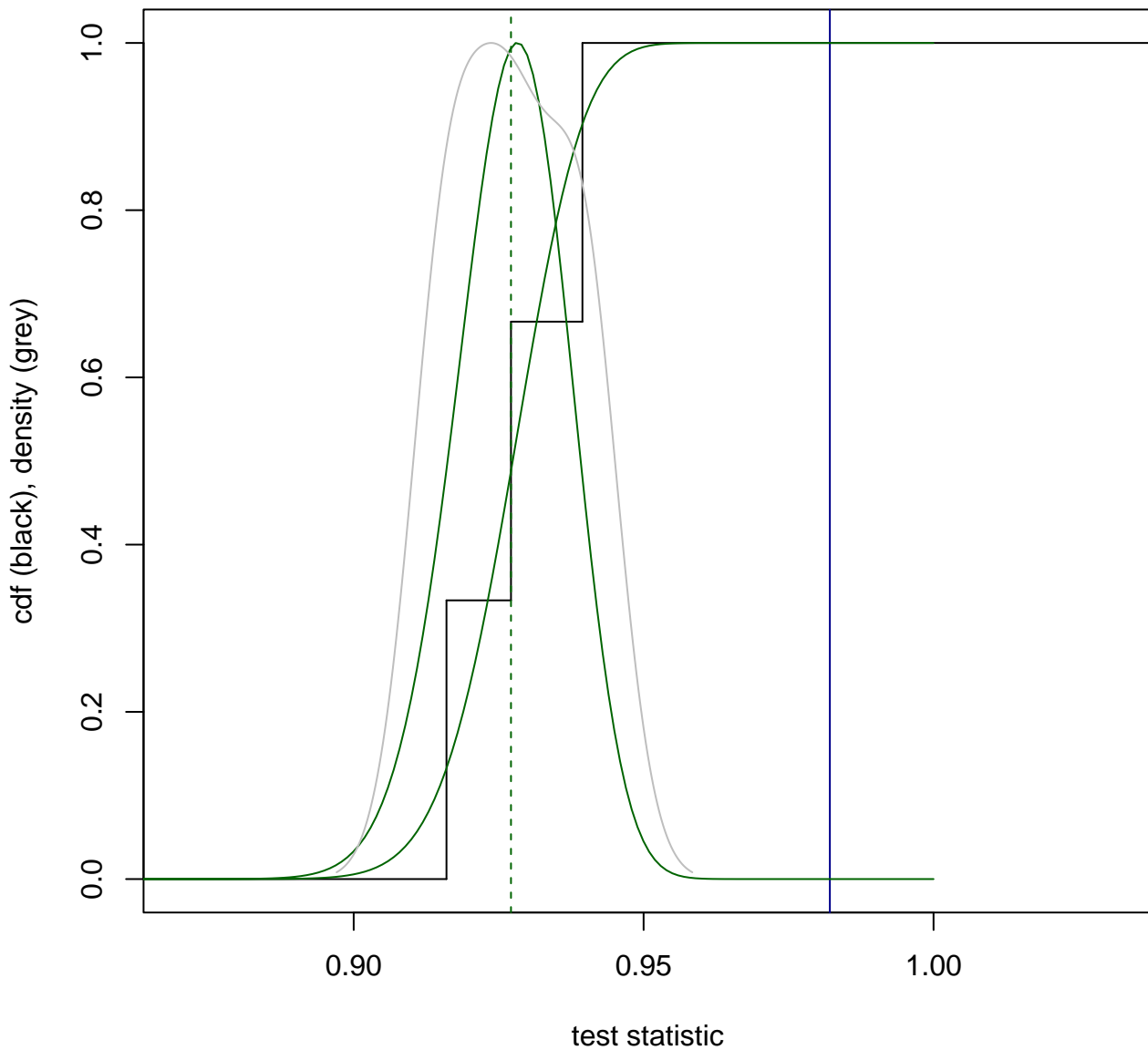
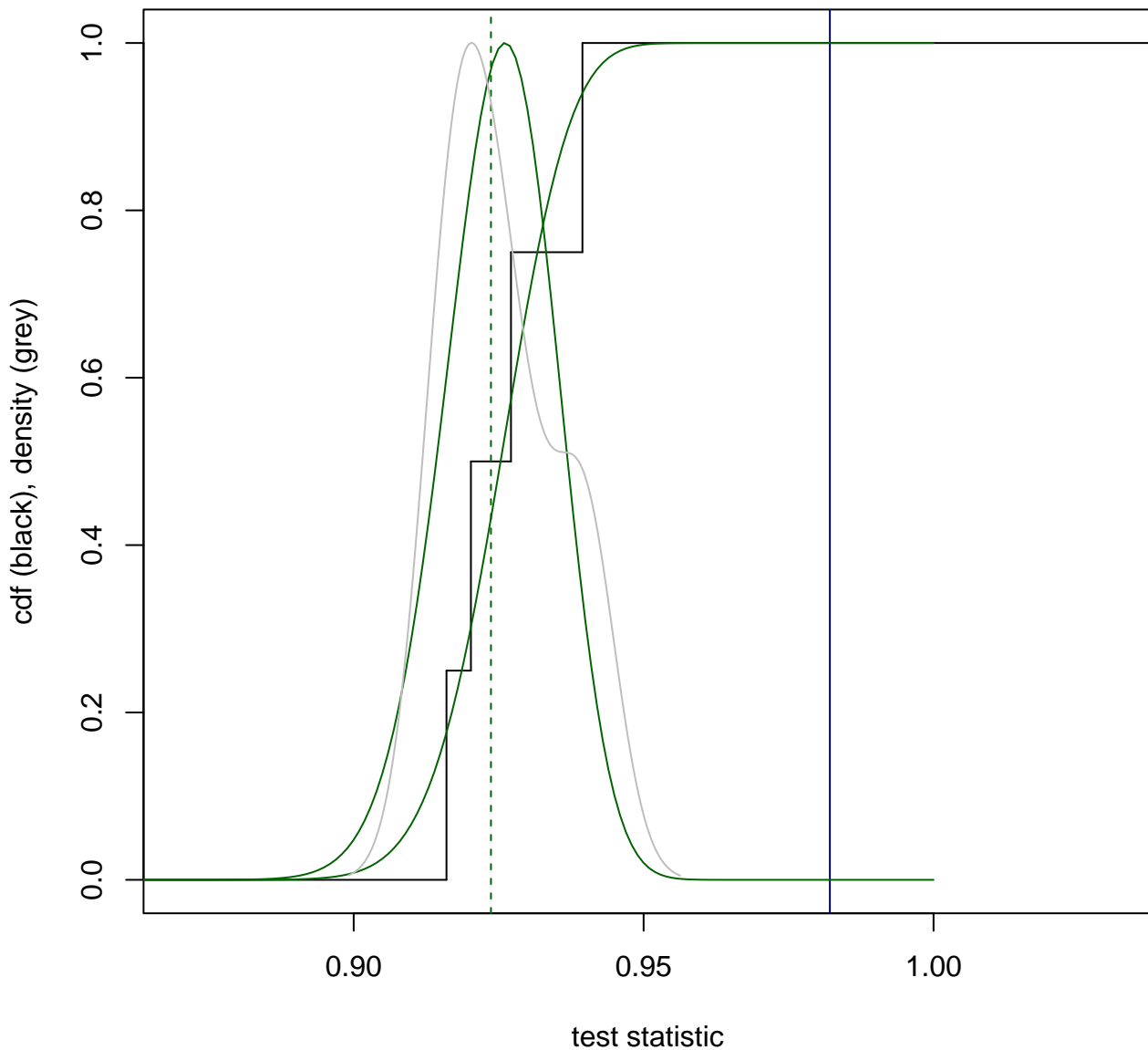


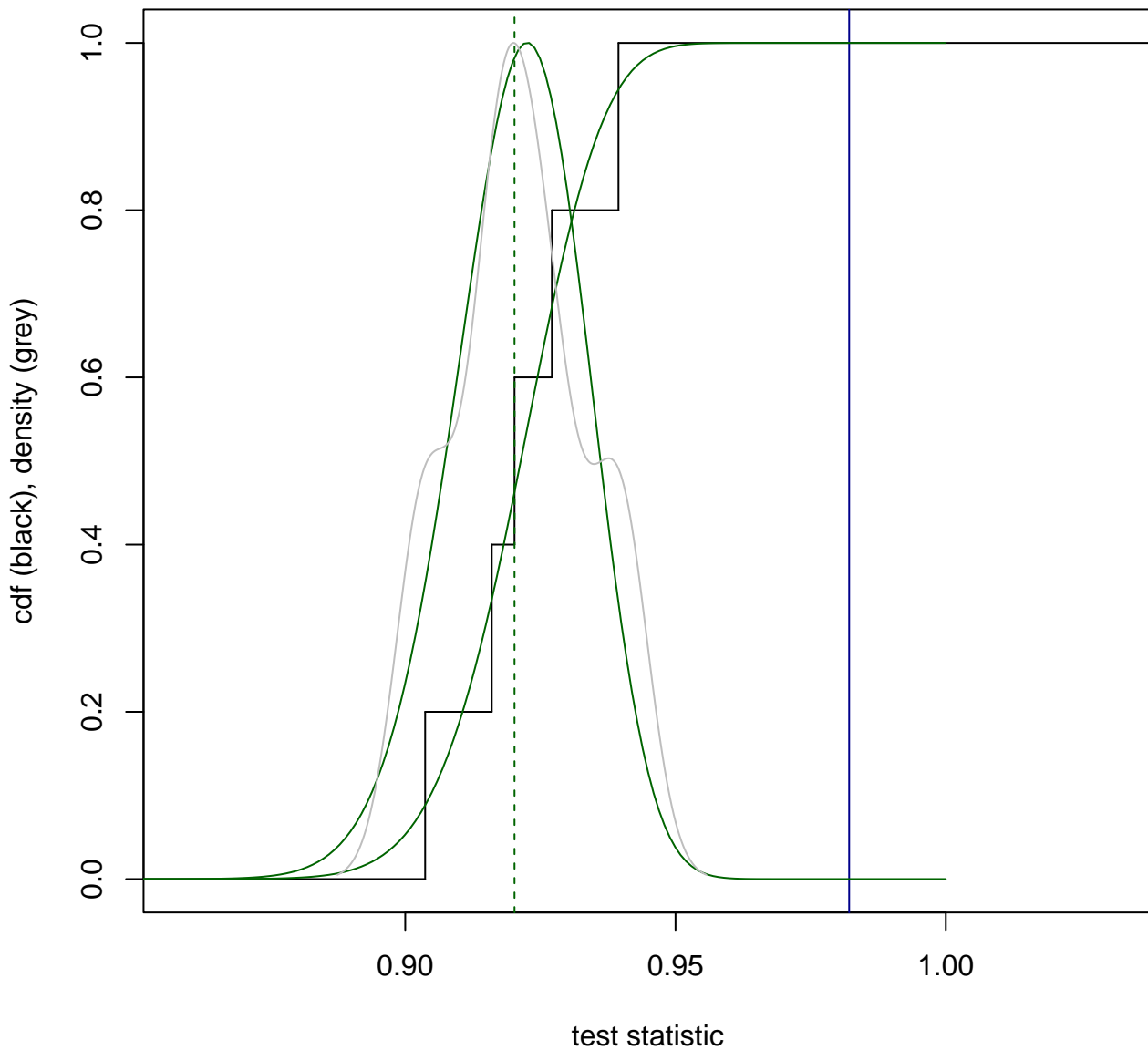
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 3**  
**median: 0.9271**



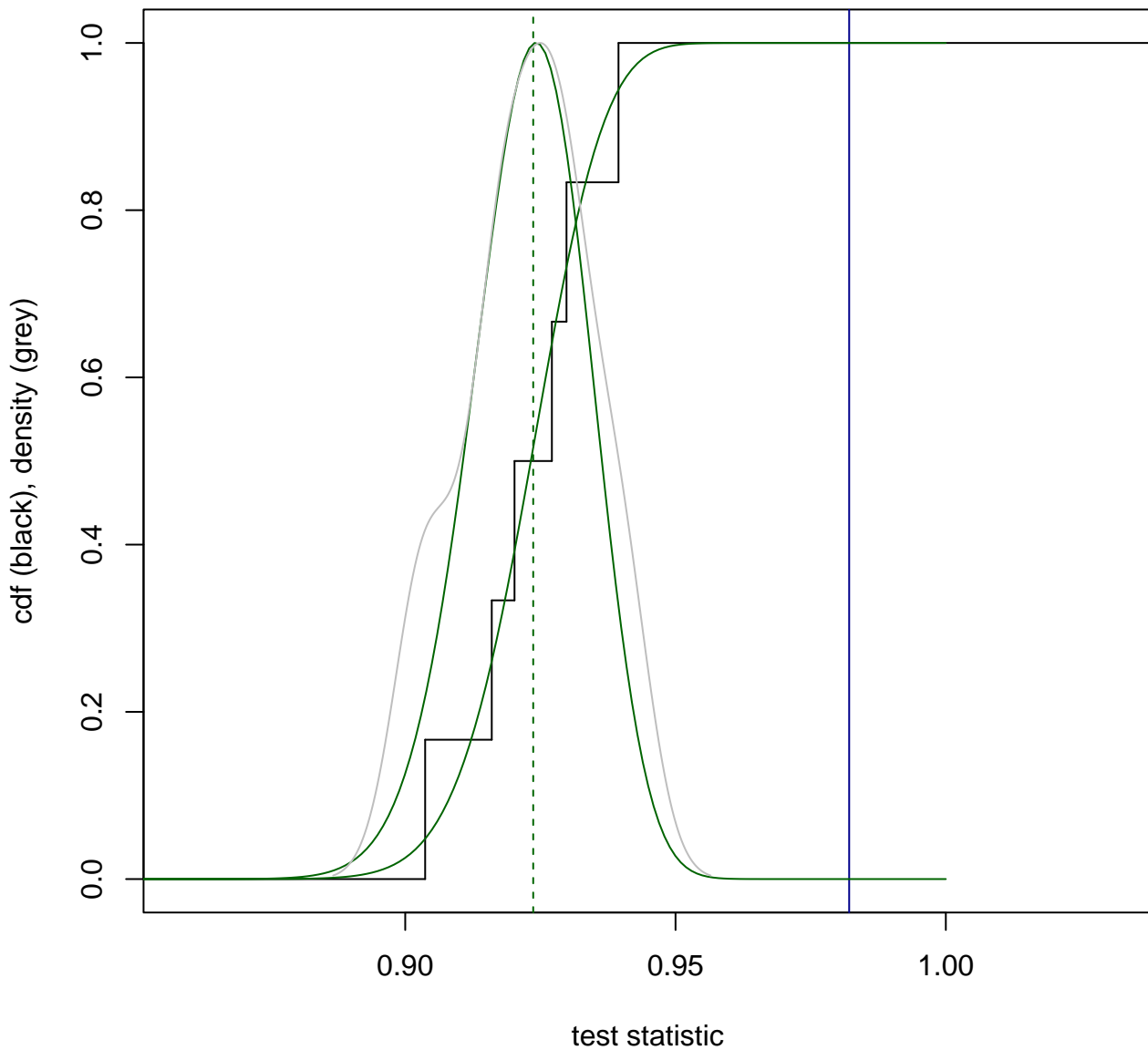
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 4**  
**median: 0.9237**



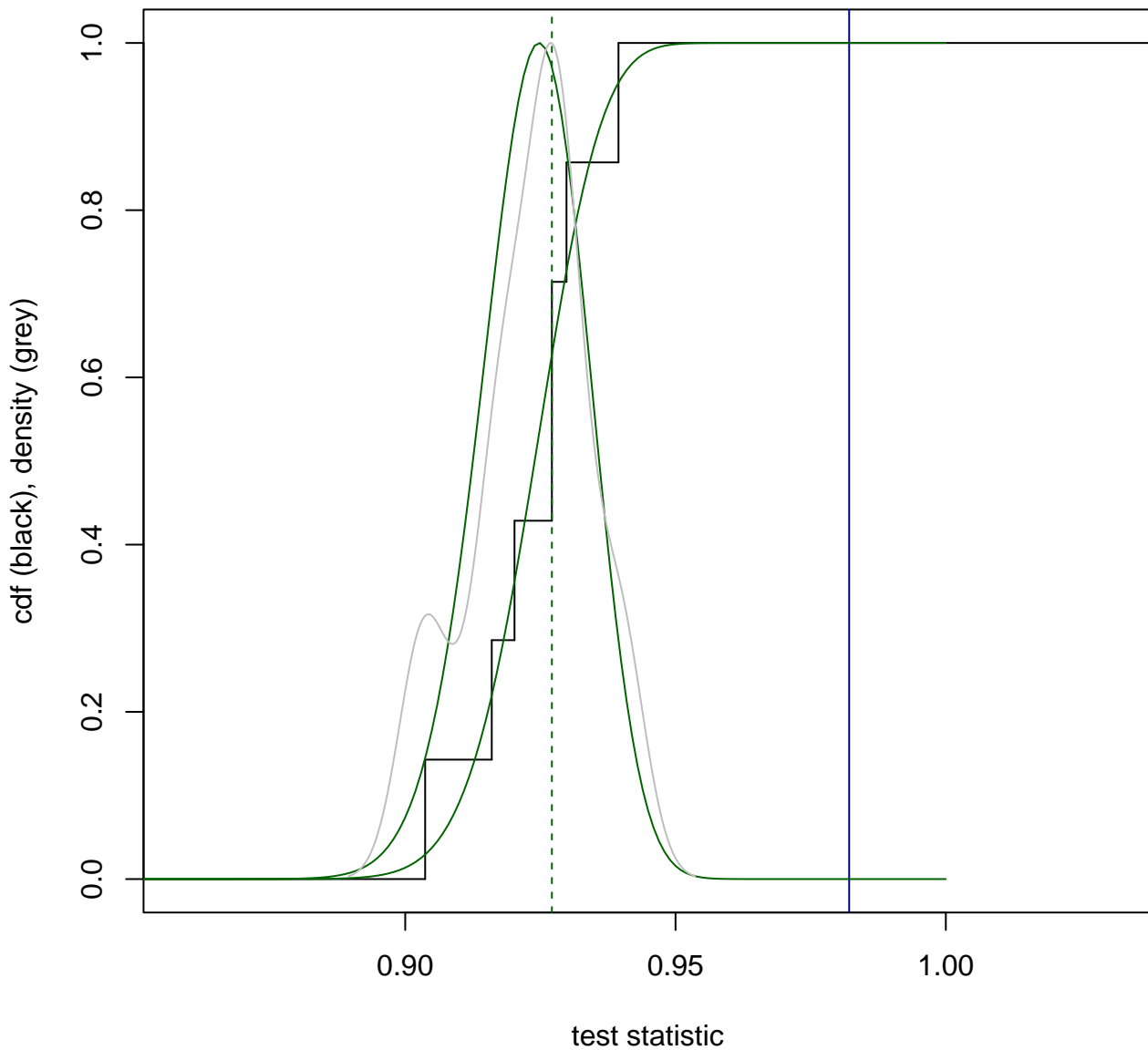
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 5**  
**median: 0.9202**



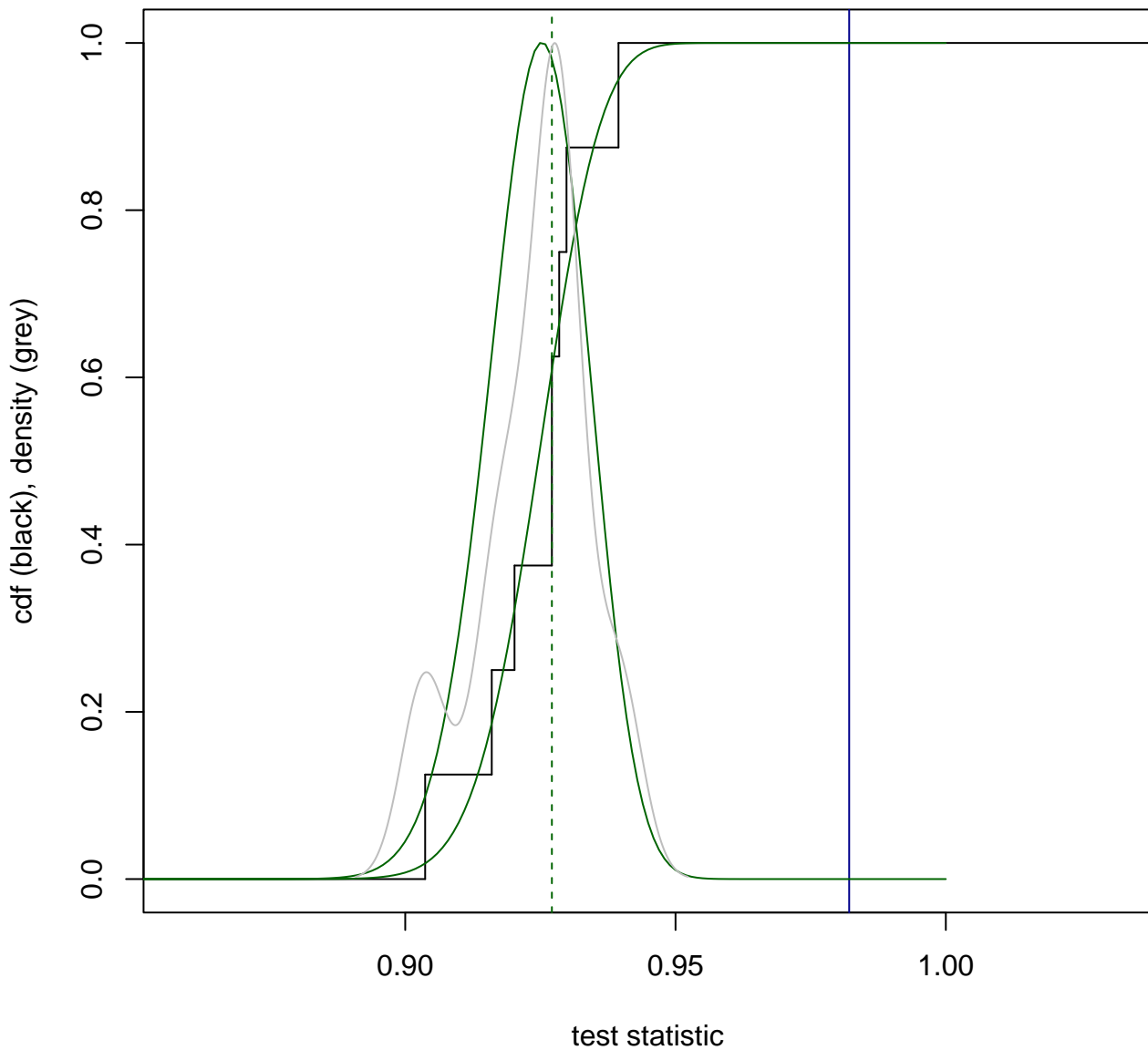
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 6**  
**median: 0.9237**



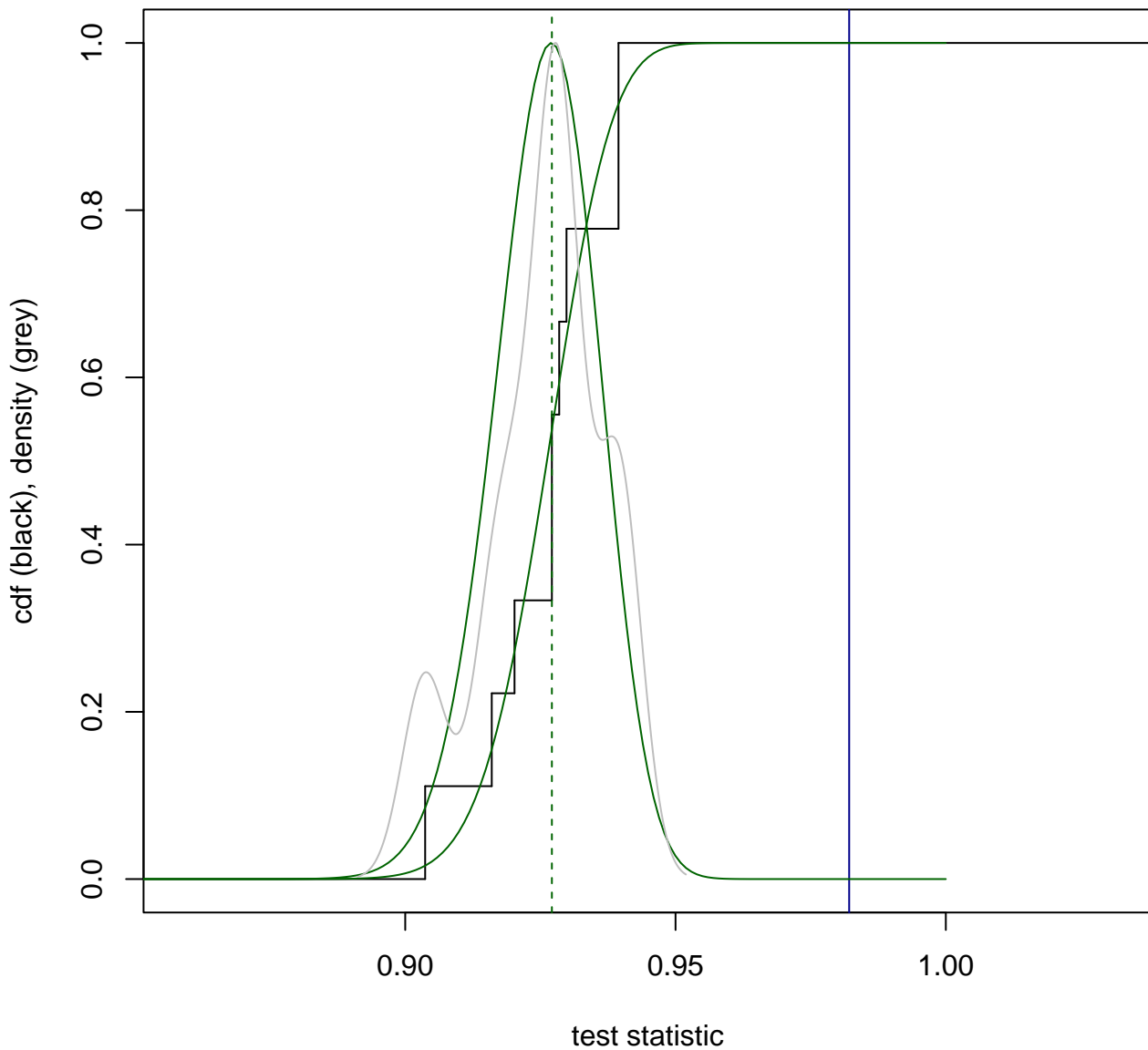
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 7**  
**median: 0.9271**



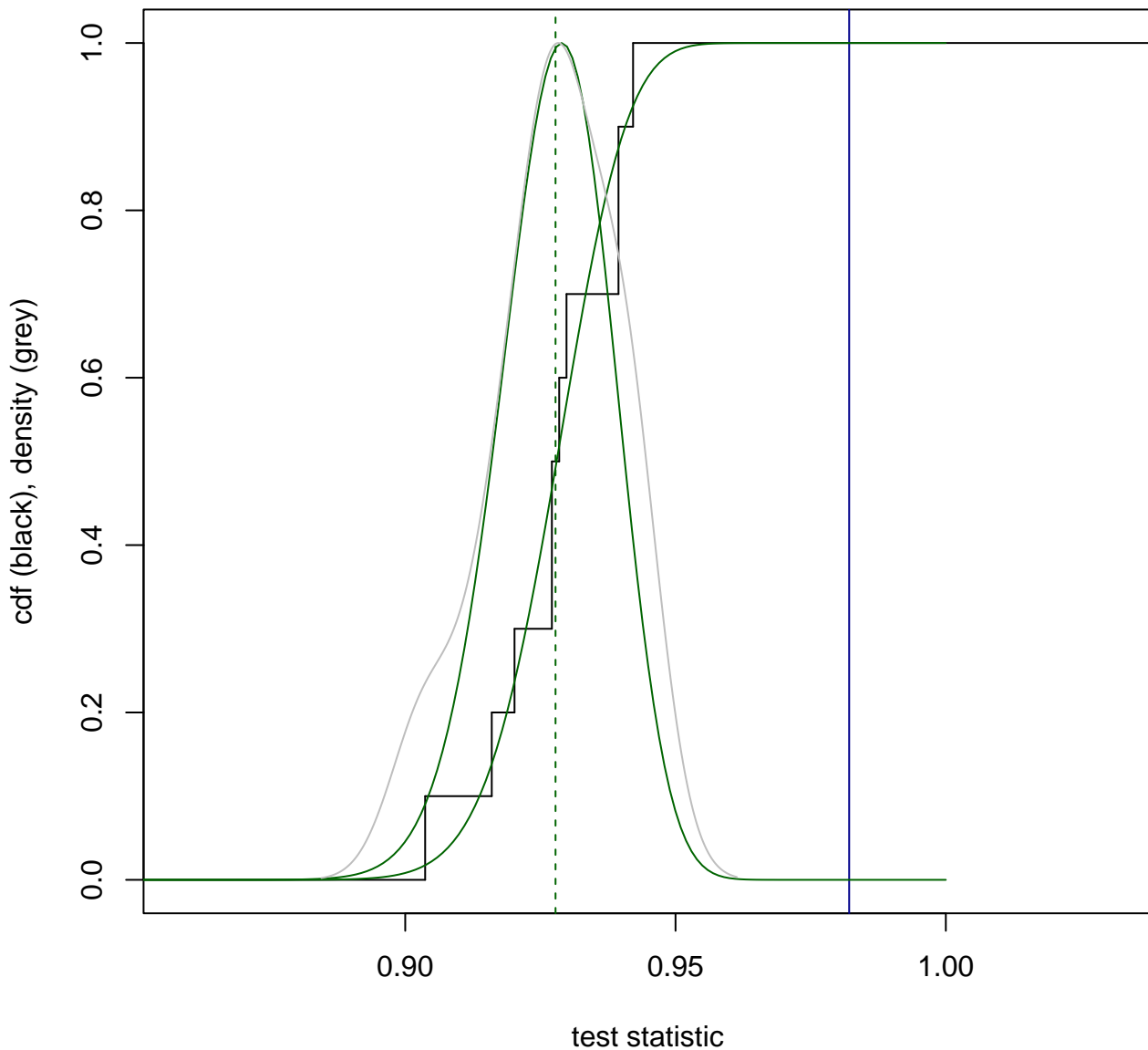
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 8**  
**median: 0.9271**



**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 9**  
**median: 0.9271**

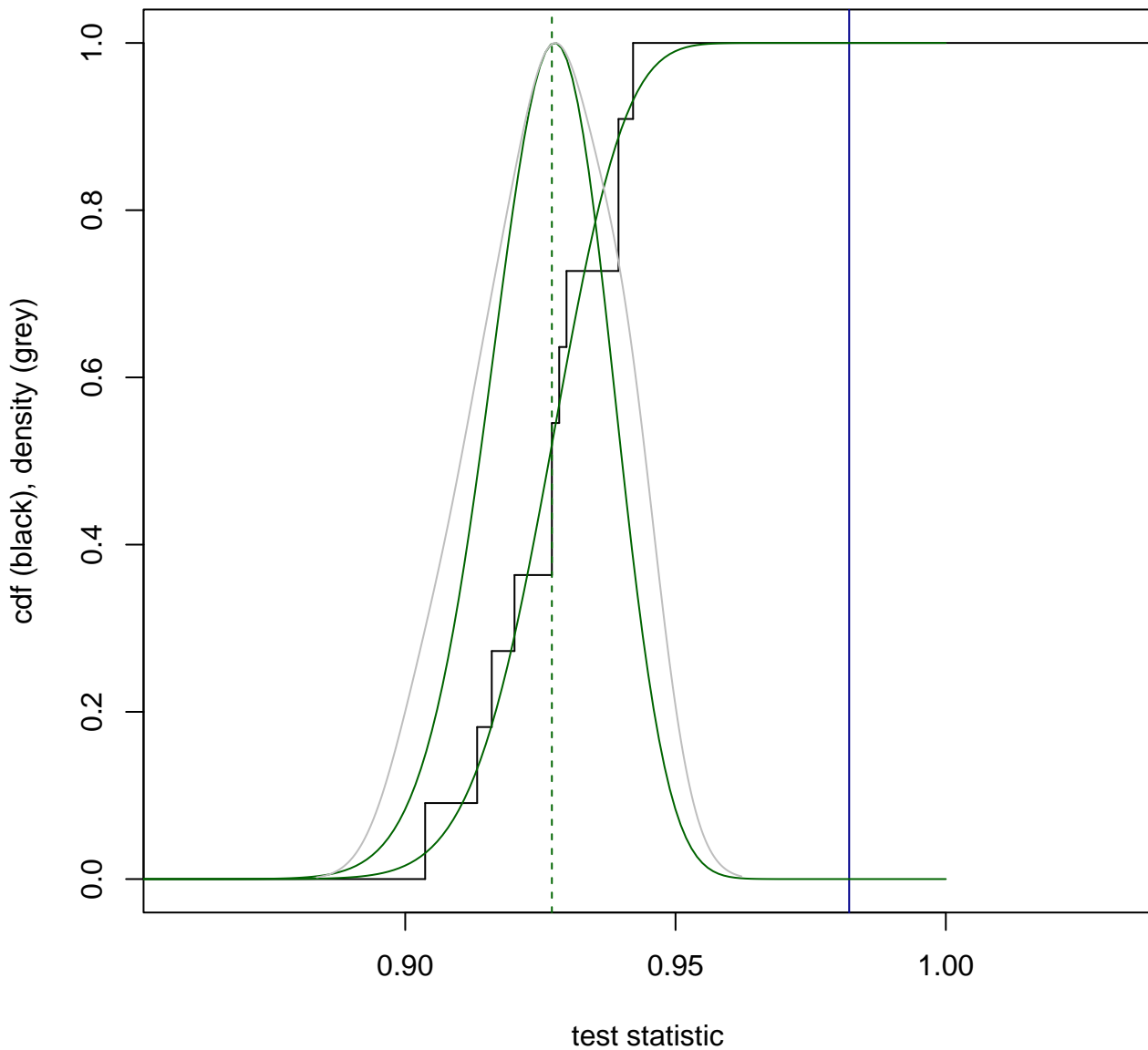


**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 10**  
**median: 0.9278**

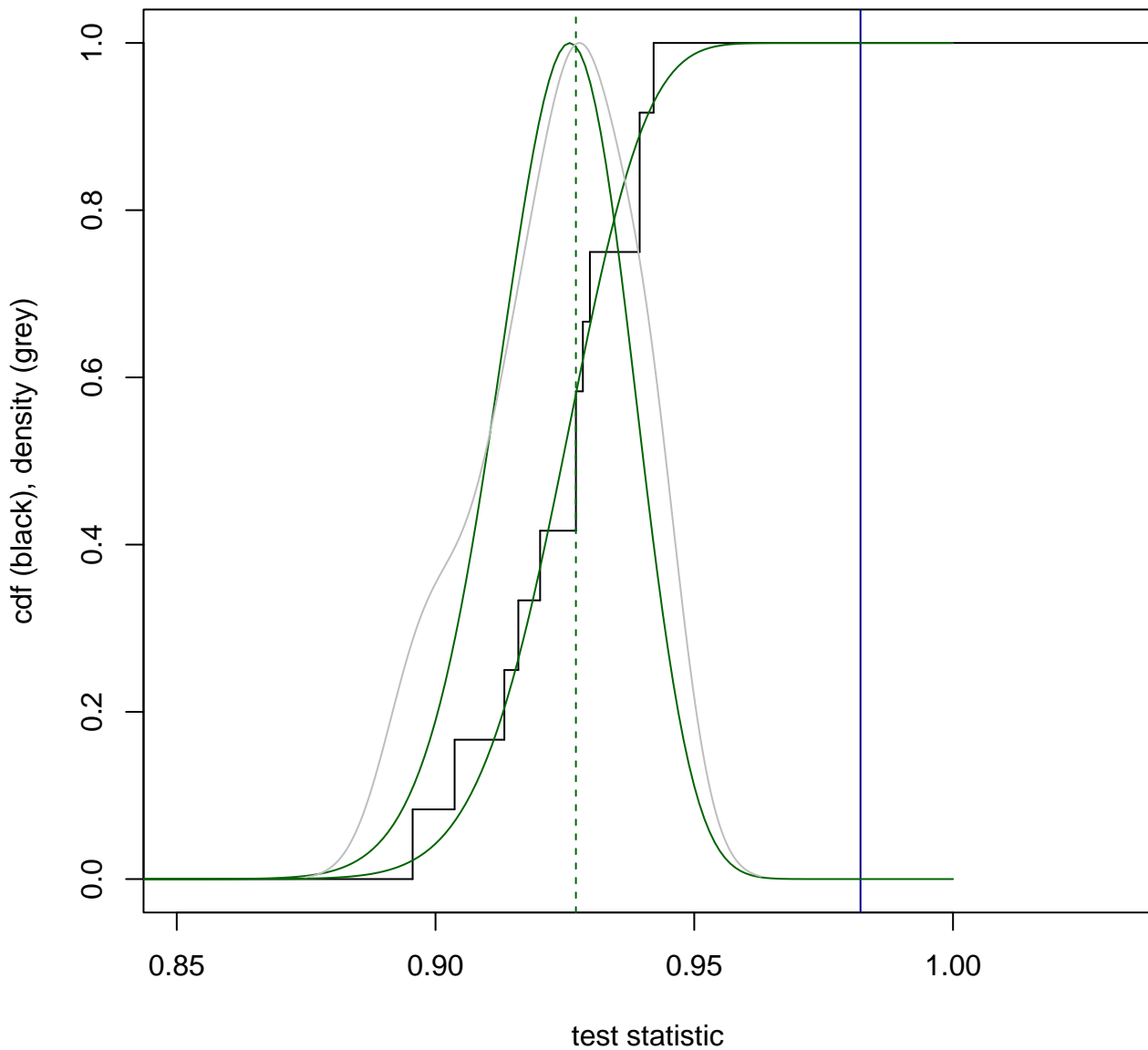




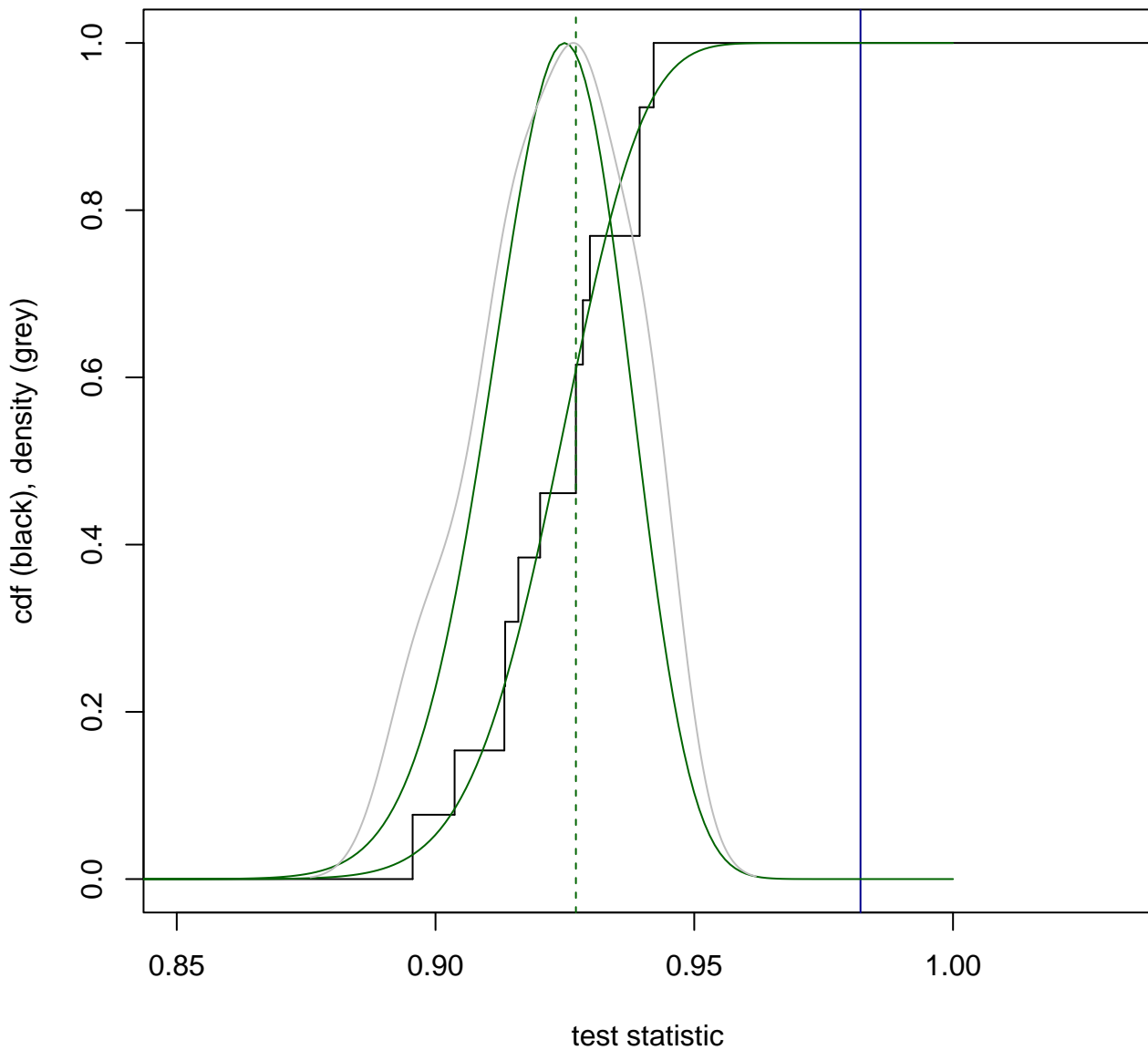
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 11**  
**median: 0.9271**



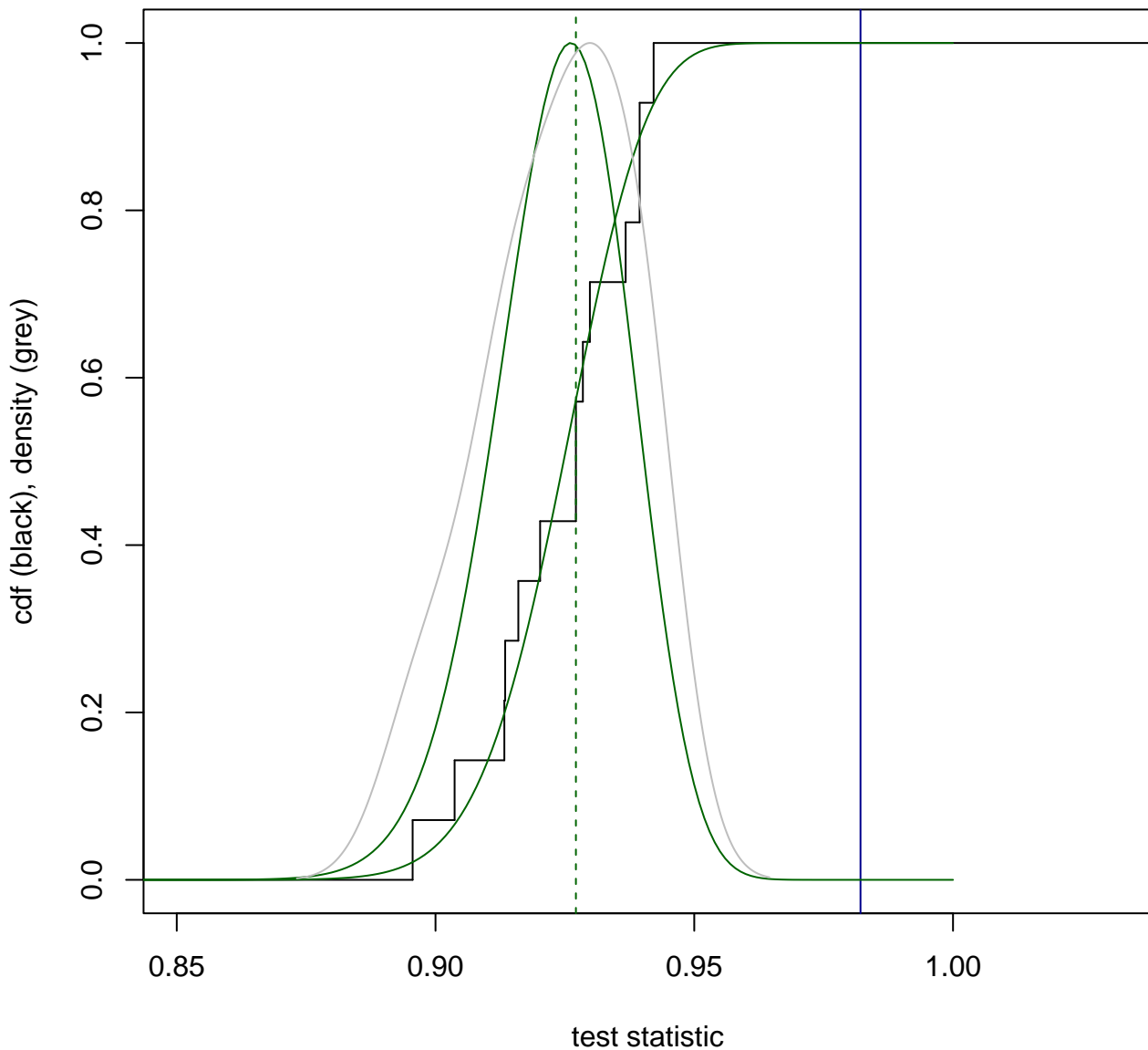
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 12**  
**median: 0.9271**



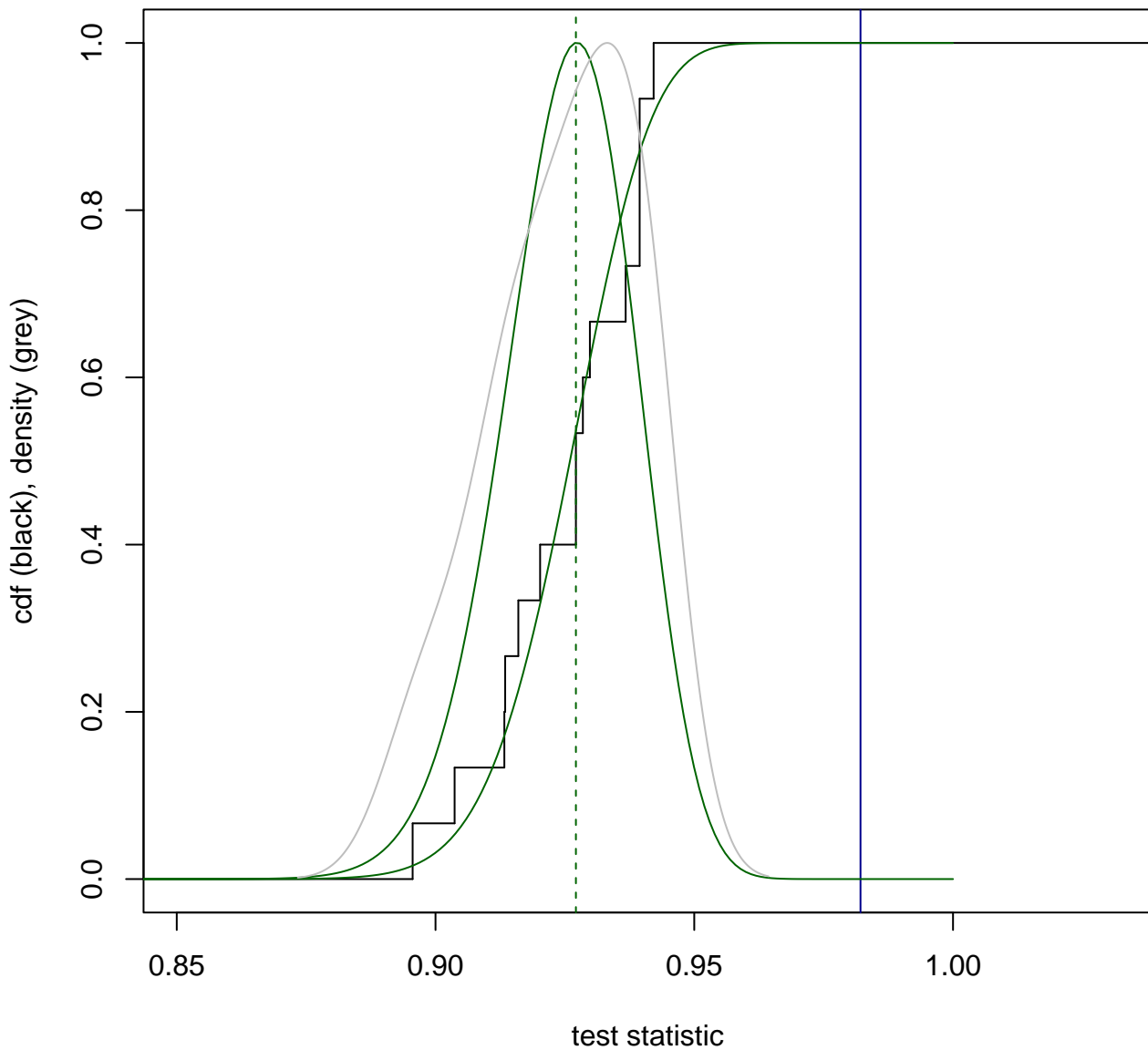
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 13**  
**median: 0.9271**



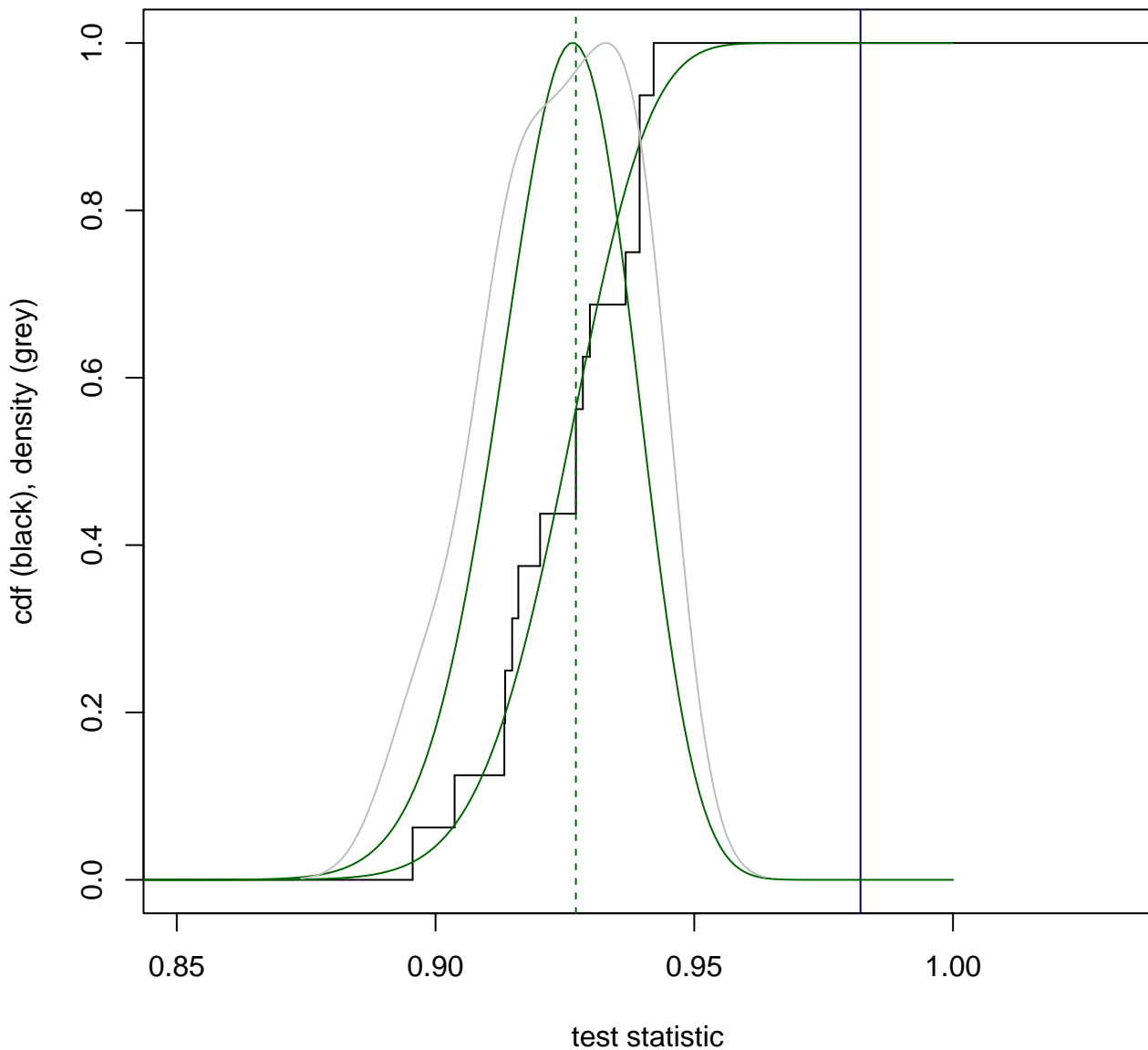
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 14**  
**median: 0.9271**



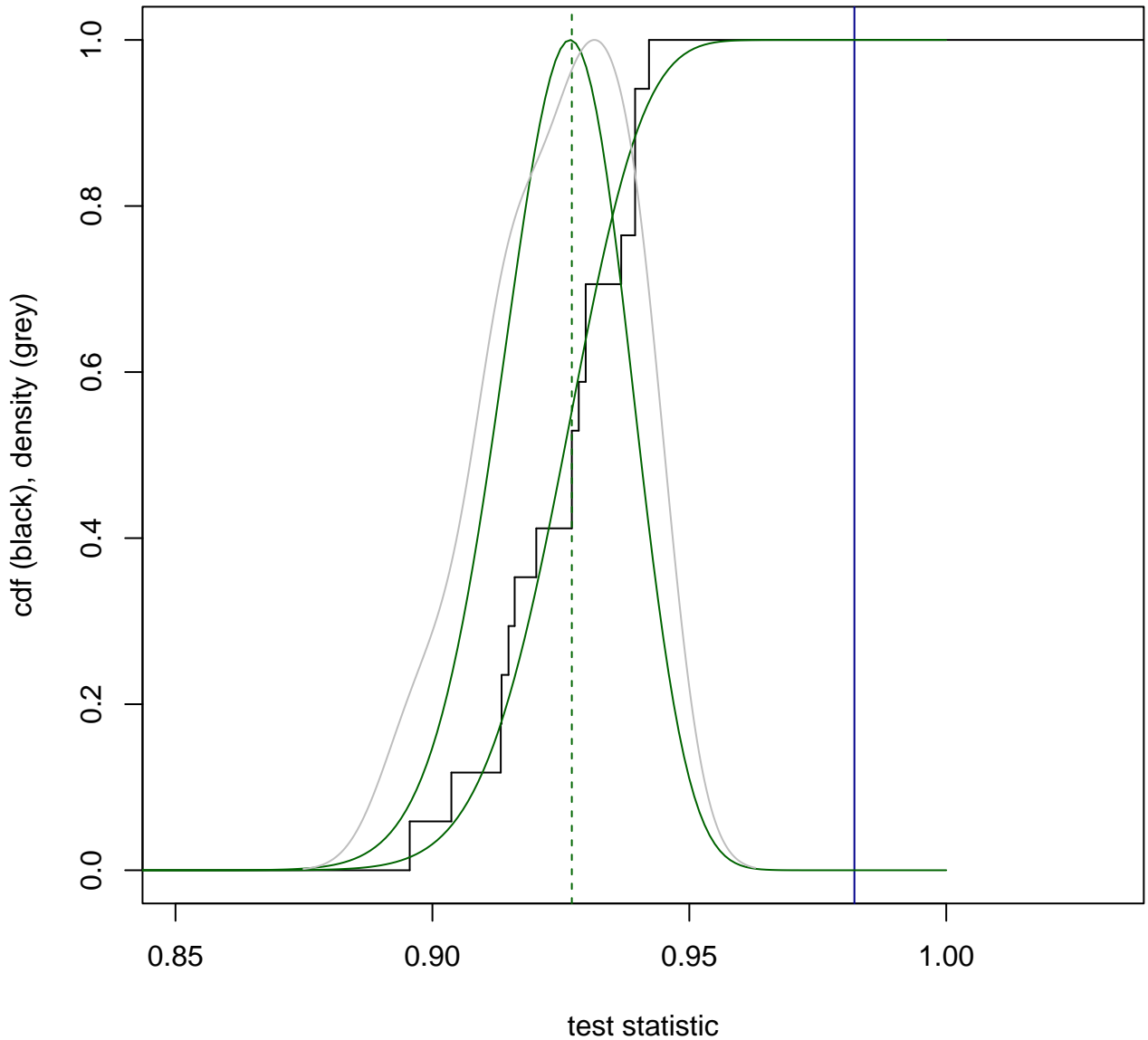
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 15**  
**median: 0.9271**



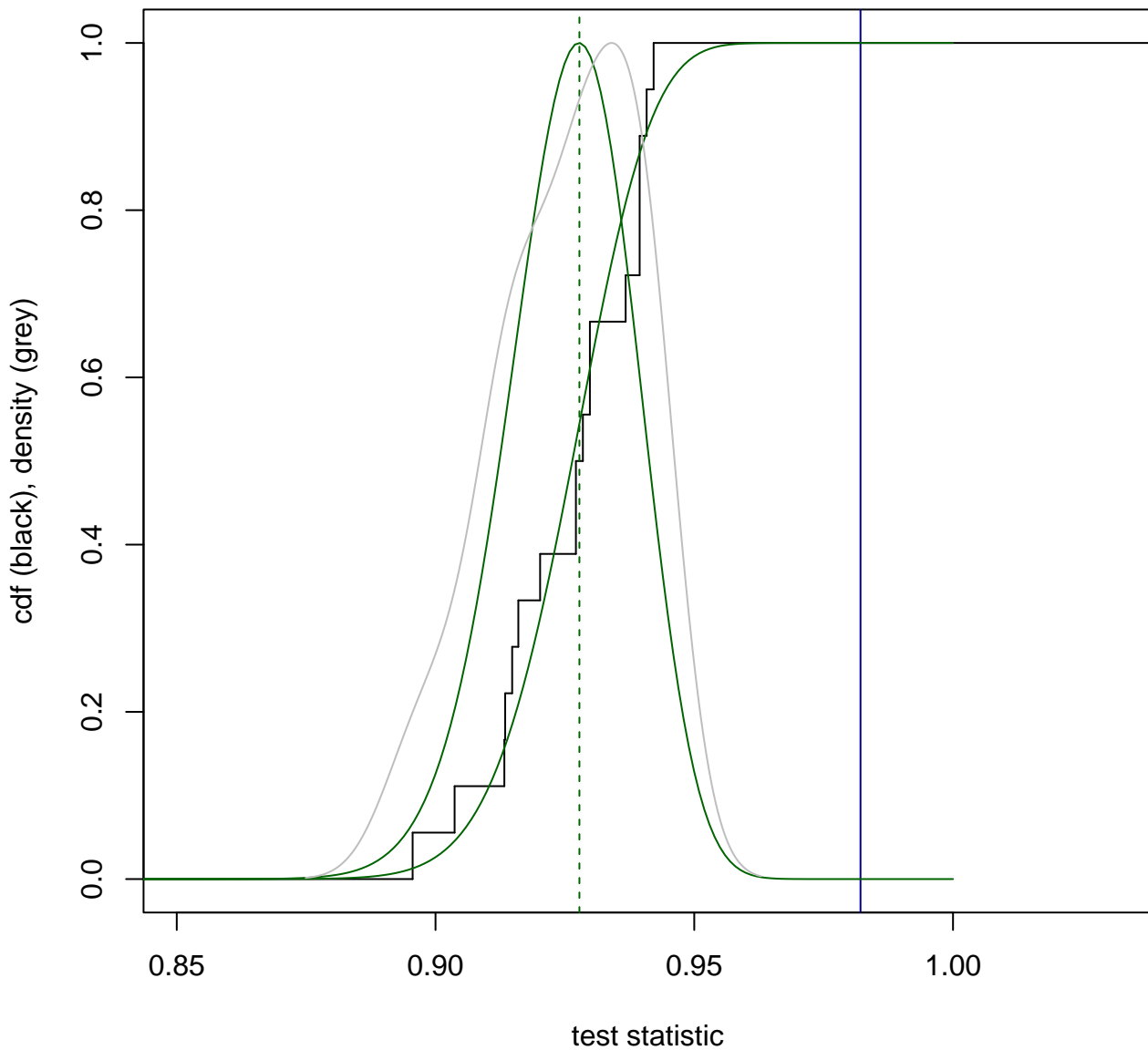
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 16**  
**median: 0.9271**



**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 17**  
**median: 0.9271**

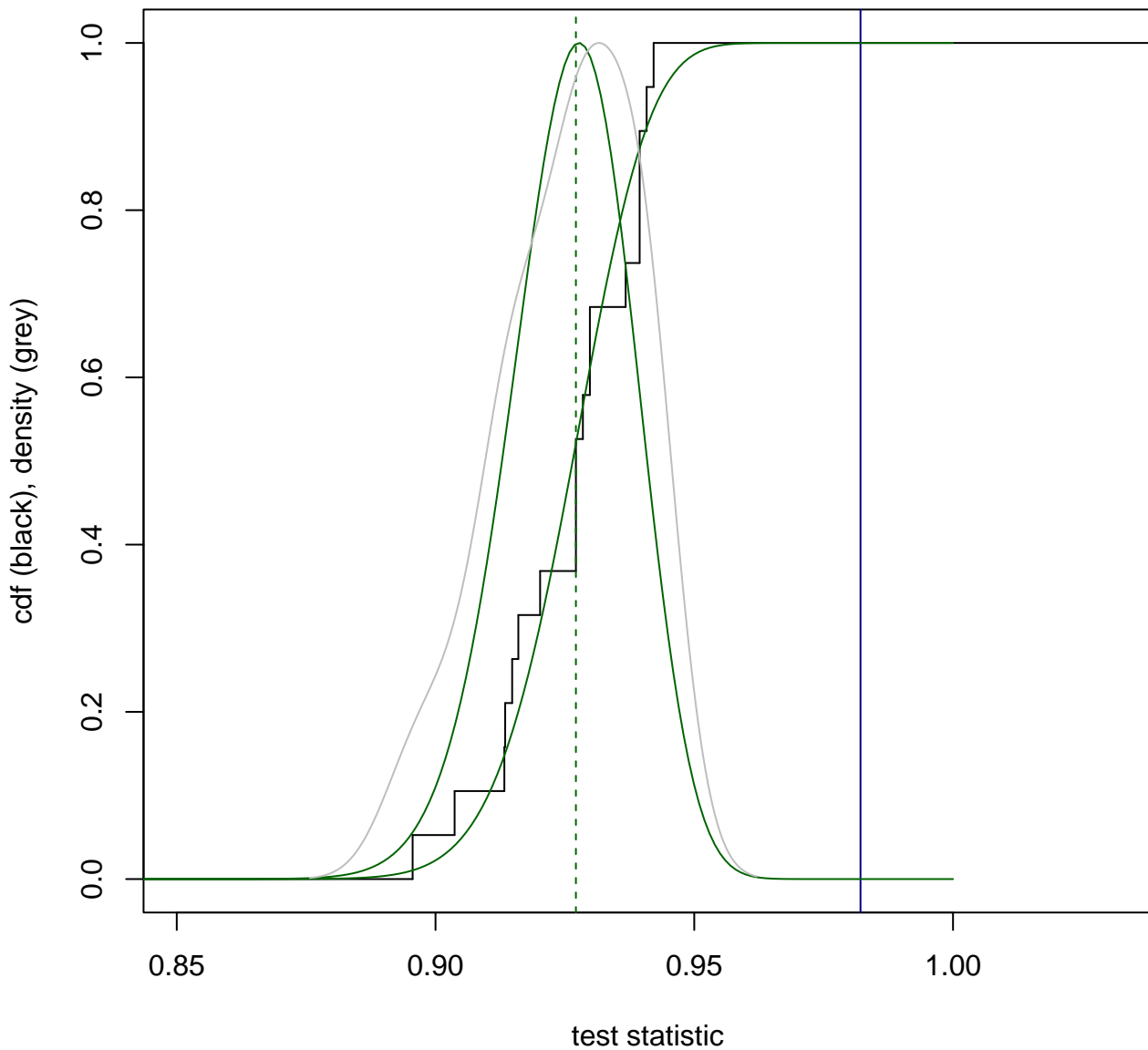


**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 18**  
**median: 0.9278**

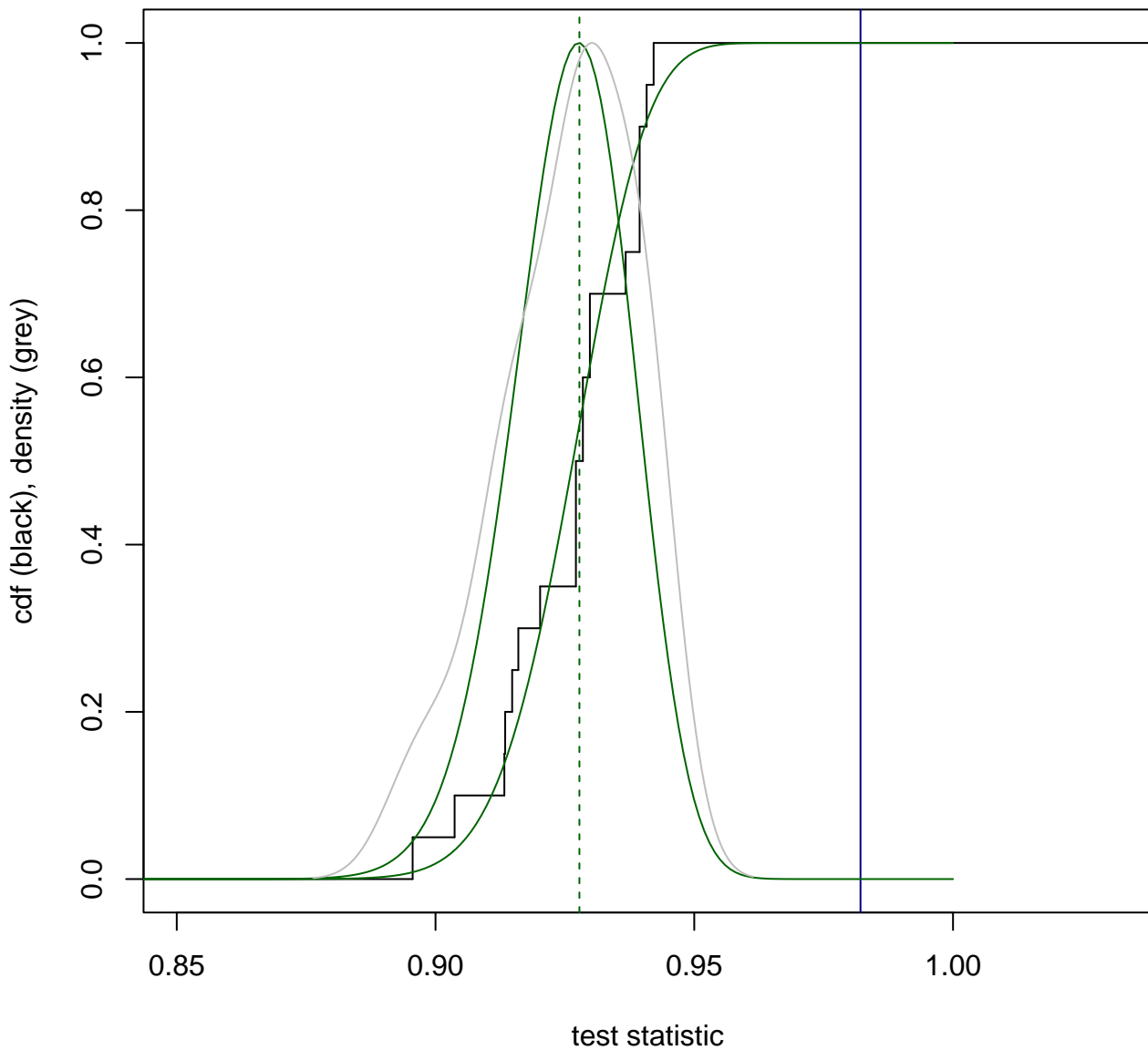




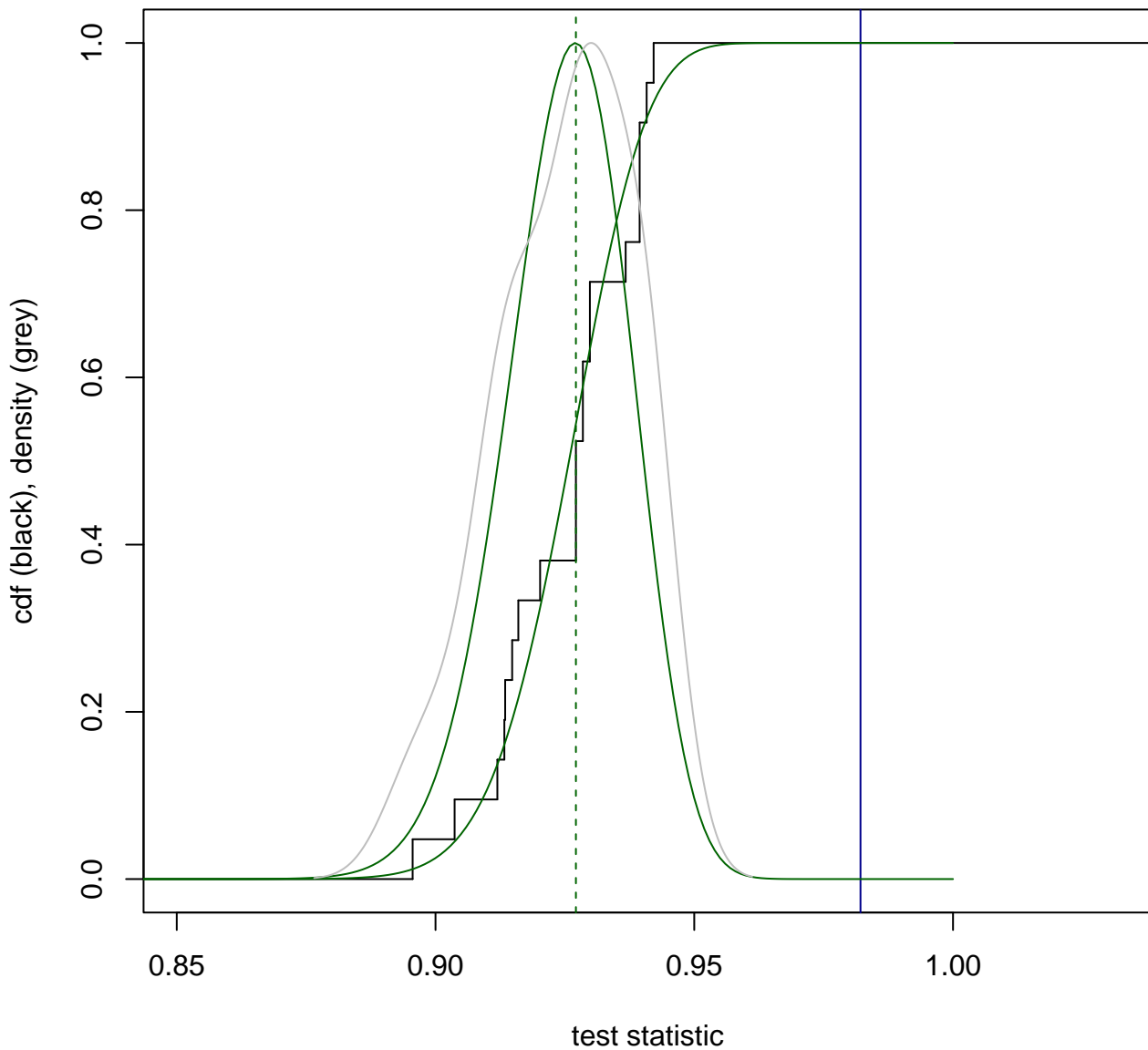
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 19**  
**median: 0.9271**



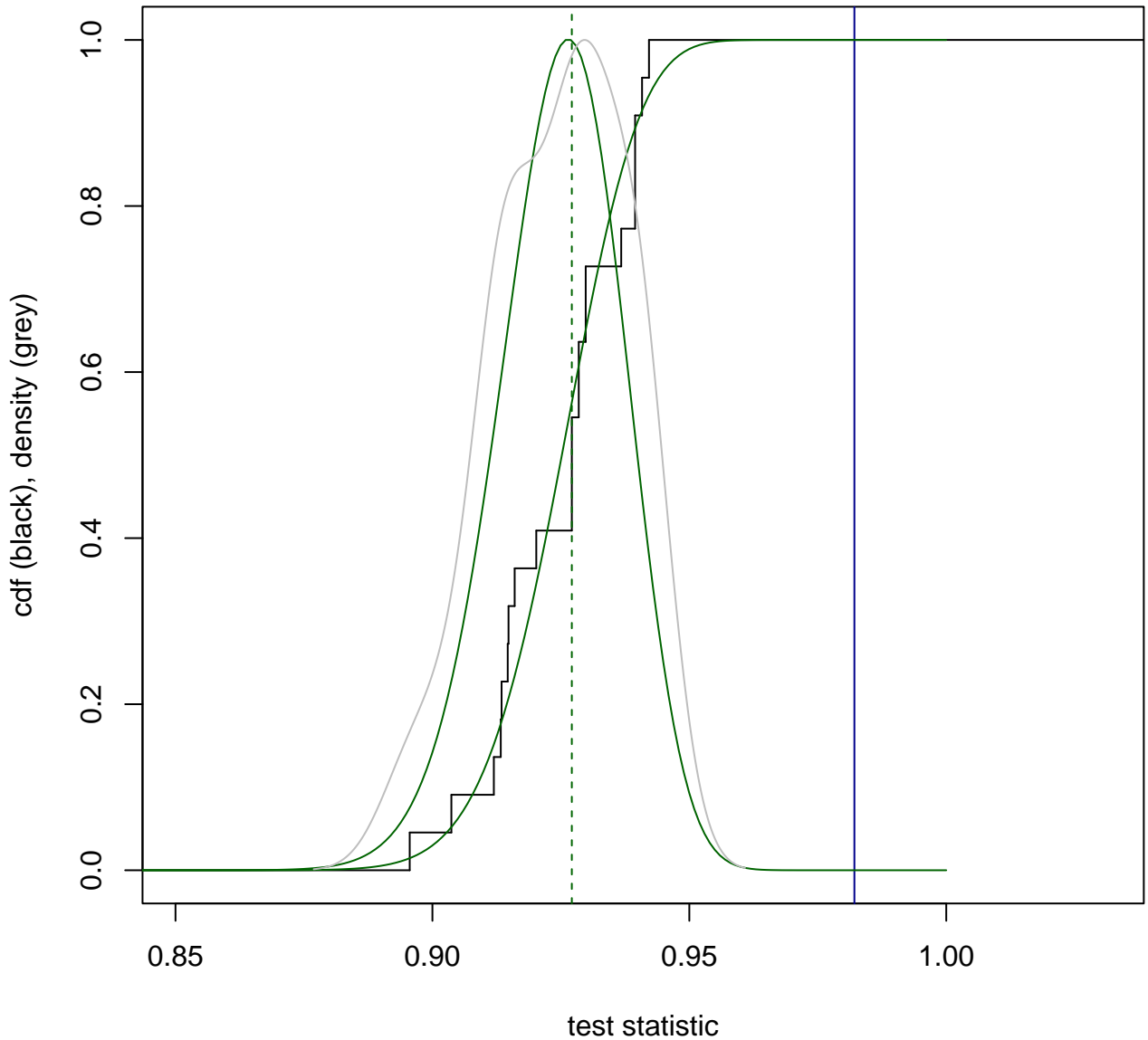
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 20**  
**median: 0.9278**



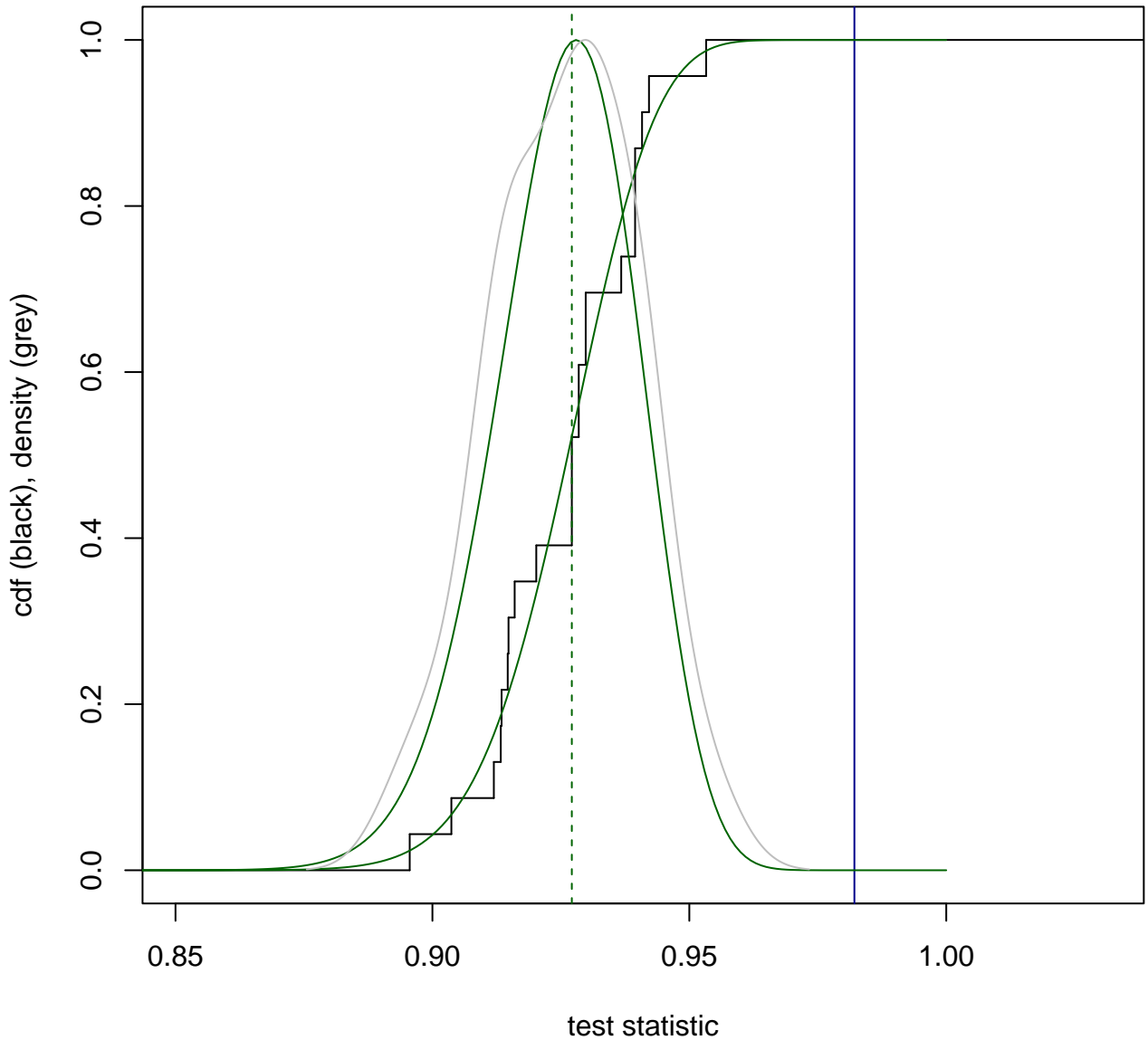
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 21**  
**median: 0.9271**



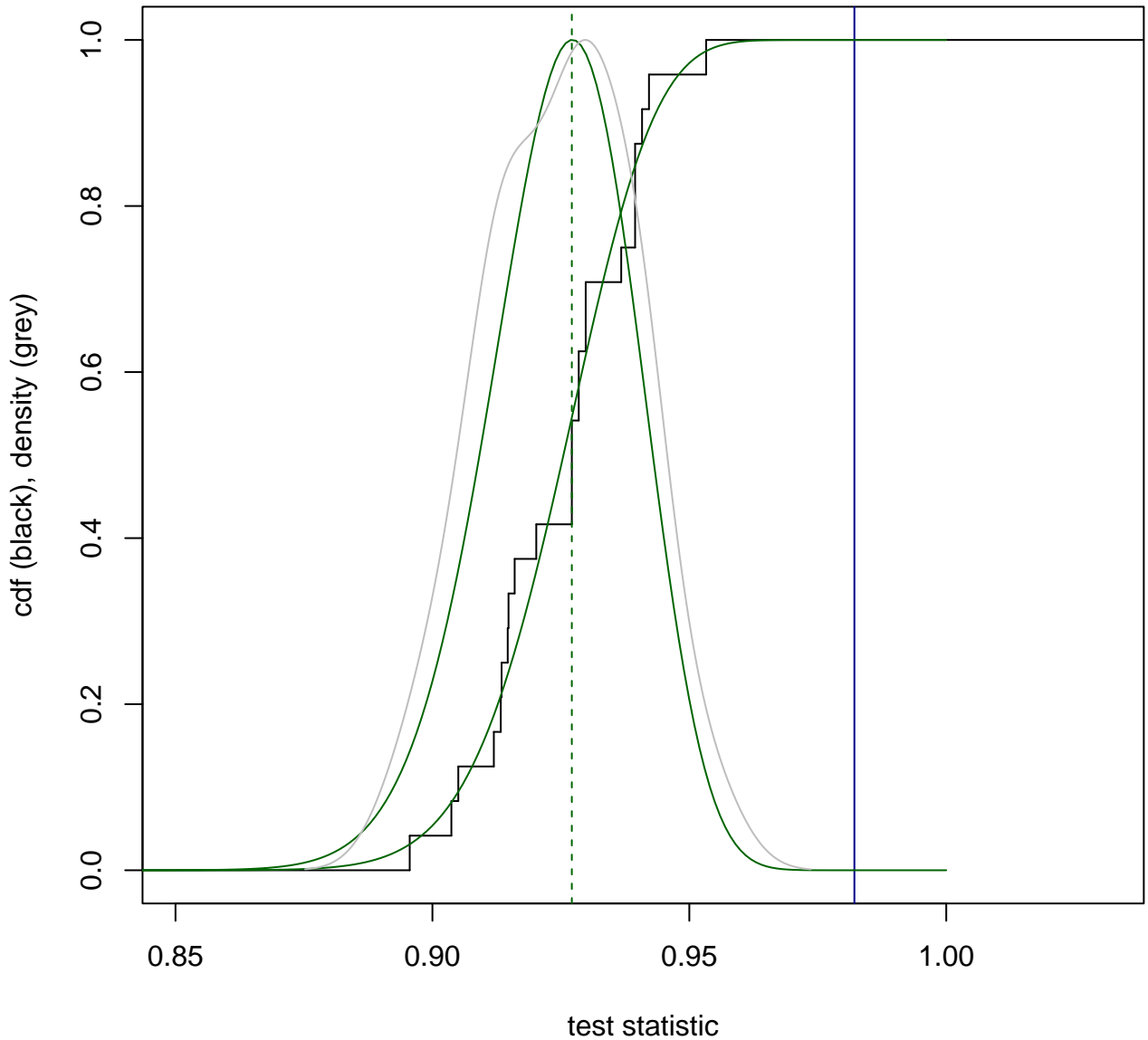
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 22**  
**median: 0.9271**



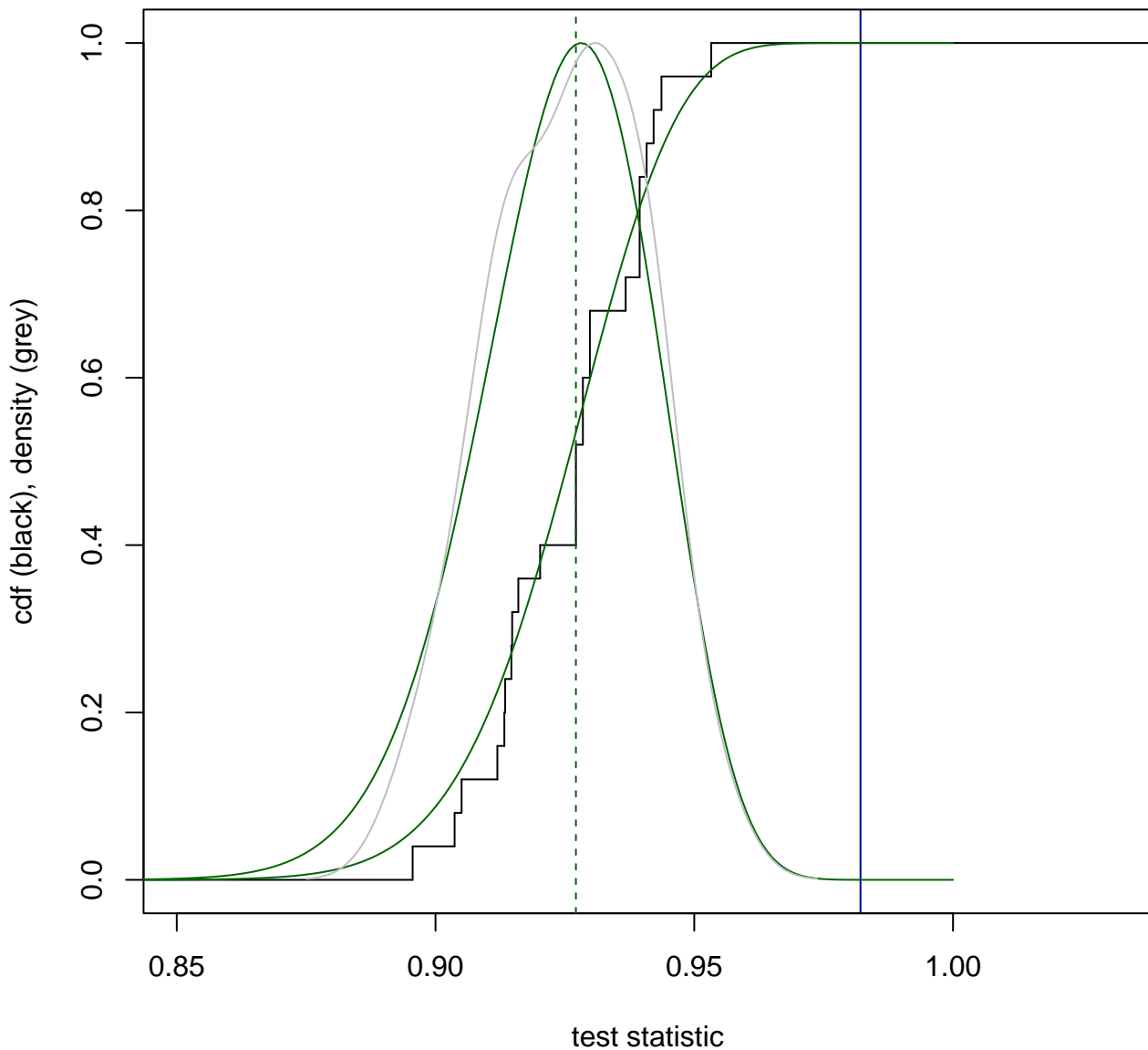
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 23**  
**median: 0.9271**



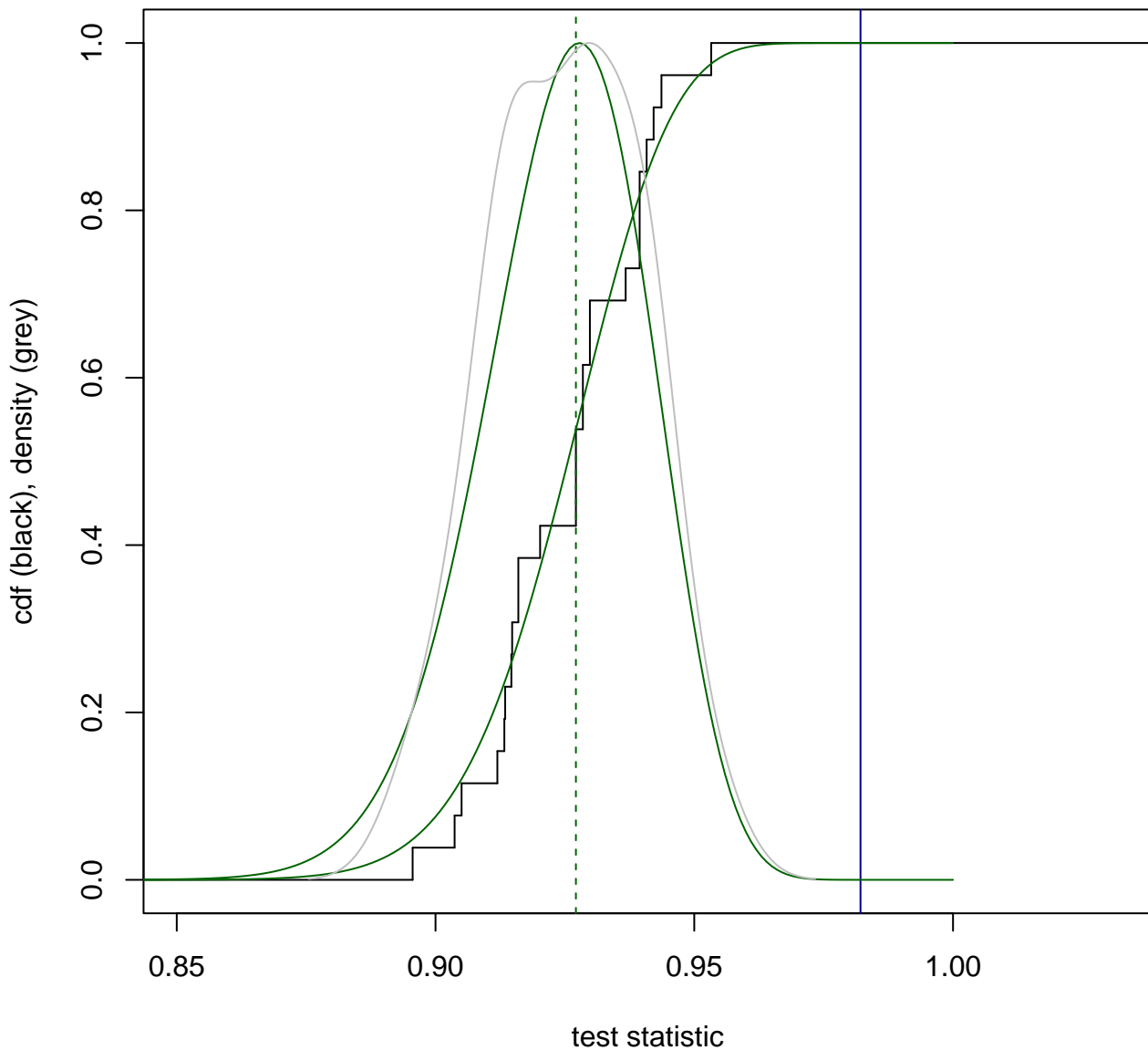
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 24**  
**median: 0.9271**



**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 25**  
**median: 0.9271**

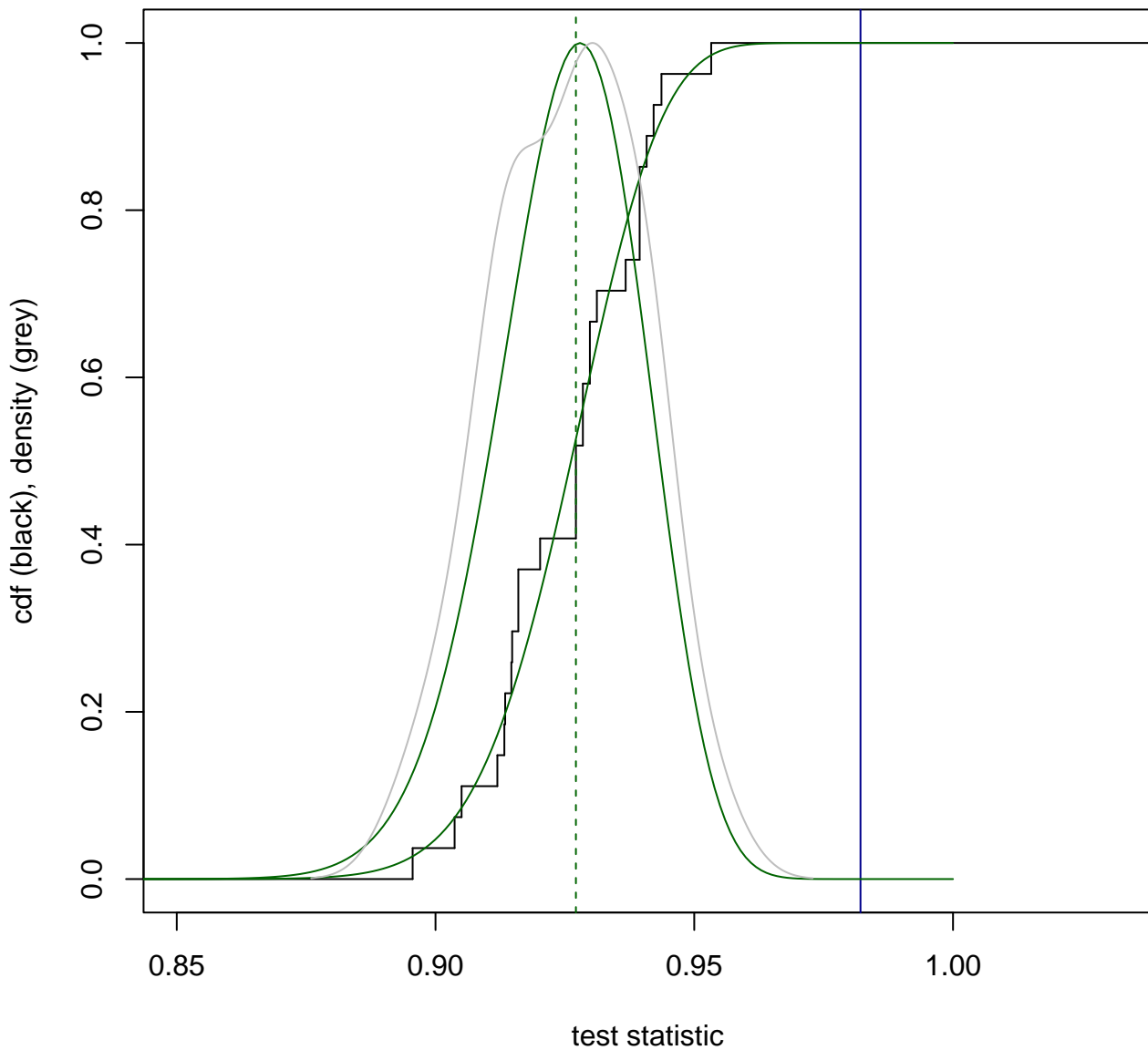


**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 26**  
**median: 0.9271**

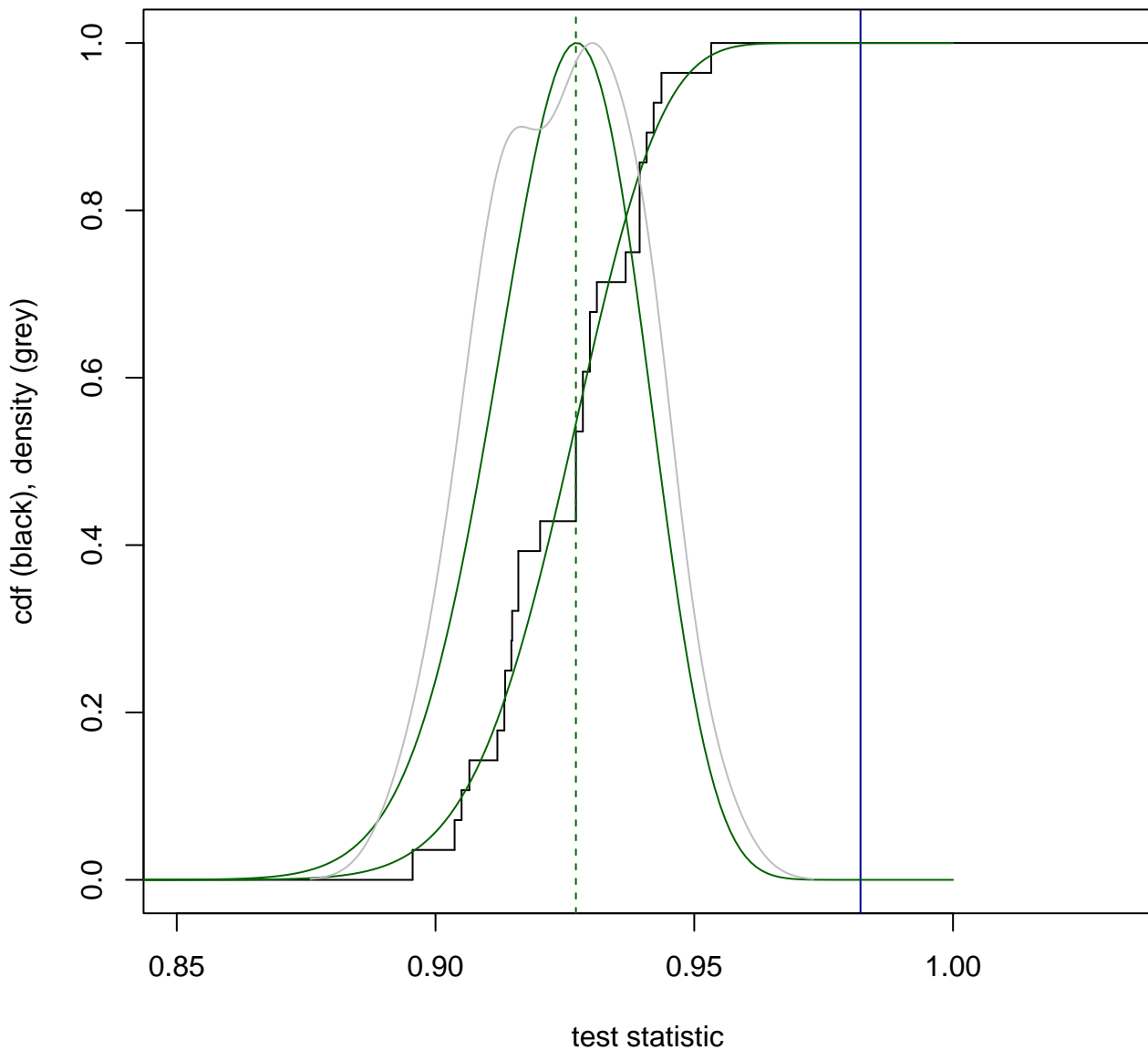




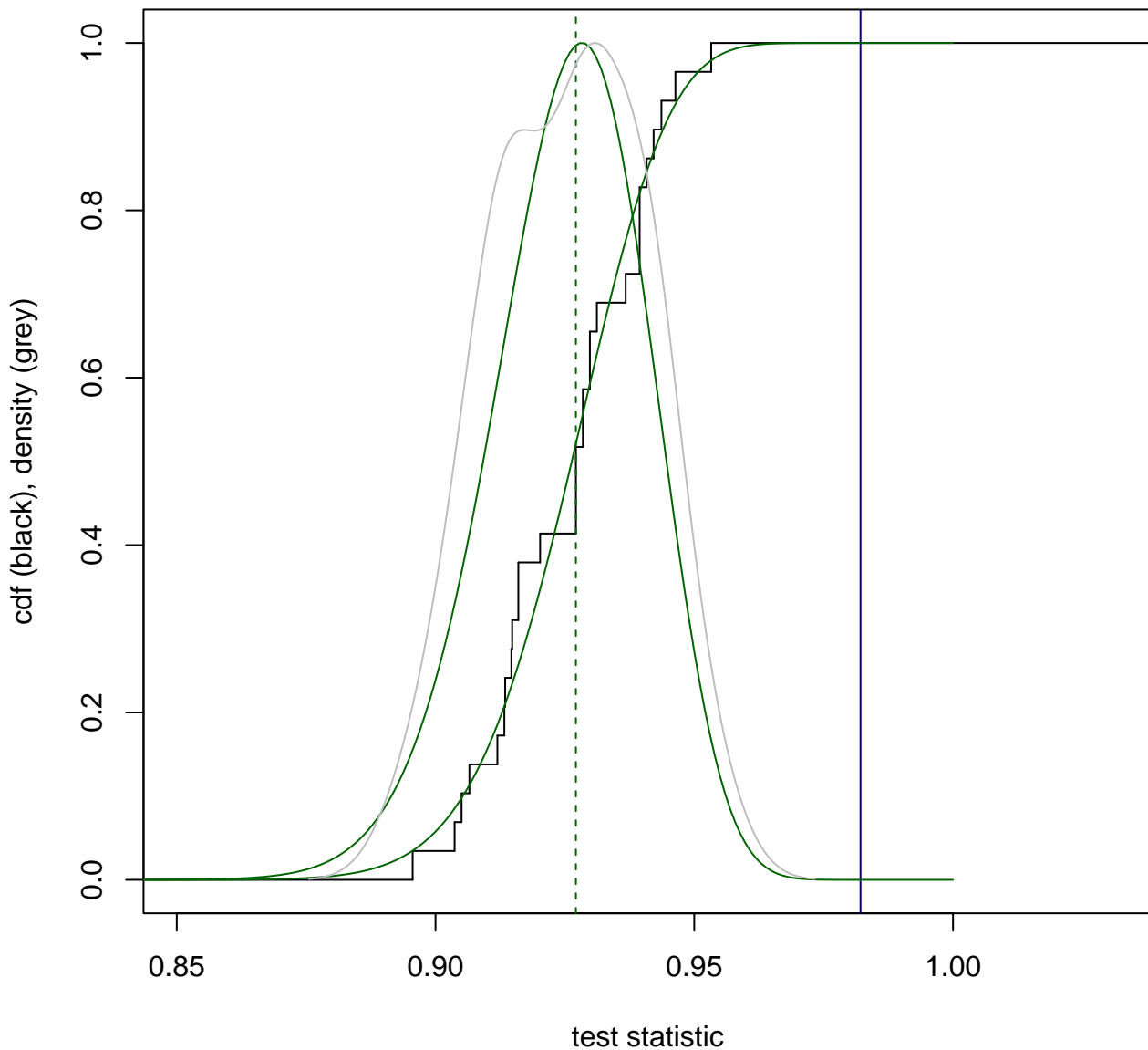
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 27**  
**median: 0.9271**



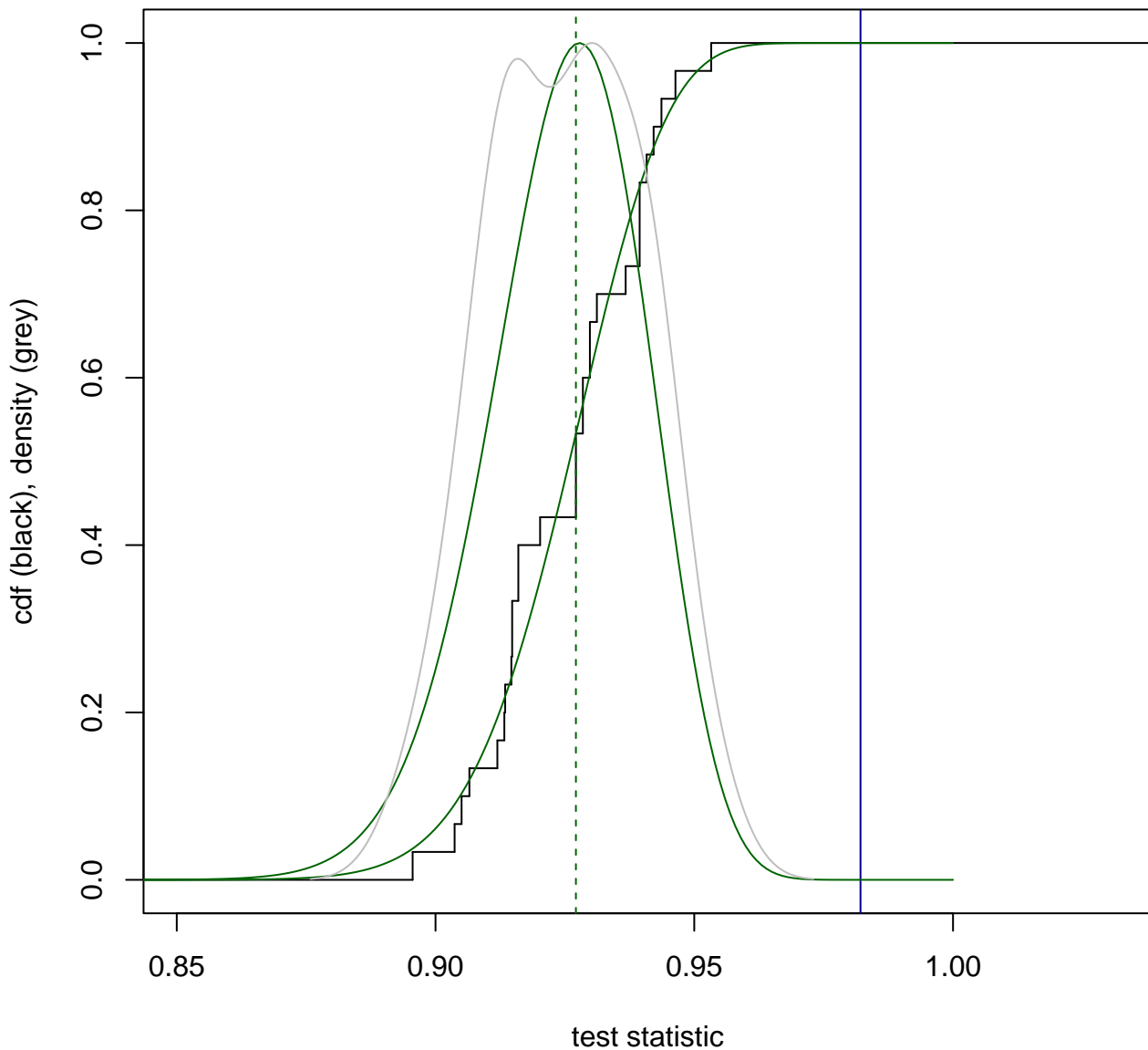
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 28**  
**median: 0.9271**



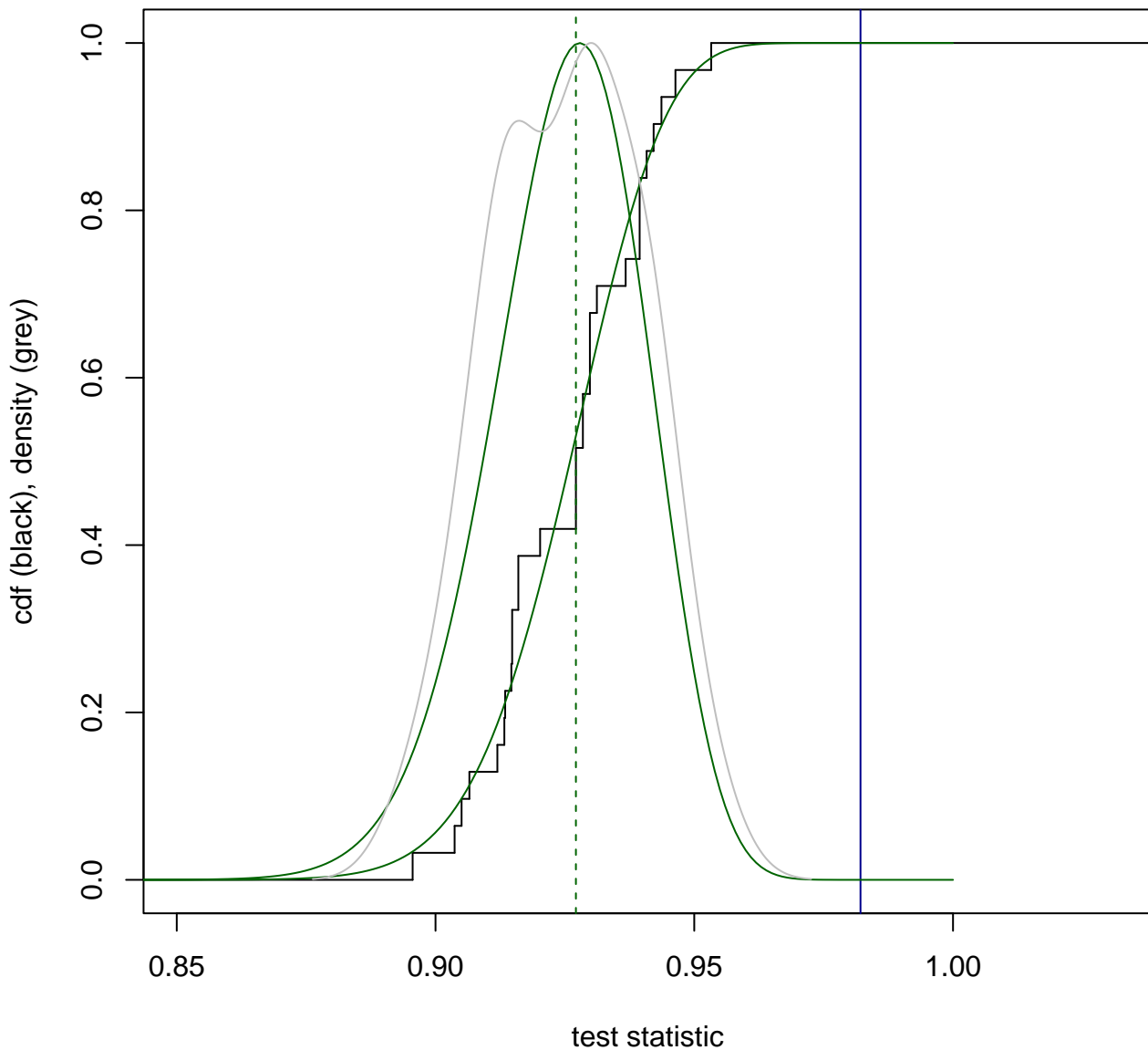
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 29**  
**median: 0.9271**



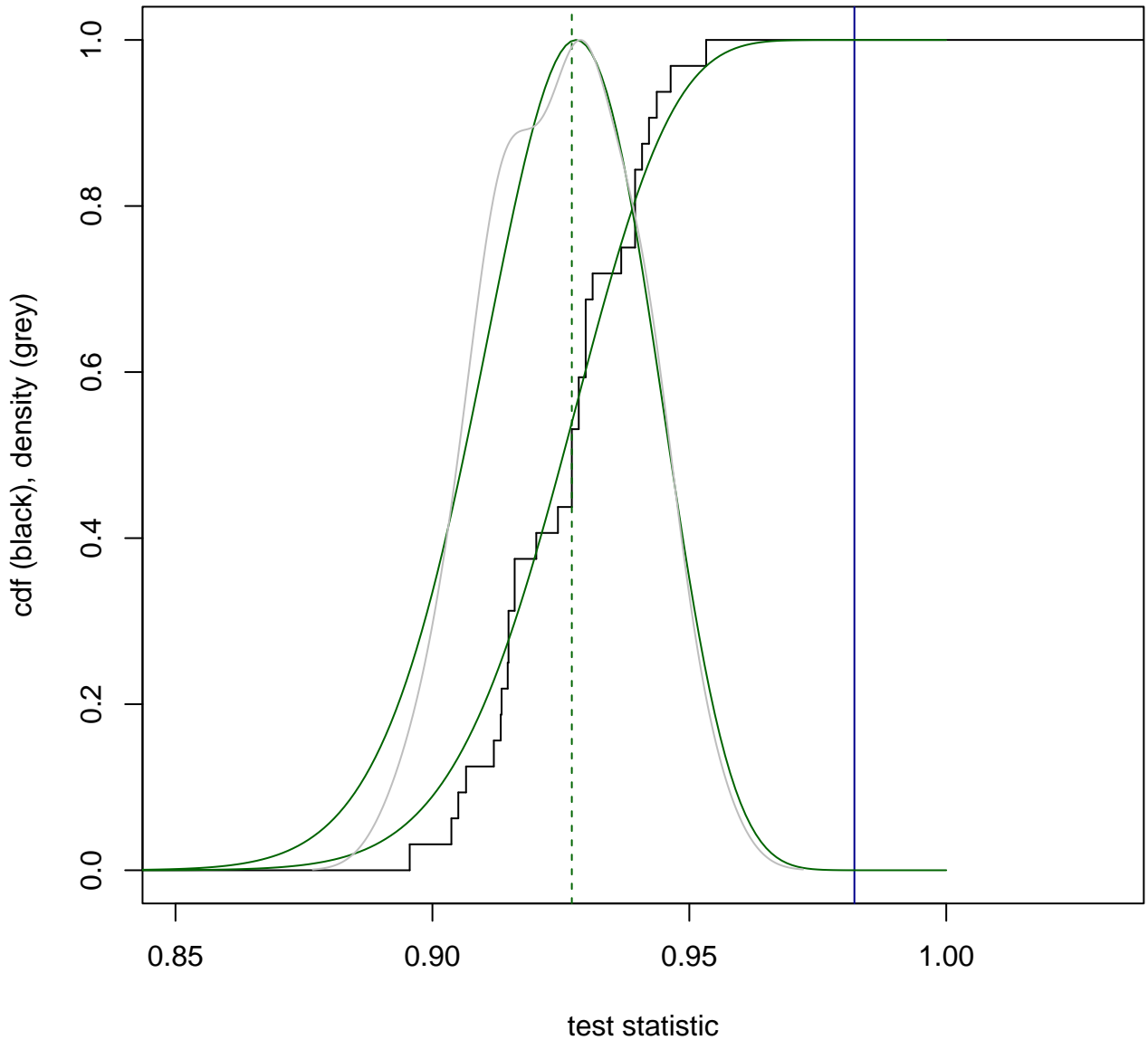
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 30**  
**median: 0.9271**



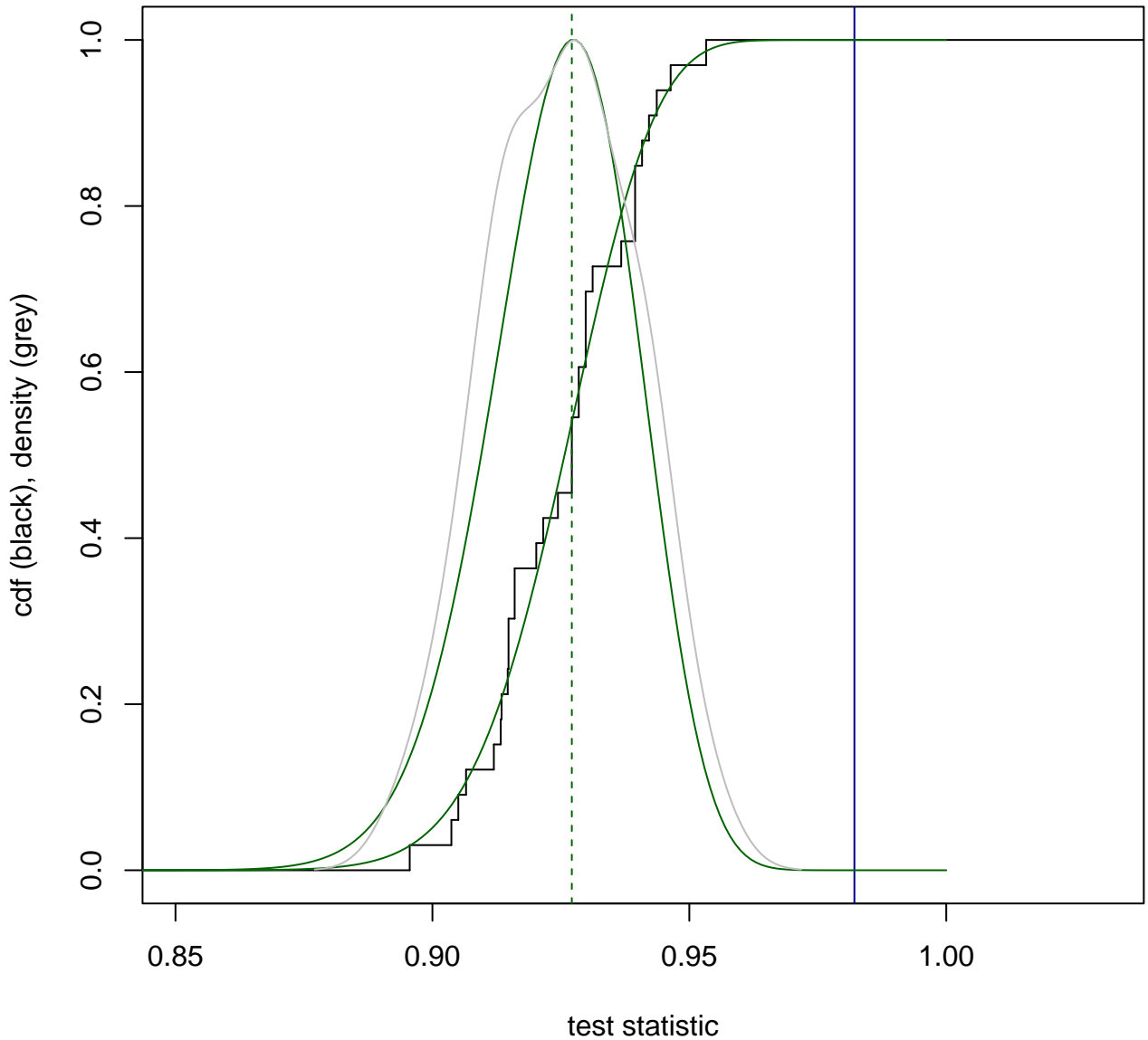
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 31**  
**median: 0.9271**



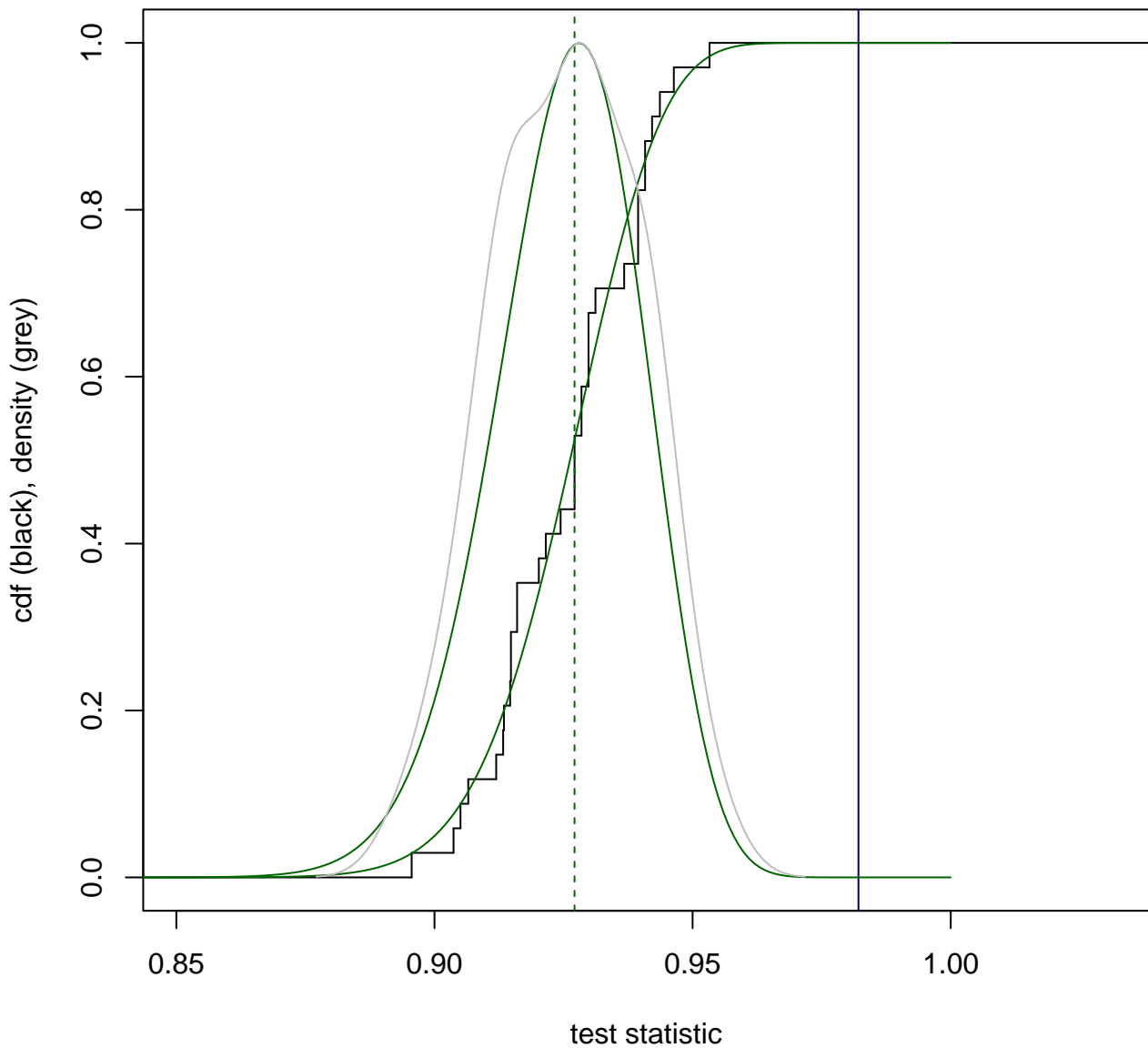
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 32**  
**median: 0.9271**



**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 33**  
**median: 0.9271**

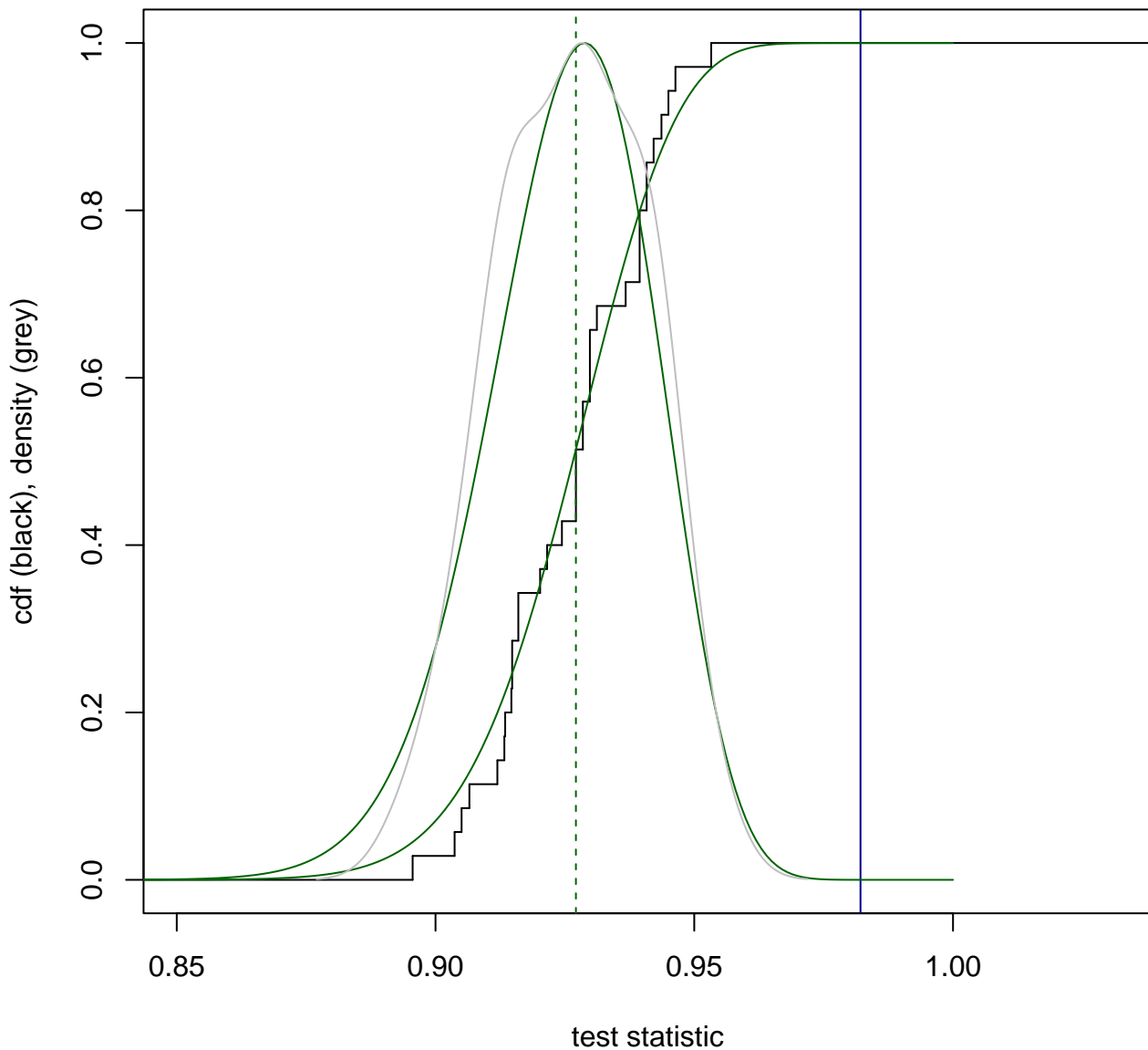


**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 34**  
**median: 0.9271**

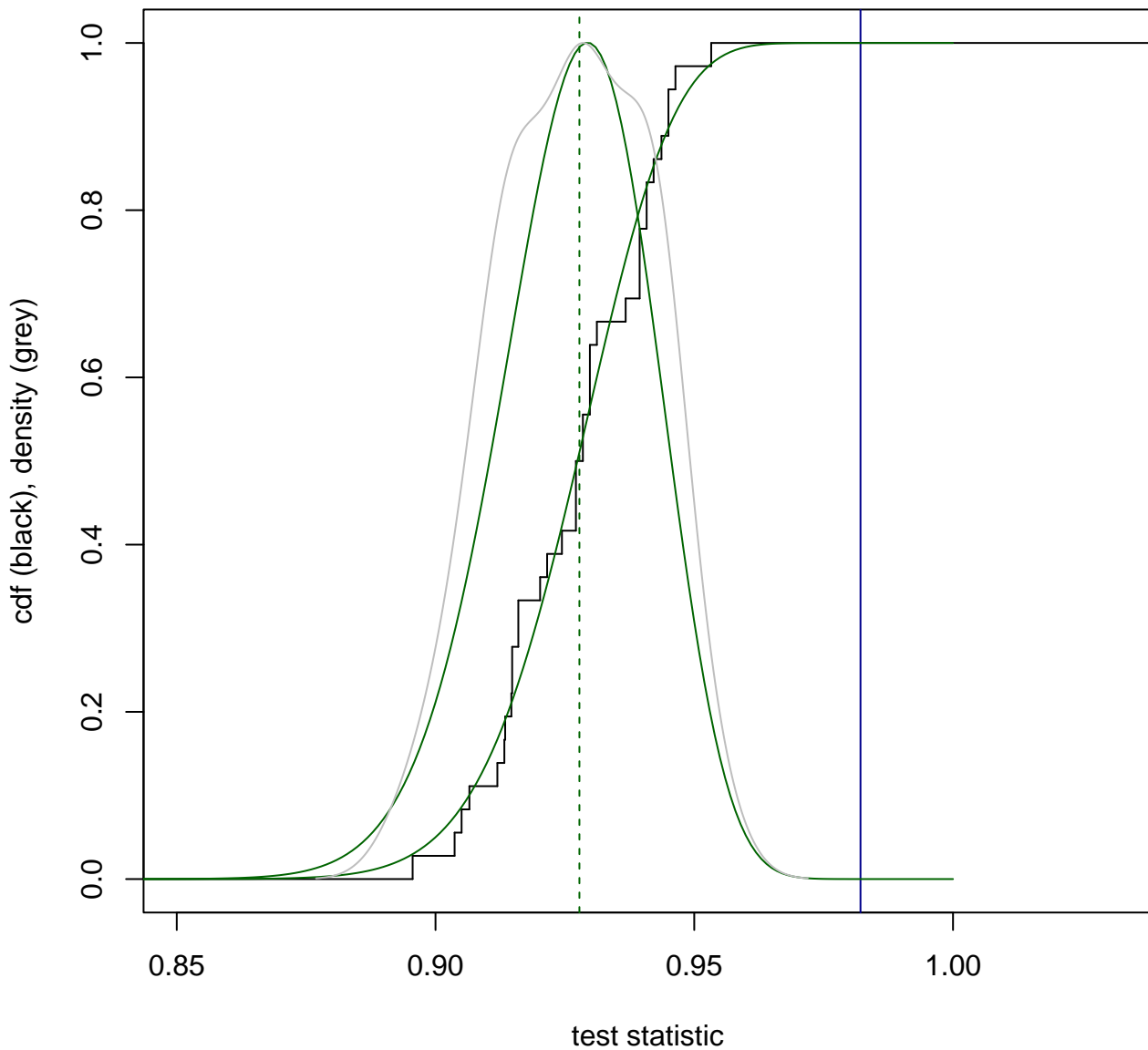




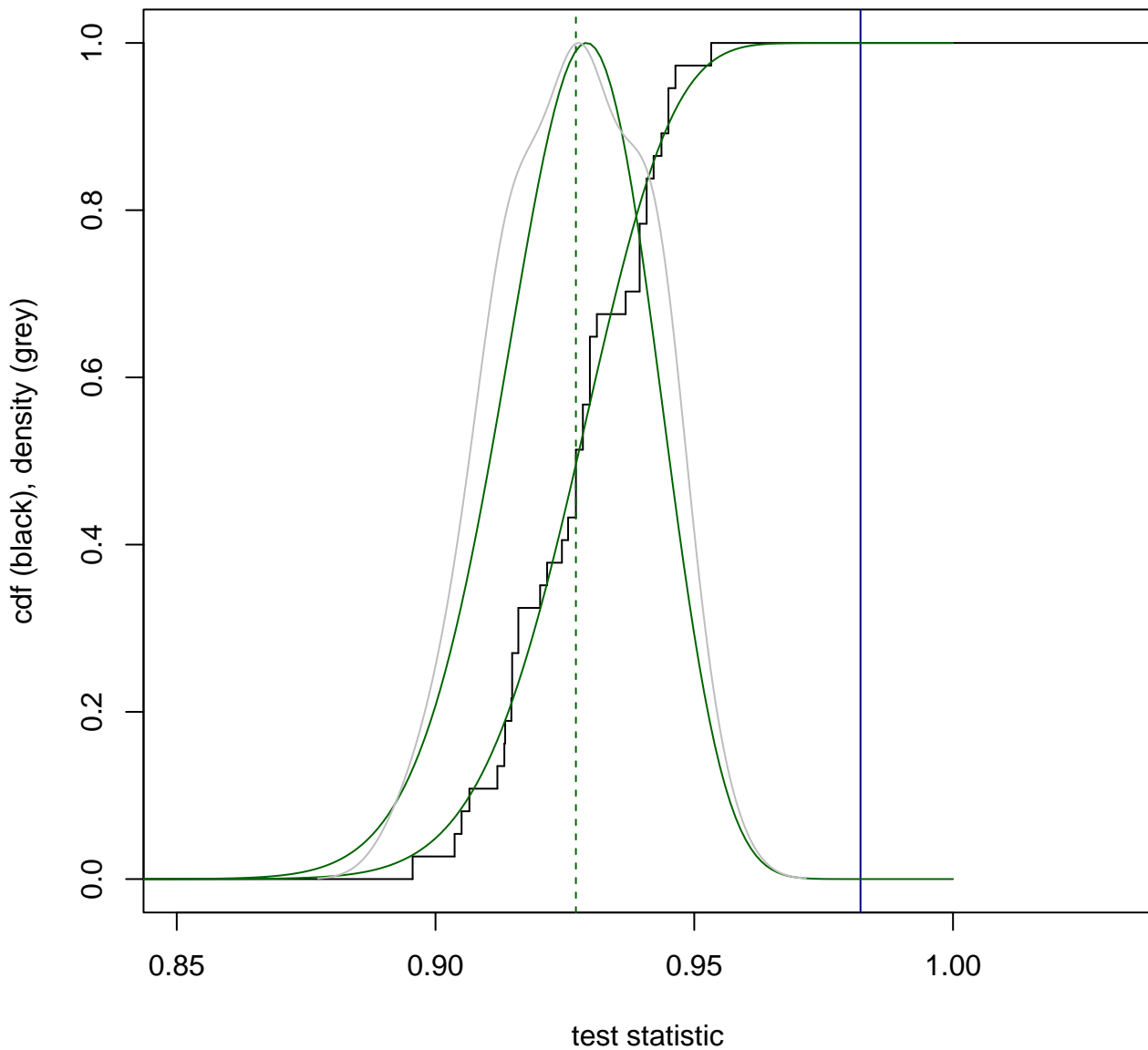
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 35**  
**median: 0.9271**



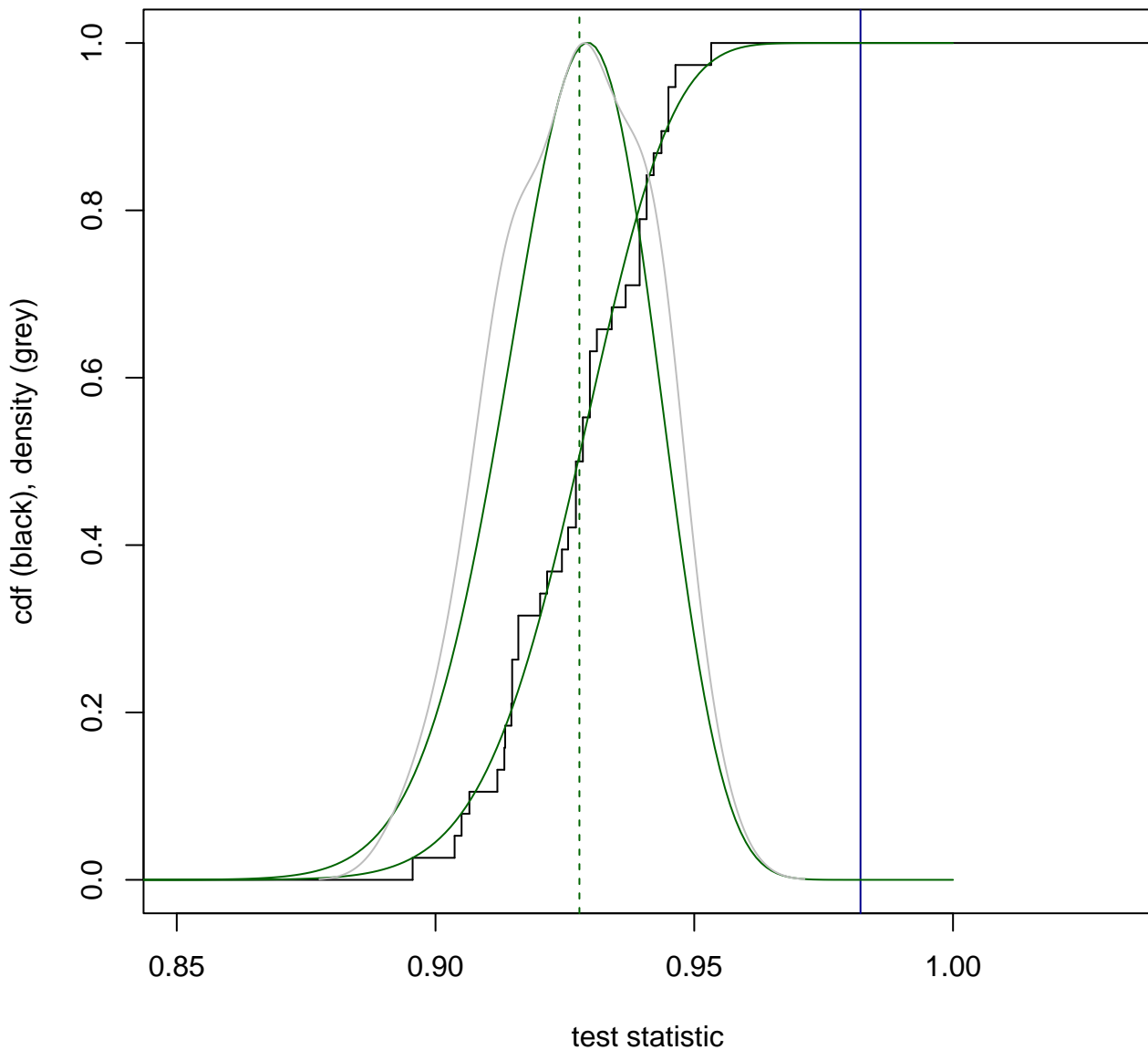
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 36**  
**median: 0.9278**



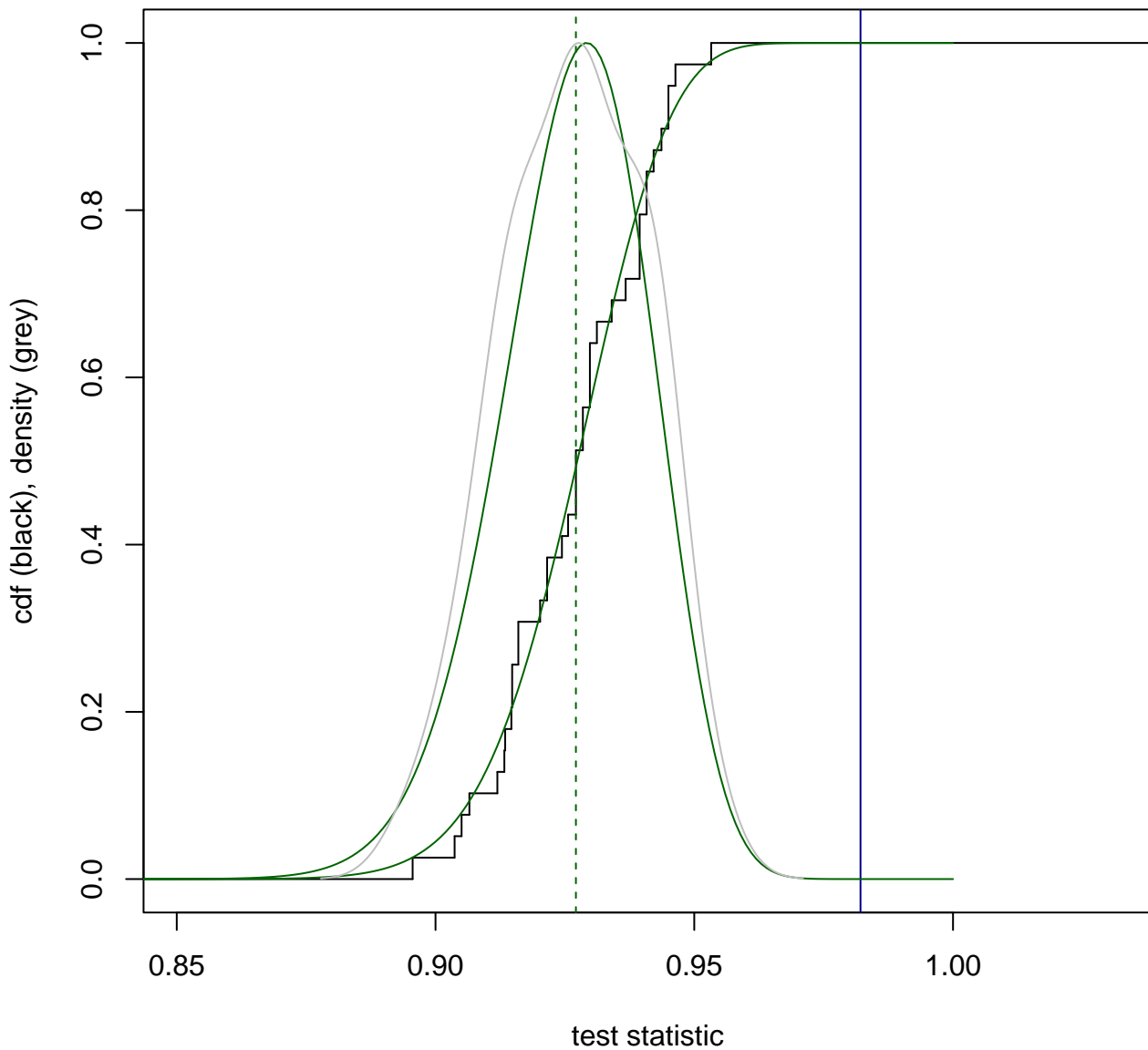
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 37**  
**median: 0.9271**



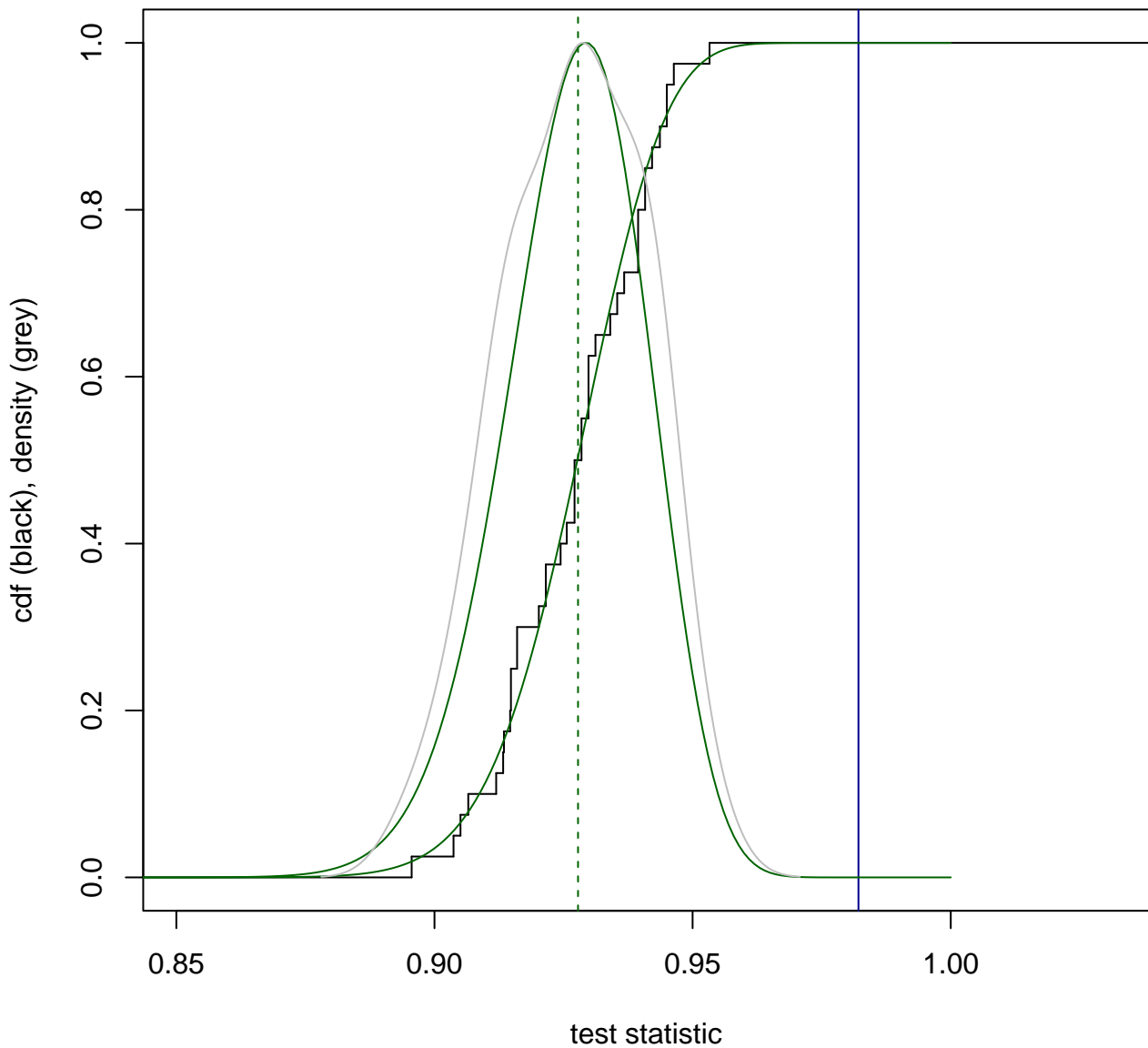
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 38**  
**median: 0.9278**



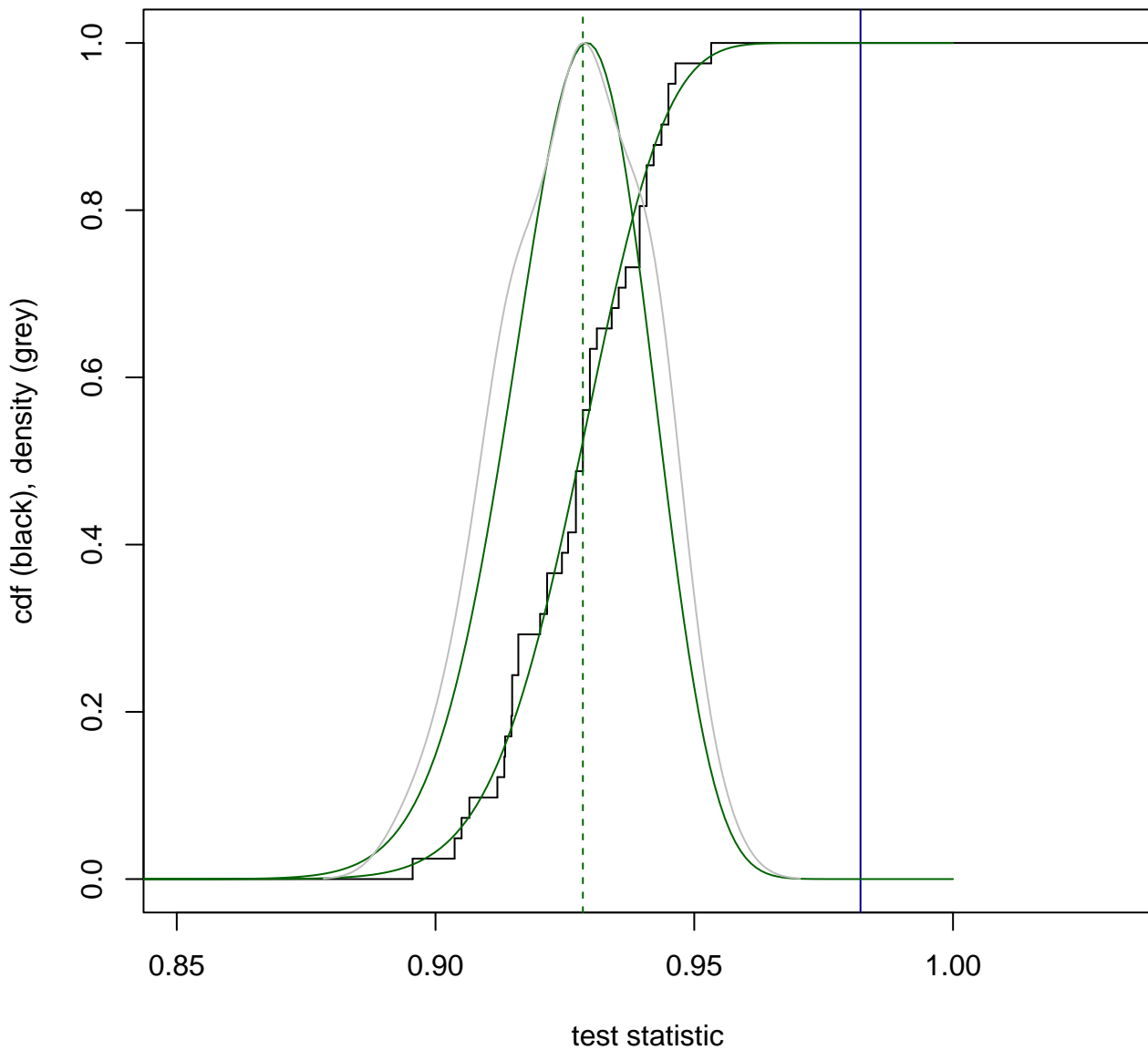
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 39**  
**median: 0.9271**



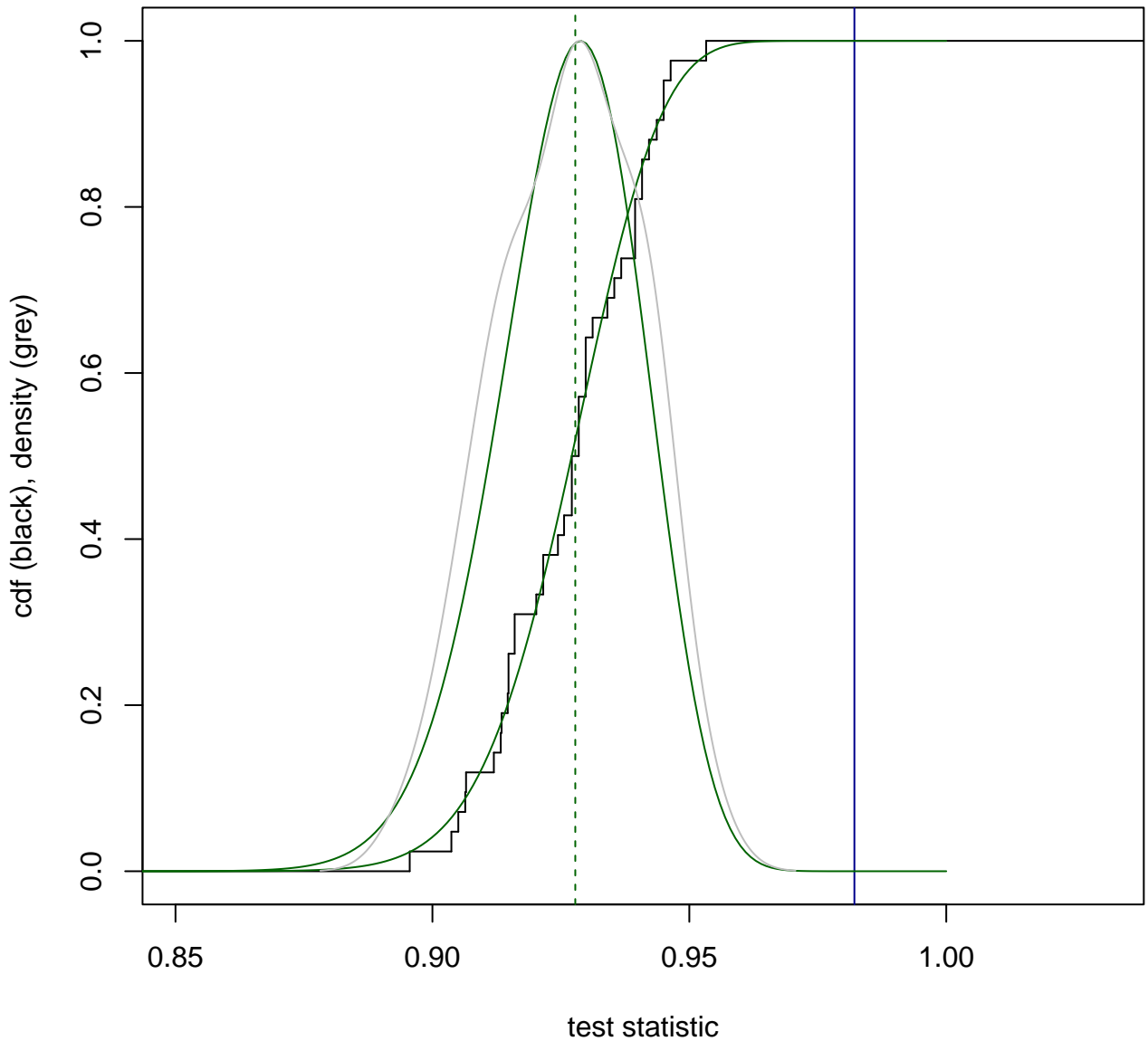
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 40**  
**median: 0.9278**



**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 41**  
**median: 0.9285**

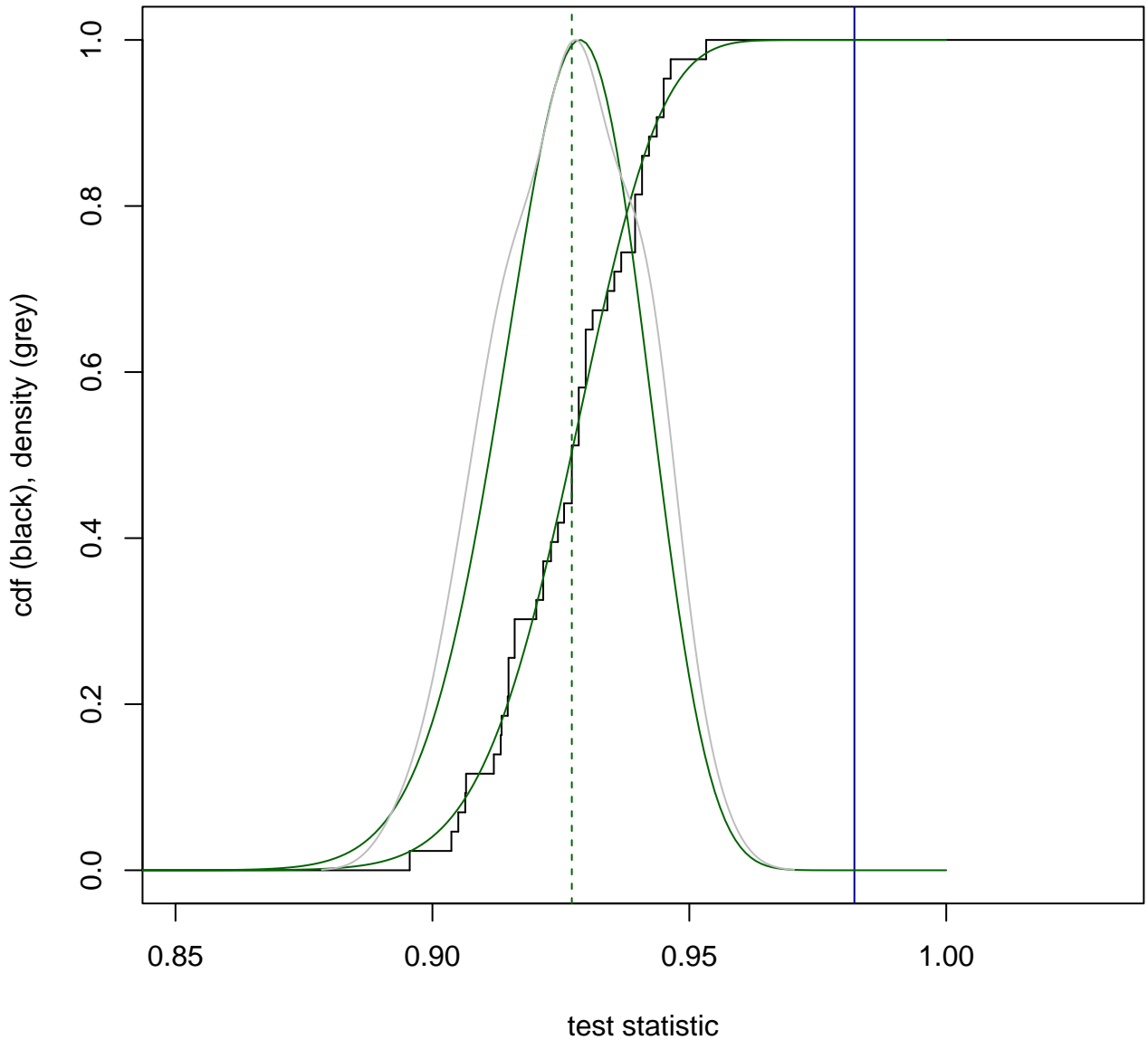


**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 42**  
**median: 0.9278**

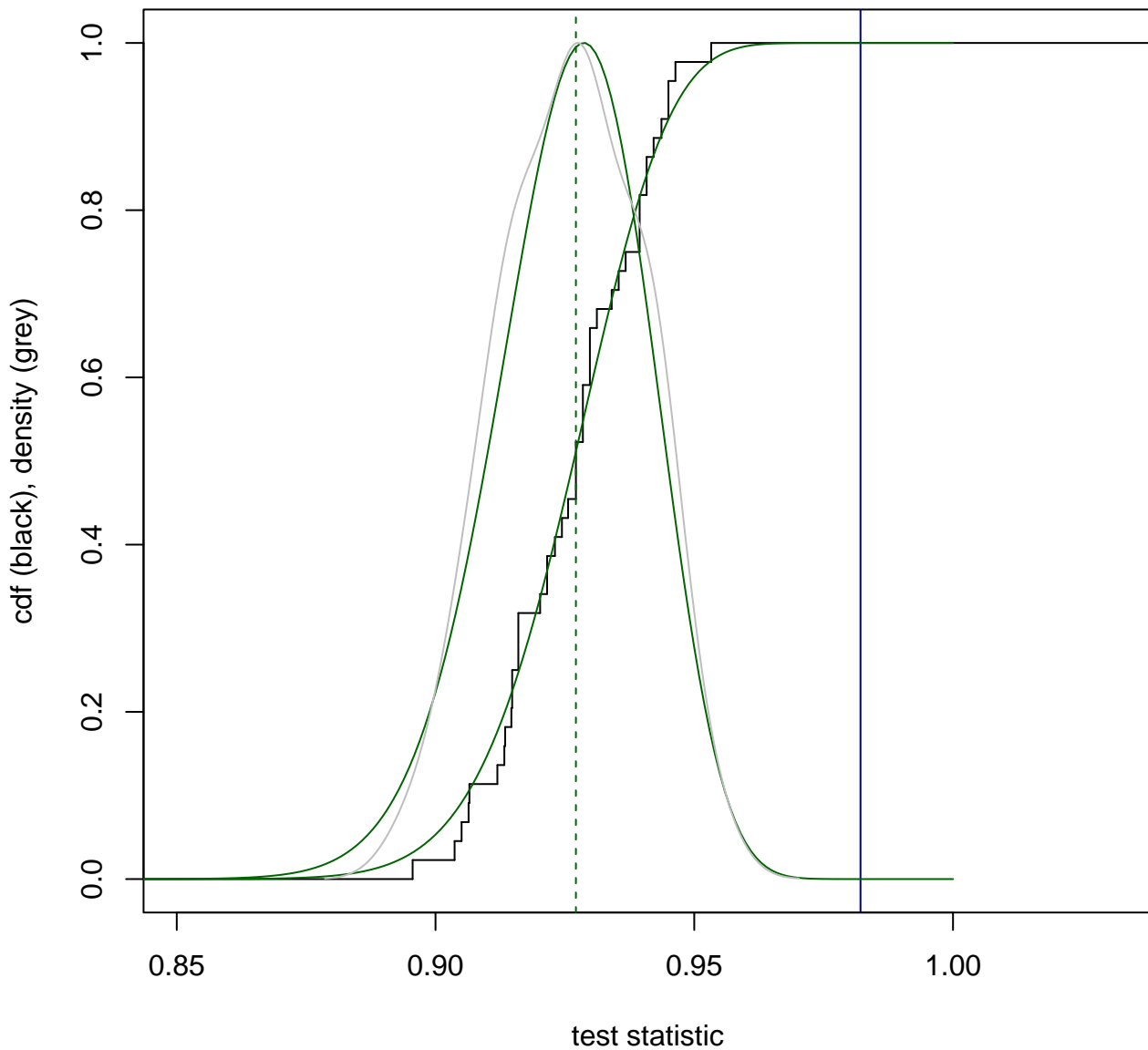




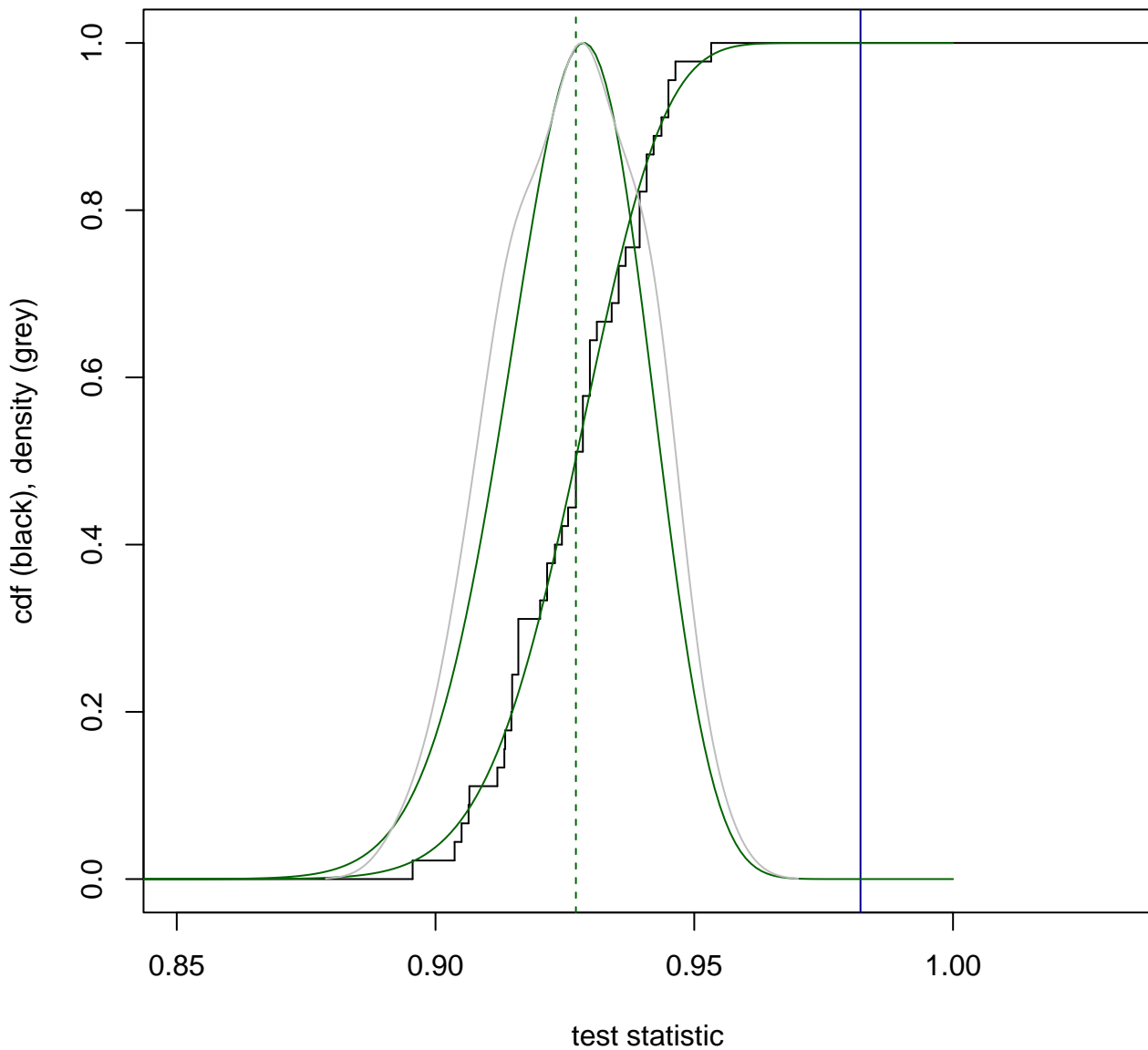
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 43**  
**median: 0.9271**



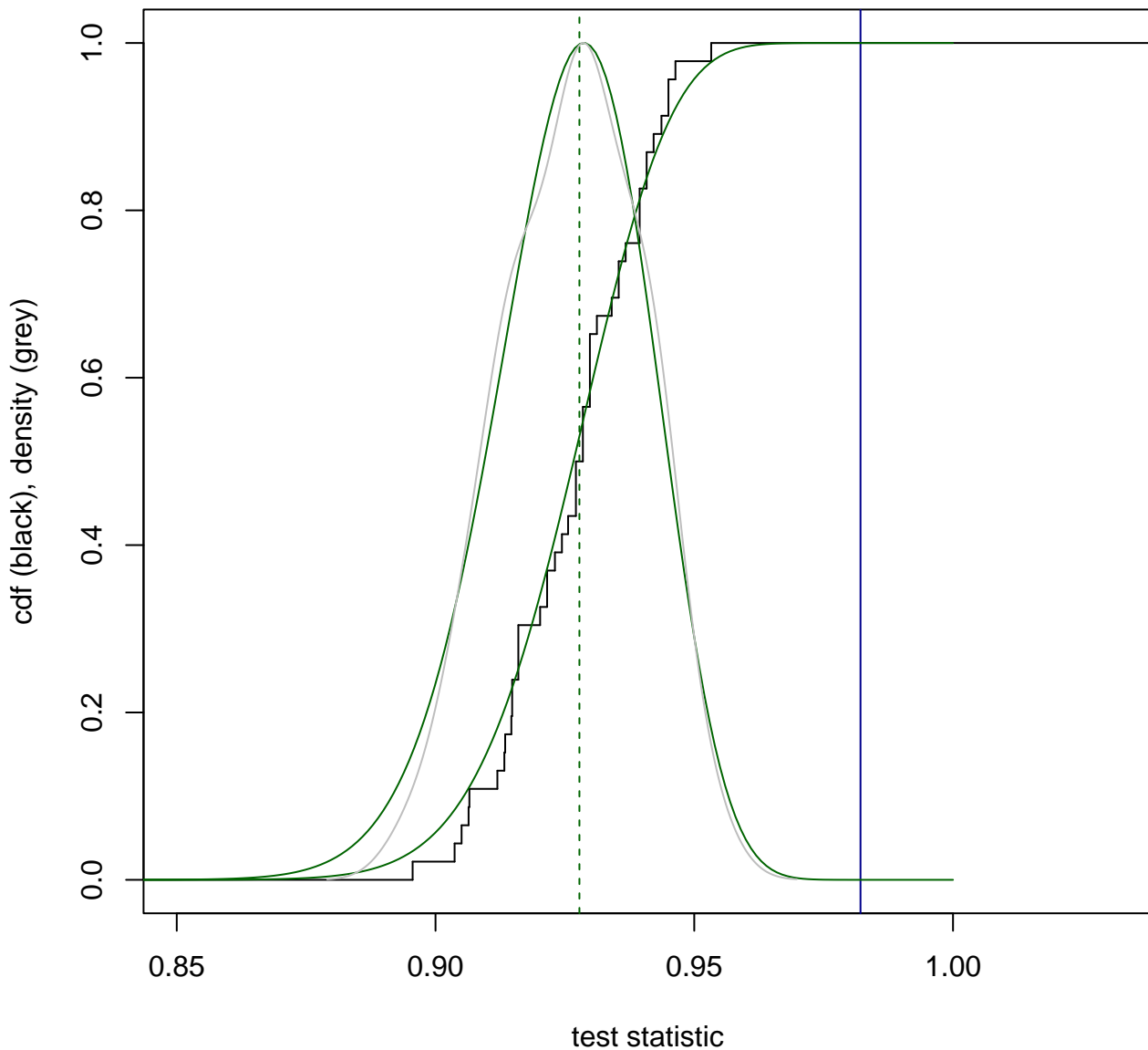
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 44**  
**median: 0.9271**



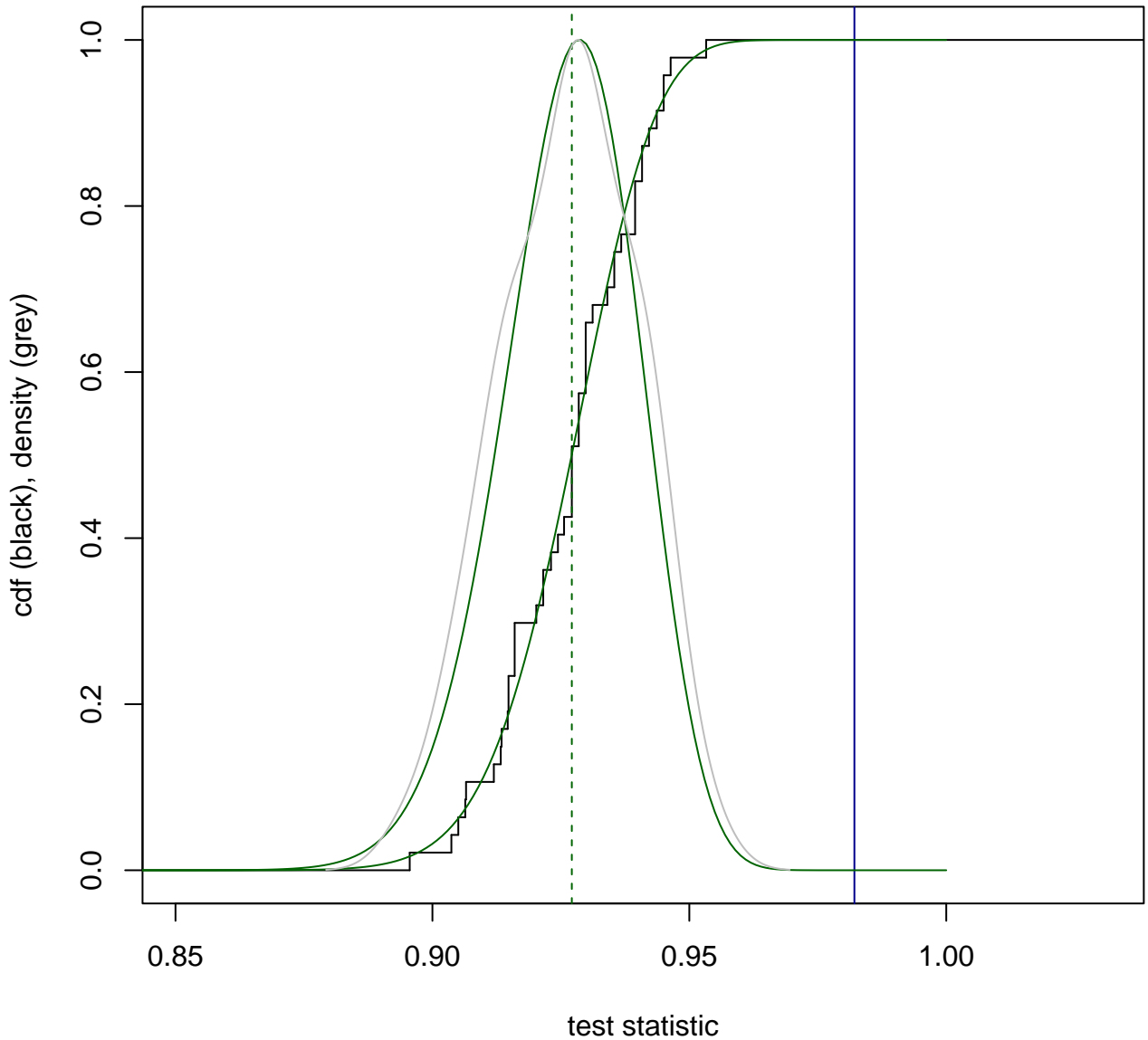
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 45**  
**median: 0.9271**



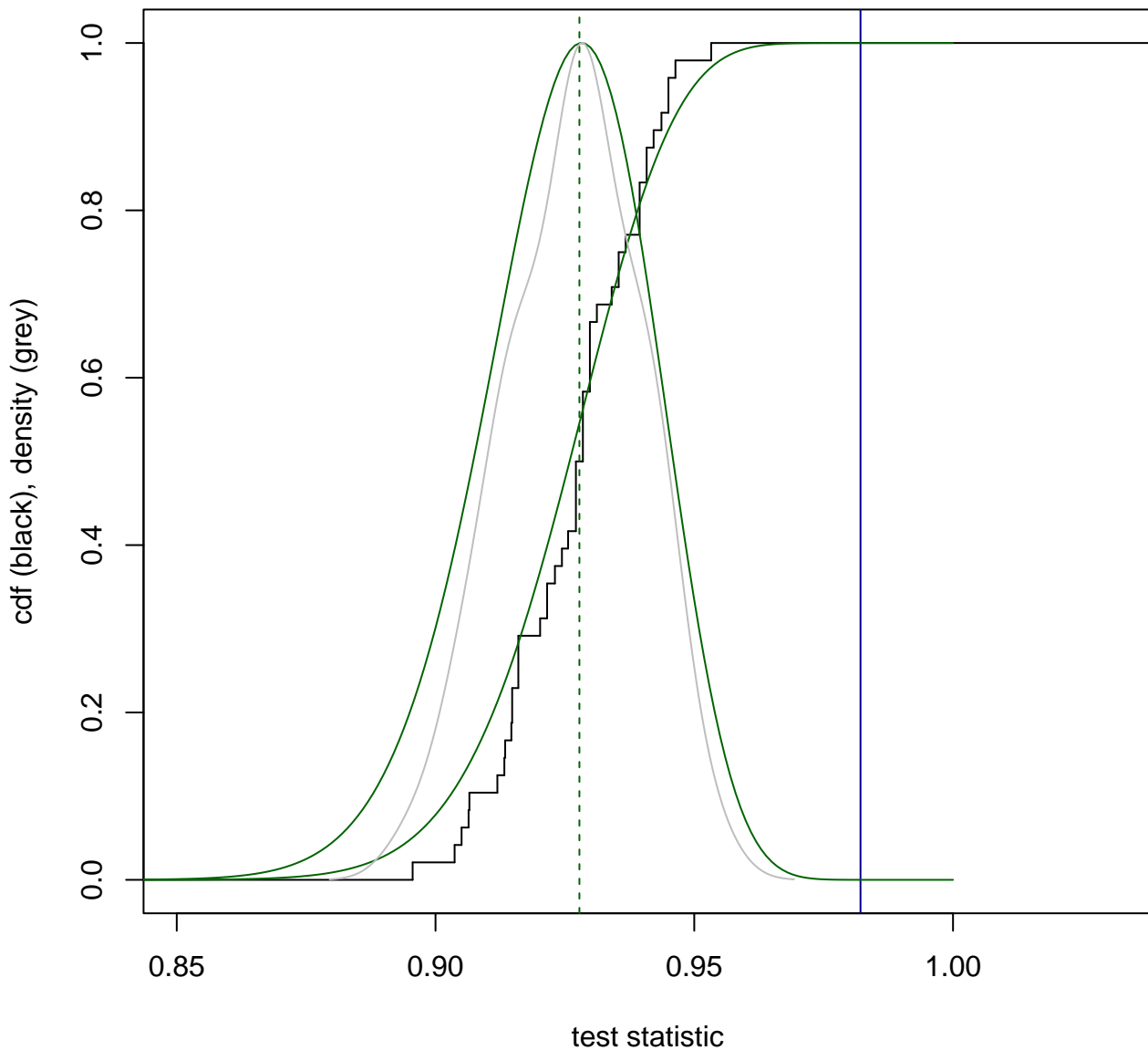
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 46**  
**median: 0.9278**



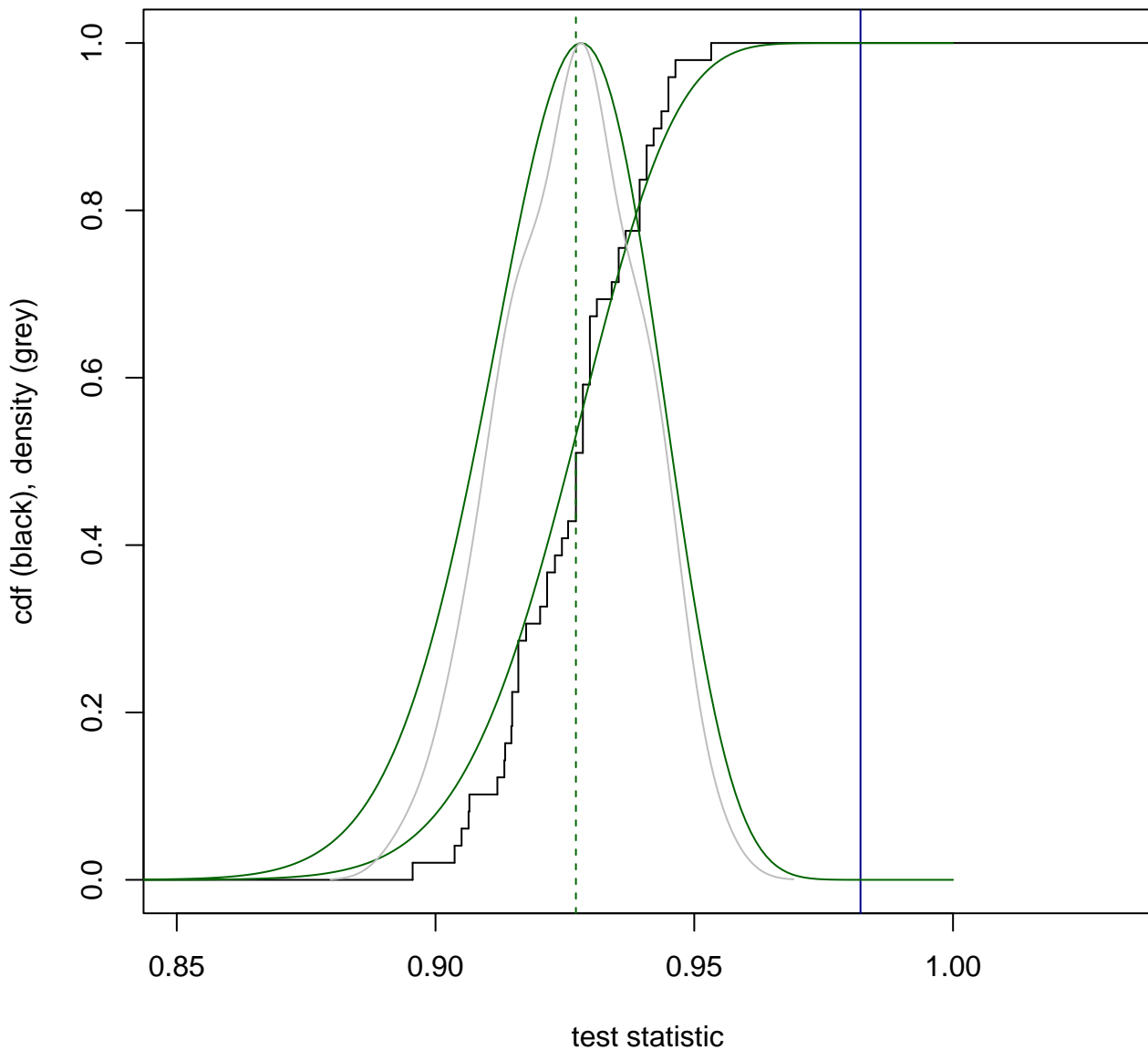
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 47**  
**median: 0.9271**



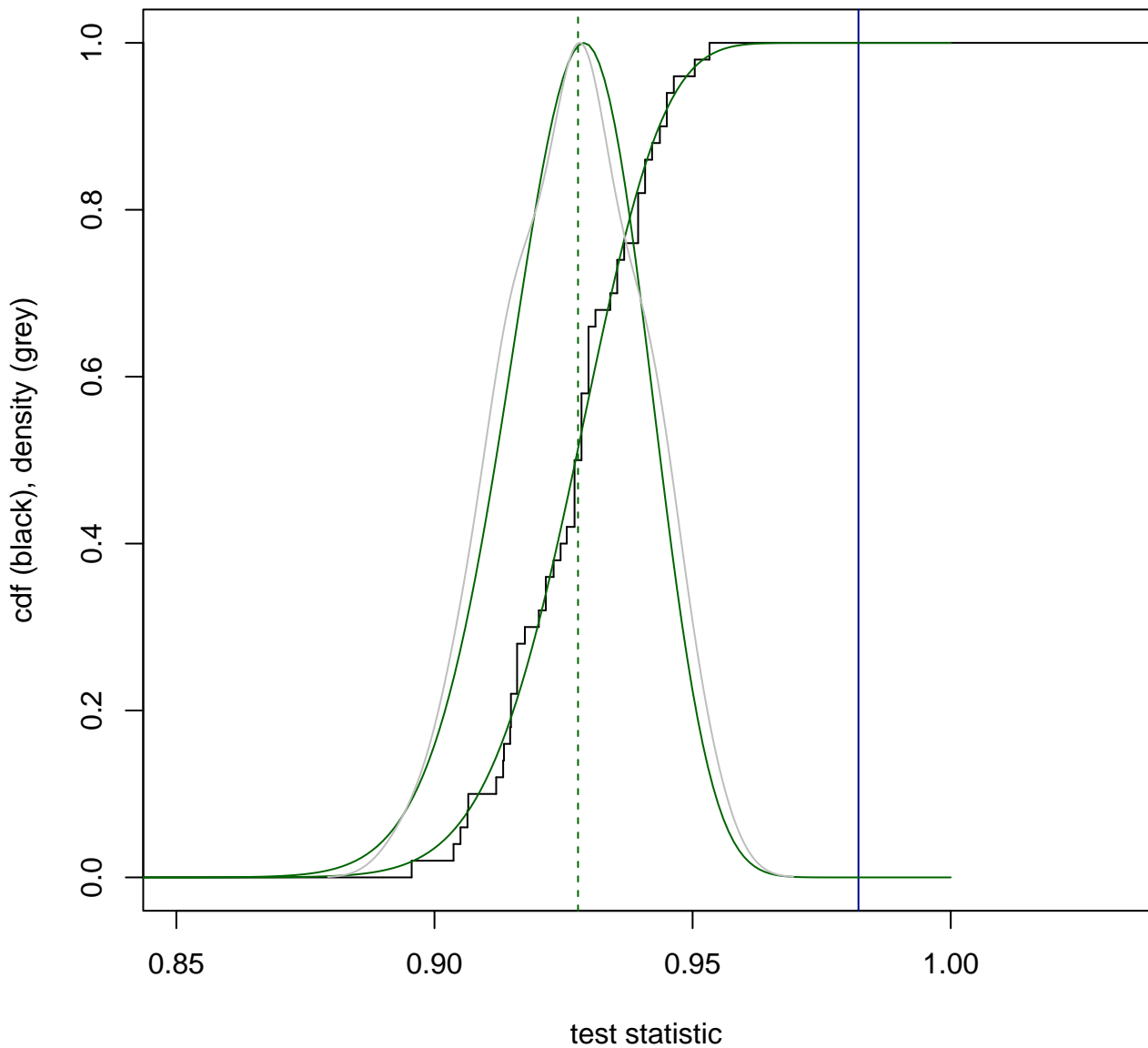
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 48**  
**median: 0.9278**



**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 49**  
**median: 0.9271**

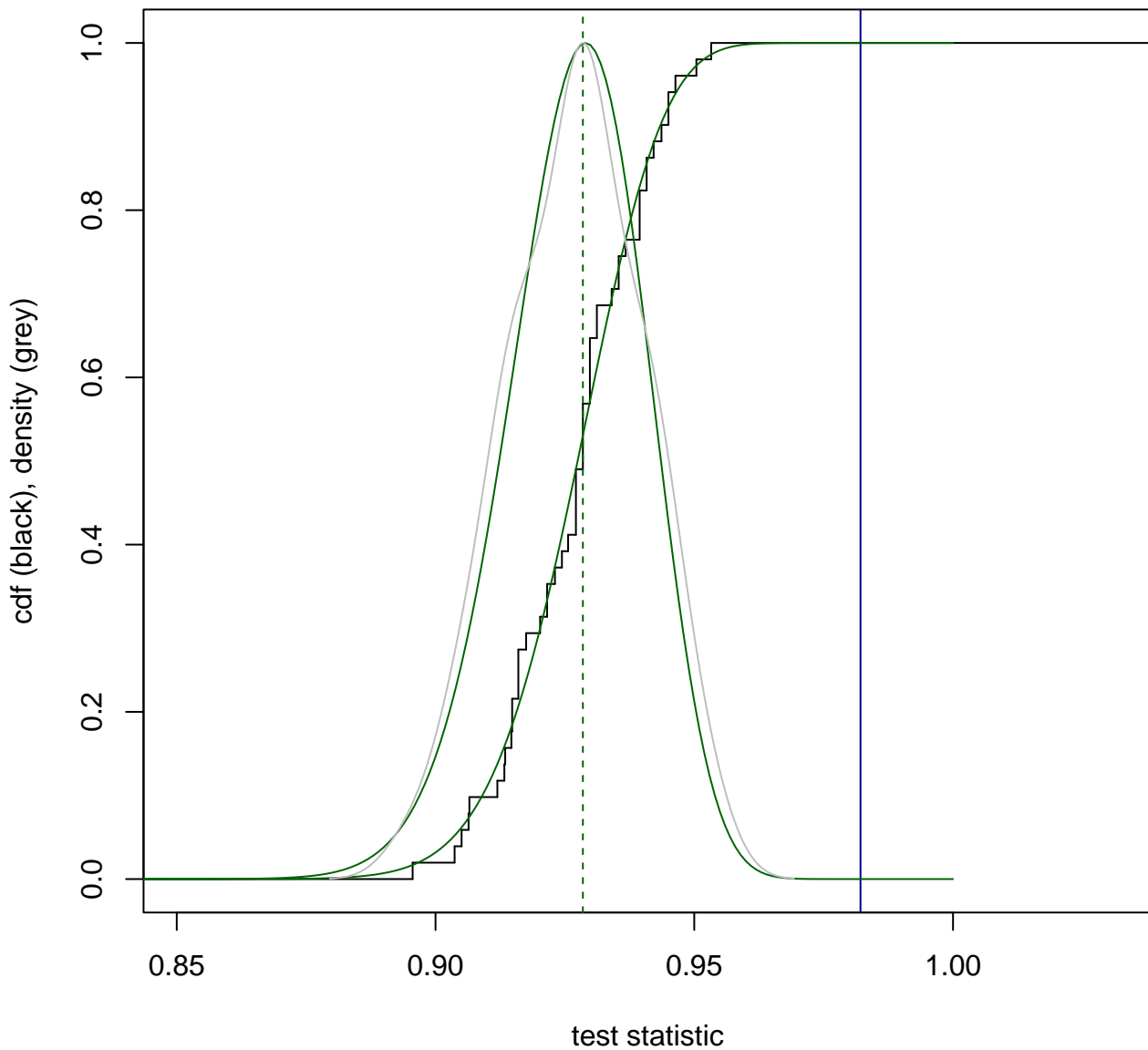


**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 50**  
**median: 0.9278**

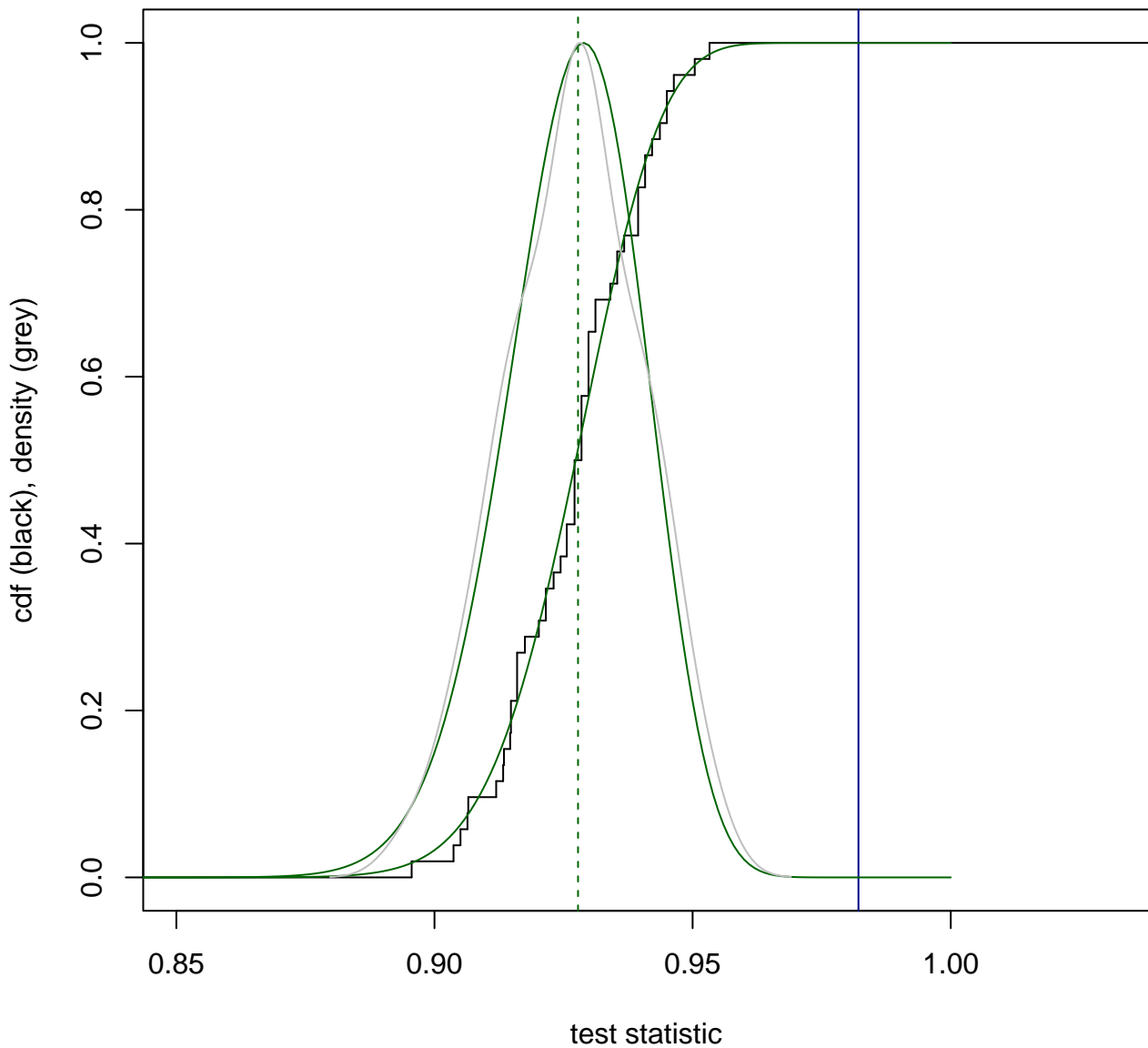




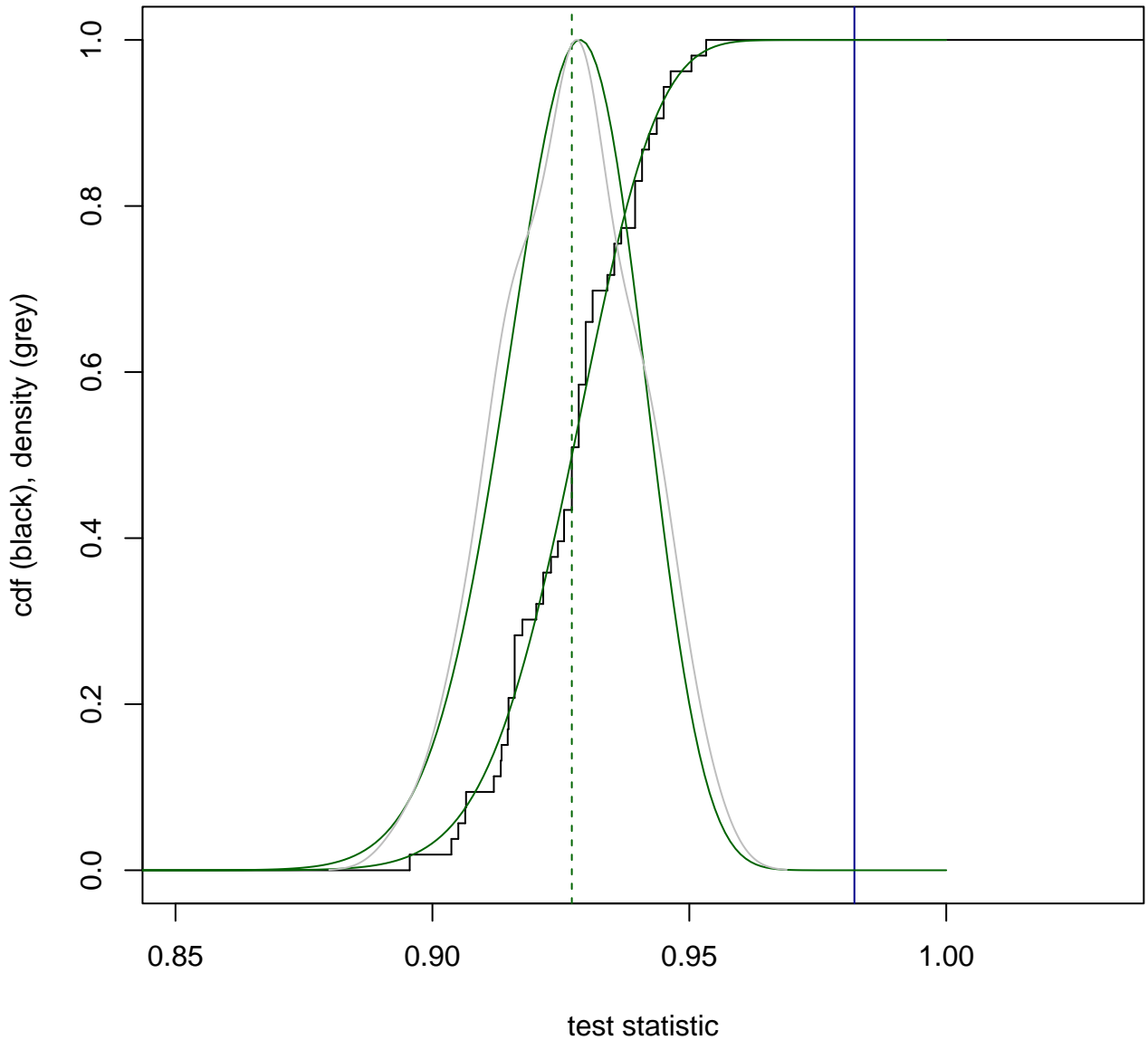
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 51**  
**median: 0.9285**



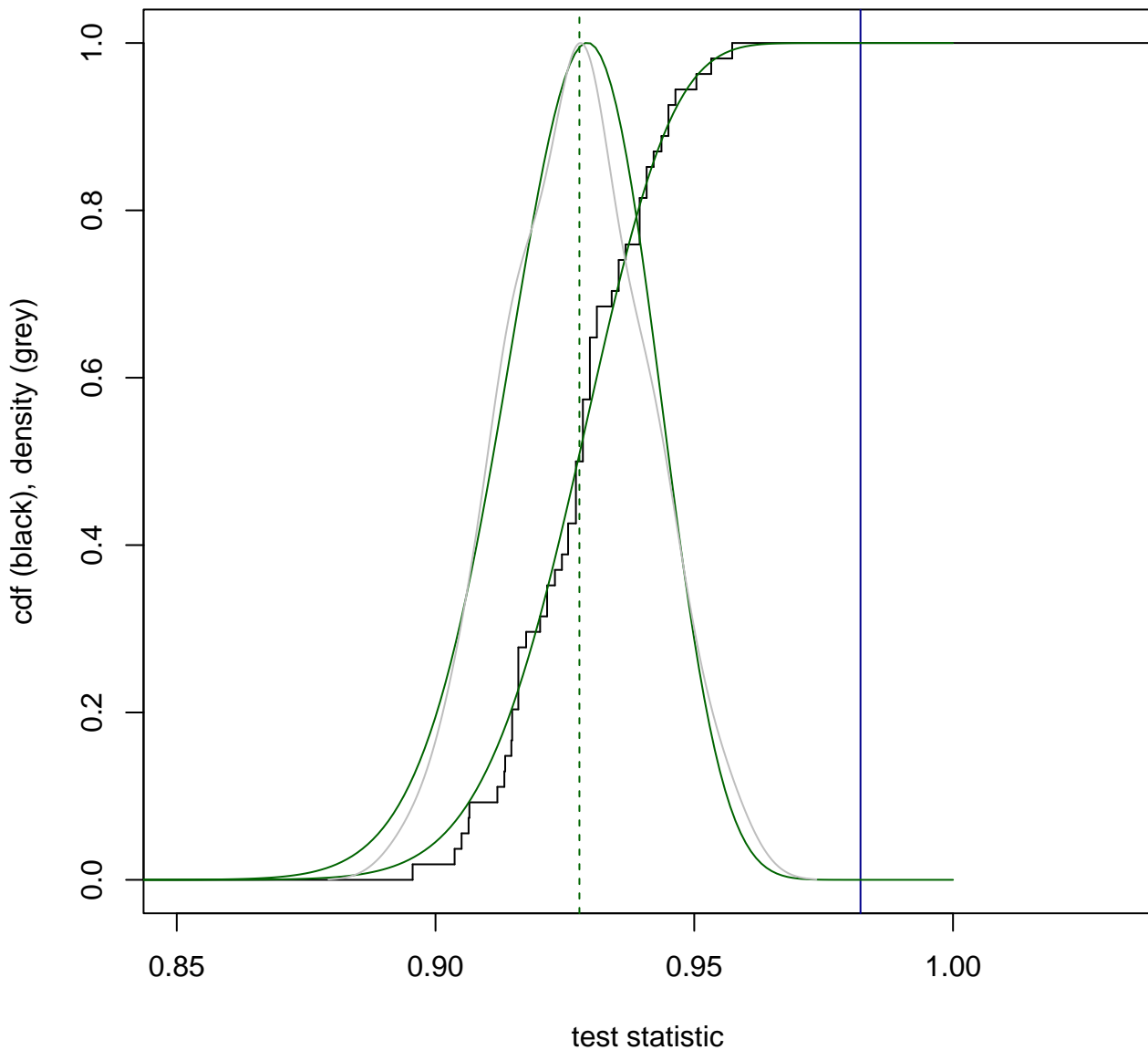
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 52**  
**median: 0.9278**



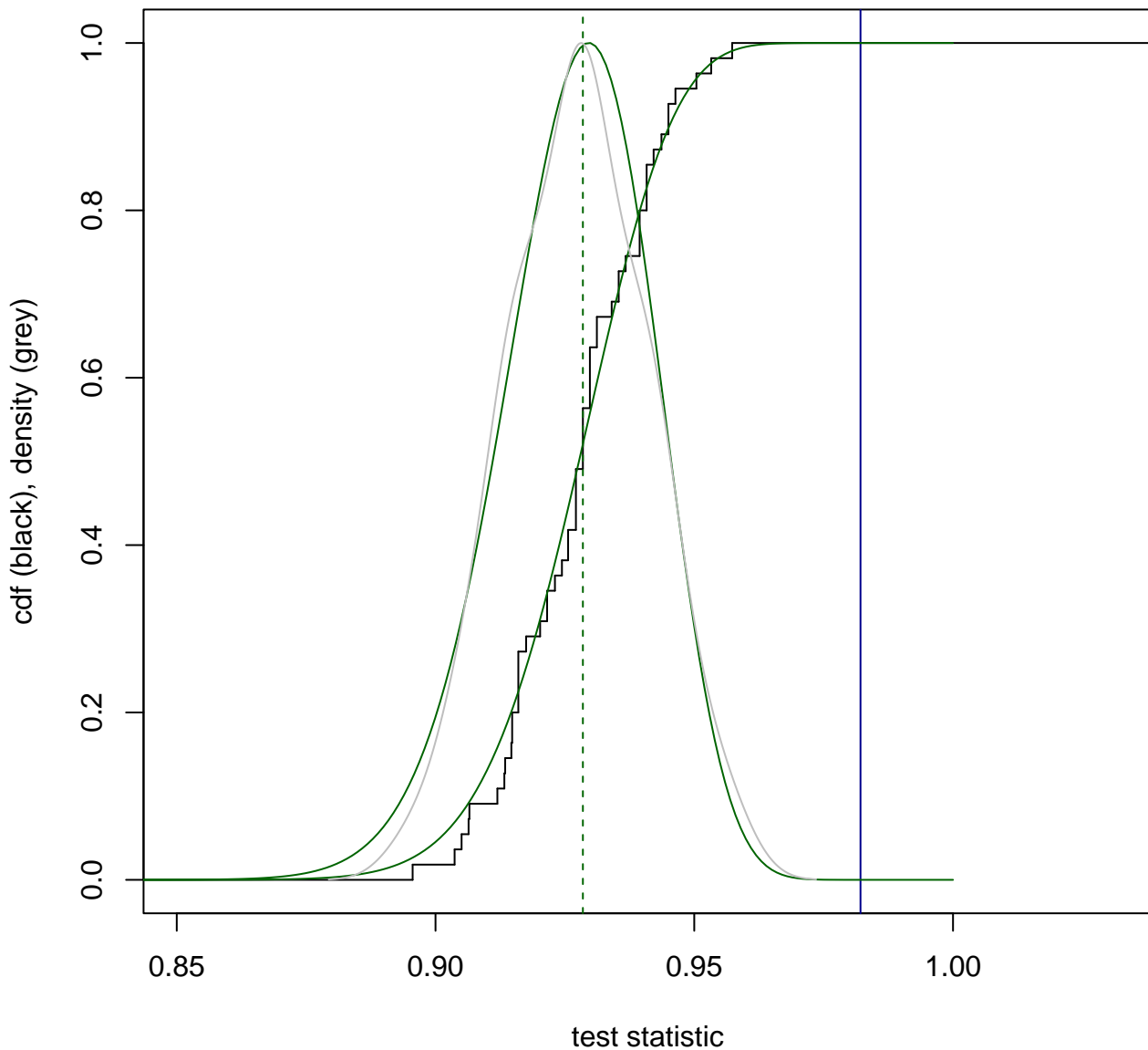
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 53**  
**median: 0.9271**



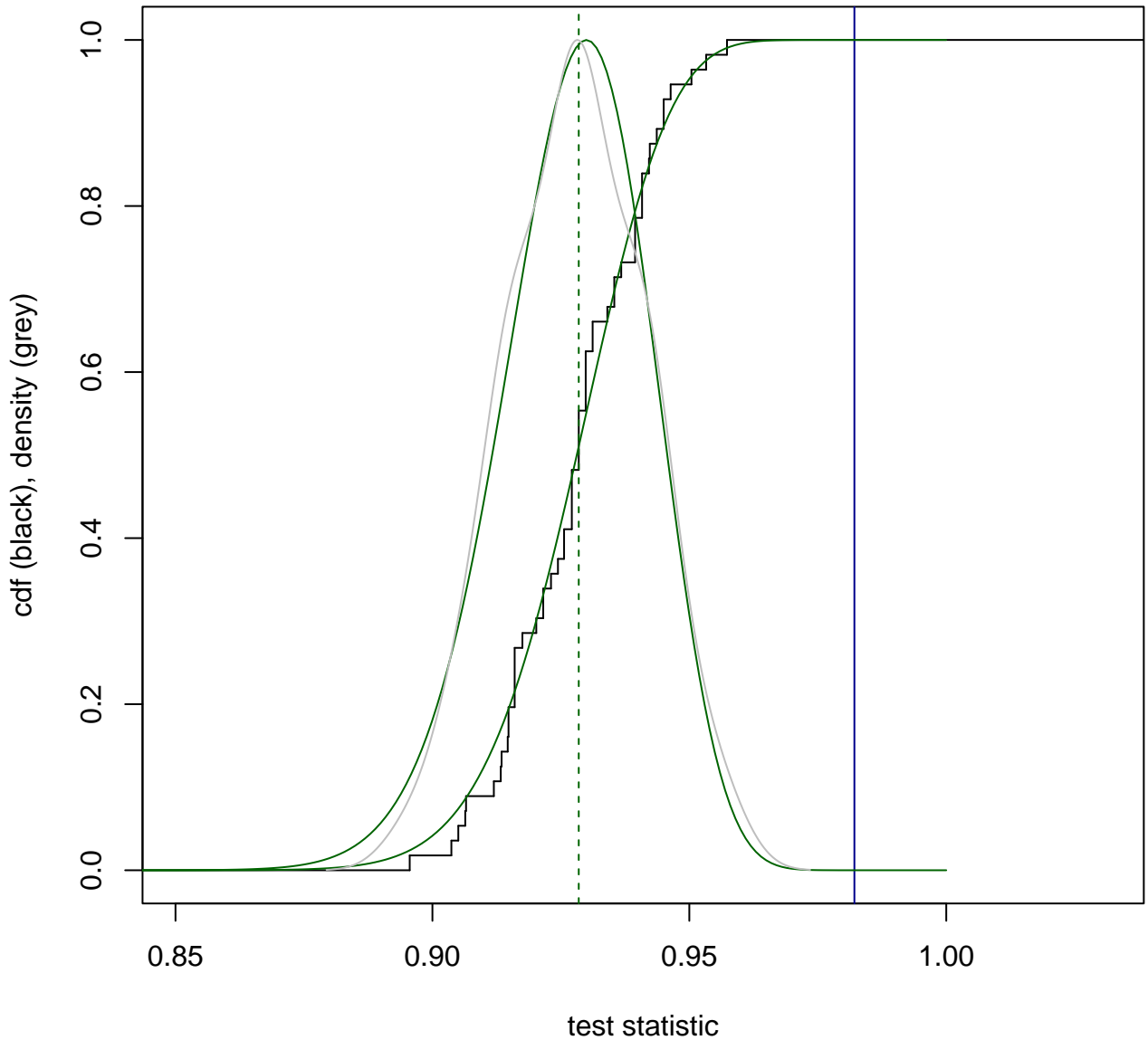
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 54**  
**median: 0.9278**



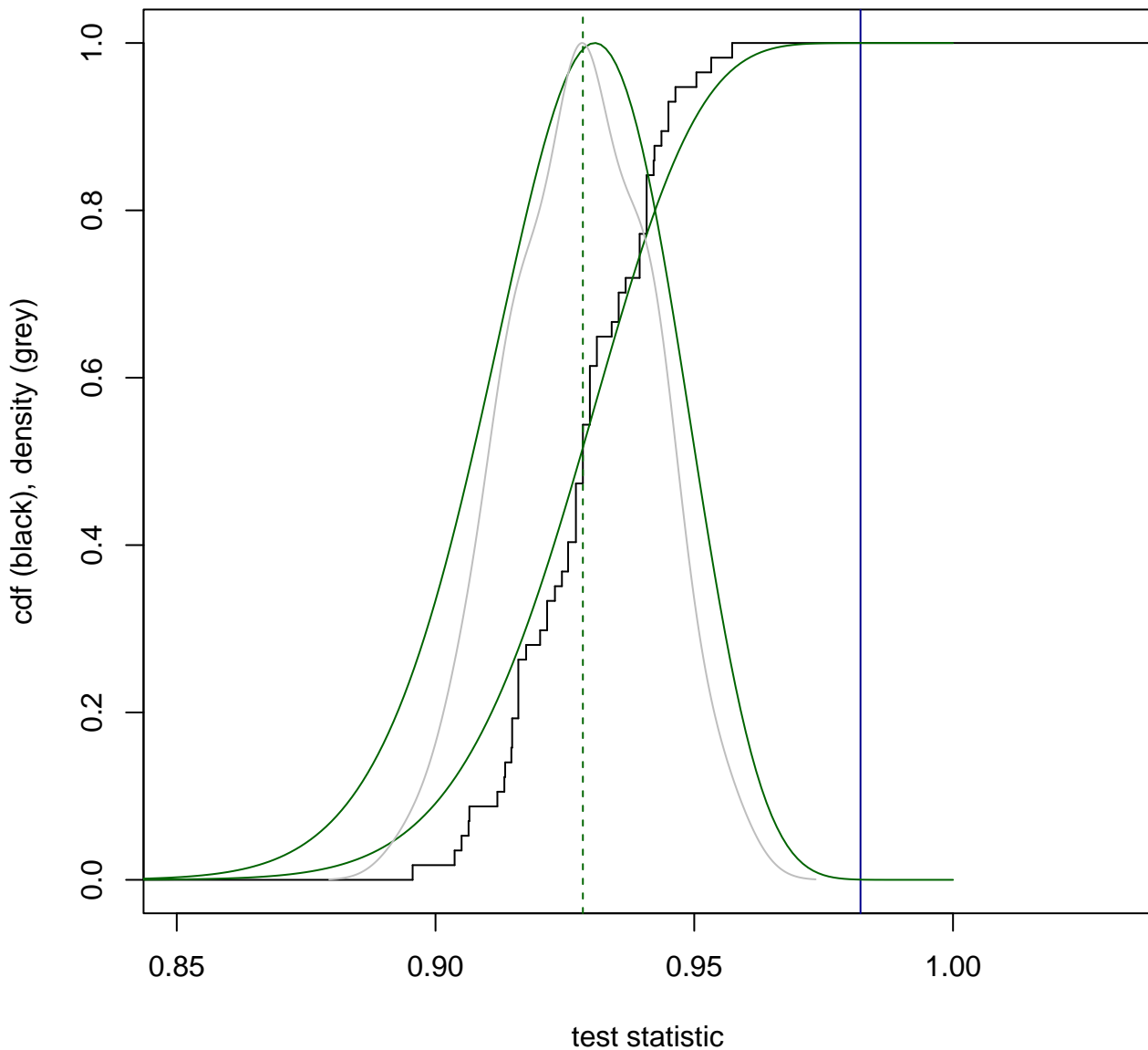
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 55**  
**median: 0.9285**



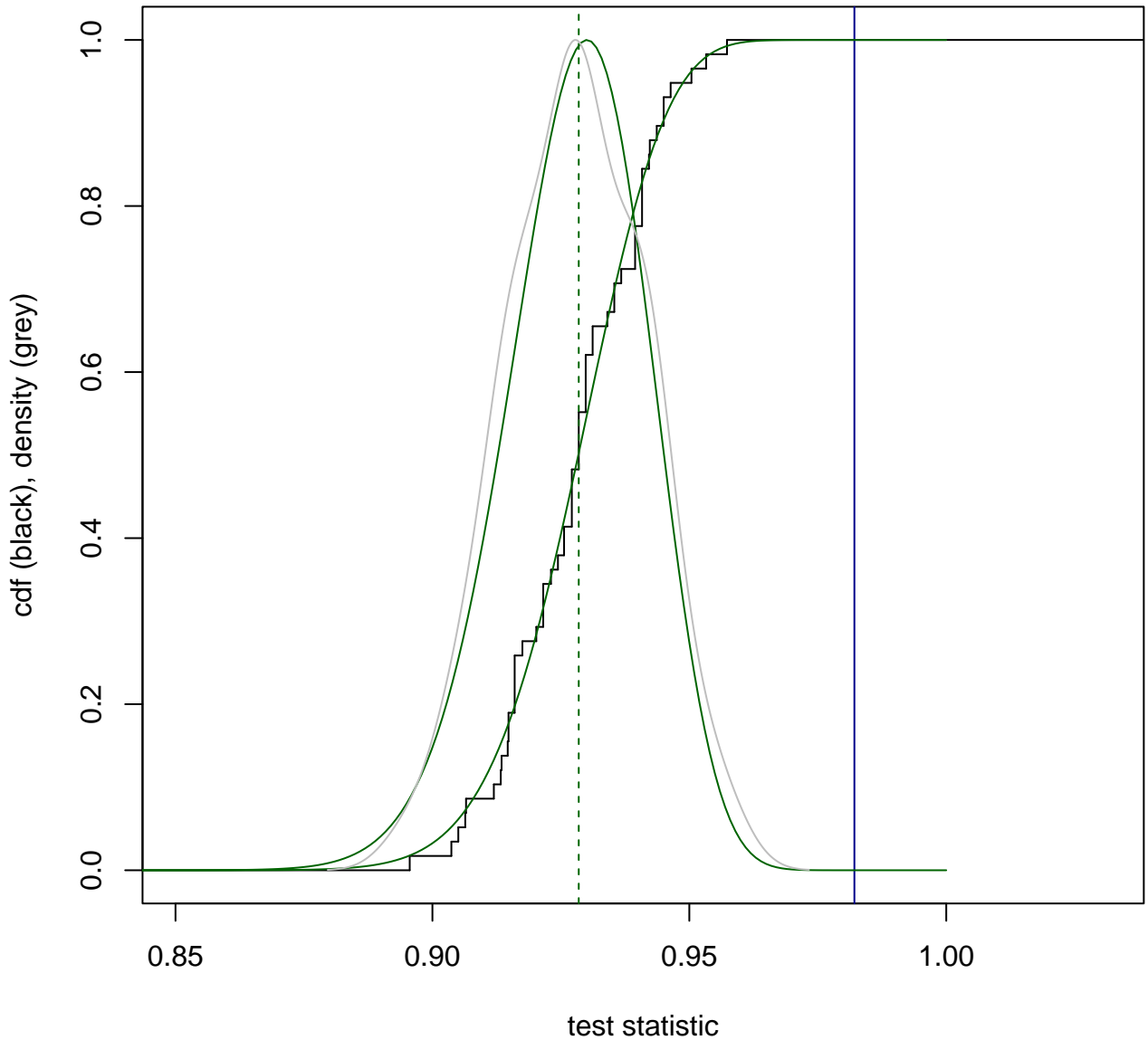
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 56**  
**median: 0.9285**



**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 57**  
**median: 0.9285**

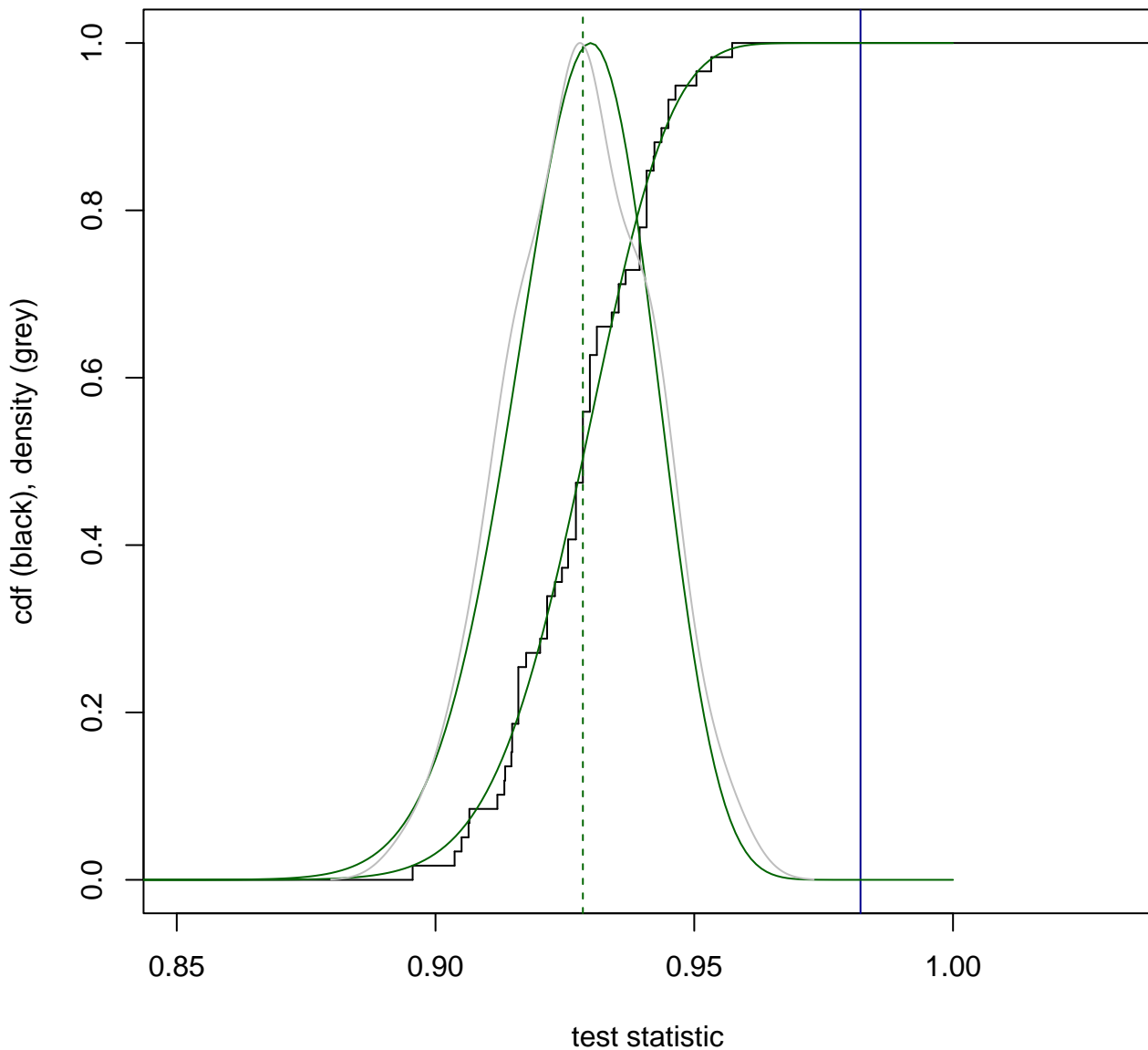


**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 58**  
**median: 0.9285**

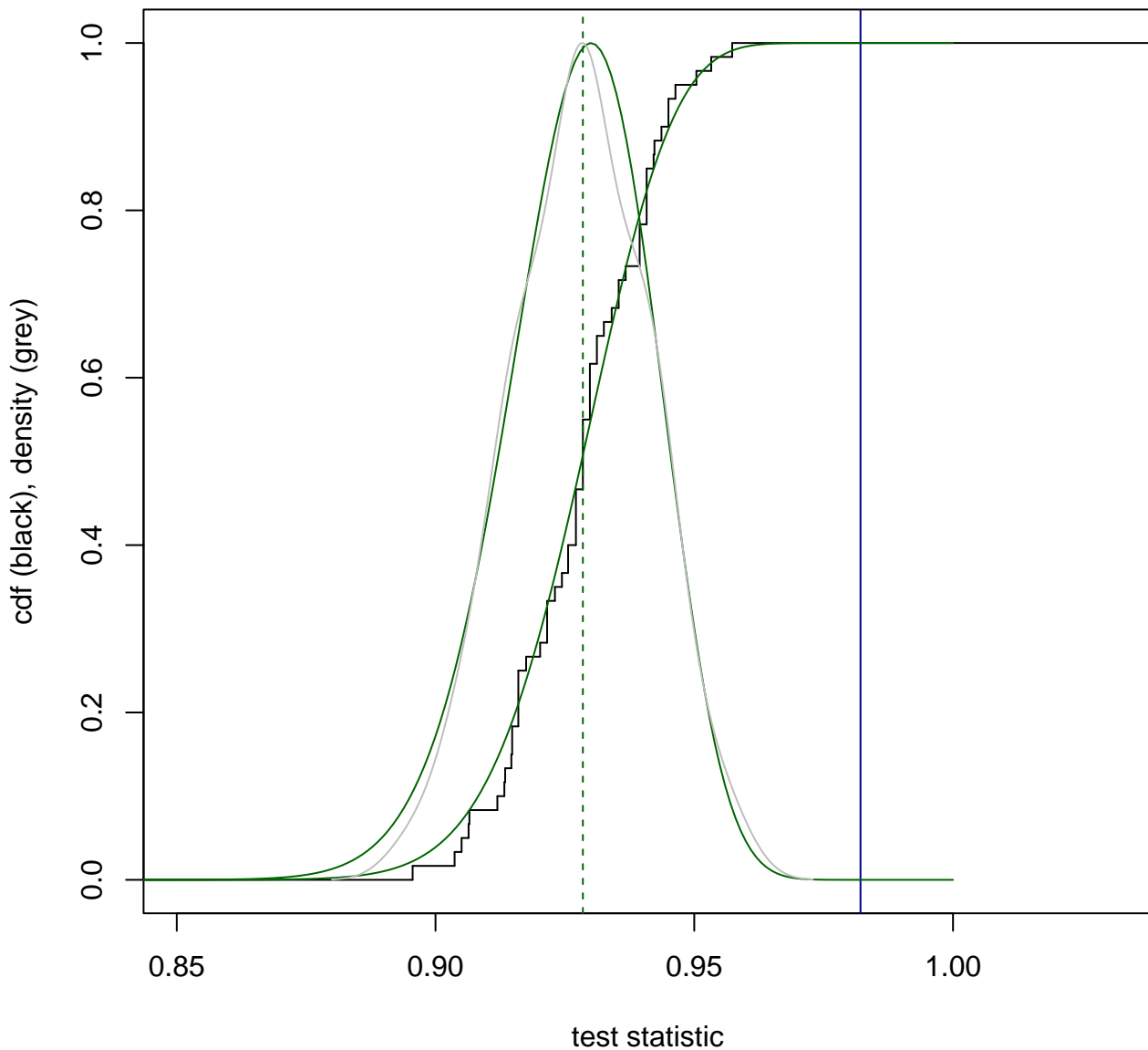




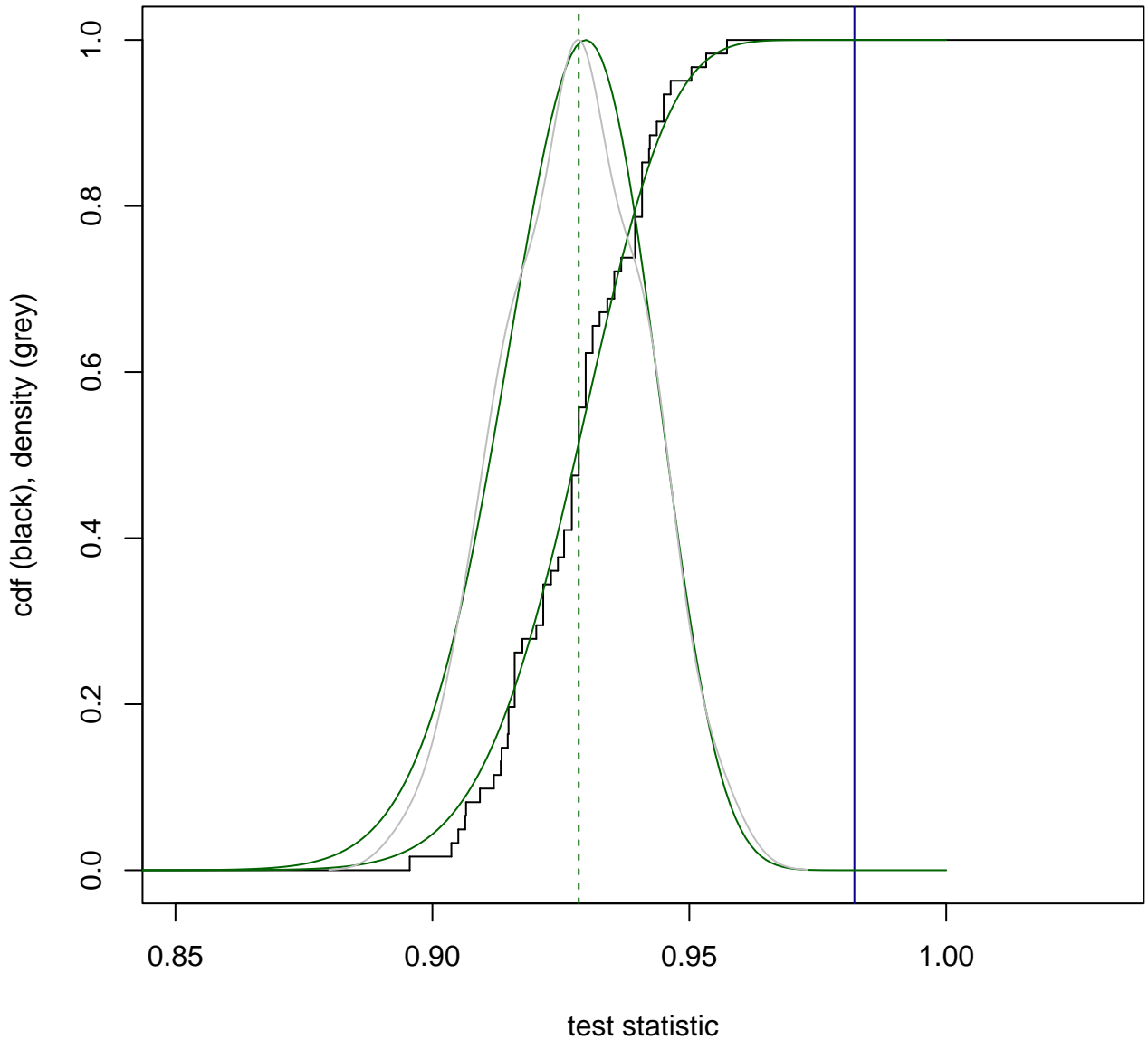
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 59**  
**median: 0.9285**



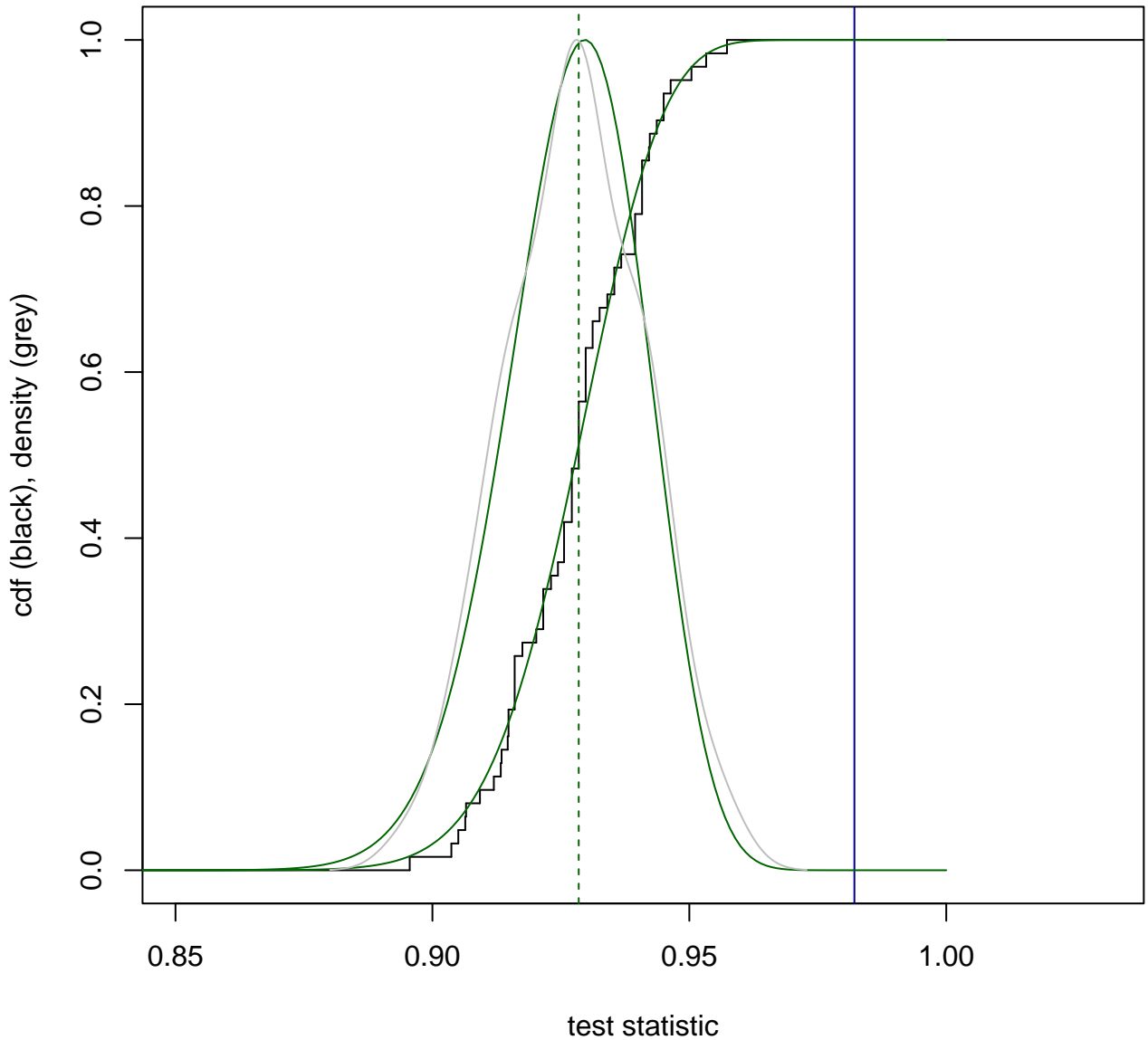
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 60**  
**median: 0.9285**



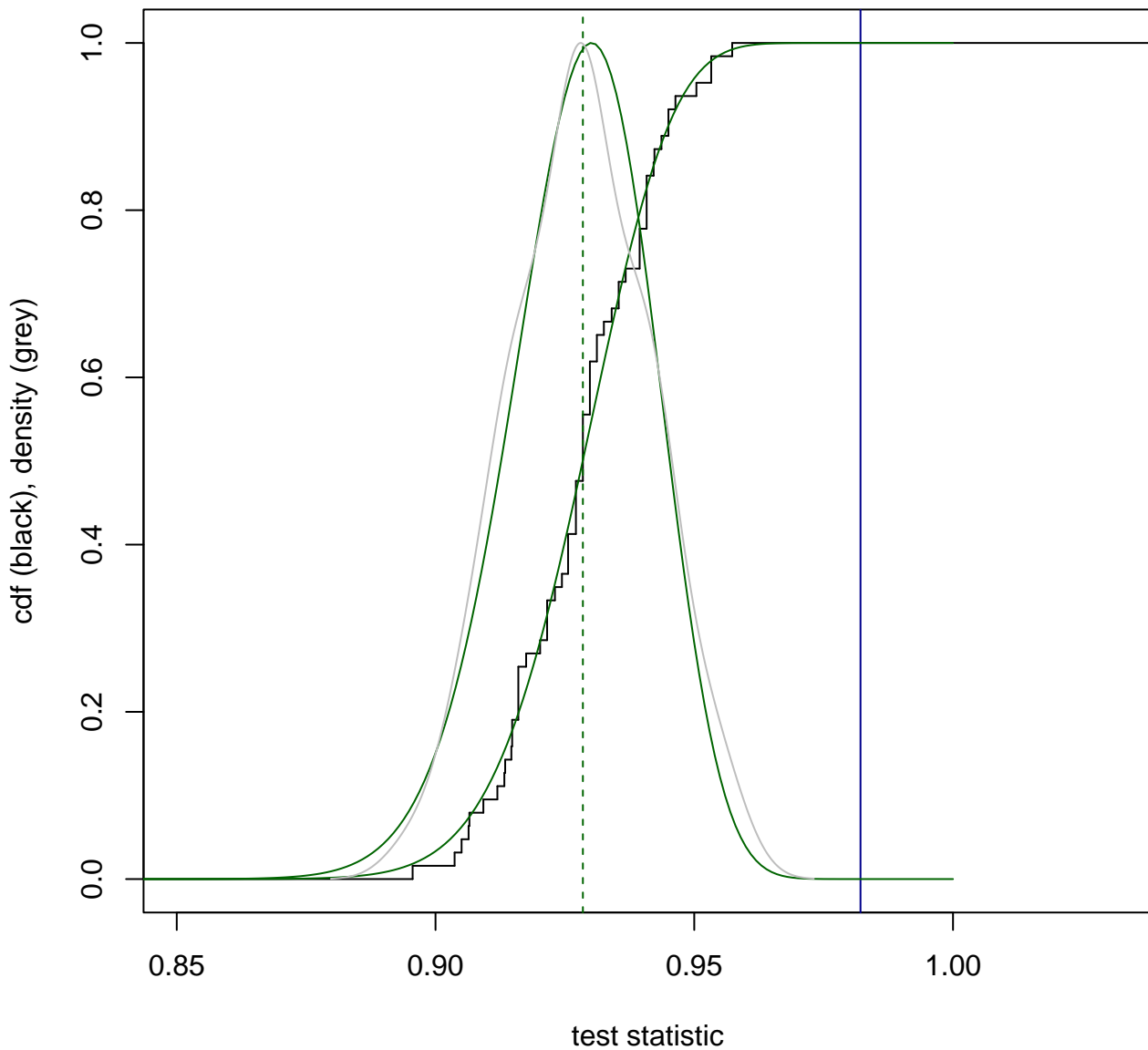
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 61**  
**median: 0.9285**



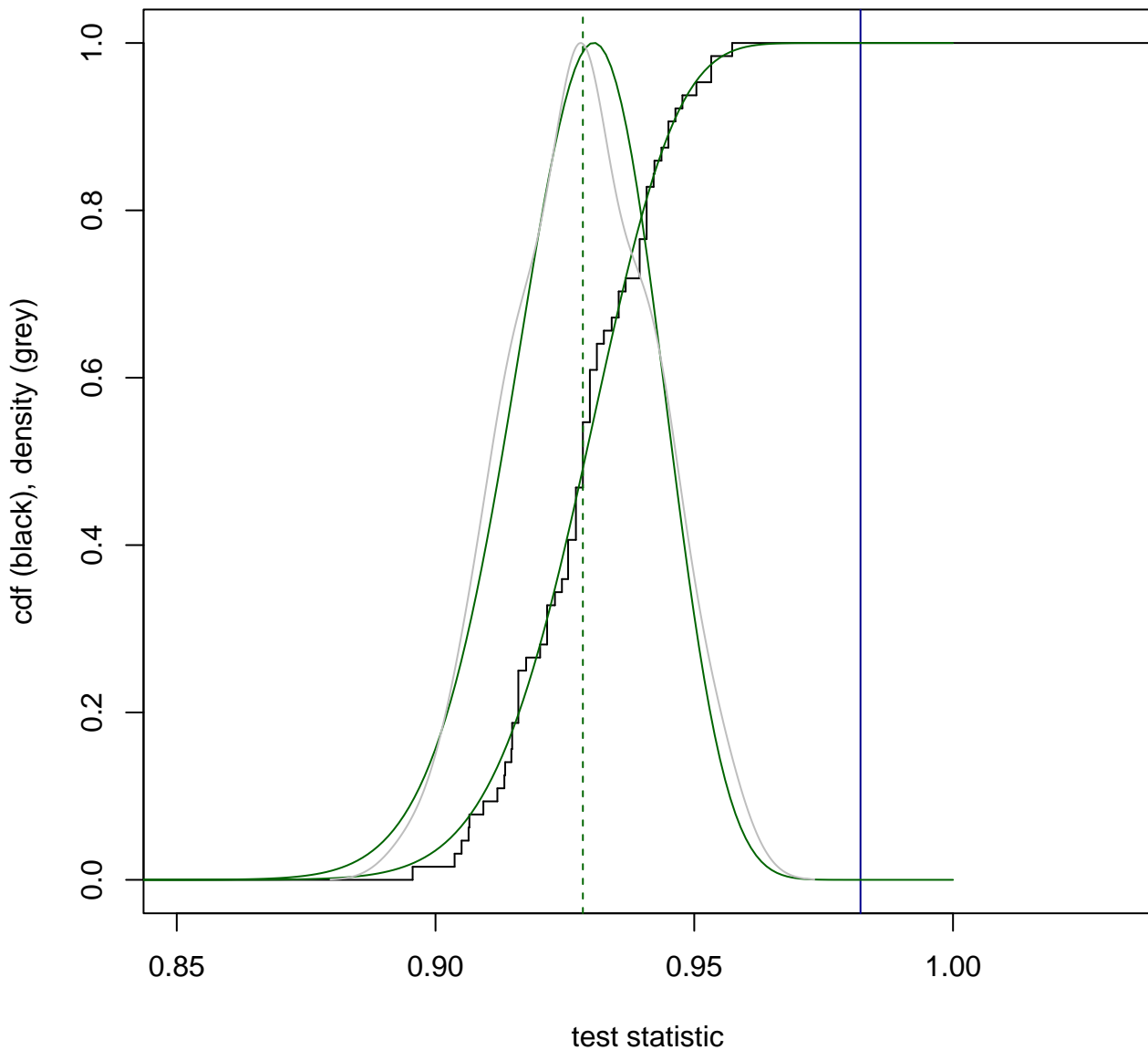
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 62**  
**median: 0.9285**



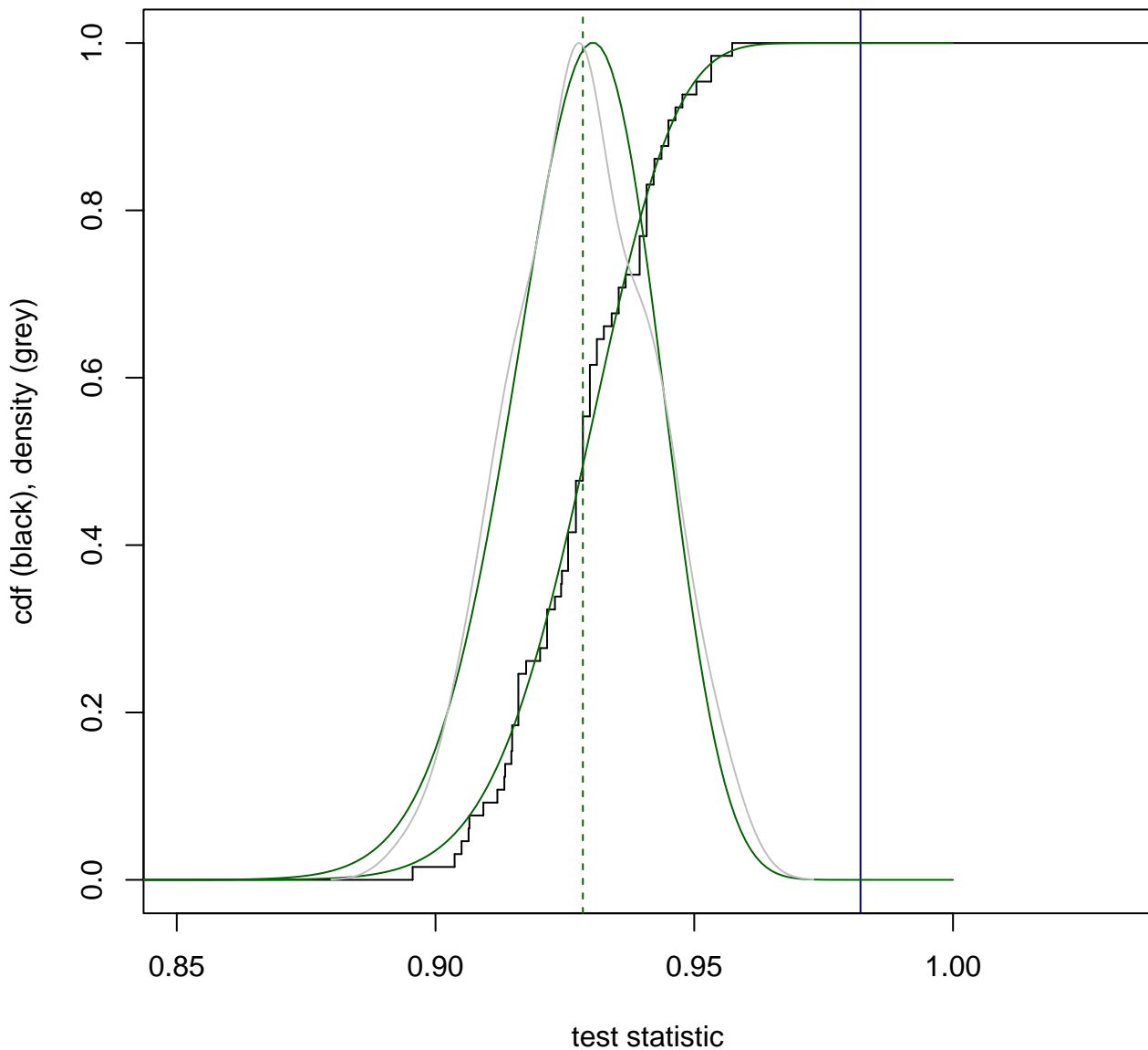
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 63**  
**median: 0.9285**



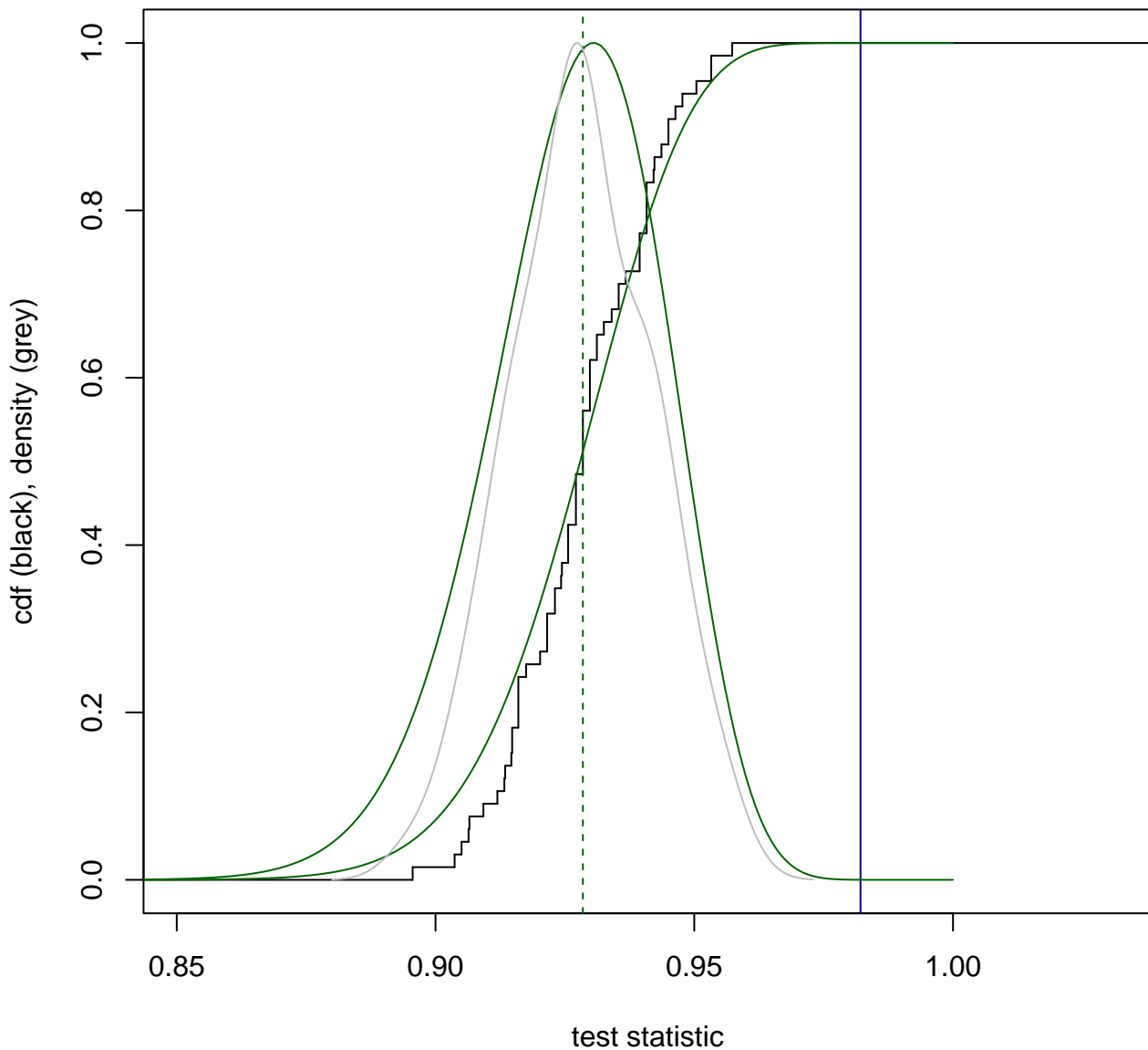
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 64**  
**median: 0.9285**



**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 65**  
**median: 0.9285**

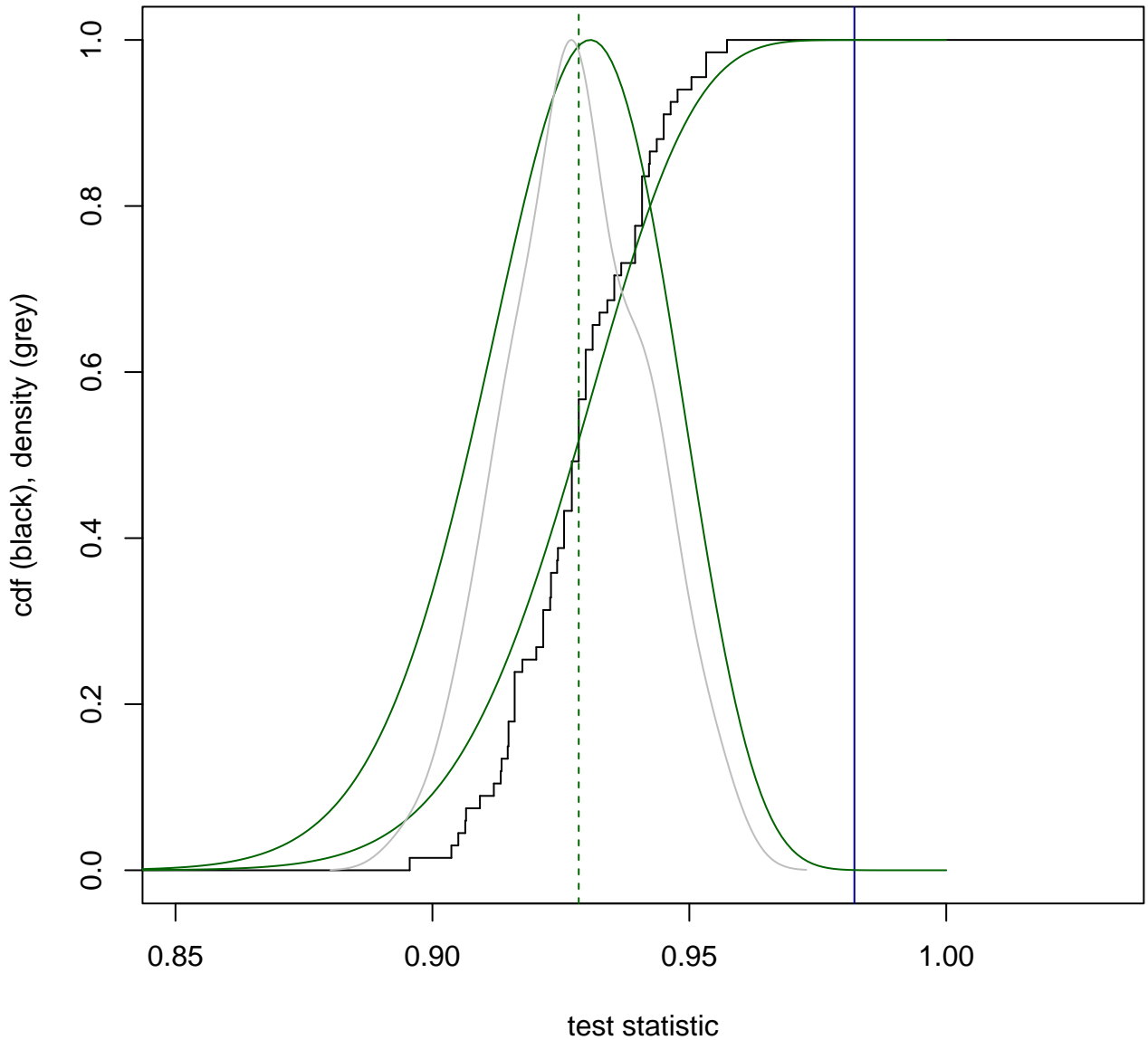


**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 66**  
**median: 0.9285**

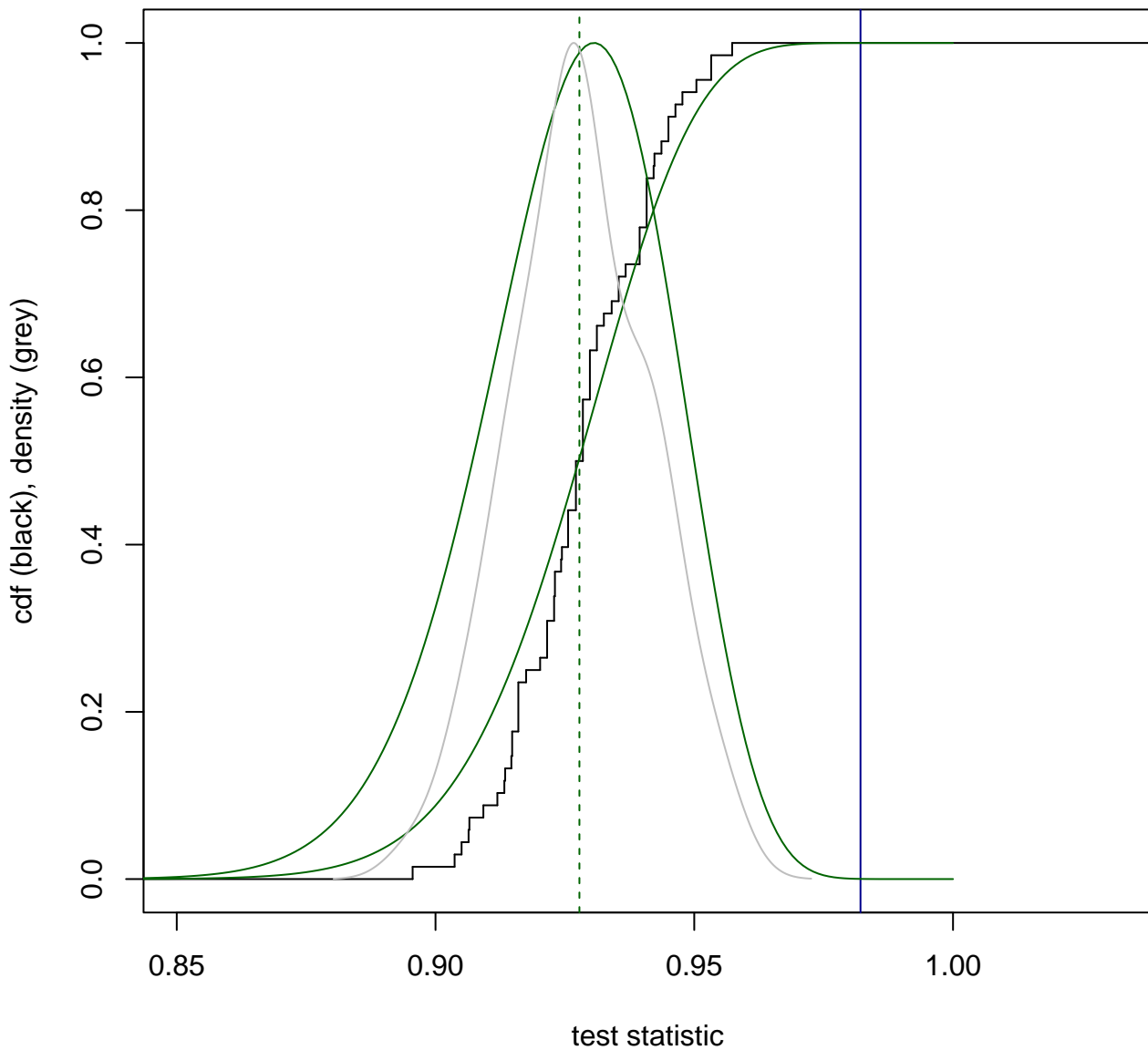




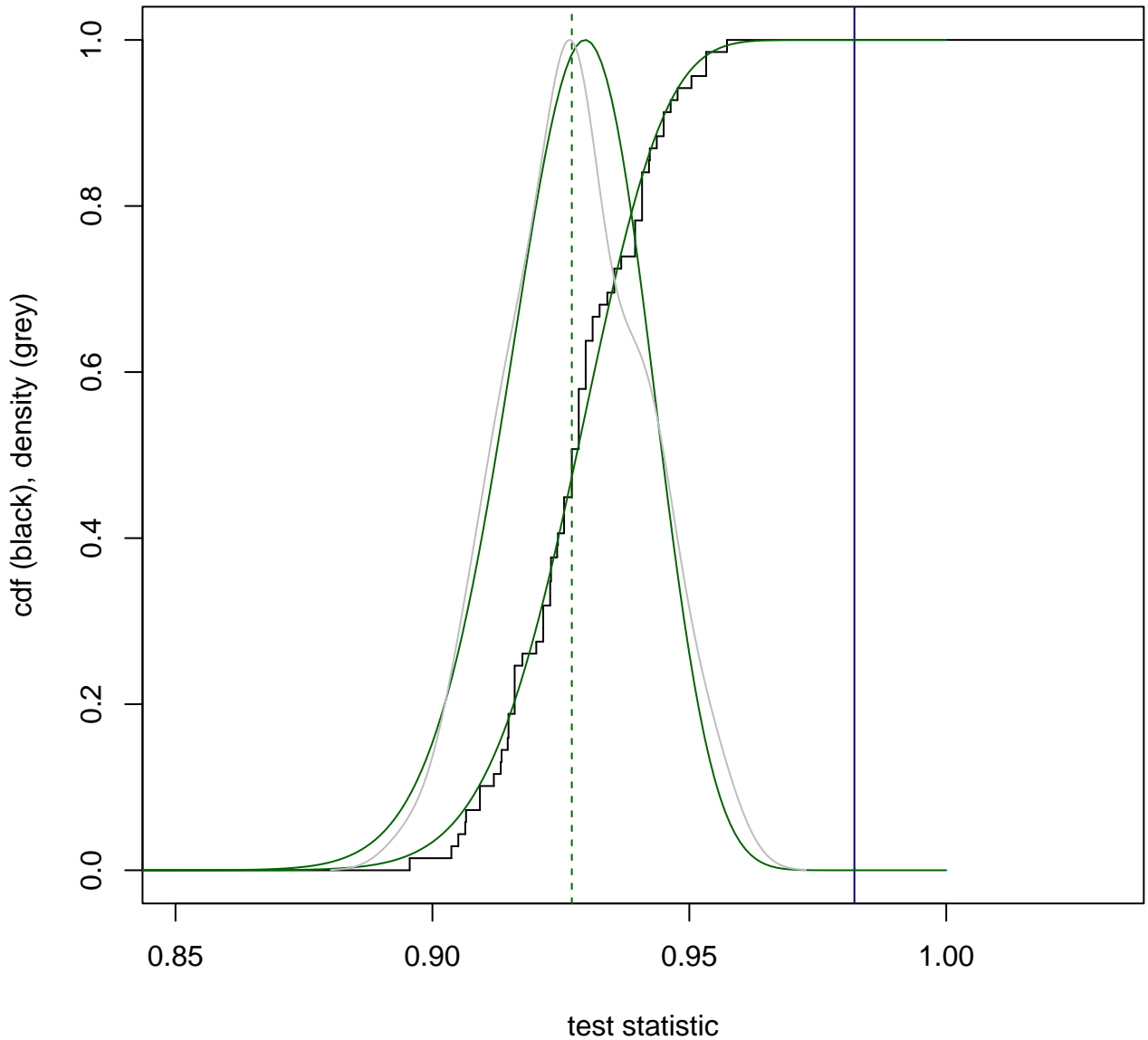
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 67**  
**median: 0.9285**



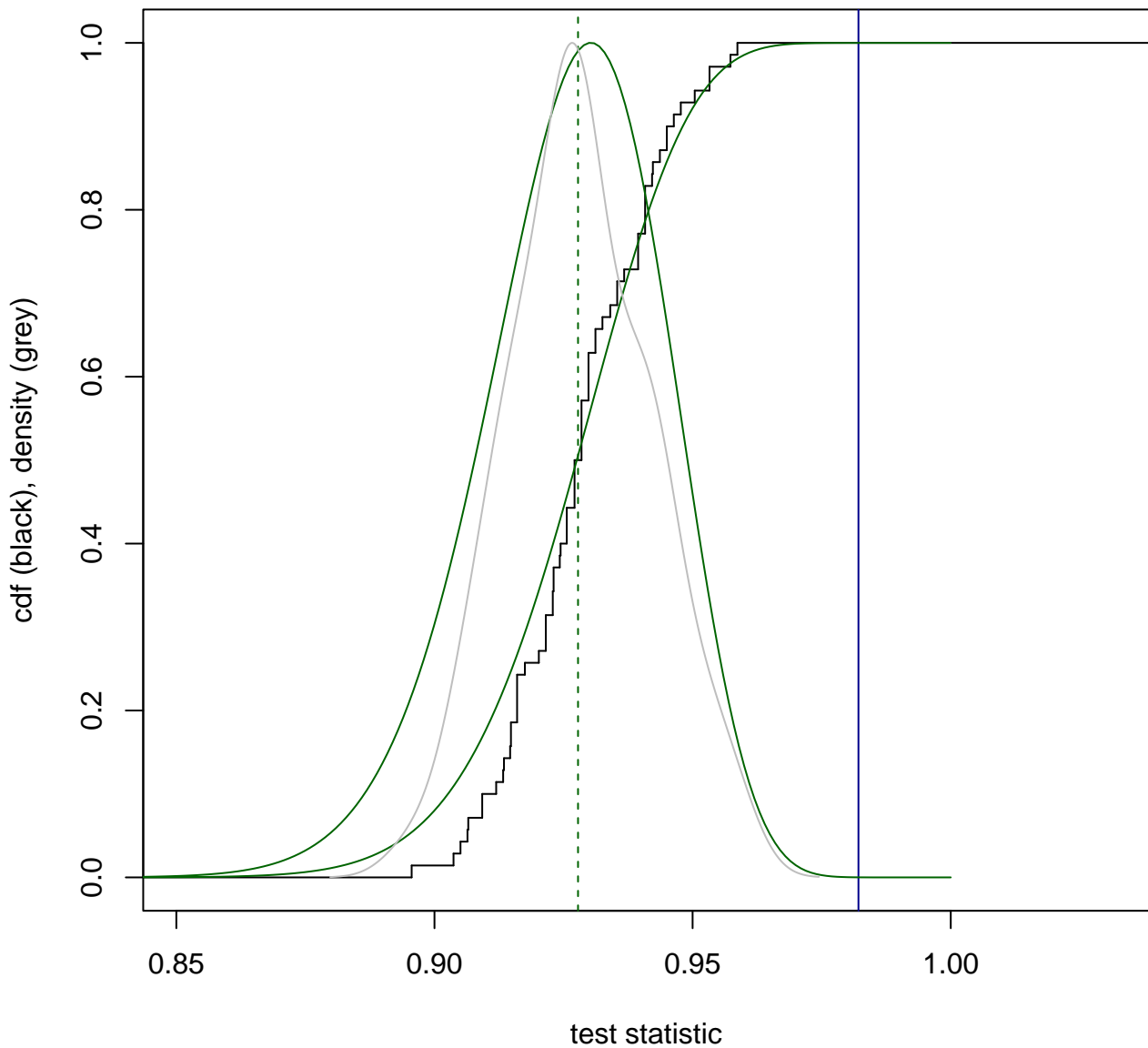
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 68**  
**median: 0.9278**



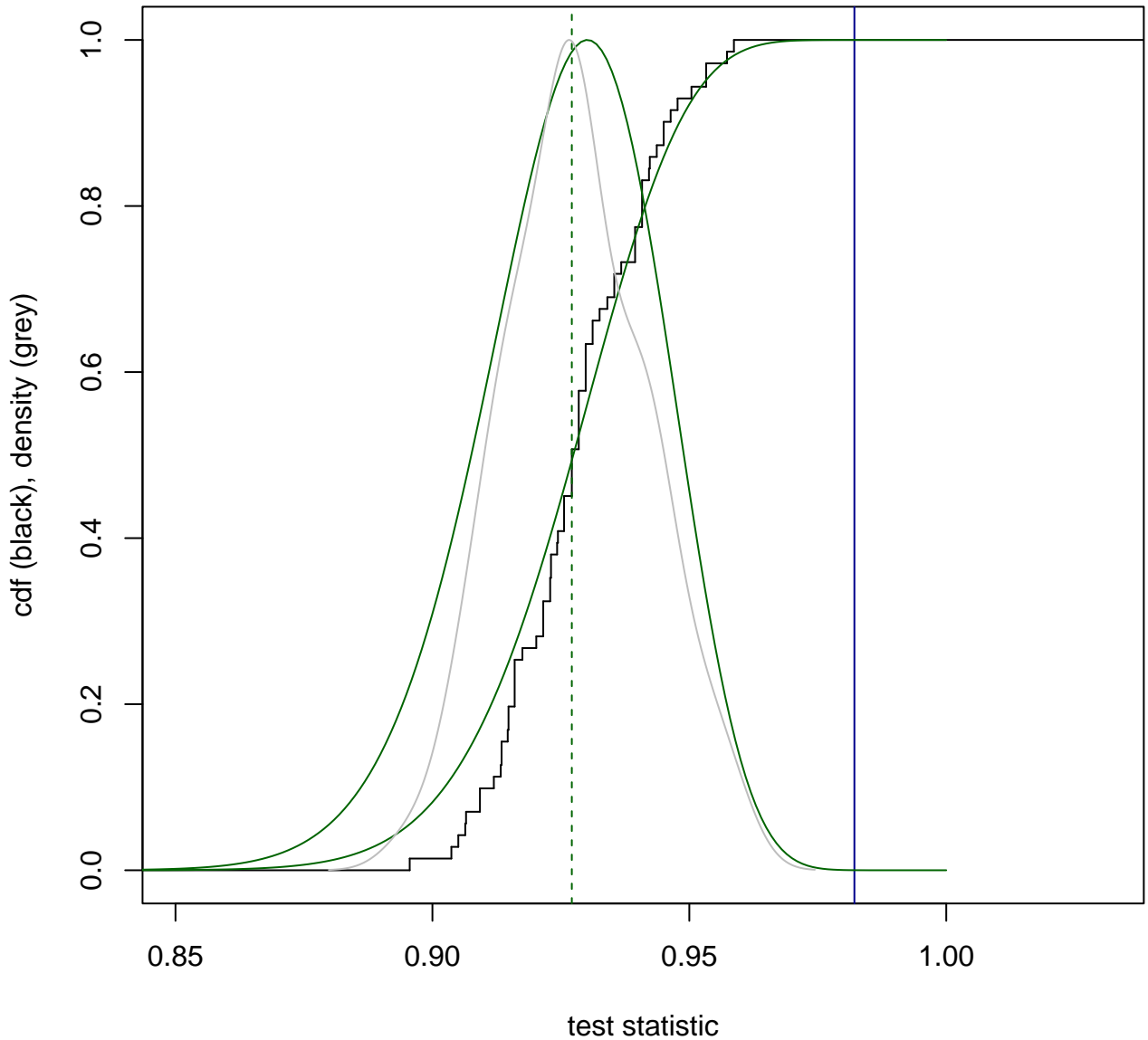
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 69**  
**median: 0.9271**



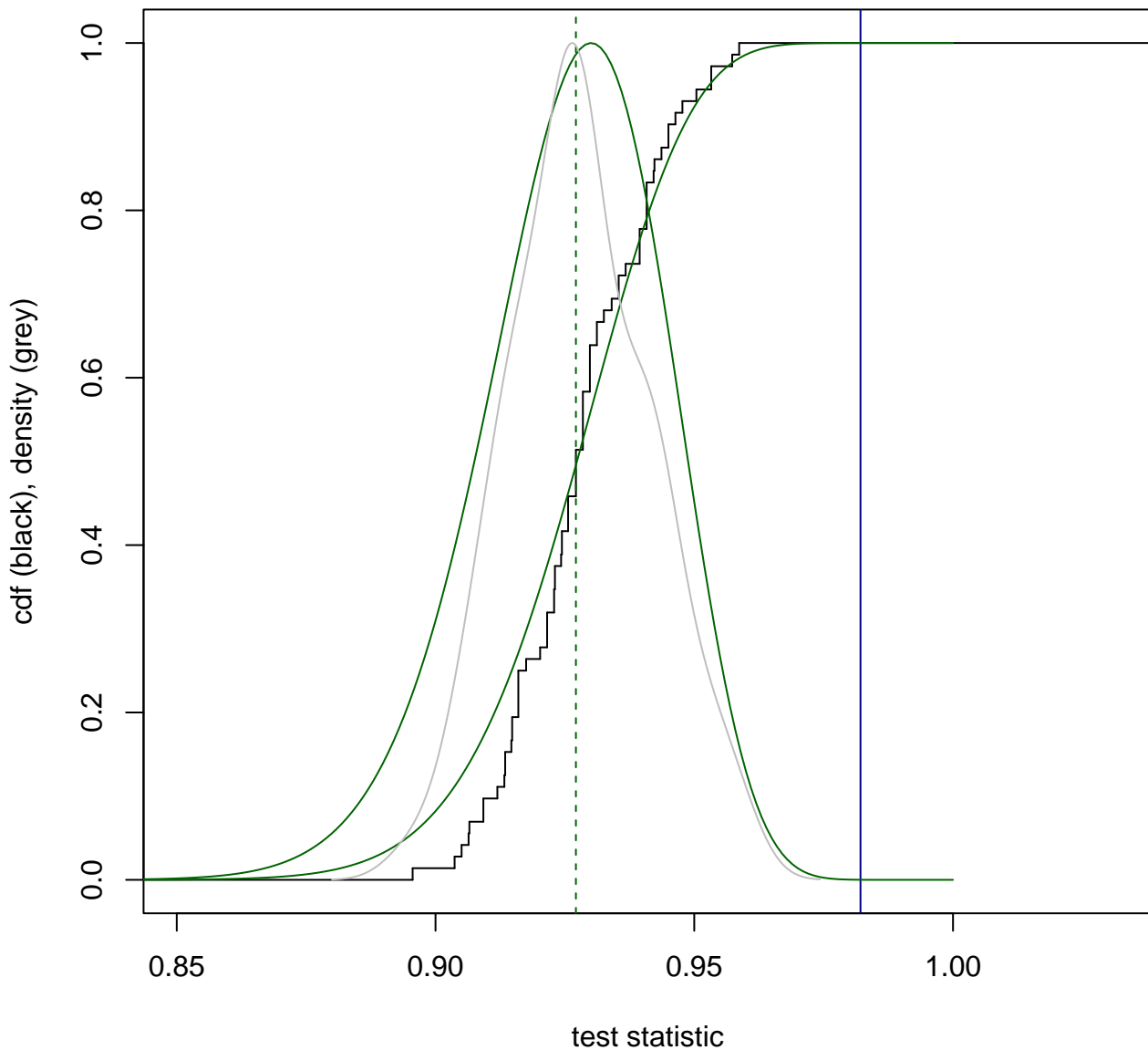
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 70**  
**median: 0.9278**



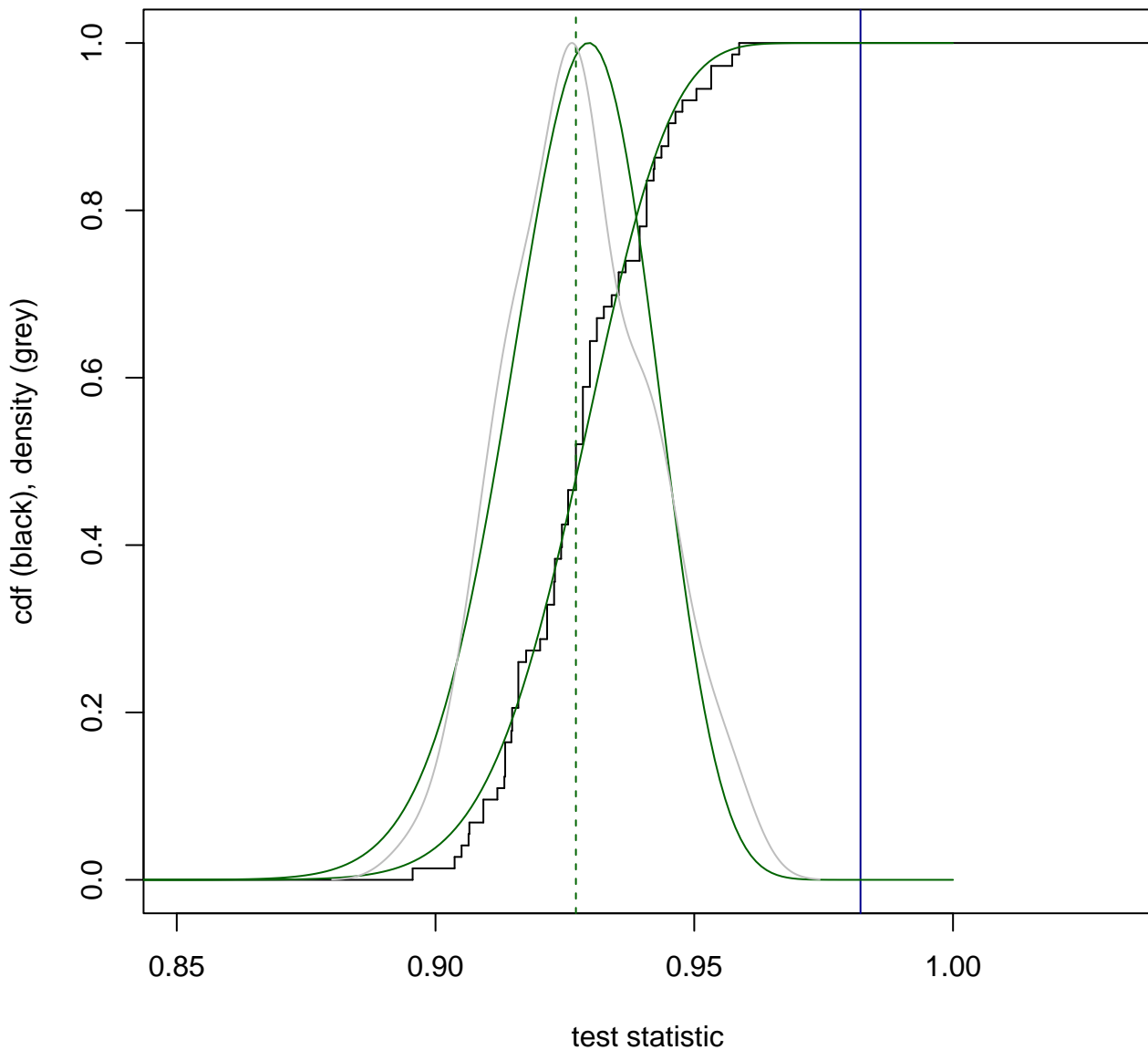
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 71**  
**median: 0.9271**



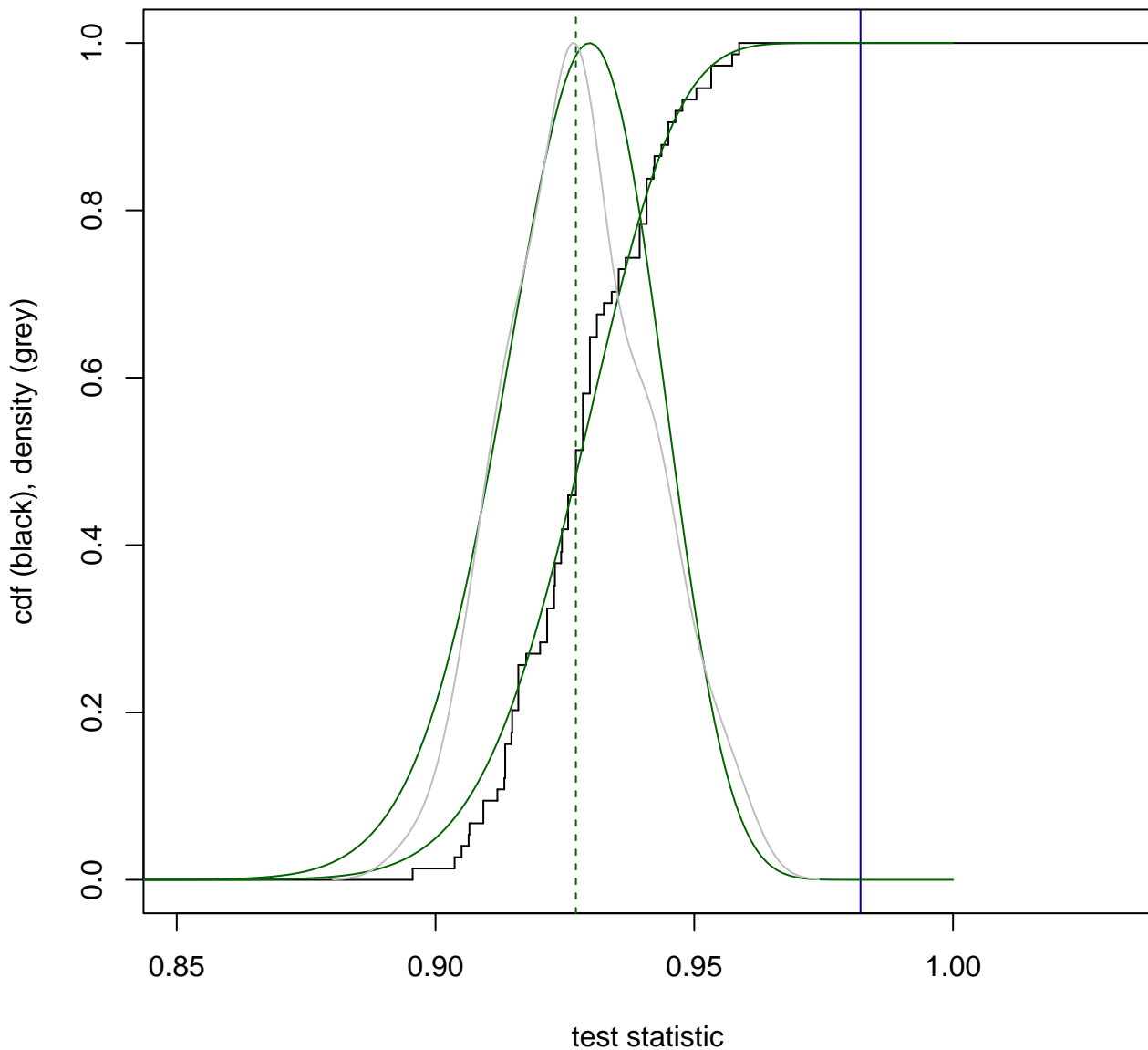
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 72**  
**median: 0.9271**



**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 73**  
**median: 0.9271**

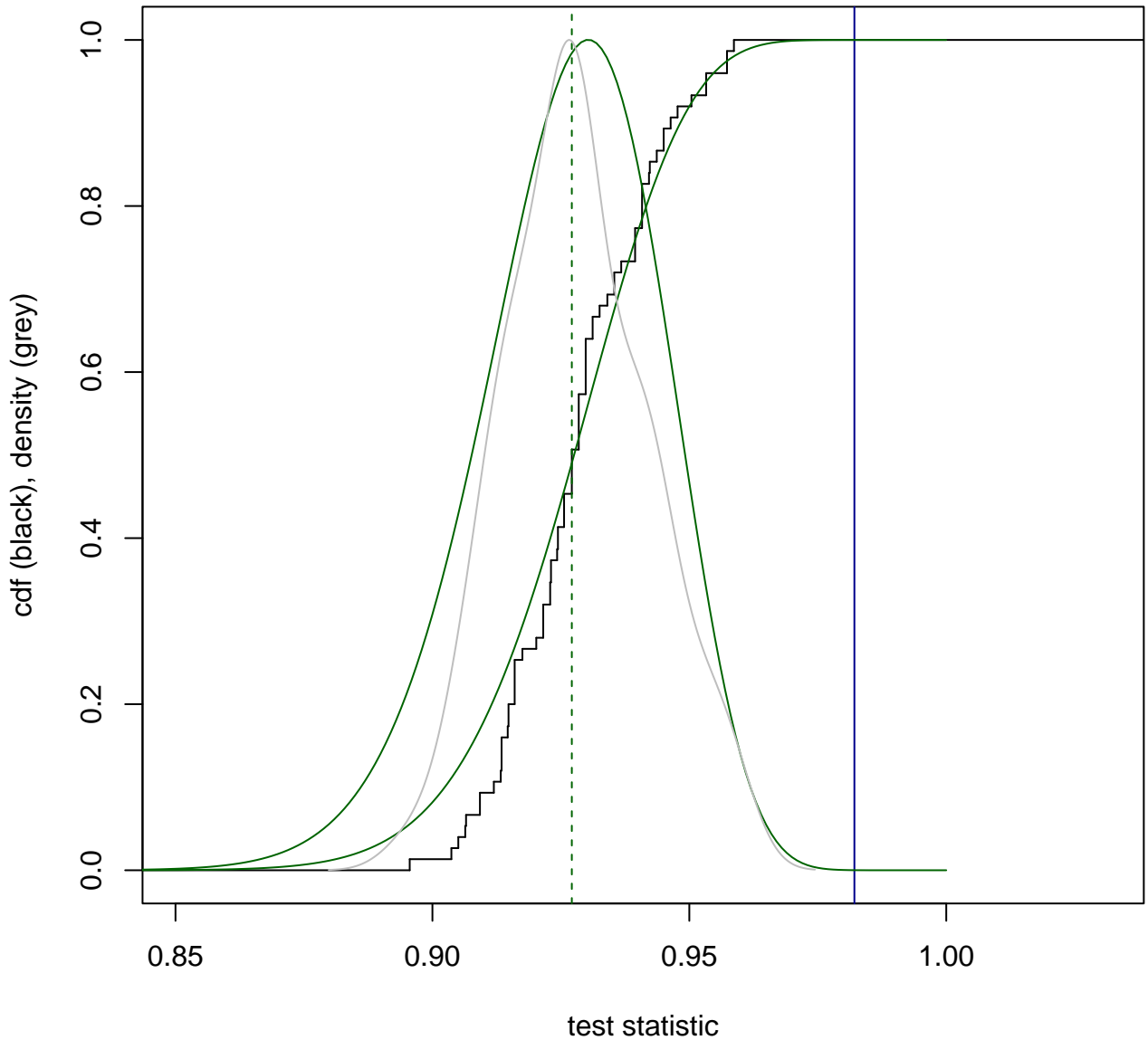


**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 74**  
**median: 0.9271**

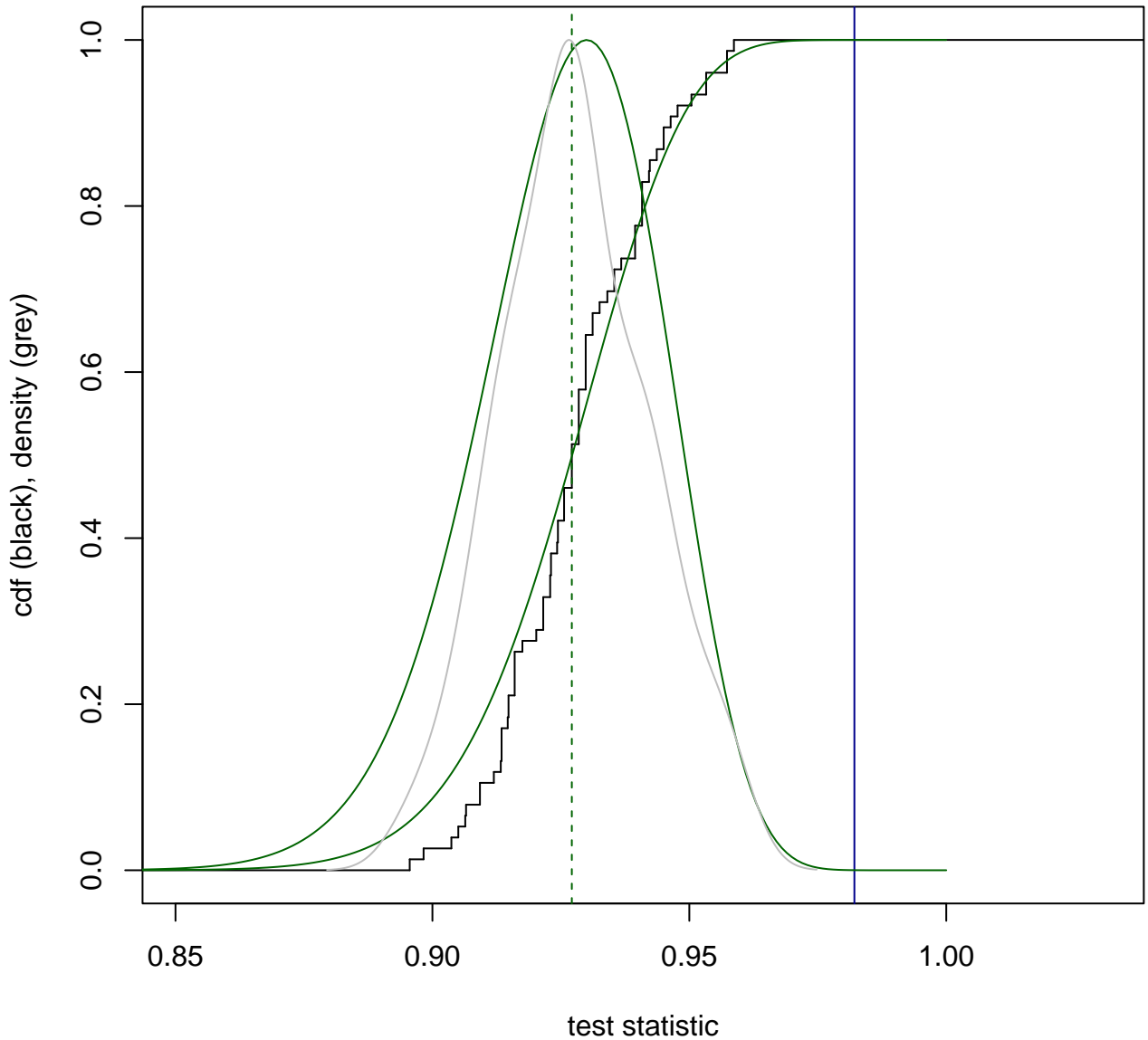




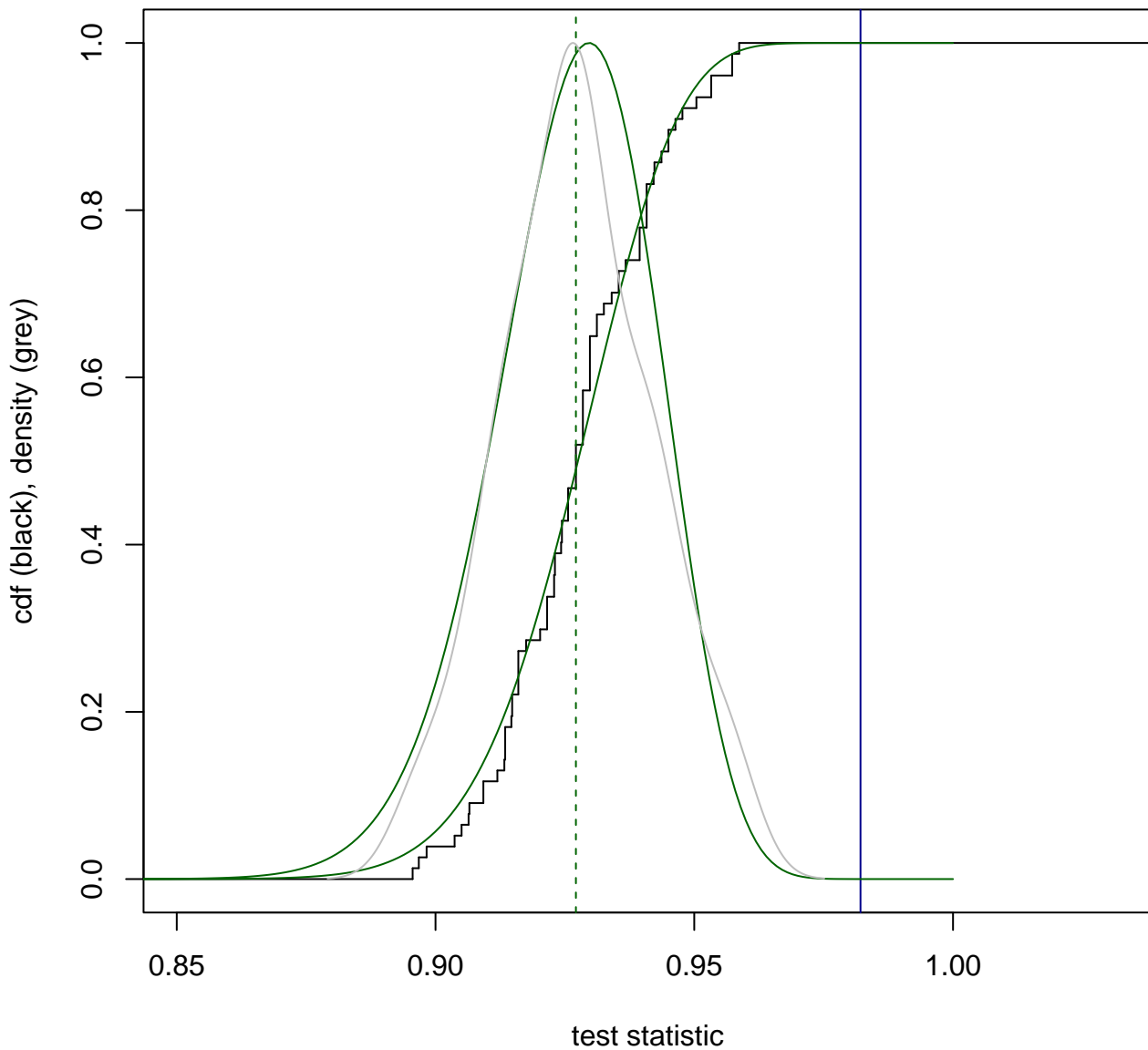
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 75**  
**median: 0.9271**



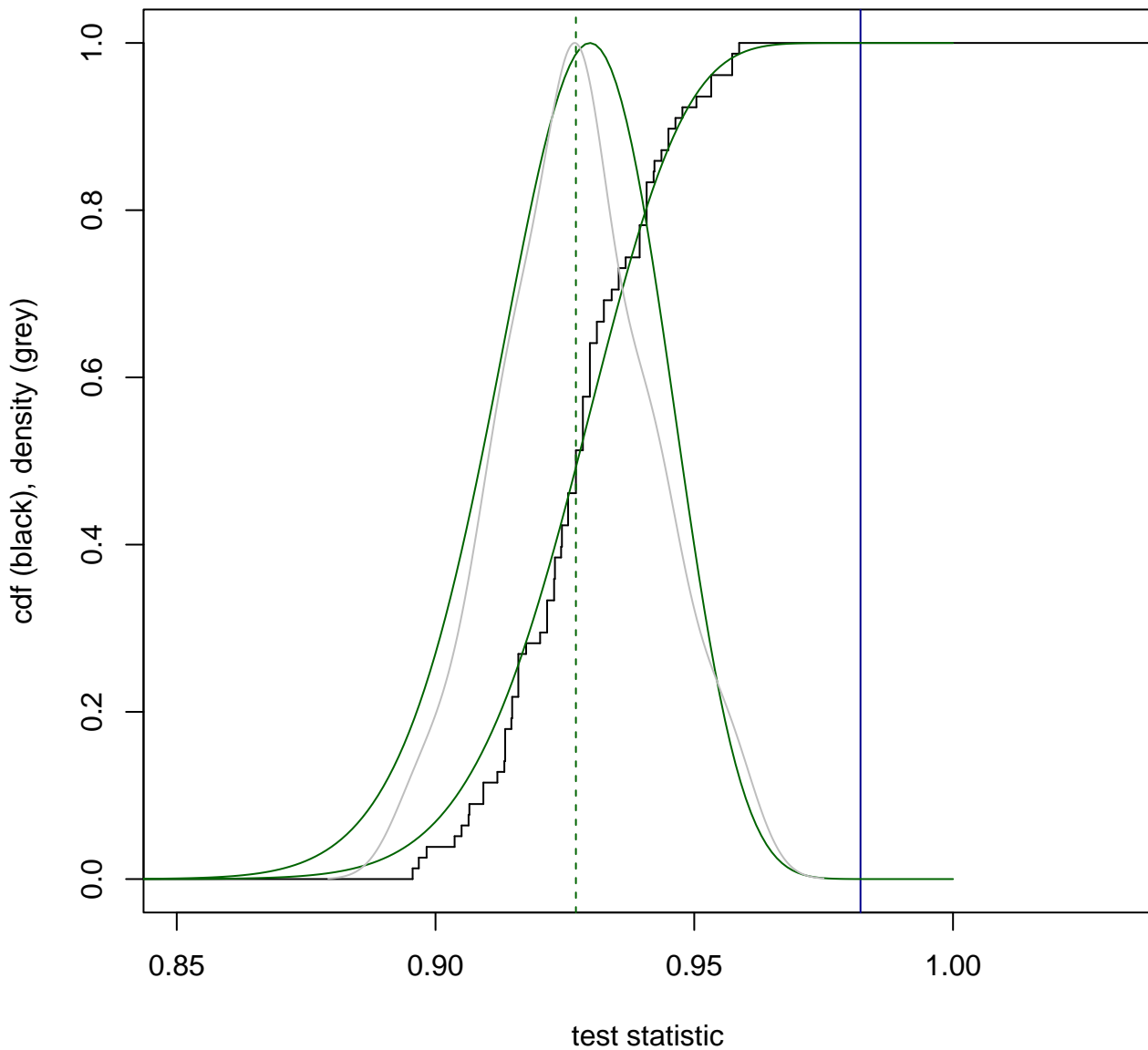
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 76**  
**median: 0.9271**



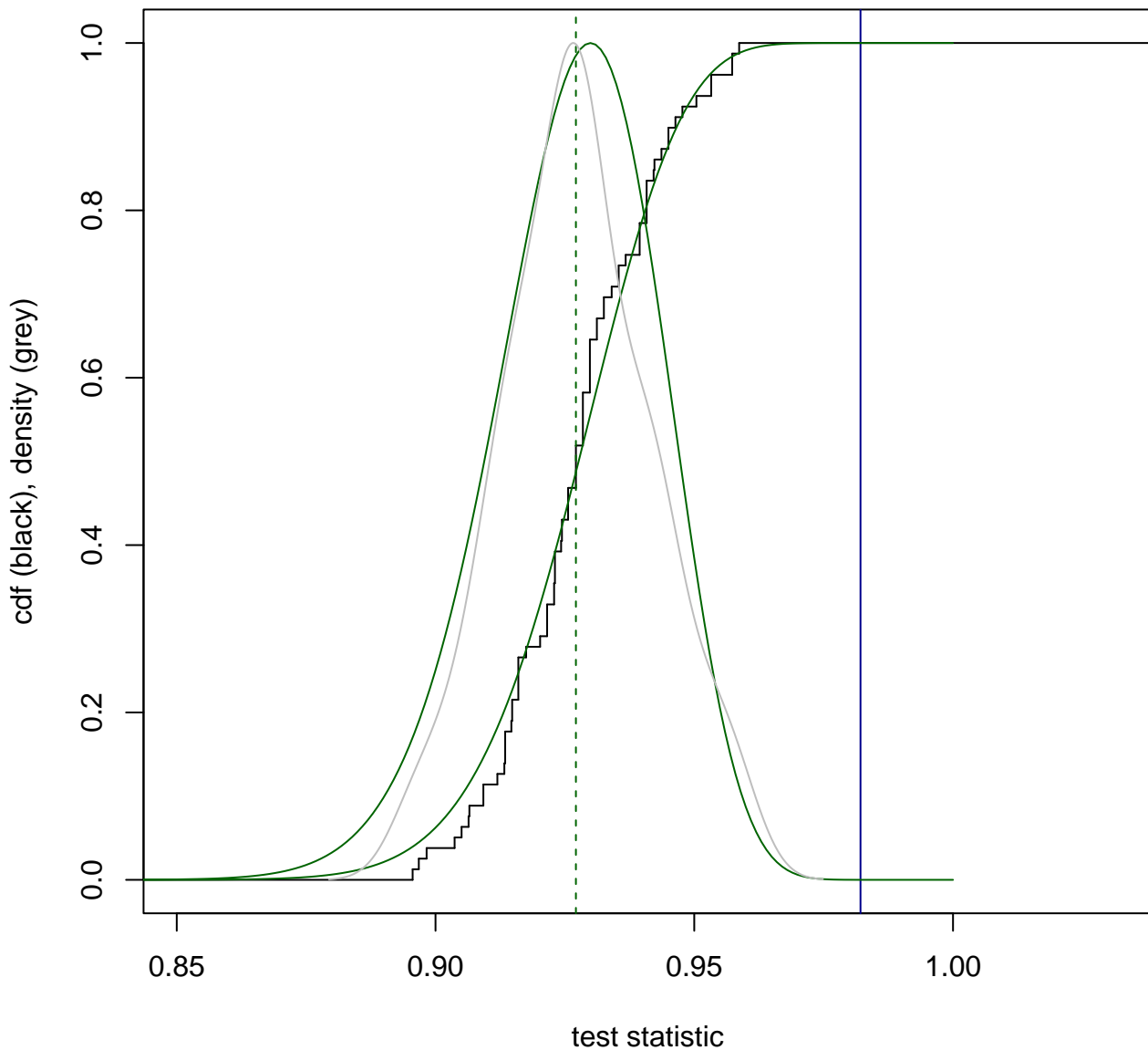
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 77**  
**median: 0.9271**



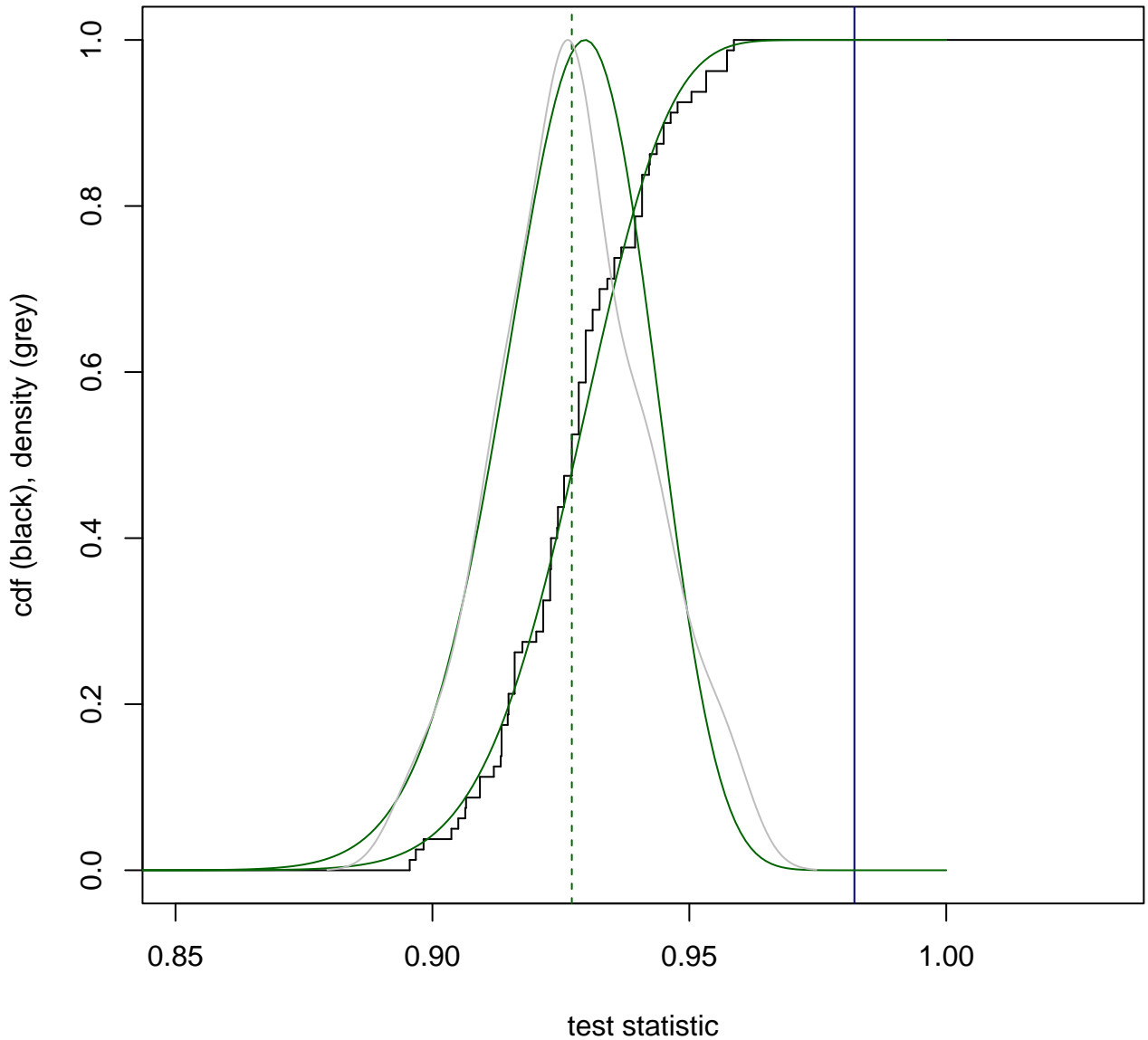
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 78**  
**median: 0.9271**



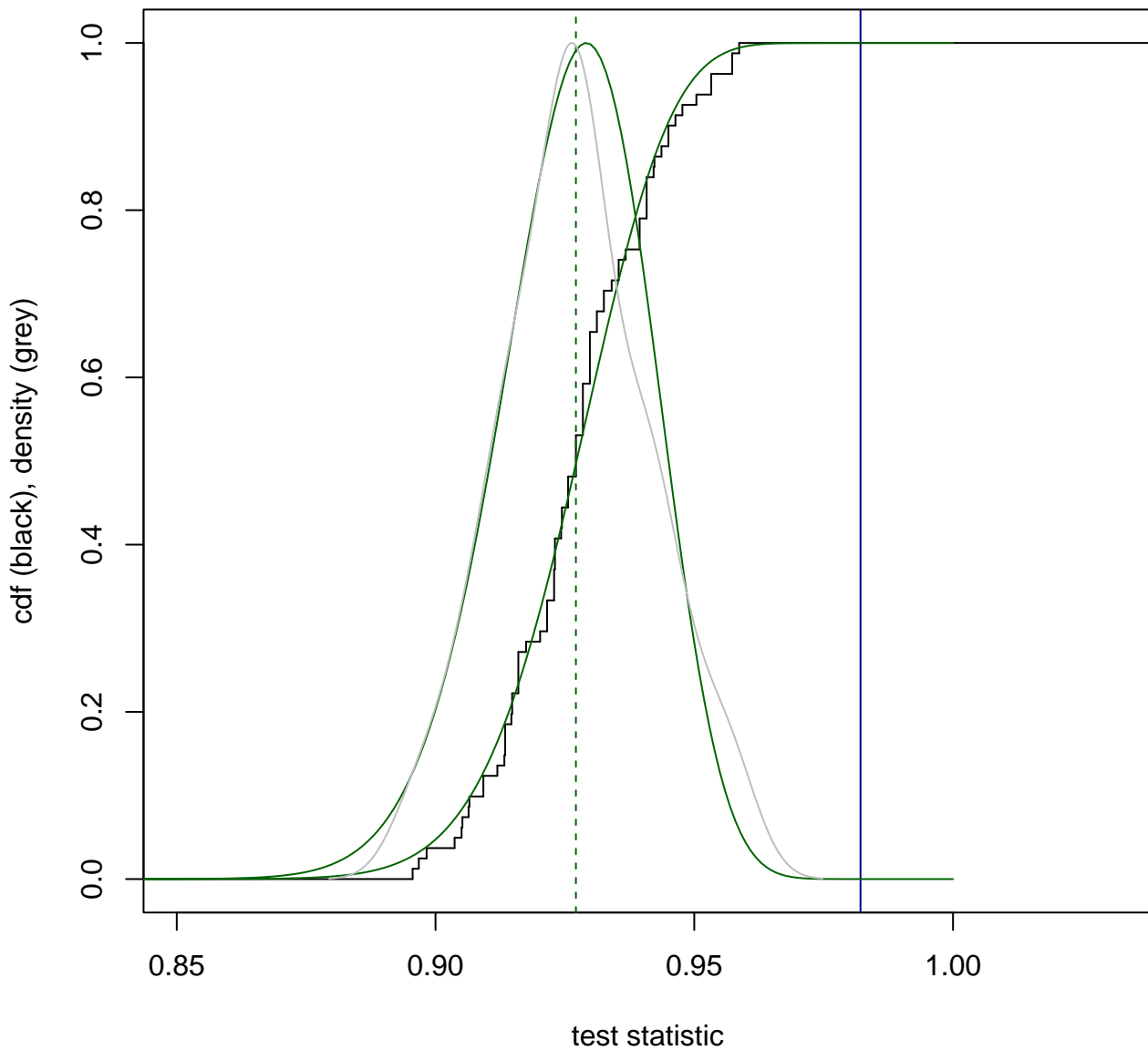
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 79**  
**median: 0.9271**



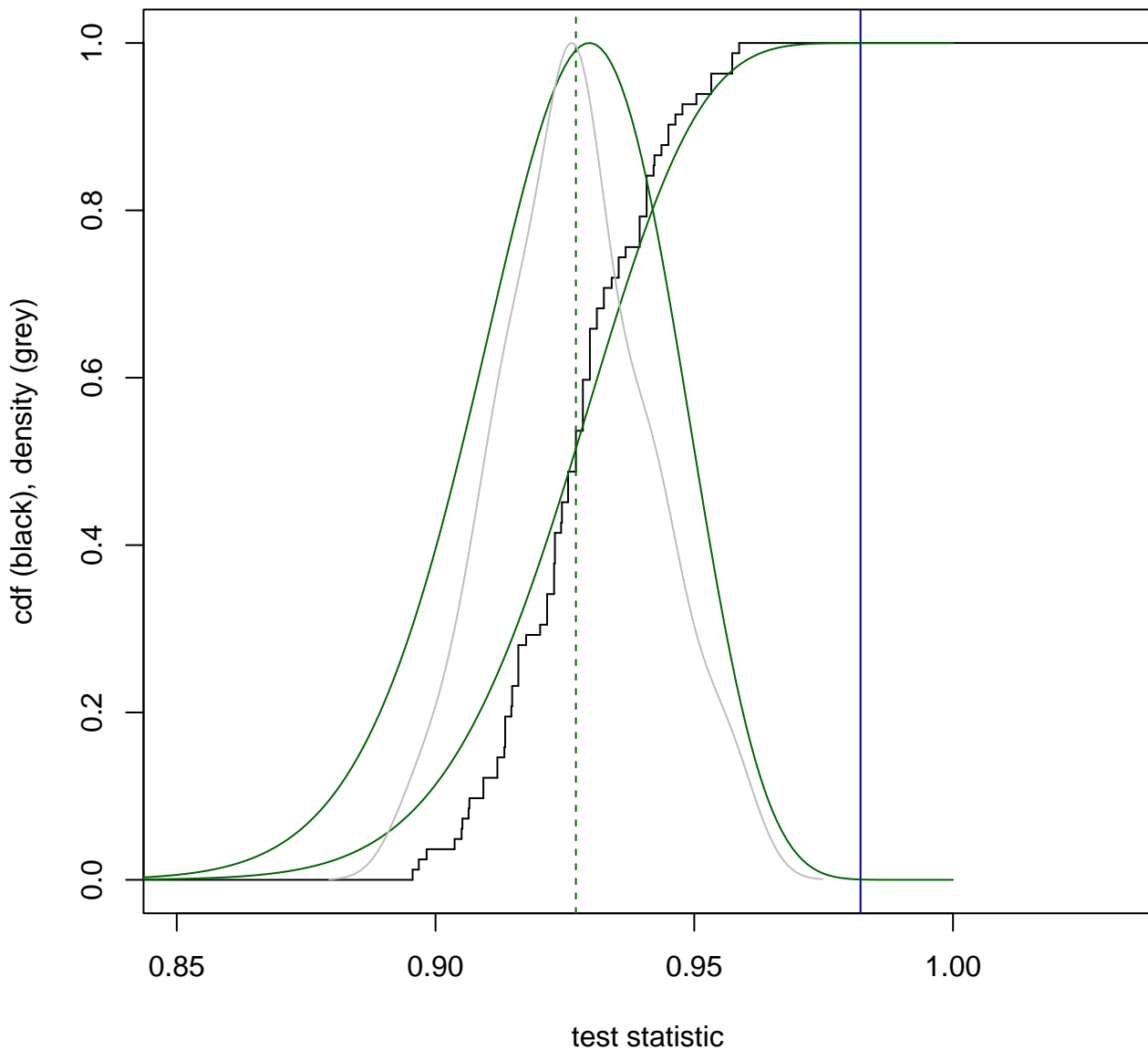
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 80**  
**median: 0.9271**



**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 81**  
**median: 0.9271**

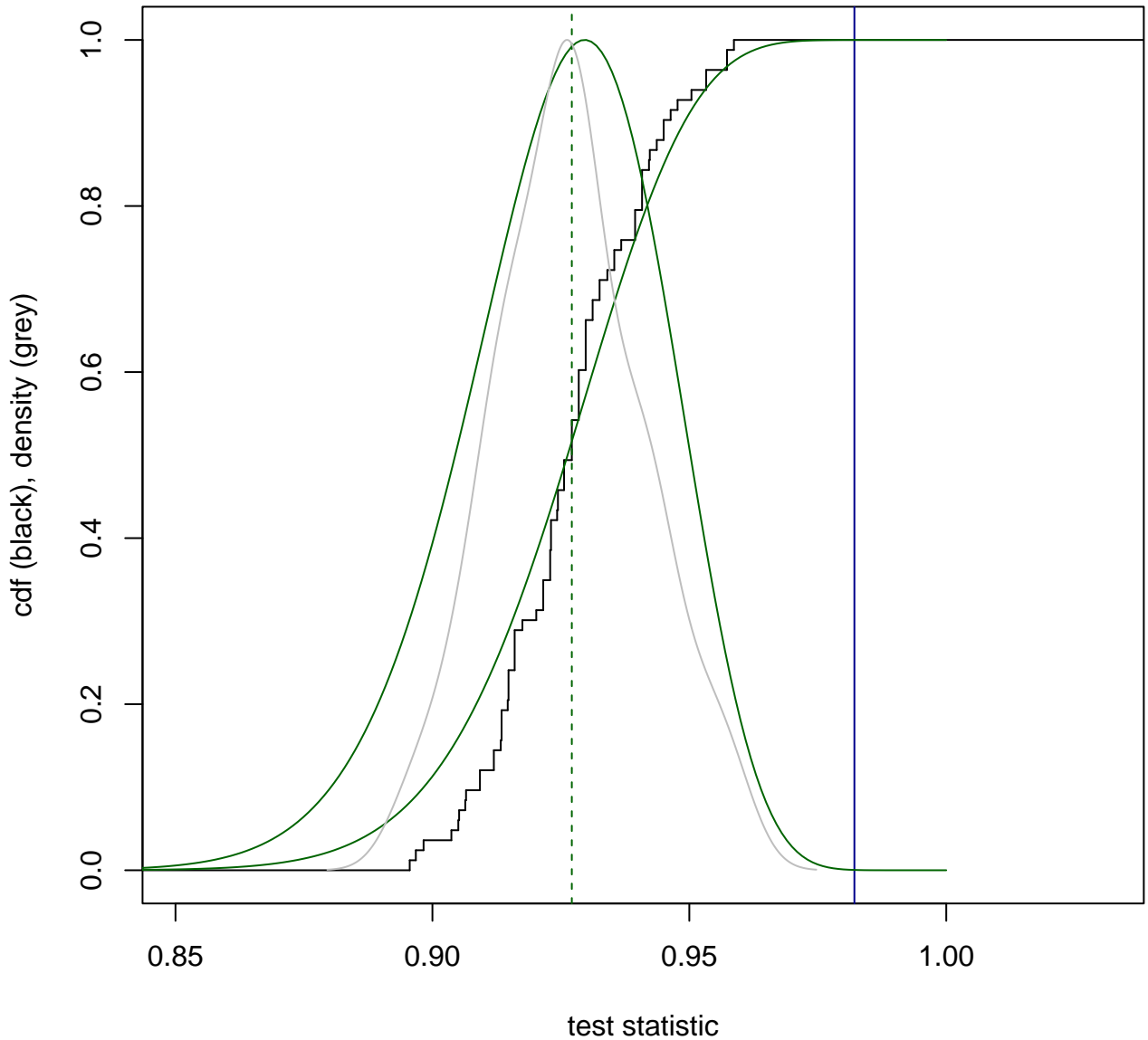


**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 82**  
**median: 0.9271**

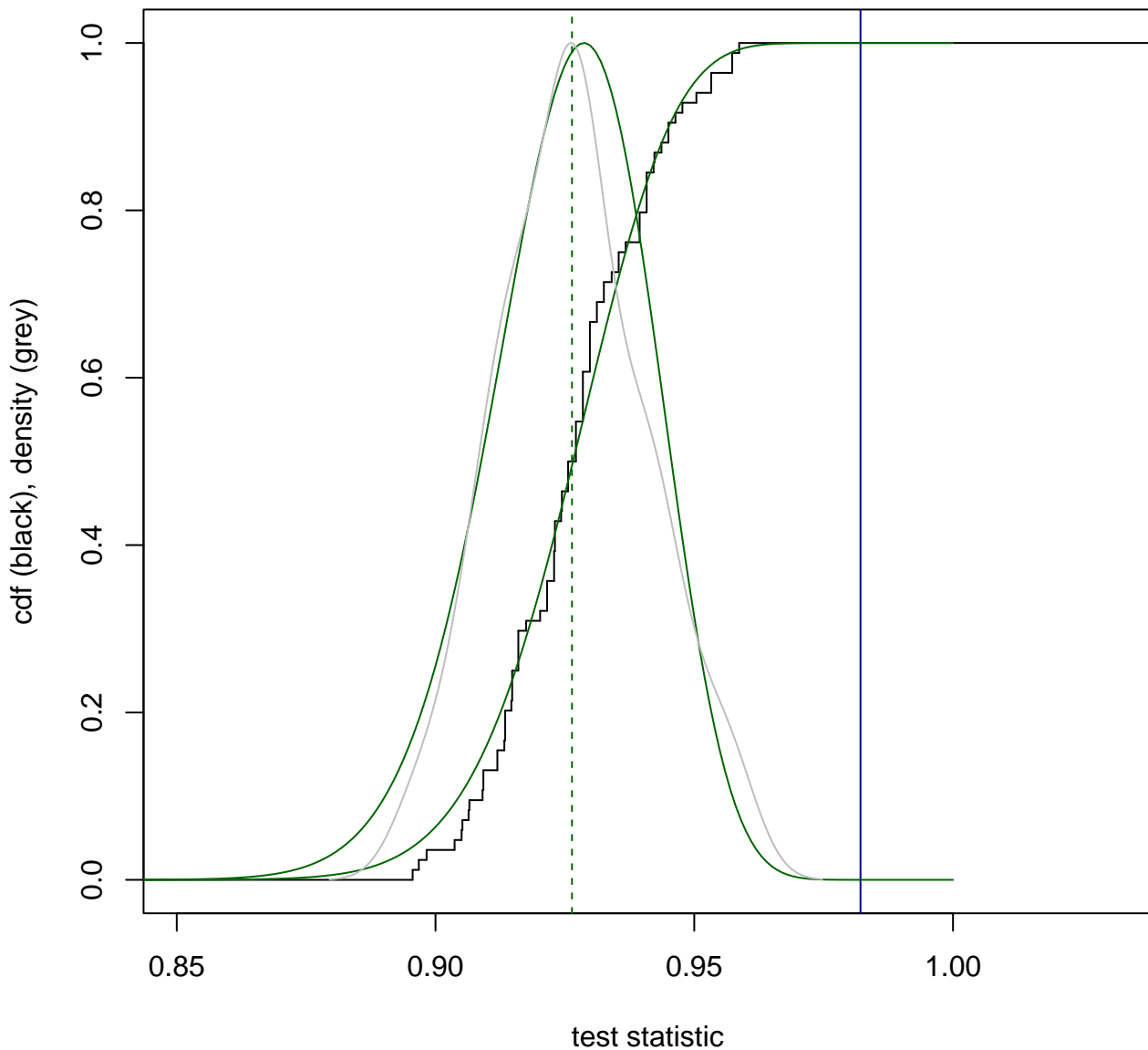




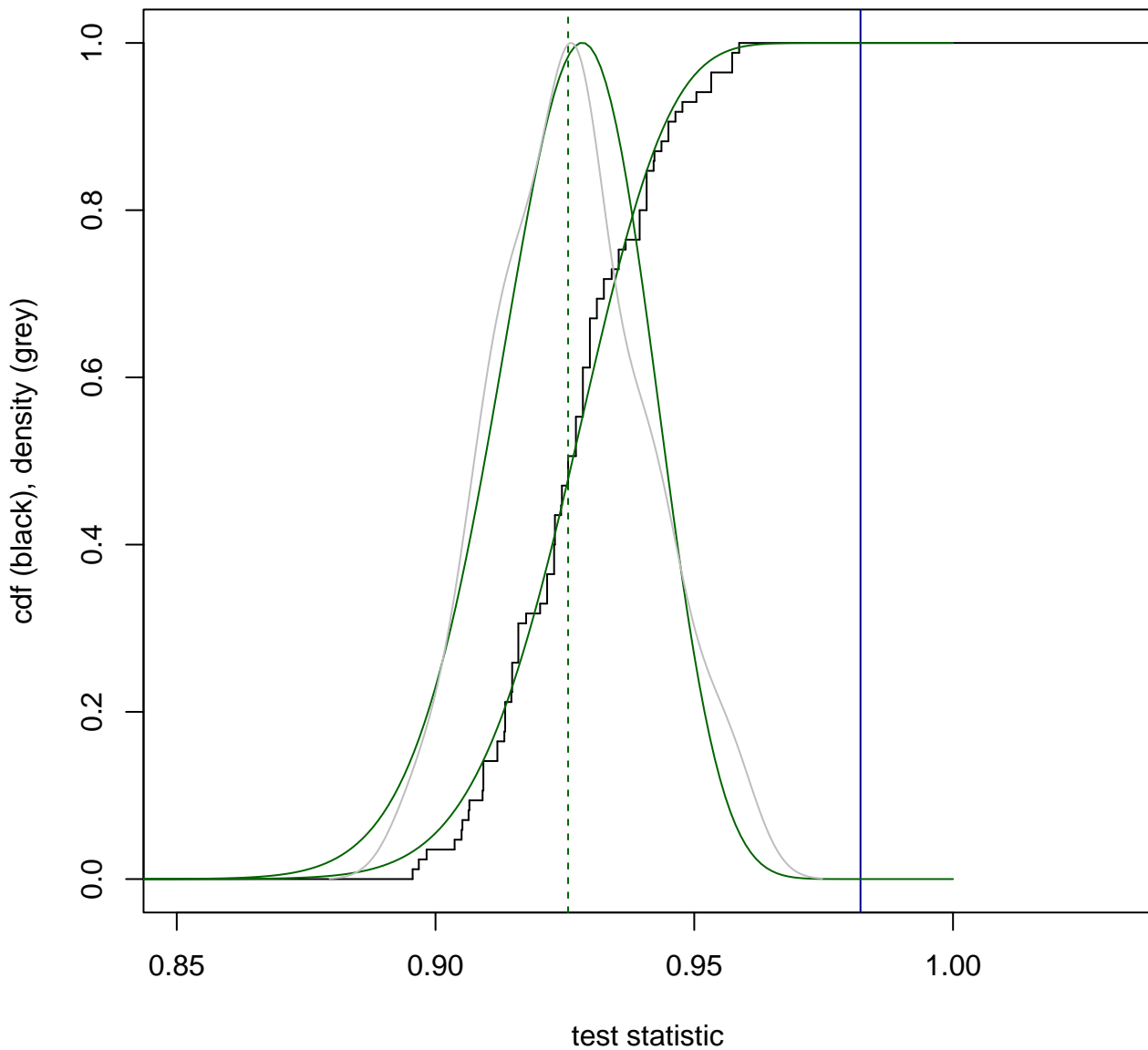
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 83**  
**median: 0.9271**



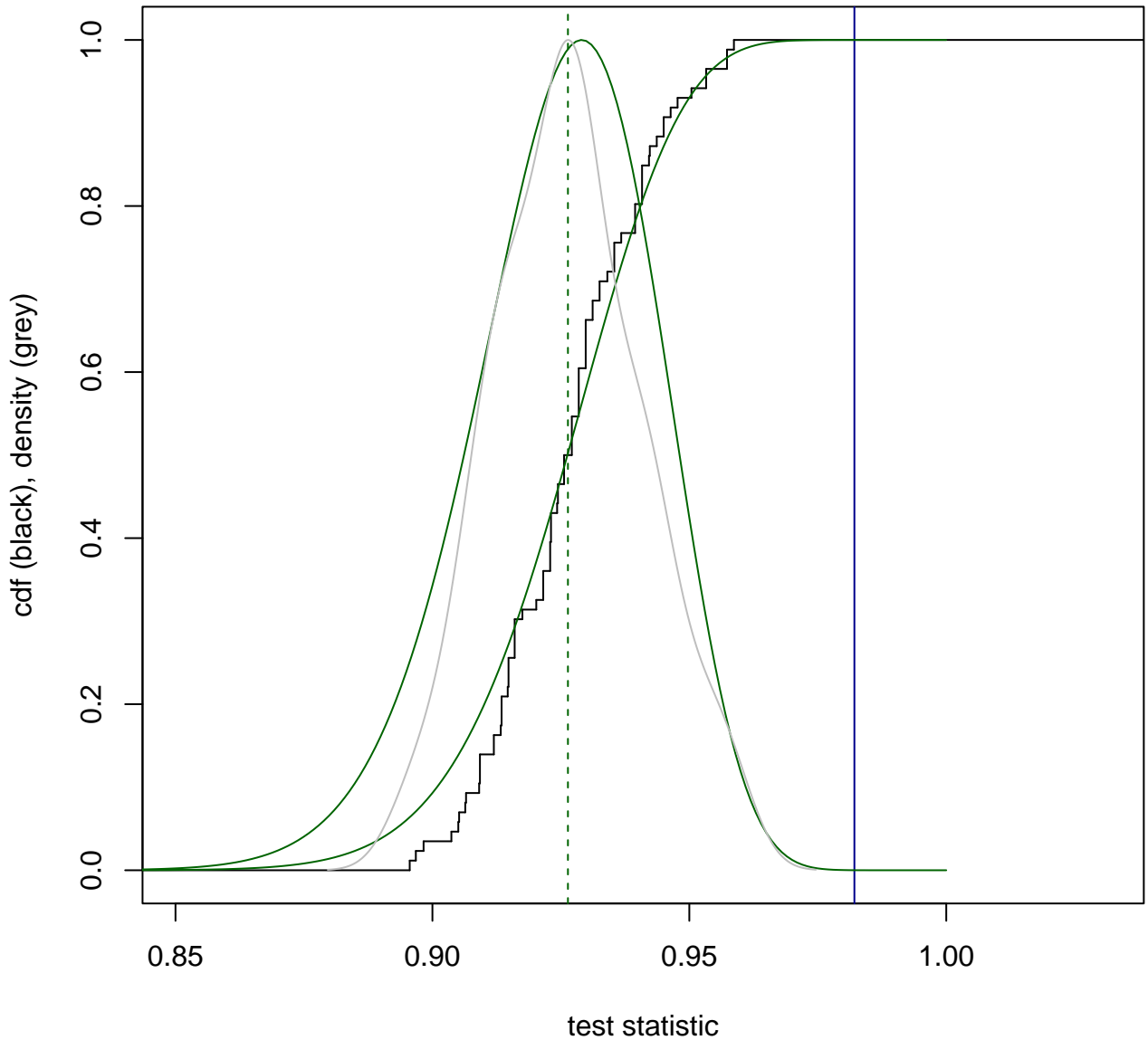
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 84**  
**median: 0.9264**



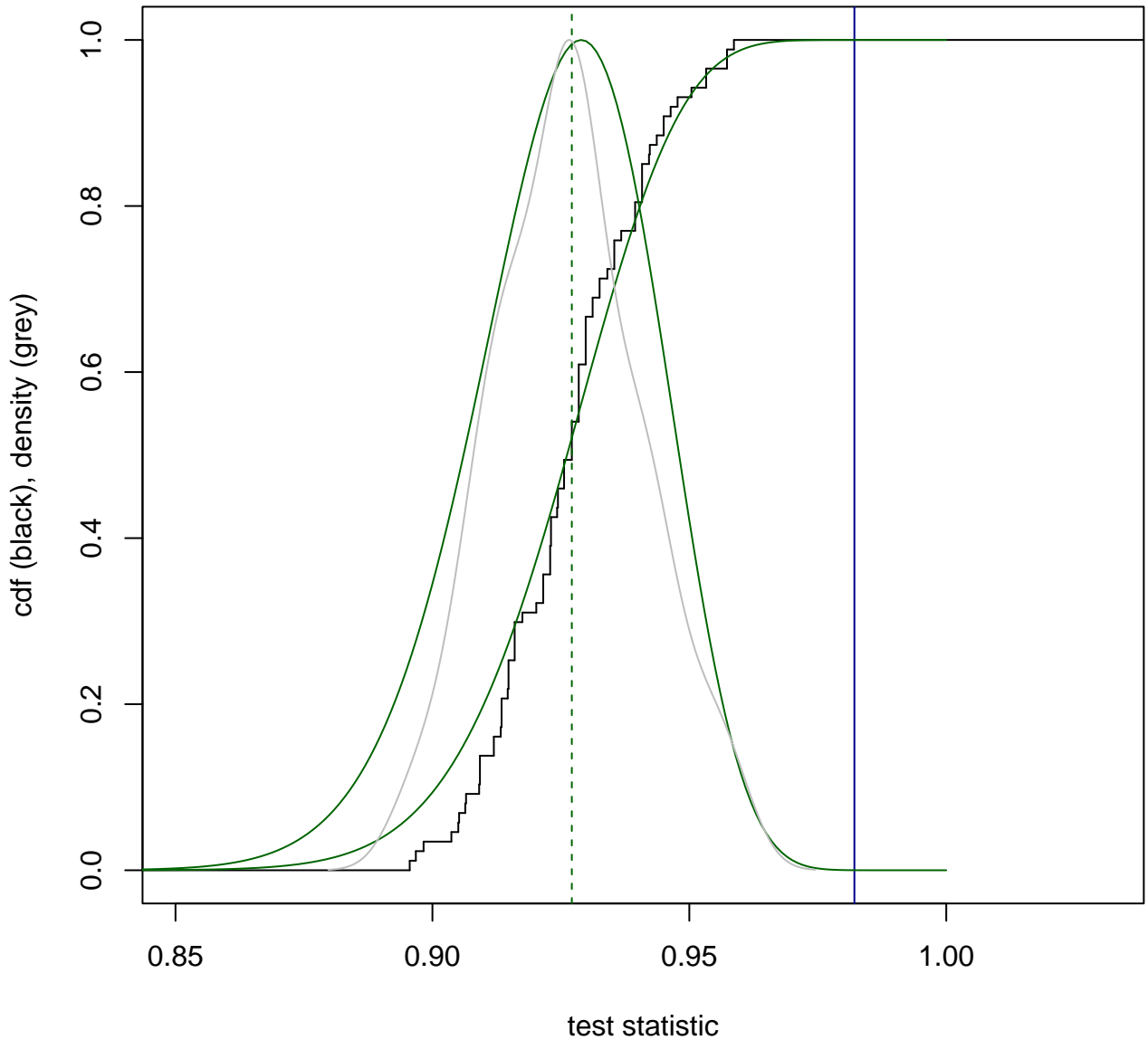
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 85**  
**median: 0.9256**



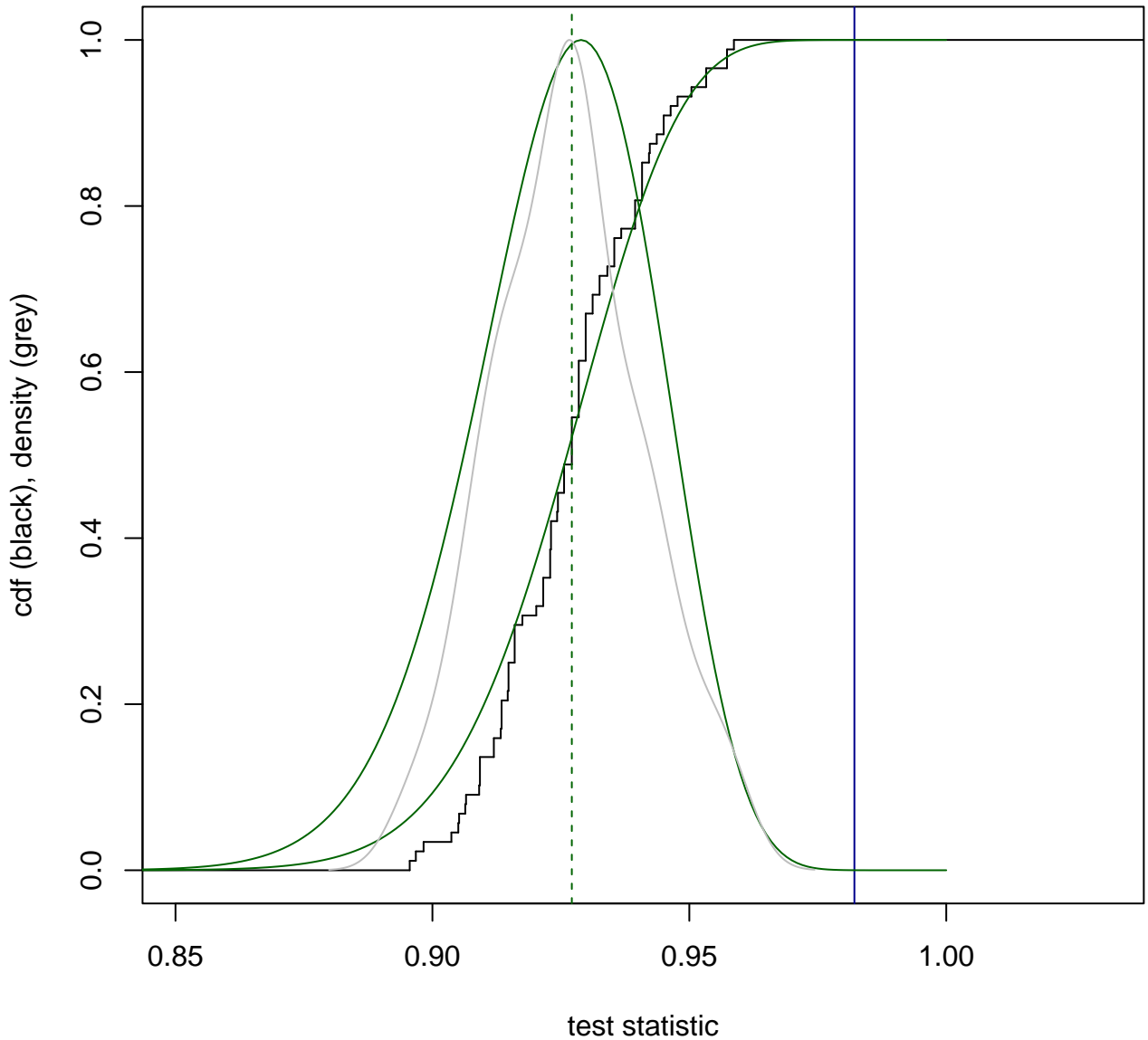
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 86**  
**median: 0.9264**



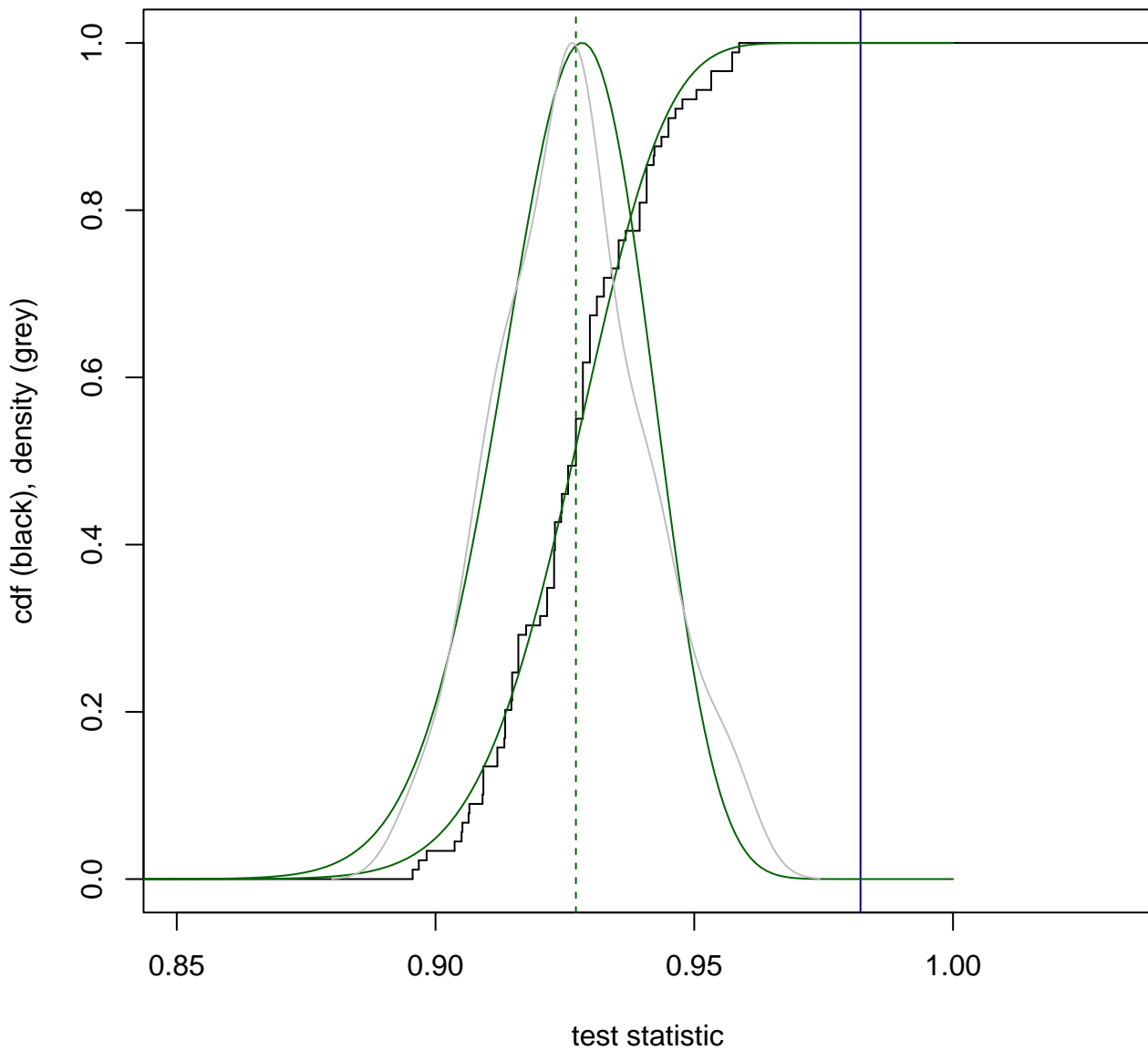
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 87**  
**median: 0.9271**



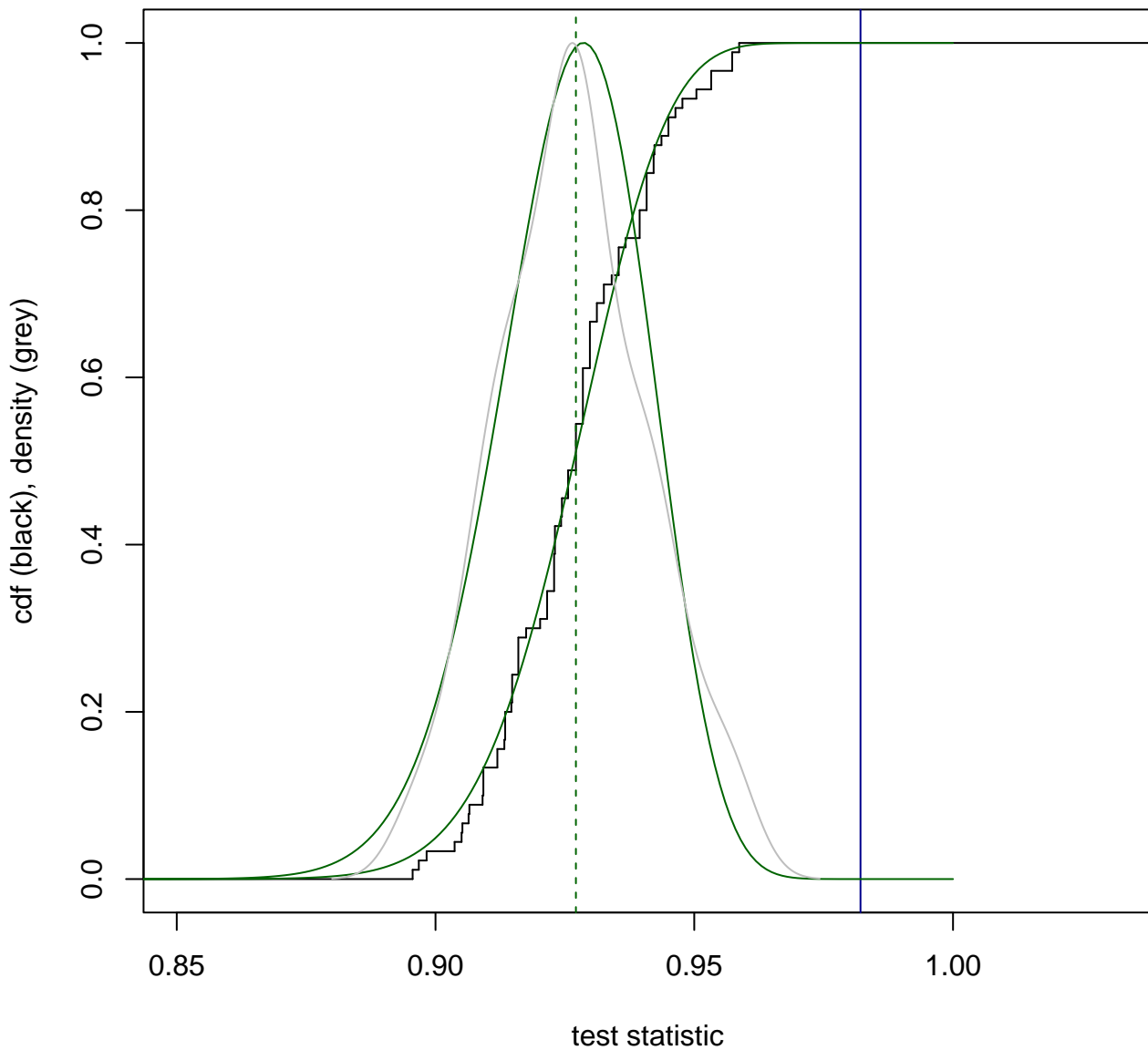
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 88**  
**median: 0.9271**



**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 89**  
**median: 0.9271**

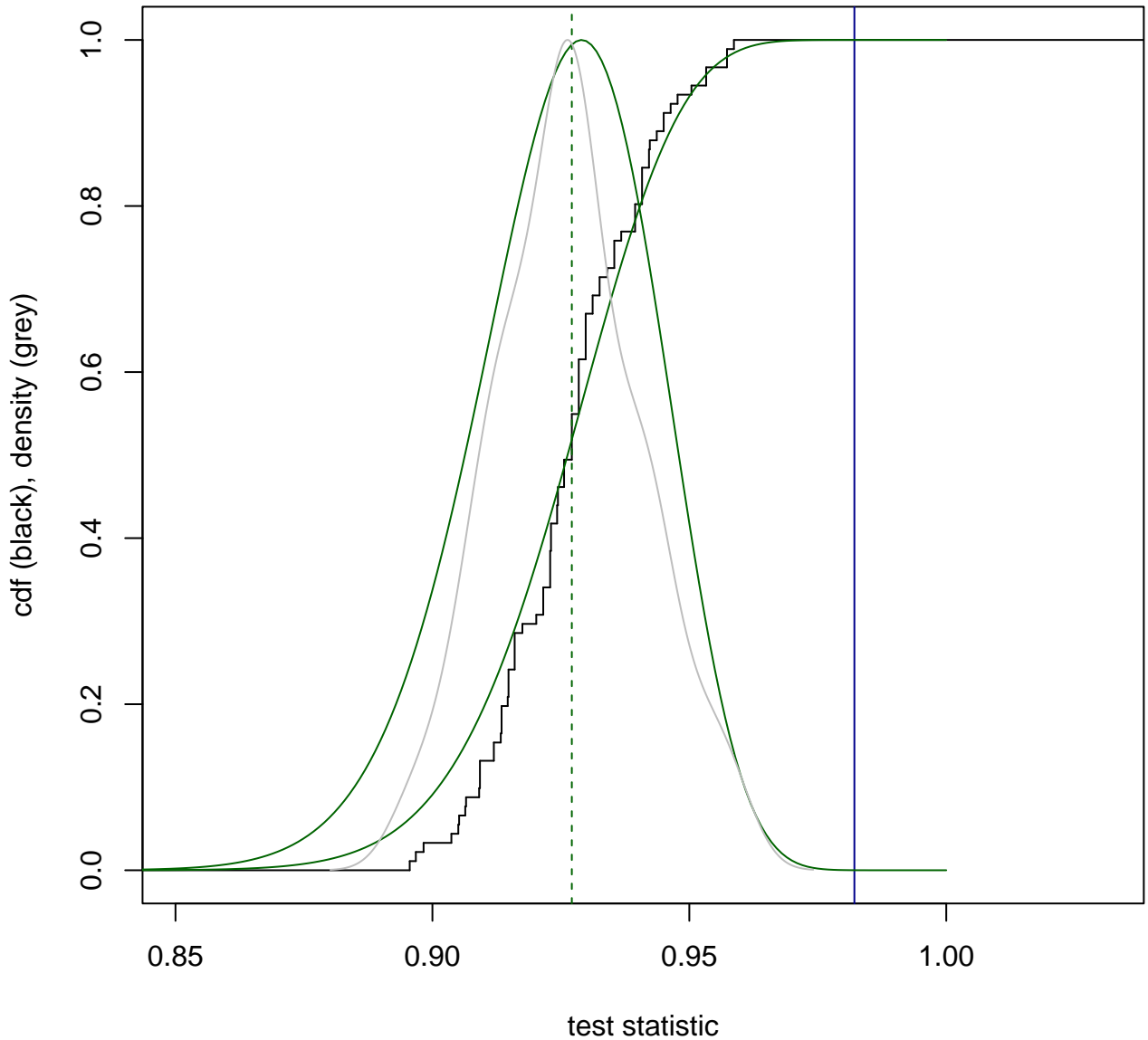


**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 90**  
**median: 0.9271**

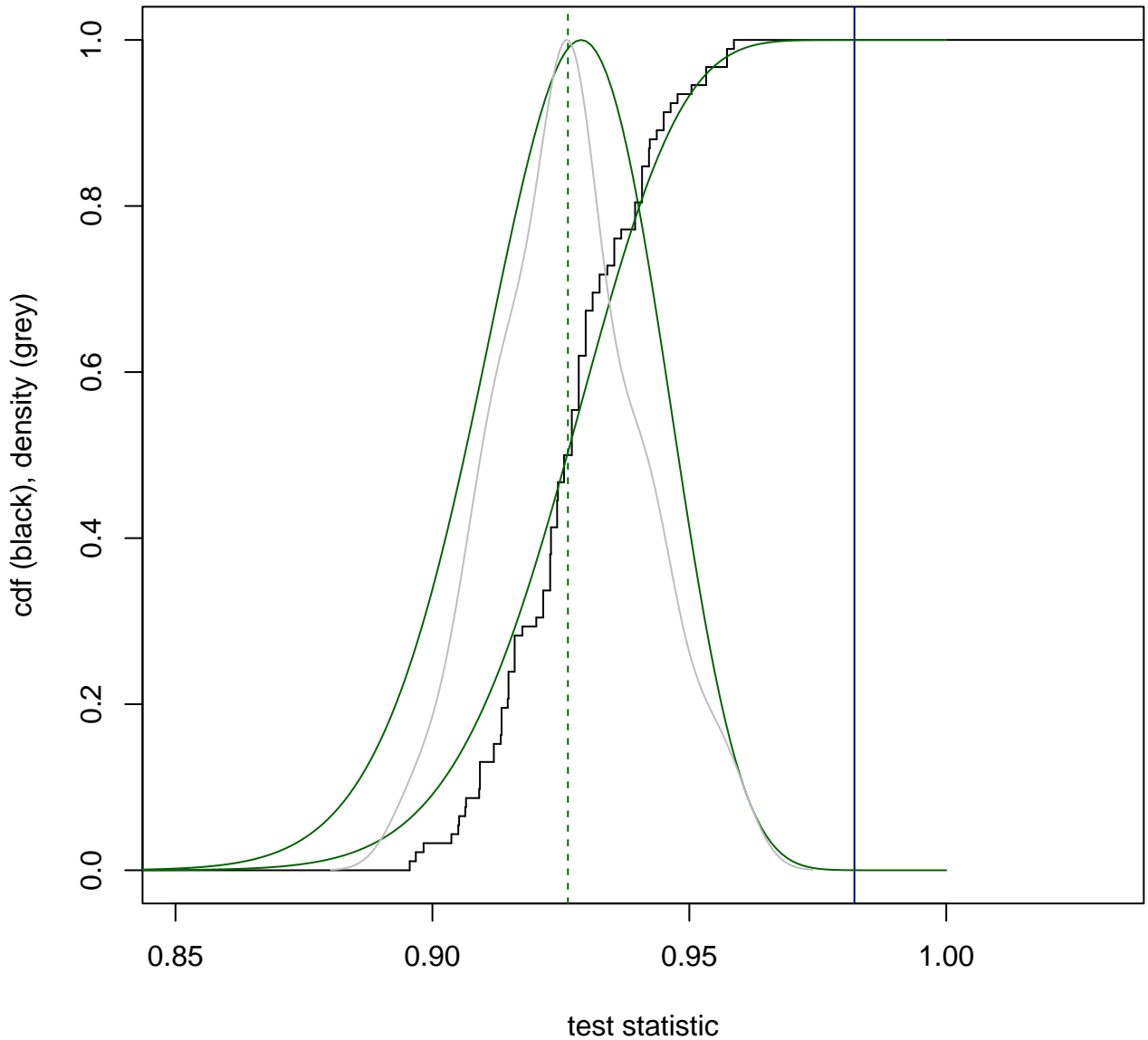




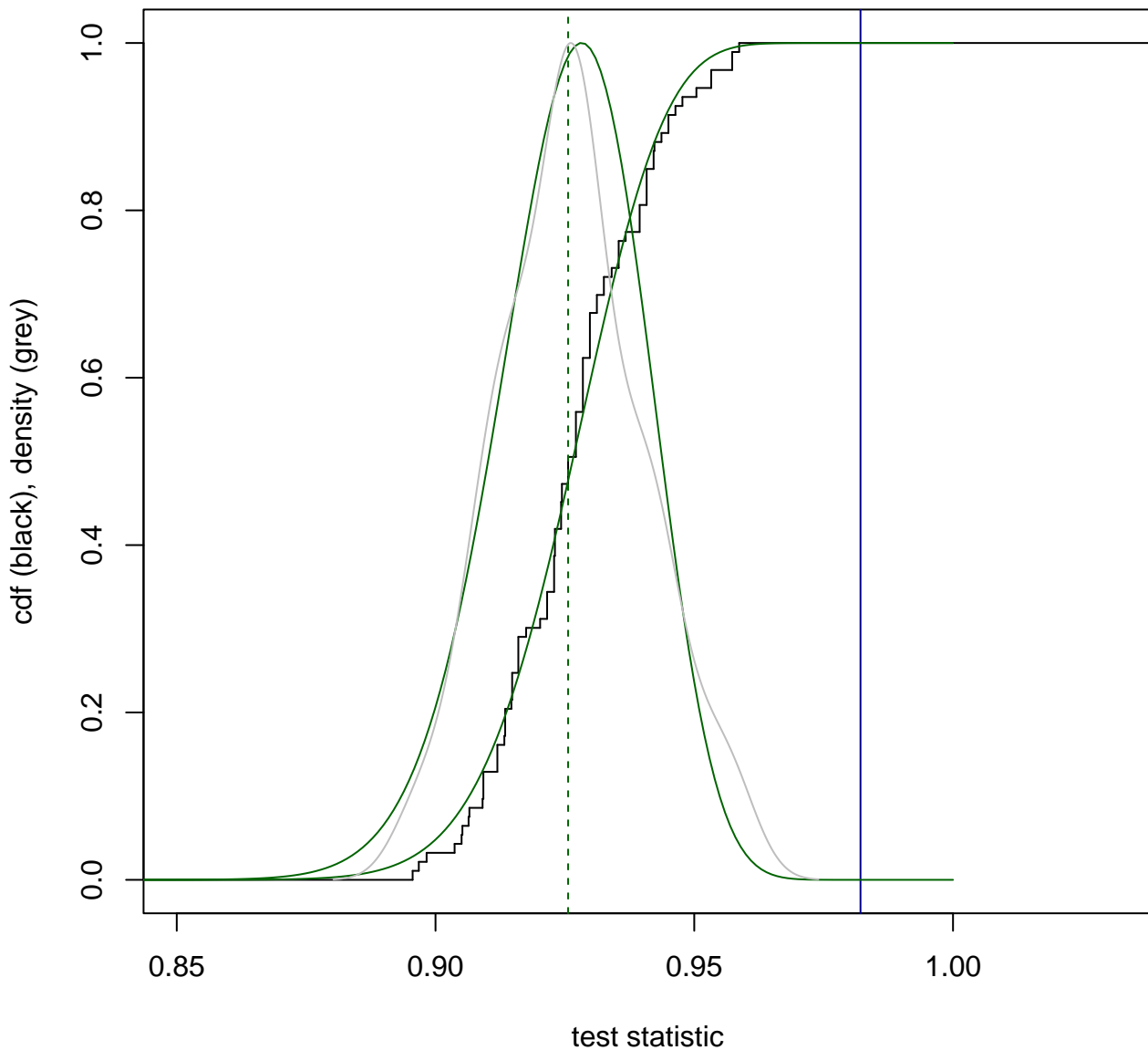
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 91**  
**median: 0.9271**



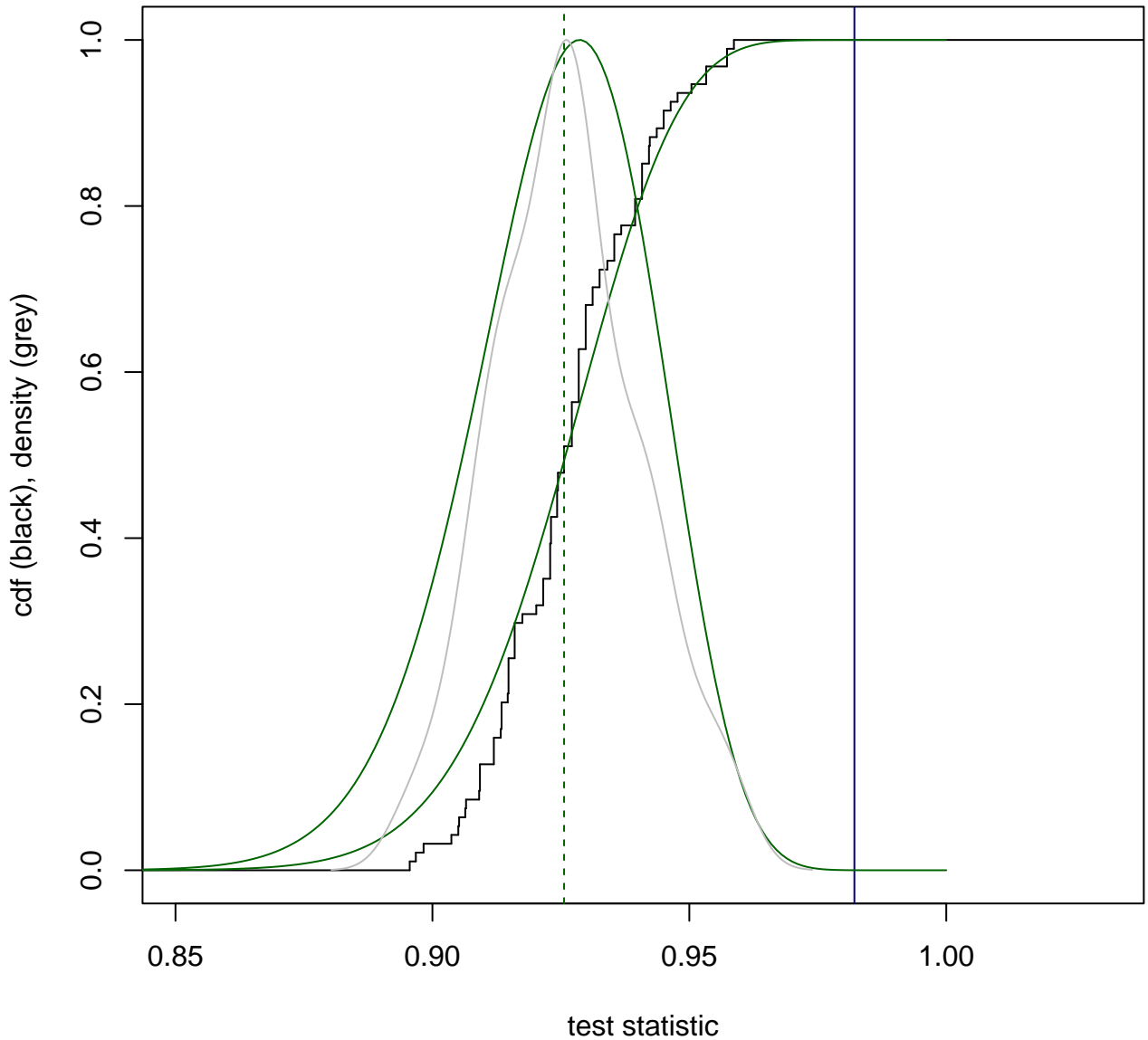
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 92**  
**median: 0.9264**



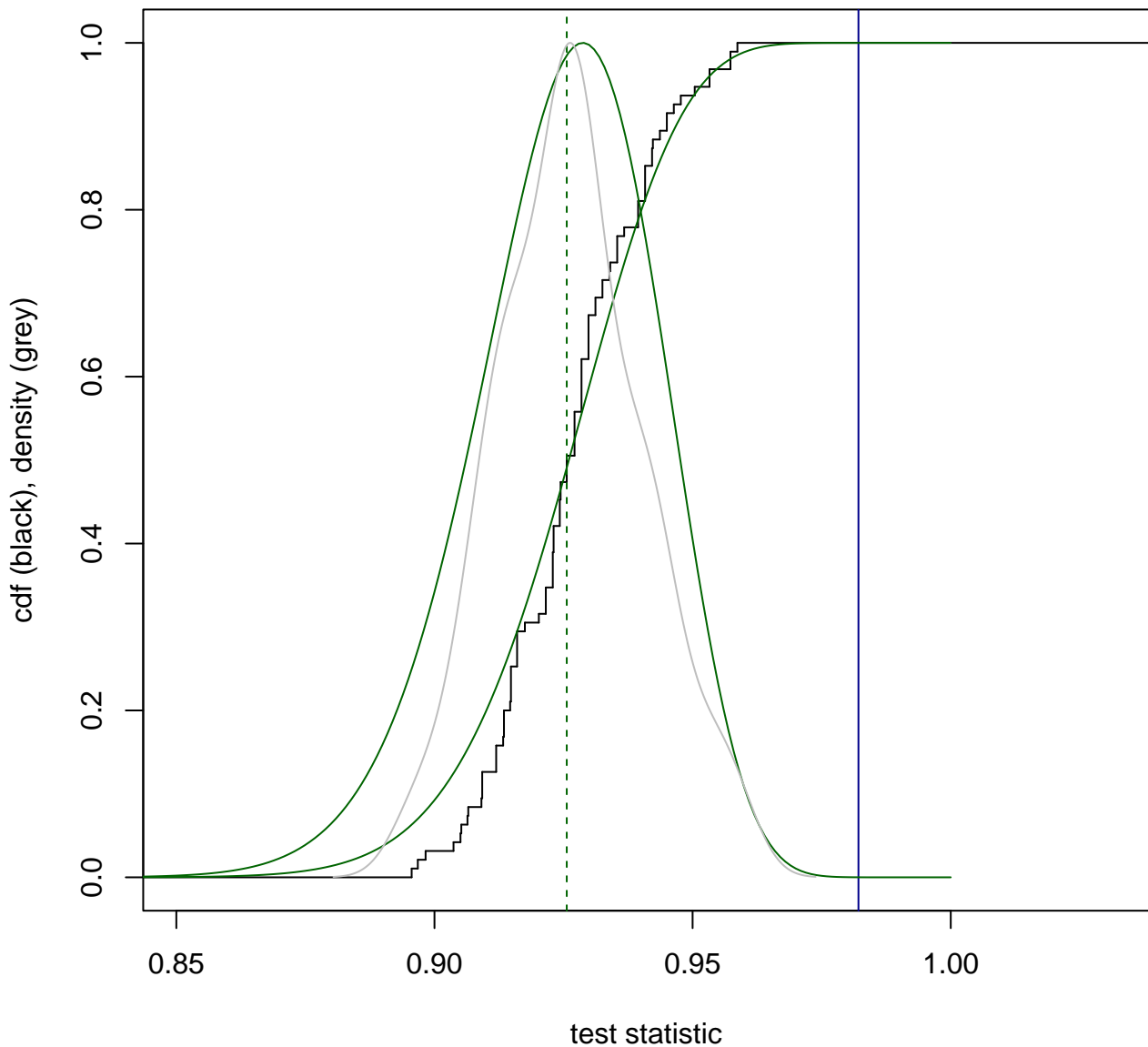
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 93**  
**median: 0.9256**



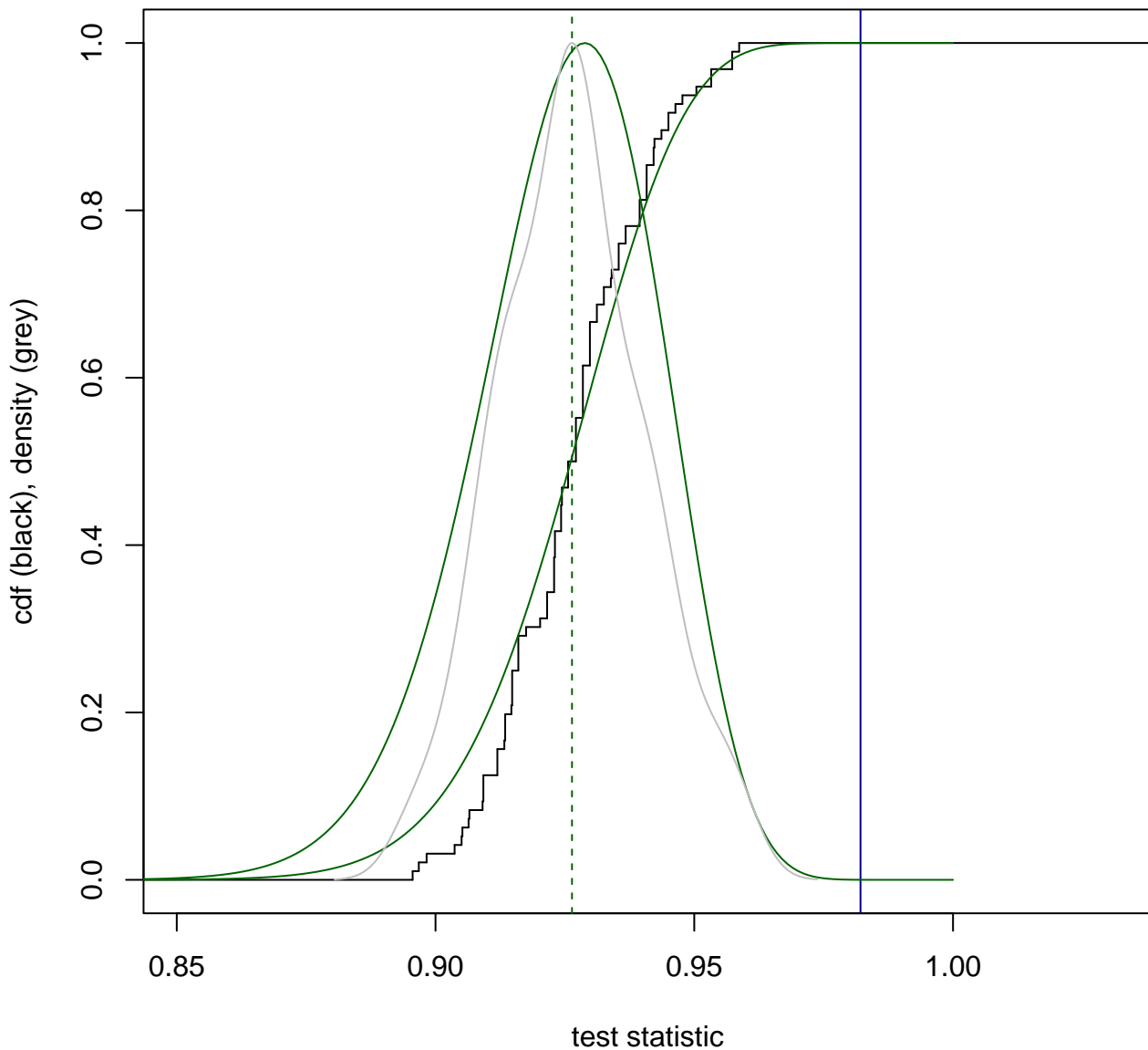
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 94**  
**median: 0.9256**



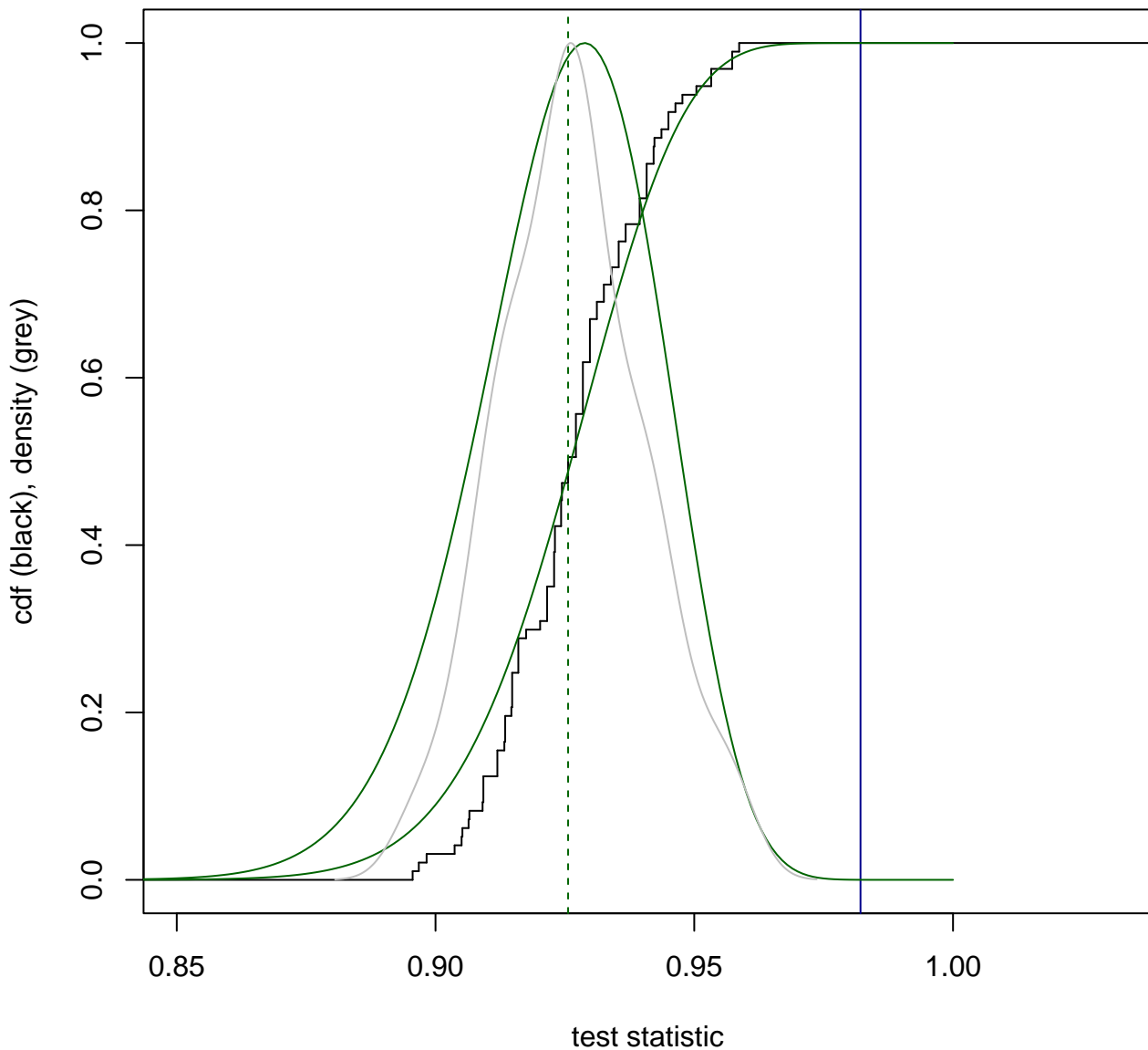
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 95**  
**median: 0.9256**



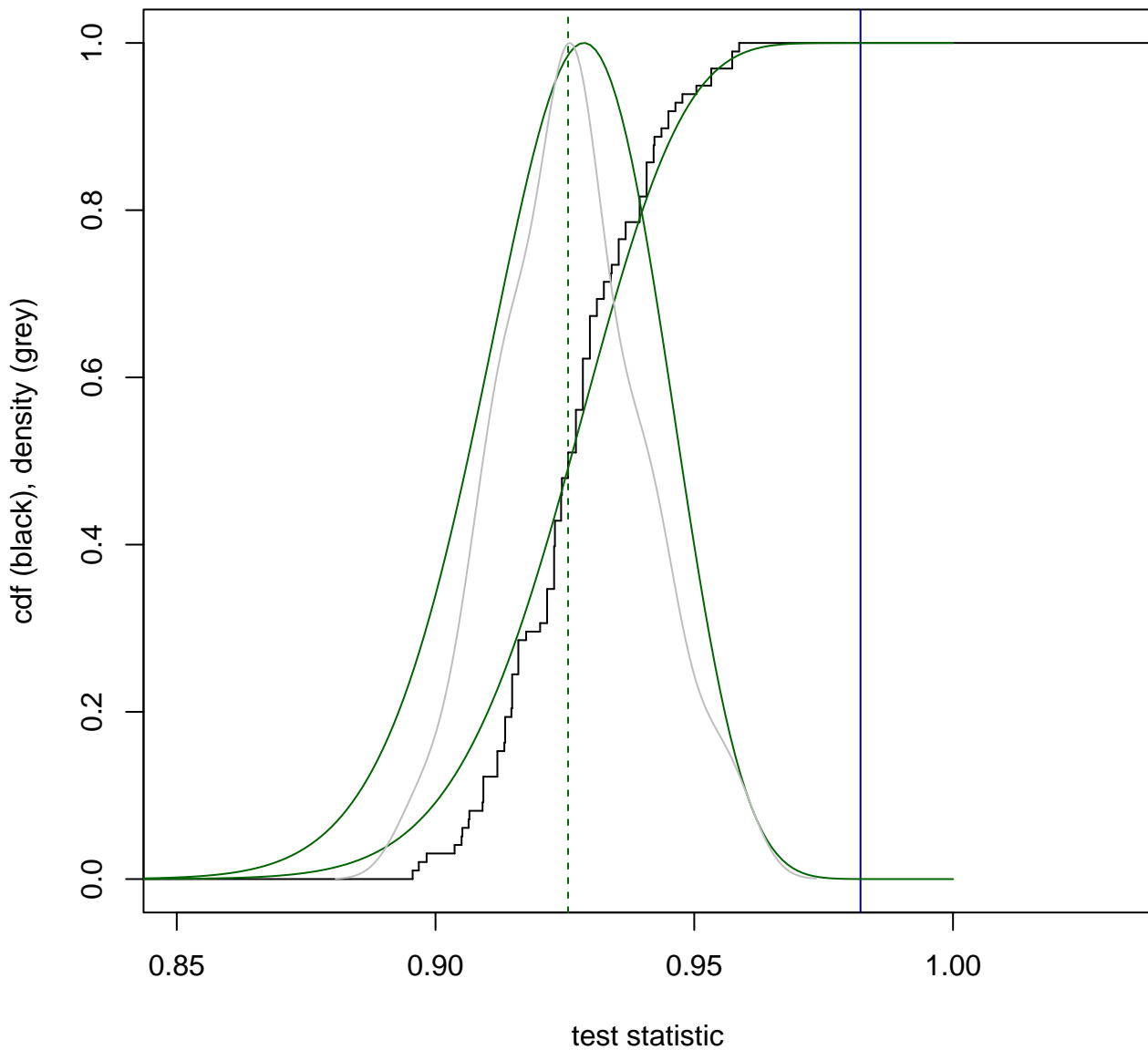
**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 96**  
**median: 0.9264**



**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 97**  
**median: 0.9256**

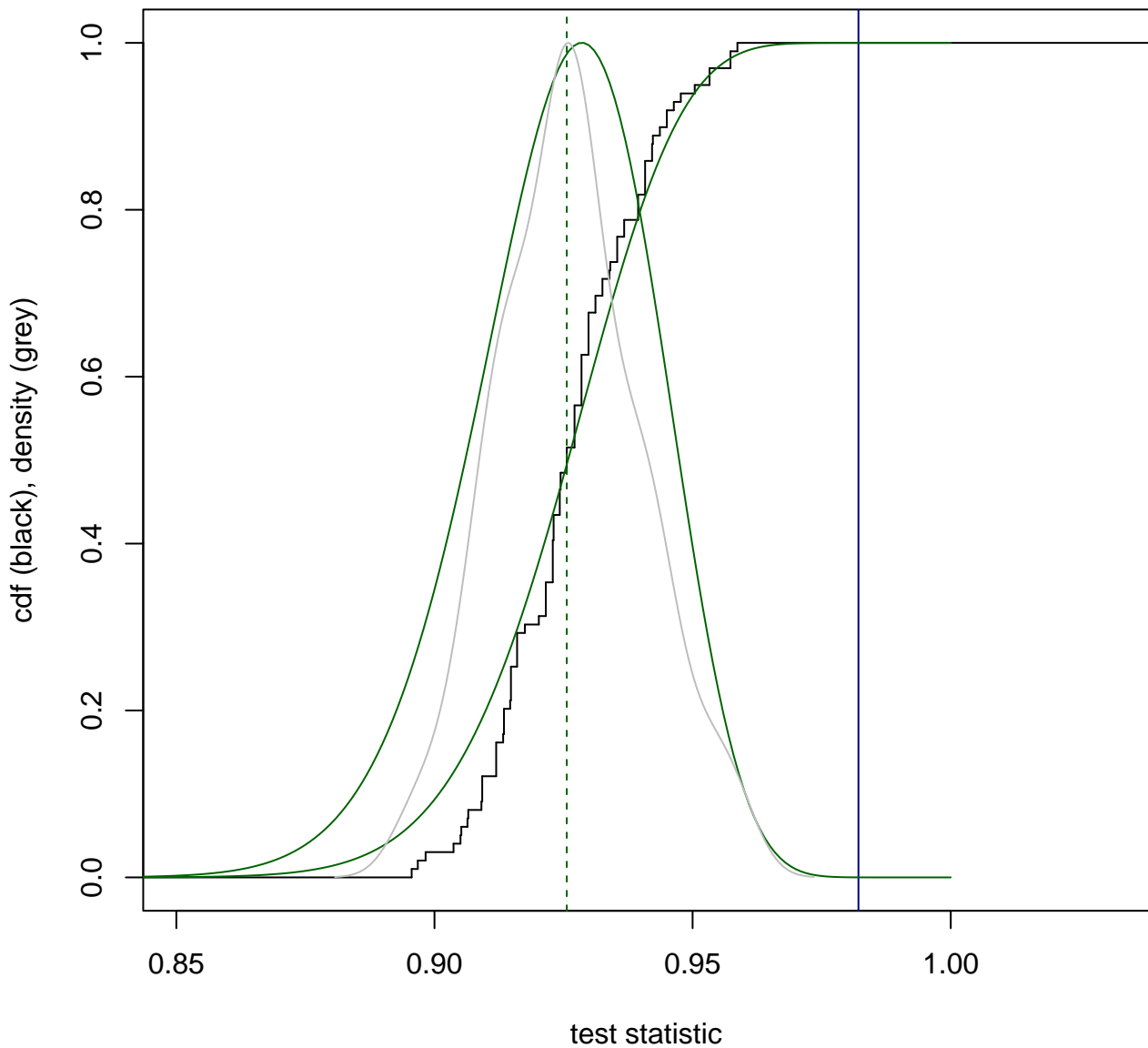


**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 98**  
**median: 0.9256**





**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 99**  
**median: 0.9256**



**observed value: 0.9821 p-value: 0**  
**; param. p-value: 0 ; n: 100**  
**median: 0.9256**

