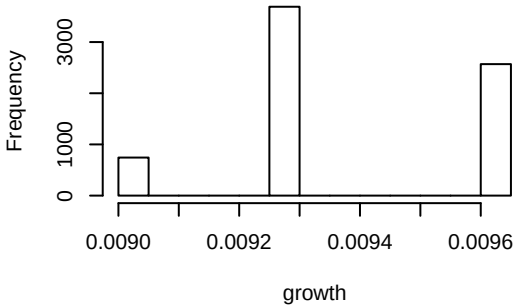
senescence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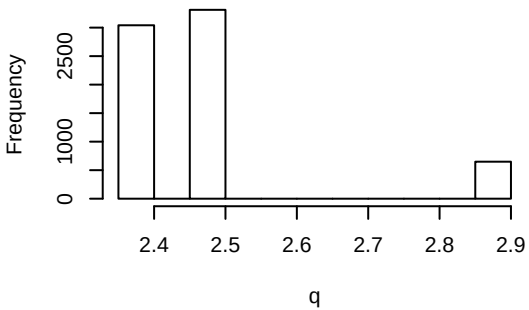
growth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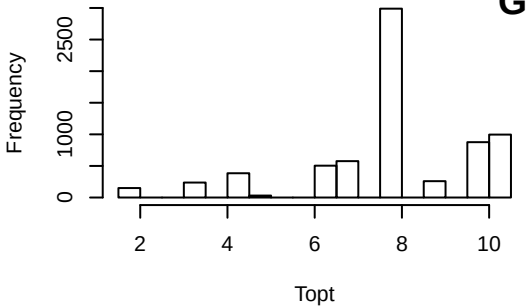
2.9
q

GUNE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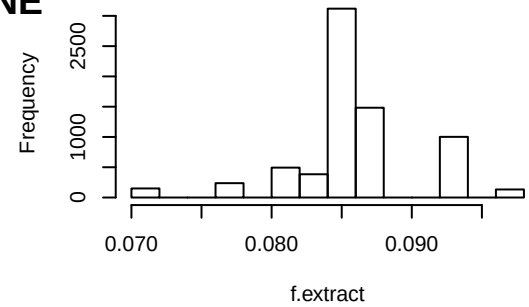
6
8
10
Topt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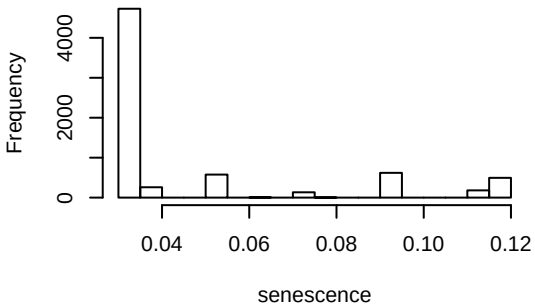
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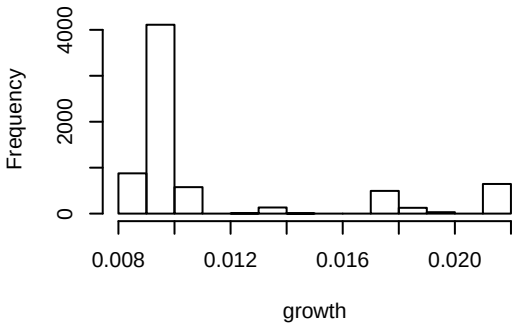
senescence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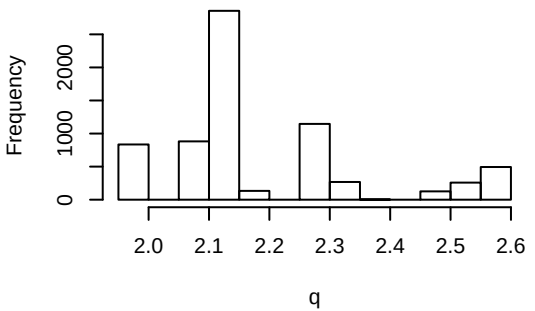
0.016
0.020
growth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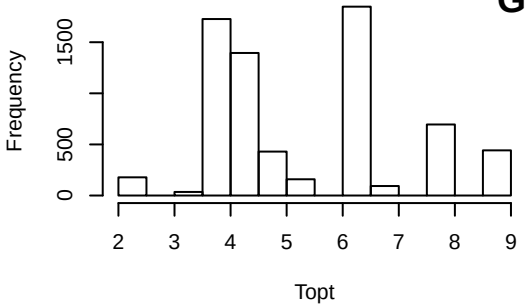
2.4
2.5
2.6
q

GUNN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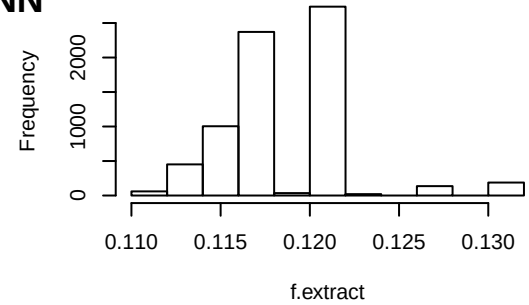
6
7
8
9
Topt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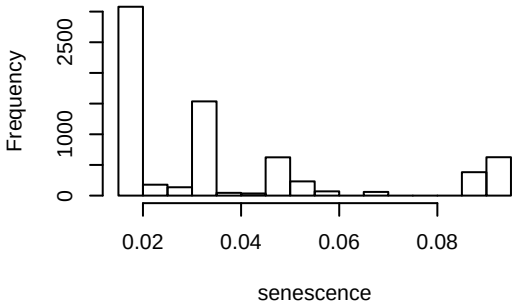
f.extract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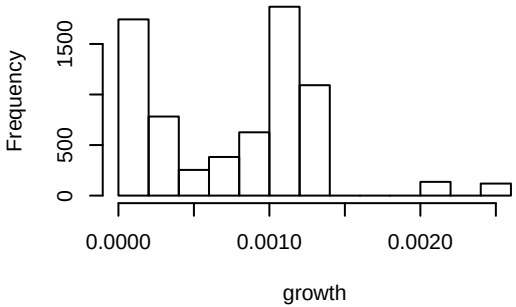
0.06
0.08
senescence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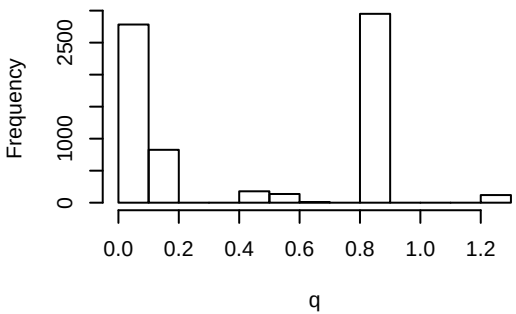
0.0020
growth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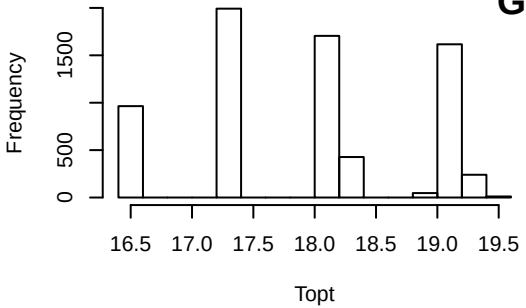
0.4
0.6
0.8
1.0
1.2
q

GUNN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17.5
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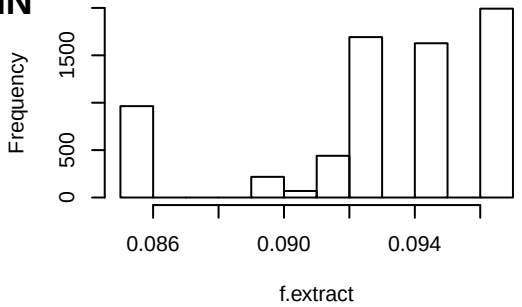
18.5
19.0
19.5
Topt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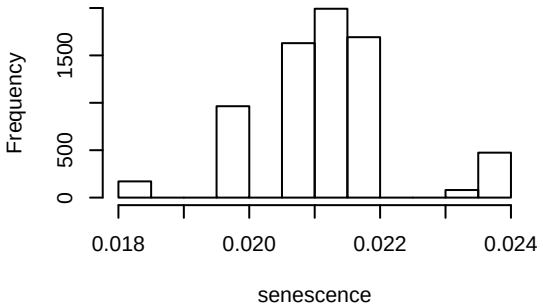
0.094
f.extract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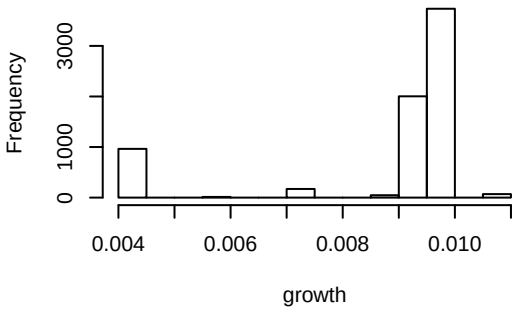
0.024
senescence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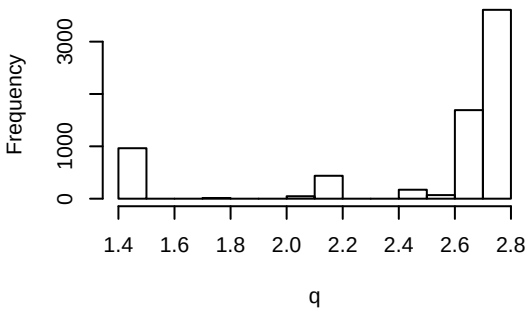
0.010
growth


Frequency
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3000
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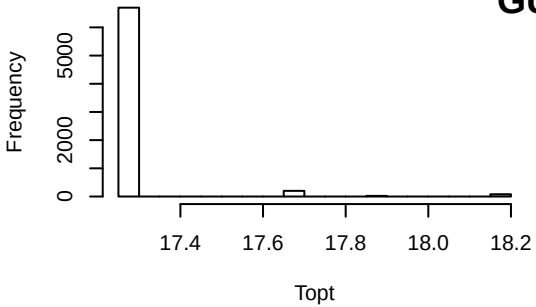
1.6
1.8
2.0
2.2
2.4
2.6
2.8
q

GUNN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17.8
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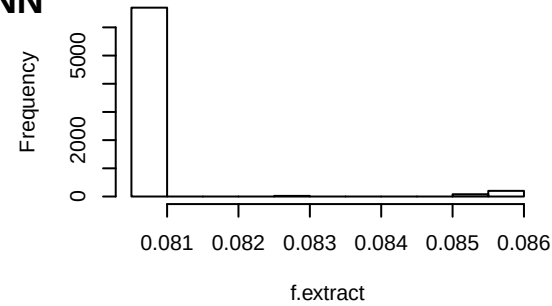
Topt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0.083
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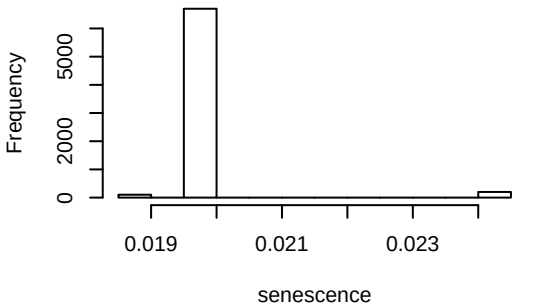
0.086
f.extract


Frequency
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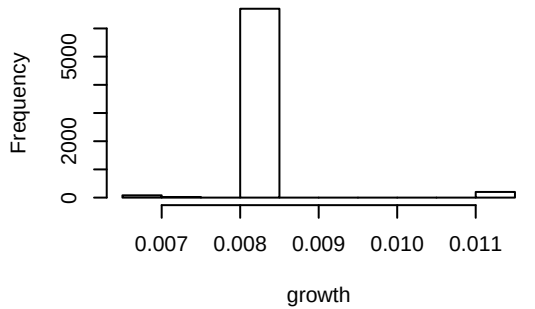
0.023
senescence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0.008
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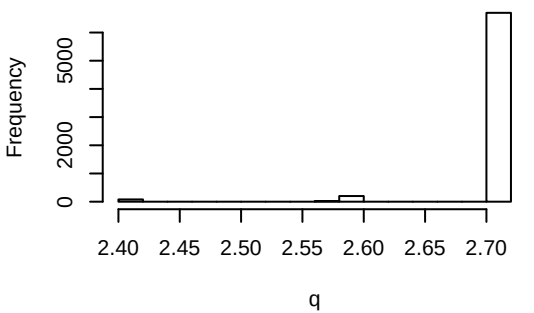
0.010
0.011
growth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2.50
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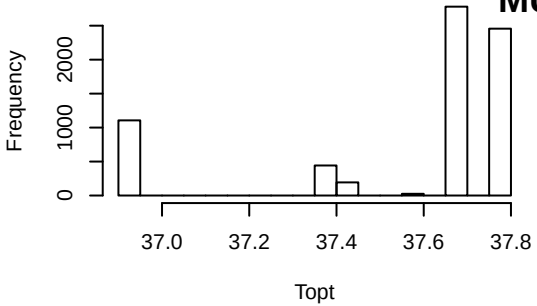
2.60
2.65
2.70
q

MULN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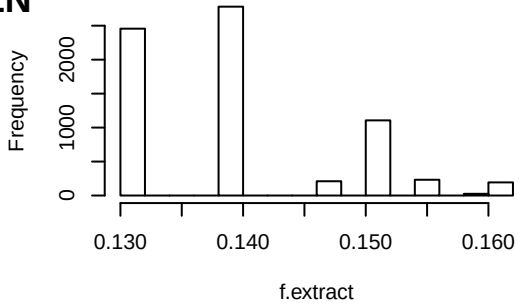
37.4
37.6
37.8
Topt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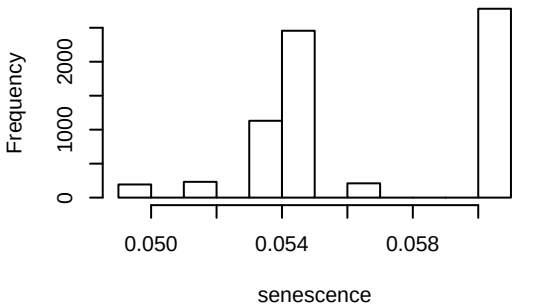
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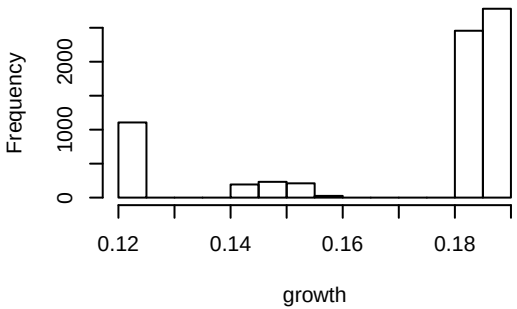
0.058
senescence


Frequency
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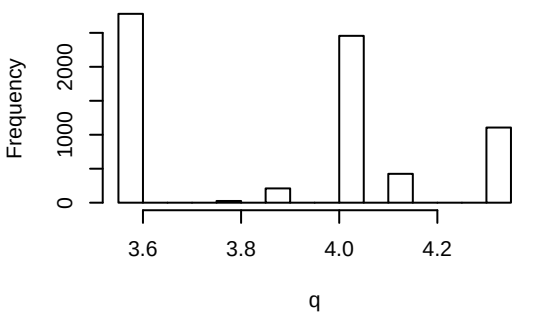
0.16
0.18
growth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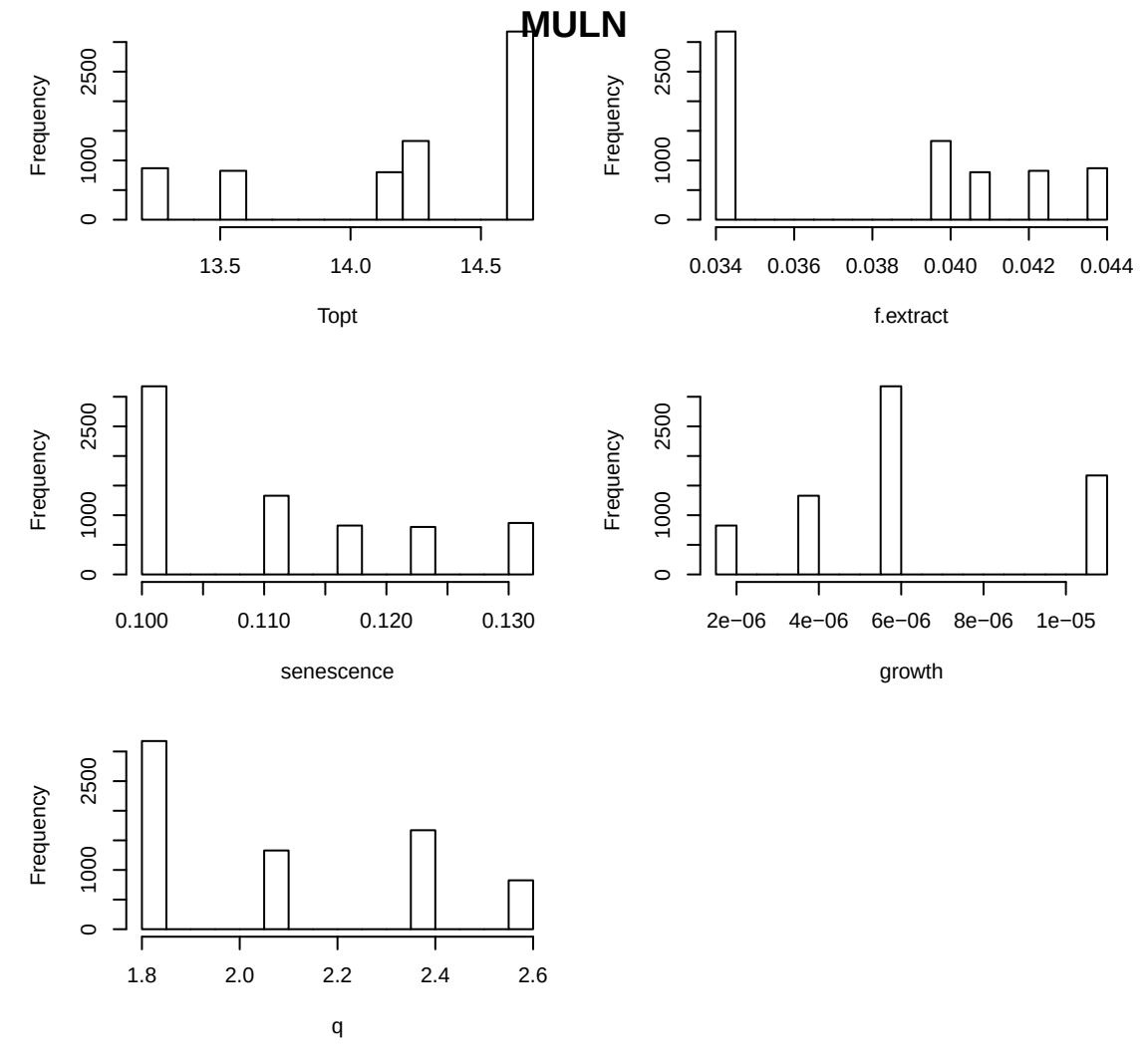
3.8
4.0
4.2
q


MULN
Frequency
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14.0
14.5
Topt
Frequency
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1000
2500
0.034
0.036
0.038
0.040
0.042
0.044
f.extract
Frequency
0
1000
2500
0.100
0.110
0.120
0.130
senescence
Frequency
0
1000
2500
2e−06
4e−06
6e−06
8e−06
1e−05
growth
Frequency
0
1000
2500
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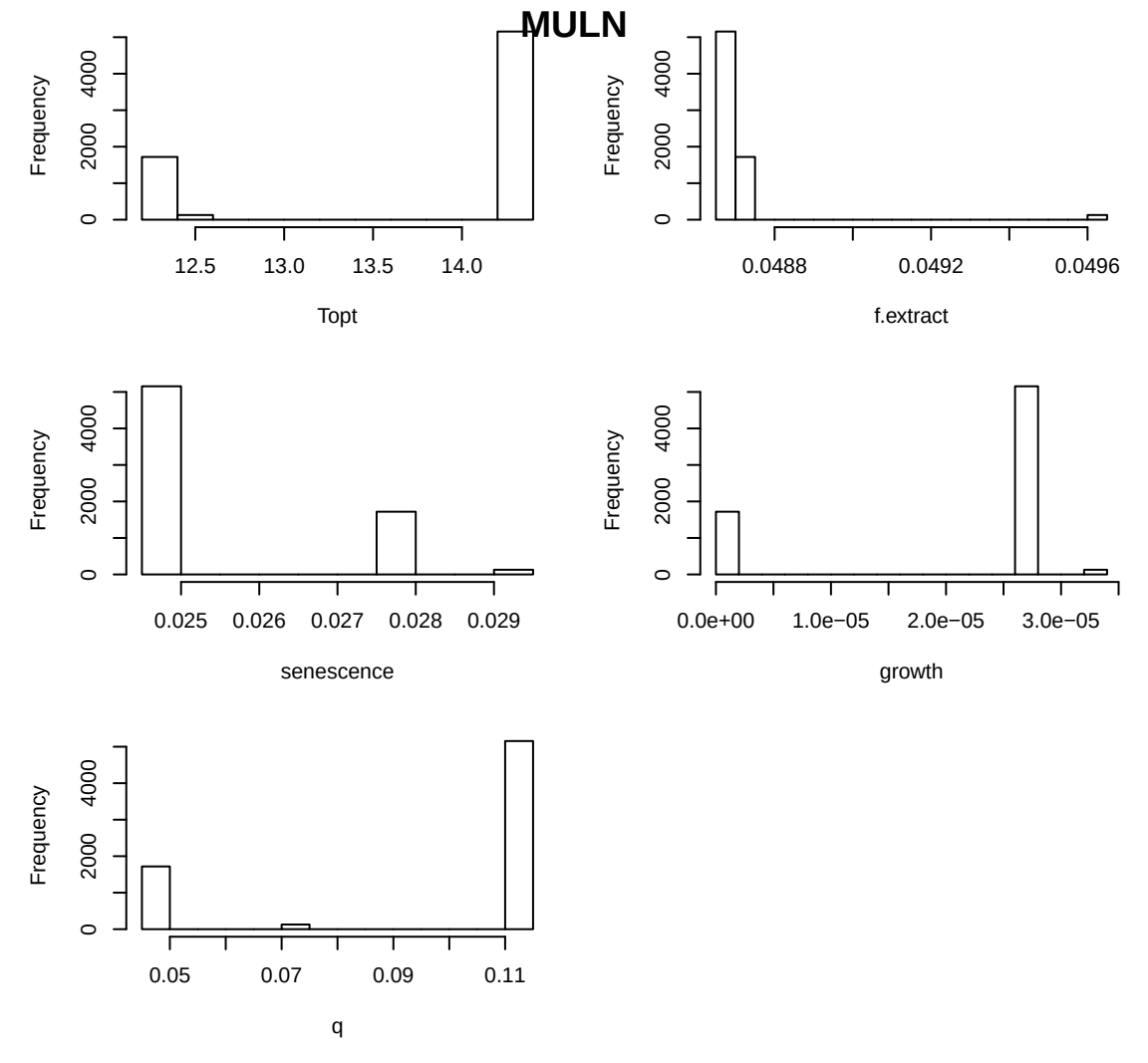
2.0
2.2
2.4
2.6
q


MULN
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13.5
14.0
Topt
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0.0492
0.0496
f.extract
0.025
0.026
0.027
0.028
0.029
senescence
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1.0e−05
2.0e−05
3.0e−05
growth
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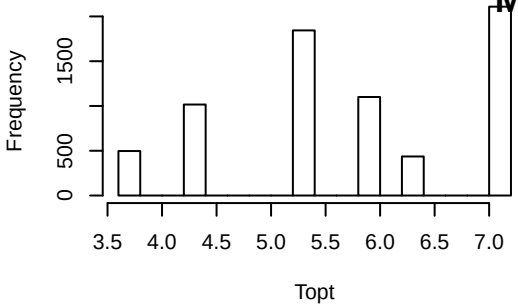
0.07
0.09
0.11
q

MGAR


Frequency
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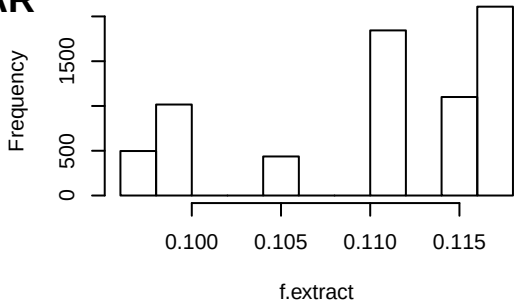
7.0
Topt


Frequency
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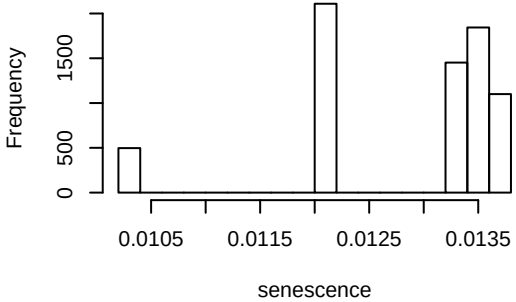
0.115
f.extract


Frequency
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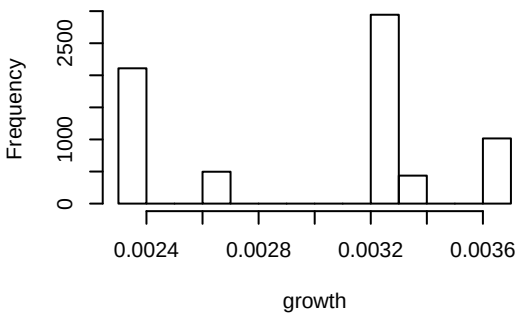
0.0125
0.0135
senescence


Frequency
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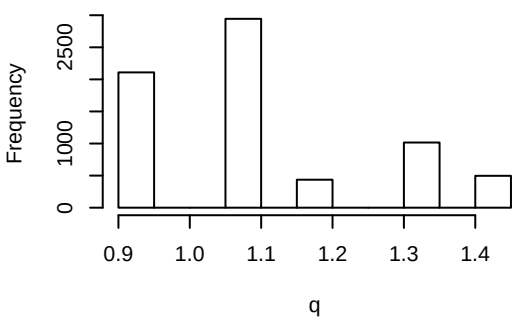
growth


Frequency
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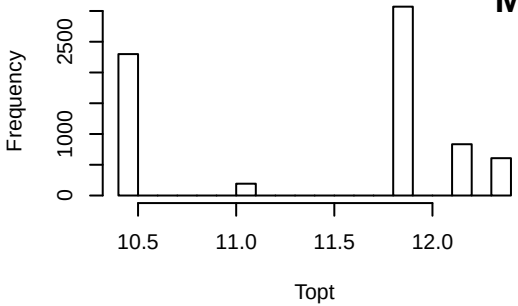
1.0
1.1
1.2
1.3
1.4
q

MGAR


Frequency
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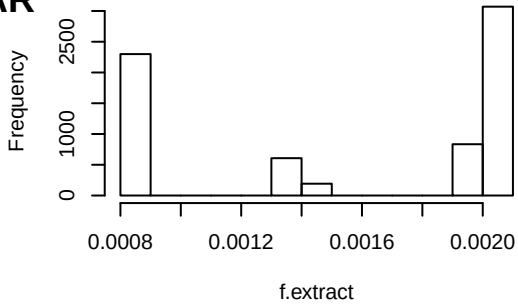
11.5
12.0
Topt


Frequency
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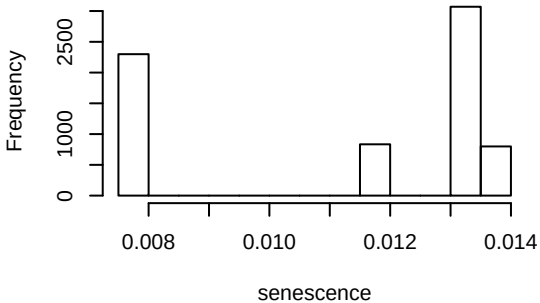
0.0020
f.extract


Frequency
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0.010
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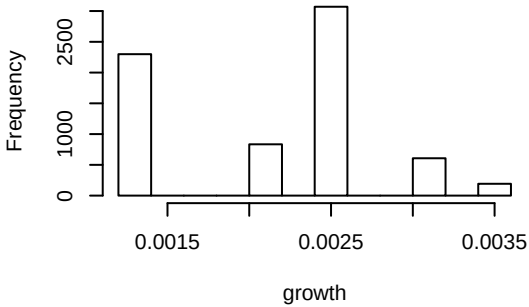
0.014
senescence


Frequency
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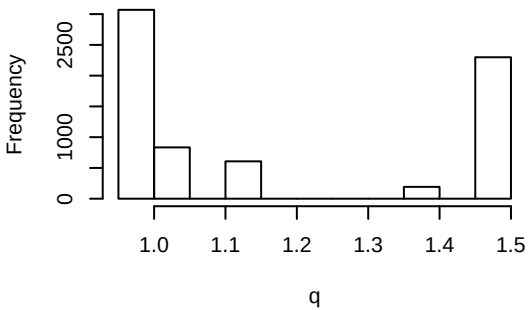
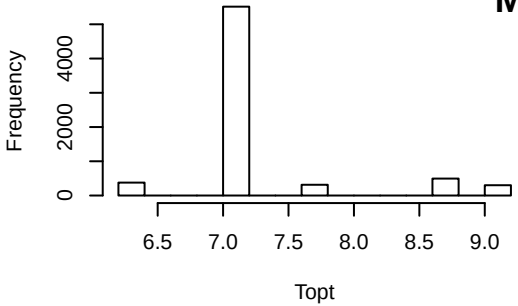
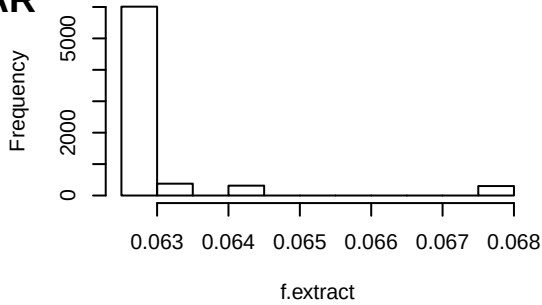
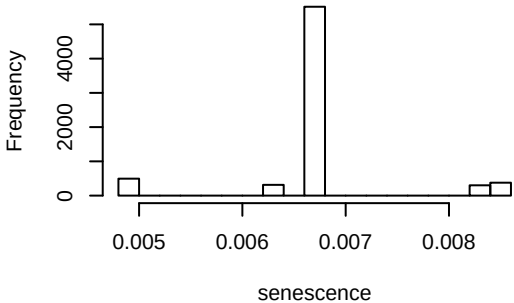
2500
0.0015
0.0025
0.0035
growth


Frequency
0
1000
2500
1.0
1.1
1.2
1.3
1.4
1.5
q

MGAR


Frequency
0
2000
4000
6.5
7.0
7.5
8.0
8.5
9.0
Topt


Frequency
0
2000
5000
0.063
0.064
0.065
0.066
0.067
0.068
f.extract


Frequency
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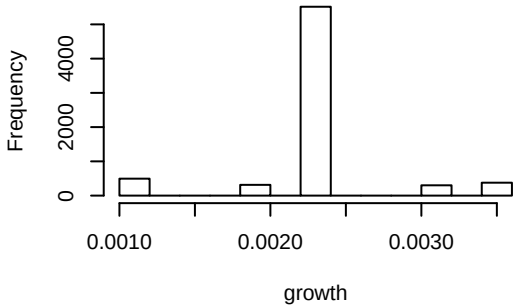
0.006
0.007
0.008
senescence


Frequency
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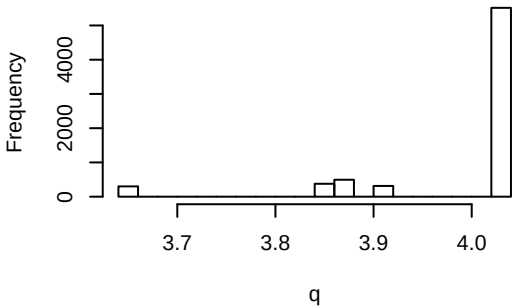
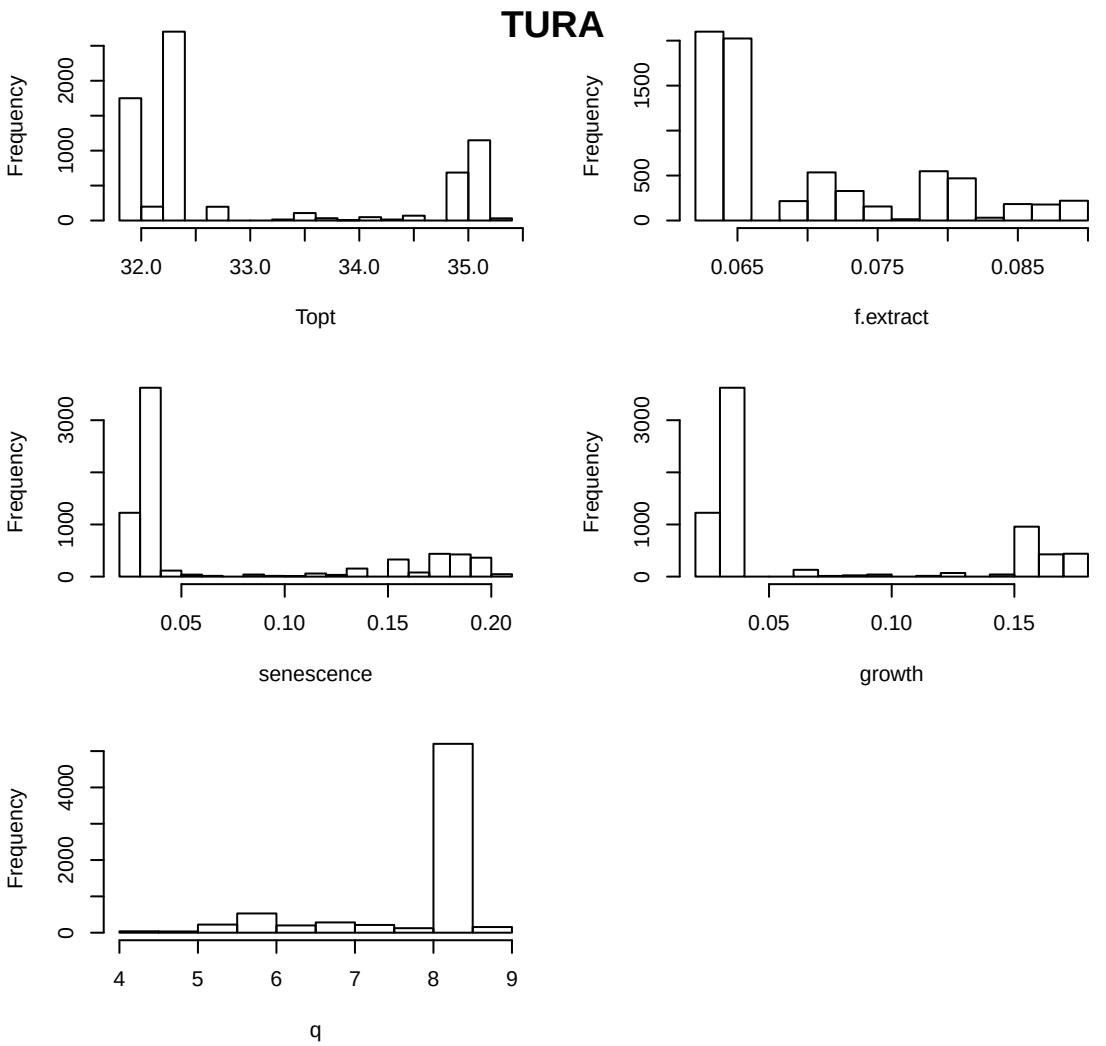
4000
0.0010
0.0020
0.0030
growth


Frequency
0
2000
4000
3.7
3.8
3.9
4.0
q


TURA
Frequency
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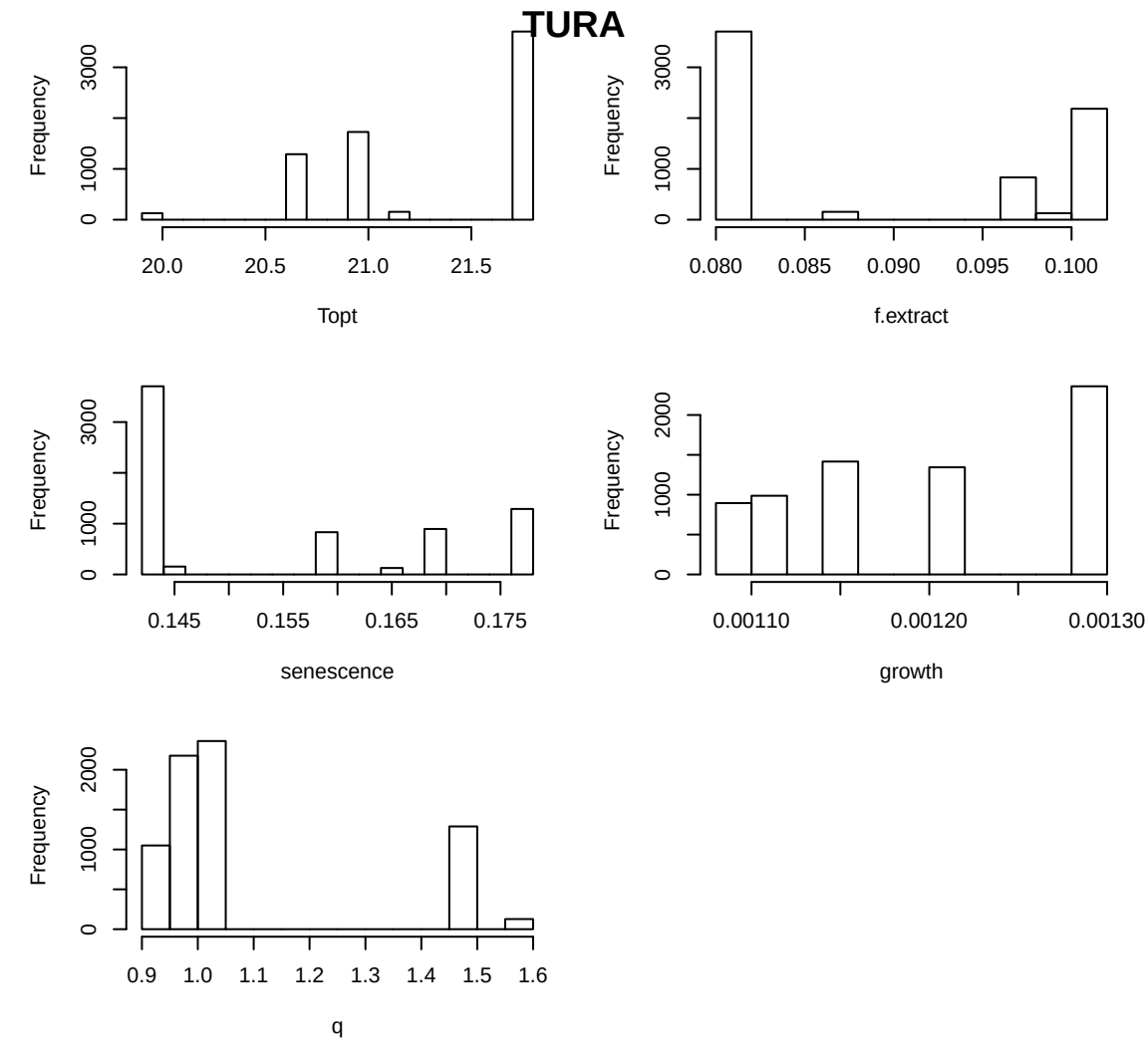
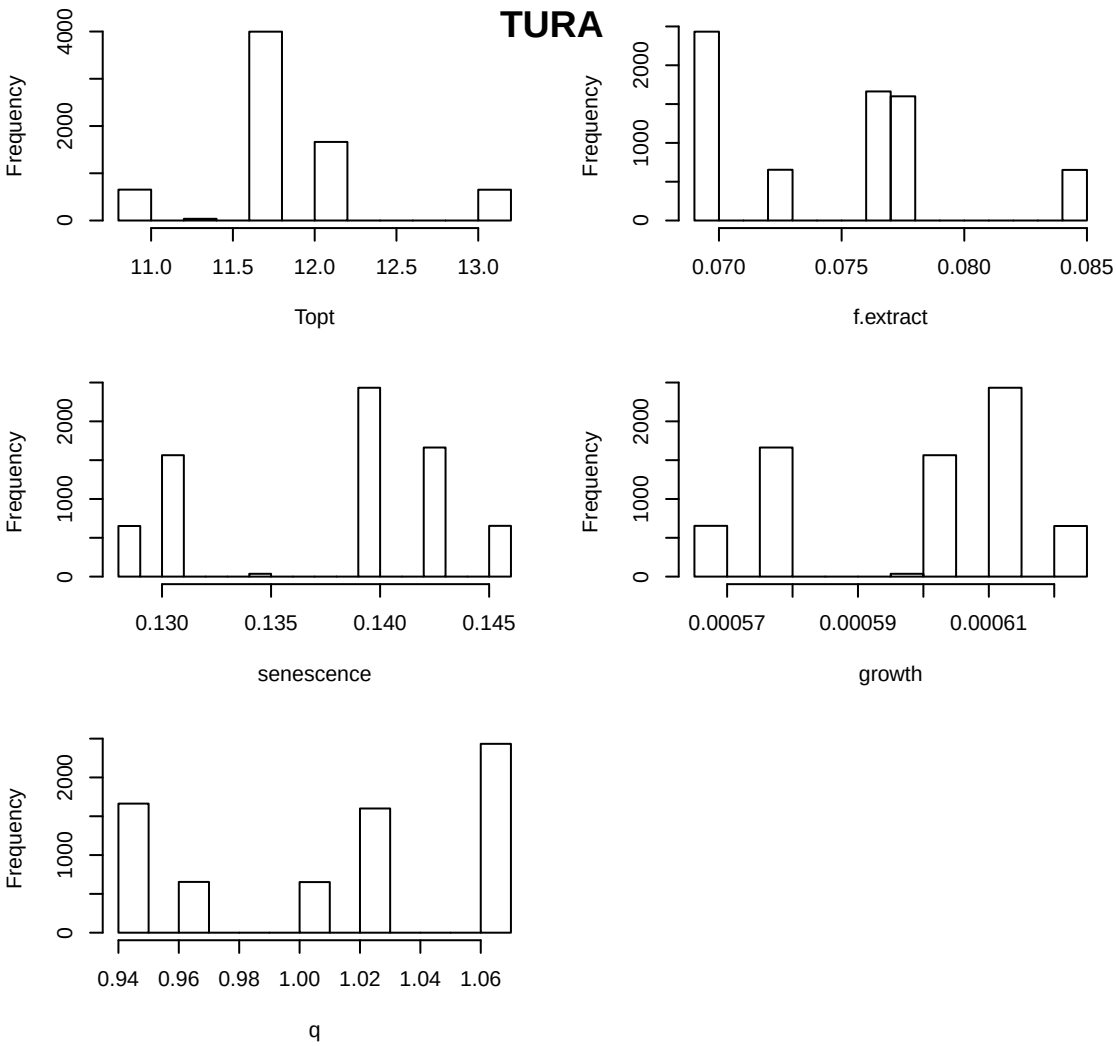
1000
2000
32.0
33.0
34.0
35.0
Topt
Frequency
0
500
1500
0.065
0.075
0.085
f.extract
Frequency
0
1000
3000
0.05
0.10
0.15
0.20
senescence
Frequency
0
1000
3000
0.05
0.10
0.15
growth
Frequency
0
2000
4000
4
5
6
7
8
9
q


TURA
Frequency
0
1000
3000
20.0
20.5
21.0
21.5
Topt
Frequency
0
1000
3000
0.080
0.085
0.090
0.095
0.100
f.extract
Frequency
0
1000
3000
0.145
0.155
0.165
0.175
senescence
Frequency
0
1000
2000
0.00110
0.00120
0.00130
growth
Frequency
0
1000
2000
0.9
1.0
1.1
1.2
1.3
1.4
1.5
1.6
q


TURA
Frequency
0
2000
4000
11.0
11.5
12.0
12.5
13.0
Topt
Frequency
0
1000
2000
0.070
0.075
0.080
0.085
f.extract
Frequency
0
1000
2000
0.130
0.135
0.140
0.145
senescence
Frequency
0
1000
2000
0.00057
0.00059
0.00061
growth
Frequency
0
1000
2000
0.94
0.96
0.98
1.00
1.02
1.04
1.06
q