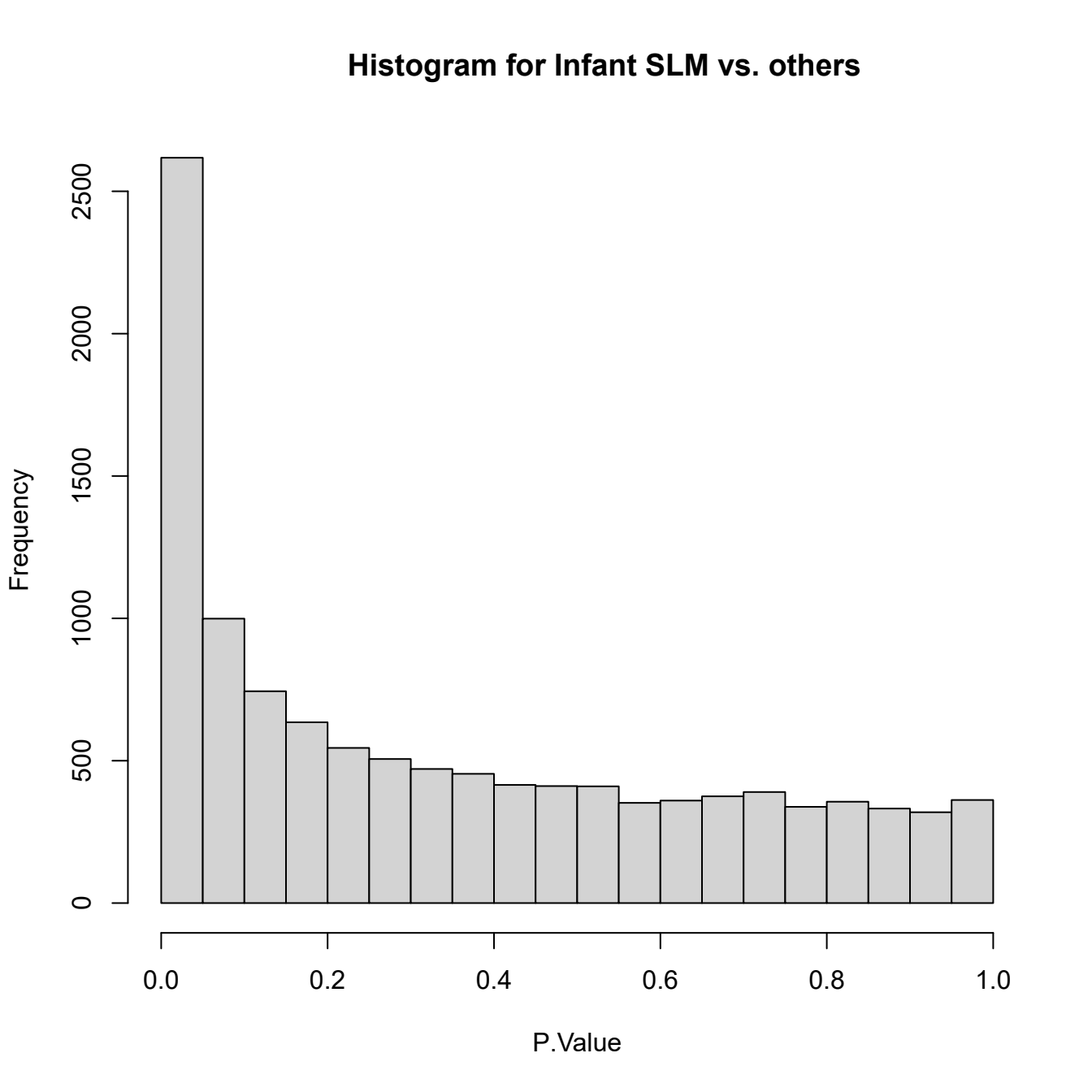
Histogram for Infant SLM vs. others
Frequency
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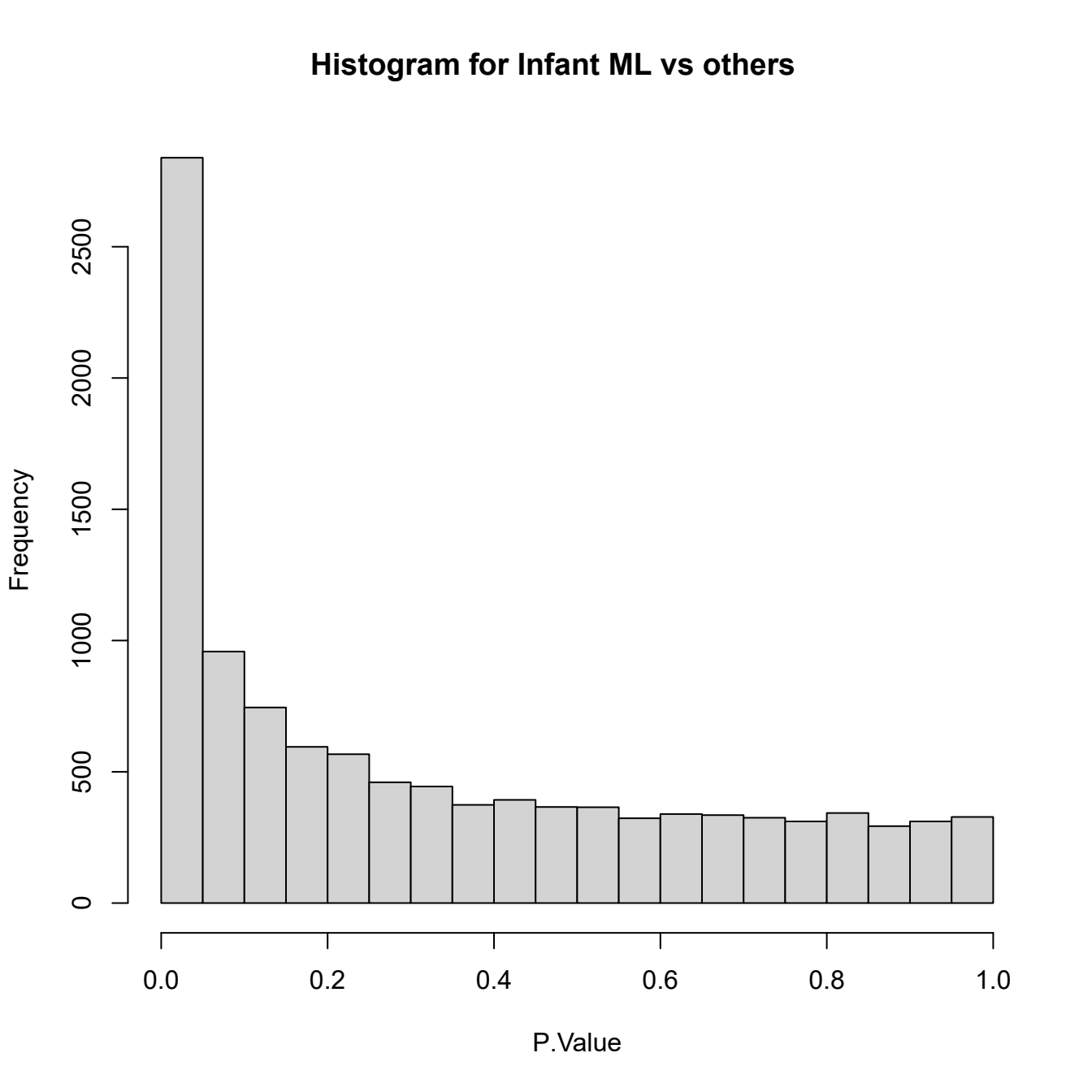
500
1000
1500
2000
2500
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for Infant ML vs others
Frequency
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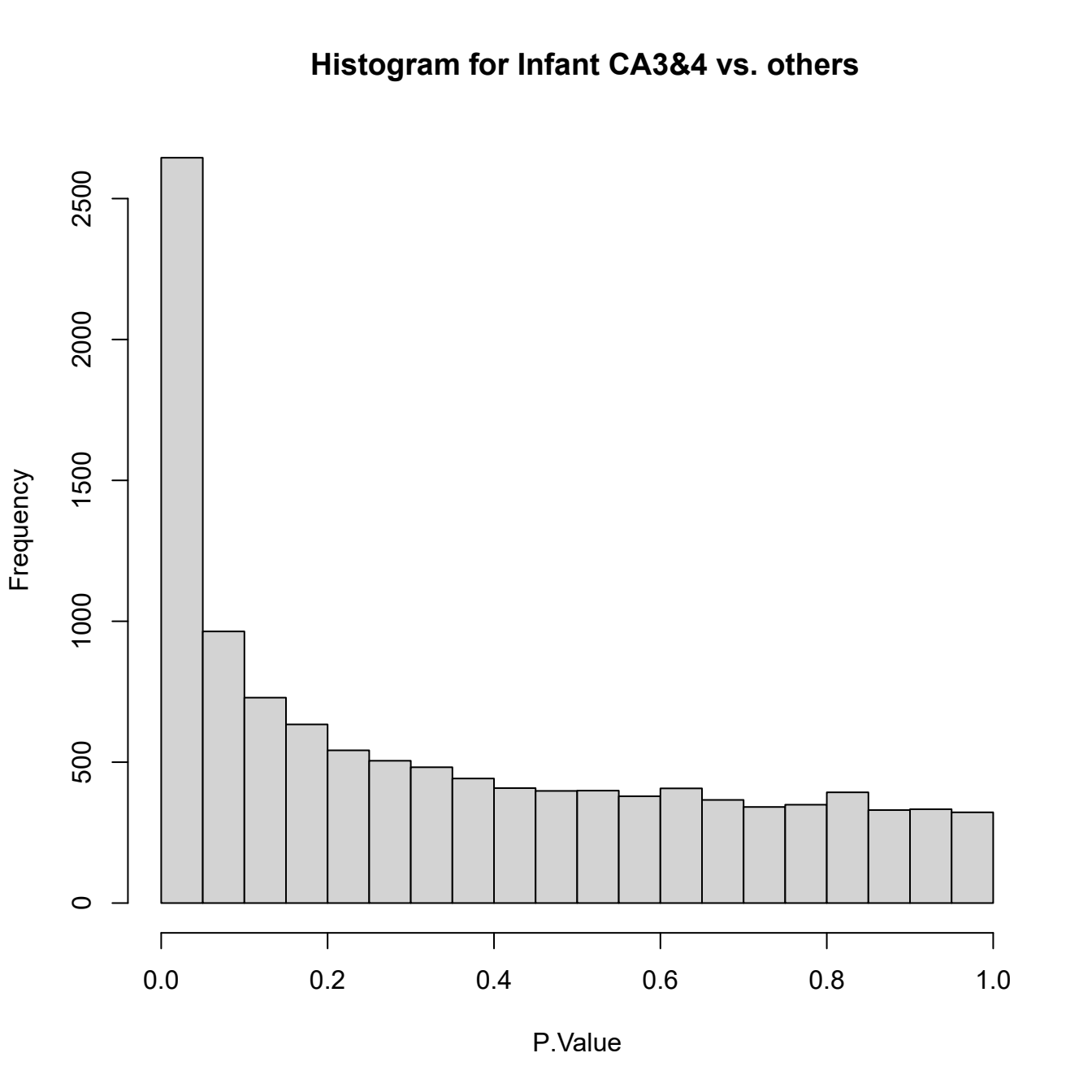
500
1000
1500
2000
2500
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for Infant CA3&4 vs. others
Frequency
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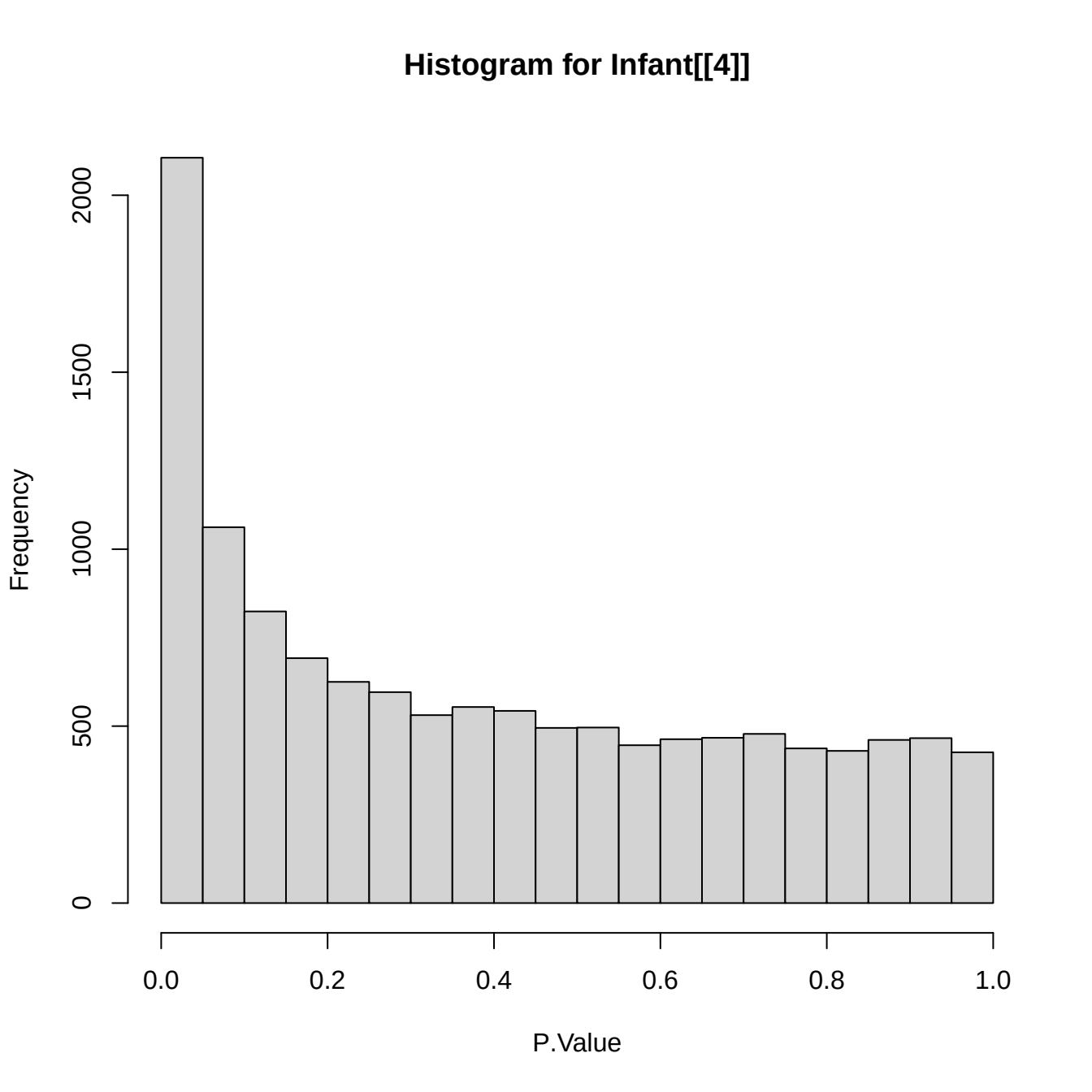
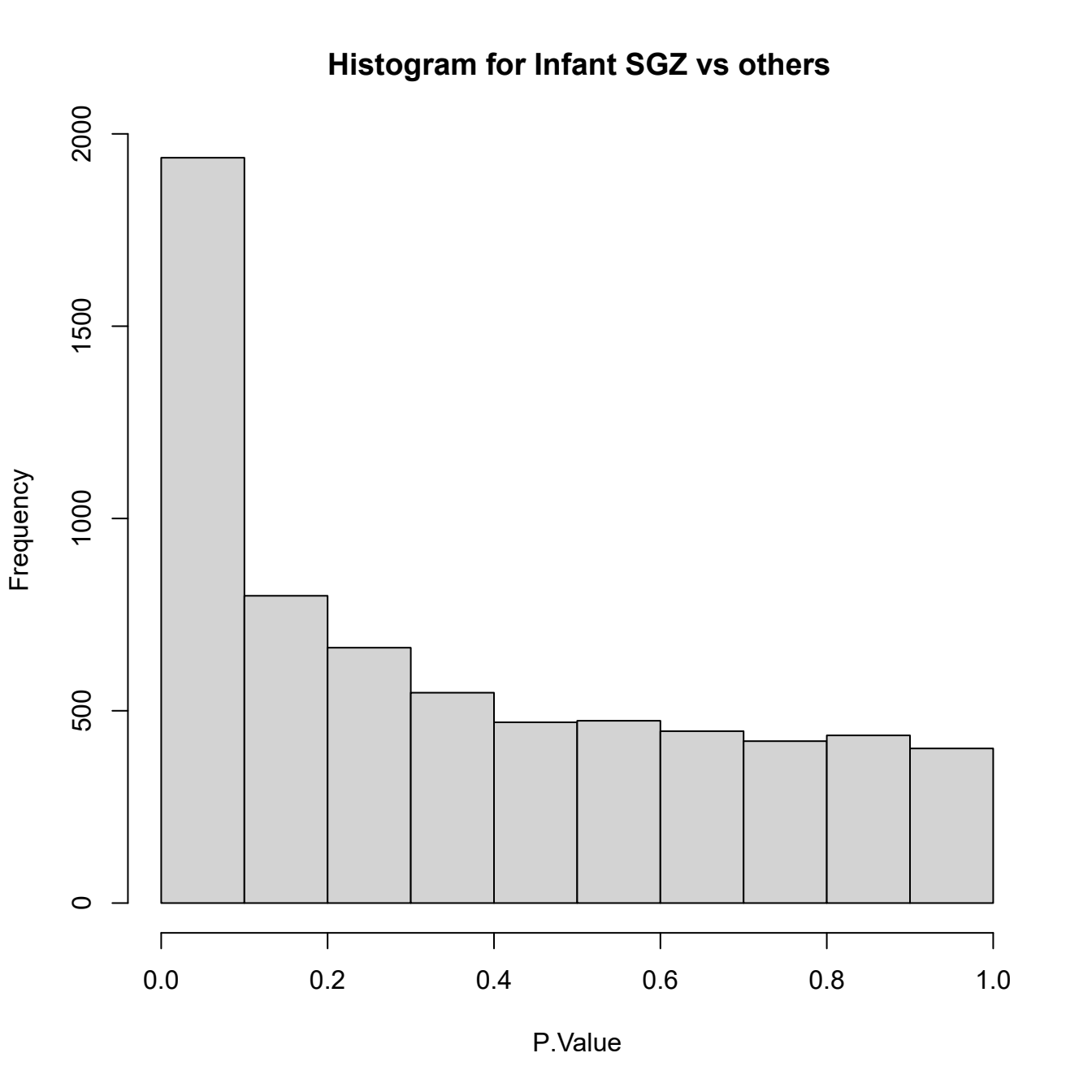
500
1000
1500
2000
2500
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for Infant[[4]]
Frequency
0
500
1000
1500
2000
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for Infant SGZ vs others
Frequency
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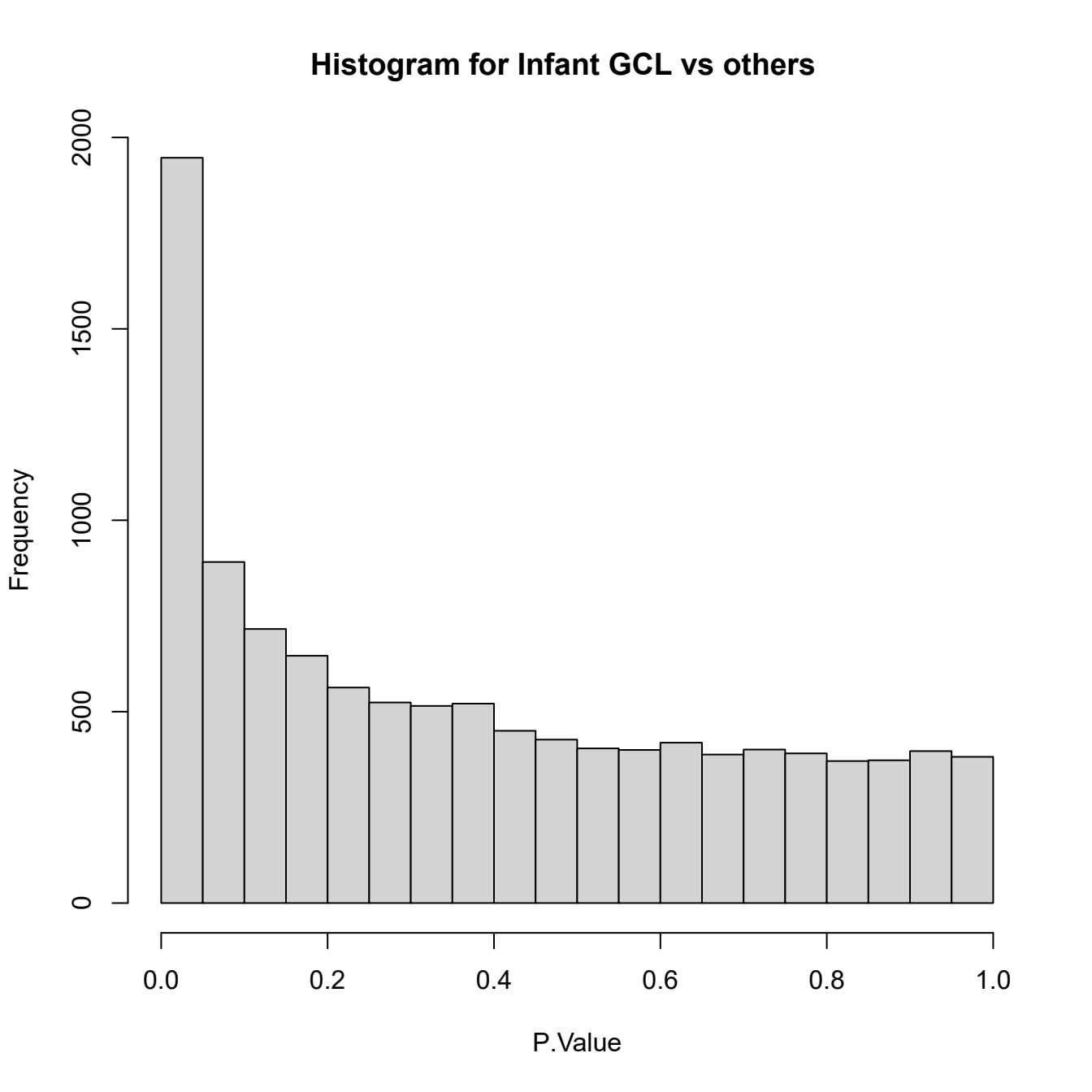
500
1000
1500
2000
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for Infant GCL vs others
Frequency
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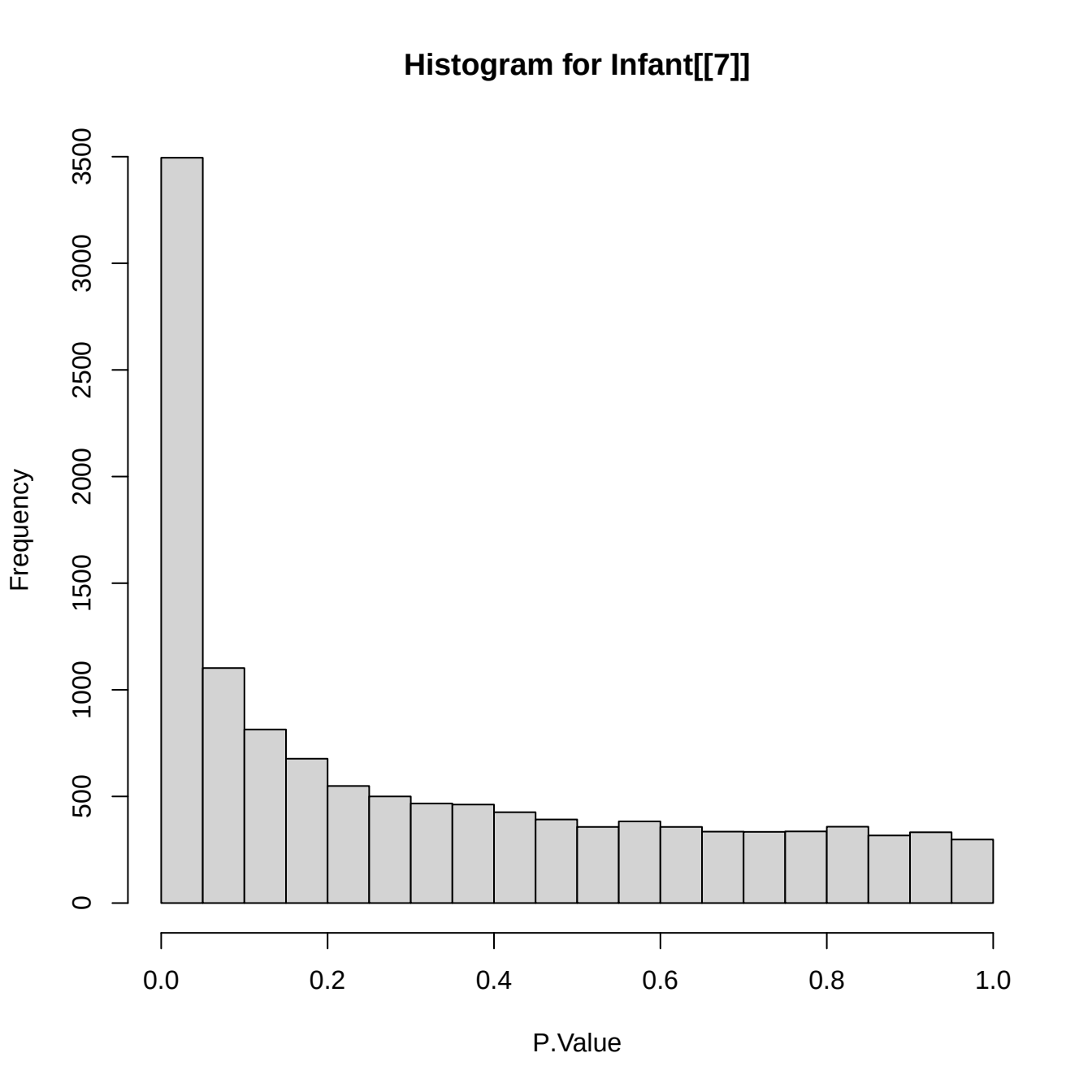
1000
1500
2000
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for Infant[[7]]
Frequency
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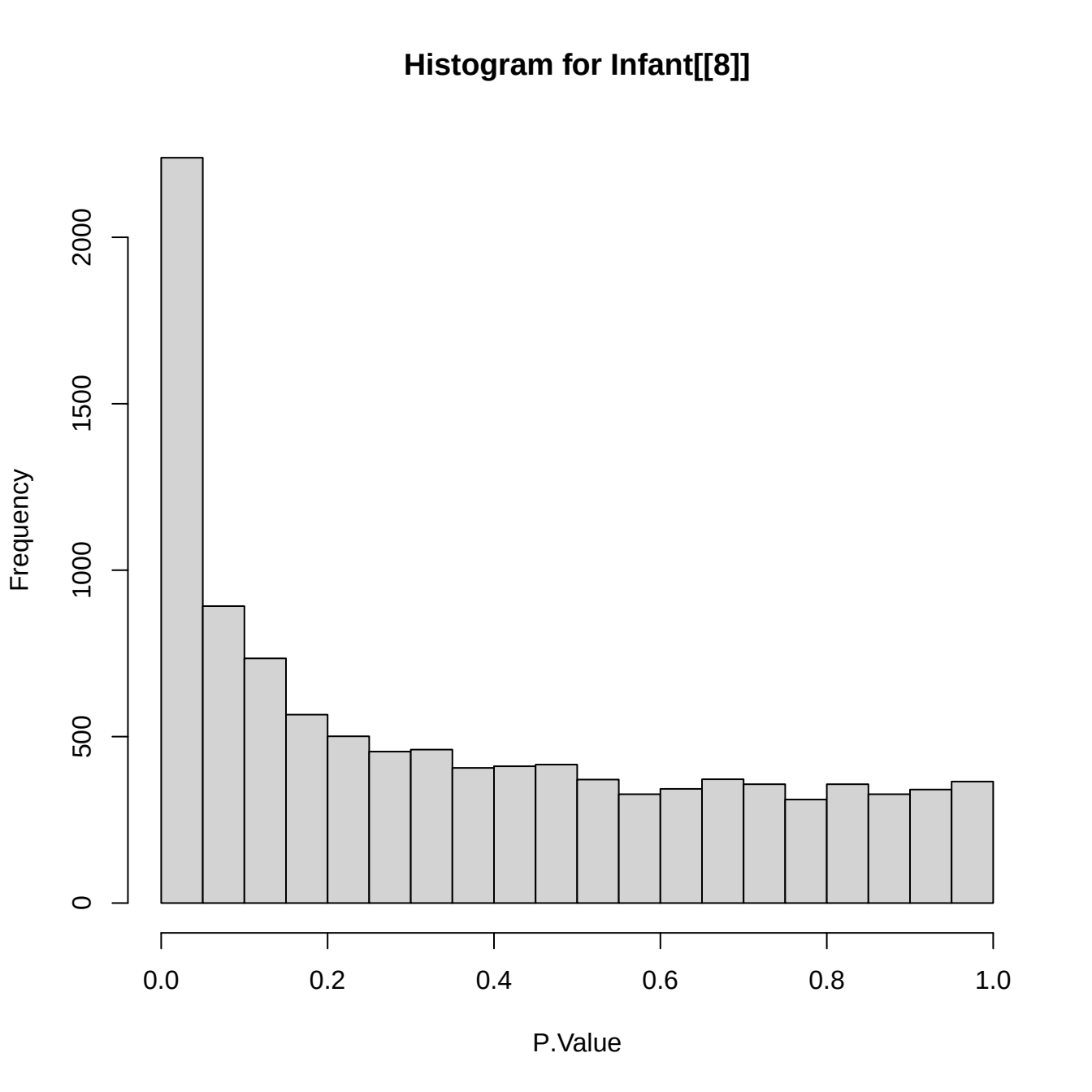
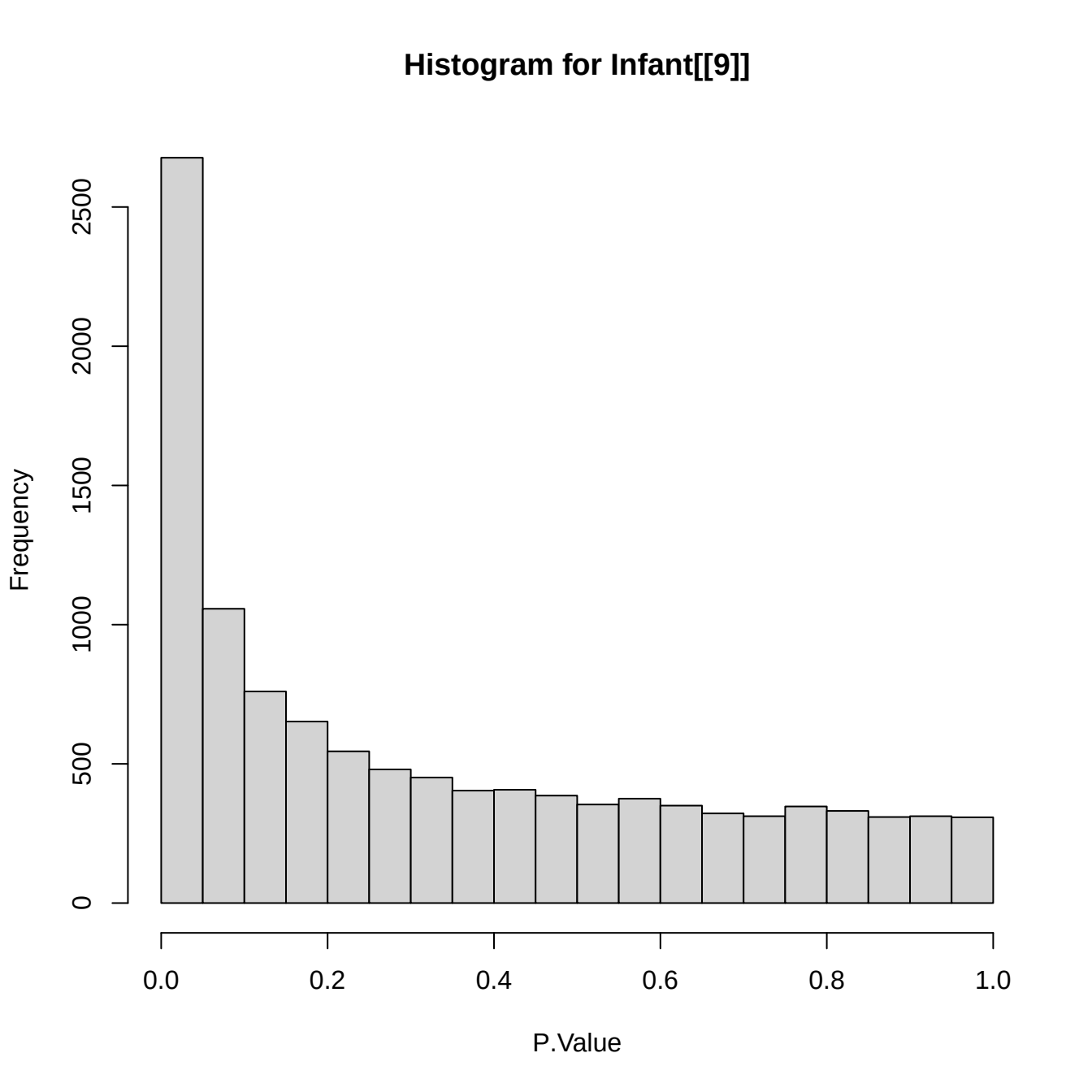
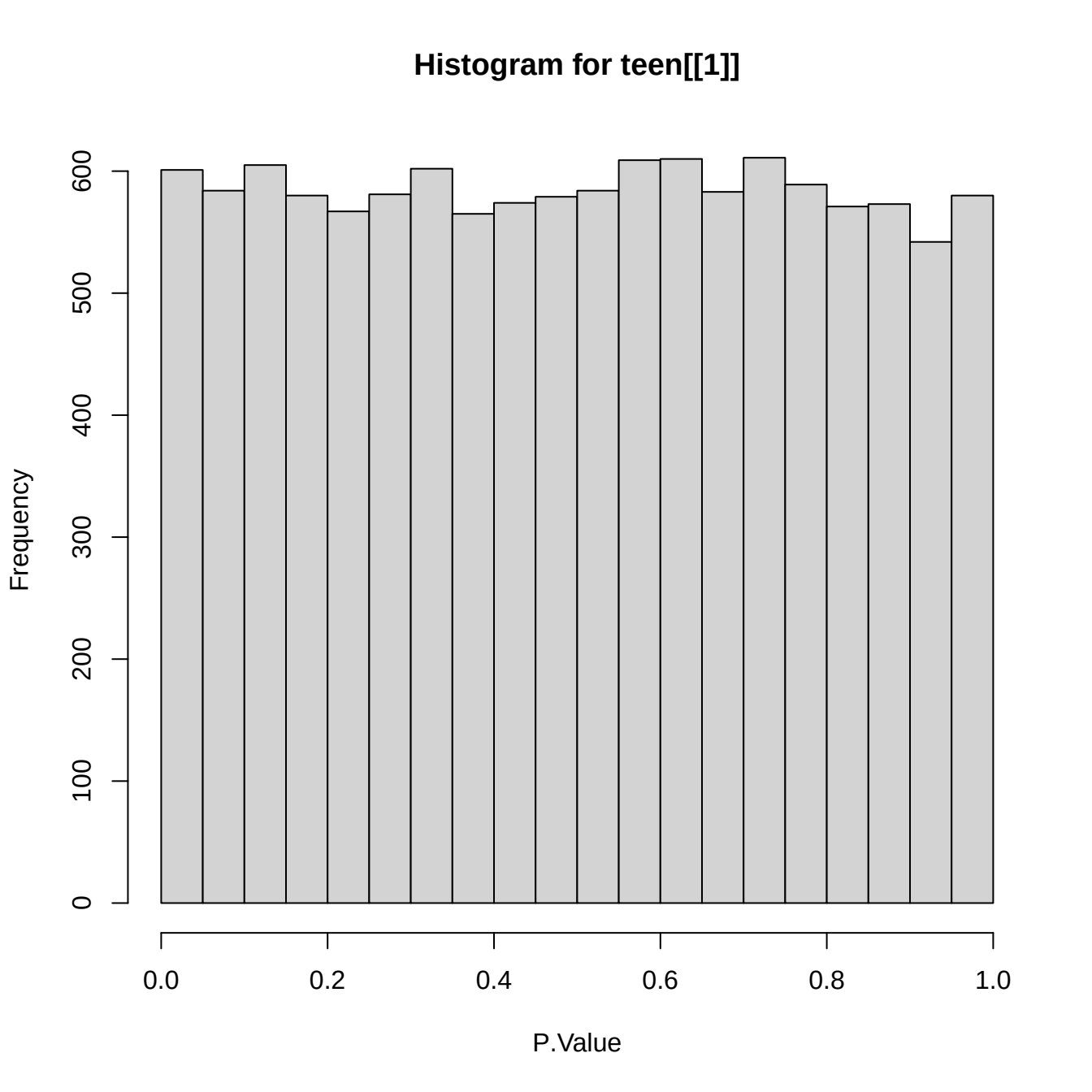
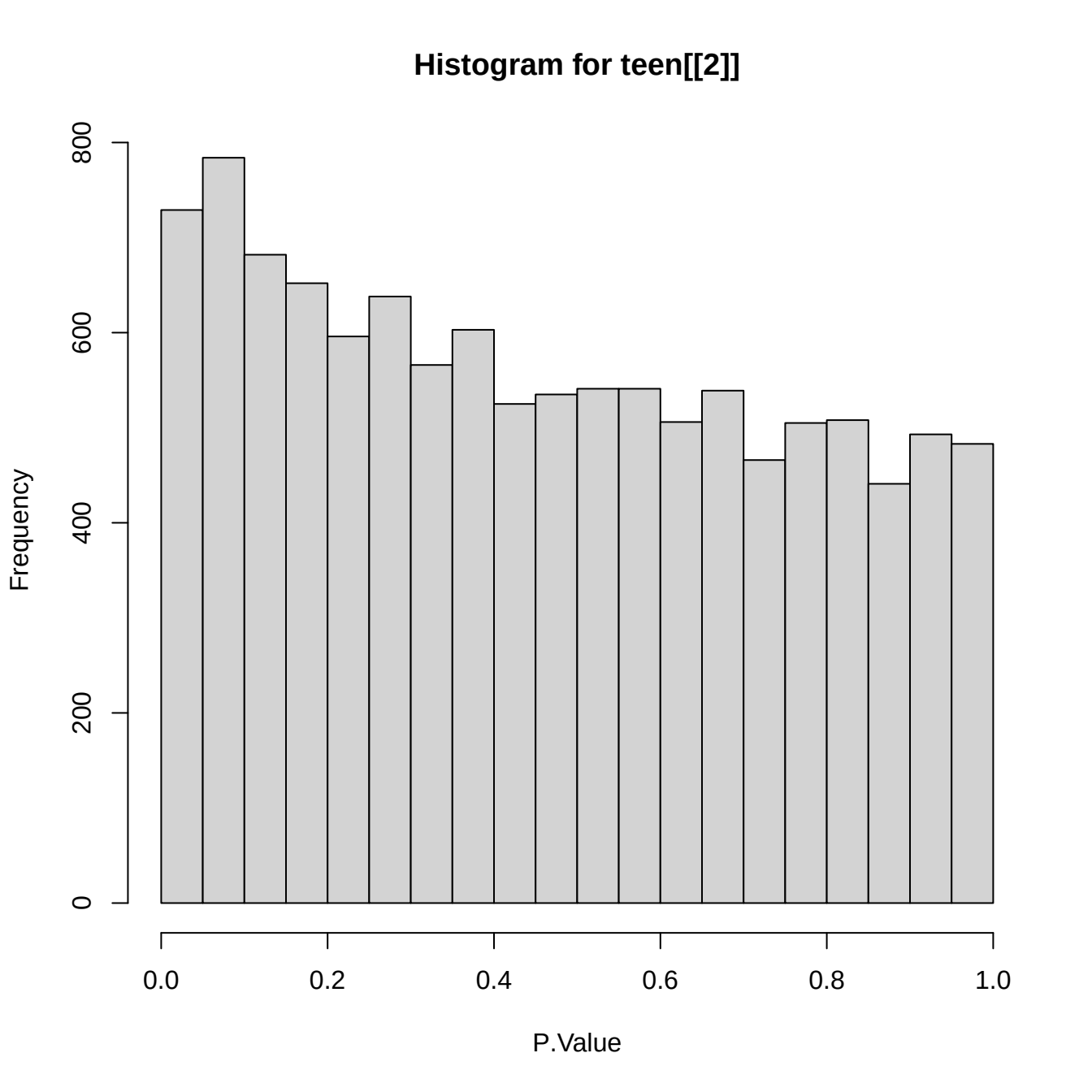
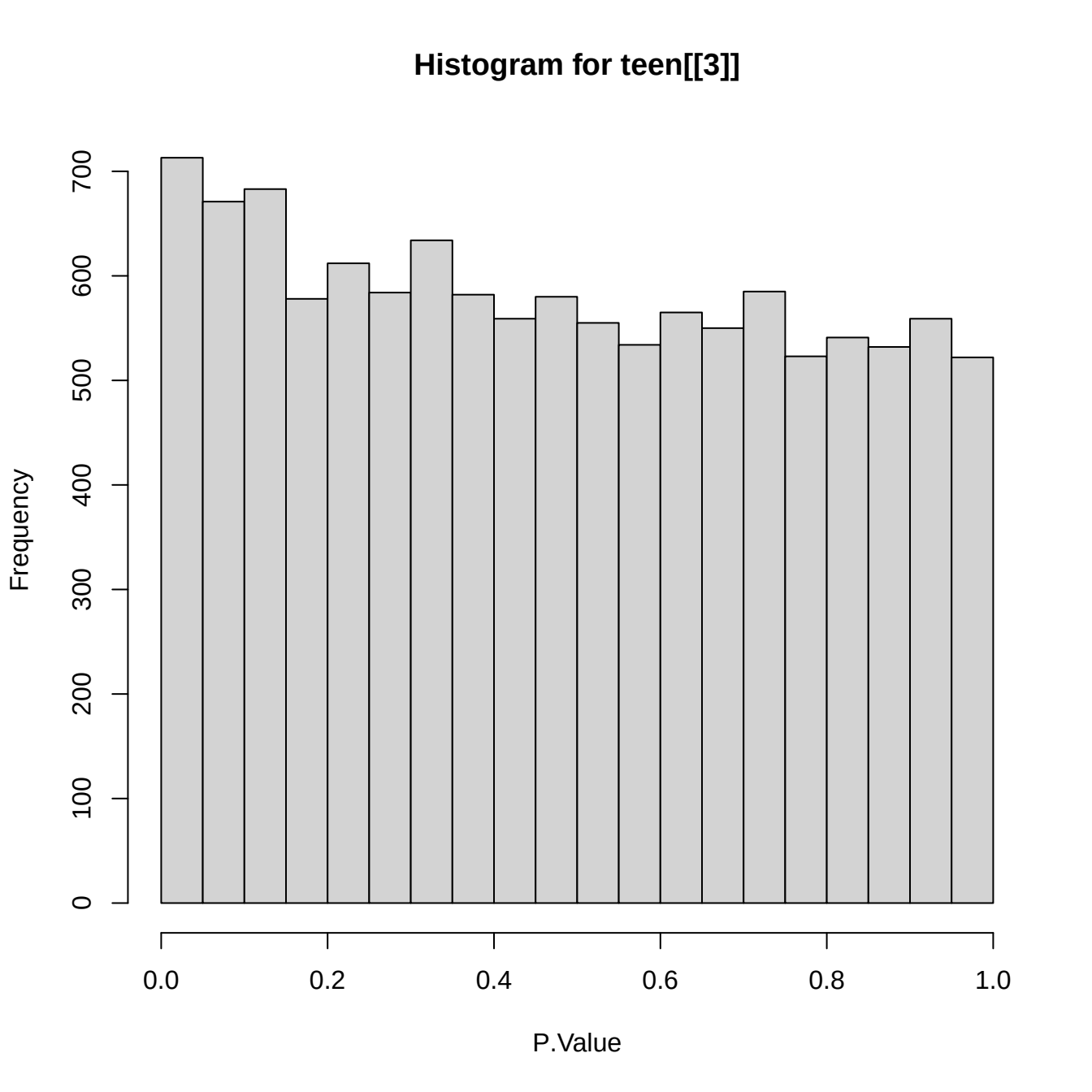
500
1000
1500
2000
2500
3000
3500
0.0
0.2
0.4
0.6
0.8
1.0
P.Value

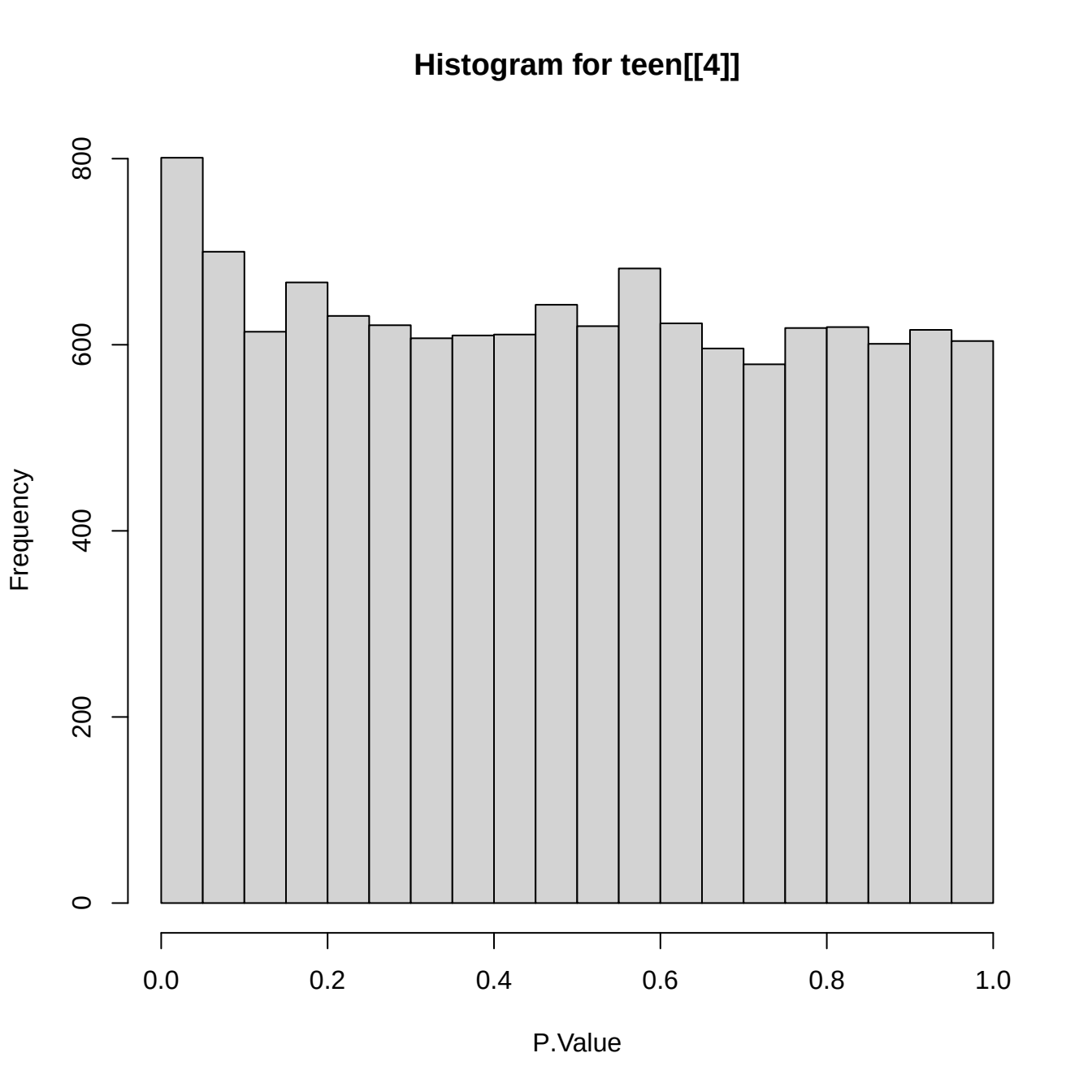

Histogram for Infant[[8]]
Frequency
0
500
1000
1500
2000
0.0
0.2
0.4
0.6
0.8
1.0
P.Value

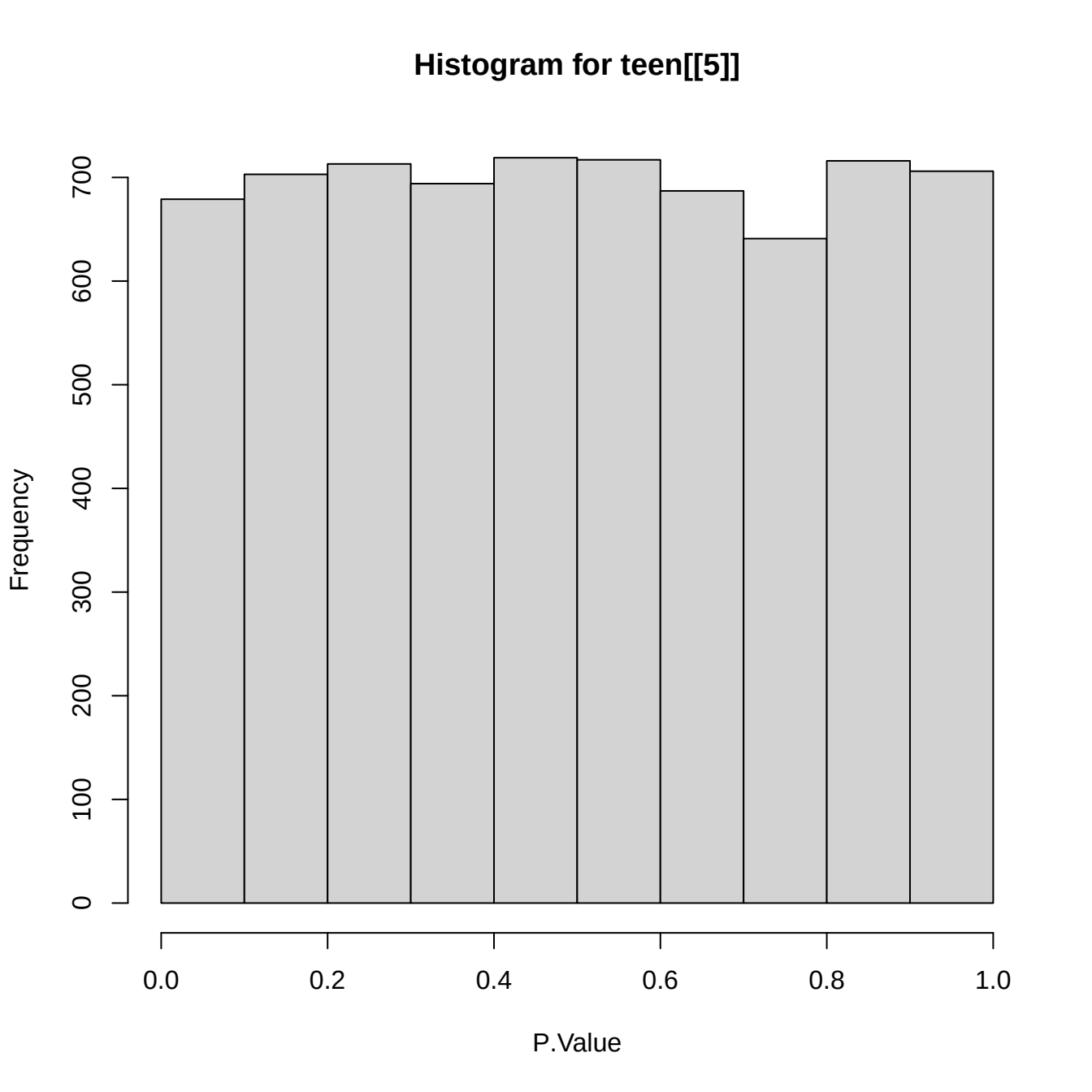

Histogram for Infant[[9]]
Frequency
0
500
1000
1500
2000
2500
0.0
0.2
0.4
0.6
0.8
1.0
P.Value

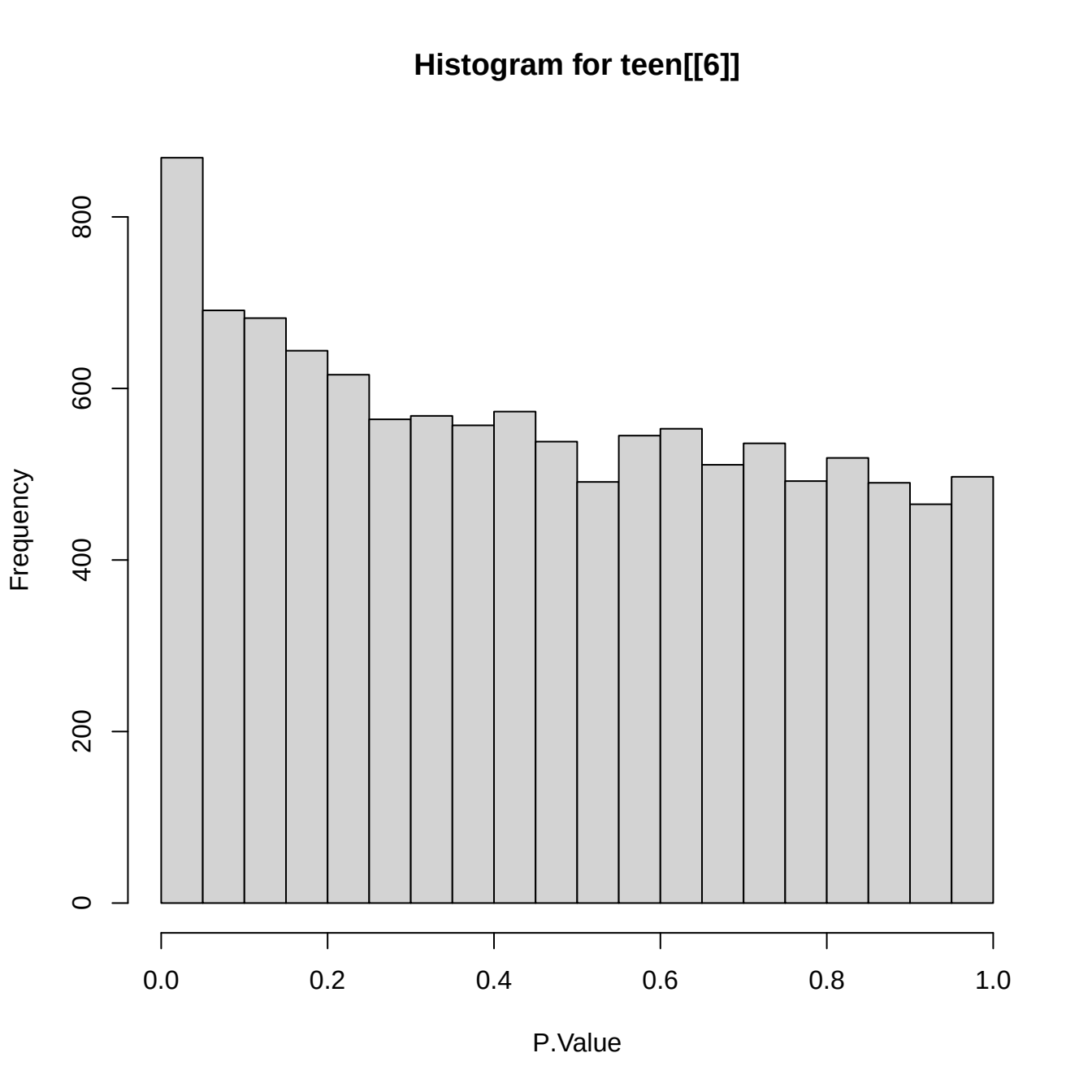

Histogram for teen[[1]]
Frequency
0
100
200
300
400
500
600
0.0
0.2
0.4
0.6
0.8
1.0
P.Value

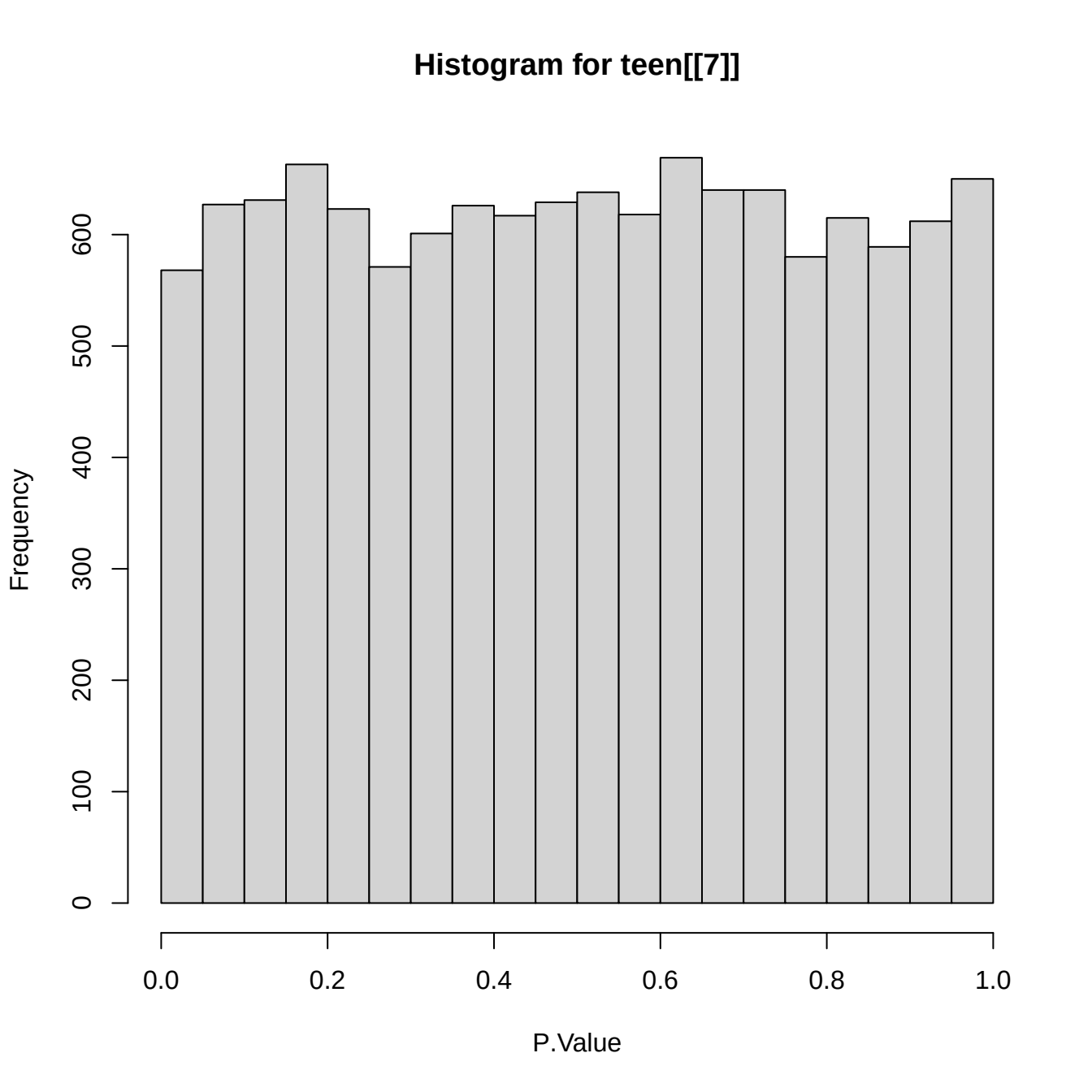

Histogram for teen[[2]]
Frequency
0
200
400
600
800
0.0
0.2
0.4
0.6
0.8
1.0
P.Value

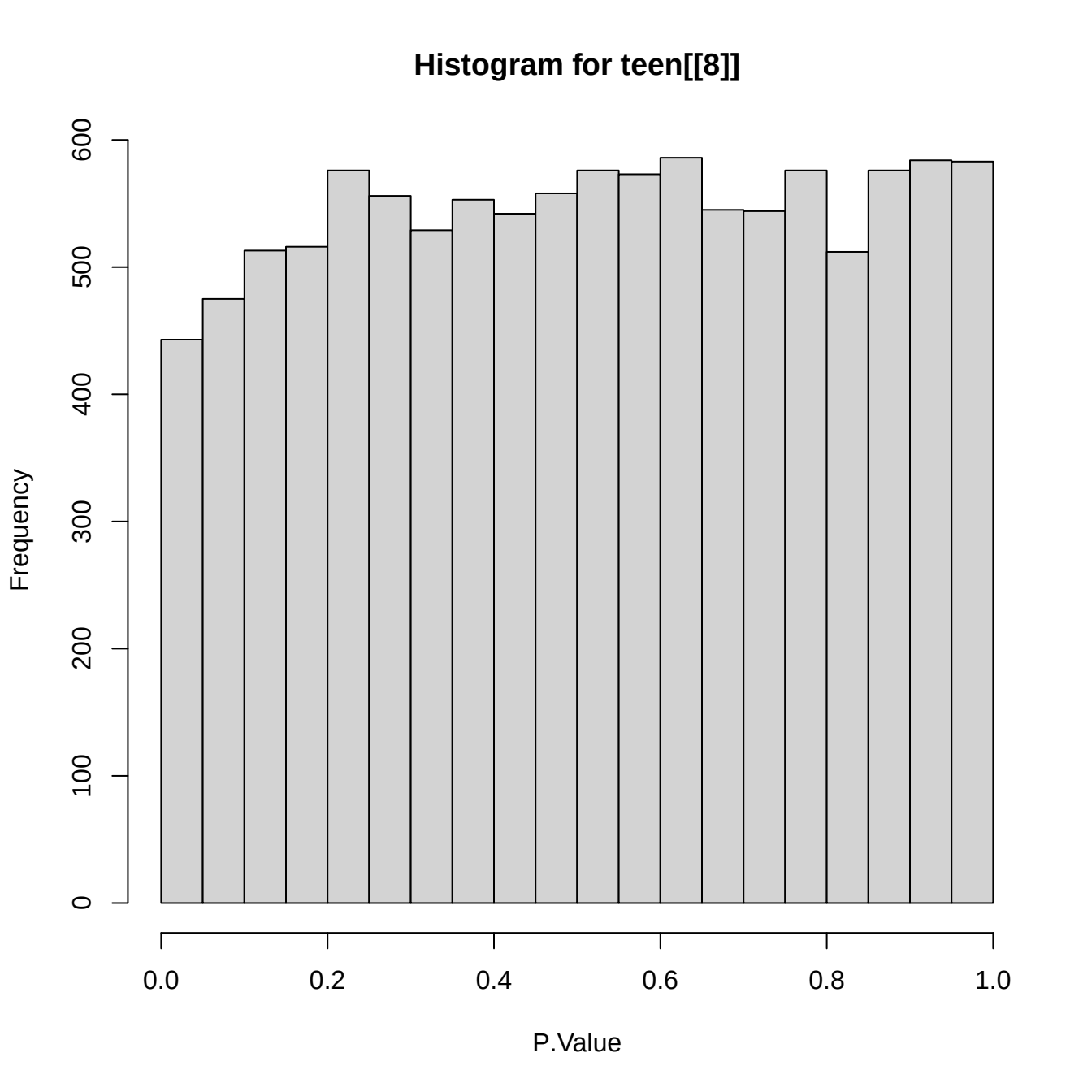

Histogram for teen[[3]]
Frequency
0
100
200
300
400
500
600
700
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for teen[[4]]
Frequency
0
200
400
600
800
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for teen[[5]]
Frequency
0
100
200
300
400
500
600
700
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for teen[[6]]
Frequency
0
200
400
600
800
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for teen[[7]]
Frequency
0
100
200
300
400
500
600
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for teen[[8]]
Frequency
0
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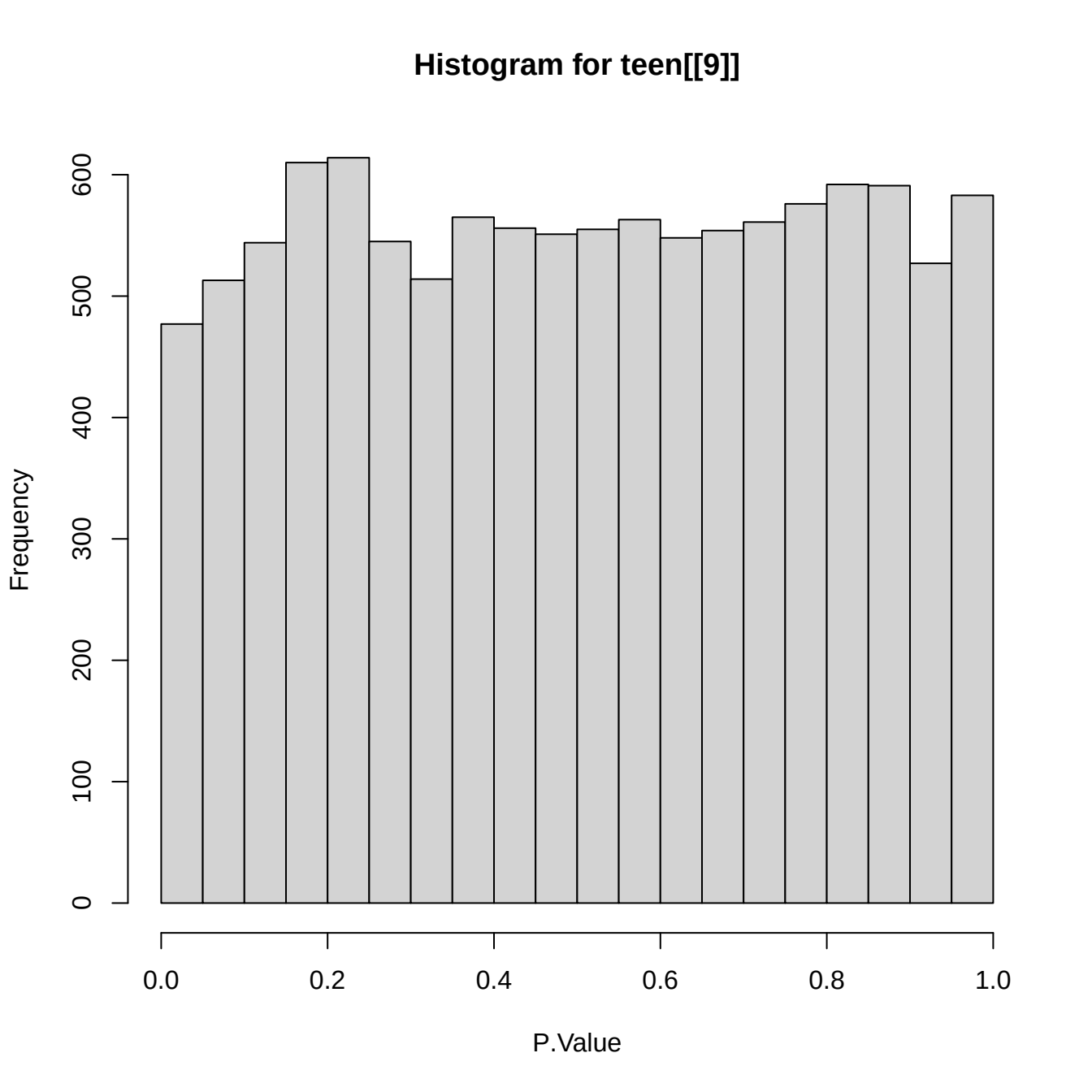
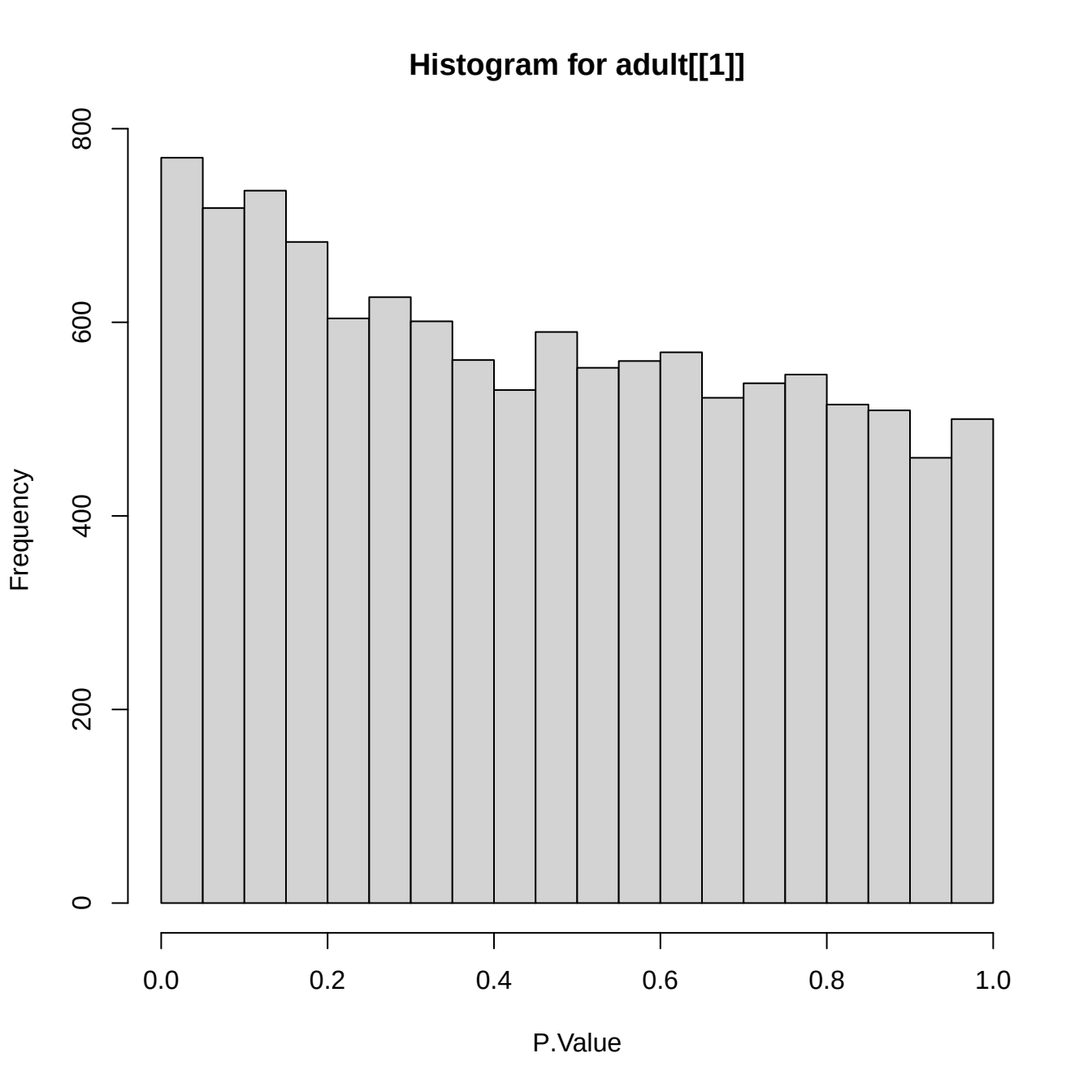
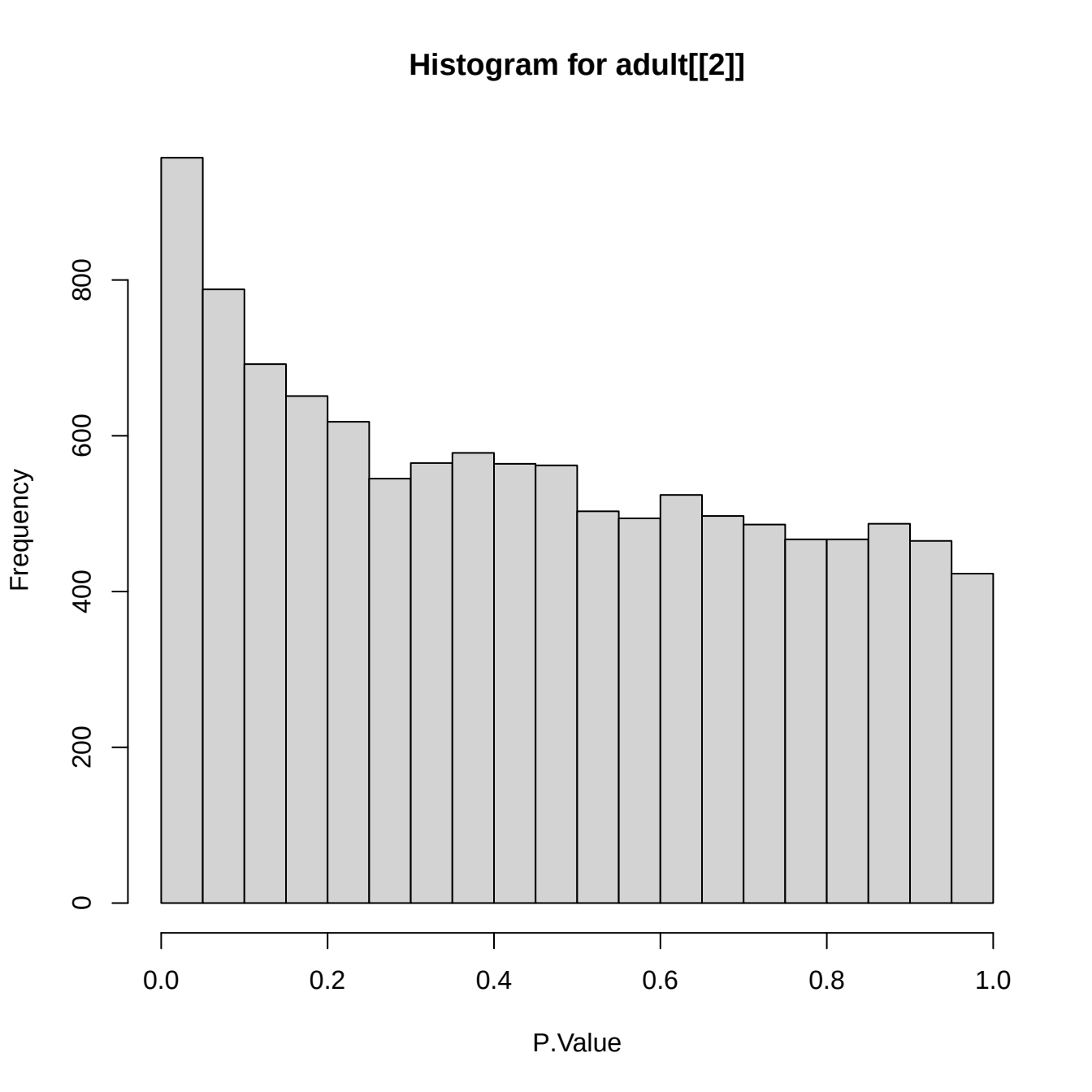
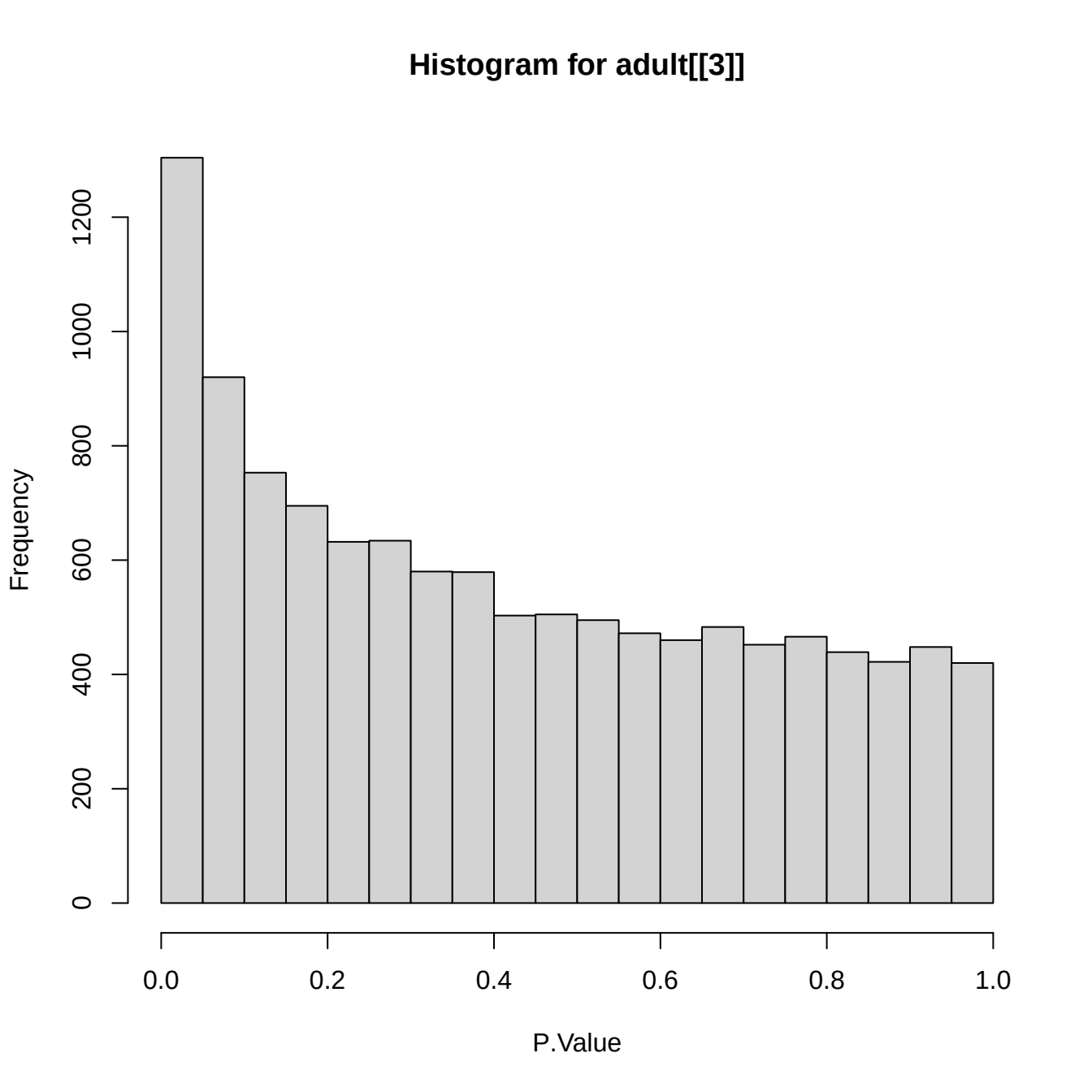
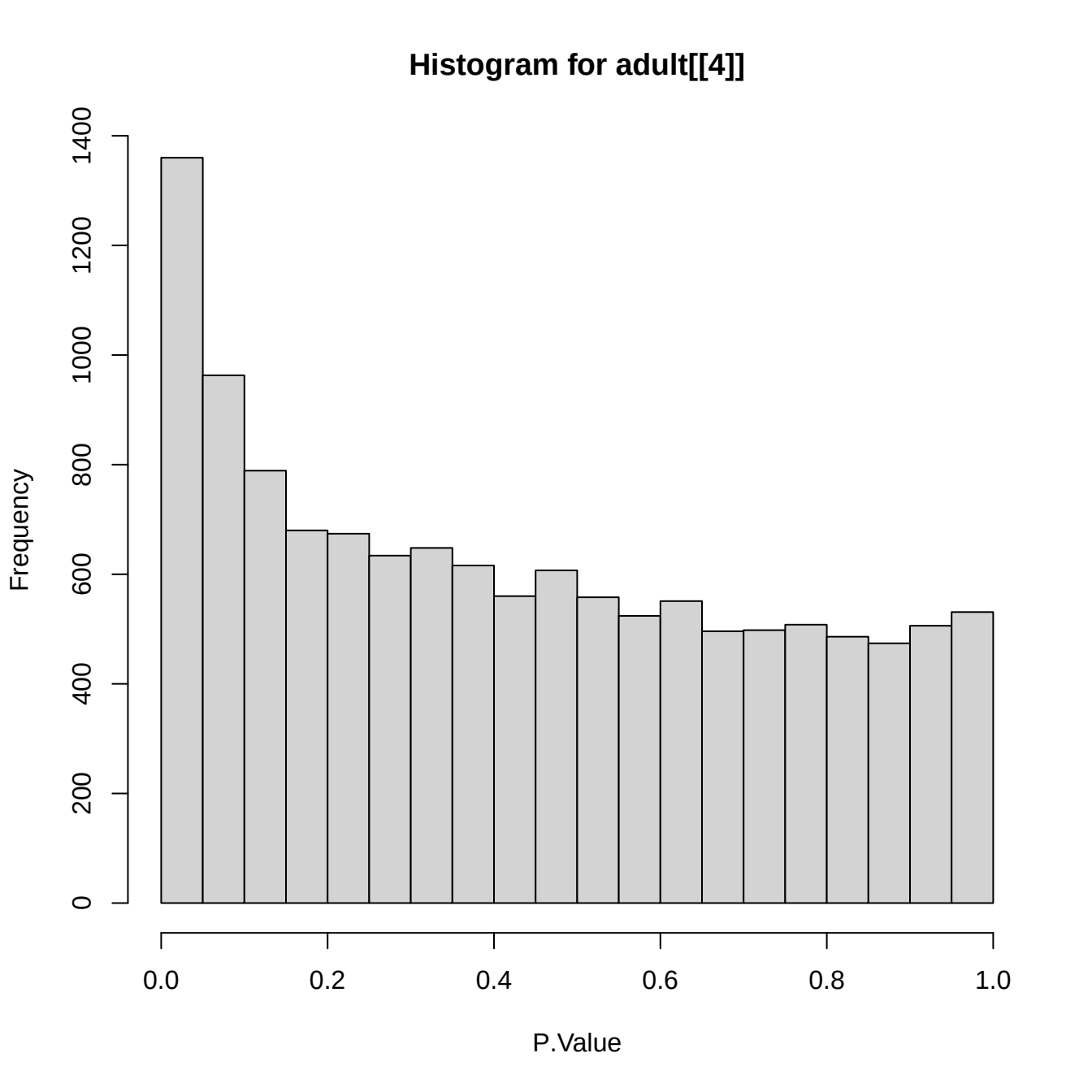
200
300
400
500
600
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for teen[[9]]
Frequency
0
100
200
300
400
500
600
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for adult[[1]]
Frequency
0
200
400
600
800
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for adult[[2]]
Frequency
0
200
400
600
800
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for adult[[3]]
Frequency
0
200
400
600
800
1000
1200
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for adult[[4]]
Frequency
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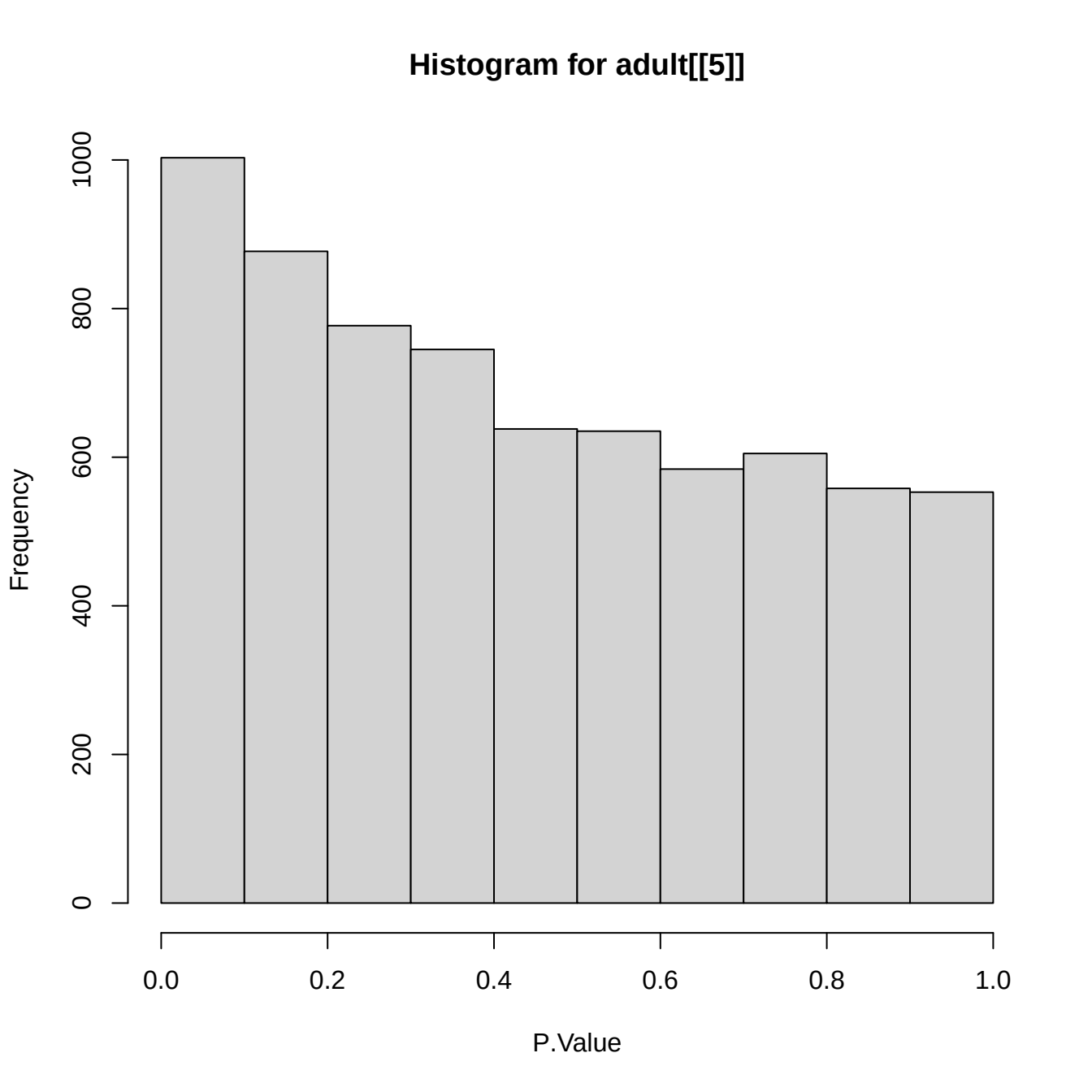
200
400
600
800
1000
1200
1400
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for adult[[5]]
Frequency
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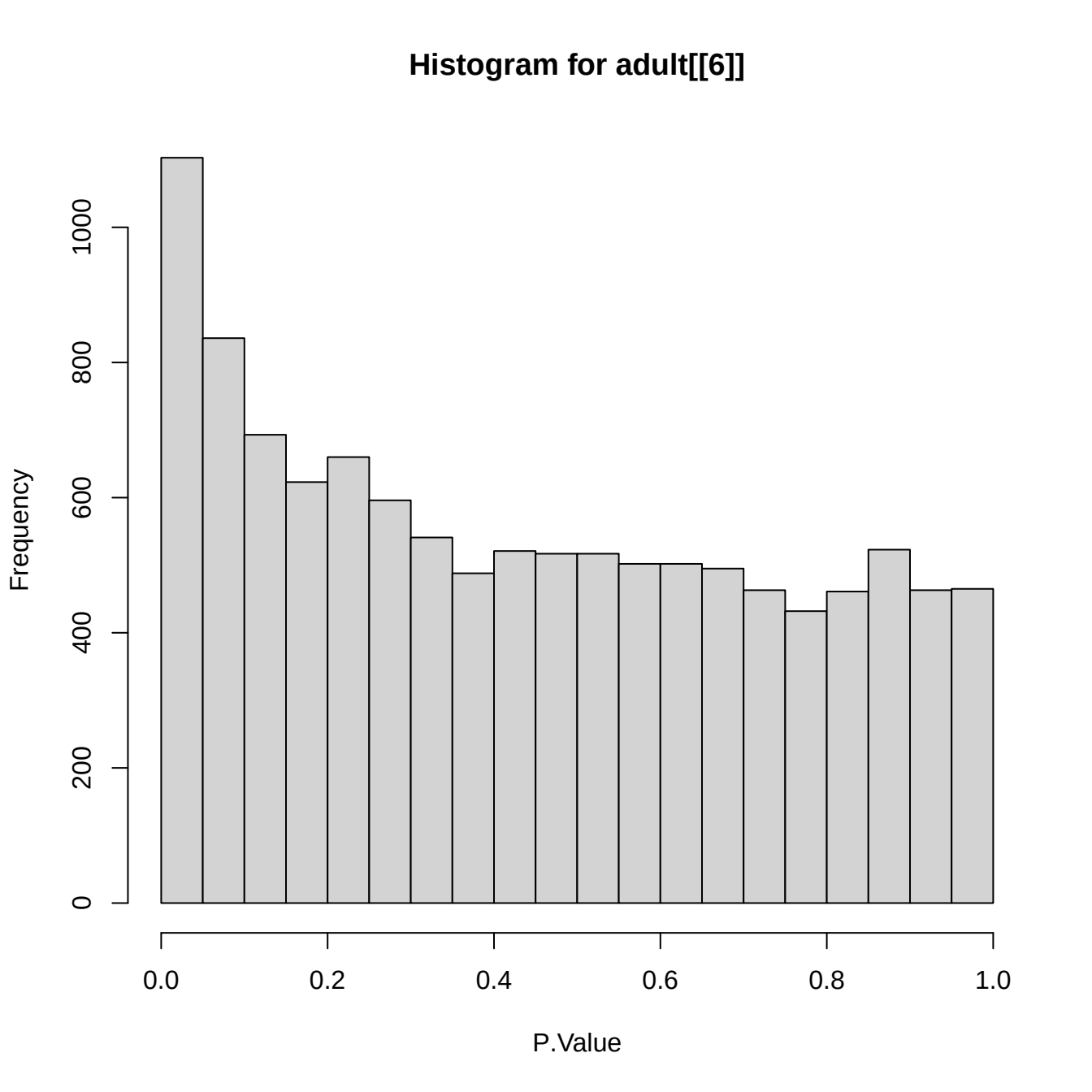
200
400
600
800
1000
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for adult[[6]]
Frequency
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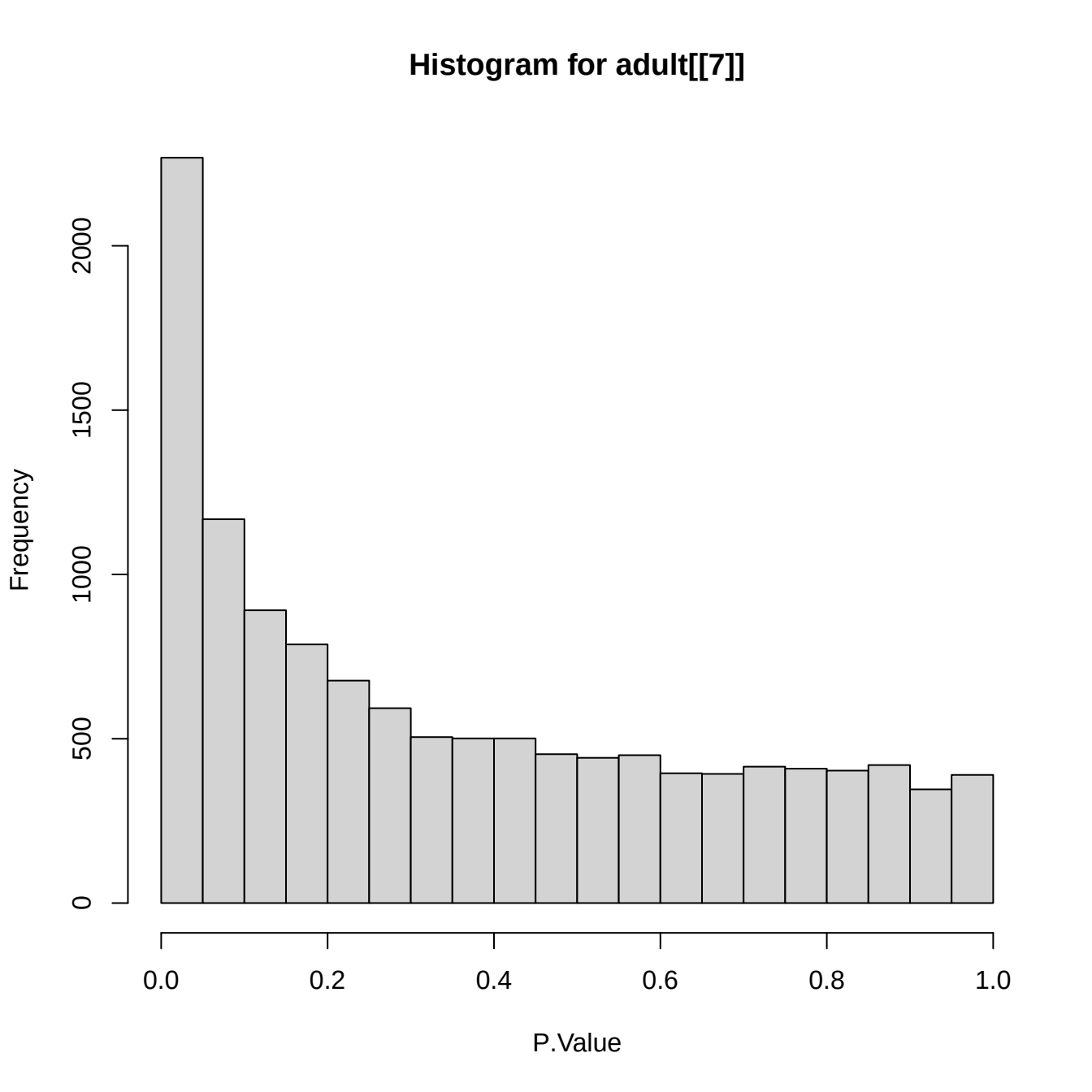
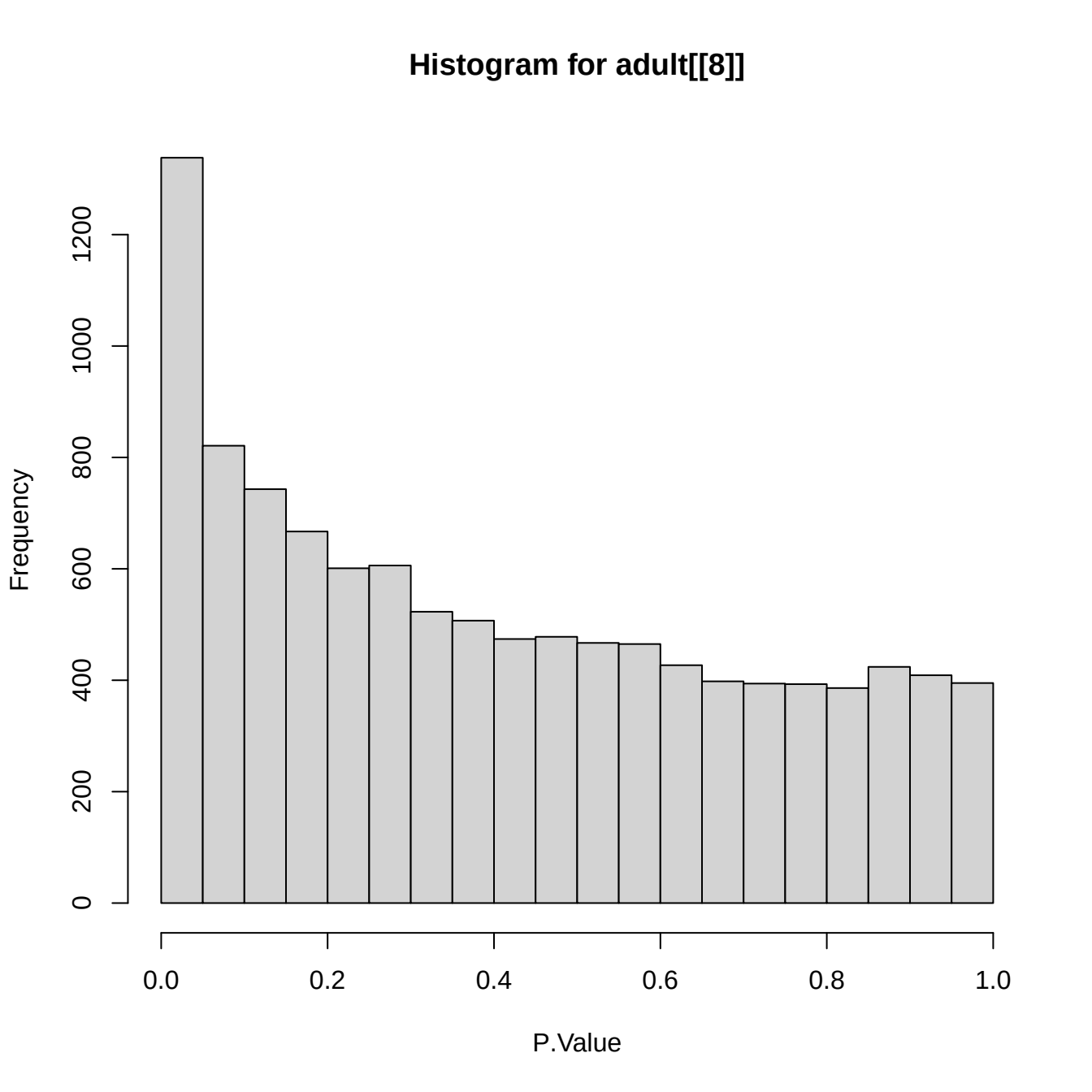
200
400
600
800
1000
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for adult[[7]]
Frequency
0
500
1000
1500
2000
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for adult[[8]]
Frequency
0
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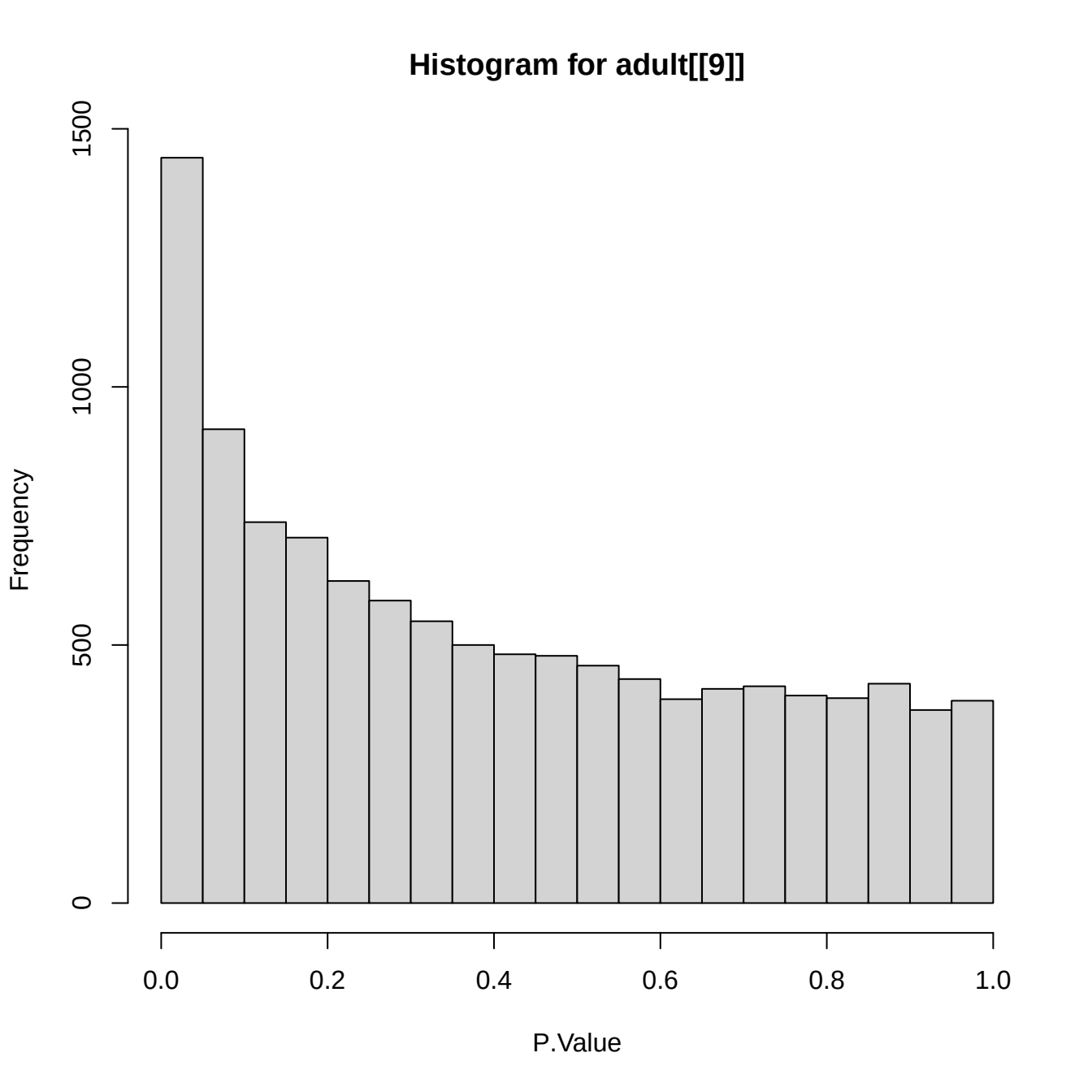
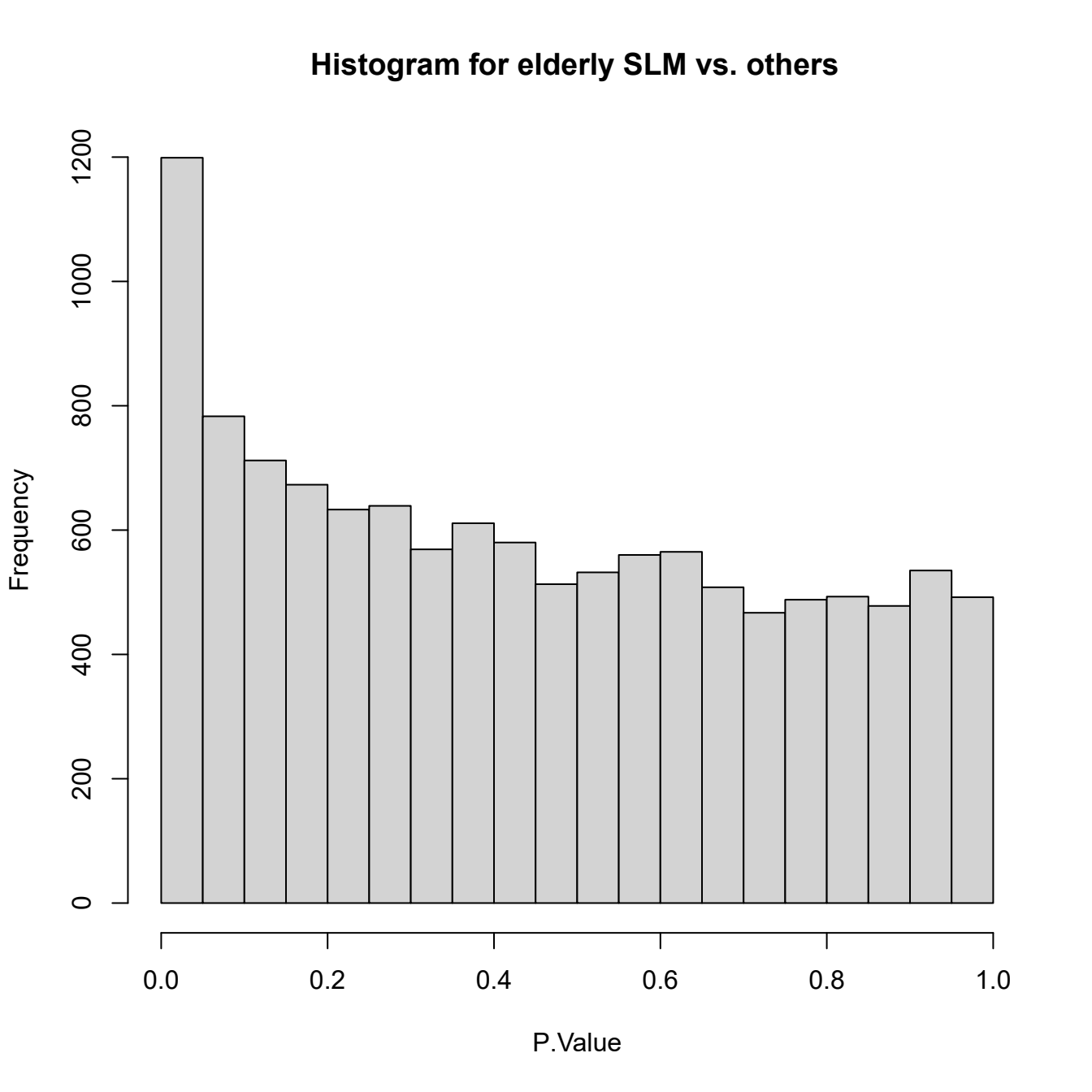
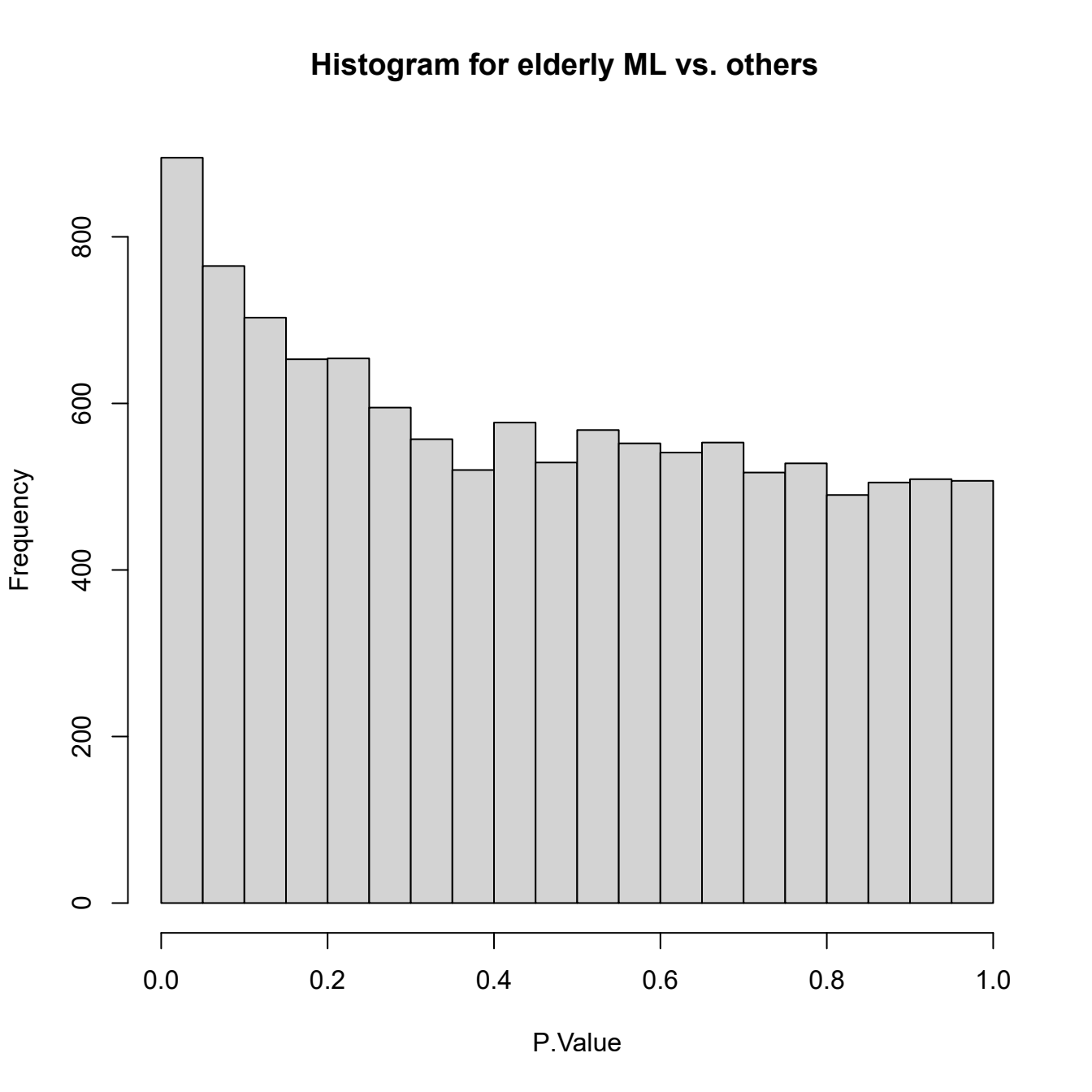
400
600
800
1000
1200
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for adult[[9]]
Frequency
0
500
1000
1500
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for elderly SLM vs. others
Frequency
0
200
400
600
800
1000
1200
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for elderly ML vs. others
Frequency
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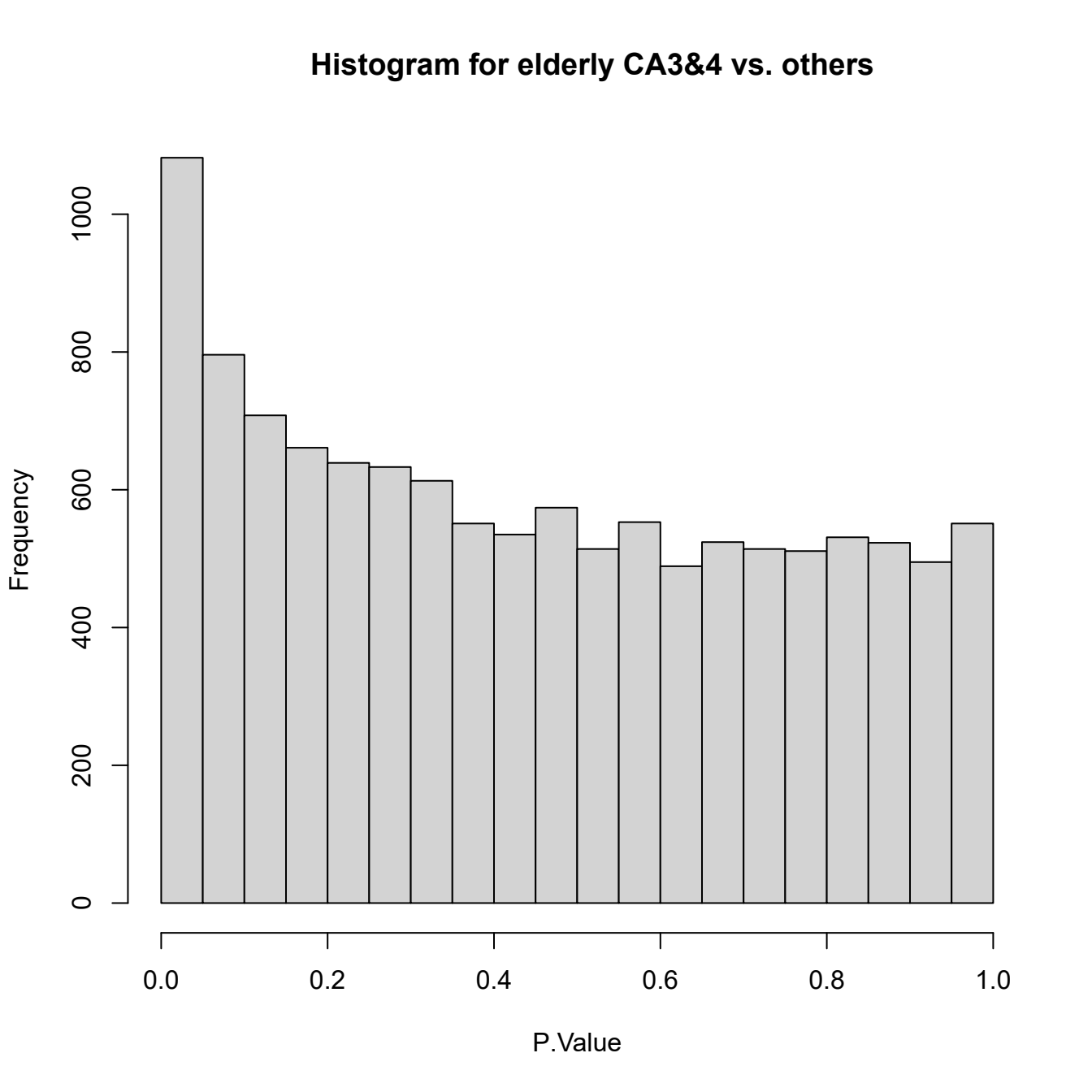
200
400
600
800
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for elderly CA3&4 vs. others
Frequency
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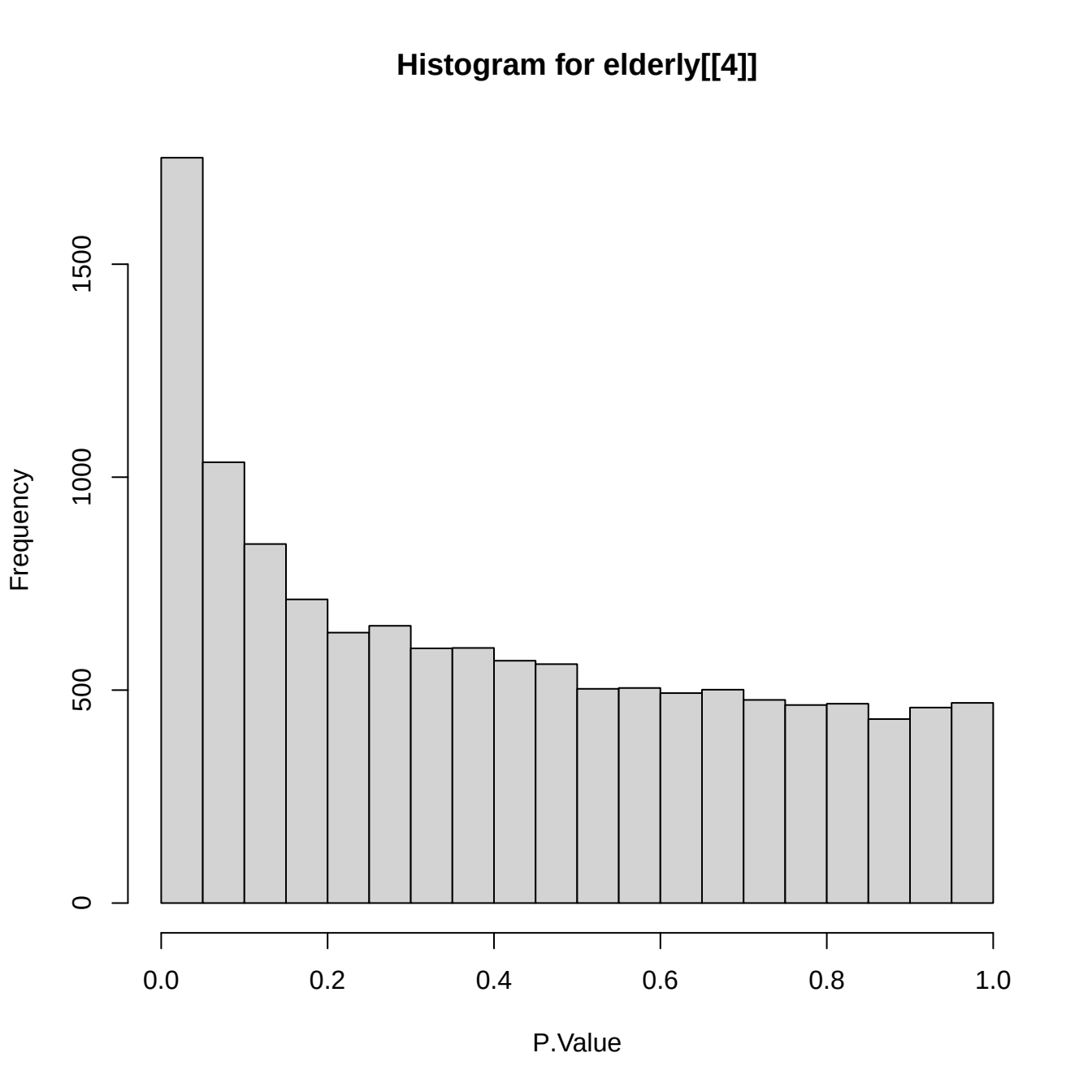
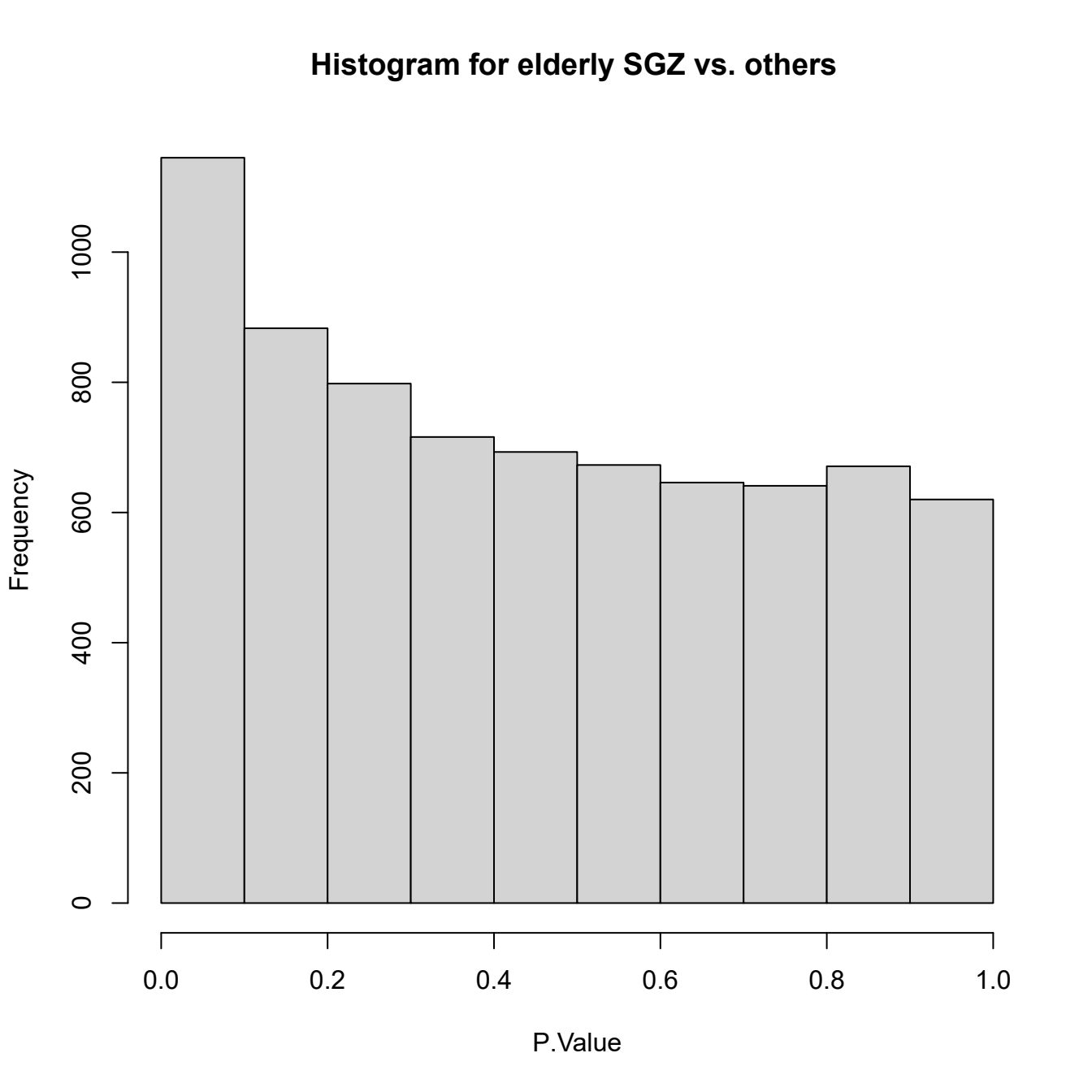
400
600
800
1000
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for elderly[[4]]
Frequency
0
500
1000
1500
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for elderly SGZ vs. others
Frequency
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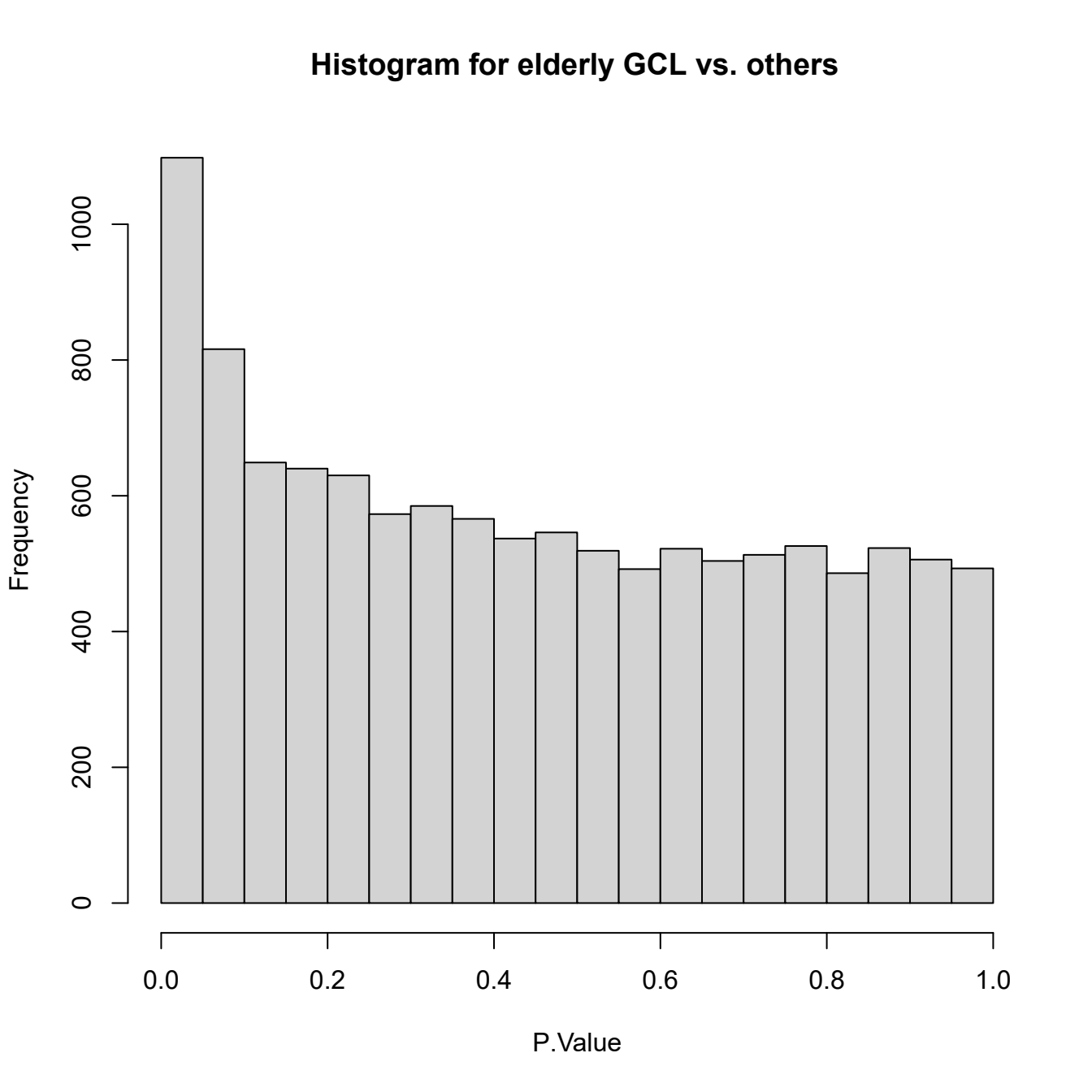
200
400
600
800
1000
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for elderly GCL vs. others
Frequency
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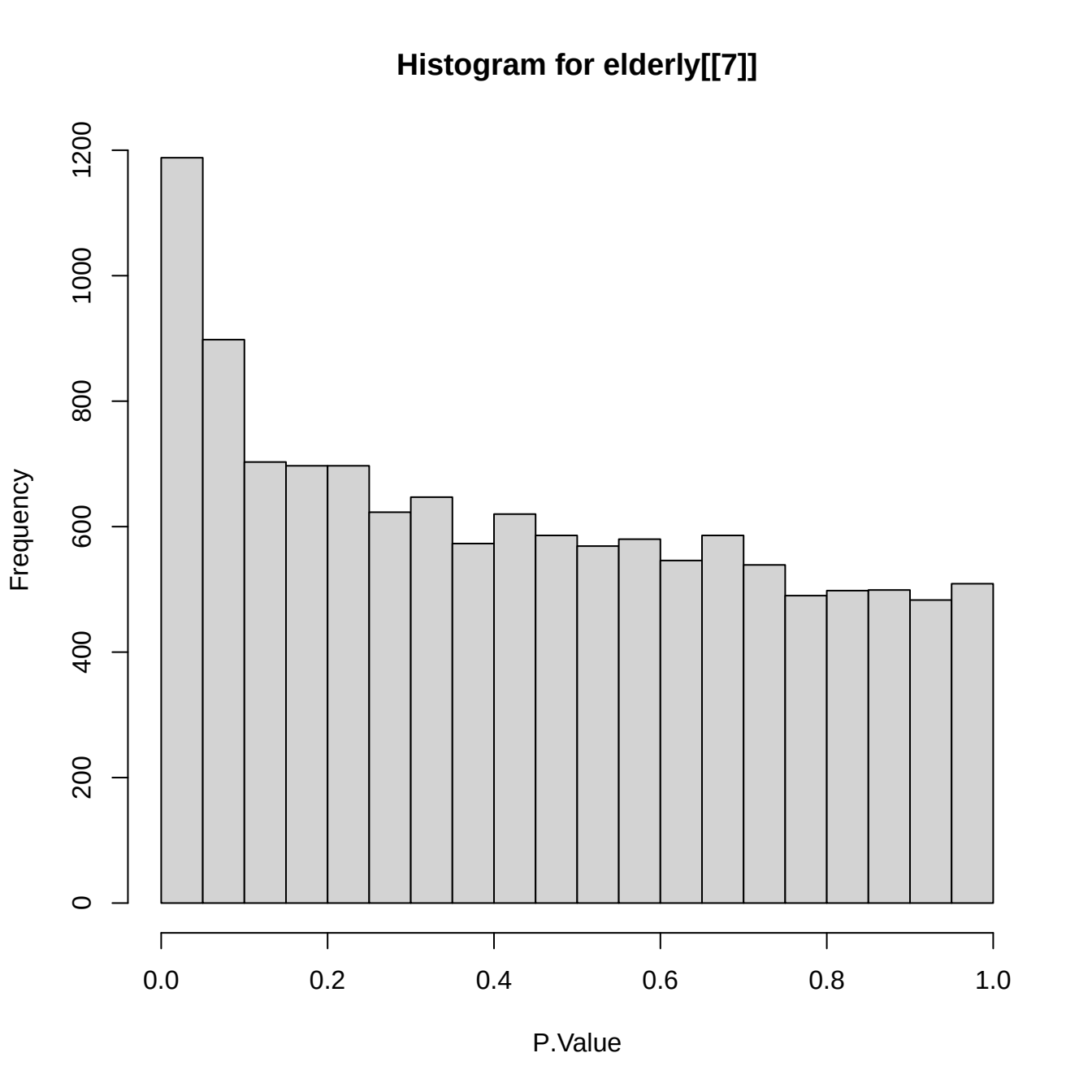
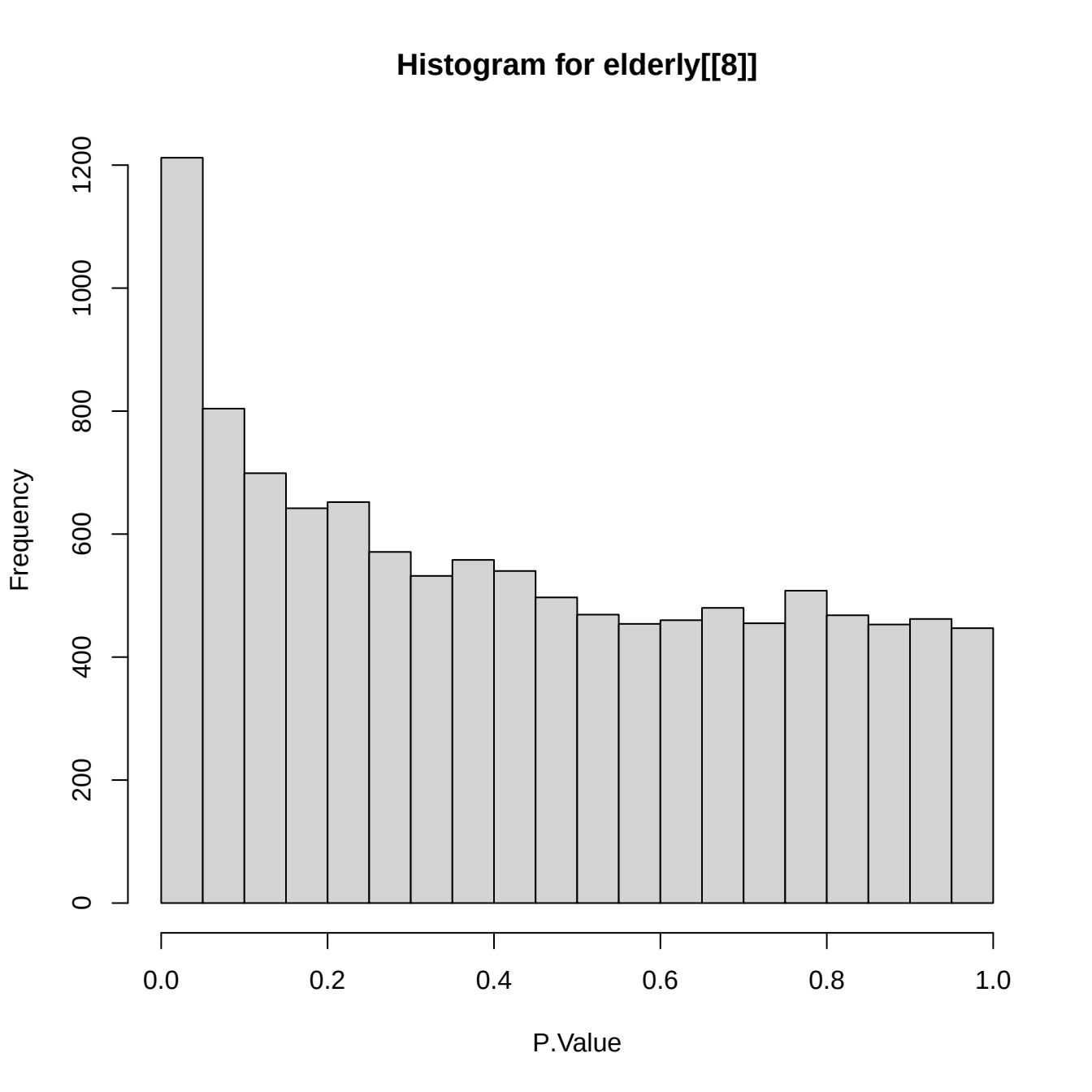
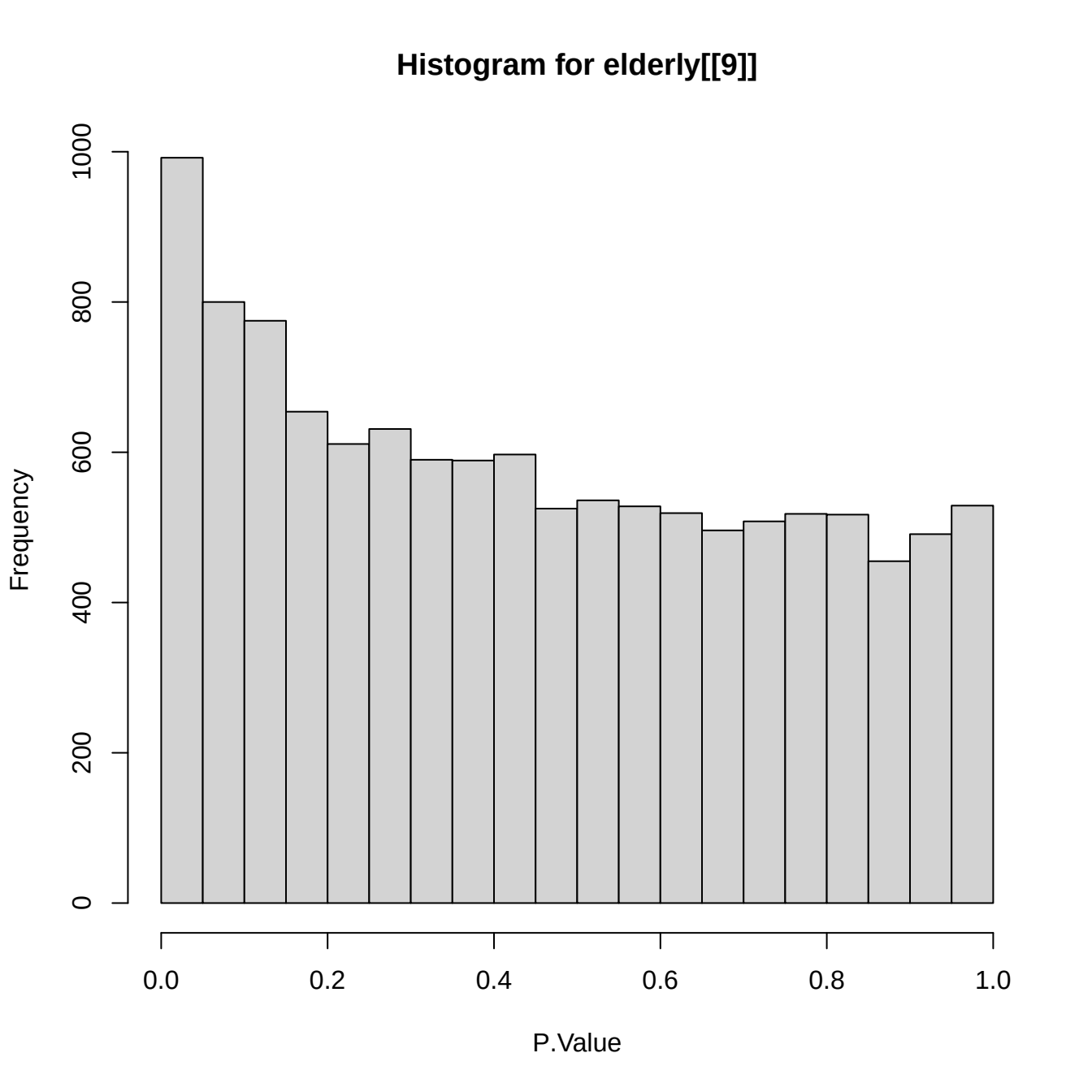
200
400
600
800
1000
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for elderly[[7]]
Frequency
0
200
400
600
800
1000
1200
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for elderly[[8]]
Frequency
0
200
400
600
800
1000
1200
0.0
0.2
0.4
0.6
0.8
1.0
P.Value


Histogram for elderly[[9]]
Frequency
0
200
400
600
800
1000
0.0
0.2
0.4
0.6
0.8
1.0
P.Value