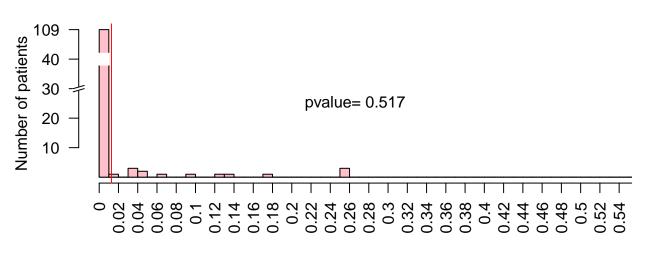
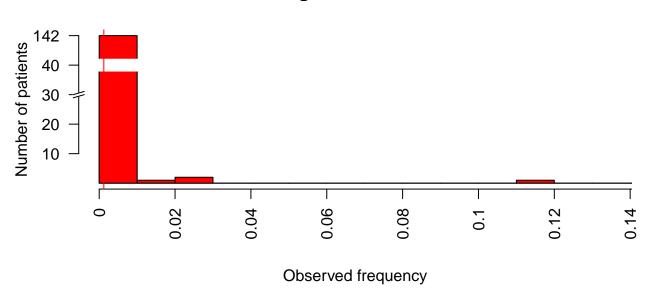
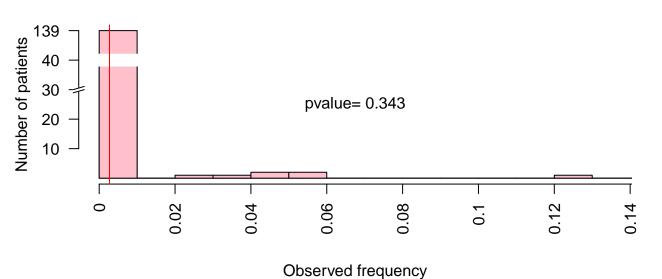


Observed frequency

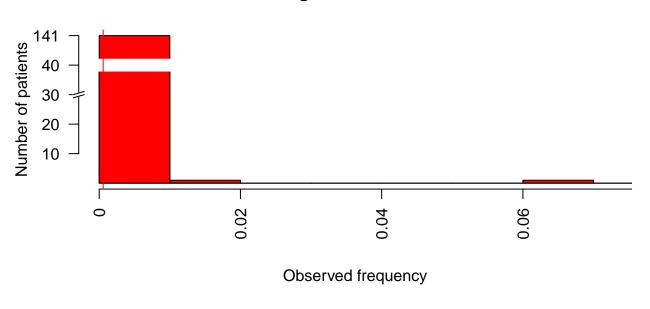
Simulated data, cost 0.0011



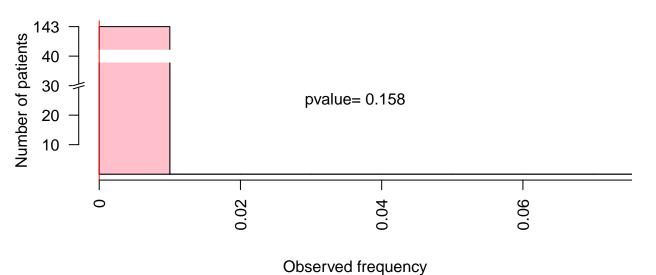




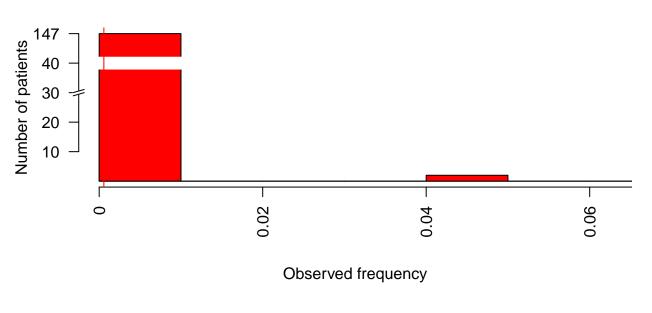




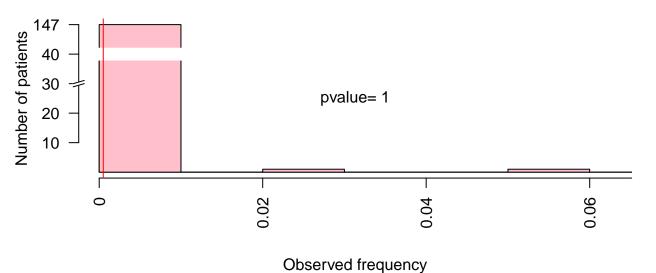




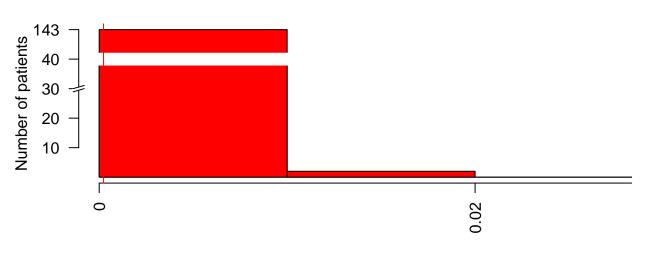






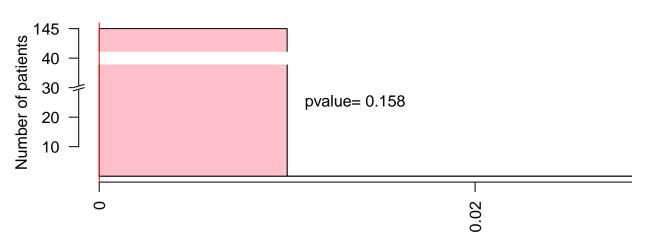


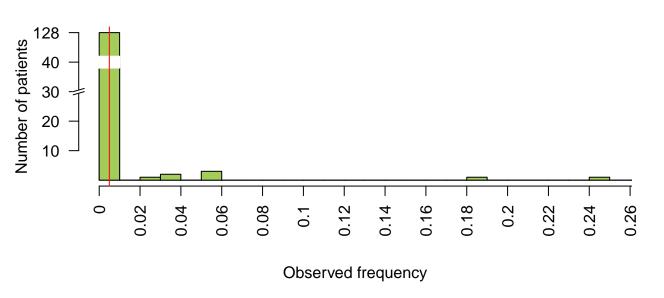


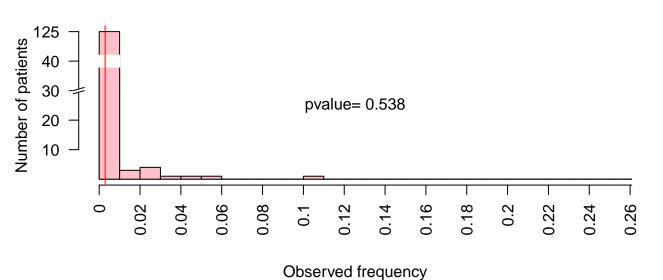


Observed frequency

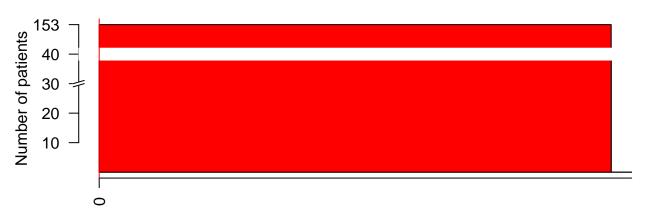
Simulated data, cost 0.2362





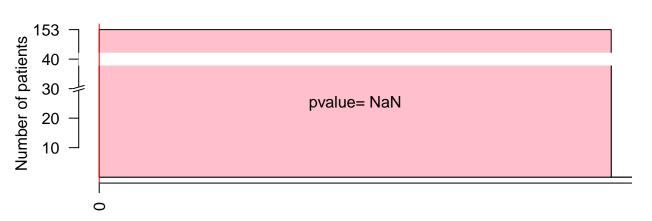


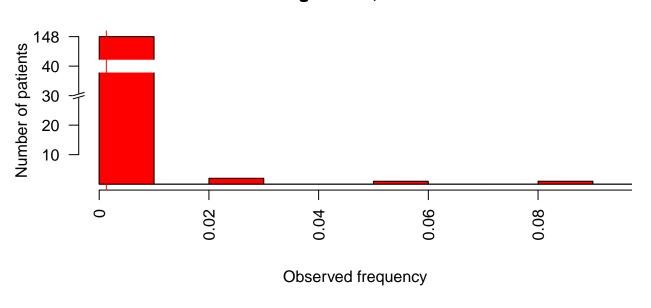


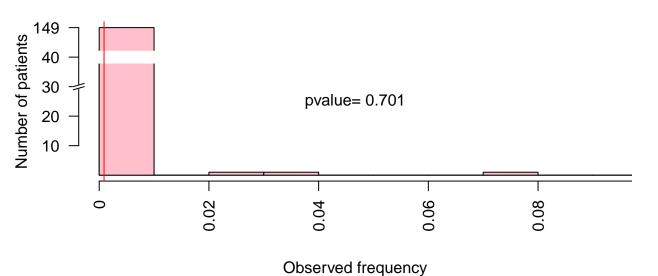


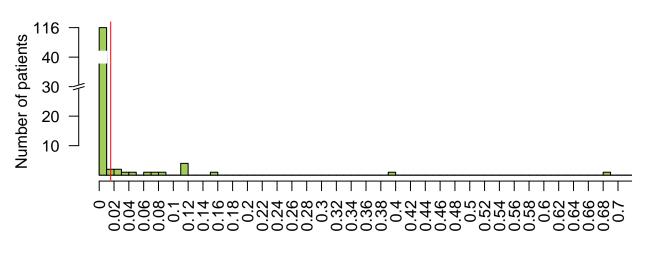
Observed frequency

Simulated data, cost 1



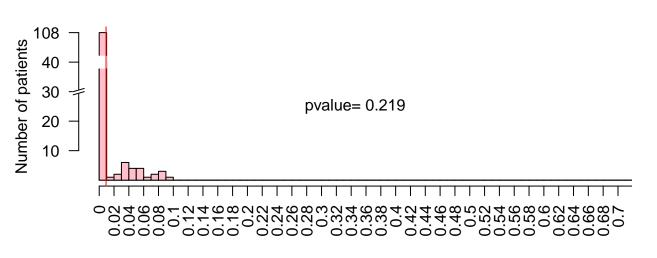




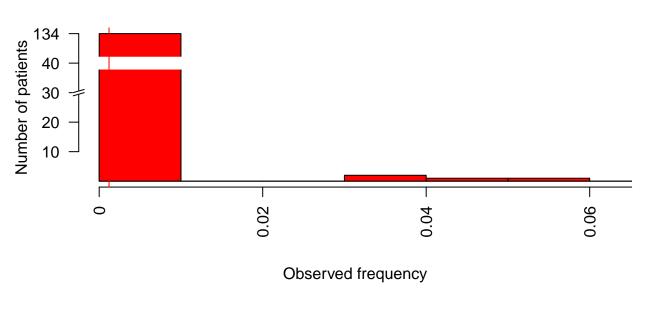


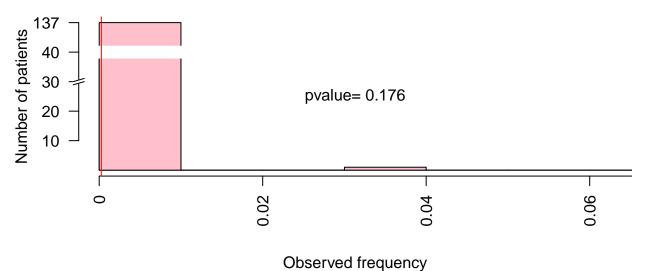
Observed frequency

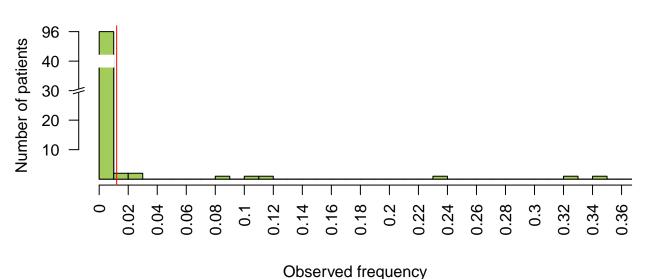
Simulated data, cost 0.0035



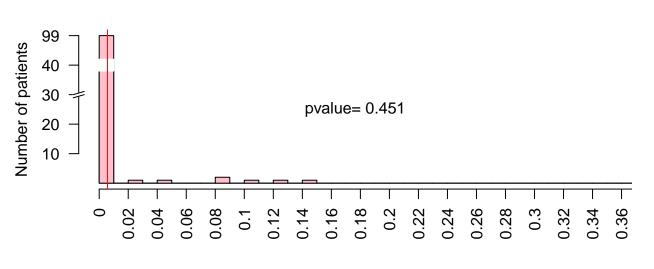


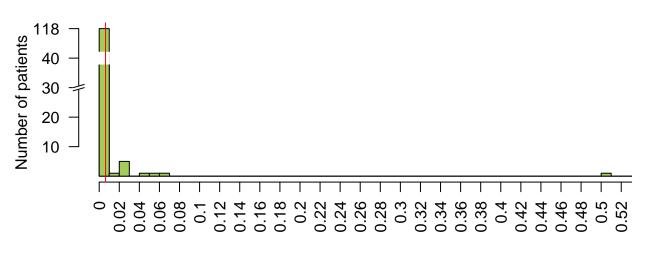






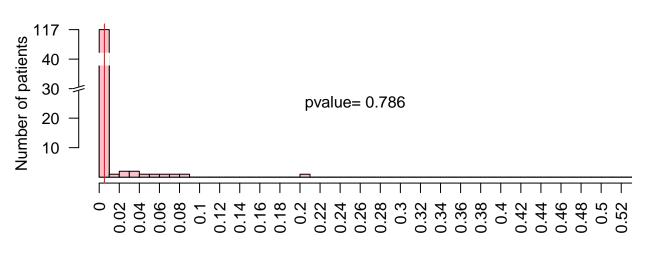
Simulated data, cost 9e-04

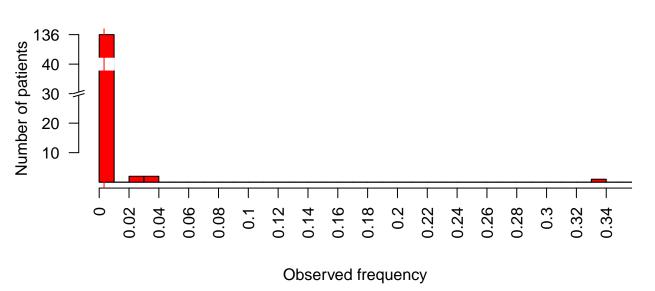


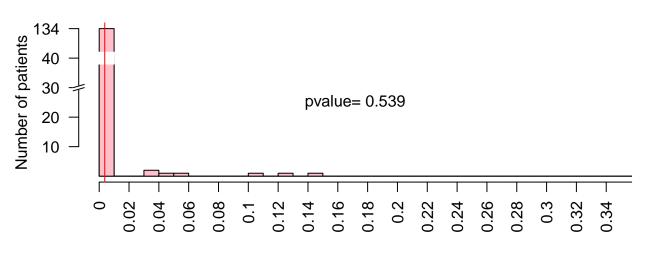


Observed frequency

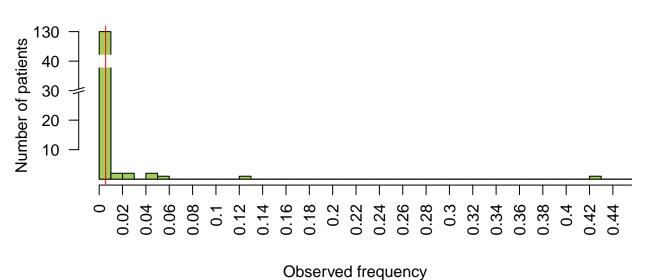
Simulated data, cost 0.0038

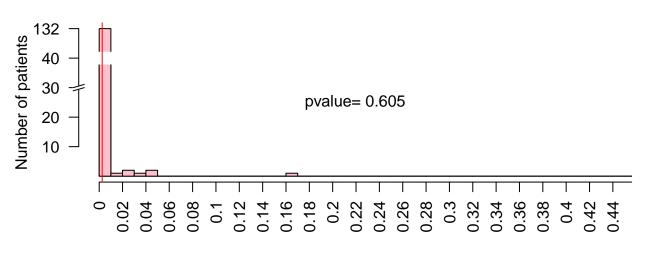






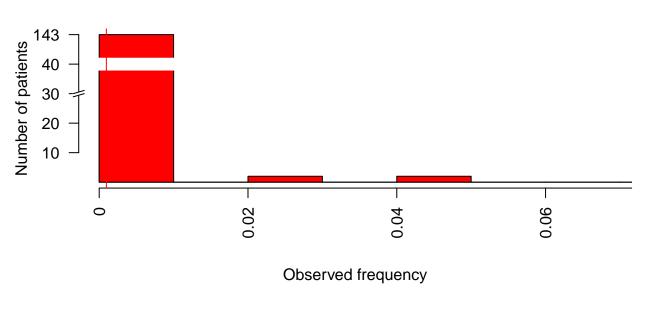
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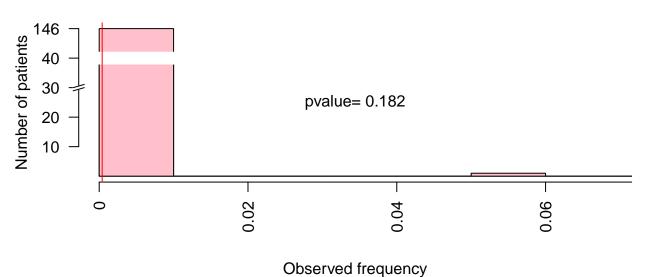


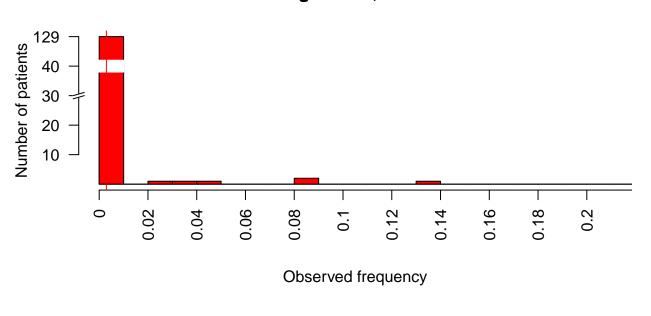


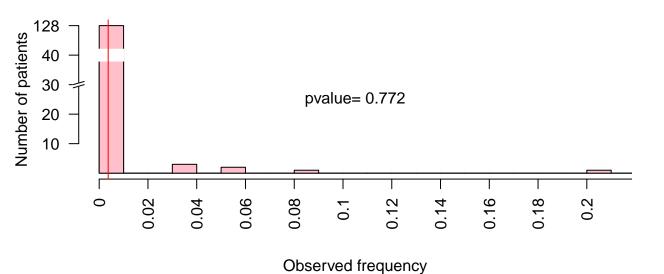
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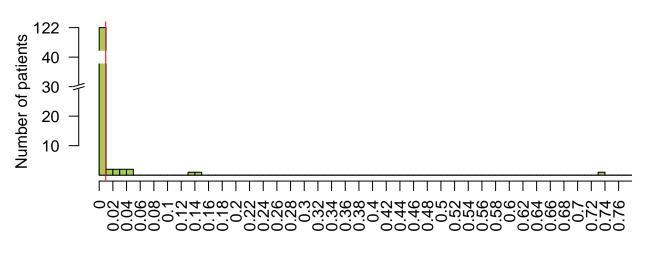






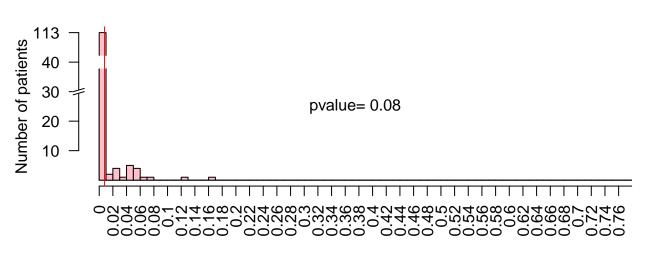




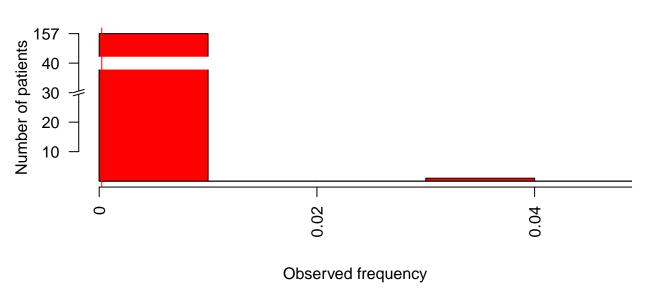


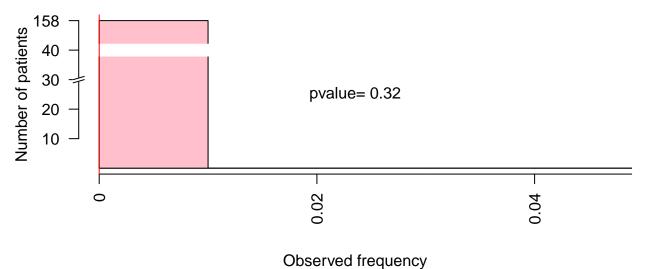
Observed frequency

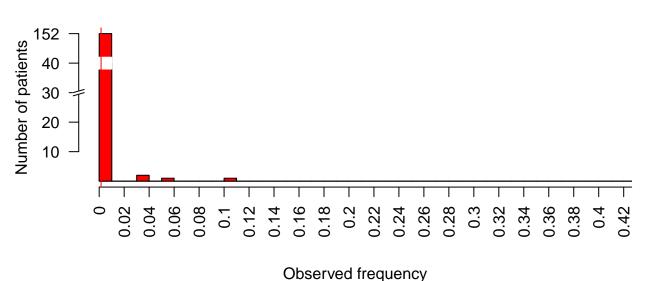
Simulated data, cost 0.0057



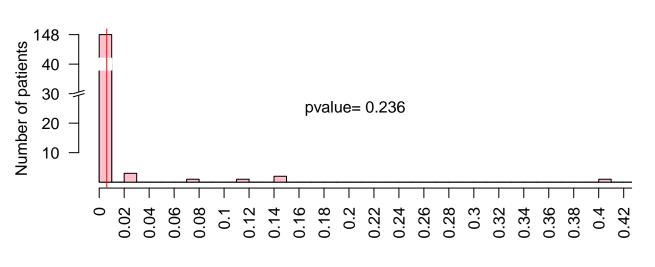


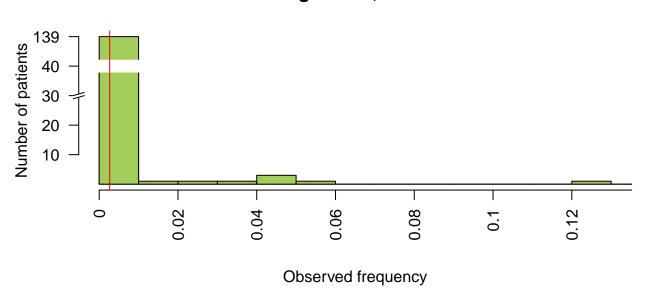


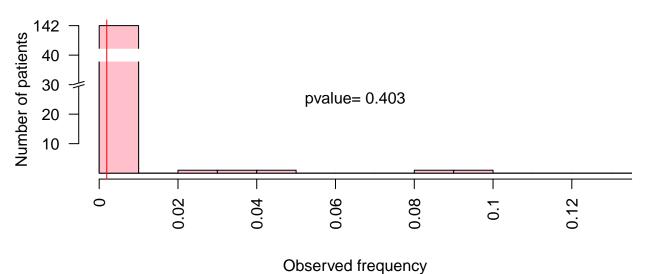




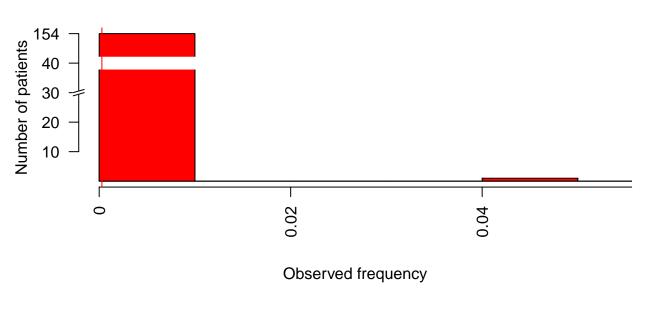
Simulated data, cost 0.0074

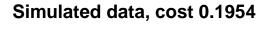


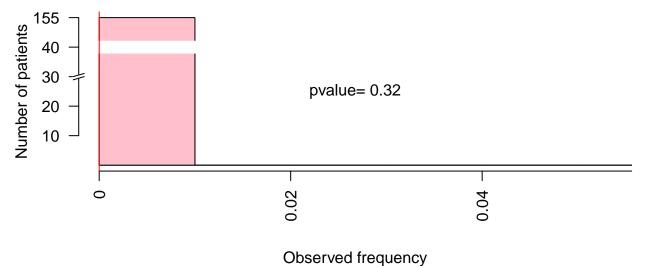




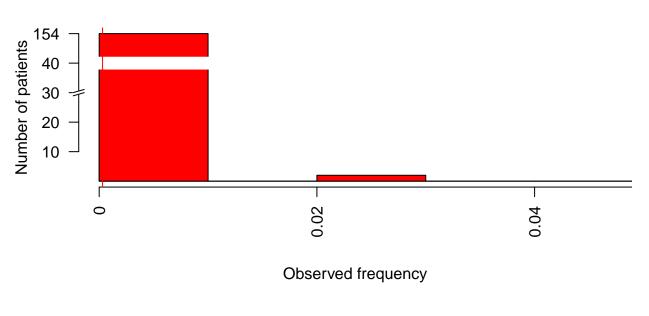




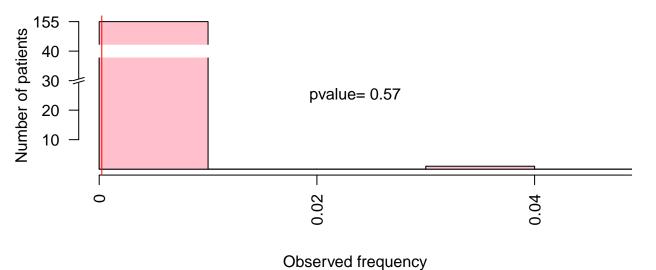


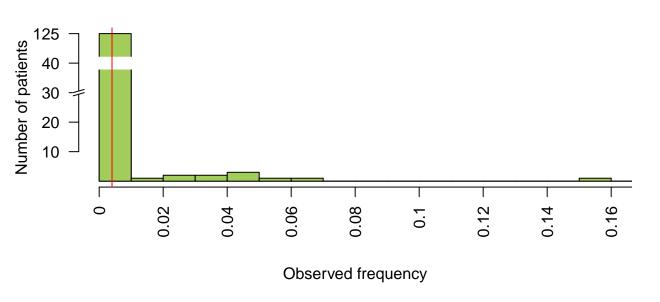


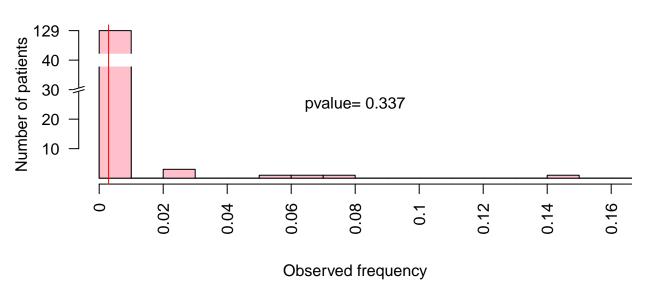


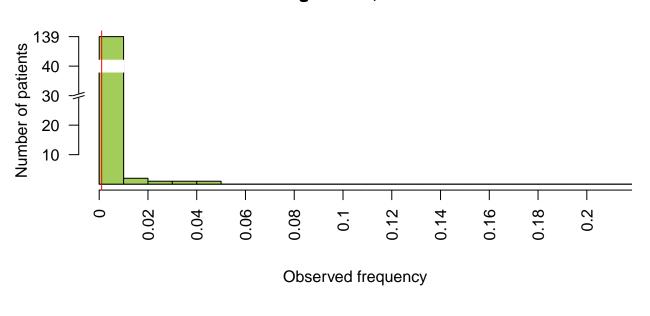


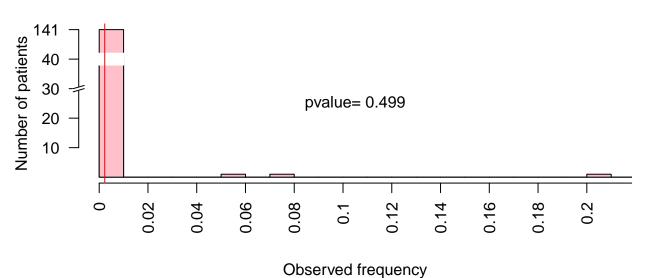




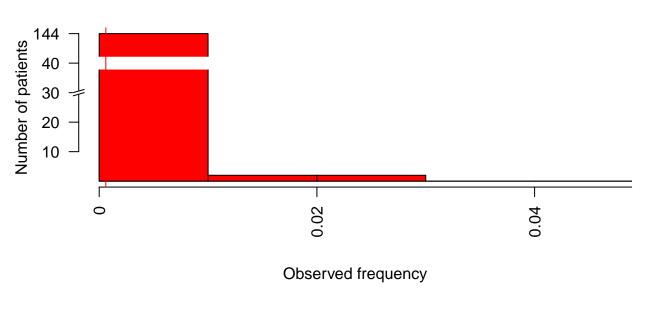




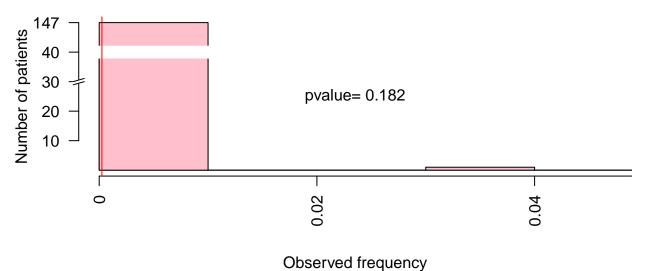


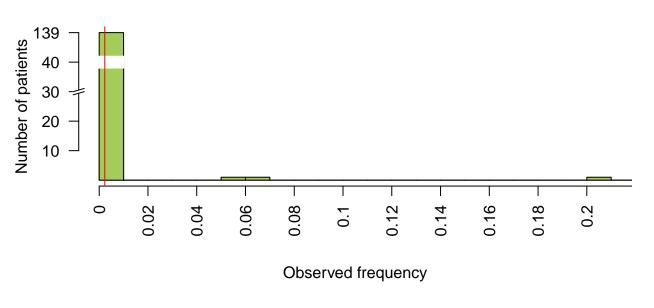


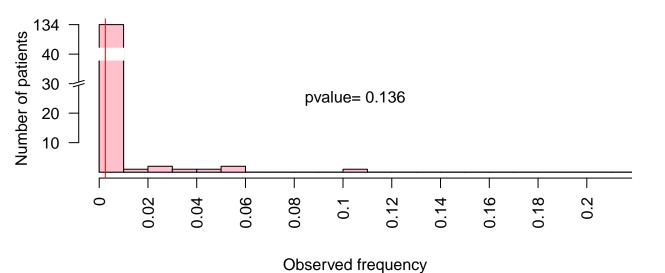


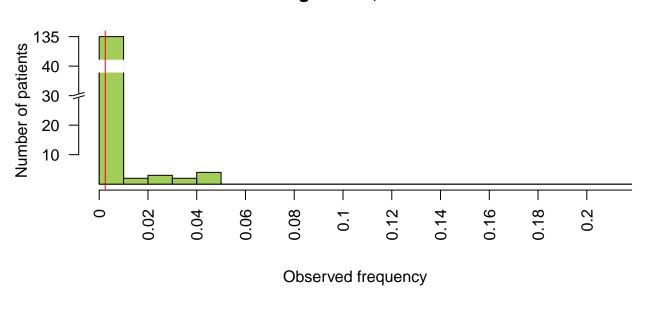


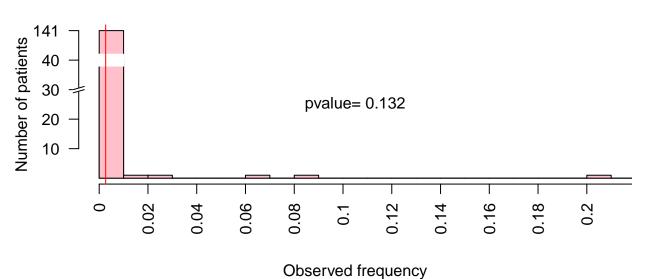


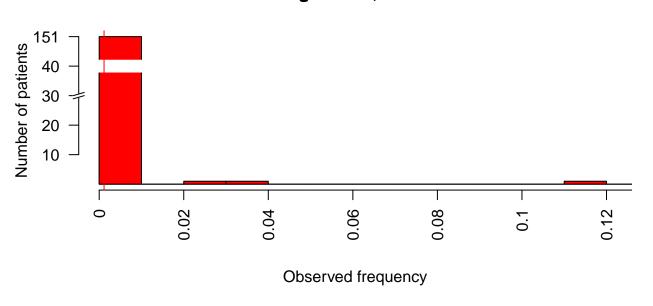




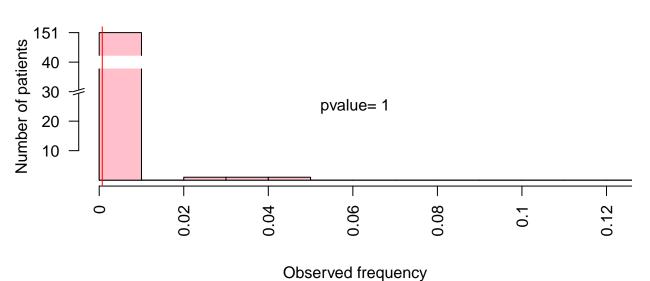


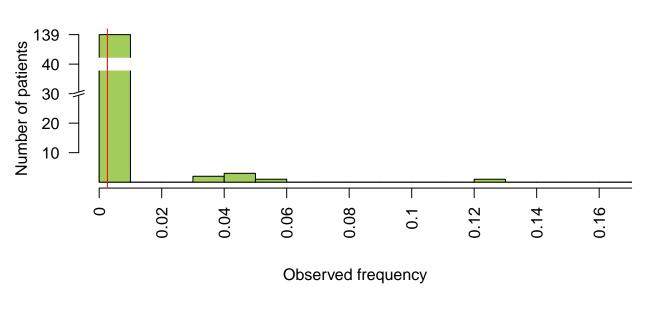


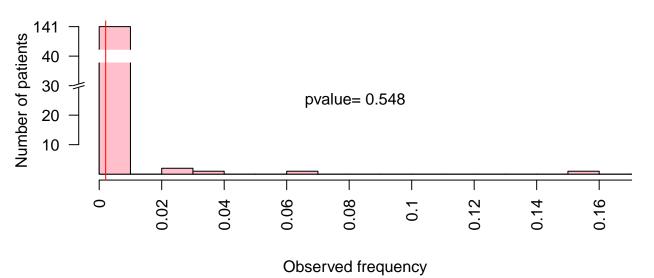




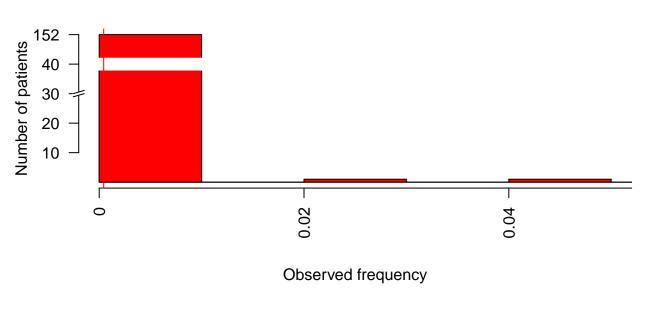


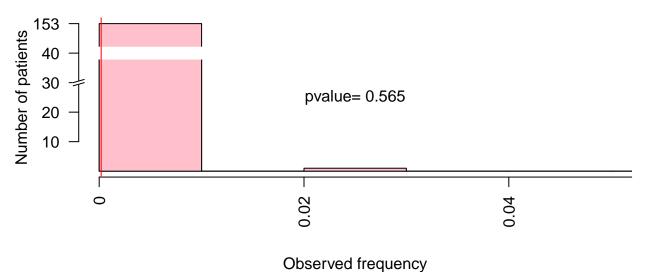


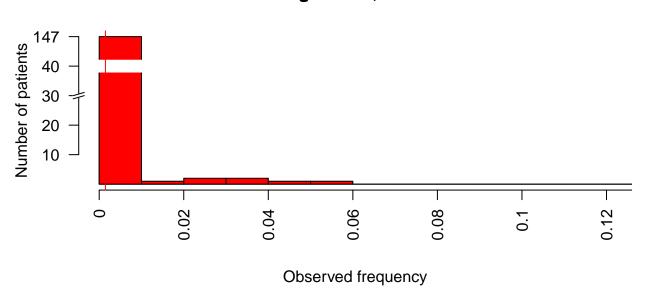


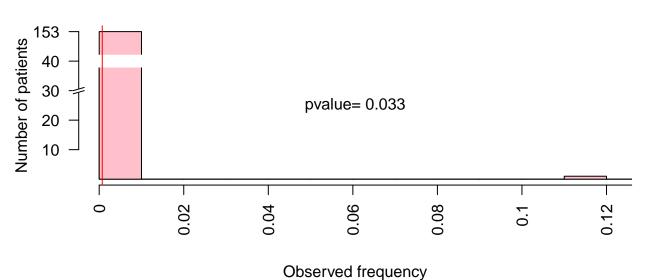


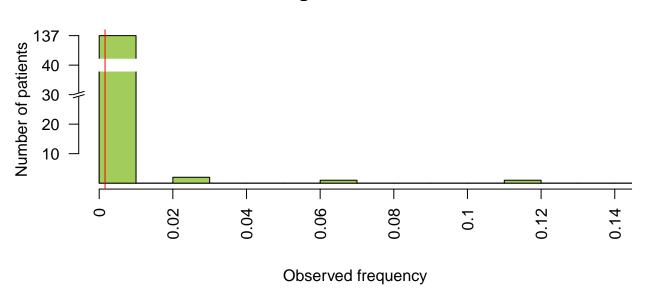


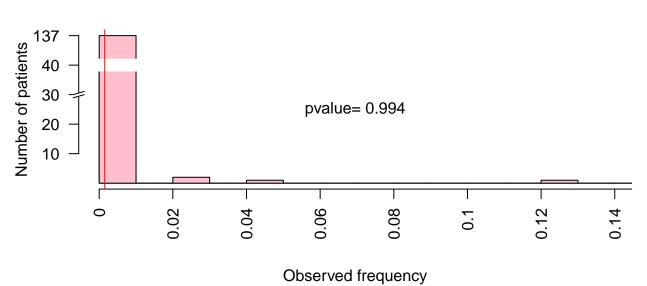




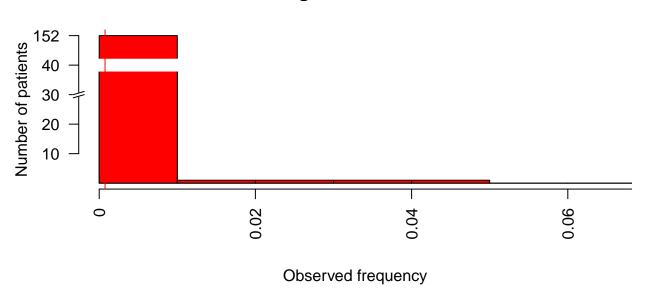


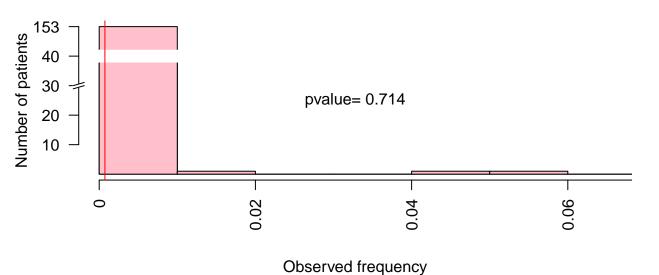


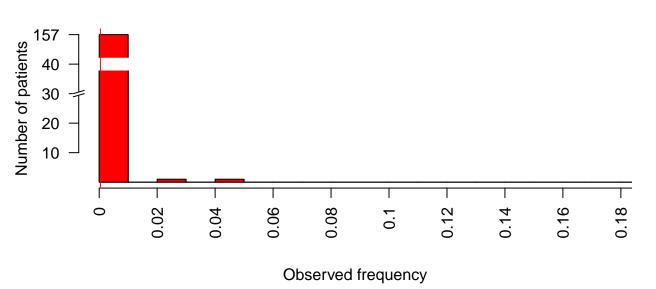


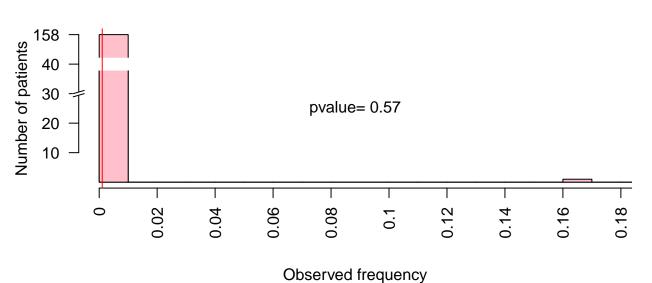


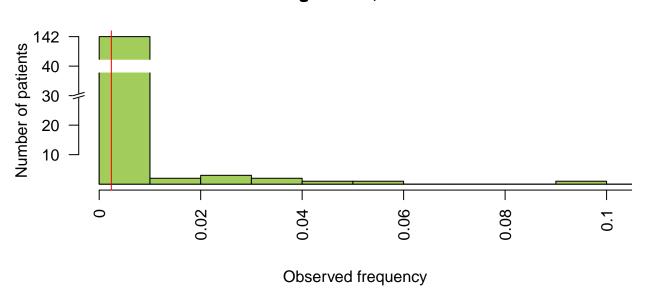


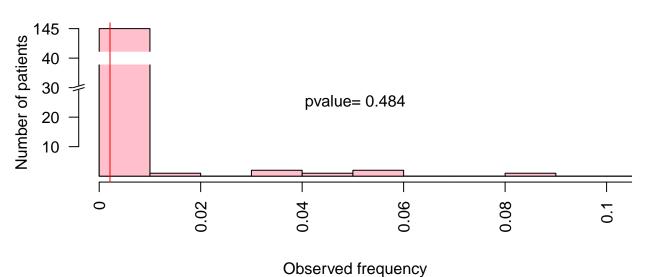




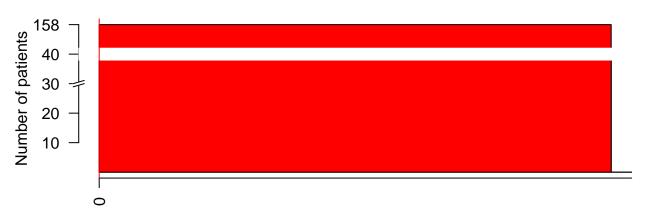






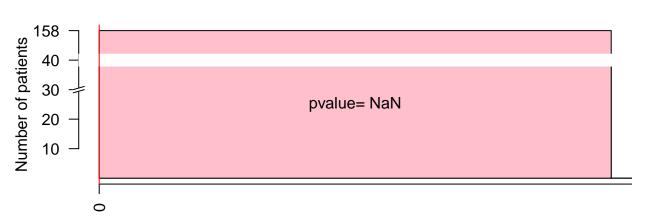


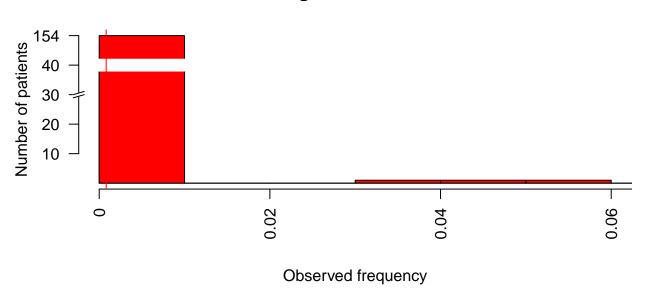


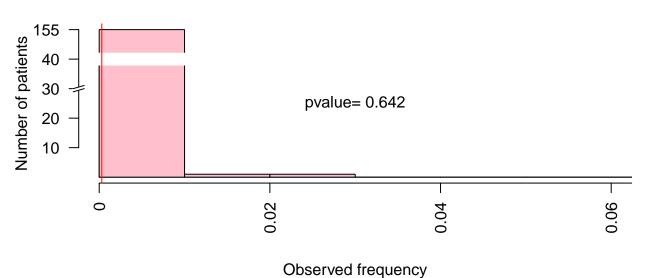


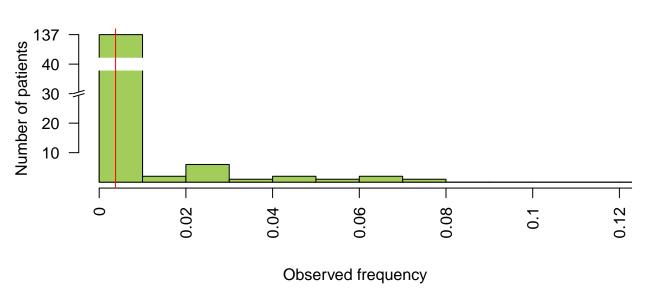
Observed frequency

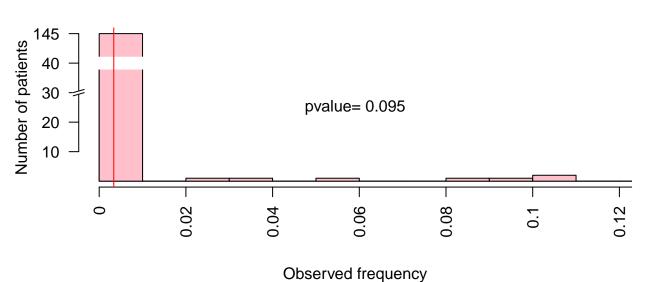
Simulated data, cost 1



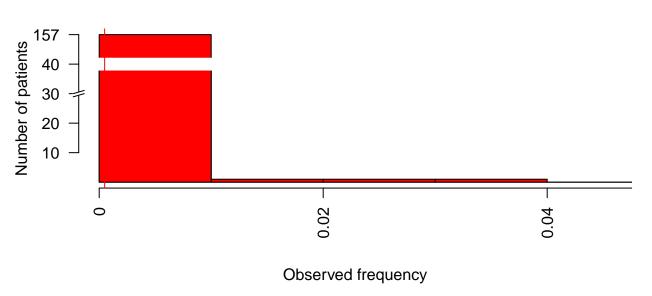




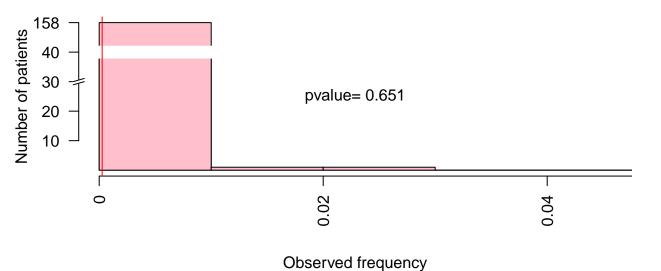


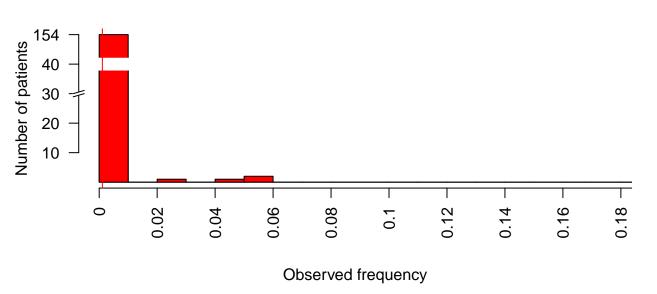


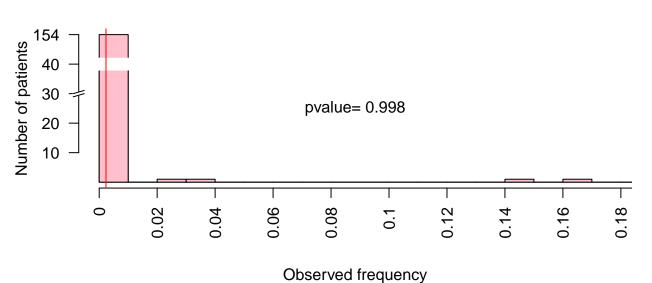


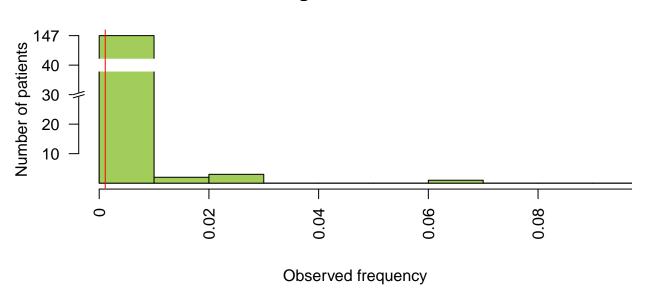


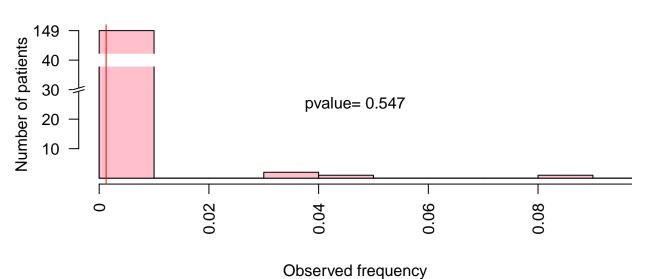




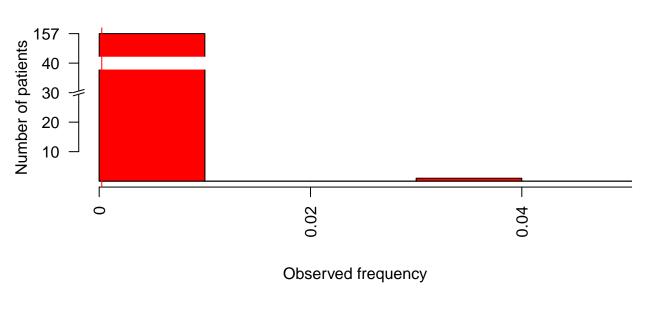


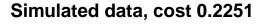


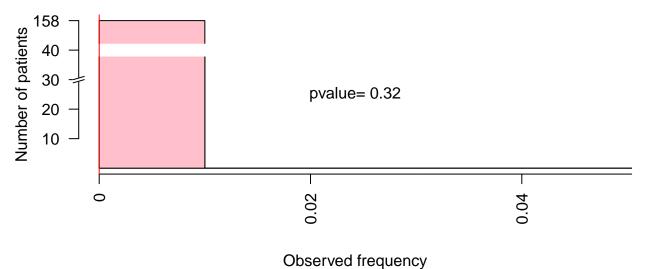




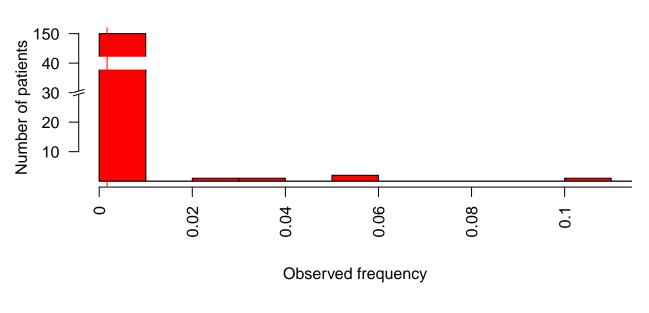




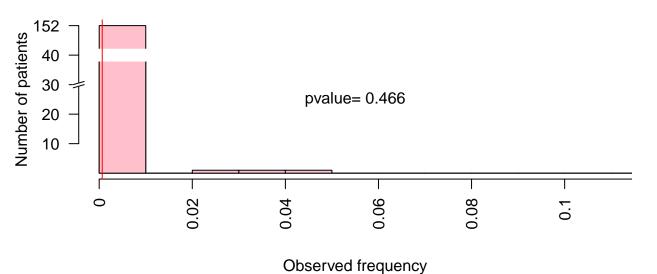


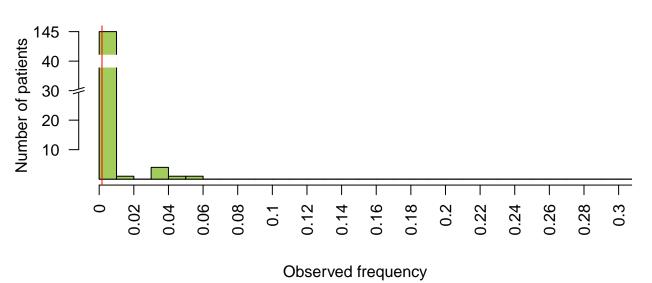


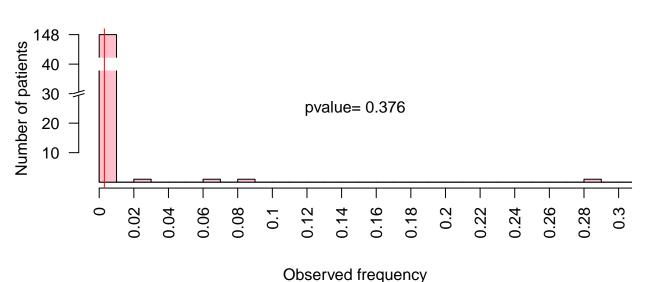




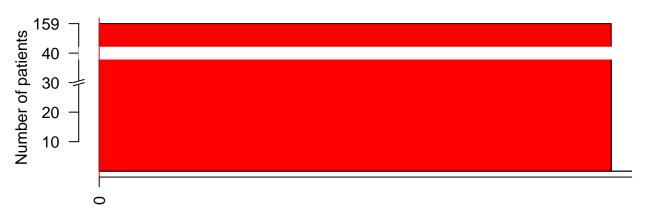






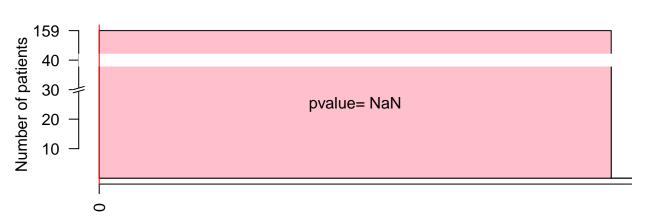


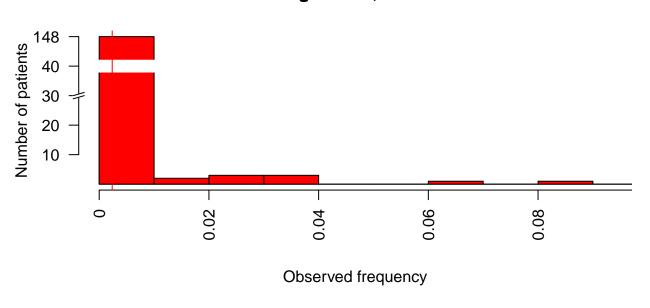


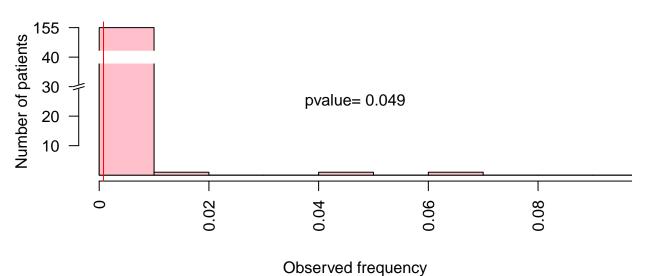


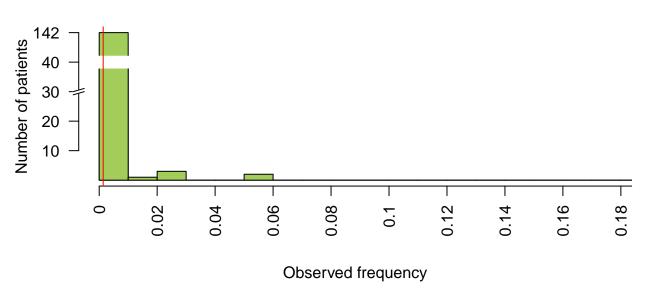
Observed frequency

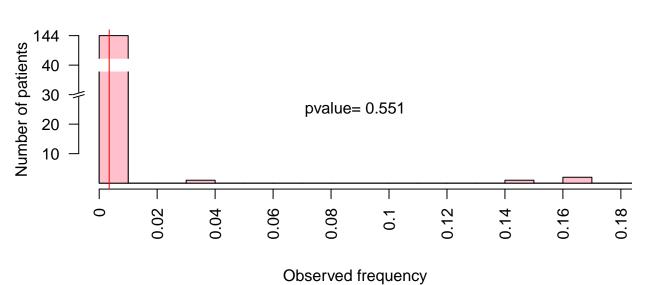
Simulated data, cost 1



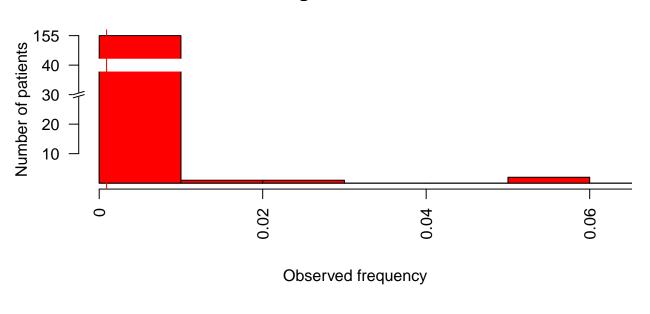


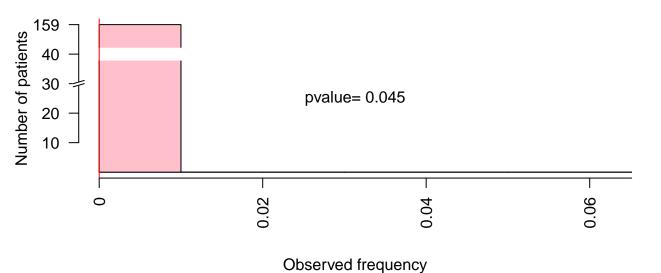




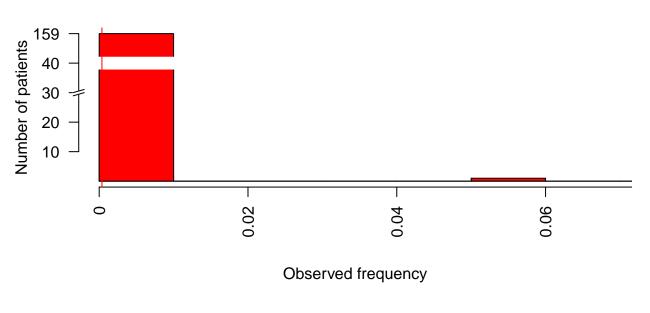




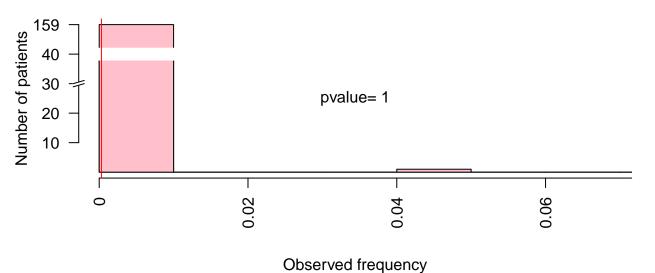




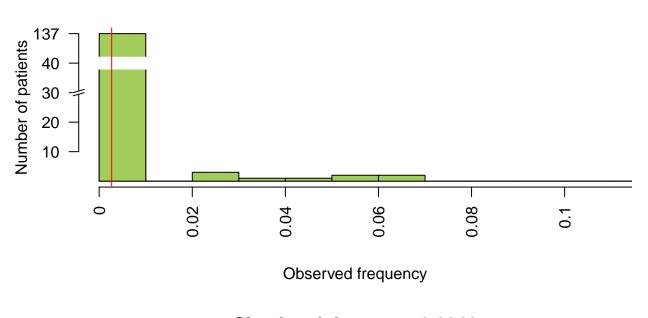


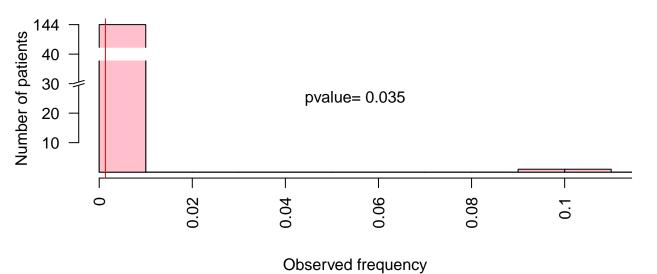


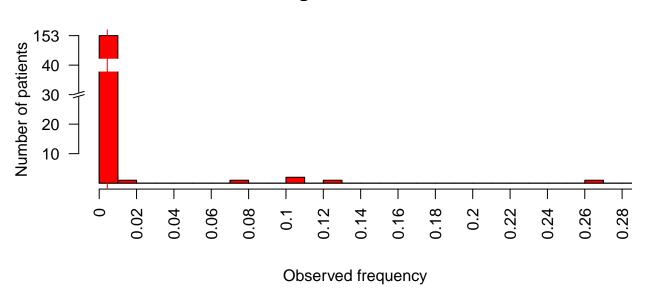


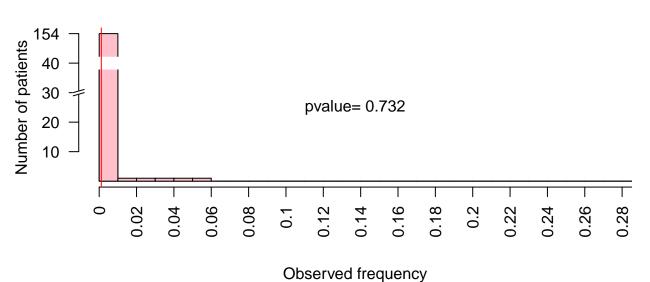




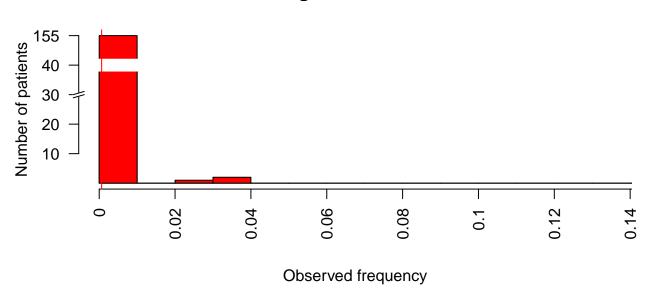


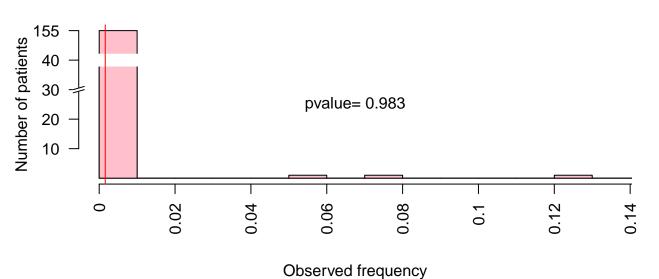


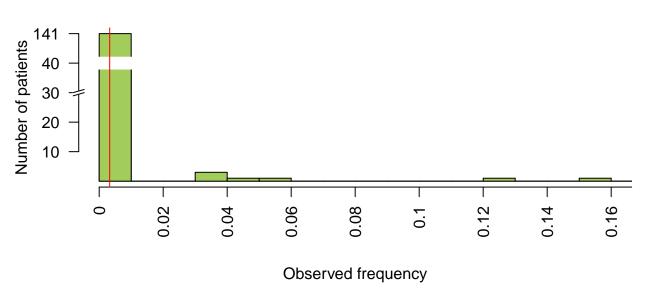


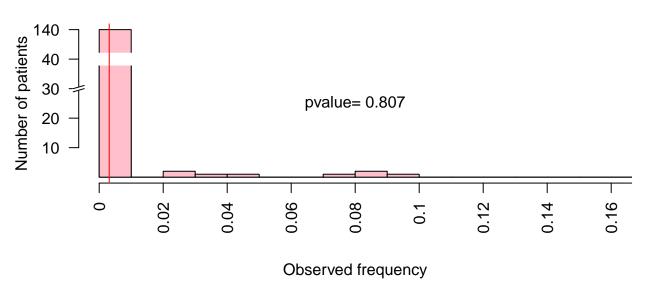


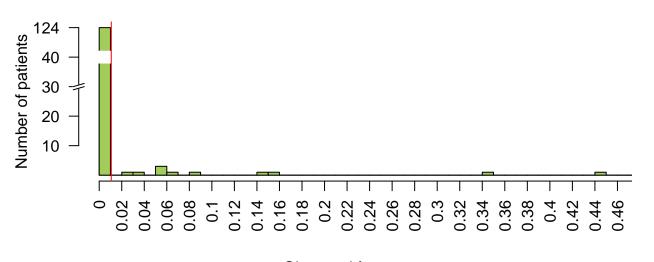






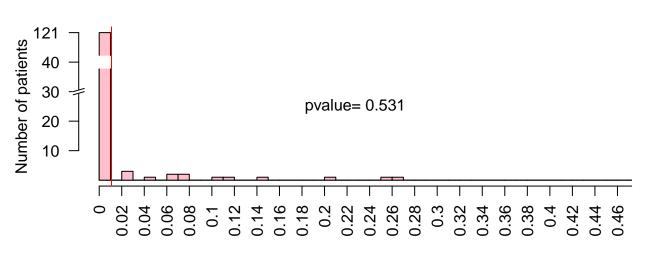


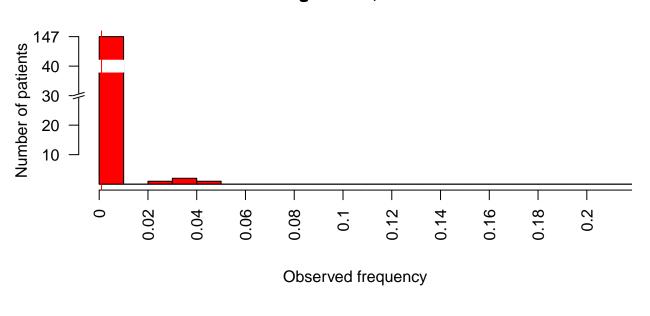


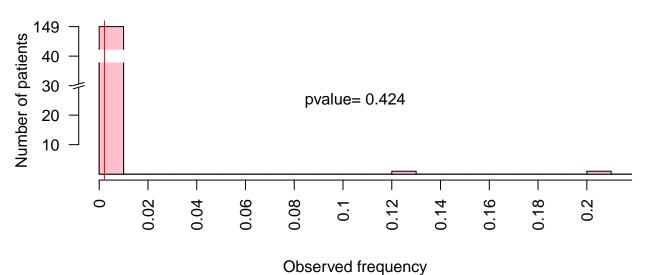


Observed frequency

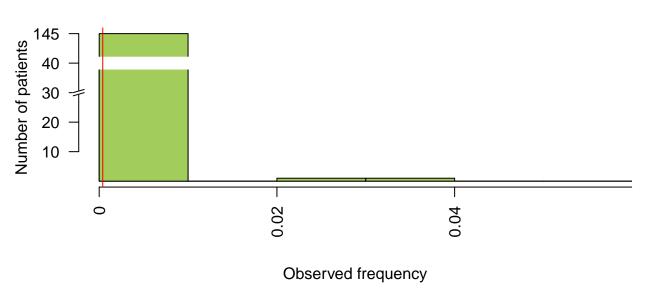
Simulated data, cost 0.001



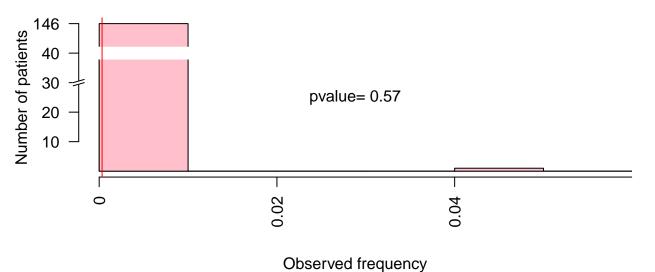




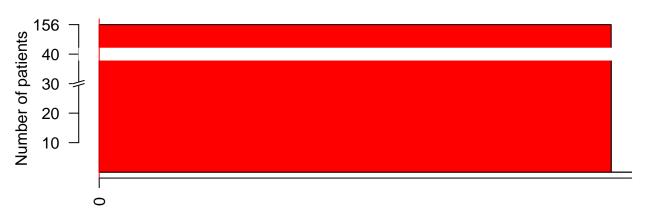






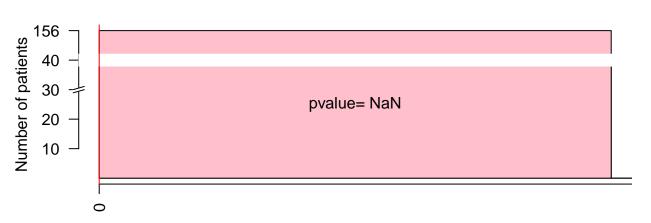


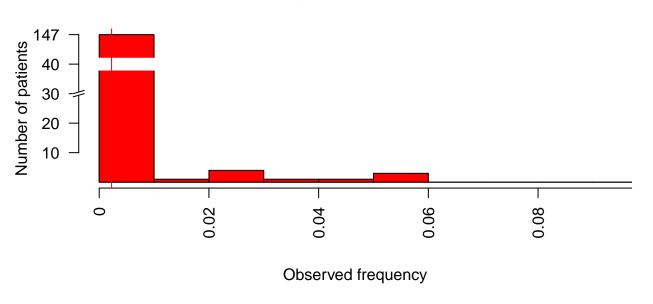


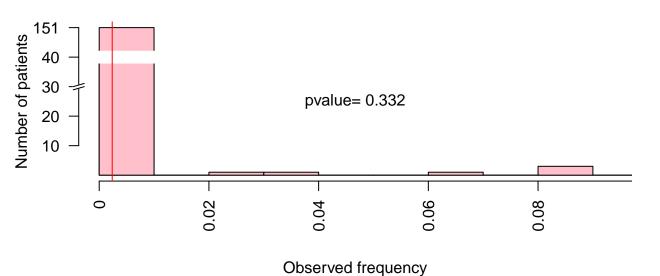


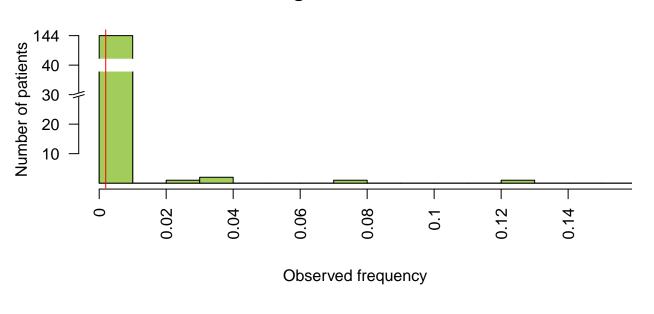
Observed frequency

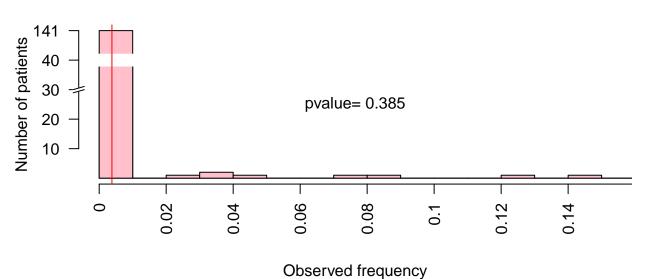
Simulated data, cost 1



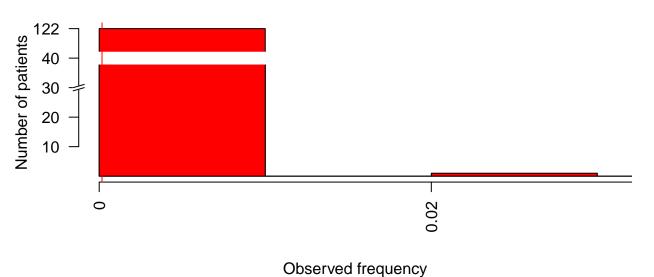




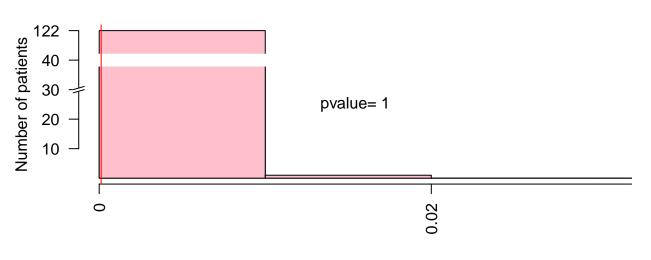


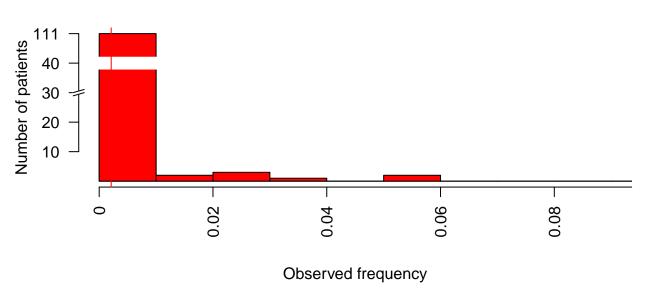


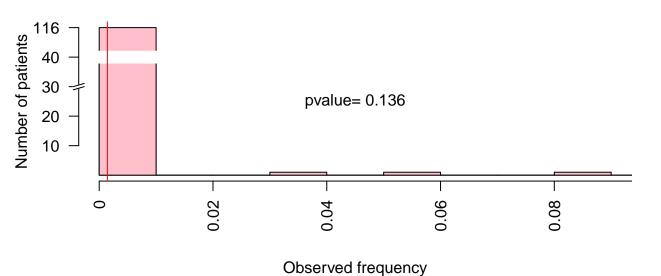


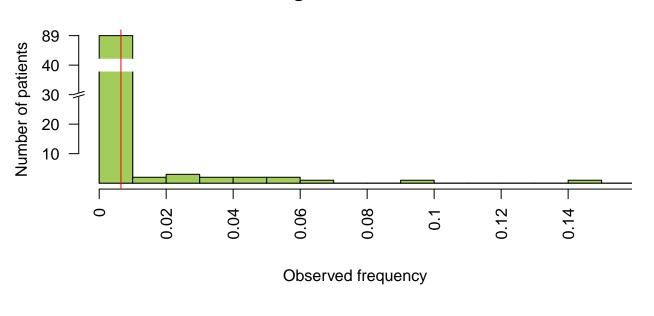


Simulated data, cost 0.3235

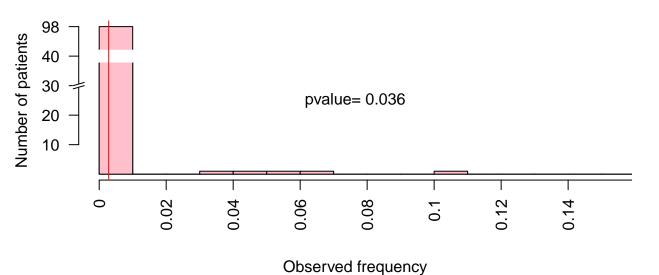


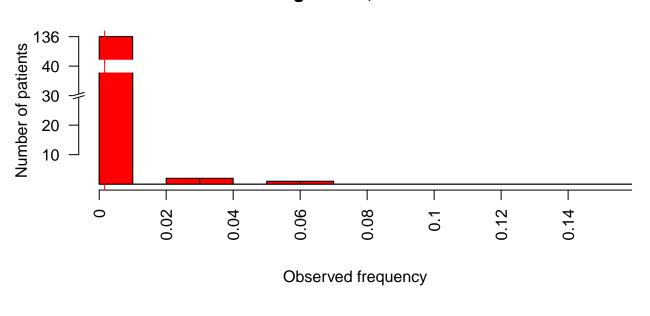




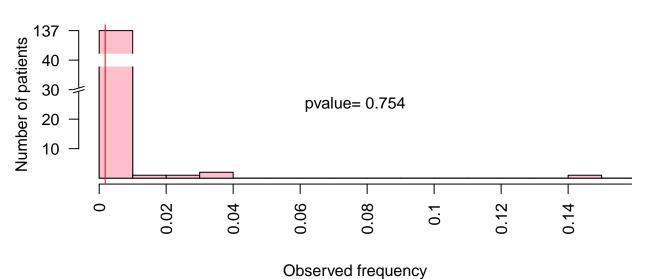


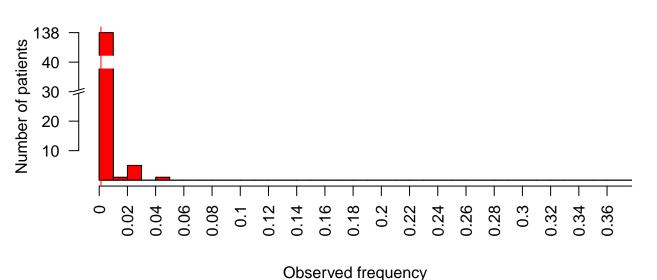


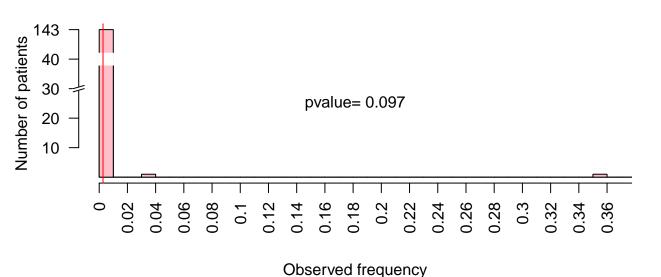


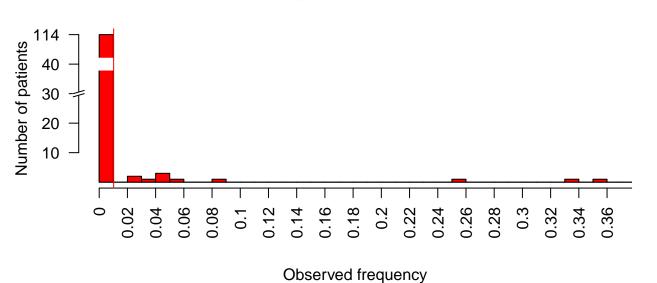




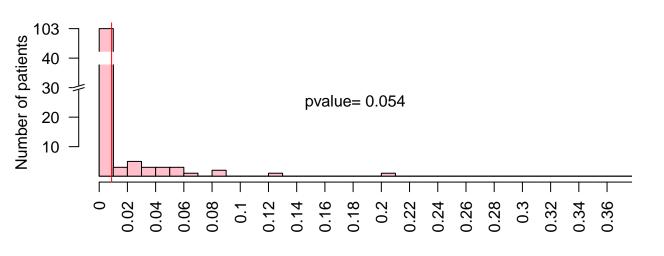


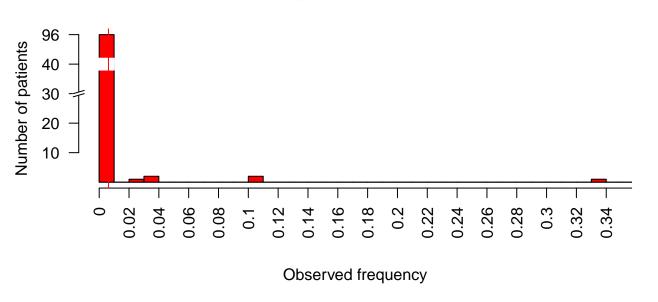




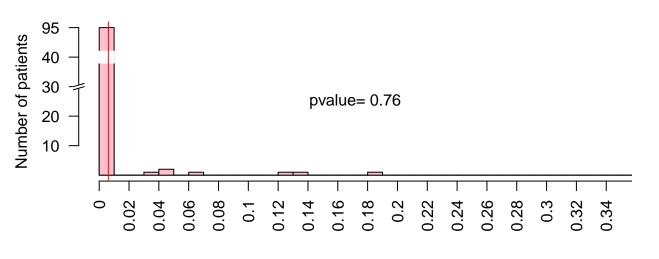


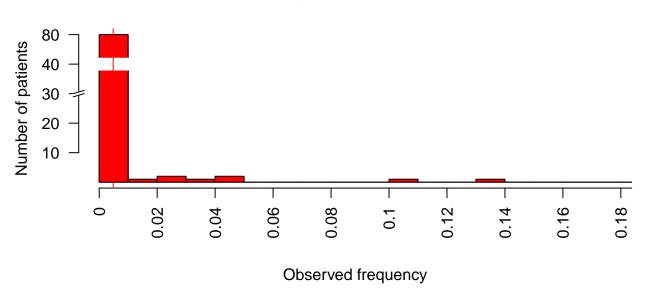
Simulated data, cost 0.0054

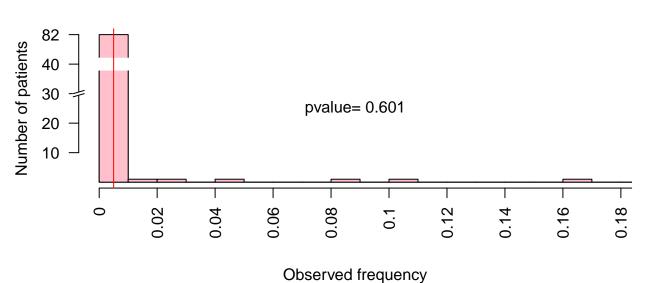


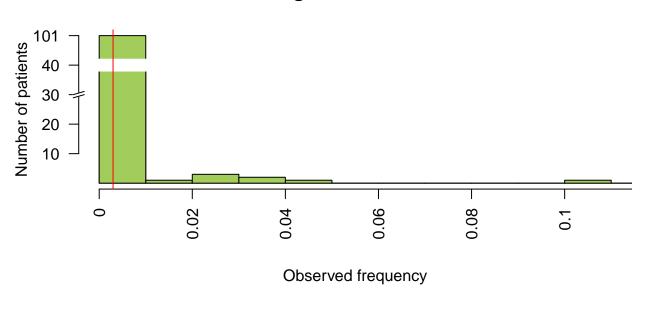


Simulated data, cost 0.0018

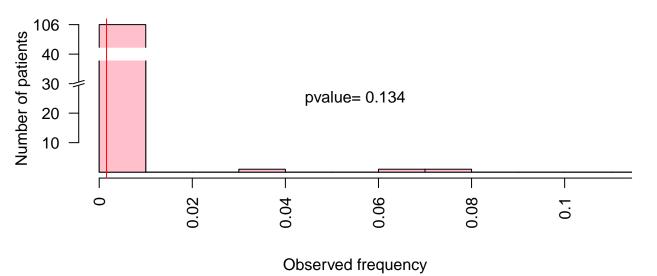




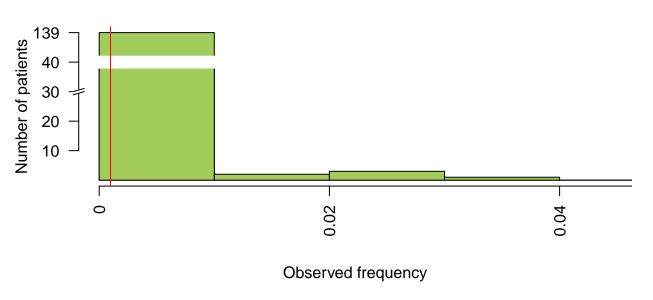




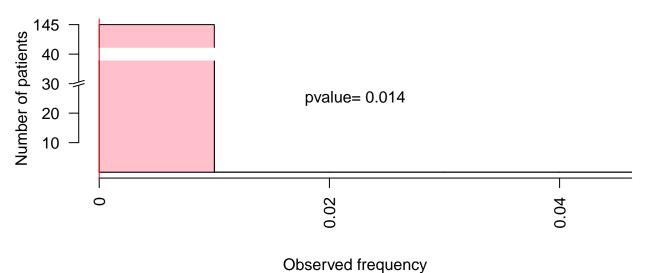




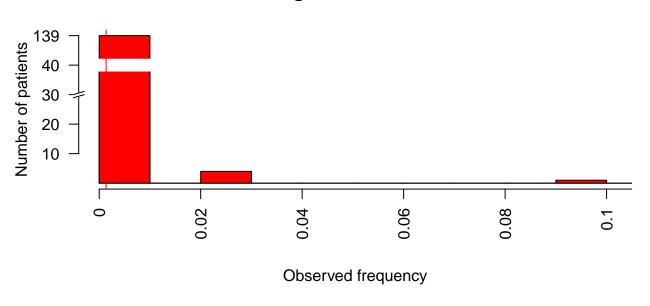


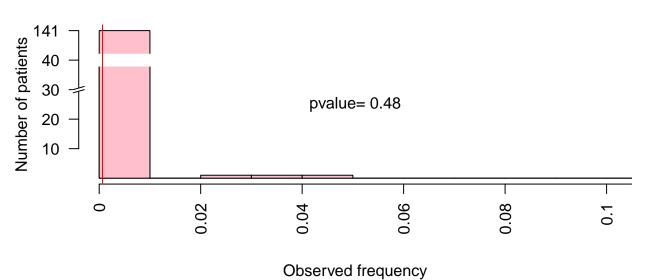


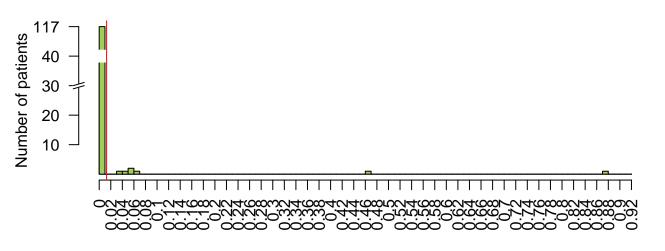






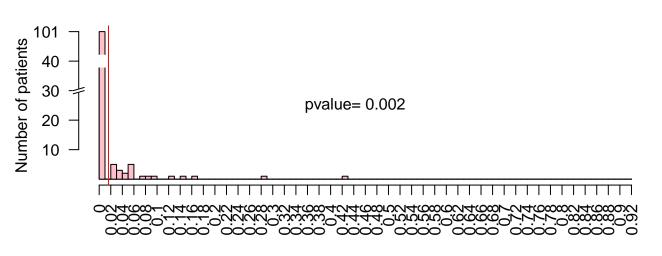




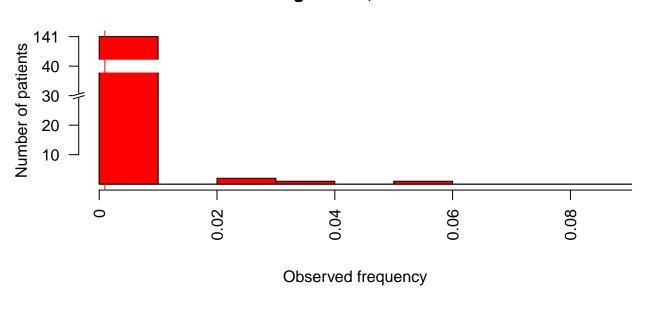


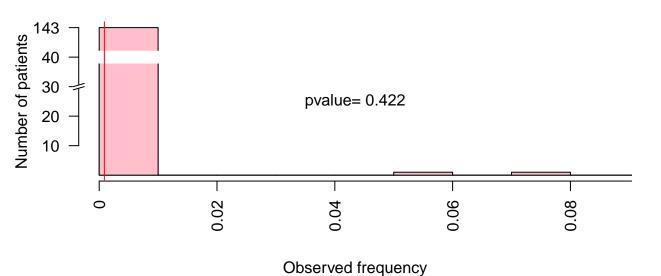
Observed frequency

Simulated data, cost 0.0043

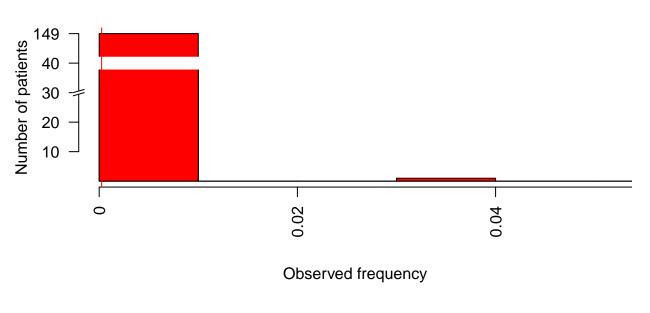


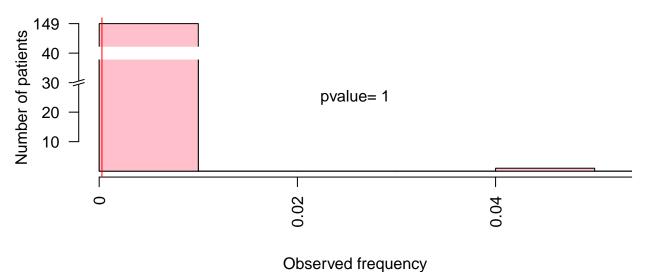
Observed frequency

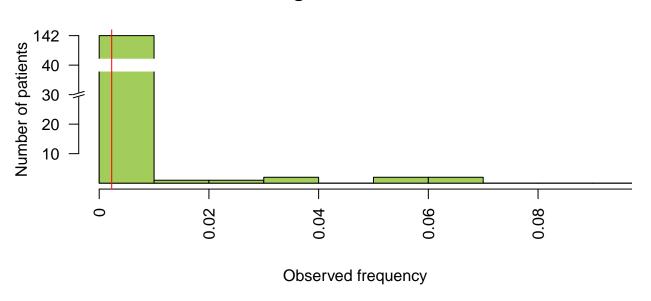


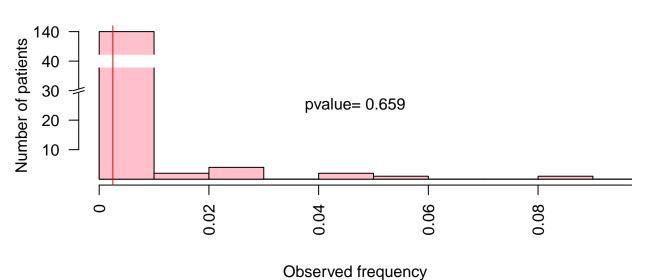




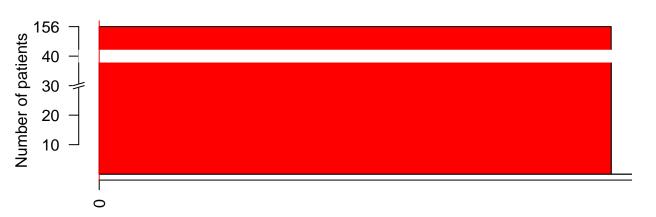






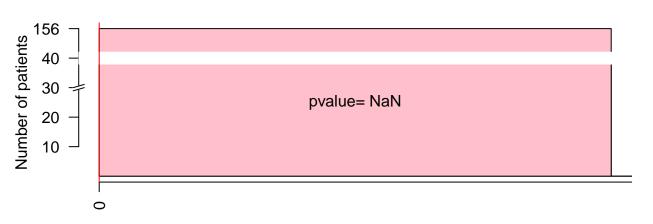




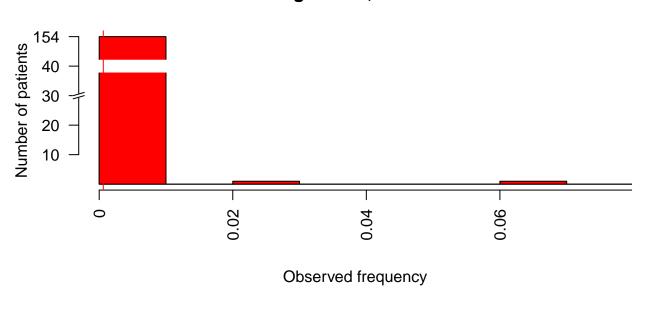


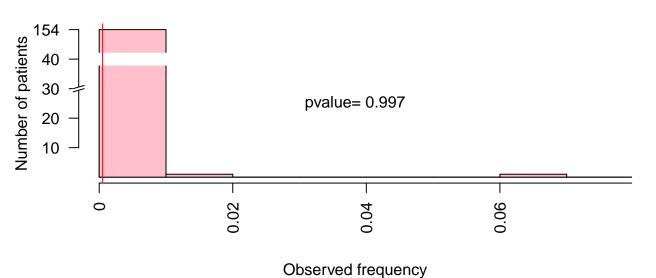
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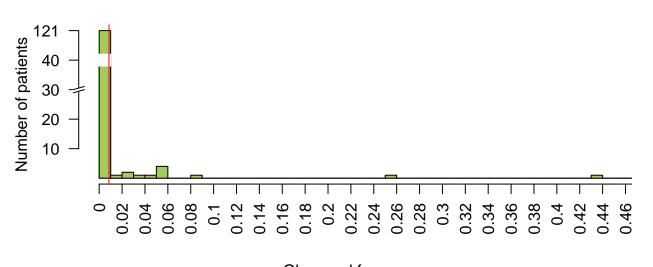
Simulated data, cost 1



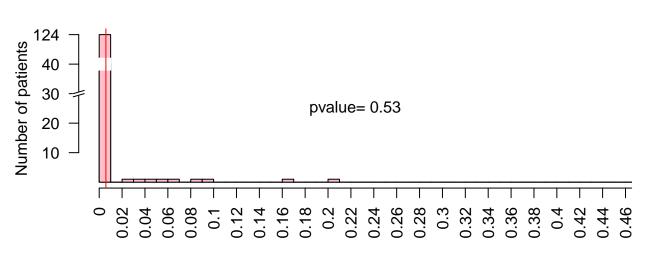
Observed frequency





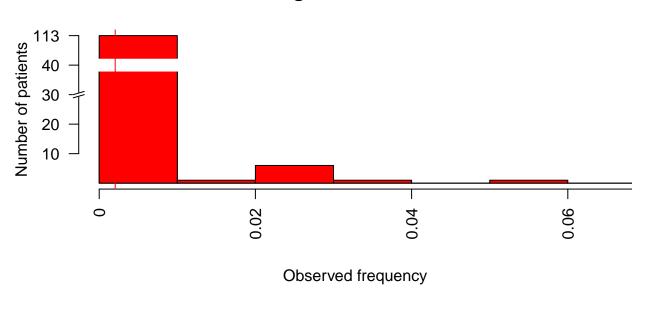


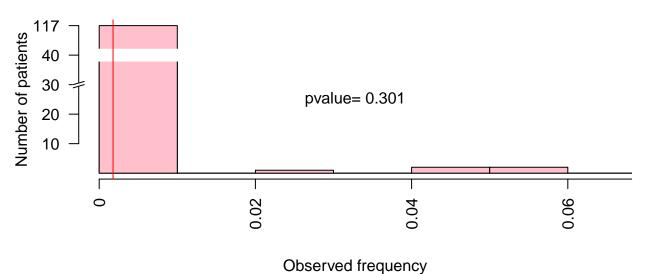
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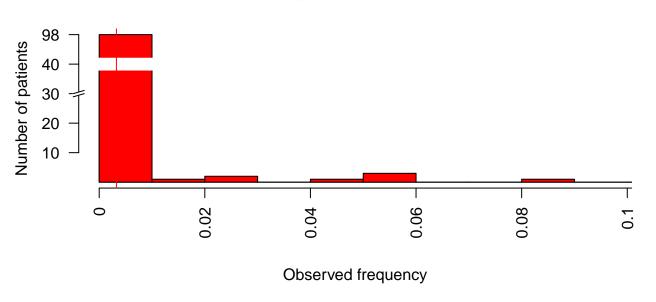


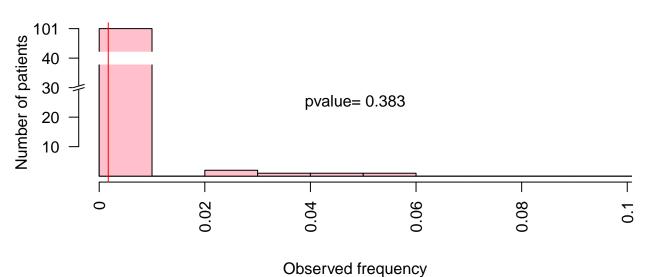
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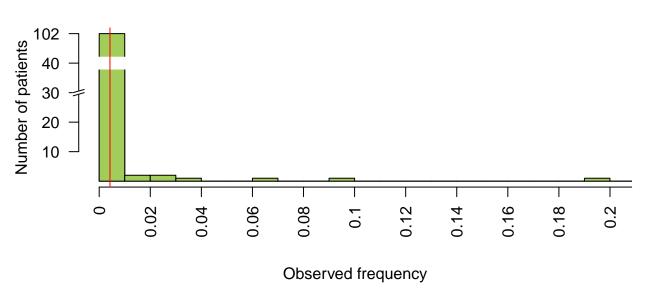


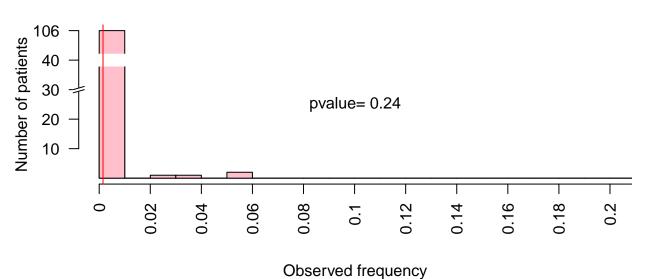




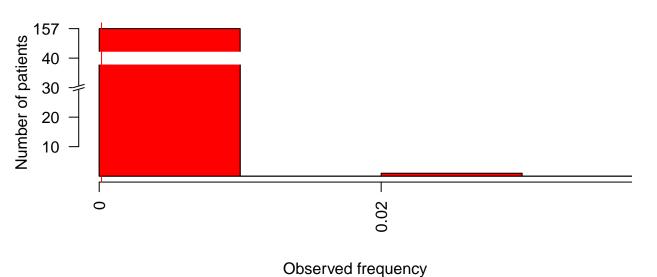




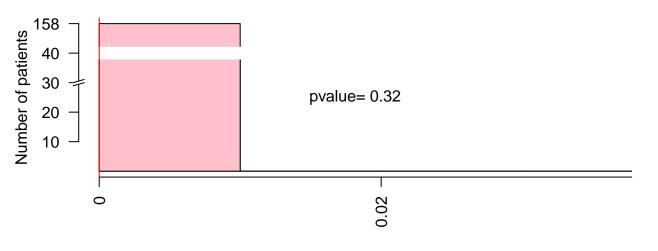




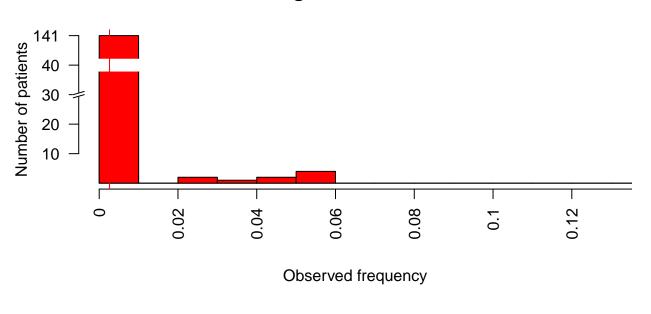




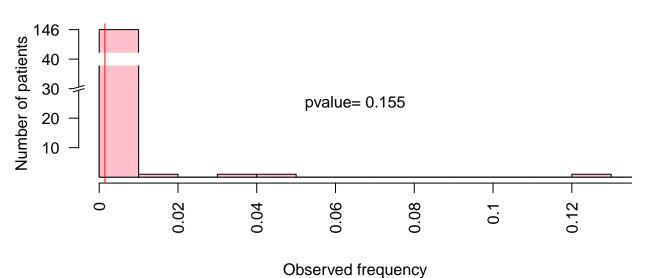


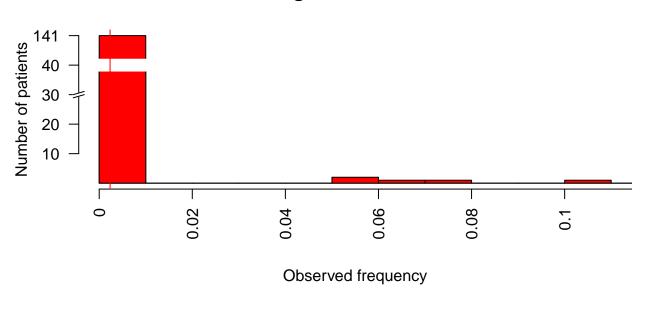


Observed frequency

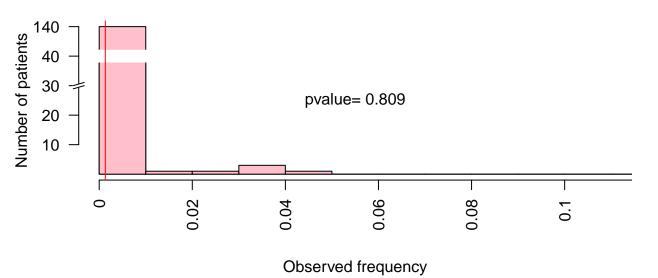


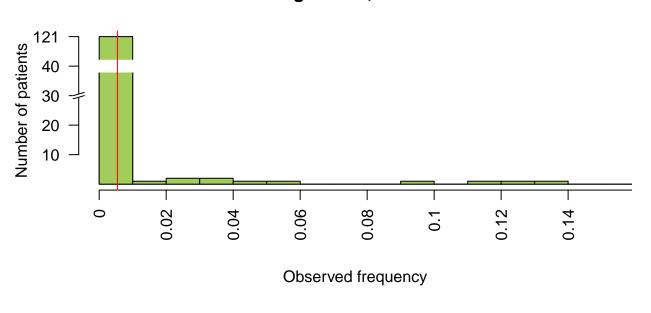


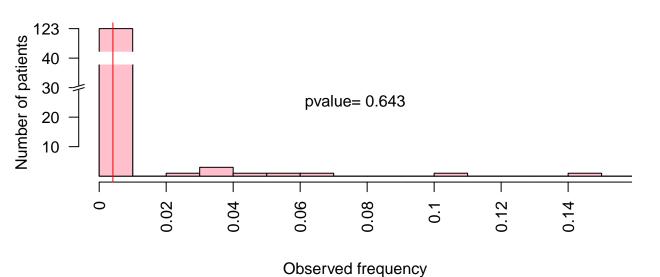




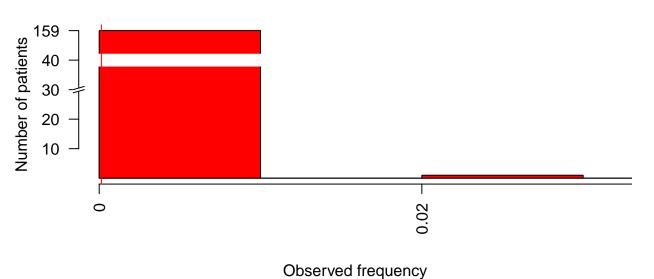




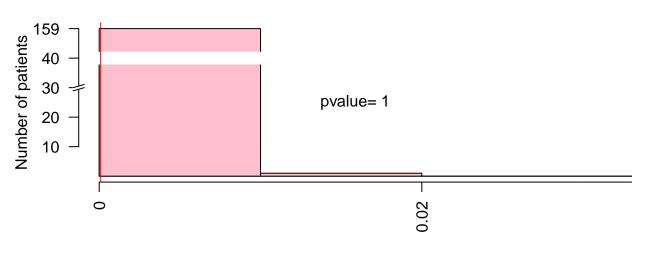






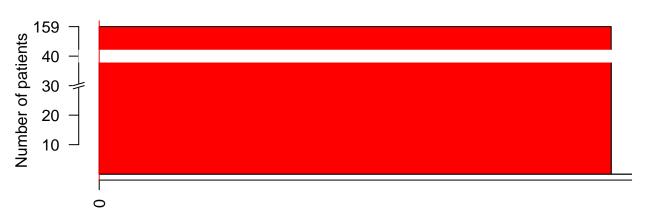


Simulated data, cost 0.1774



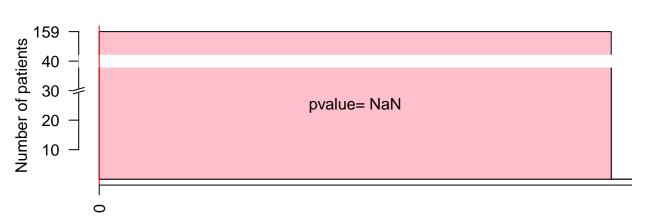
Observed frequency



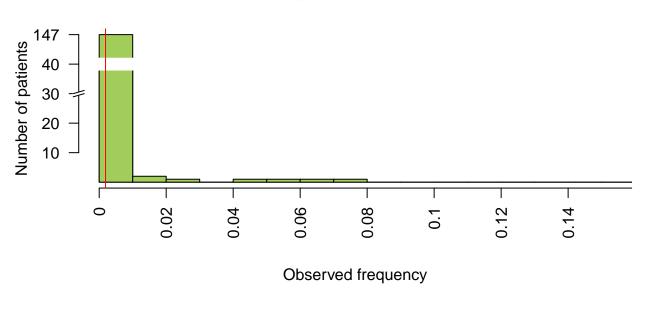


Observed frequency

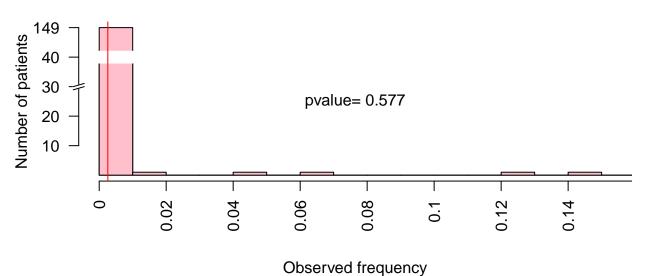
Simulated data, cost 1

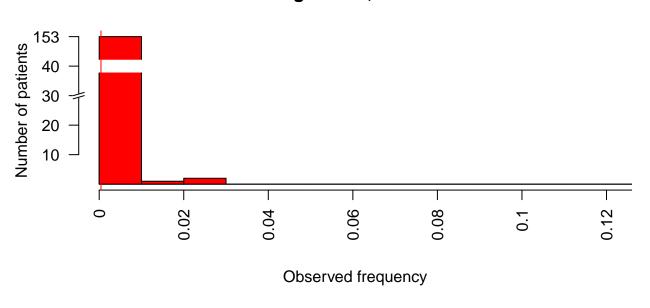


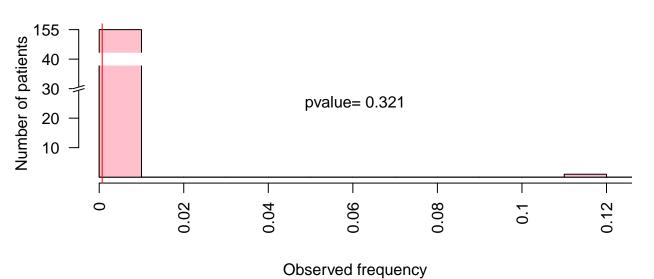
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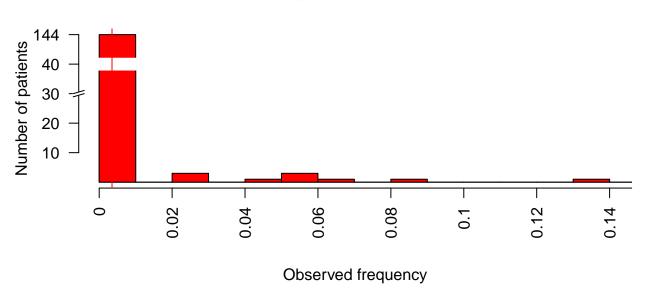


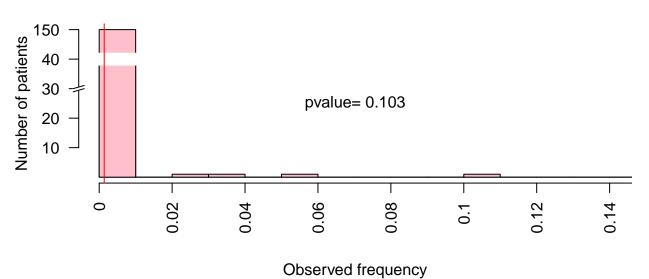


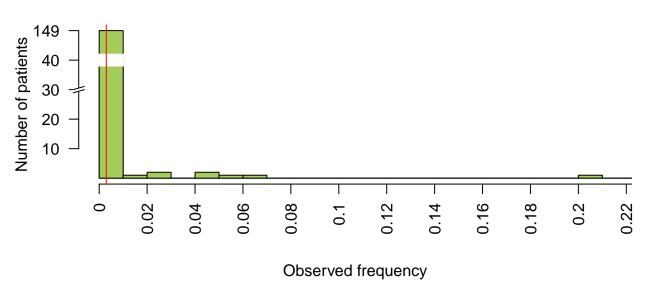


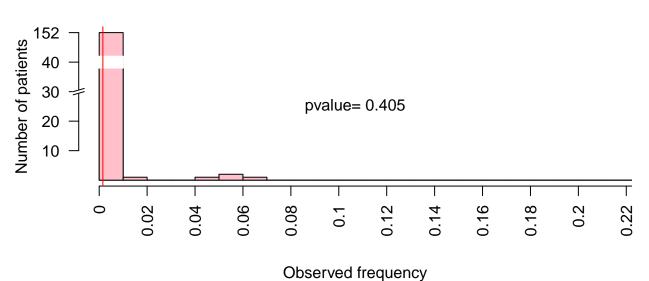


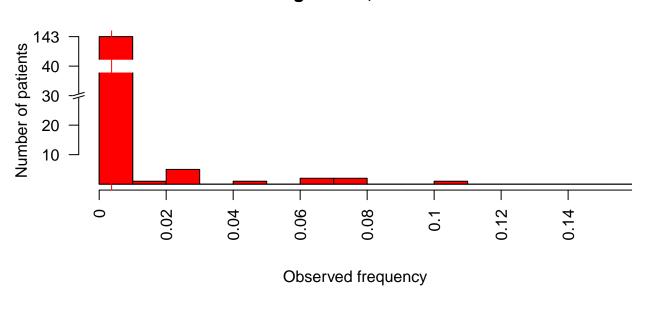


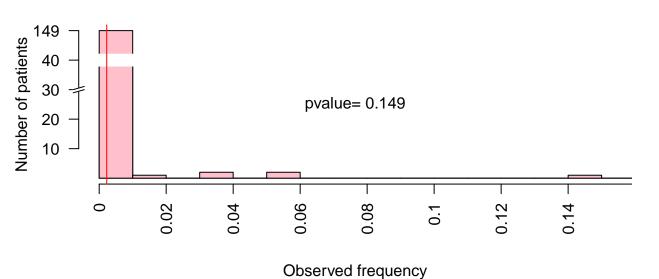


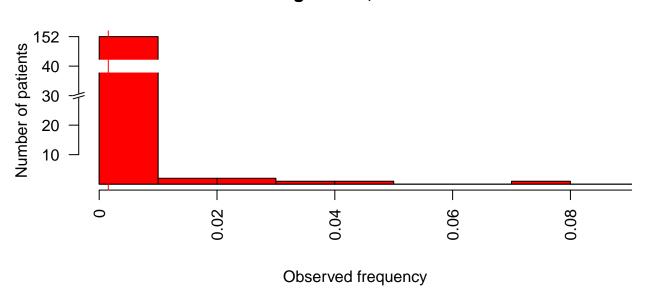


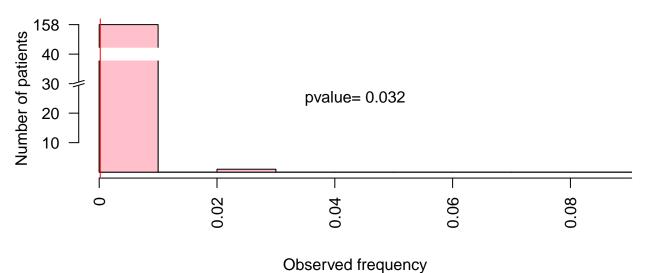




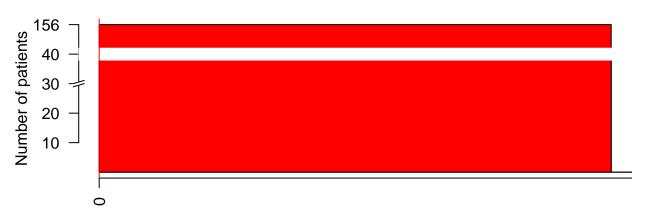






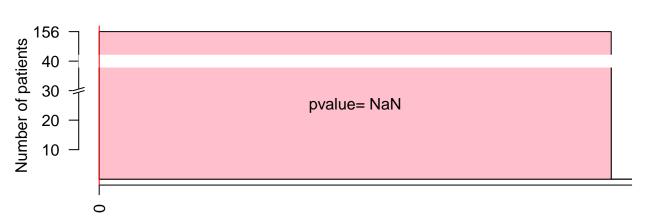




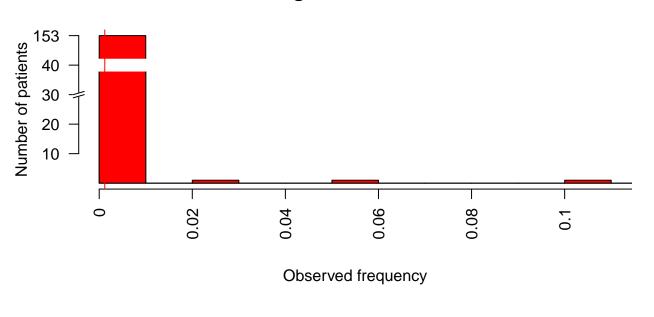


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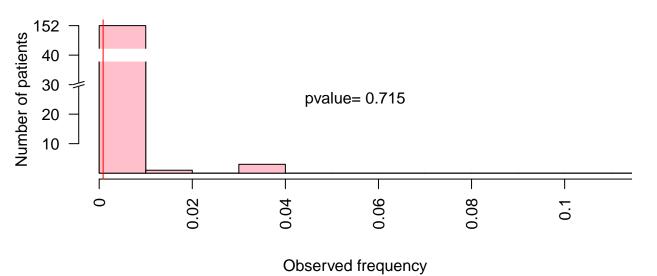
Simulated data, cost 1



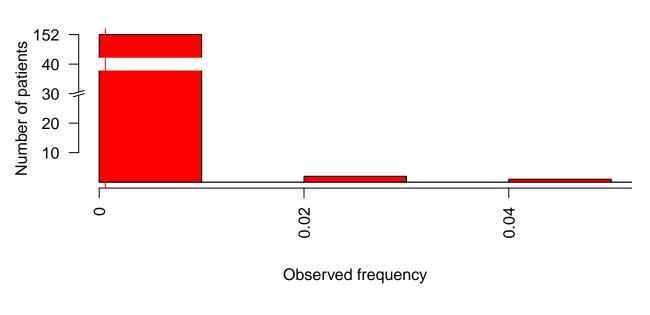
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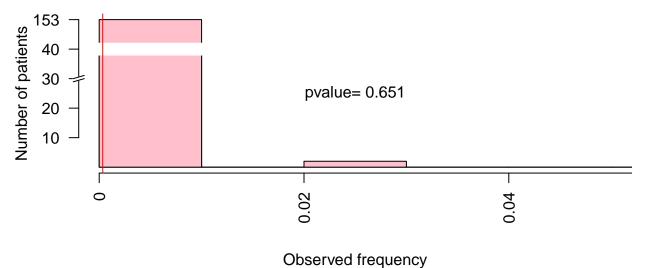


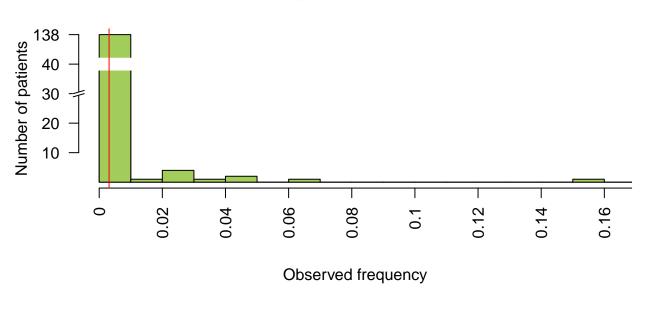




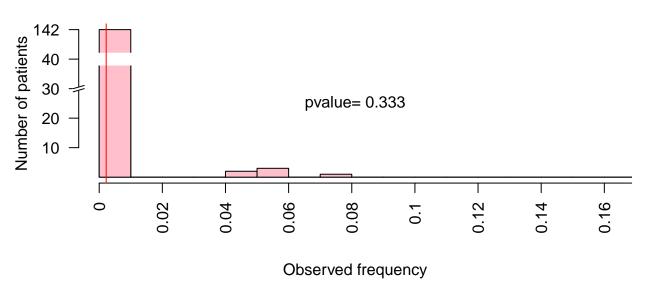


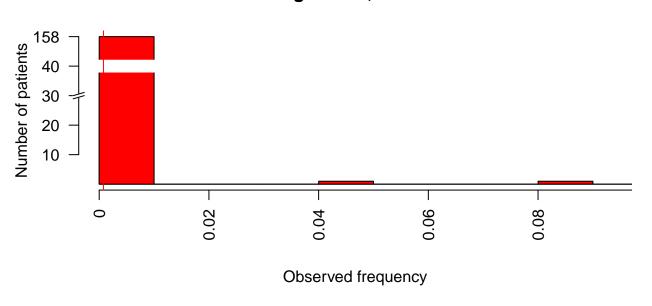


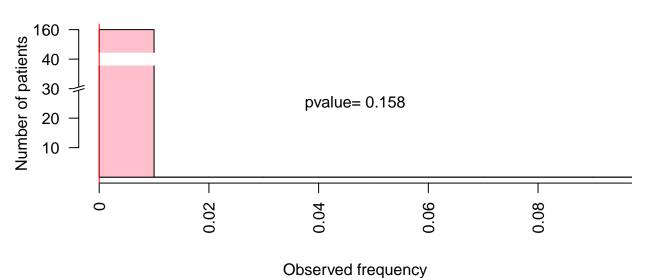




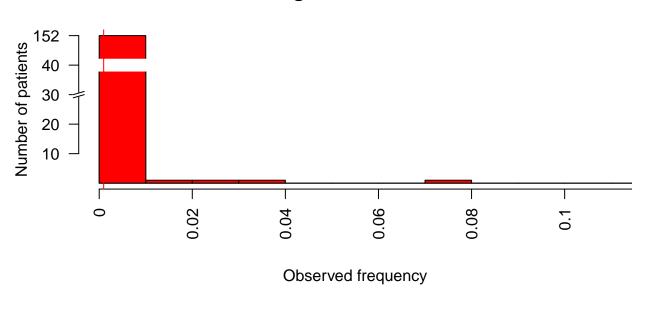




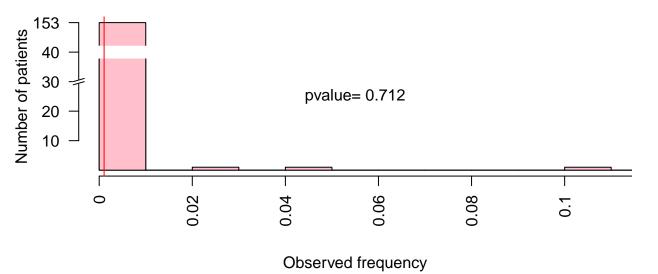


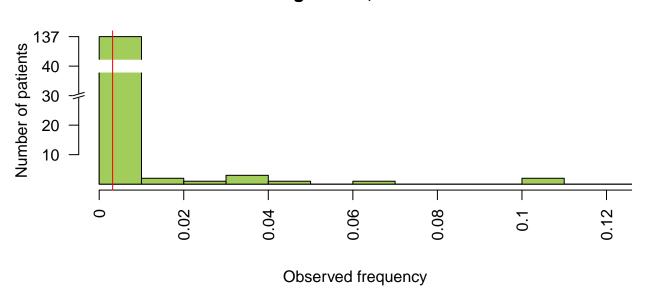




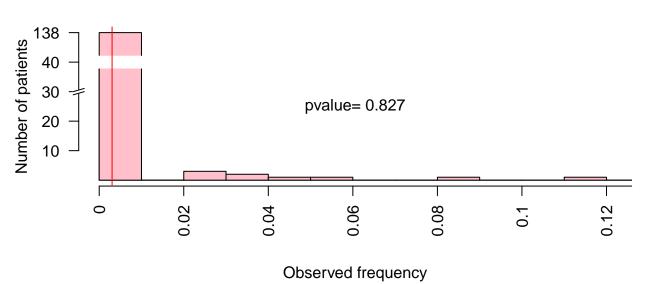


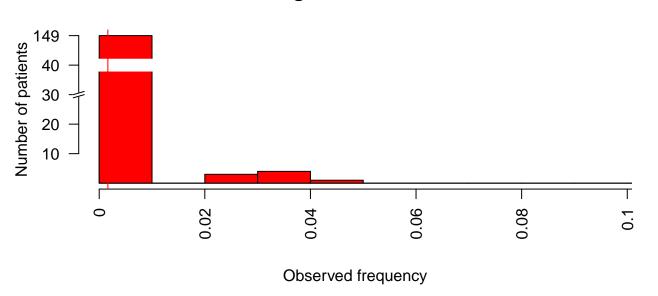


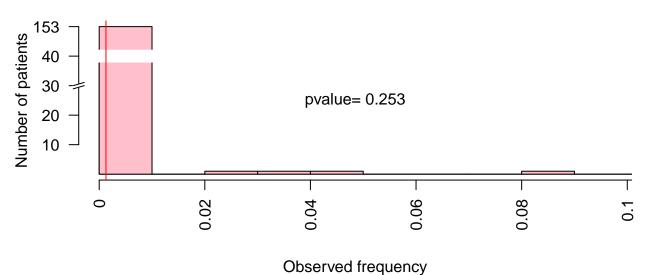


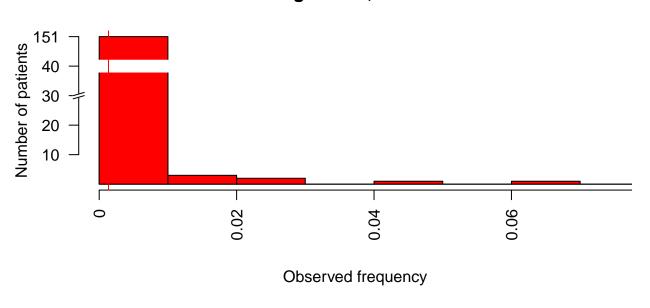


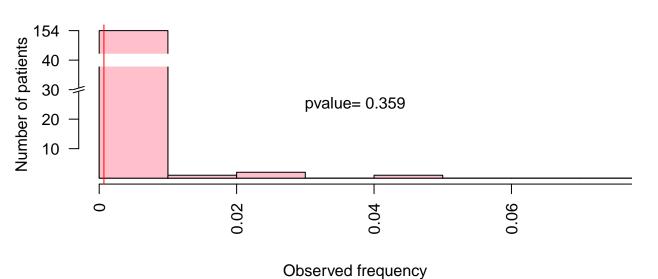


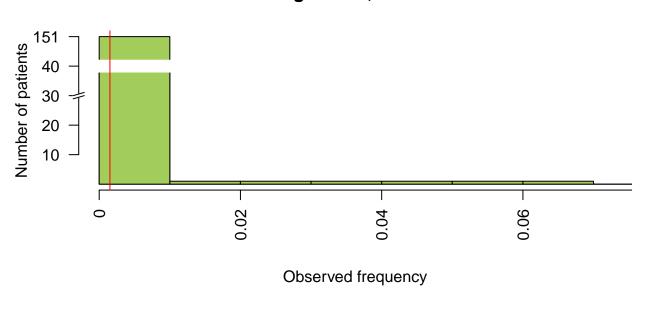




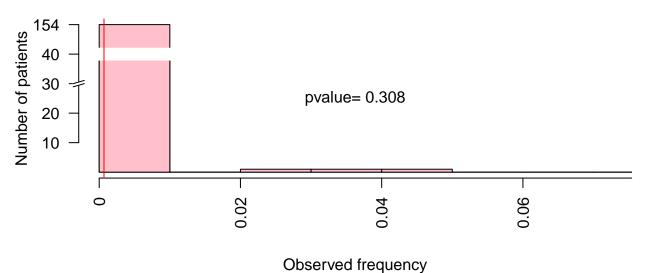




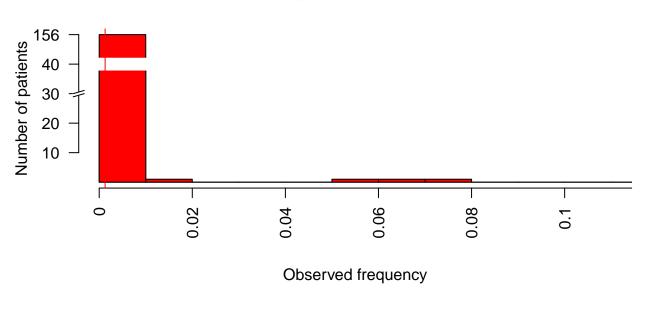




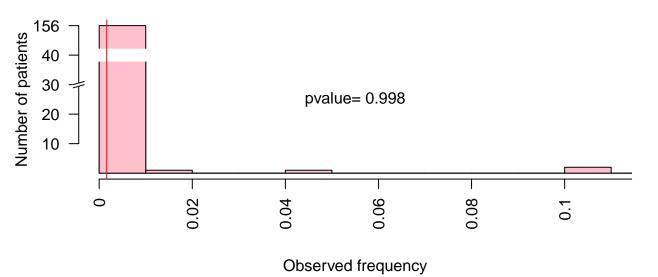


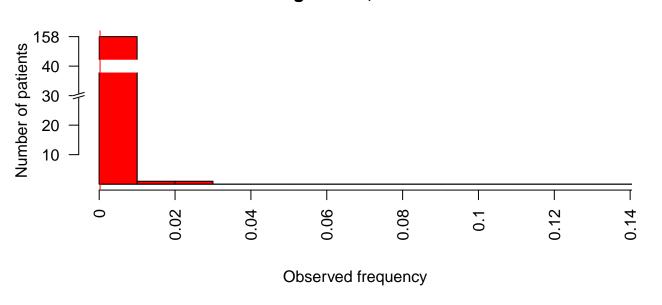


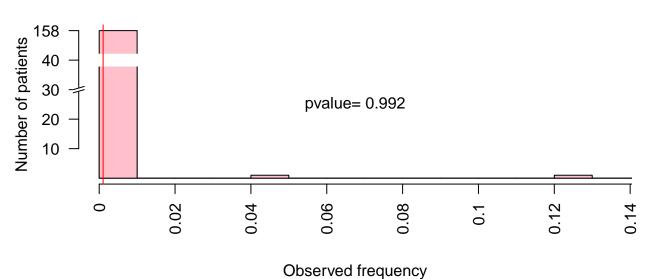


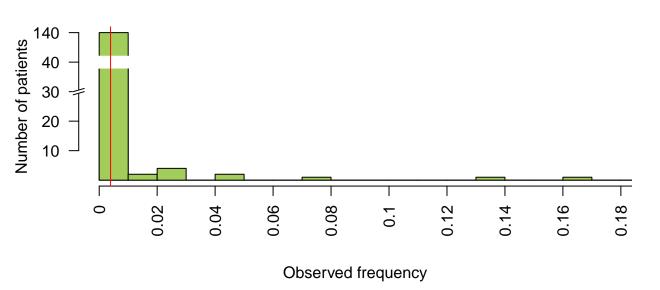


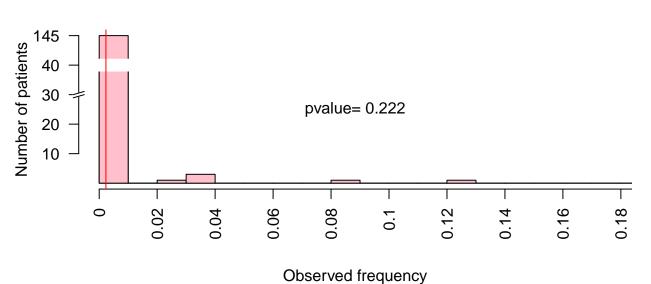




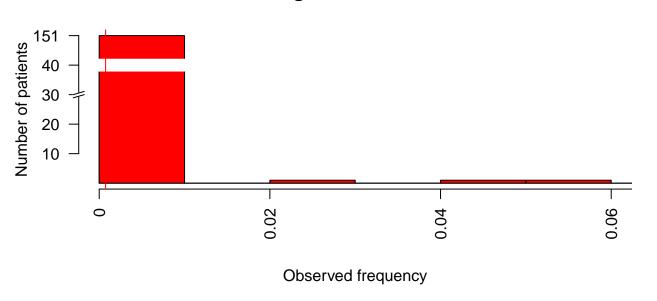


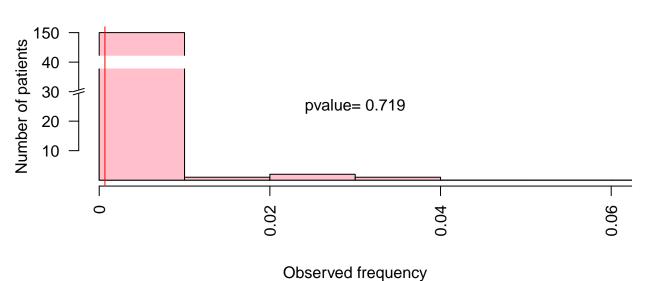




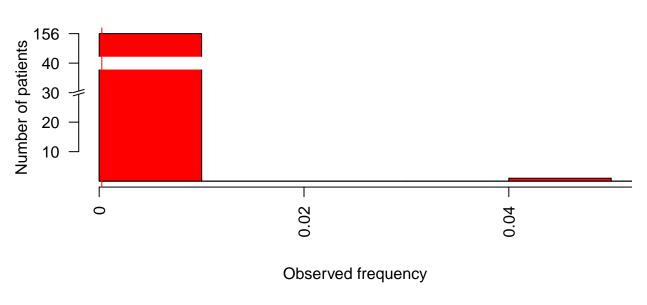


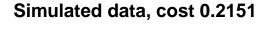


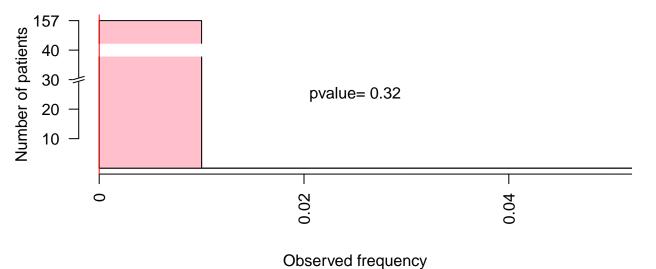


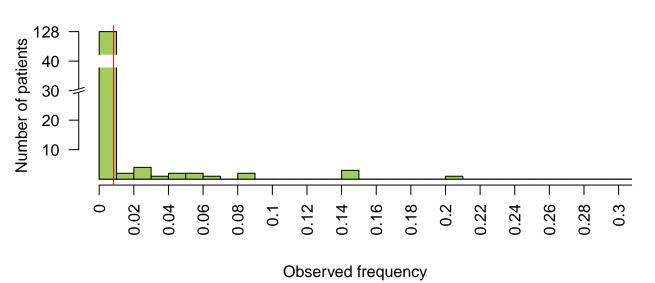


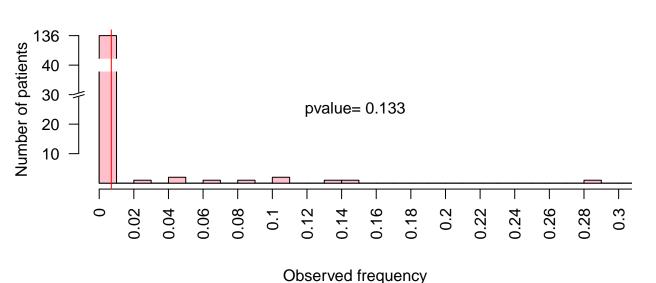


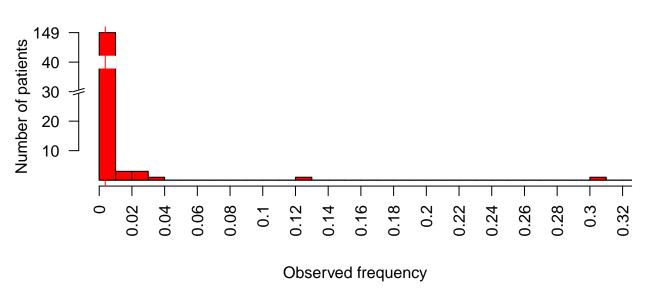


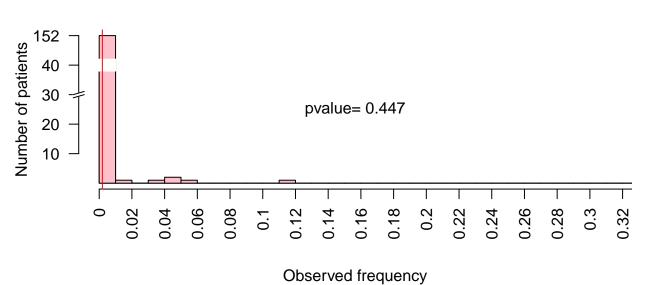




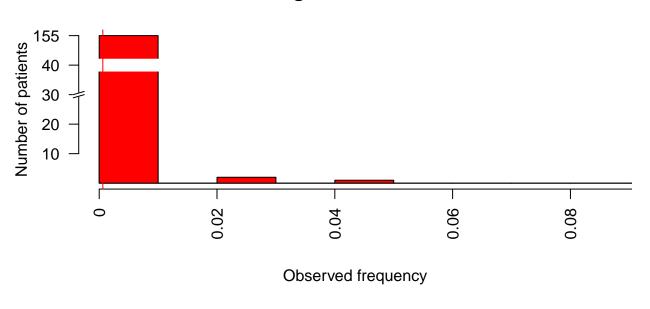


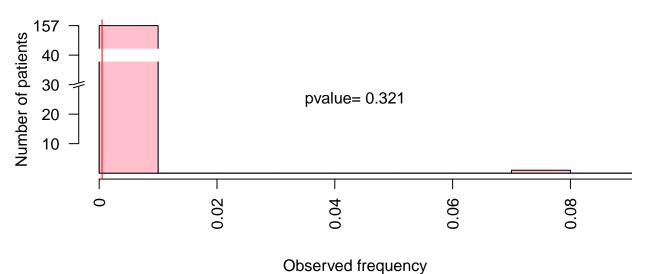


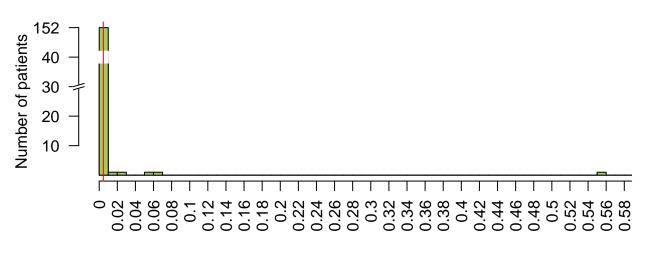






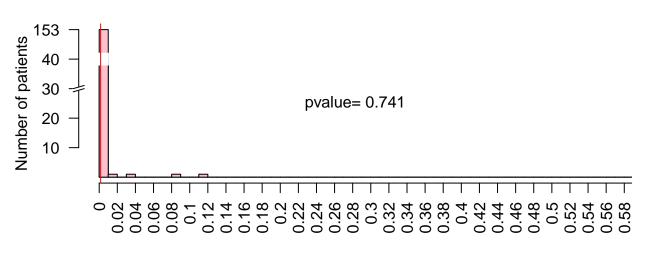


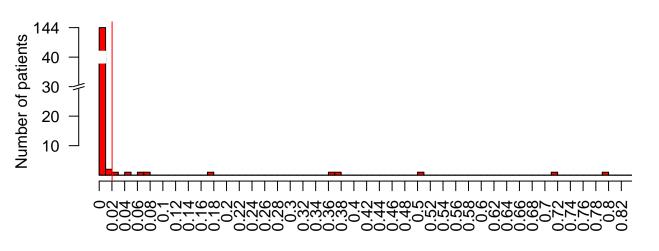




Observed frequency

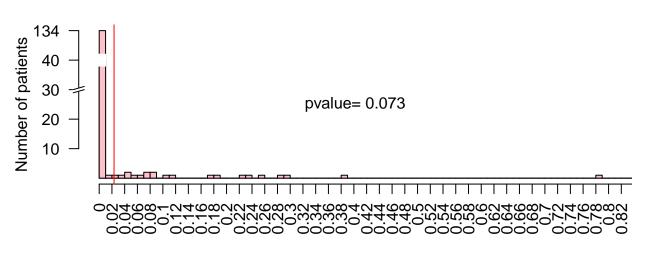
Simulated data, cost 0.0024



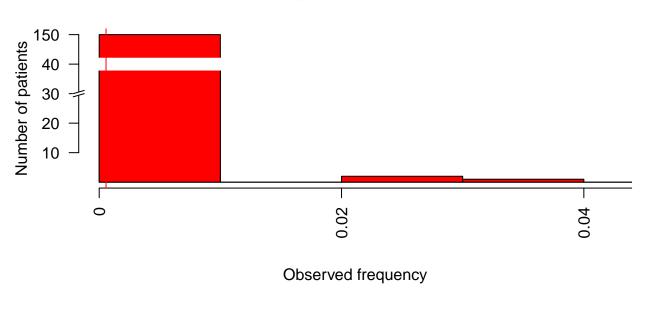


Observed frequency

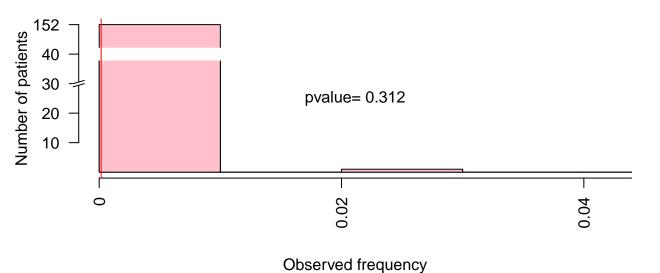
Simulated data, cost 6e-04

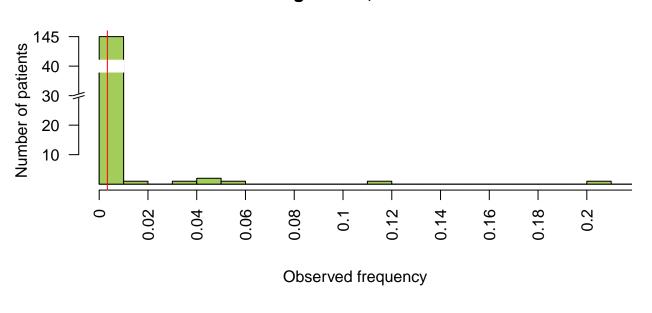


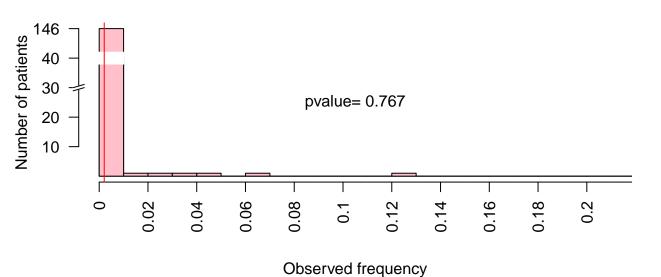


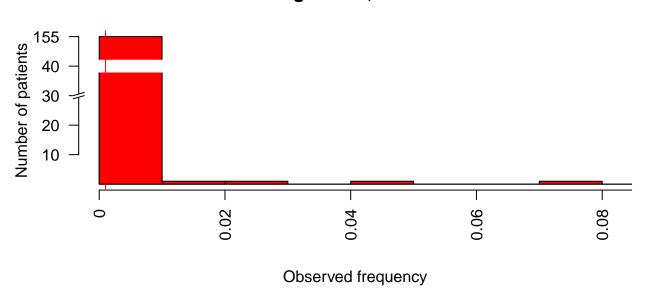


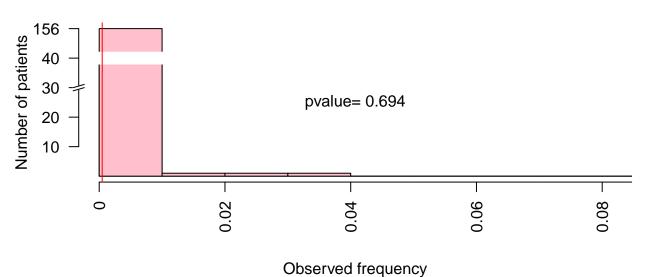


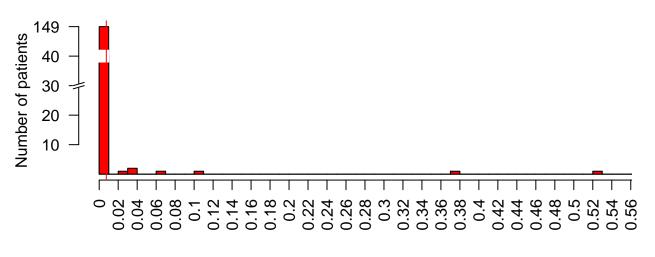






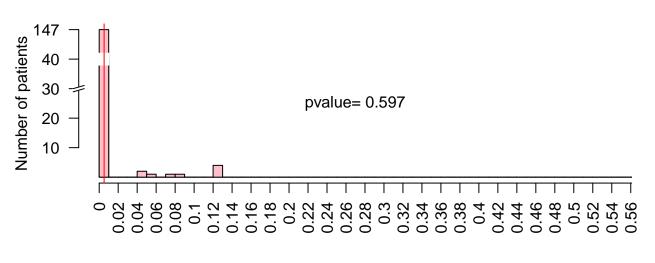


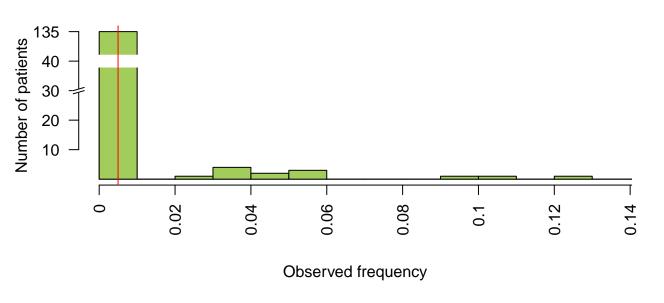


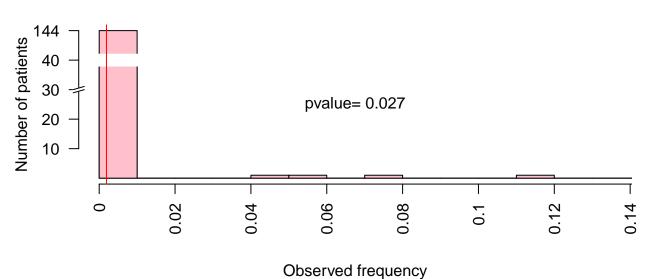


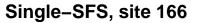
Observed frequency

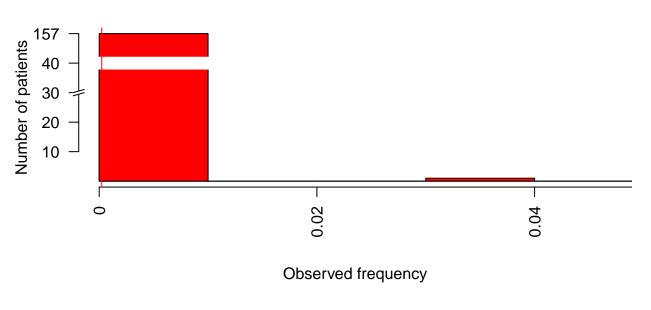
Simulated data, cost 0.0015



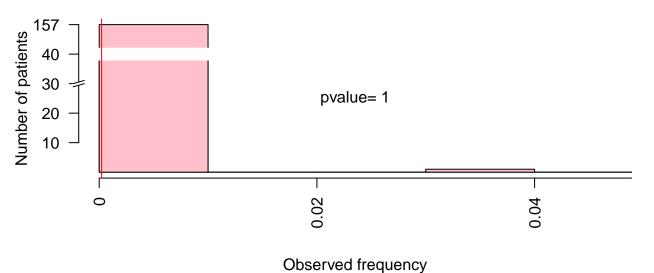


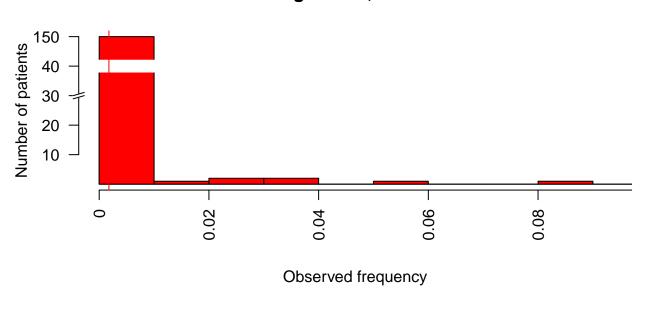


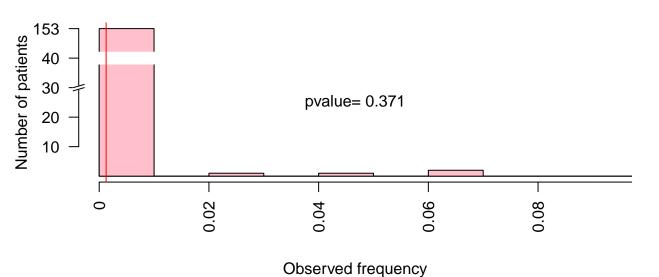


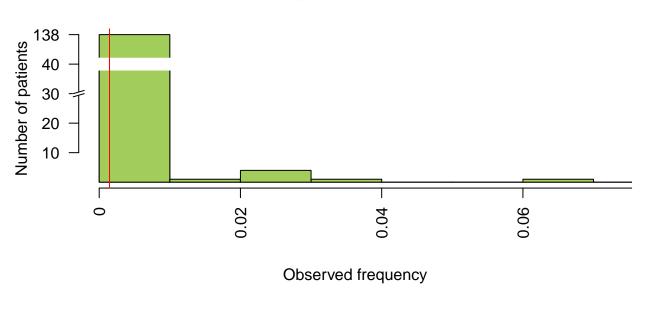




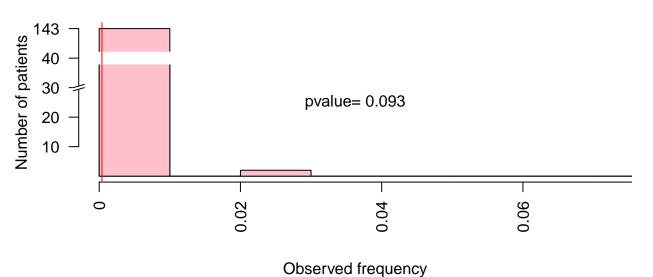


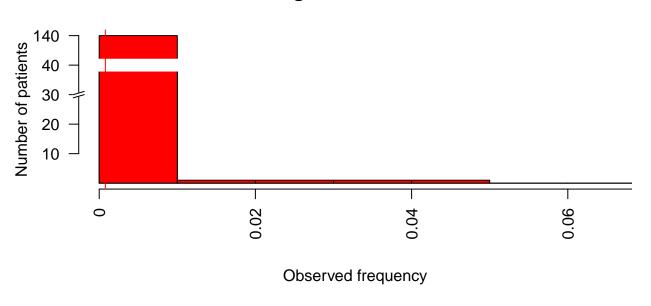


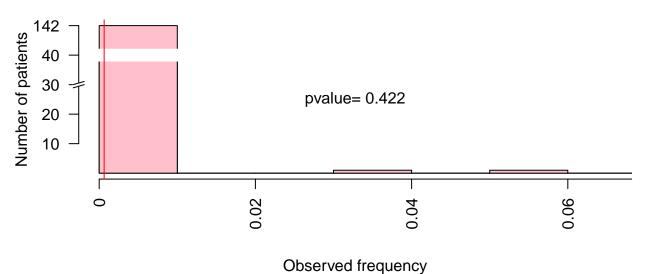


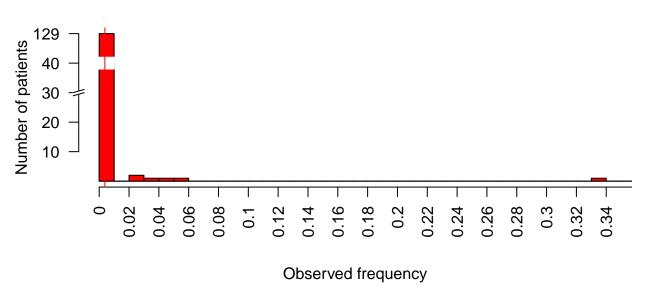


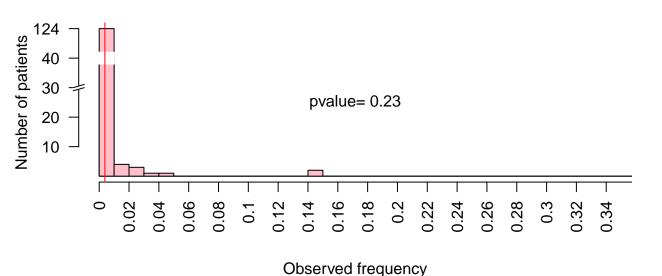


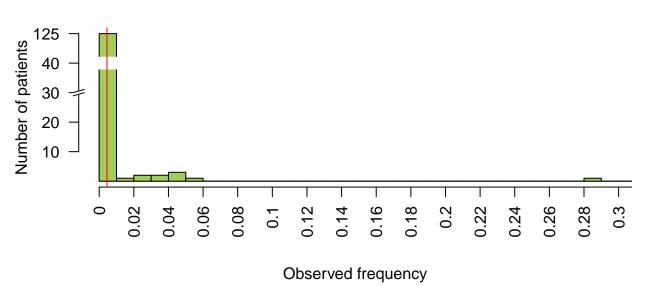




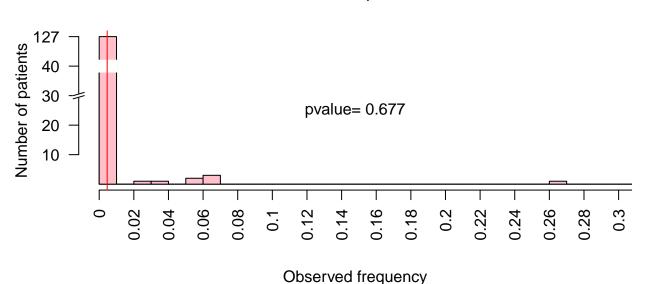


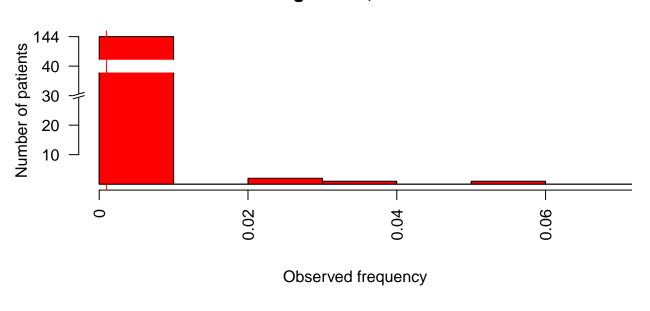




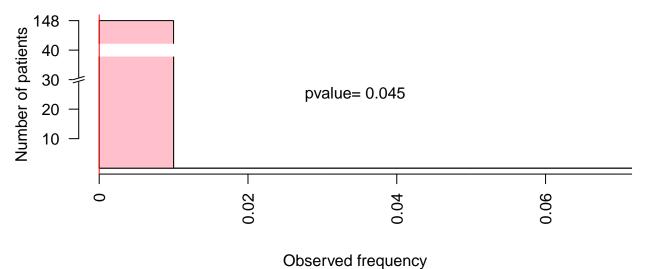


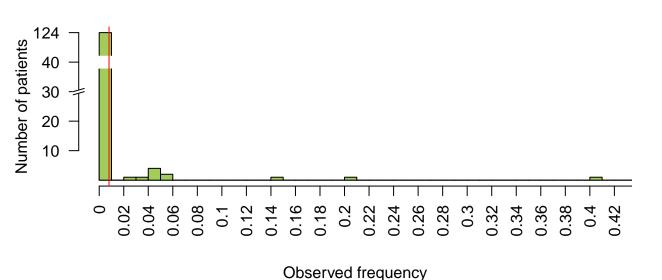




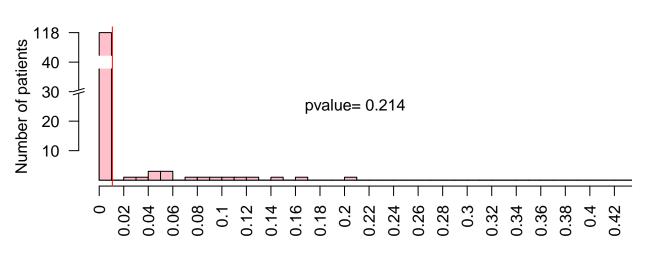




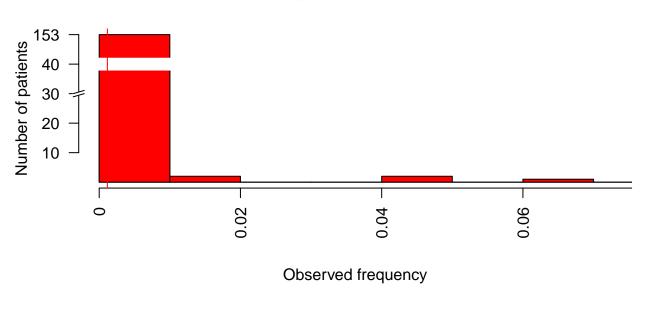


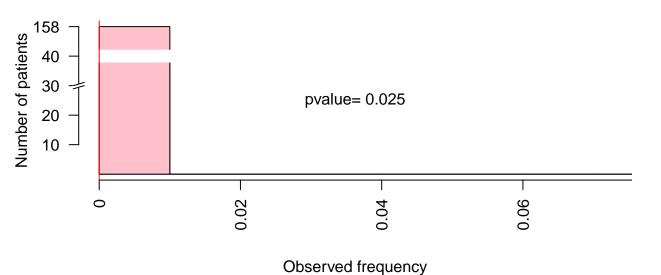


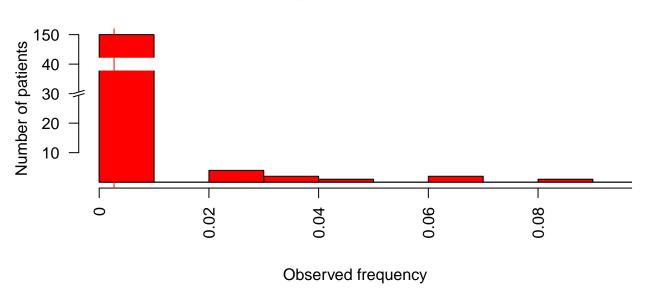
Simulated data, cost 0.0068

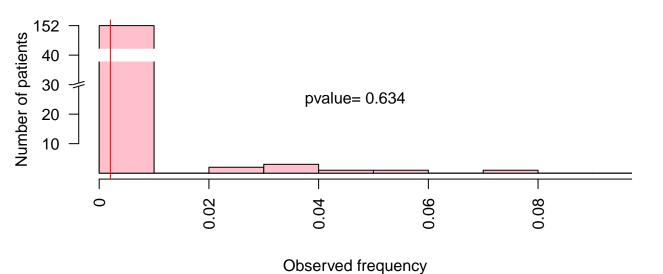


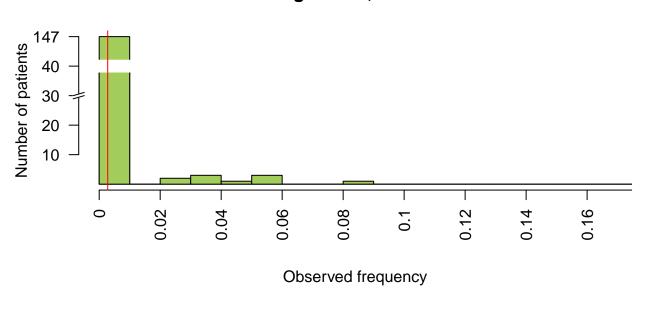




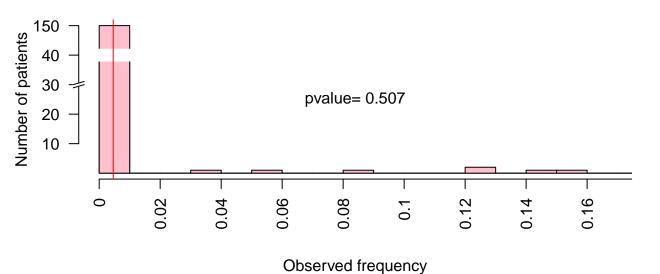




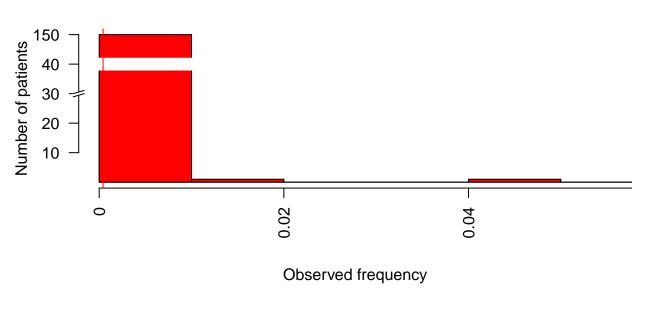


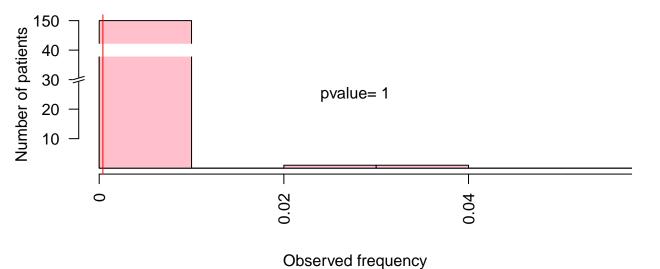


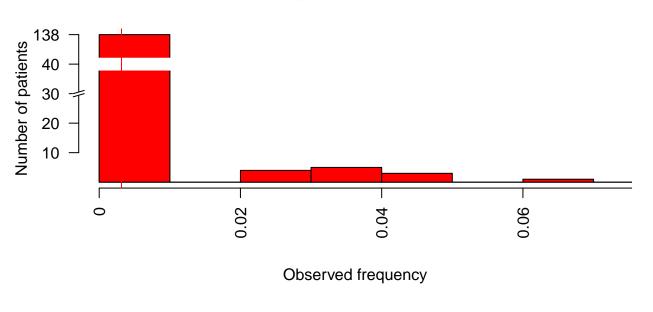


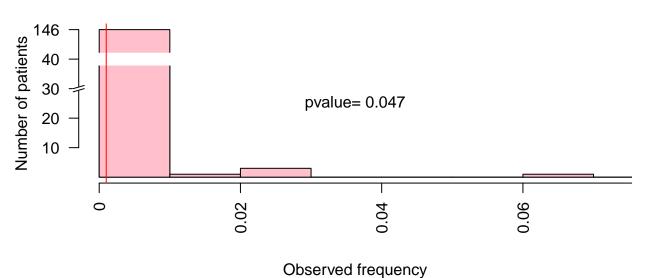


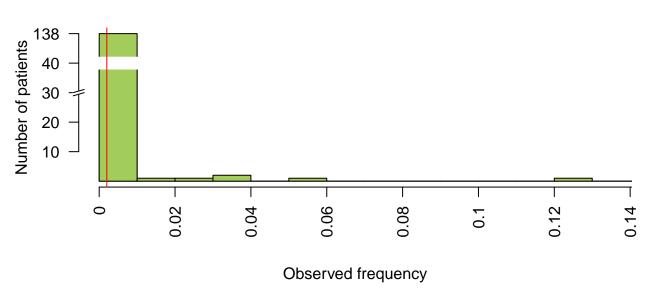


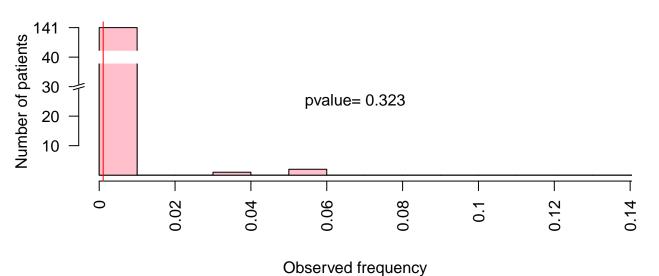


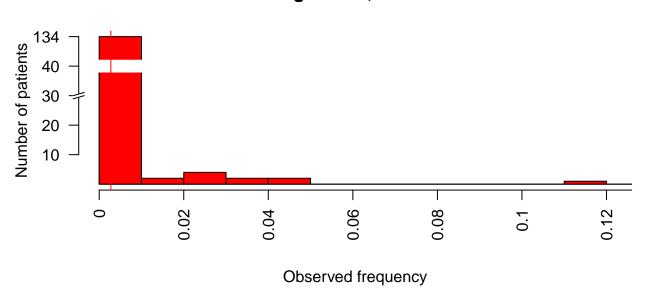


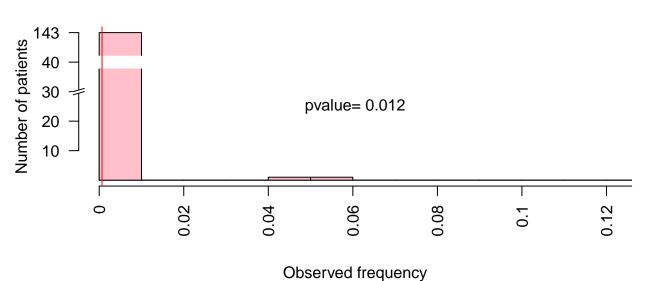


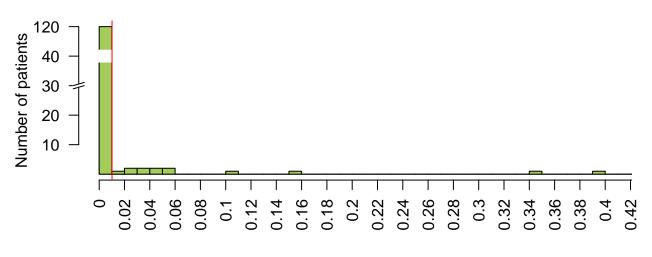






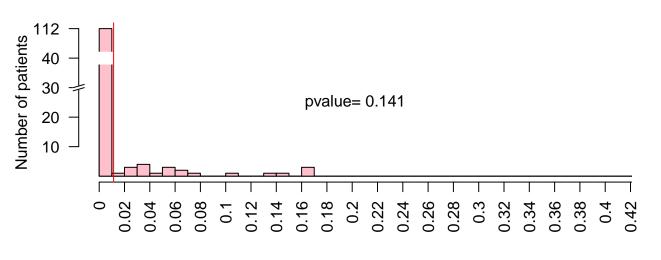


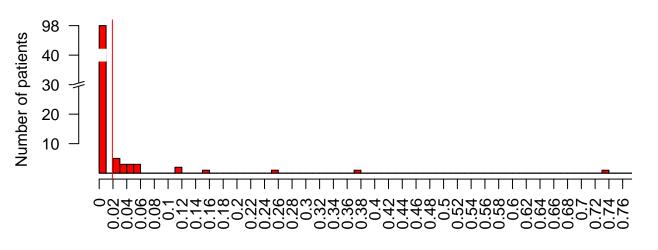




Observed frequency

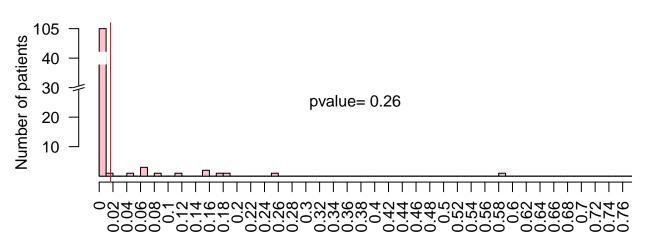
Simulated data, cost 0.0054



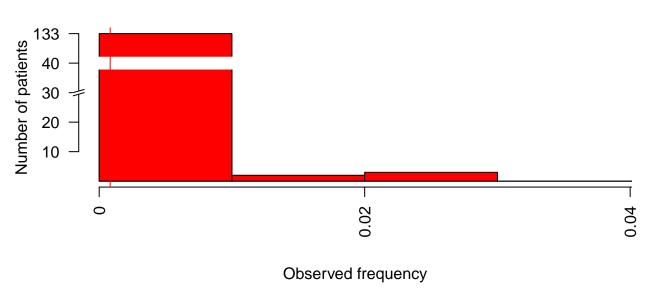


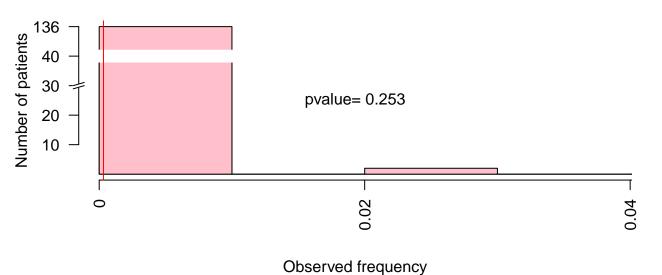
Observed frequency

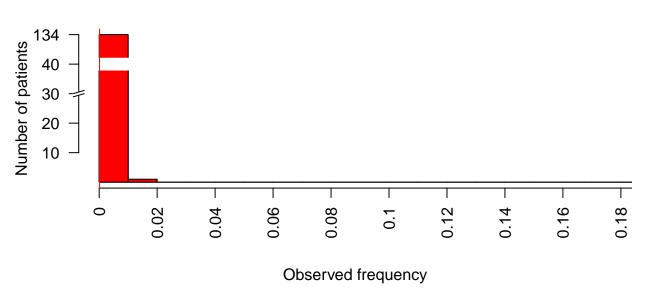
Simulated data, cost 6e-04

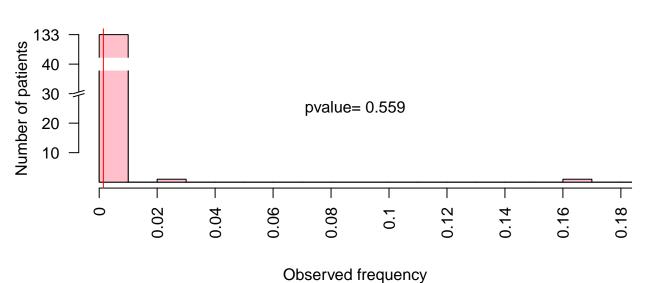


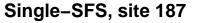


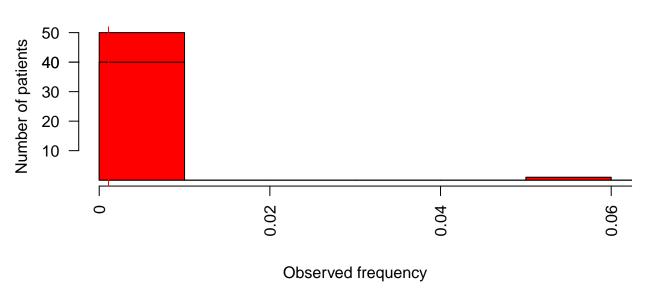


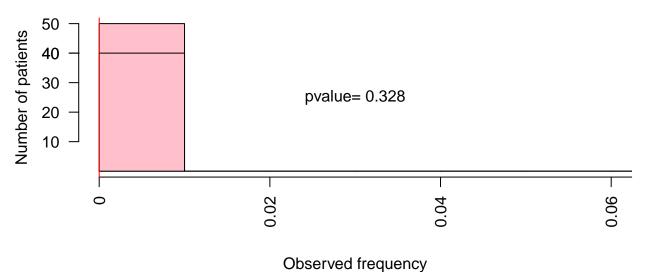


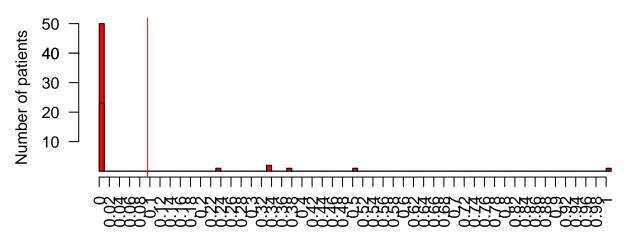






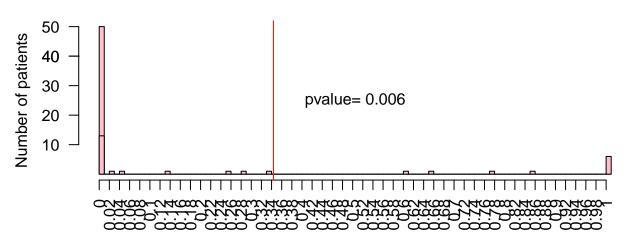


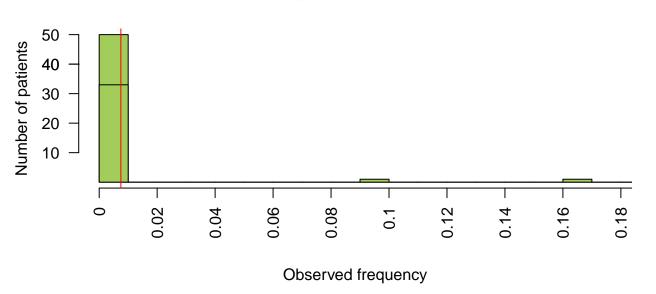


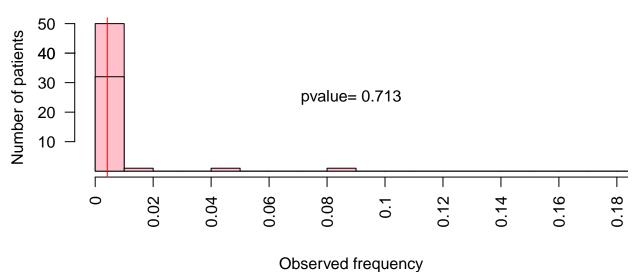


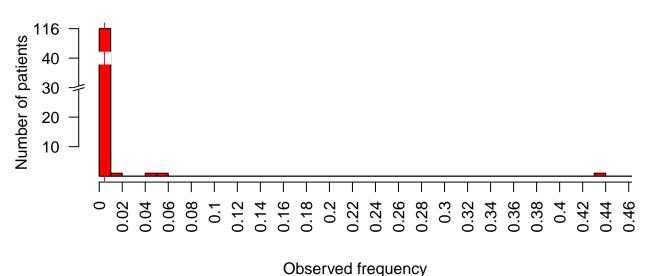
Observed frequency

Simulated data, cost 1e-04

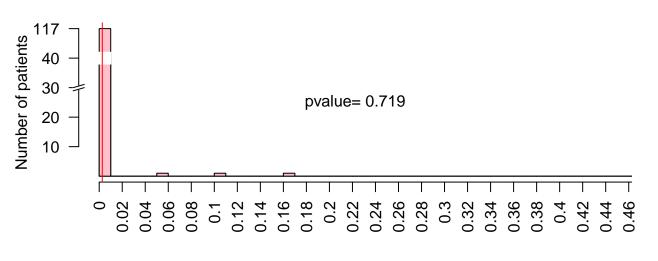




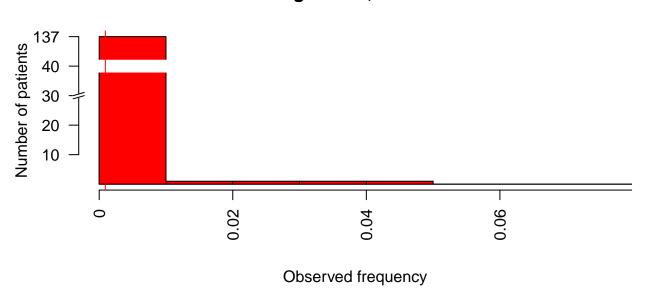


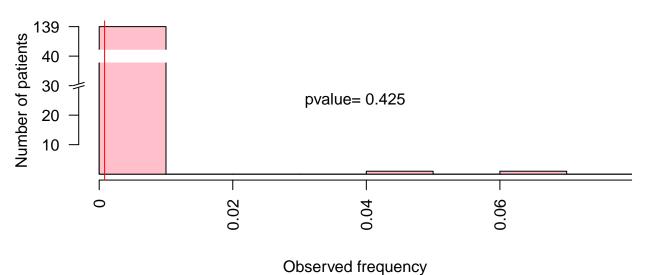


Observed frequency

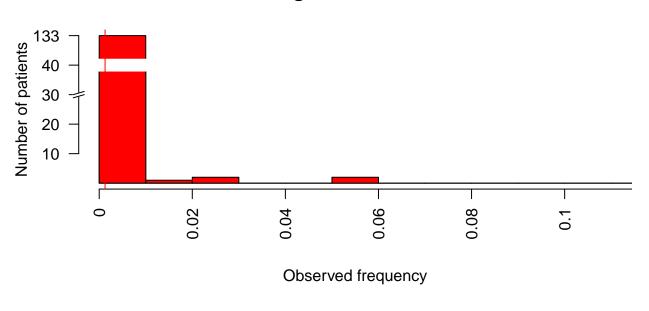


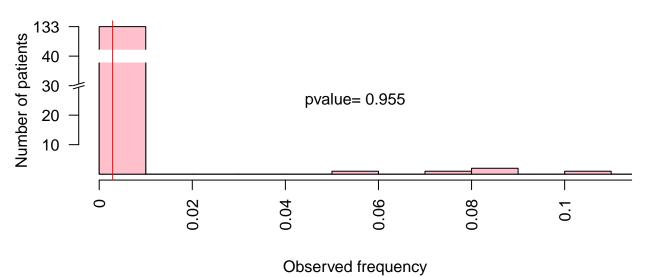
Observed frequency

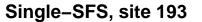


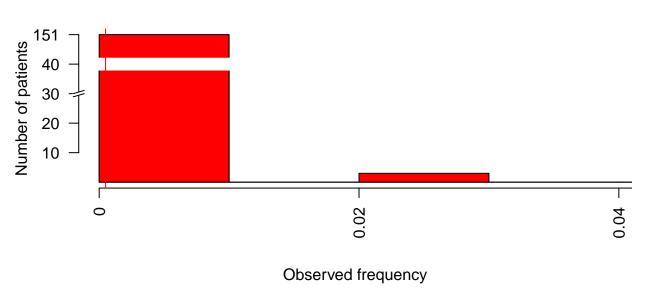


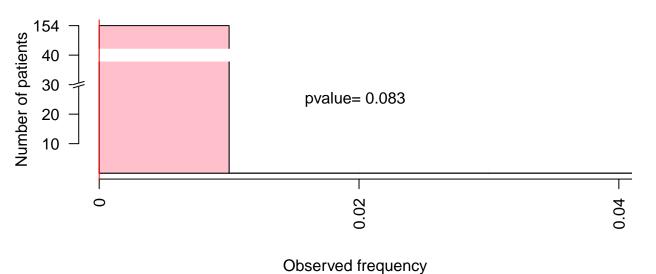


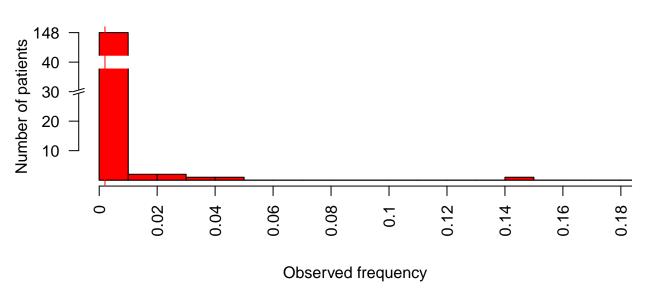


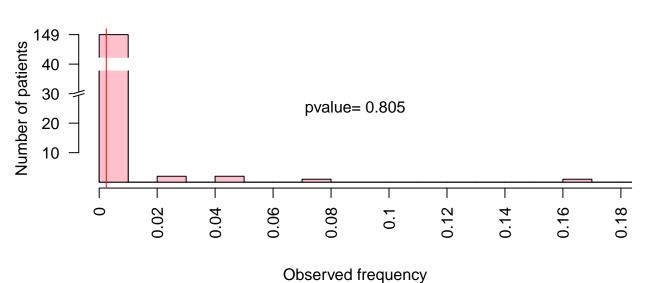


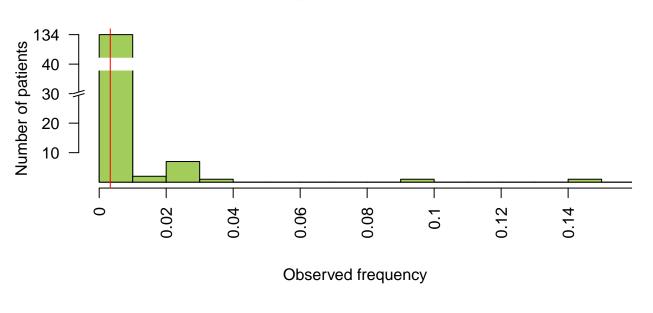




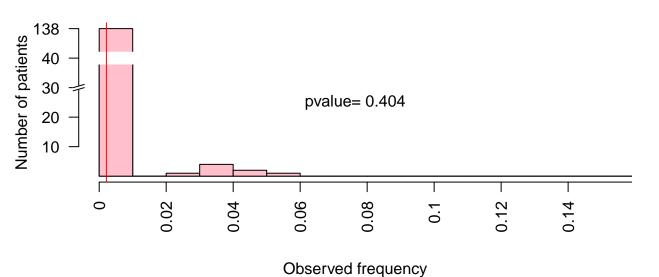


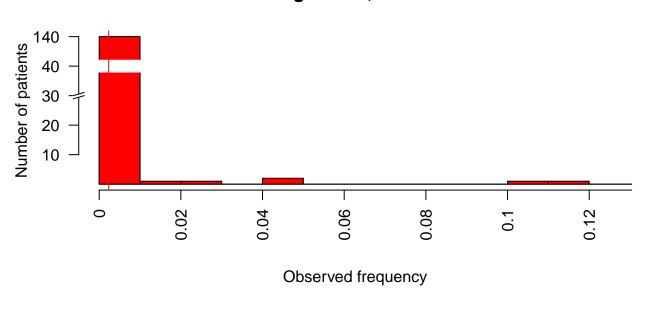




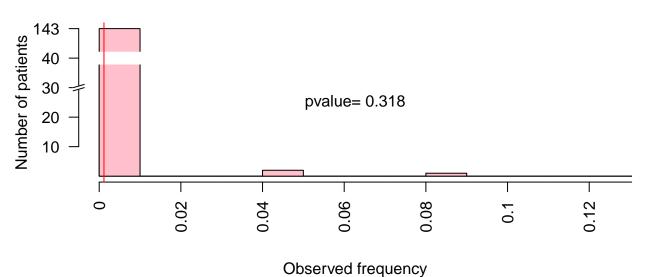




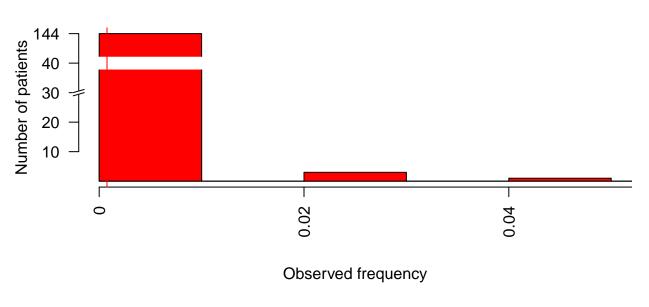


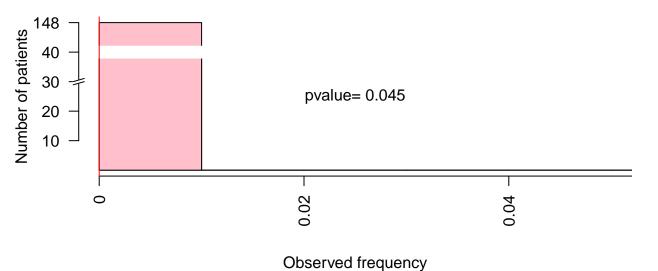


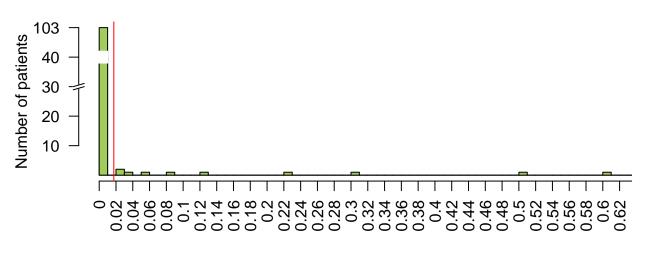






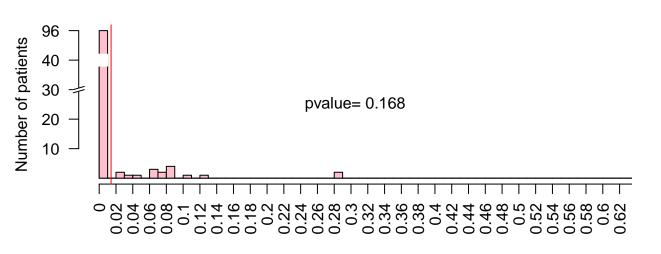


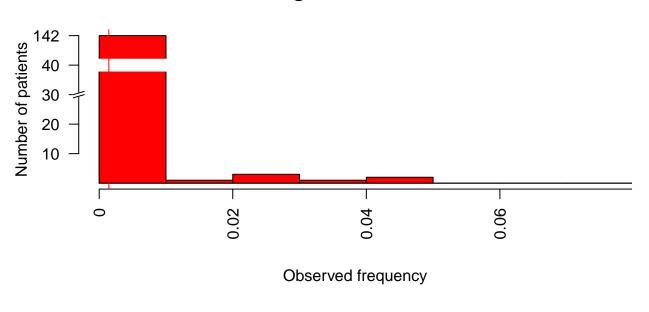


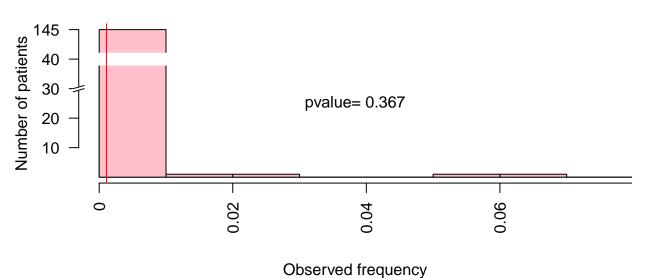


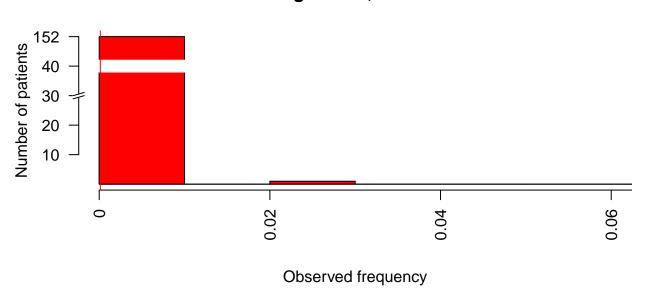
Observed frequency

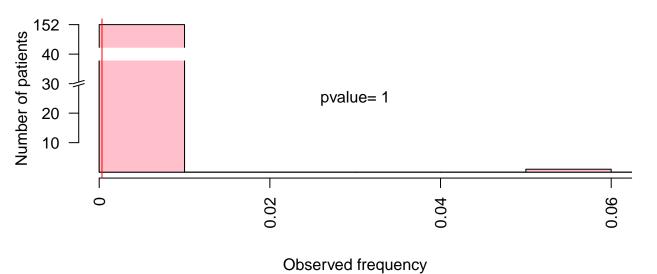
Simulated data, cost 0.0014

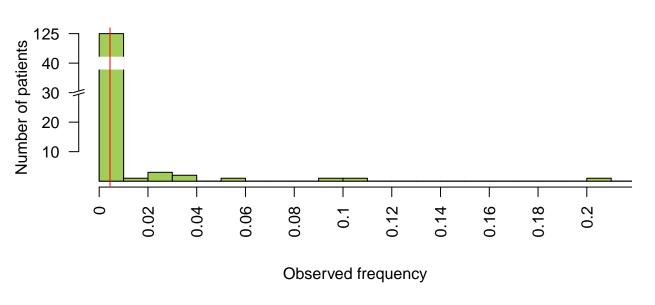


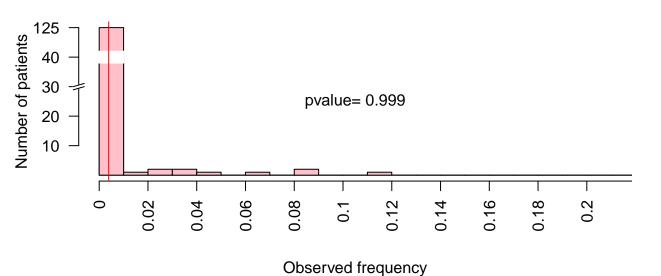








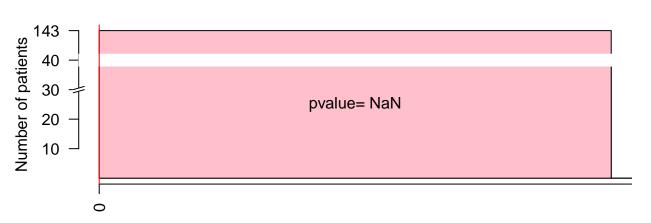


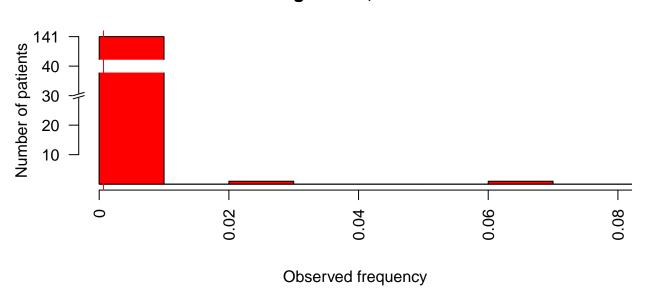


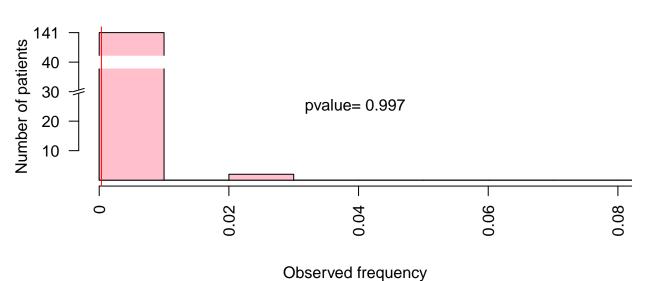


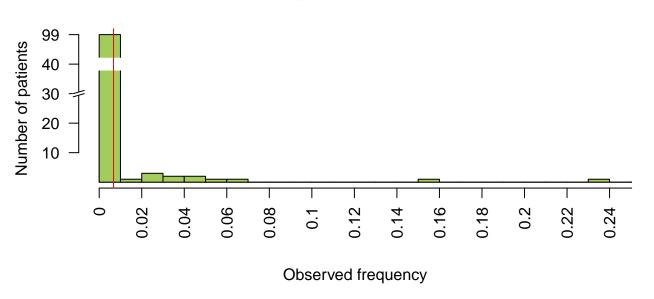
Observed frequency

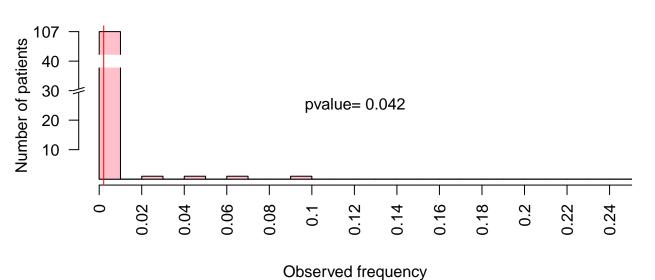
Simulated data, cost 1

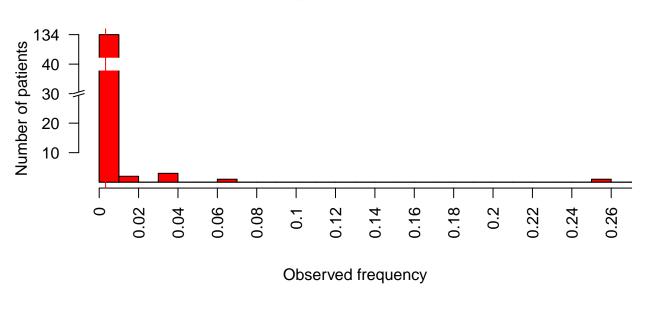


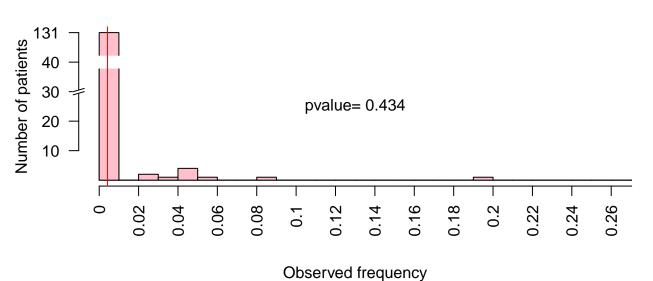


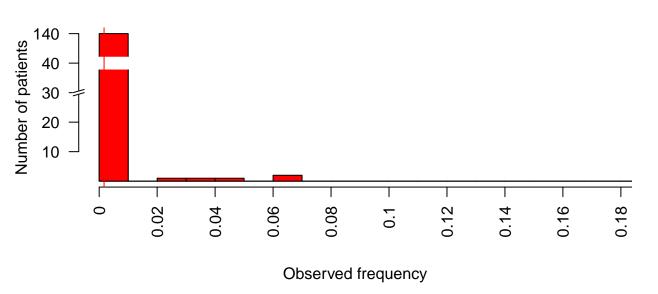


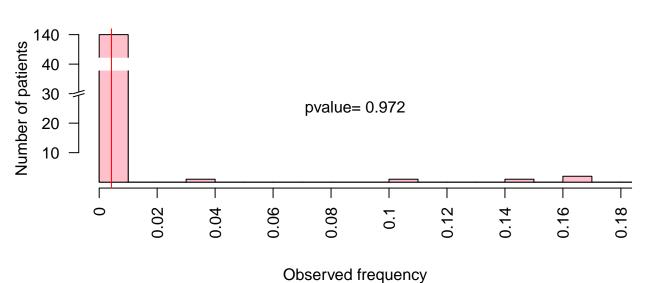




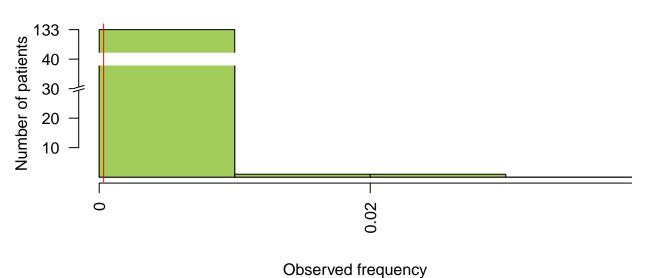


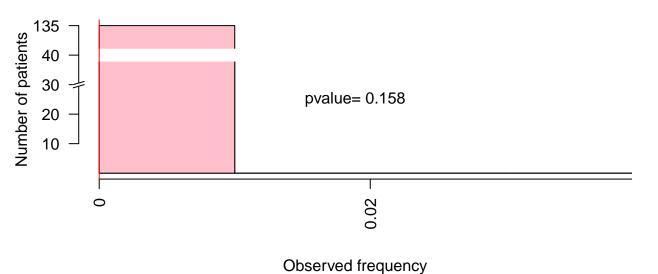




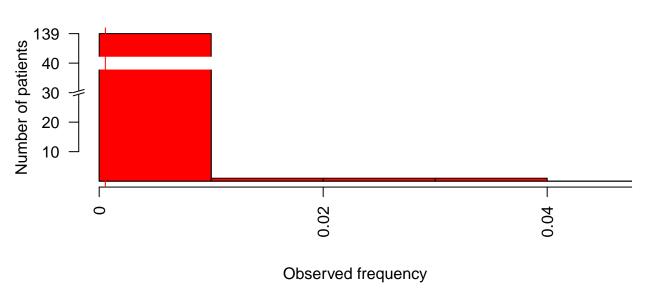


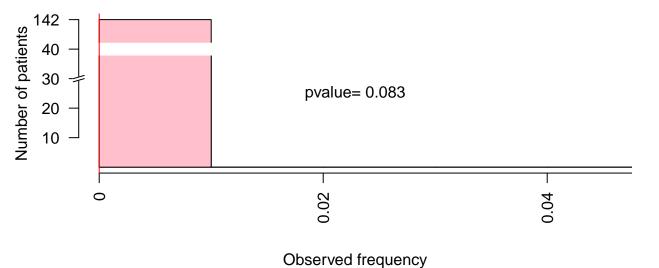


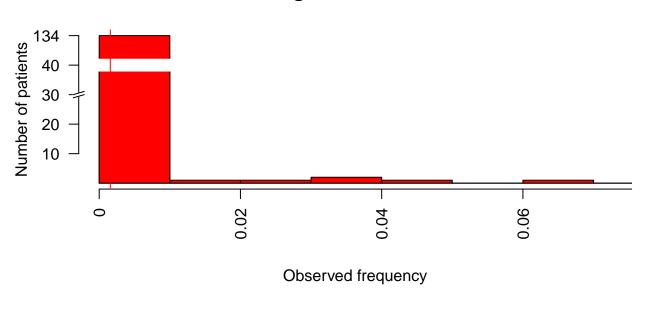


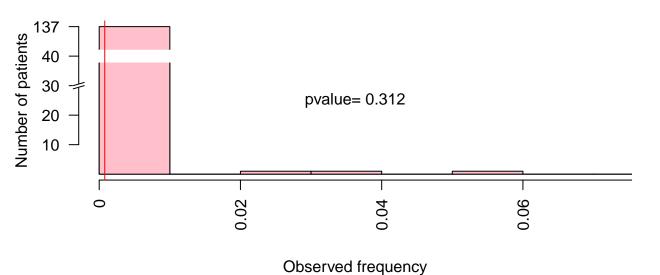


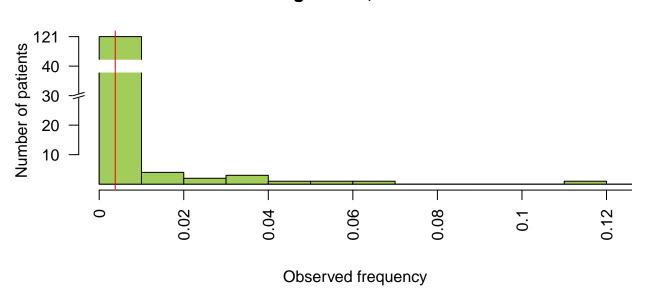


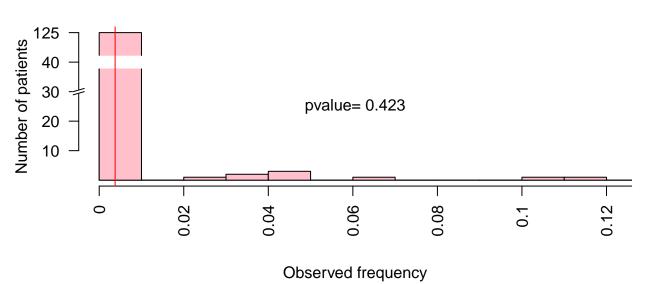


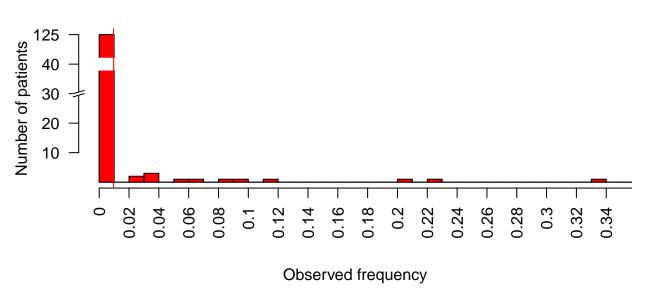


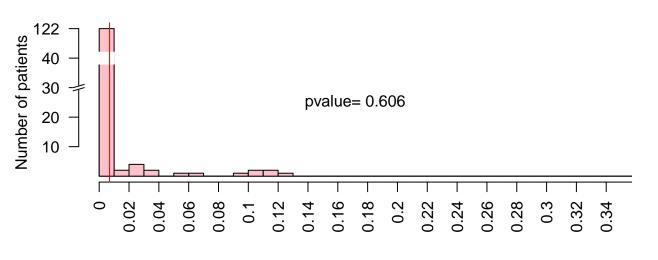




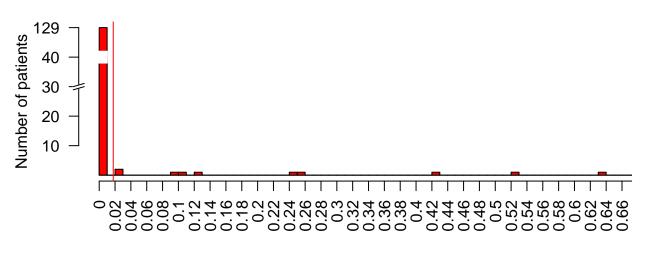






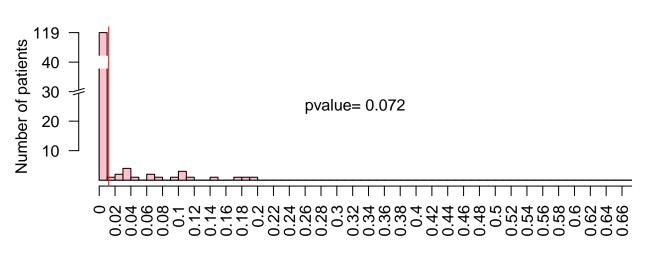


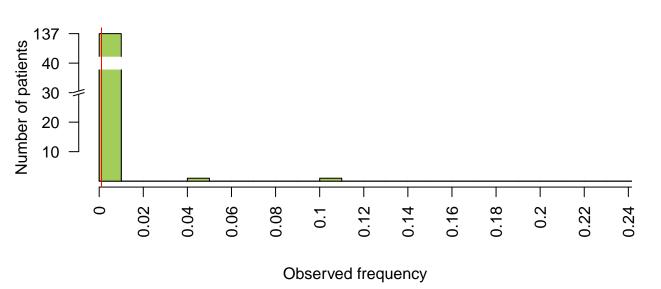
Observed frequency

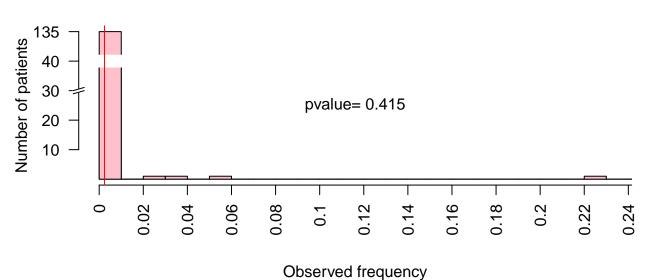


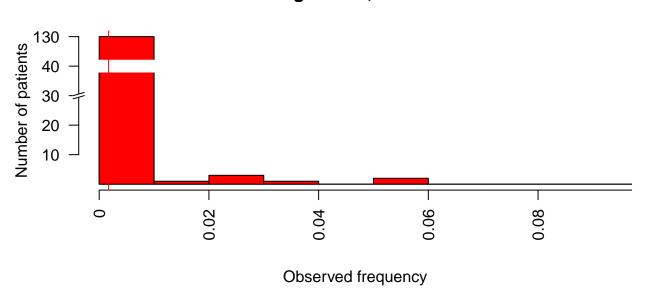
Observed frequency

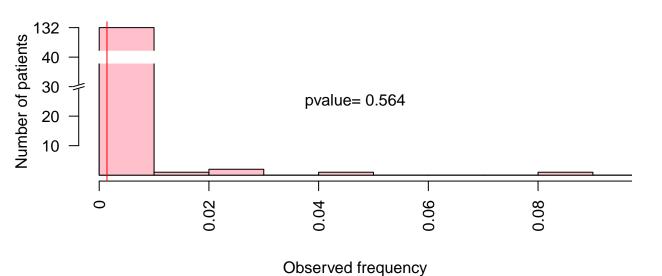
Simulated data, cost 0.0014

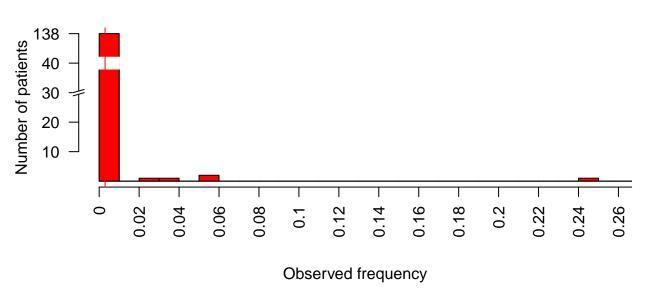


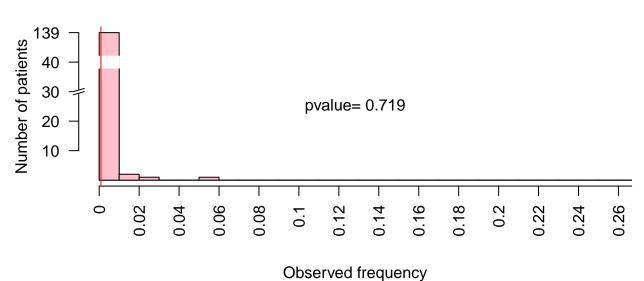


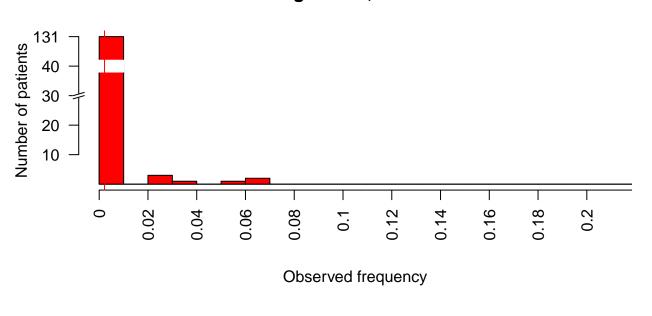


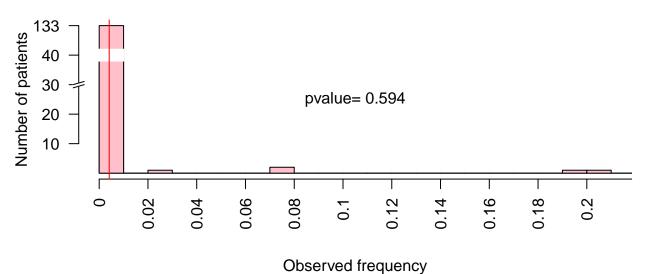


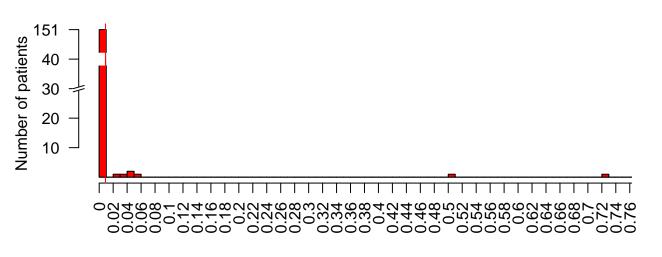






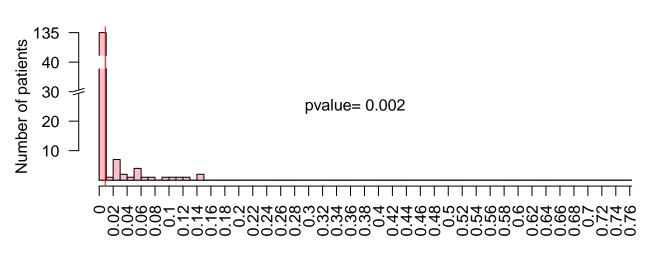




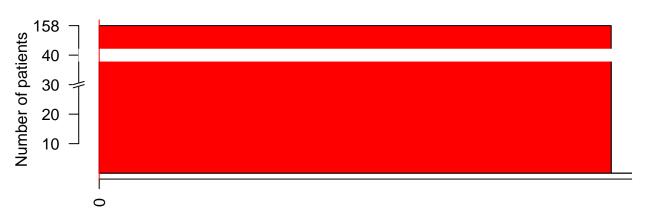


Observed frequency

Simulated data, cost 0.0061

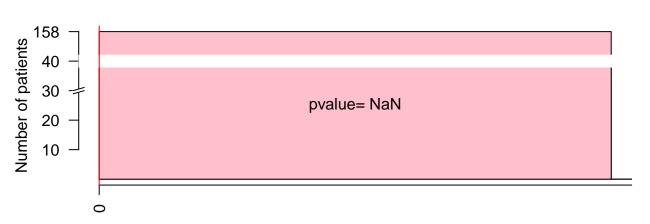


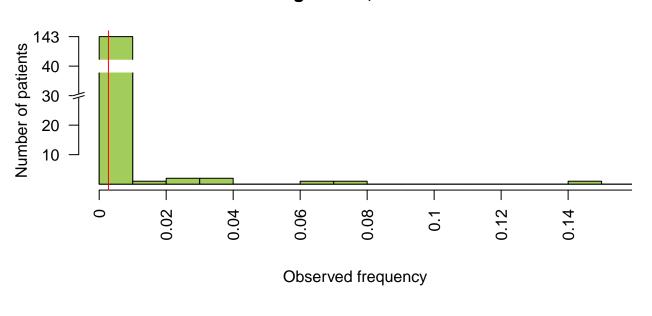




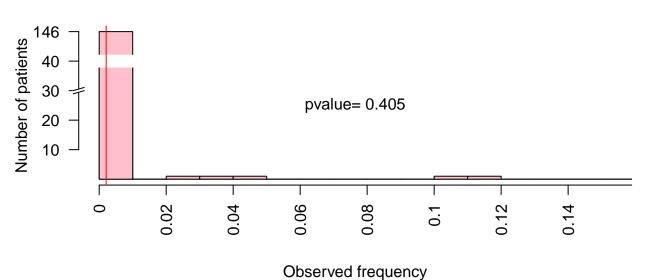
Observed frequency

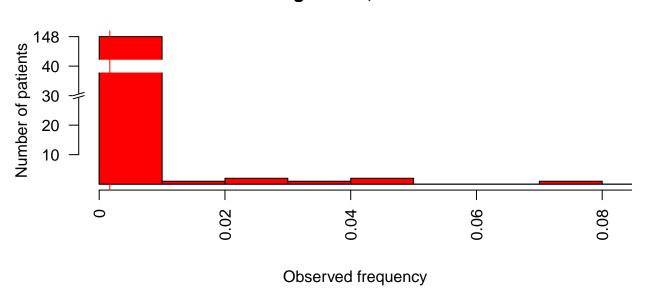
Simulated data, cost 1

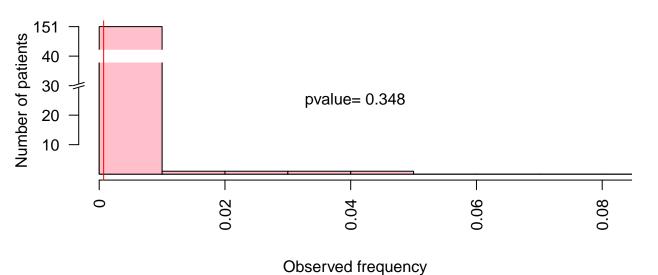




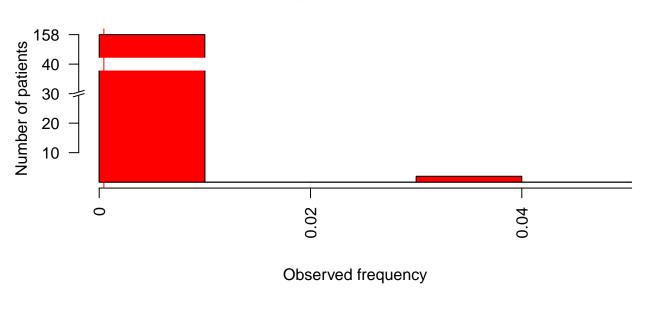




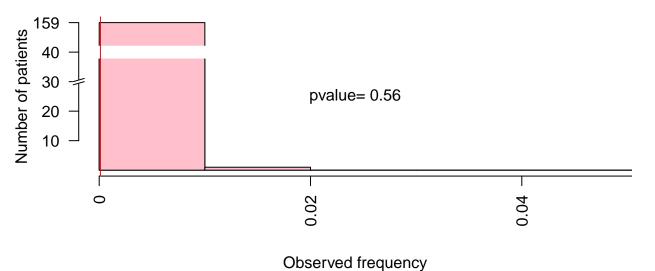


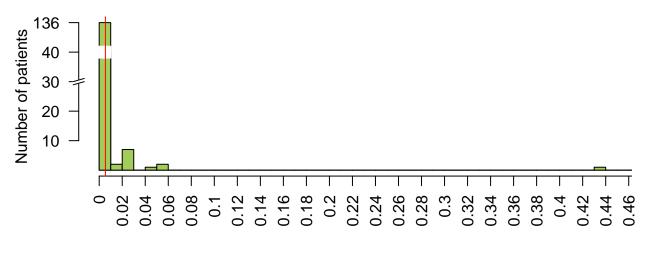






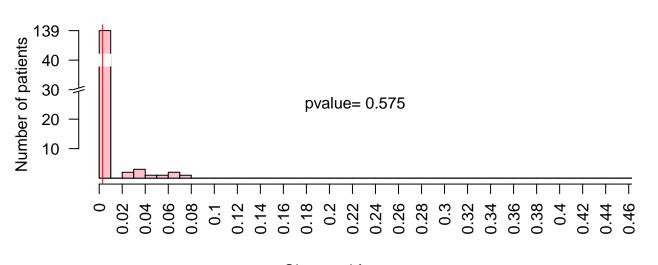


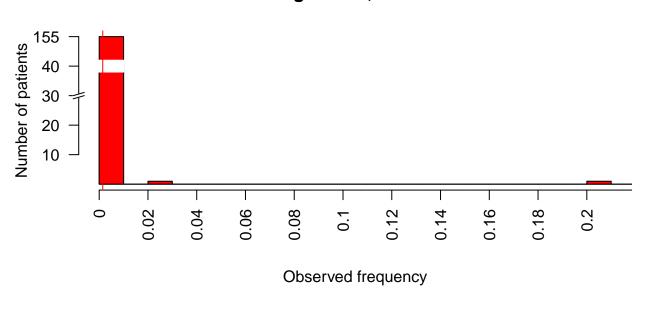


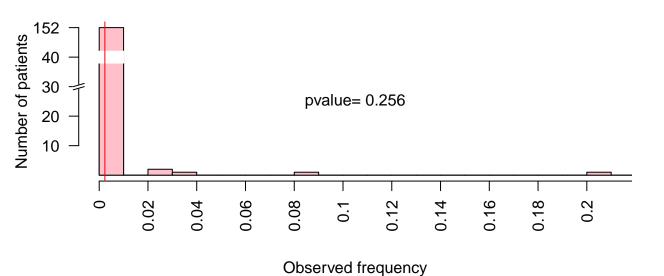


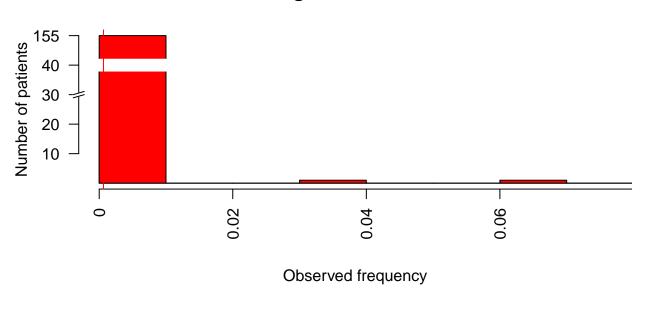
Observed frequency

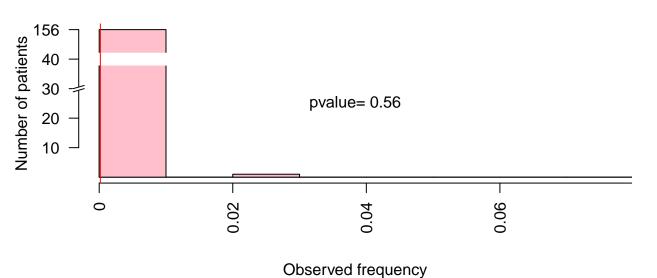
Simulated data, cost 0.0021

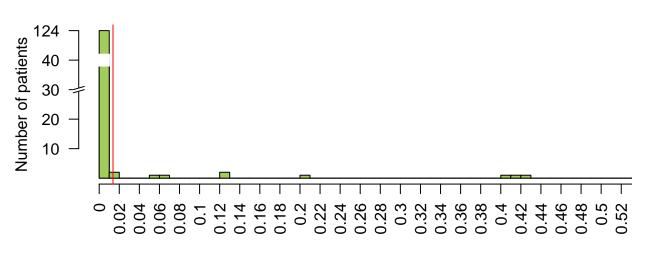






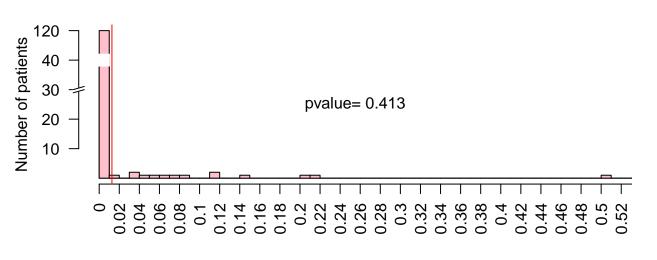


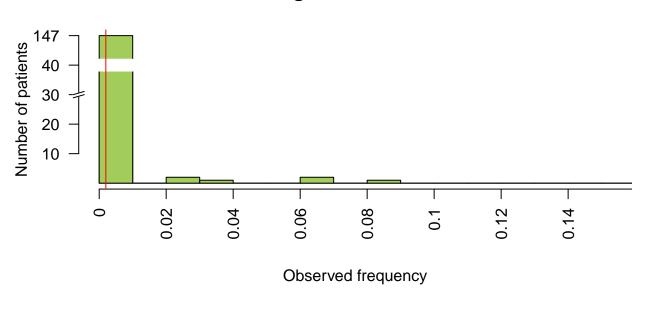




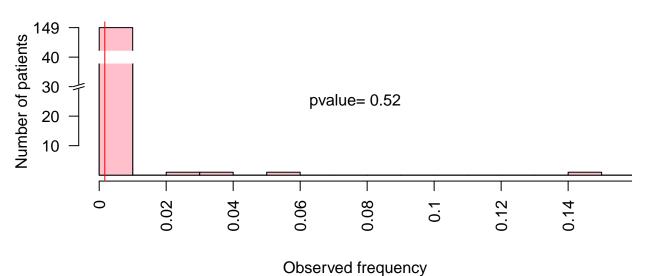
Observed frequency

Simulated data, cost 8e-04

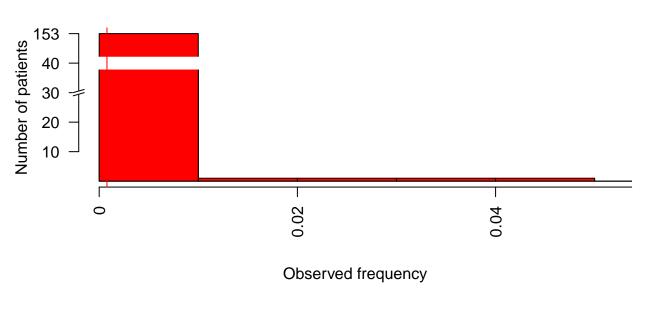


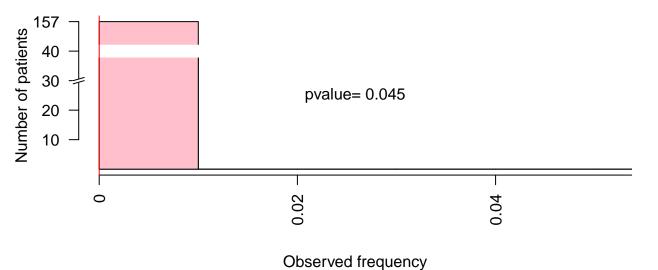


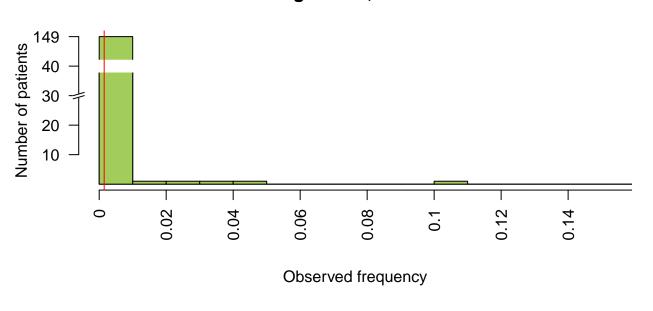




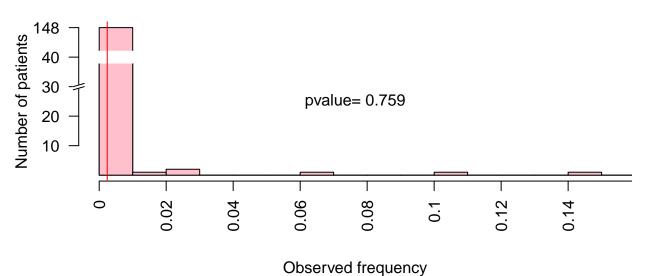


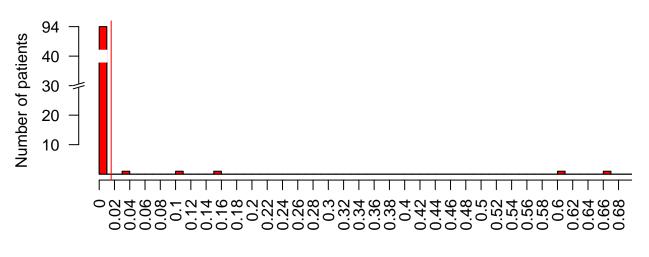






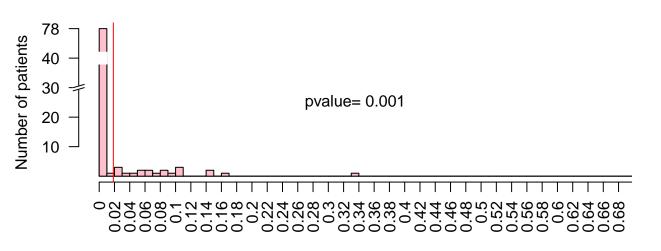


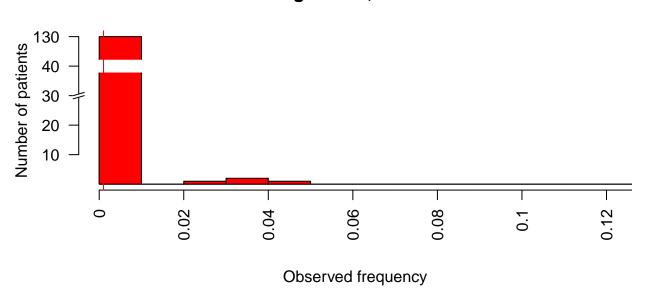


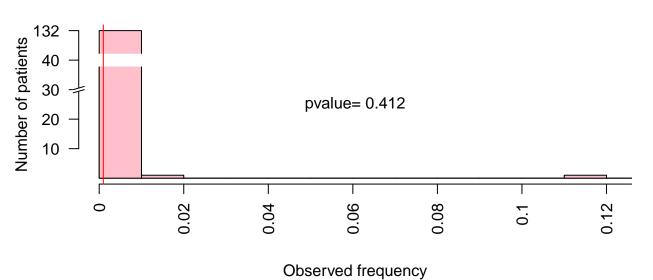


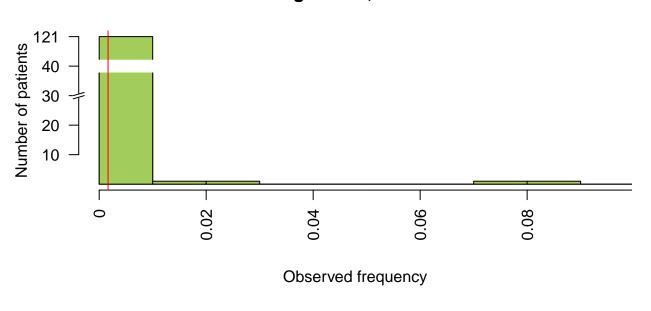
Observed frequency

Simulated data, cost 0.0035

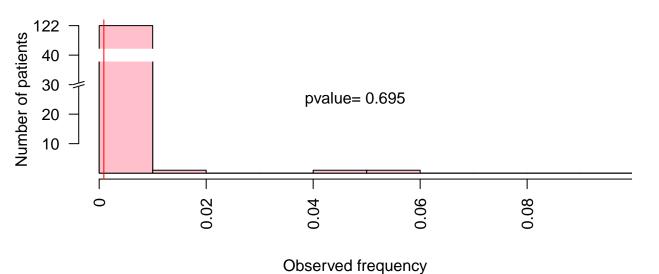


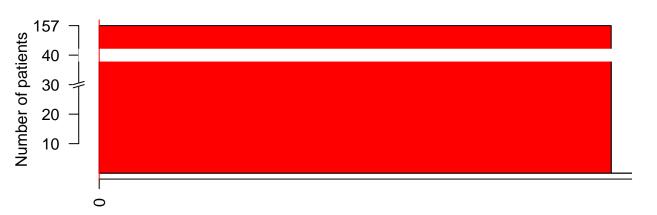






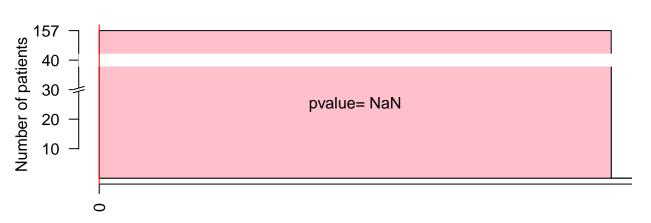




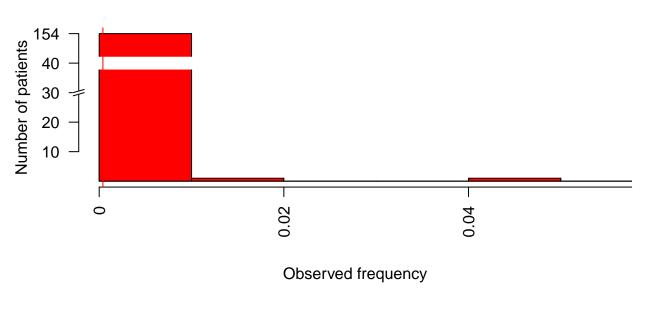


Observed frequency

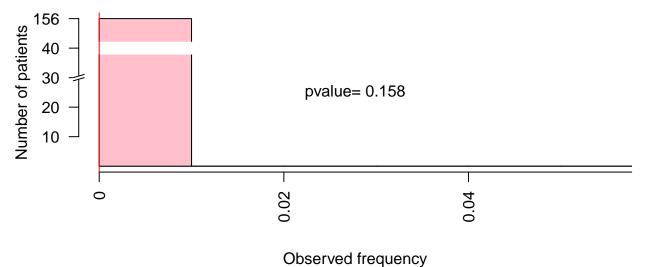
Simulated data, cost 1

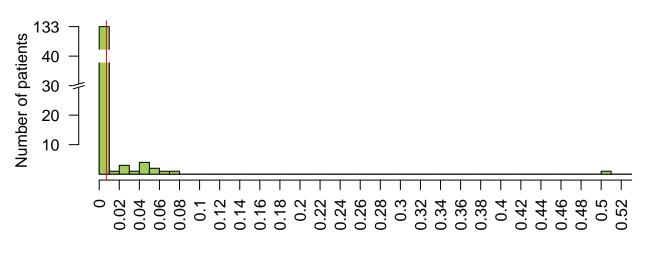






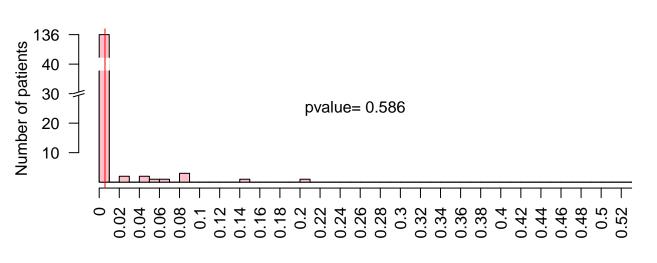




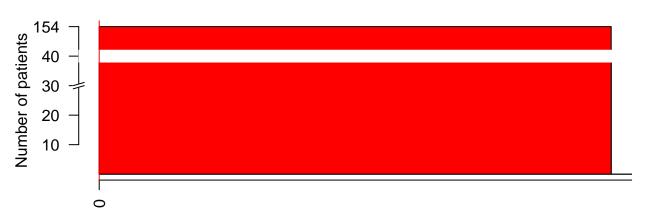


Observed frequency

Simulated data, cost 0.0015

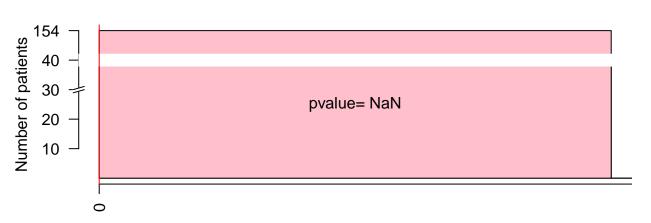




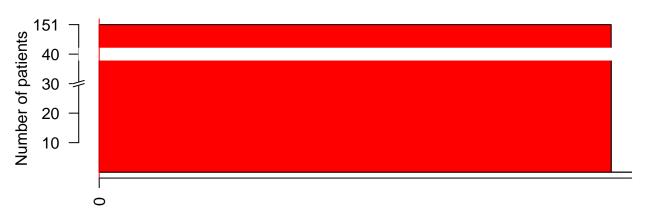


Observed frequency

Simulated data, cost 1

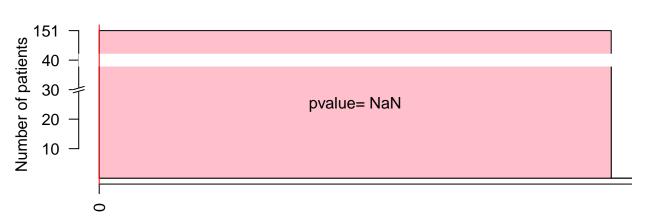


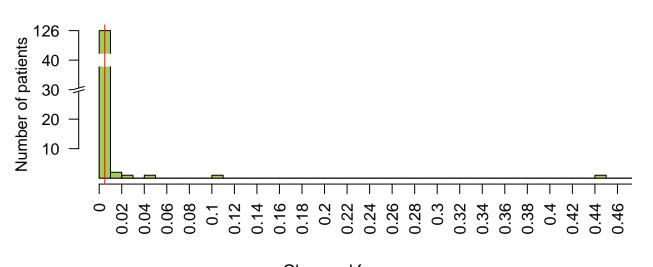




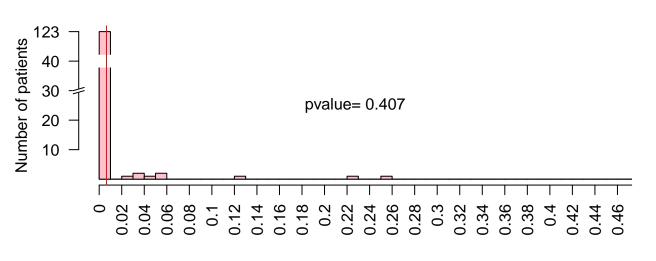
Observed frequency

Simulated data, cost 1

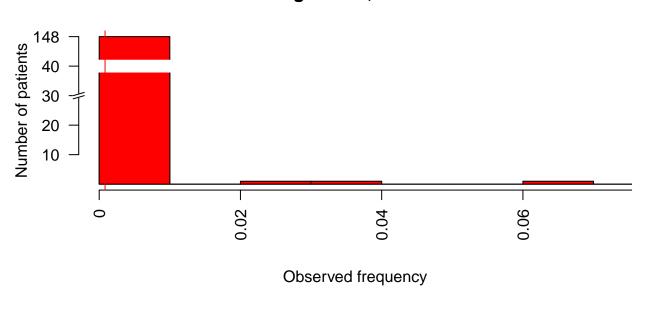




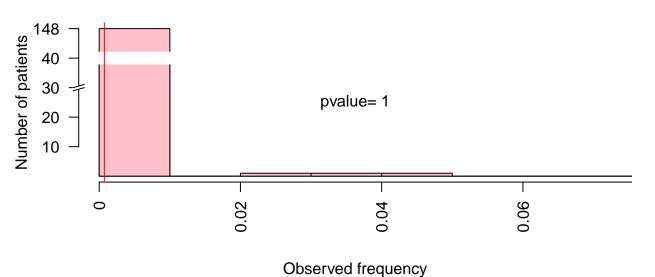
Observed frequency



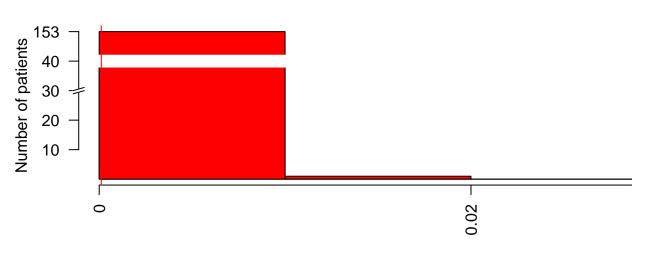
Observed frequency





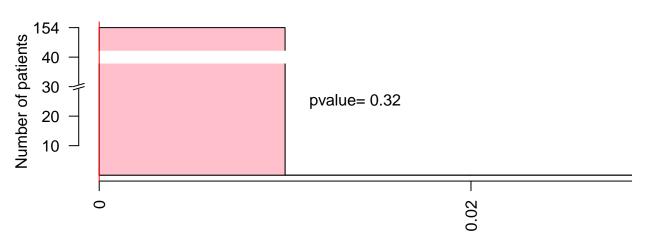


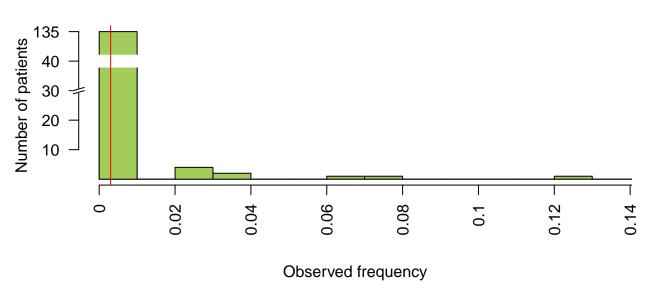


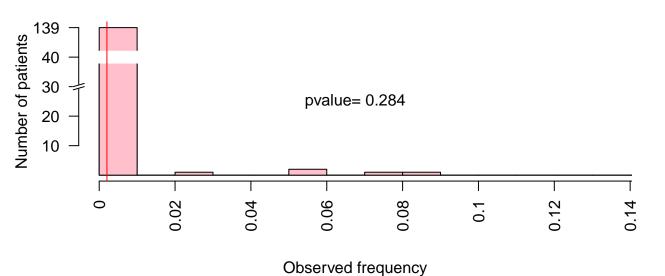


Observed frequency

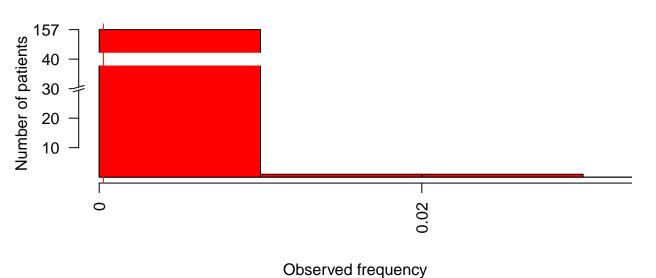
Simulated data, cost 0.2116



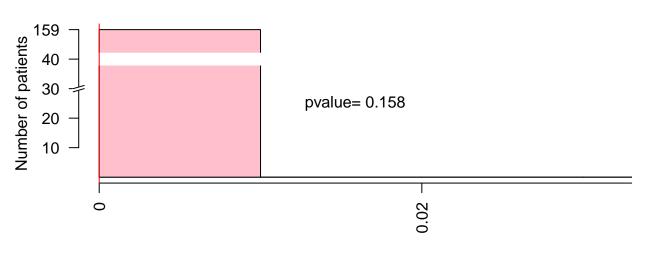




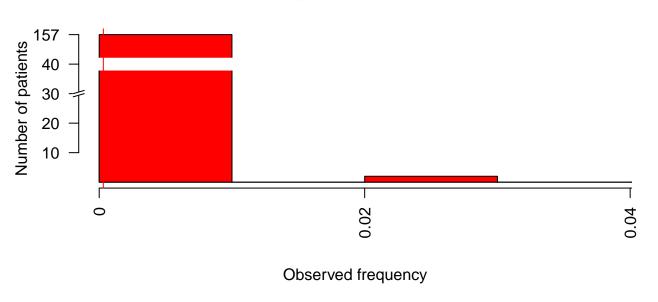


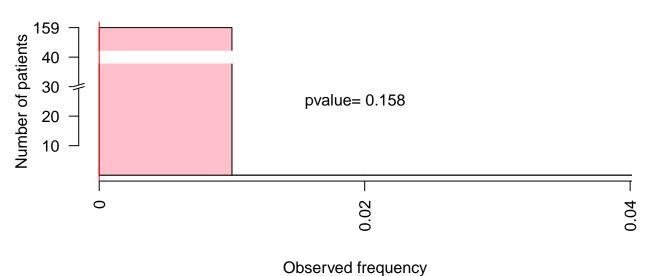


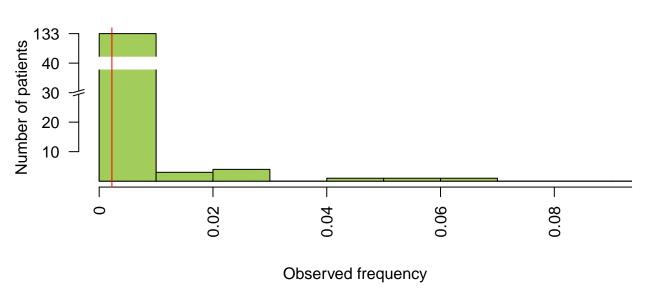
Simulated data, cost 0.0935

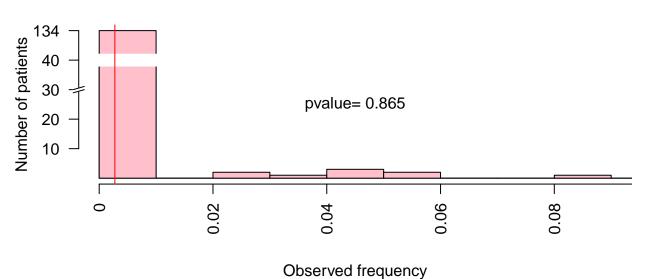


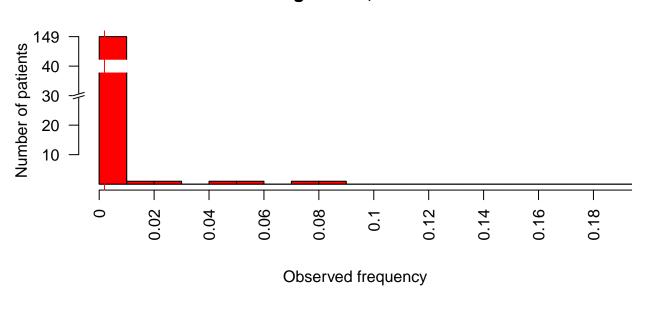


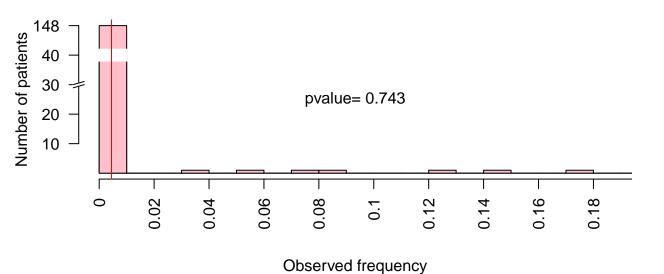


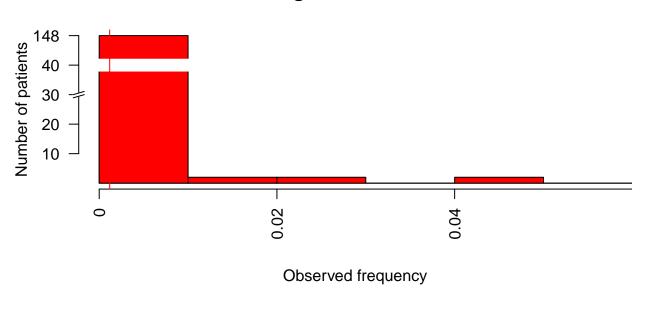


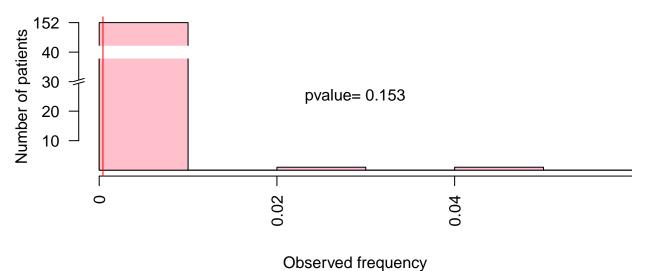


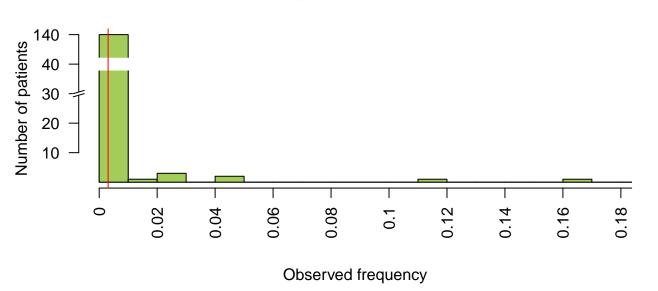


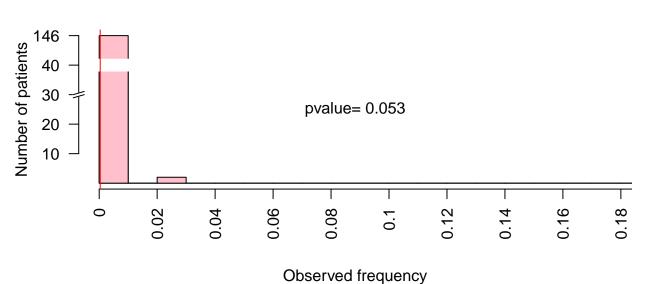


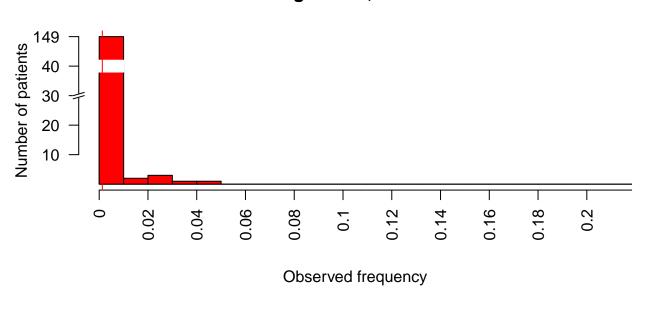


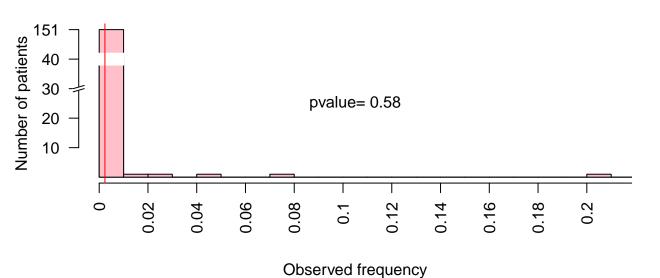


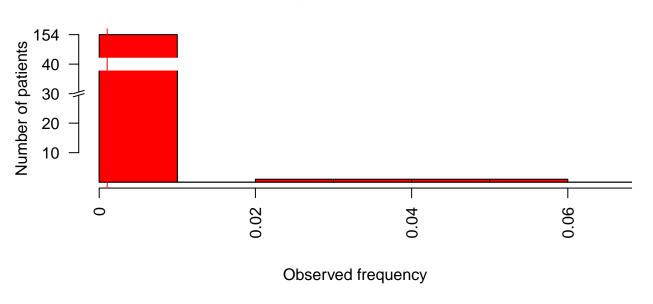


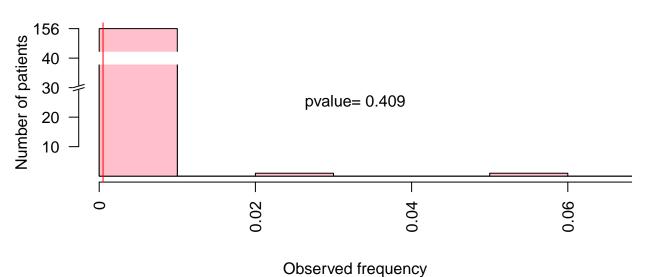


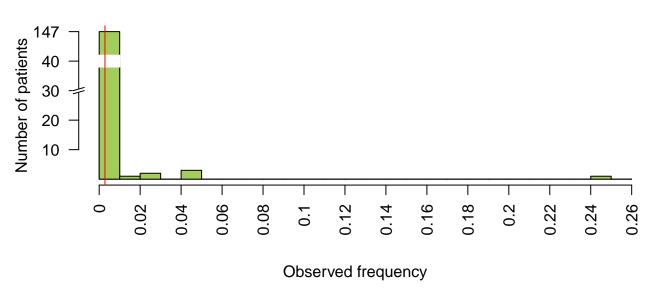


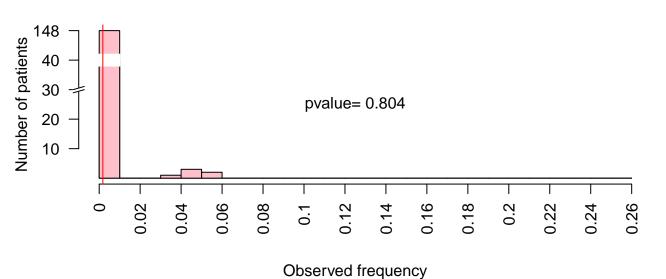


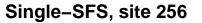


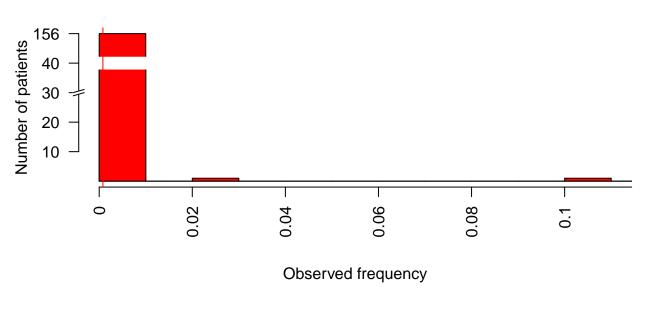




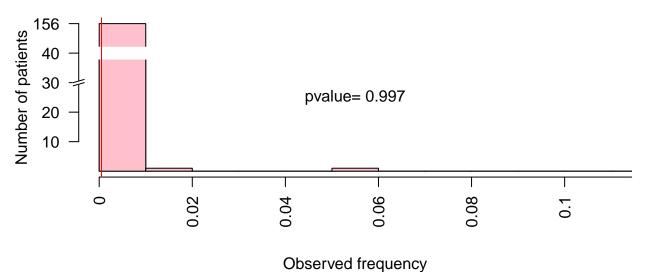




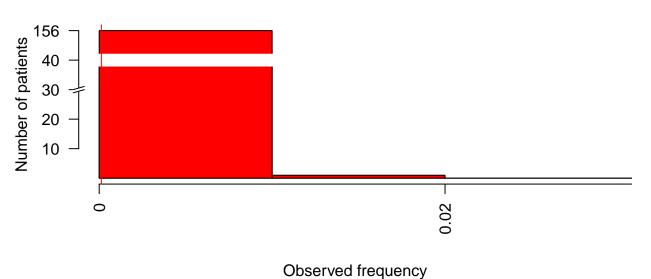




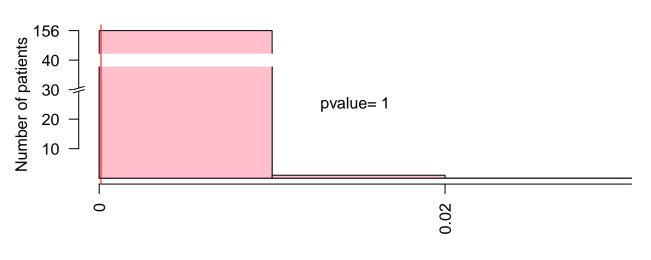


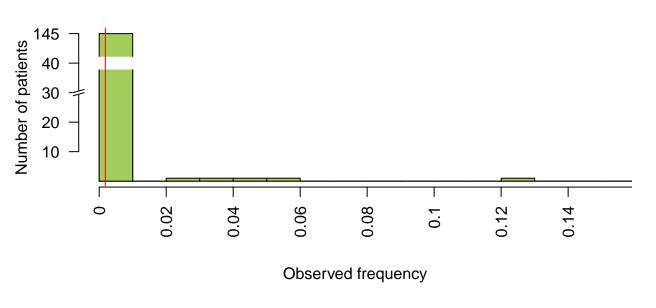




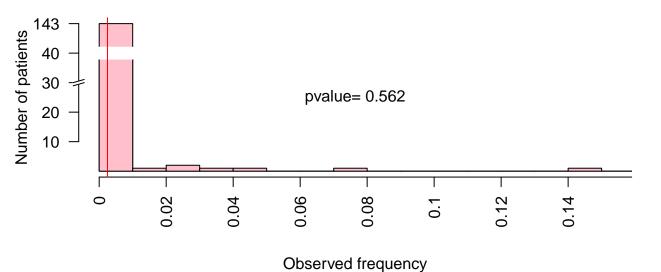


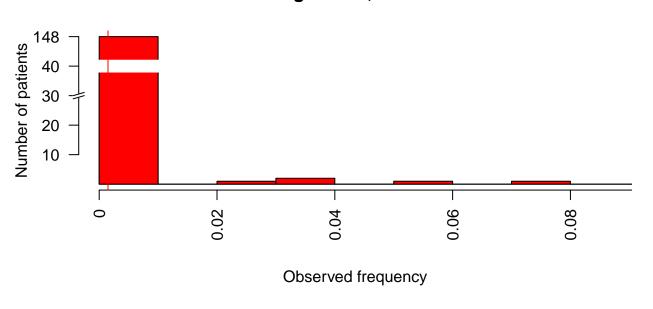
Simulated data, cost 0.4388

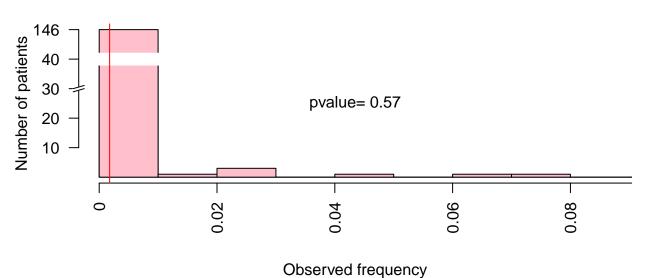


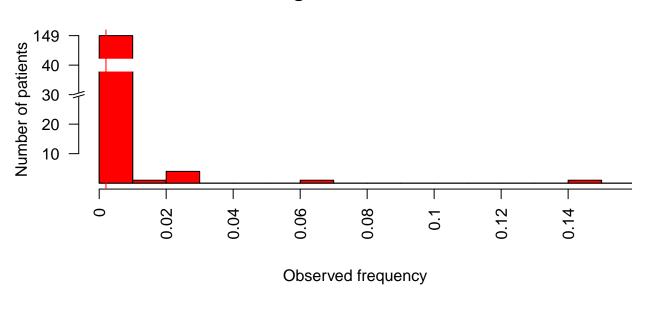




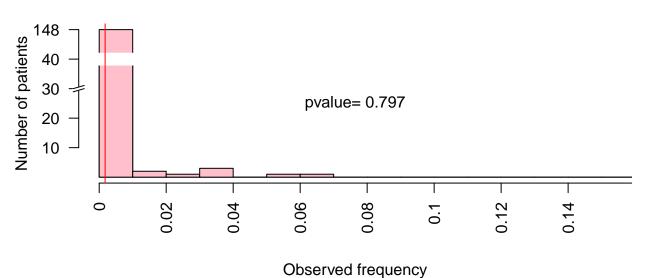


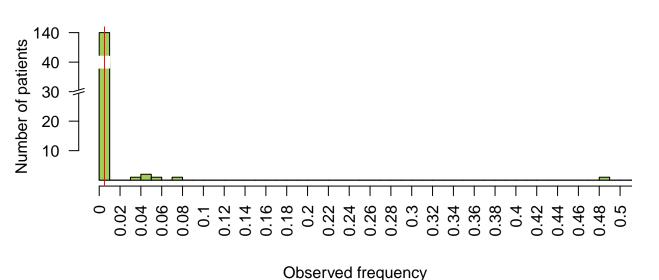




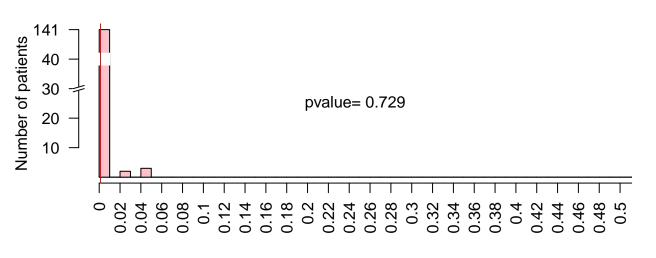


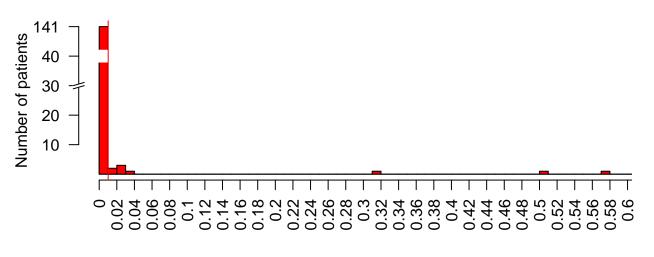






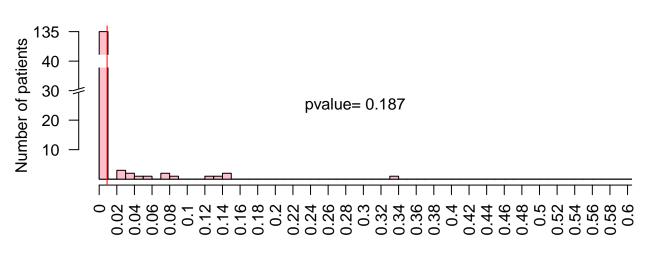
Simulated data, cost 0.0022

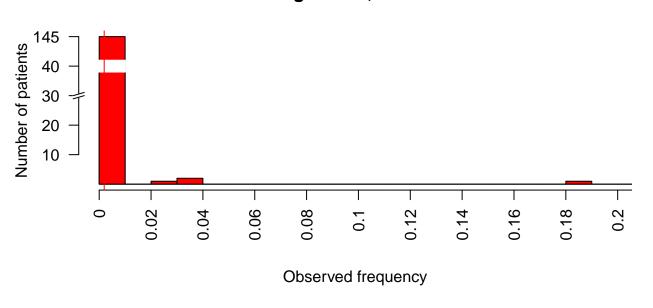


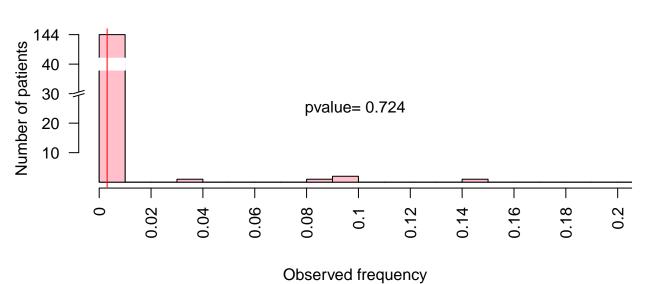


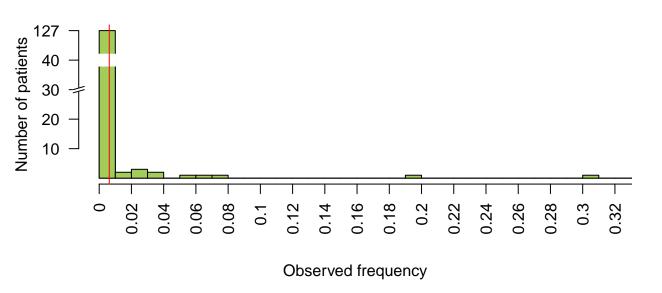
Observed frequency

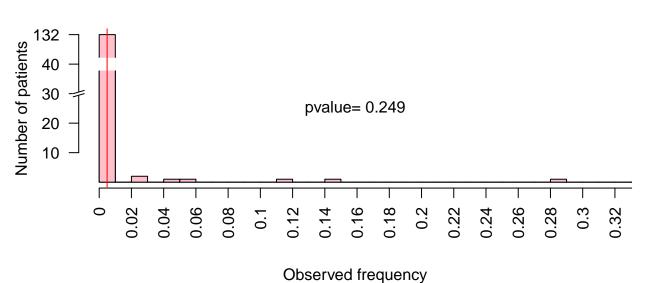
Simulated data, cost 0.0011

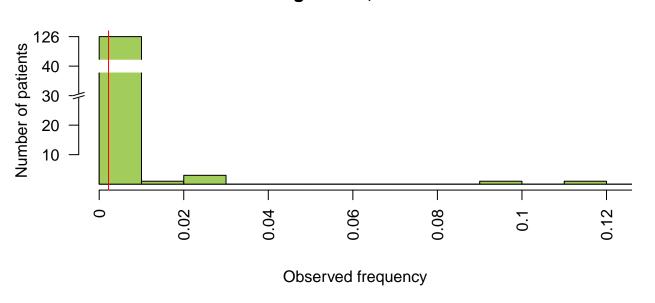




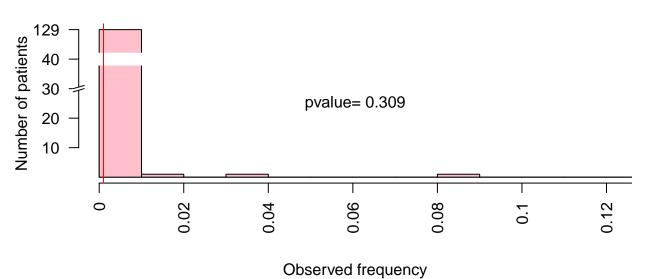


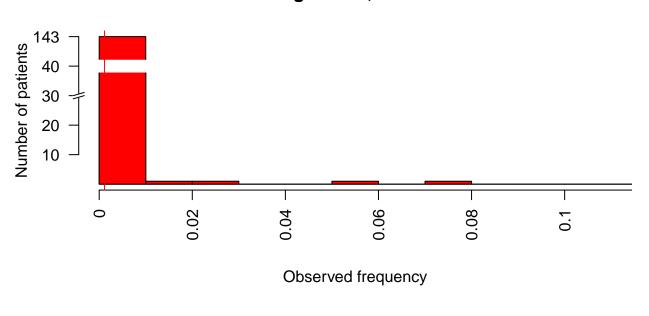




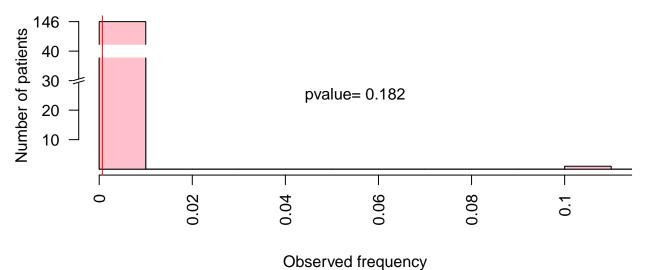


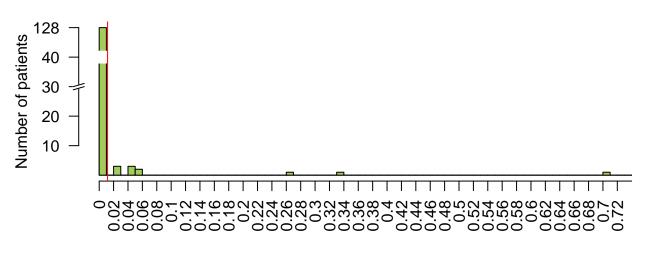






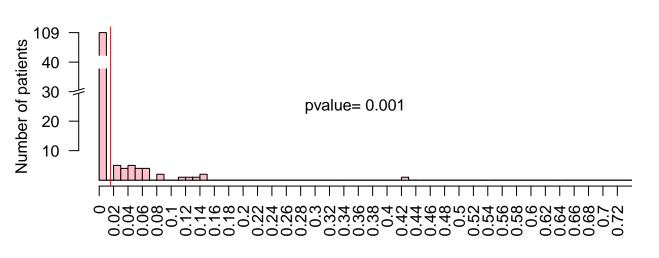


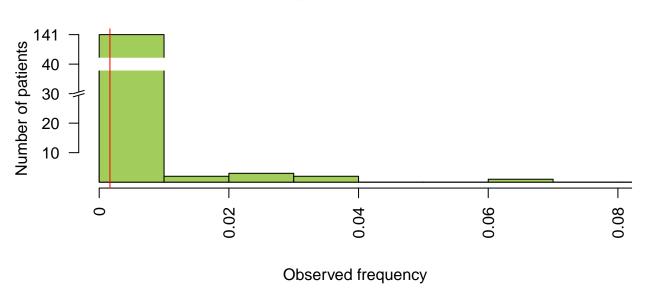


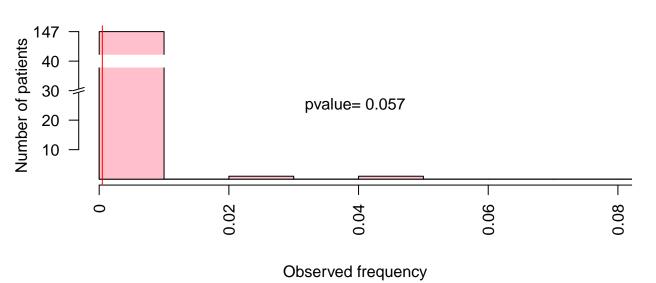


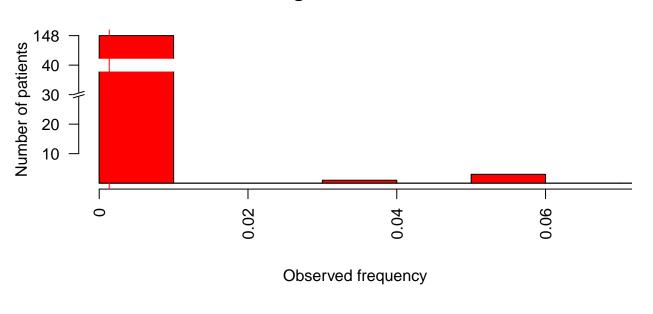
Observed frequency

Simulated data, cost 0.0047

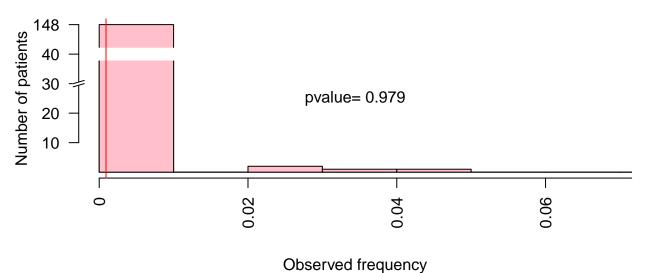


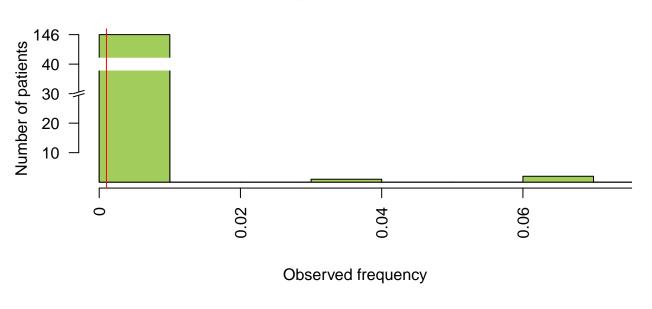


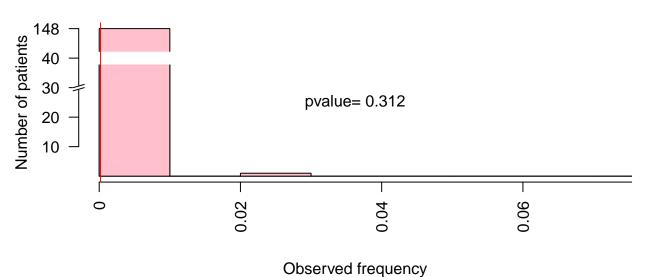


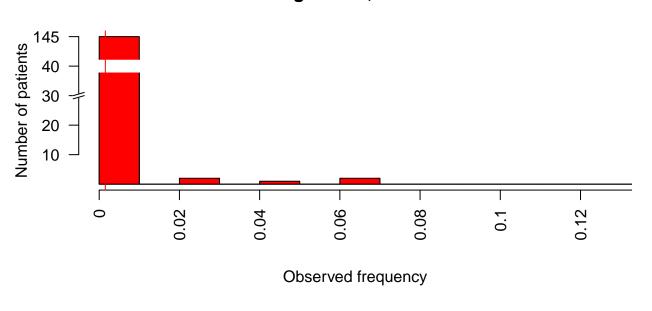




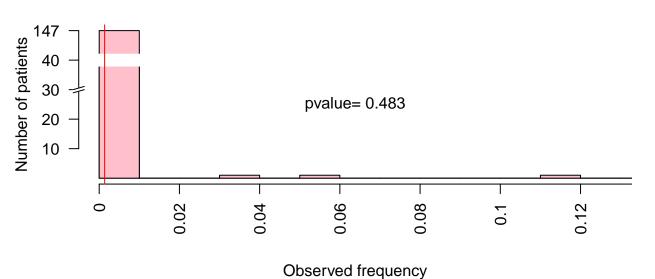


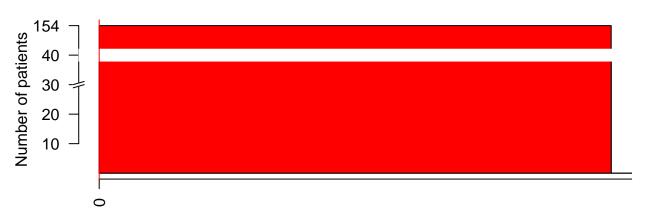






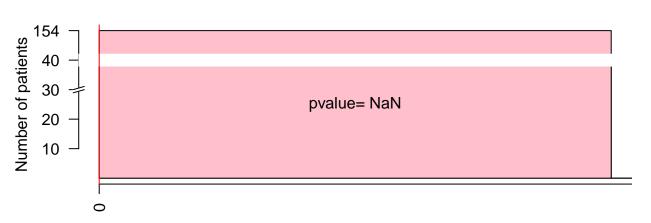


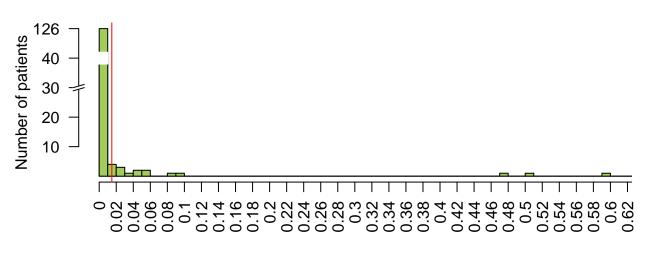




Observed frequency

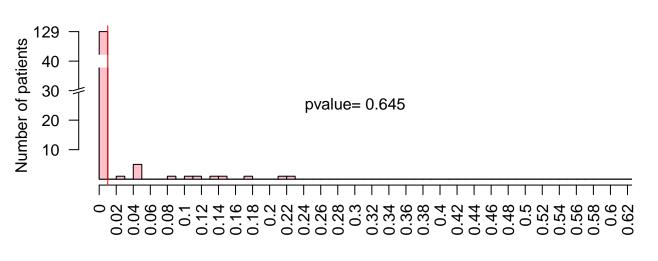
Simulated data, cost 1



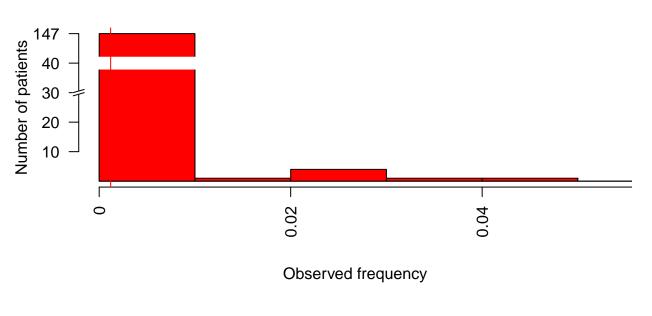


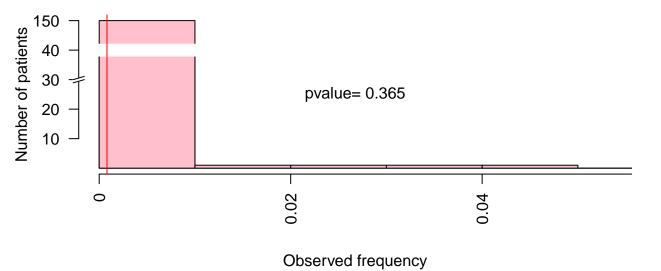
Observed frequency

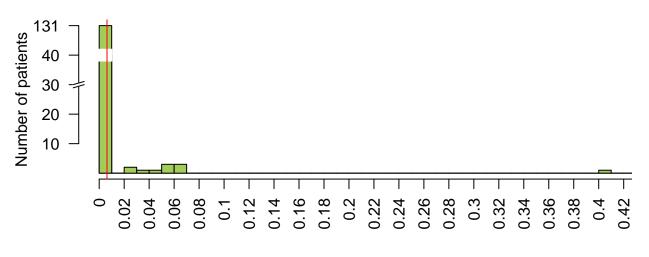
Simulated data, cost 8e-04





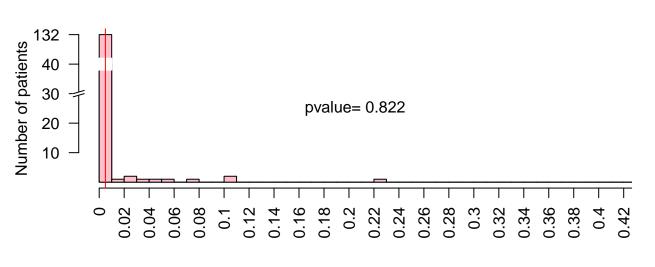




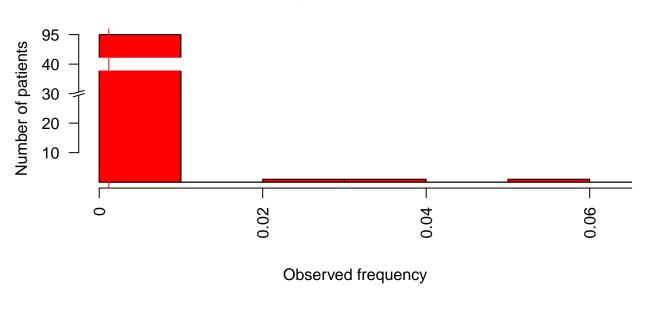


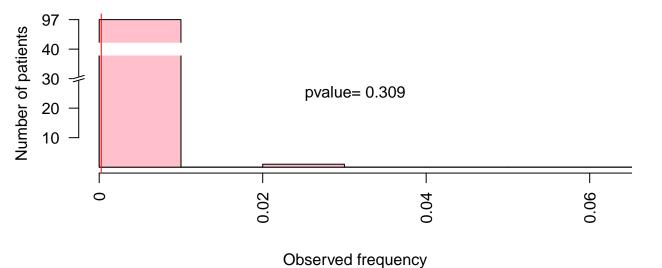
Observed frequency

Simulated data, cost 0.0088

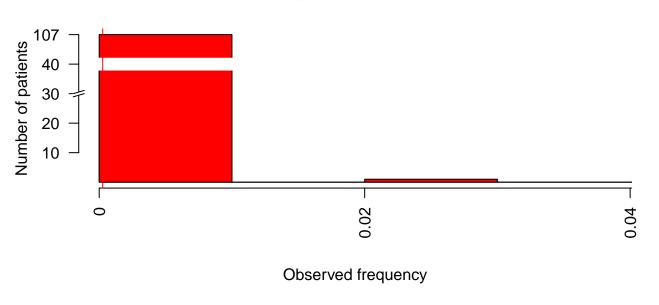


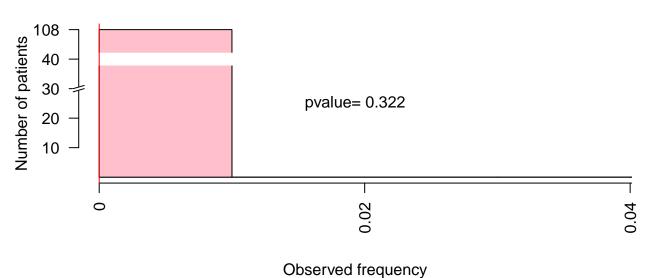


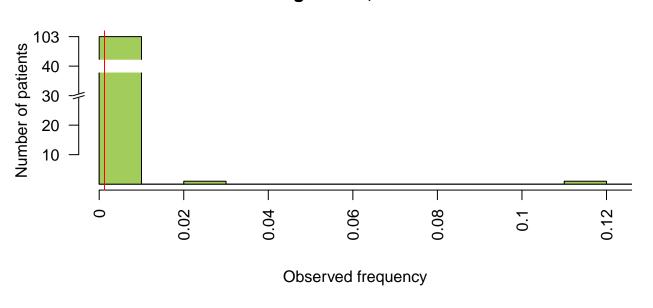




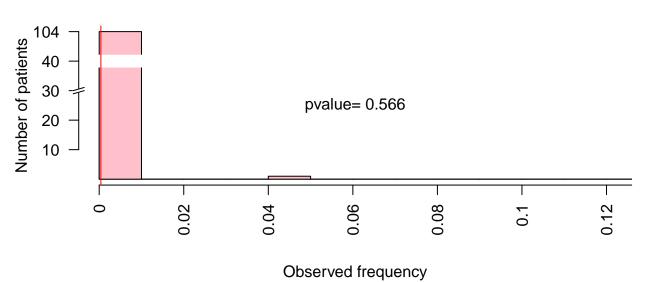


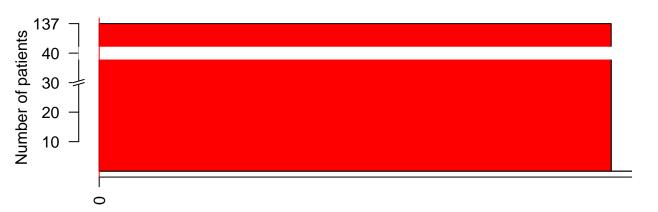






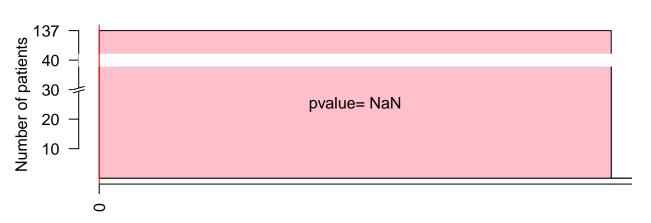




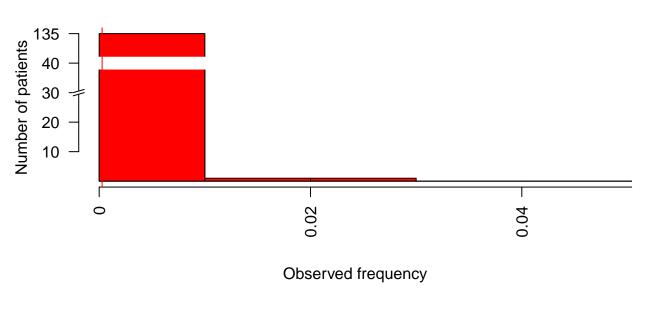


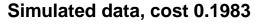
Observed frequency

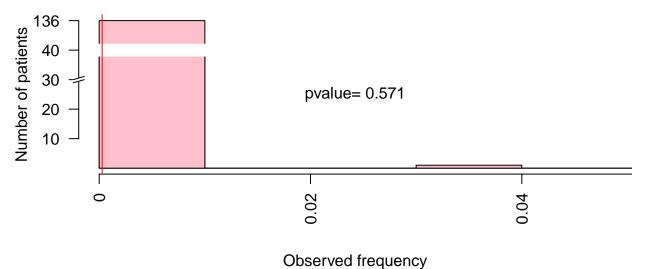
Simulated data, cost 1

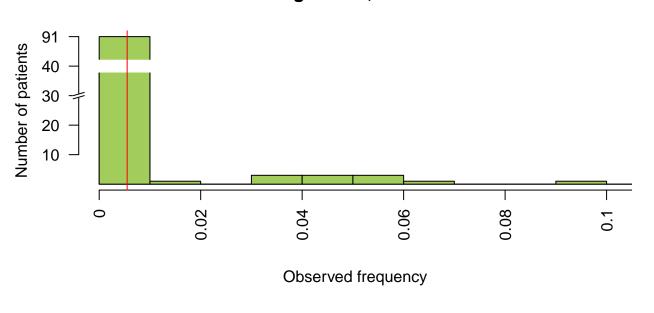


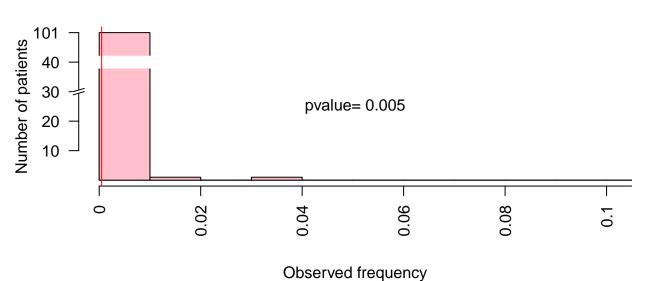


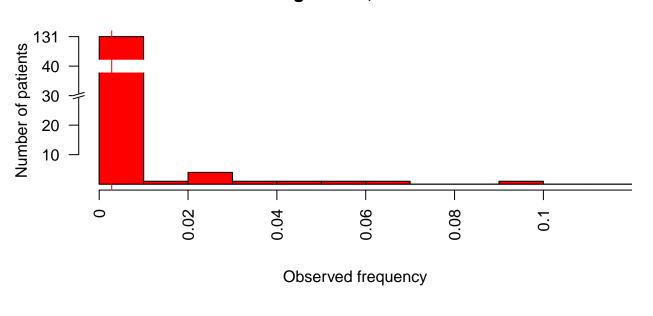




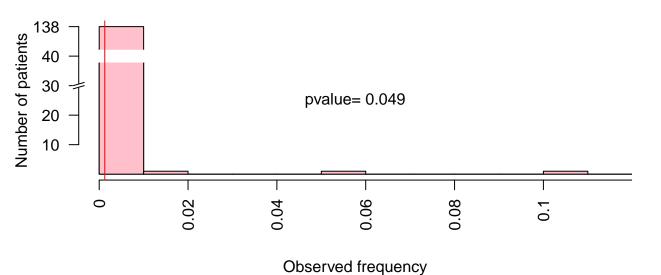




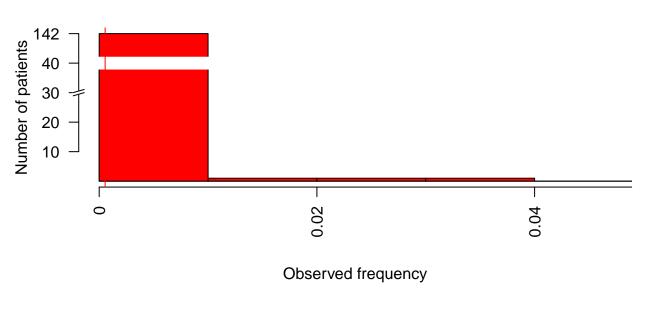




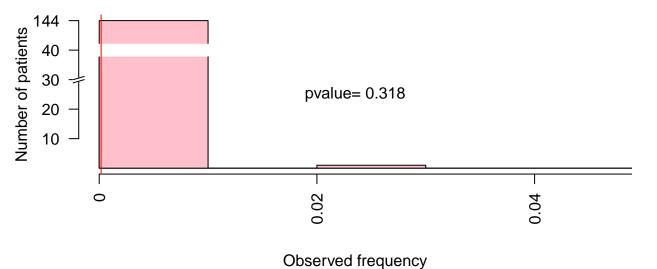


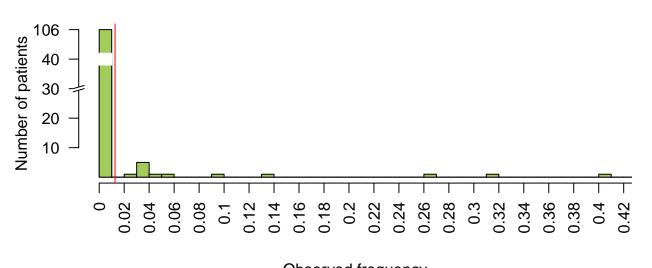






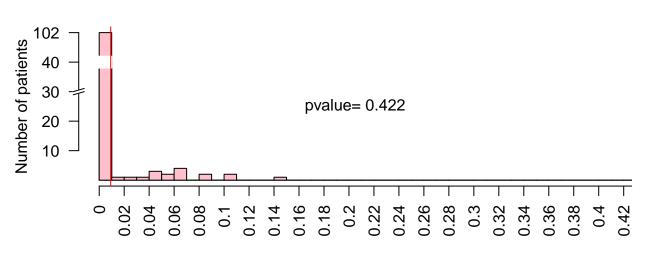


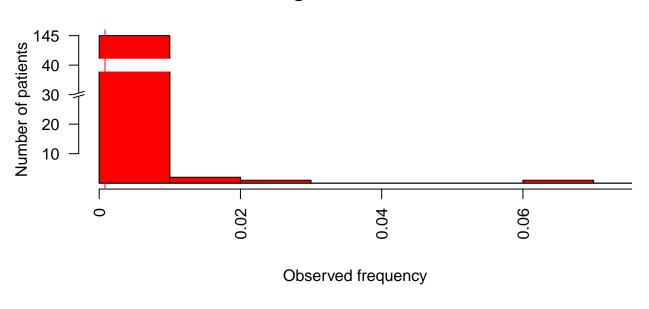




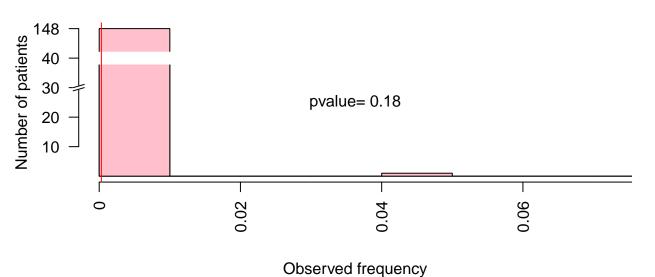
Observed frequency

Simulated data, cost 0.0019

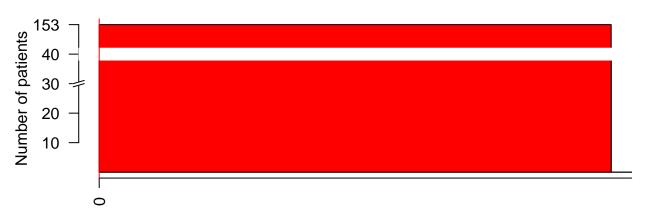






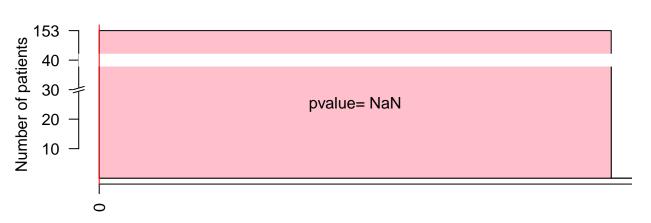


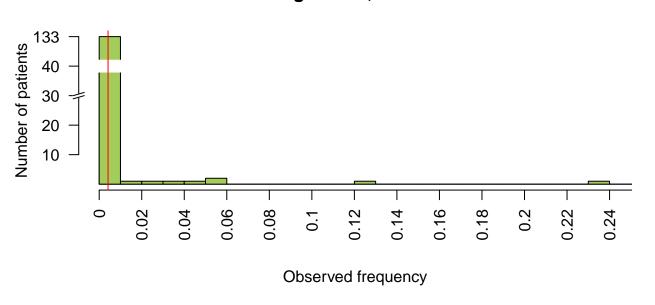


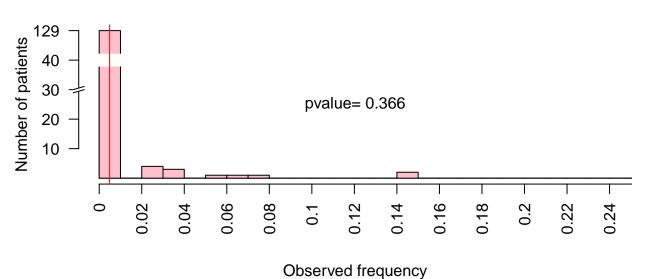


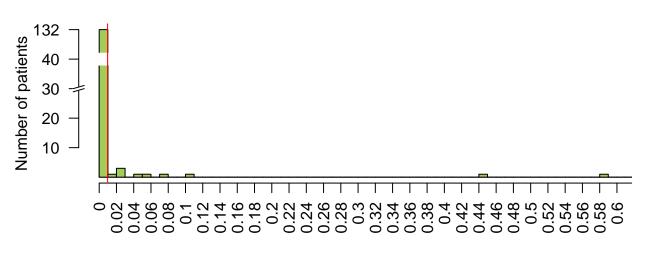
Observed frequency

Simulated data, cost 1



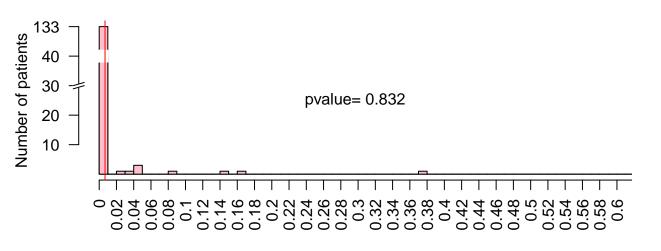


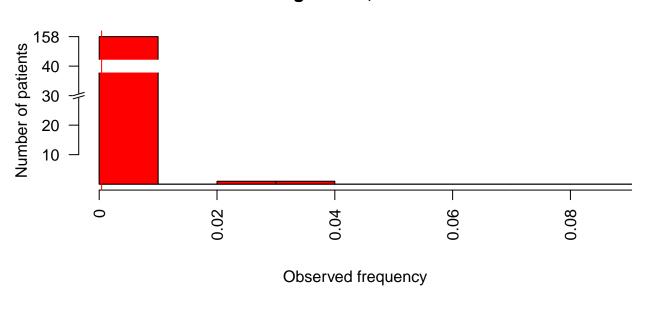


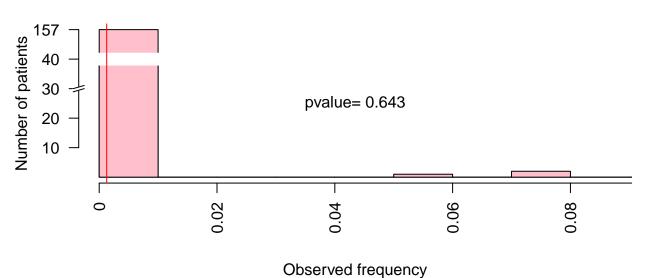


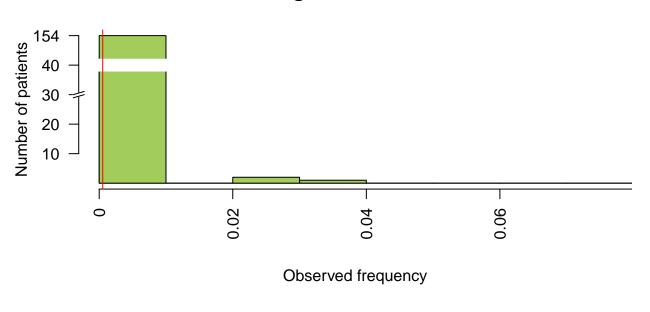
Observed frequency

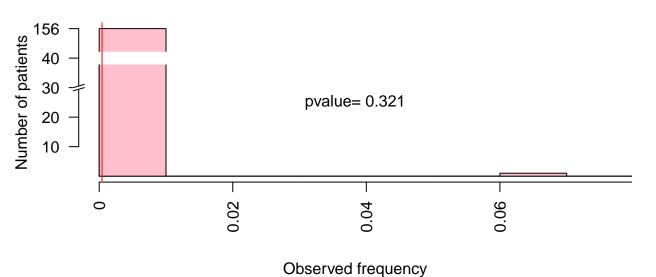
Simulated data, cost 0.0011

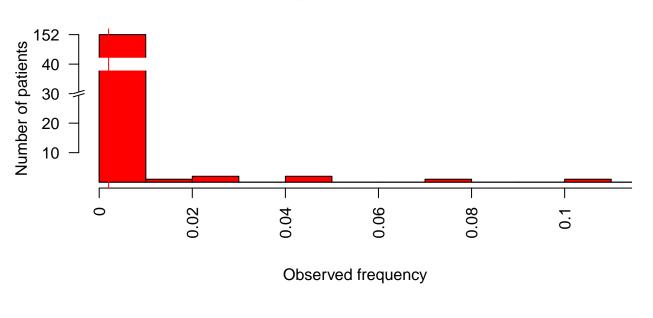




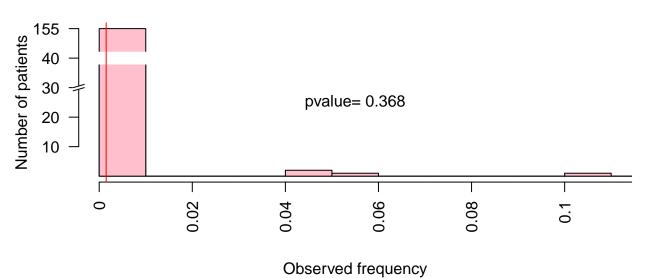




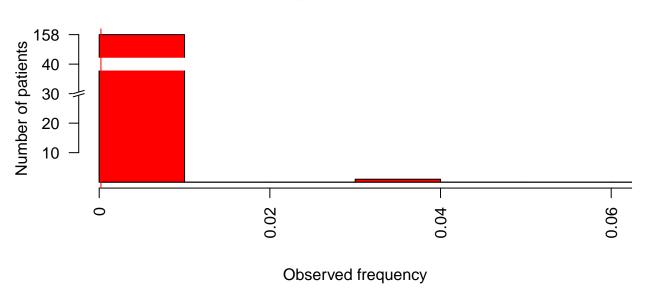


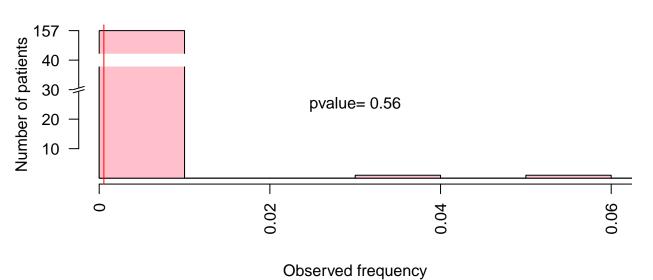


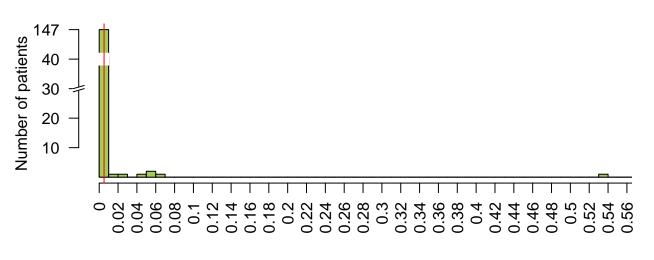




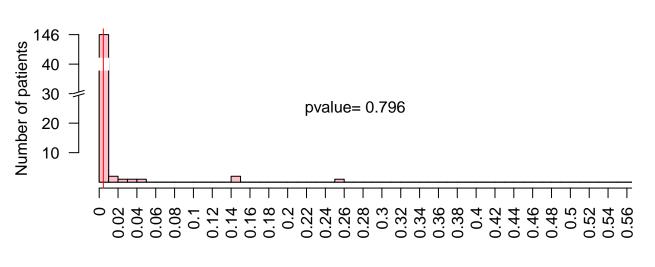






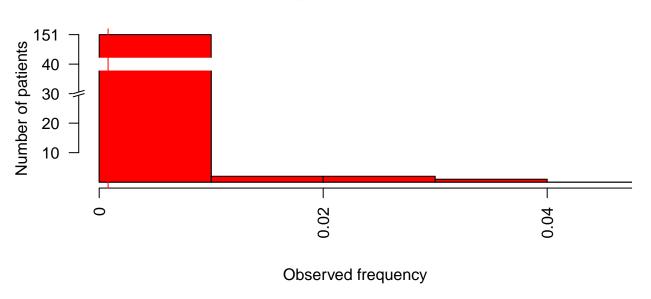


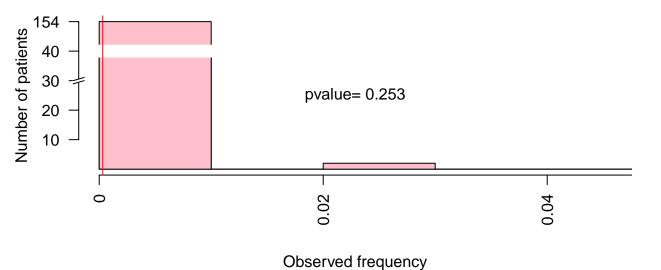
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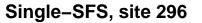


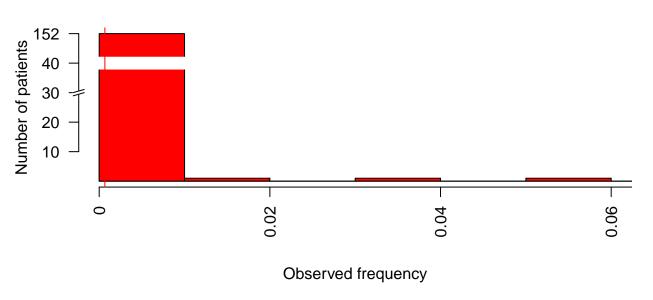
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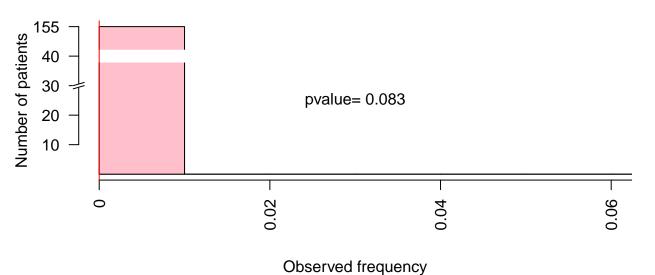


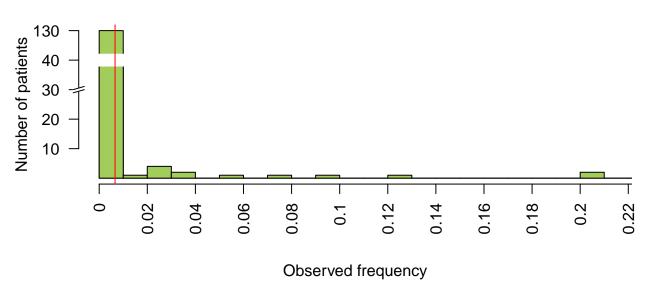


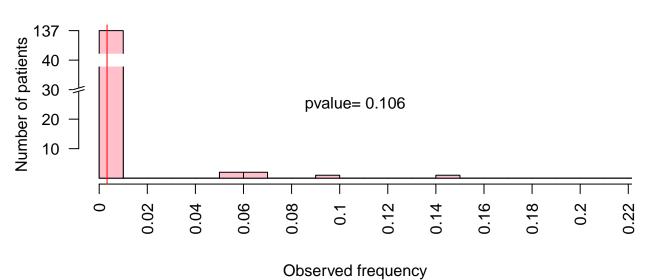




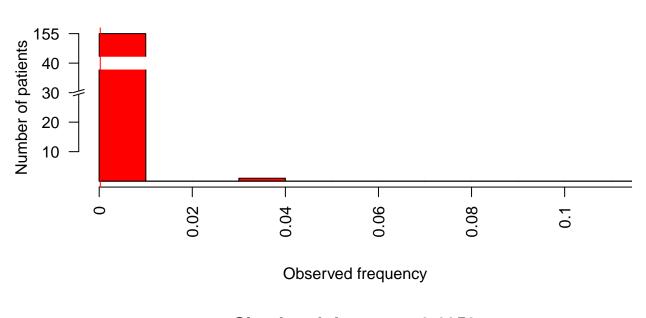




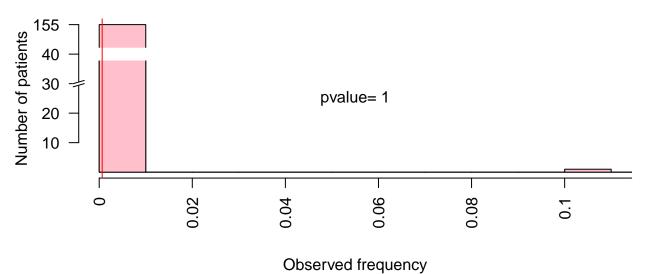




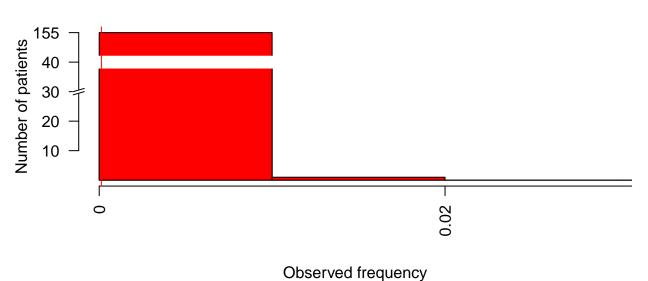




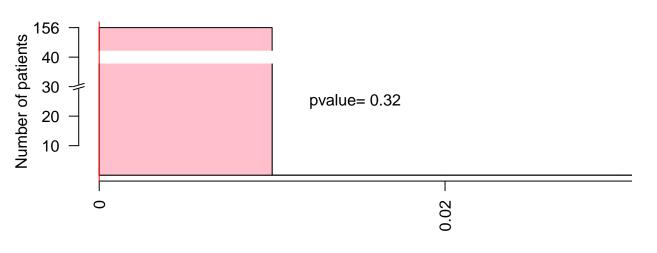


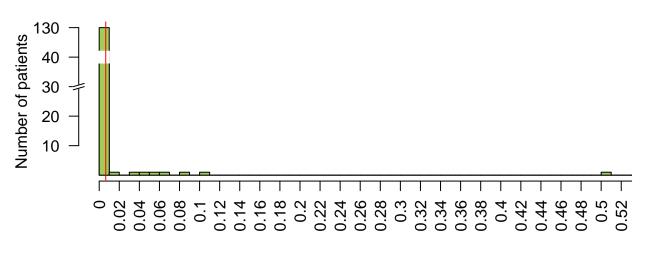




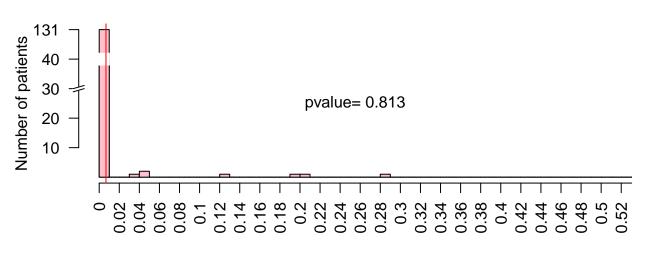




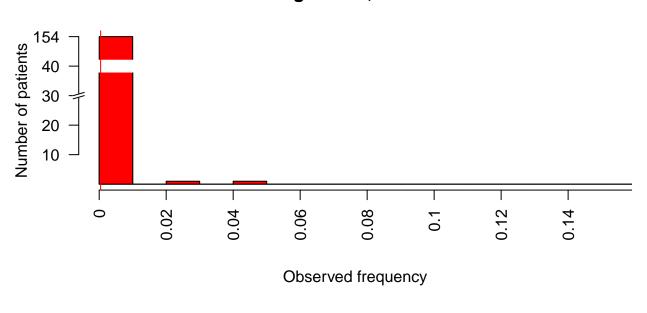




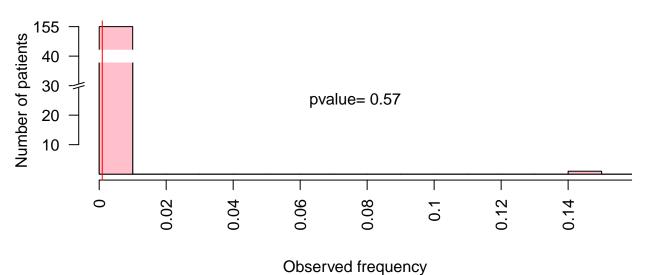
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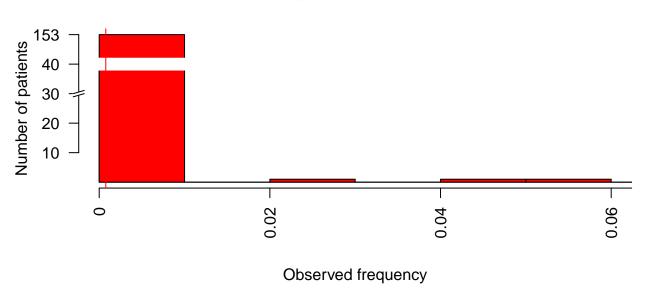


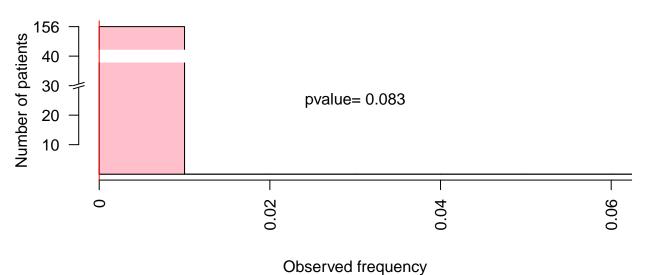
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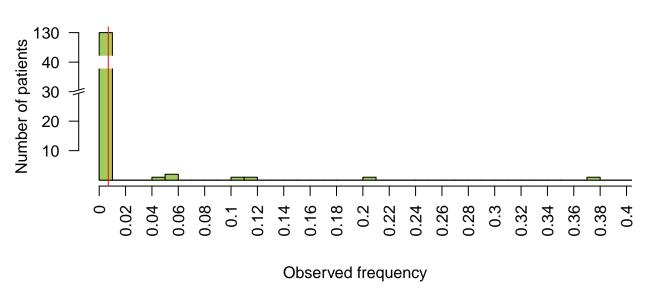


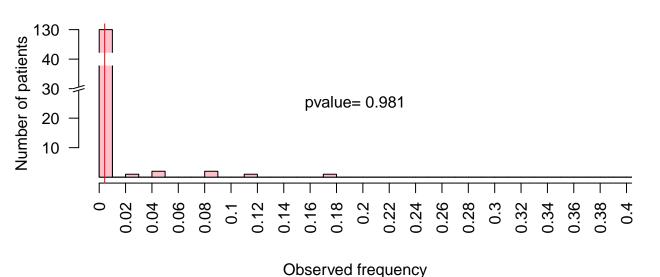


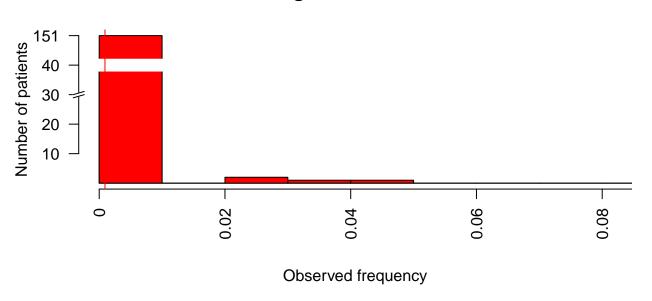


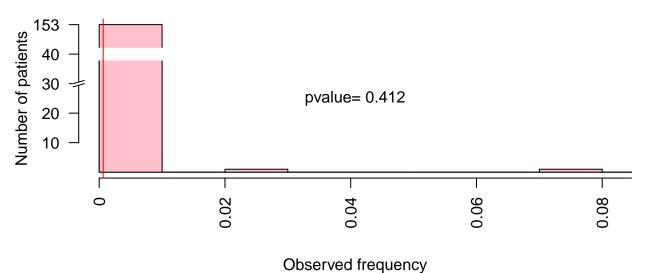




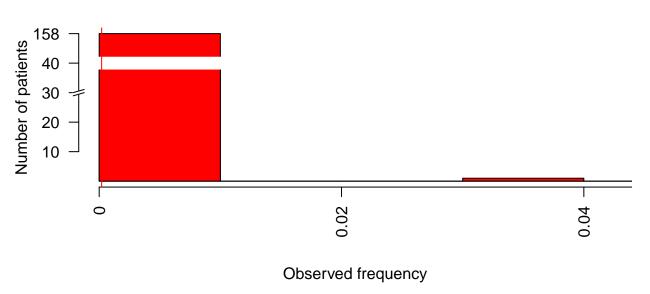




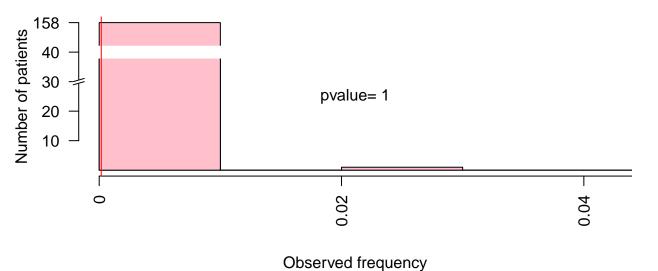


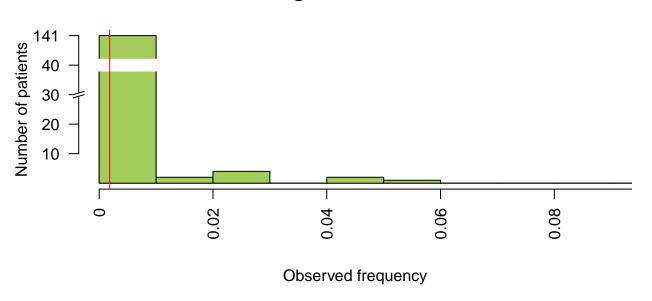


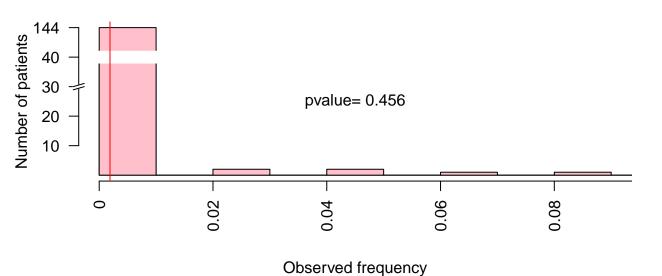


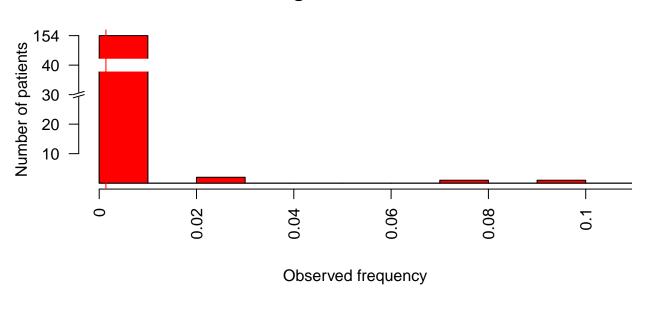




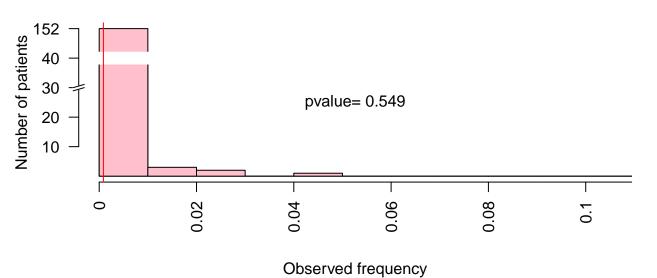




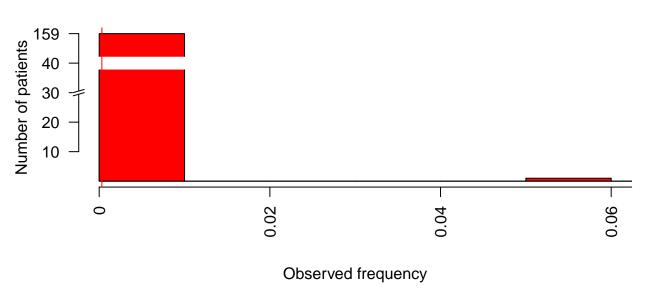


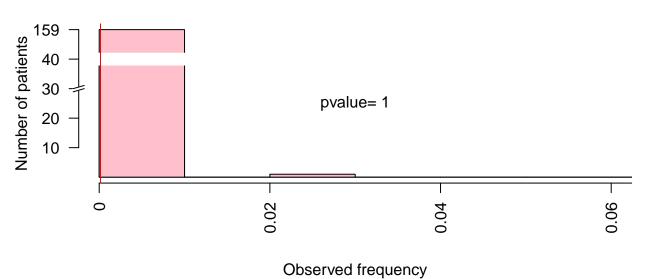


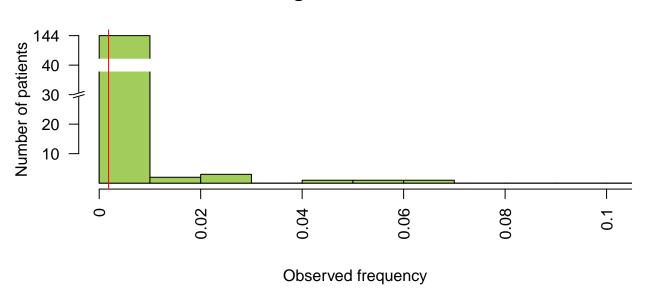


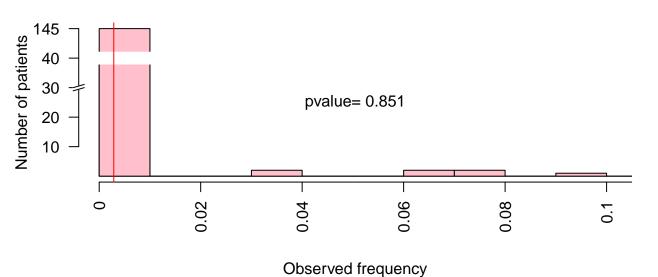


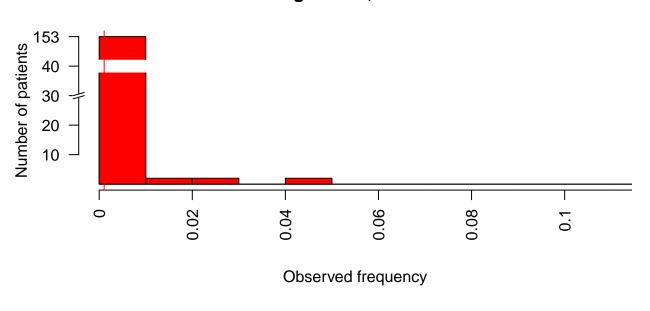




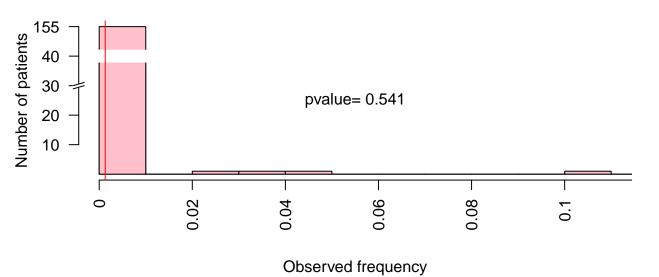


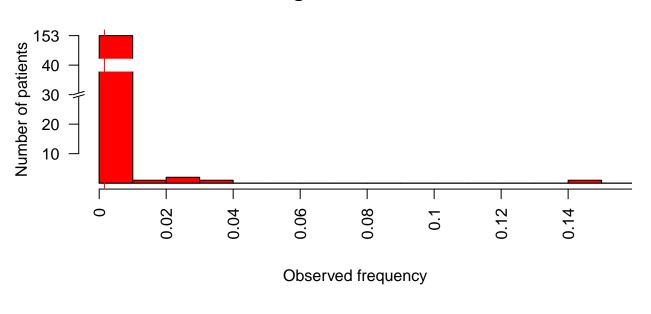




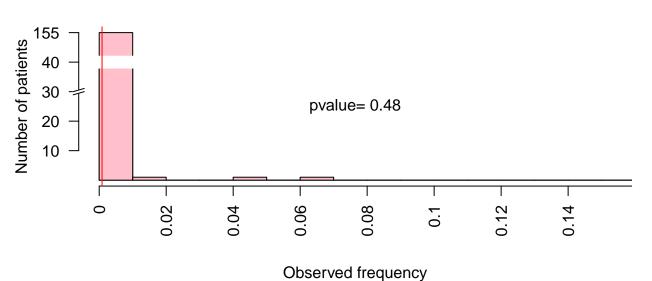


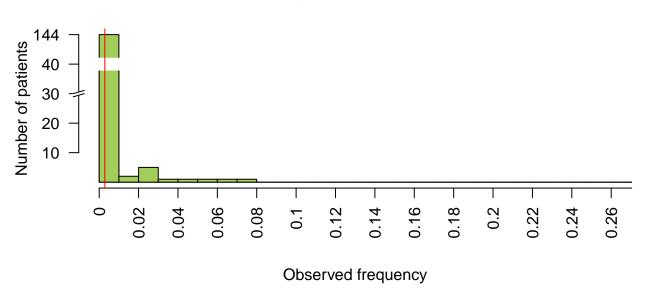


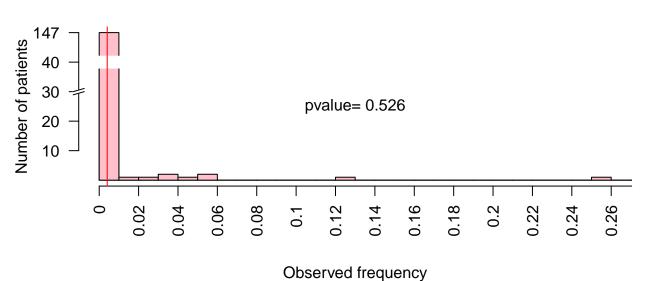


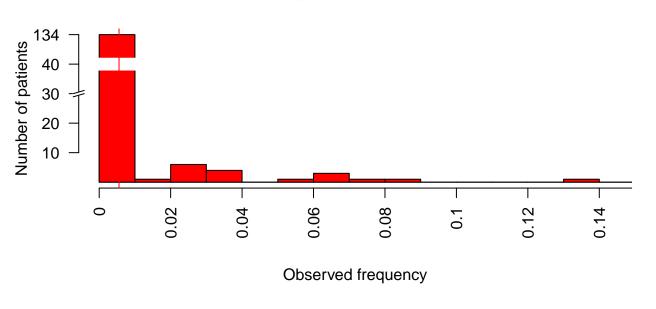




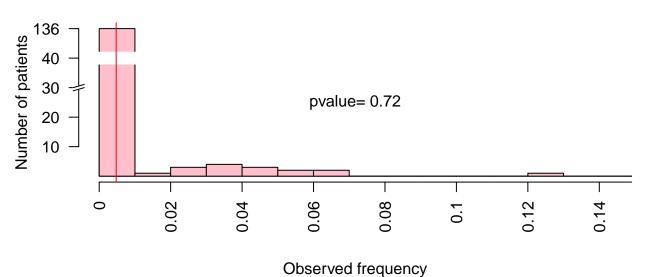


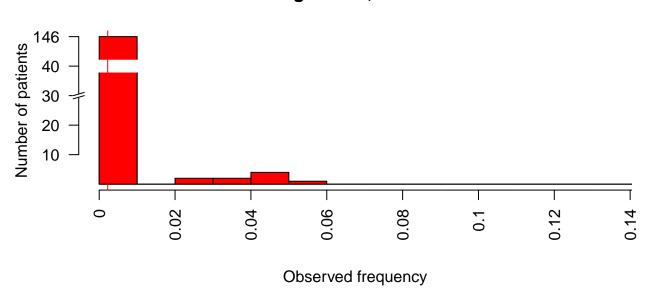


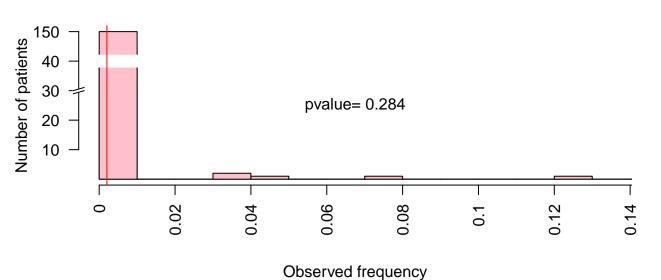


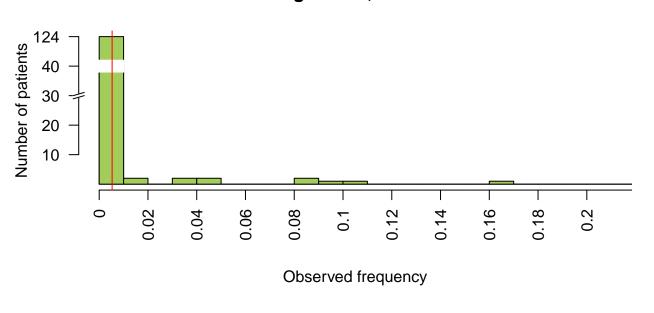


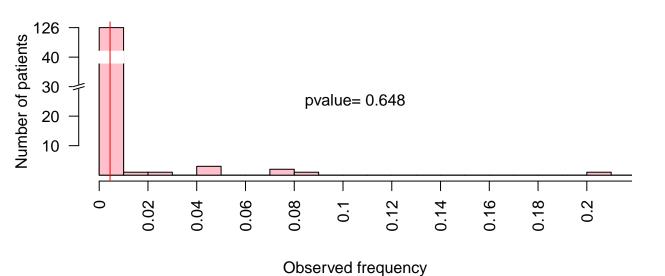


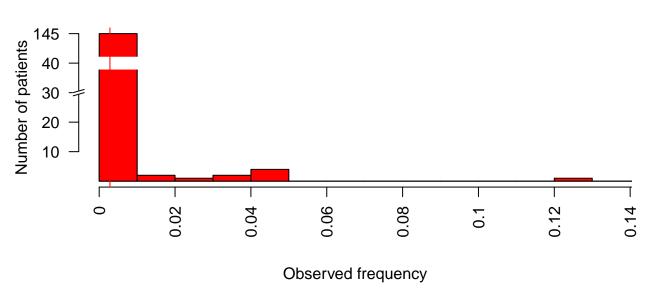


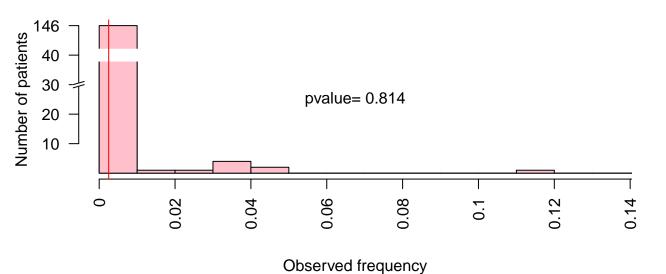




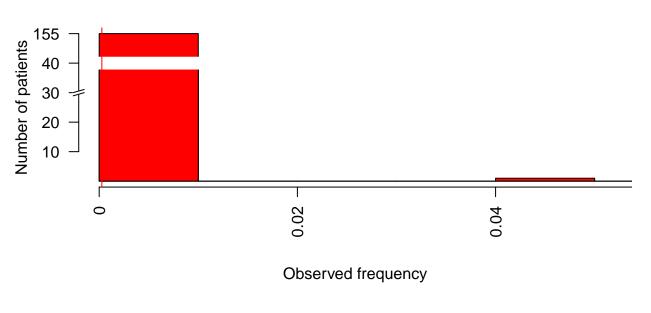


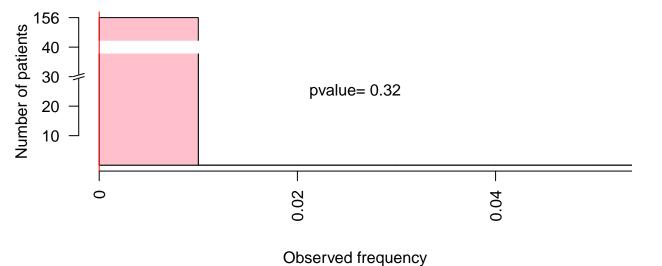


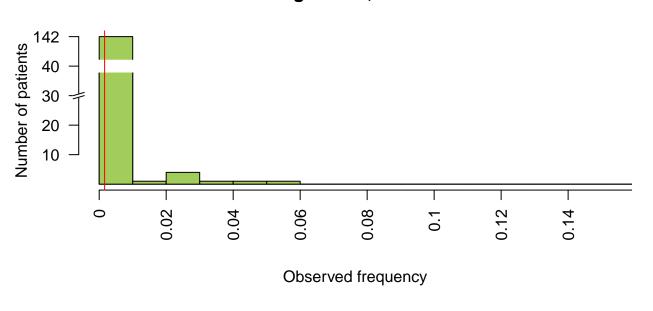




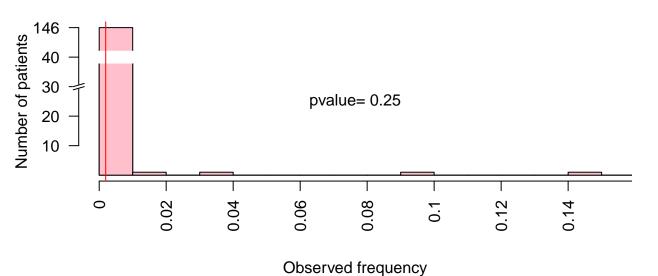




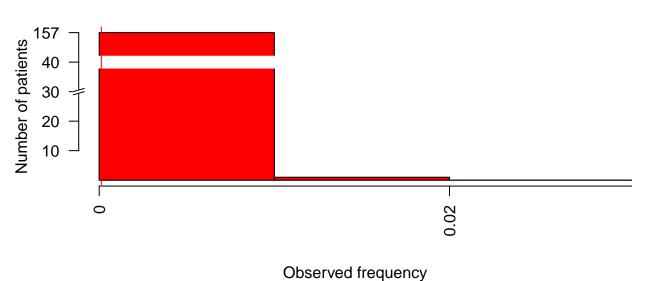




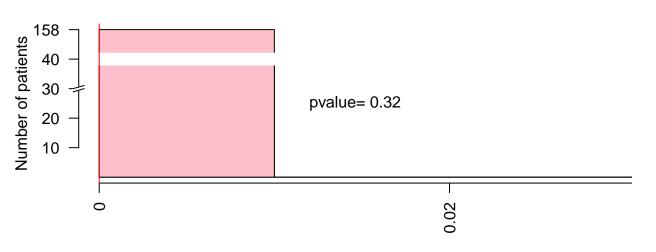




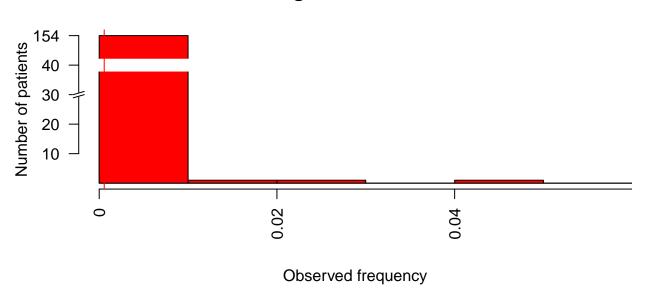


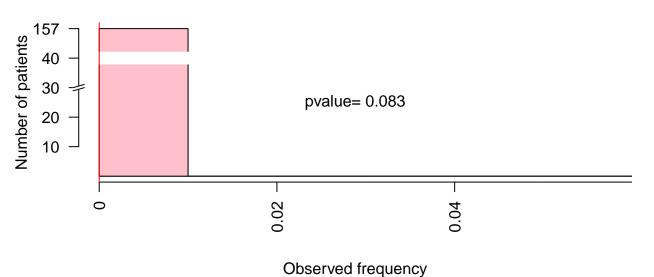


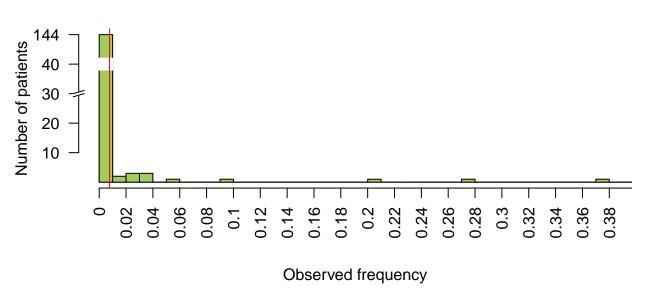
Simulated data, cost 0.4502

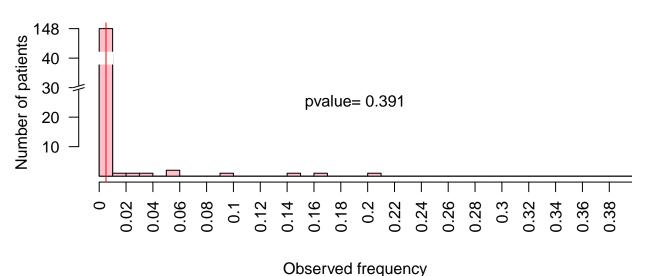


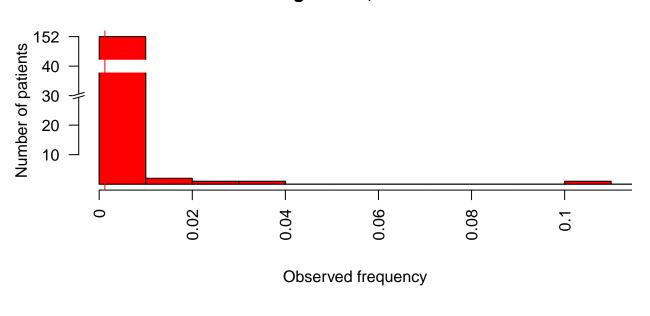
Observed frequency



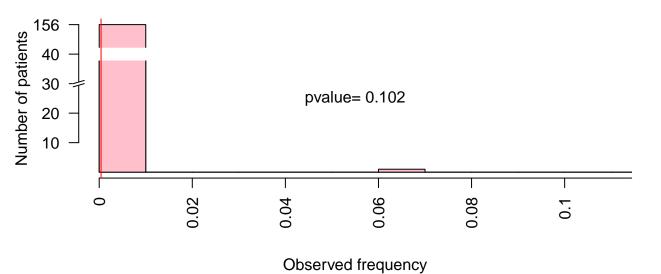




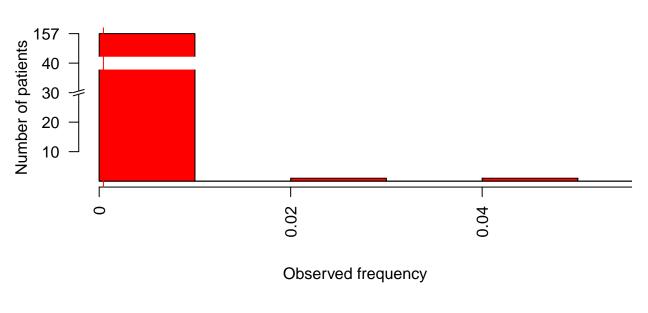




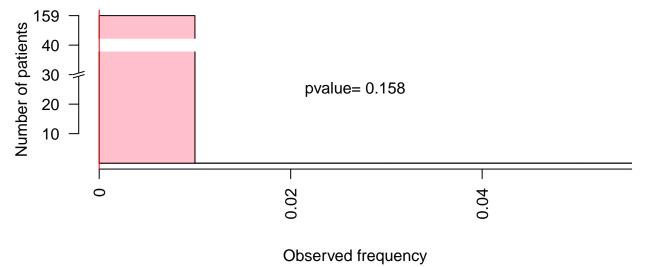




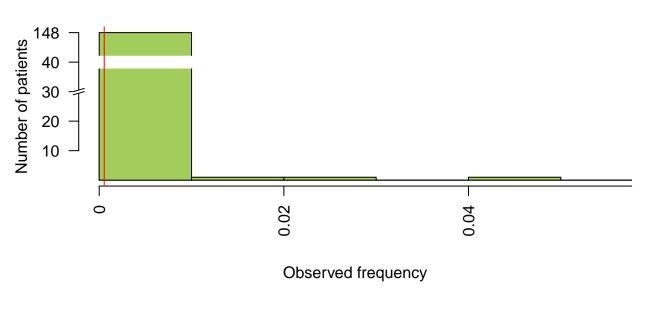




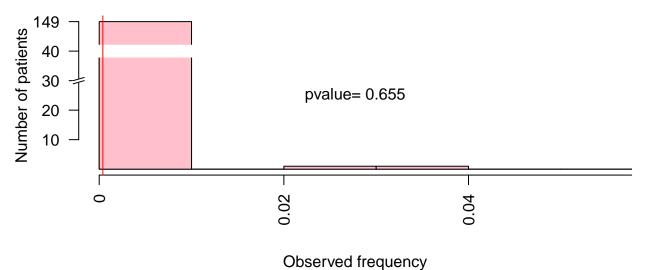


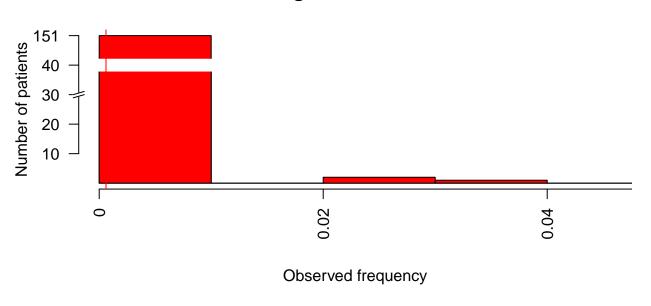


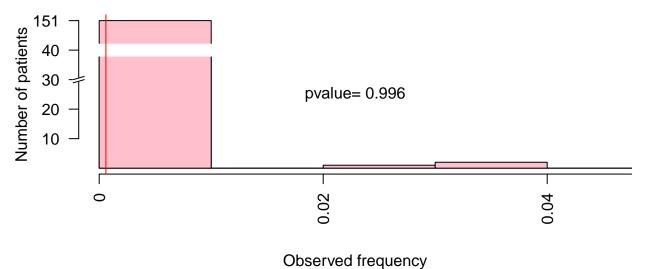


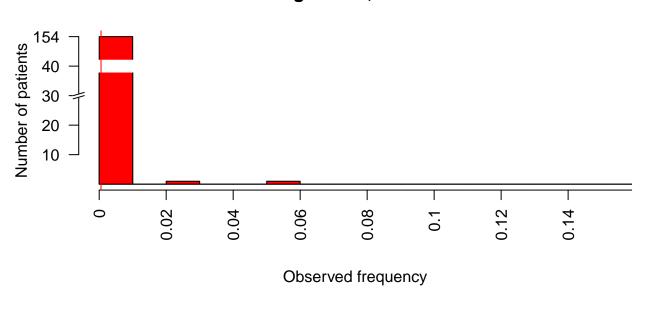


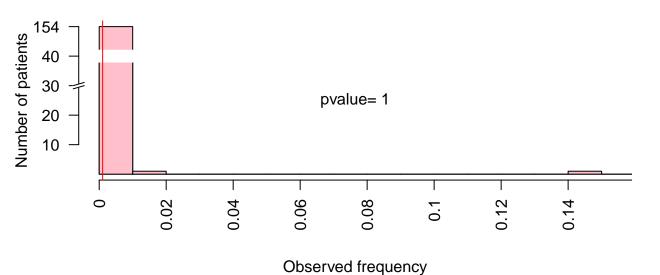


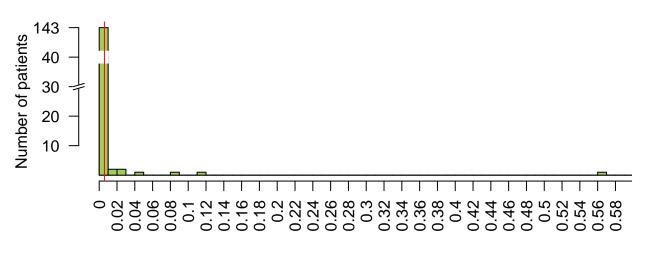






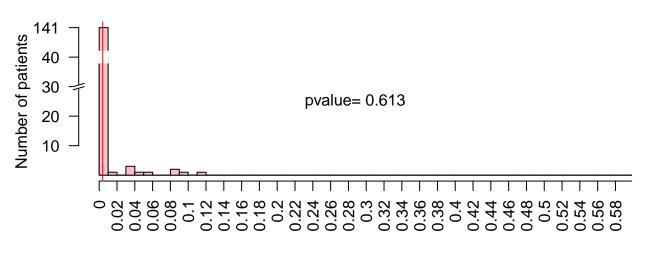






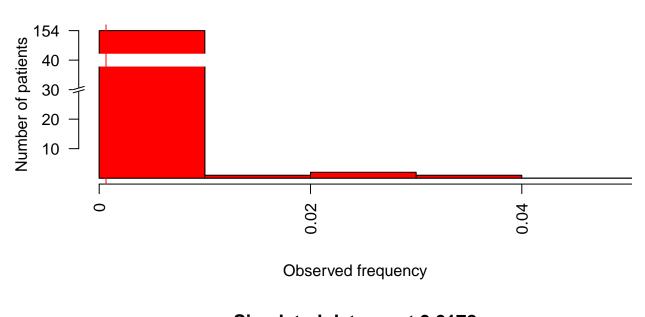
Observed frequency

Simulated data, cost 0.0019

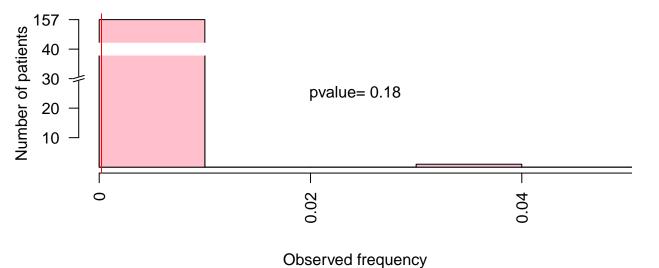


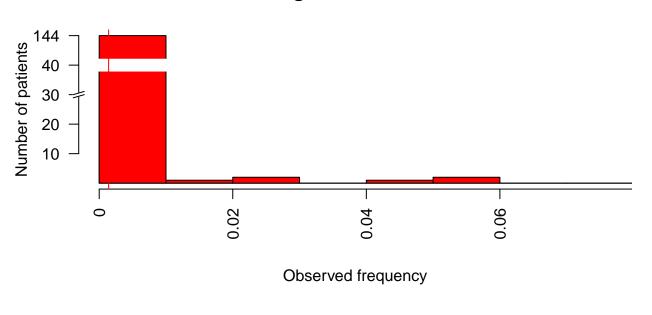
Observed frequency

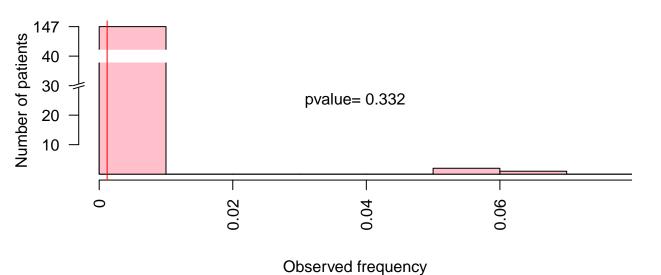


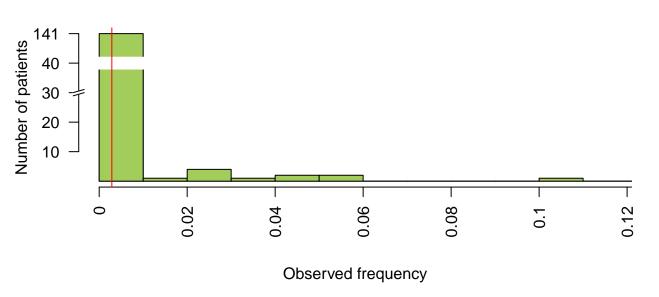


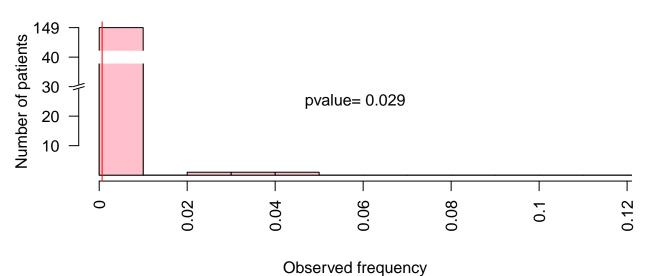


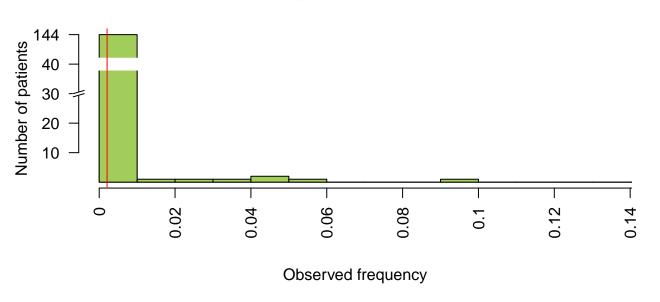


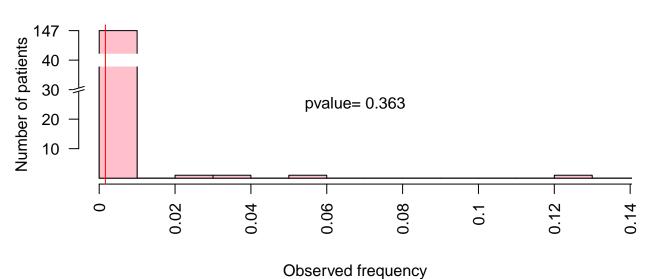


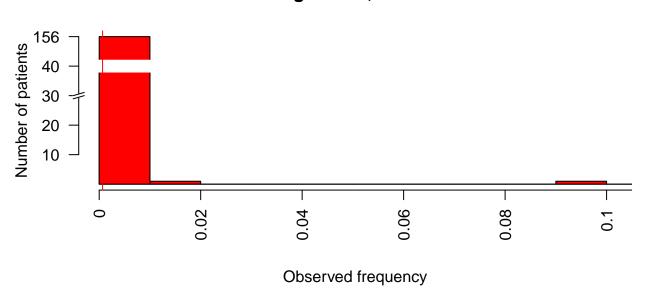


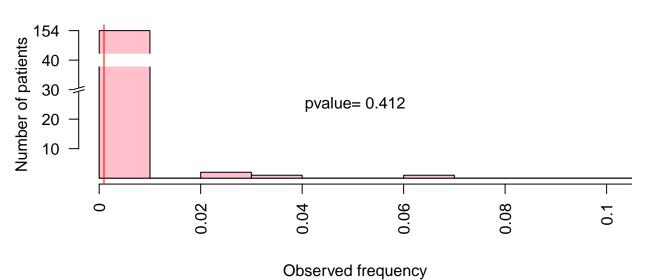


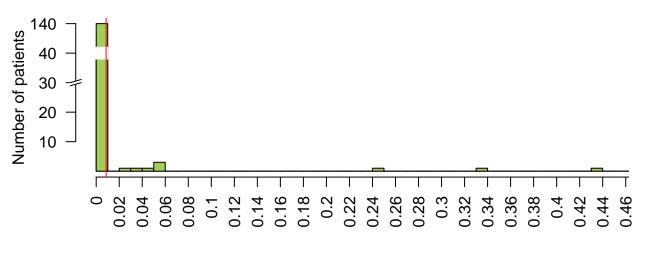




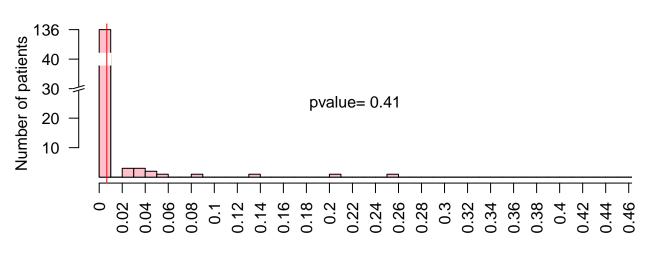




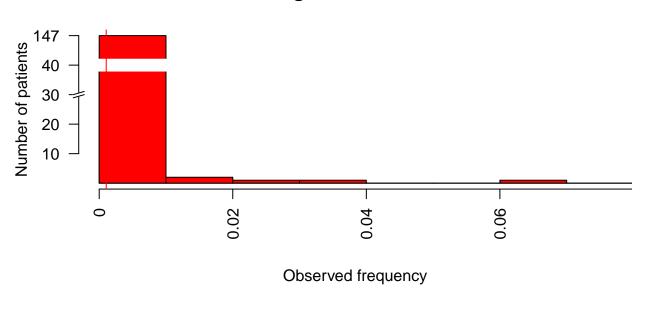




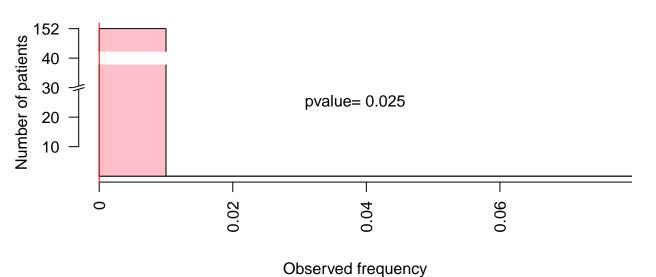
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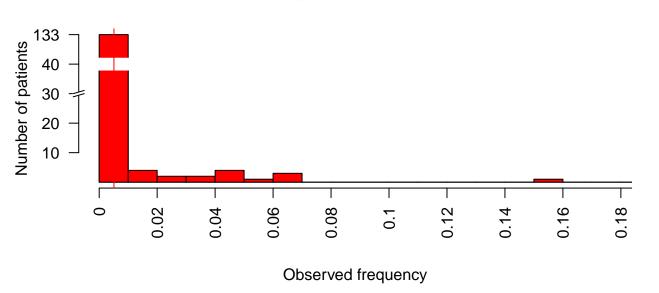


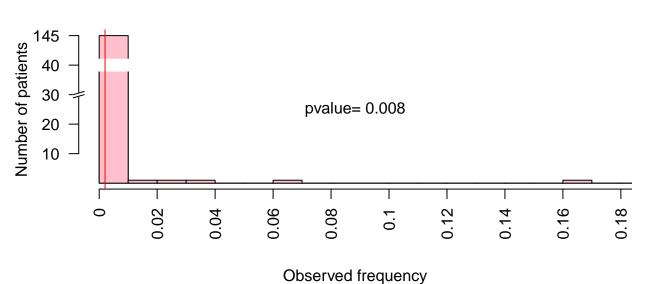
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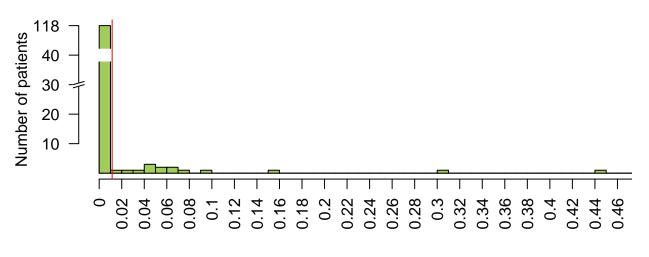




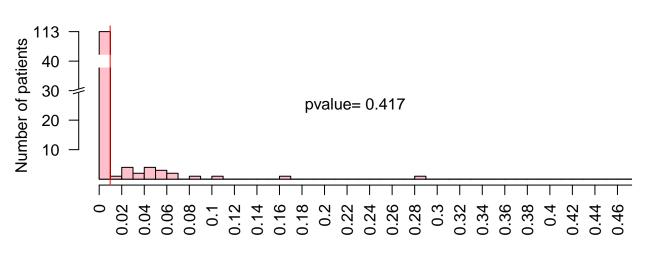








Observed frequency



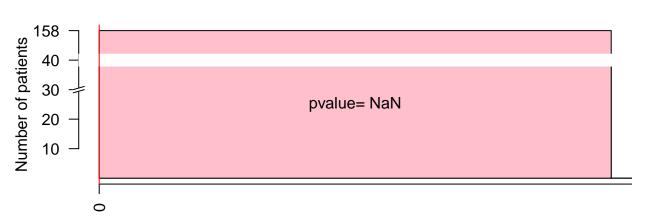
Observed frequency



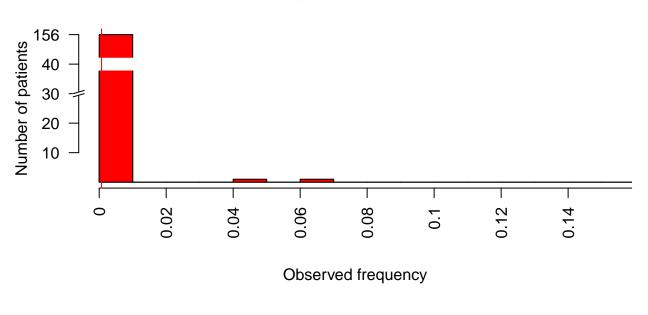


Observed frequency

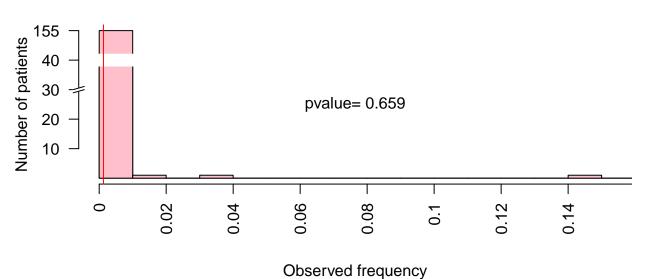
Simulated data, cost 1

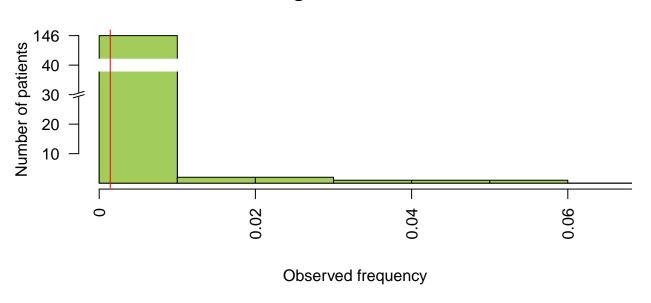


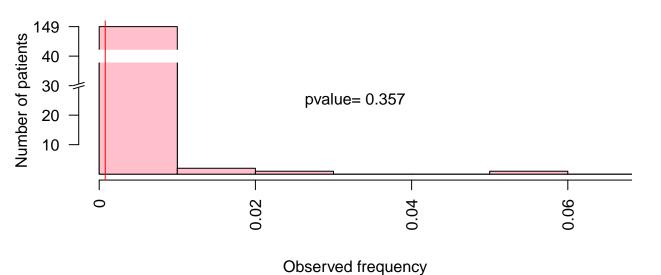
Observed frequency



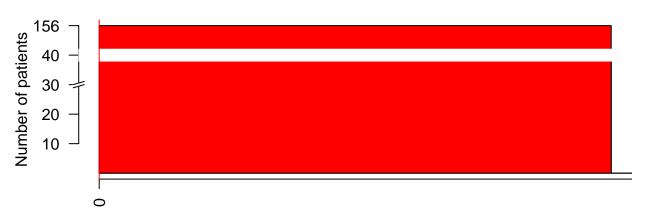






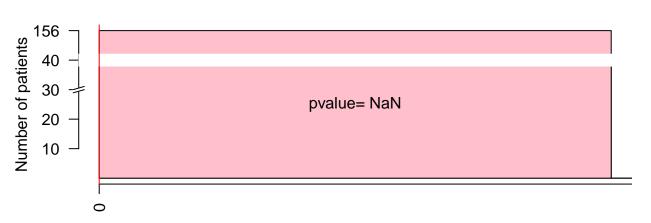




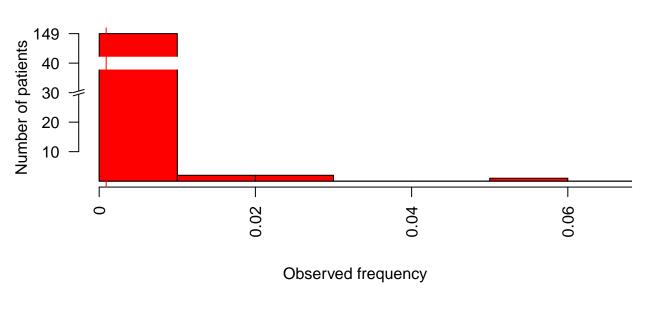


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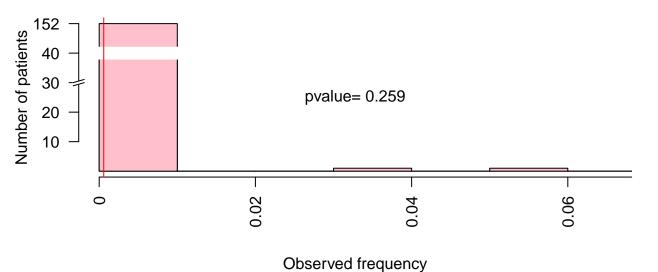
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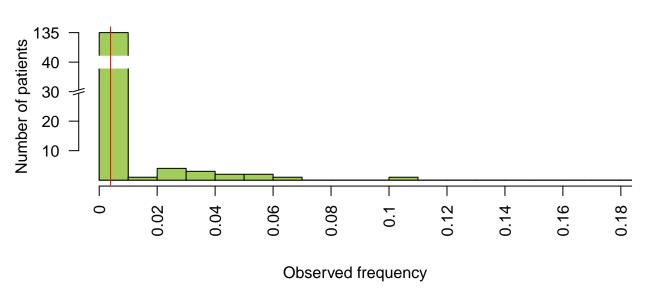


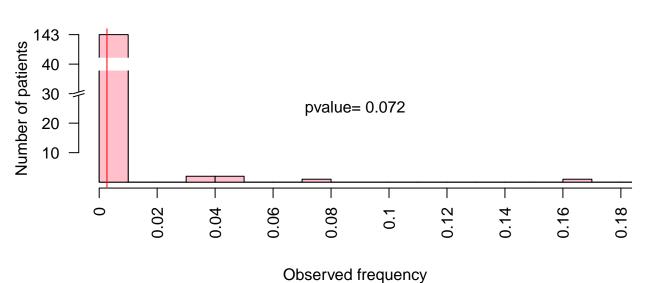
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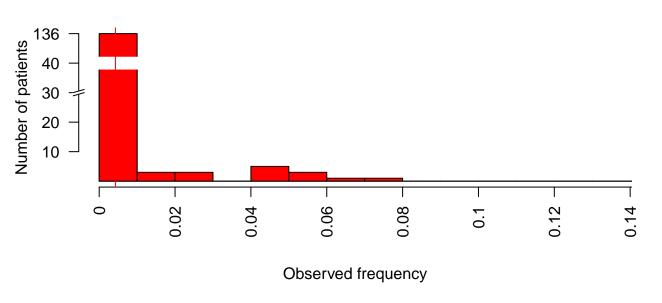




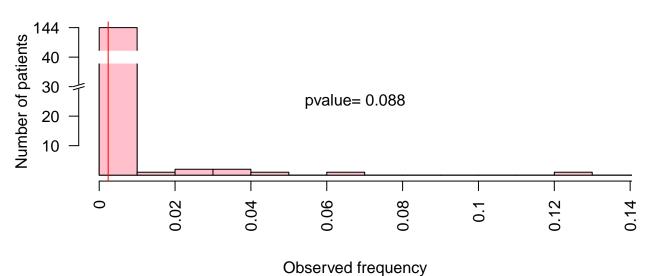




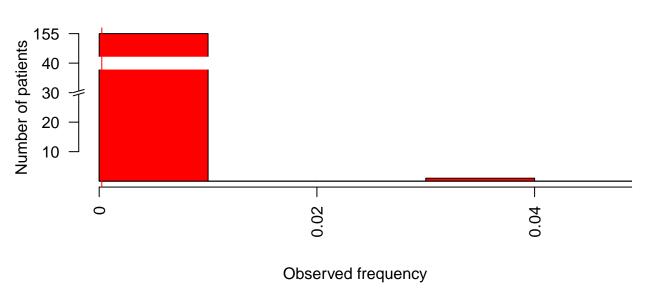


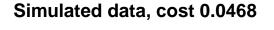


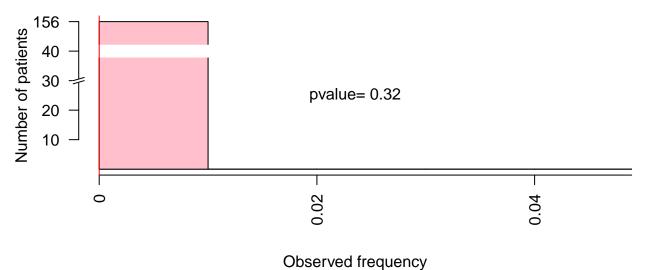


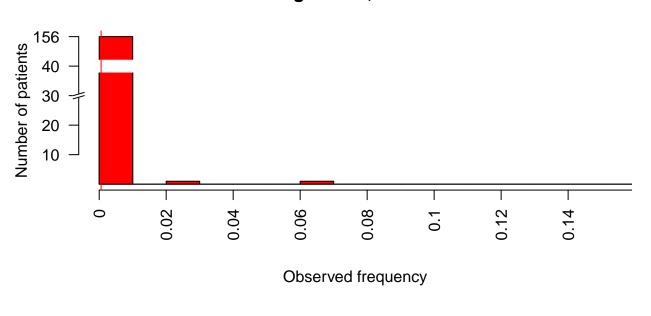


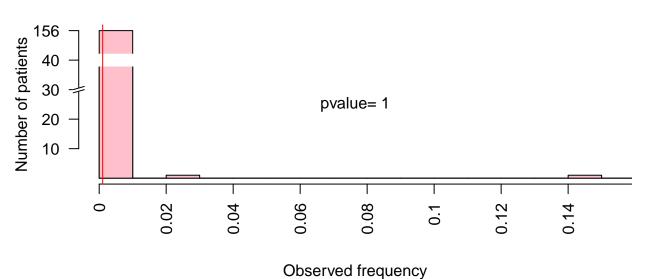




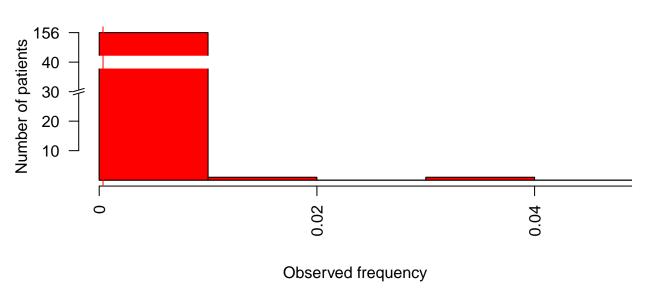


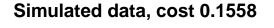


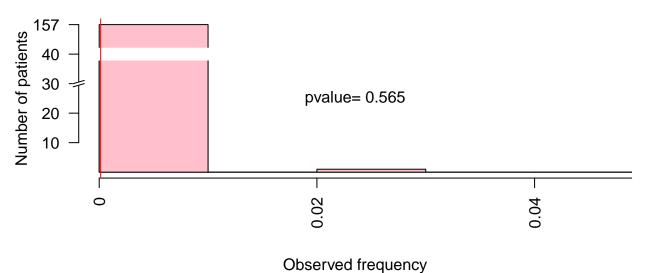




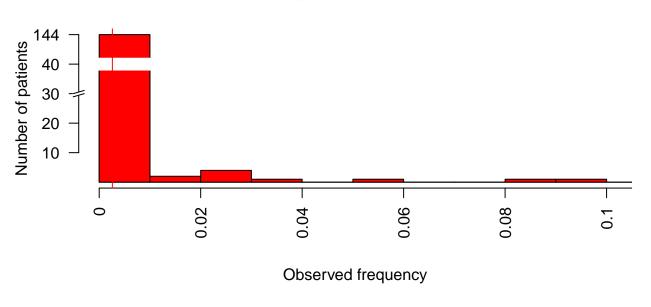


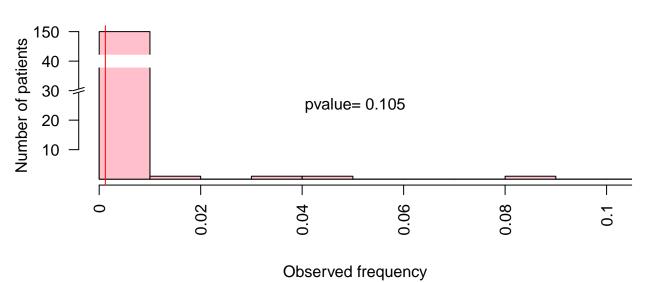


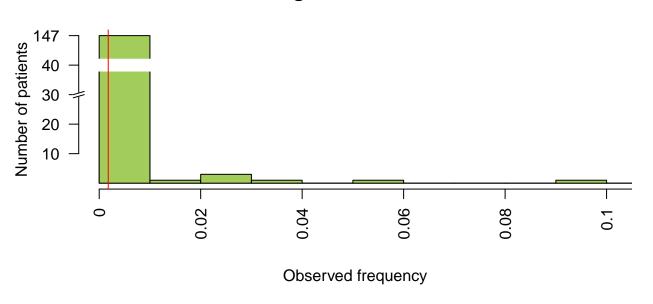


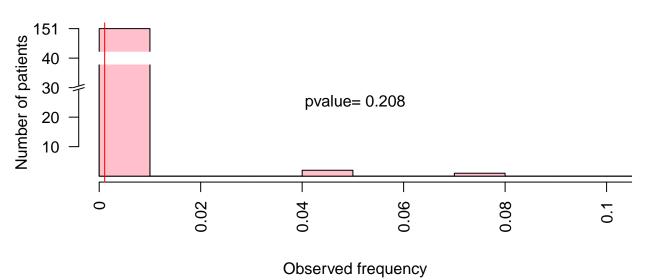




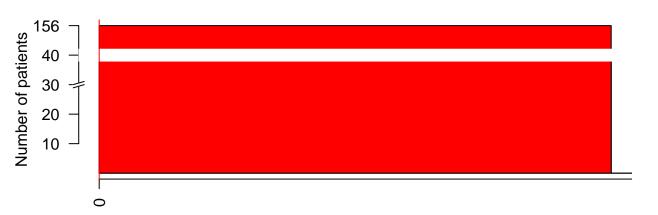






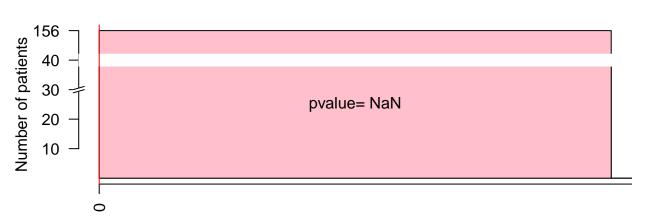




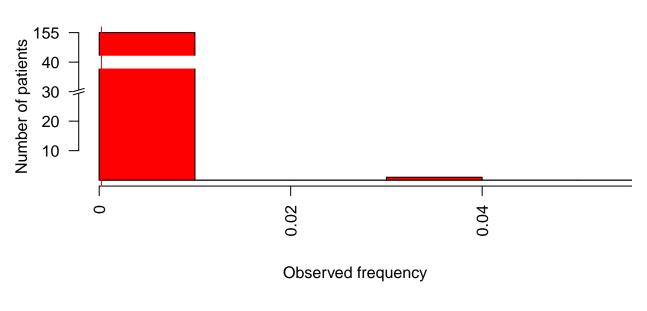


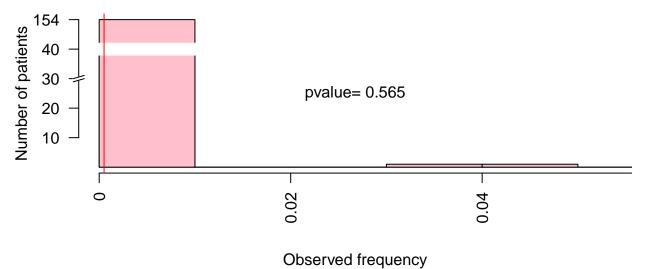
Observed frequency

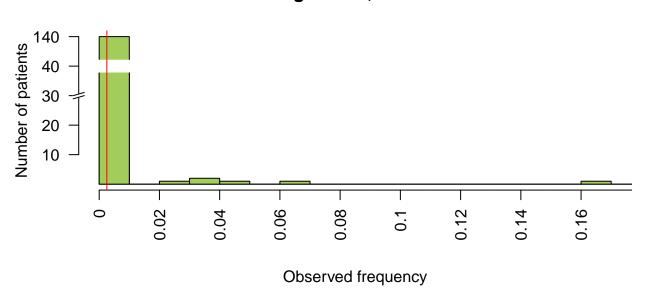
Simulated data, cost 1

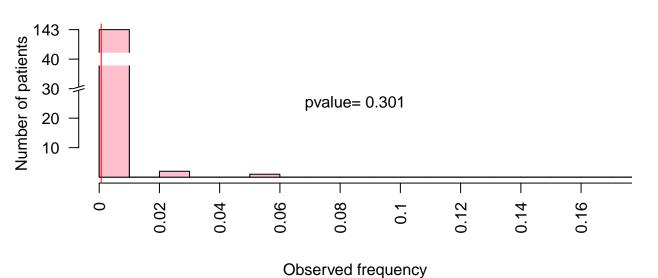




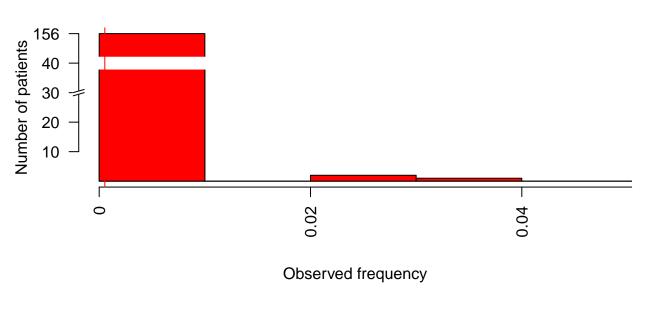




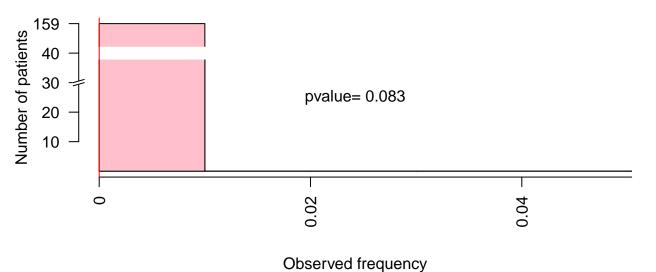


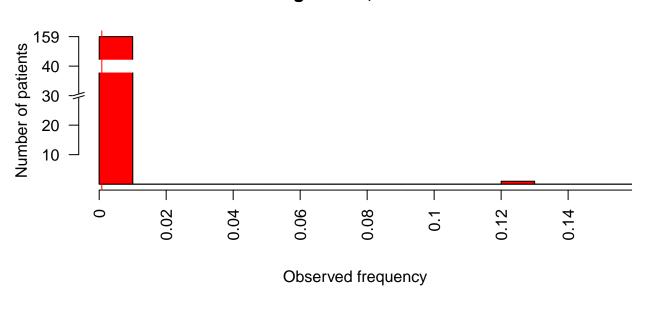


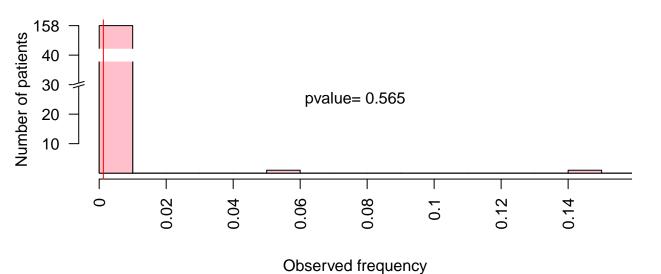




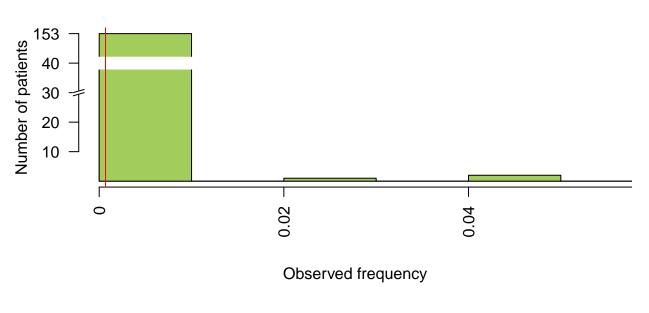


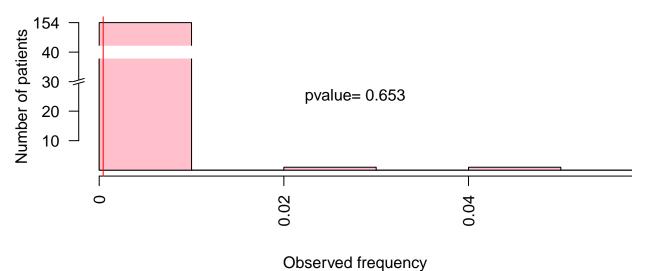




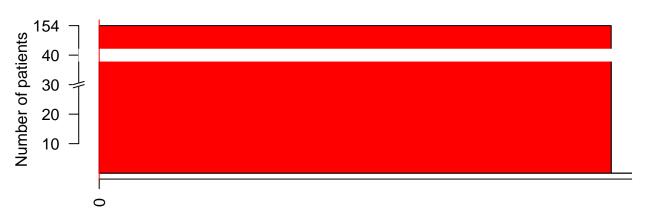






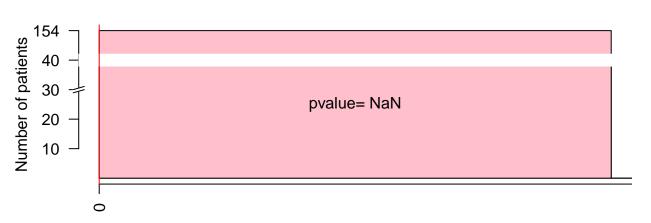


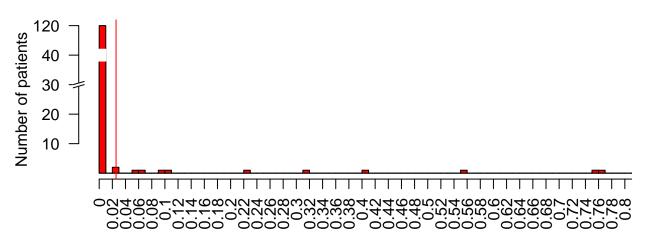




Observed frequency

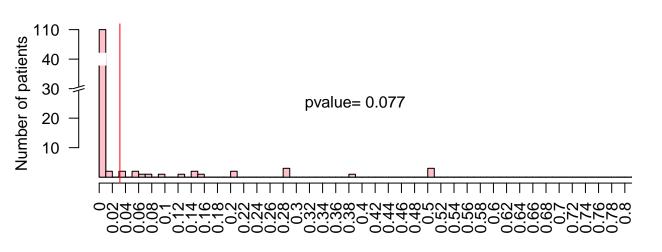
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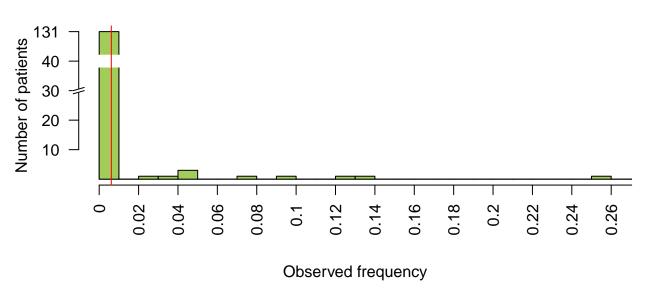


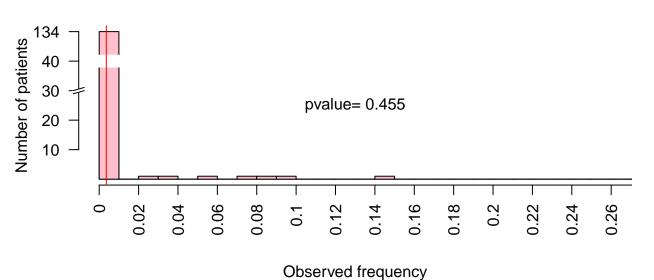


Observed frequency

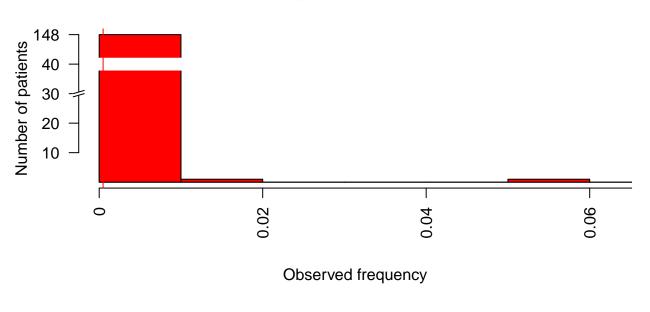
Simulated data, cost 4e-04

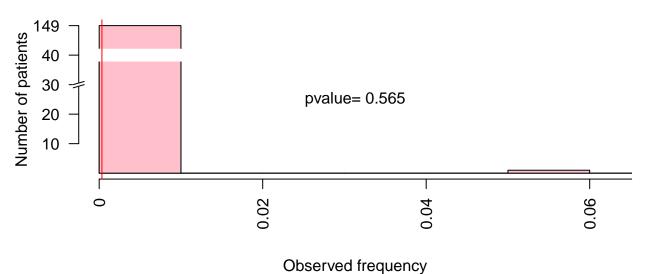


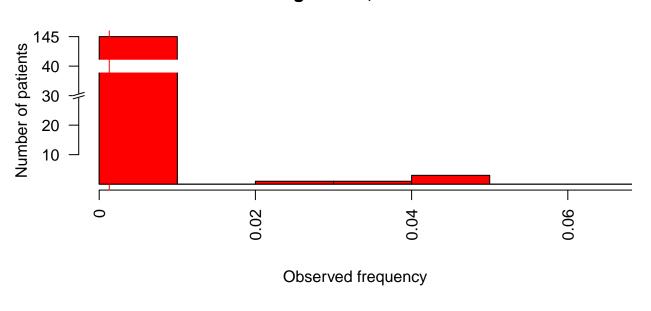




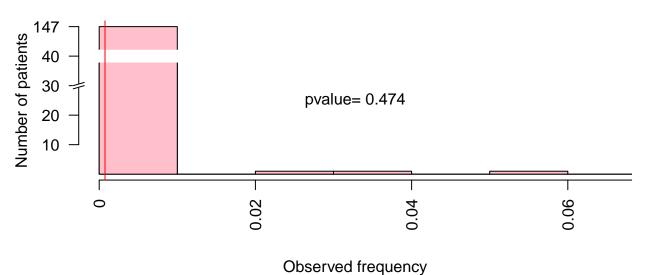


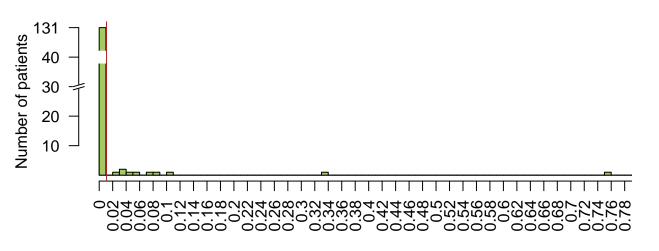






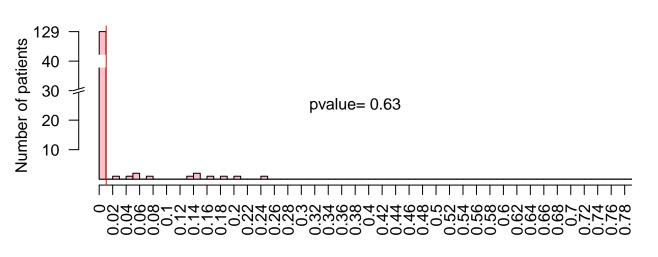


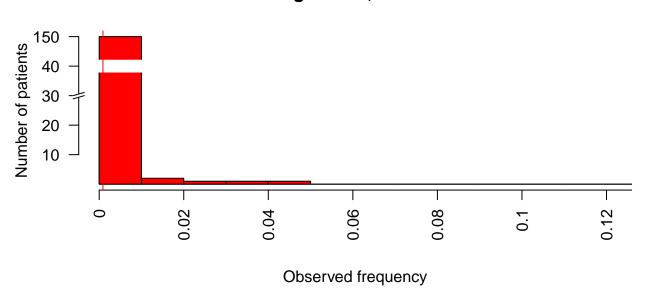




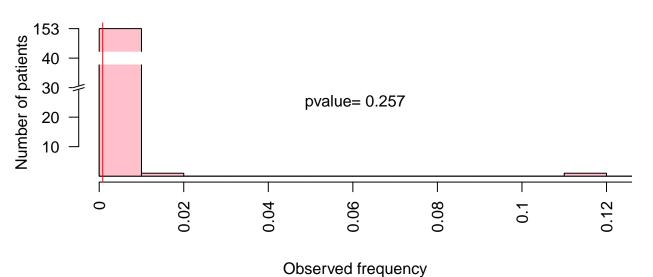
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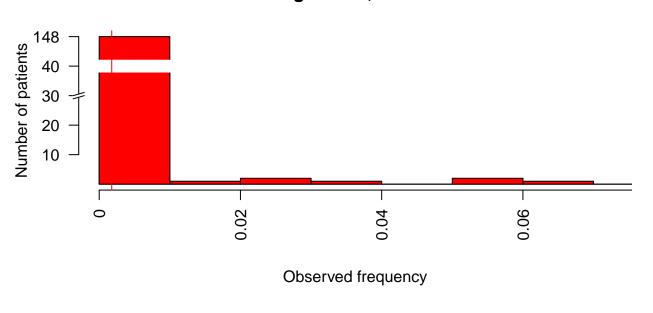
Simulated data, cost 0.001

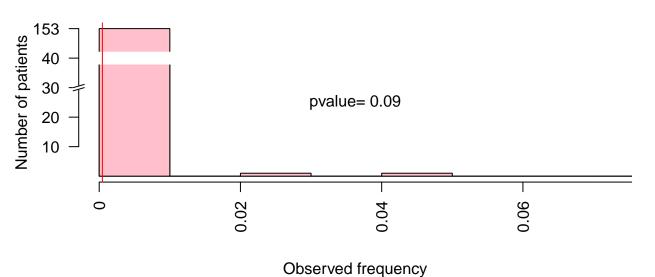


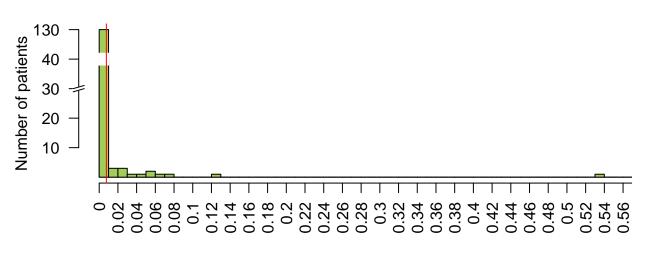






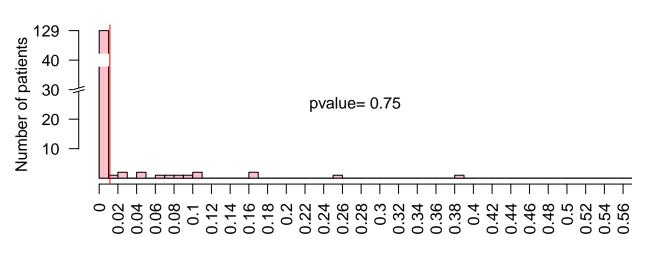




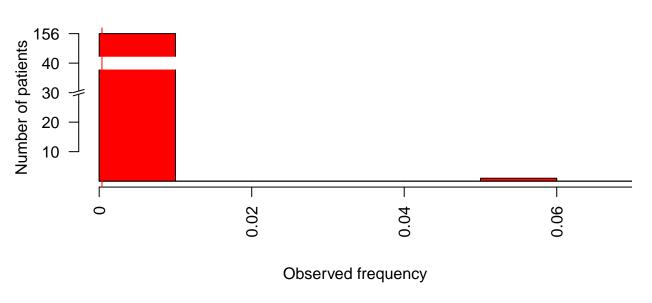


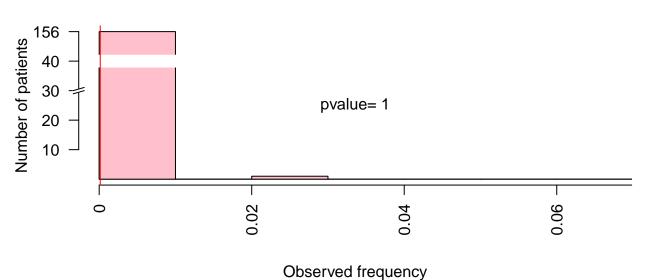
Observed frequency

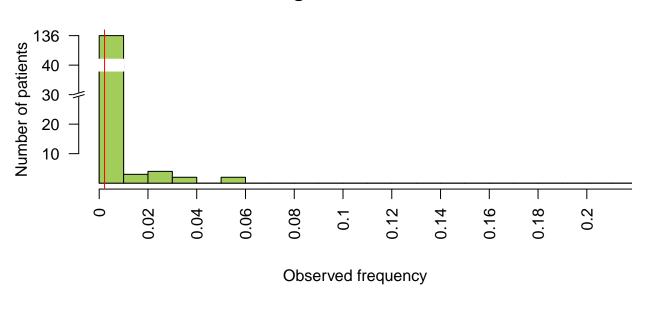
Simulated data, cost 0.0014

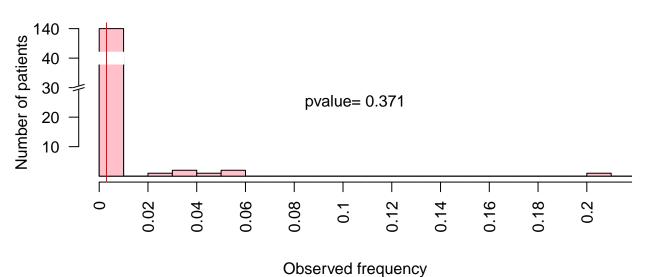




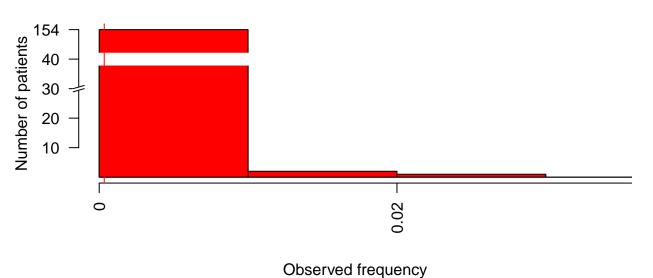




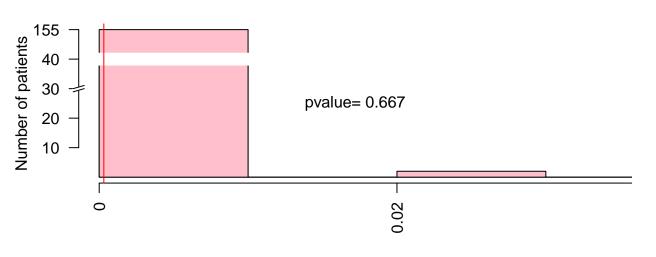




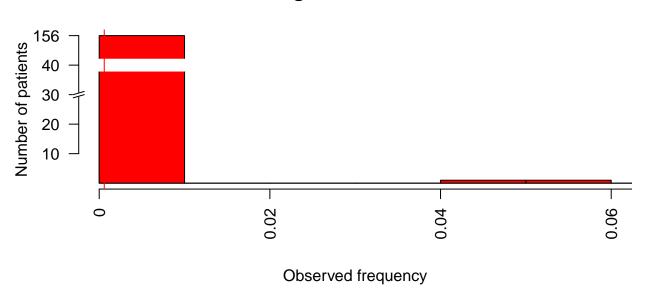


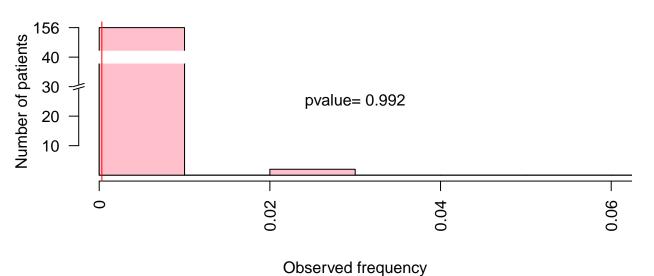




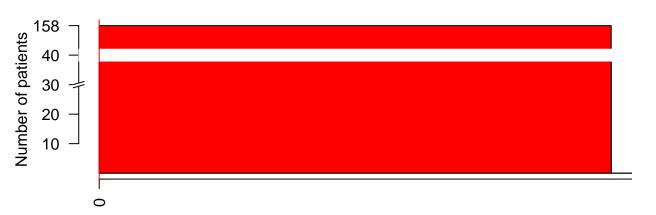






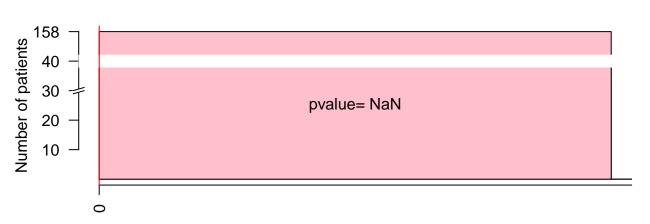


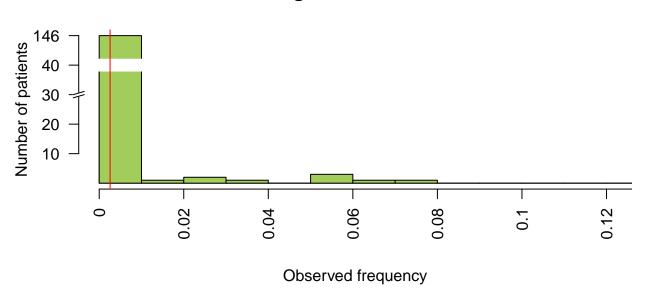




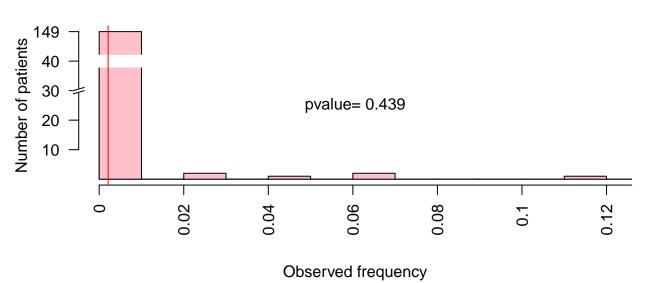
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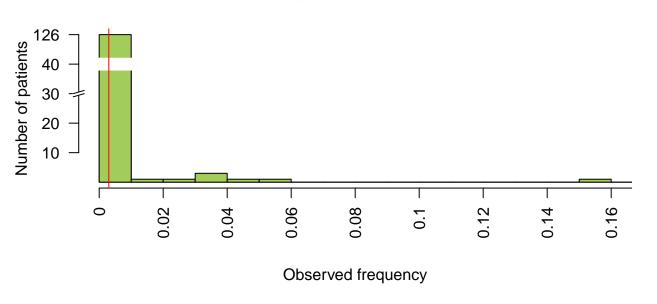
Simulated data, cost 1

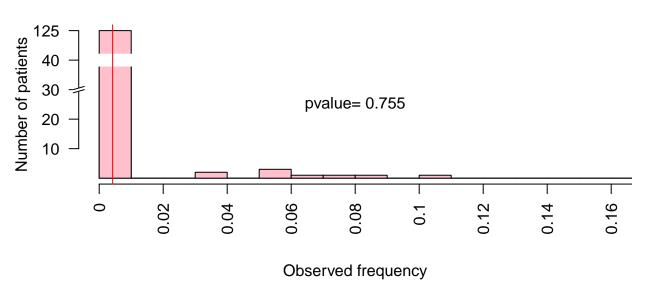


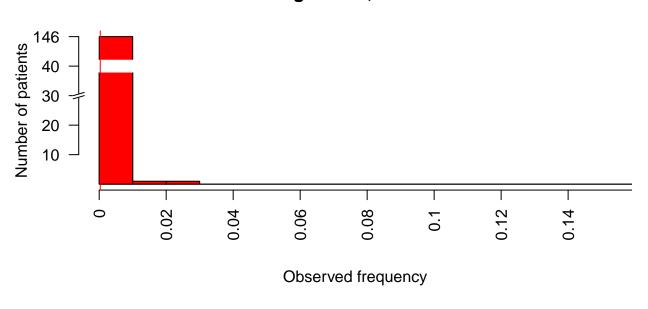


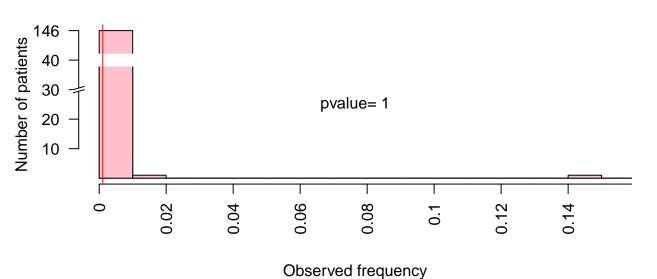


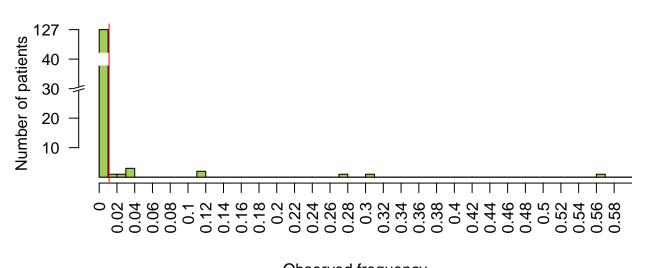






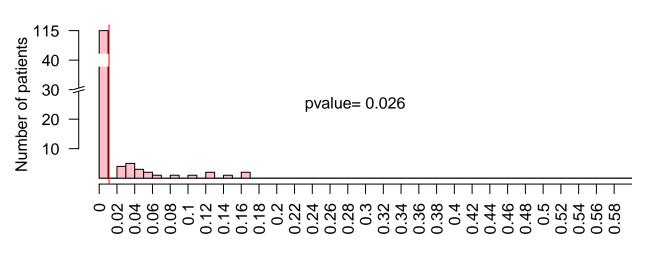


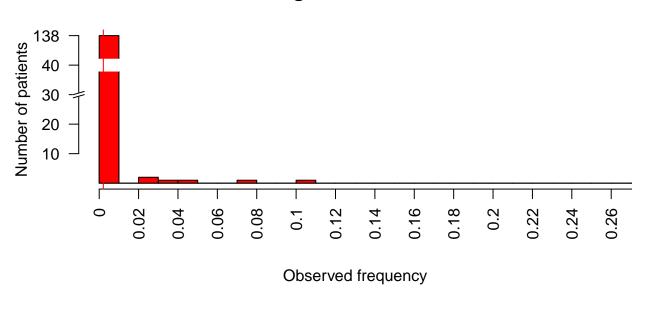


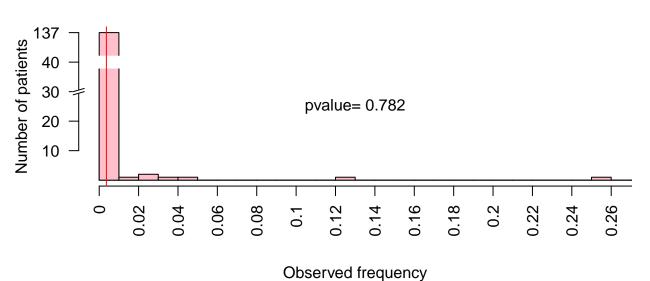


Observed frequency

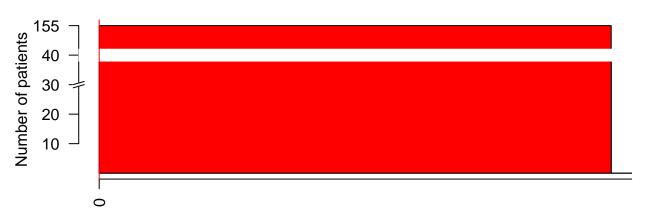
Simulated data, cost 0.0049





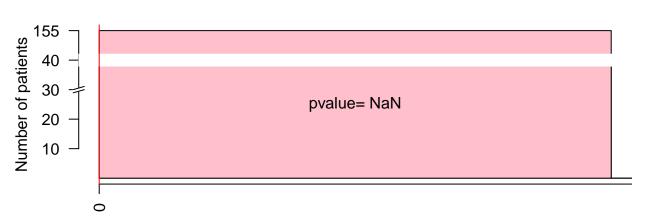


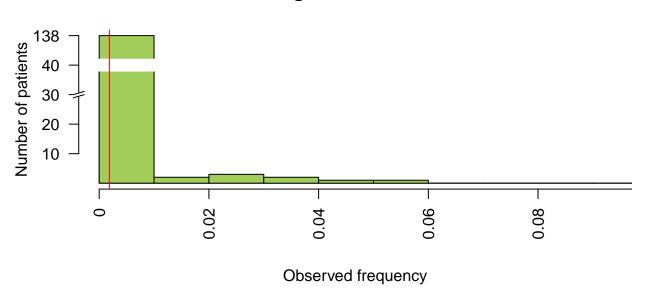


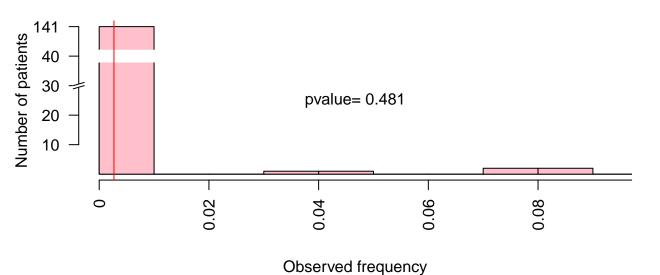


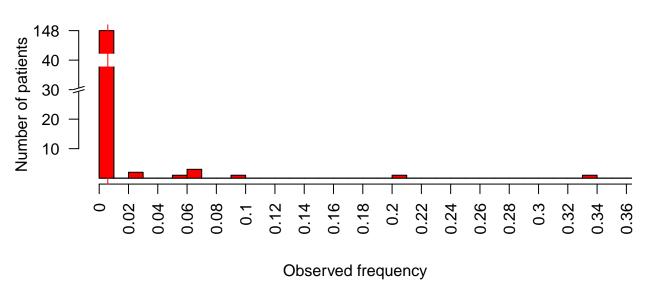
Observed frequency

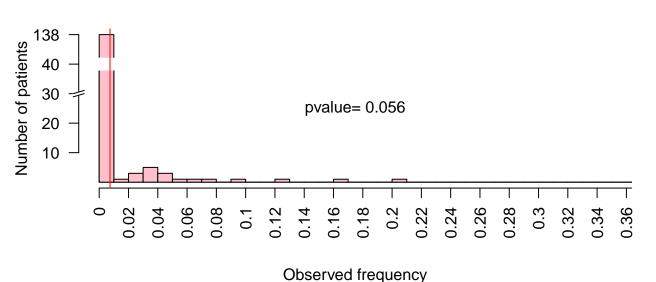
Simulated data, cost 1

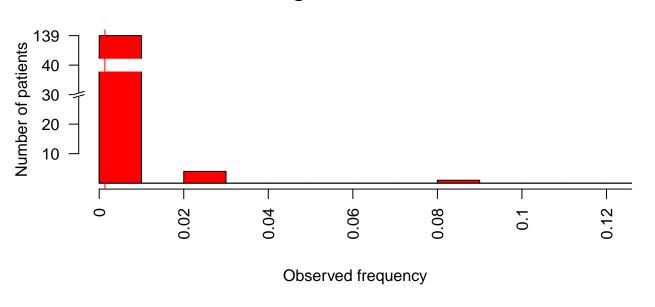


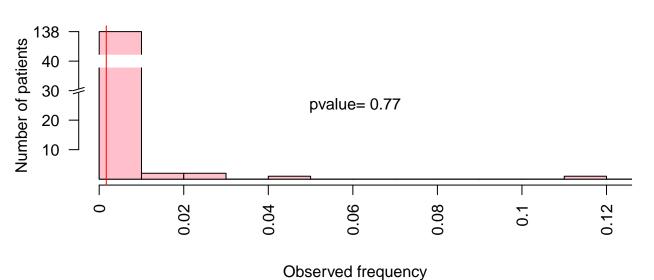


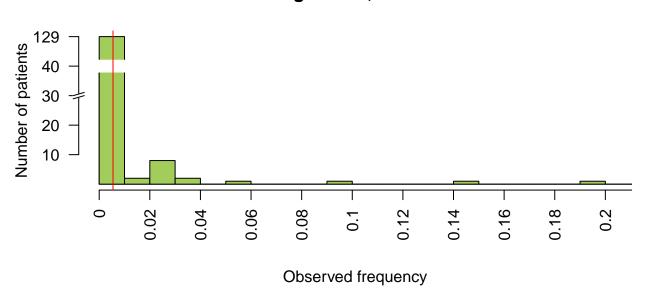


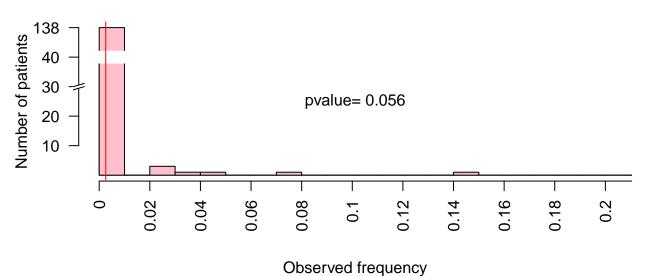




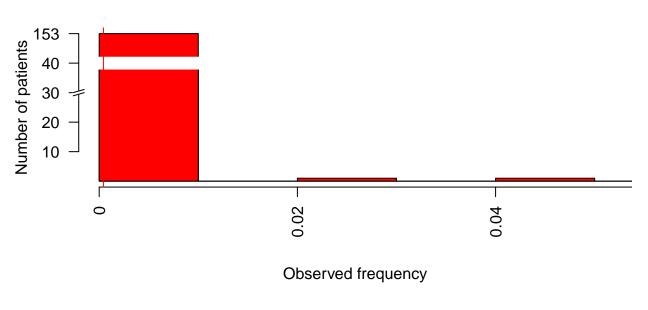


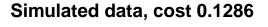


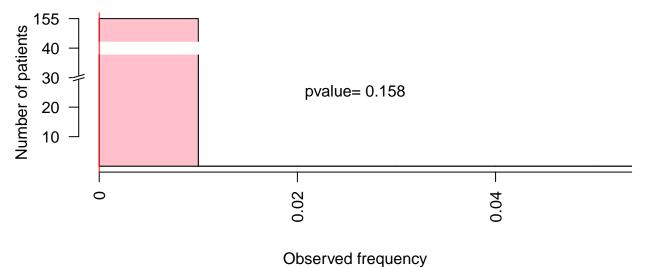


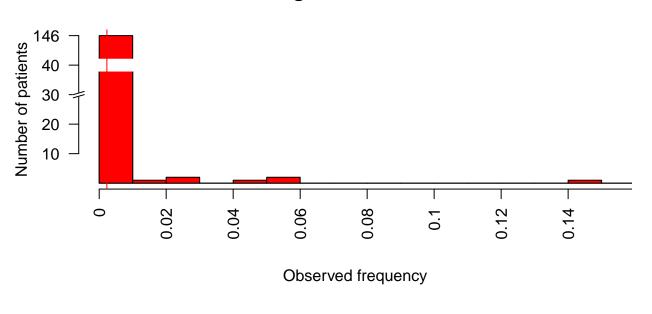




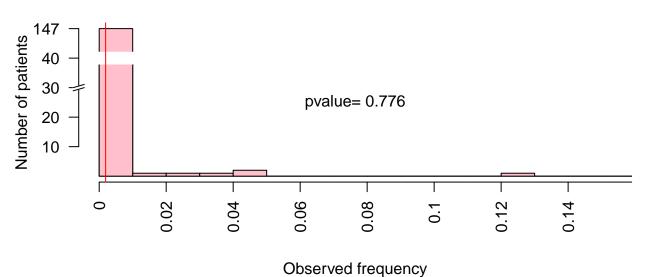


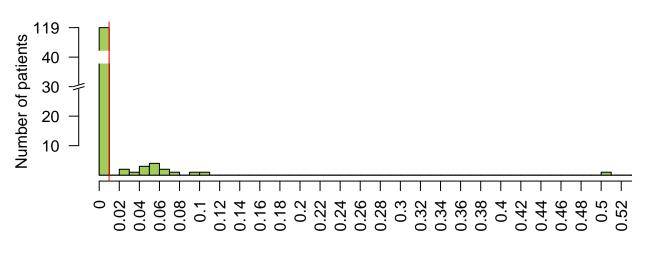






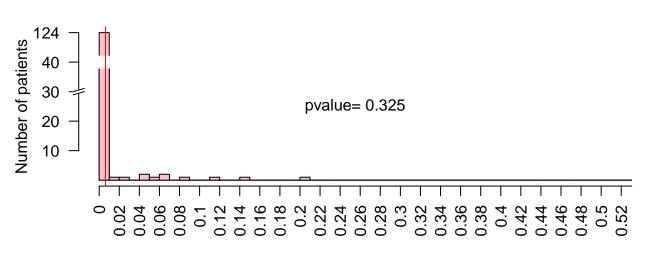




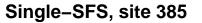


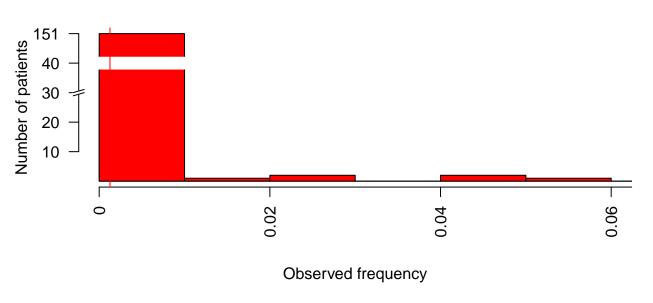
Observed frequency

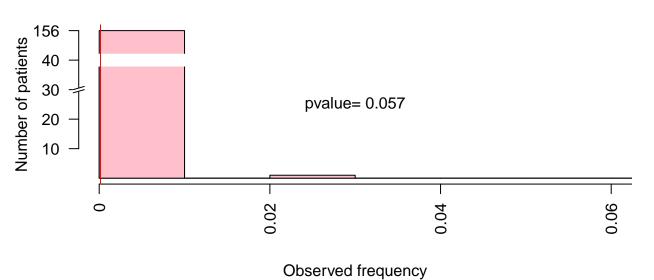
Simulated data, cost 0.0011

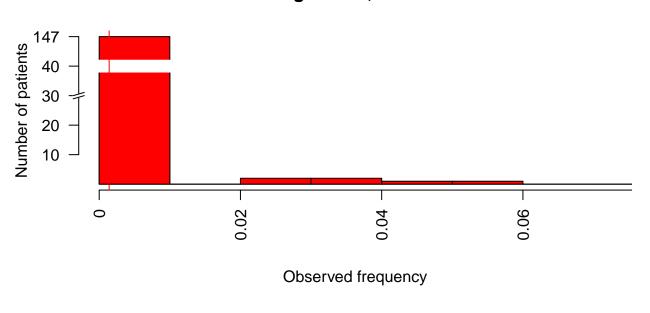


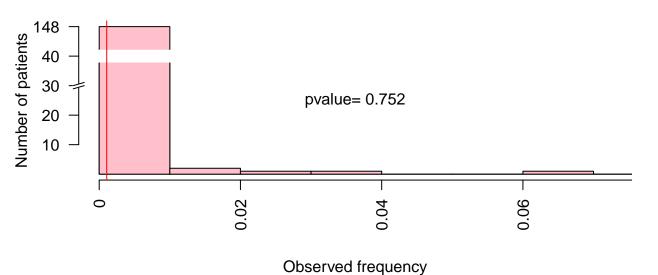
Observed frequency



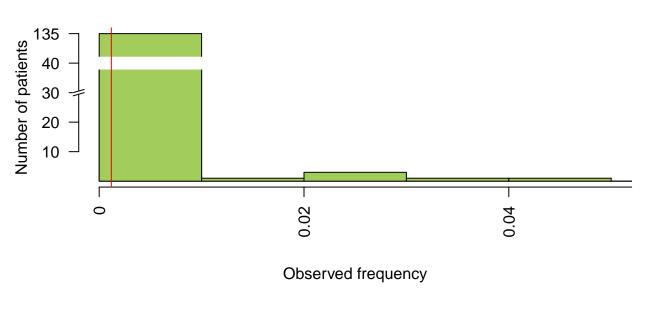




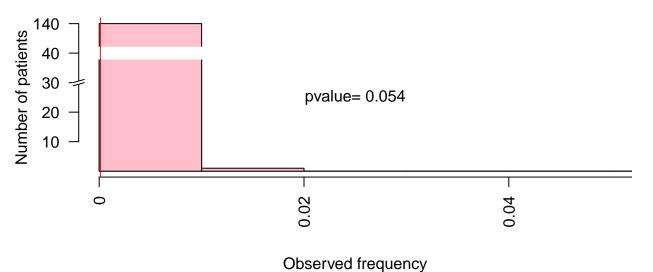


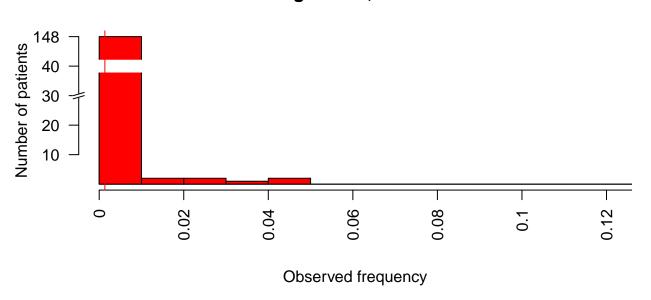


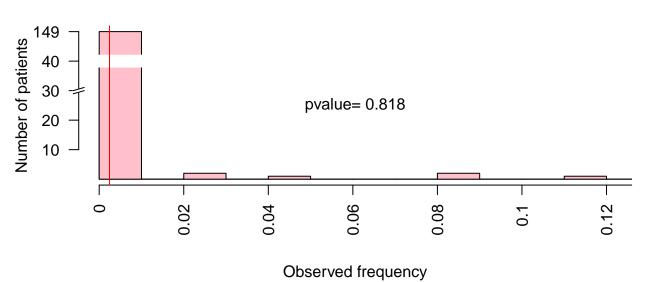




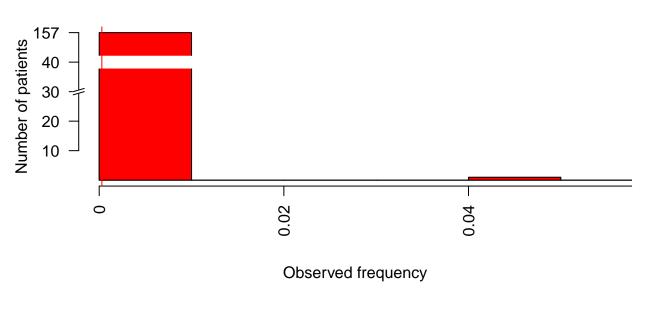




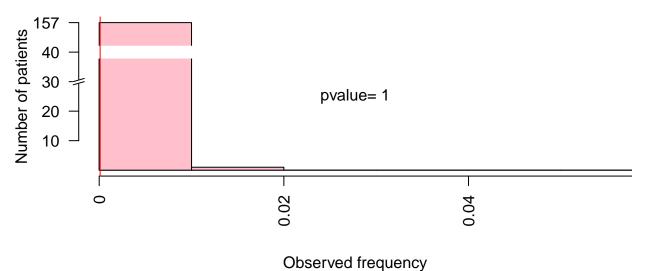










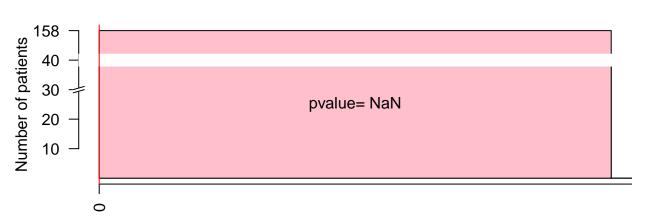




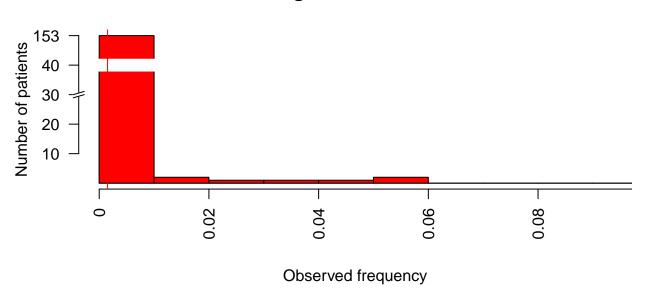


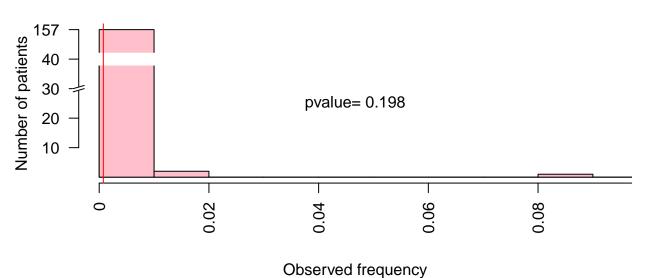
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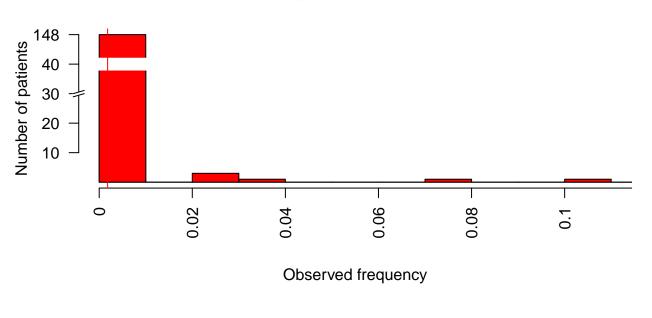
Simulated data, cost 1

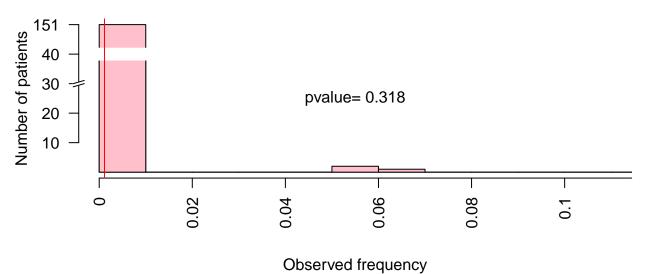


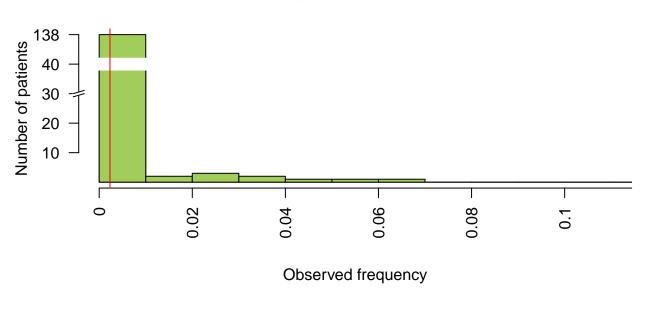
Observed frequency



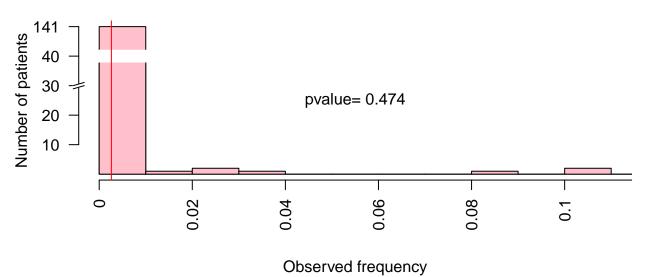




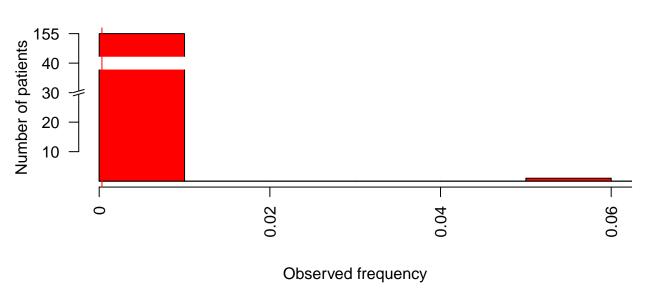


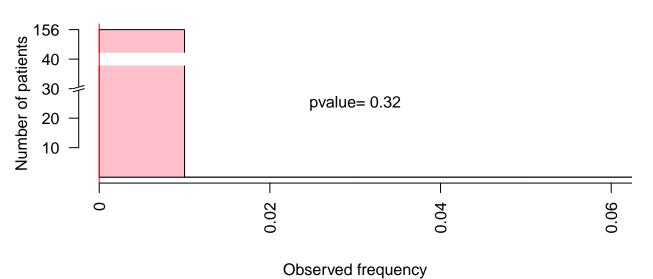




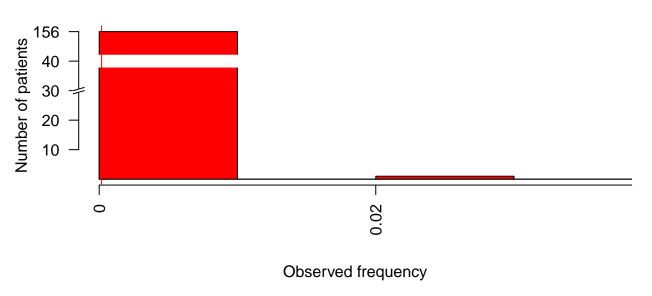


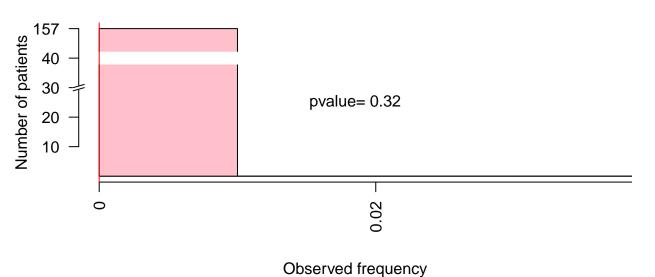


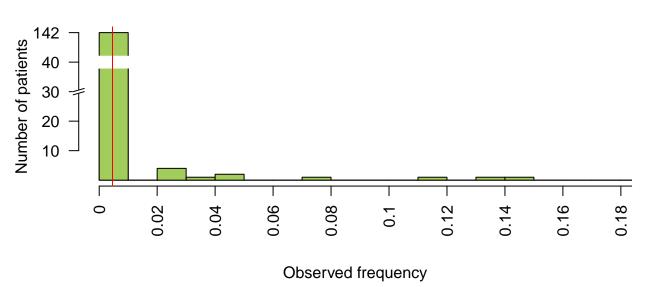


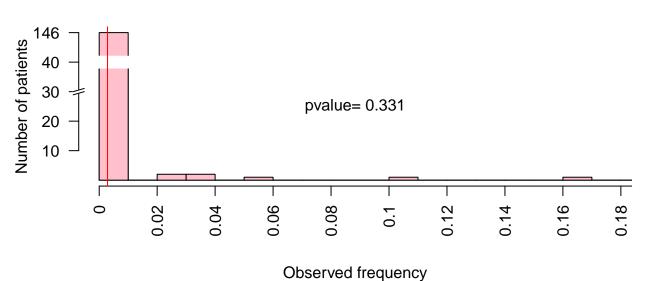


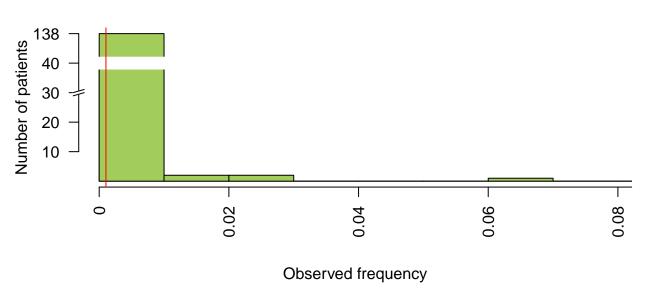




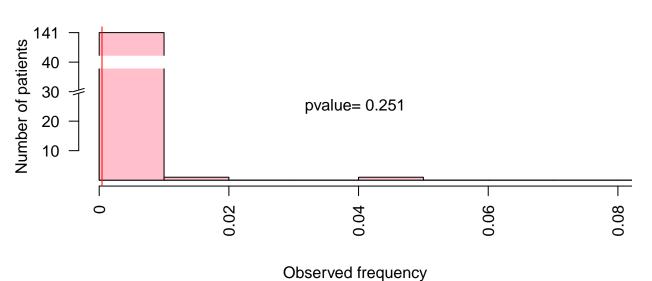




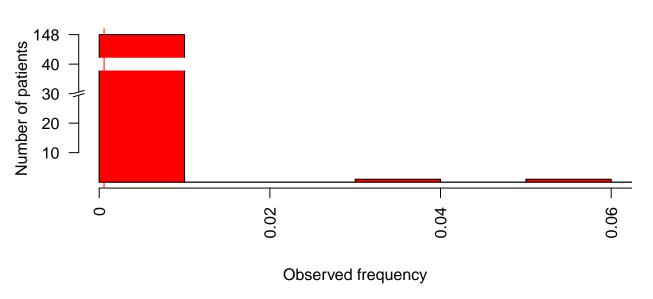


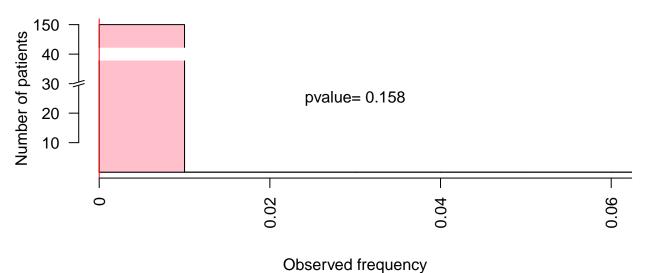


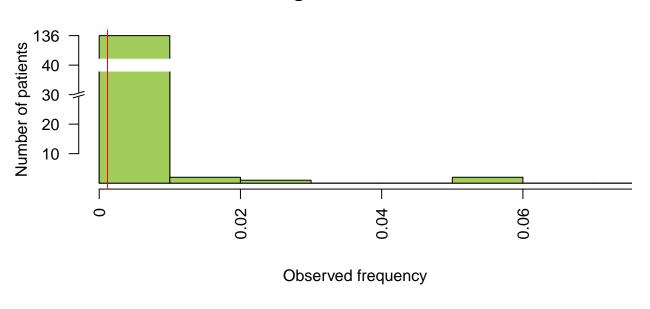




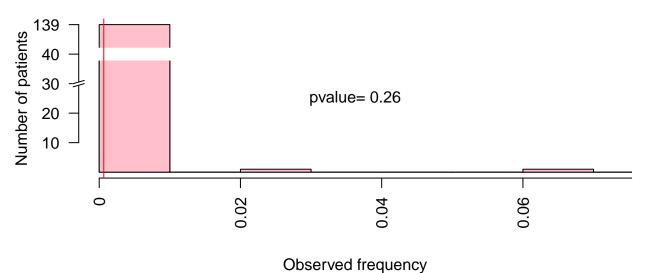


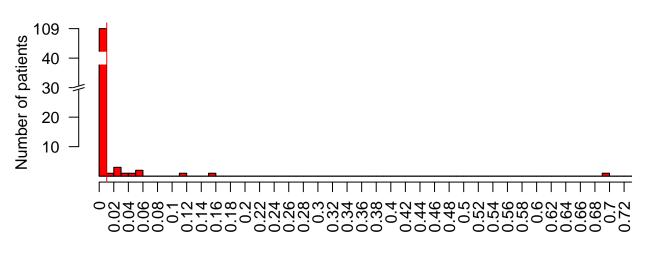






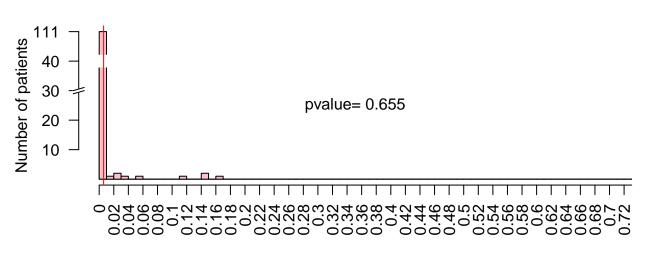




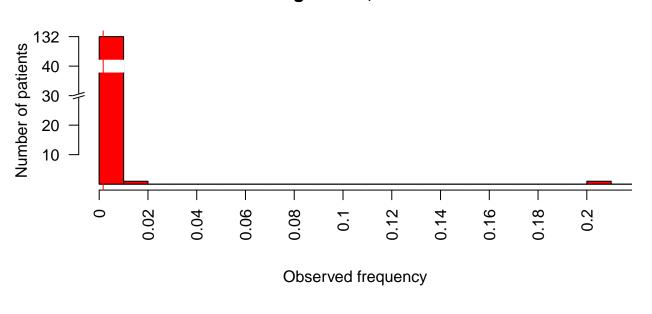


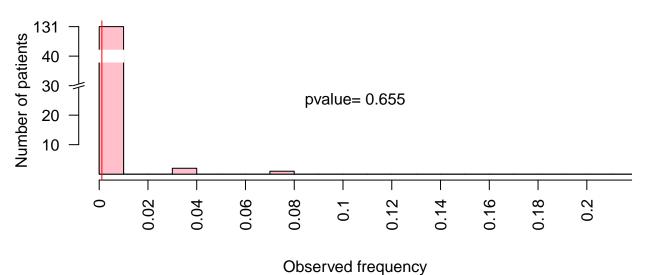
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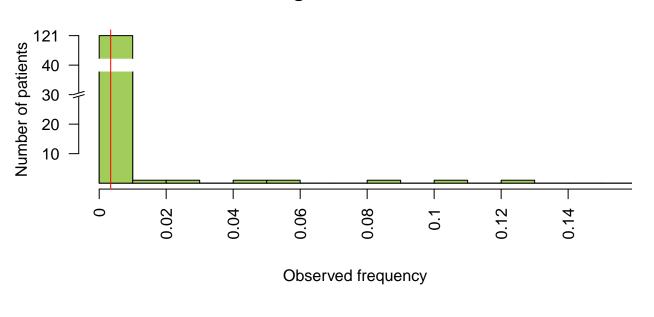
Simulated data, cost 0.0053



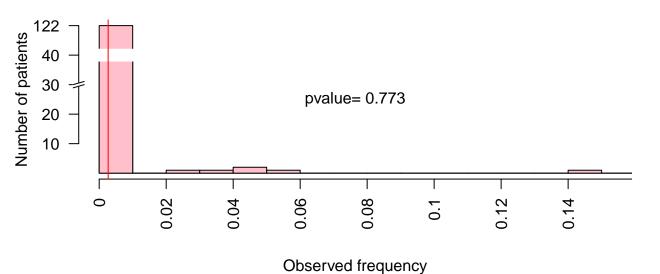
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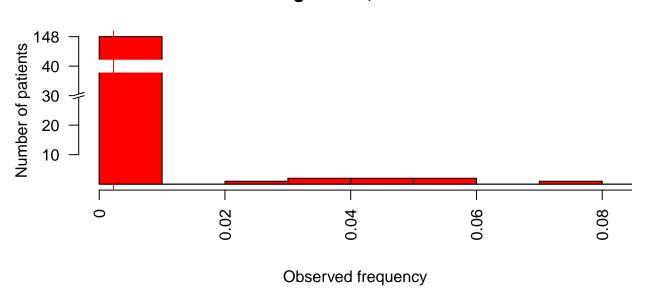


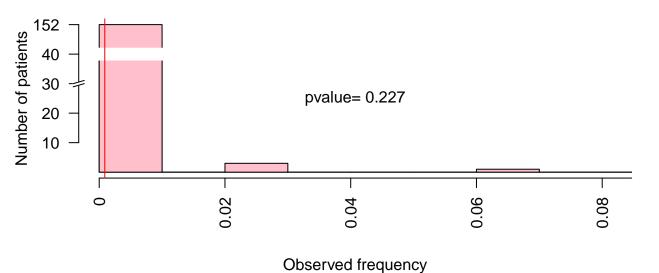




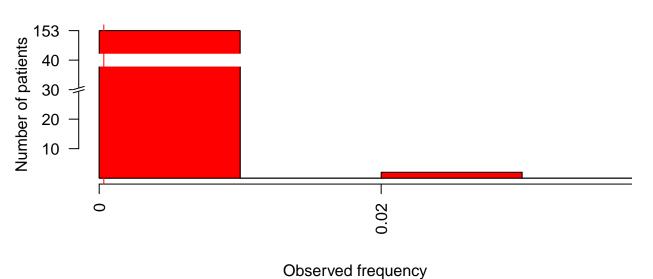




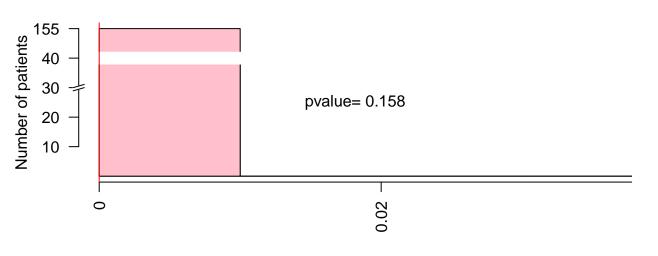




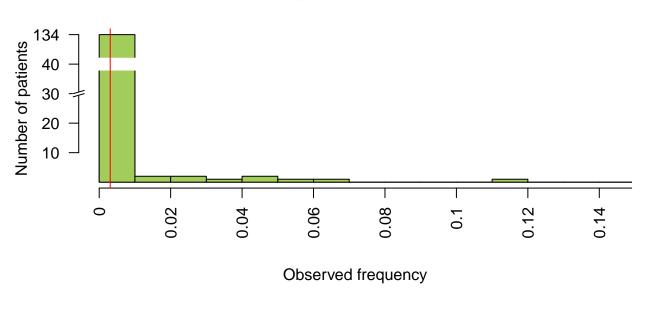




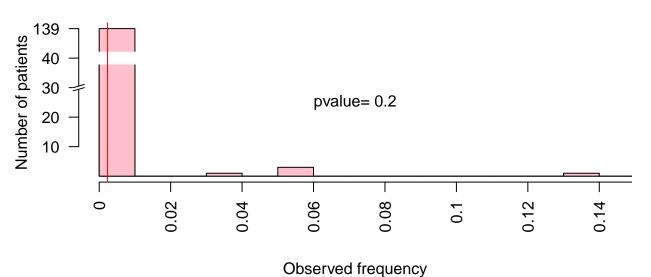
Simulated data, cost 0.0339

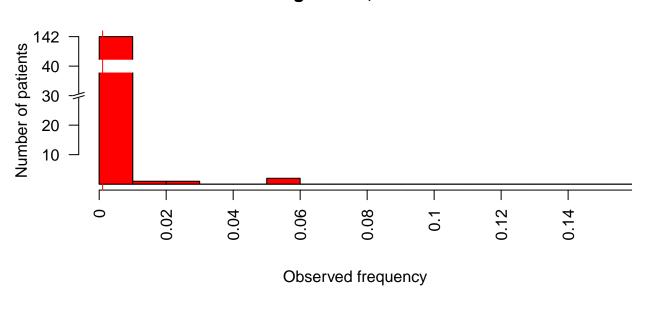


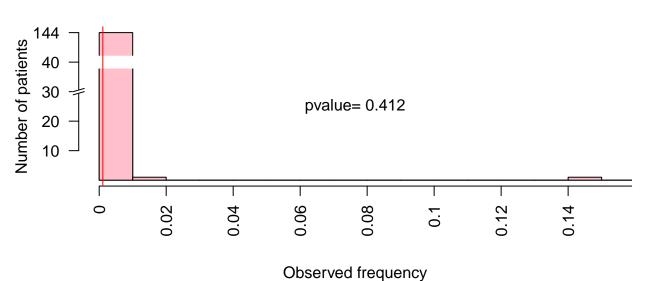
Observed frequency

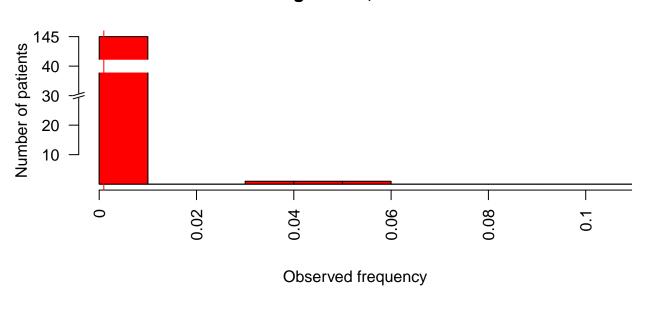


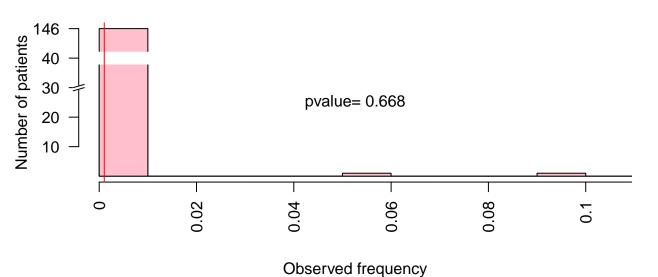


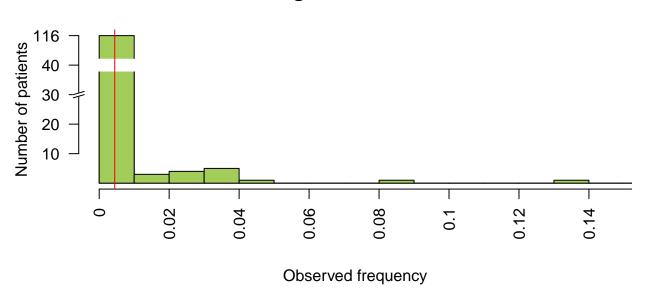




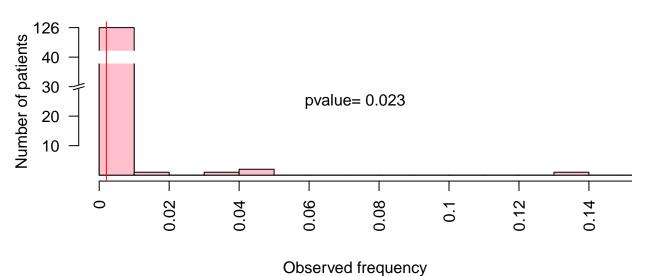




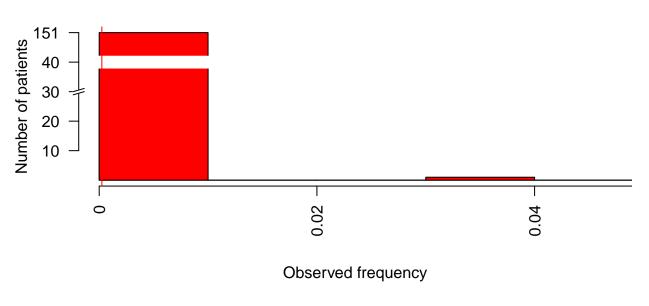




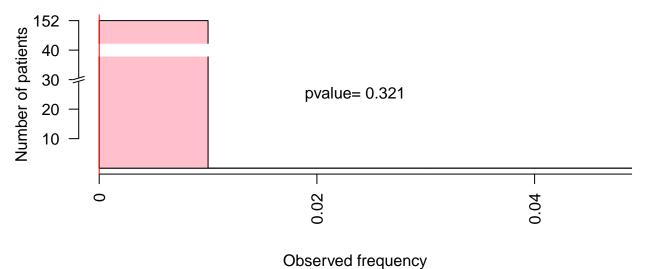




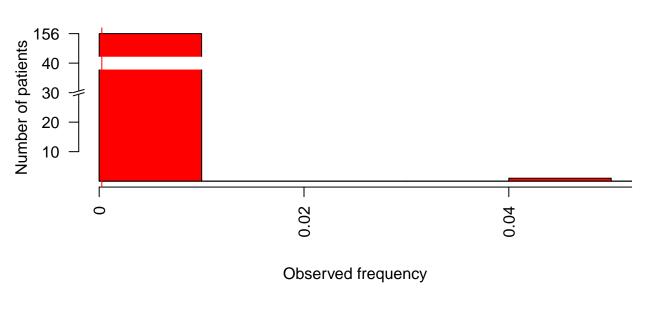




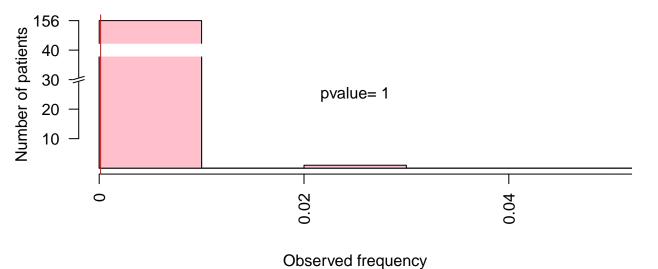


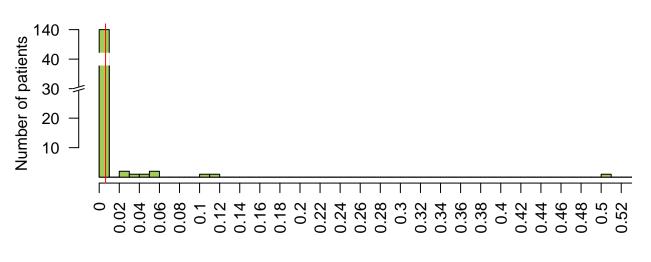






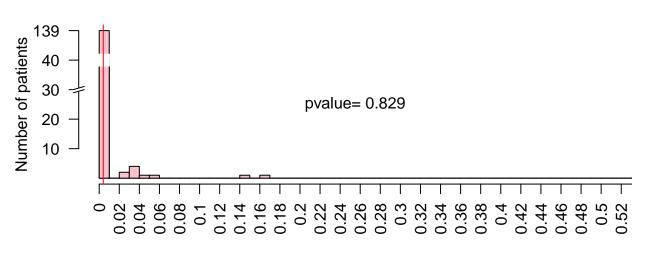




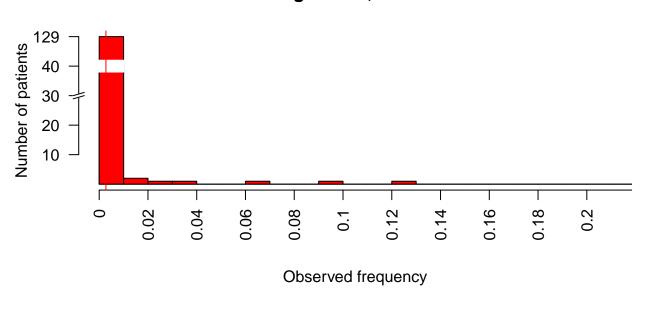


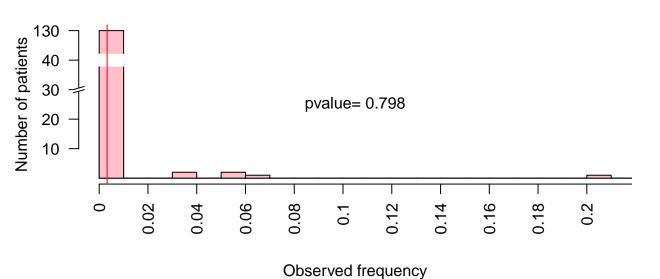
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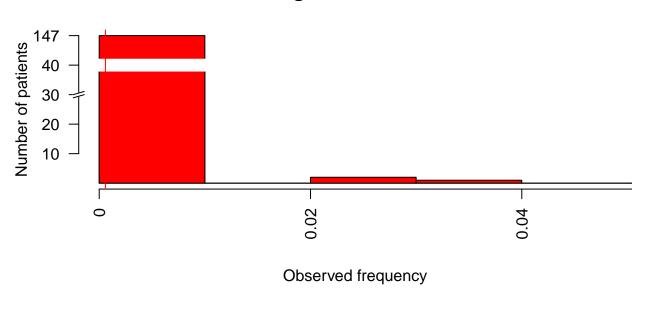
Simulated data, cost 0.0018

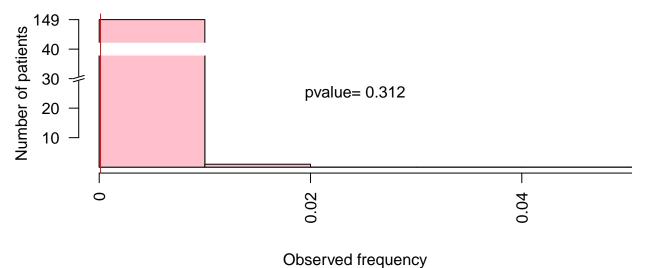


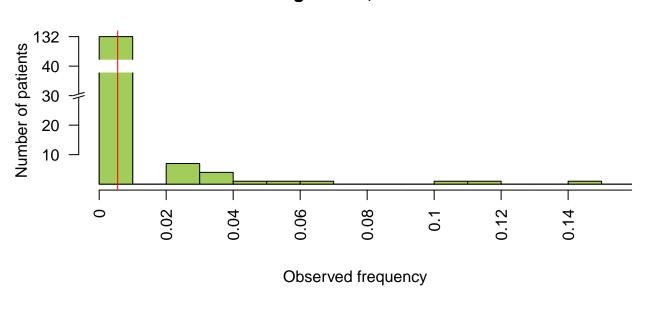
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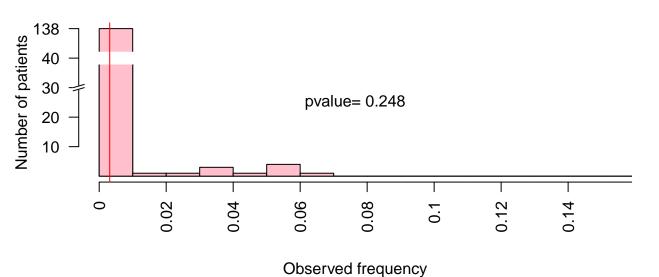




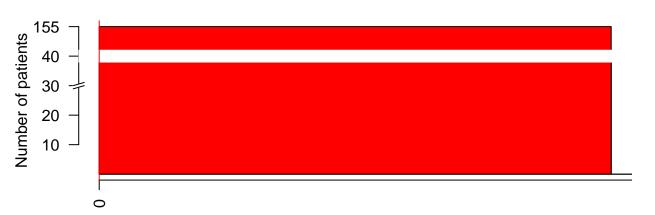






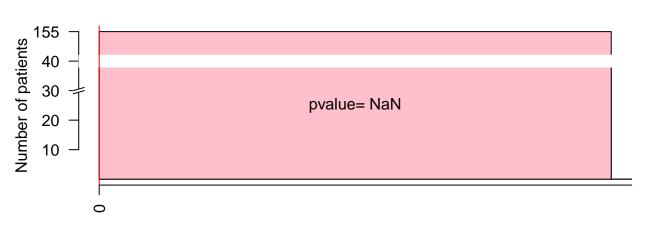




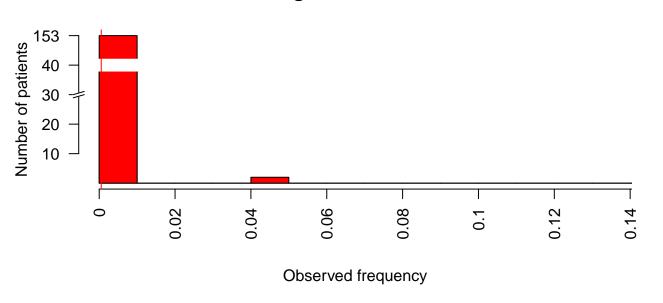


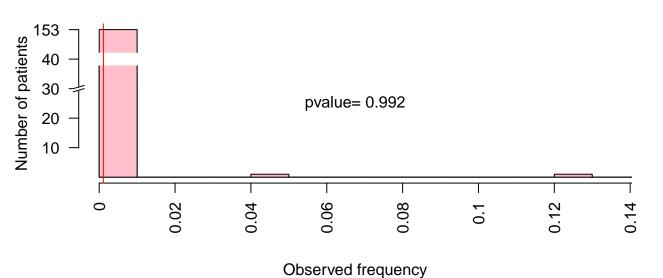
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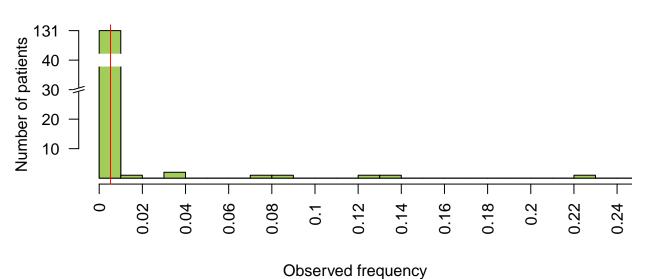
Simulated data, cost 1

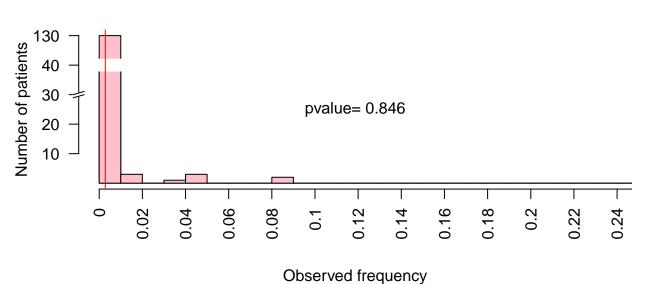


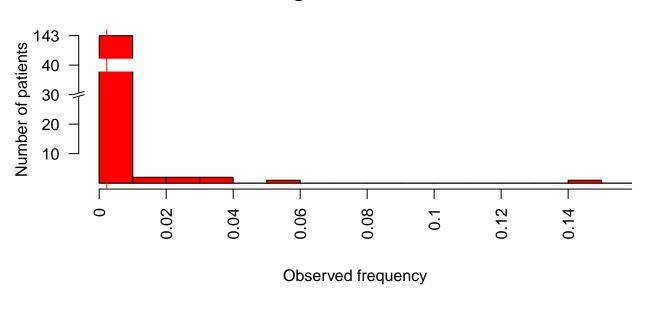
Observed frequency



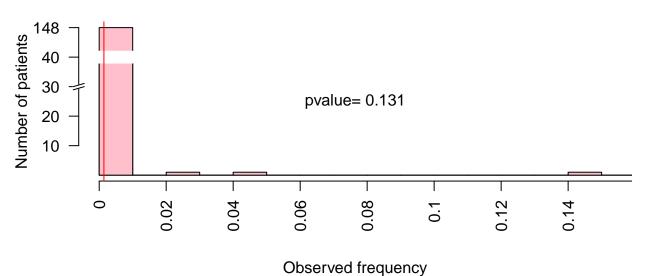


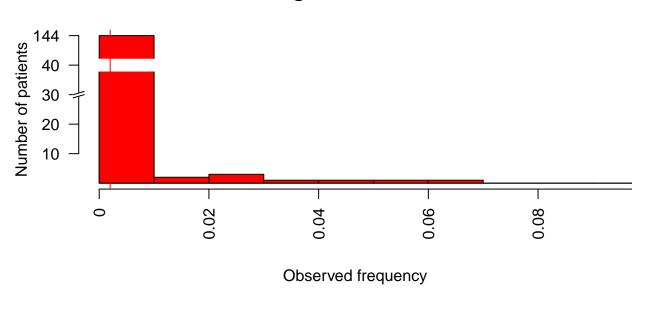


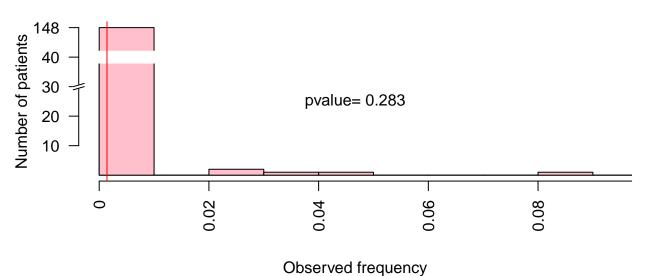


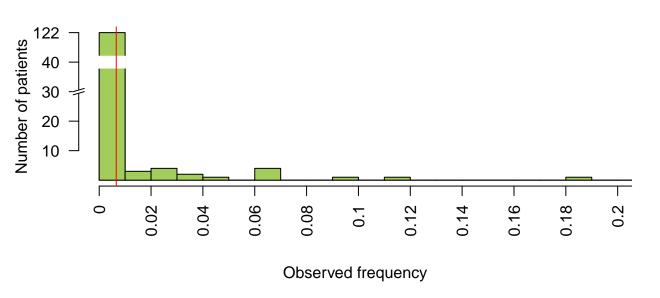


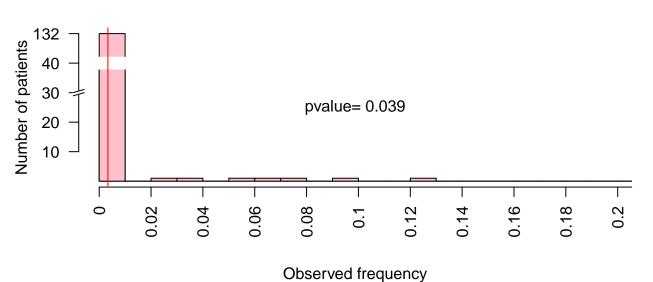


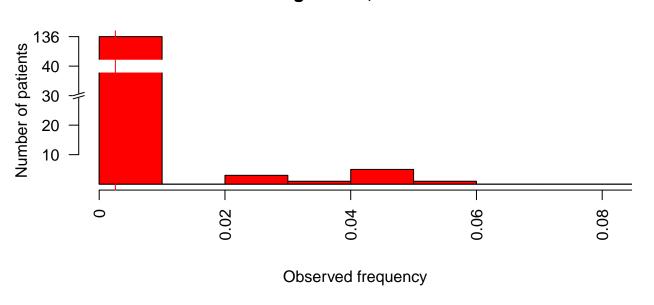


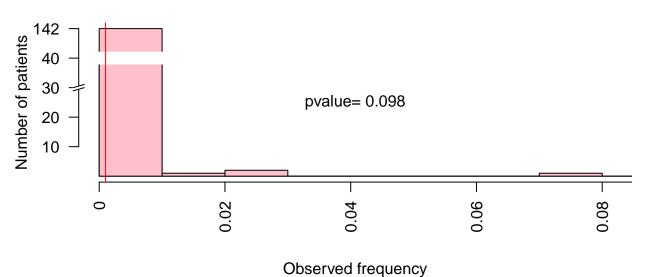


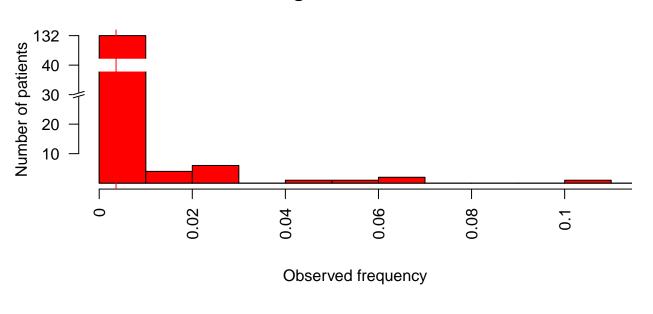




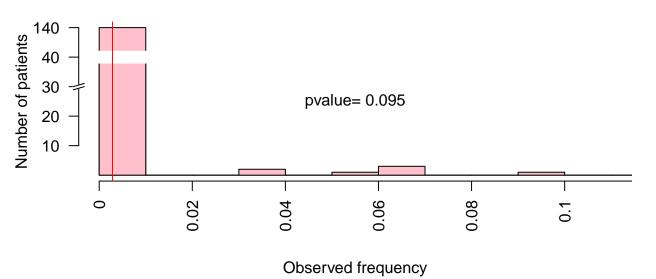


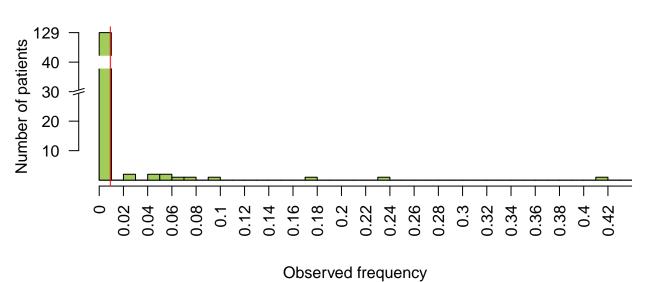


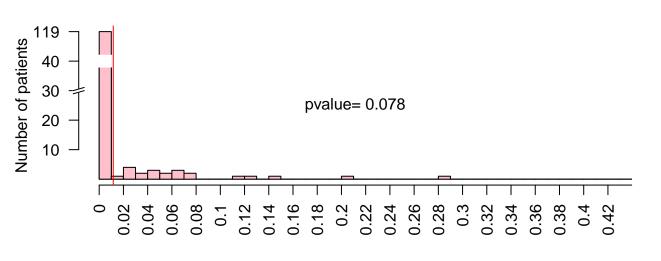






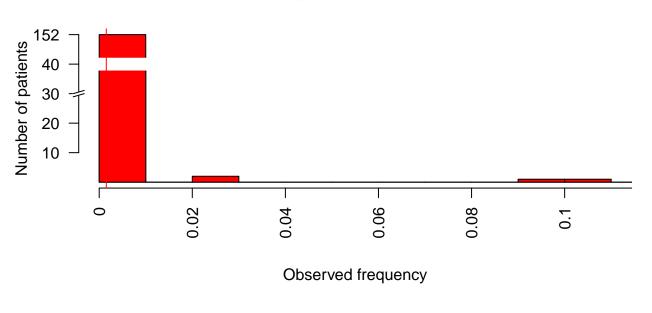




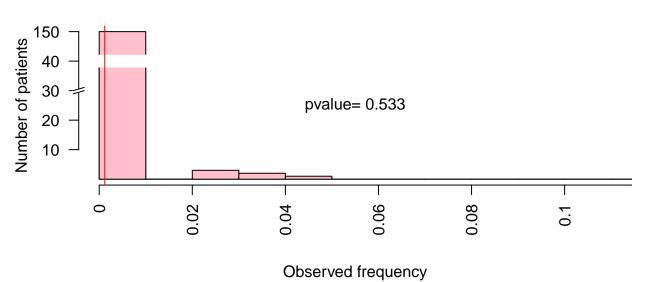


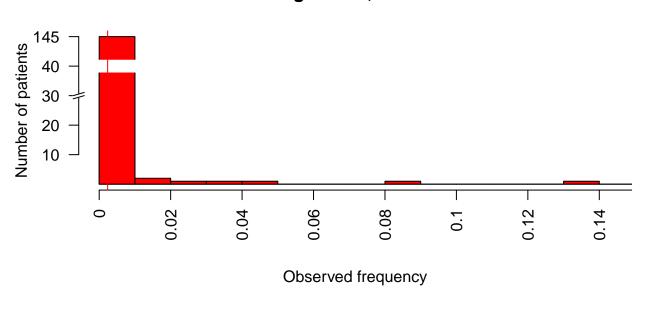
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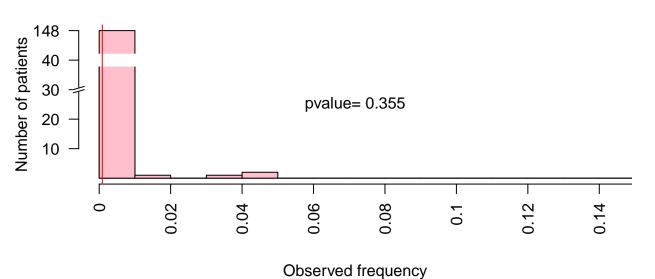


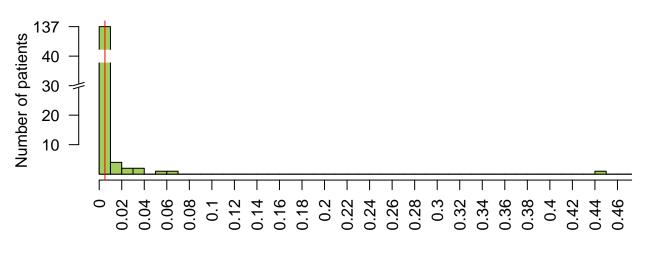






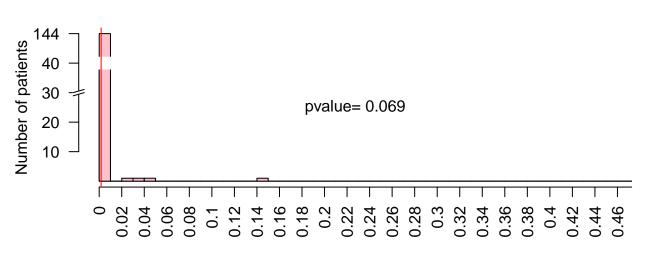




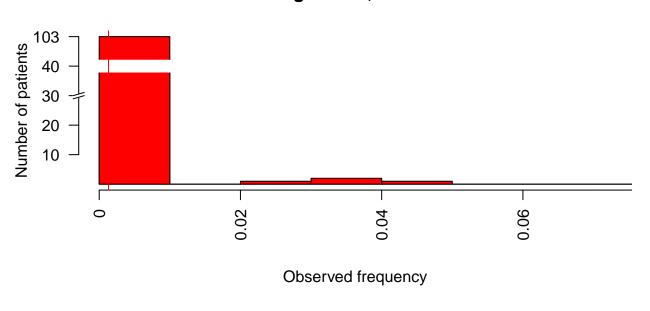


Observed frequency

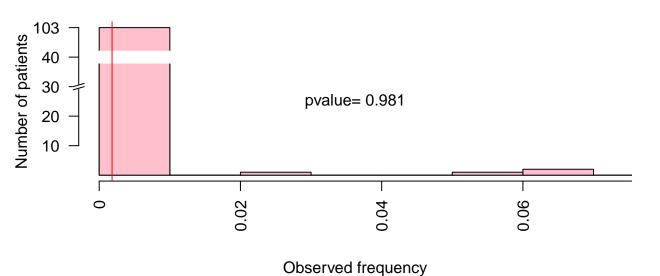
Simulated data, cost 0.0022

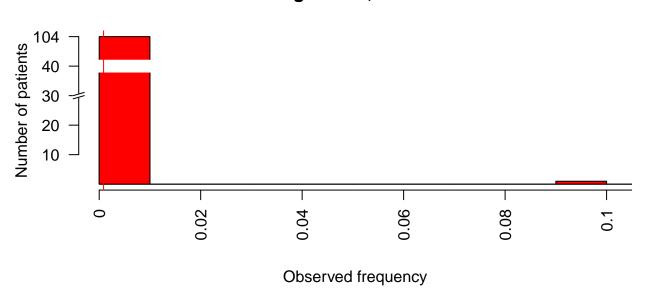


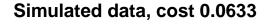
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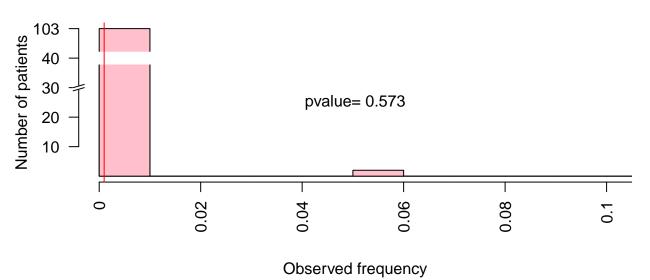


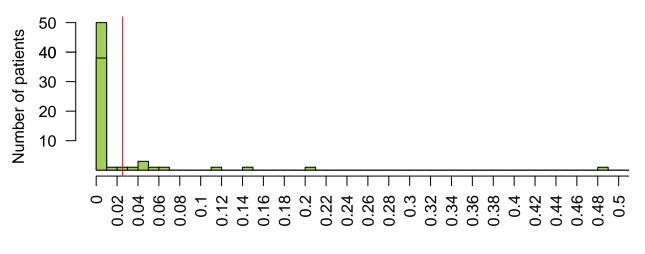






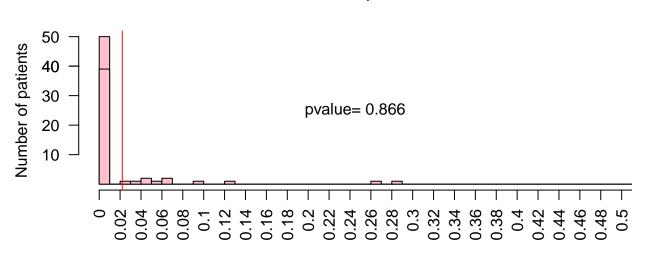




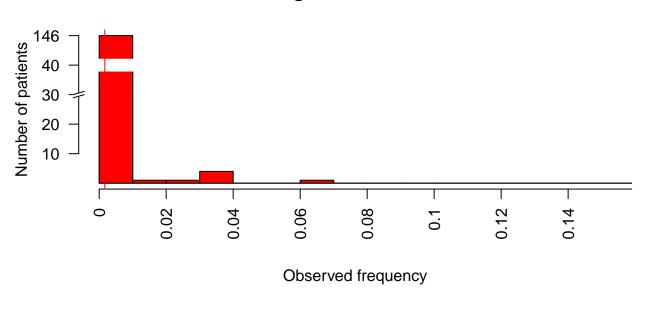


Observed frequency

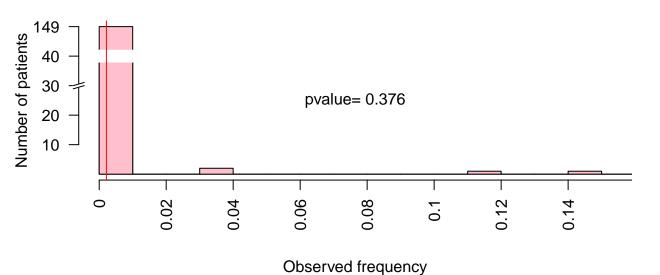
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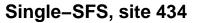


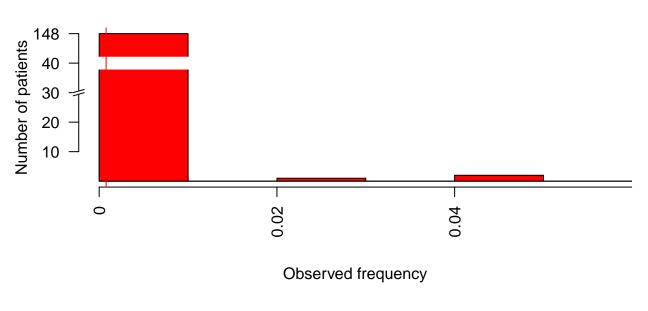
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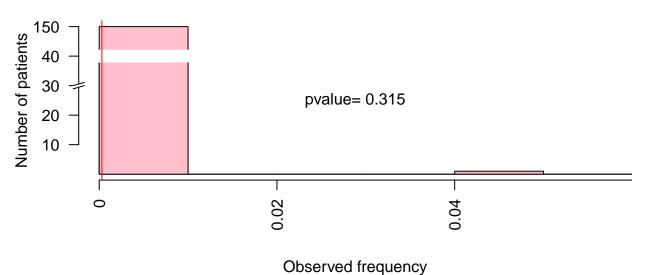


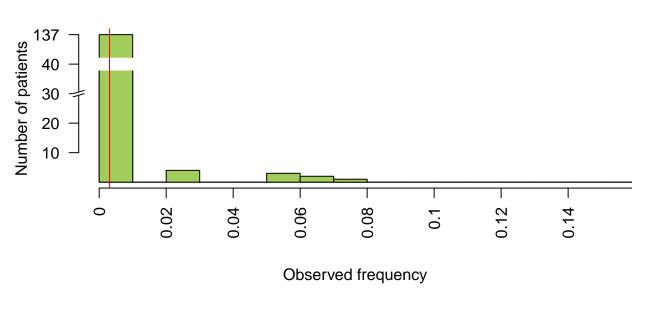




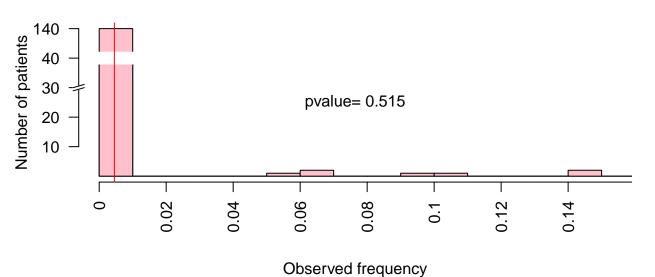


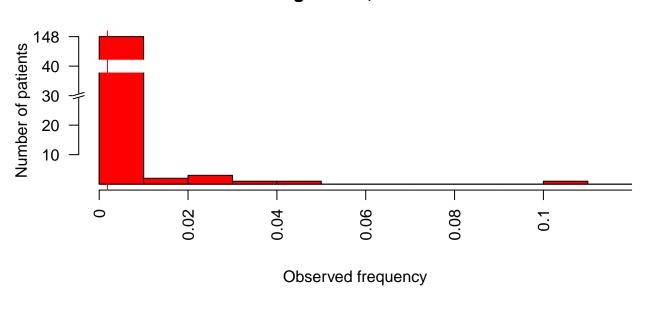




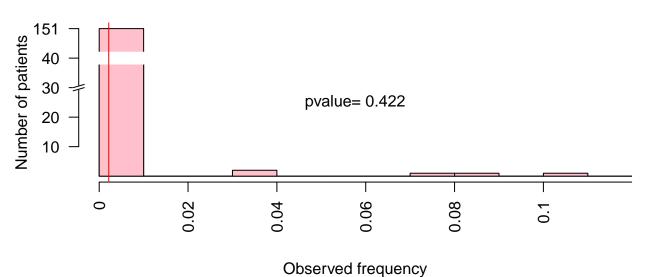


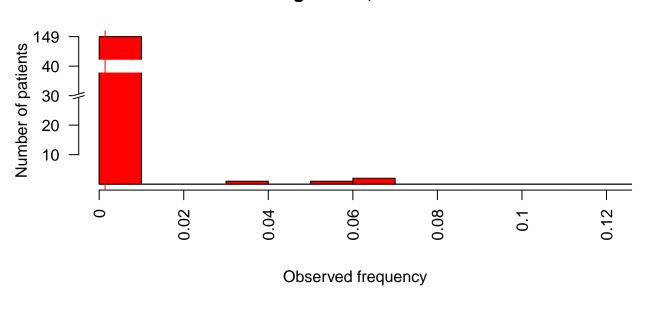


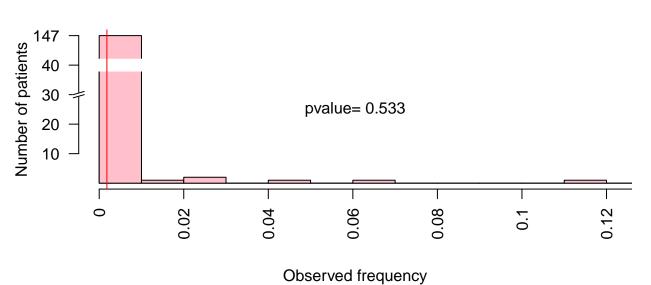


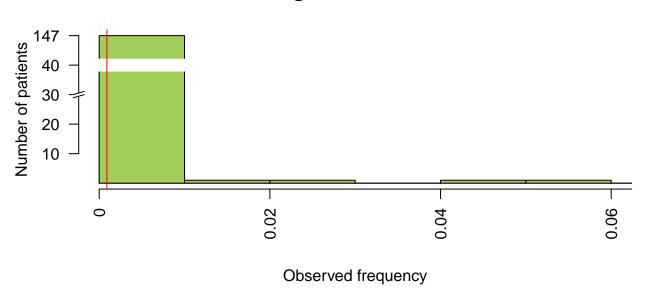




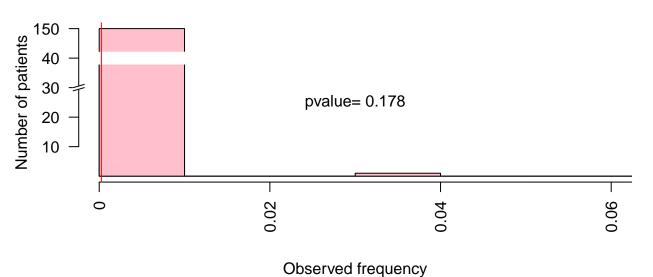


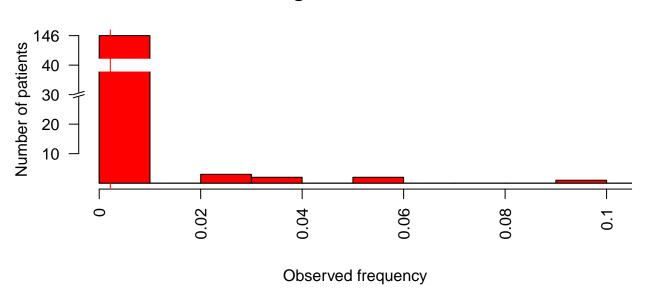




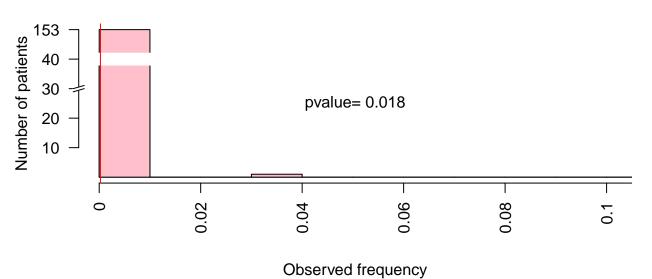


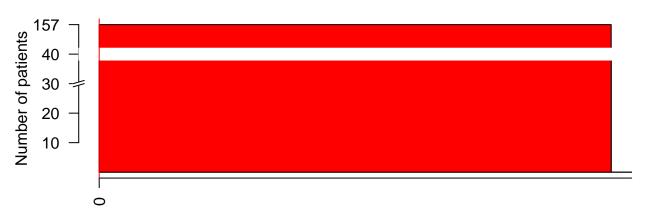






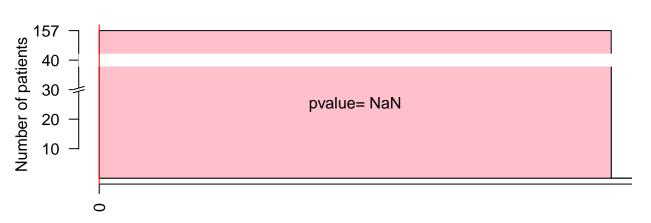




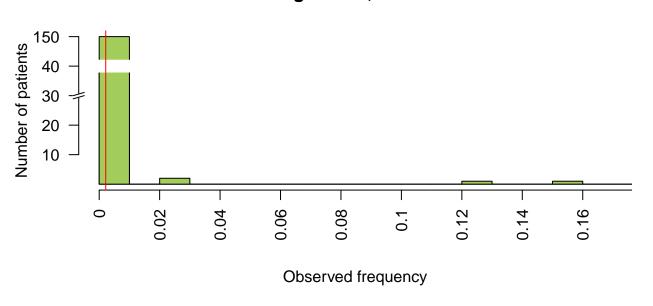


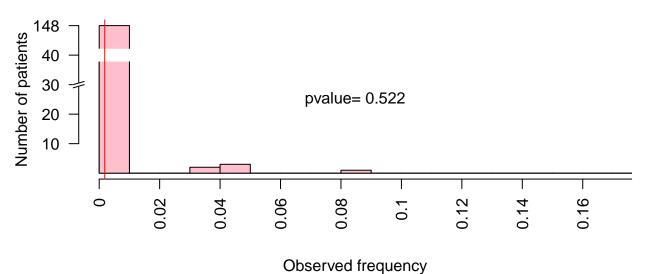
Observed frequency

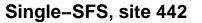
Simulated data, cost 1

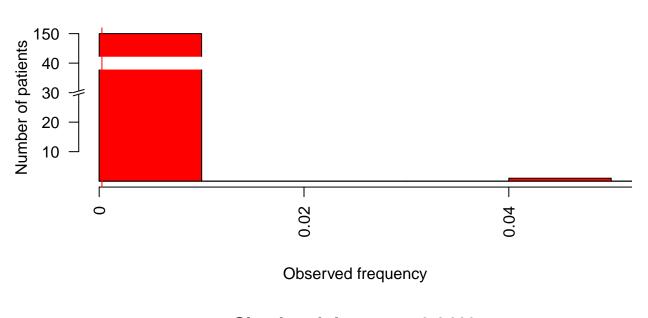


Observed frequency

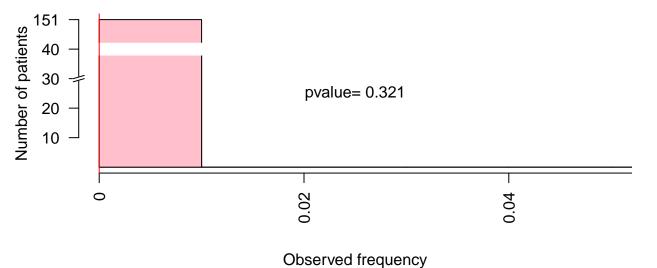




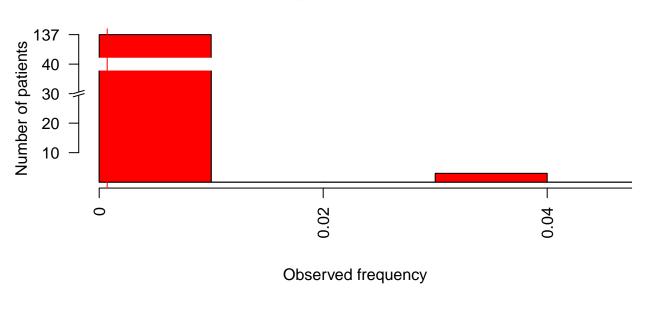


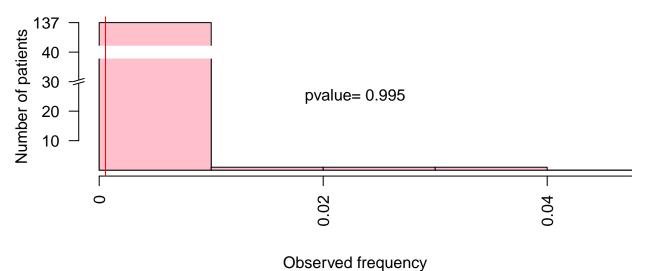


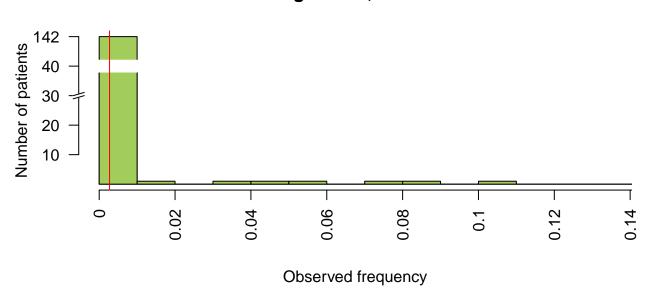


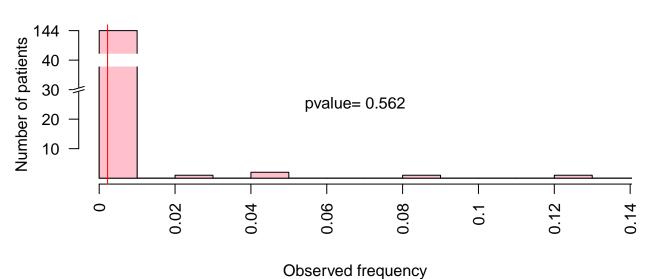


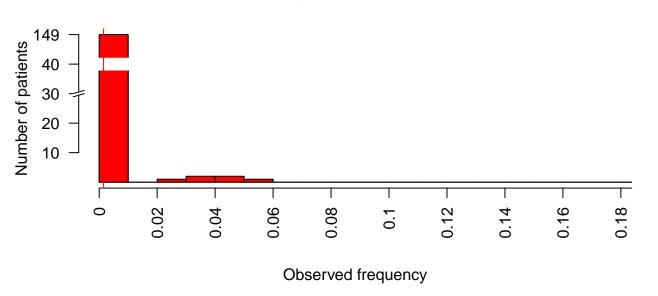


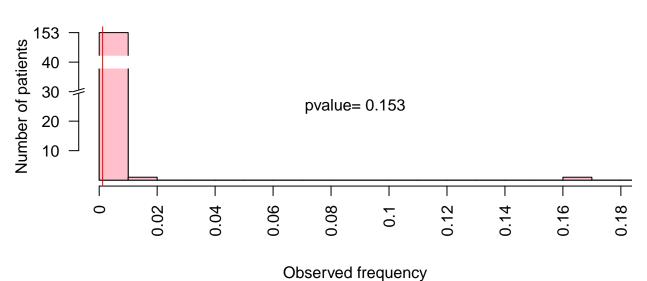




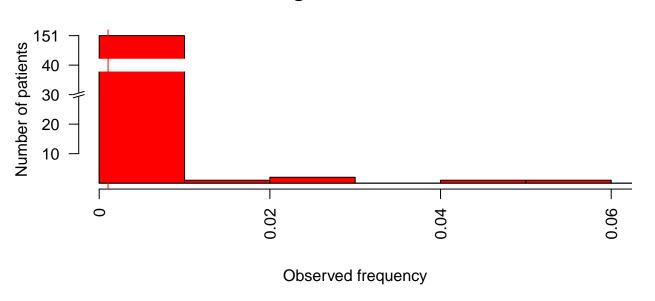


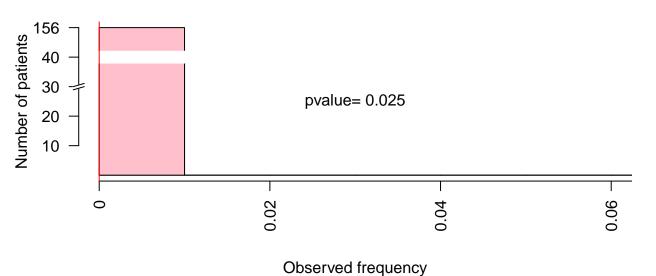


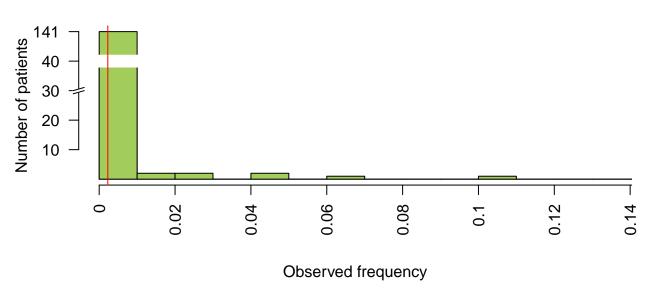


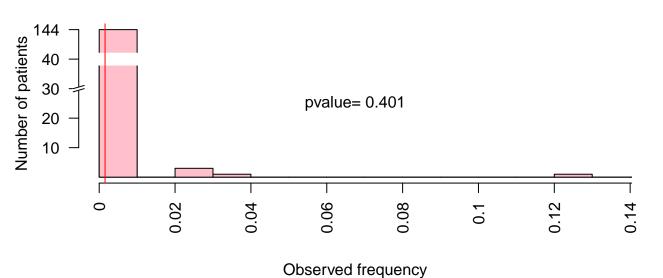




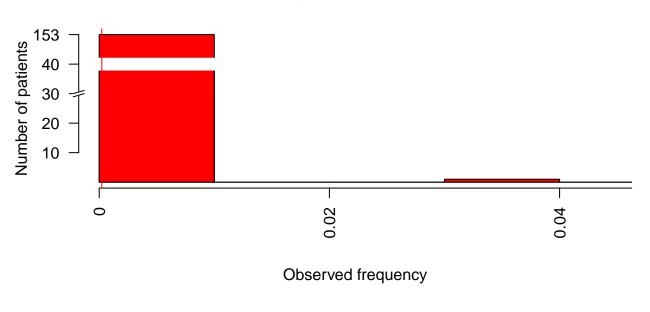




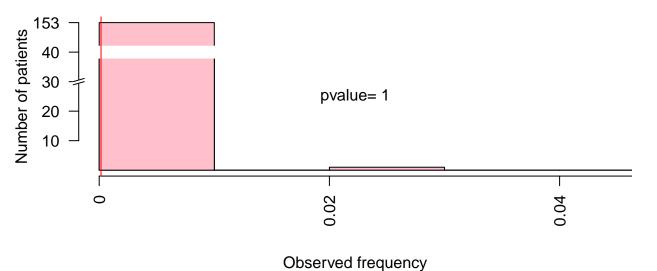


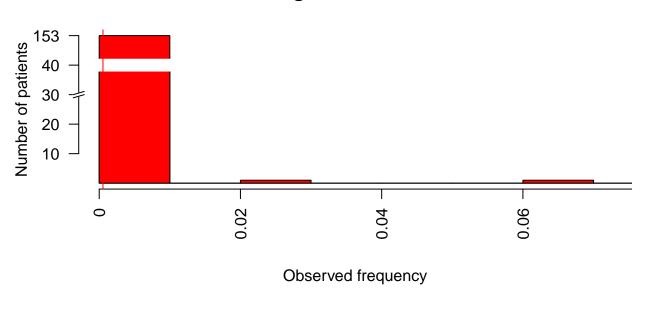




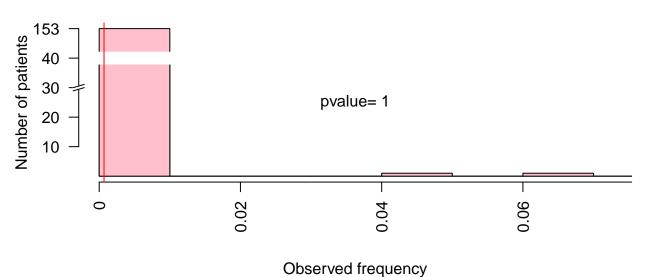


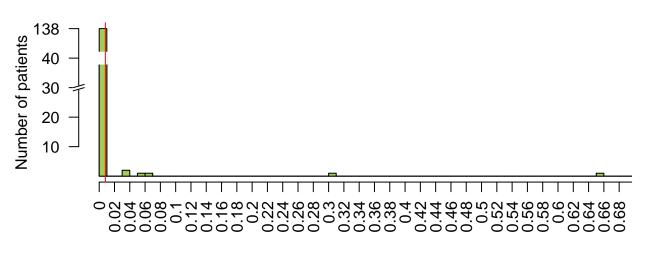






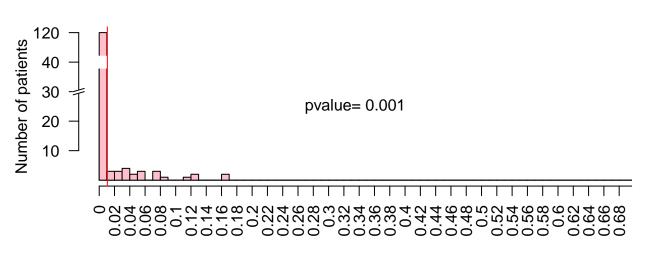






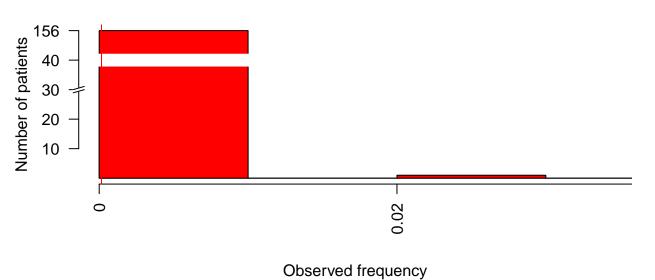
Observed frequency

Simulated data, cost 0.0068

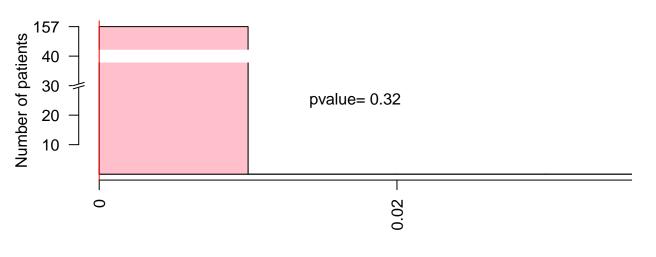


Observed frequency

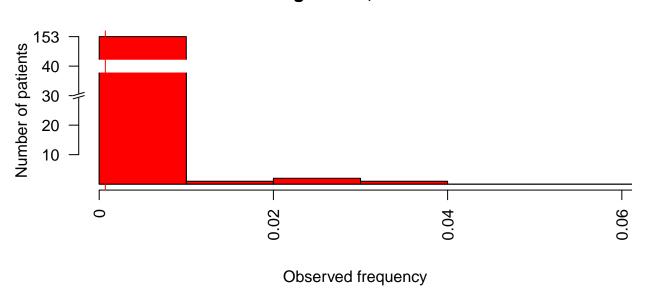


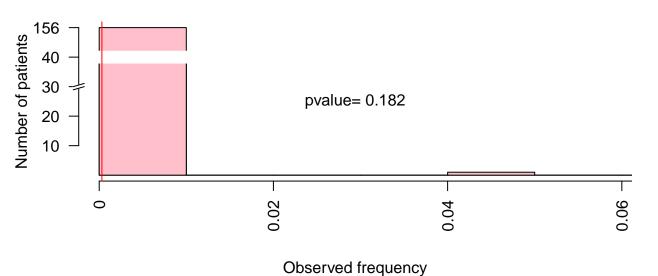


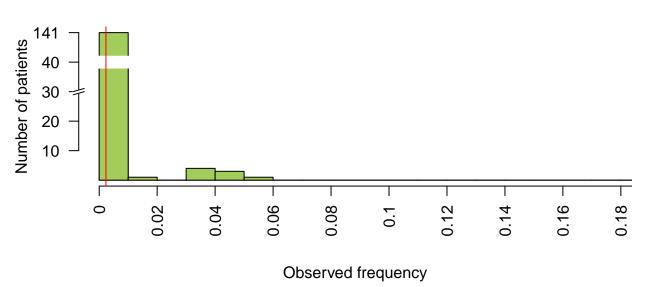
Simulated data, cost 0.1551

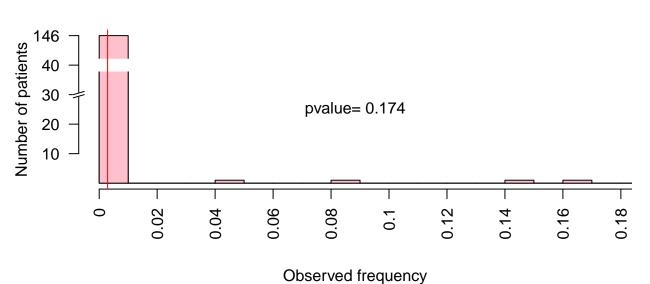


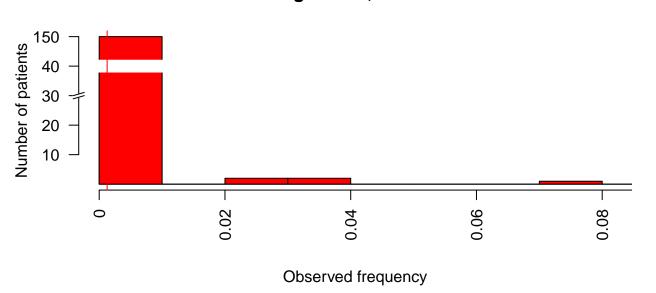
Observed frequency

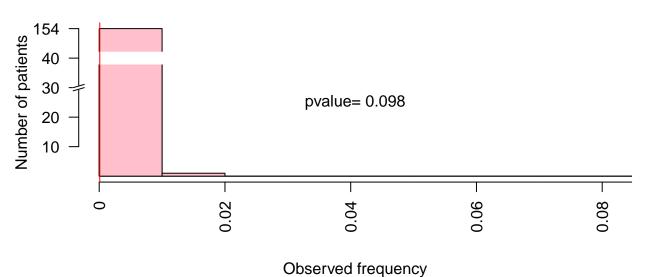


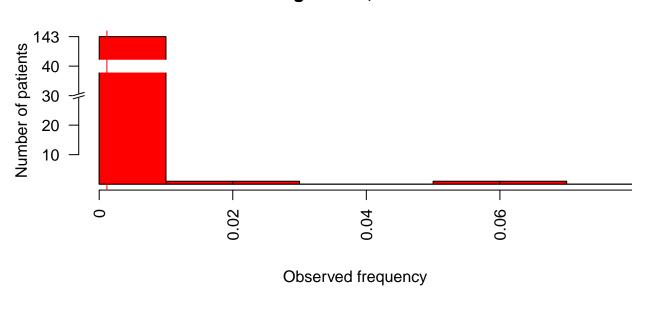




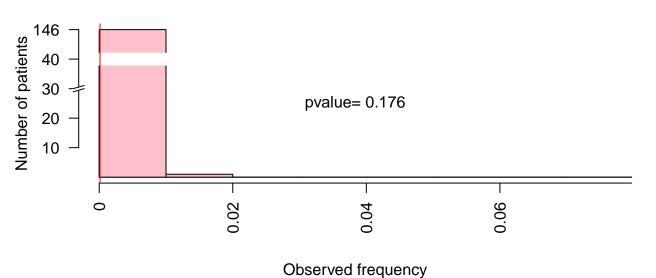


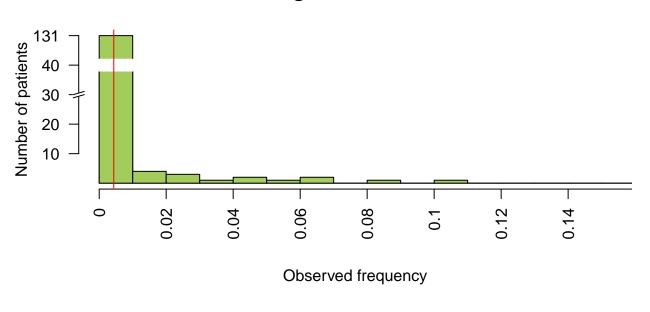




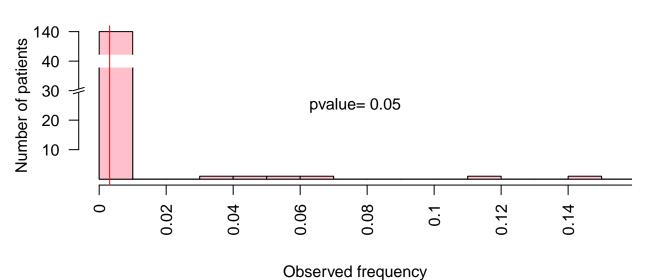


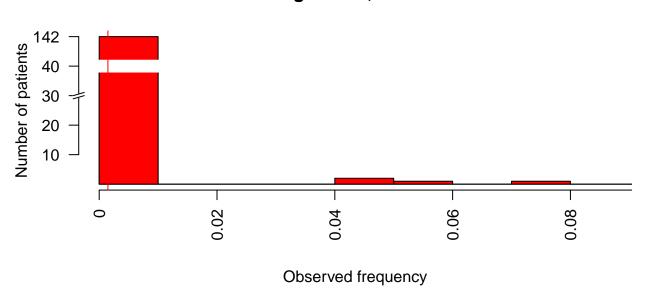


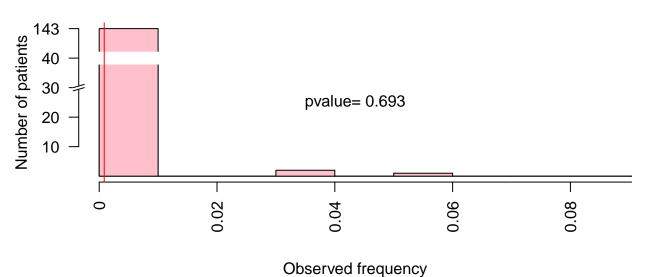


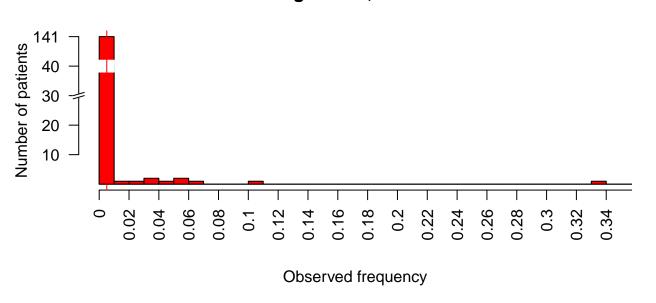


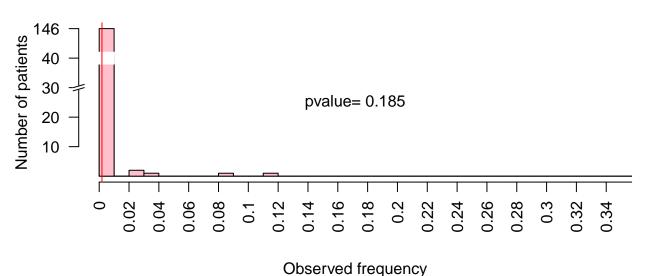


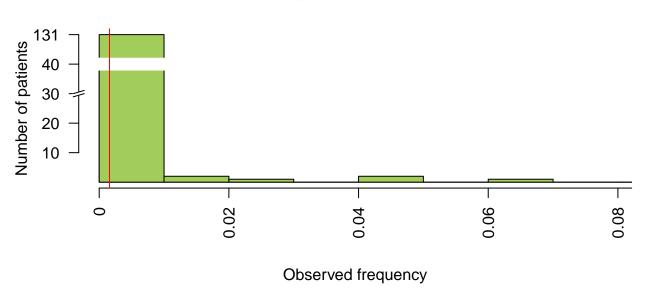


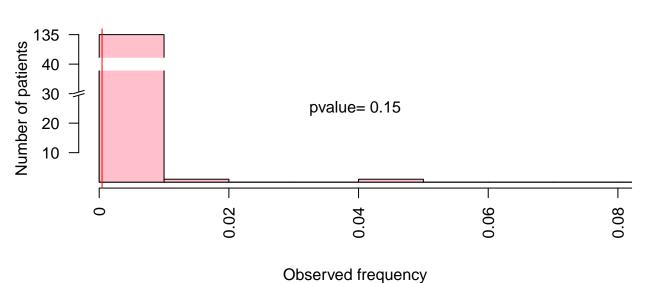




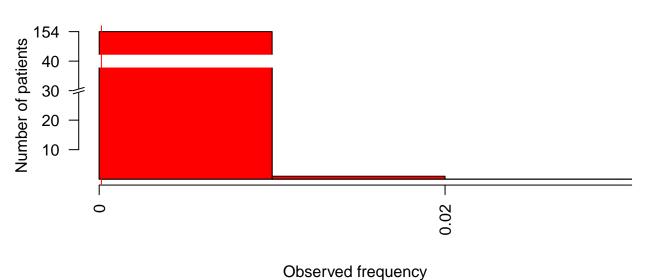




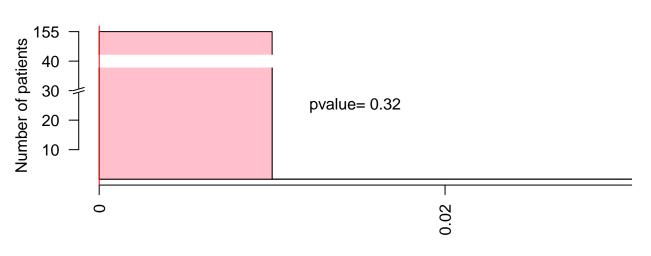




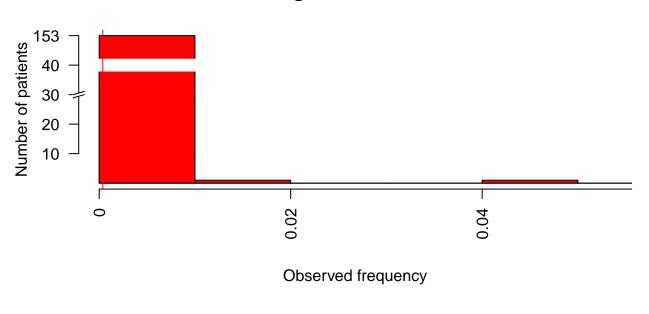




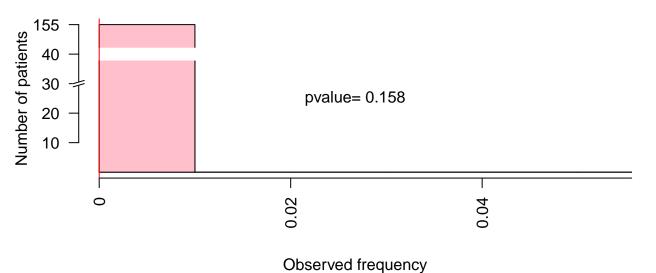
Observed frequency

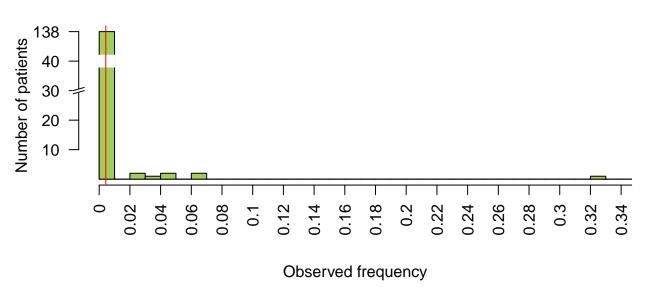




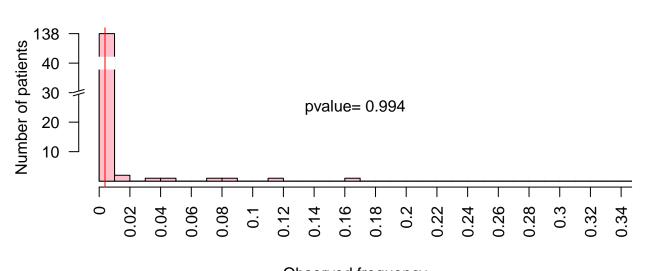




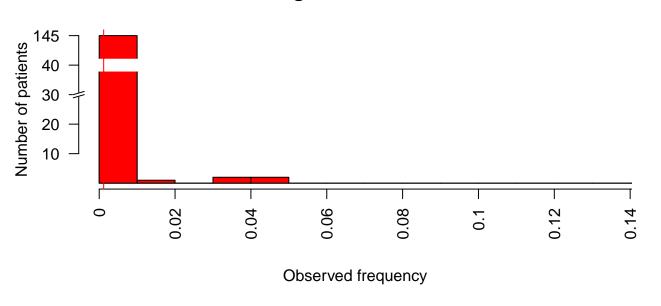




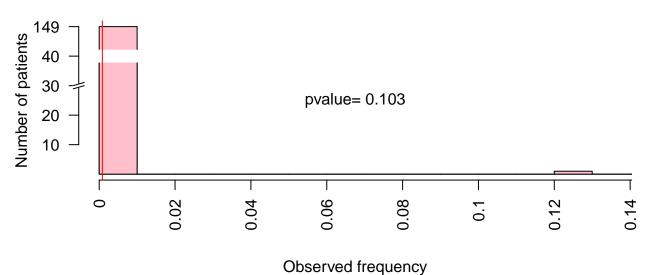
Simulated data, cost 0.0026

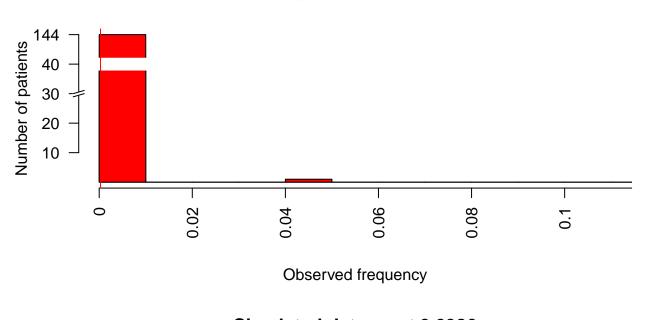


Observed frequency

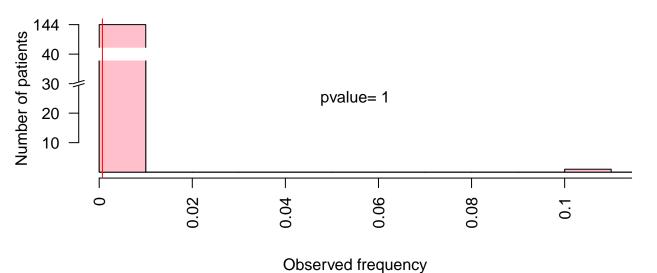


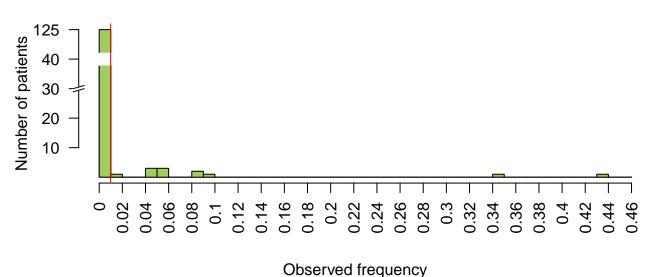


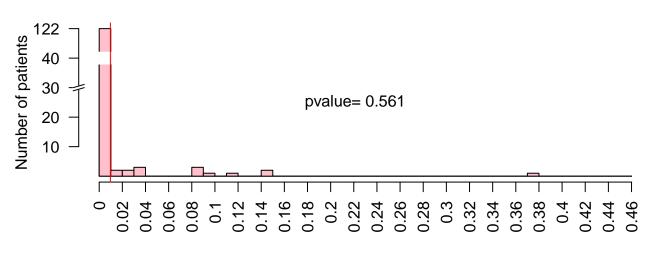






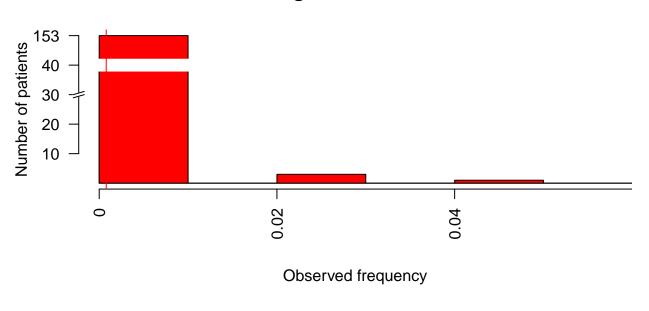


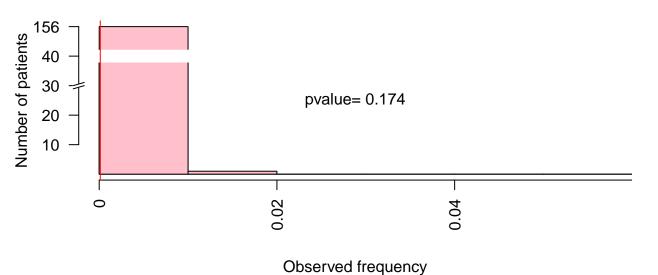


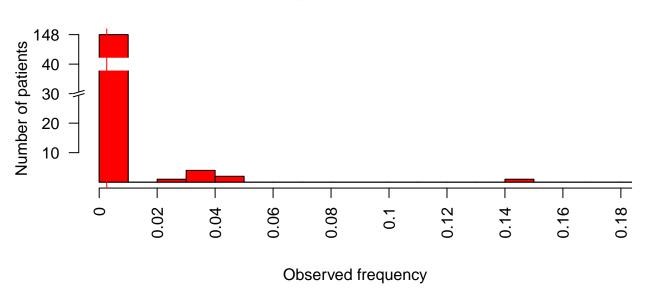


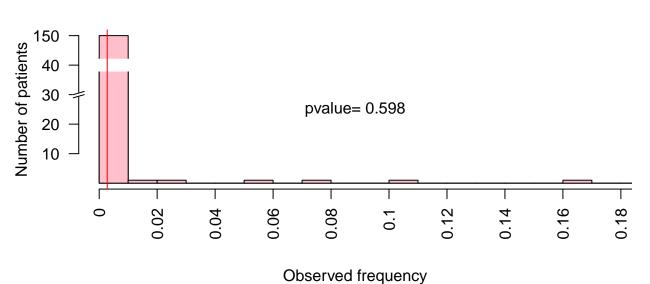
Observed frequency

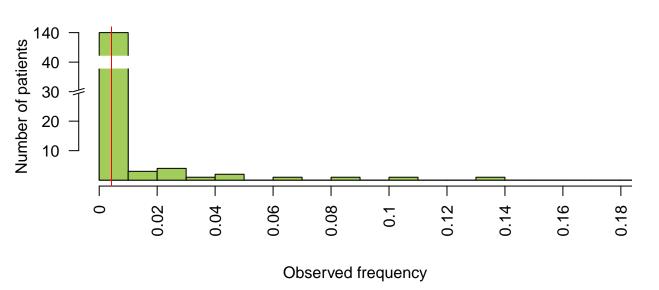


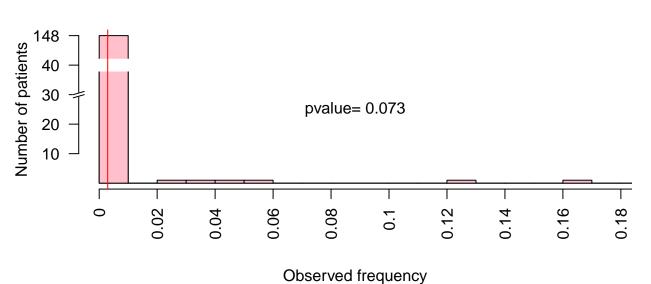




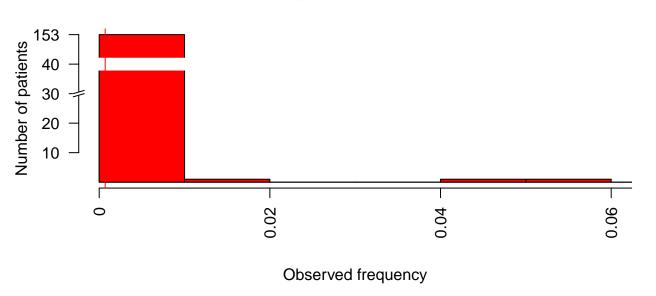


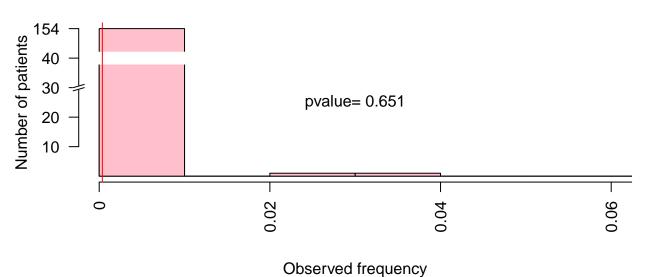


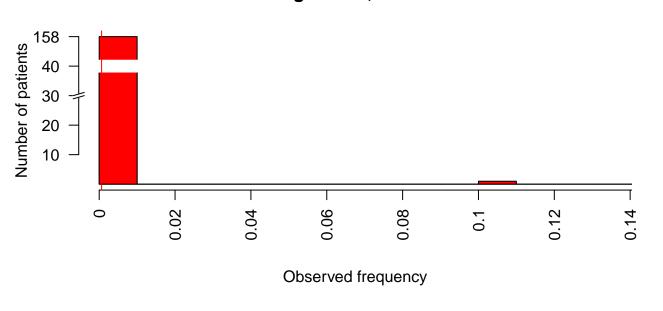




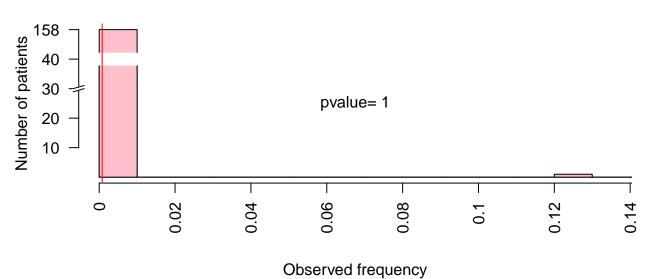


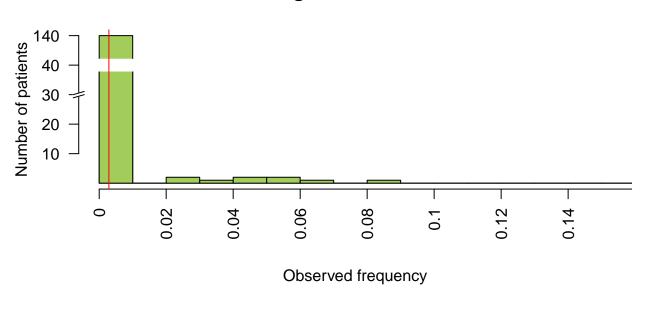


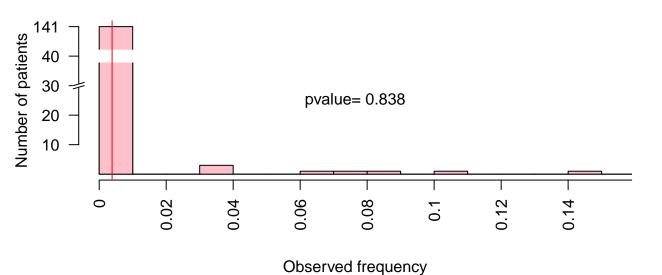




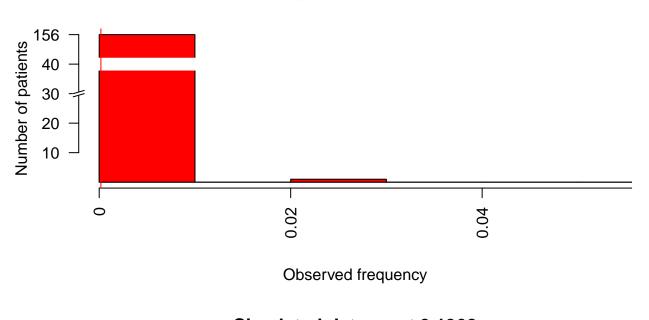




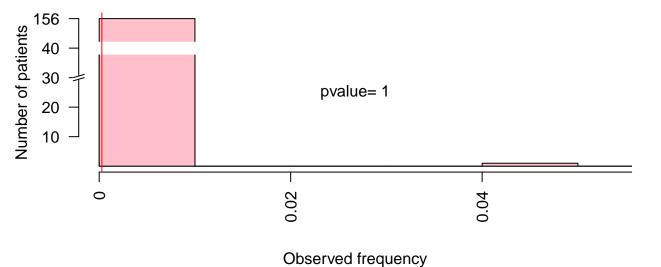




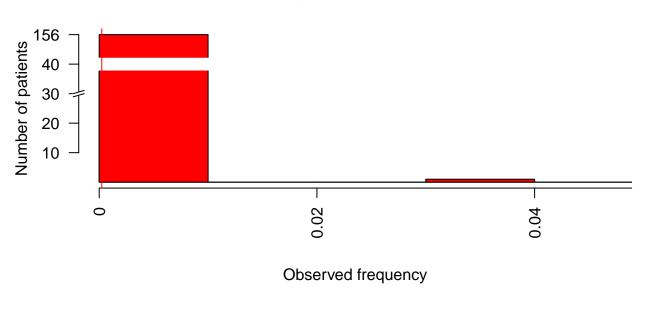


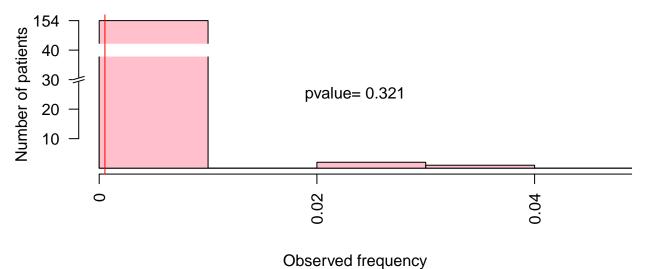




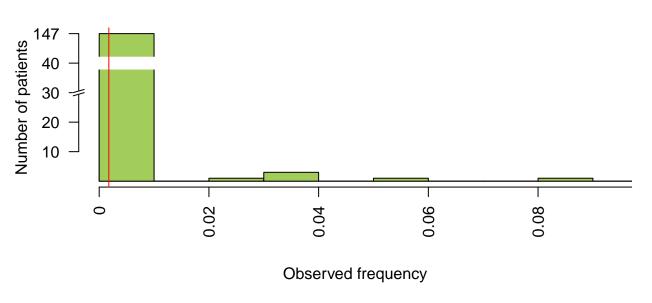


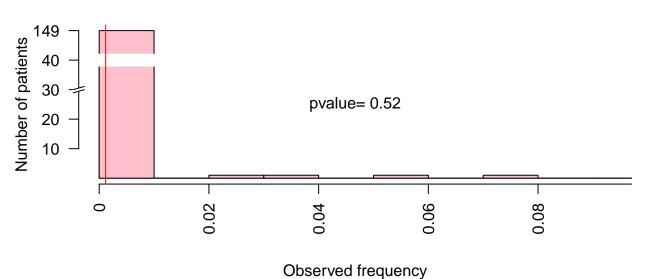




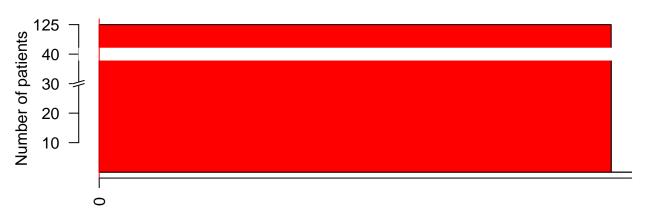






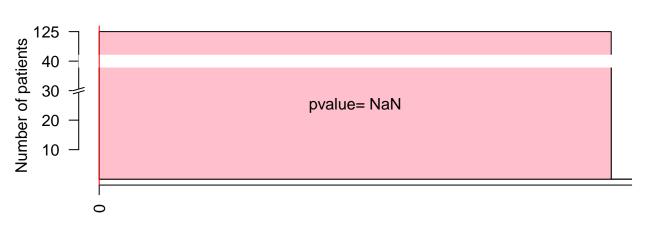




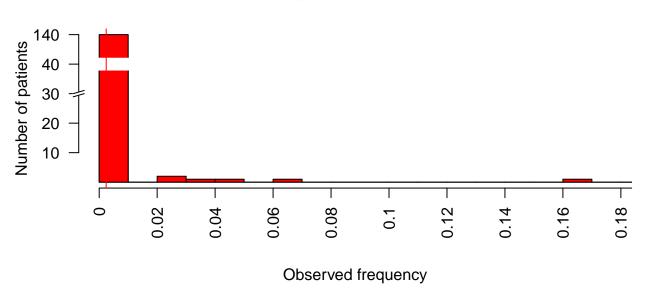


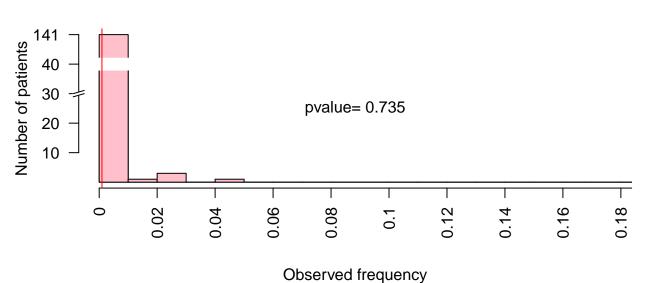
Observed frequency

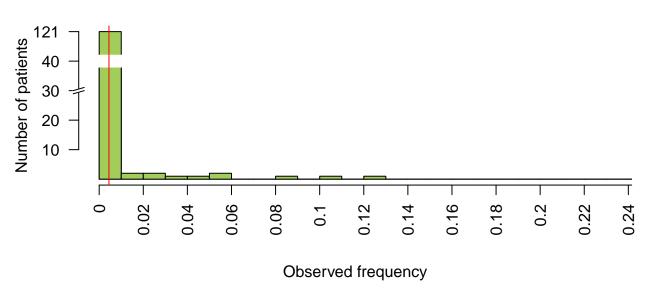
Simulated data, cost 1

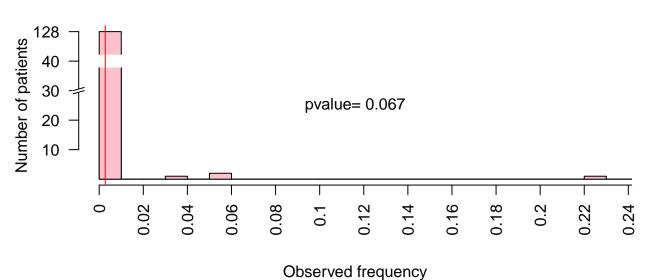


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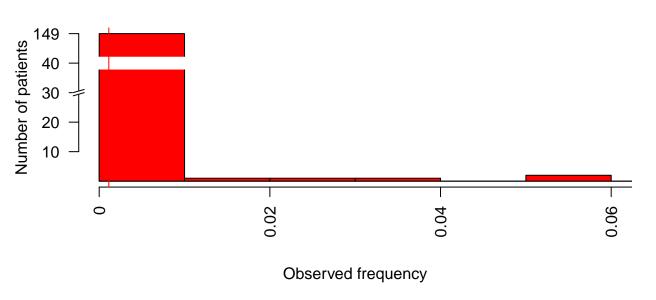


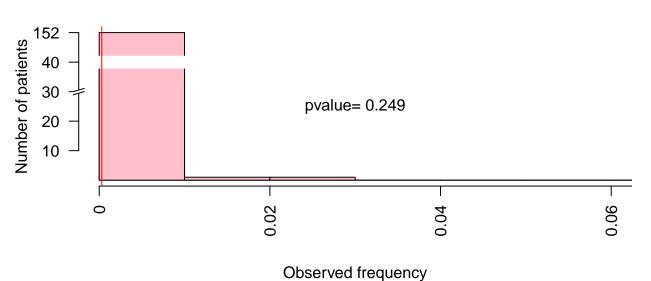


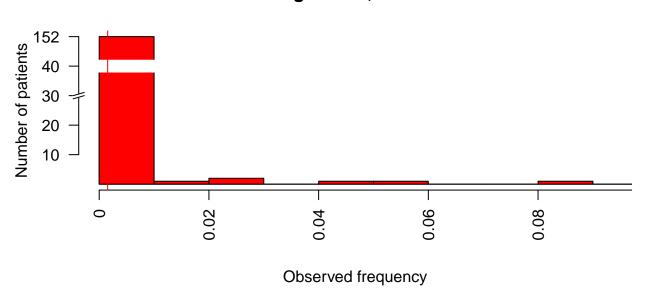


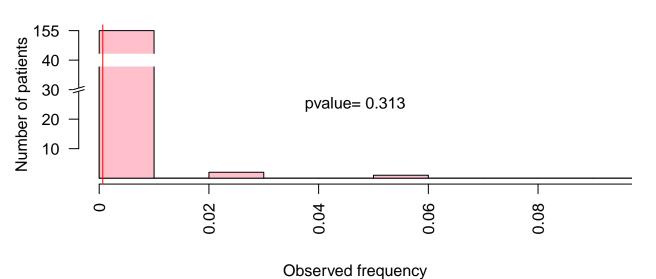


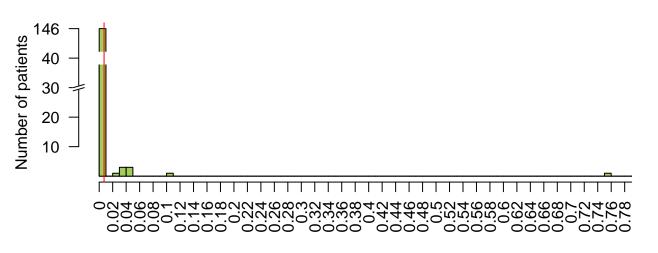






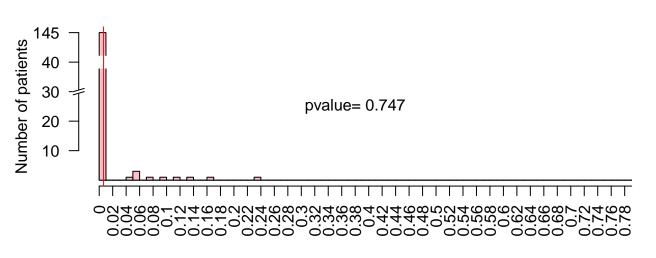




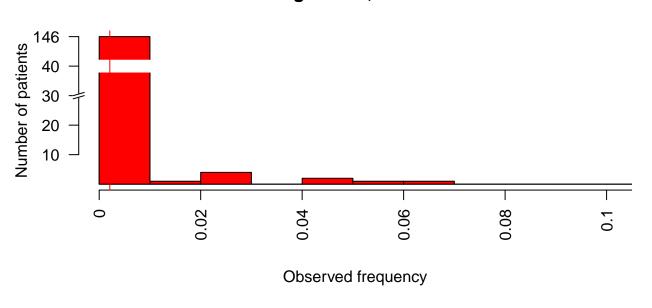


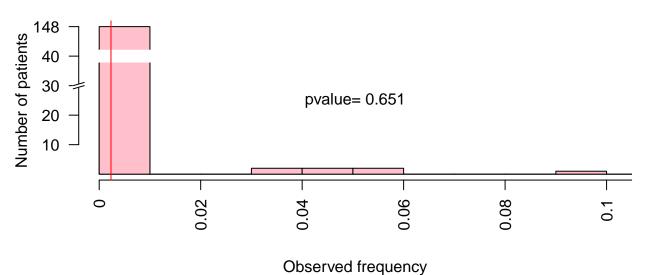
Observed frequency

Simulated data, cost 0.0015

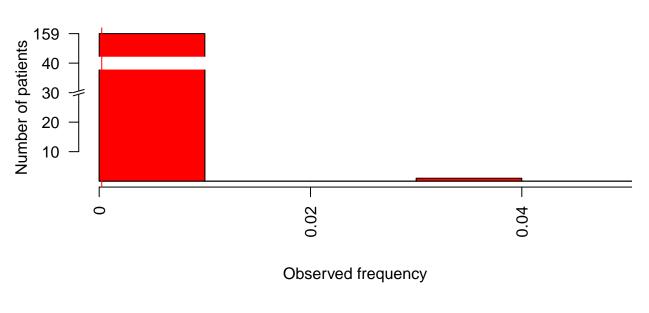


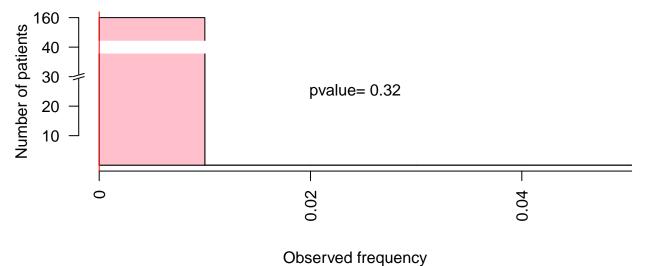
Observed frequency

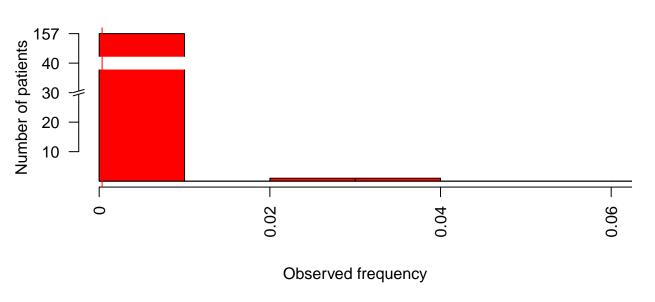


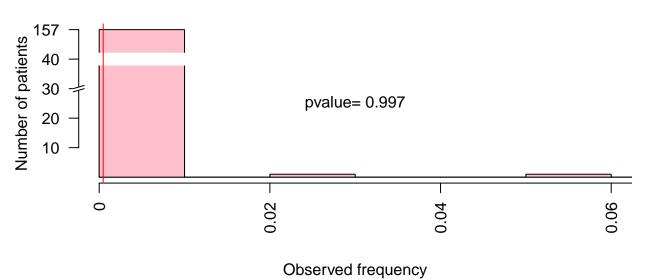


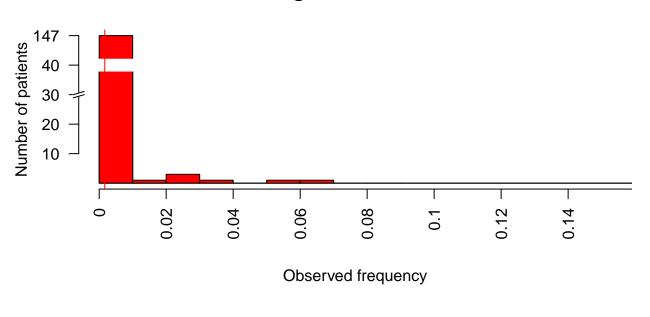




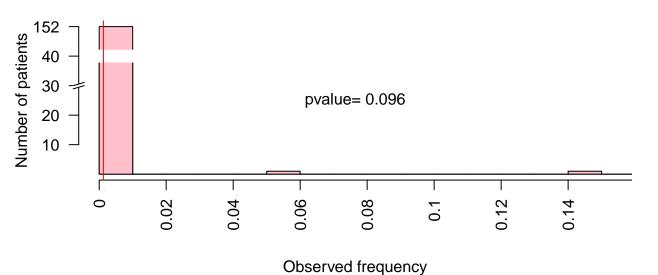


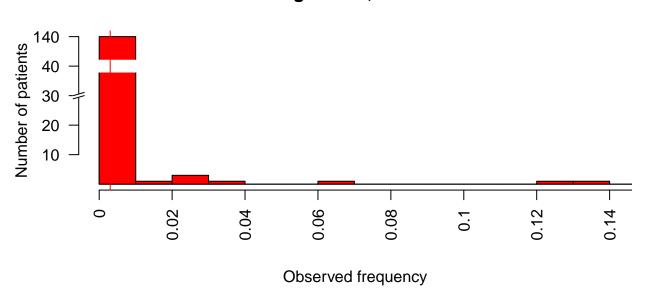


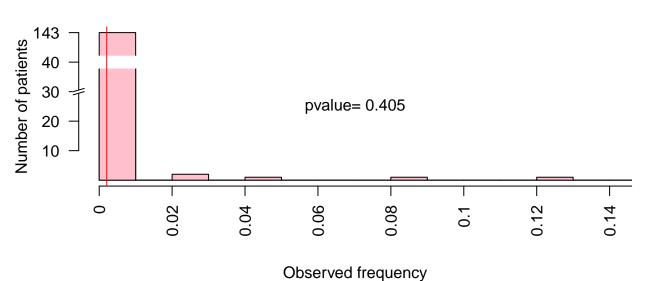


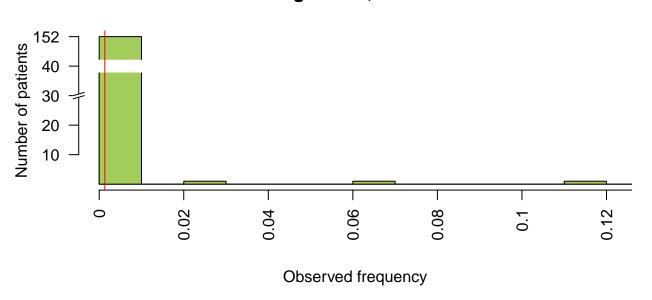


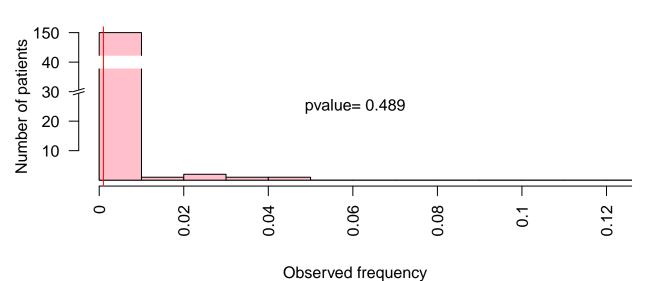


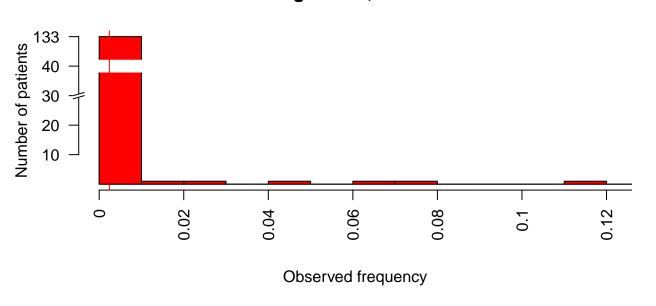


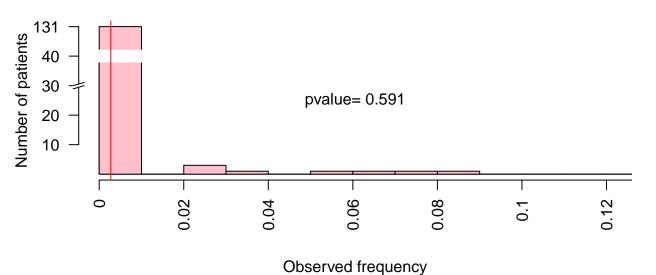


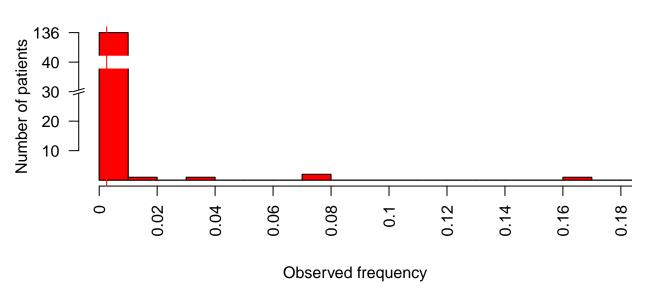


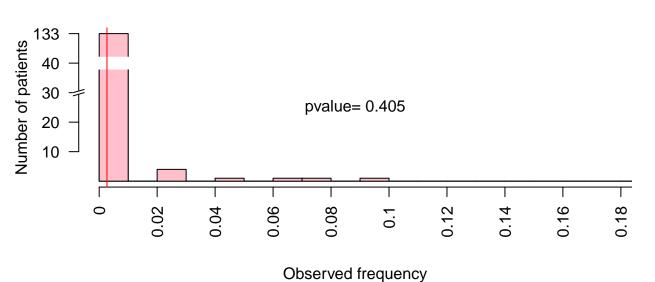


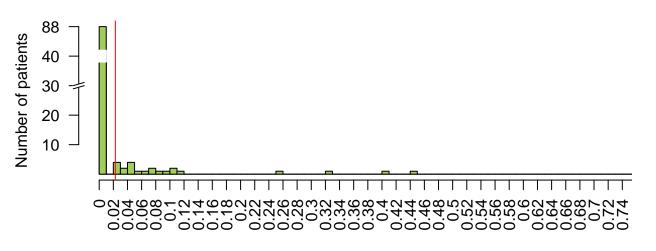






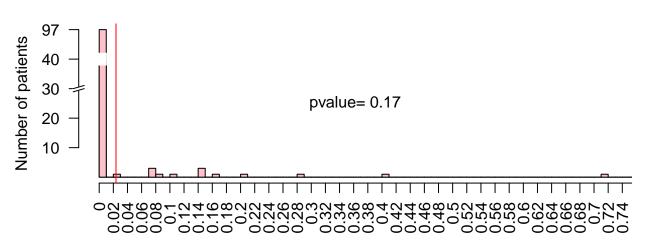




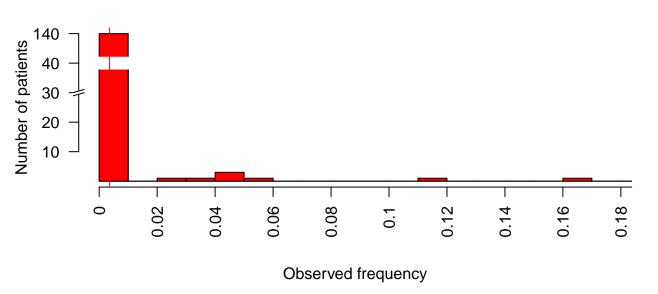


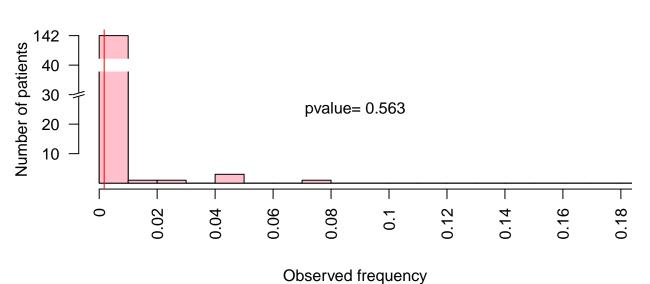
Observed frequency

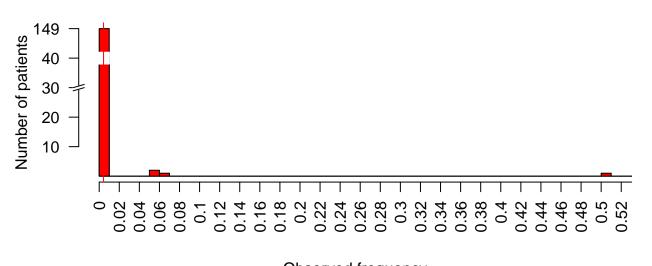
Simulated data, cost 5e-04



Observed frequency

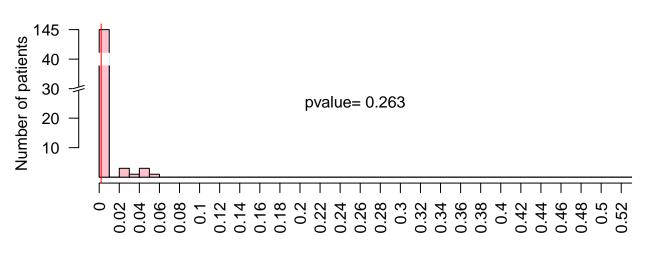




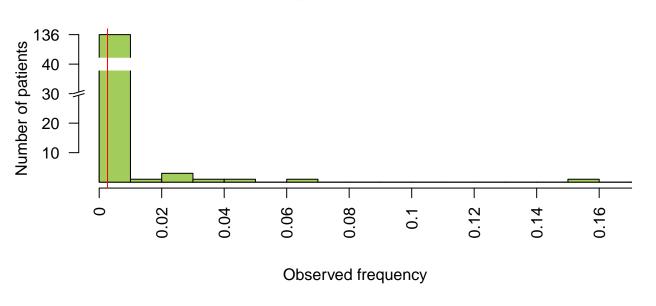


Observed frequency

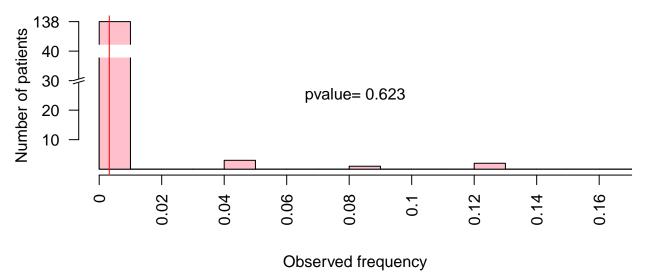
Simulated data, cost 0.0126



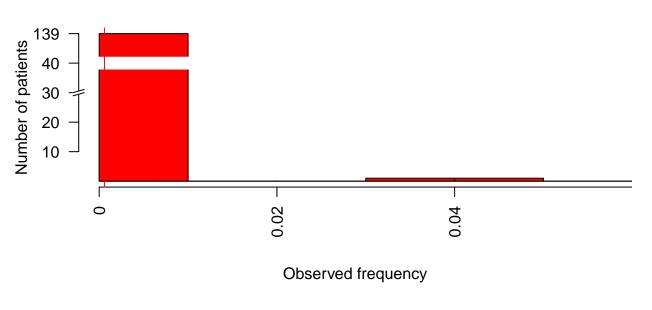
Observed frequency

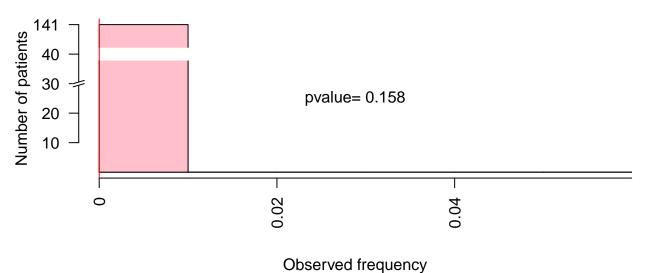




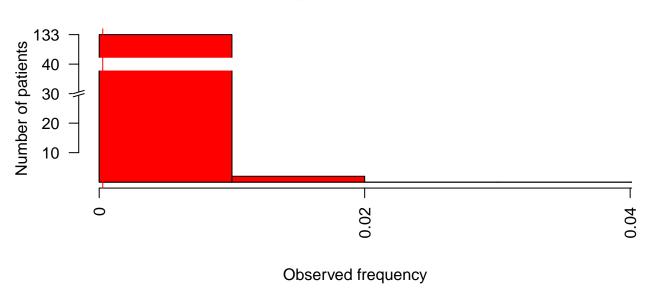




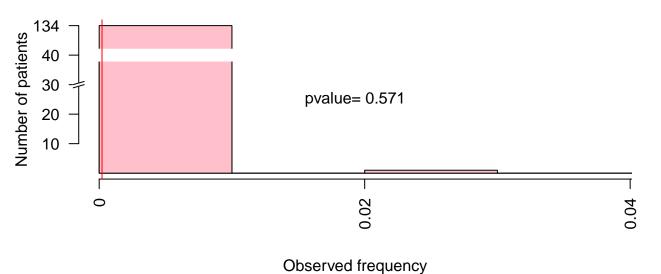


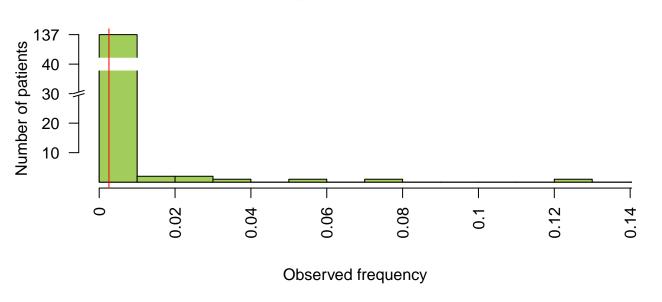


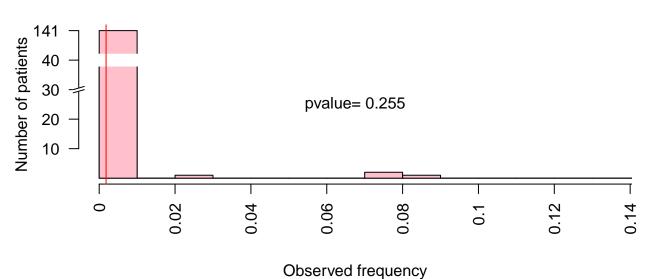


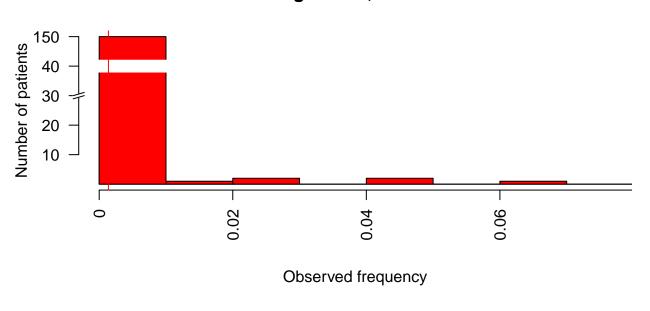


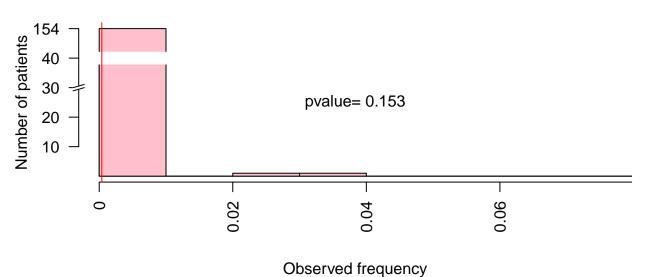


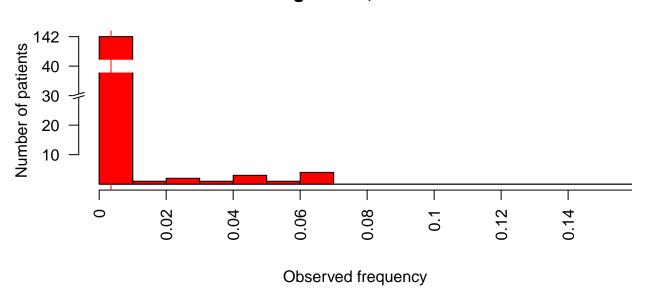


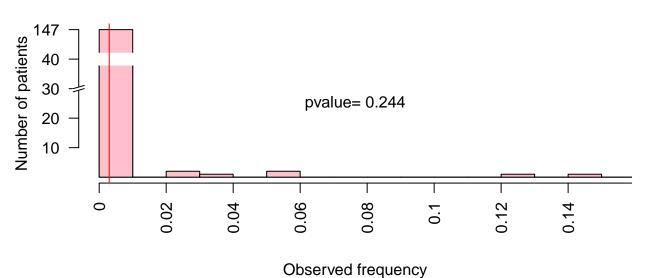


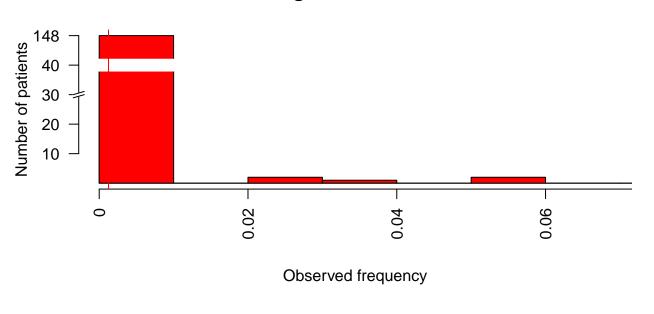




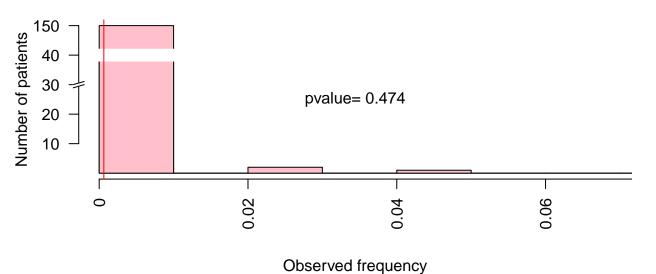


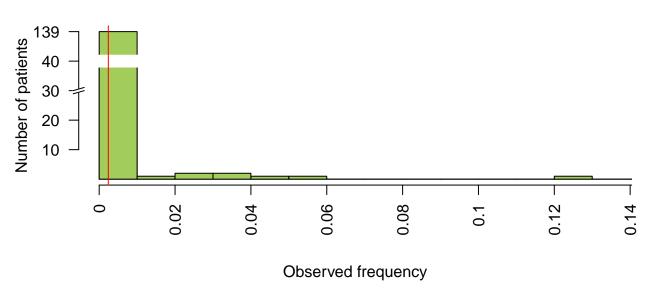




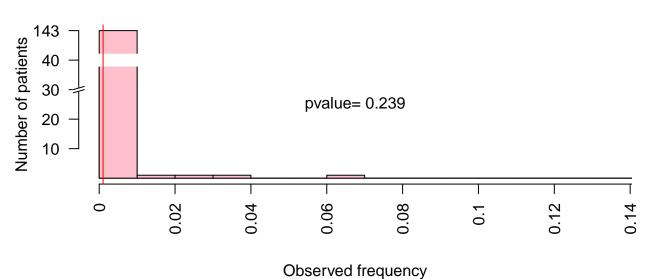


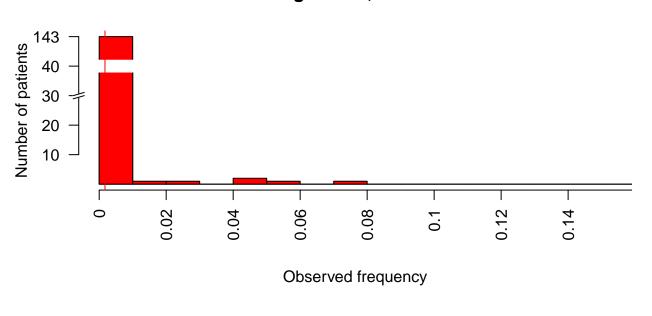




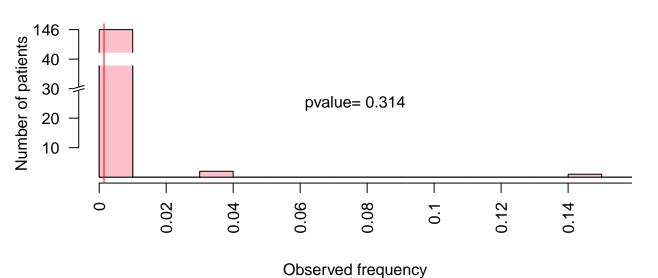


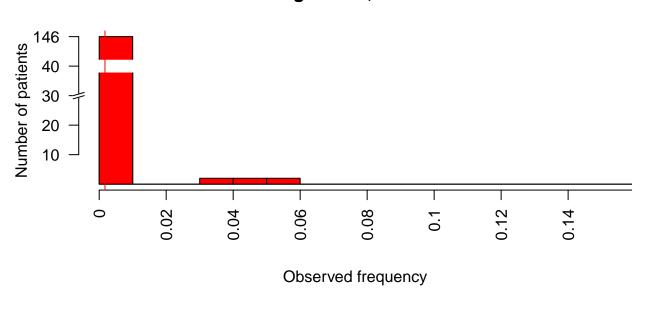




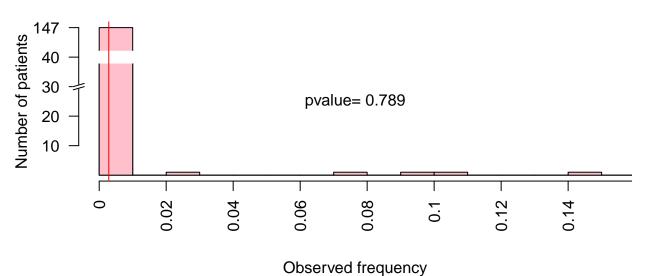


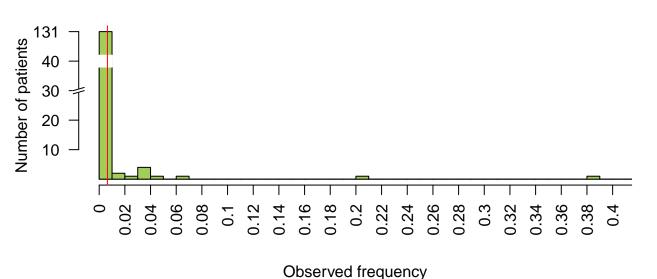




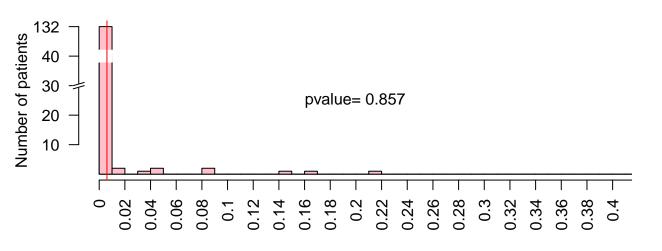


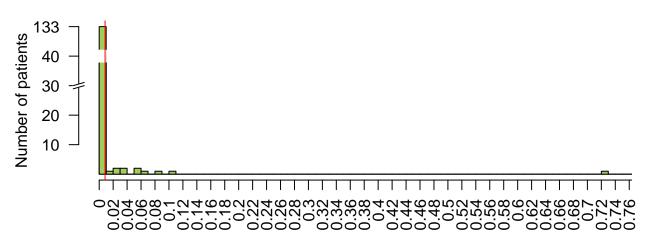






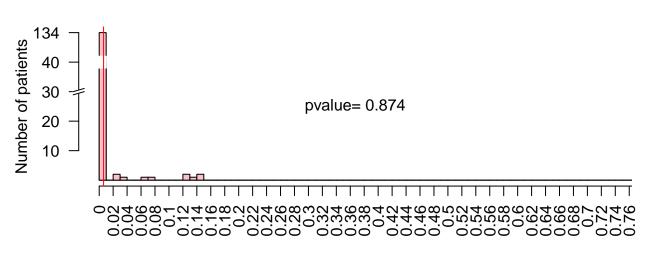
Simulated data, cost 0.0017



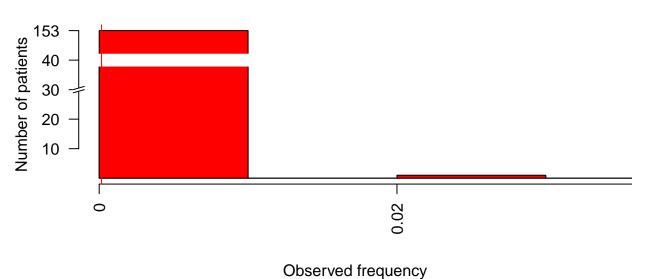


Observed frequency

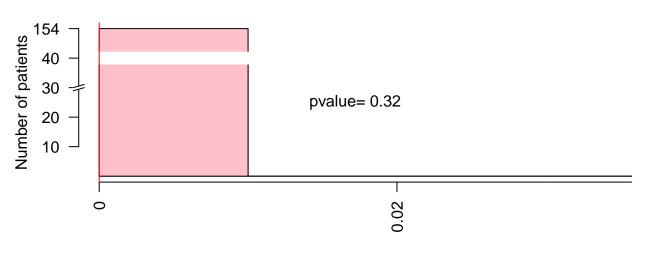
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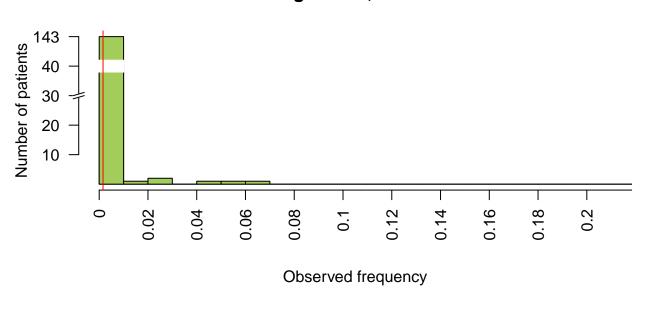


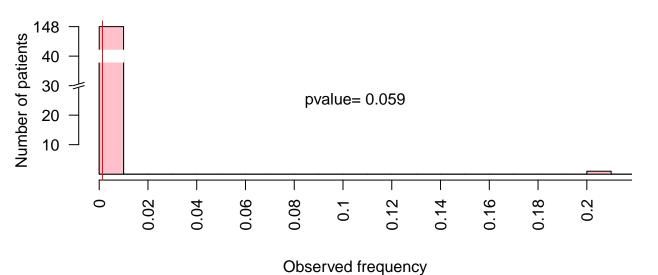




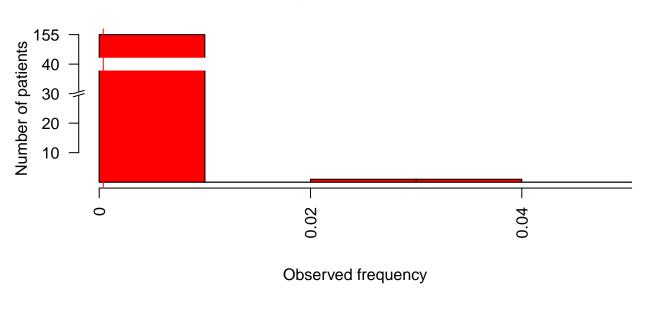
Simulated data, cost 0.0701



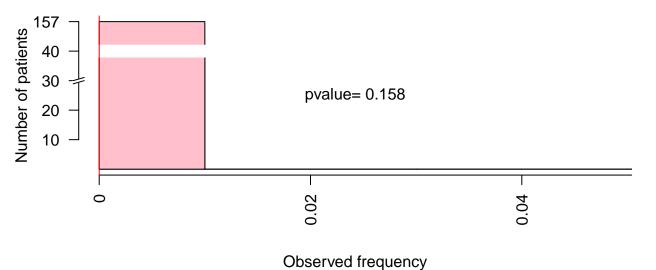




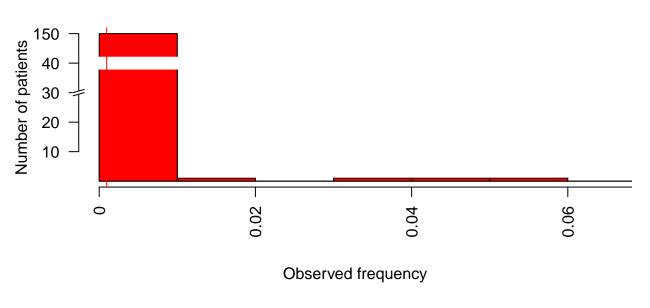


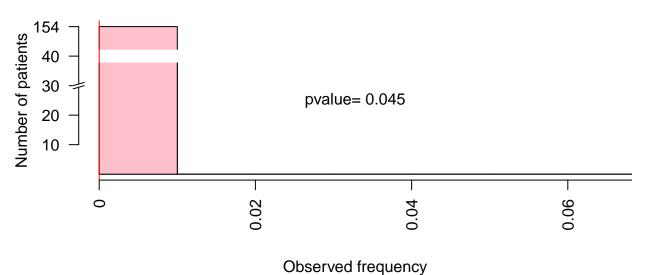


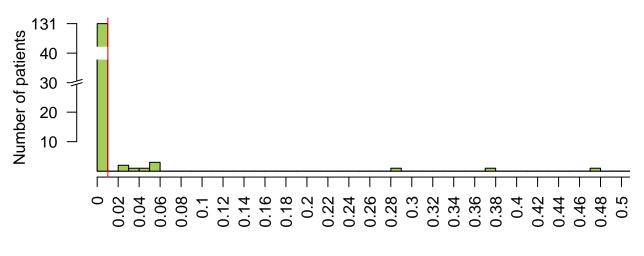






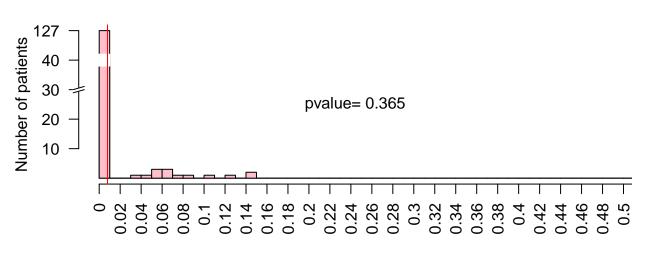


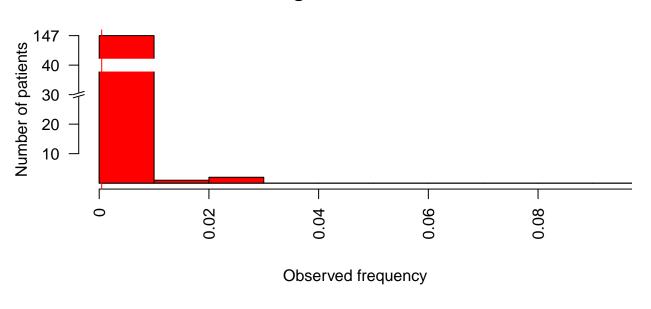


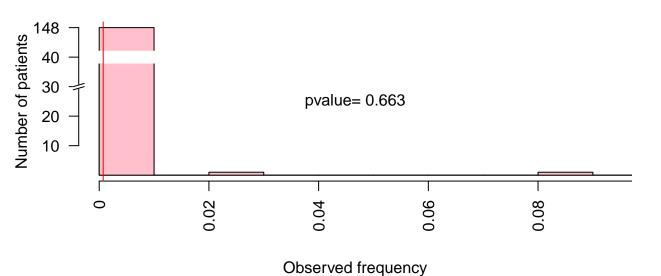


Observed frequency

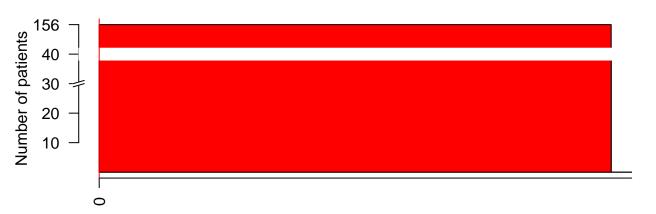
Simulated data, cost 0.0011





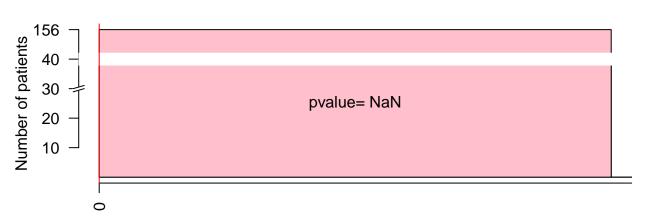


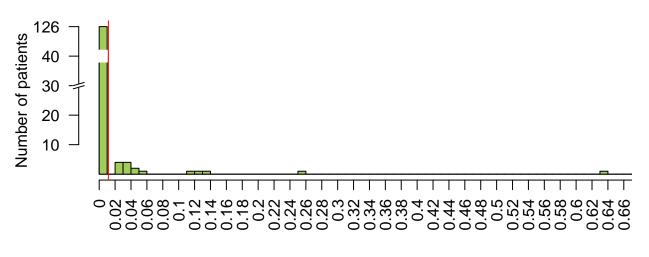




Observed frequency

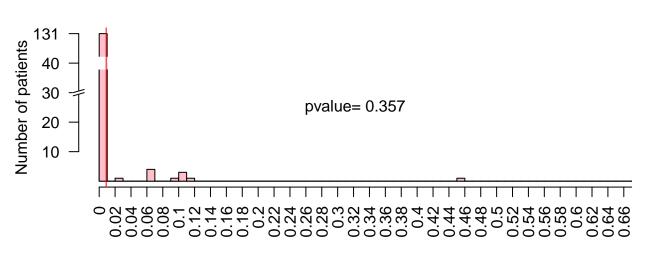
Simulated data, cost 1

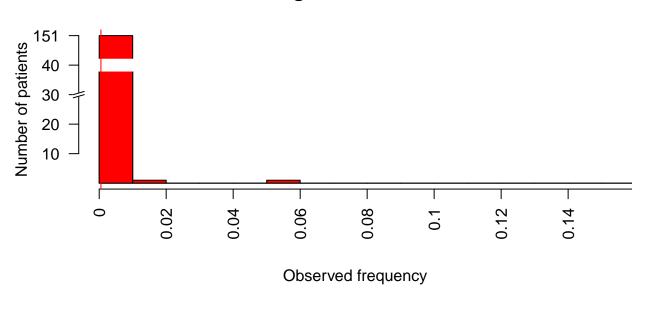


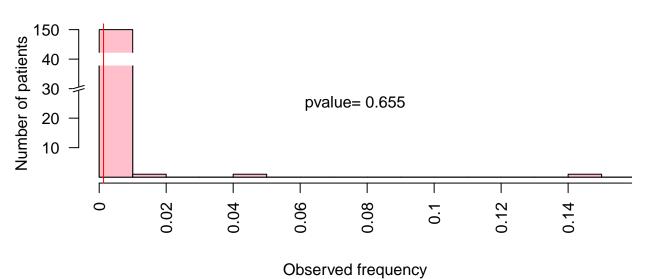


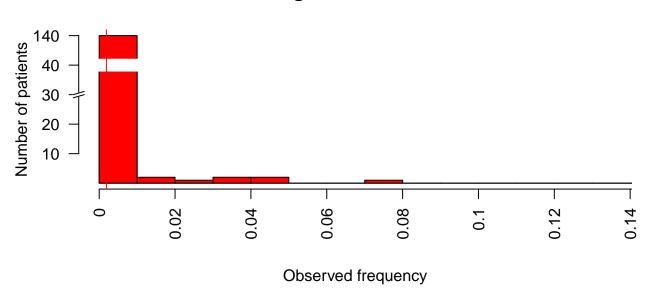
Observed frequency

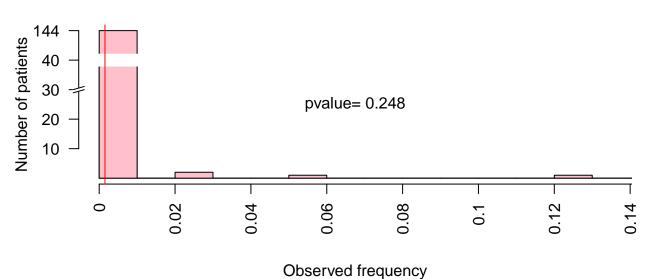
Simulated data, cost 0.001

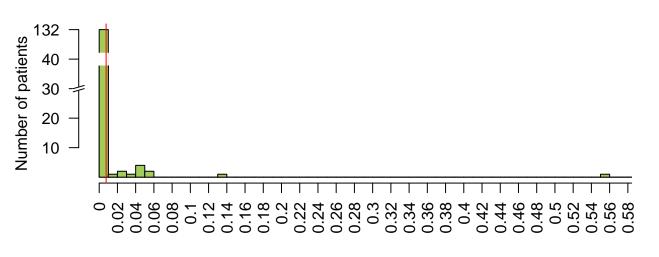






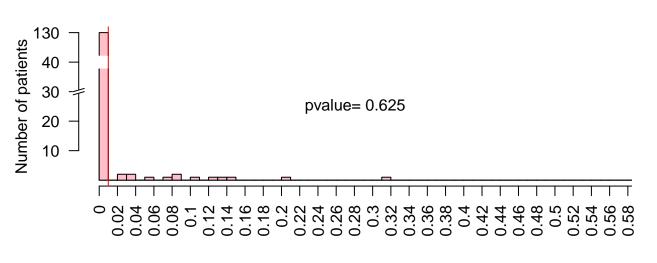




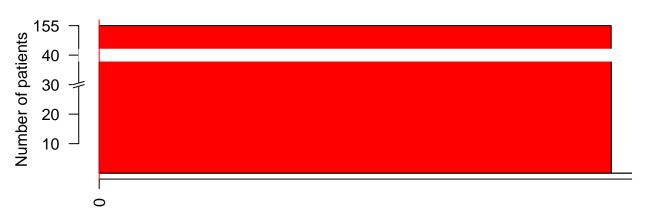


Observed frequency

Simulated data, cost 0.0015

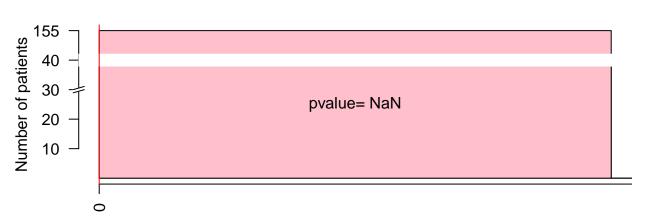


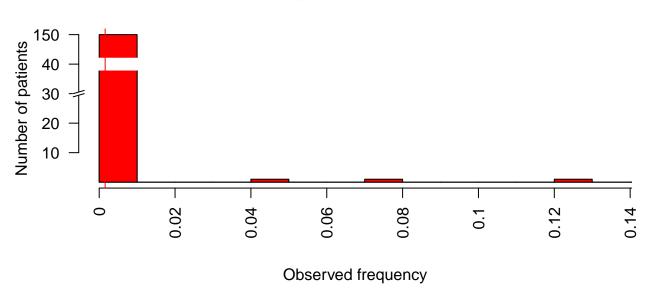


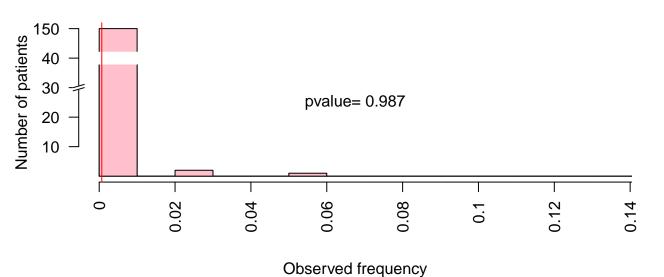


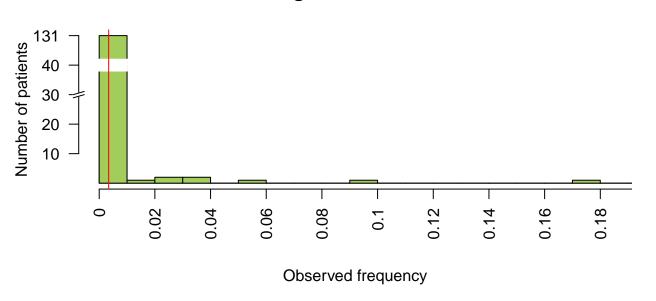
Observed frequency

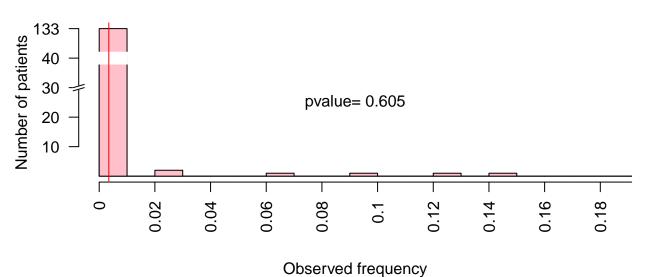
Simulated data, cost 1



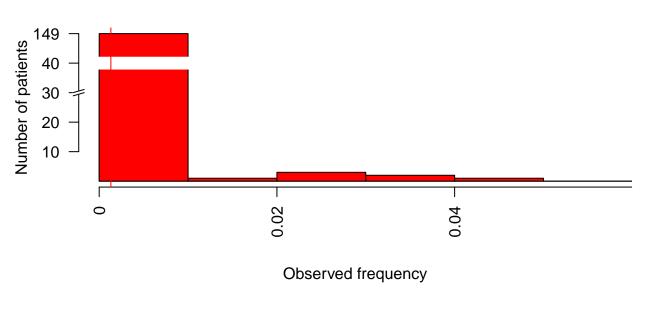


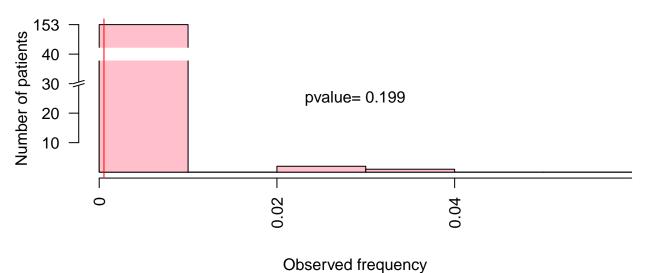


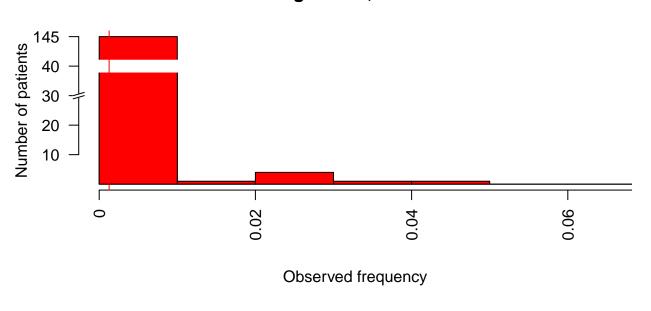




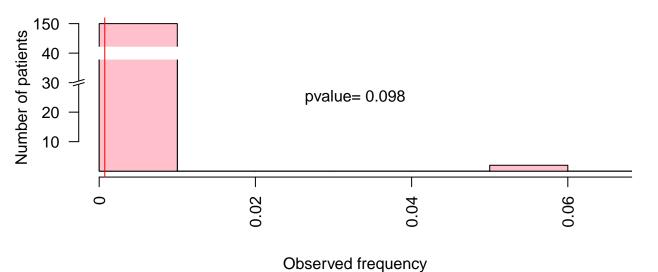


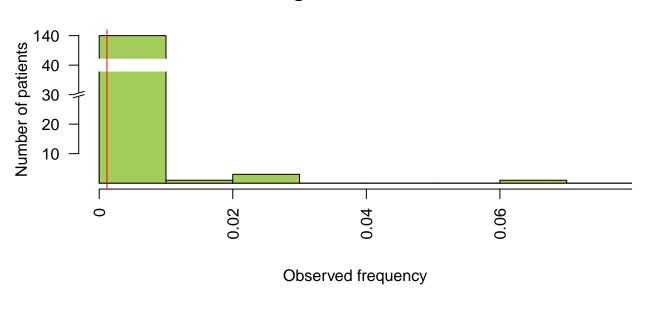




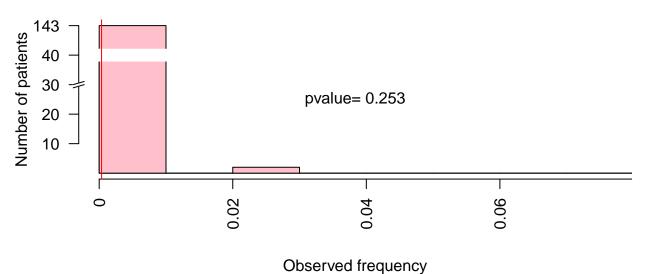




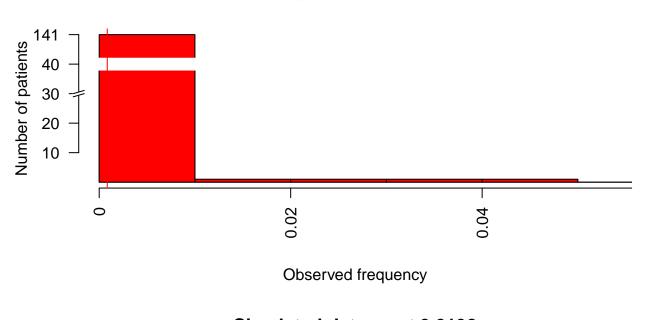


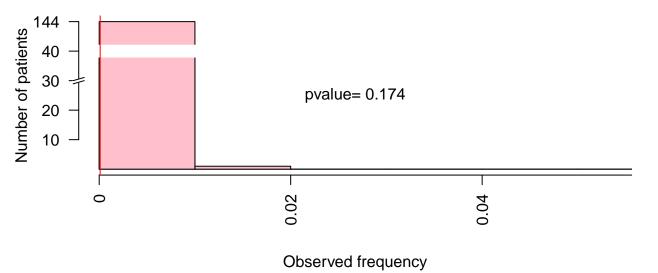




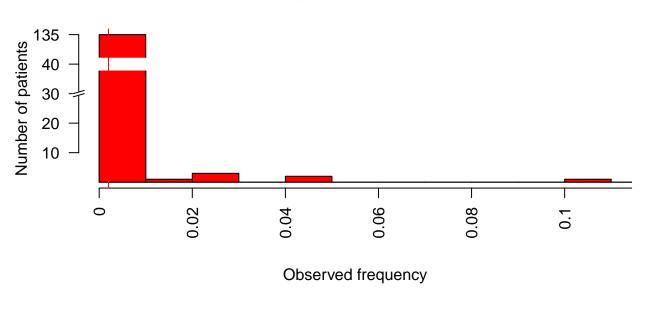


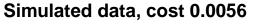


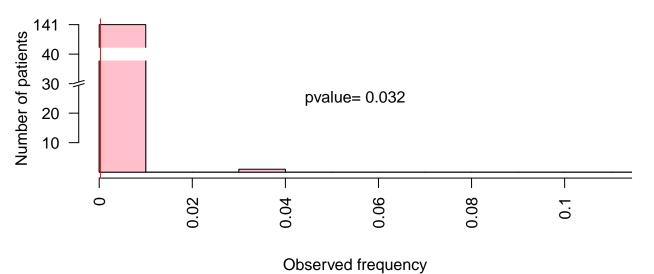


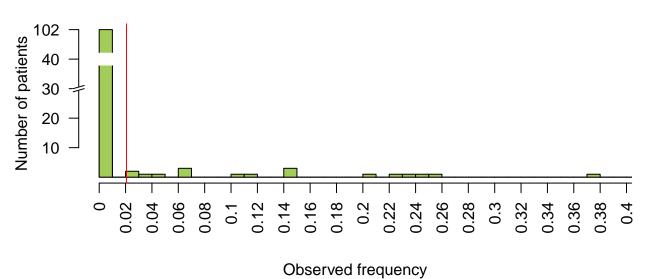


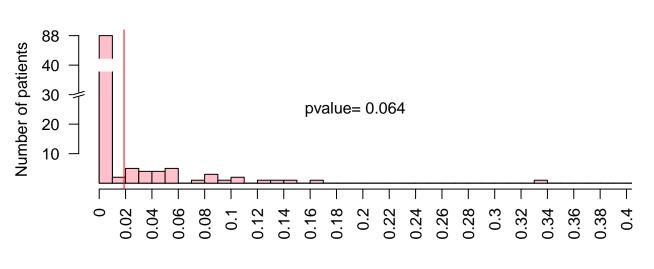






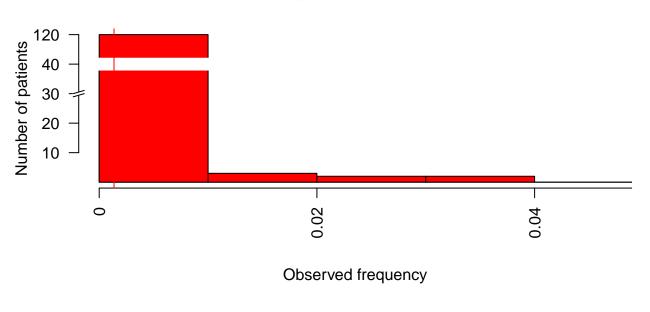


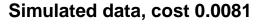


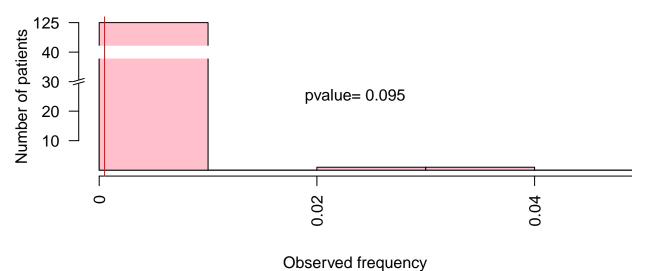


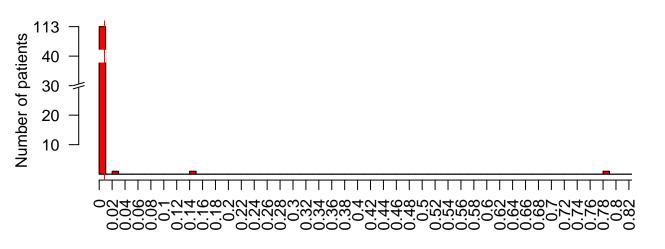
Observed frequency





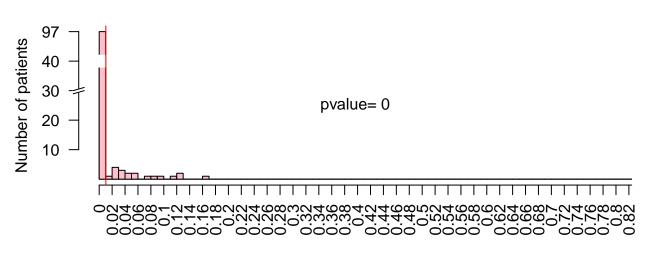


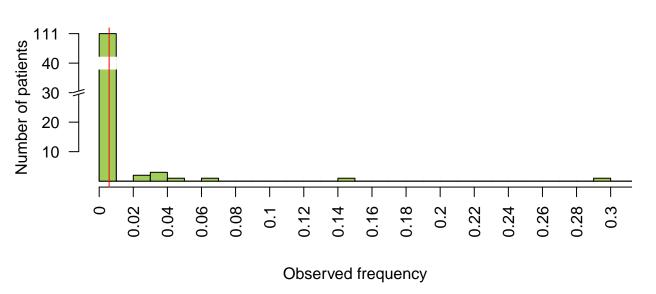


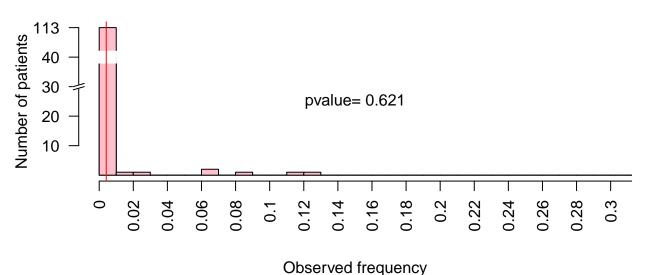


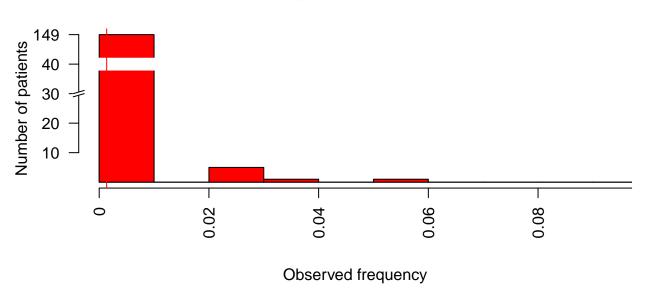
Observed frequency

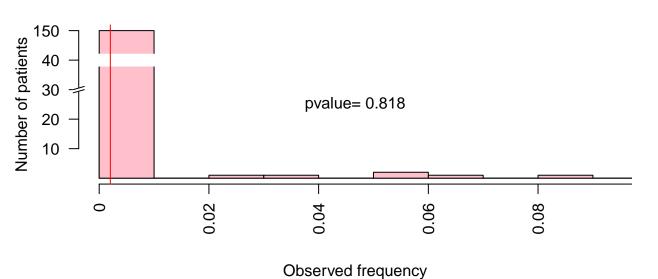
Simulated data, cost 0.0067



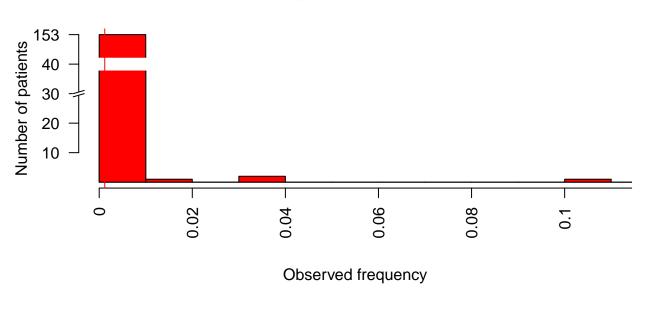


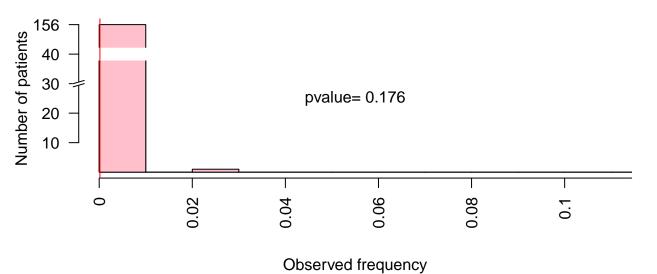


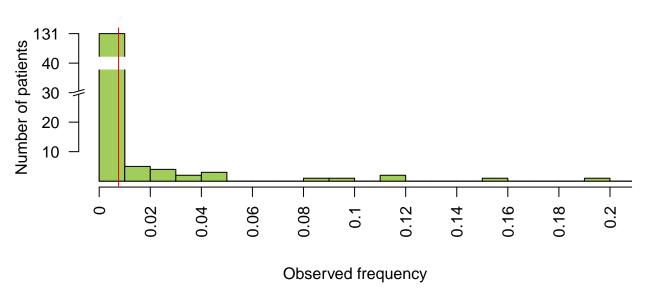


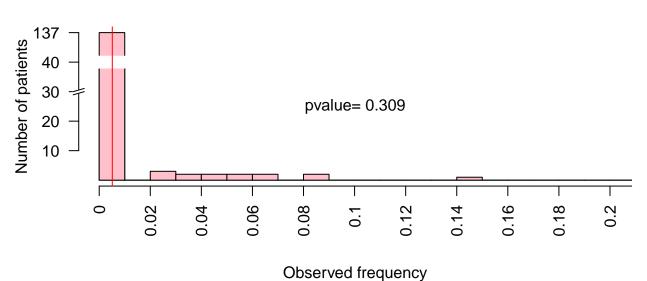


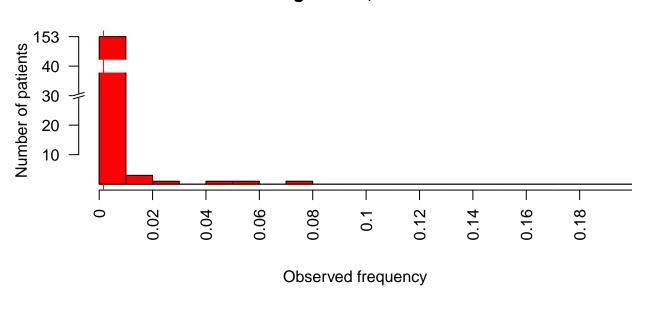


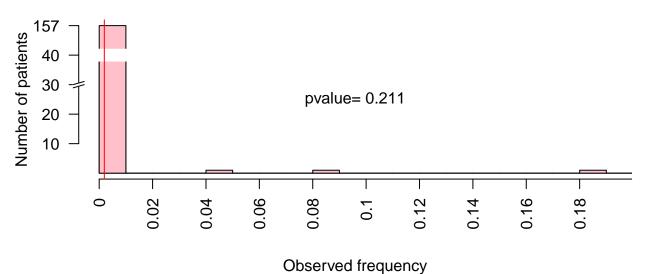


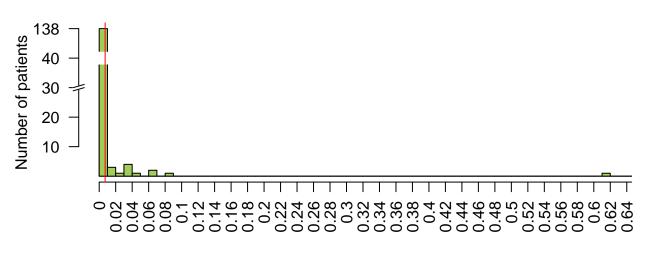






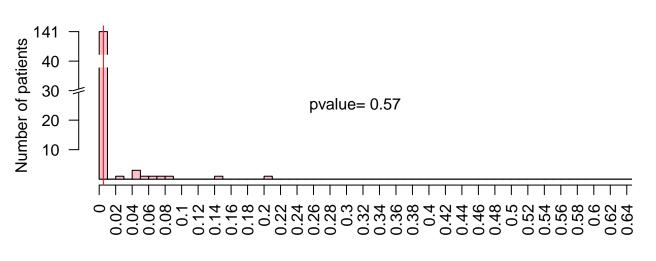


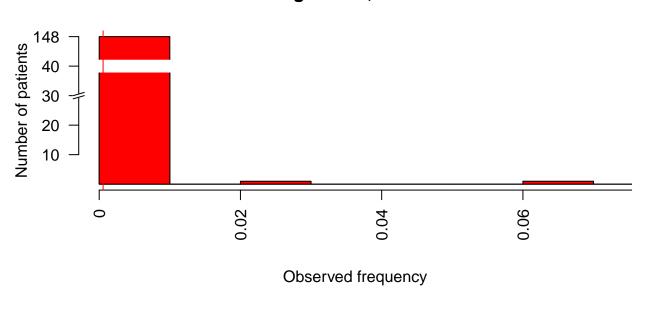




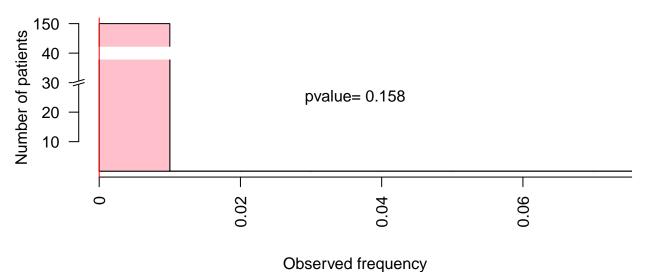
Observed frequency

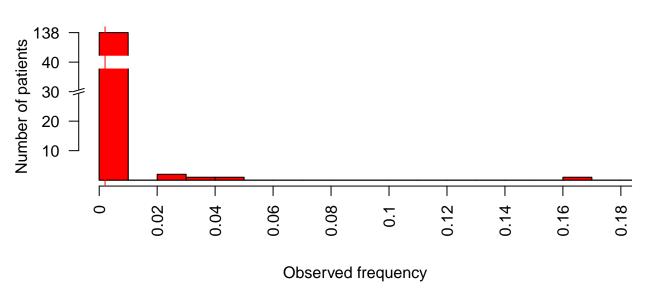
Simulated data, cost 0.0015

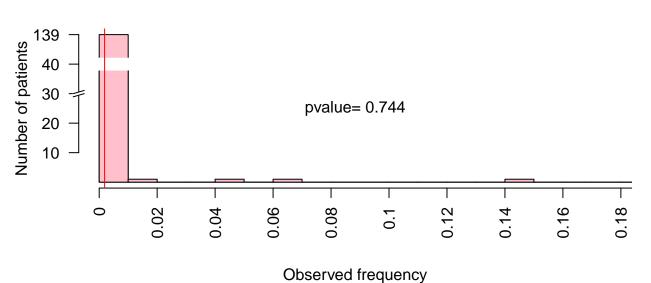


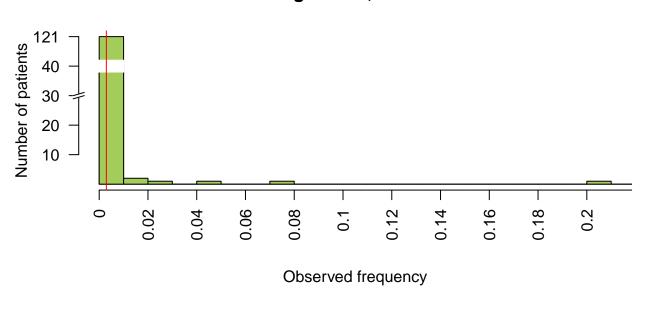


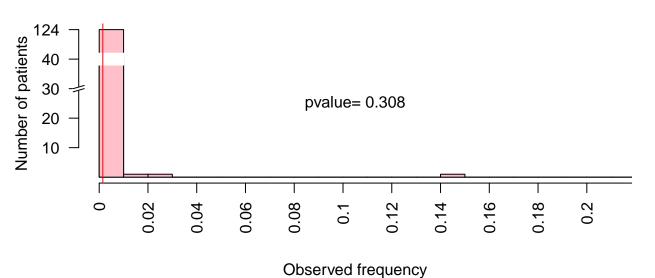




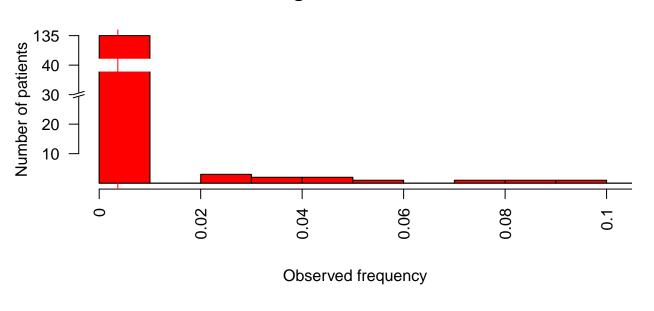


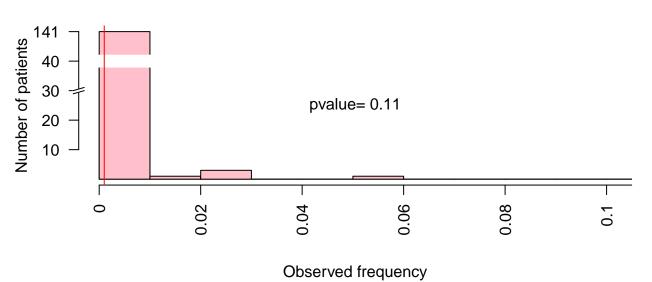




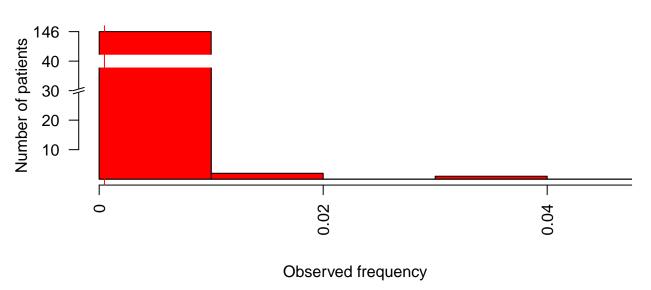




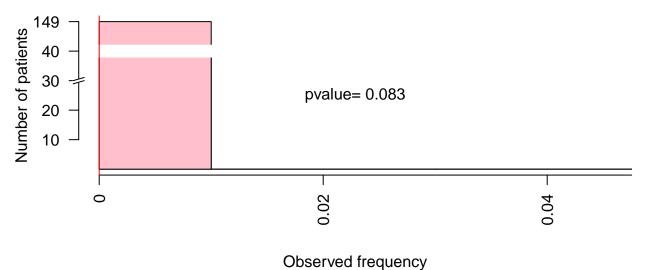


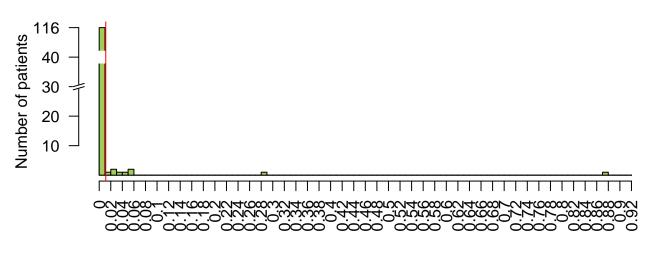




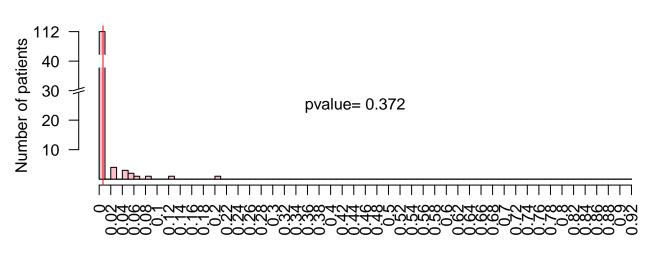




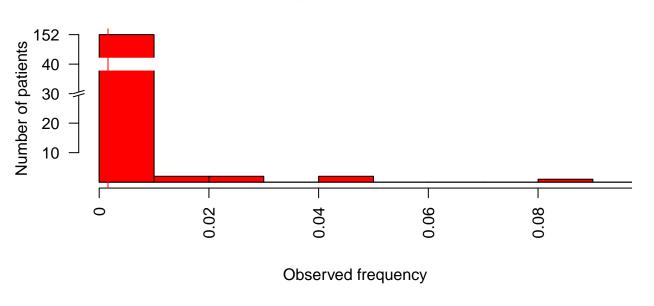


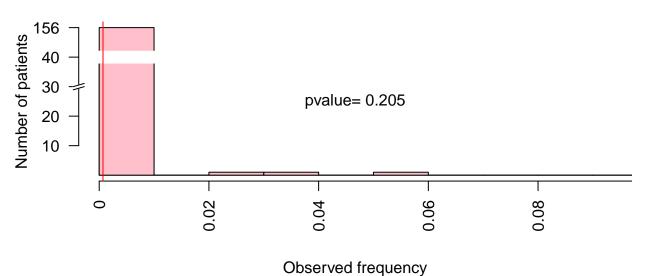


Observed frequency

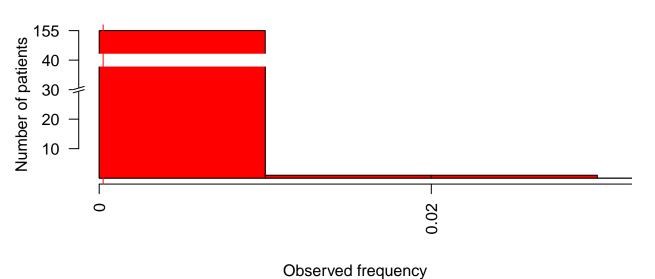


Observed frequency

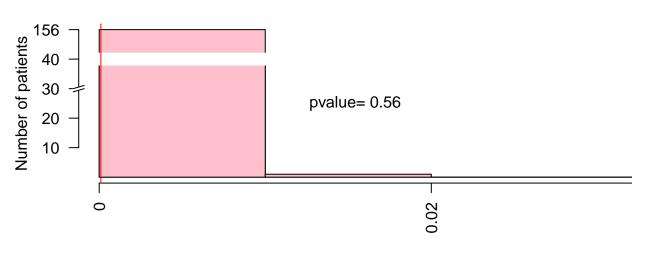


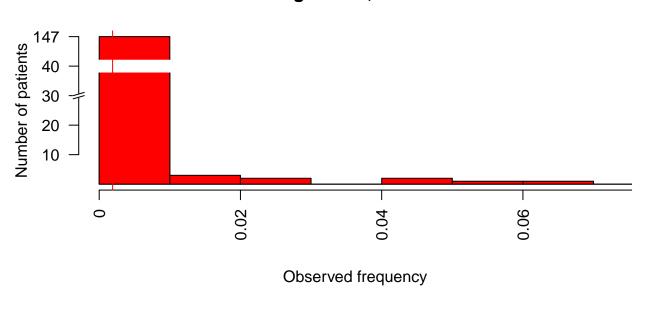


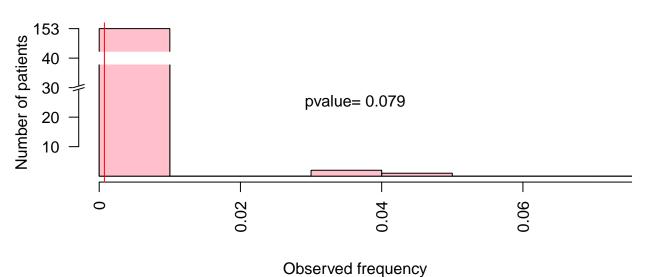


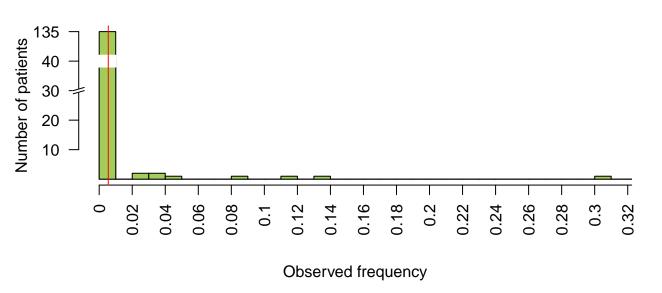


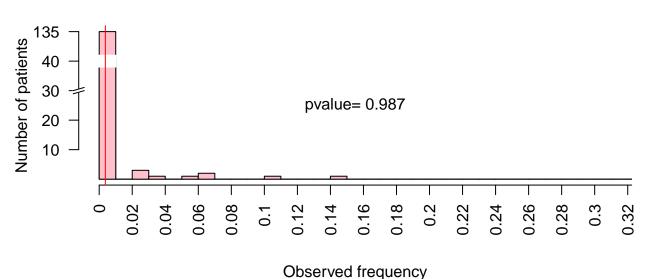
Simulated data, cost 0.2311

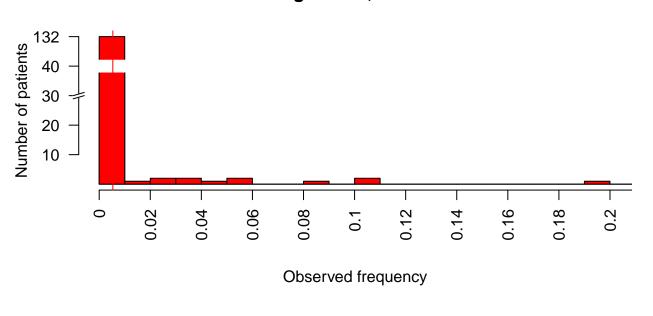


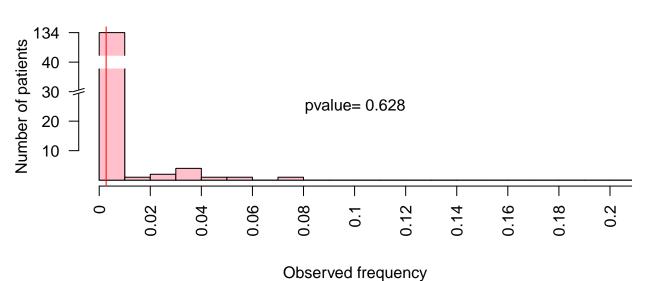


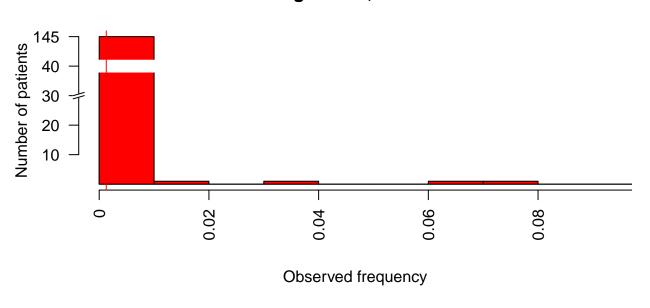


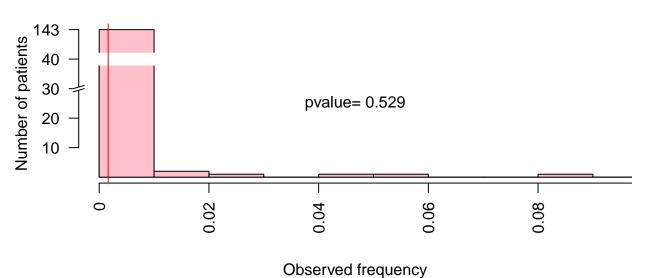


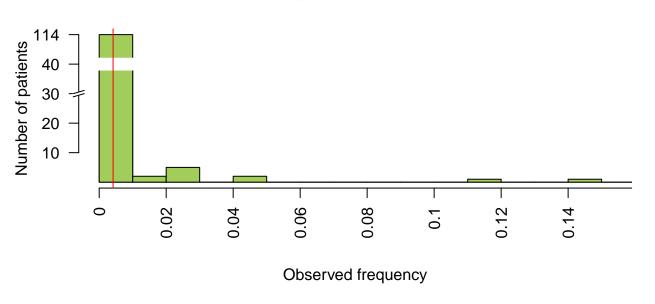


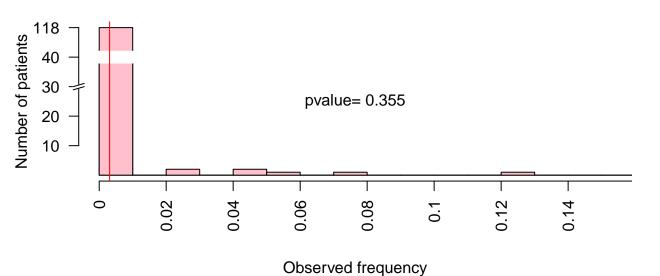


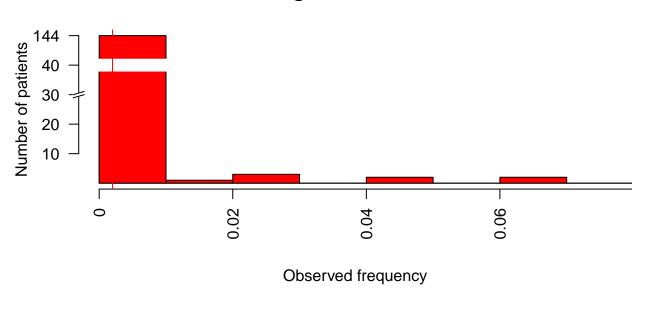


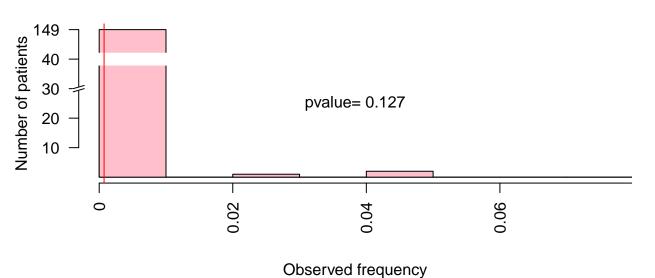


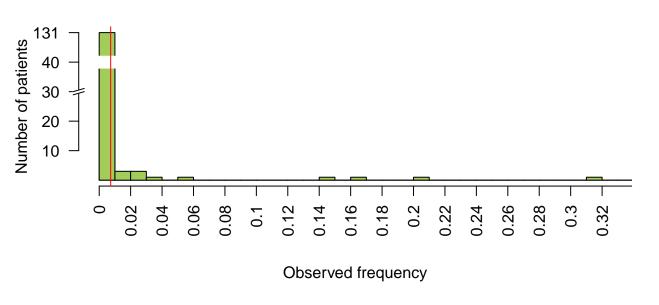


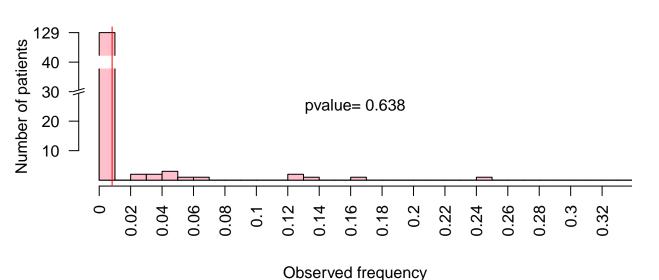


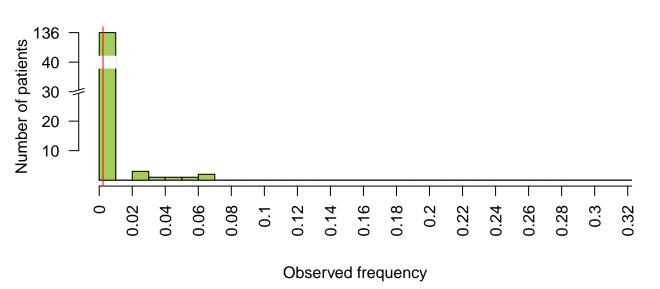


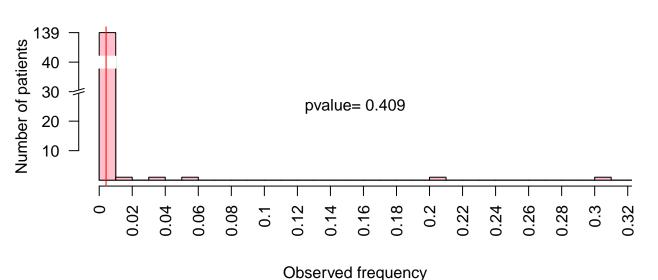




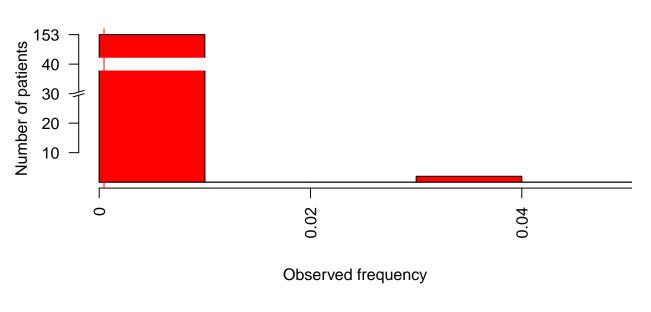




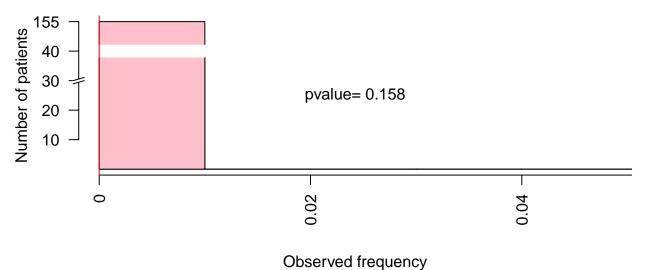


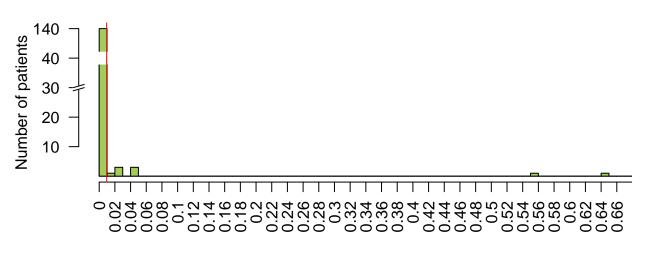






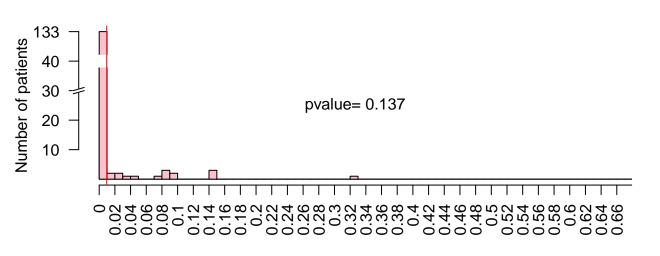




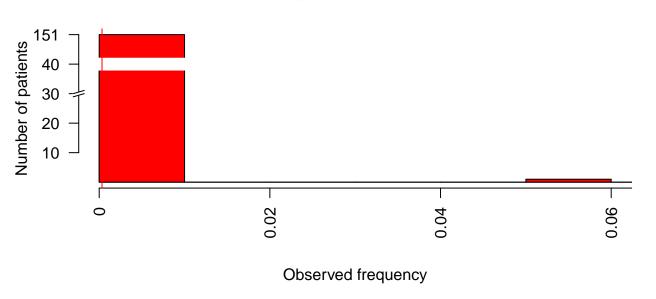


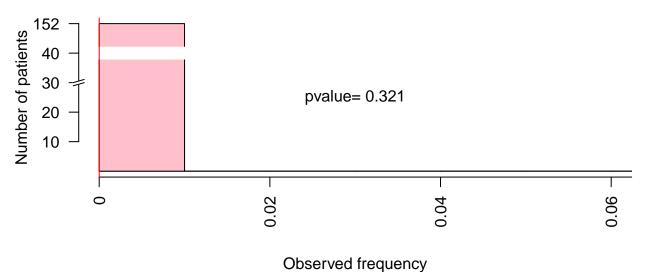
Observed frequency

Simulated data, cost 0.0012

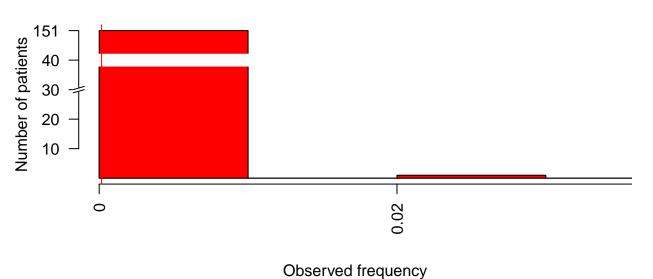




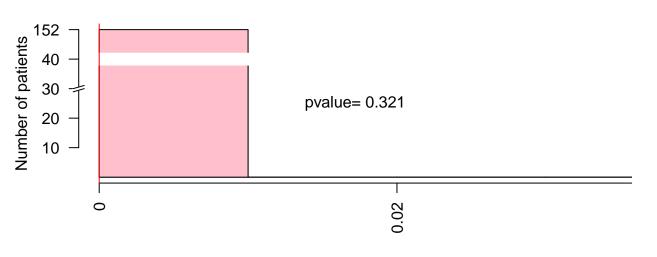


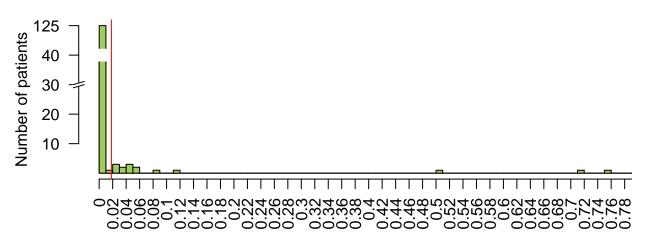






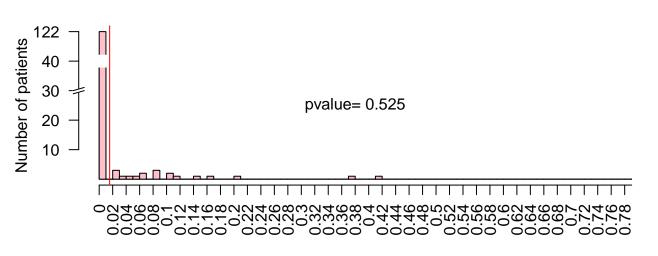
Simulated data, cost 0.3415

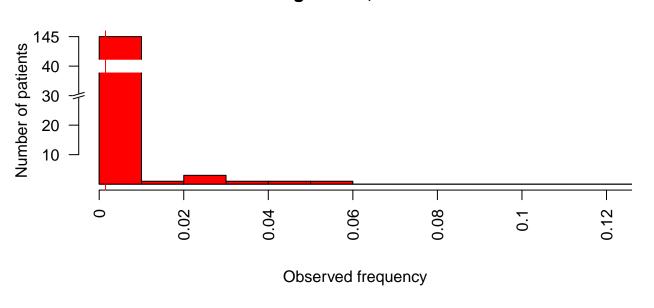


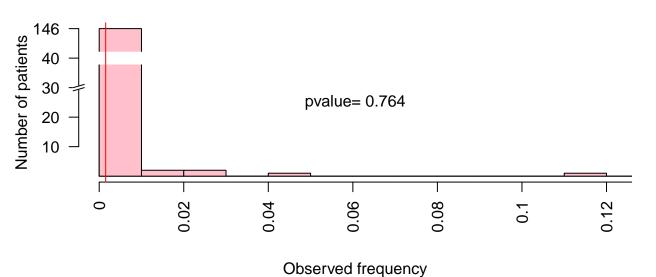


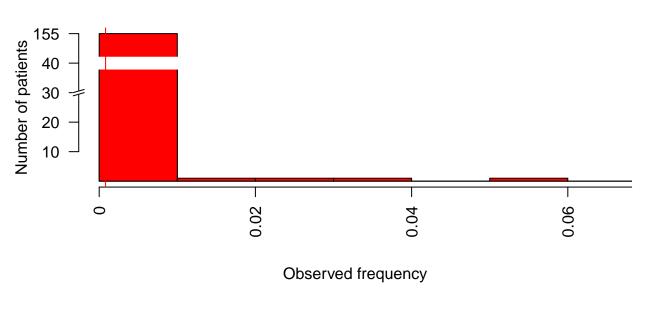
Observed frequency

Simulated data, cost 6e-04

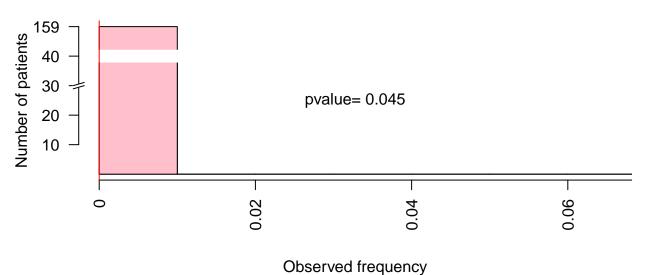


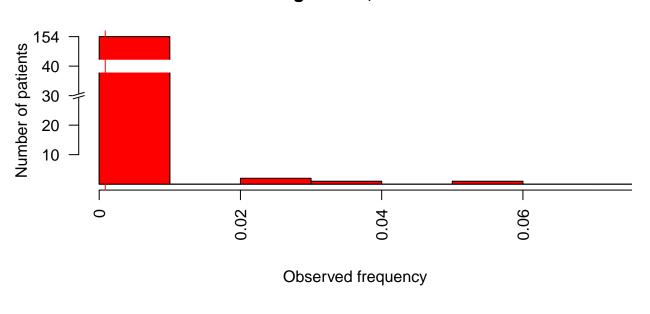


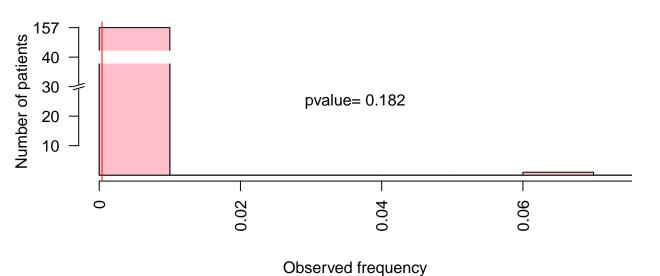


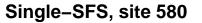


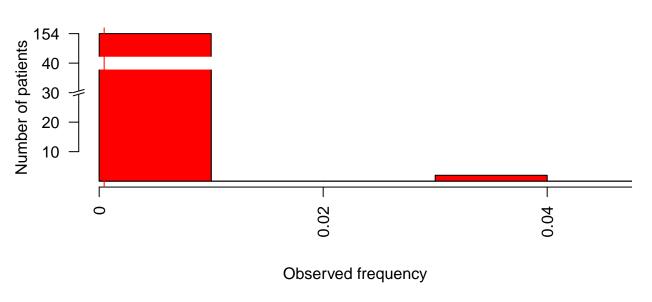


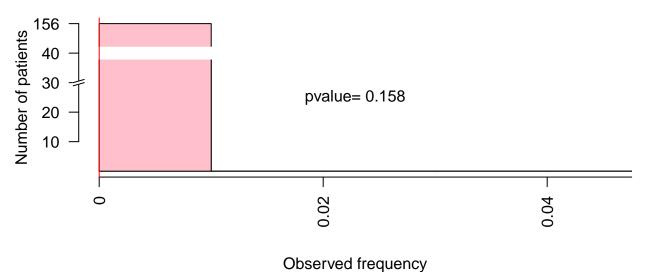


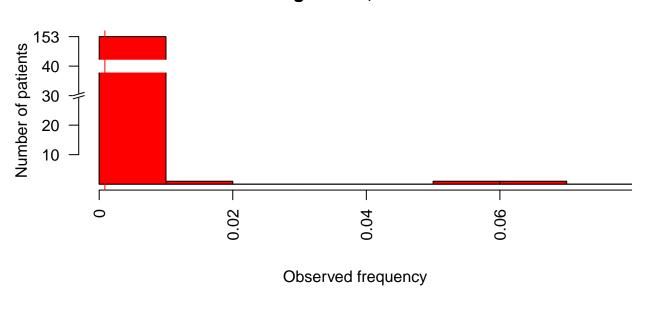


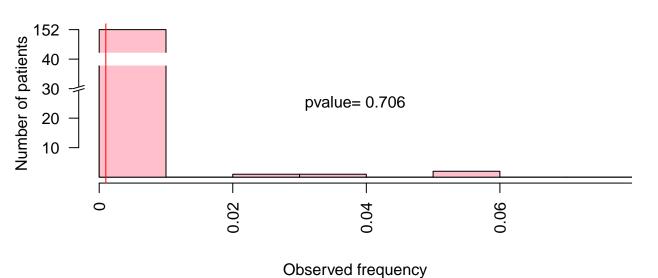


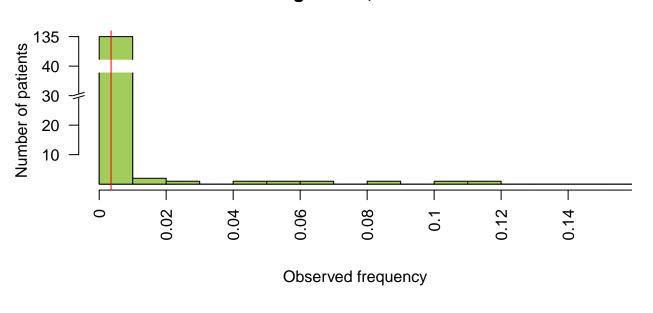


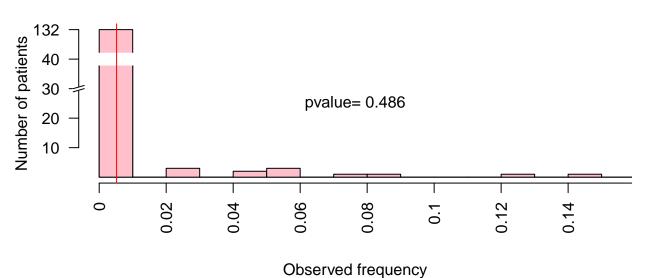




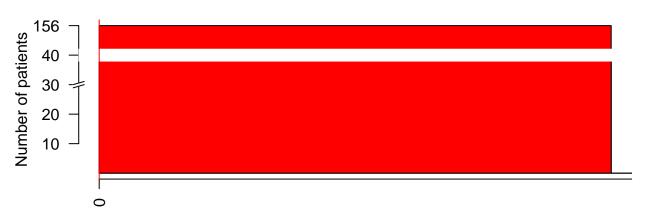






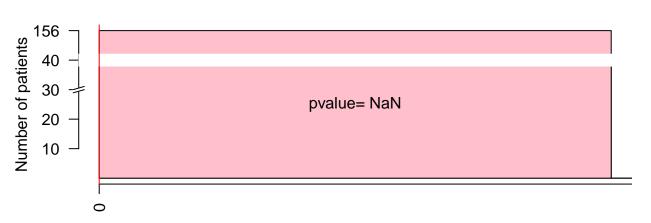


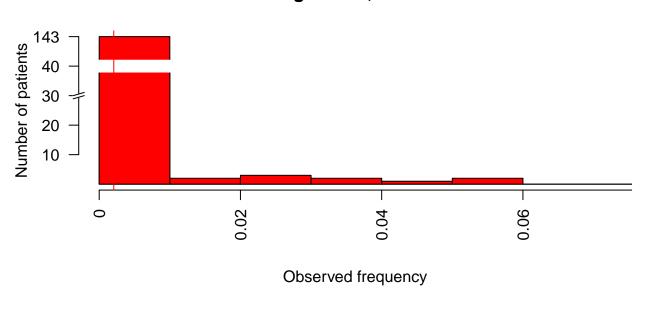


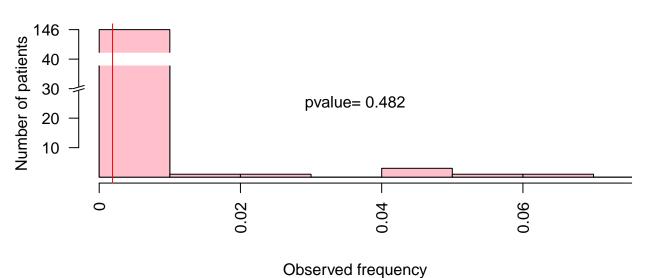


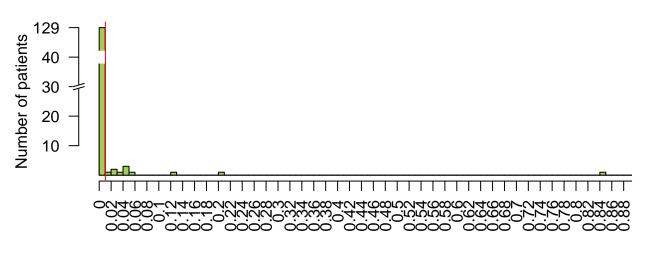
Observed frequency

Simulated data, cost 1



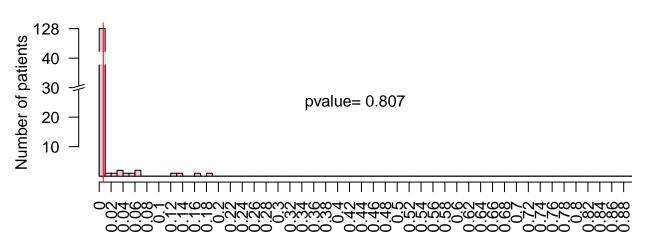




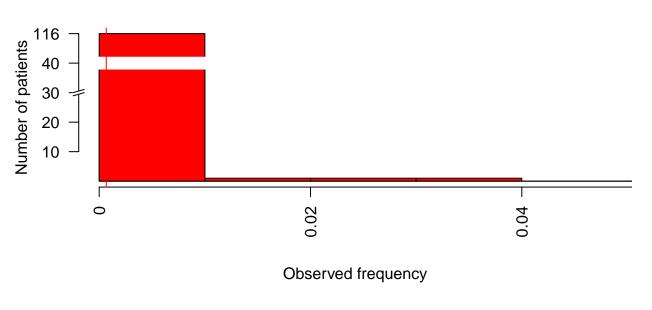


Observed frequency

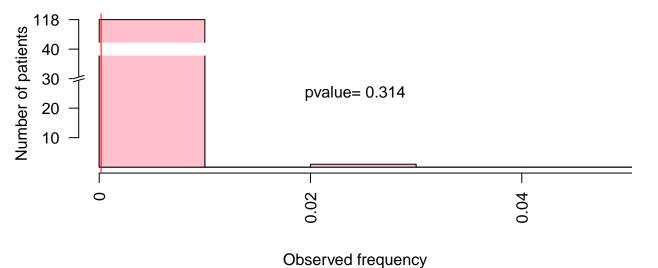
Simulated data, cost 0.0011









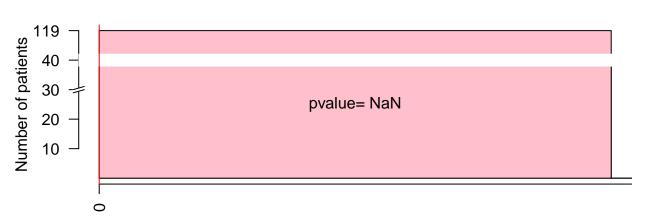


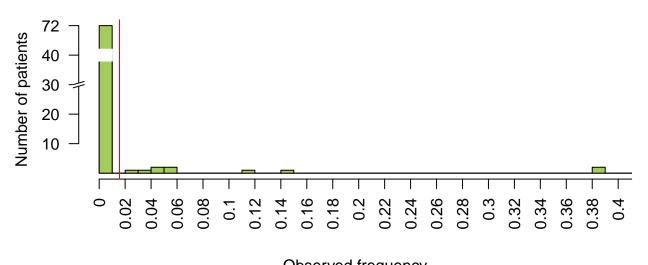




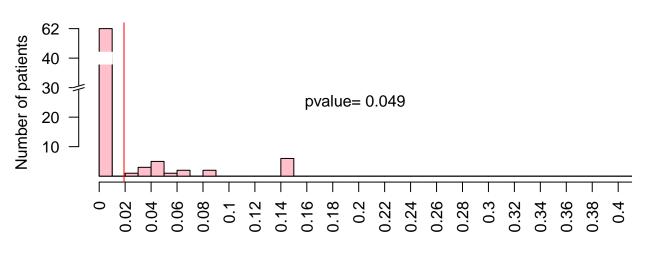
Observed frequency

Simulated data, cost 1

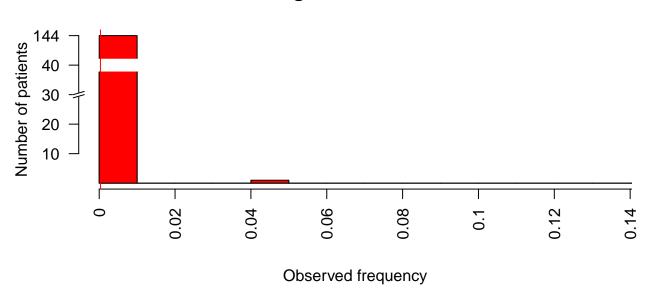


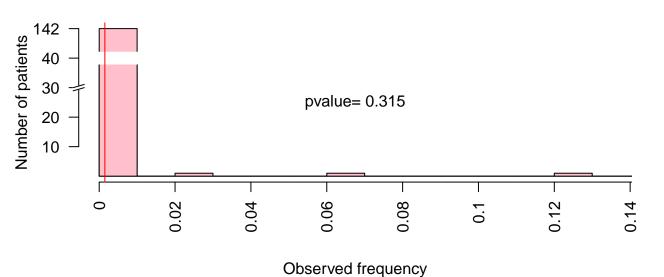


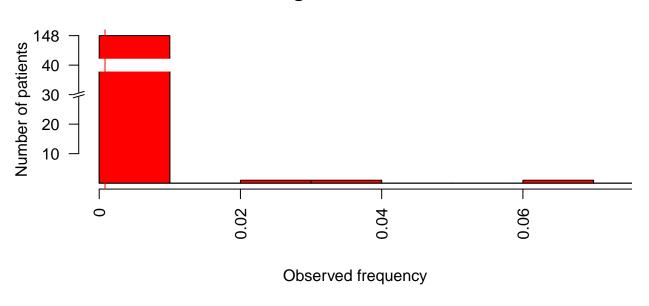
Observed frequency

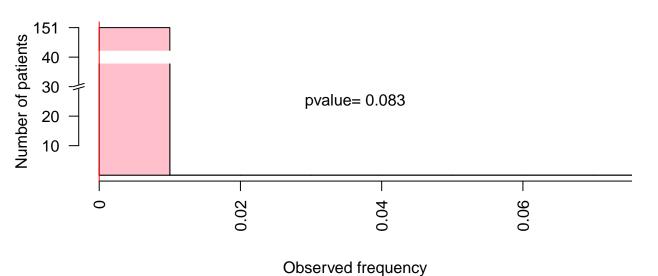


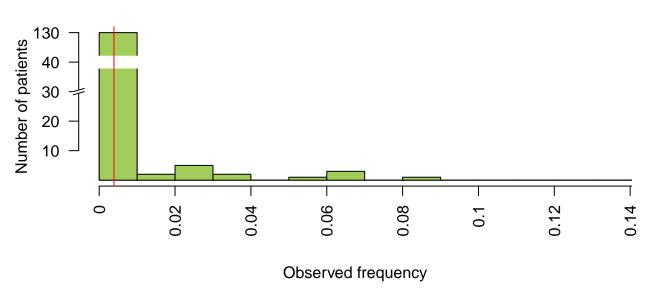
Observed frequency

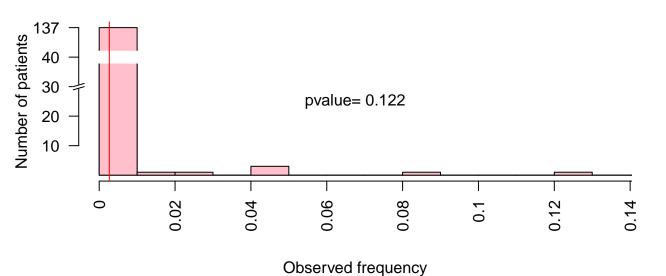




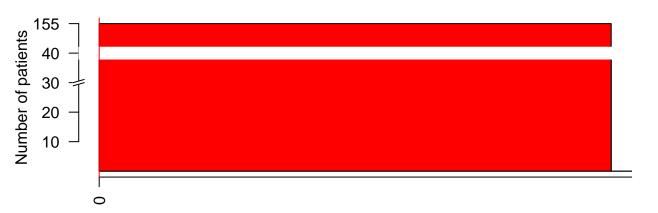






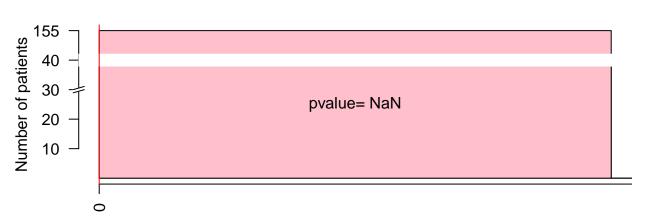




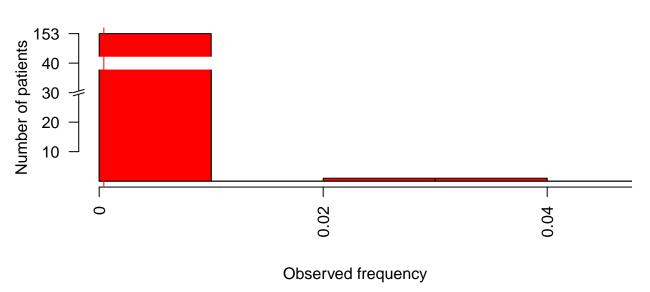


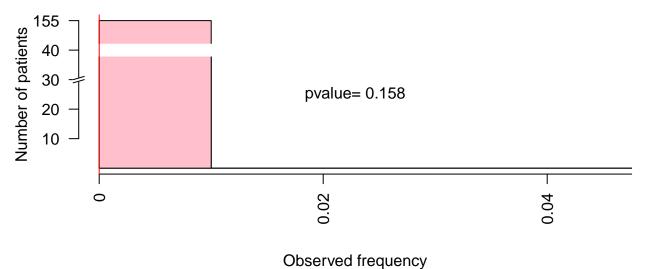
Observed frequency

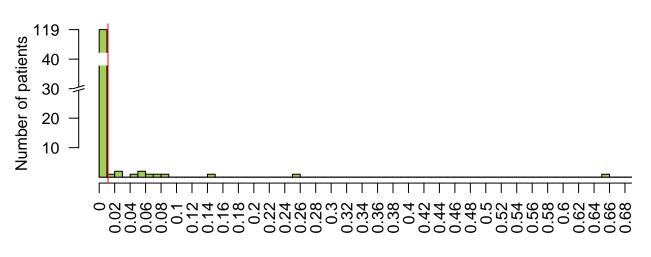
Simulated data, cost 1





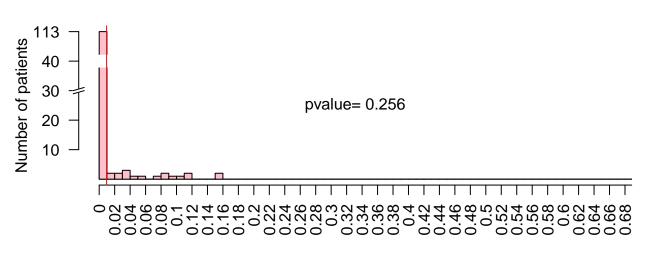


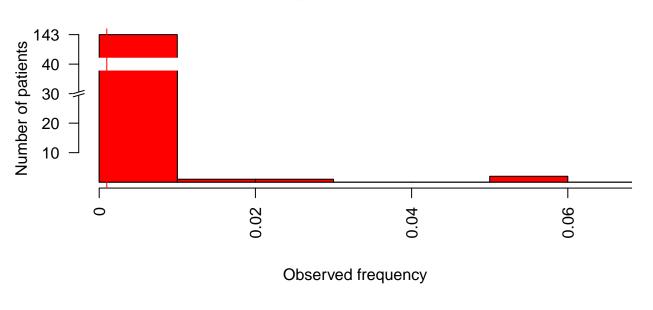


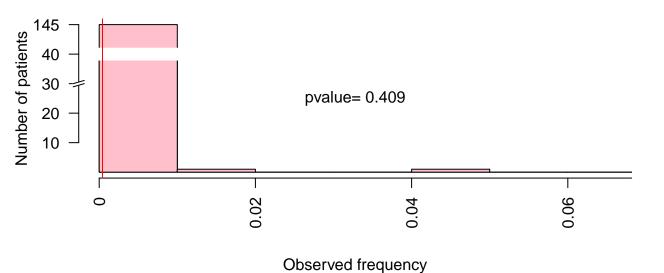


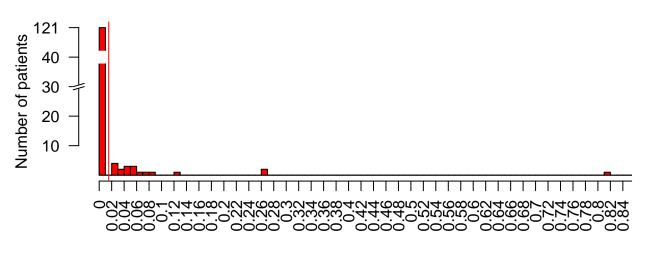
Observed frequency

Simulated data, cost 0.0048



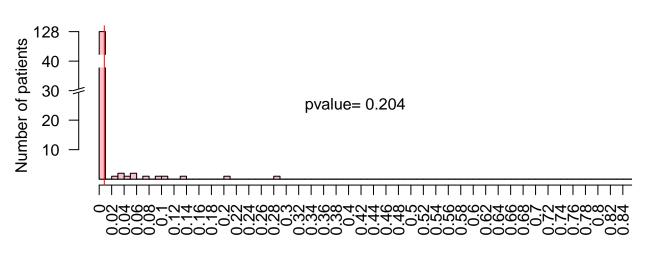


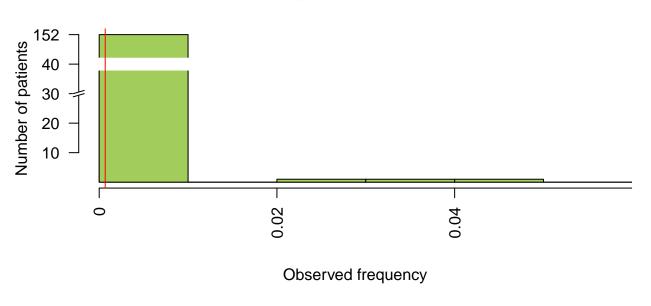




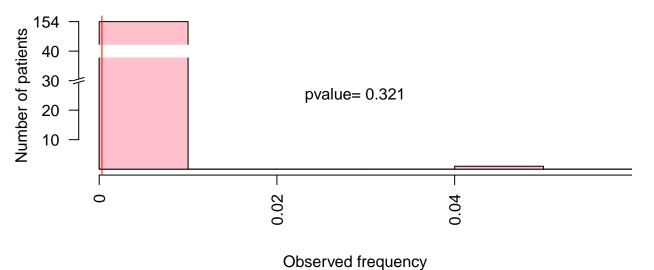
Observed frequency

Simulated data, cost 7e-04

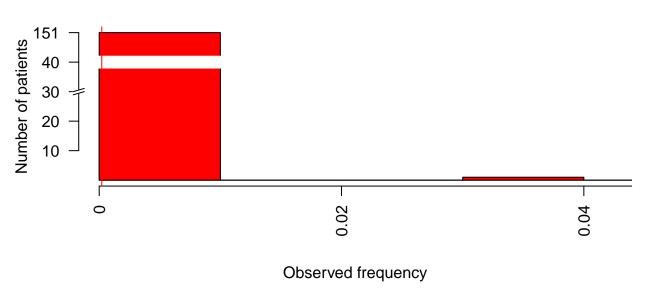


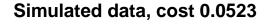


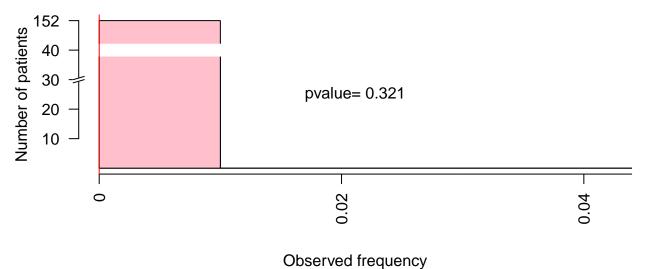


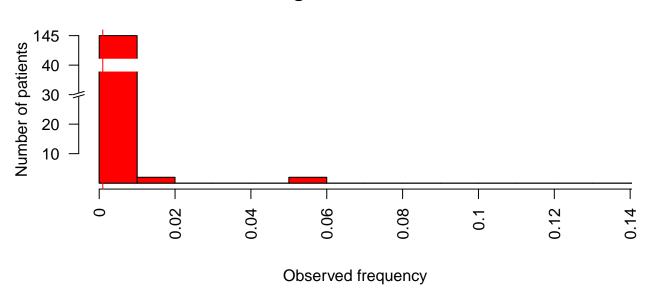


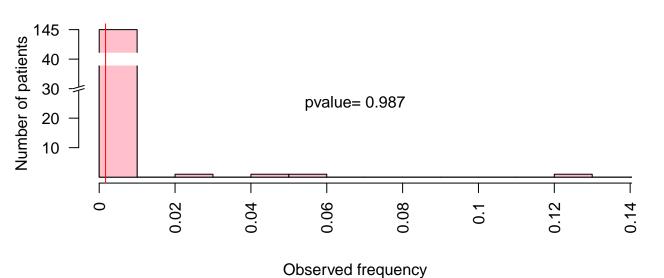


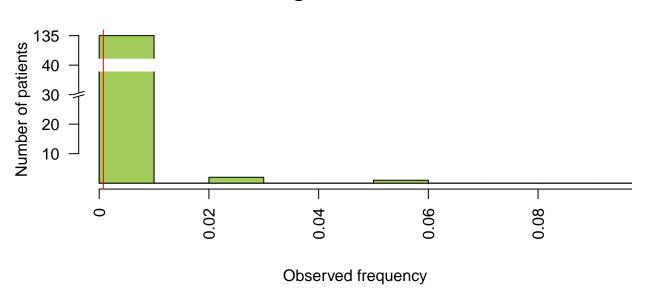


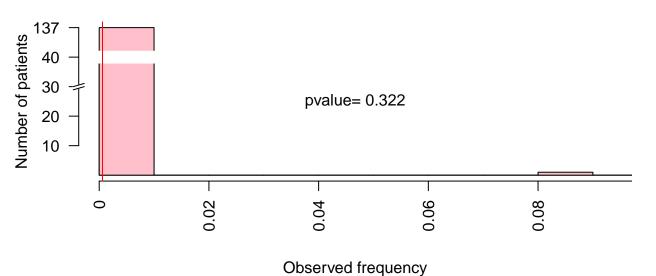


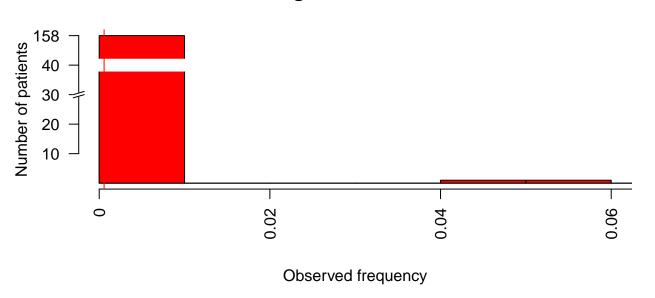


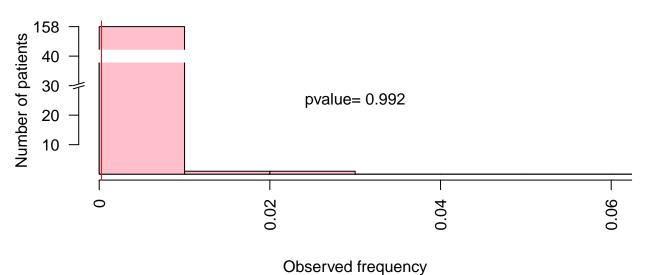




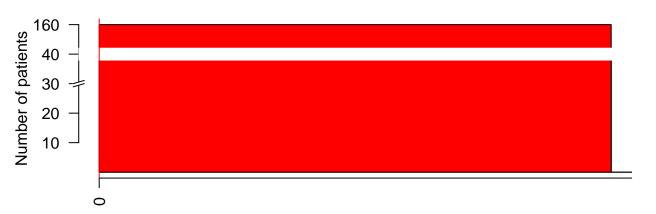






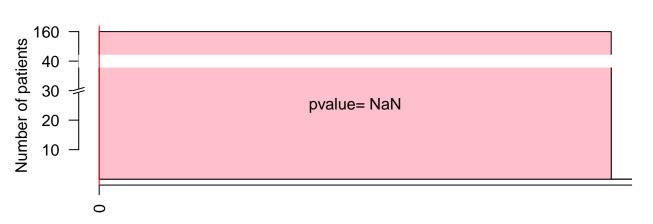


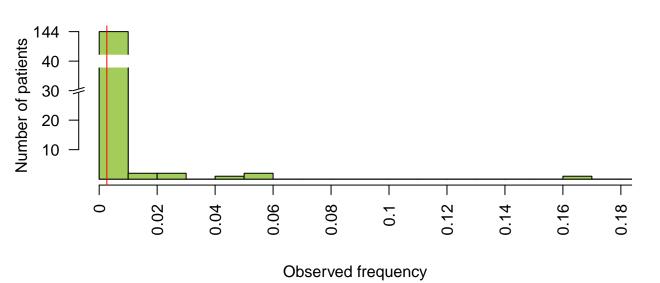


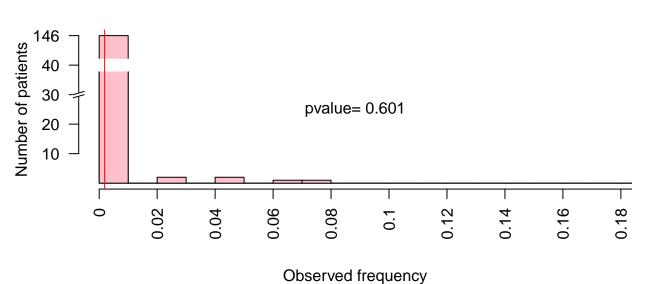


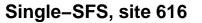
Observed frequency

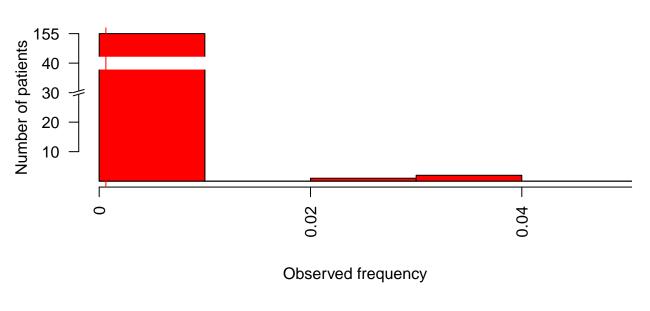
Simulated data, cost 1



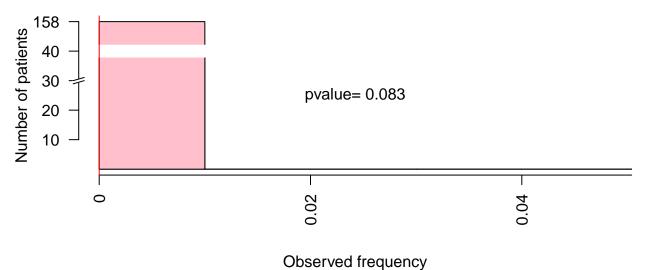


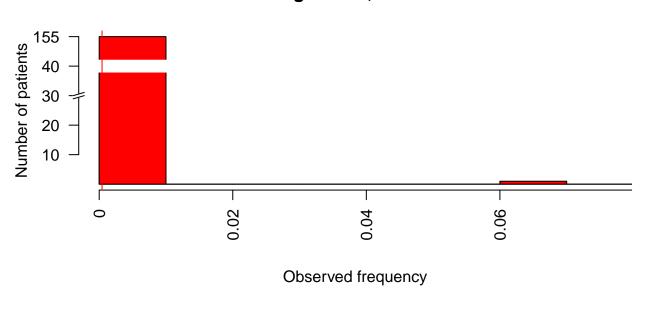


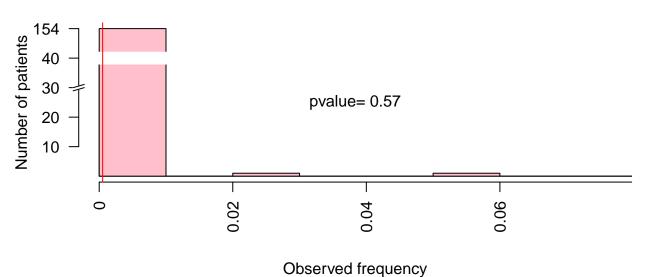


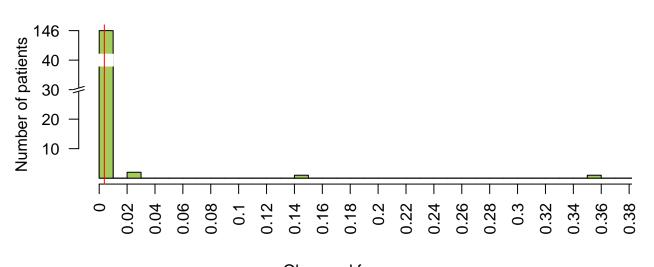




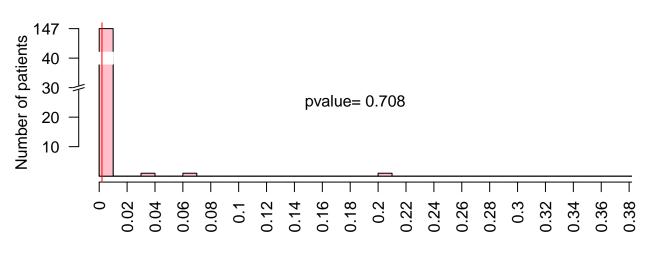




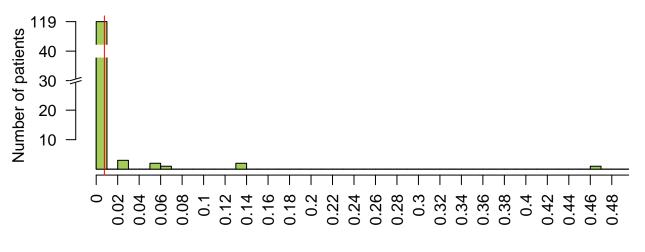




Observed frequency

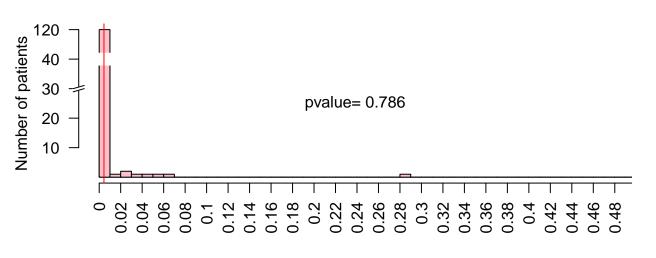


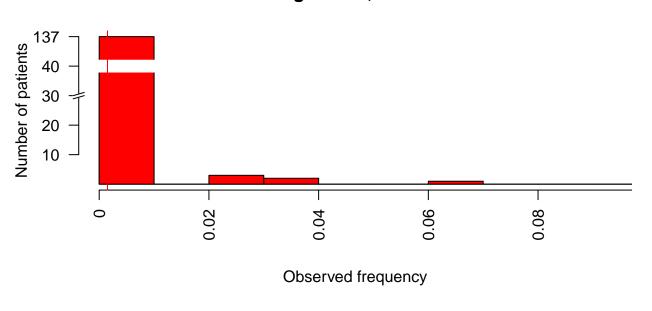
Observed frequency



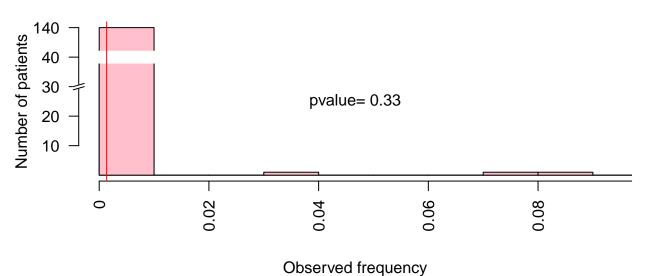
Observed frequency

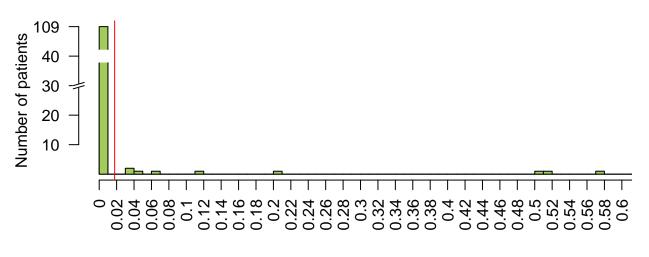
Simulated data, cost 0.0032





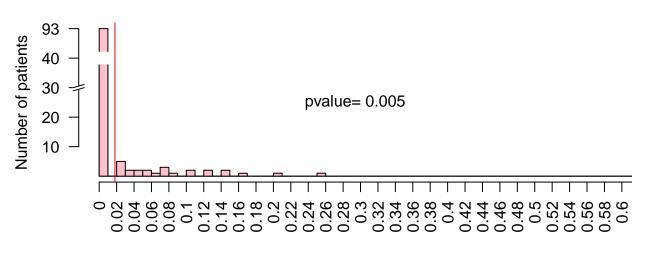


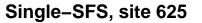


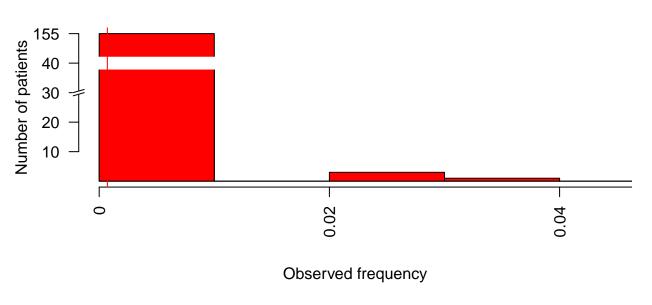


Observed frequency

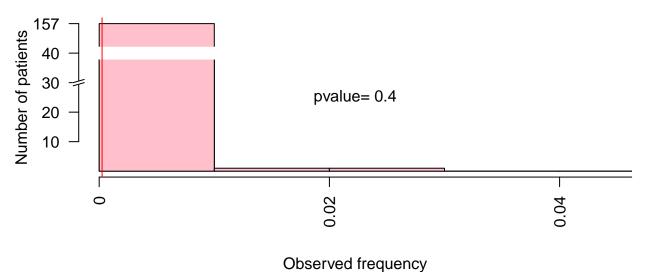
Simulated data, cost 0.0031

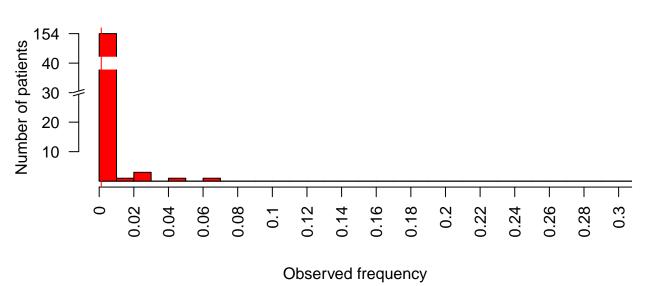


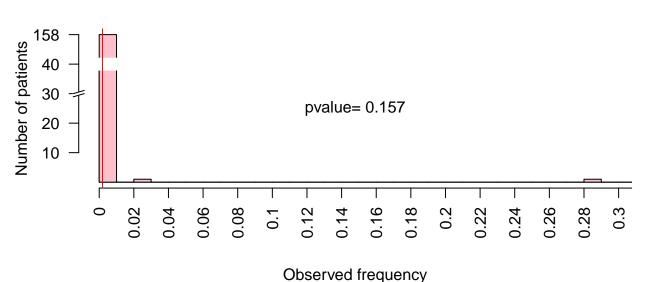


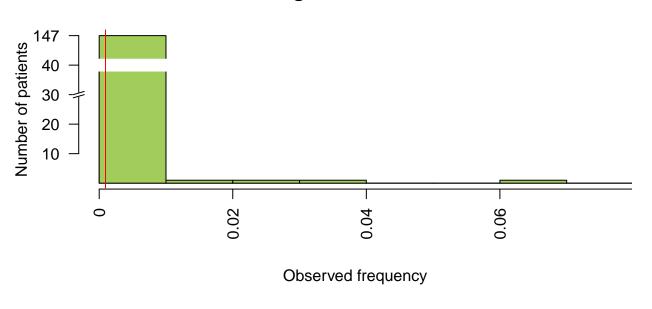




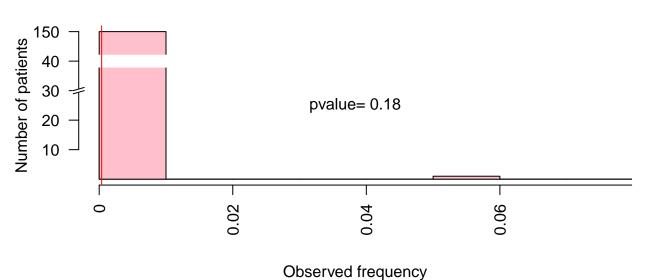




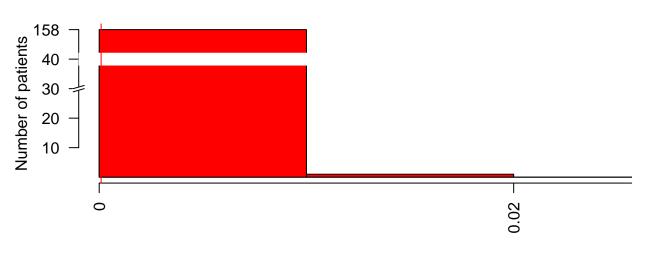


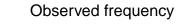


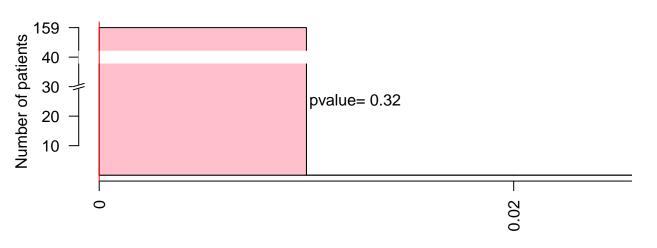




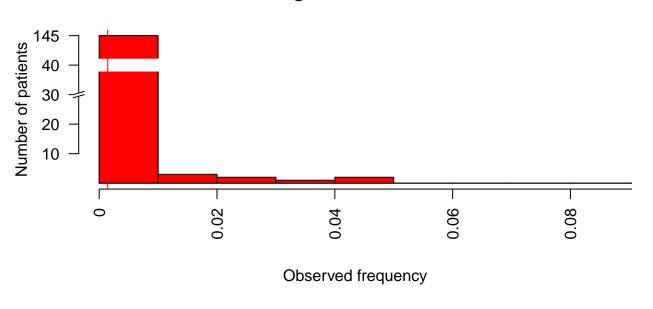


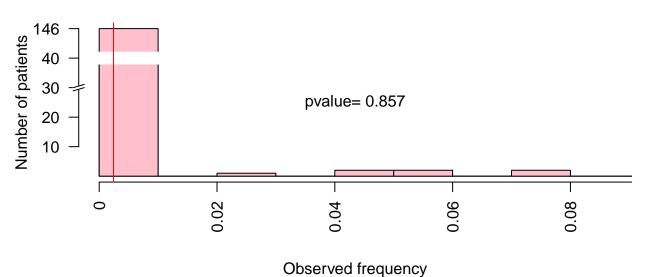


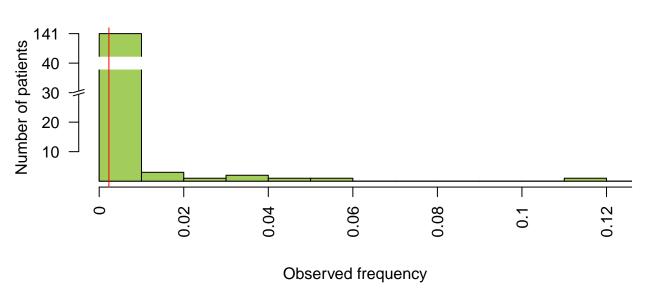


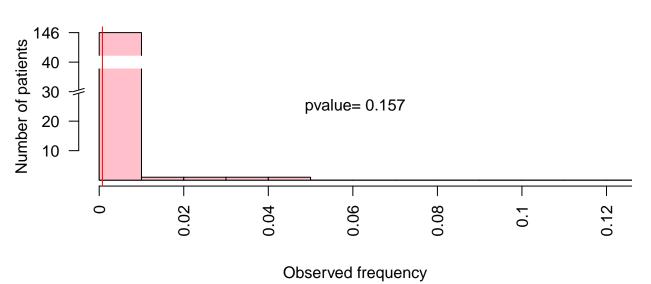


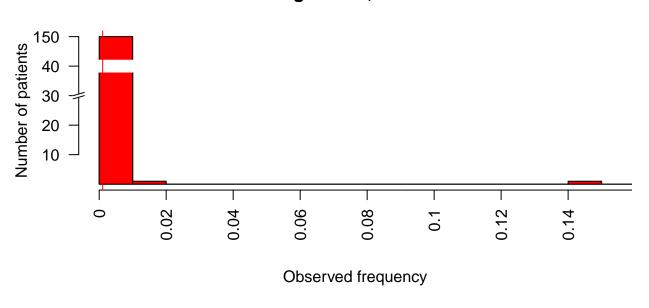
Observed frequency

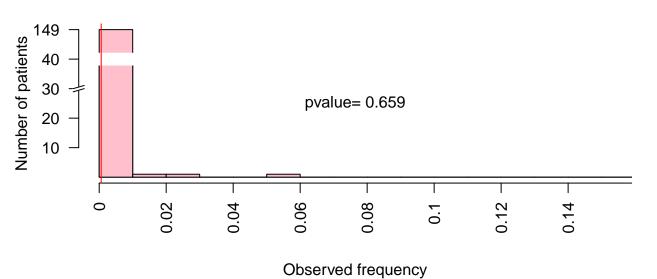




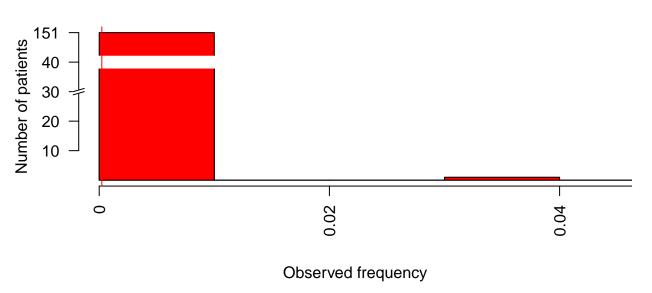




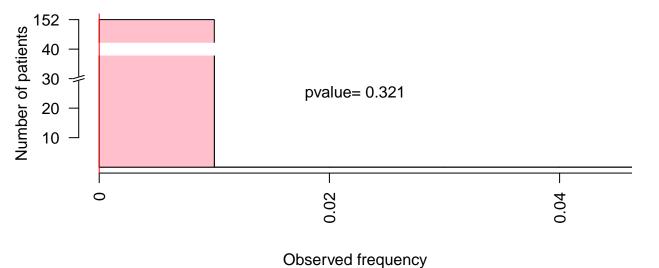


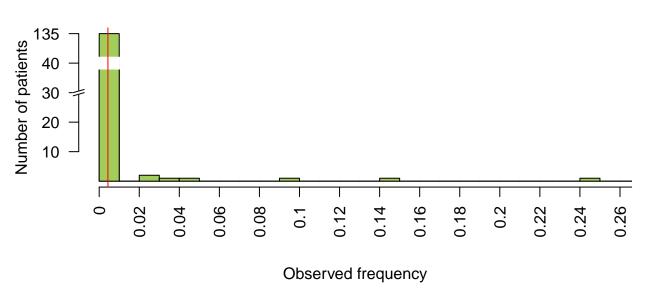


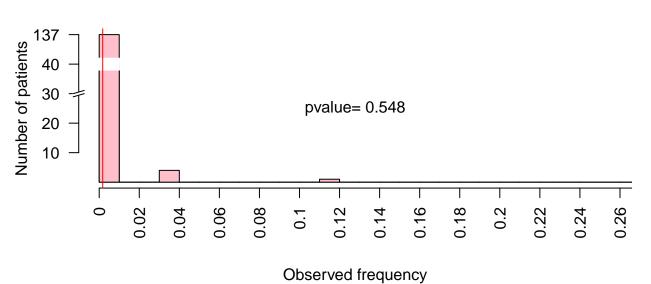


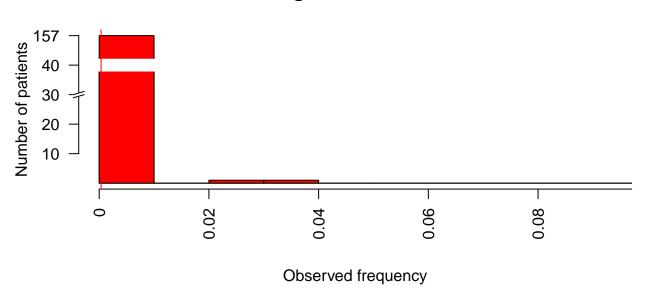


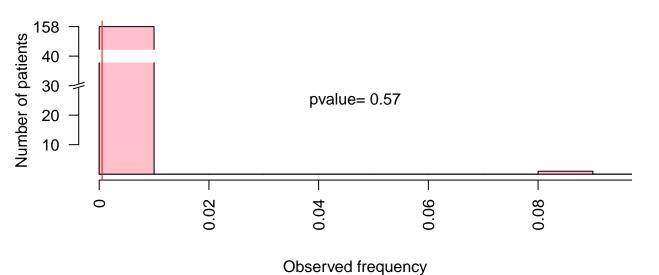


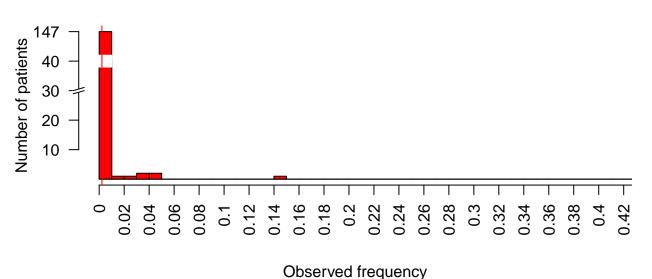






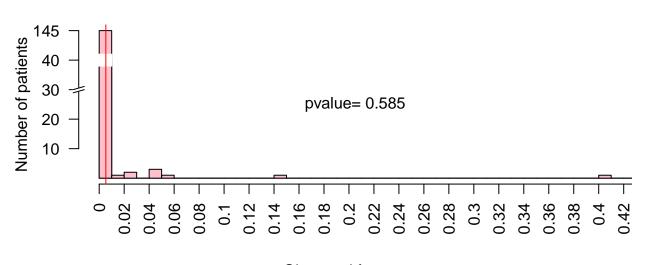


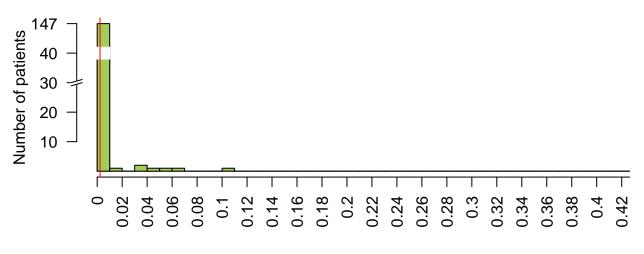




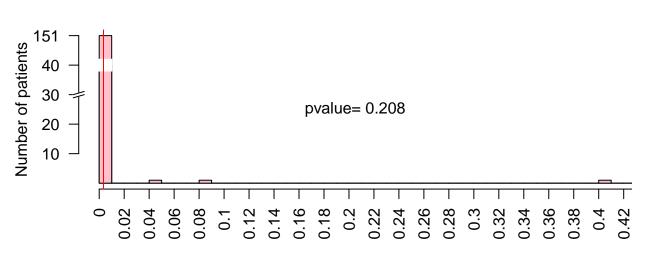
Observed frequency

Simulated data, cost 0.0051



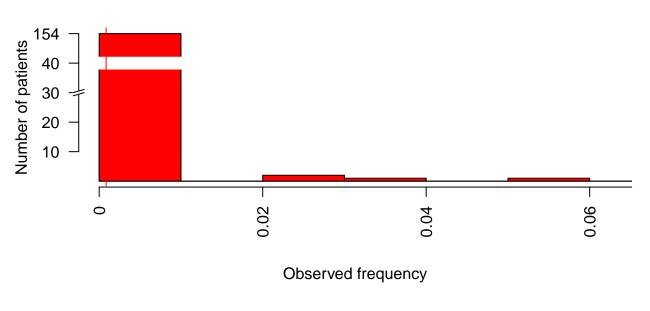


Observed frequency

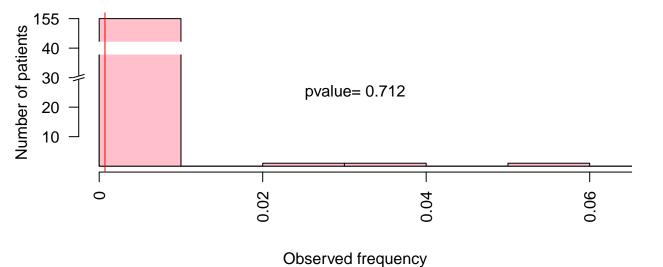


Observed frequency

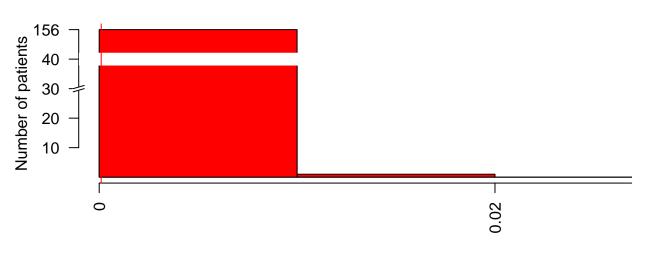




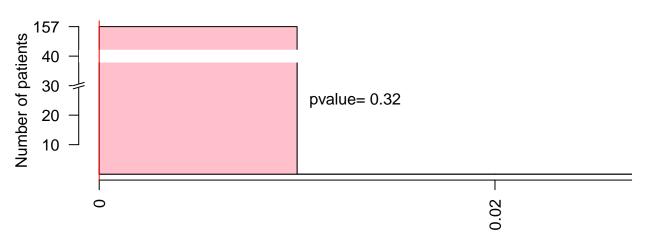




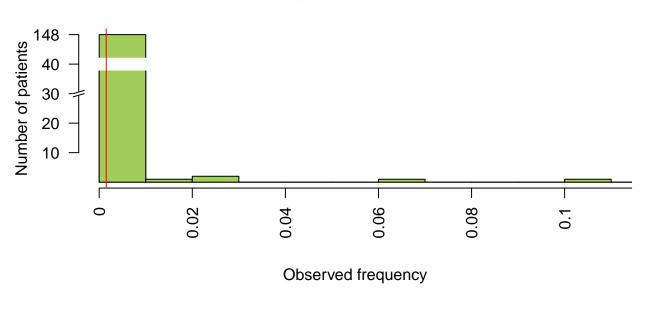




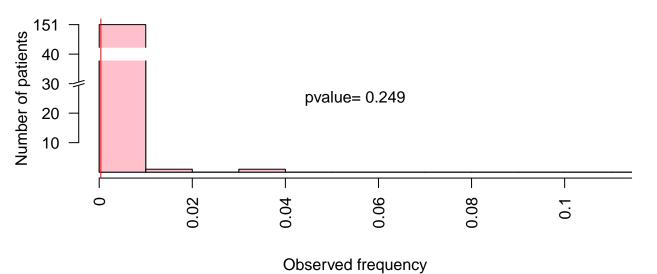
Observed frequency

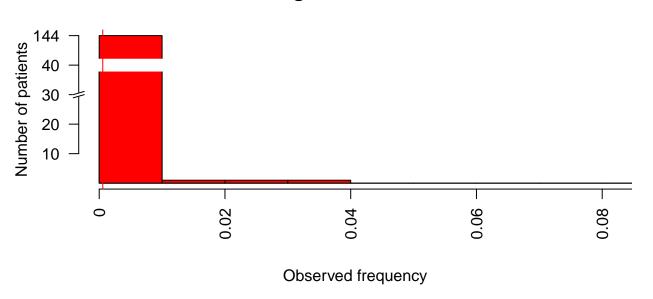


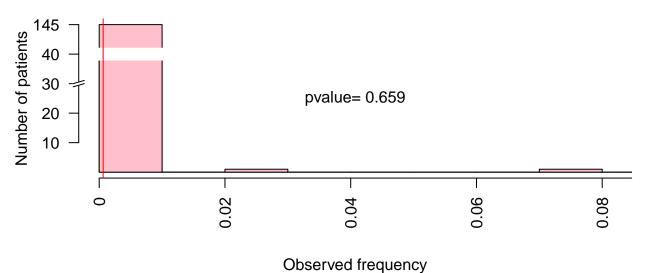
Observed frequency



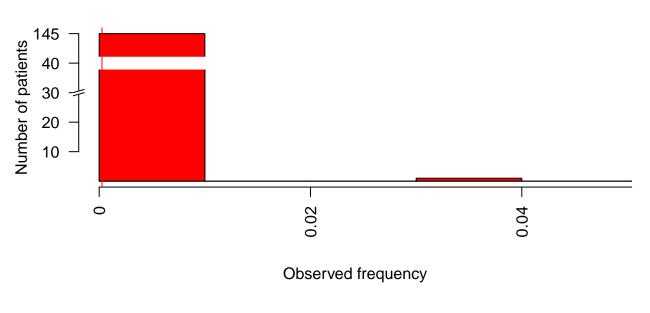




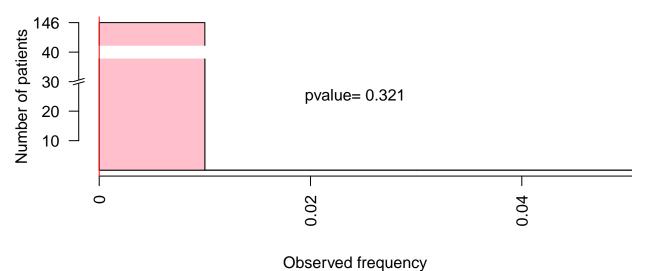


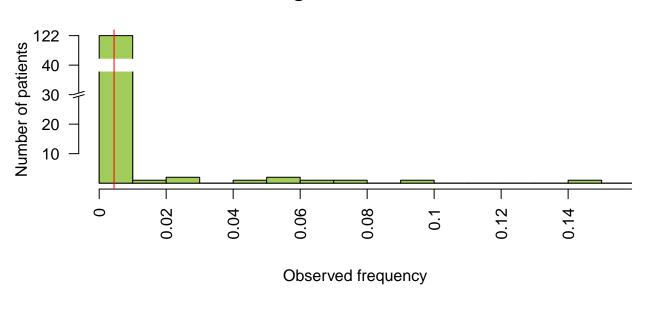




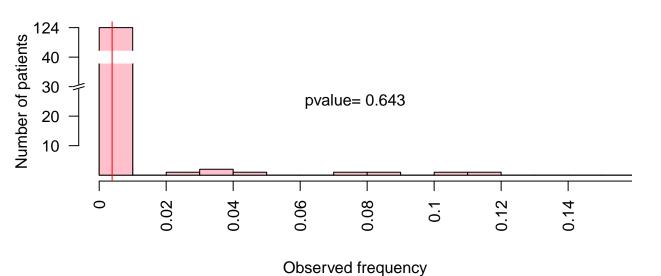


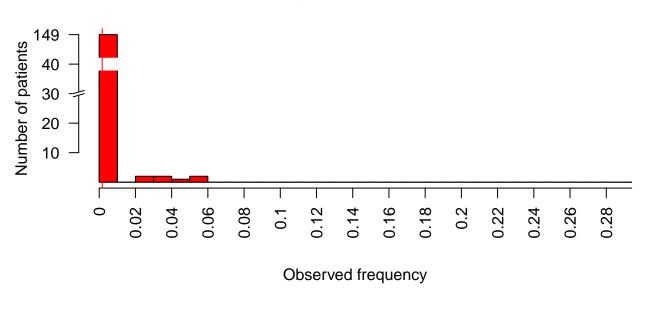


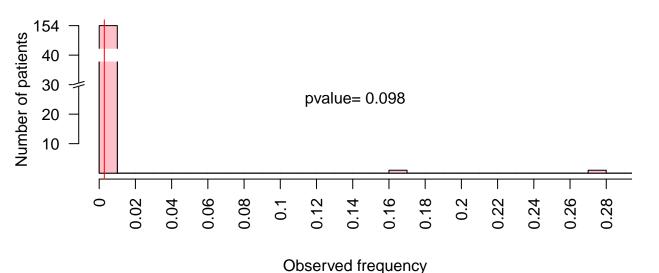










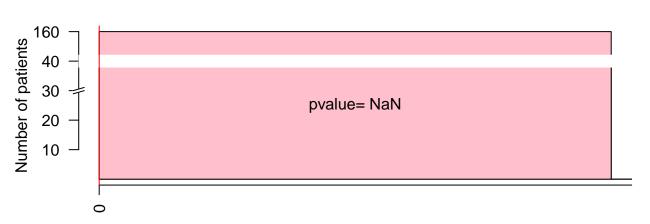




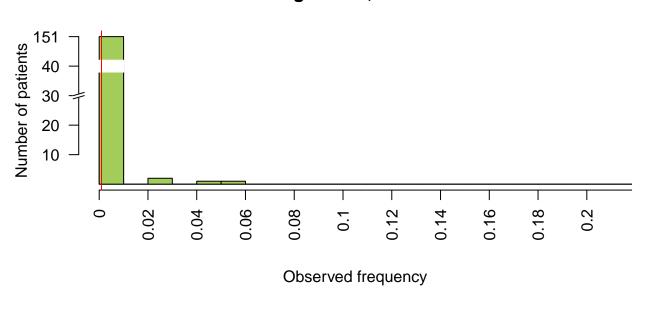


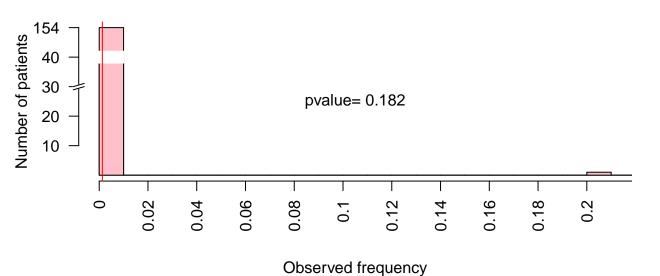
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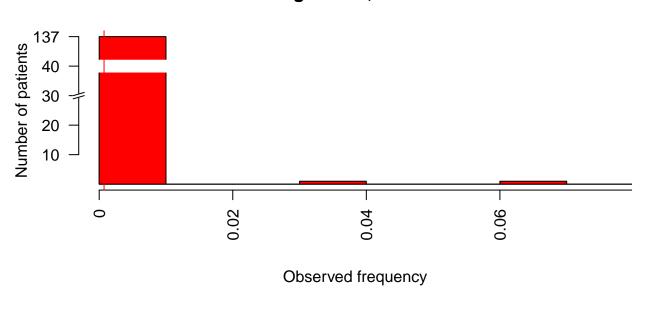
Simulated data, cost 1

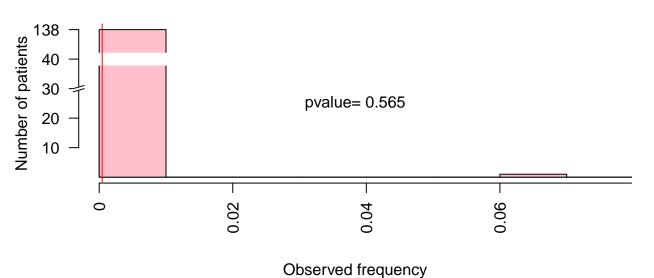


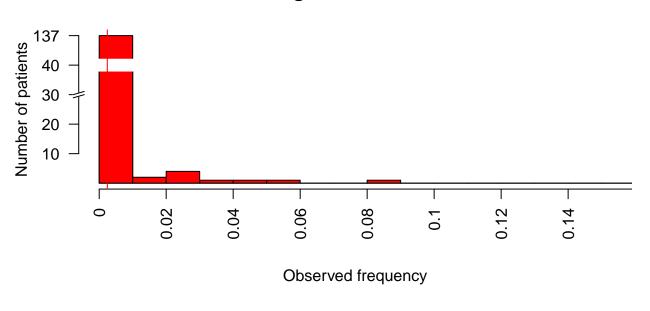
Observed frequency

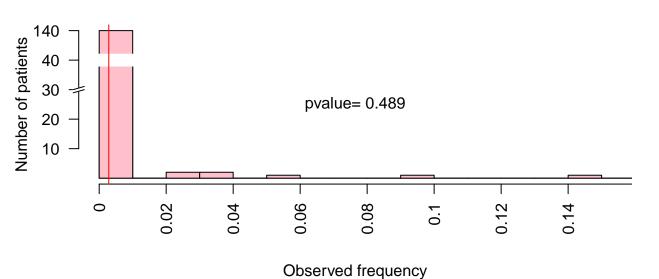


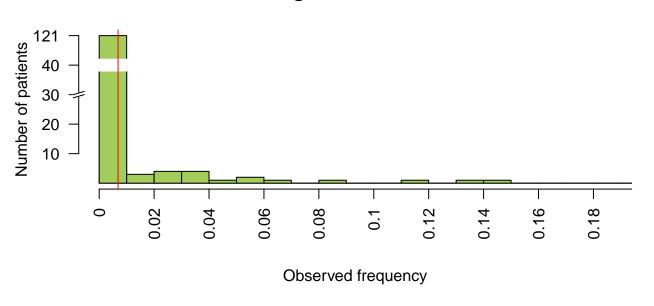


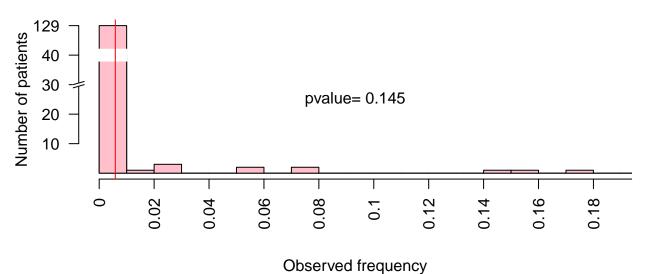




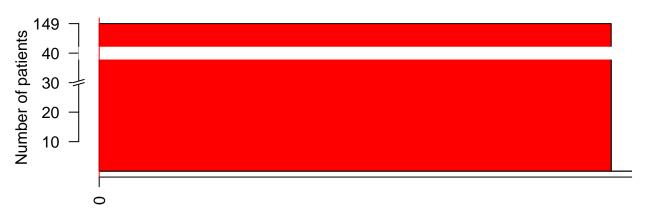






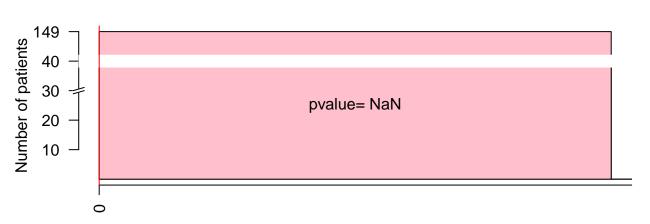






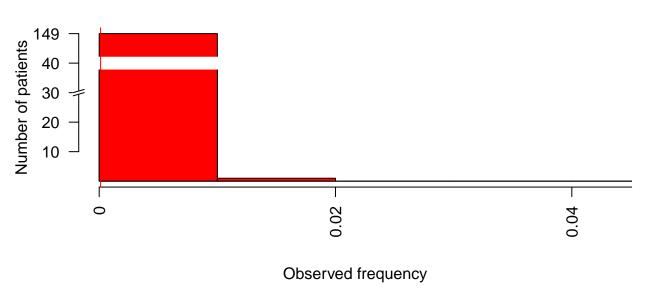
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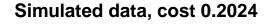
Simulated data, cost 1

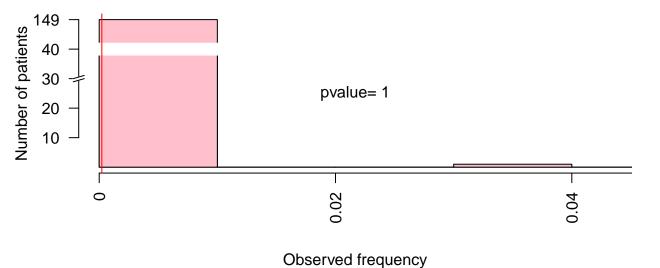


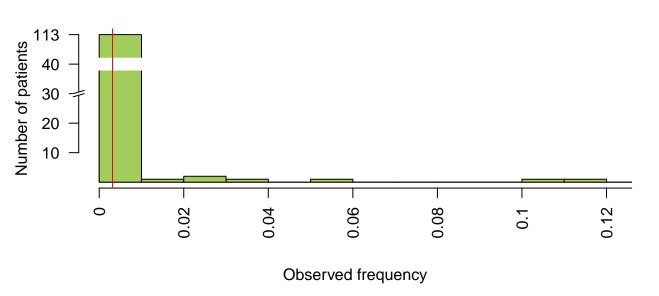
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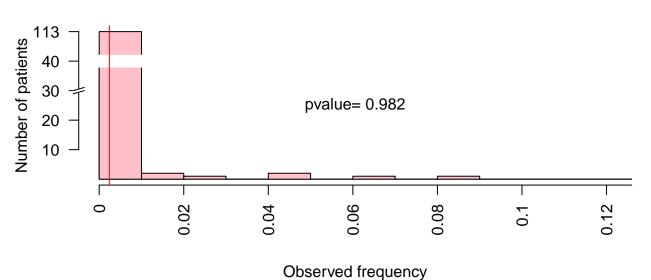


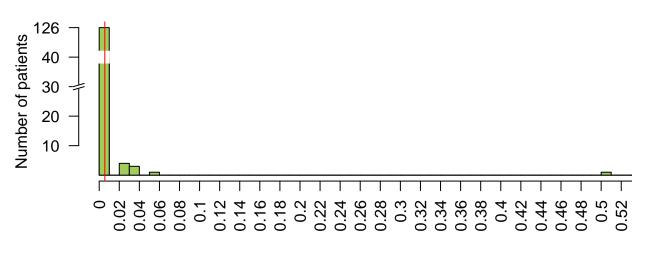






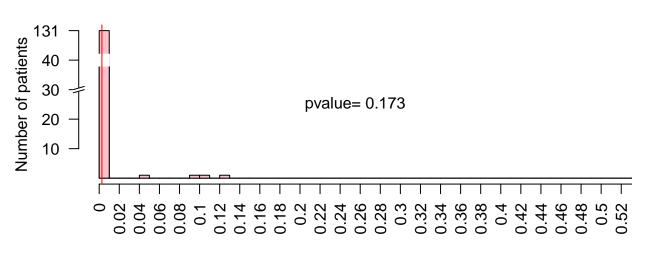




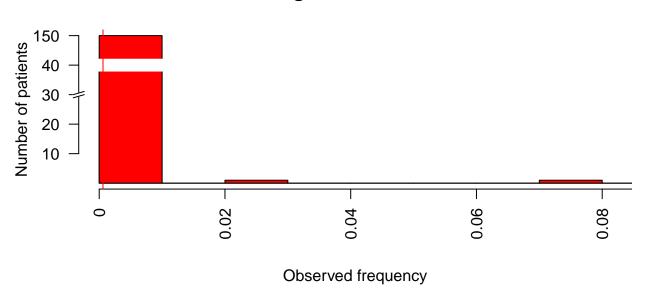


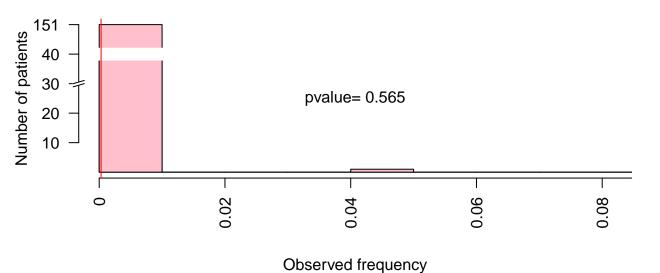
Observed frequency

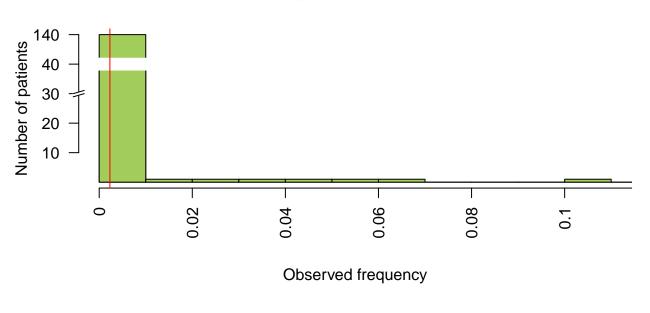
Simulated data, cost 0.002



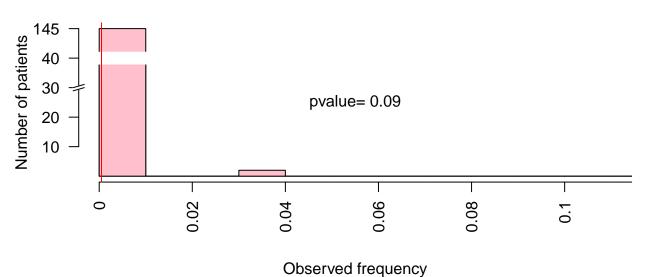
Observed frequency

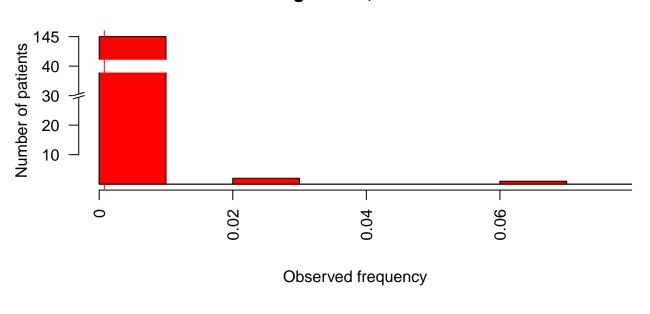


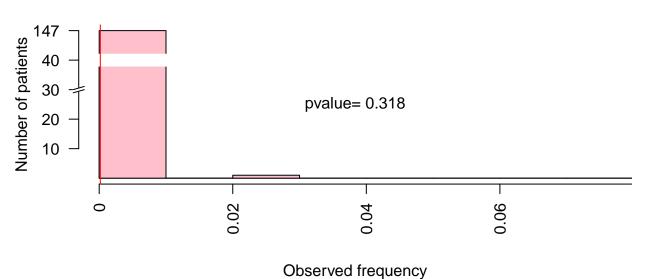




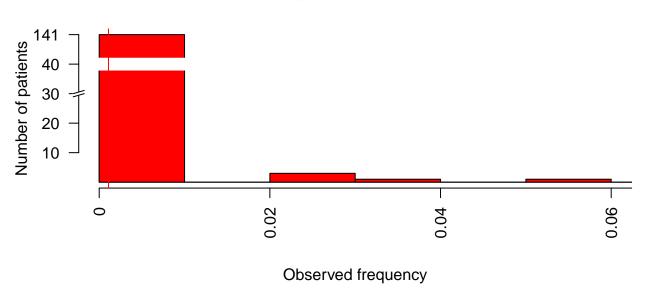


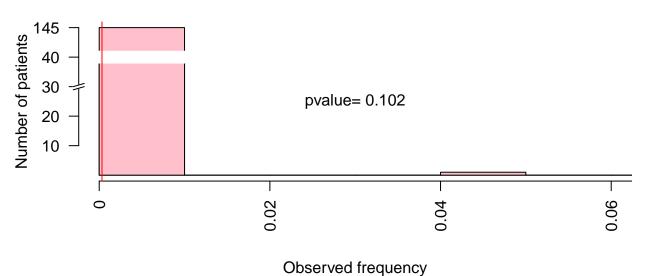


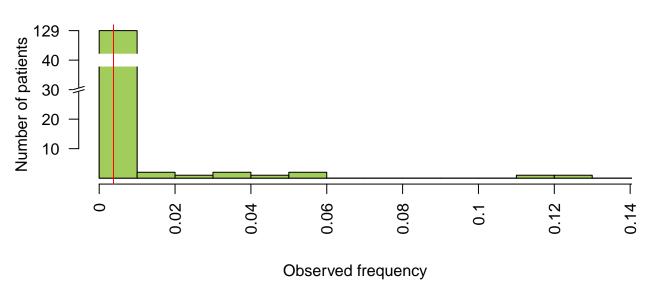


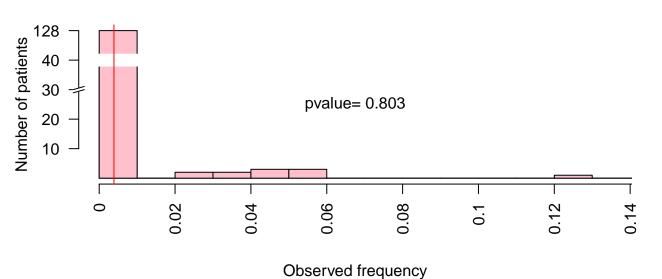


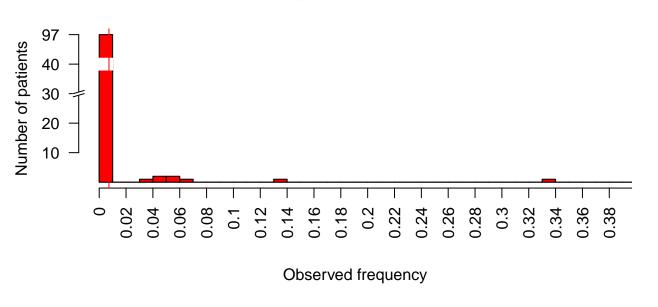


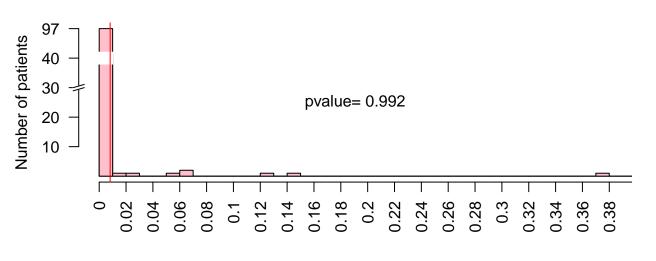




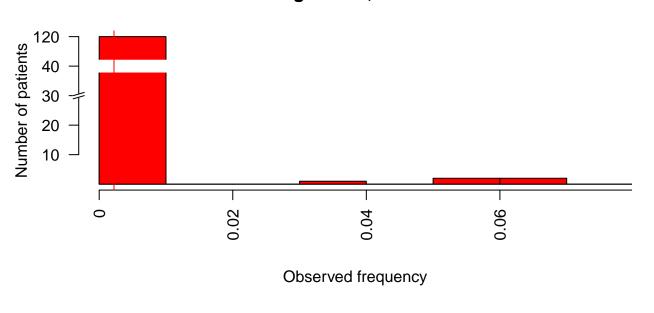


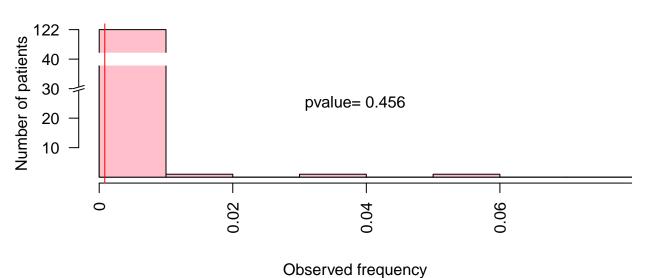


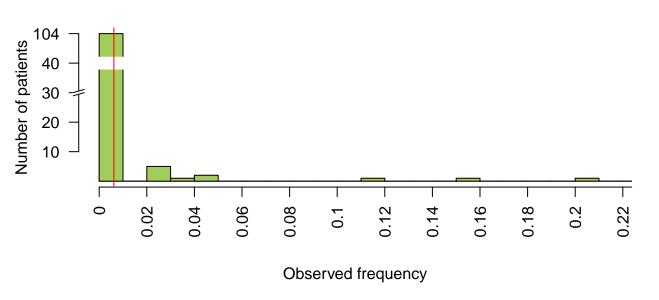


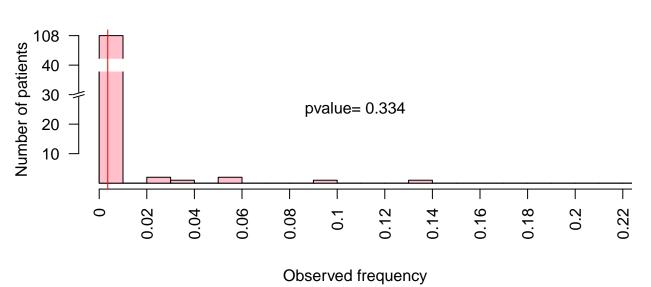


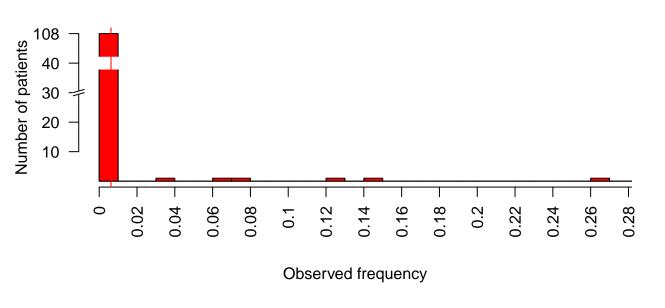
Observed frequency

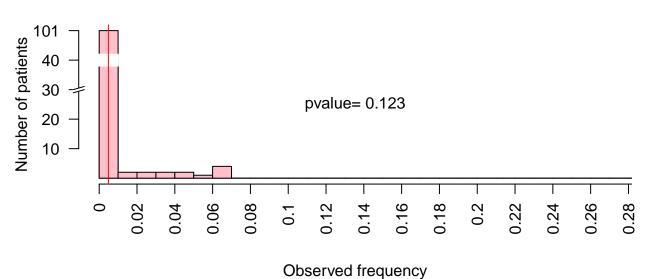


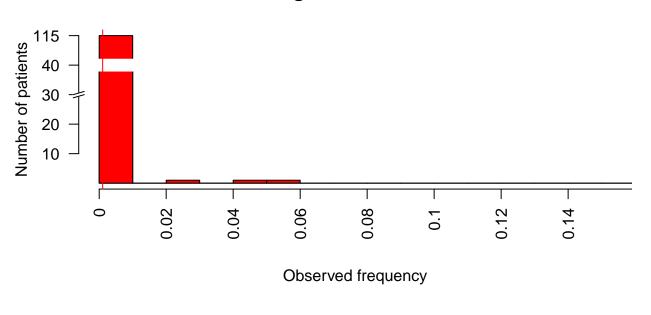


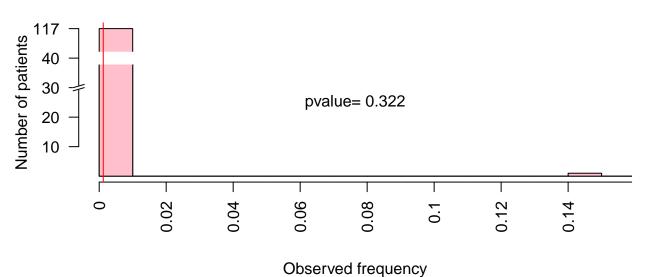


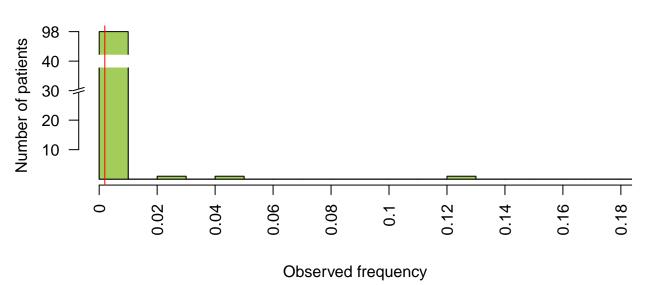


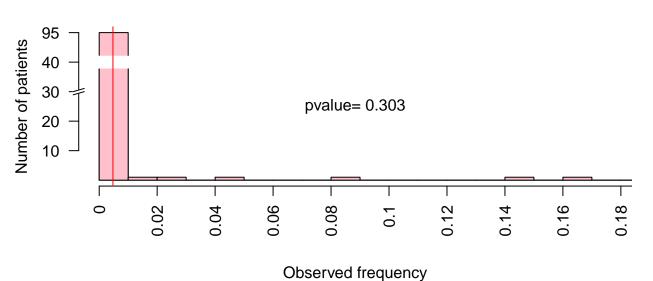


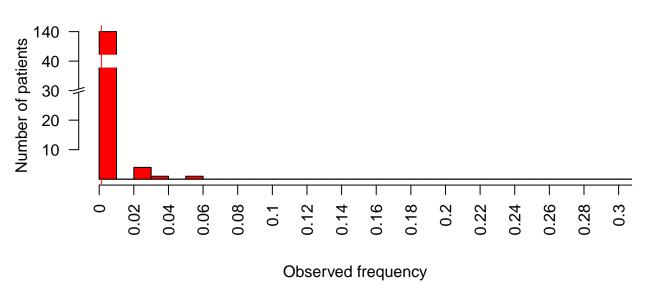


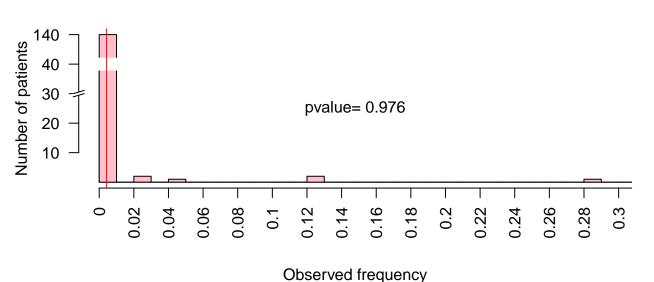


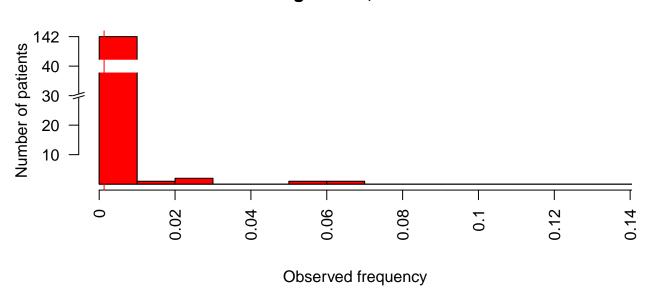


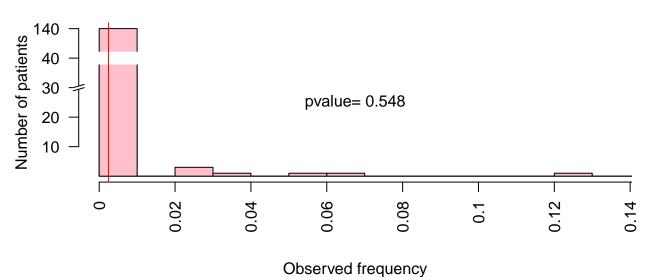


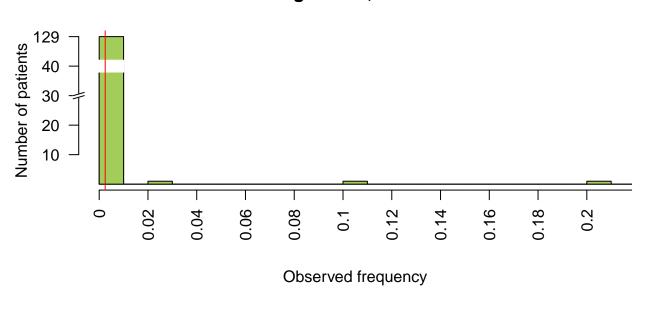


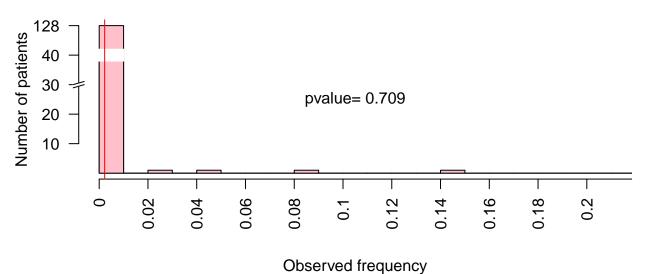


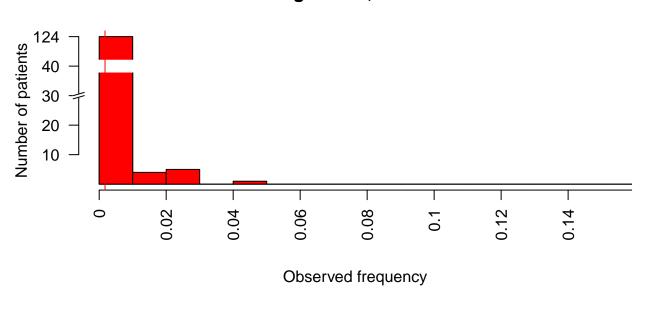


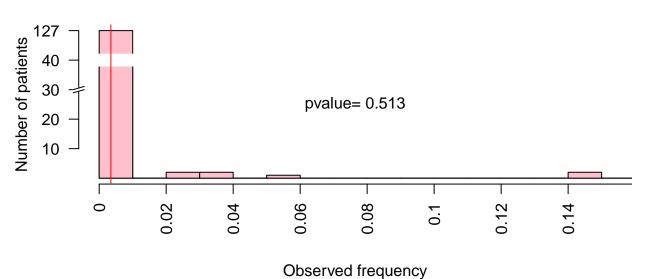




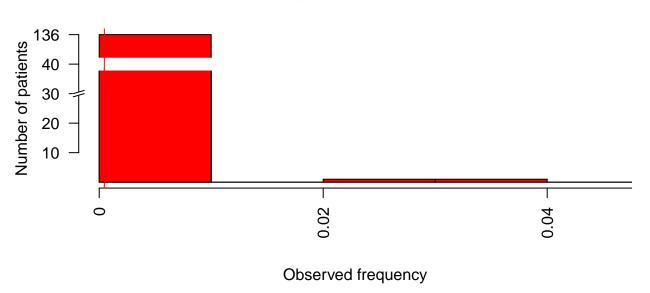




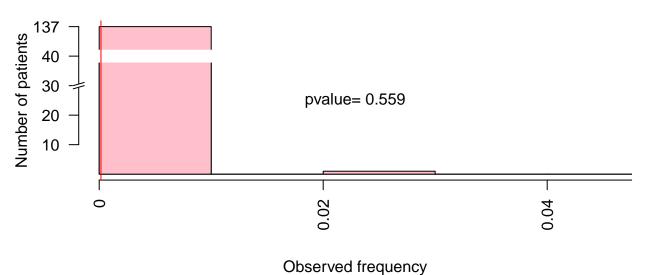


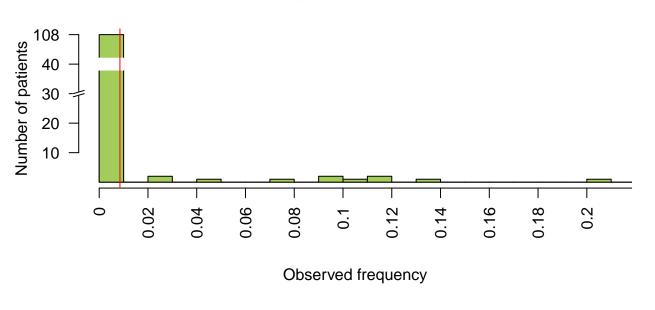


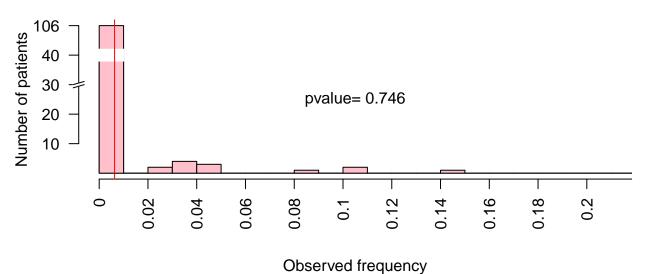


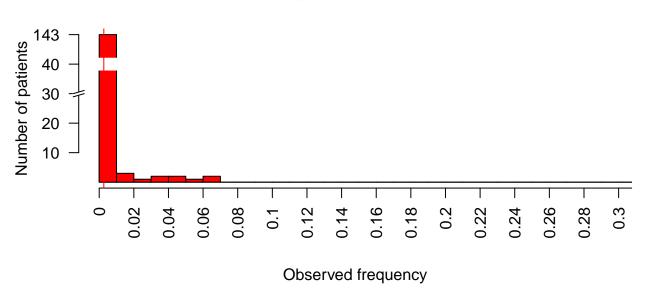


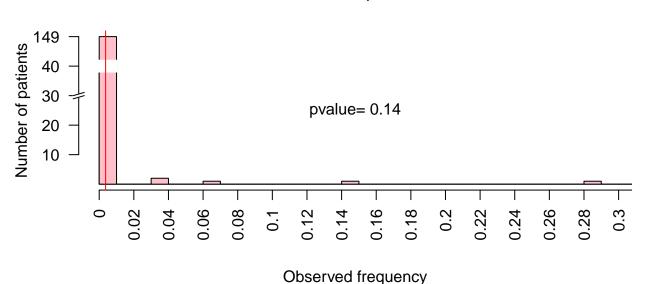


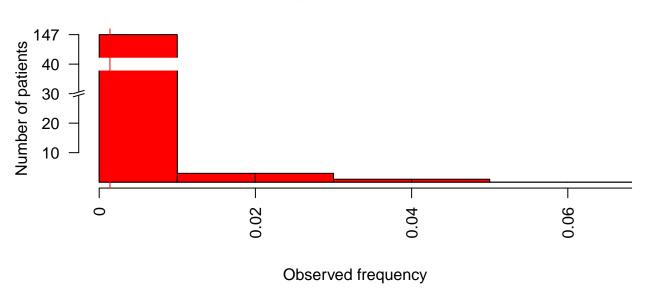


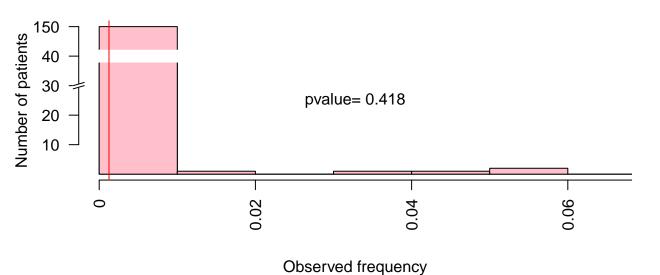


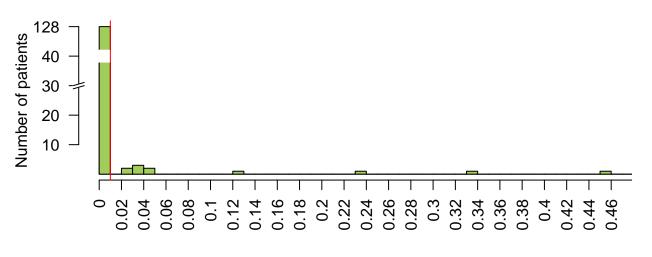






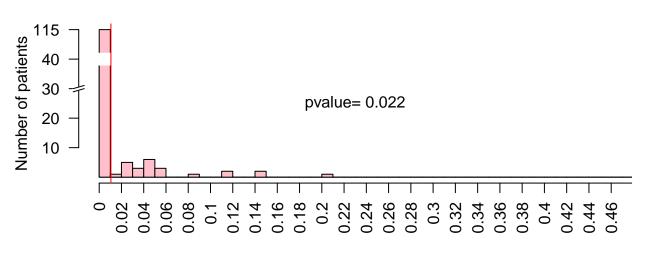




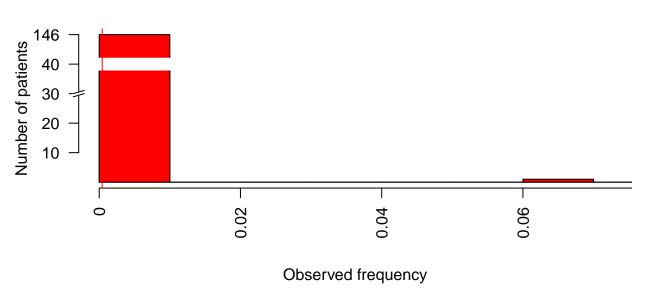


Observed frequency

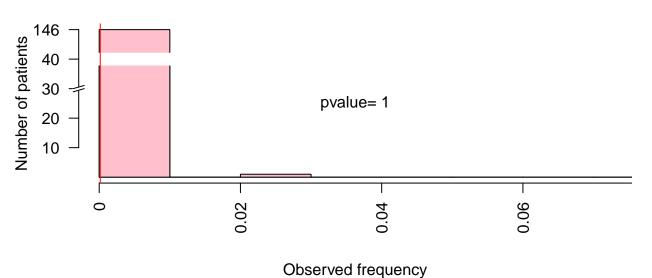
Simulated data, cost 0.0055

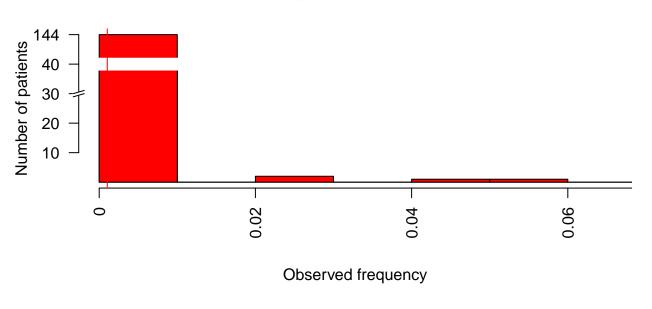


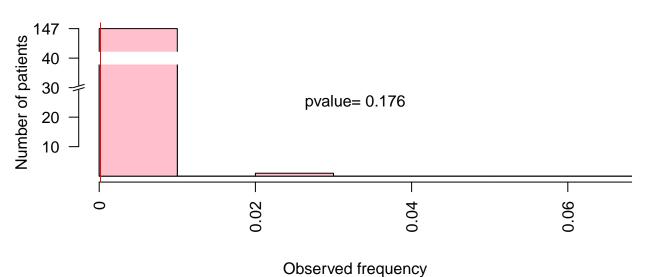
Observed frequency

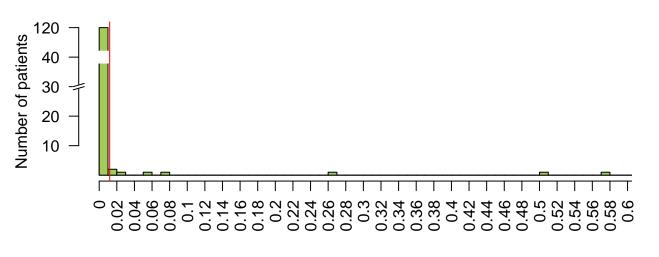






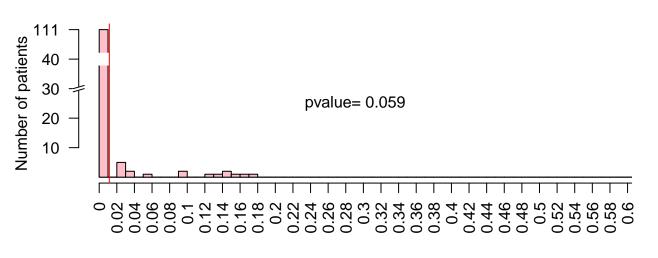






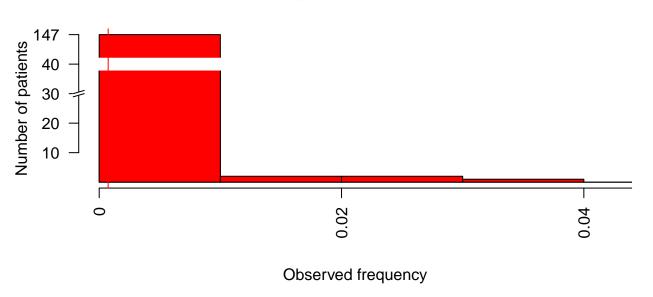
Observed frequency

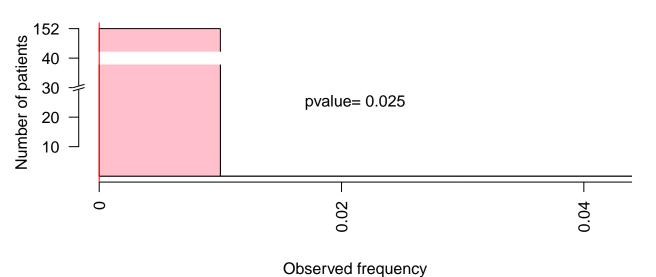
Simulated data, cost 9e-04



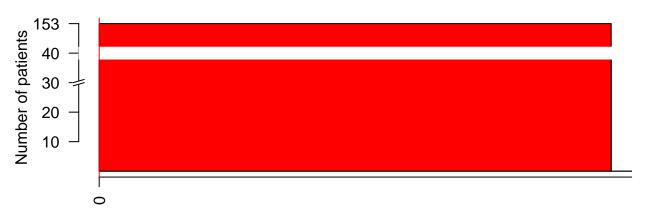
Observed frequency





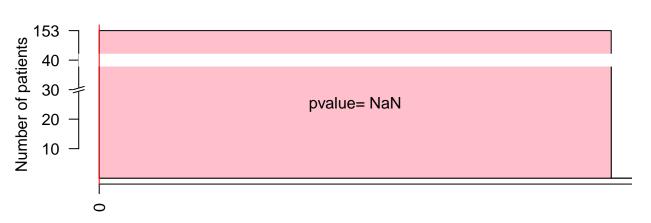


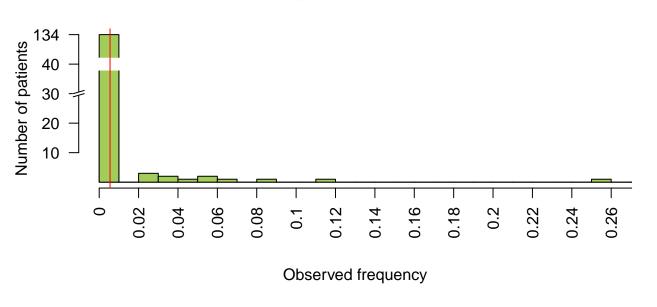


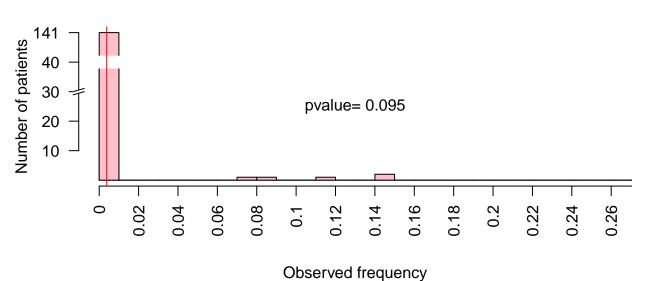


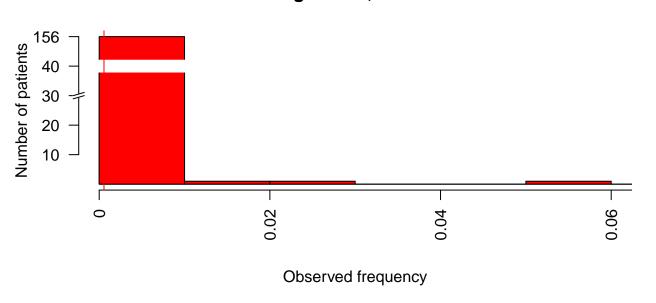
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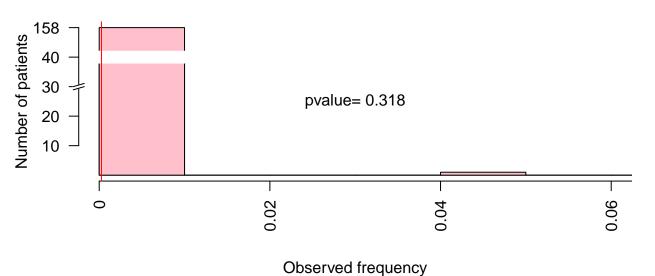
Simulated data, cost 1

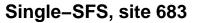


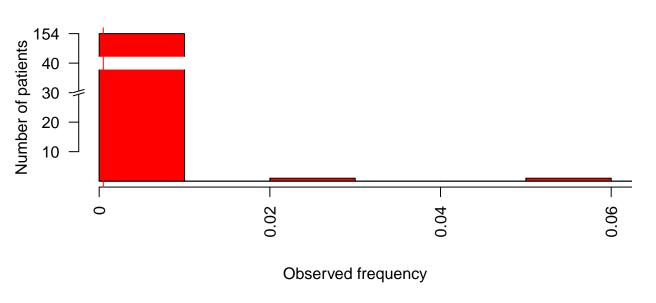


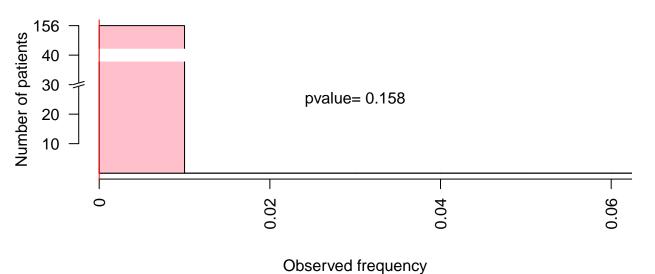


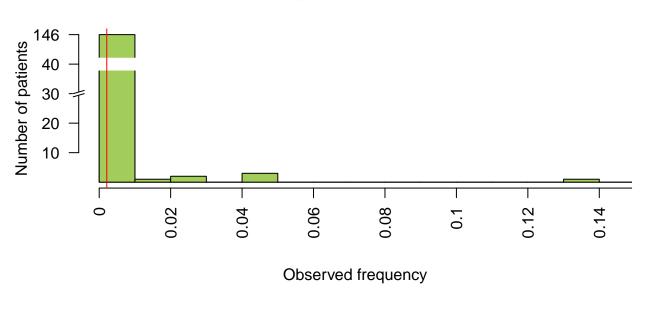


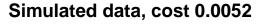


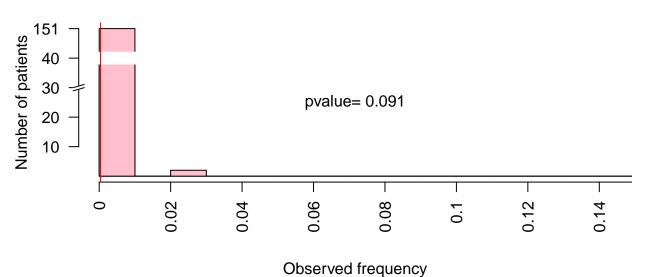


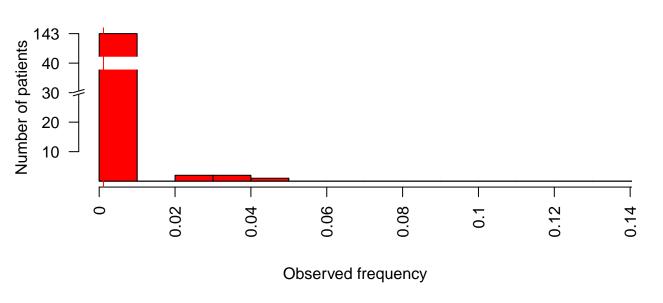


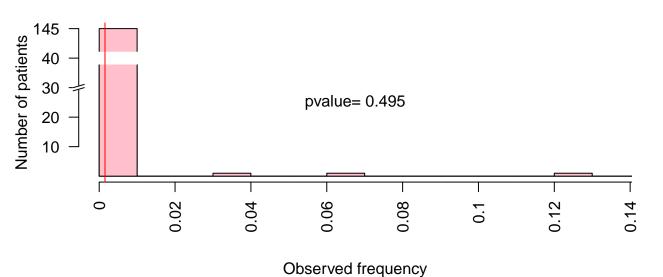


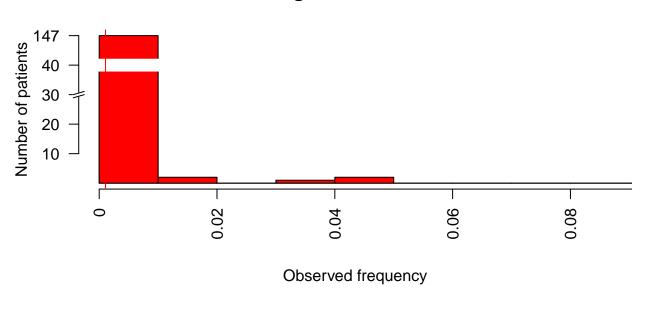


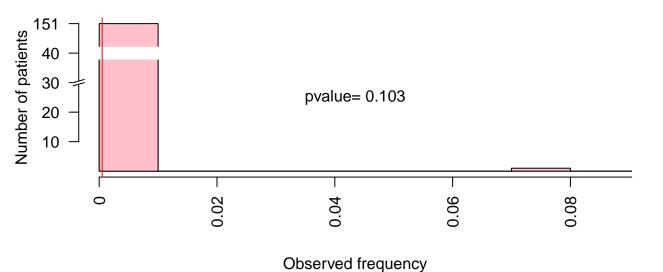


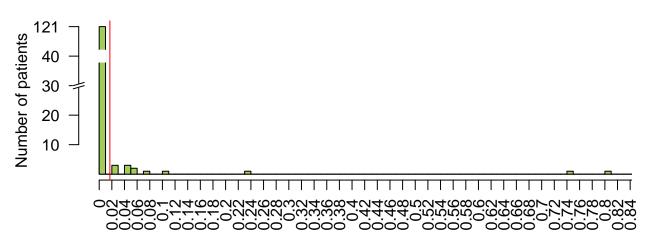






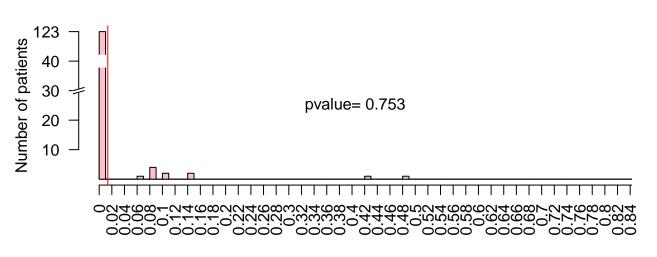


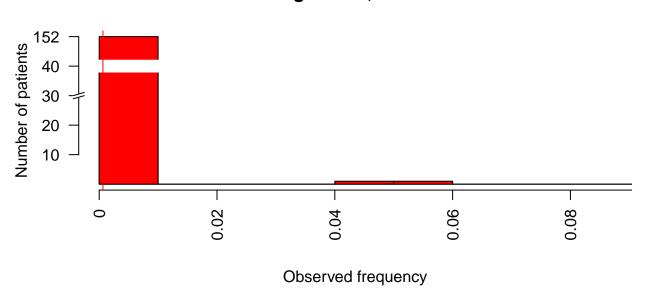


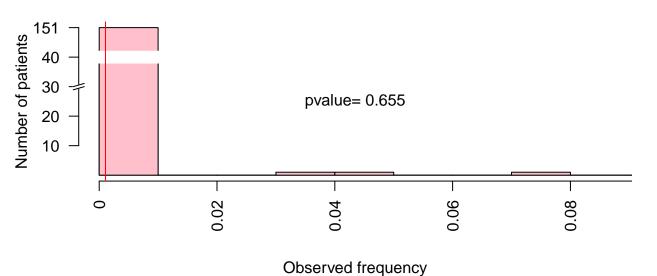


Observed frequency

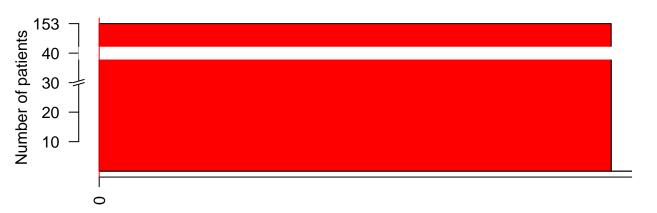
Simulated data, cost 7e-04





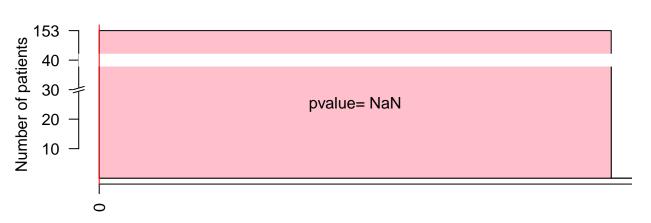


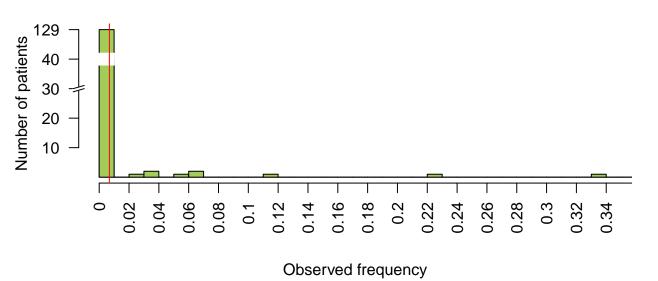


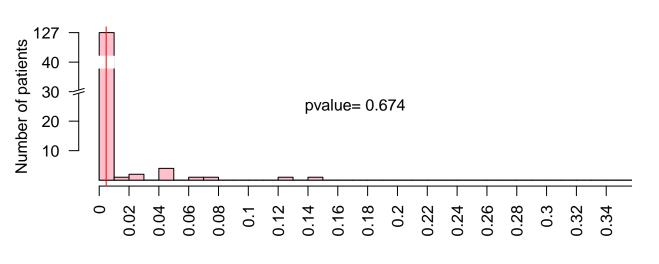


Observed frequency

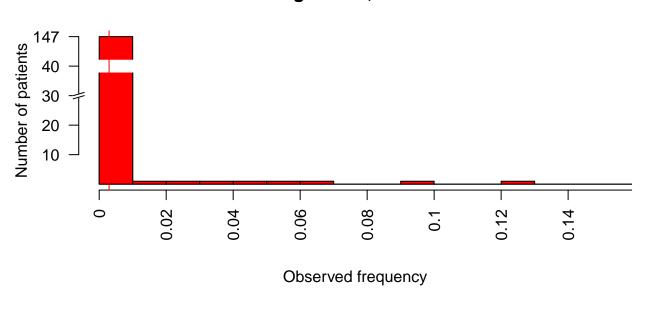
Simulated data, cost 1



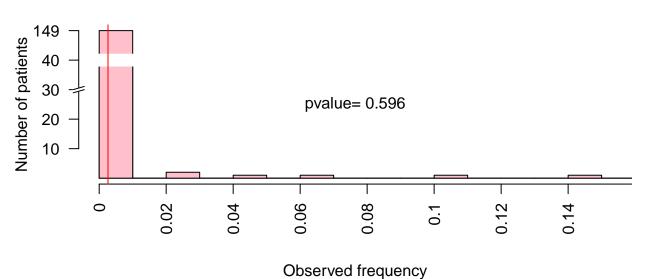


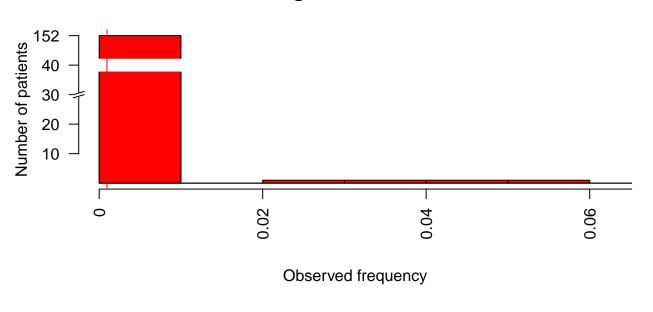


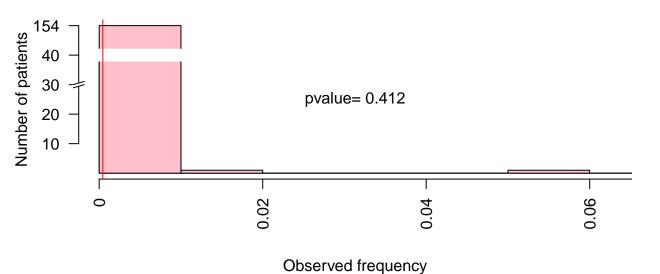
Observed frequency

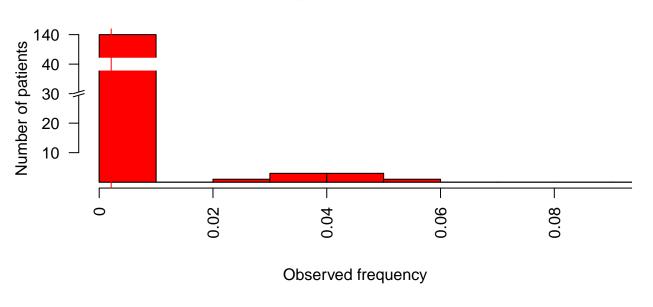


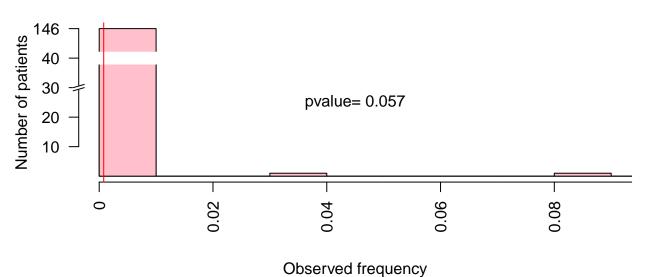




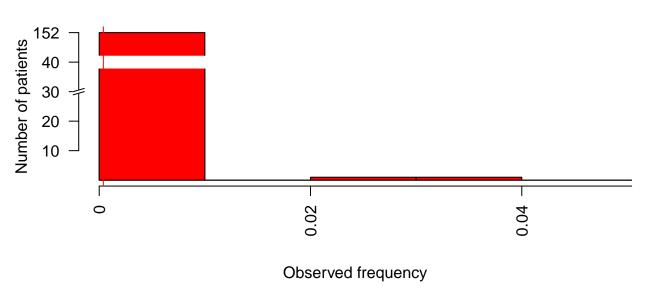


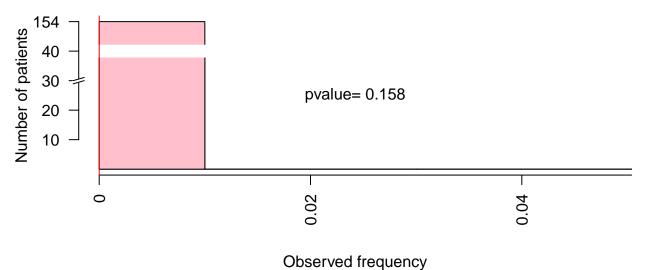


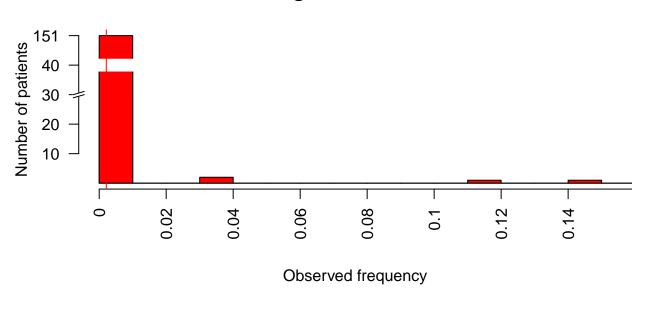




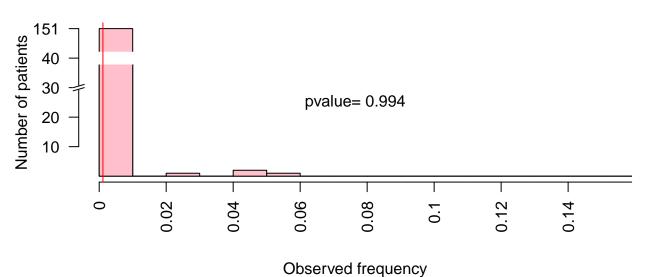


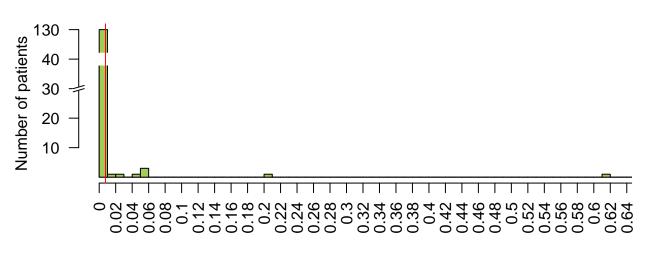






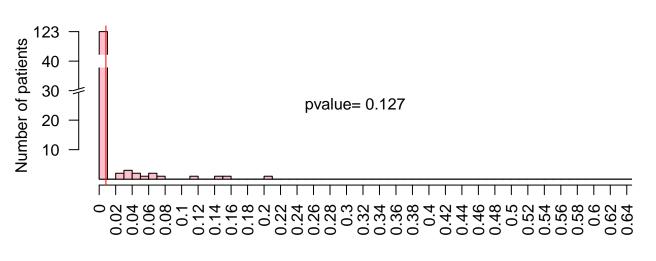


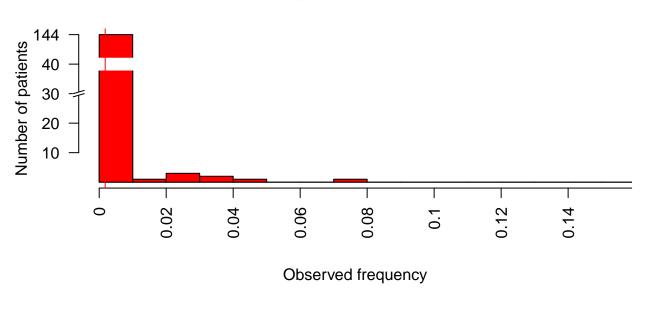




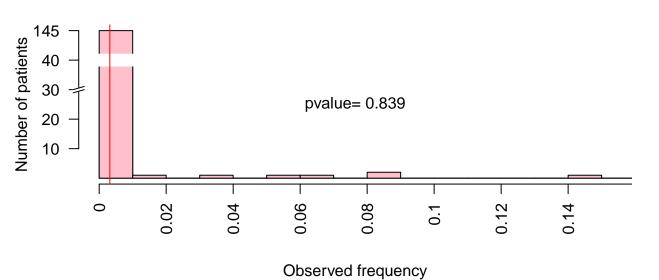
Observed frequency

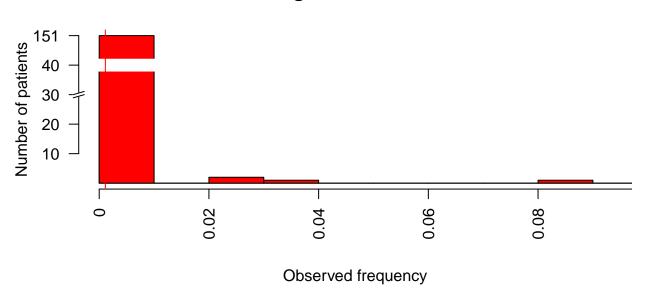
Simulated data, cost 0.0015

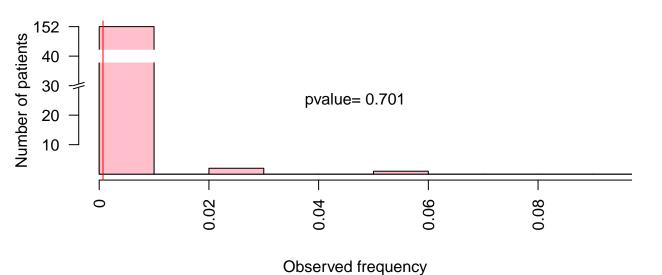


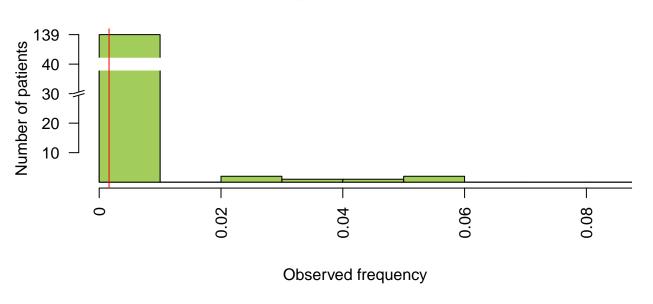


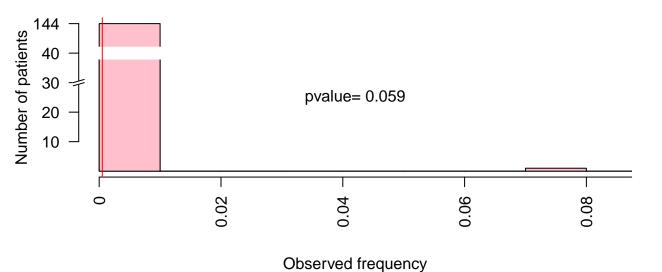


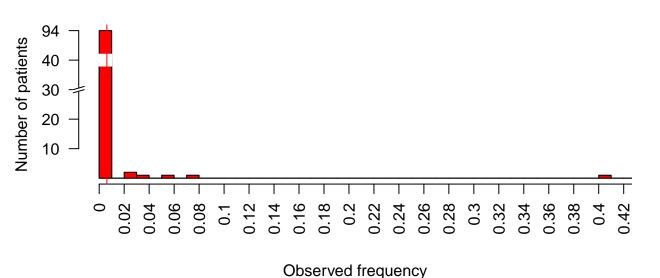




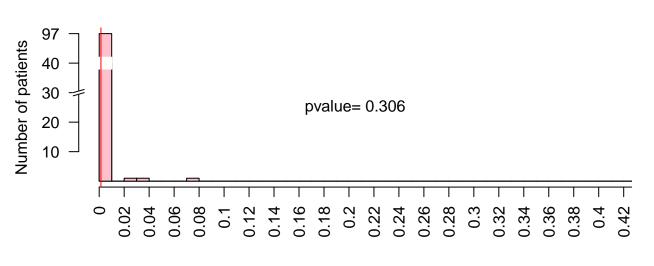


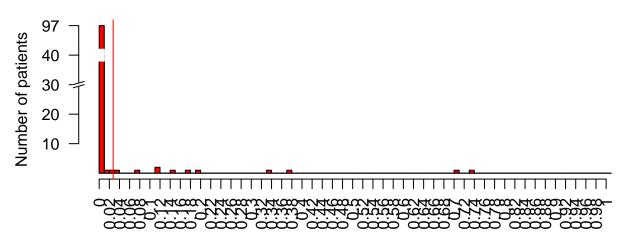






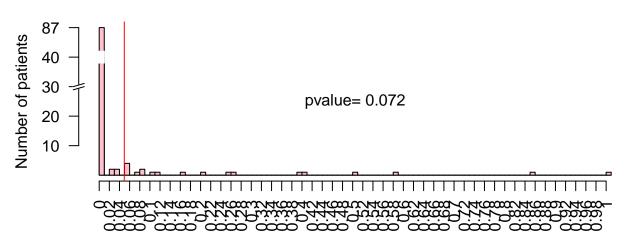
Simulated data, cost 0.0018

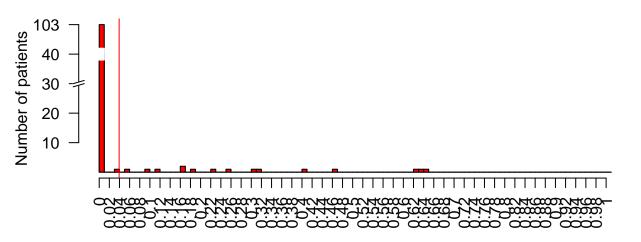




Observed frequency

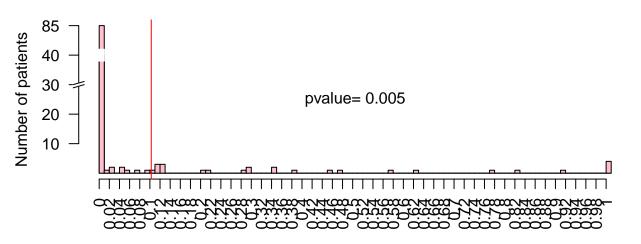
Simulated data, cost 4e-04

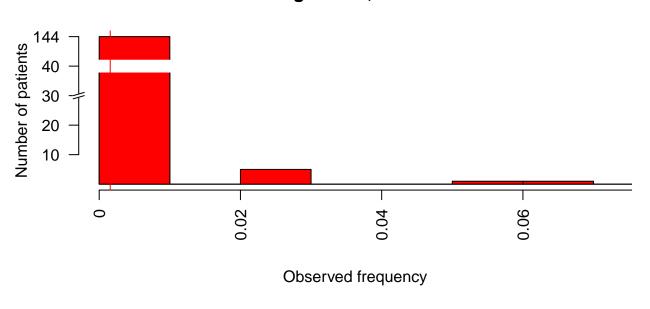


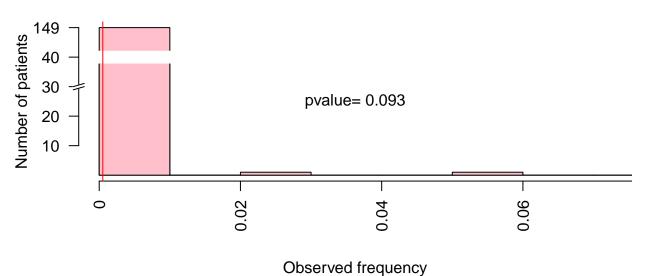


Observed frequency

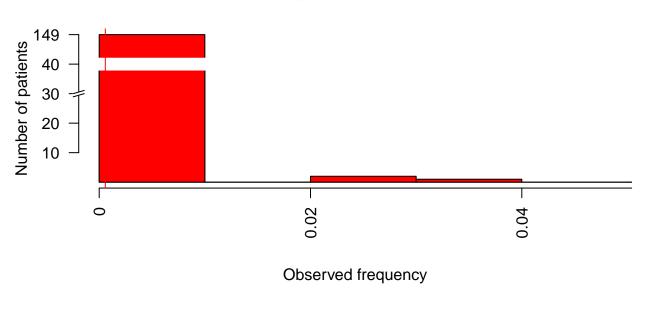
Simulated data, cost 3e-04

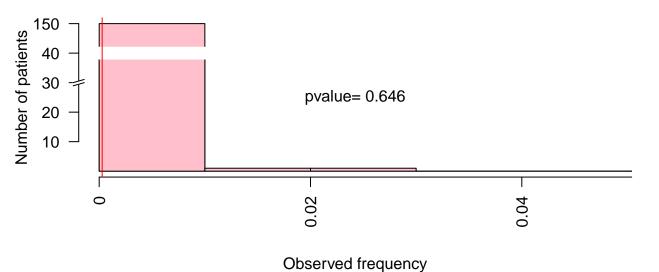


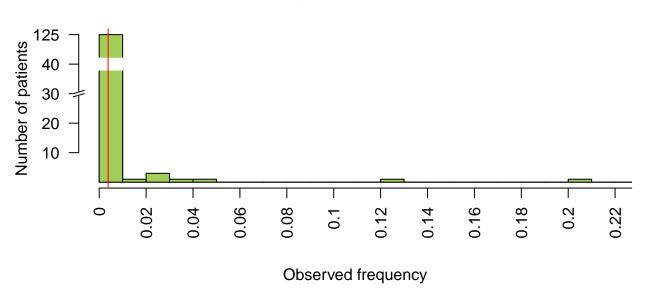




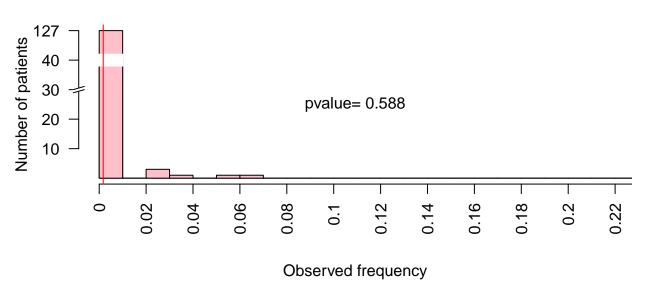


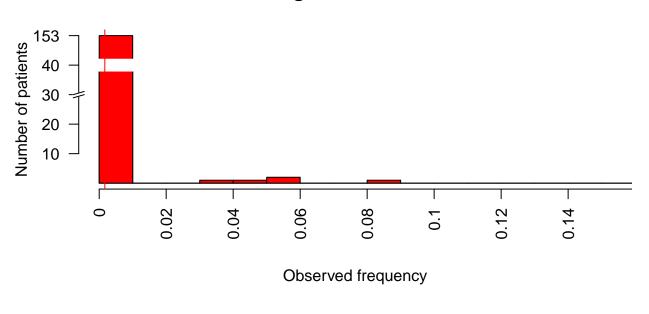




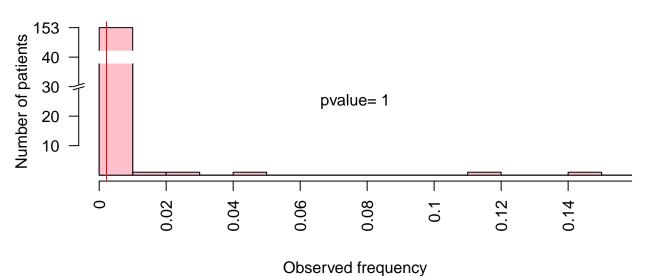


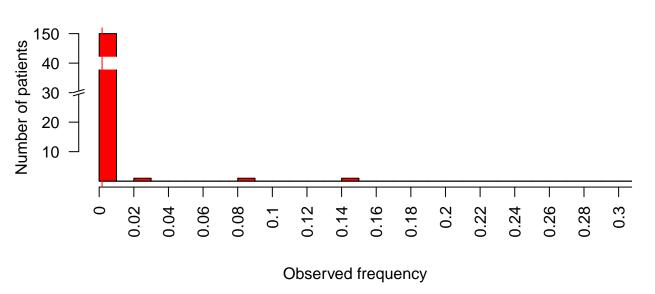


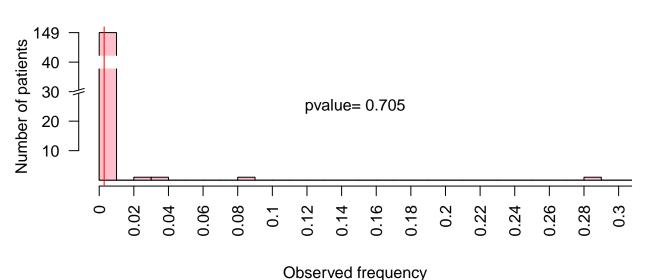


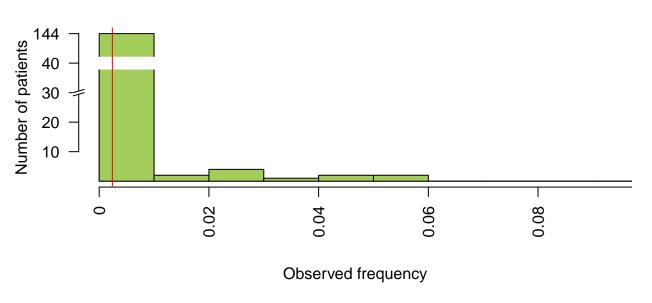


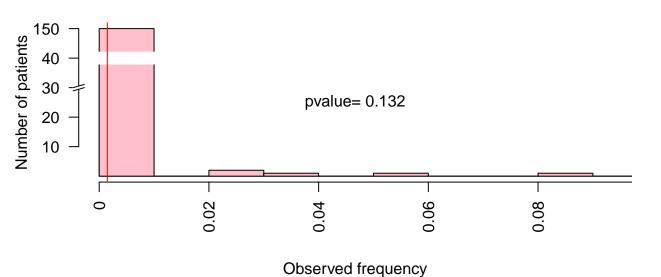


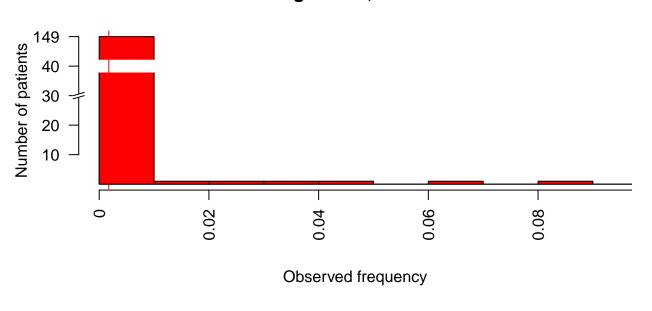


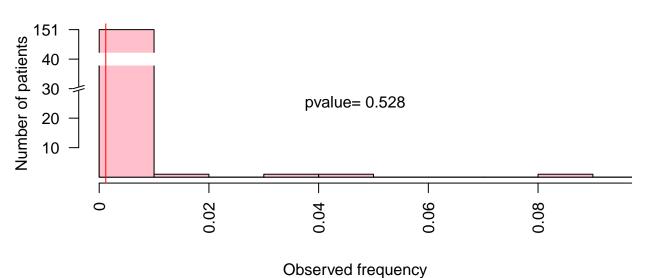


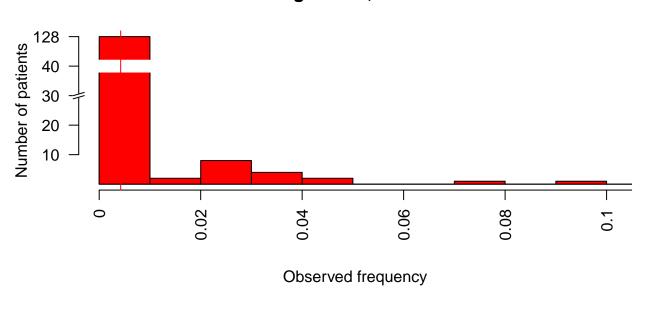


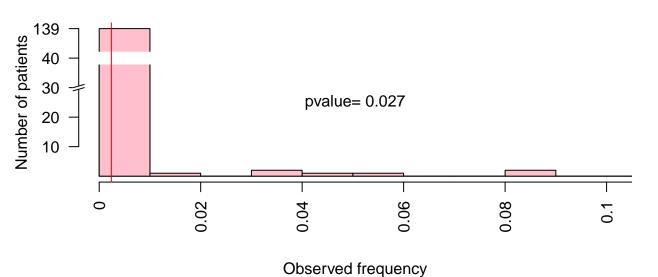


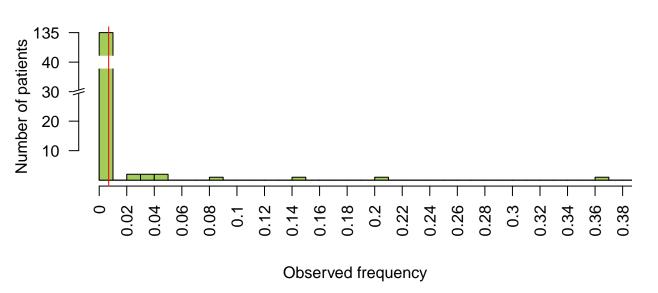


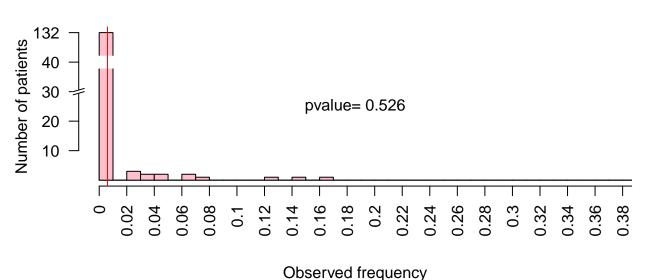


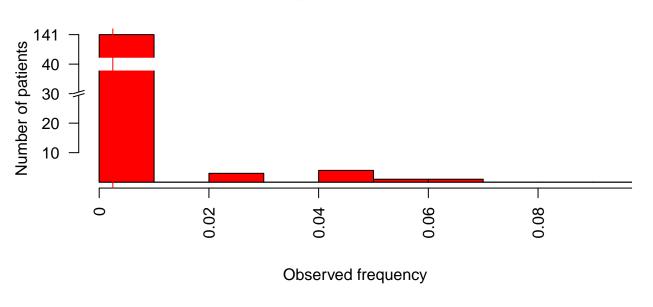




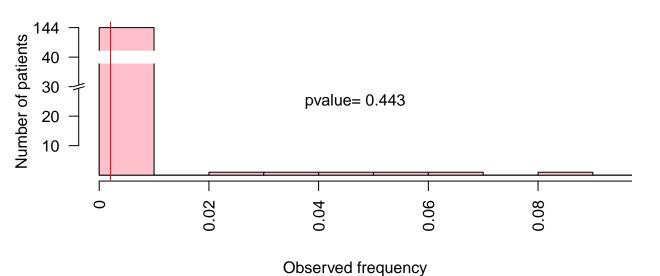




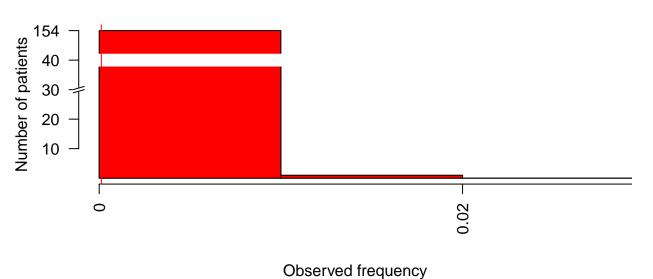




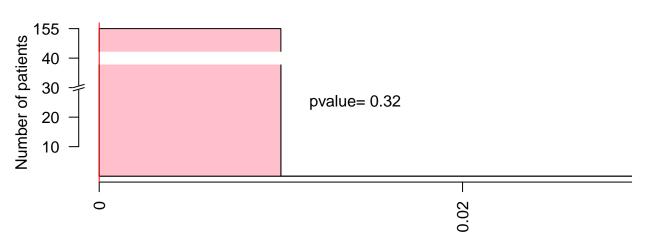


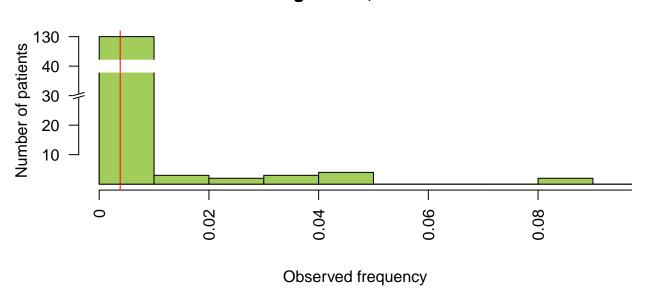


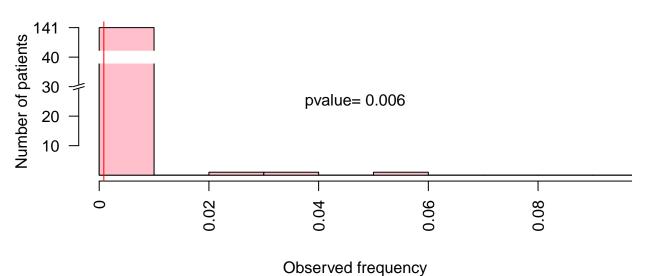


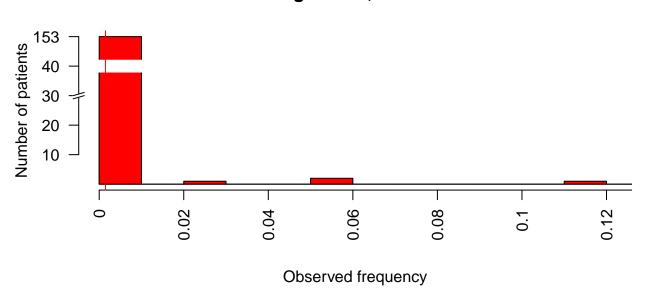


Simulated data, cost 0.2054

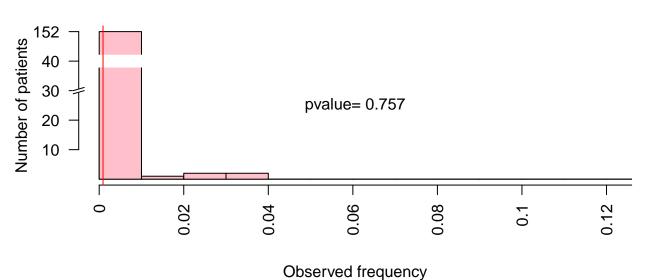




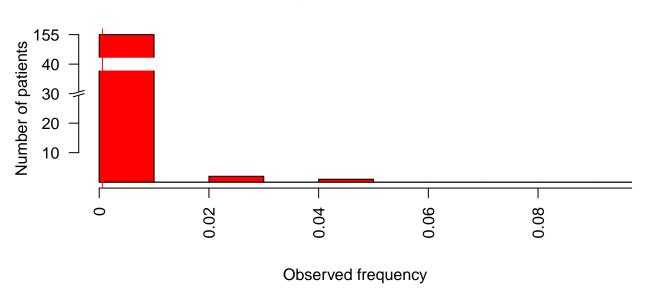




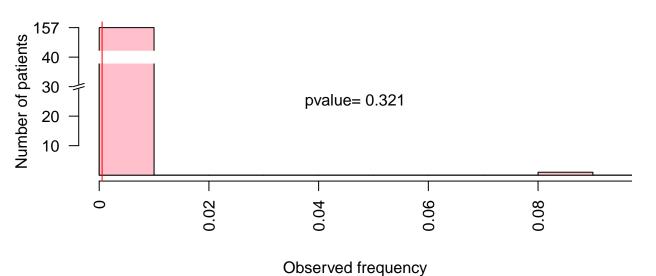


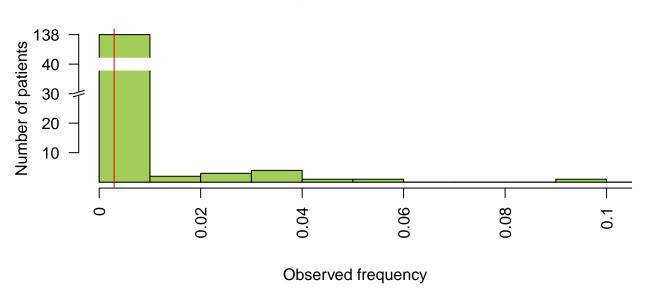


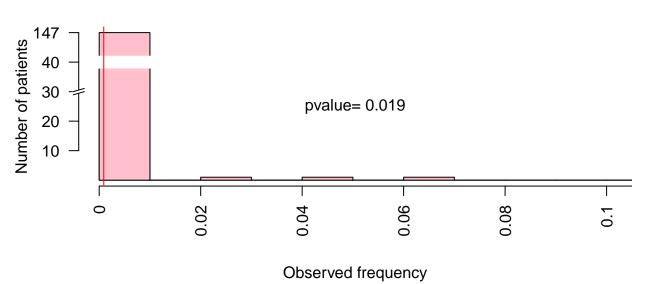




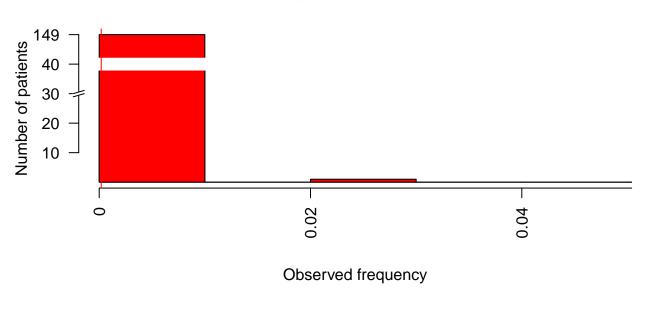


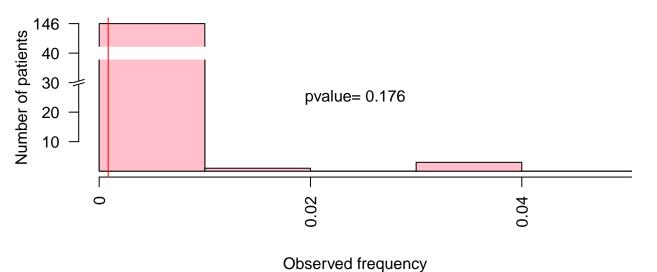




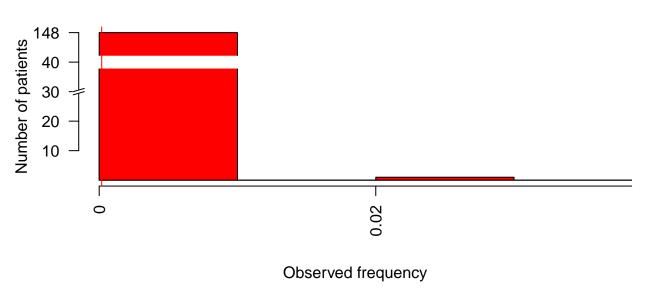


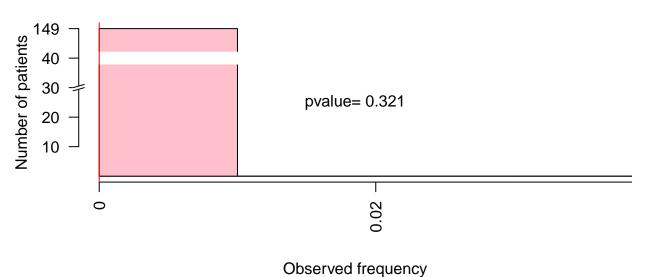


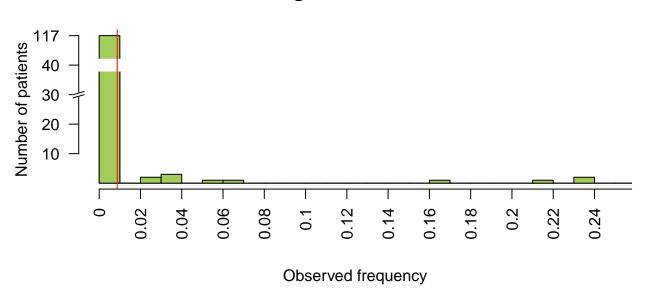


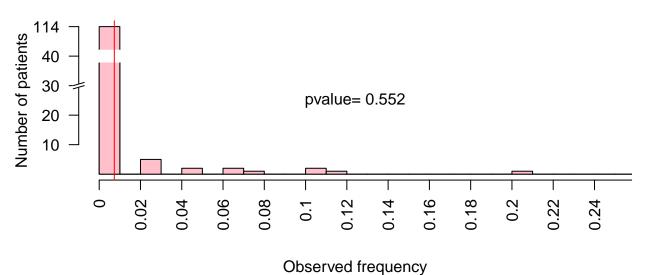


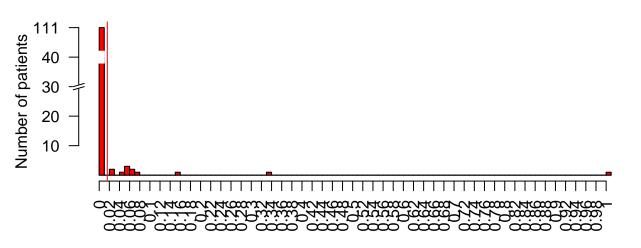






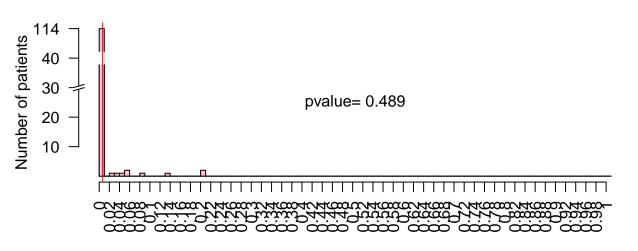




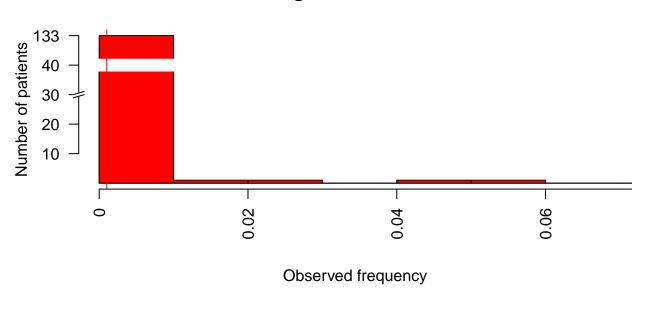


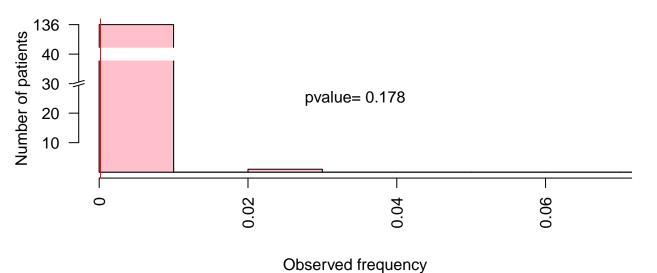
Observed frequency

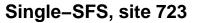
Simulated data, cost 7e-04

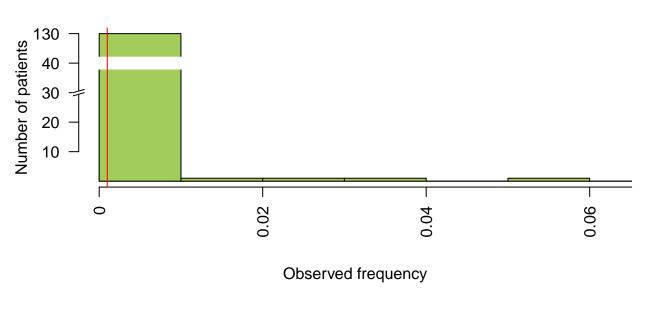


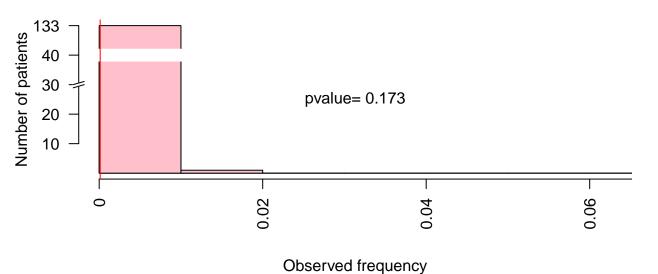
Observed frequency

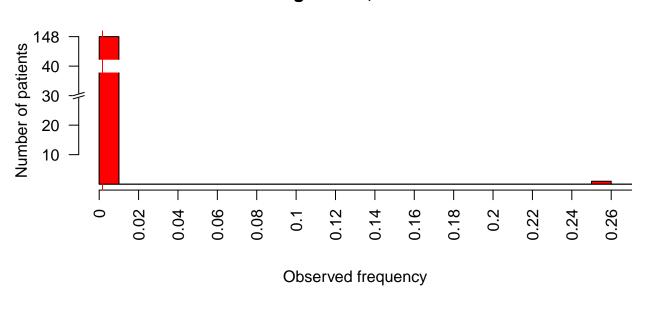


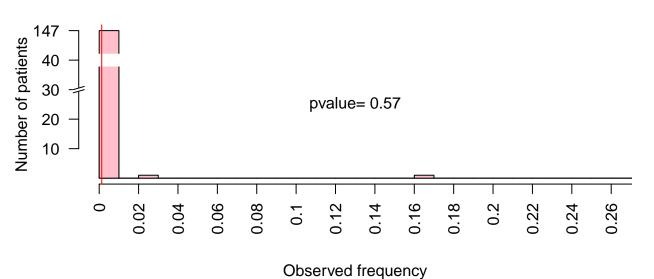


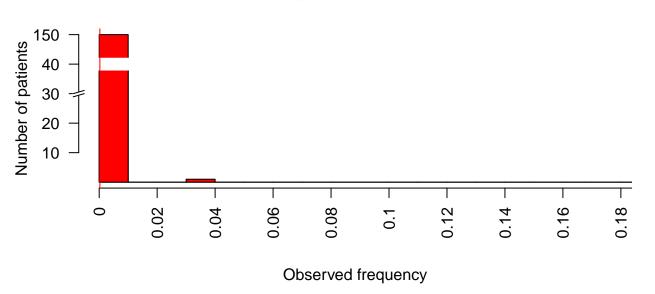


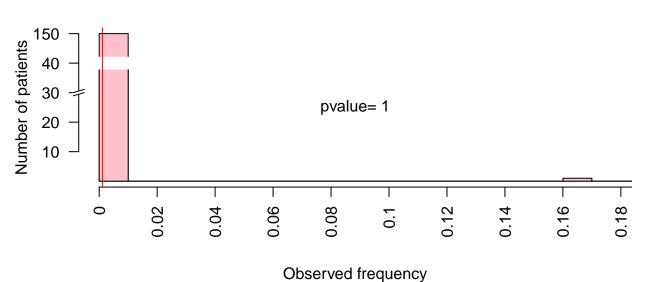


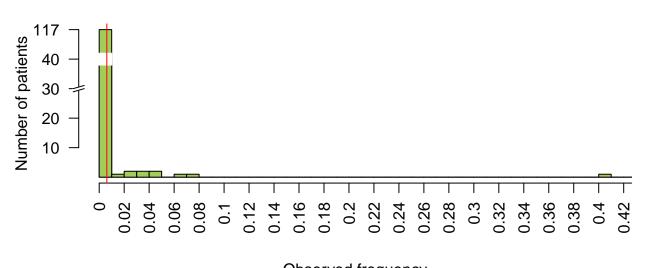




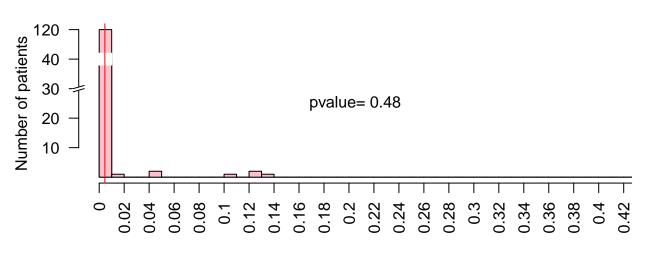




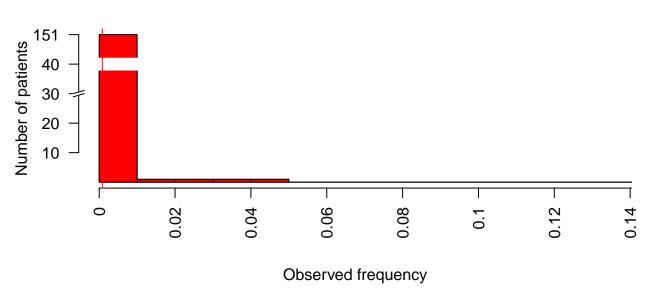


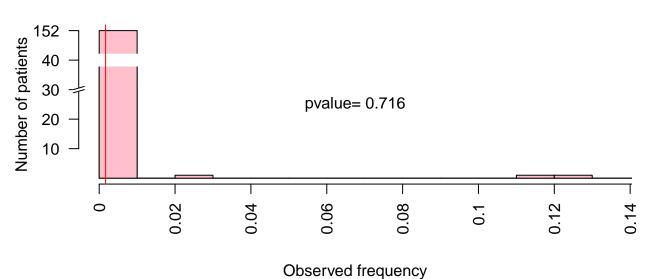


Observed frequency

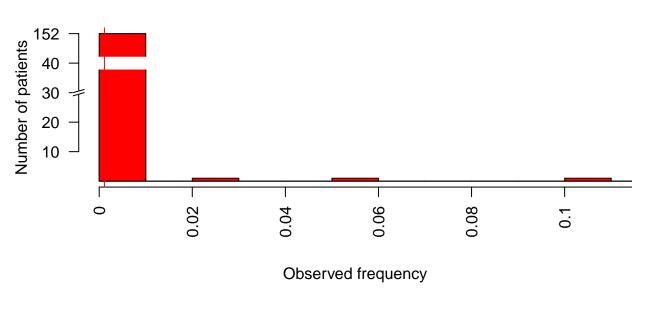


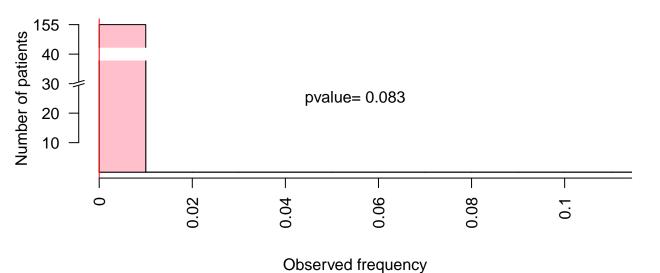
Observed frequency

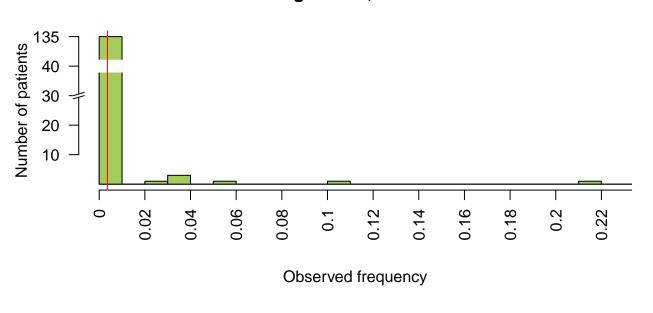


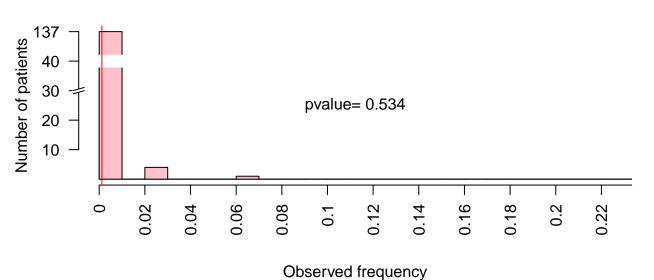




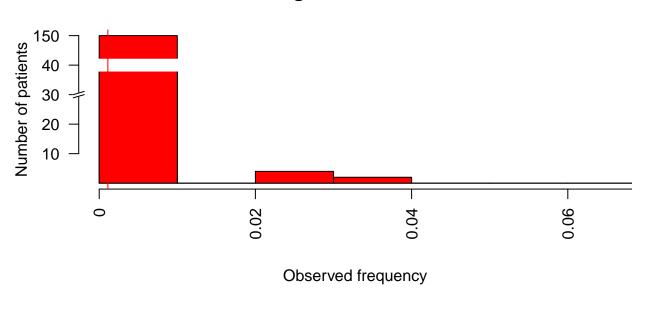


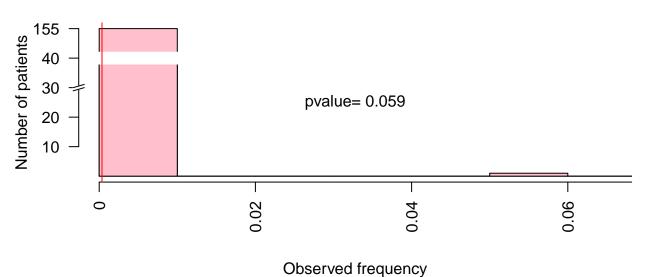


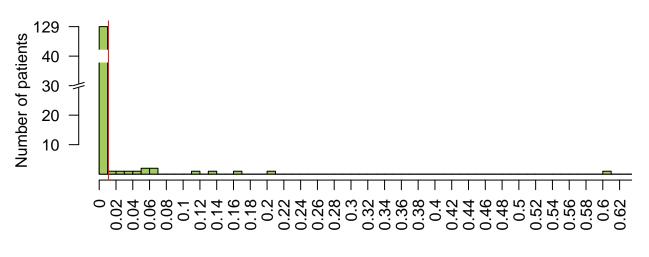






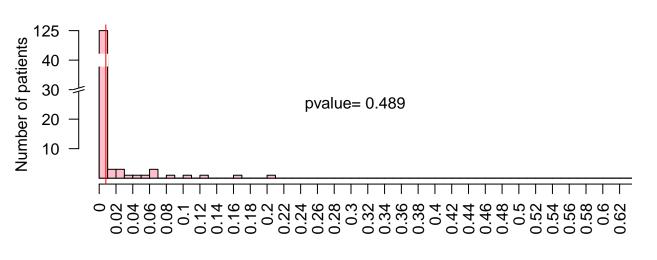




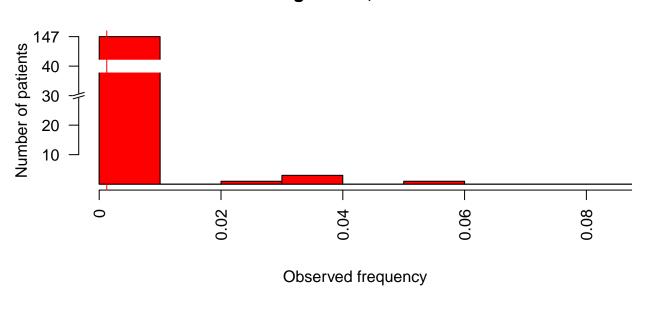


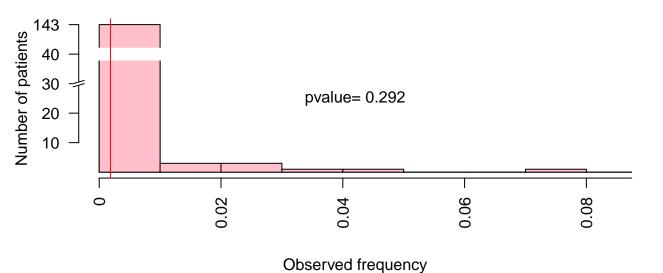
Observed frequency

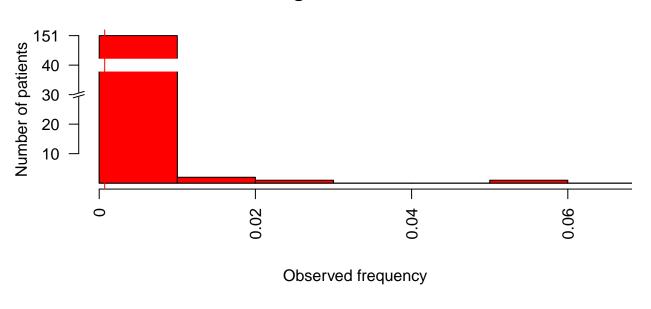
Simulated data, cost 0.005

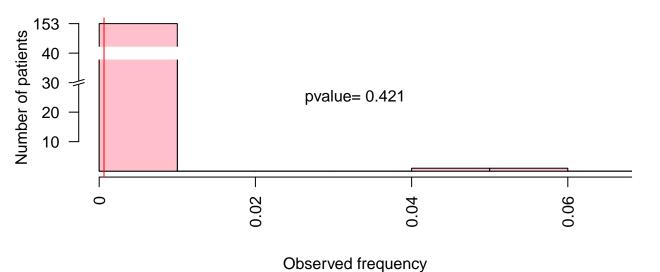


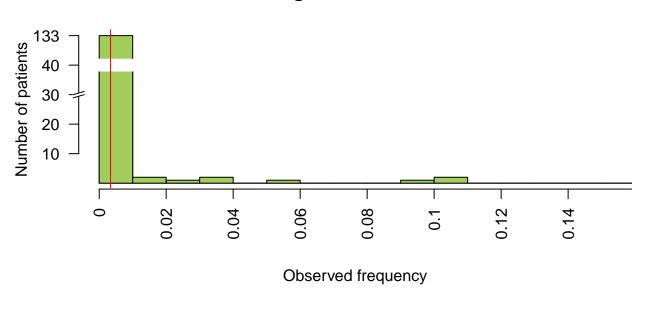
Observed frequency

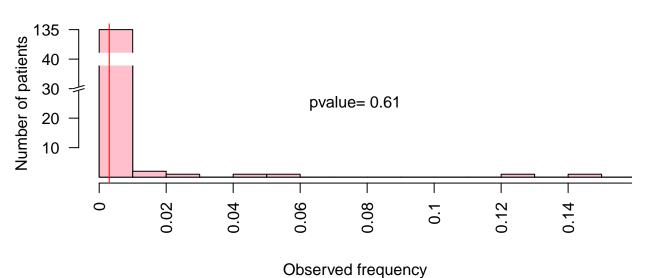




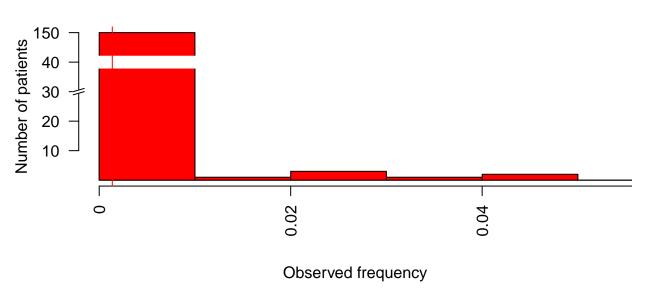


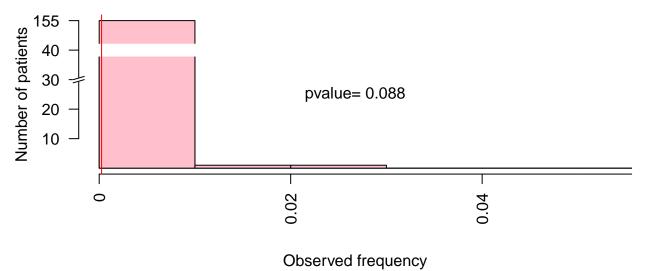


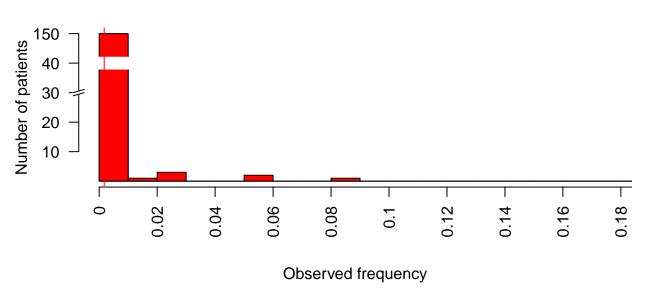


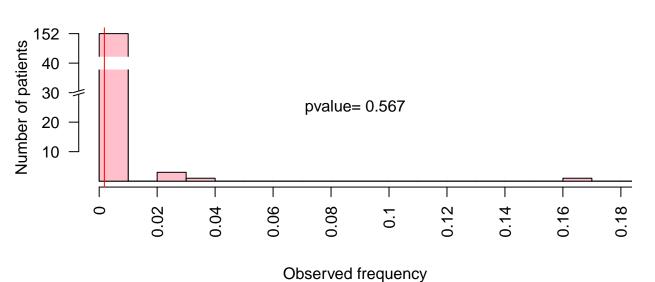


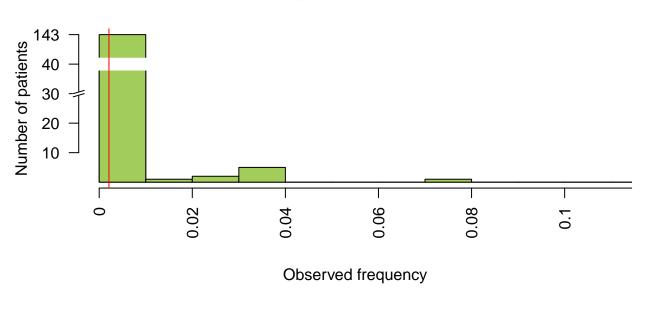


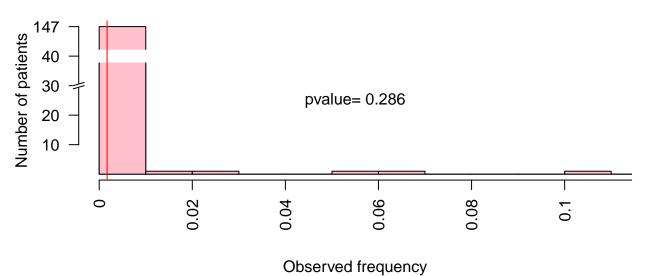




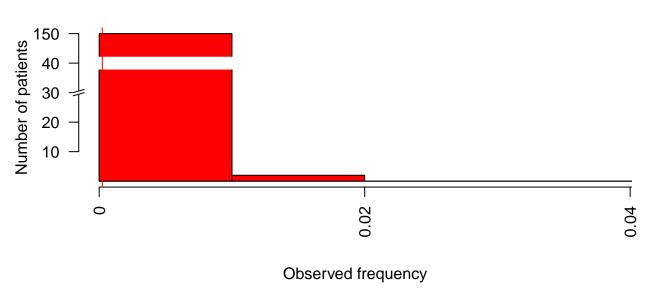


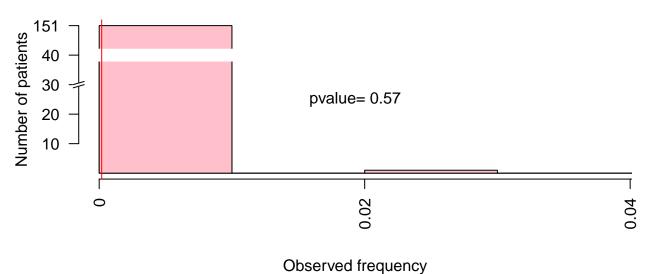


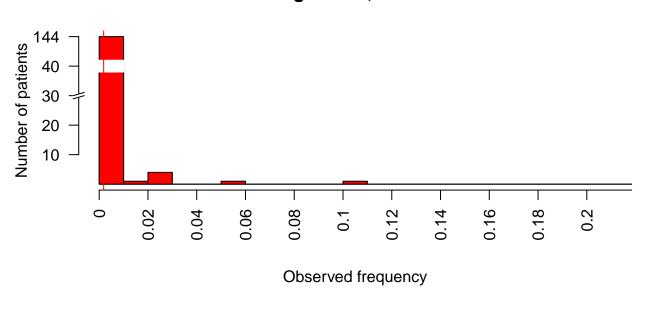


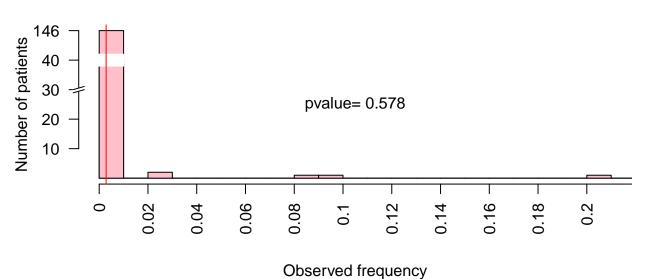


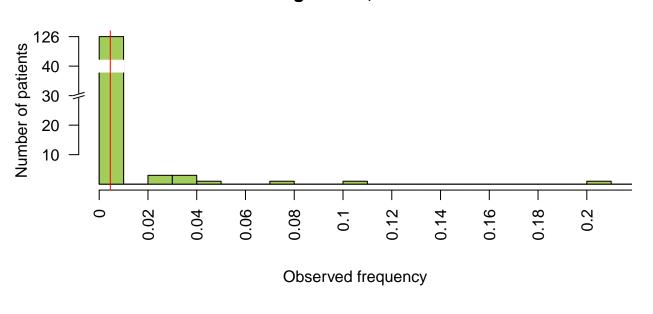


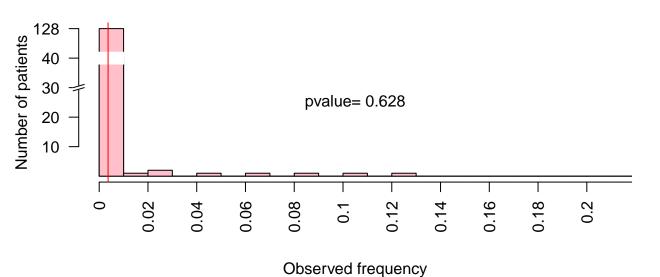


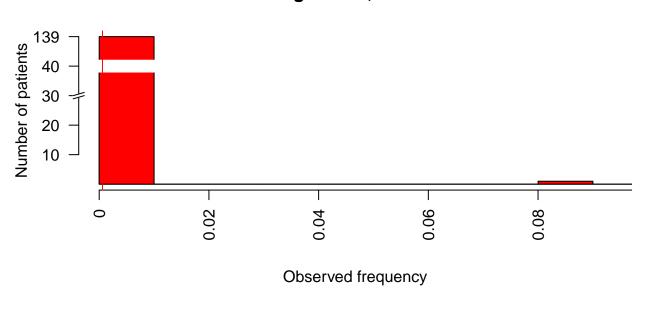


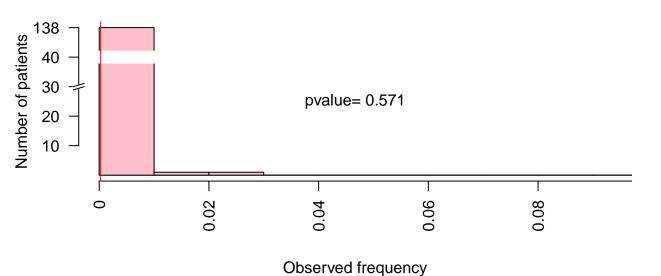


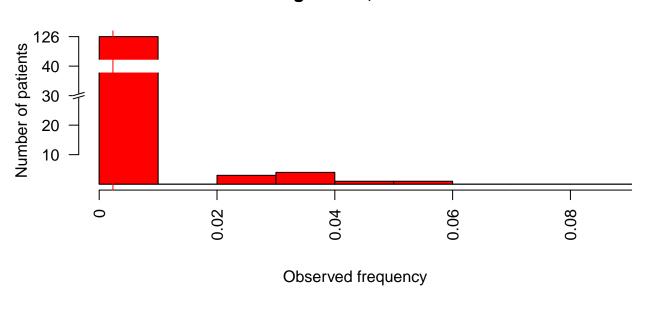


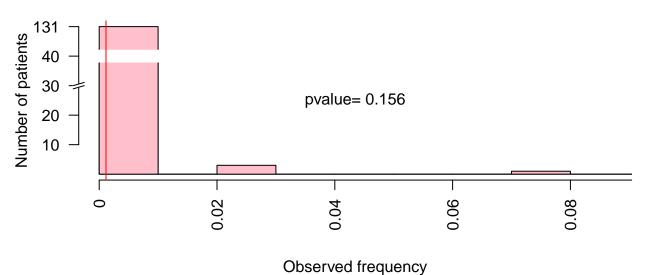


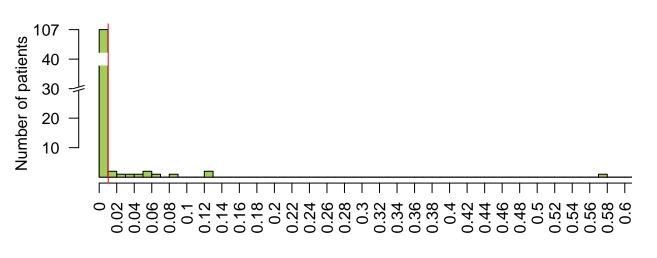






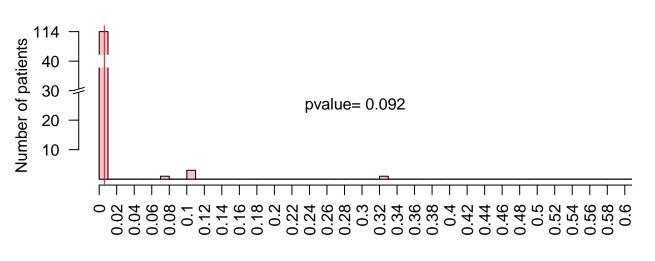






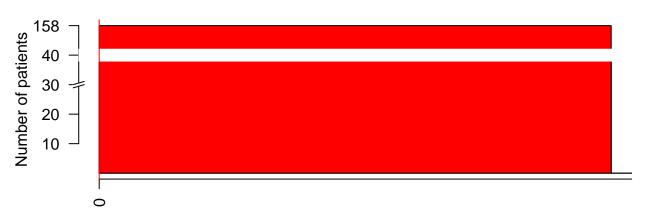
Observed frequency

Simulated data, cost 0.0011



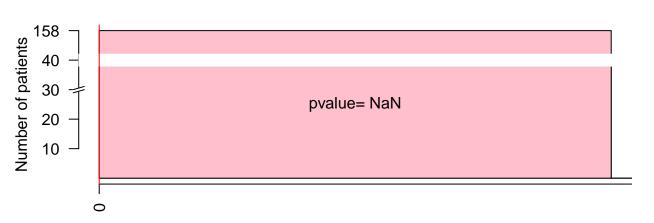
Observed frequency





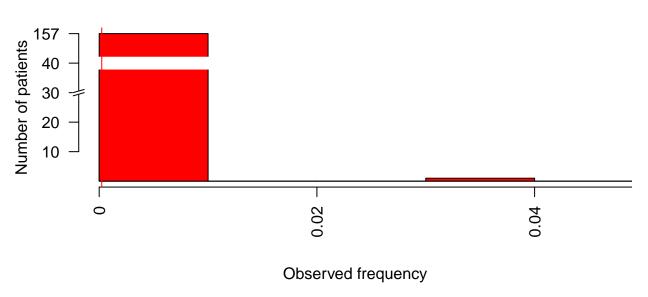
Observed frequency

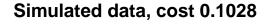
Simulated data, cost 1

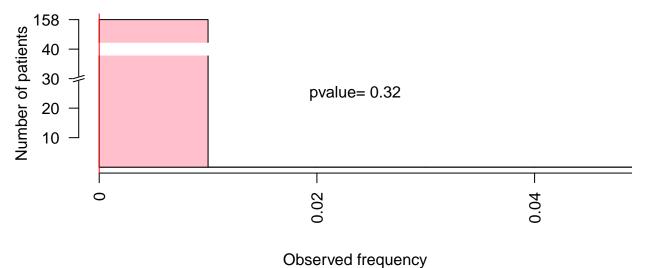


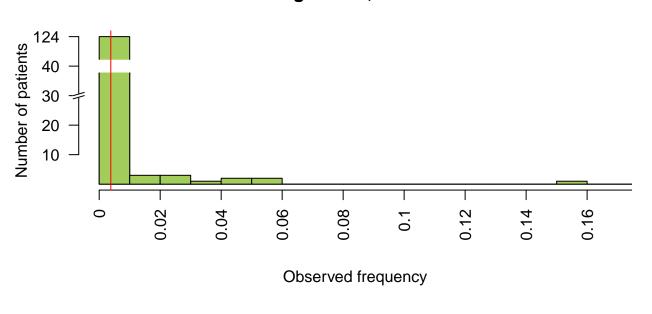
Observed frequency

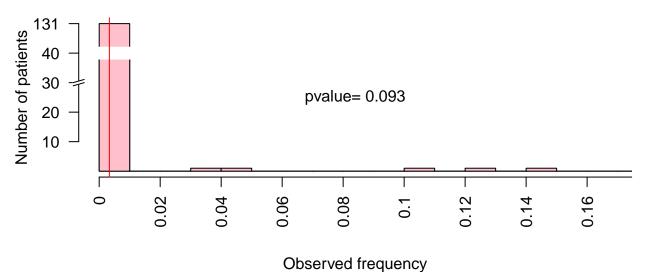




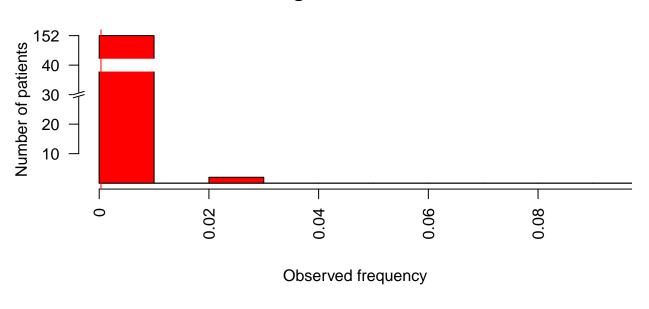




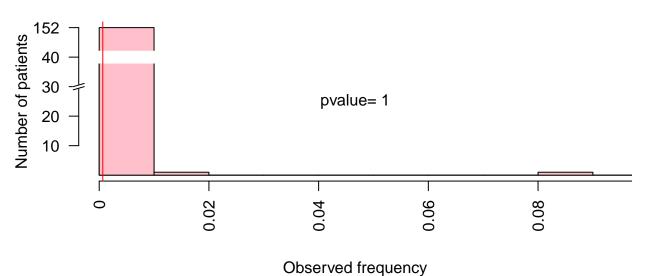


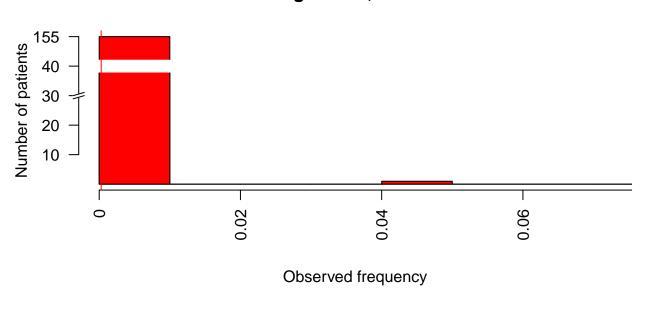




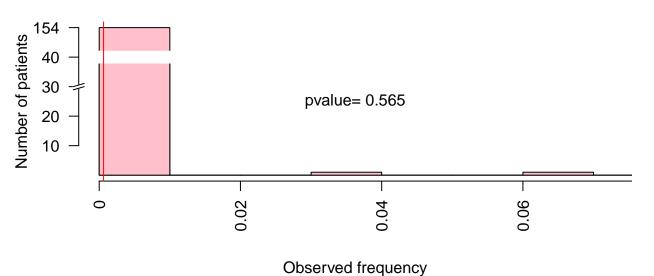


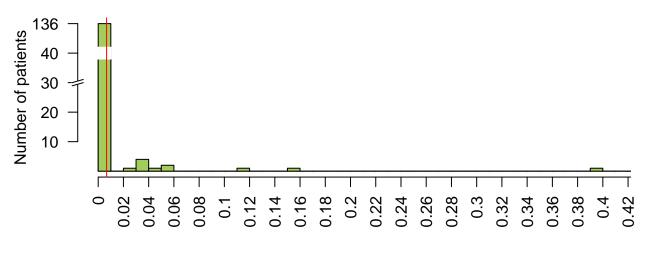




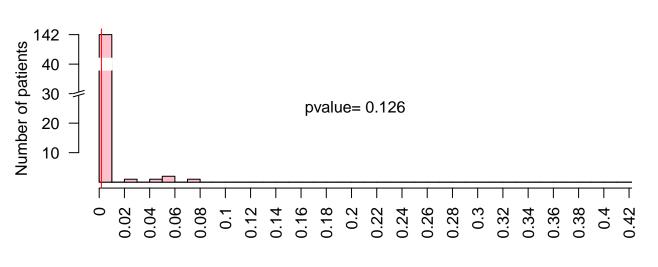




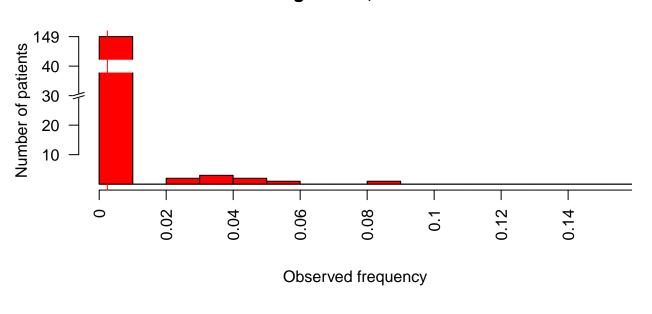


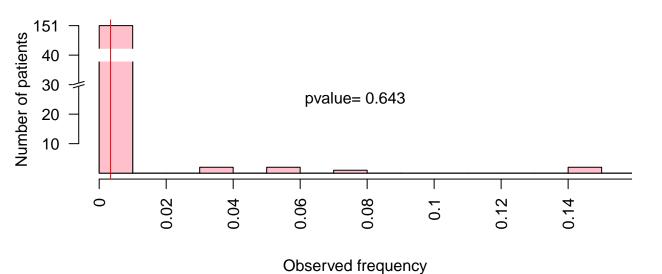


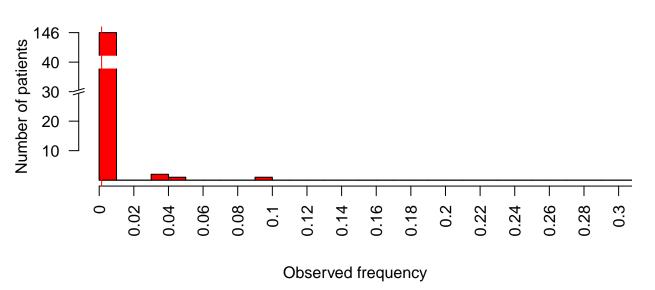
Observed frequency

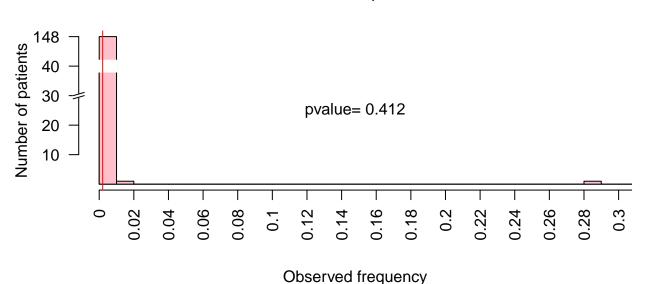


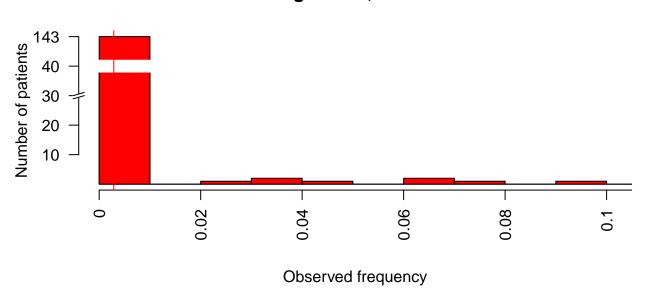
Observed frequency

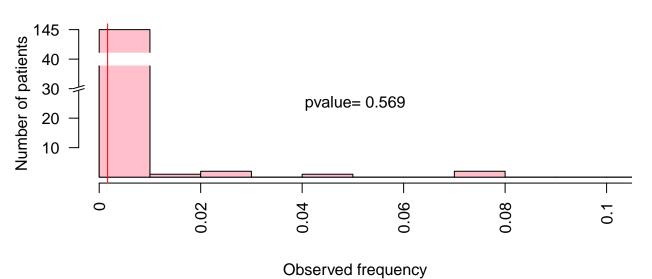


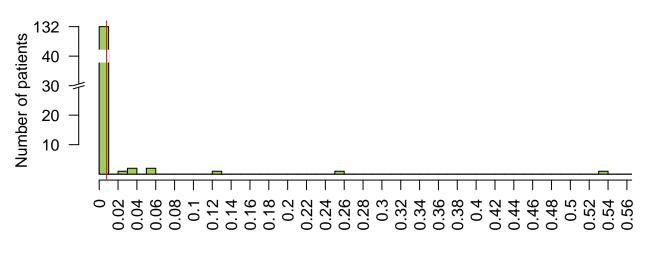






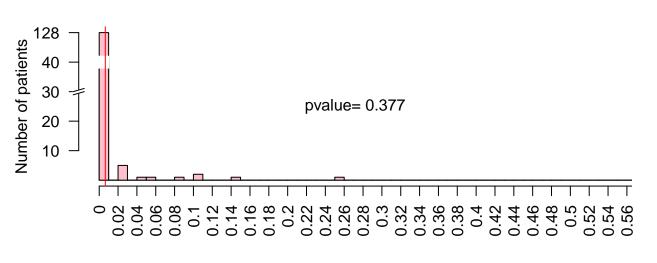






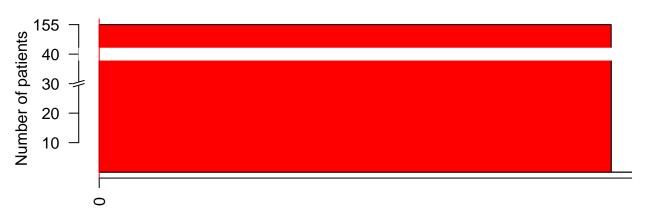
Observed frequency

Simulated data, cost 0.0014



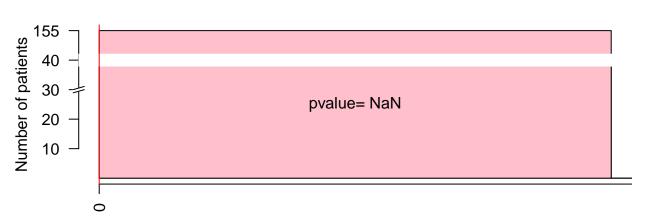
Observed frequency





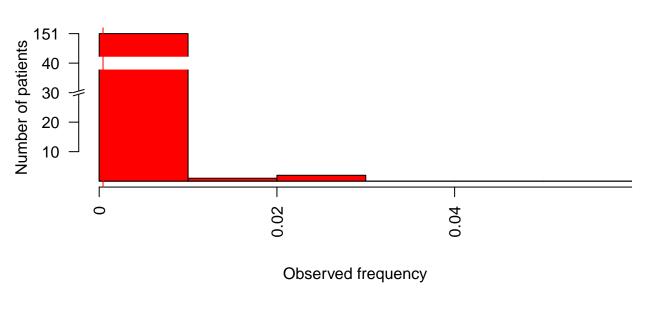
Observed frequency

Simulated data, cost 1

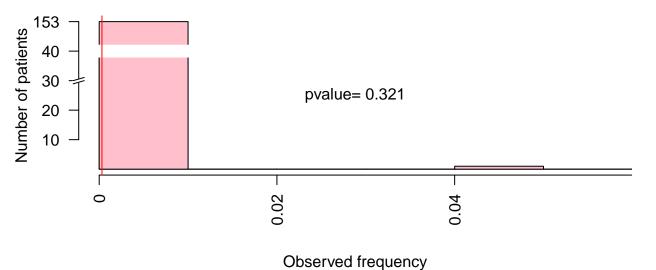


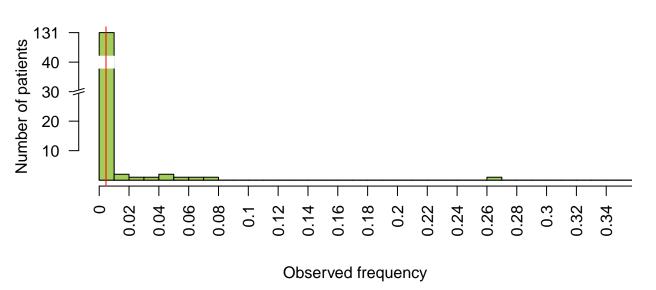
Observed frequency

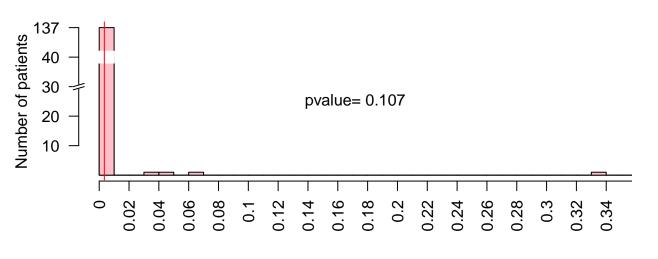






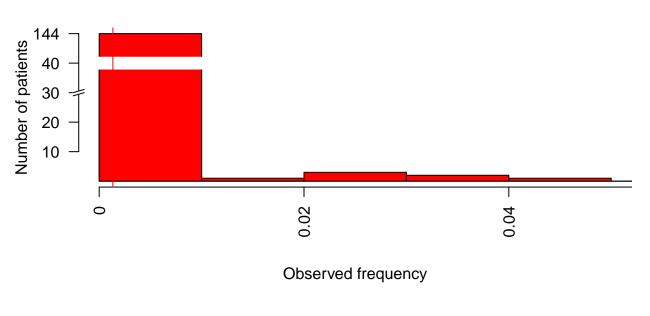


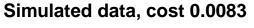


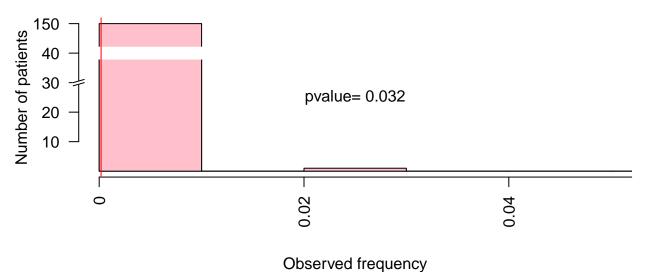


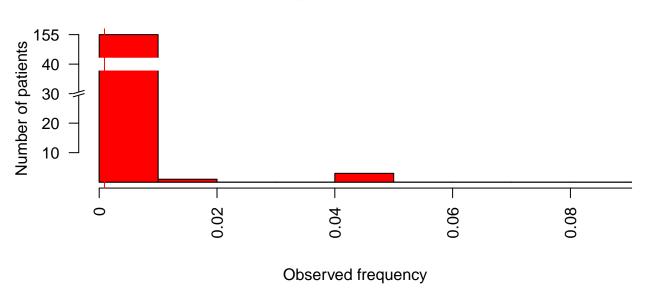
Observed frequency

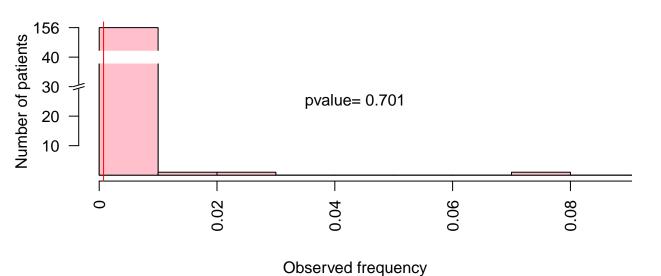


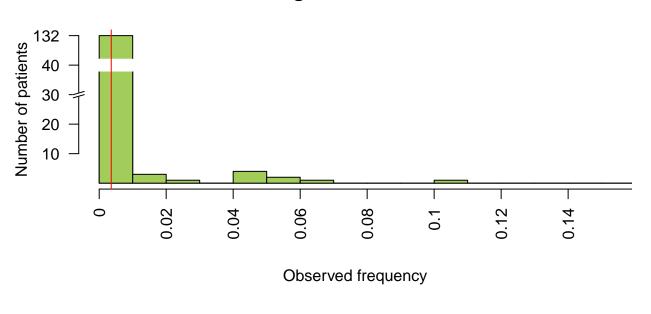


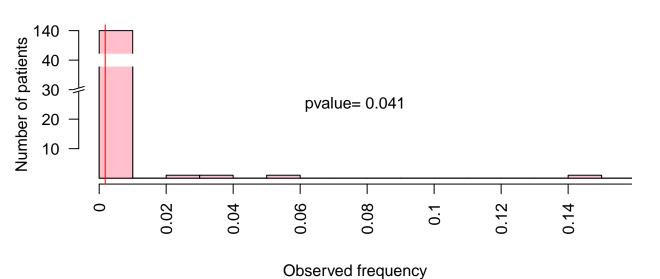


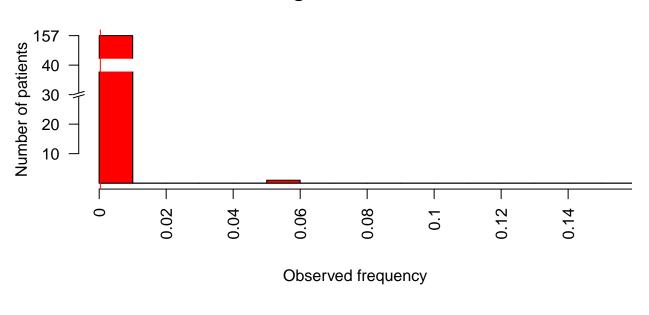




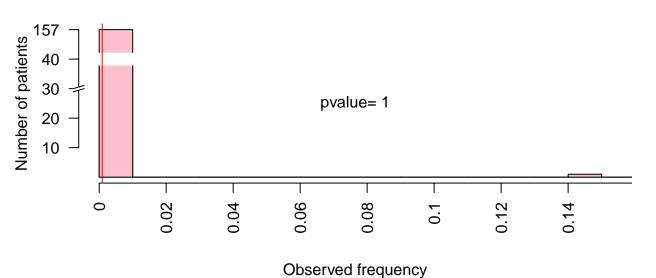




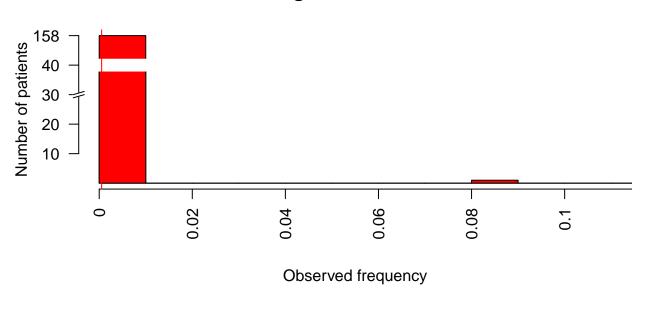




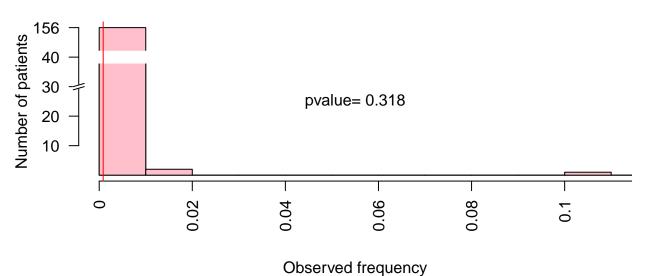


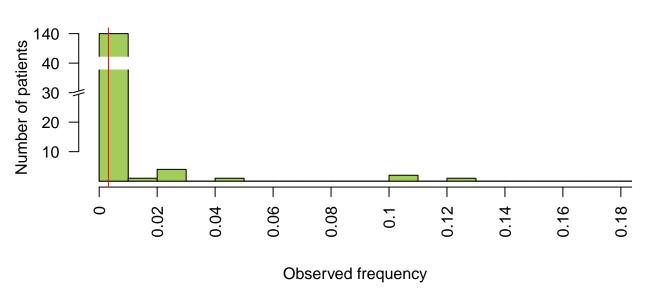


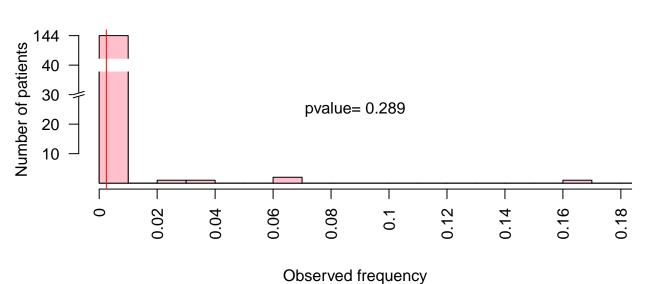


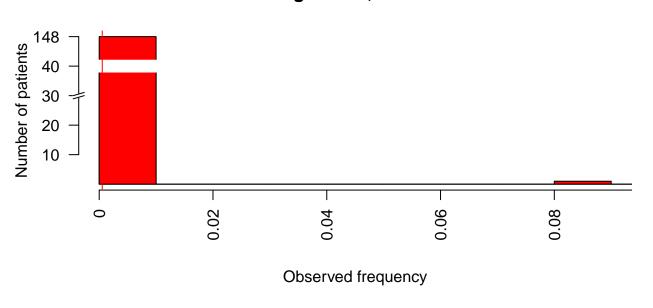


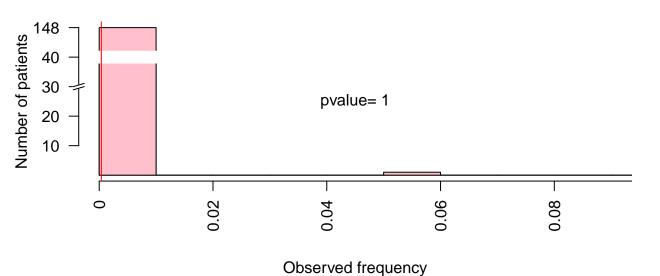




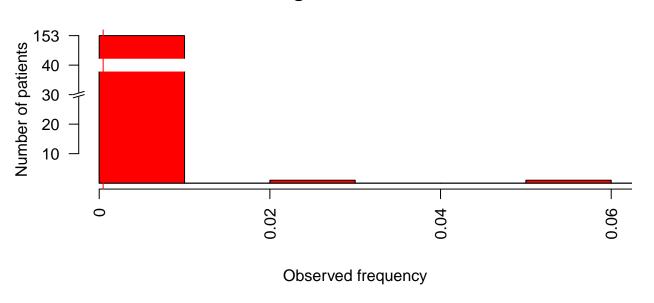


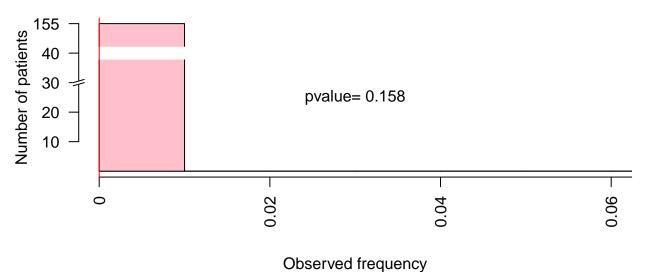




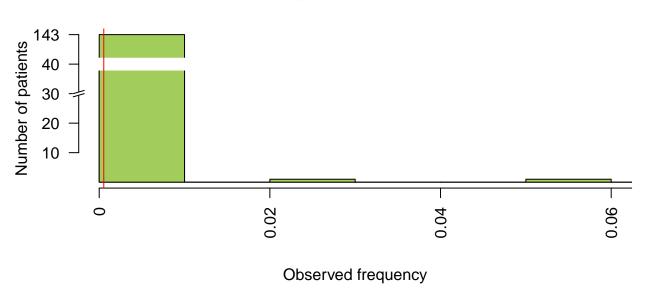




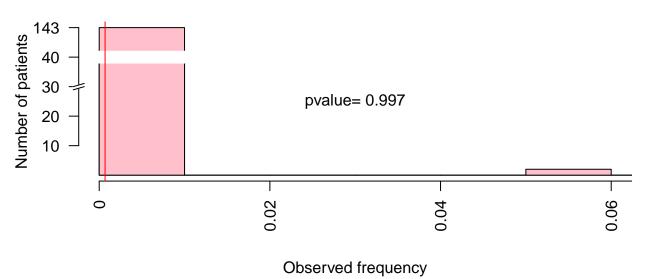


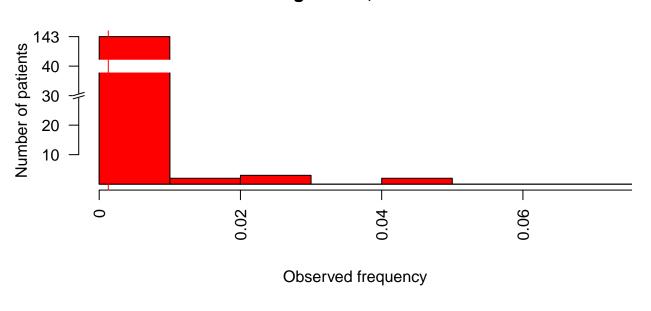




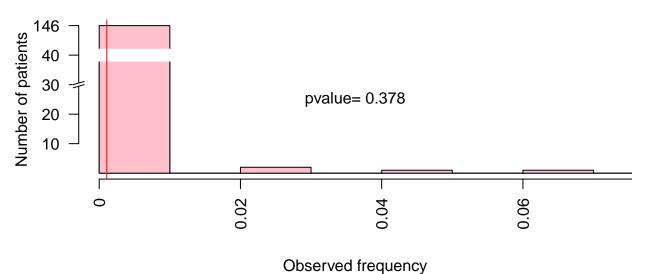


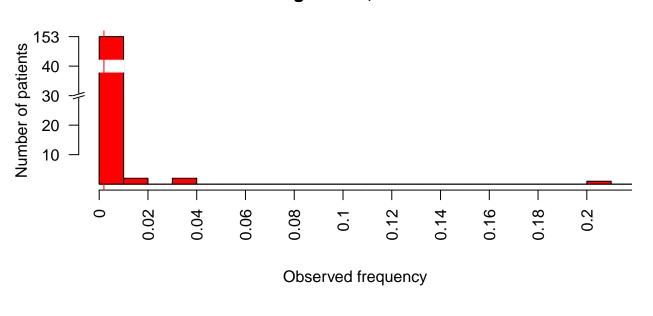


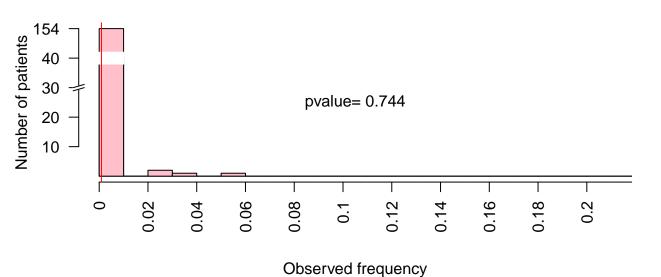


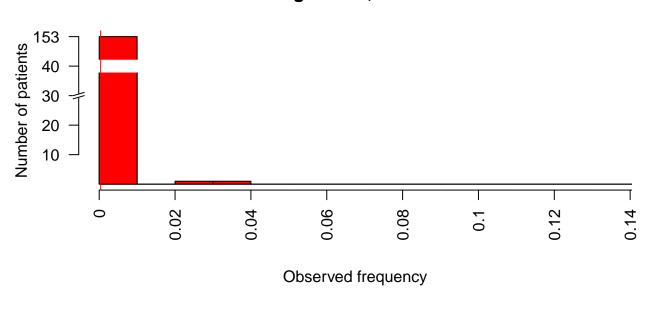




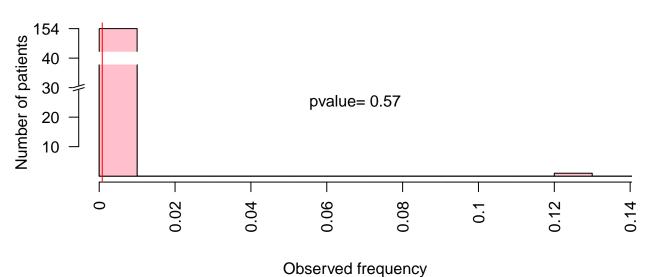


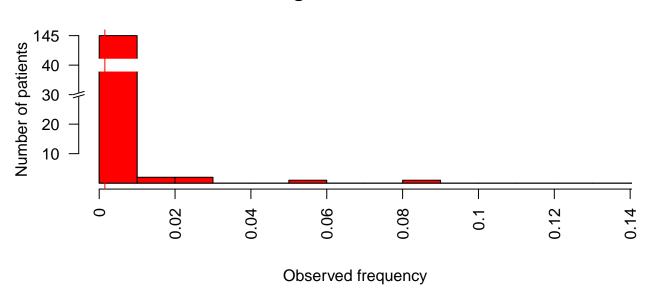


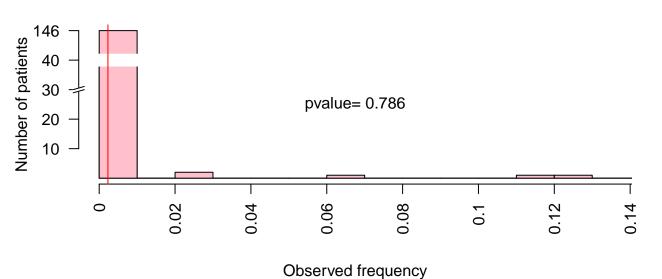


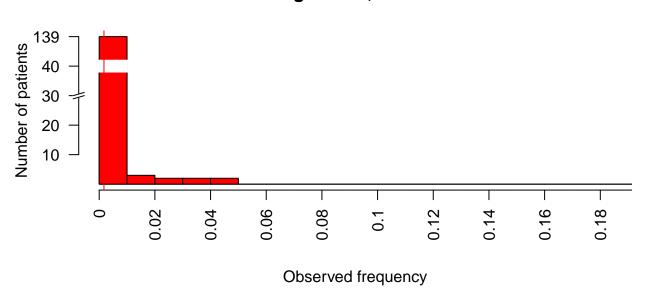


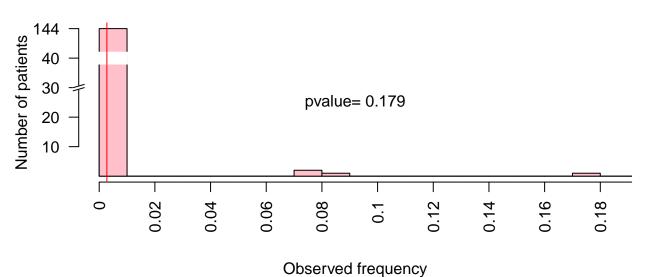


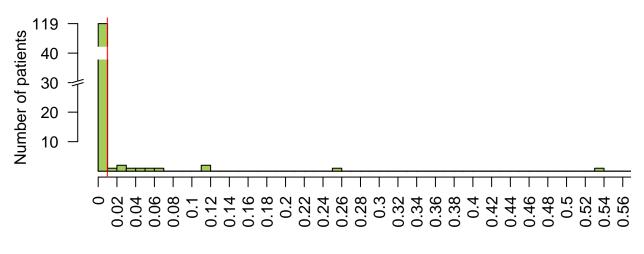






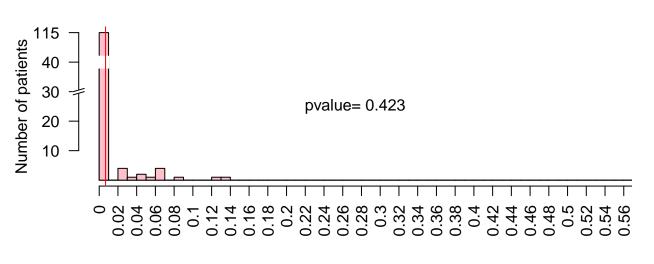




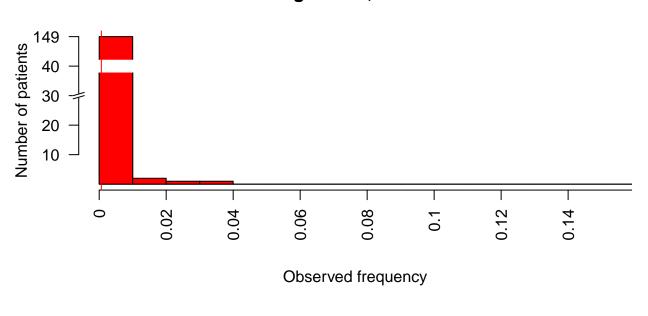


Observed frequency

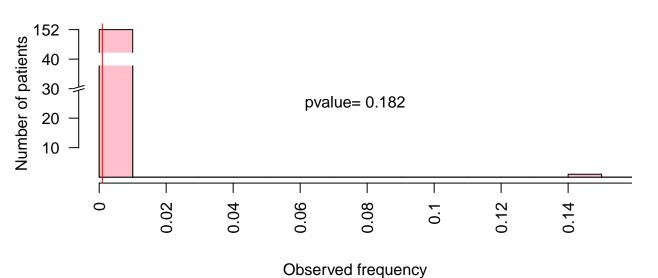
Simulated data, cost 0.0025

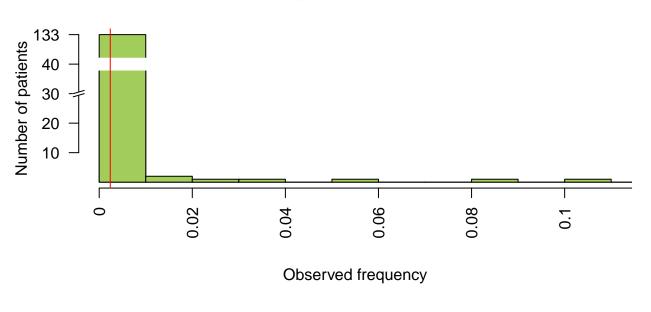


Observed frequency

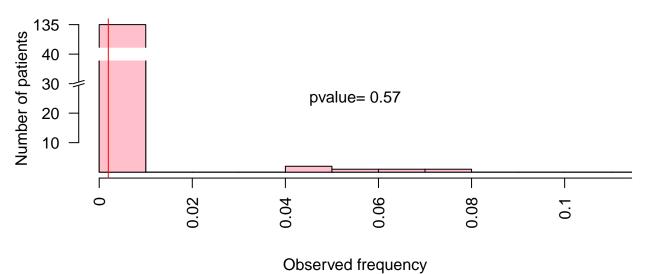




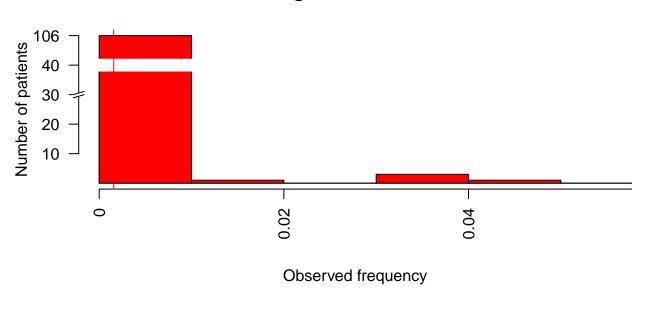




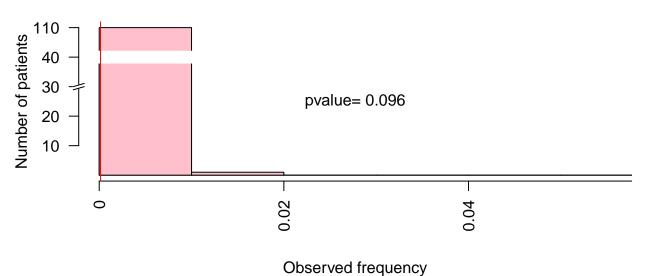


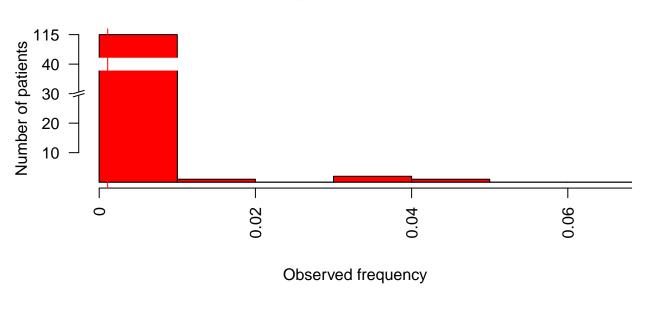


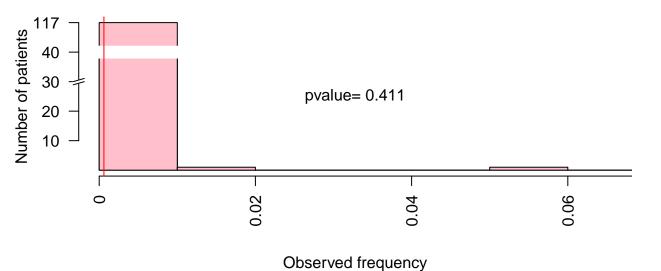


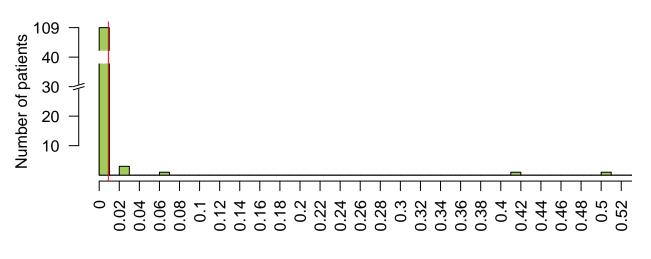






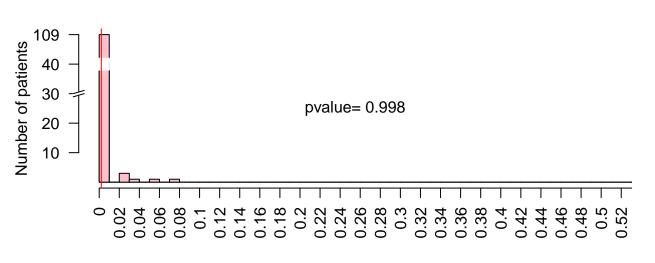






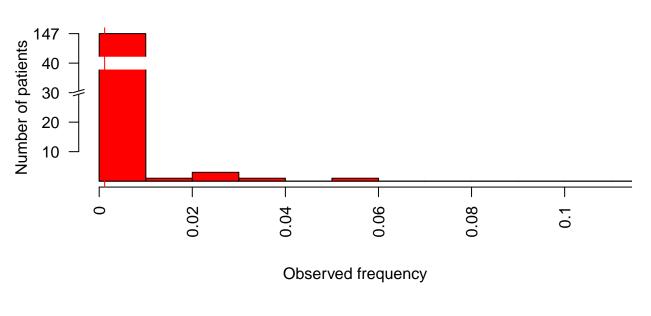
Observed frequency

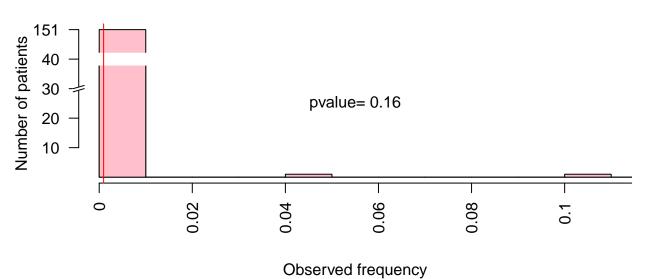
Simulated data, cost 0.0012

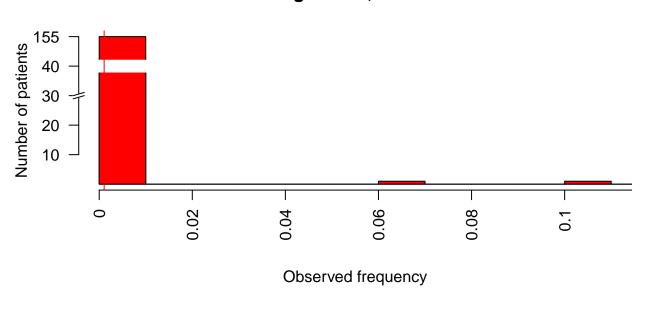


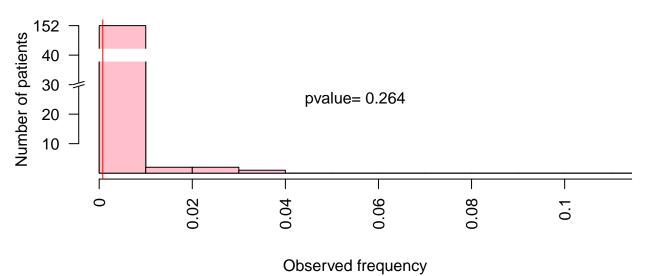
Observed frequency

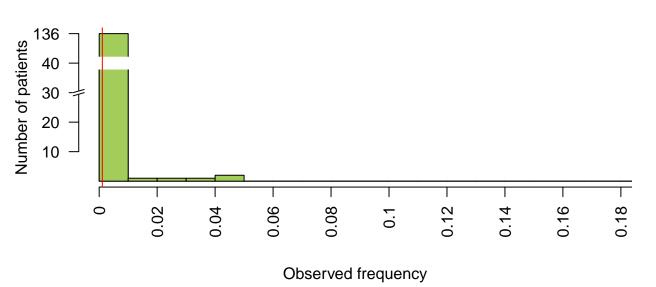


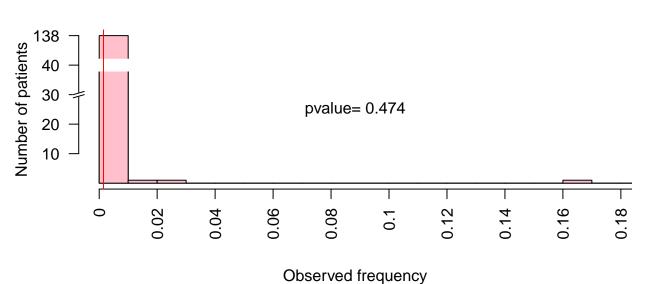


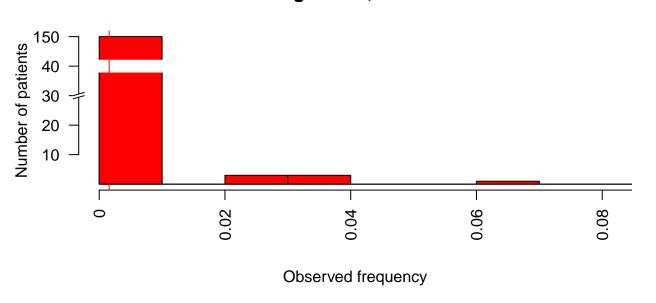


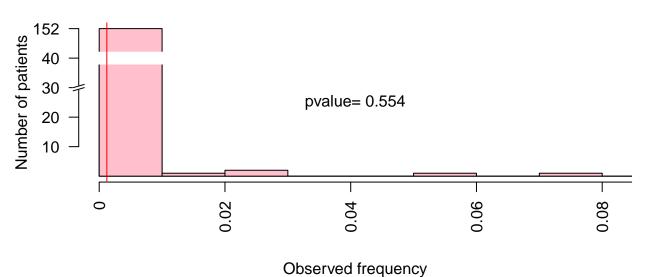


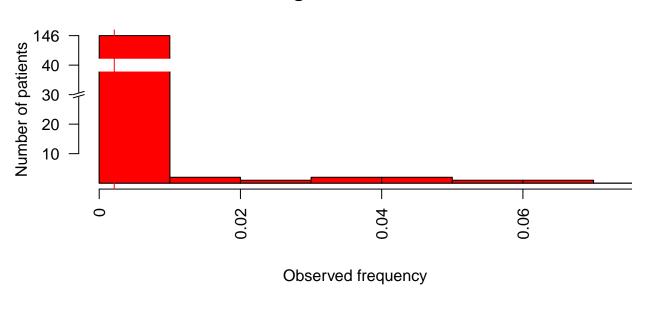


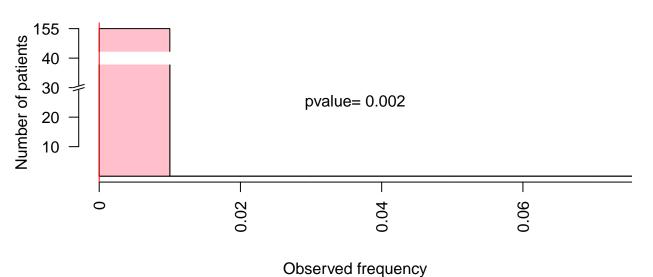




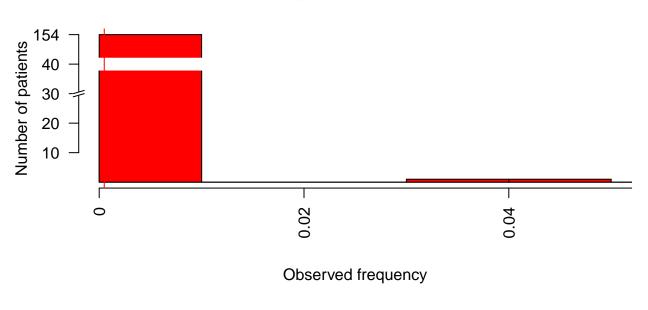


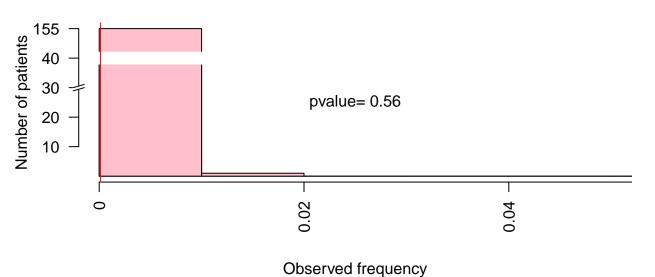


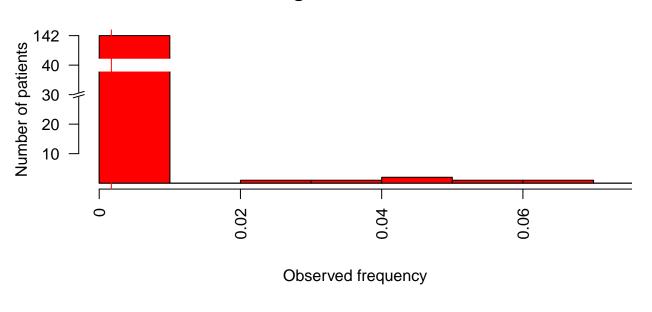


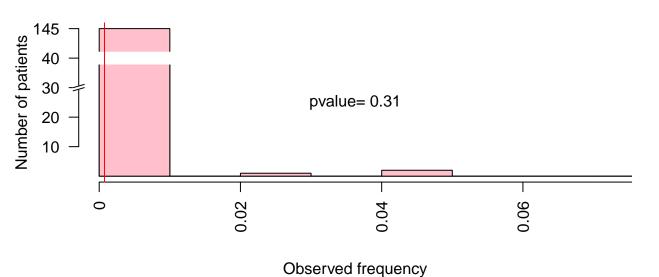


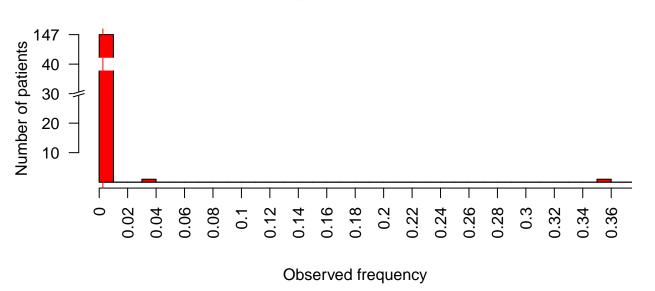


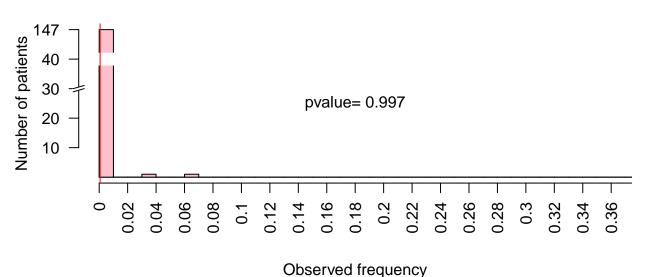


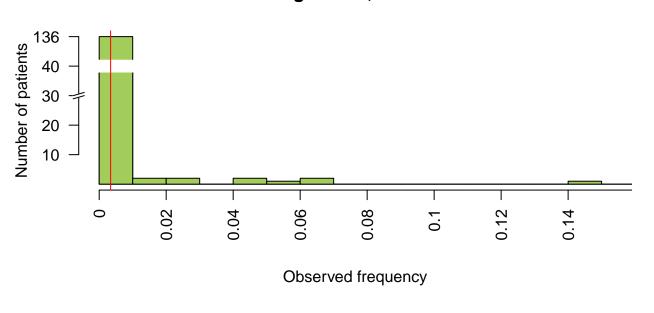


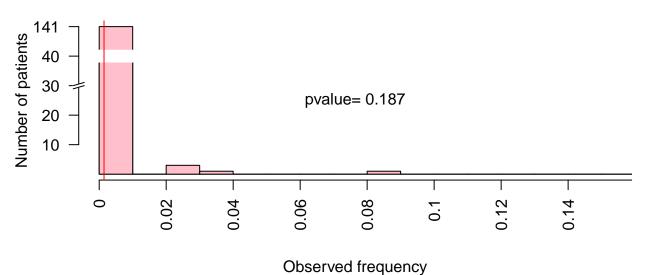




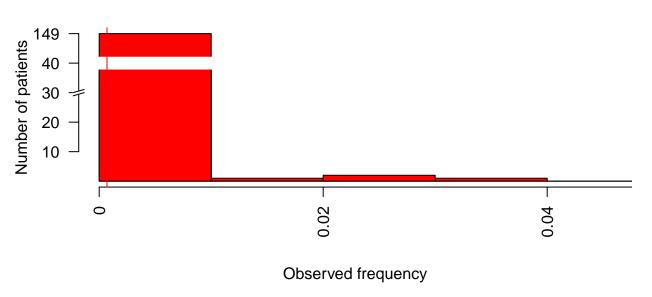


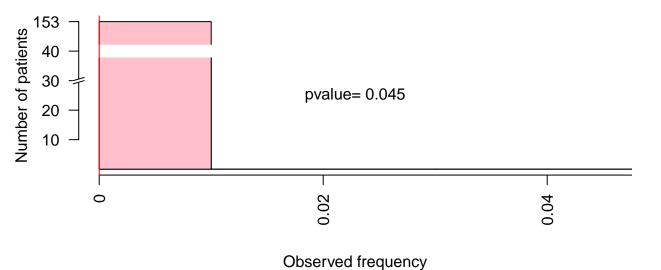


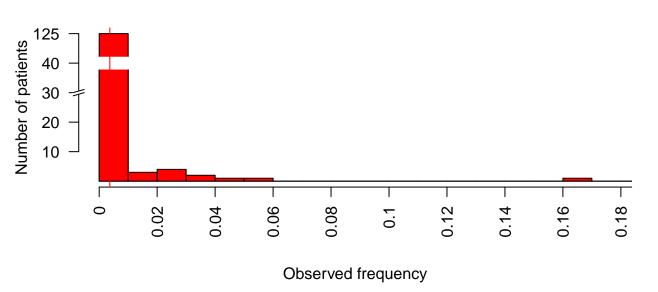


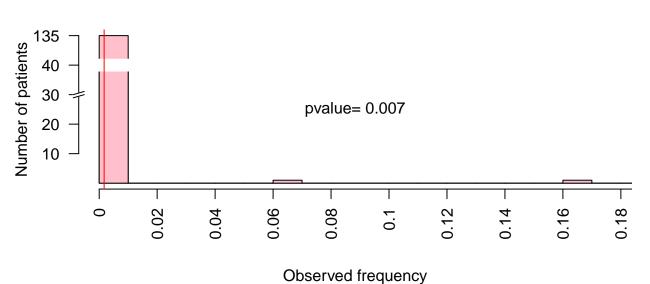


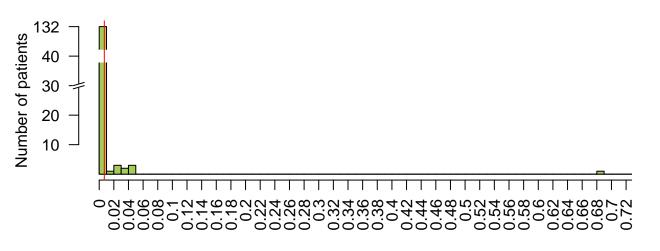






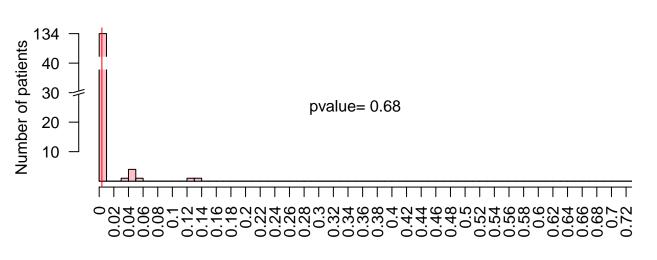






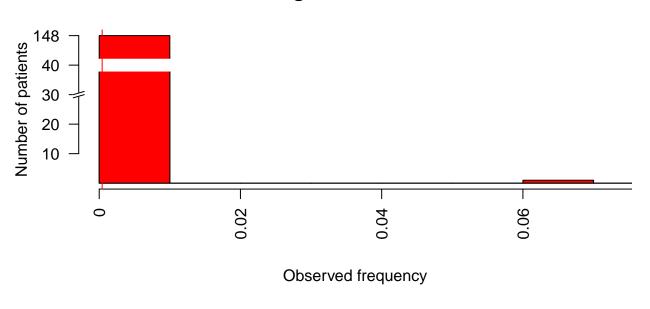
Observed frequency

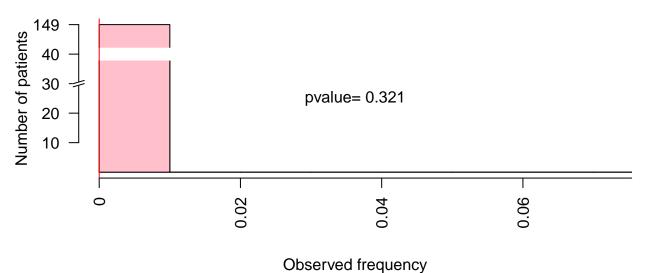
Simulated data, cost 0.0016



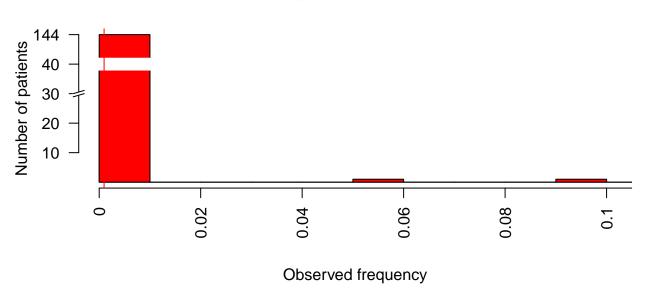
Observed frequency

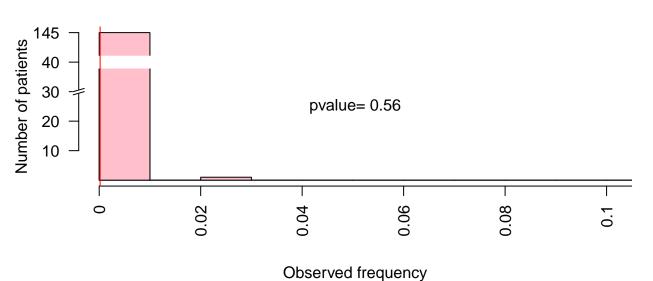


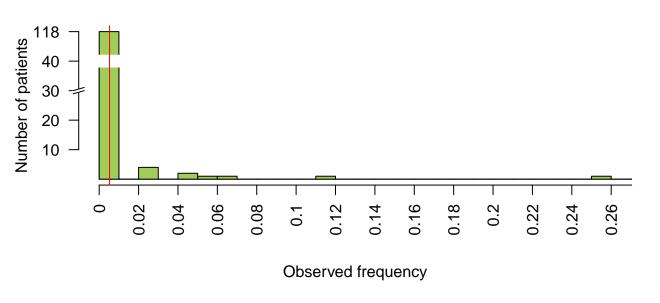


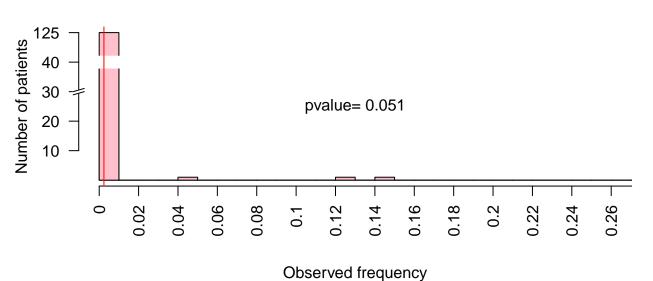


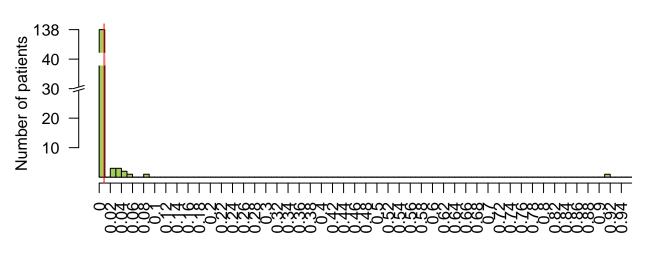






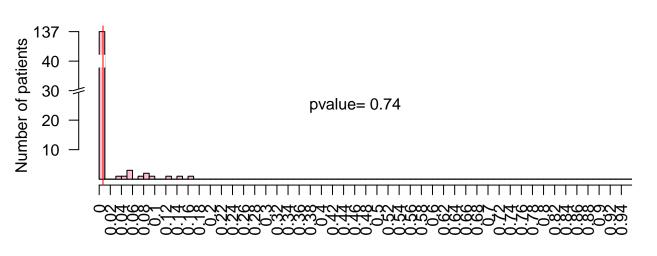




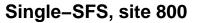


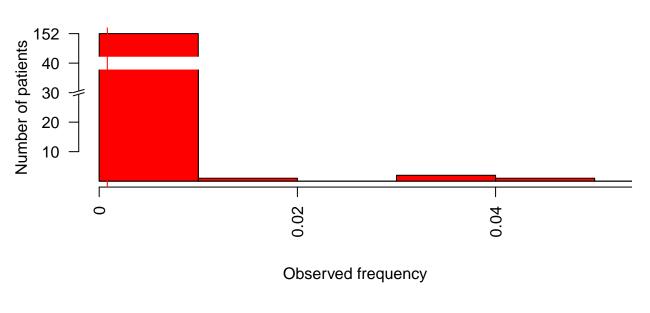
Observed frequency

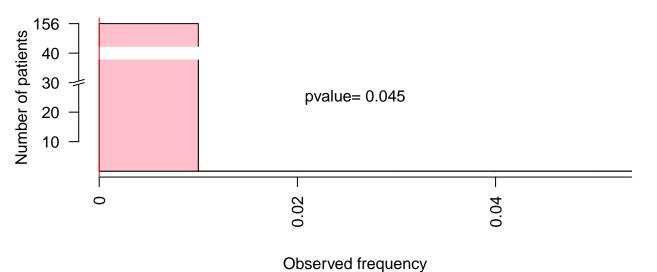
Simulated data, cost 0.0013

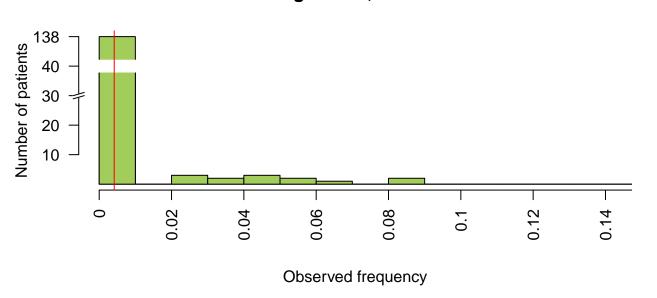


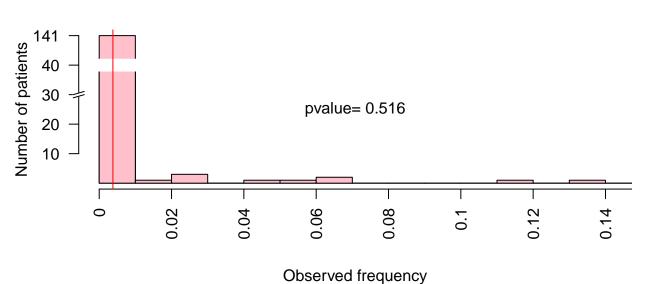
Observed frequency

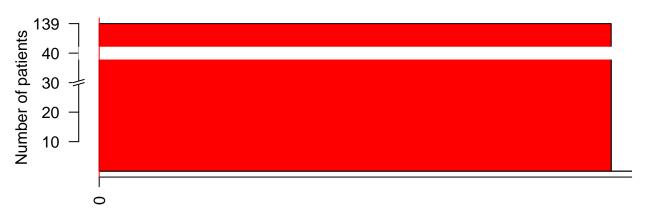






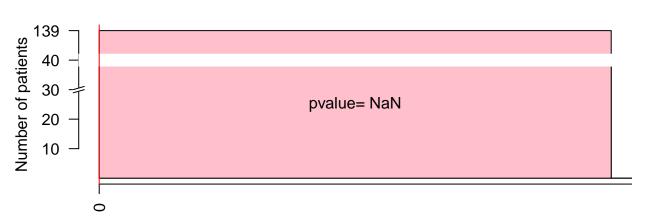




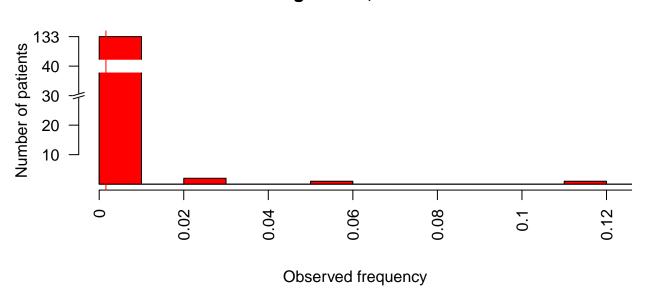


Observed frequency

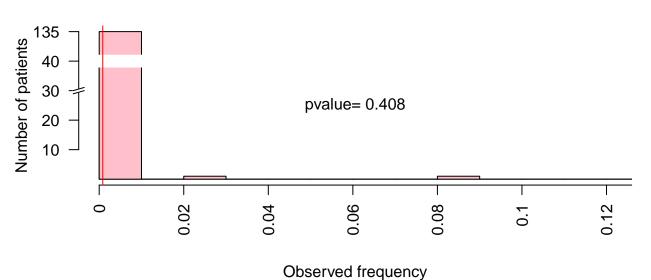
Simulated data, cost 1

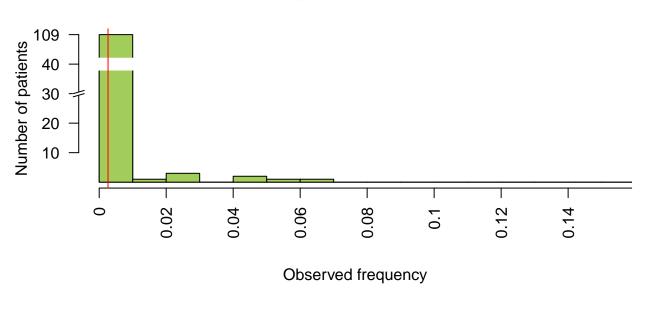


Observed frequency

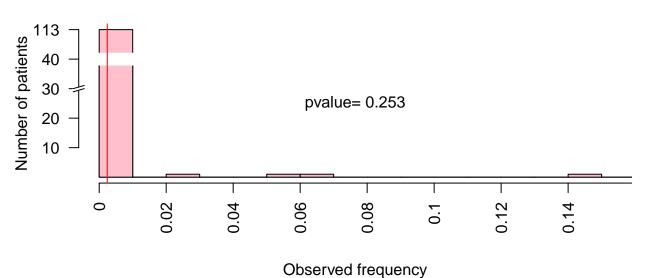


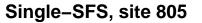


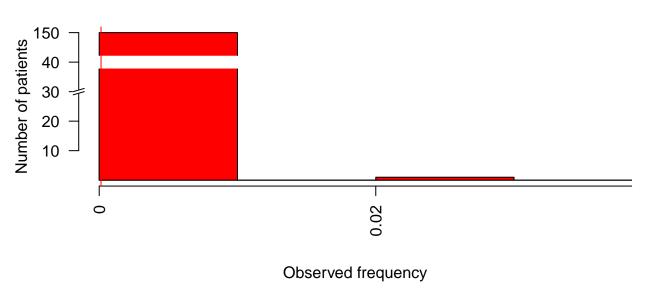


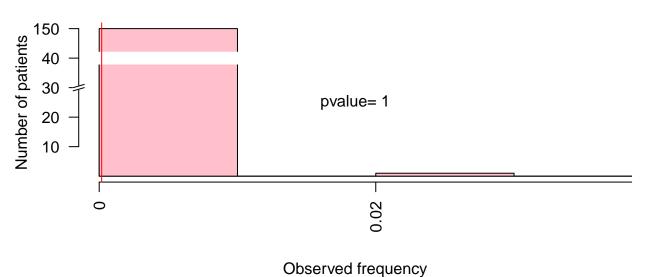










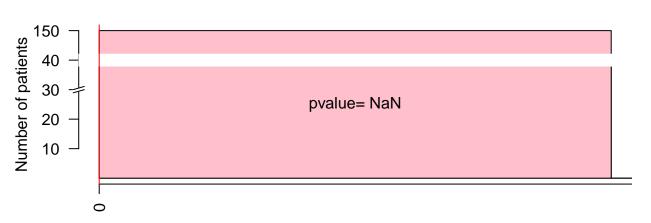




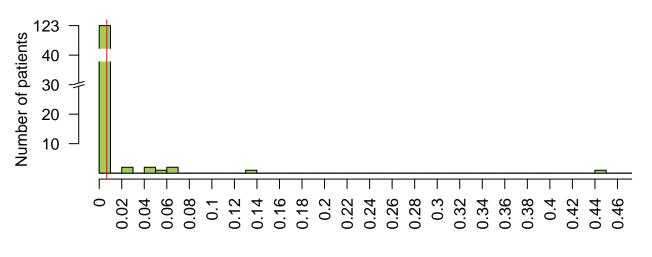


Observed frequency

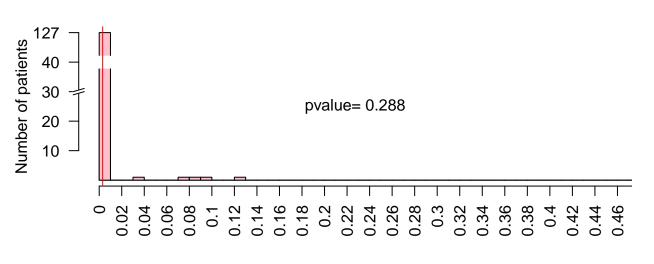
Simulated data, cost 1



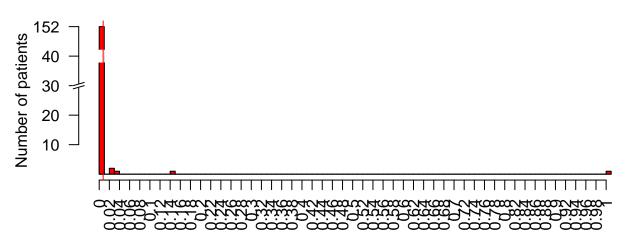
Observed frequency



Observed frequency

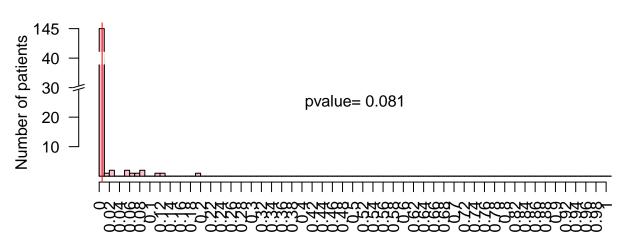


Observed frequency

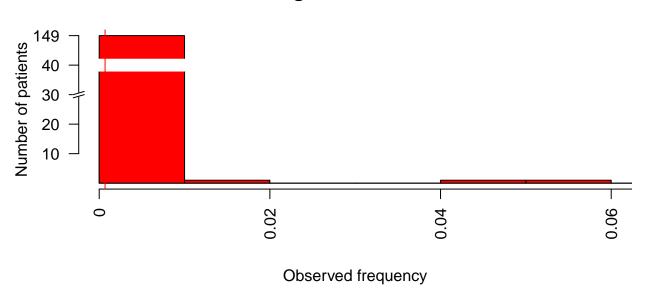


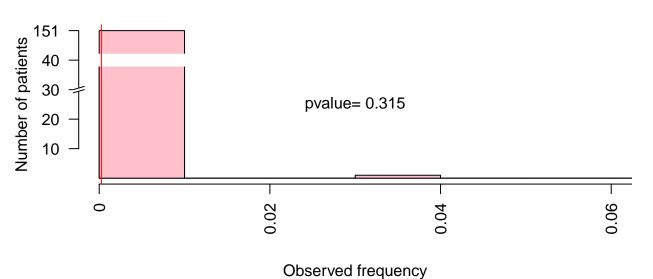
Observed frequency

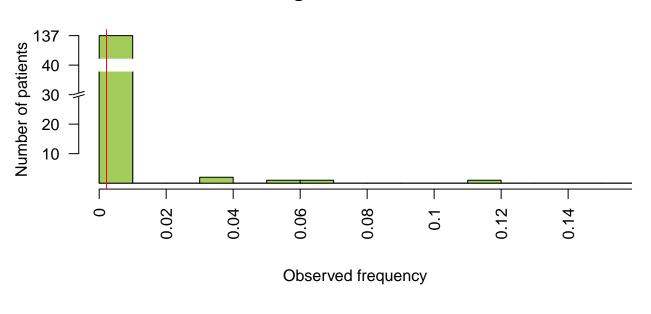
Simulated data, cost 0.0014



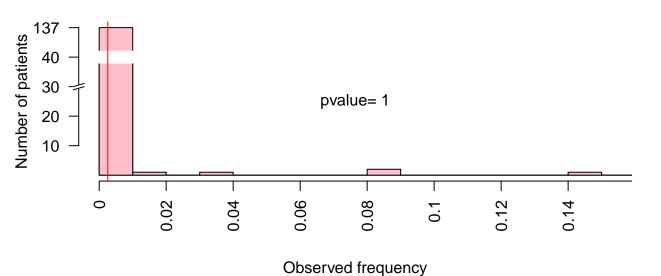
Observed frequency

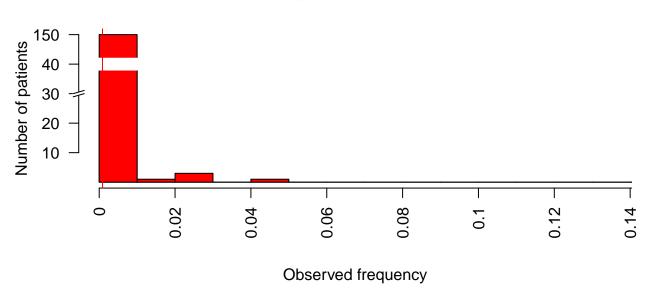




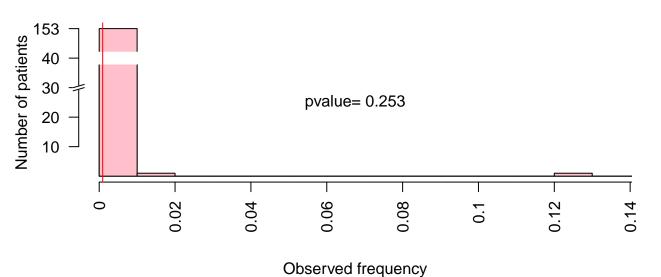


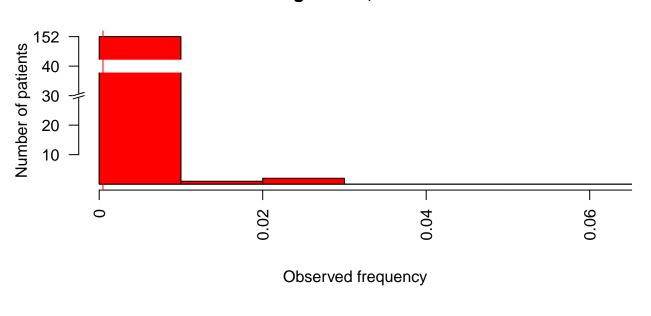




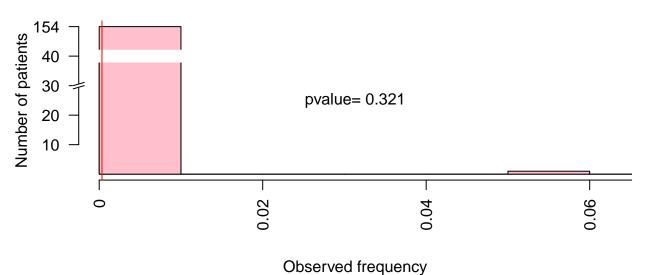


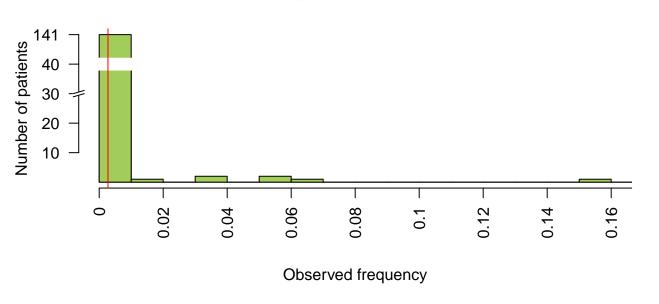


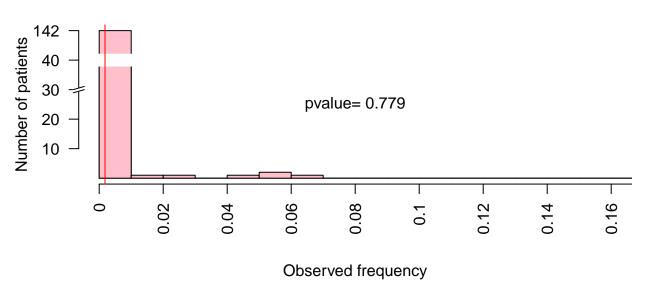


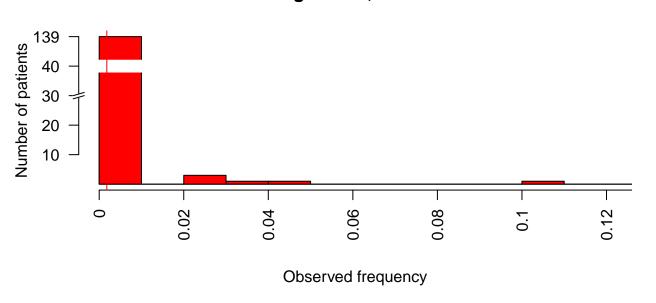


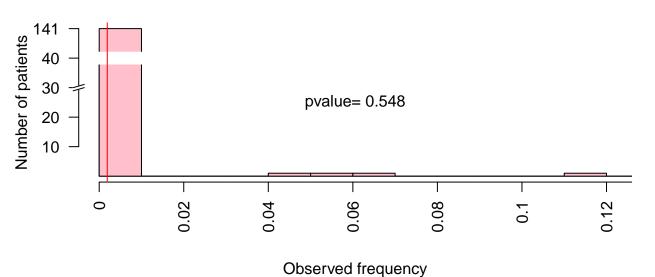


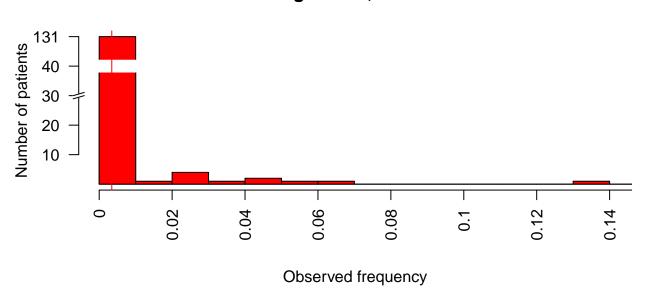


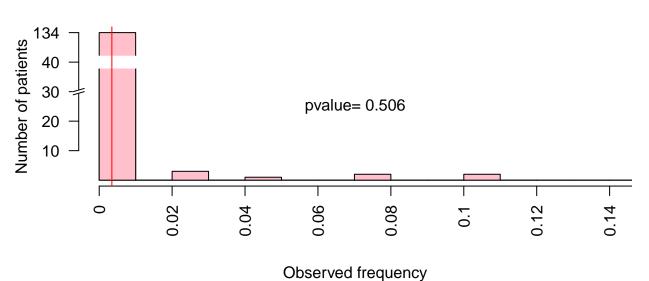


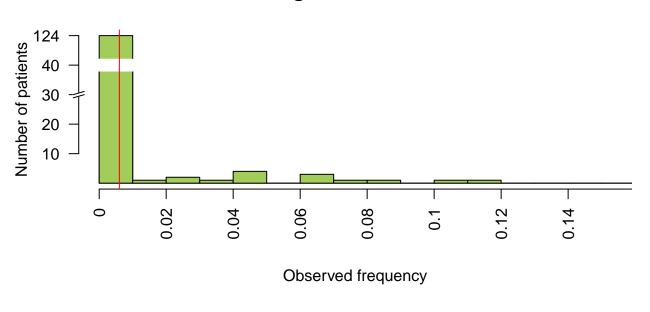


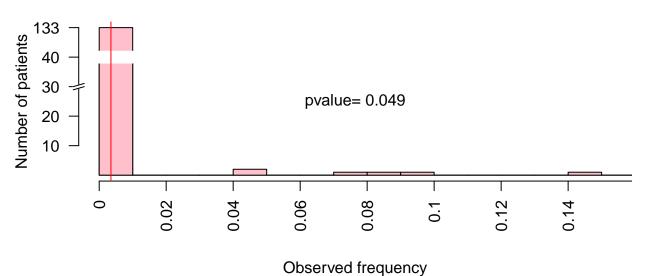


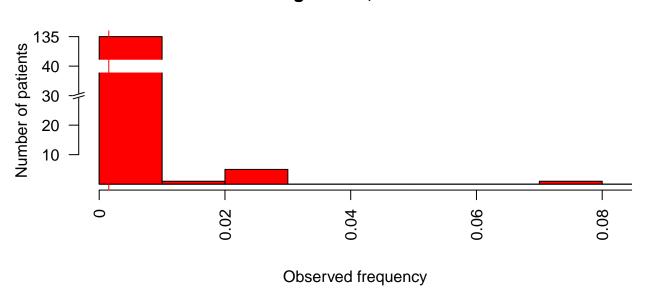




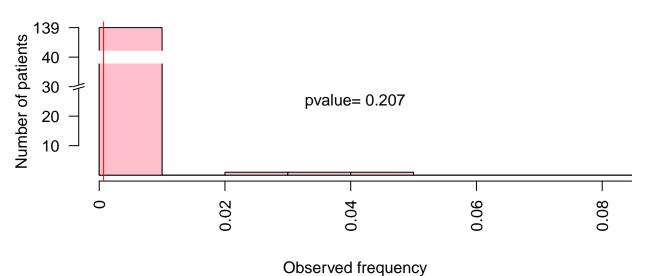


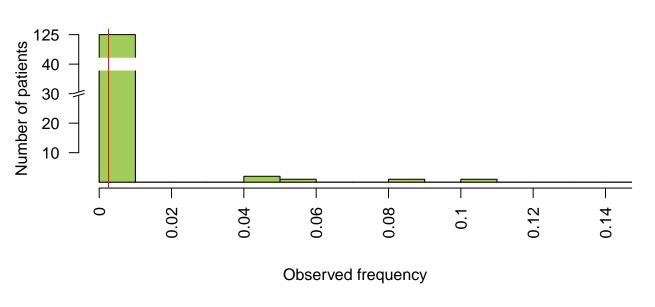




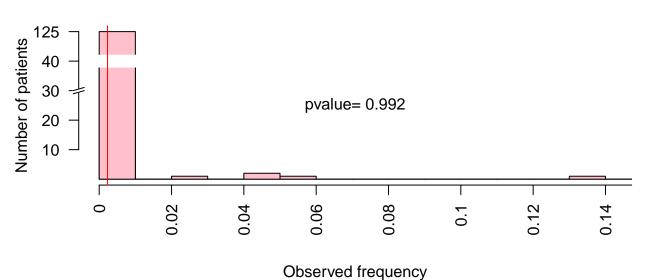


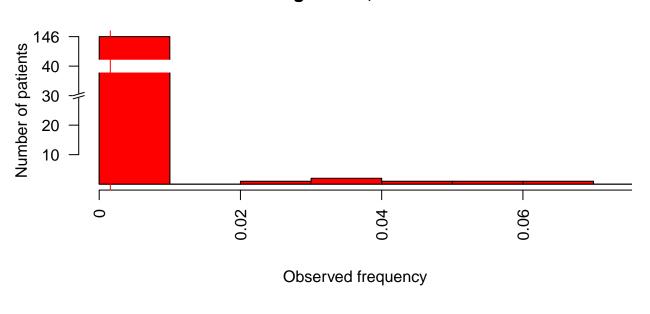


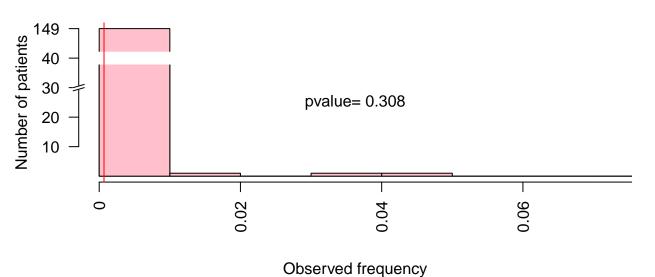




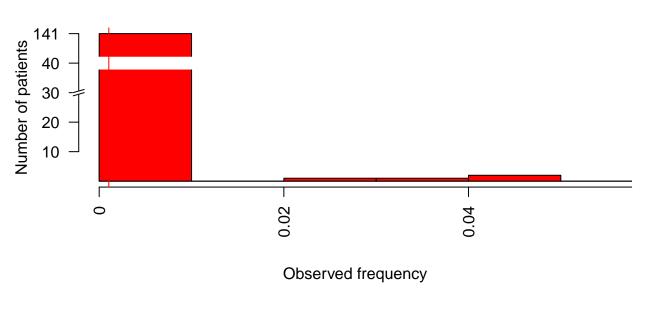


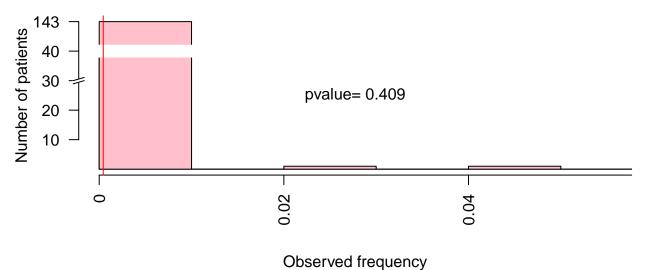


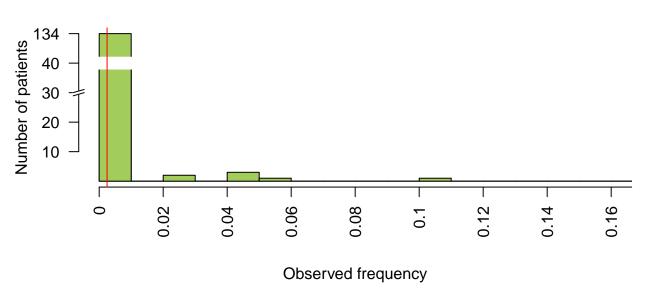




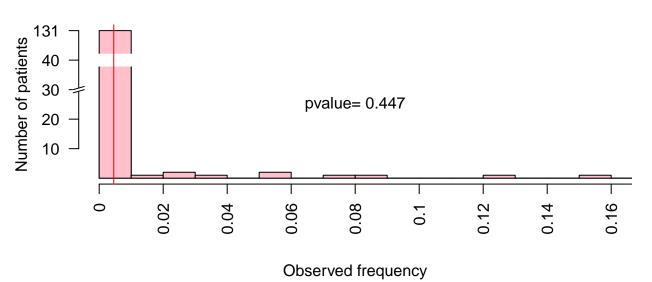


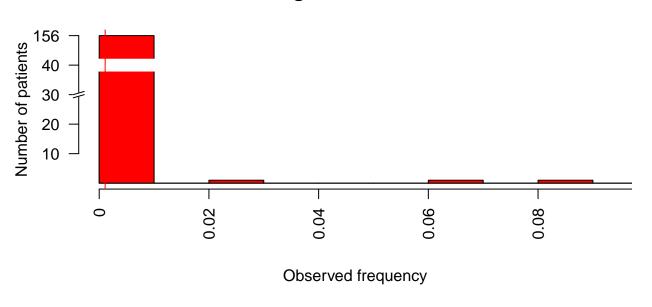


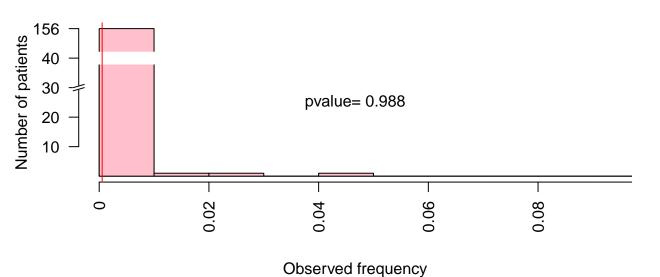




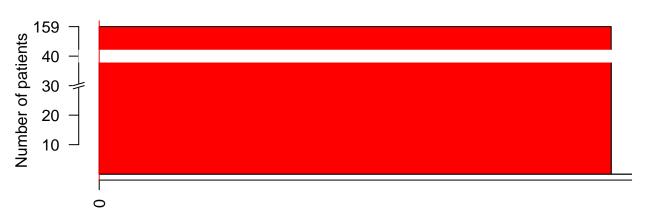






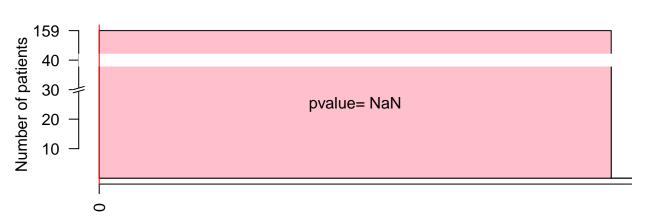




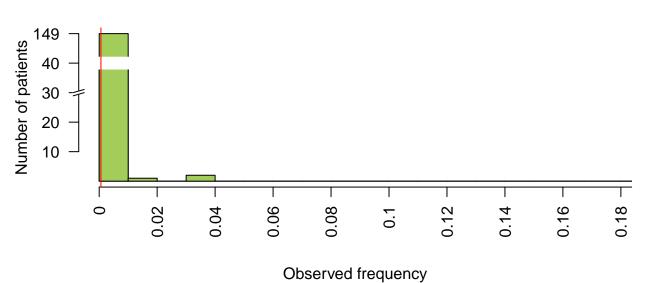


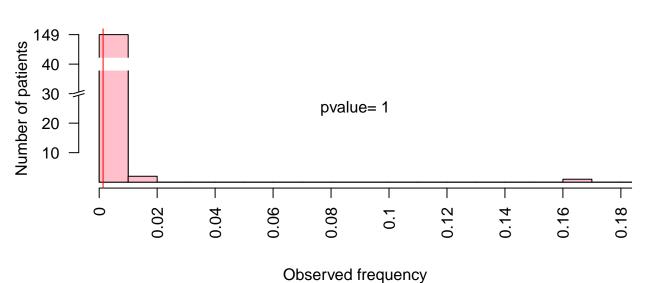
Observed frequency

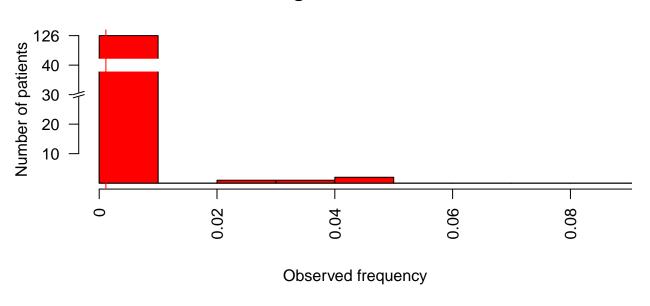
Simulated data, cost 1

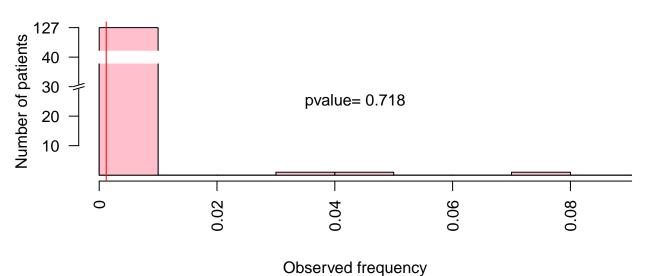


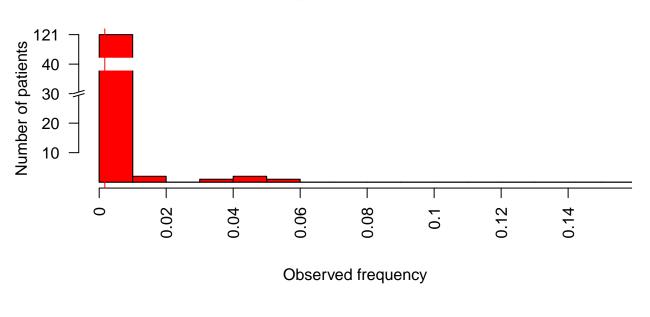
Observed frequency



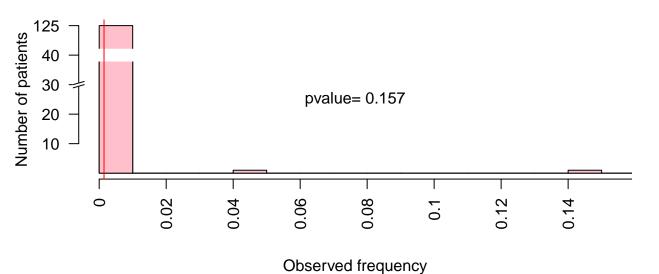


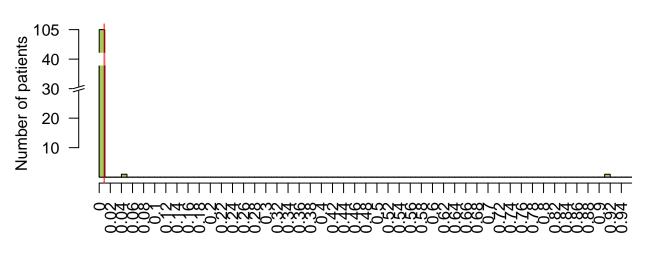






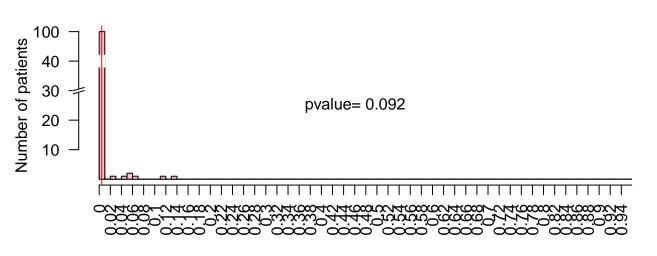




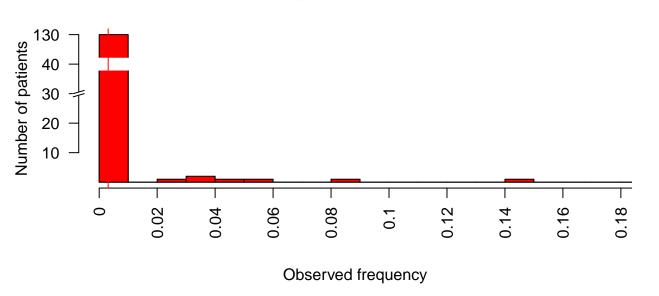


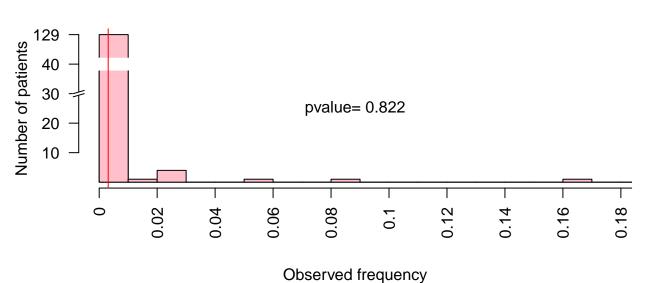
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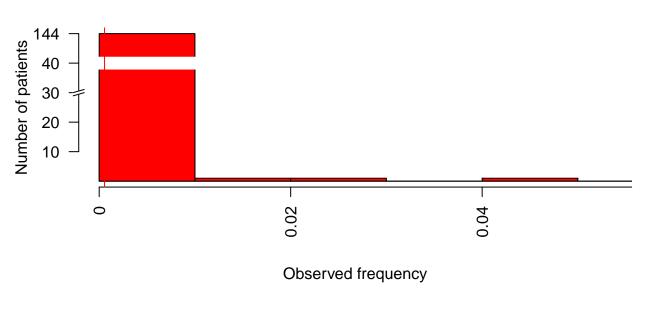
Simulated data, cost 0.0027



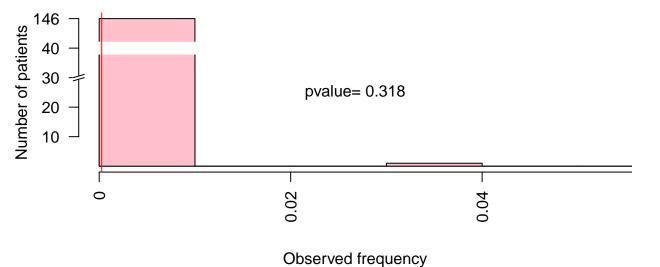
Observed frequency

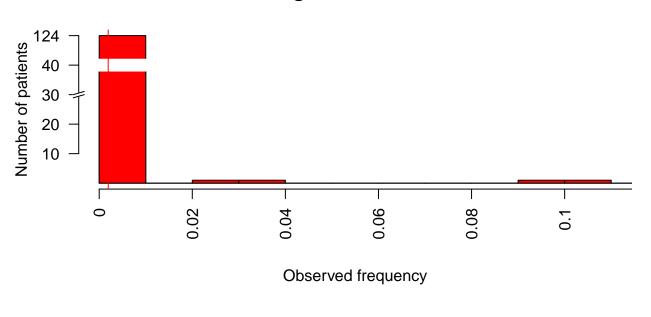




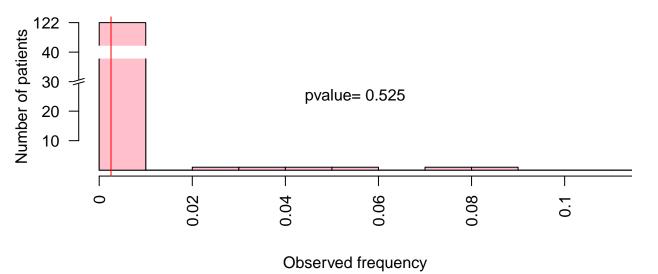


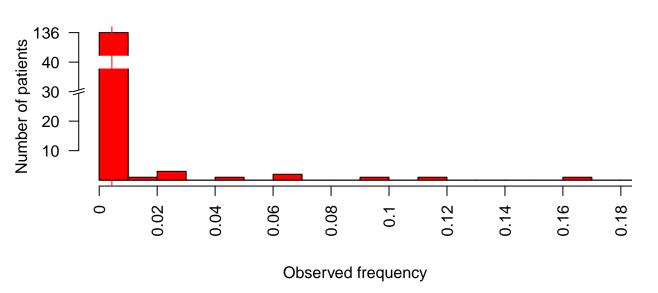


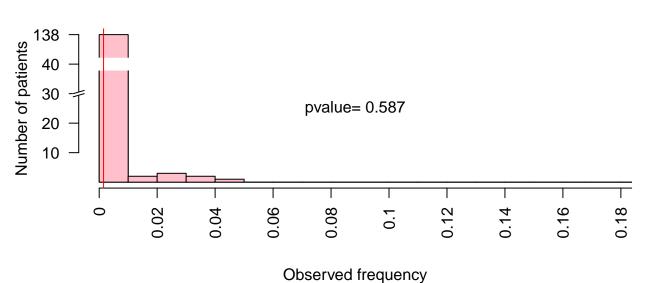


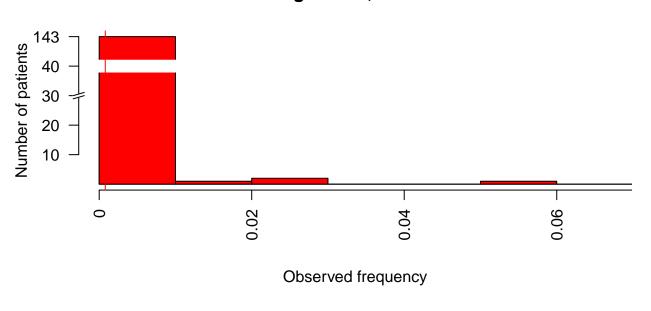


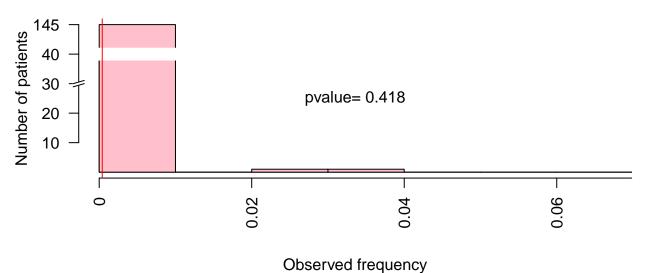


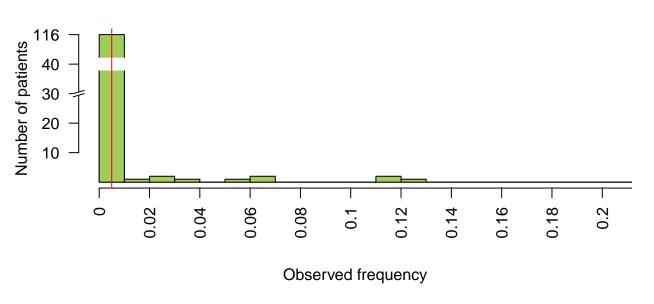


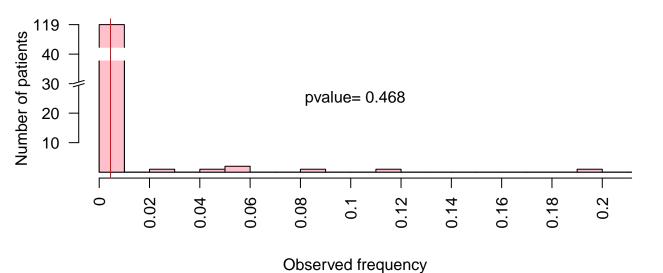


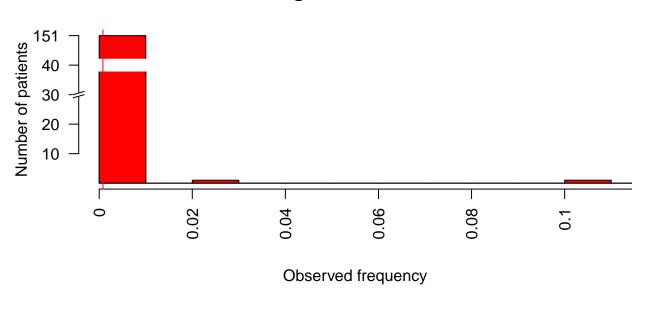


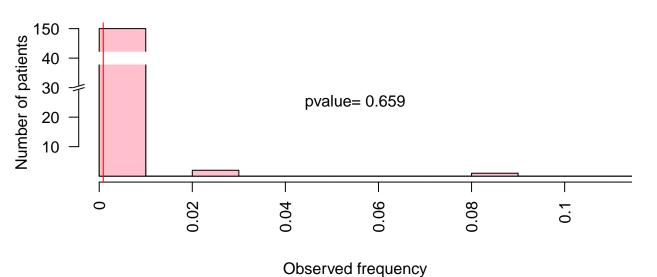


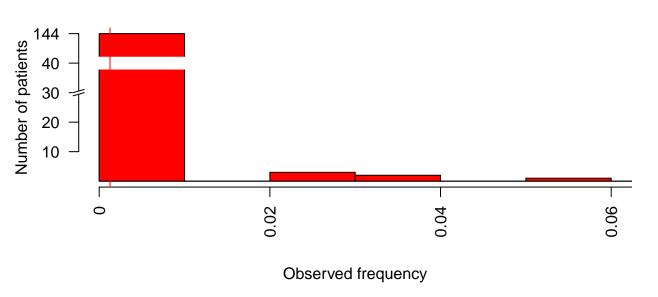


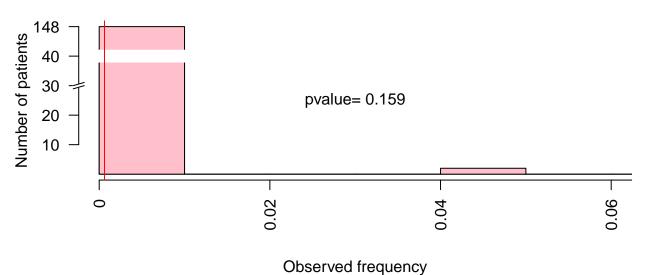


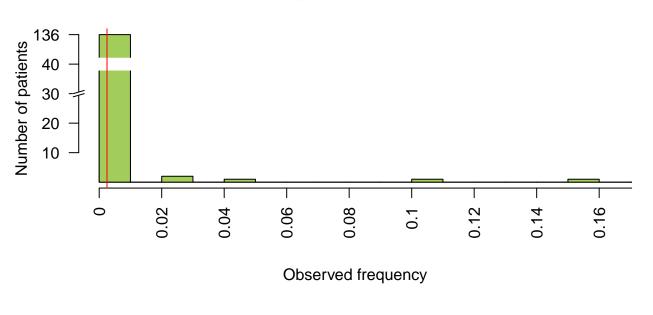


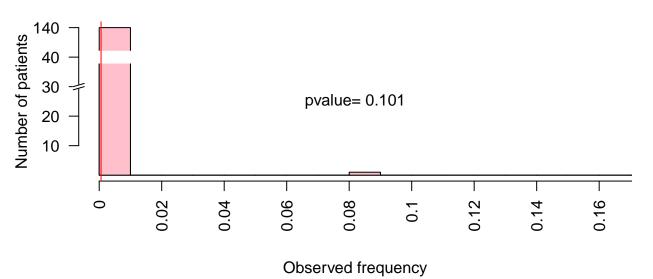


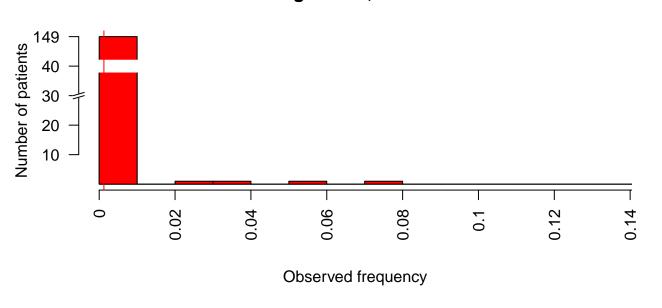


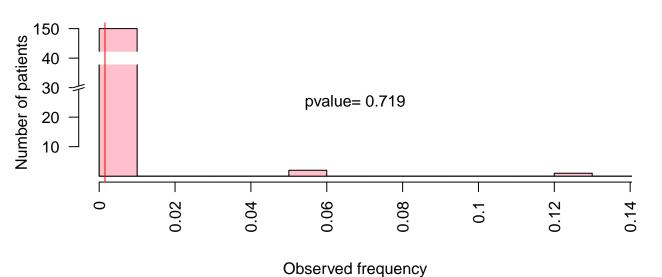


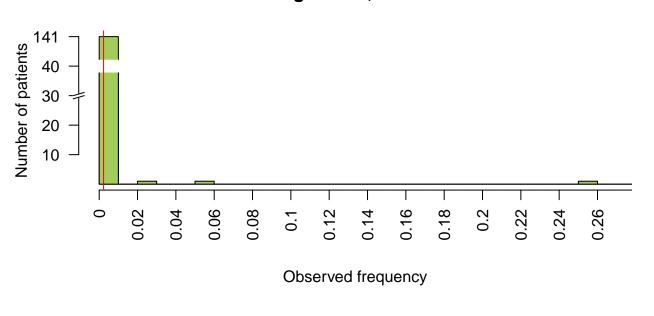


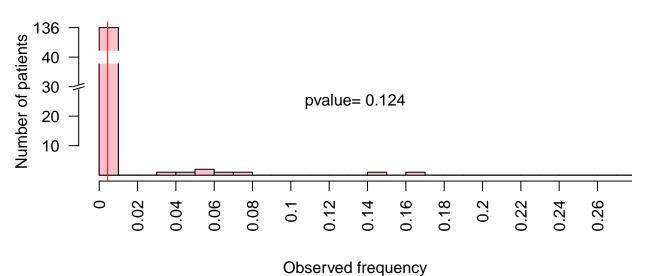


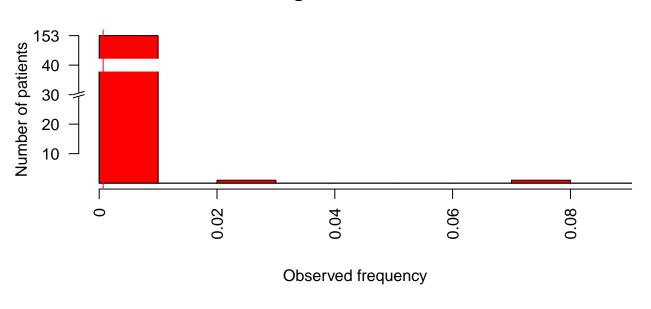


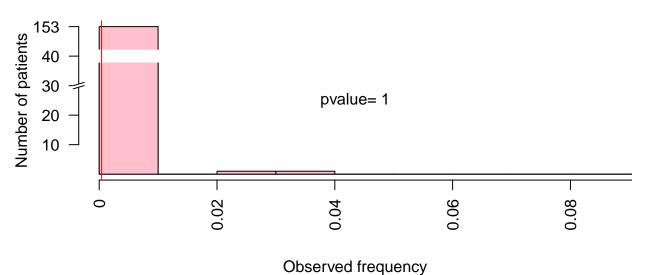




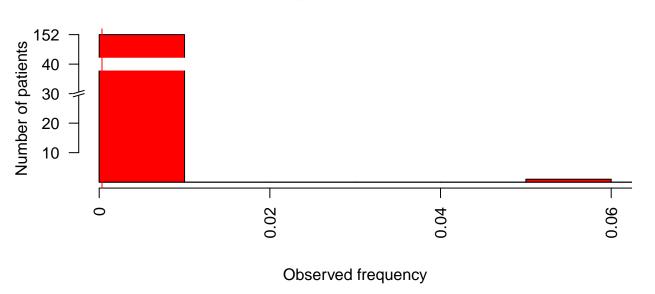


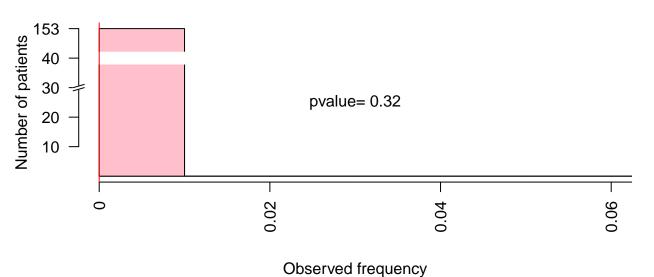


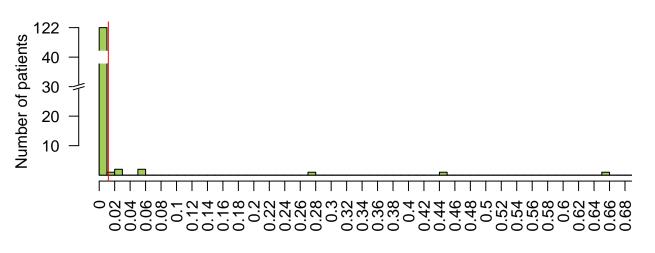






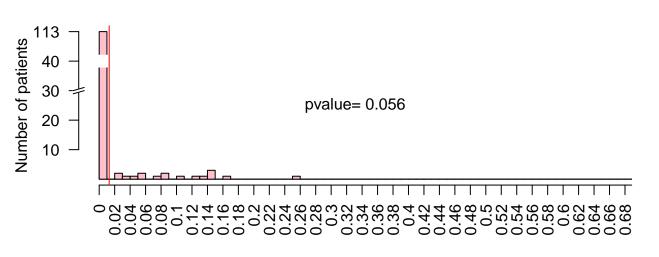




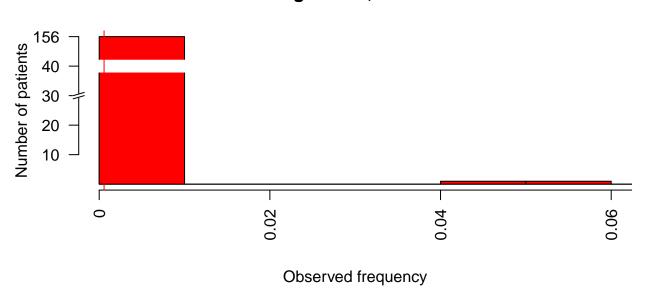


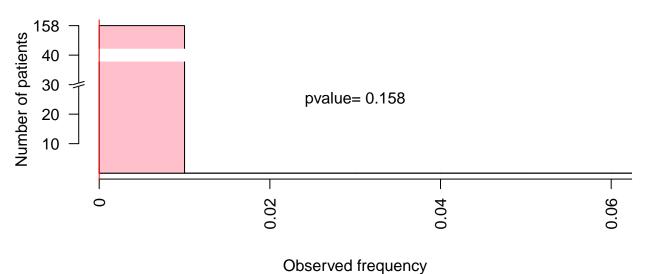
Observed frequency

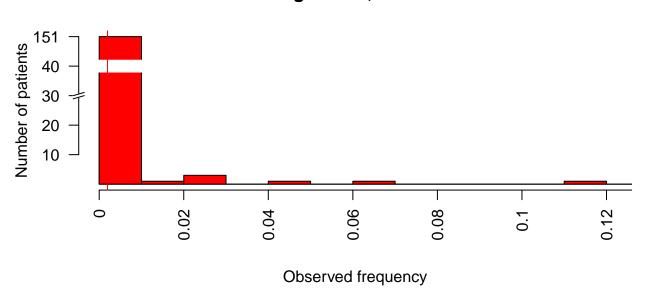
Simulated data, cost 0.002



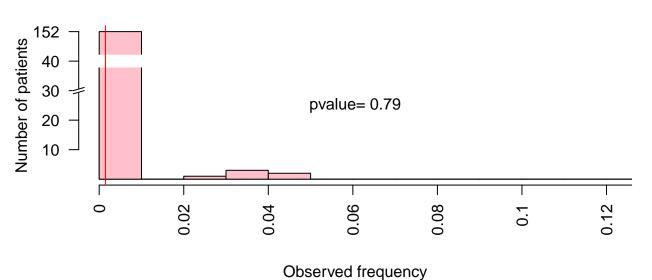
Observed frequency

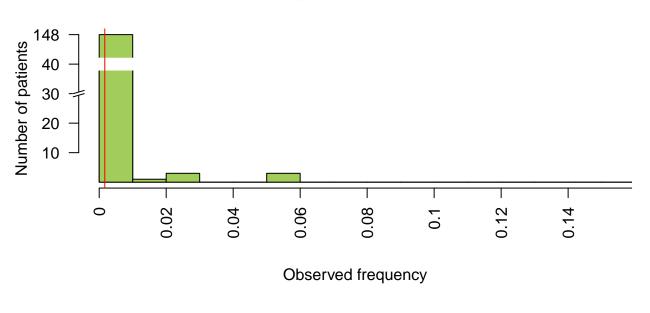




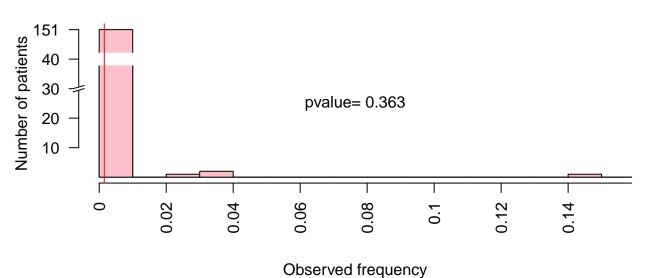




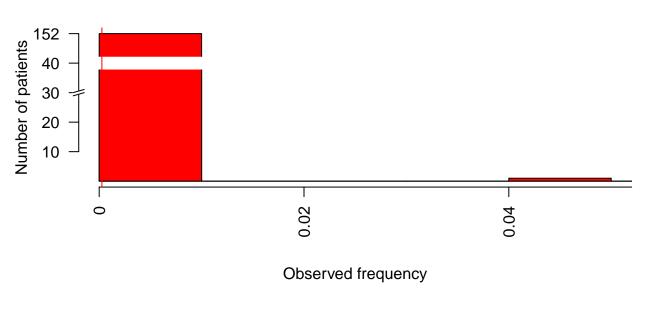


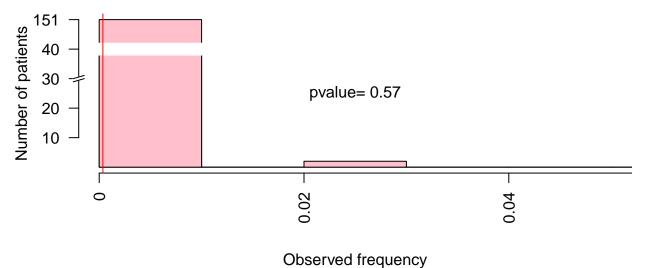


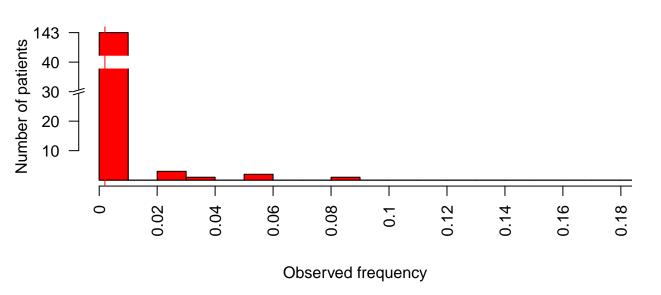


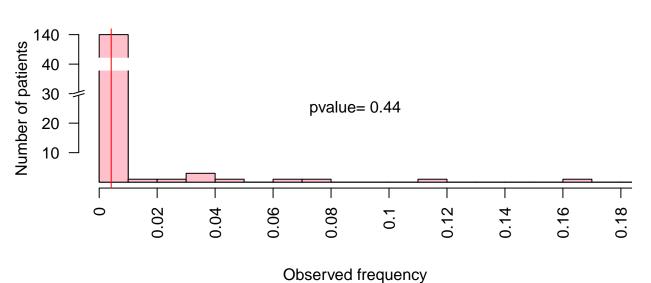


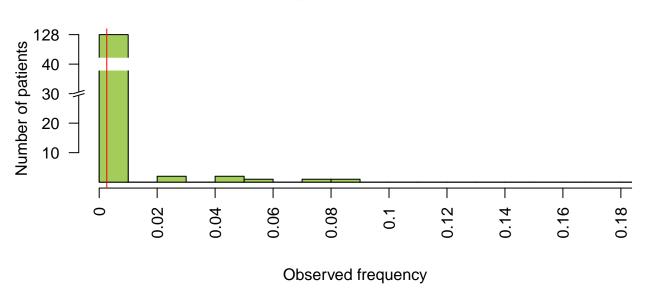


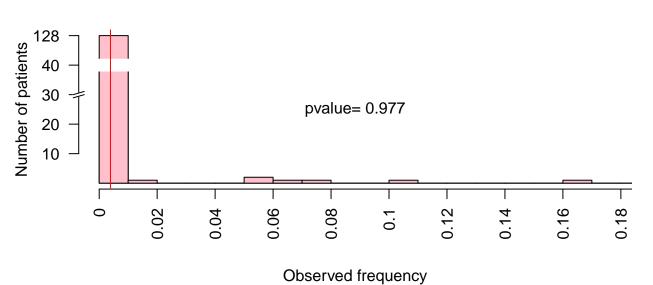


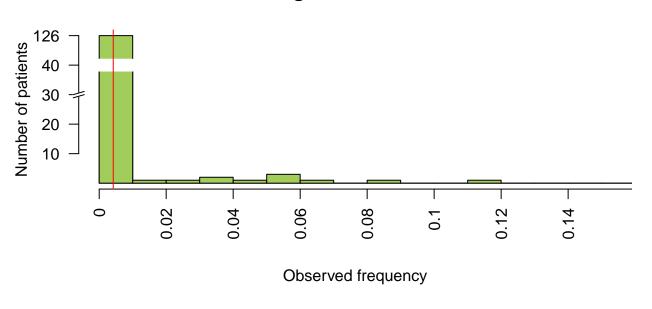




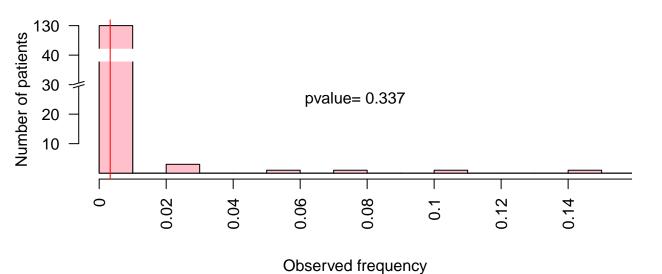


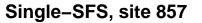


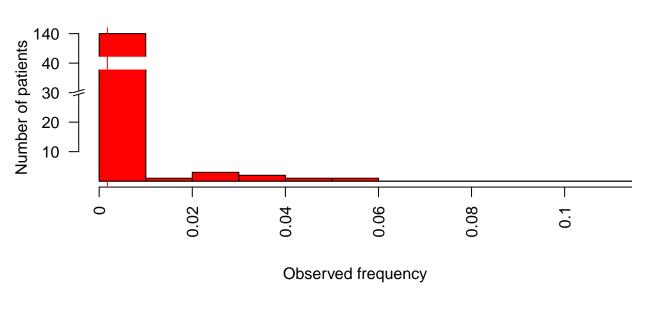


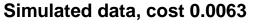


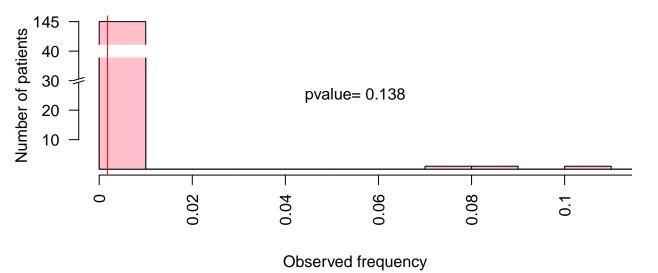


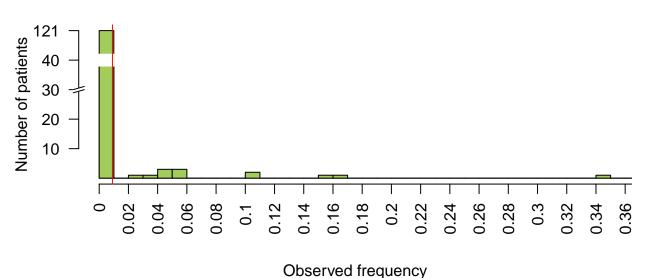




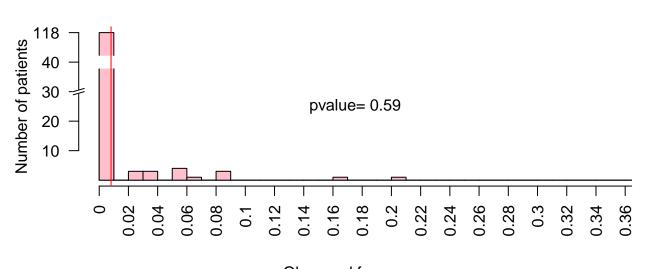




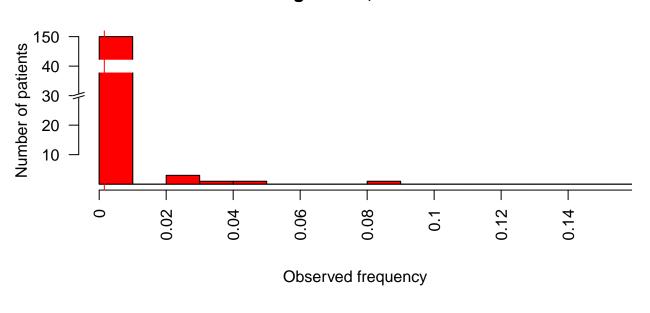


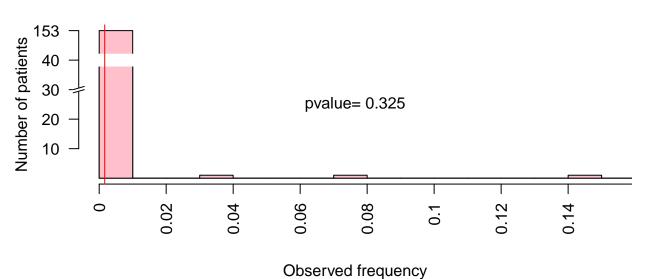


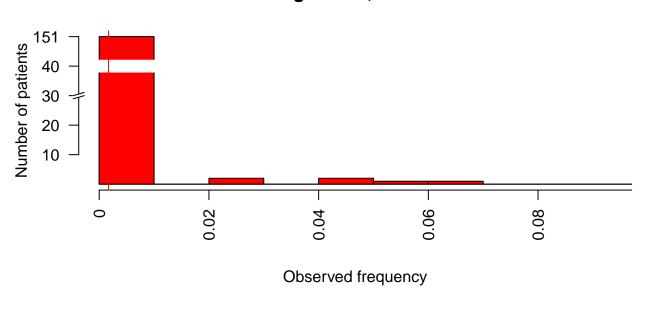
Simulated data, cost 0.006

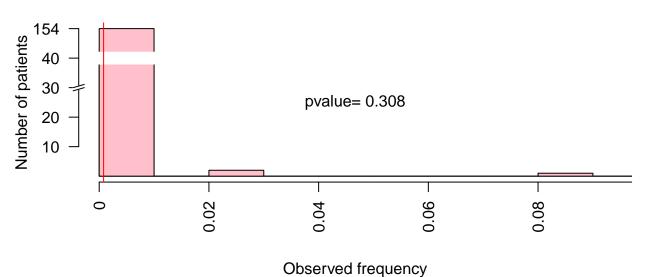


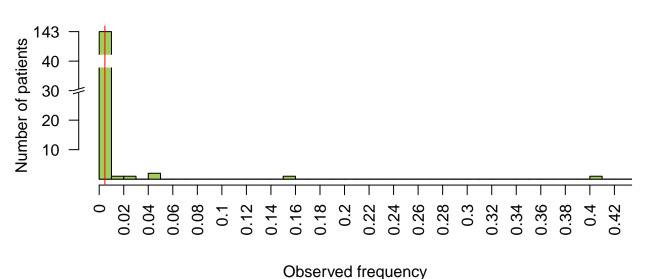
Observed frequency



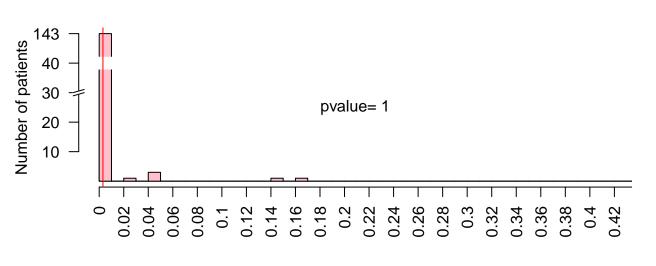




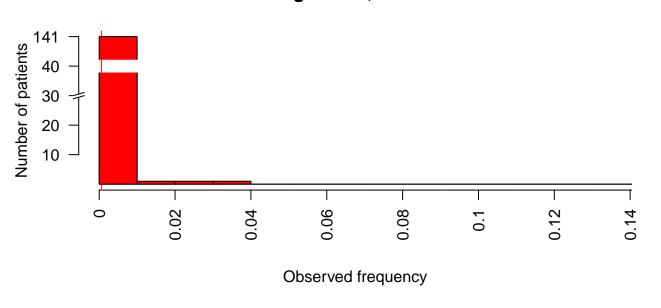


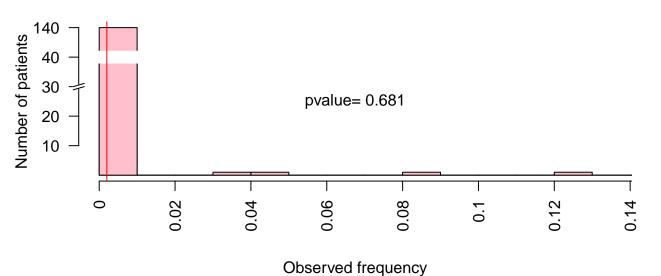


Simulated data, cost 0.0024

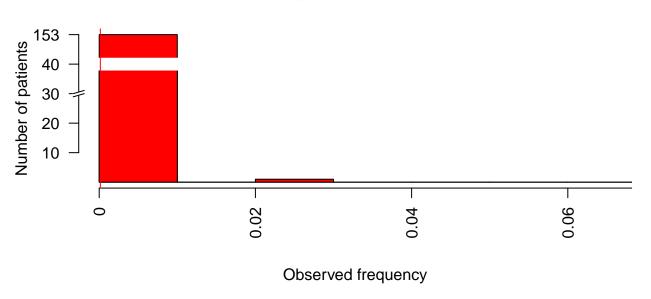


Observed frequency

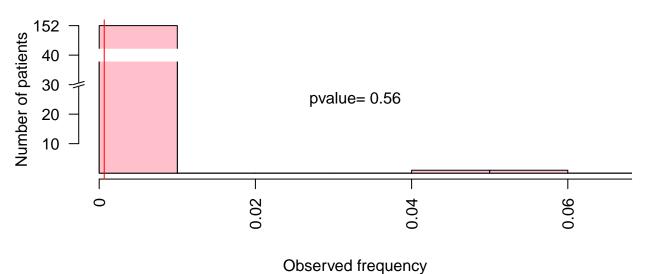




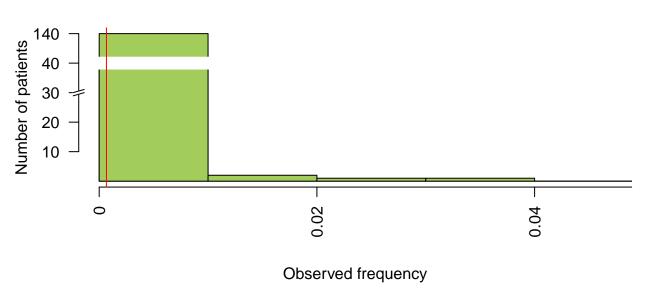


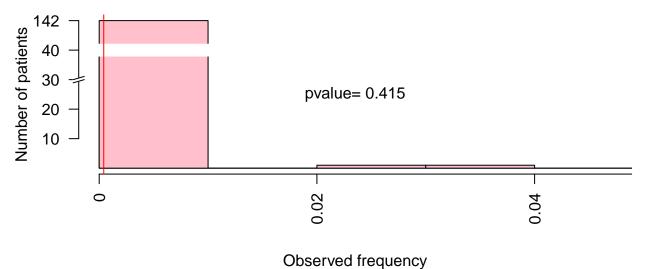


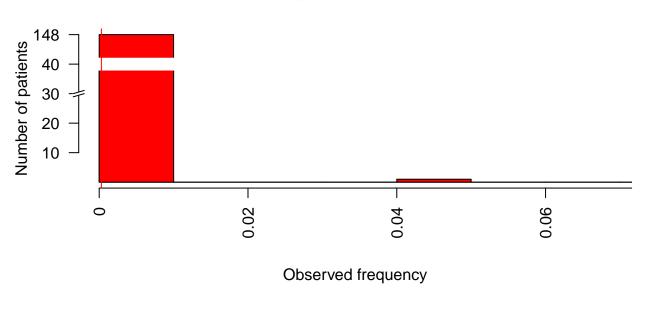




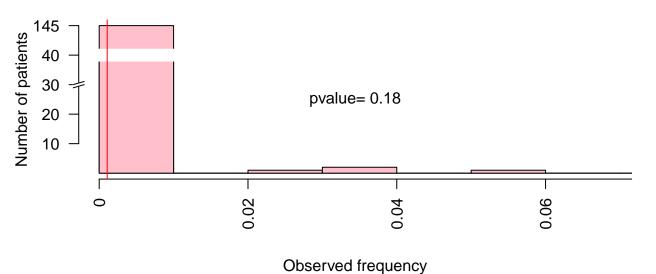


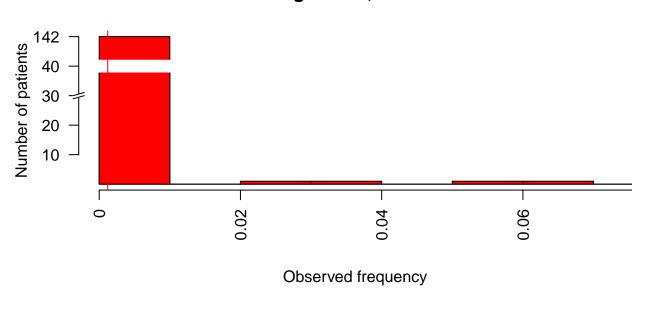


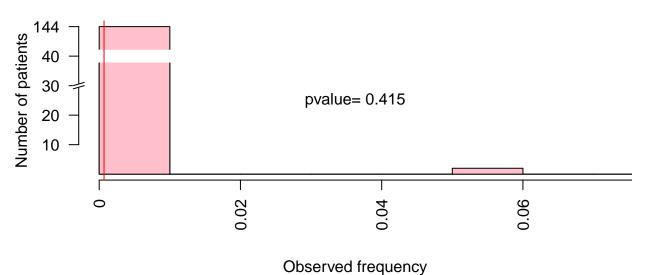


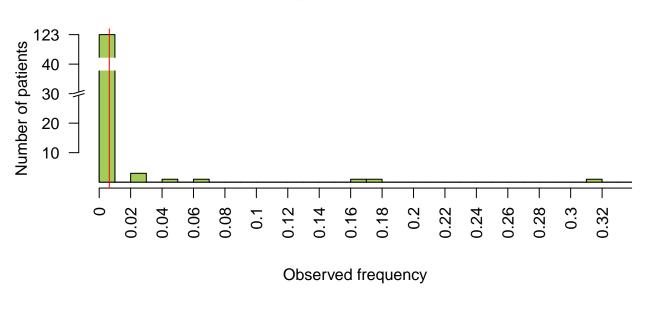


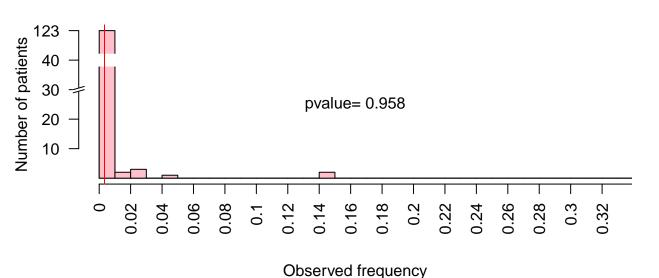


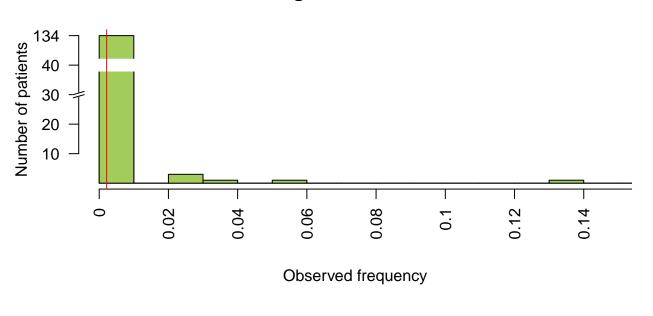


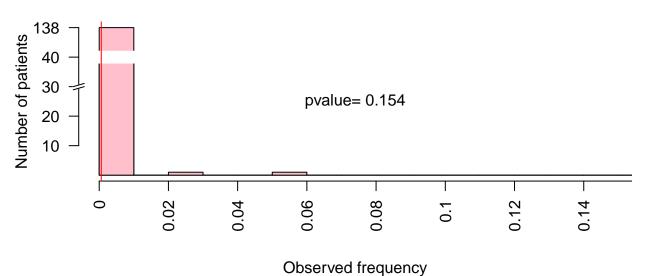




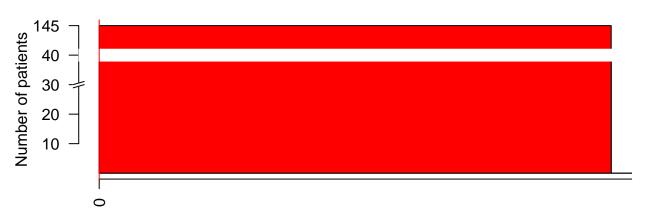






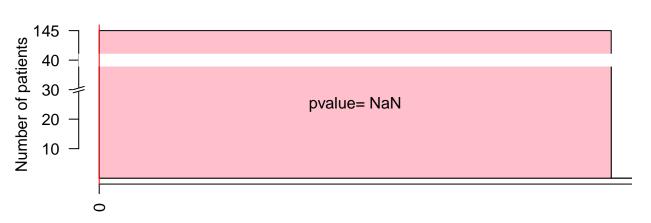




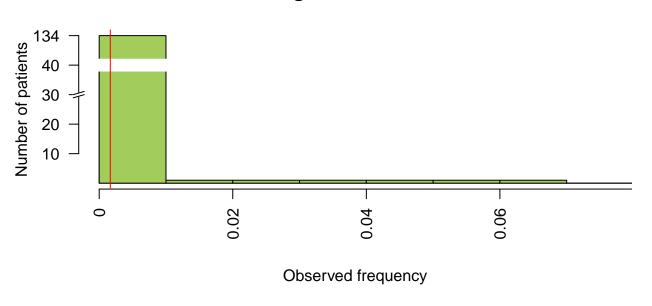


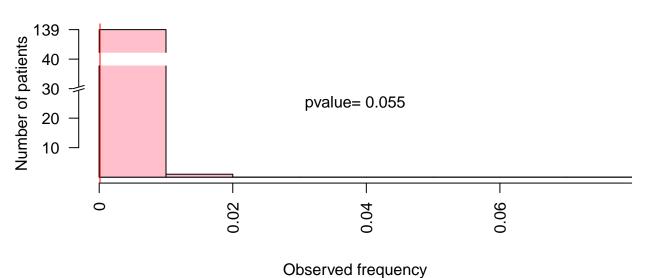
Observed frequency

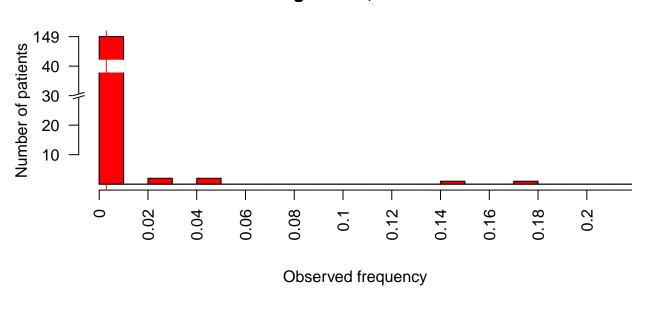
Simulated data, cost 1

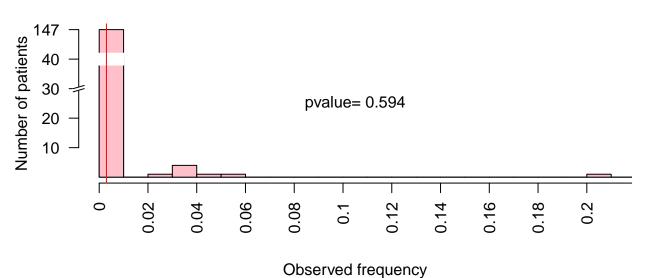


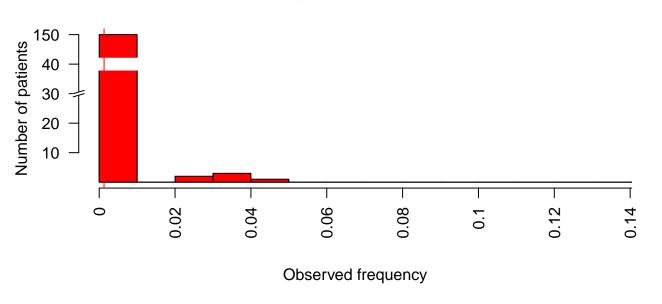
Observed frequency

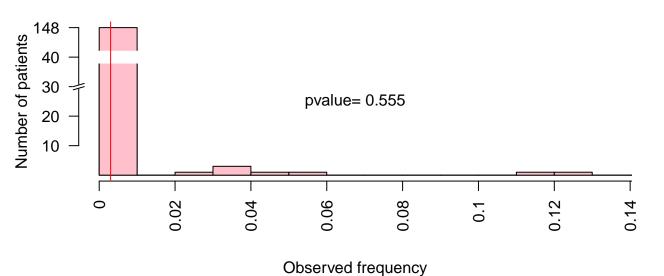


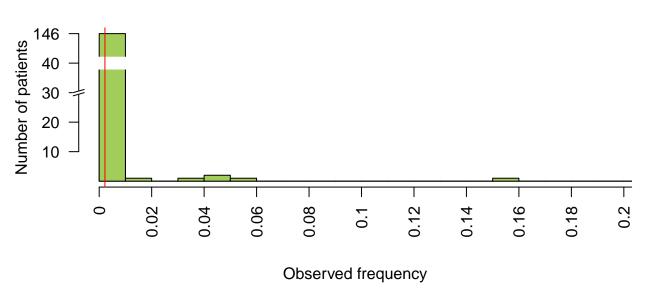


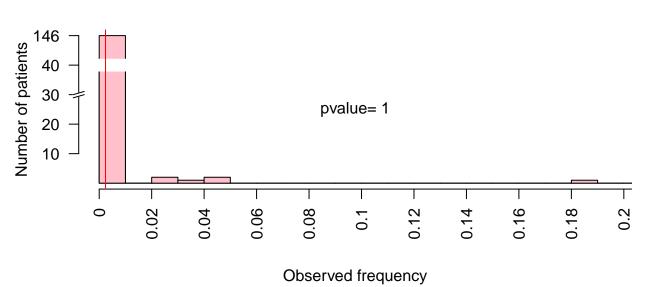


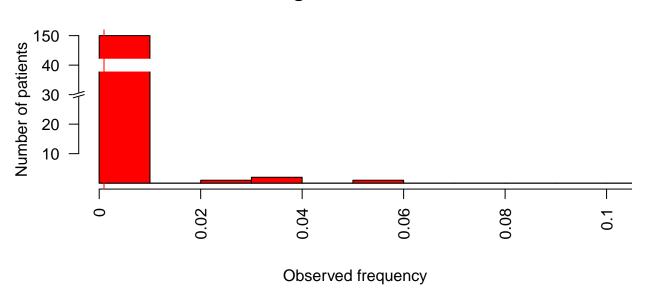


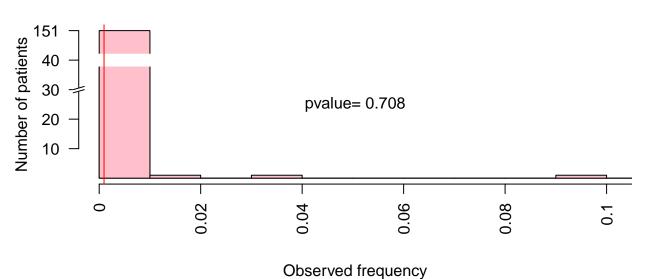




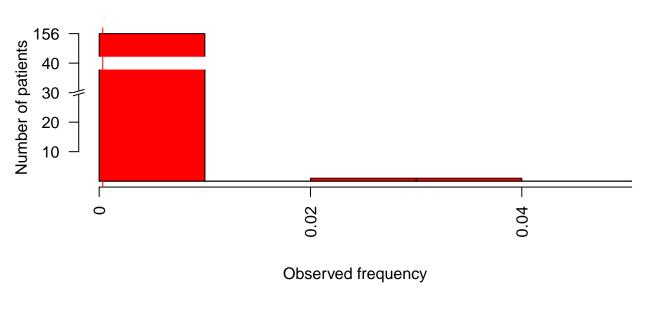


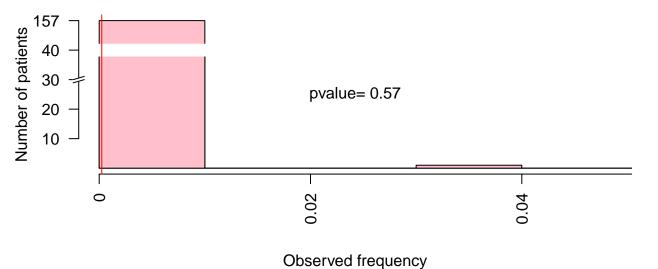


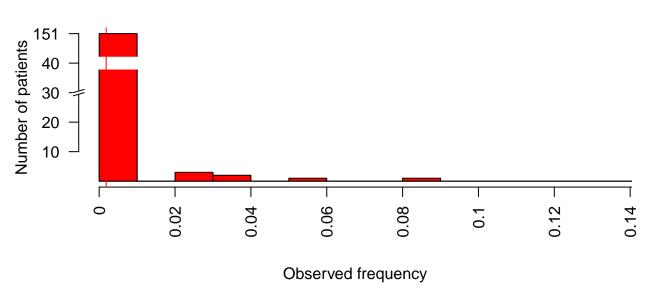


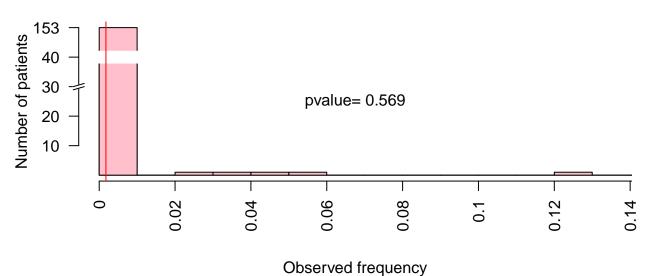


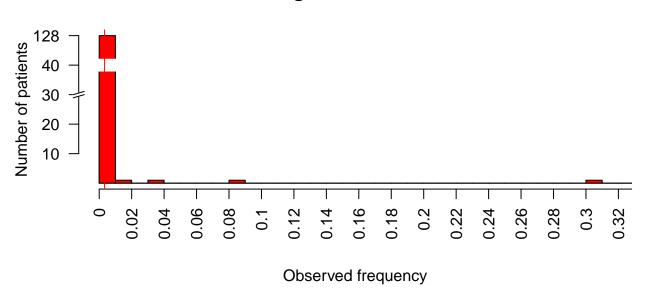




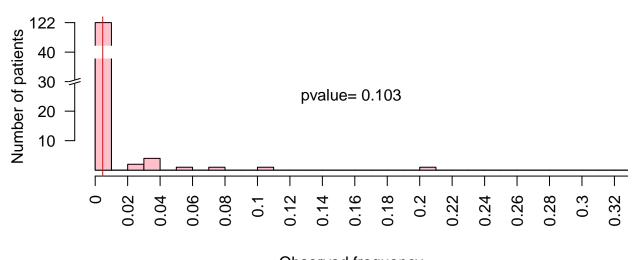




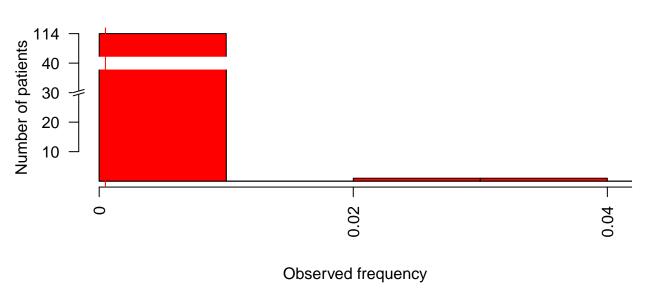


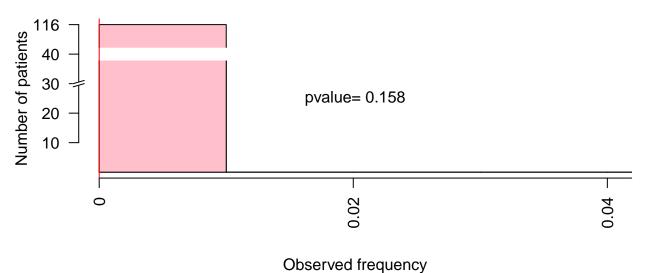


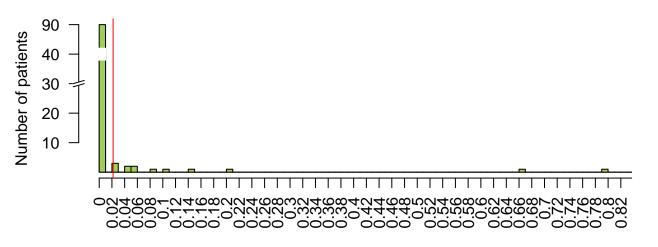
Simulated data, cost 0.0165





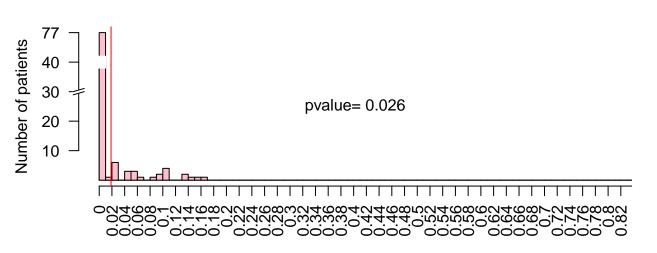




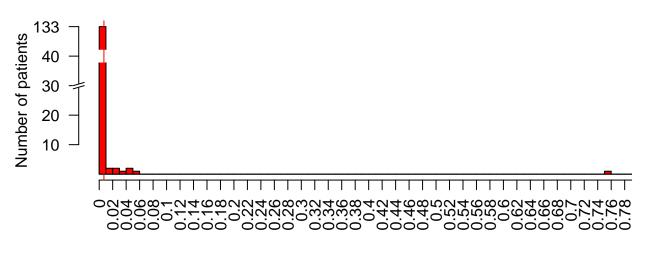


Observed frequency

Simulated data, cost 0.0025

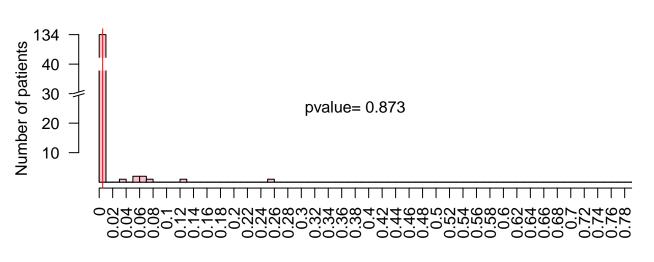


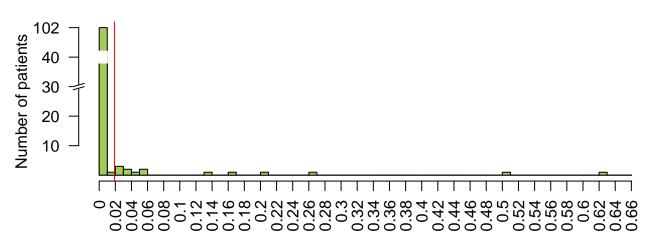




Observed frequency

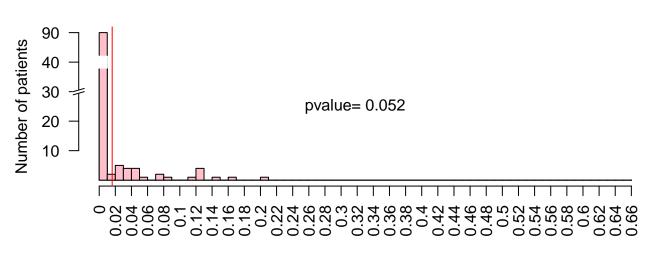
Simulated data, cost 0.0016

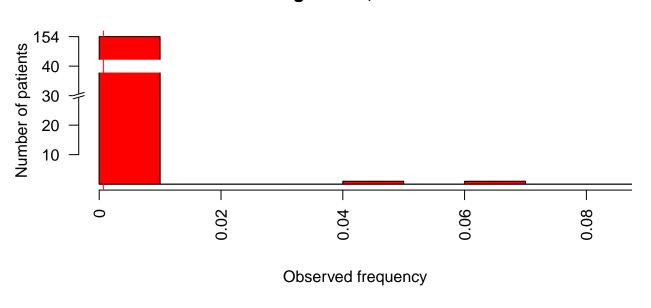


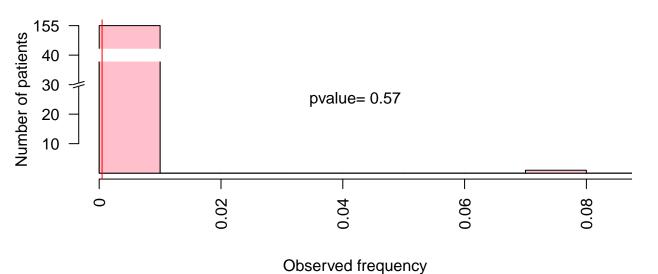


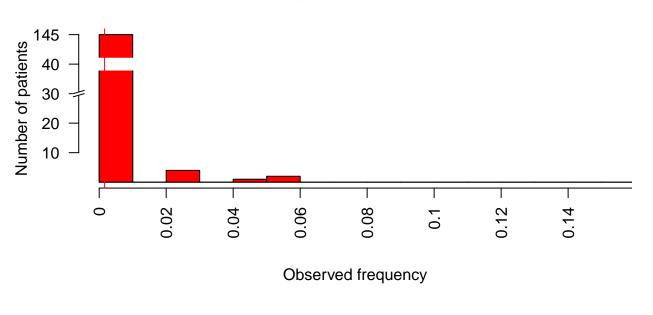
Observed frequency

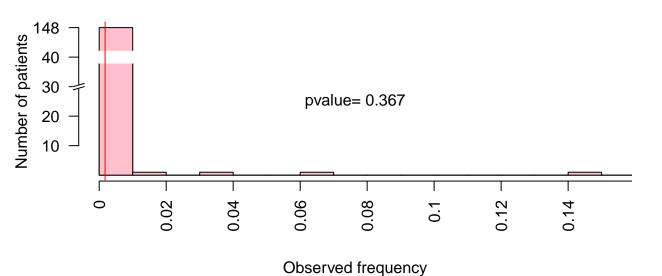
Simulated data, cost 0.0029

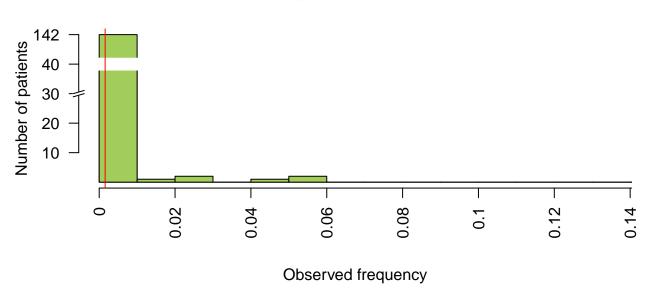




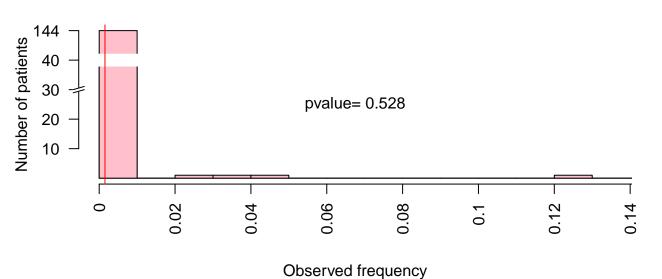


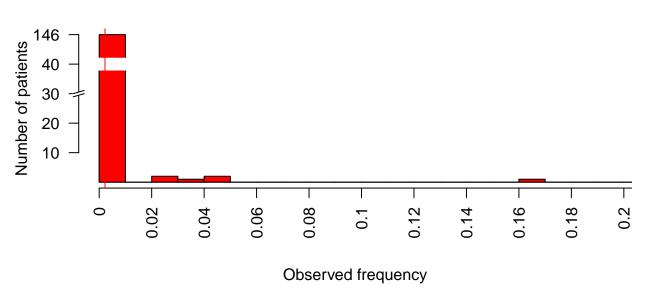


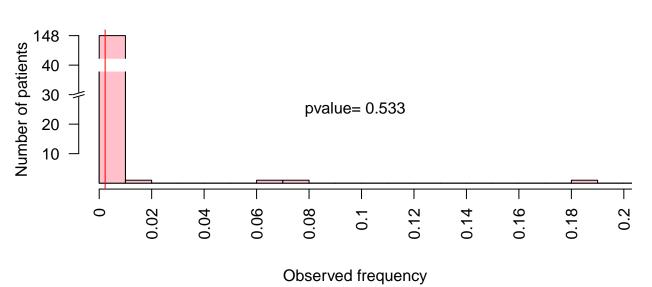


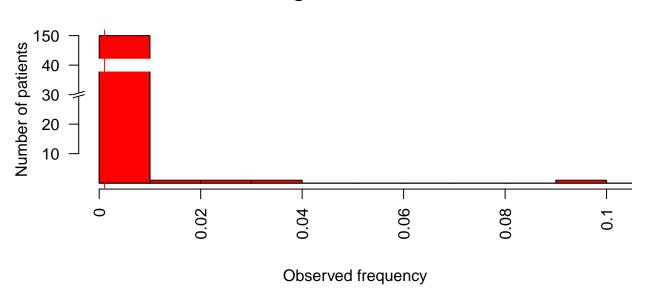


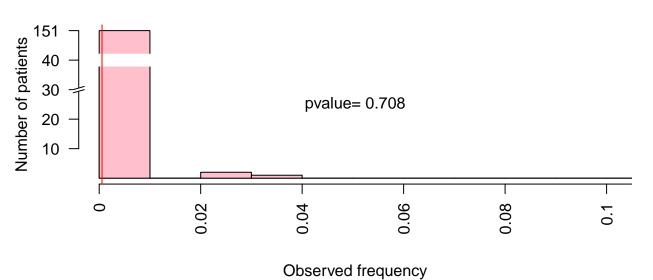


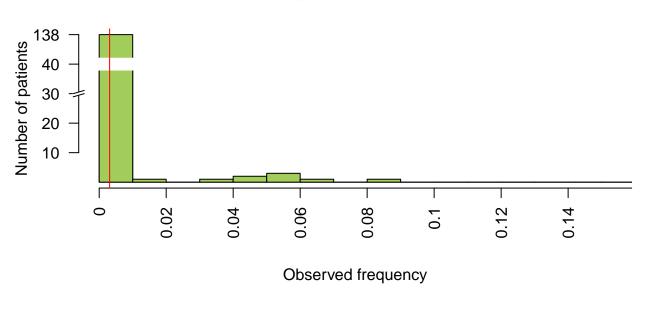




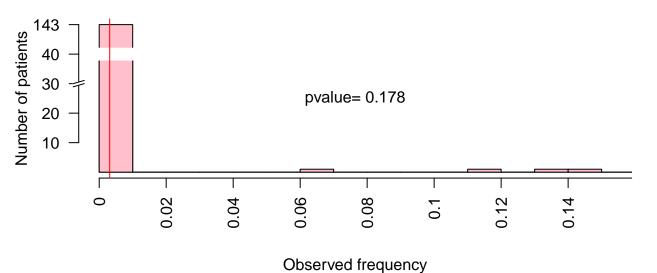


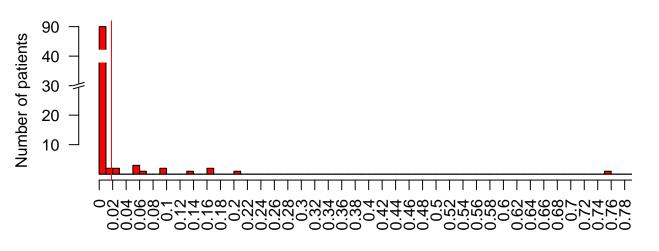






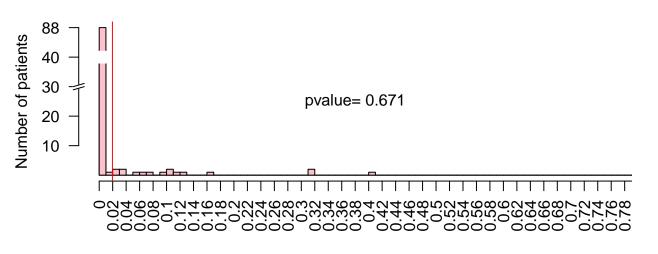


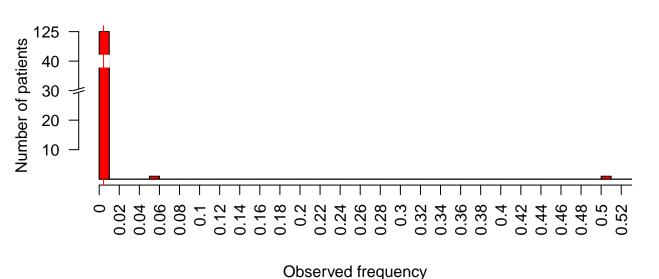




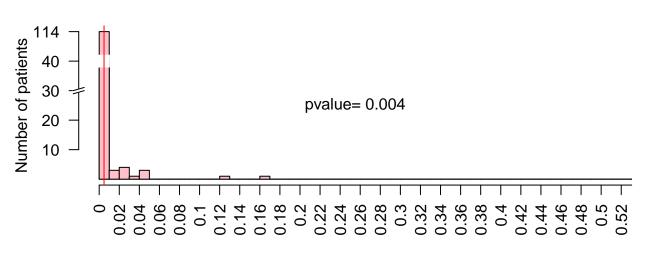
Observed frequency

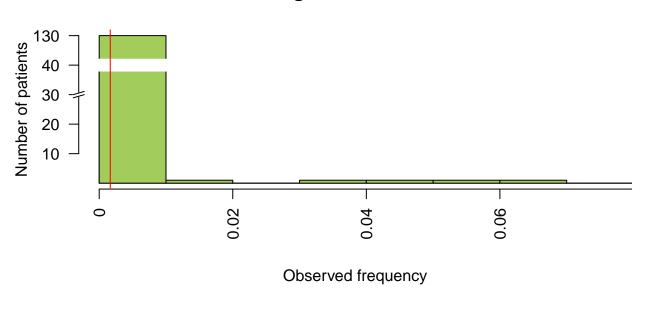
Simulated data, cost 6e-04



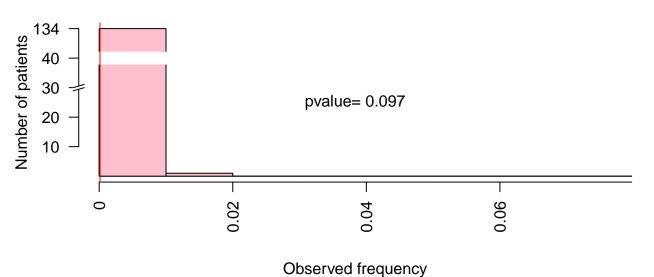


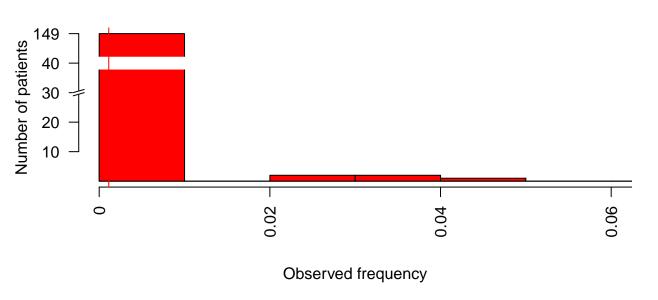
Simulated data, cost 0.0055

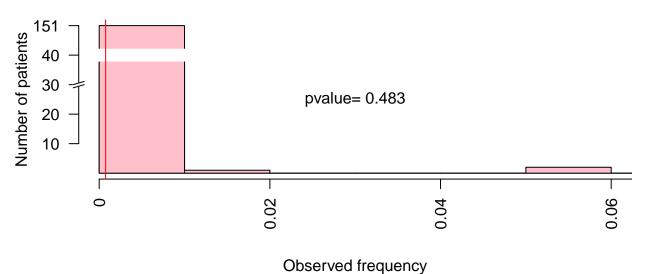


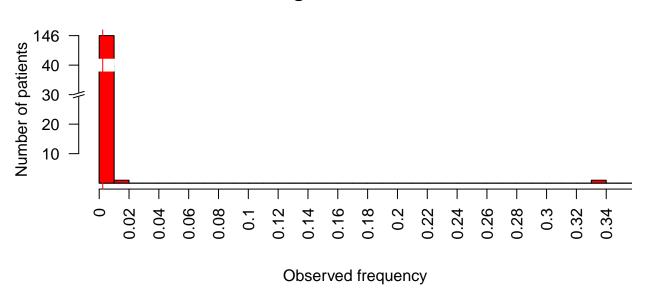




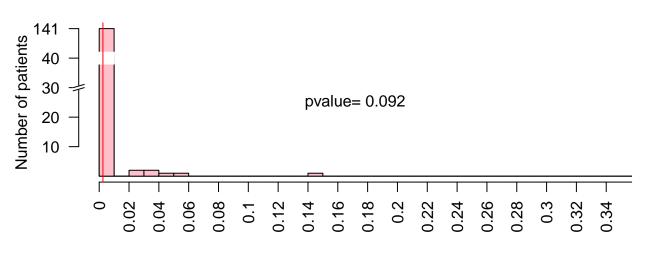


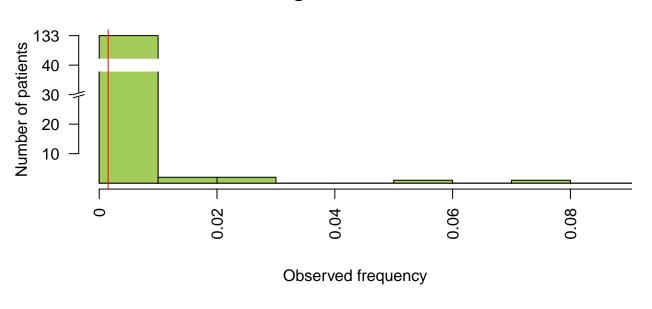




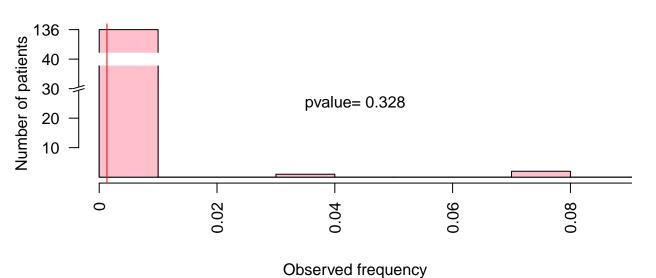


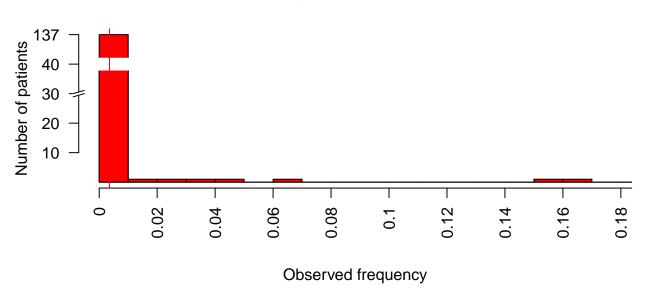
Simulated data, cost 0.0047

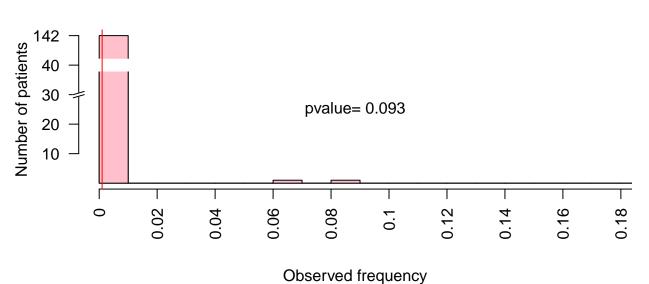


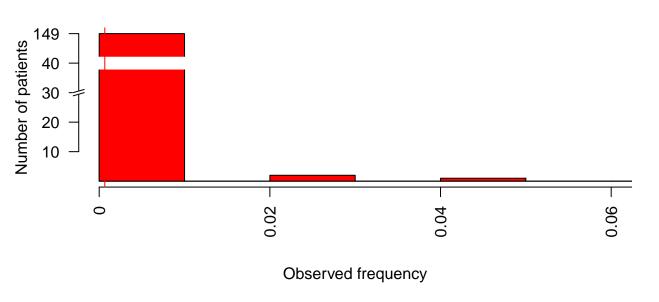


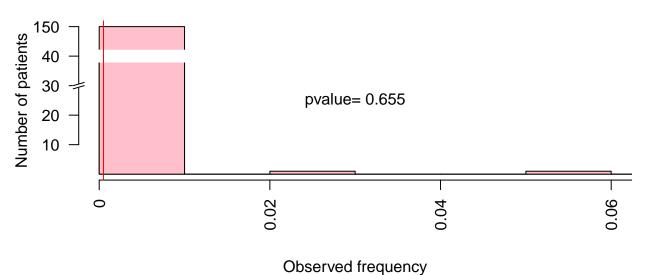


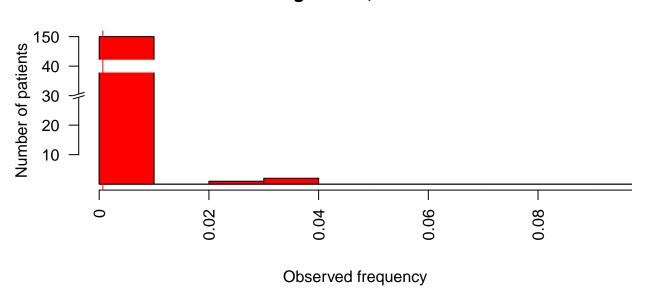


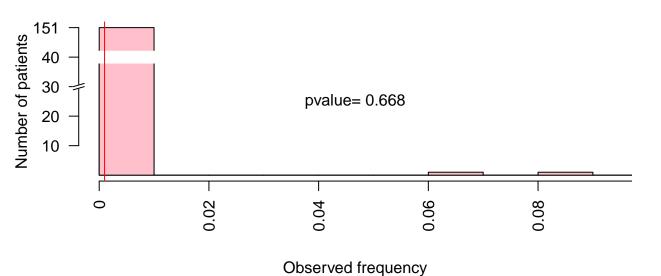


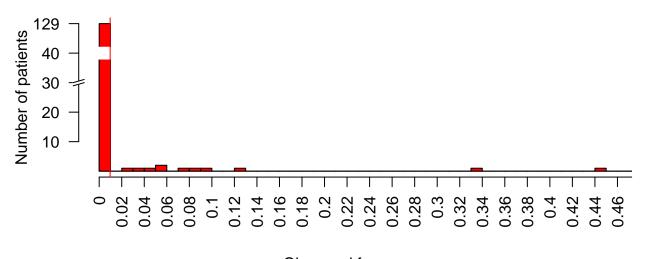




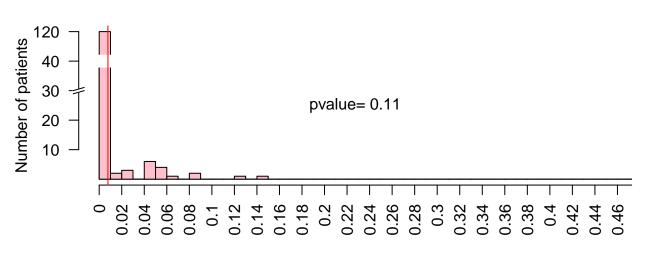




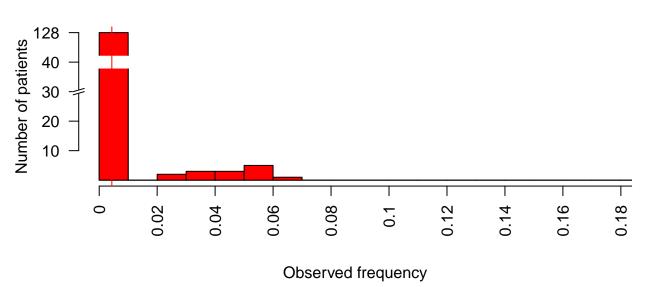


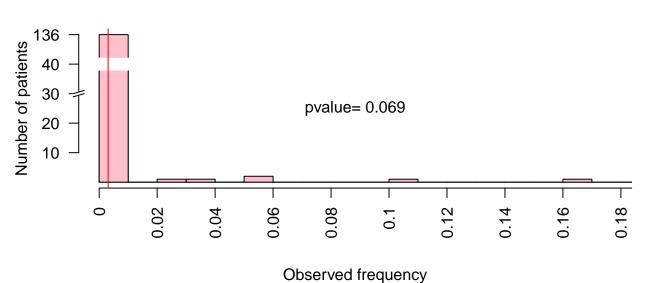


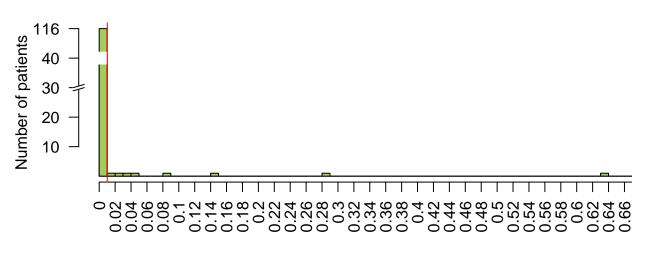
Observed frequency



Observed frequency

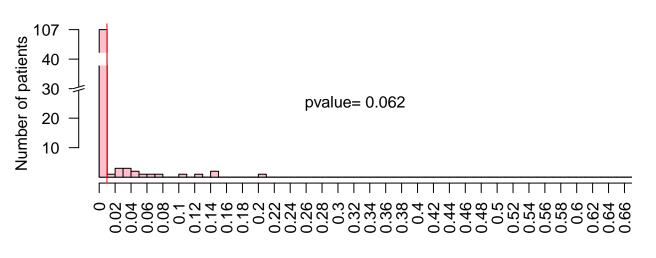


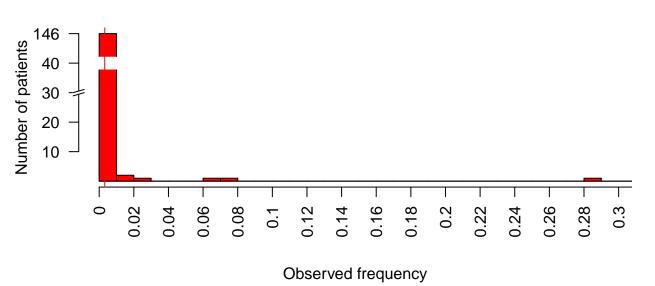


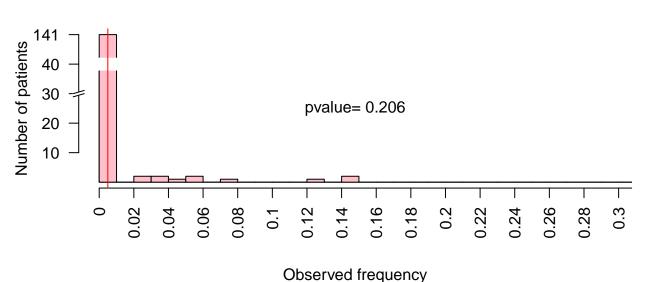


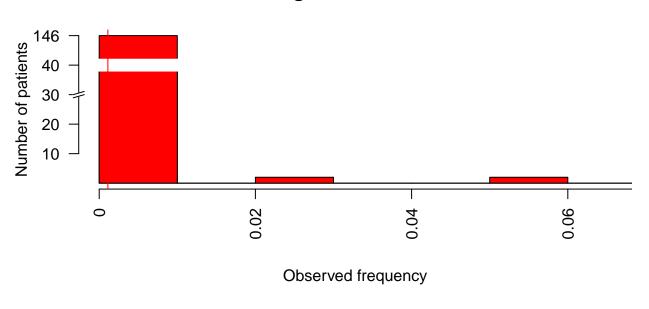
Observed frequency

Simulated data, cost 0.0054

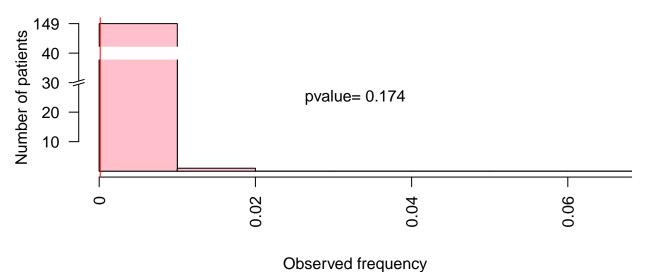


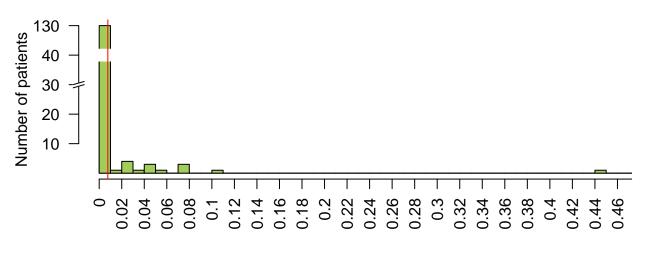




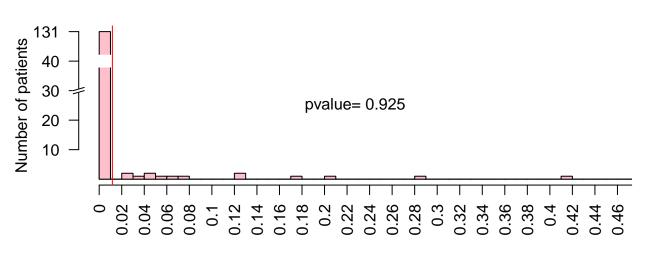




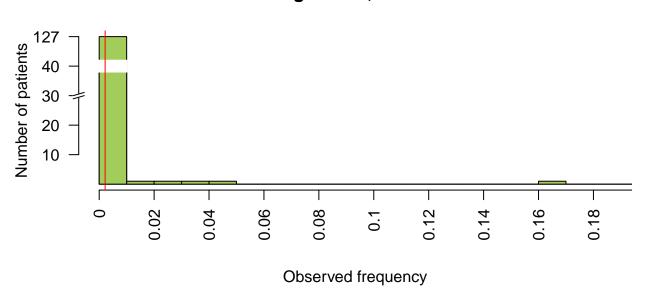


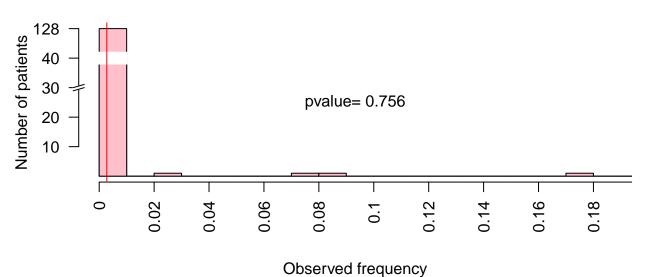


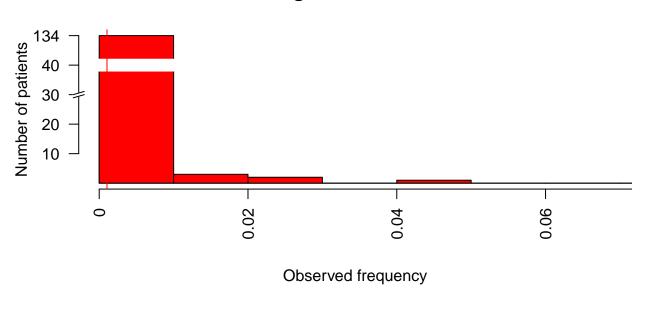
Observed frequency

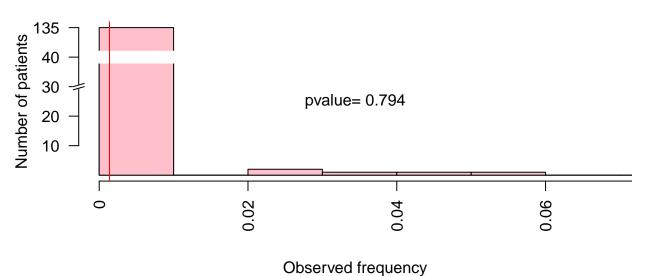


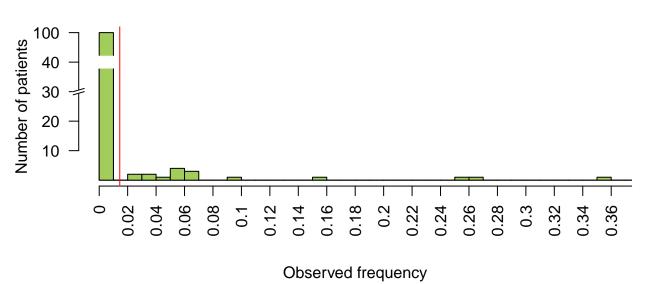
Observed frequency



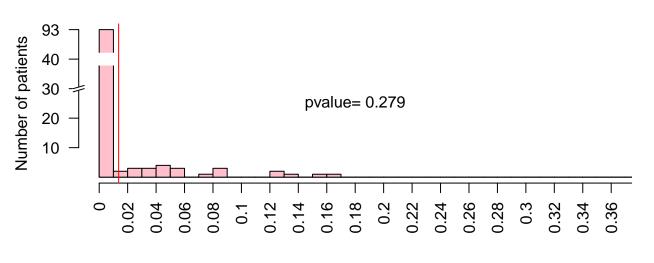


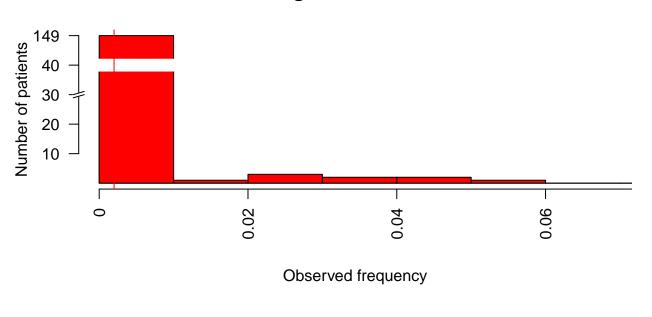




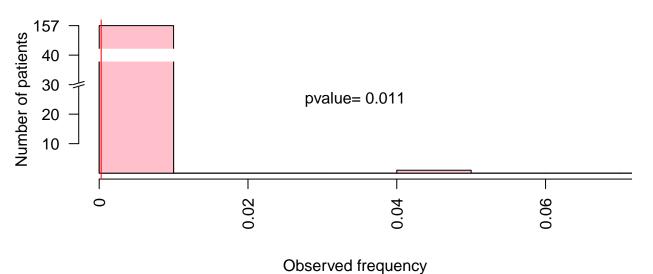


Simulated data, cost 0.0038

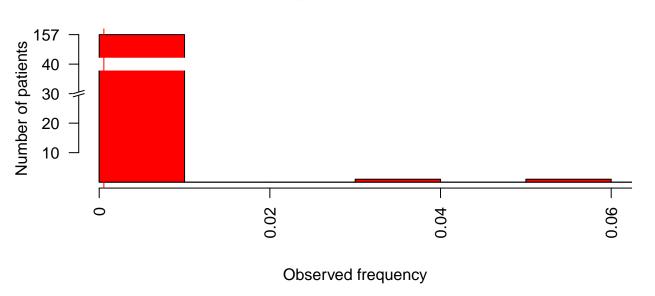


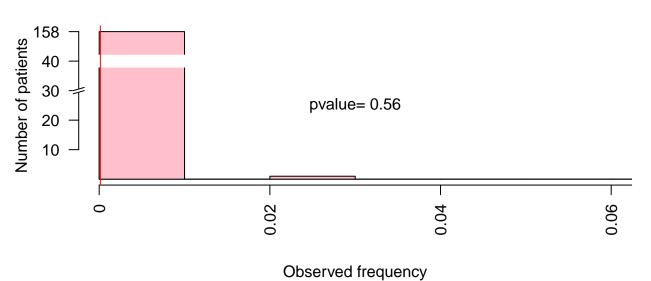


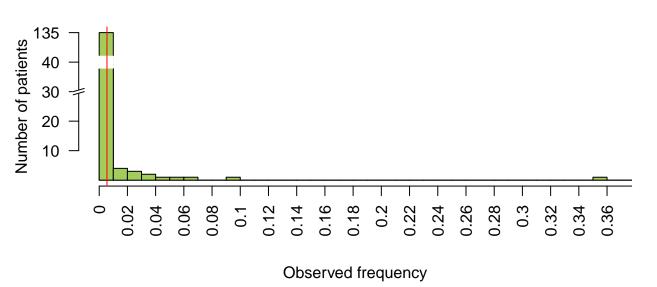


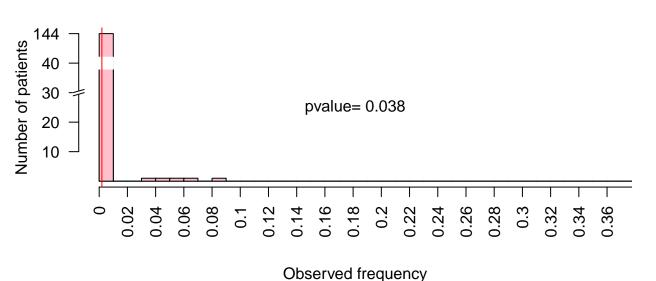


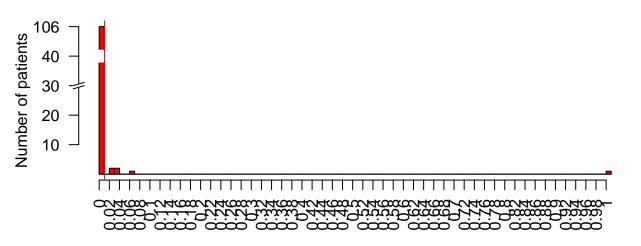






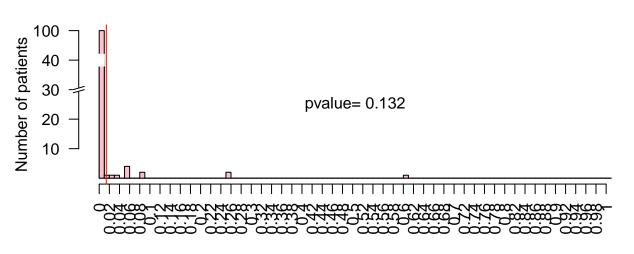


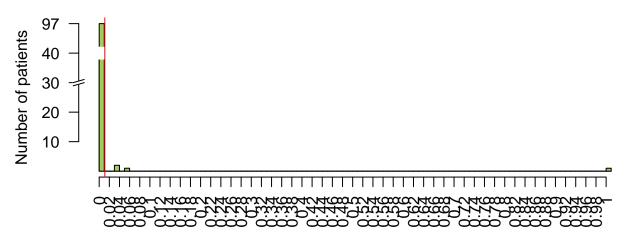




Observed frequency

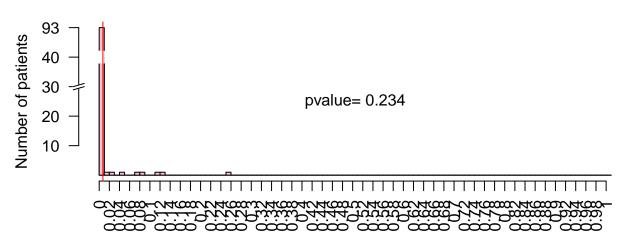
Simulated data, cost 0.001





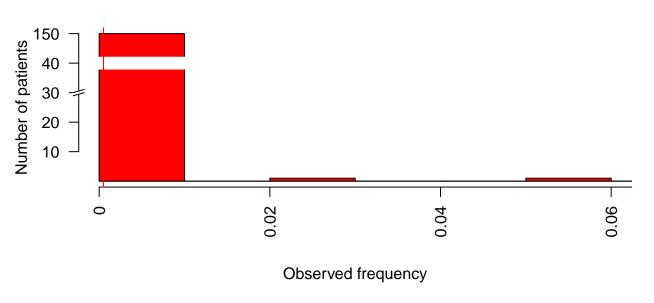
Observed frequency

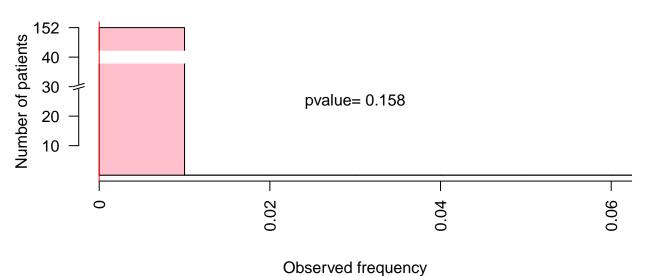
Simulated data, cost 0.001

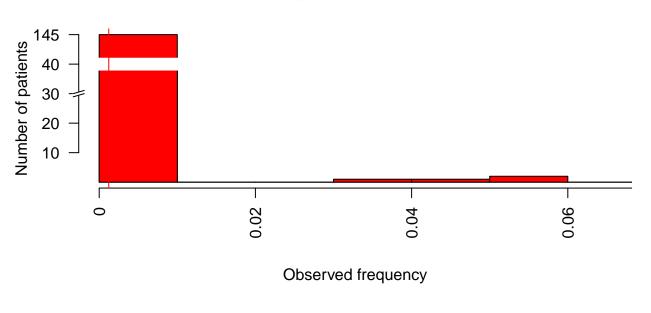


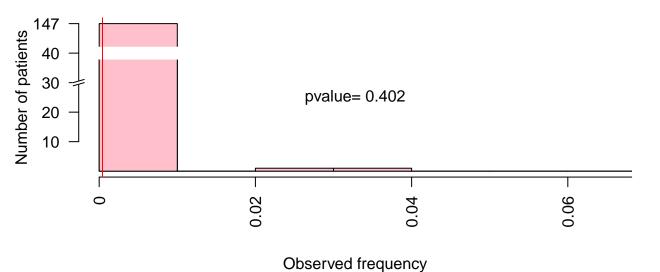
Observed frequency

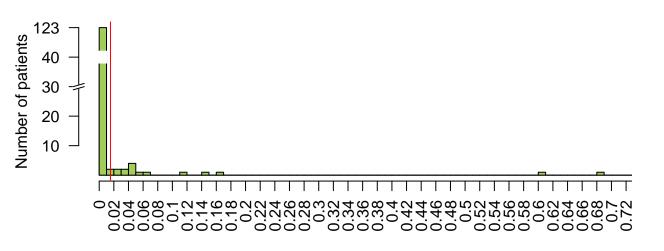






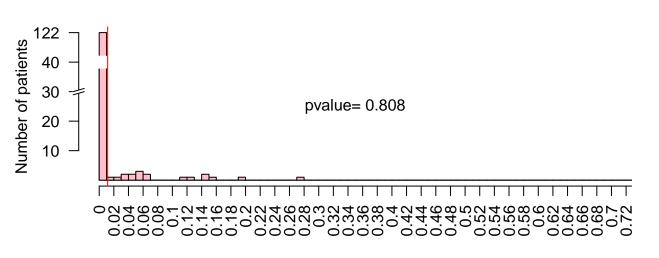




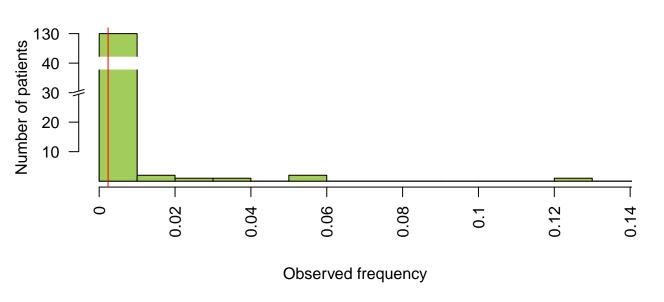


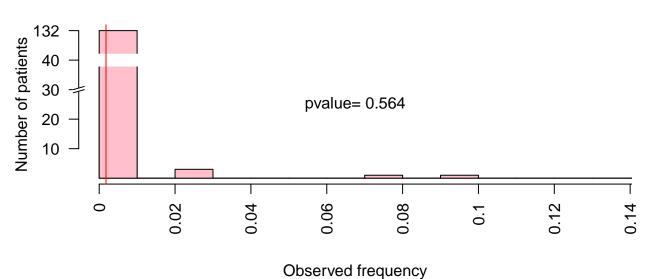
Observed frequency

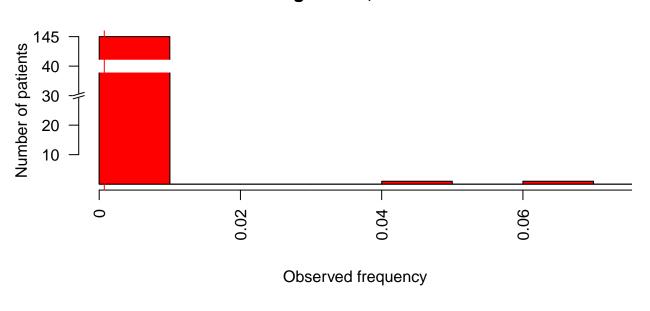
Simulated data, cost 7e-04



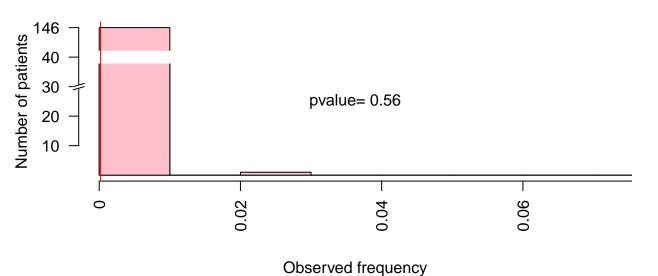
Observed frequency

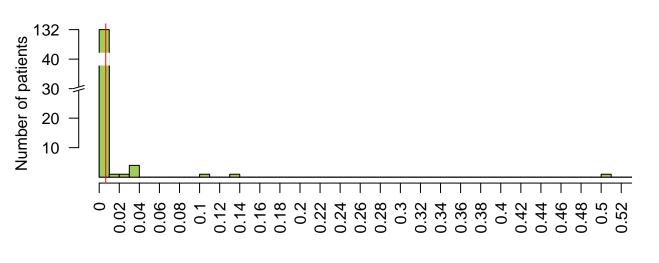




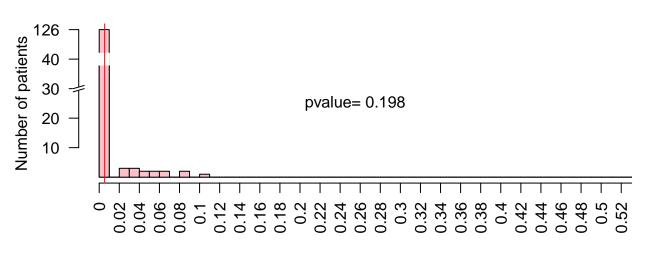




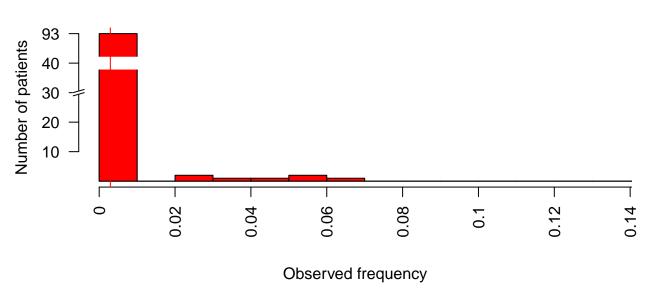


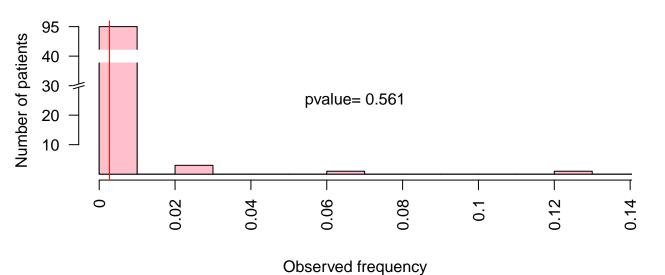


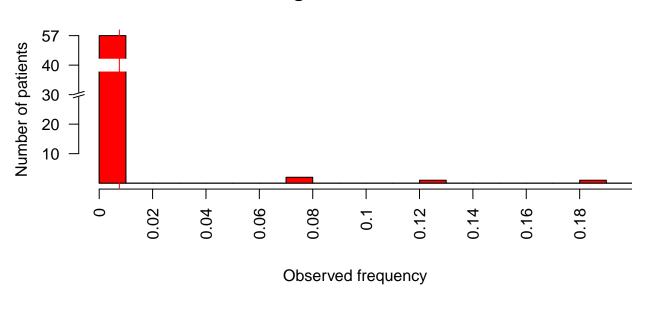
Observed frequency

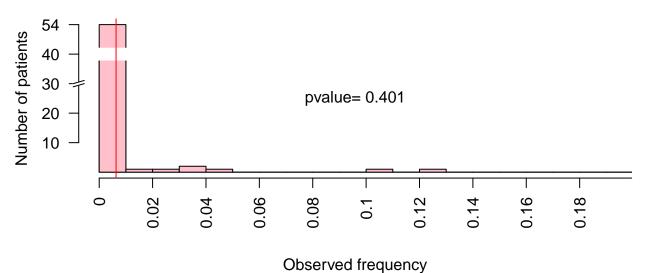


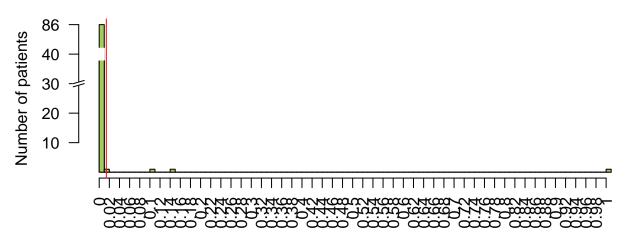
Observed frequency



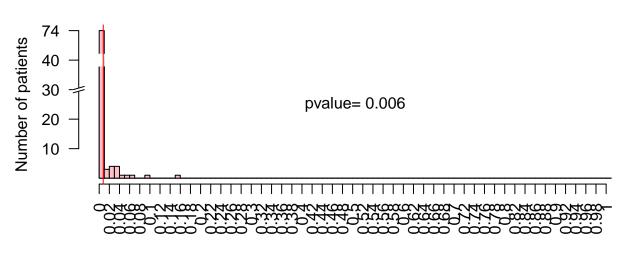




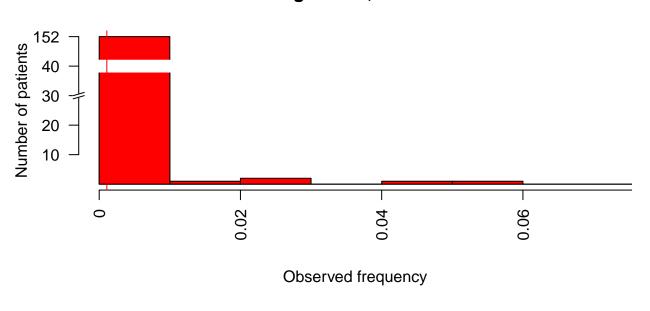




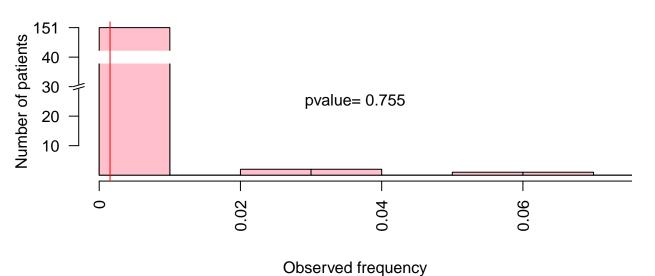
Observed frequency

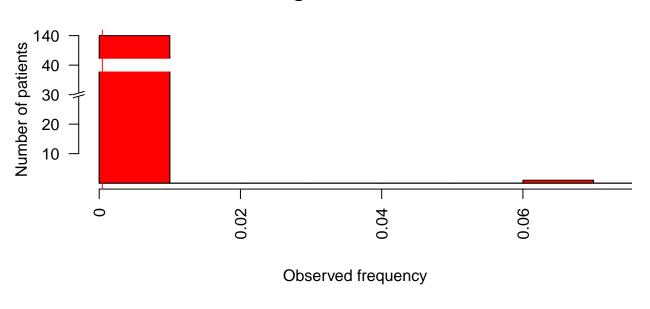


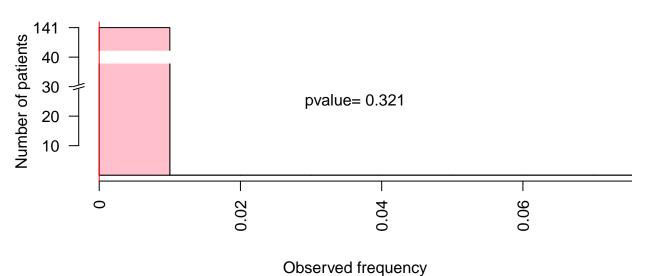
Observed frequency



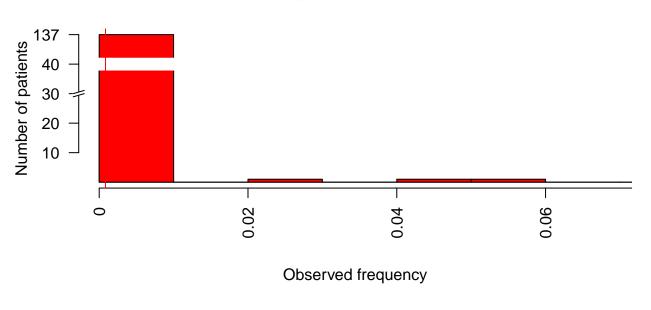


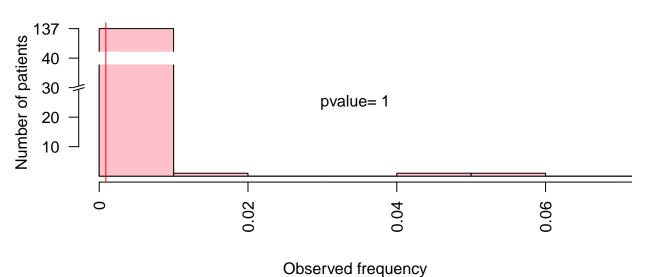


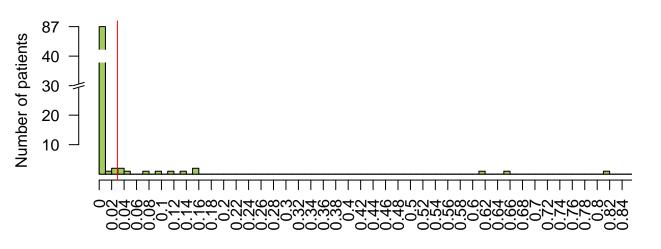






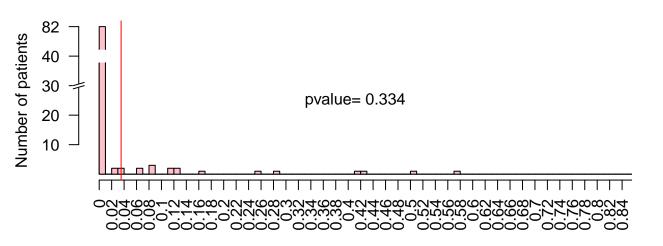




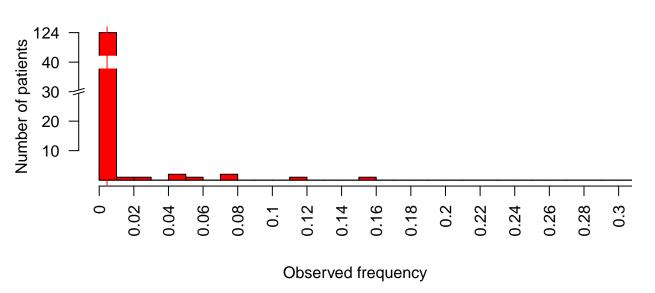


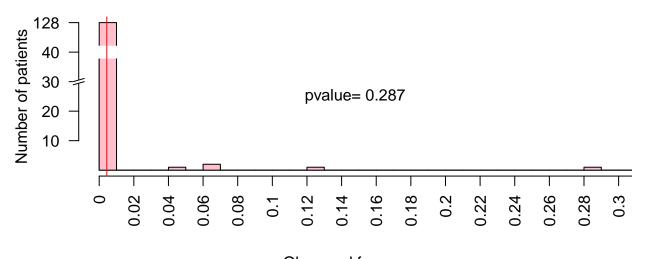
Observed frequency

Simulated data, cost 4e-04

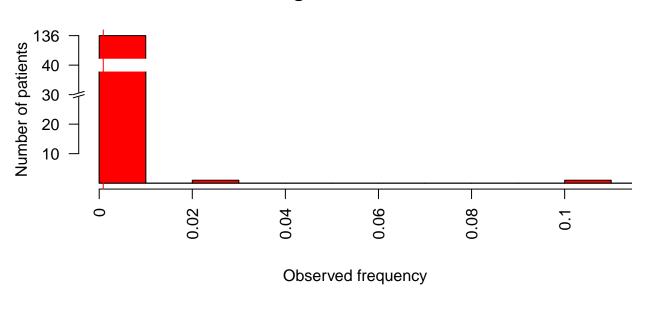


Observed frequency

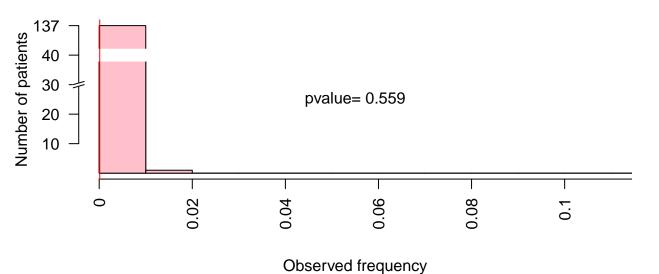


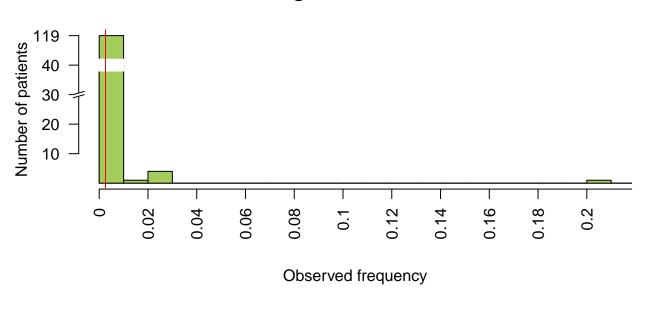


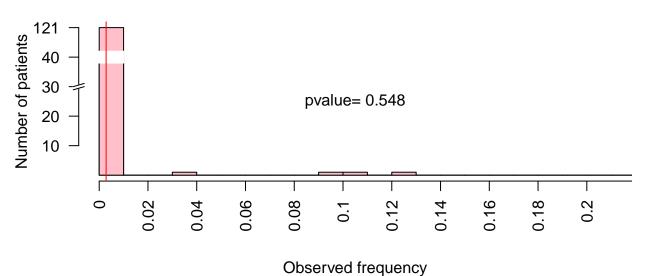
Observed frequency

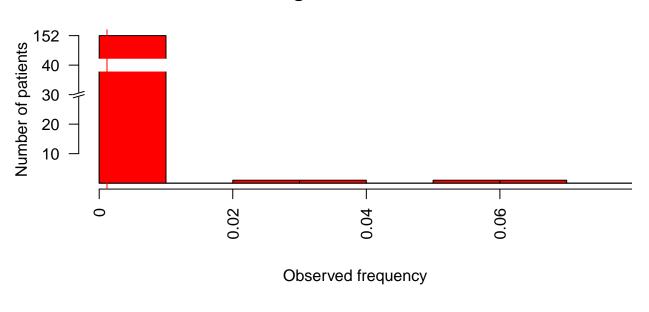


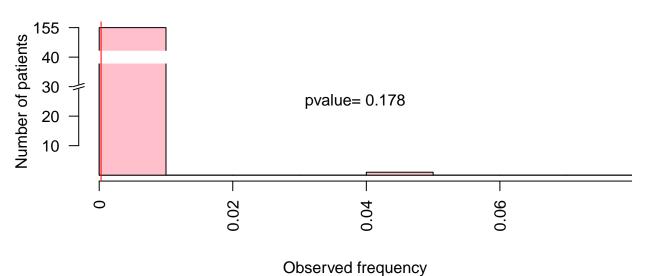




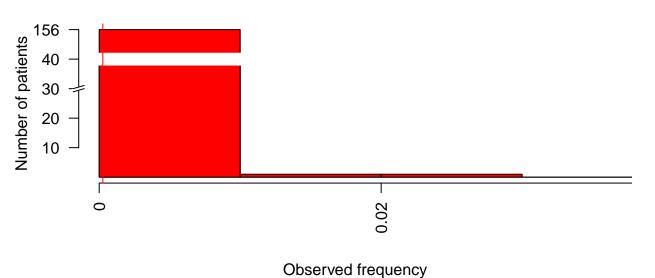




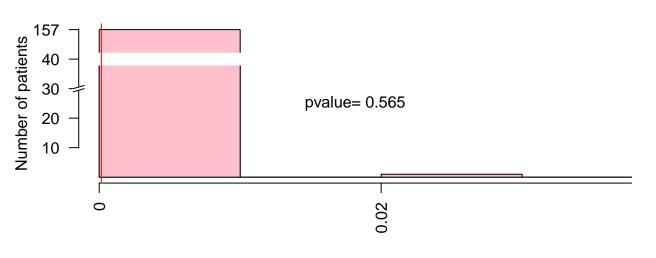




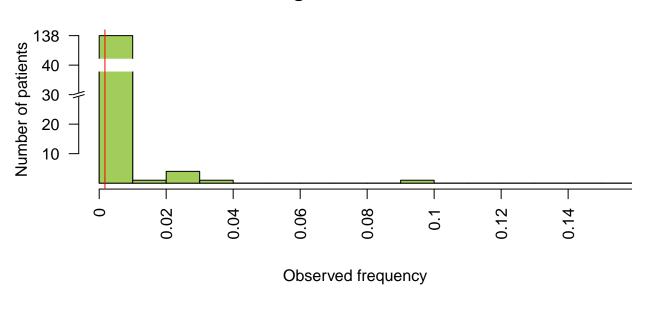


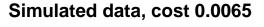


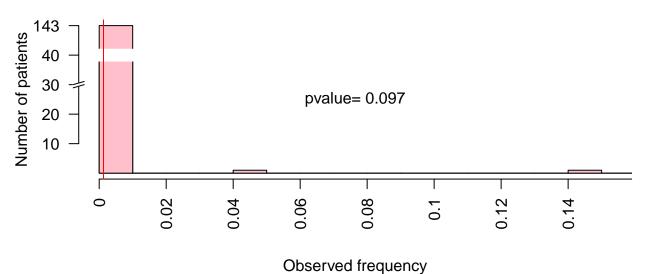




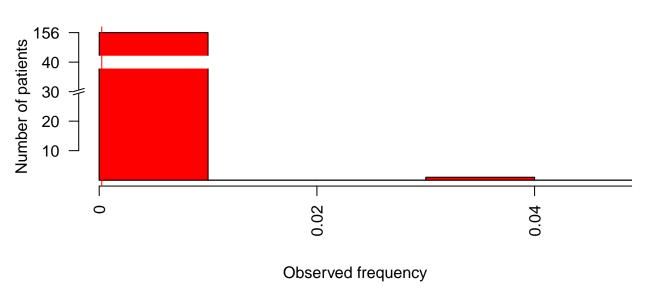
Observed frequency



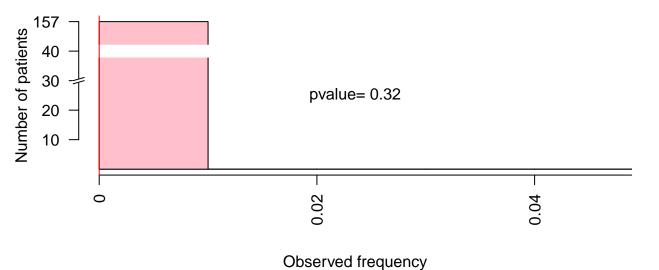




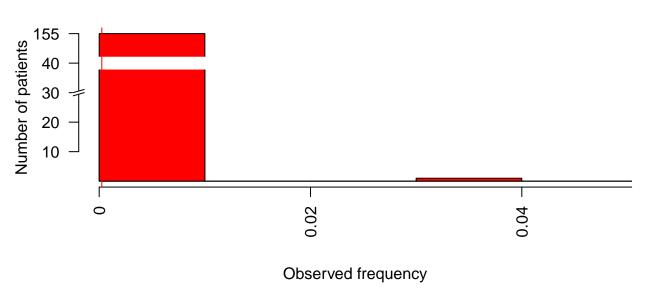




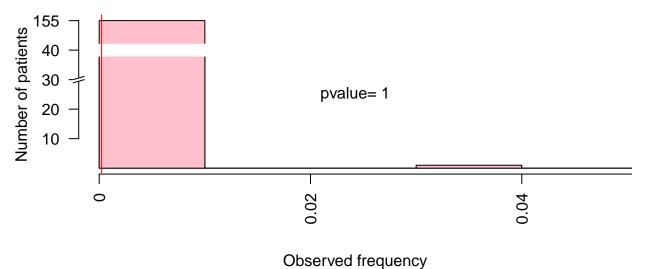


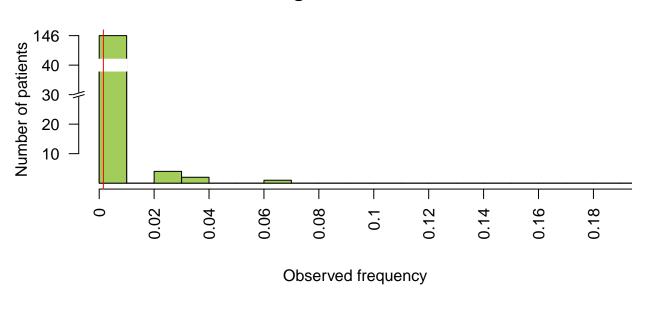


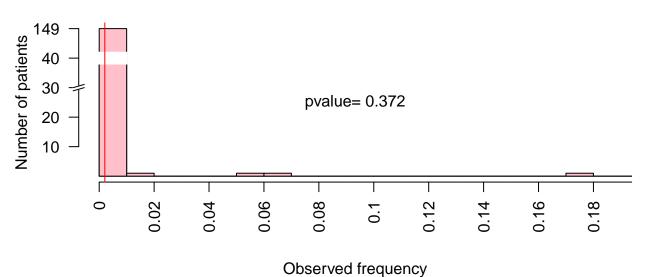




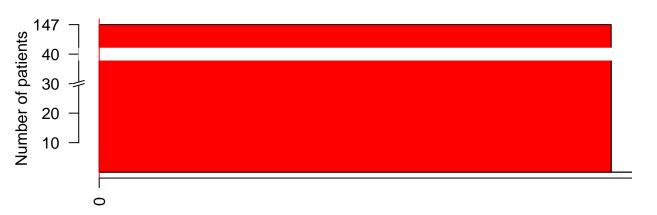






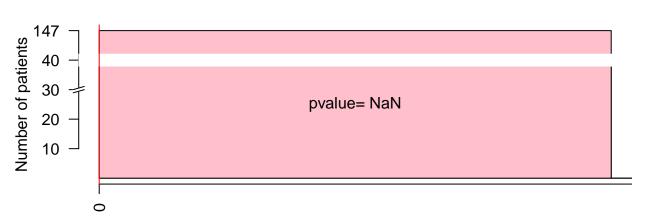






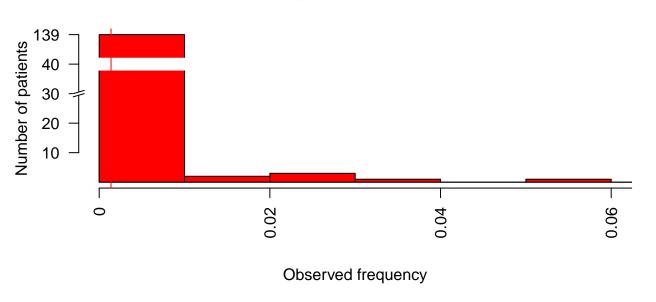
Observed frequency

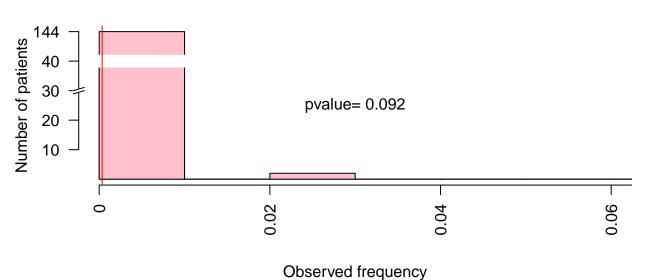
Simulated data, cost 1

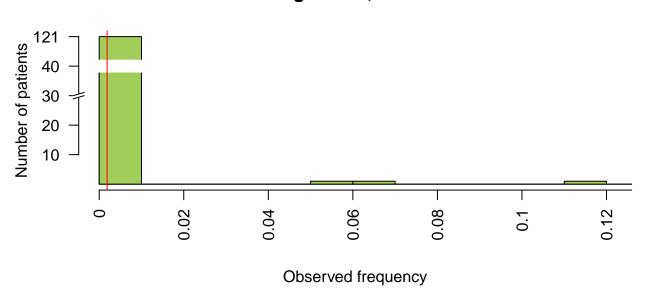


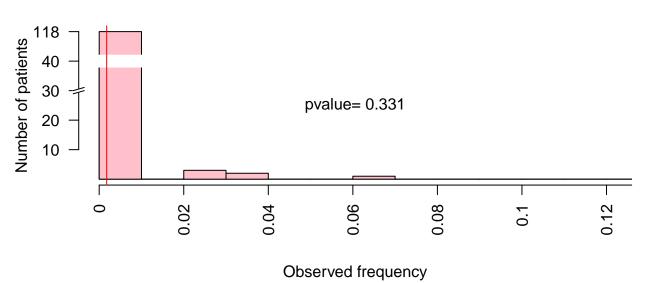
Observed frequency

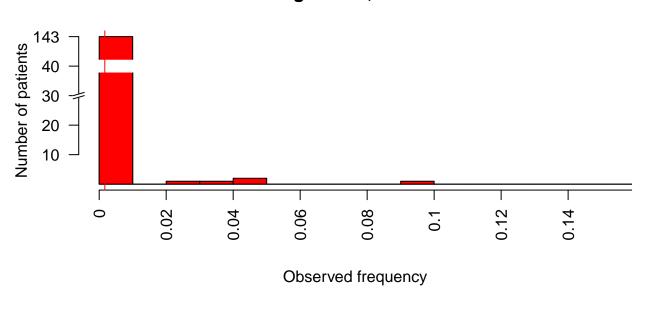




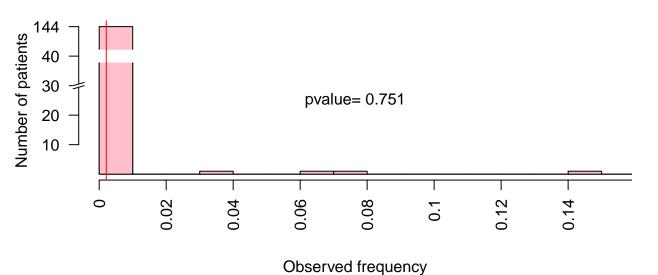


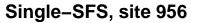


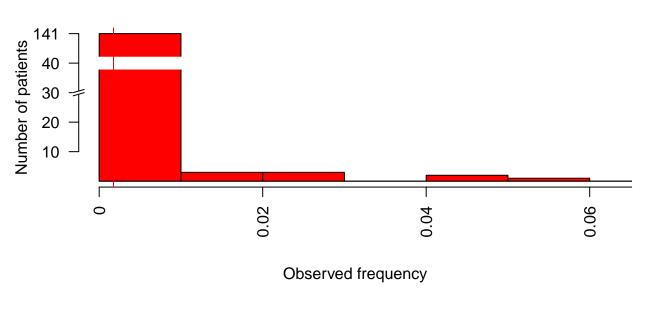


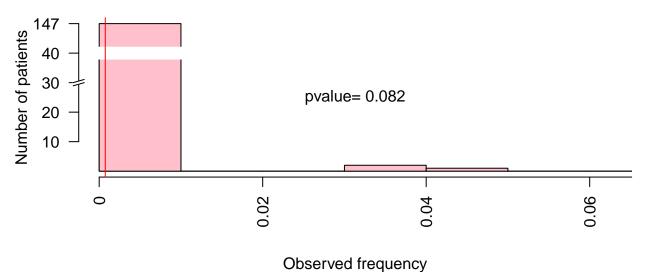


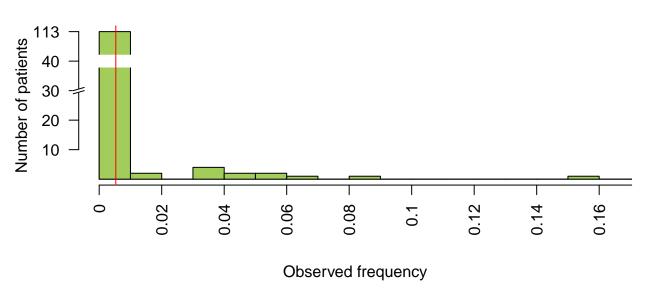




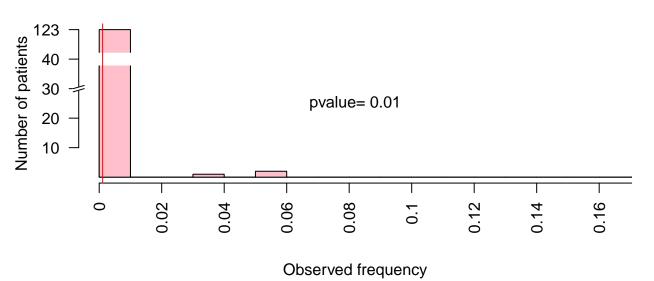


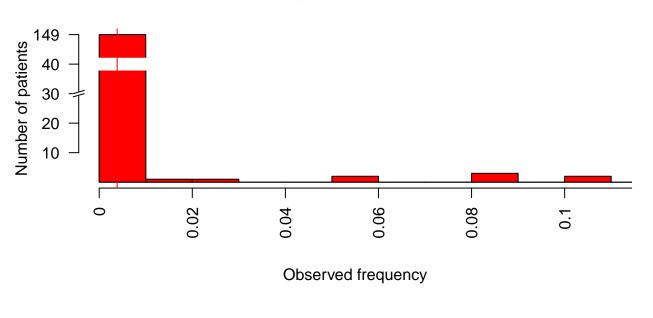


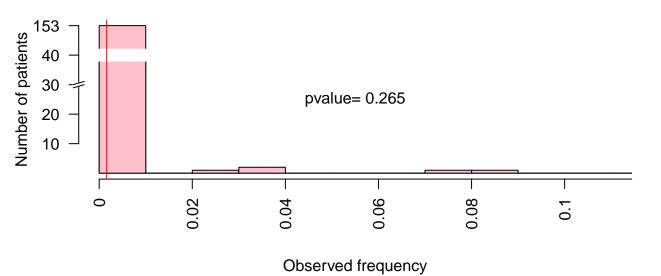


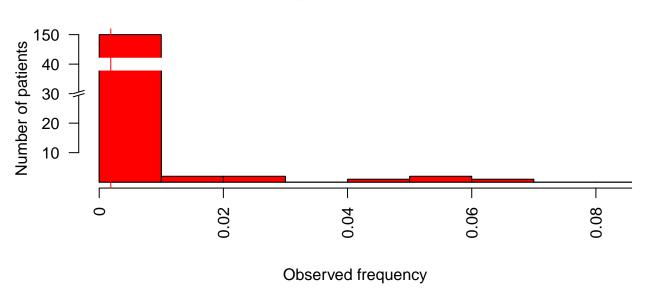


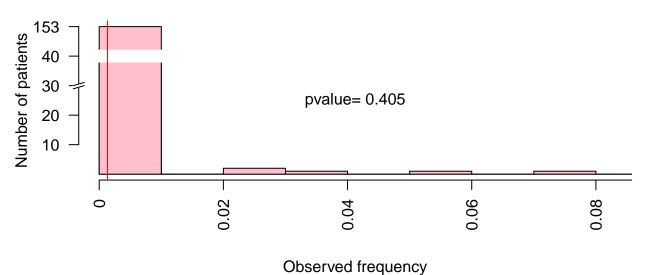


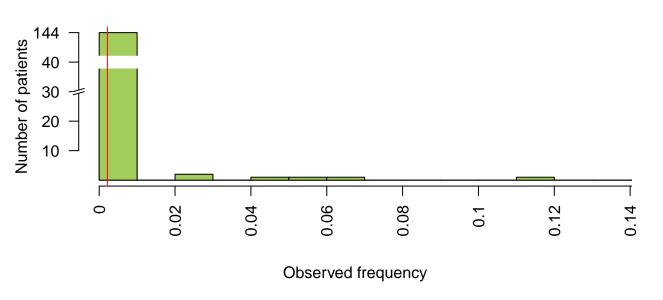


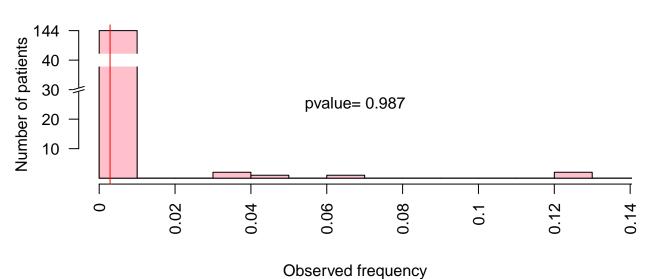


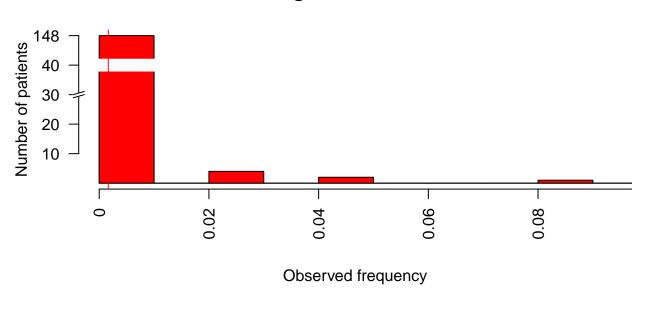


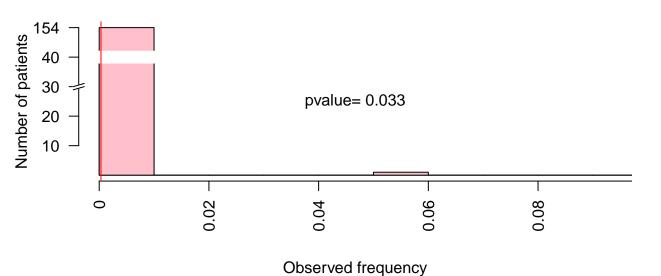


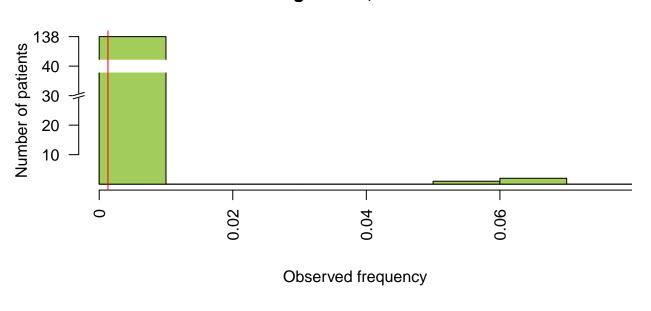




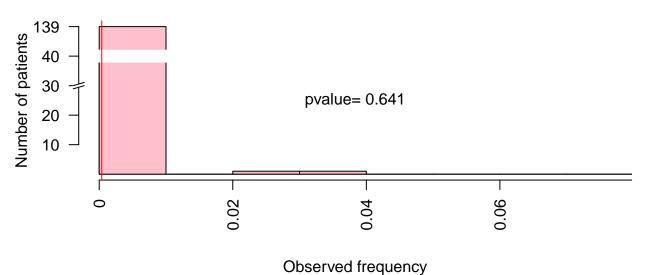


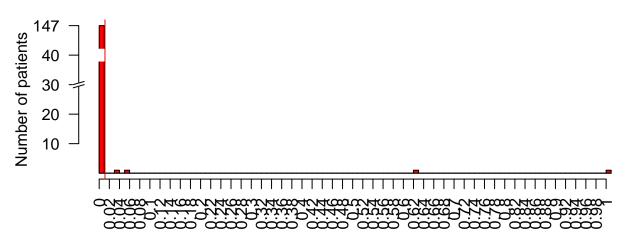






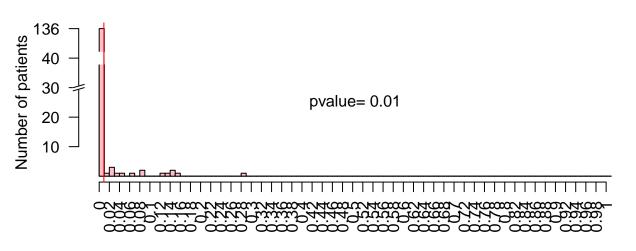




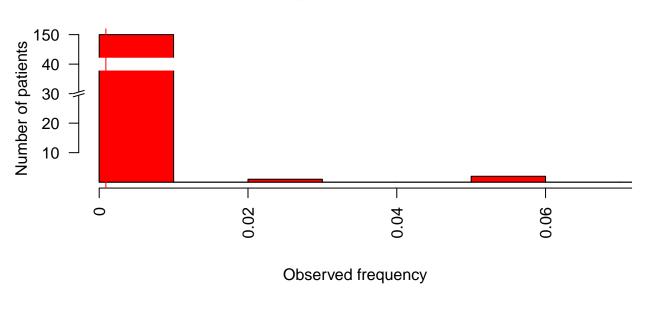


Observed frequency

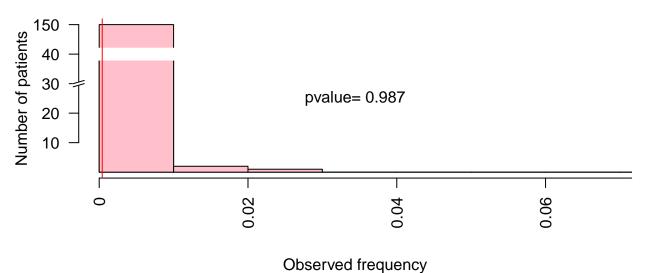
Simulated data, cost 0.001

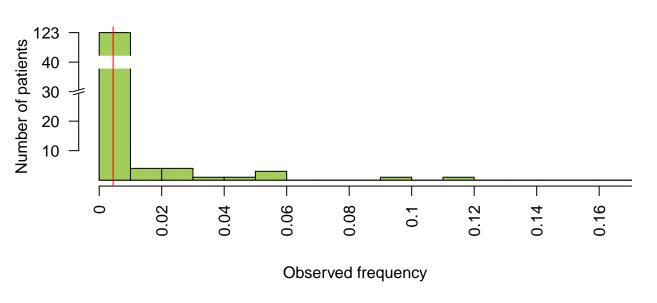


Observed frequency

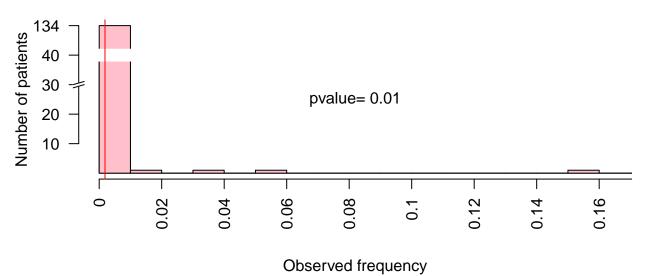


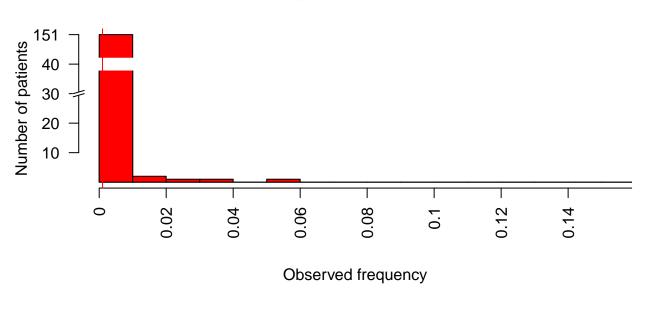




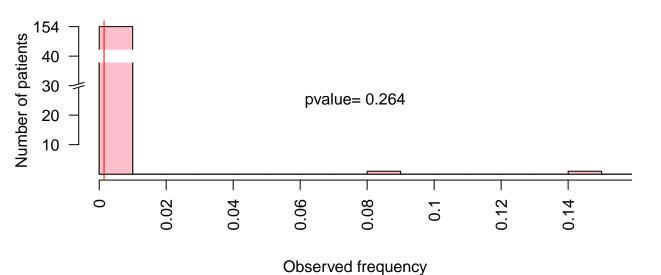


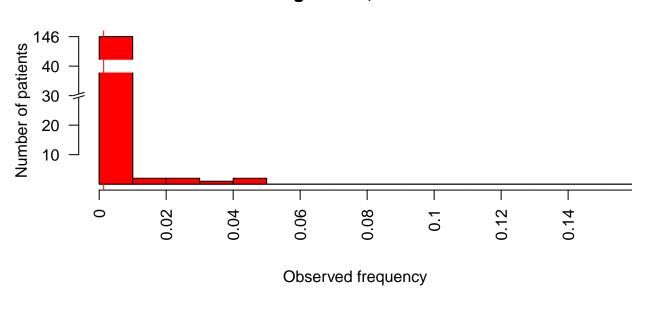




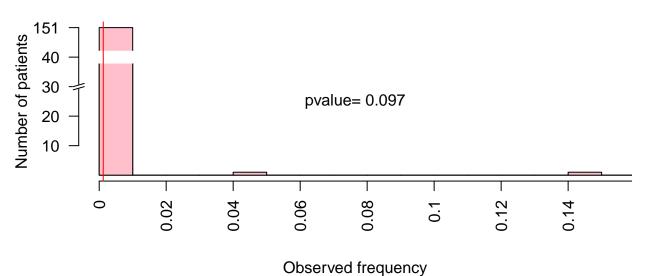


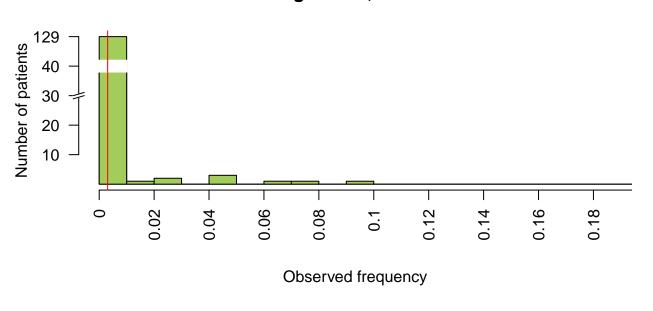


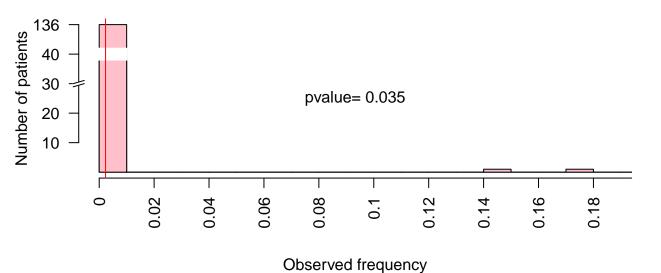




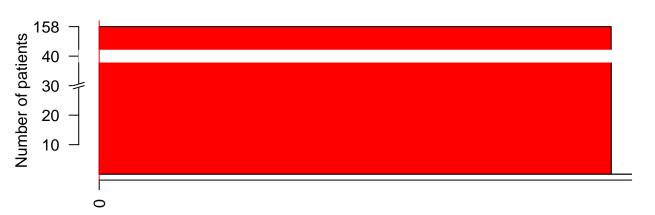






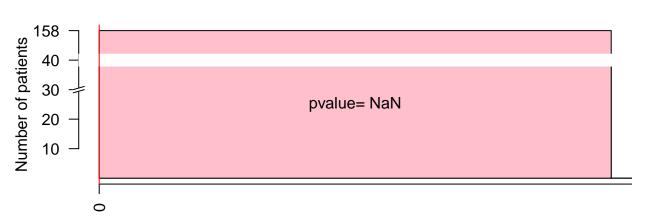






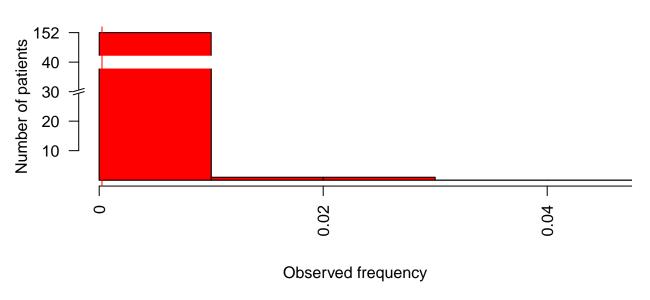
Observed frequency

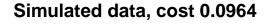
Simulated data, cost 1

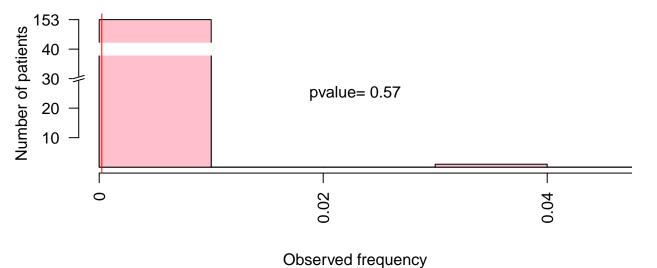


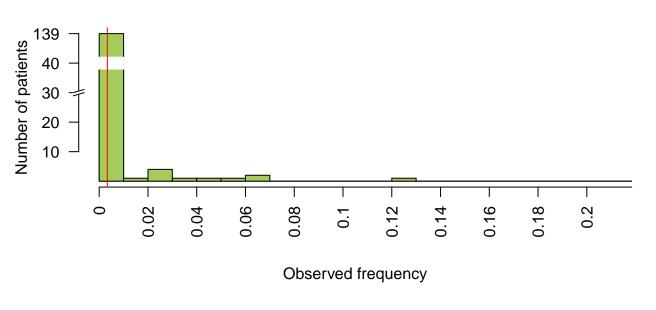
Observed frequency

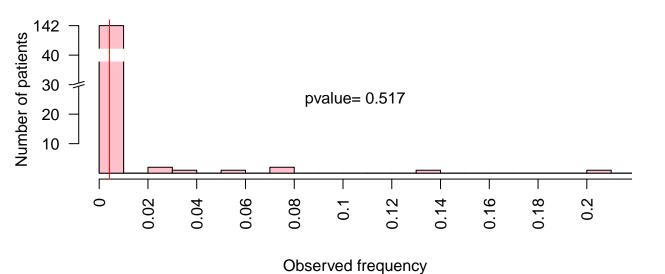


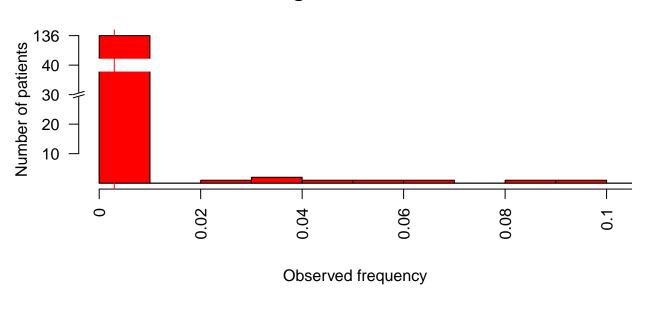


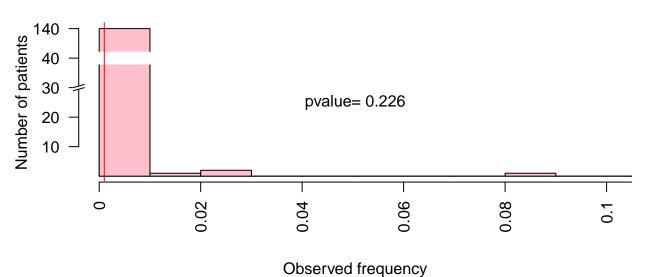


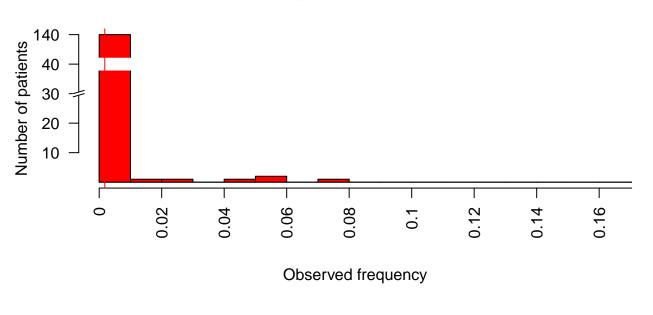


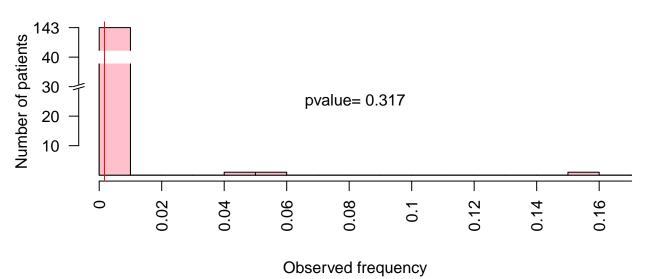


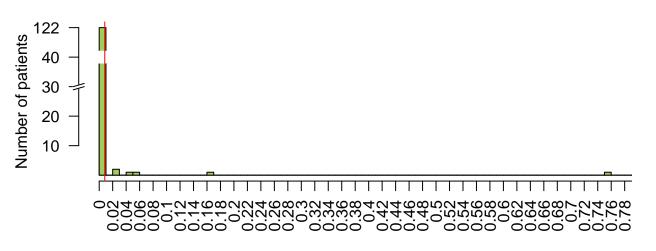






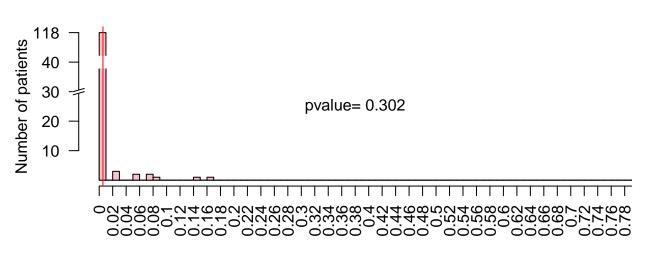




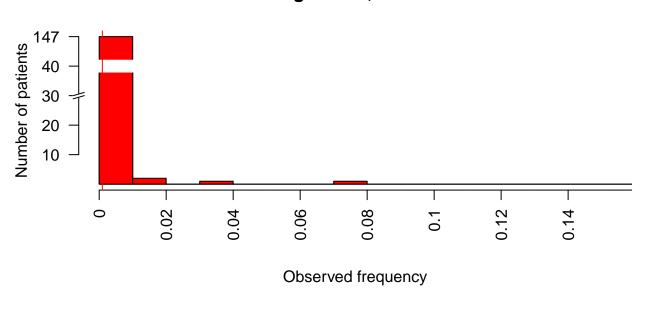


Observed frequency

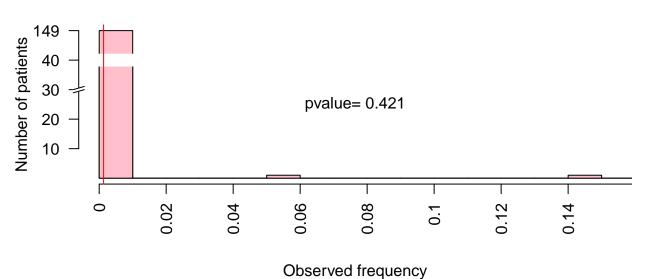
Simulated data, cost 0.0029

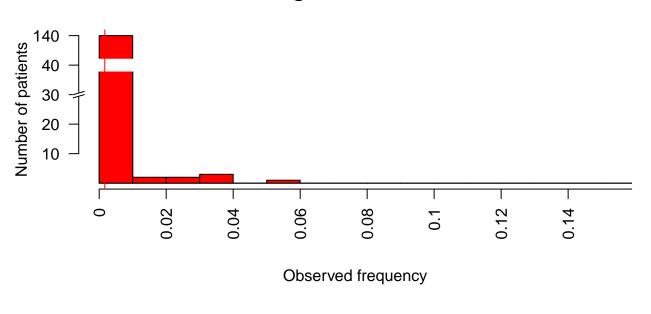


Observed frequency

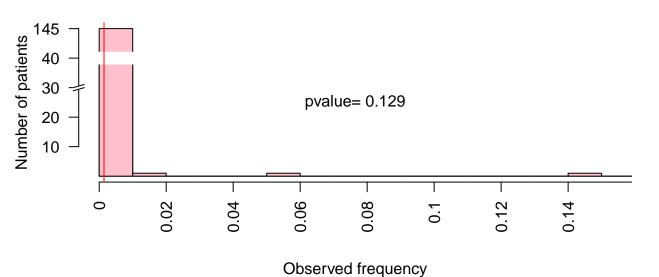


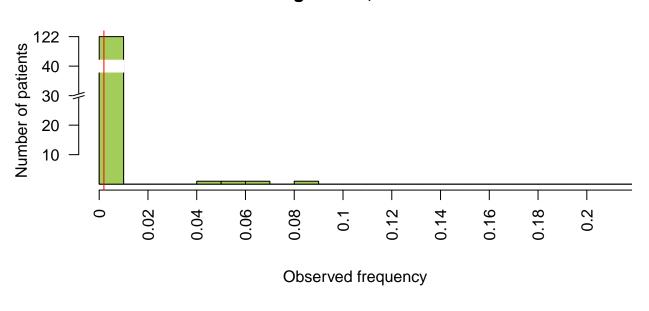


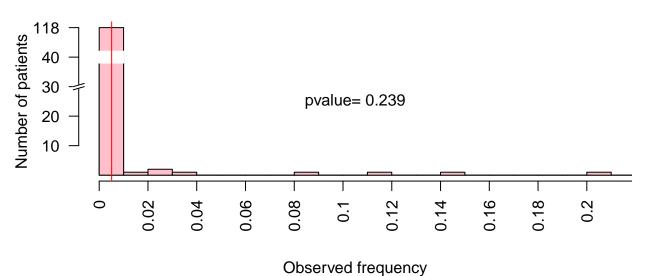


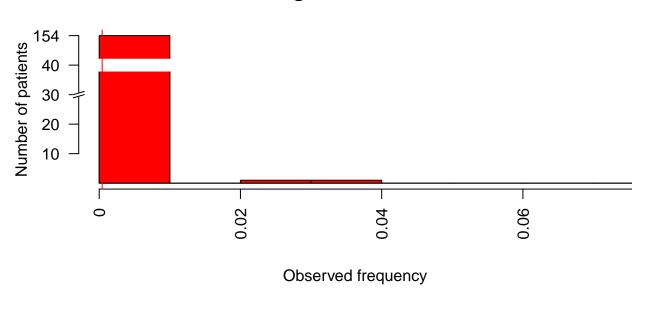


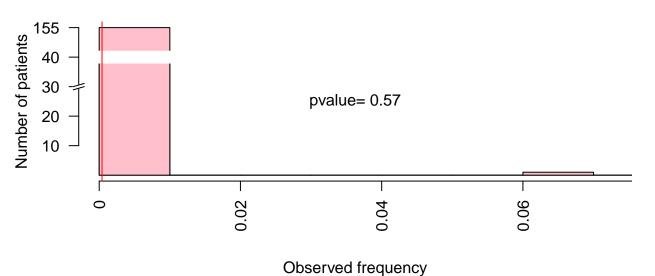












Normal Q-Q Plot

