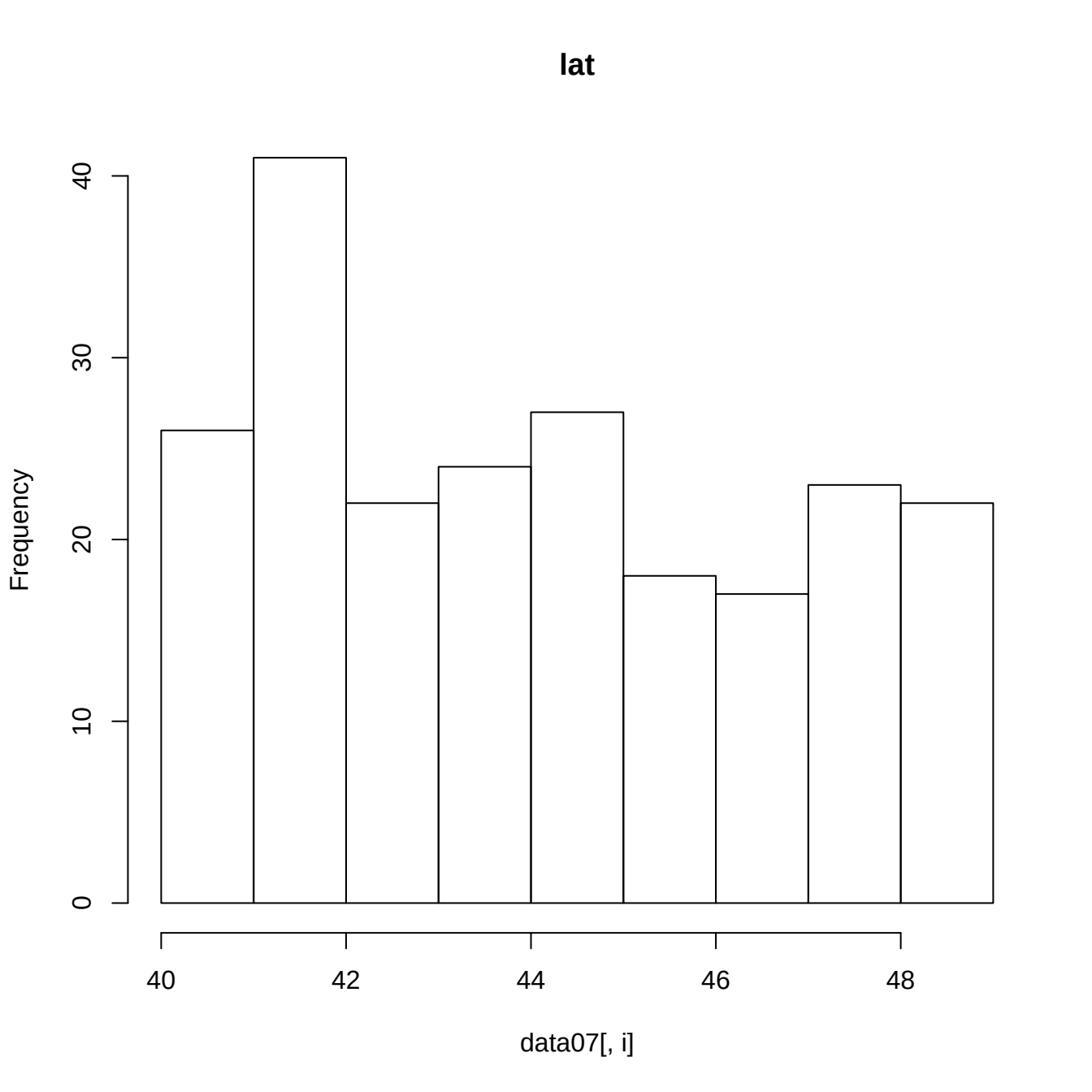
lat
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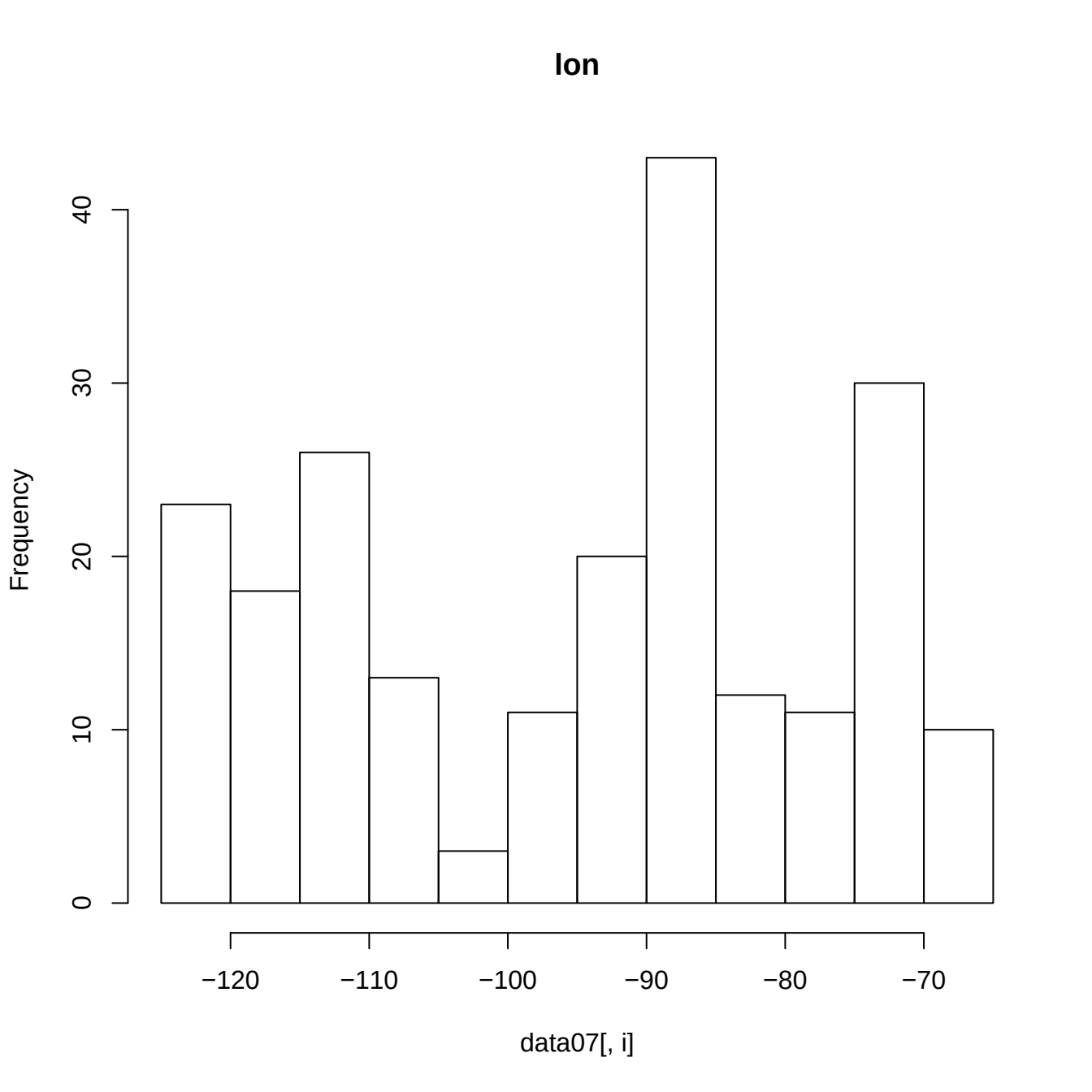
46
48
data07[, i]


lon
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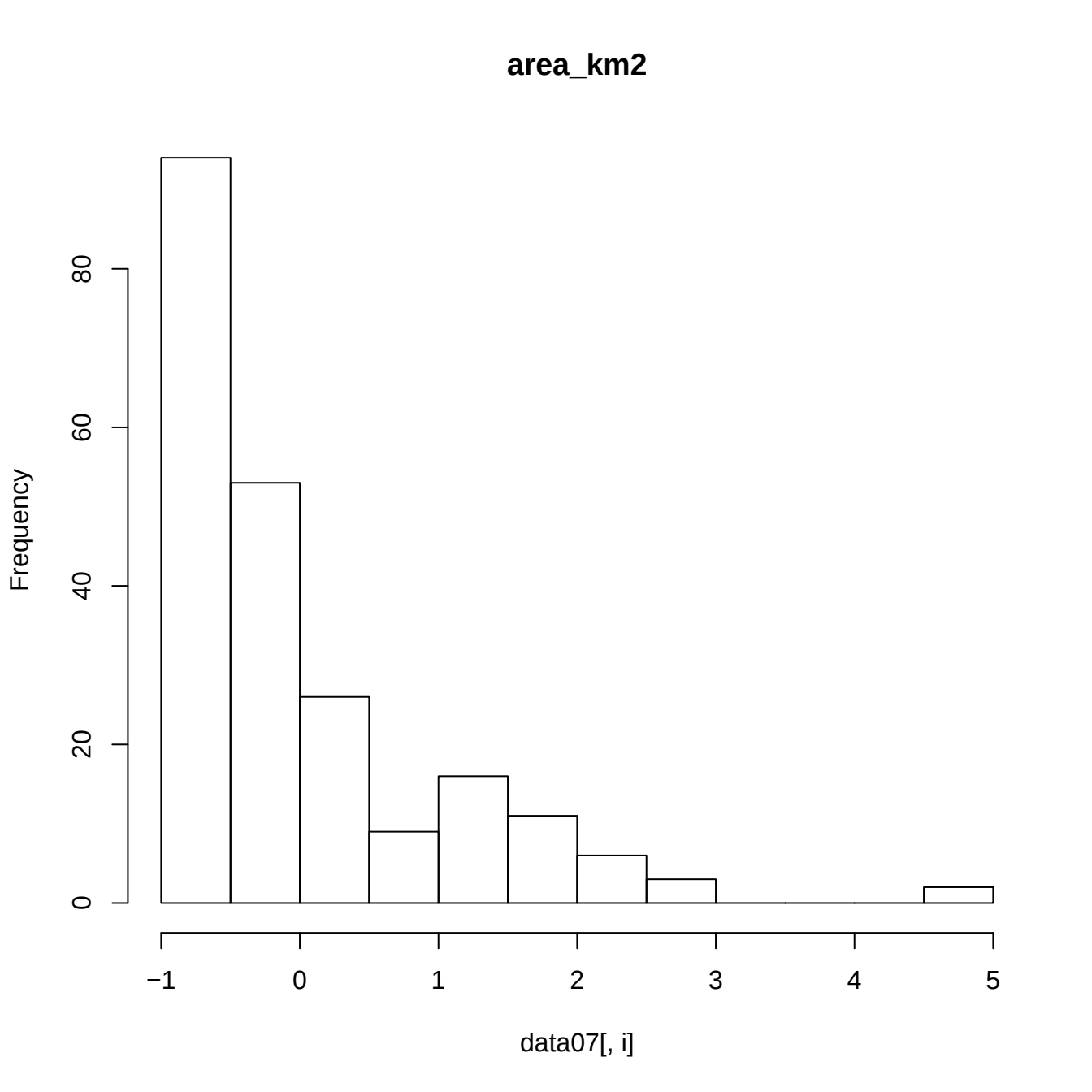
data07[, i]


area_km2
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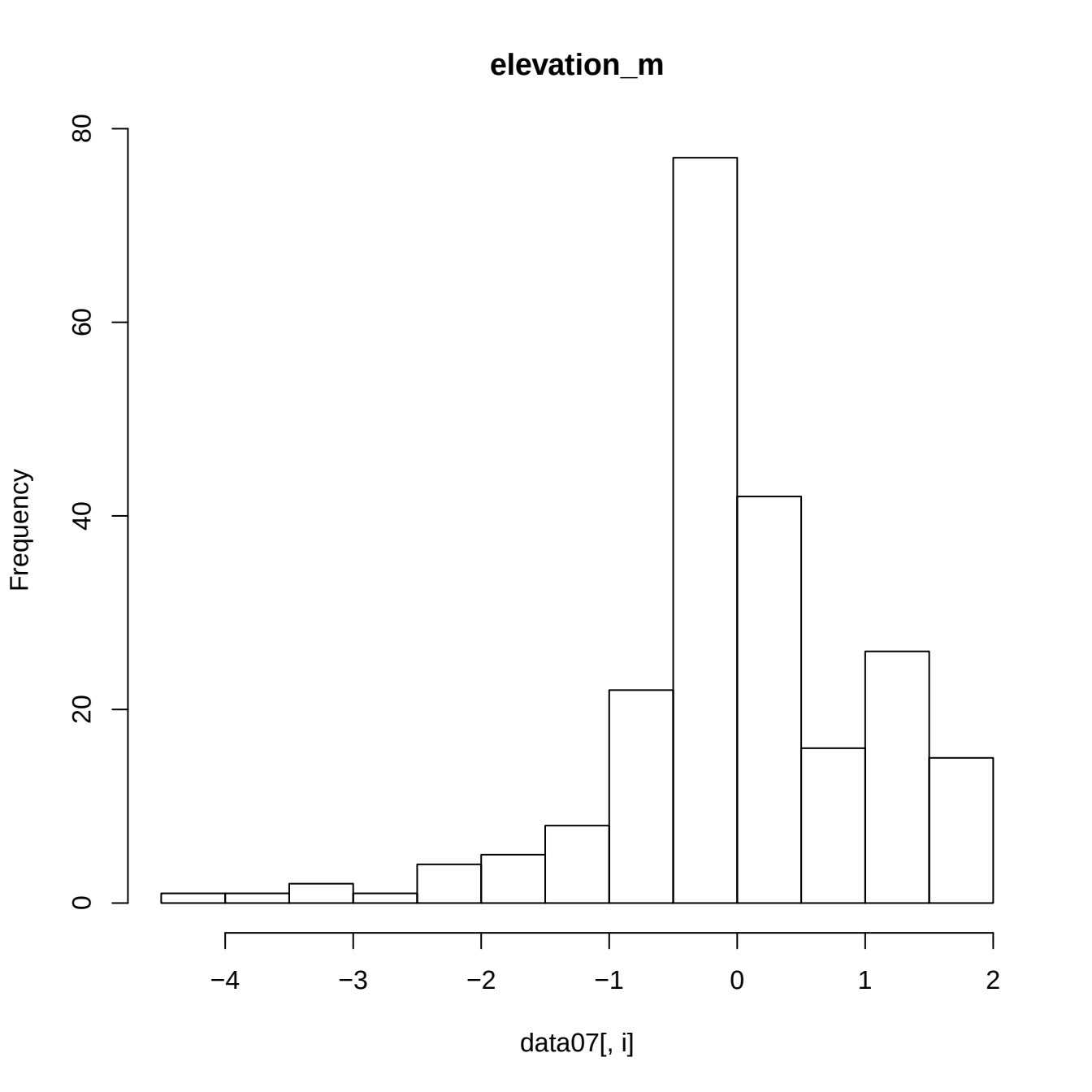
elevation_m
Frequency
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2
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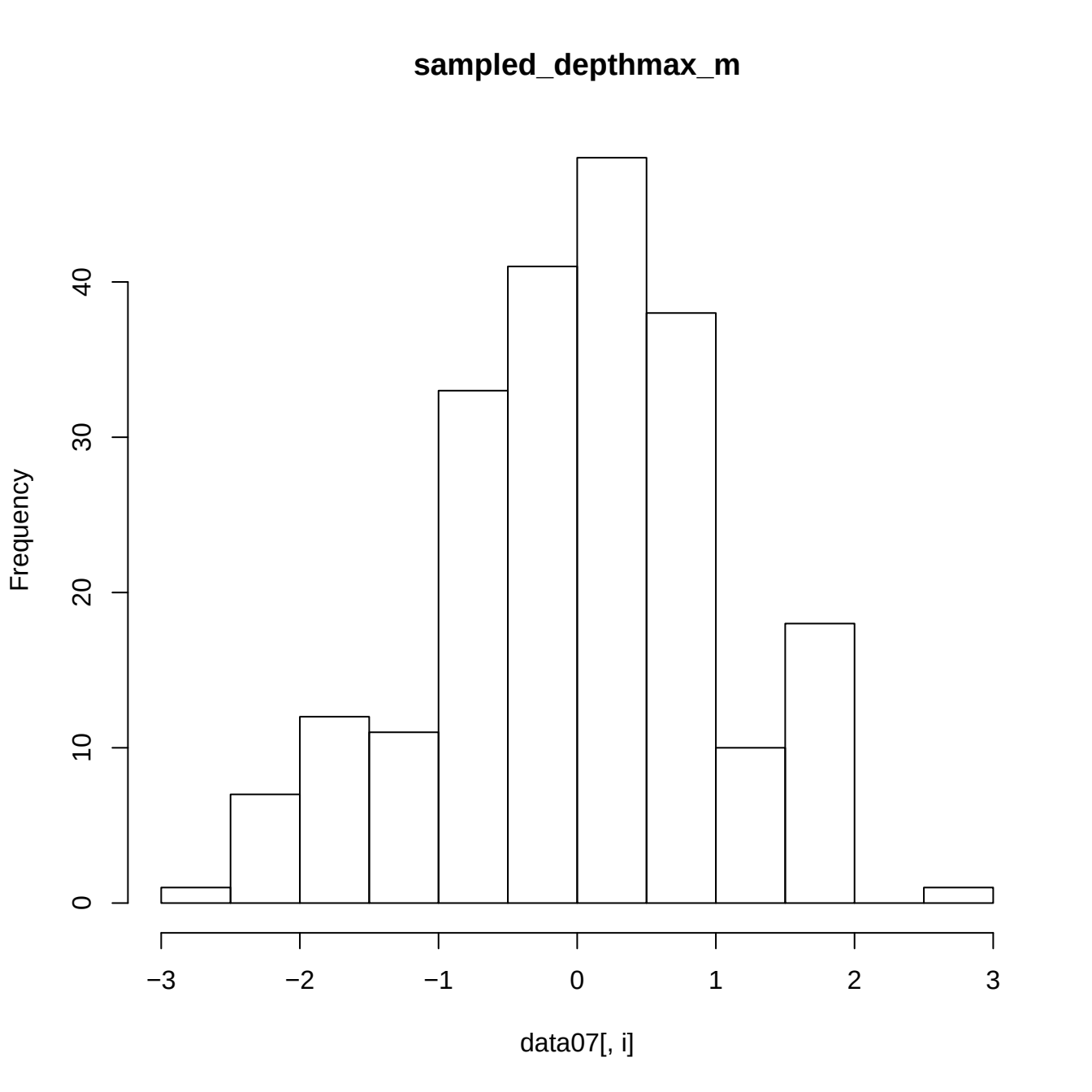
sampled_depthmax_m
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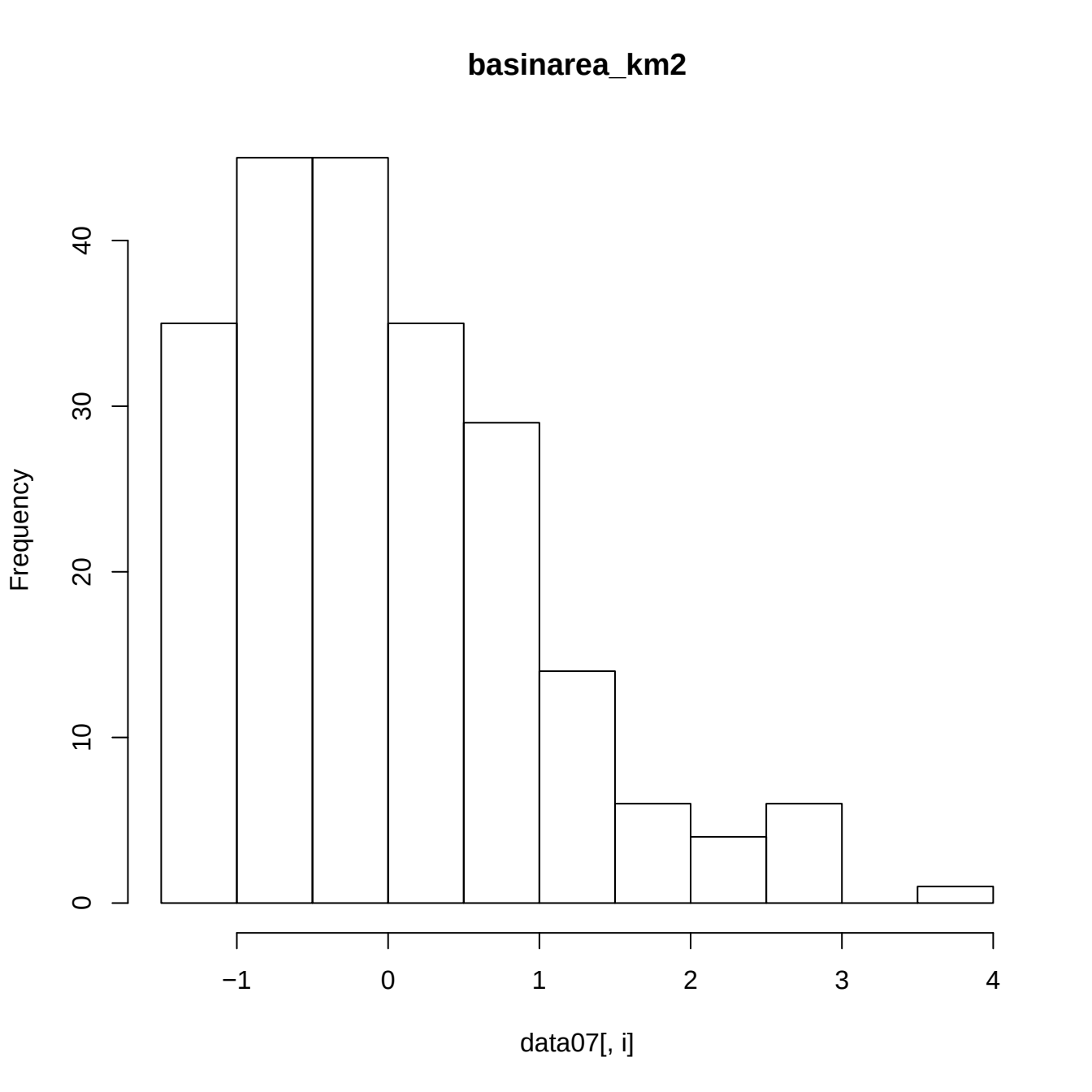
basinarea_km2
Frequency
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3
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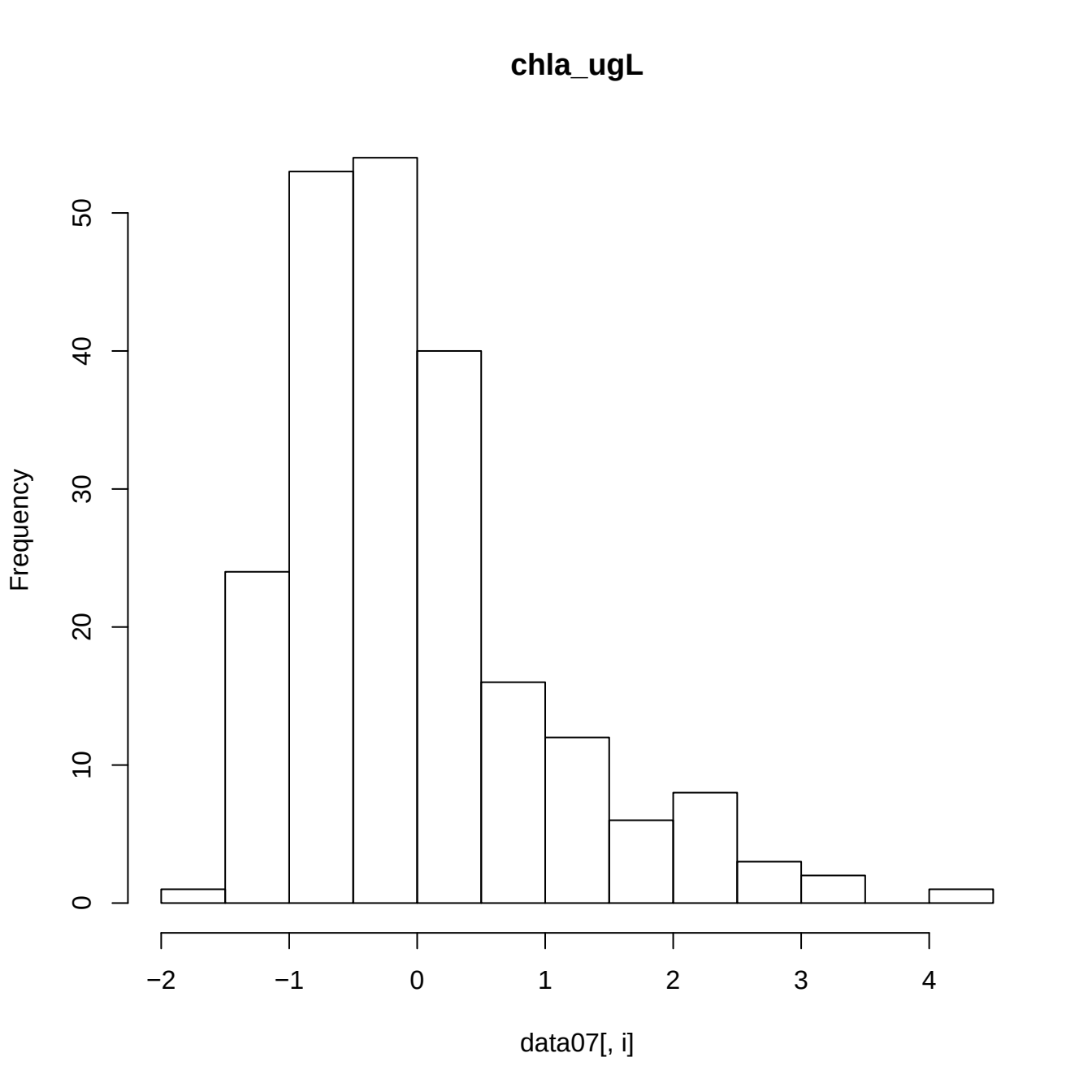
chla_ugL
Frequency
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−1
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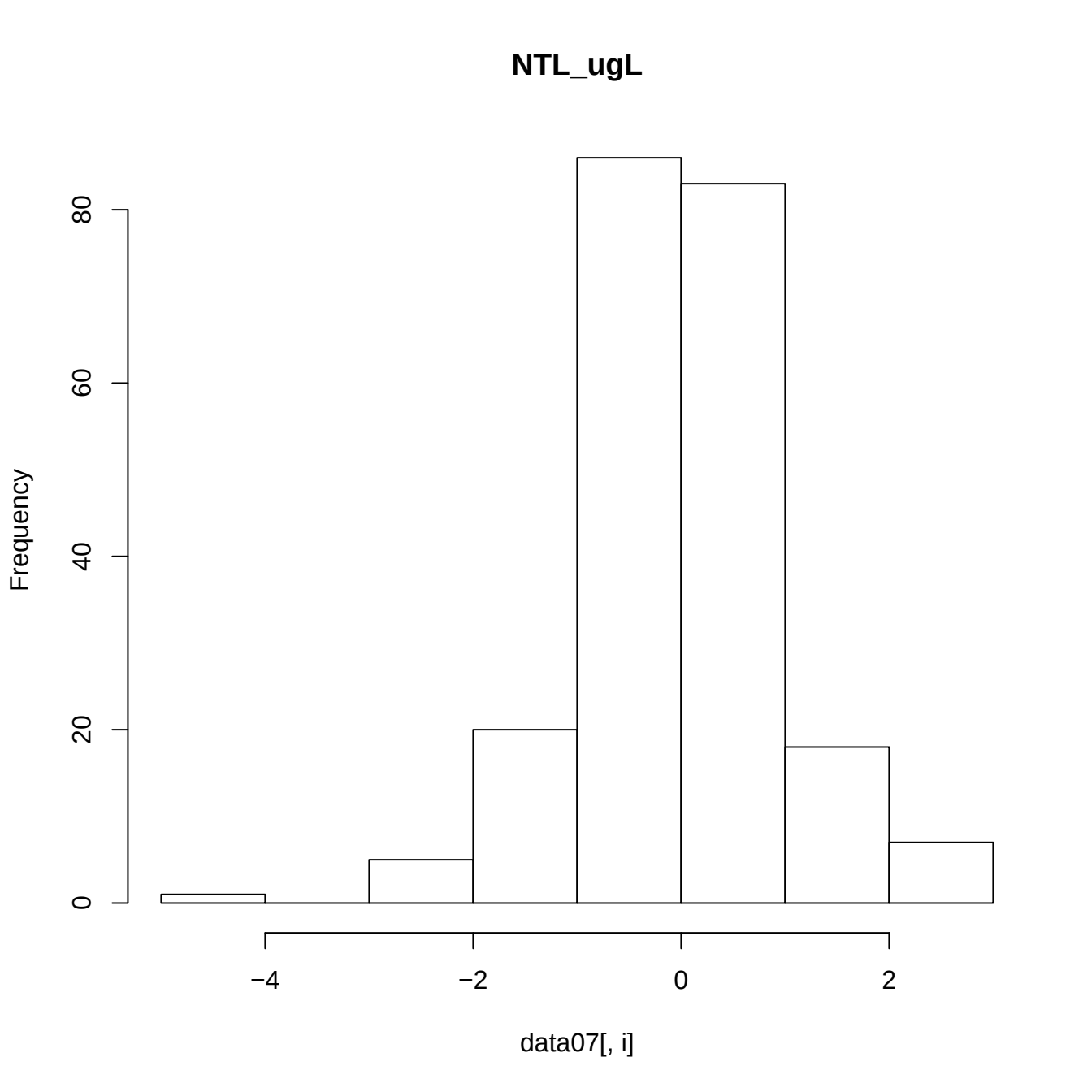
4
data07[, i]


NTL_ugL
Frequency
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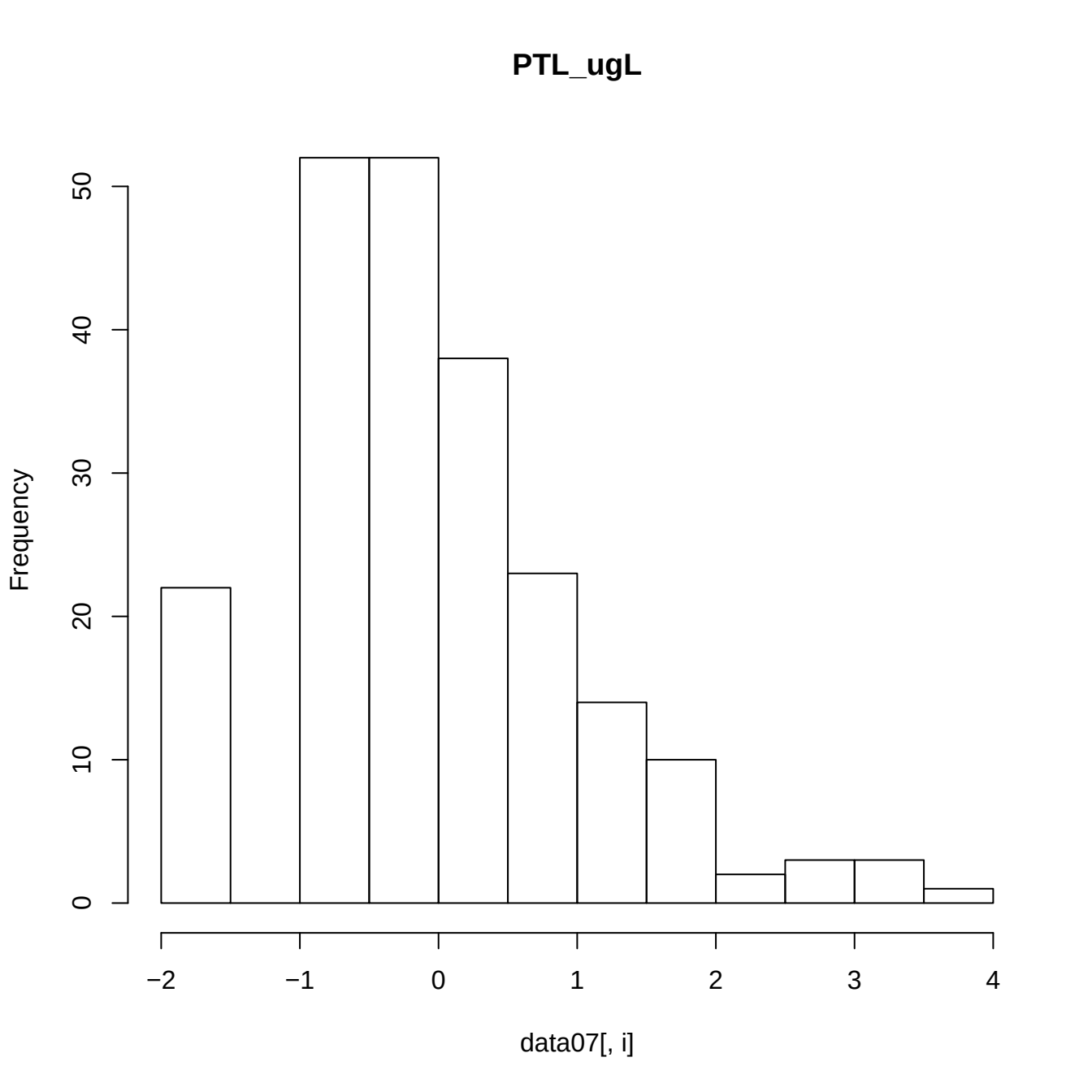
data07[, i]


PTL_ugL
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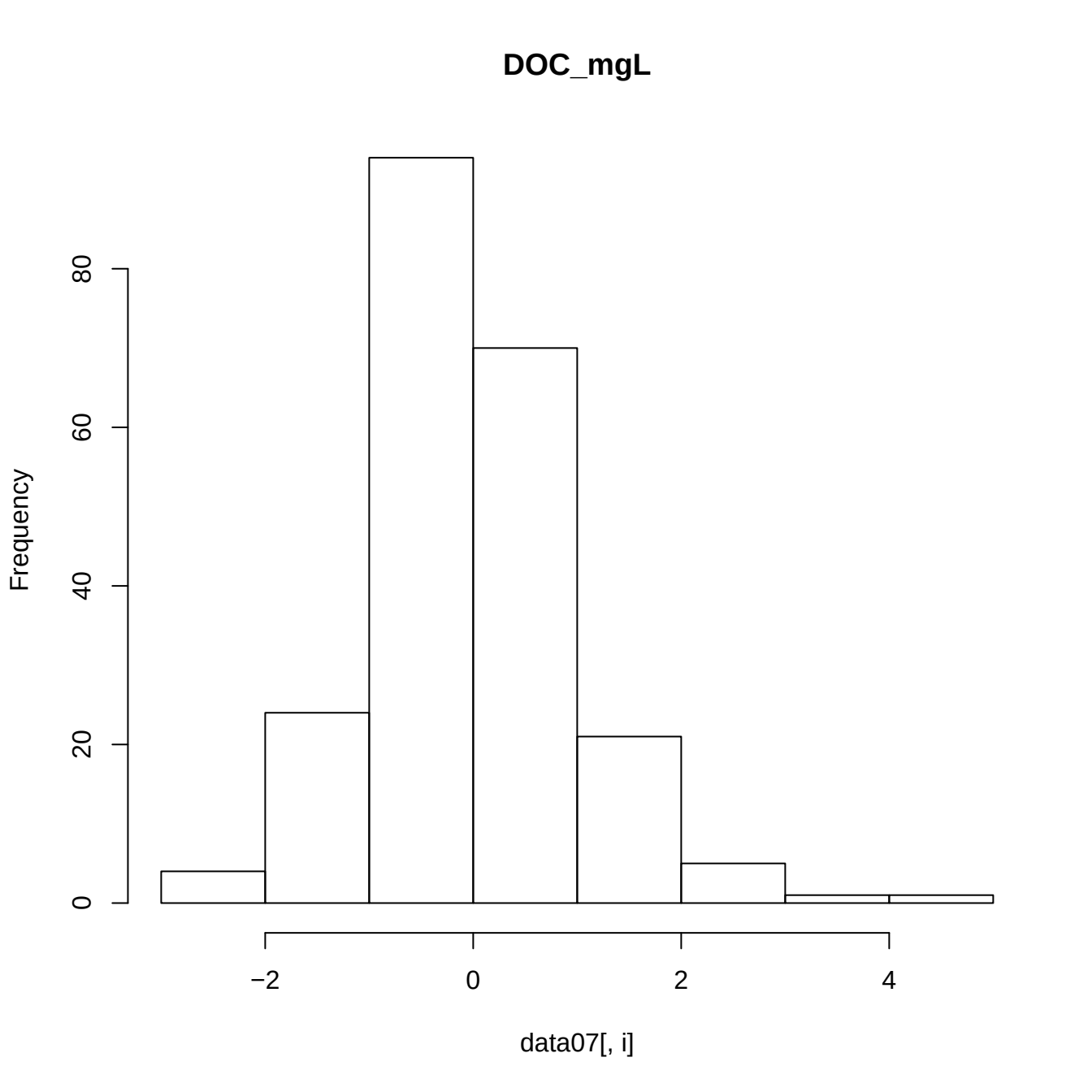
DOC_mgL
Frequency
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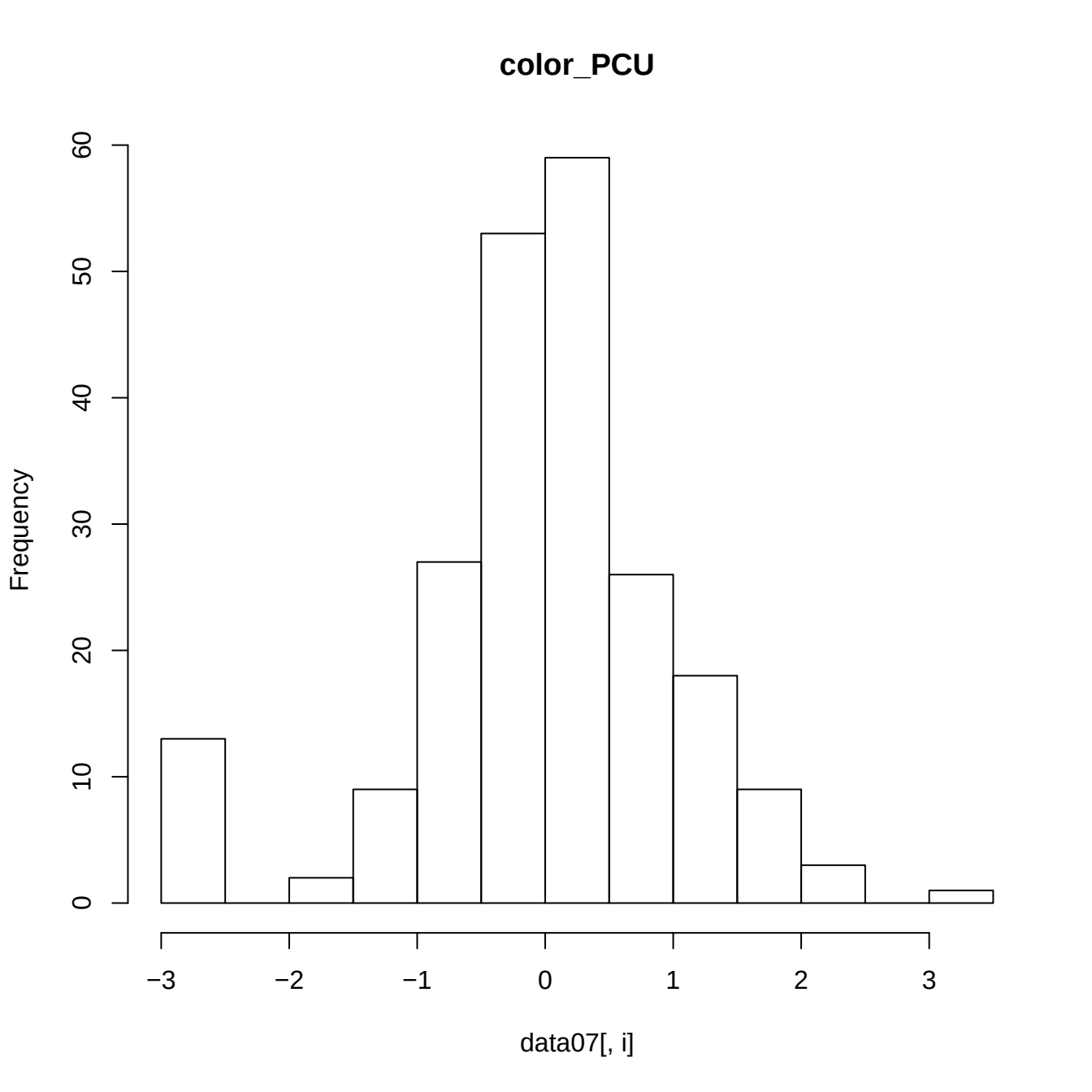
color_PCU
Frequency
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−1
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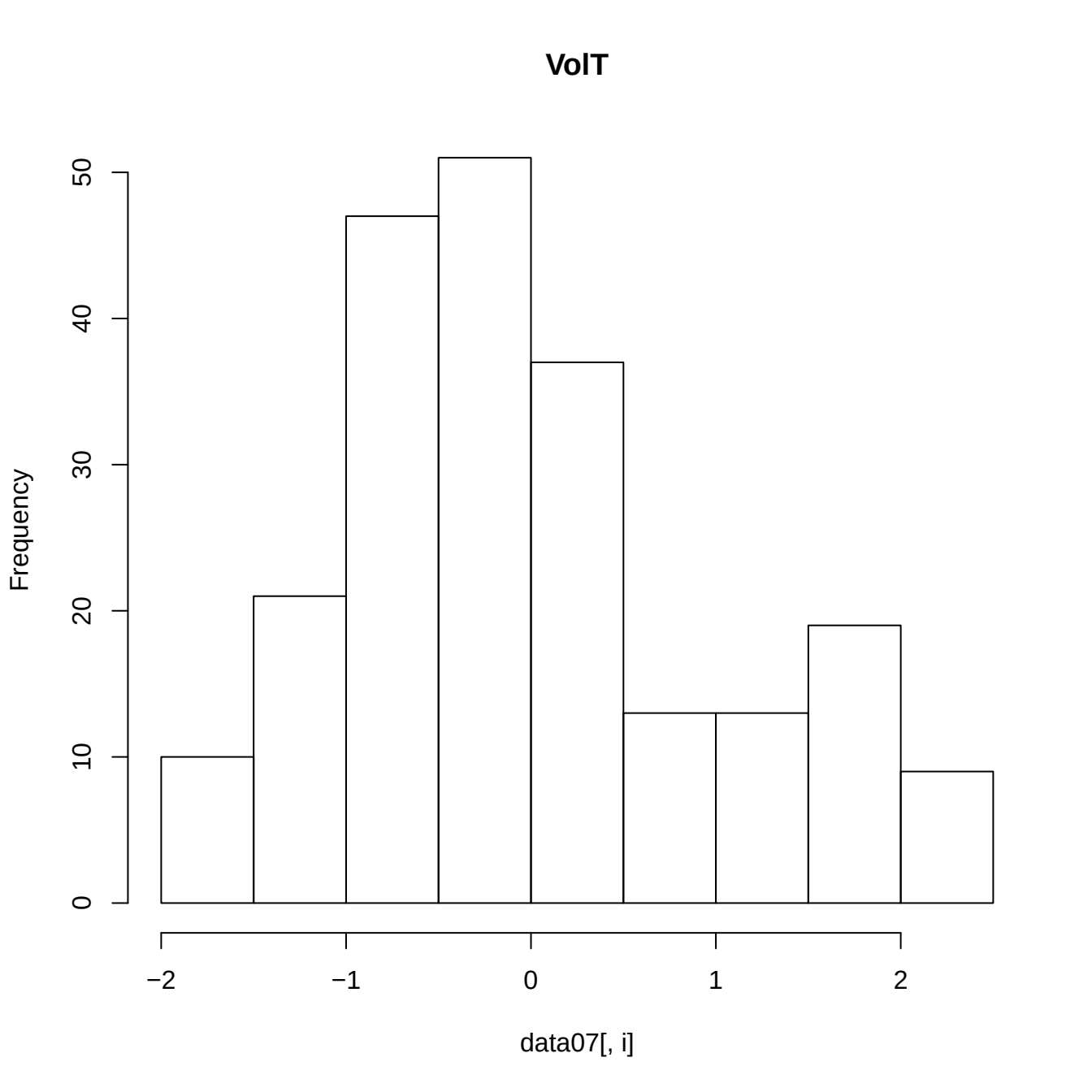
2
3
data07[, i]


VolT
Frequency
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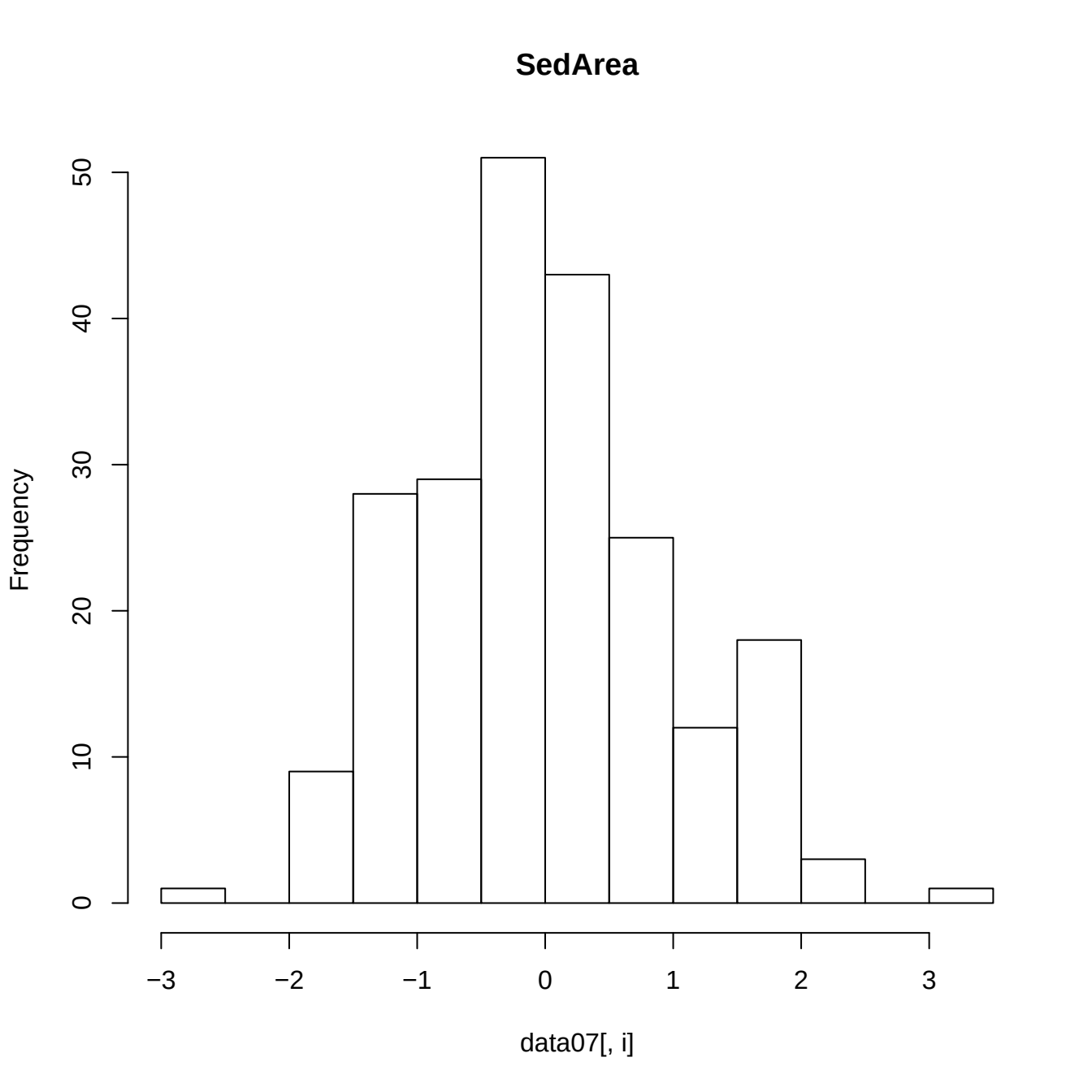
40
50
−2
−1
0
1
2
data07[, i]


SedArea
Frequency
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−1
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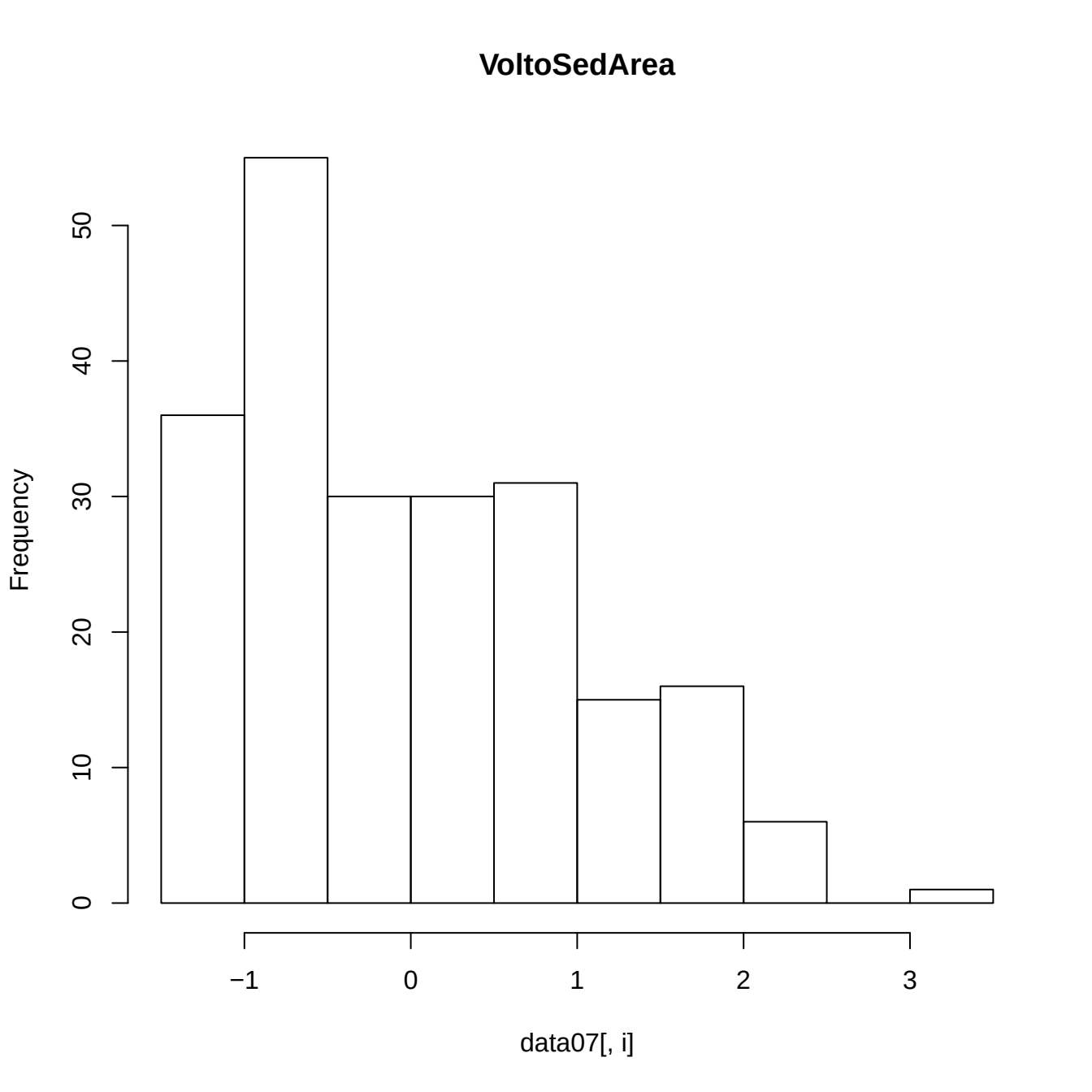
2
3
data07[, i]


VoltoSedArea
Frequency
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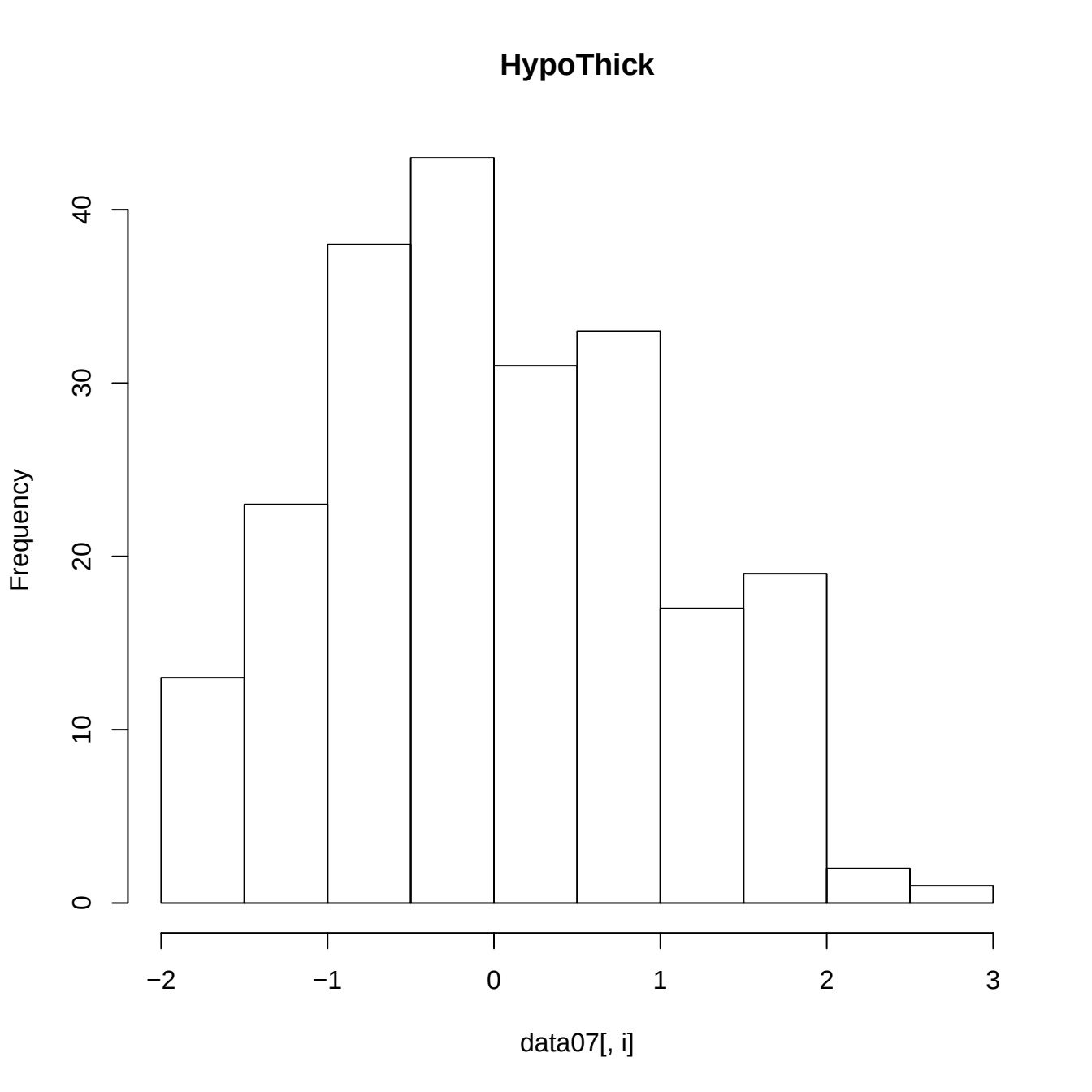
data07[, i]


HypoThick
Frequency
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2
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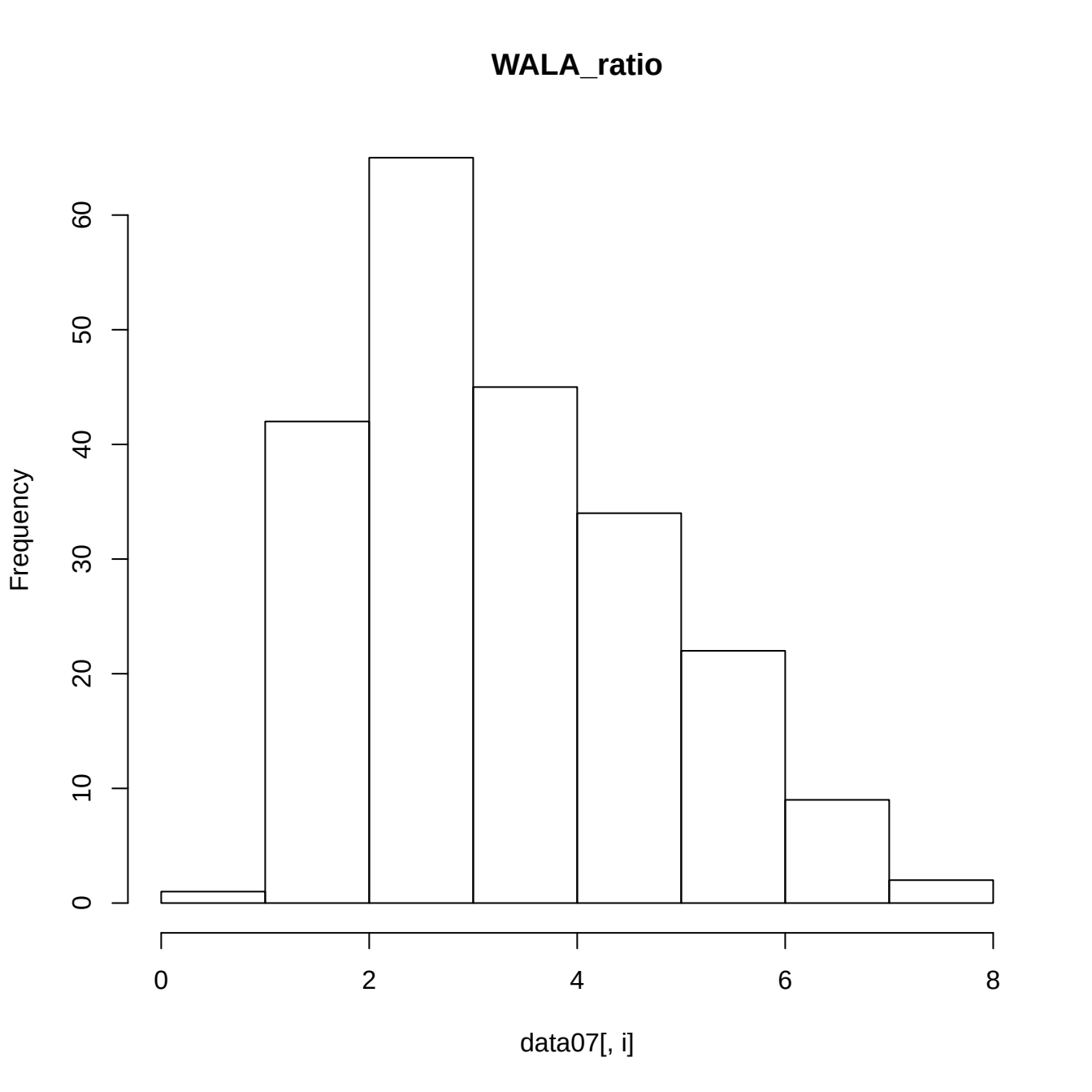
data07[, i]


WALA_ratio
Frequency
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60
0
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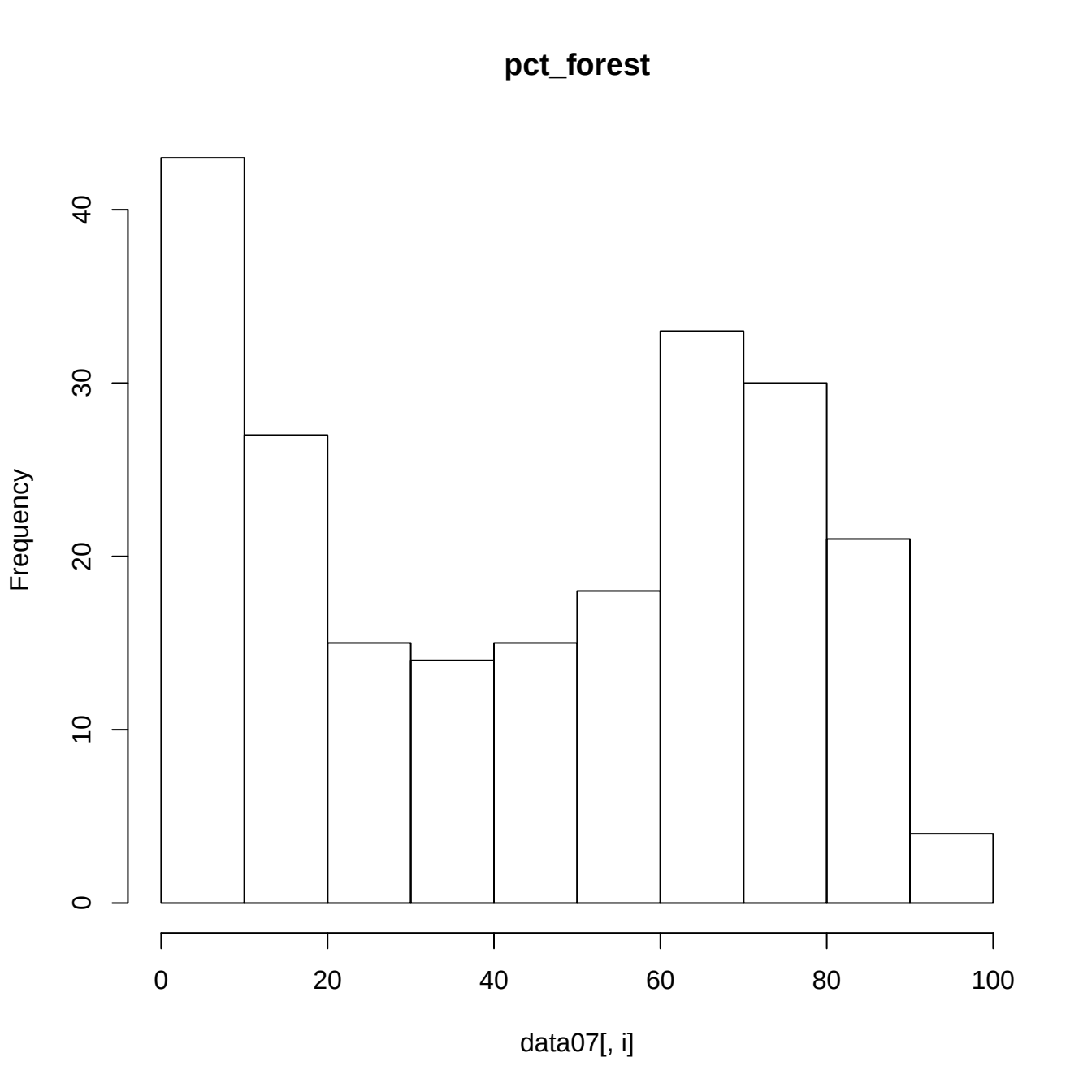
6
8
data07[, i]


pct_forest
Frequency
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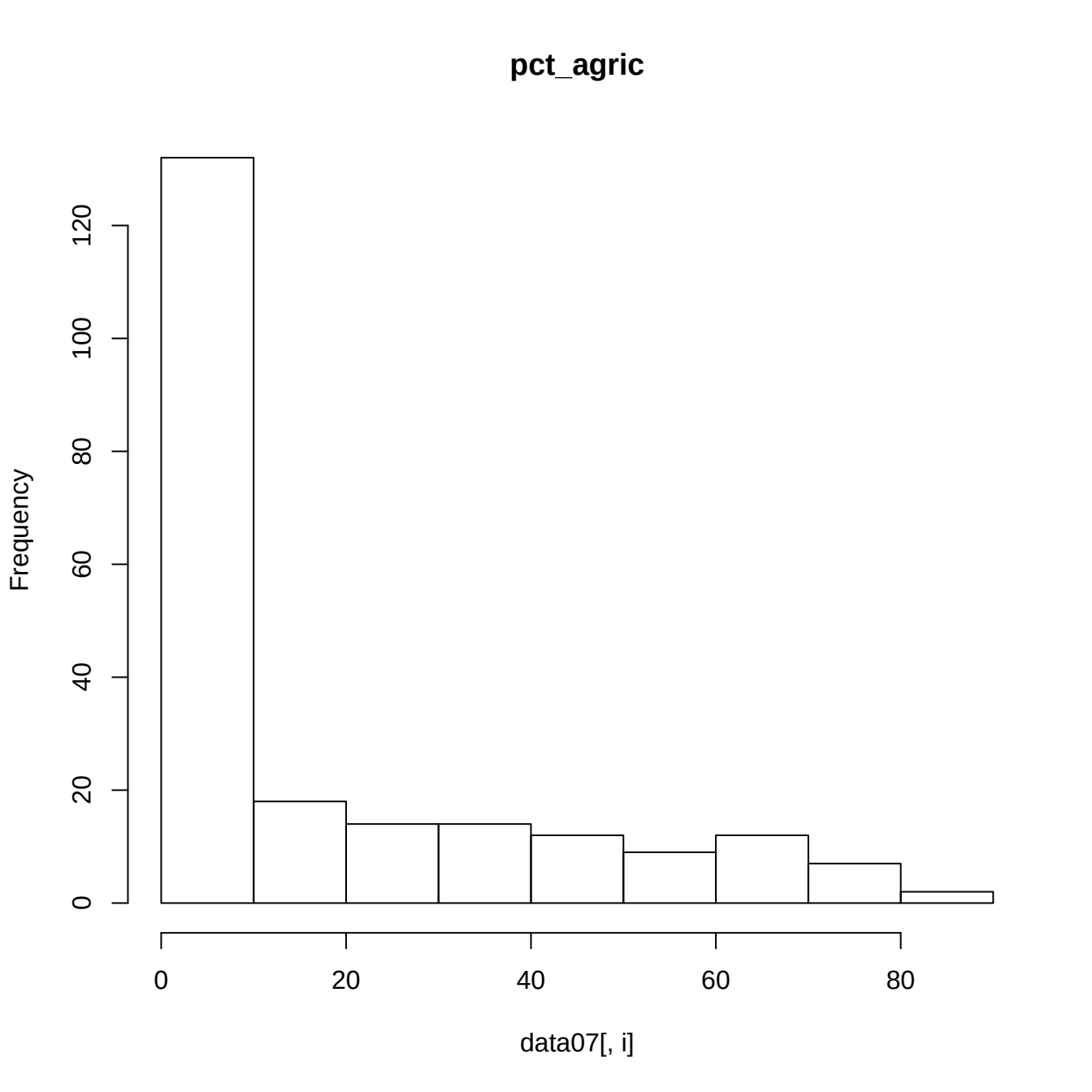
data07[, i]


pct_agric
Frequency
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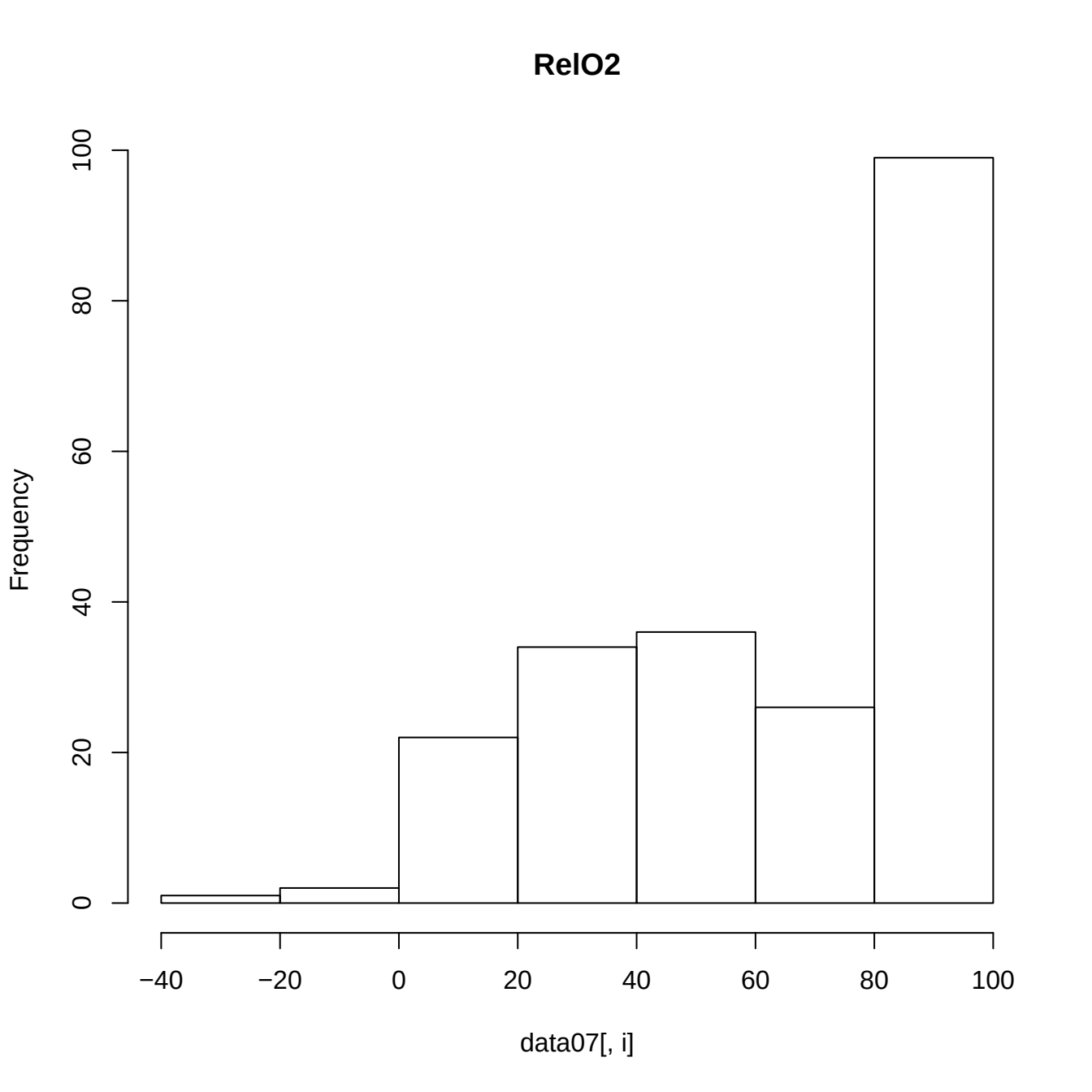
80
data07[, i]


RelO2
Frequency
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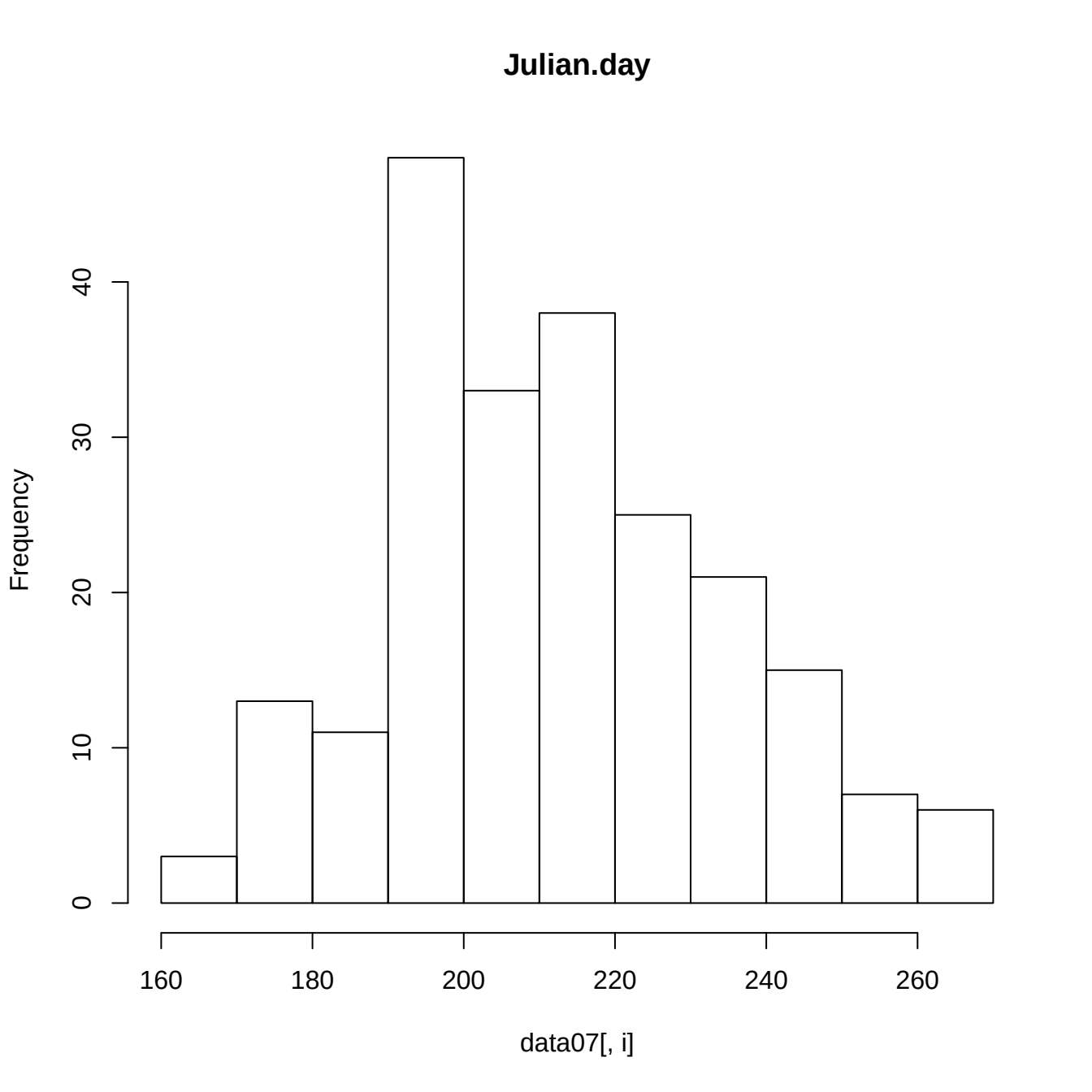
60
80
100
data07[, i]


Julian.day
Frequency
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240
260
data07[, i]