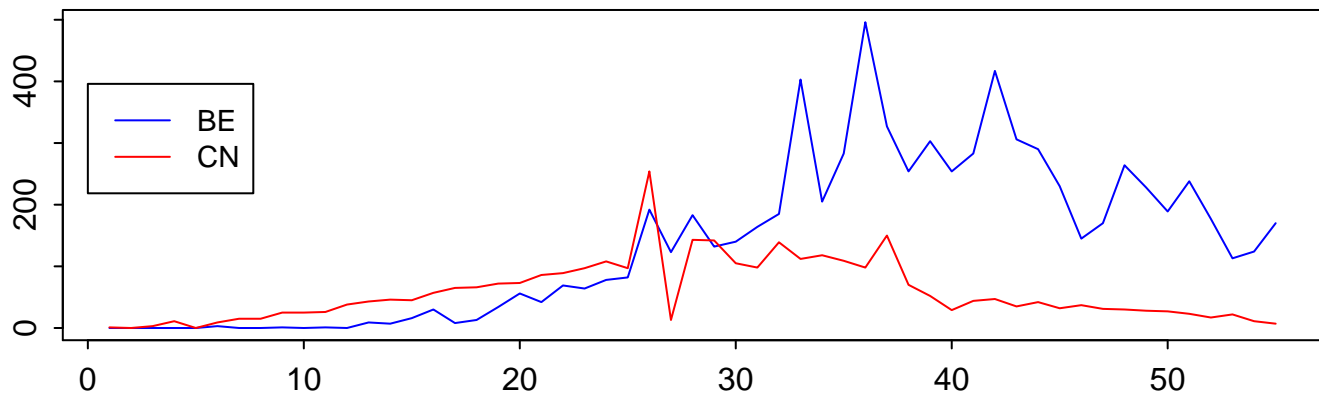
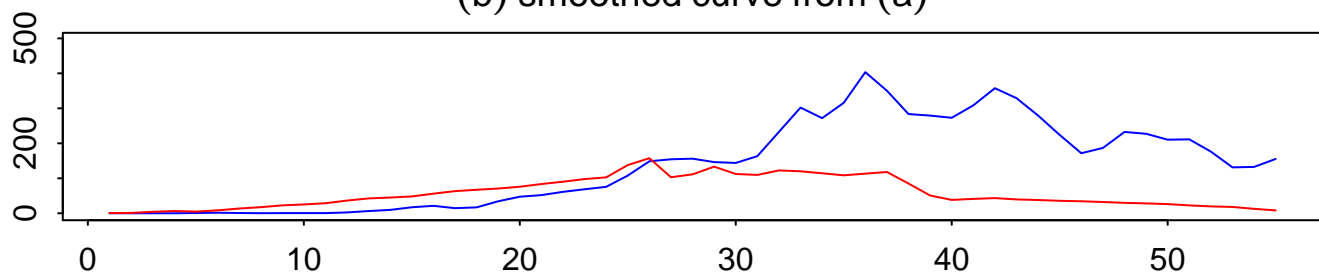


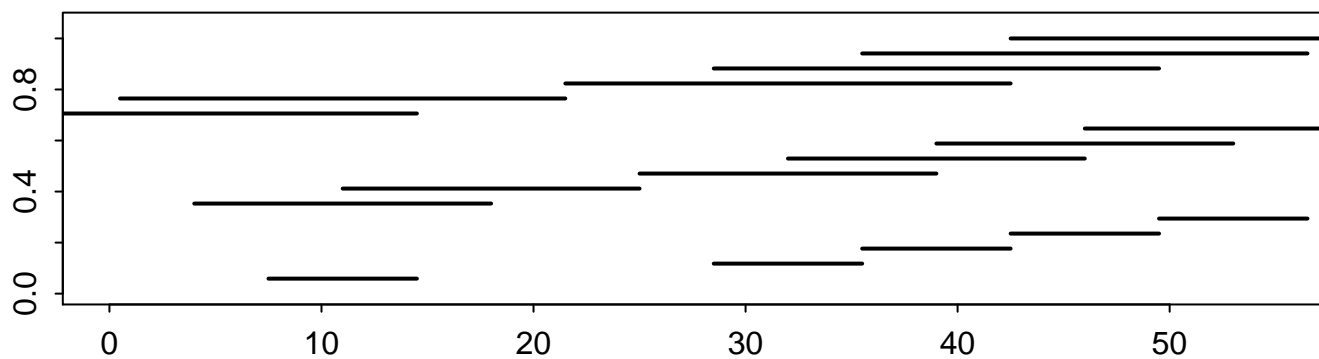
(a) observed deaths per day



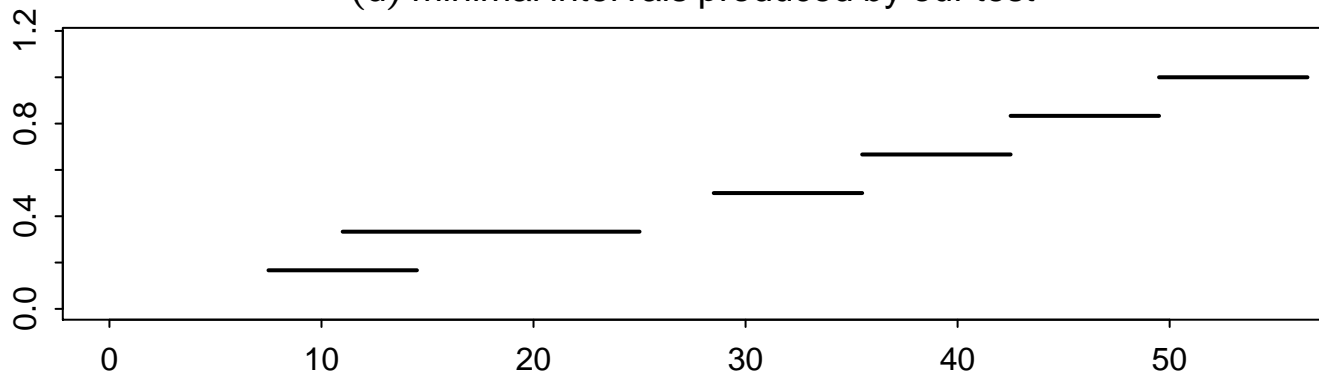
(b) smoothed curve from (a)



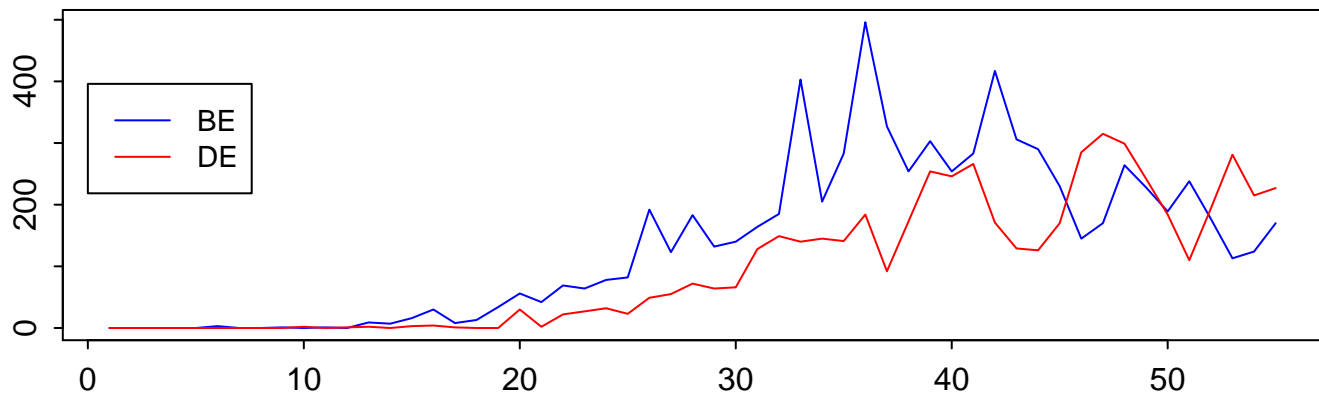
(c) all intervals where the test rejects



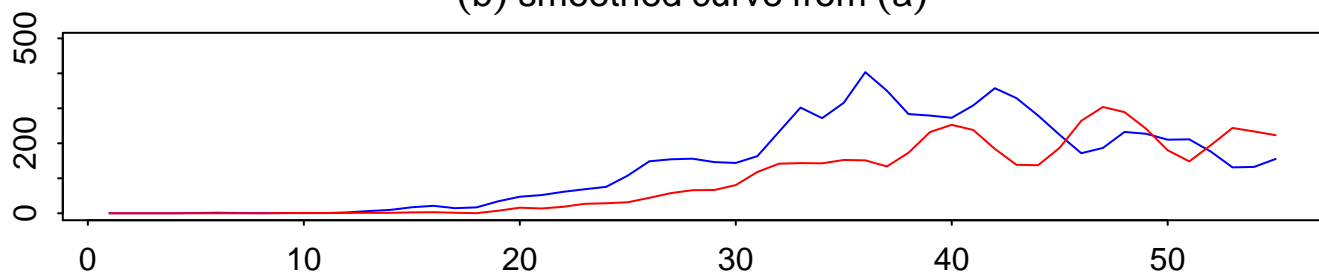
(d) minimal intervals produced by our test



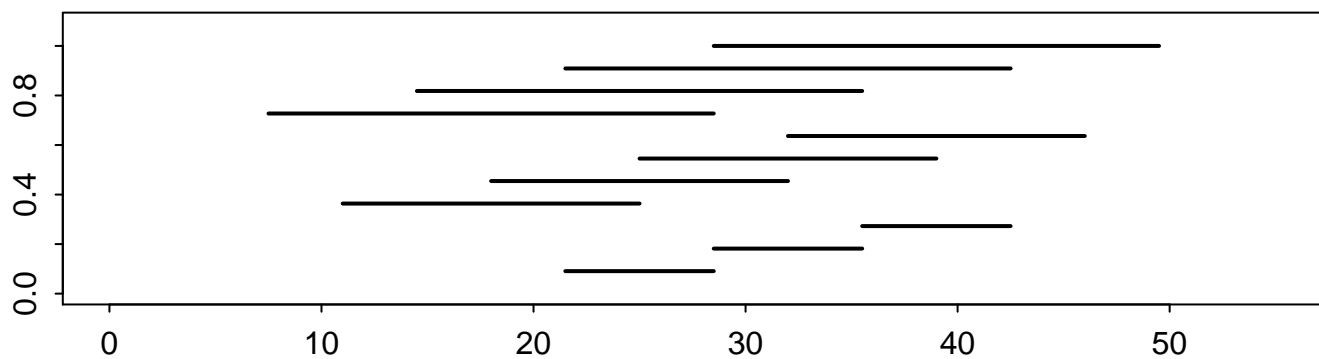
(a) observed deaths per day



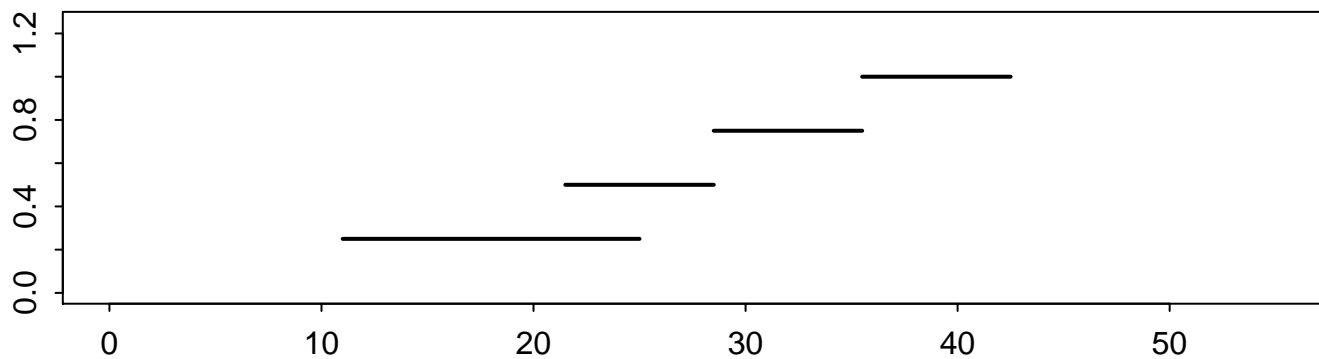
(b) smoothed curve from (a)



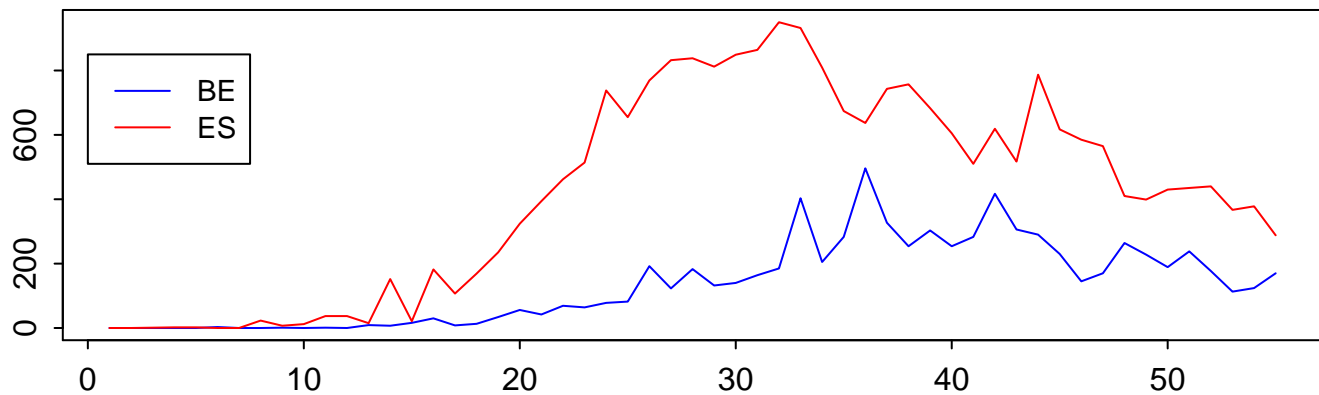
(c) all intervals where the test rejects



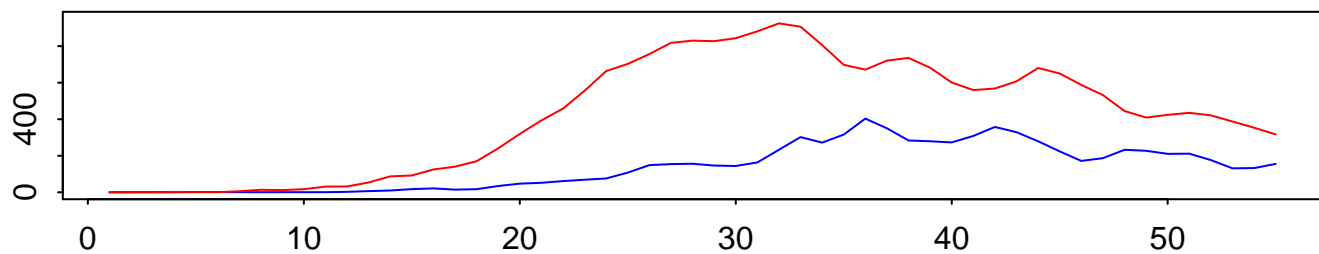
(d) minimal intervals produced by our test



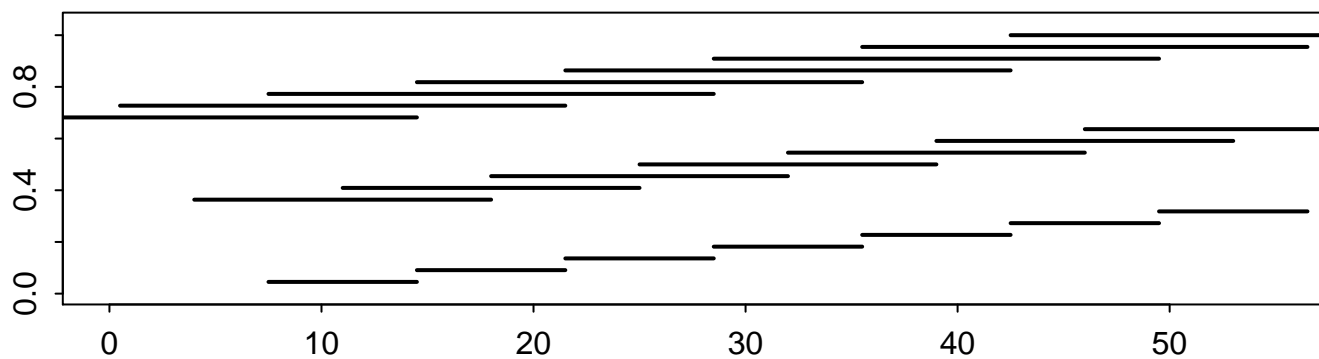
(a) observed deaths per day



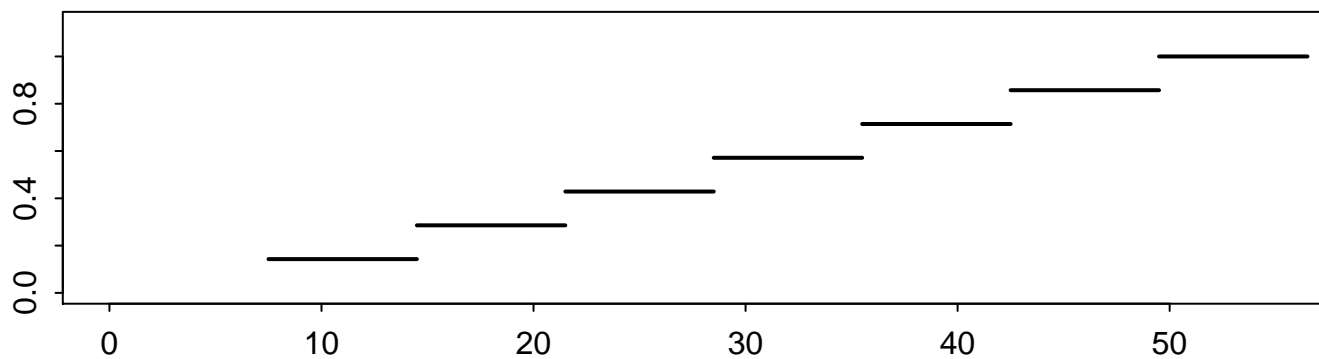
(b) smoothed curve from (a)



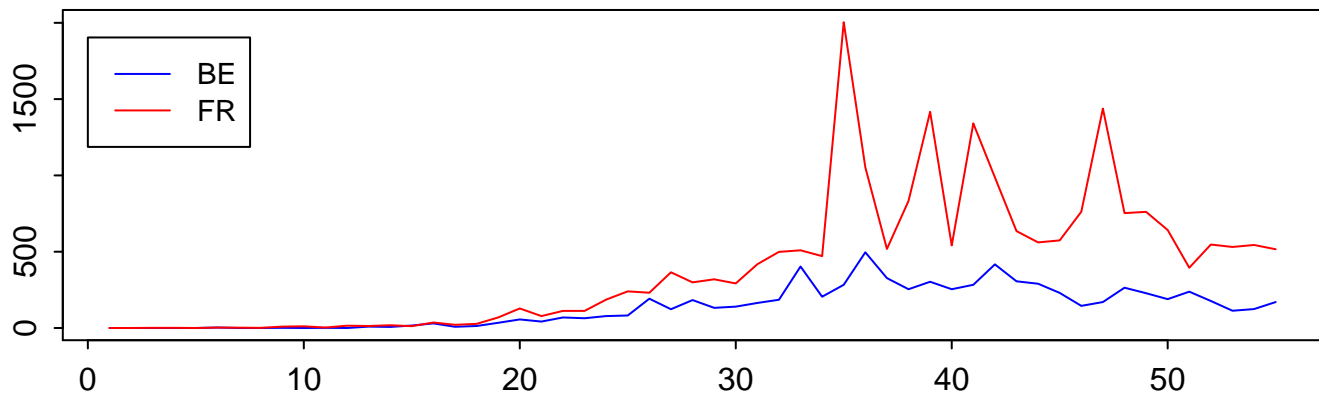
(c) all intervals where the test rejects



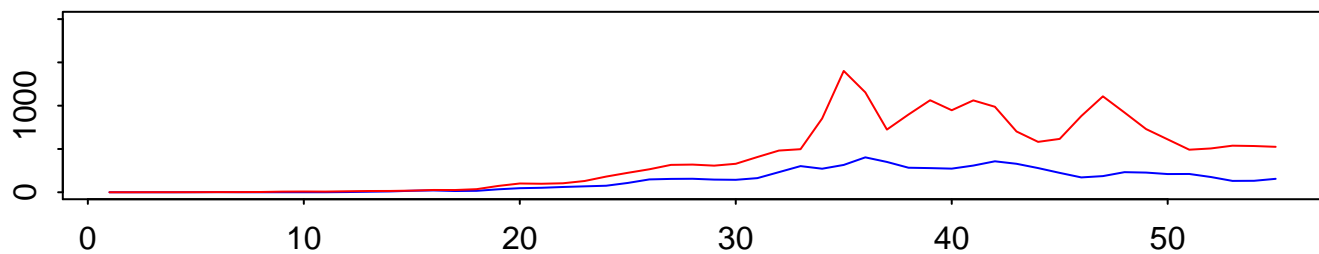
(d) minimal intervals produced by our test



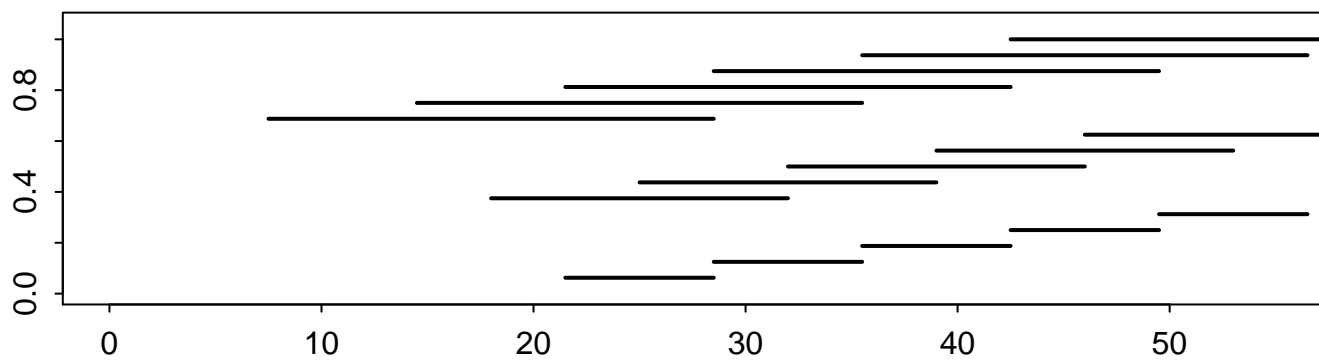
(a) observed deaths per day



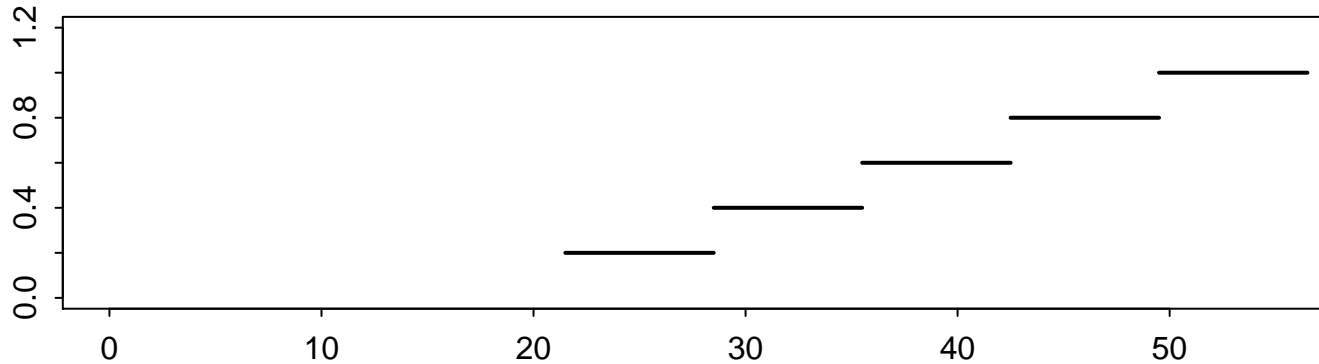
(b) smoothed curve from (a)



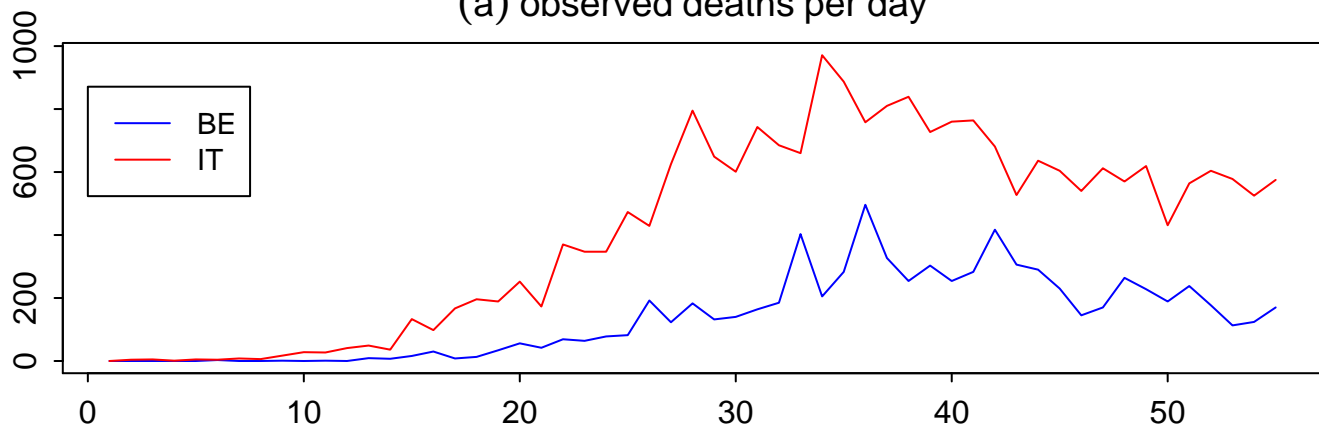
(c) all intervals where the test rejects



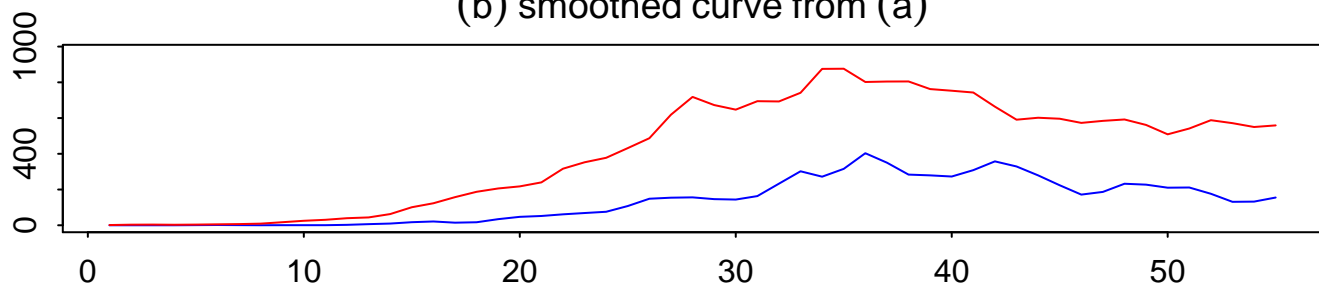
(d) minimal intervals produced by our test



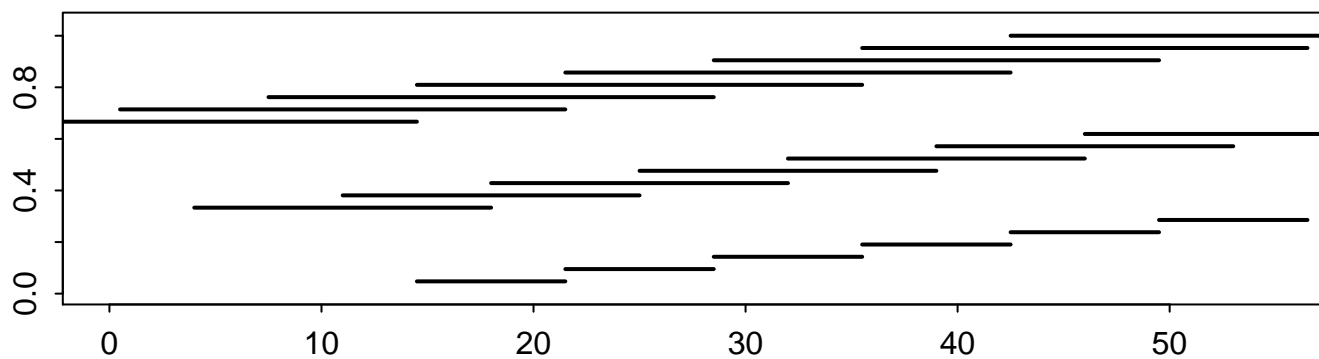
(a) observed deaths per day



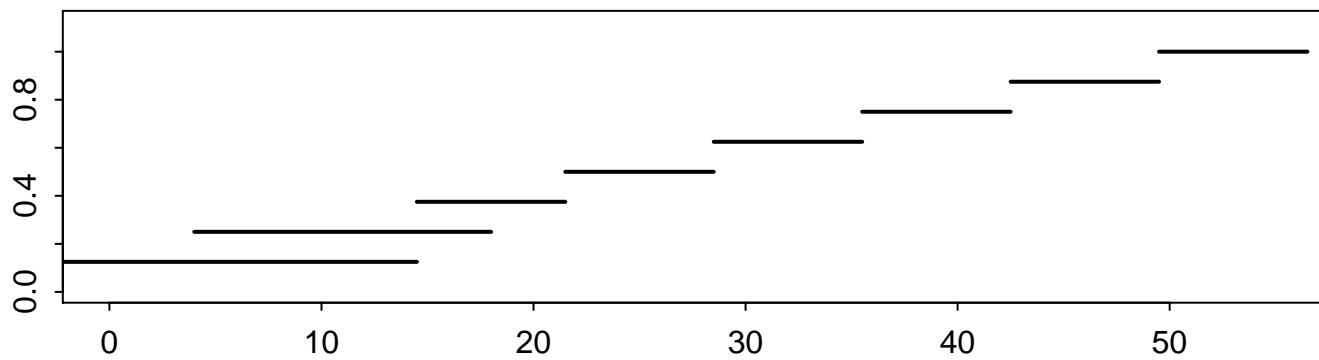
(b) smoothed curve from (a)



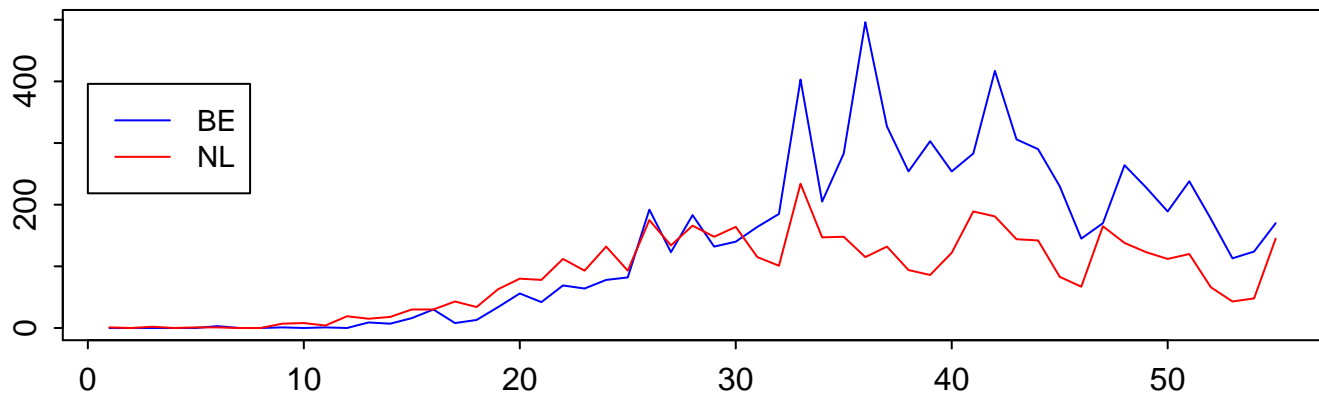
(c) all intervals where the test rejects



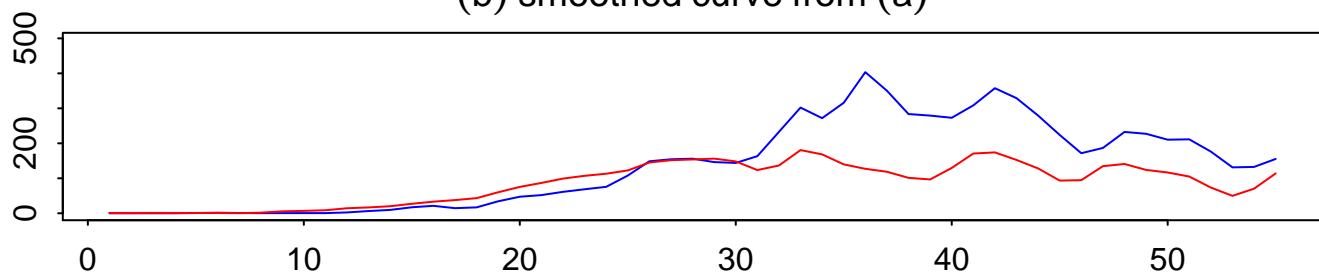
(d) minimal intervals produced by our test



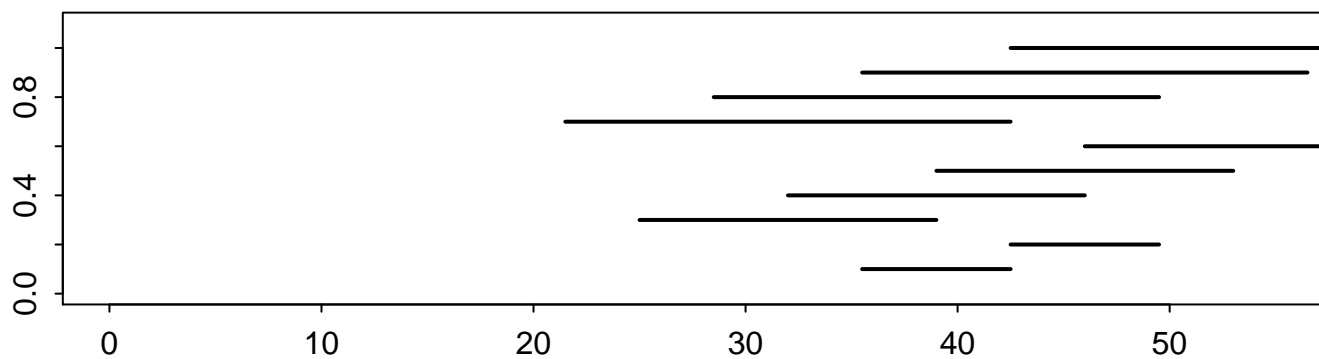
(a) observed deaths per day



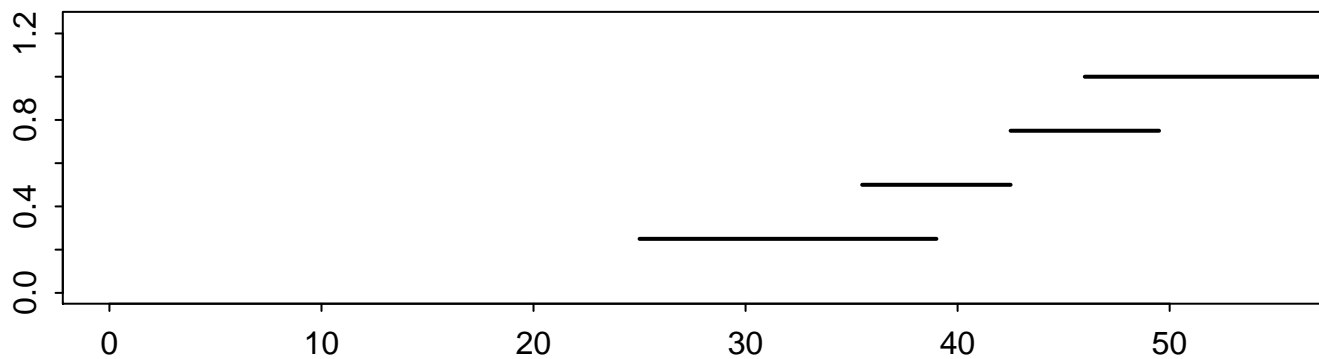
(b) smoothed curve from (a)



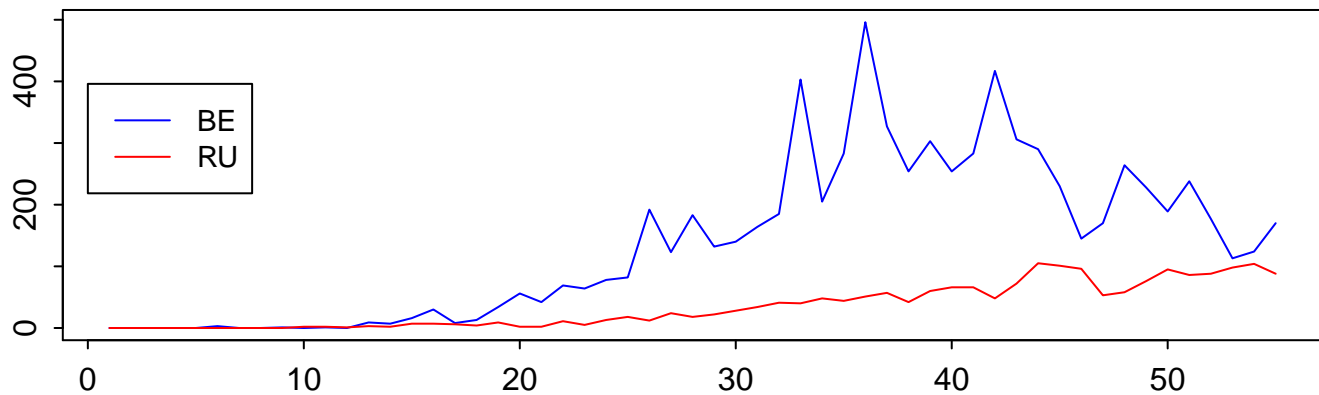
(c) all intervals where the test rejects



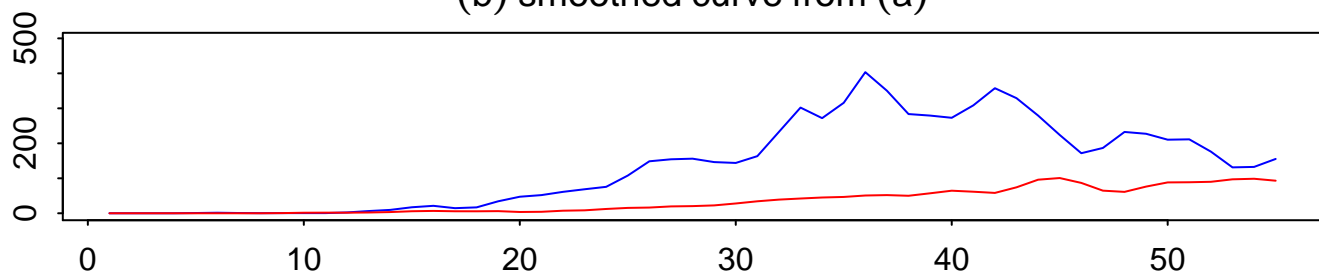
(d) minimal intervals produced by our test



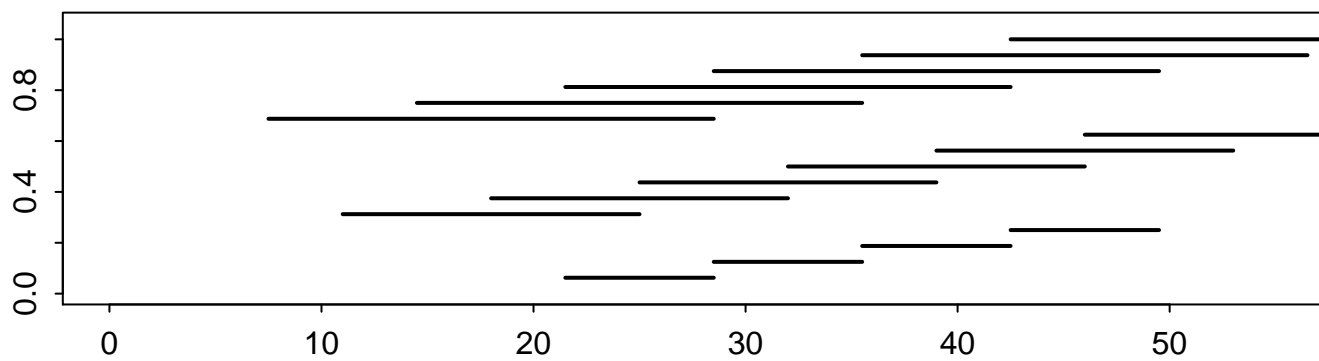
(a) observed deaths per day



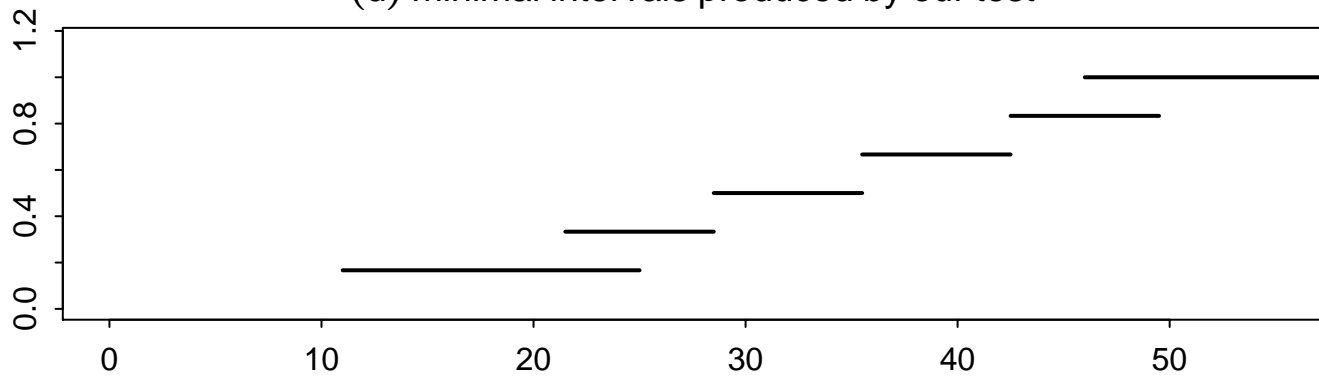
(b) smoothed curve from (a)



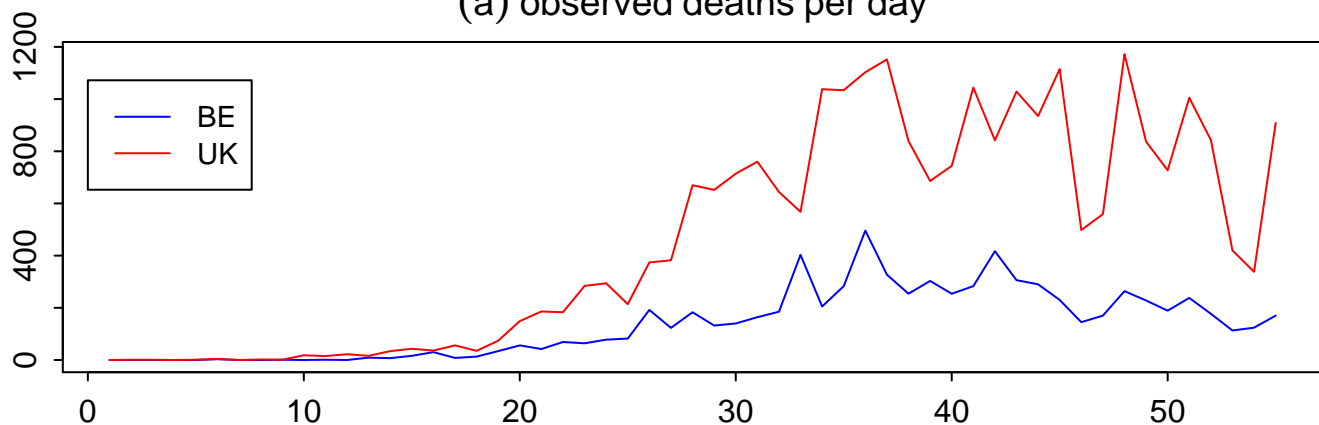
(c) all intervals where the test rejects



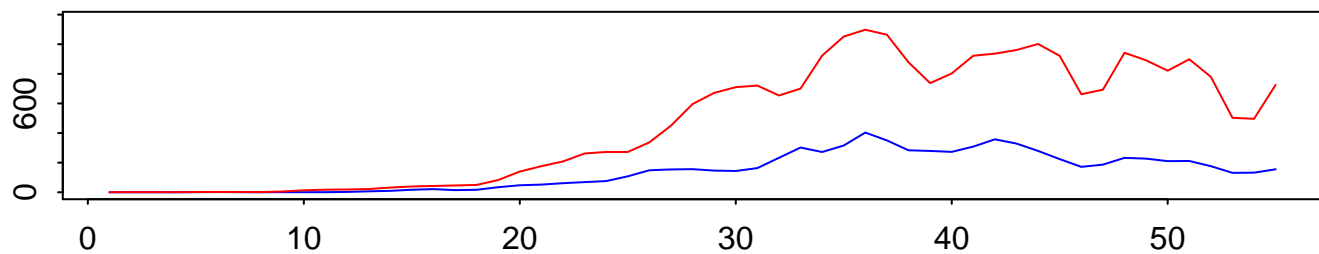
(d) minimal intervals produced by our test



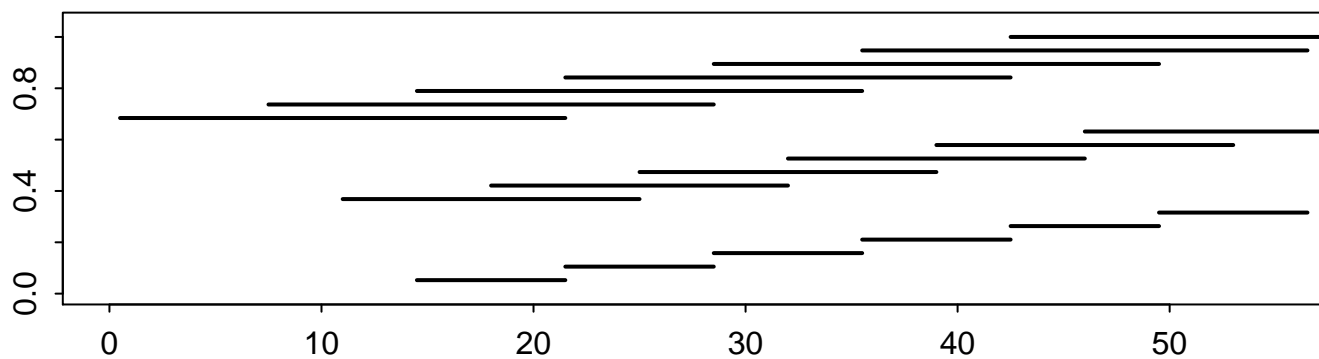
(a) observed deaths per day



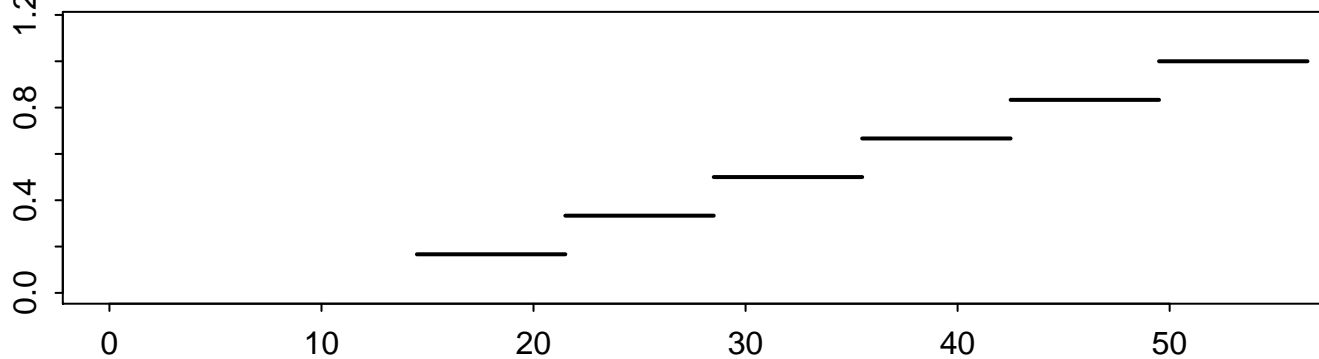
(b) smoothed curve from (a)



(c) all intervals where the test rejects

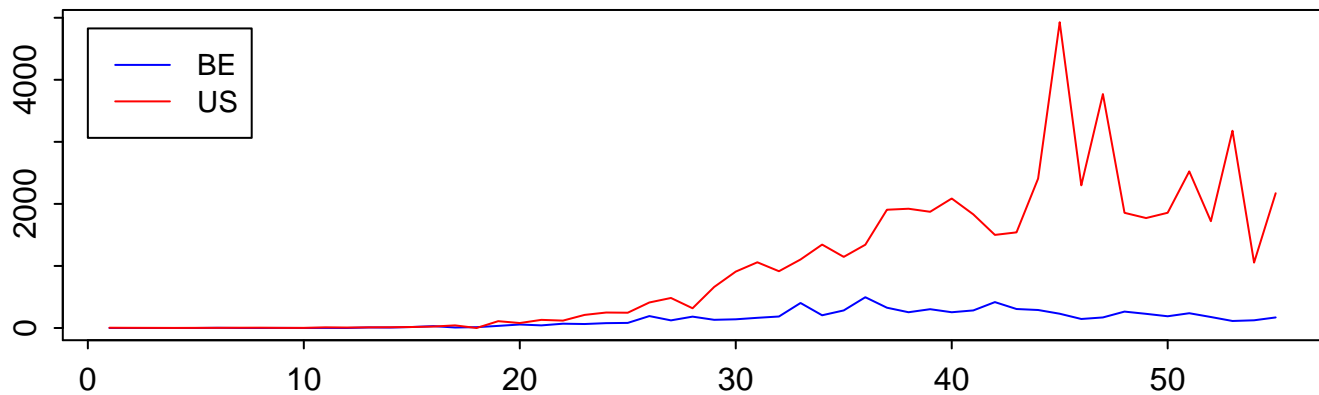


(d) minimal intervals produced by our test

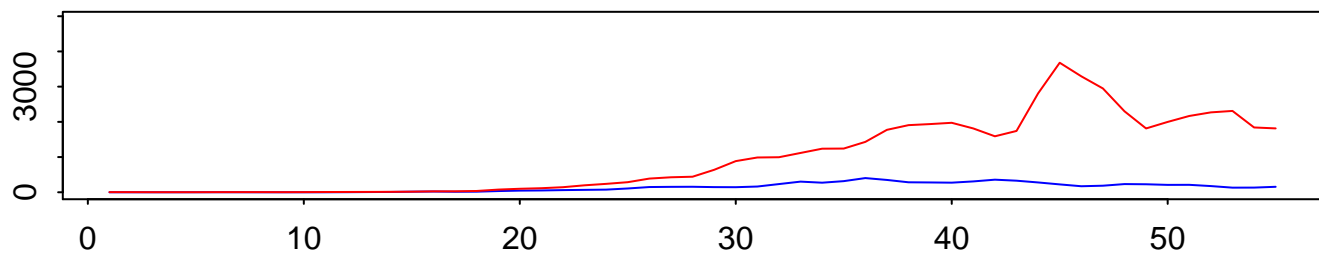




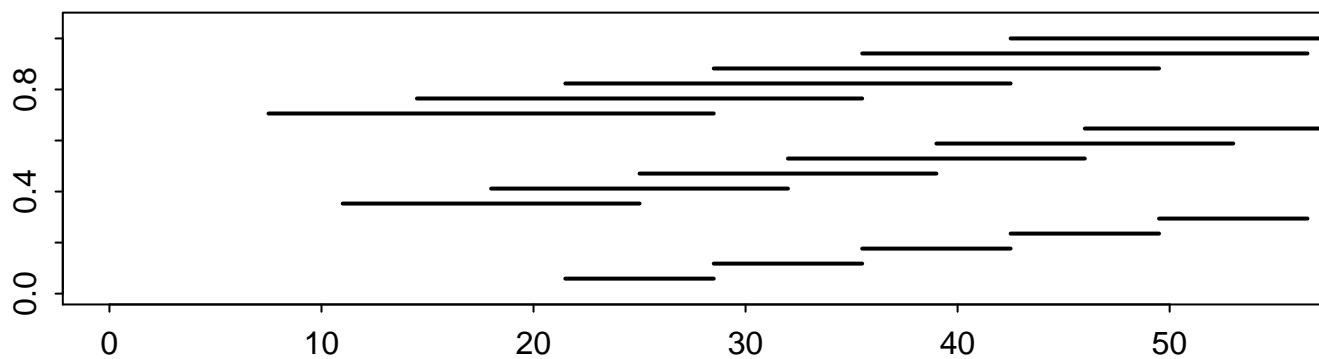
(a) observed deaths per day



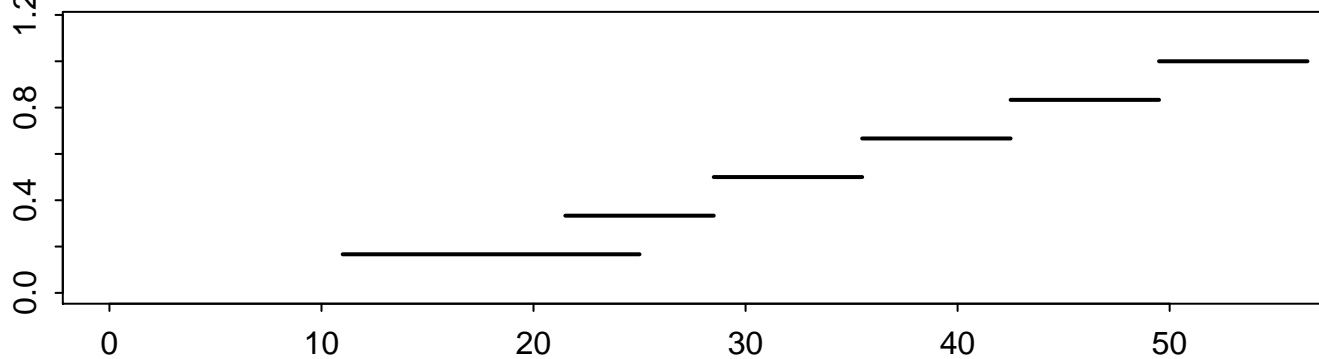
(b) smoothed curve from (a)



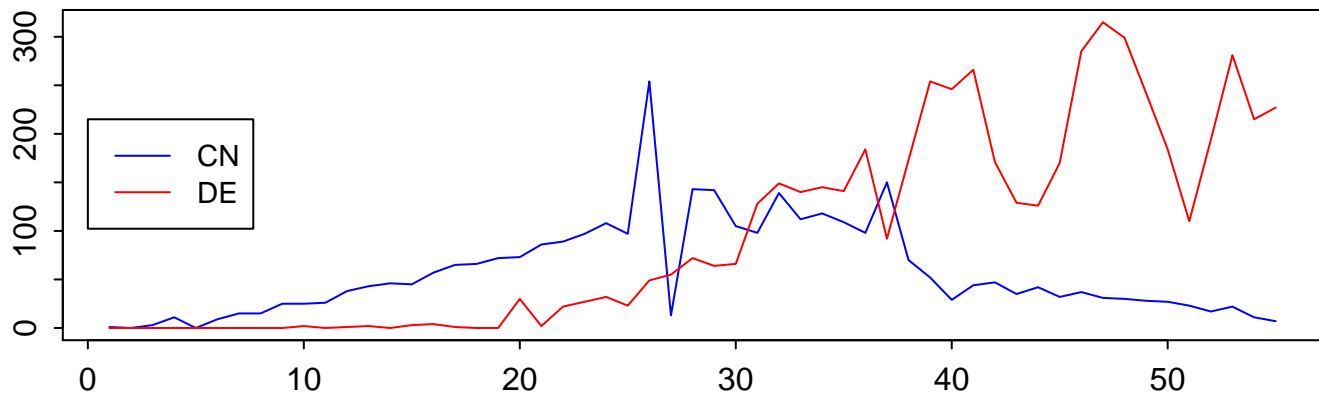
(c) all intervals where the test rejects



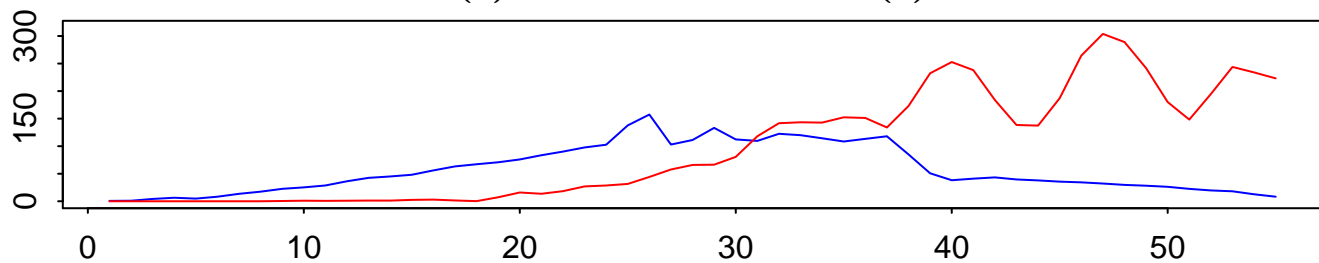
(d) minimal intervals produced by our test



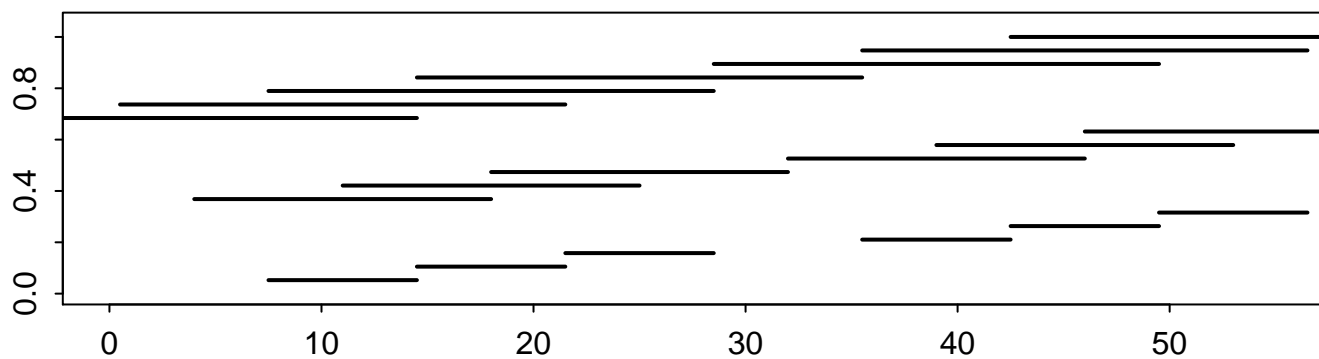
(a) observed deaths per day



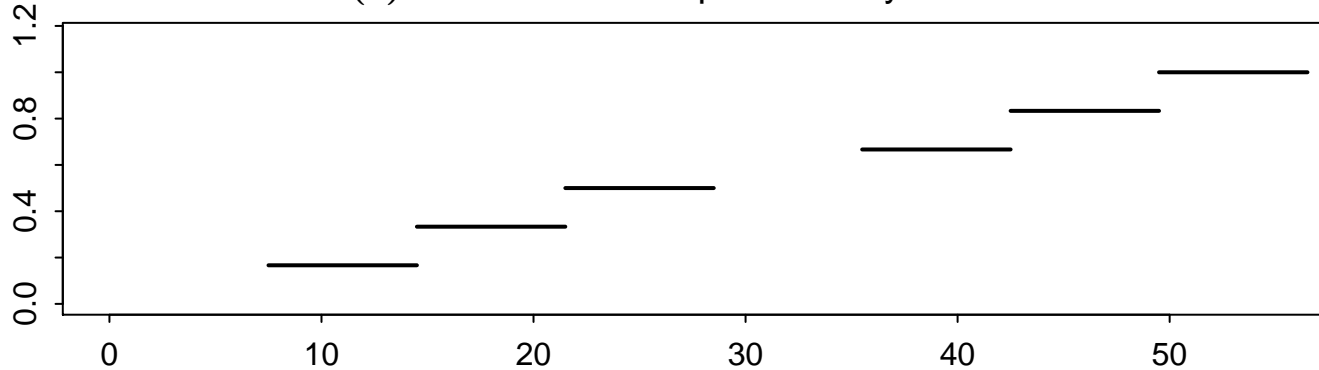
(b) smoothed curve from (a)



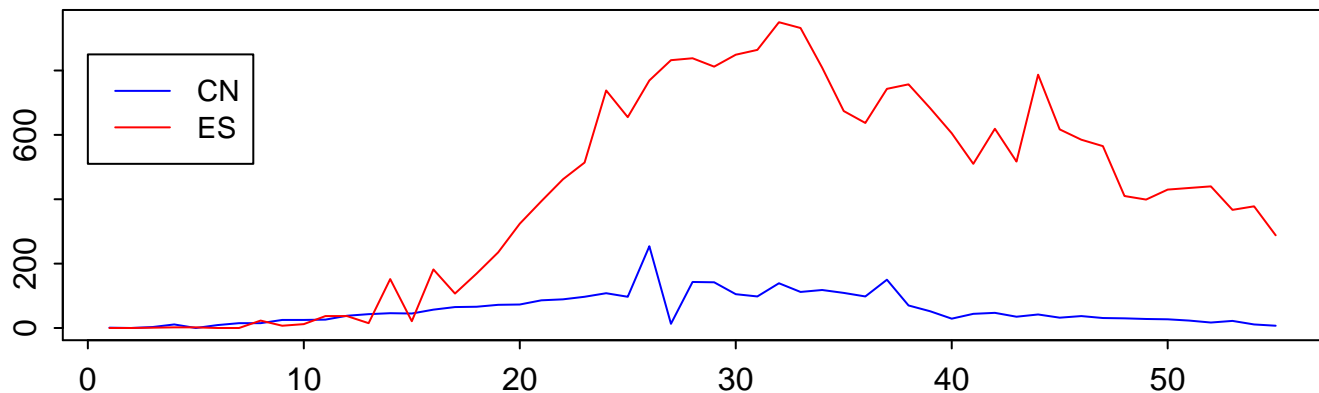
(c) all intervals where the test rejects



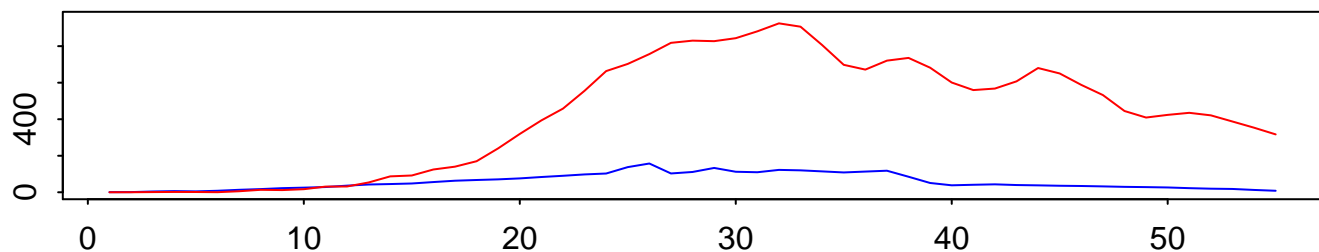
(d) minimal intervals produced by our test



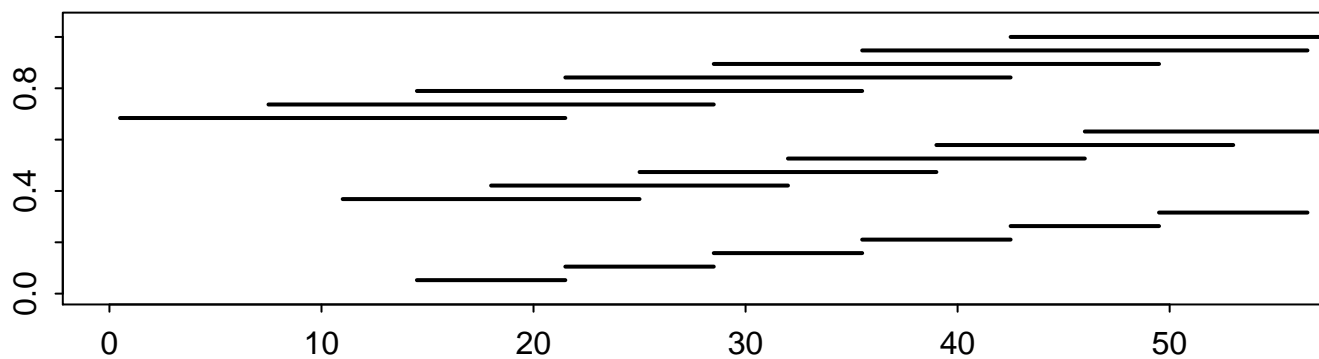
(a) observed deaths per day



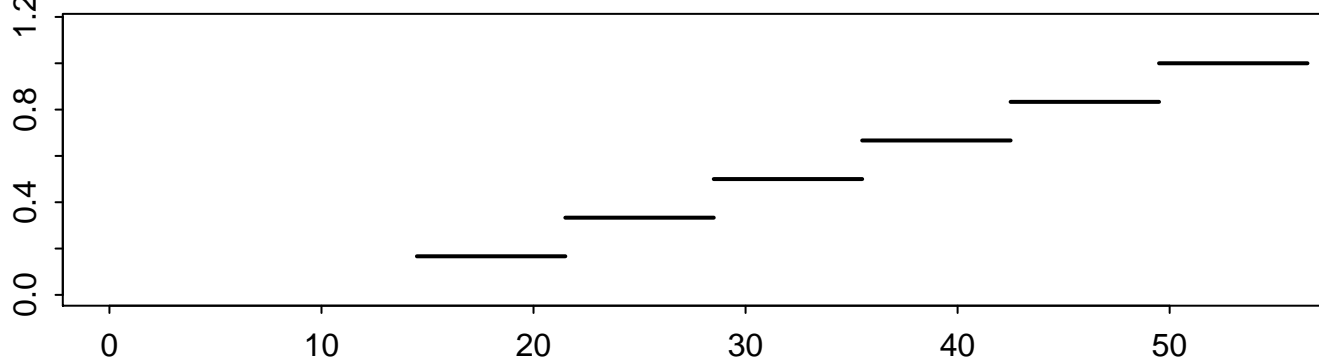
(b) smoothed curve from (a)



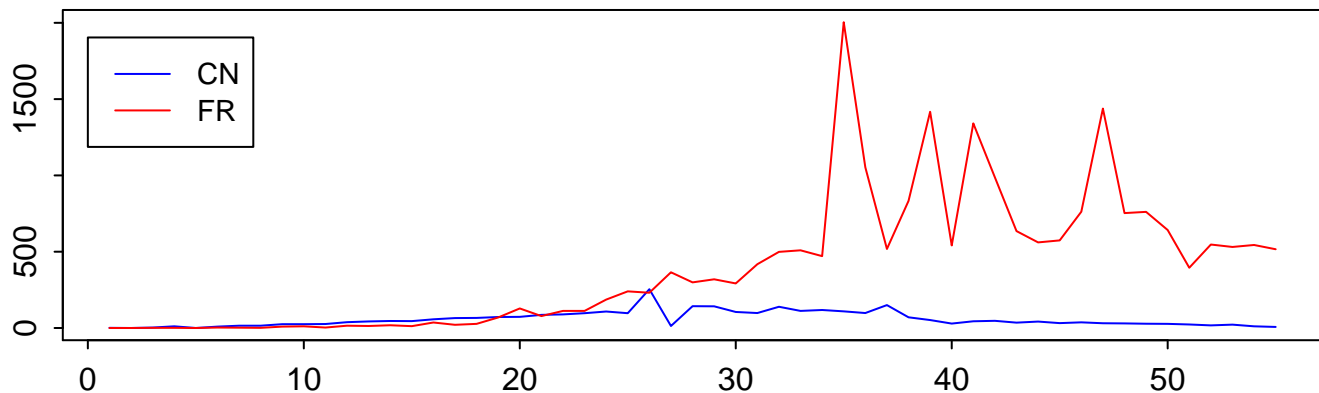
(c) all intervals where the test rejects



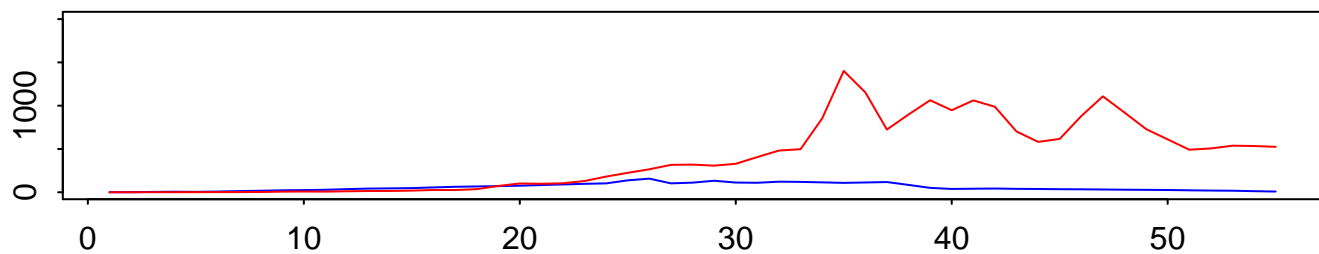
(d) minimal intervals produced by our test



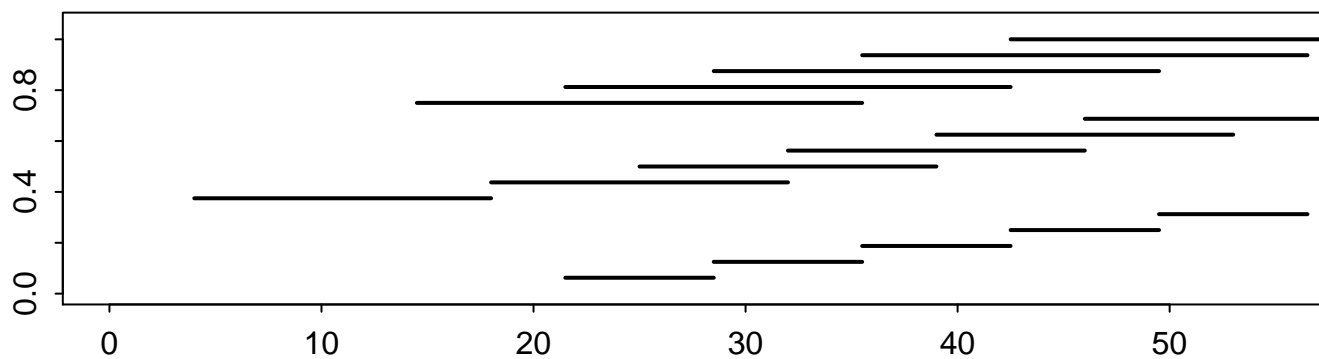
(a) observed deaths per day



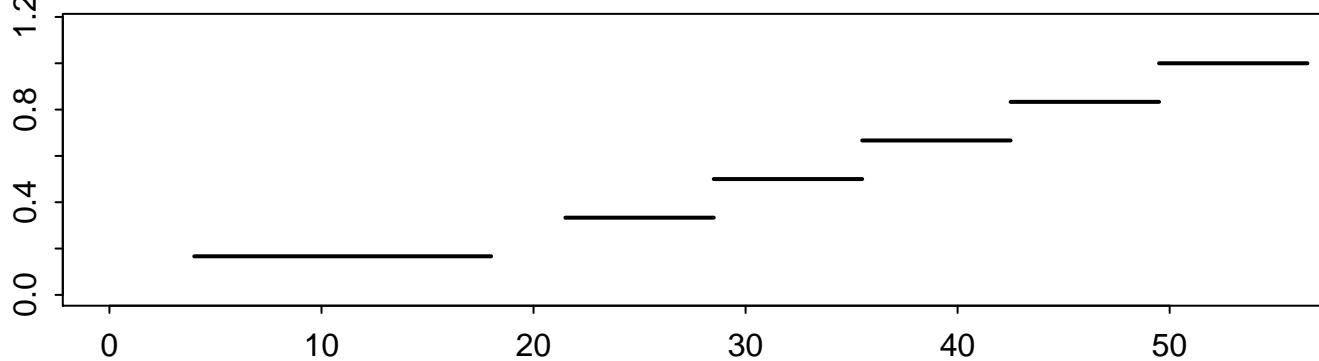
(b) smoothed curve from (a)



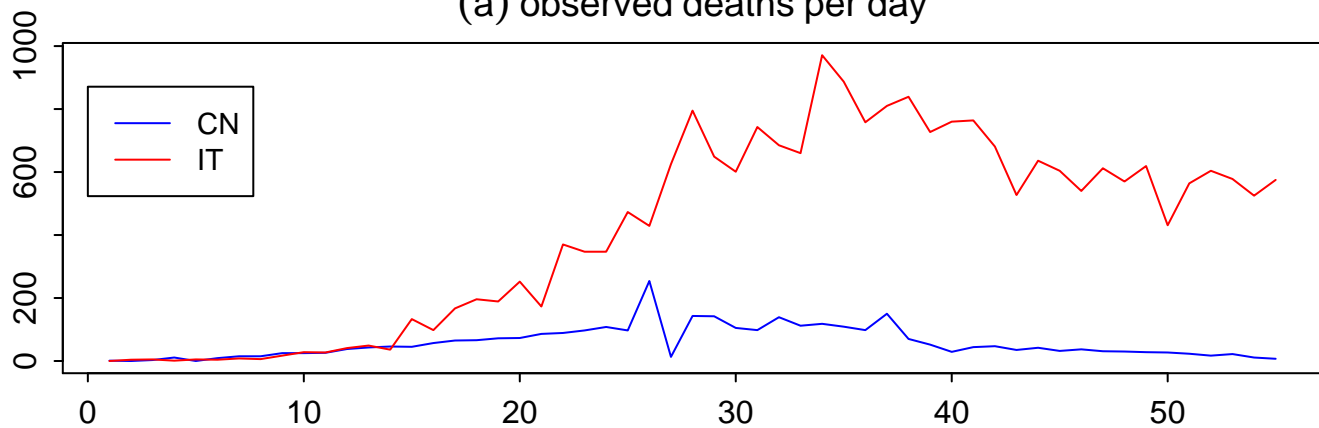
(c) all intervals where the test rejects



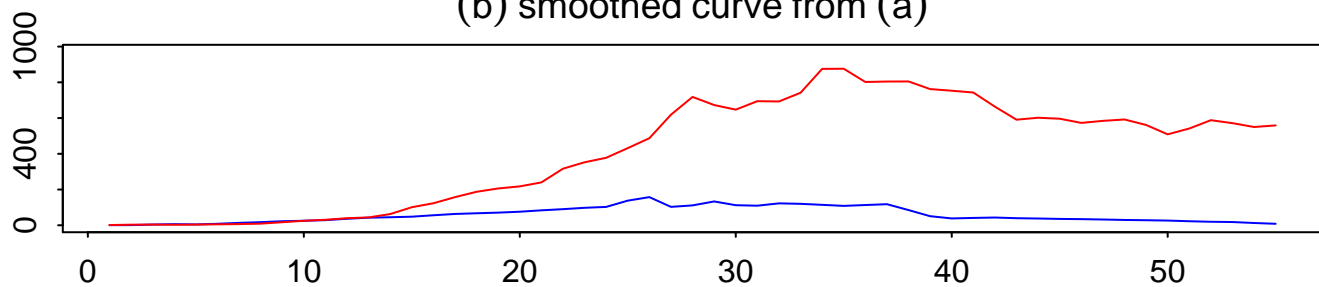
(d) minimal intervals produced by our test



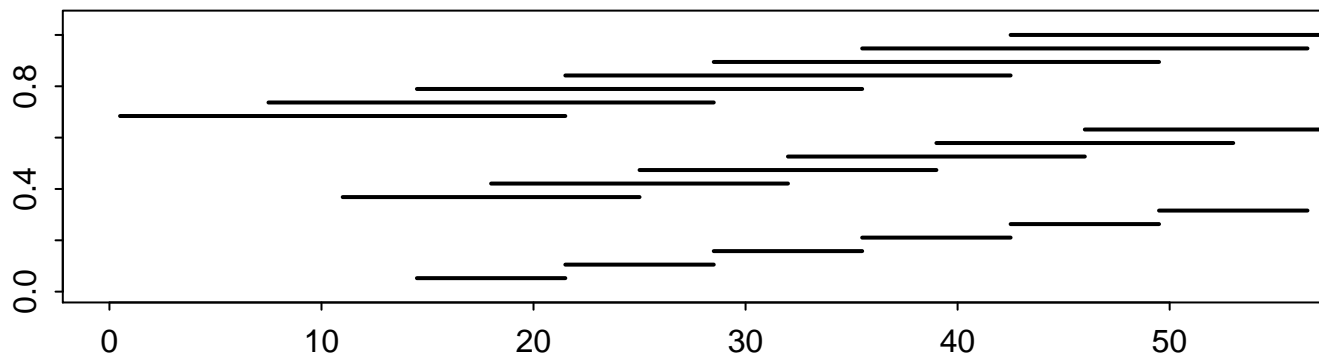
(a) observed deaths per day



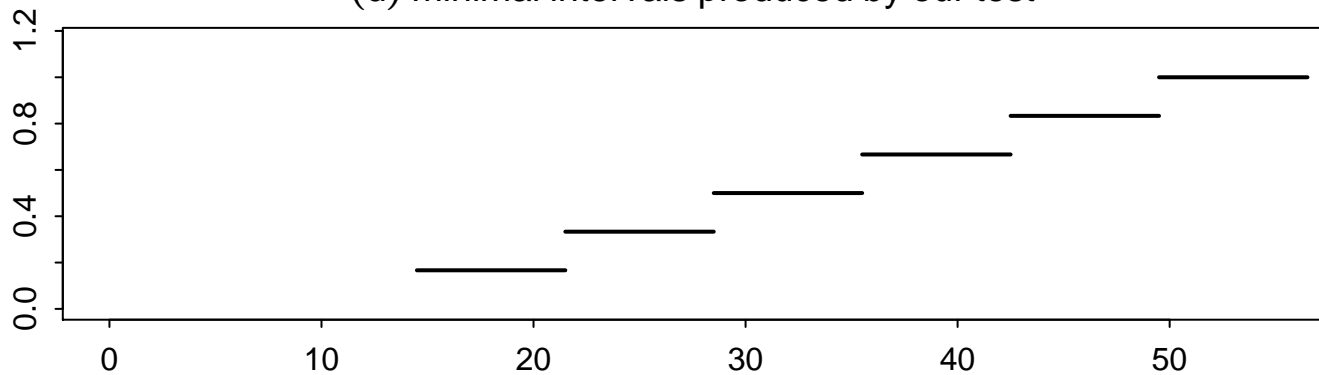
(b) smoothed curve from (a)



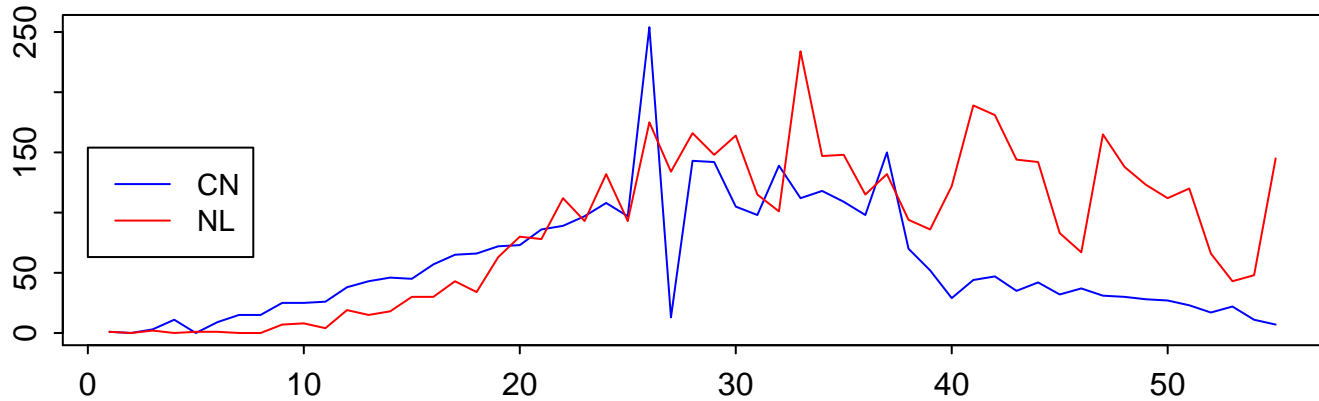
(c) all intervals where the test rejects



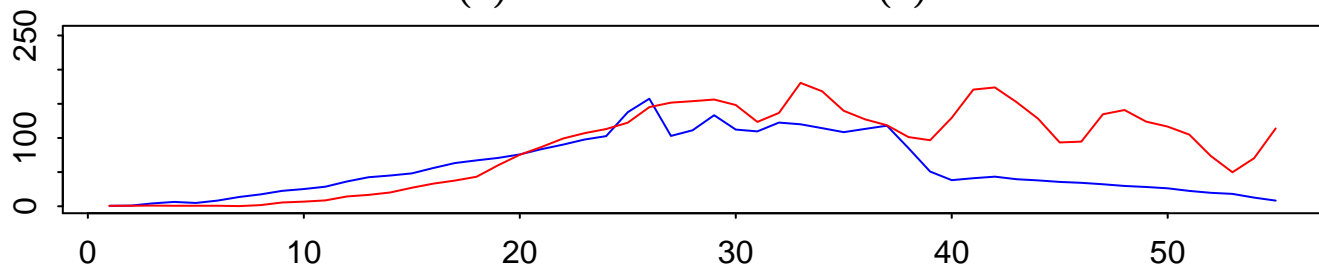
(d) minimal intervals produced by our test



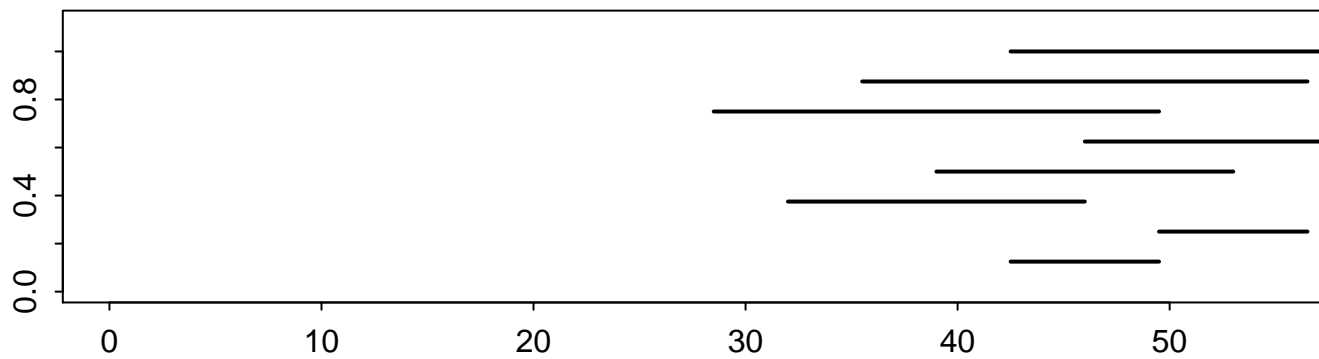
(a) observed deaths per day



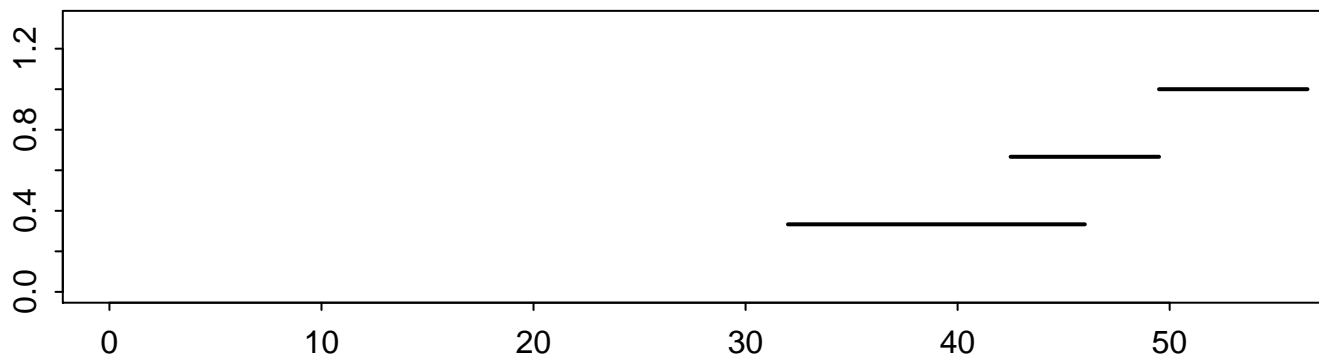
(b) smoothed curve from (a)



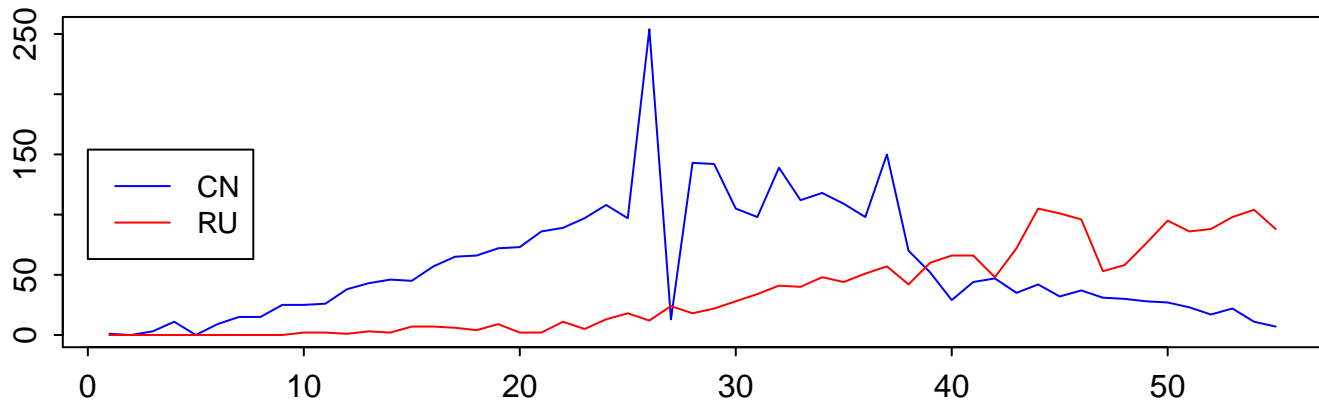
(c) all intervals where the test rejects



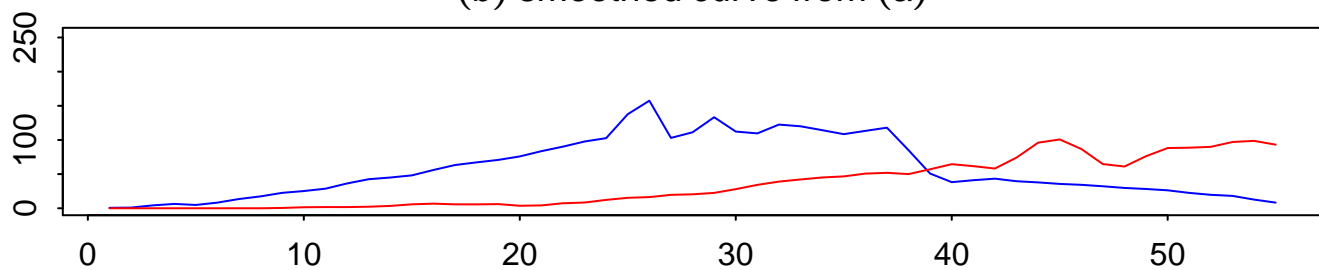
(d) minimal intervals produced by our test



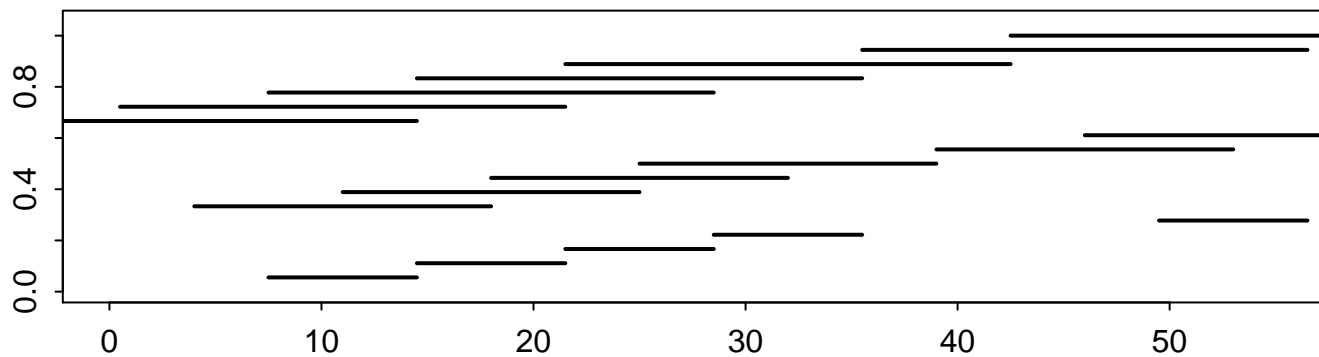
(a) observed deaths per day



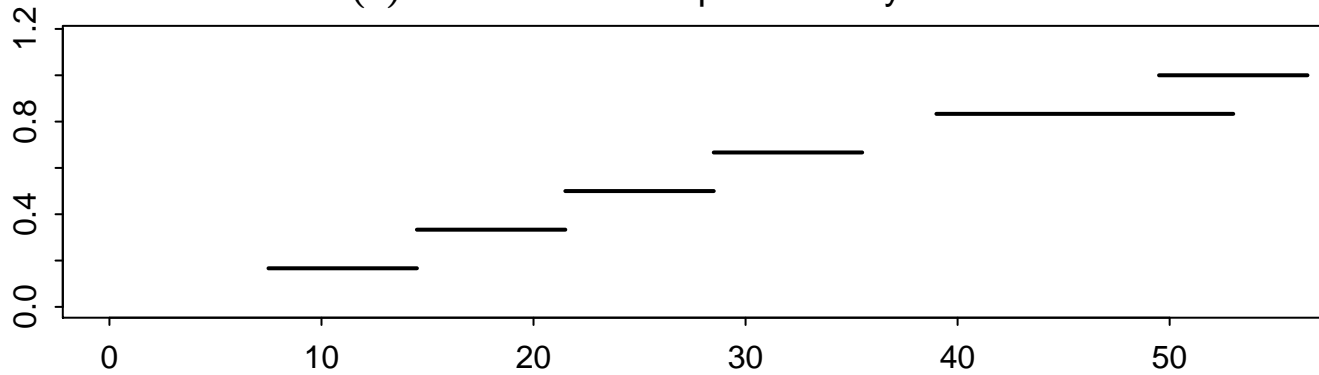
(b) smoothed curve from (a)



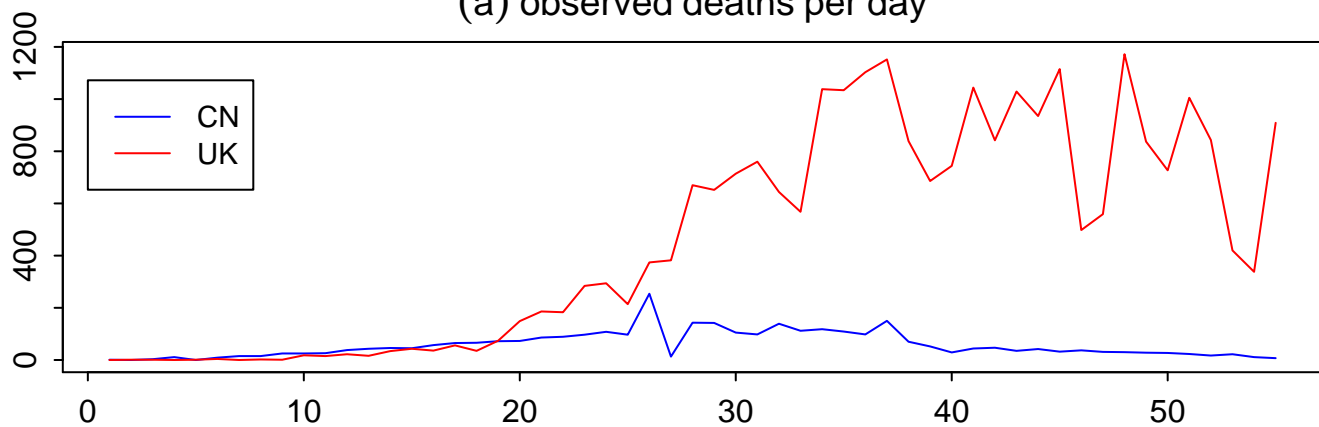
(c) all intervals where the test rejects



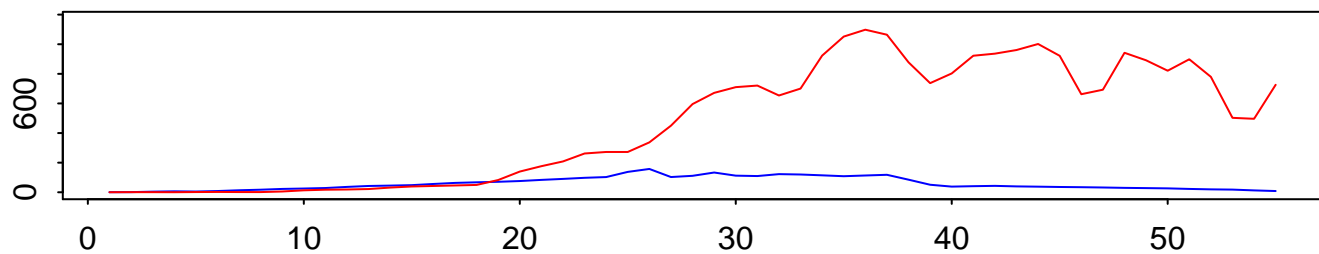
(d) minimal intervals produced by our test



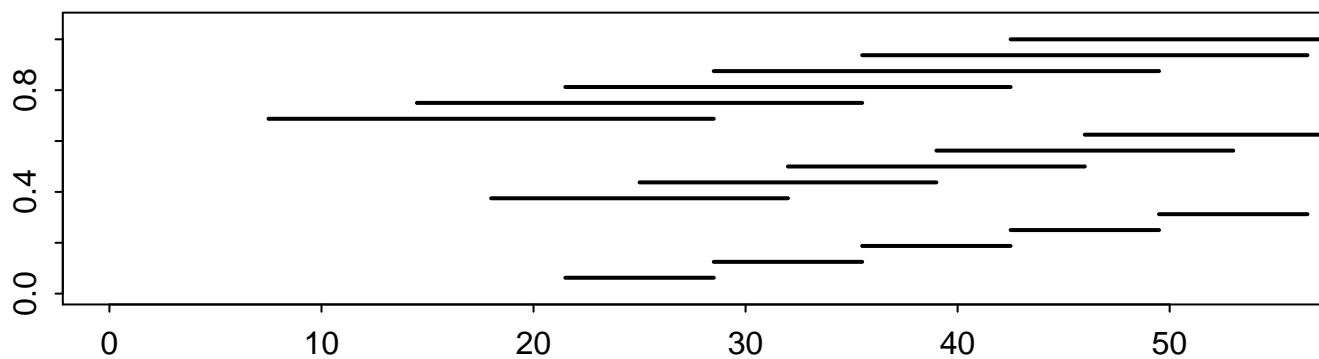
(a) observed deaths per day



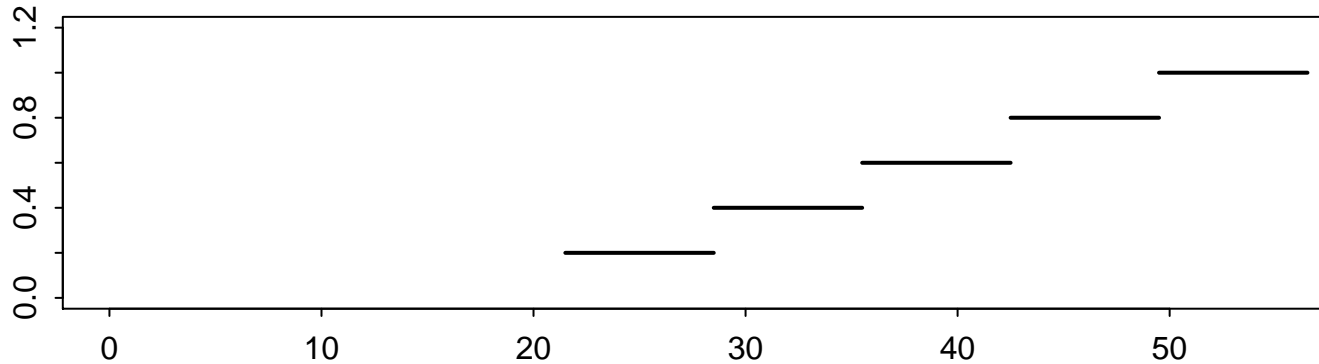
(b) smoothed curve from (a)



(c) all intervals where the test rejects

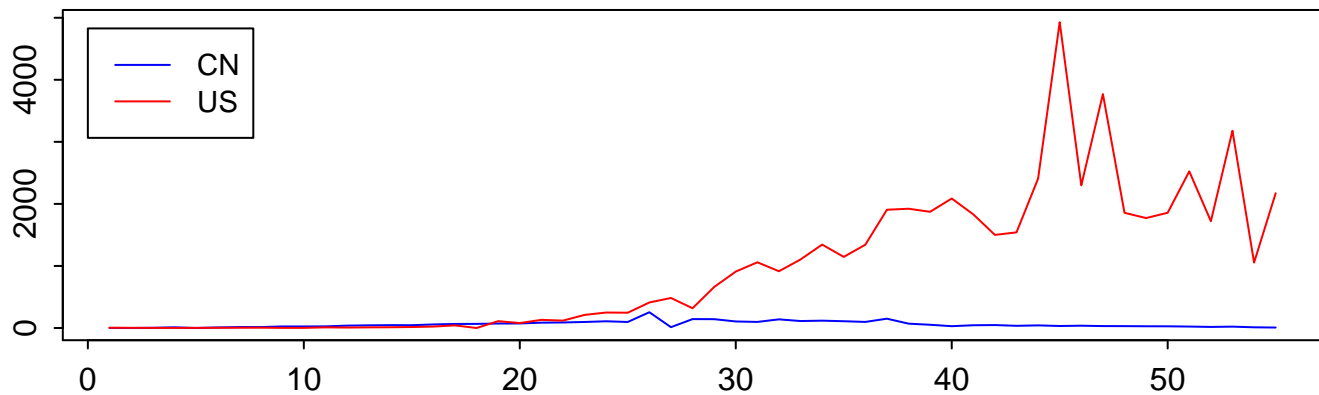


(d) minimal intervals produced by our test

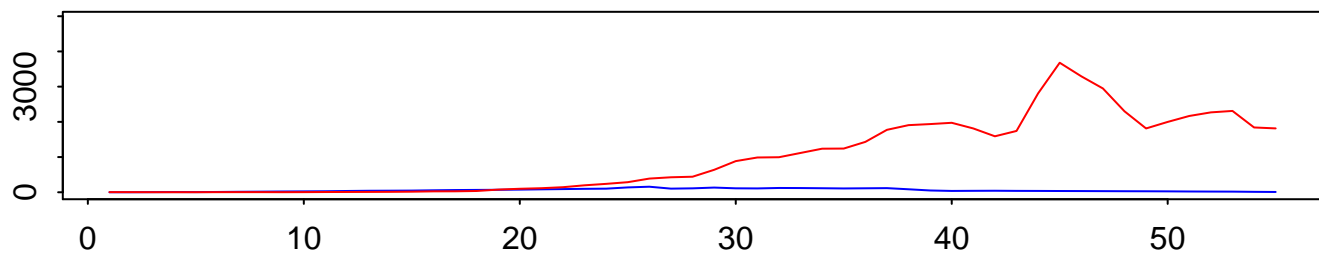




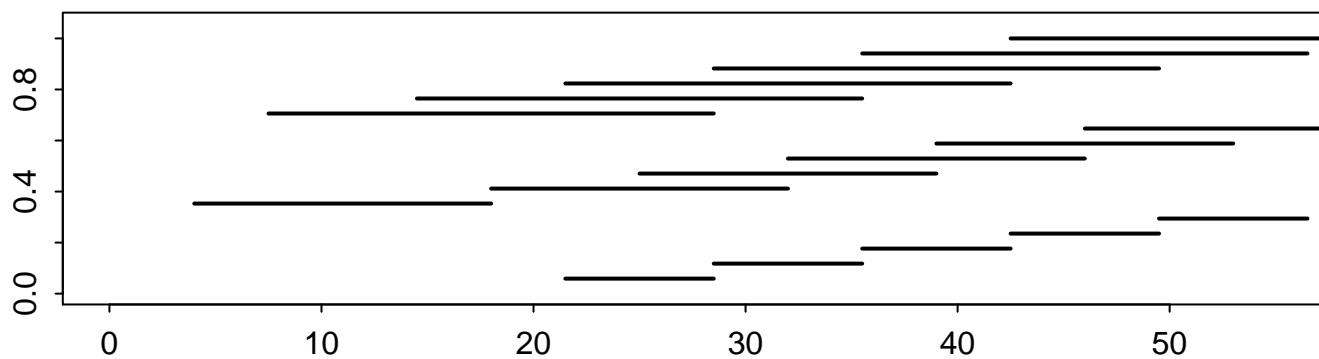
(a) observed deaths per day



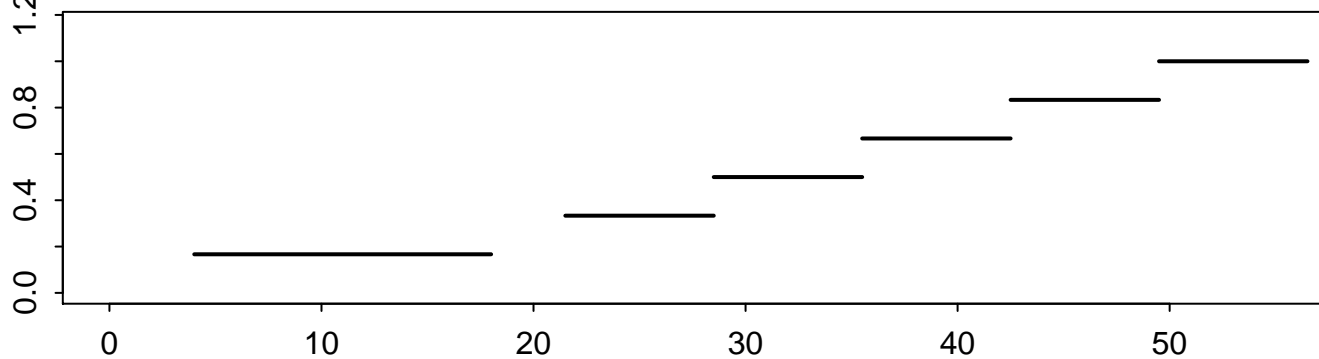
(b) smoothed curve from (a)



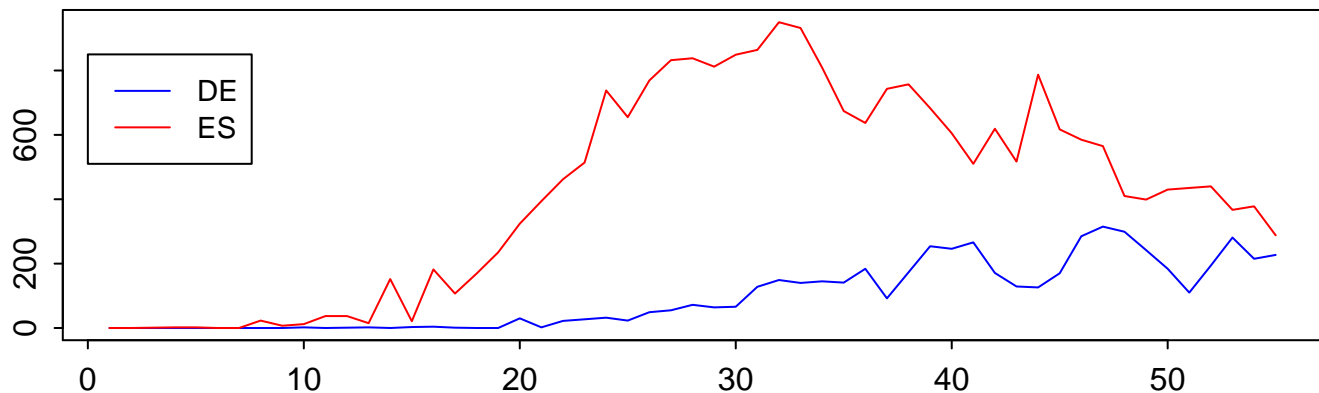
(c) all intervals where the test rejects



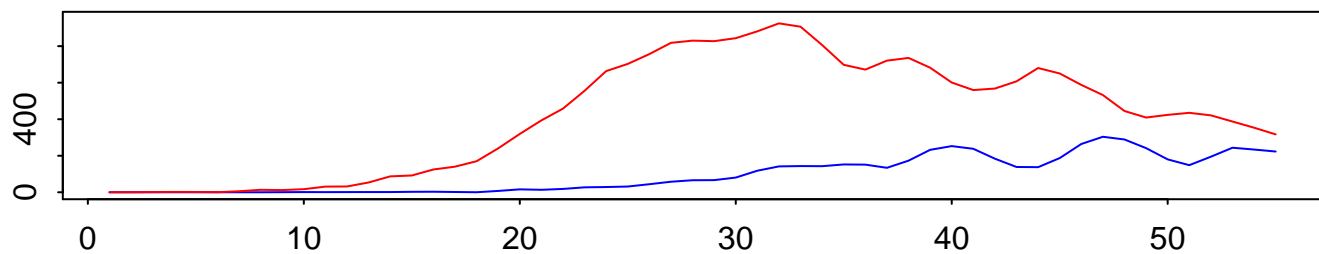
(d) minimal intervals produced by our test



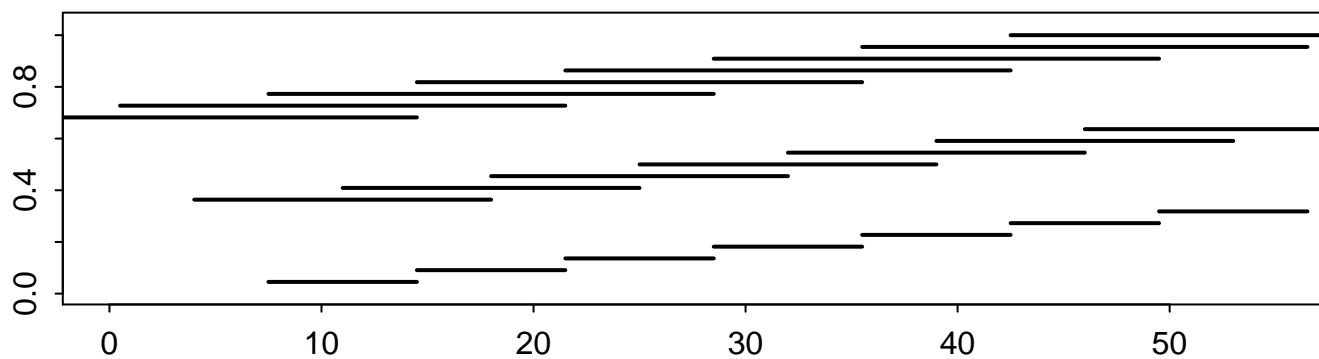
(a) observed deaths per day



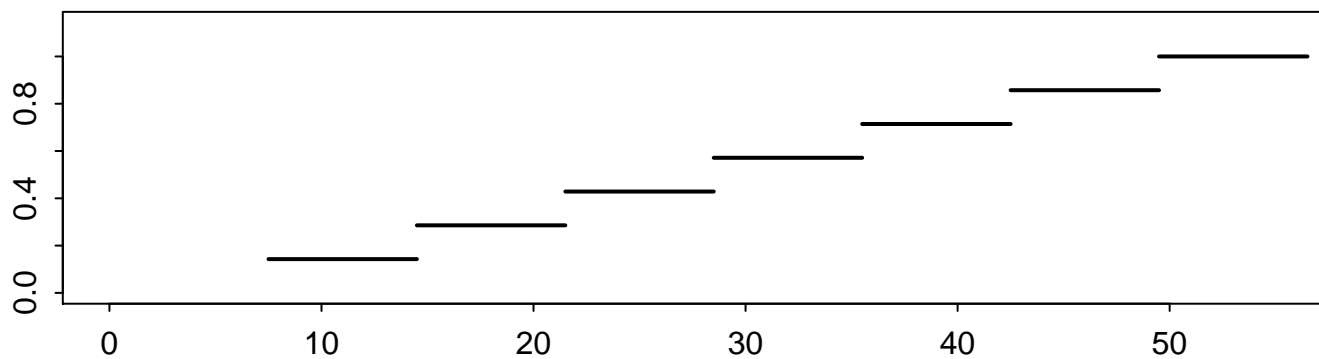
(b) smoothed curve from (a)



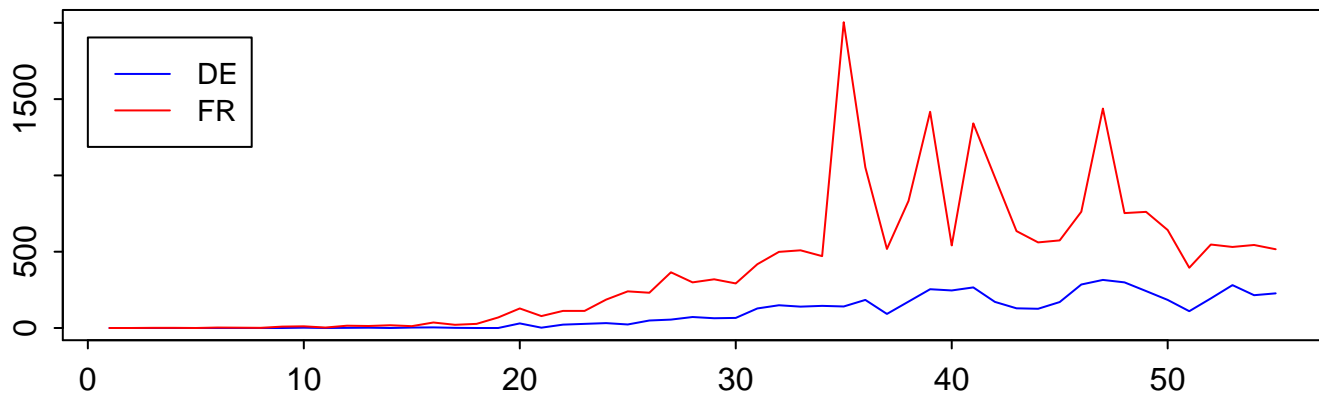
(c) all intervals where the test rejects



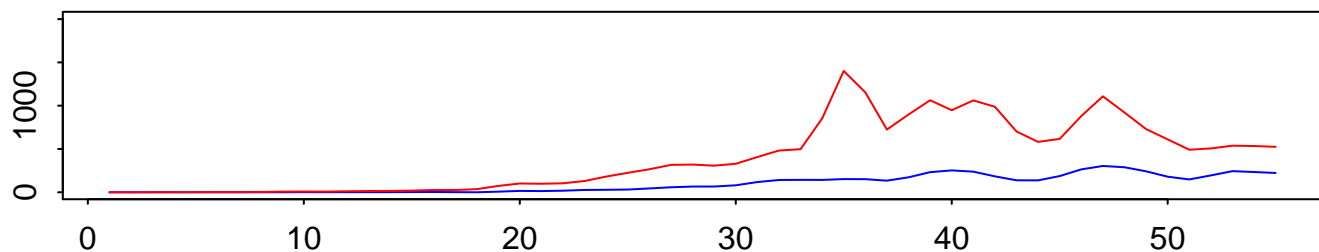
(d) minimal intervals produced by our test



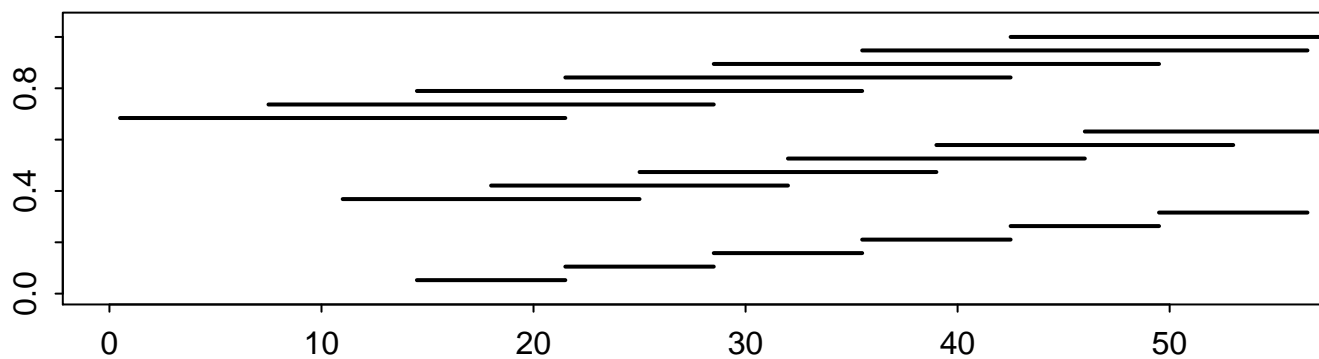
(a) observed deaths per day



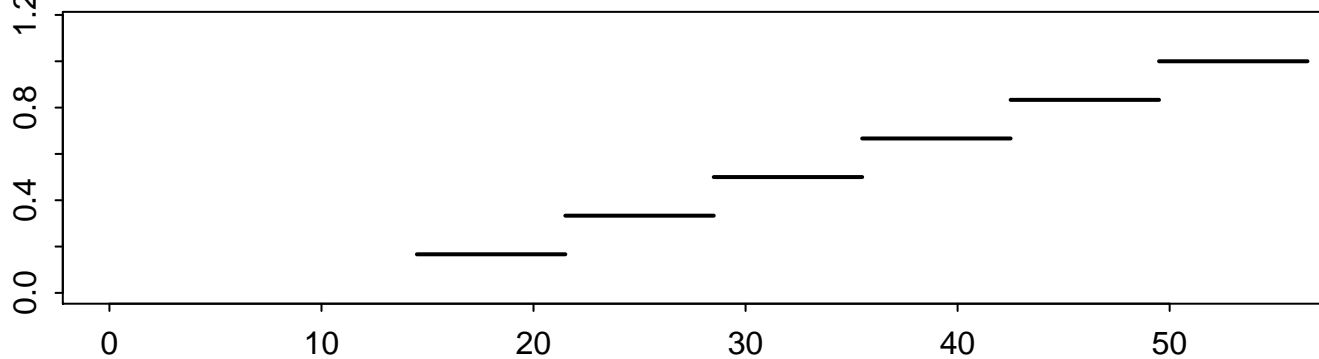
(b) smoothed curve from (a)



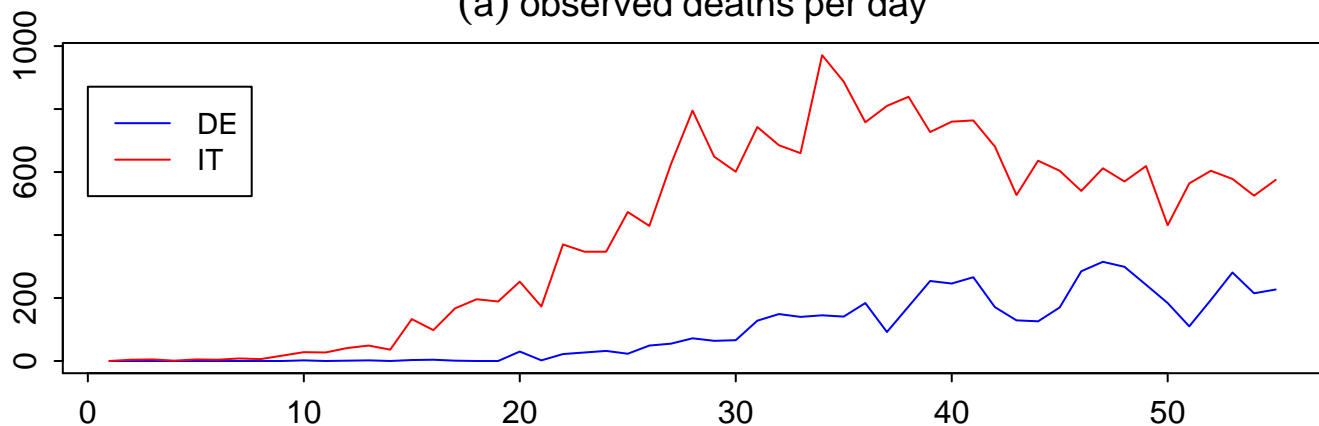
(c) all intervals where the test rejects



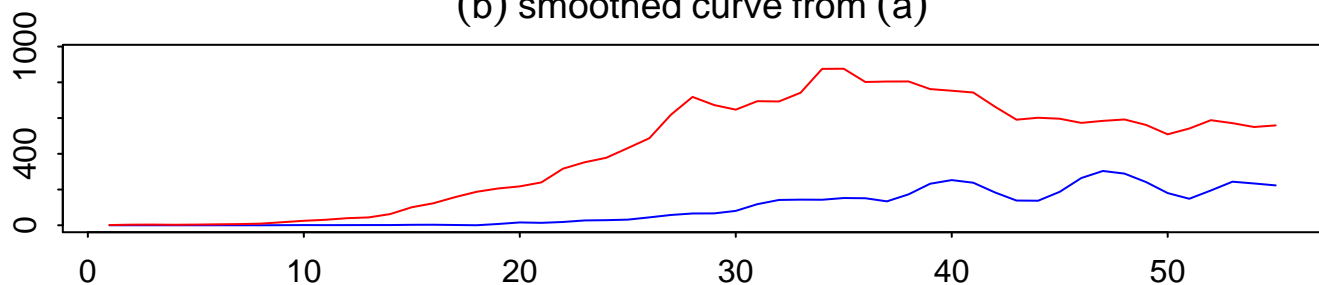
(d) minimal intervals produced by our test



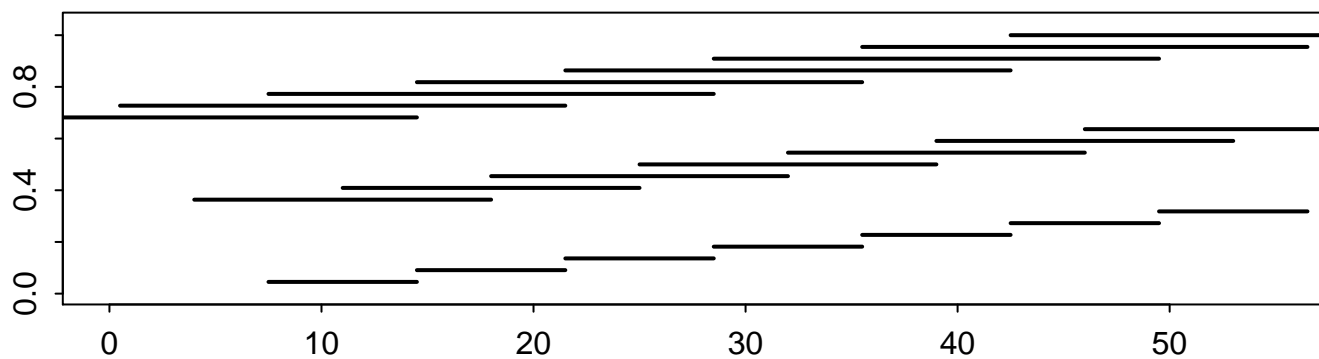
(a) observed deaths per day



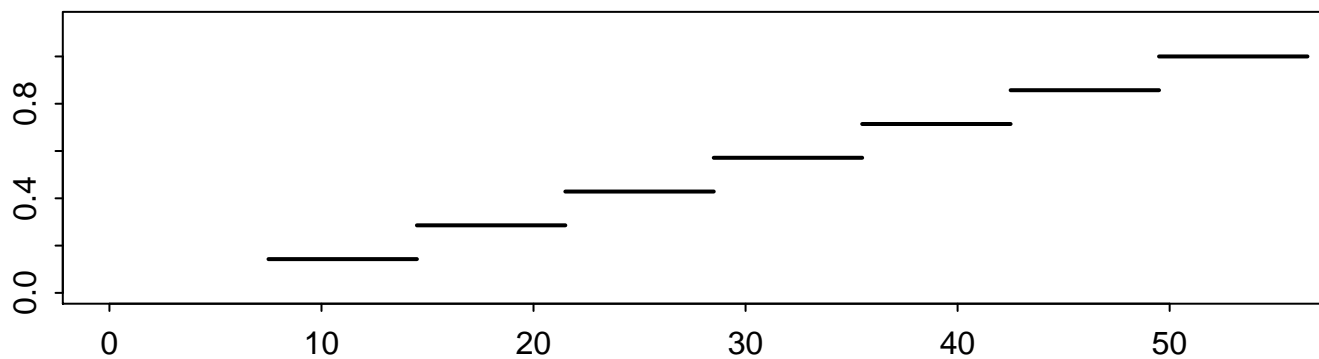
(b) smoothed curve from (a)



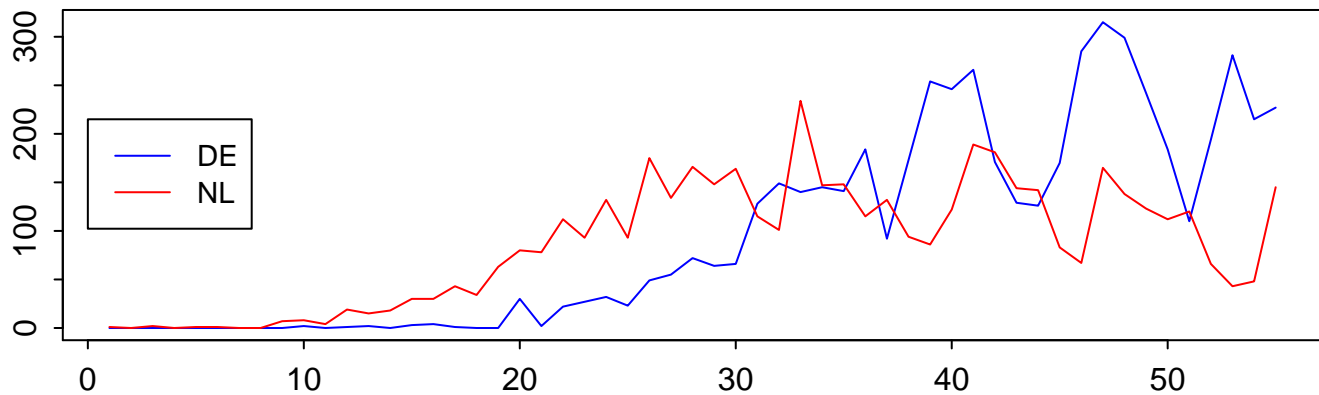
(c) all intervals where the test rejects



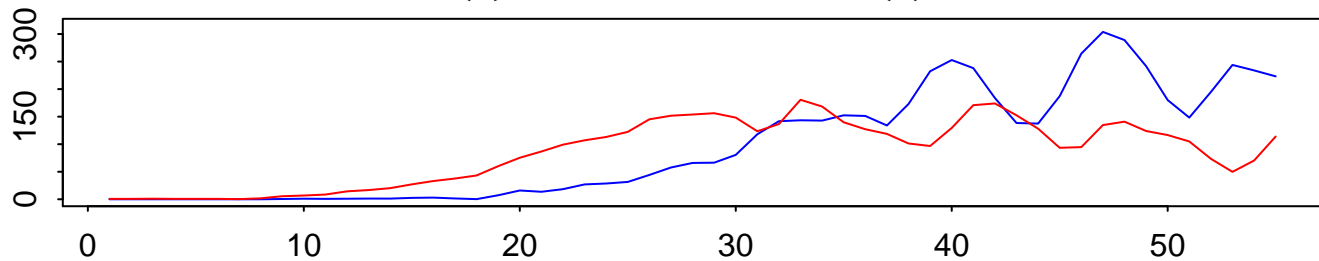
(d) minimal intervals produced by our test



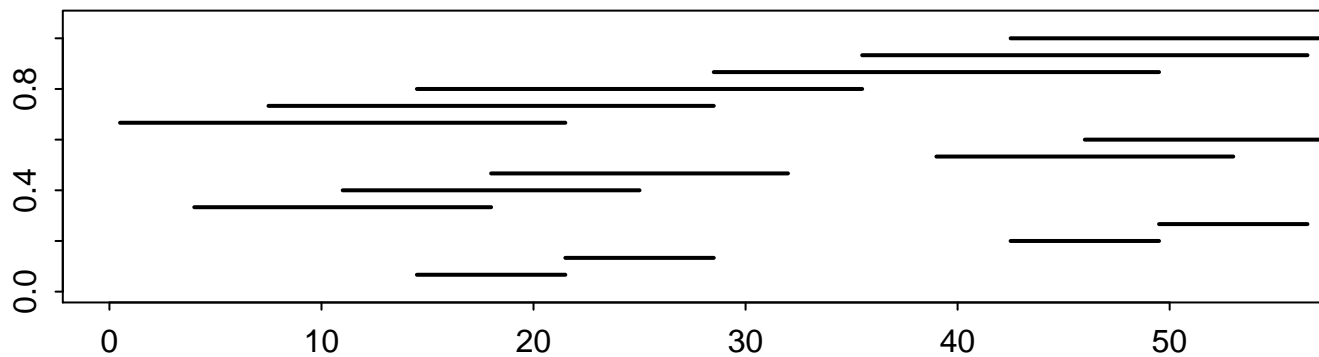
(a) observed deaths per day



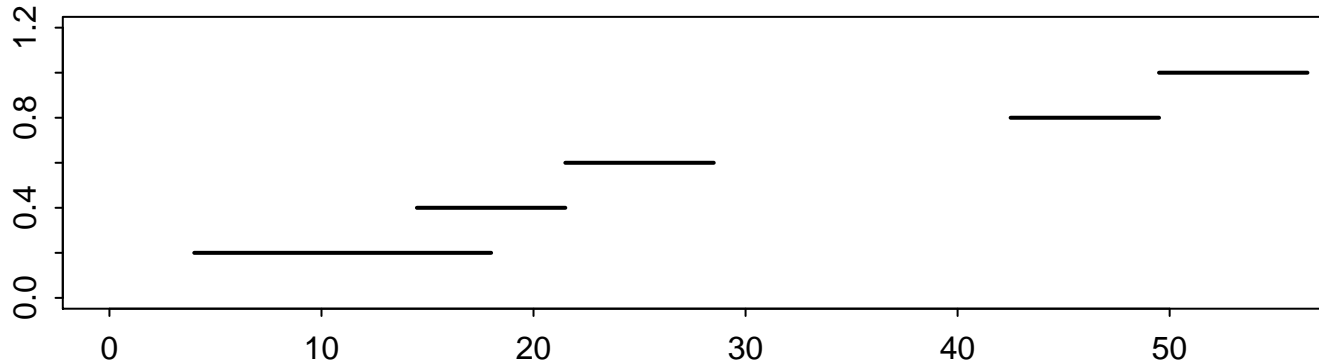
(b) smoothed curve from (a)



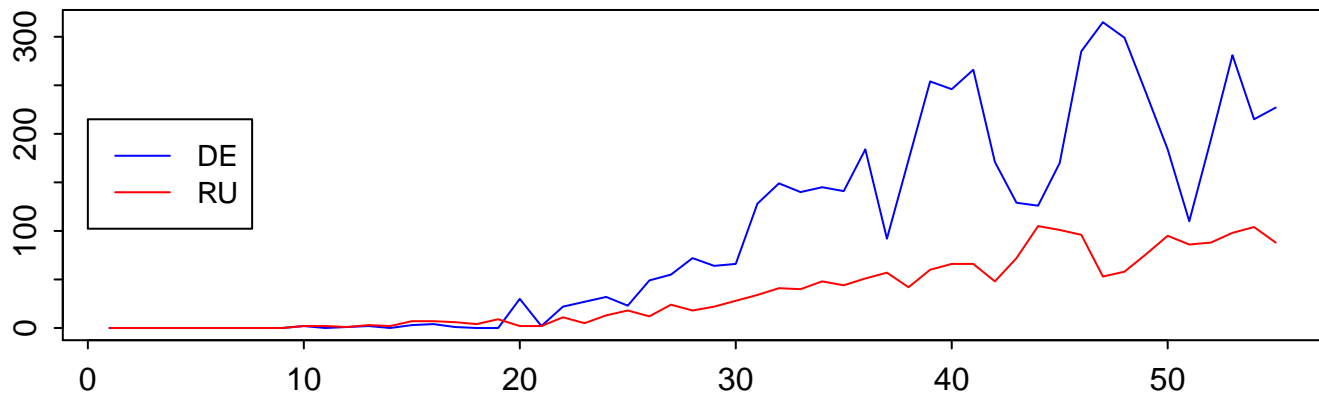
(c) all intervals where the test rejects



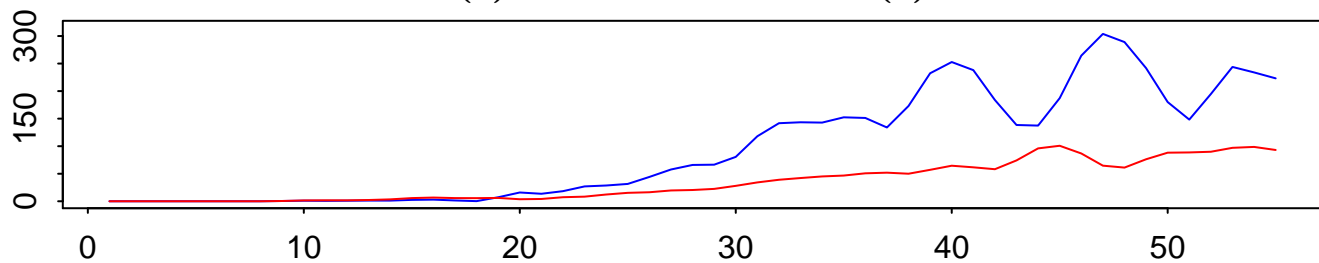
(d) minimal intervals produced by our test



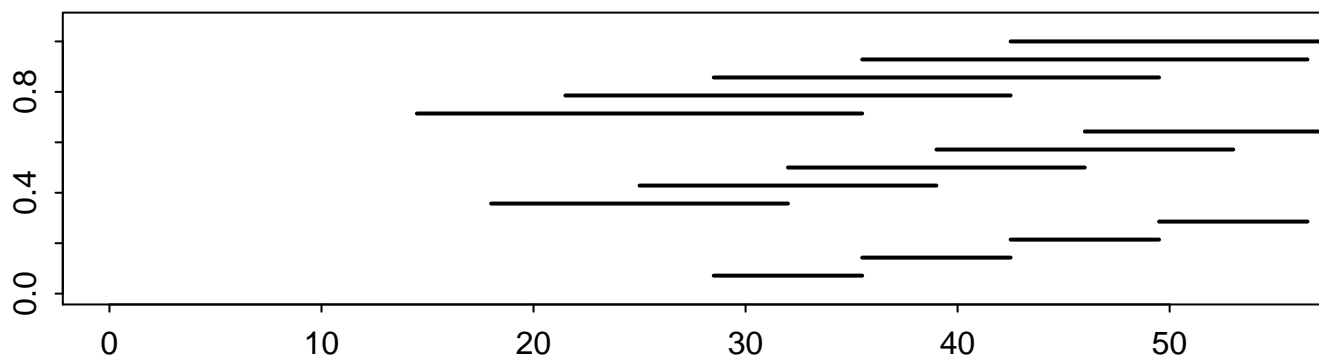
(a) observed deaths per day



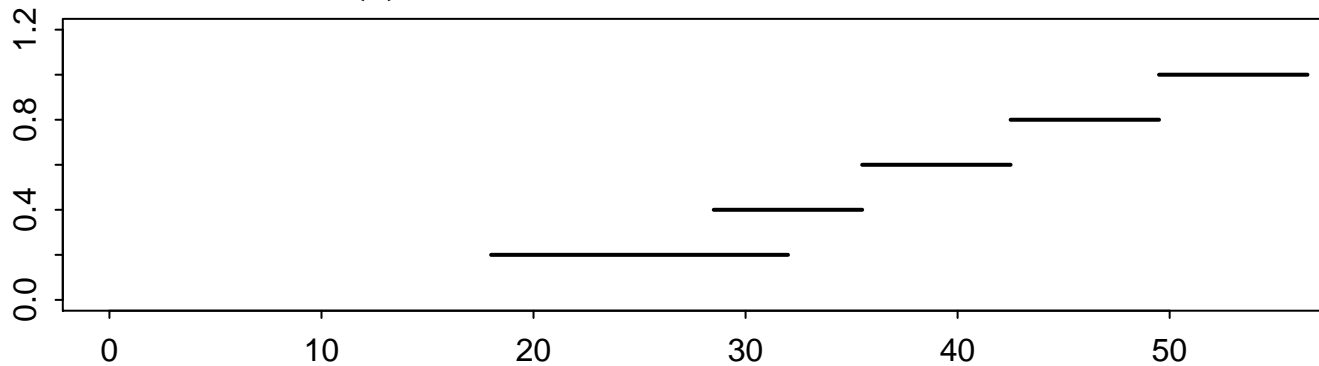
(b) smoothed curve from (a)



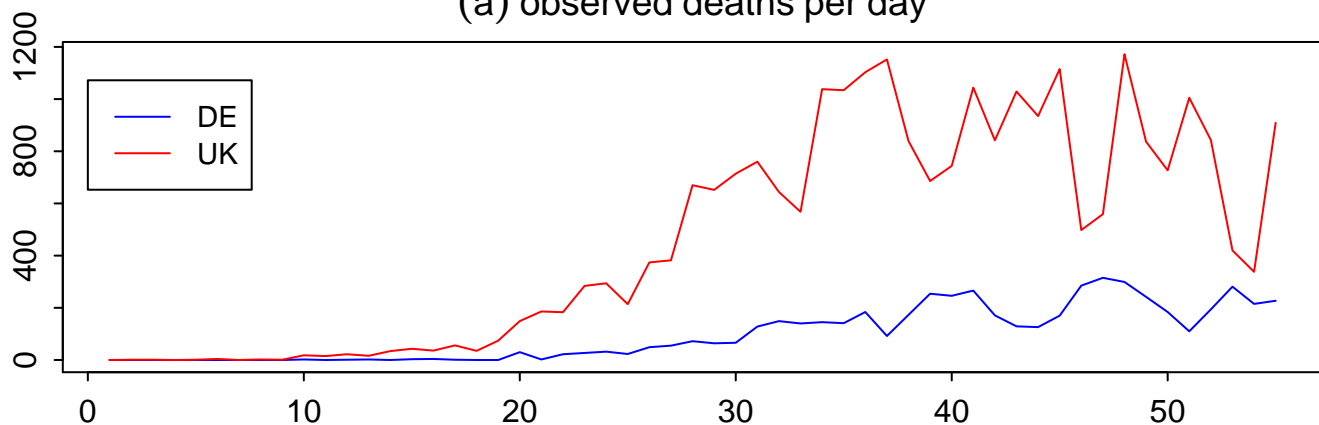
(c) all intervals where the test rejects



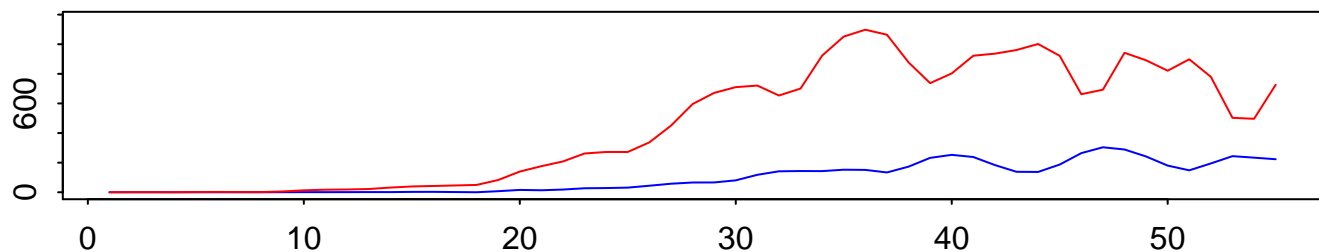
(d) minimal intervals produced by our test



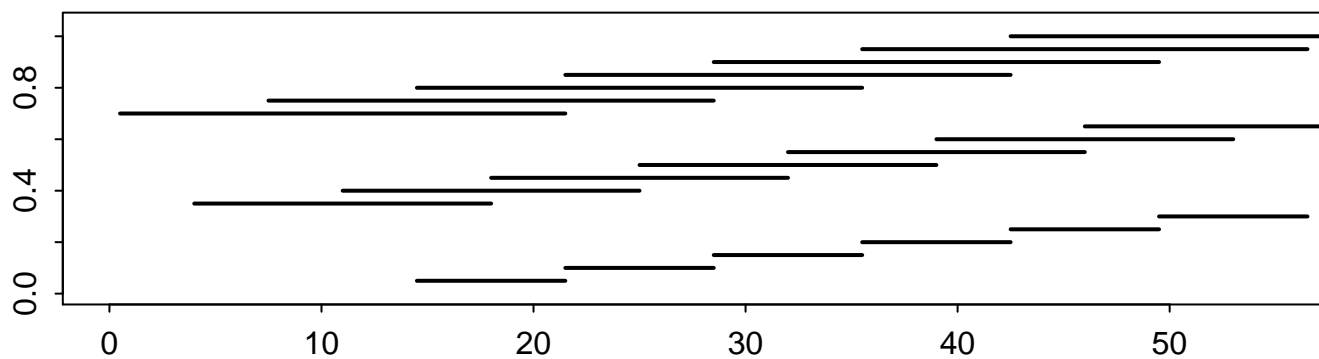
(a) observed deaths per day



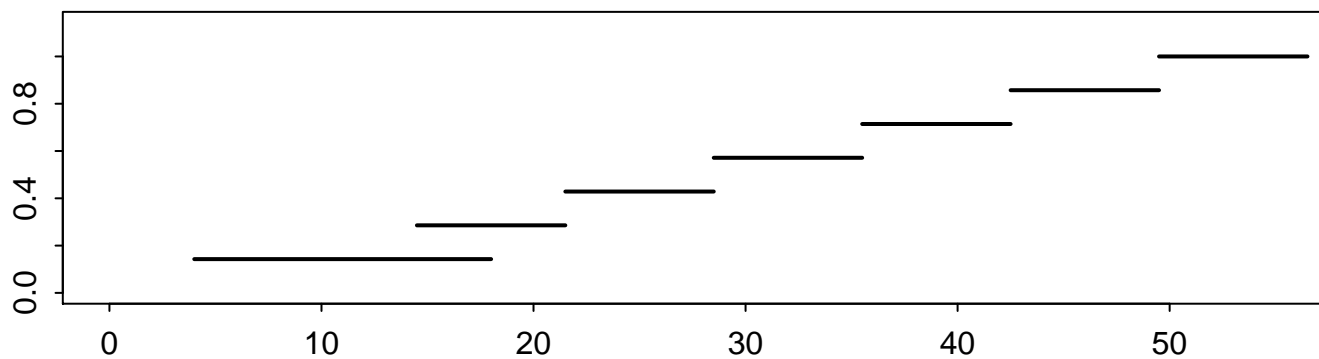
(b) smoothed curve from (a)



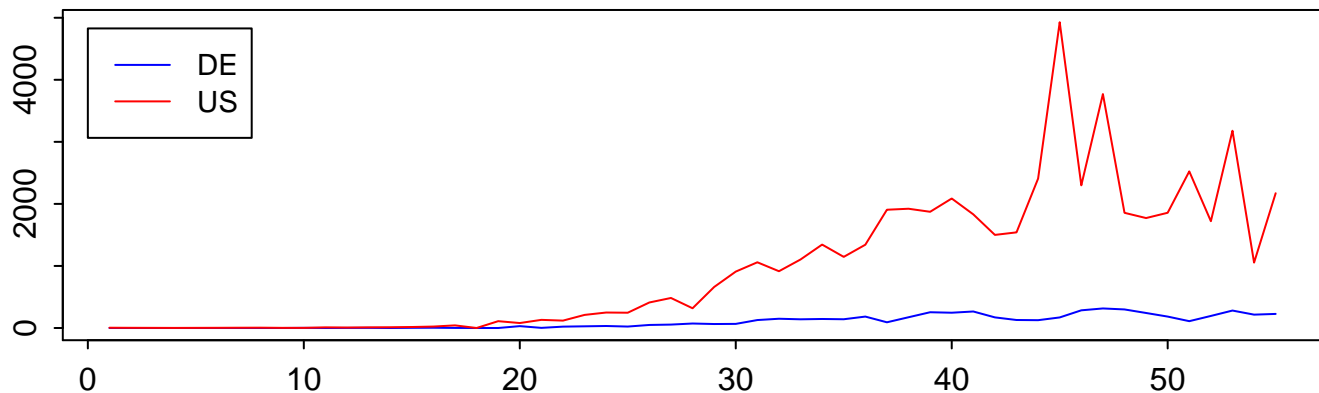
(c) all intervals where the test rejects



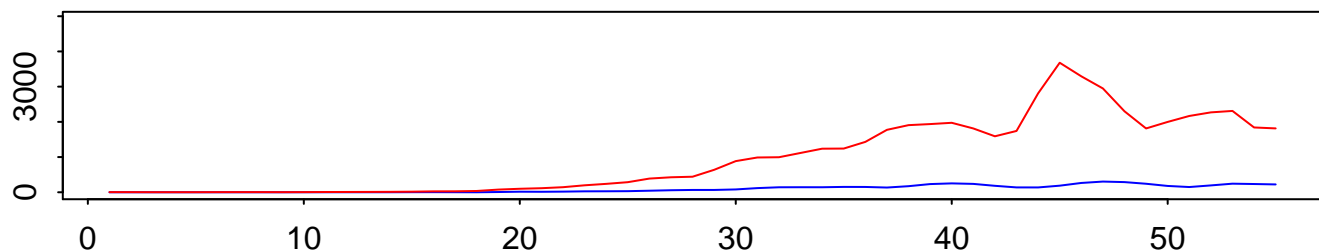
(d) minimal intervals produced by our test



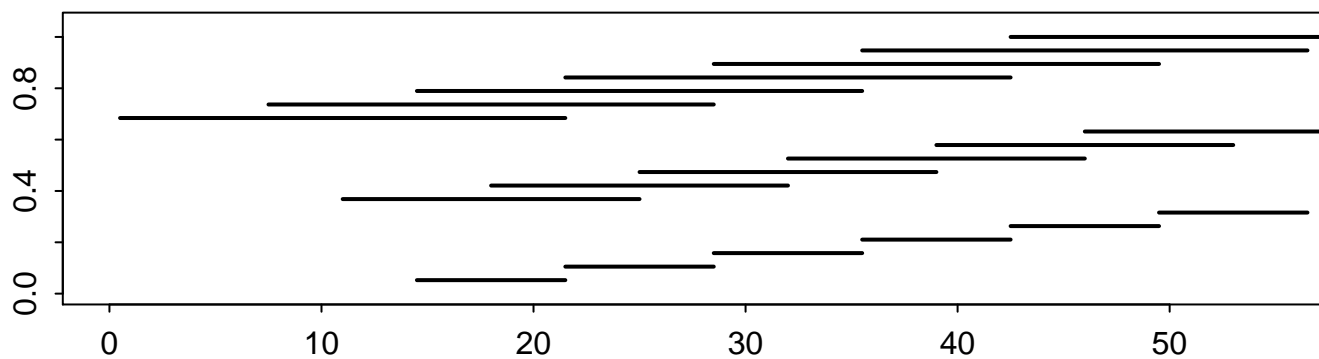
(a) observed deaths per day



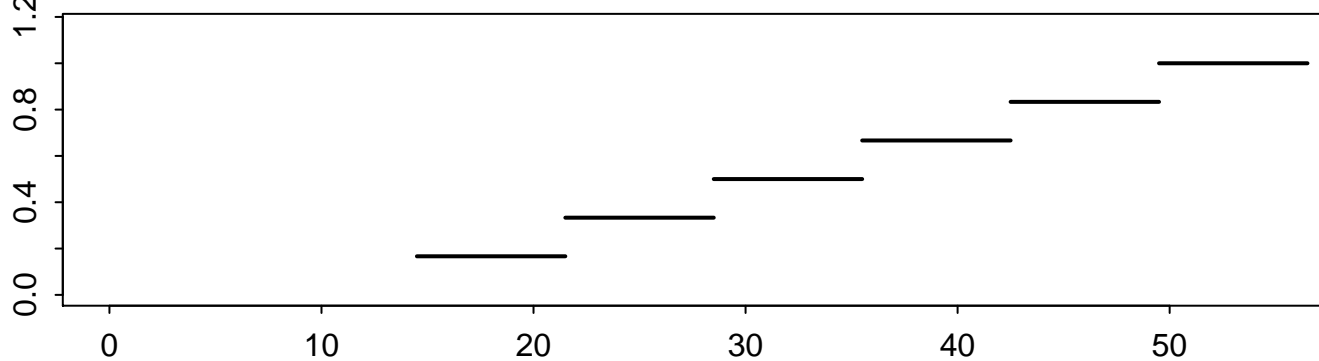
(b) smoothed curve from (a)



(c) all intervals where the test rejects

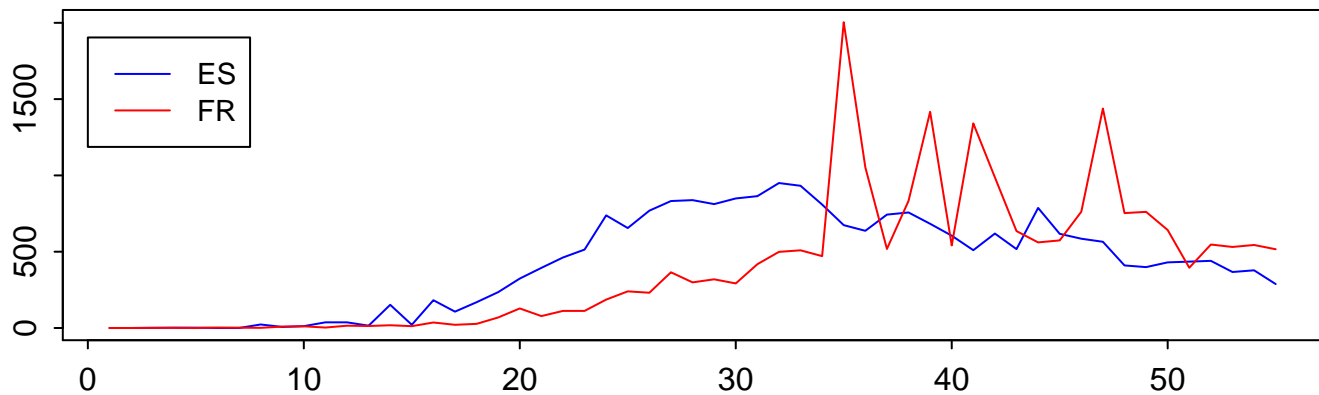


(d) minimal intervals produced by our test

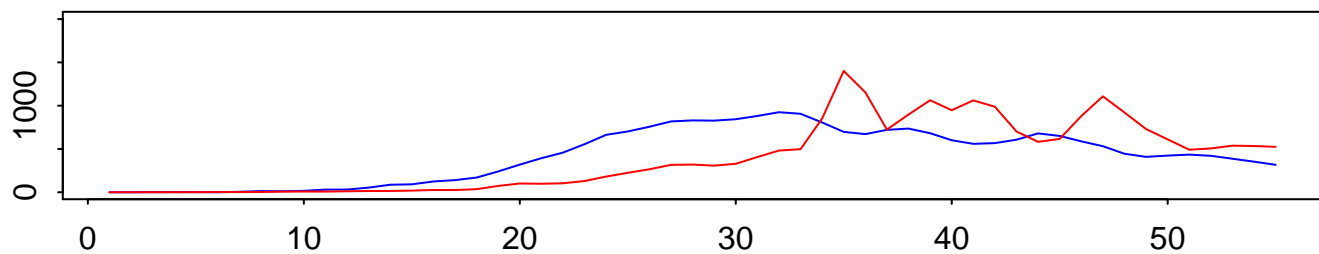




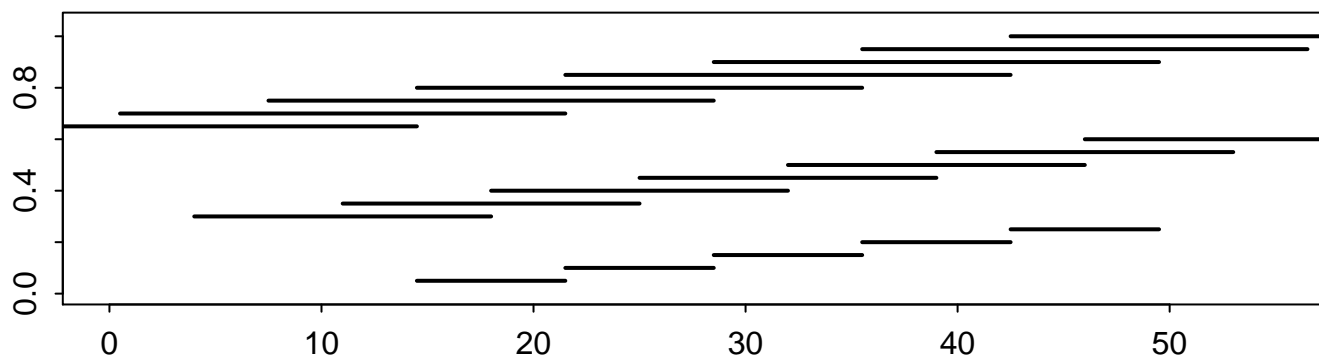
(a) observed deaths per day



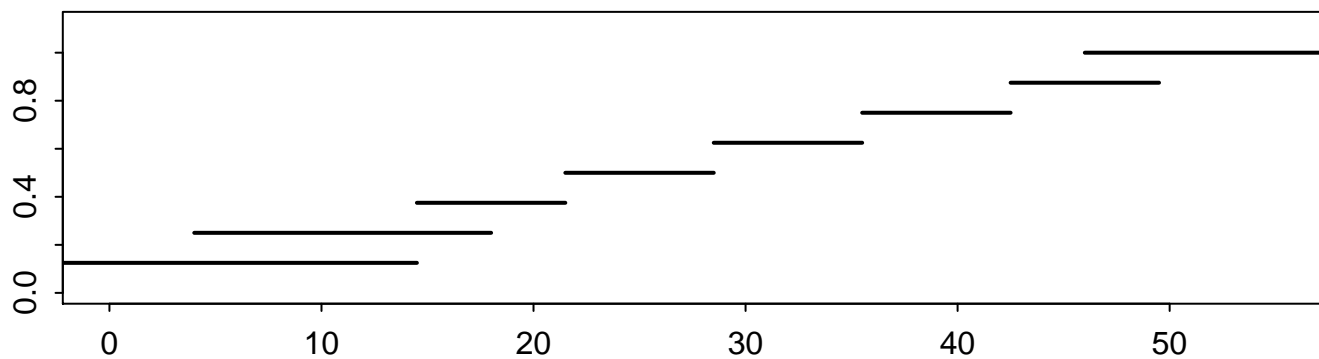
(b) smoothed curve from (a)



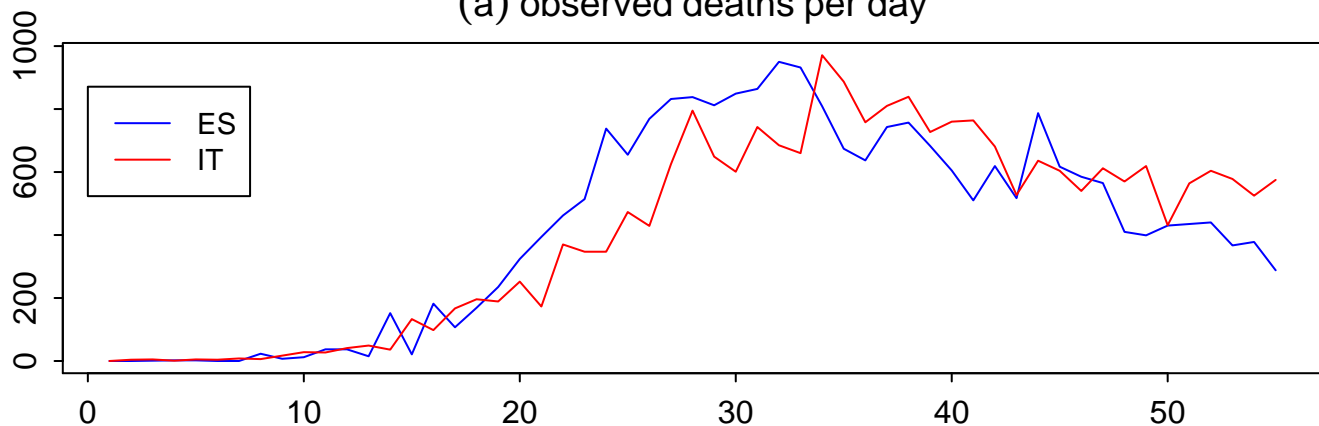
(c) all intervals where the test rejects



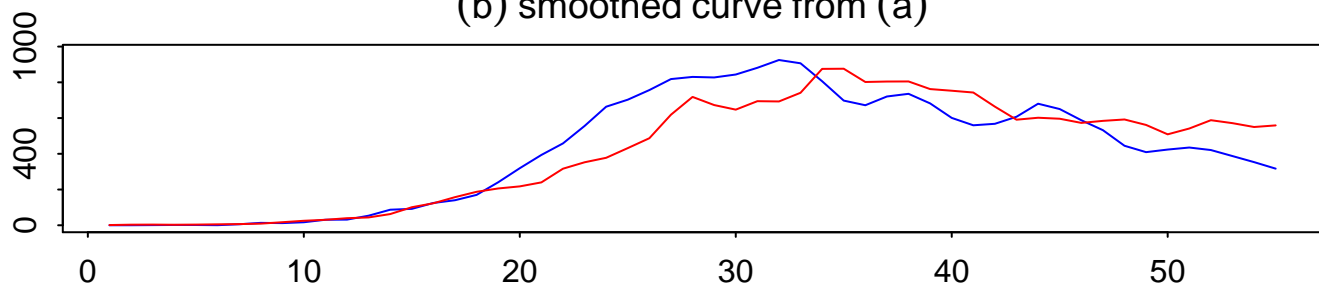
(d) minimal intervals produced by our test



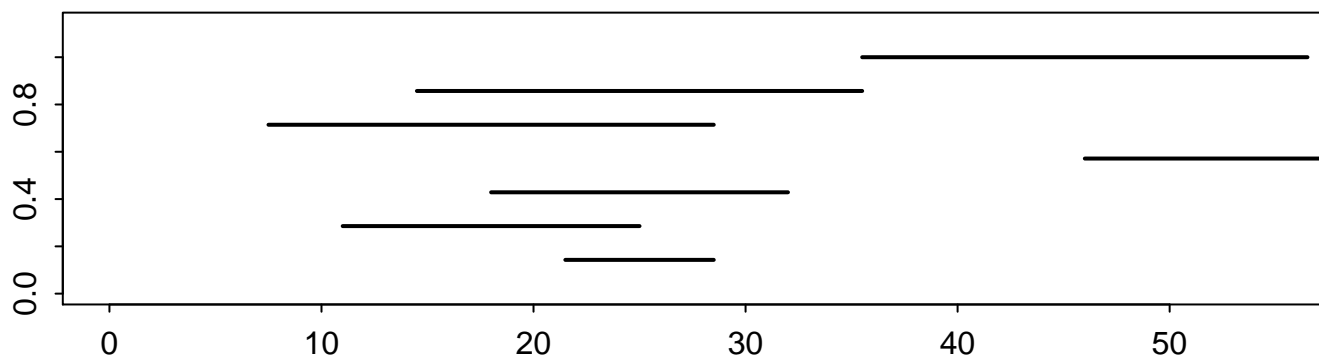
(a) observed deaths per day



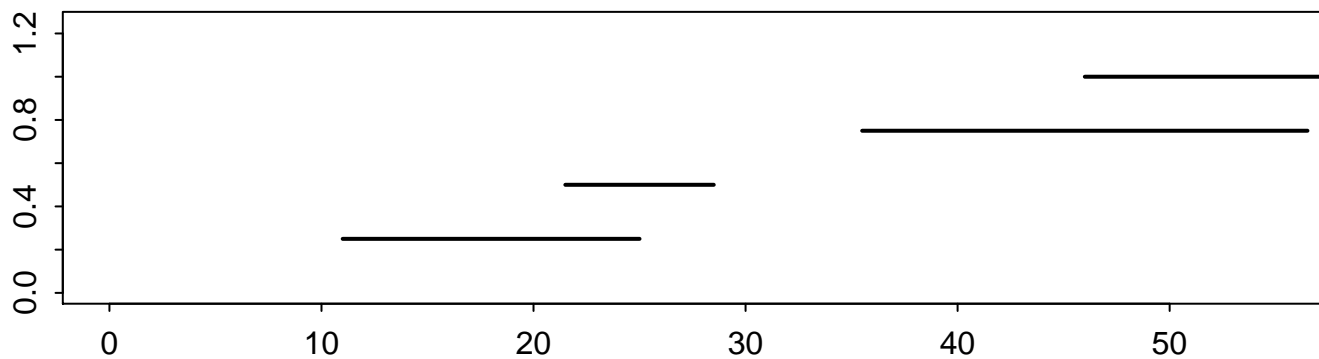
(b) smoothed curve from (a)



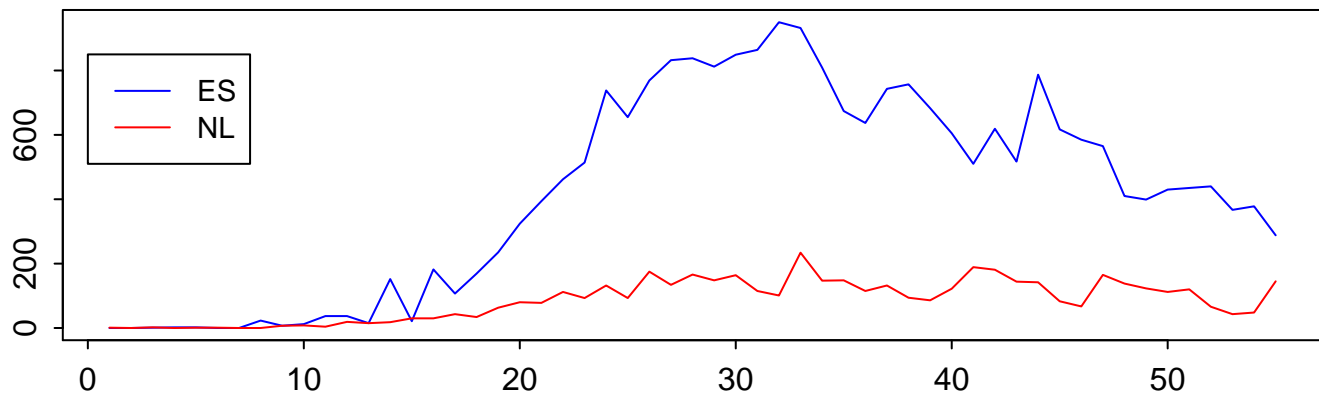
(c) all intervals where the test rejects



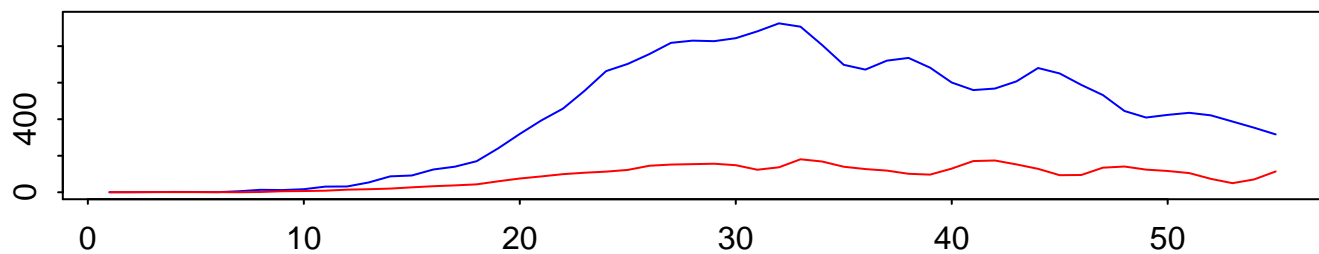
(d) minimal intervals produced by our test



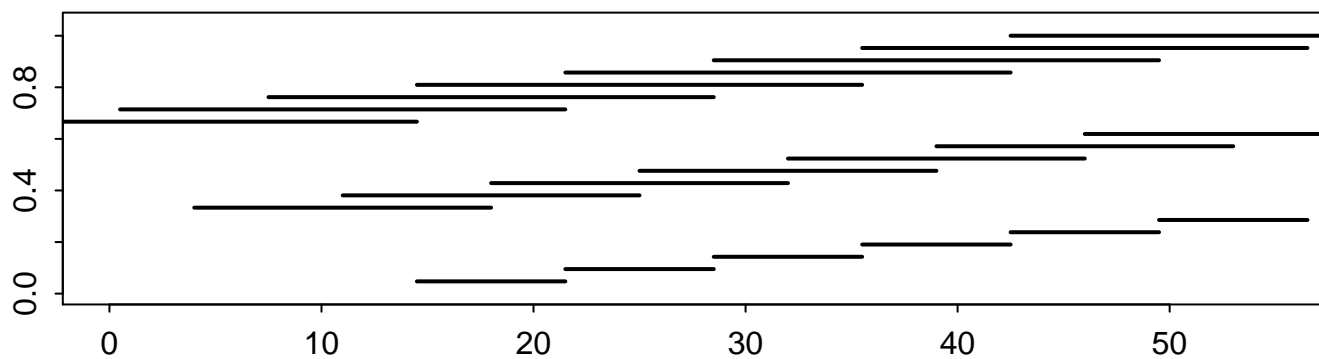
(a) observed deaths per day



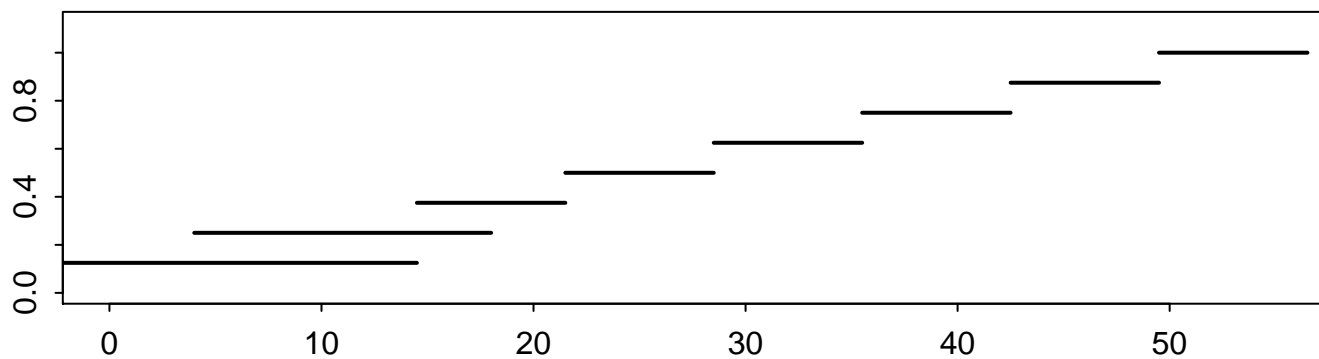
(b) smoothed curve from (a)



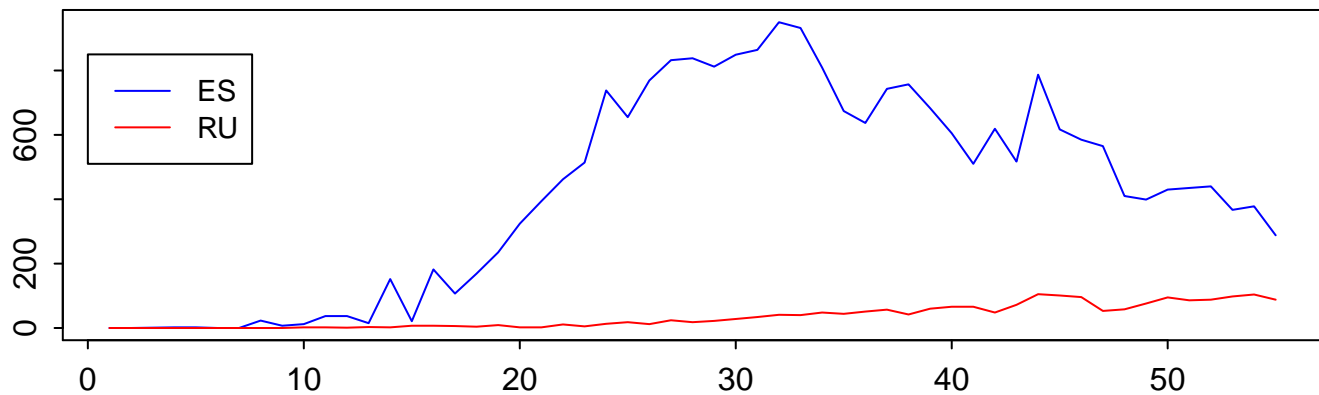
(c) all intervals where the test rejects



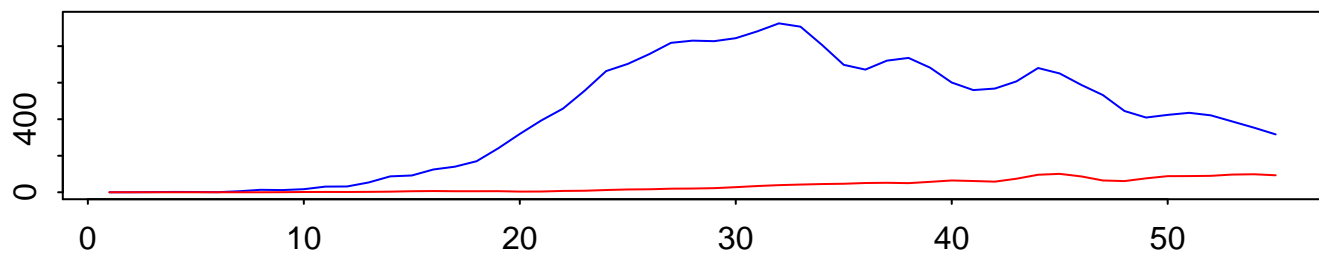
(d) minimal intervals produced by our test



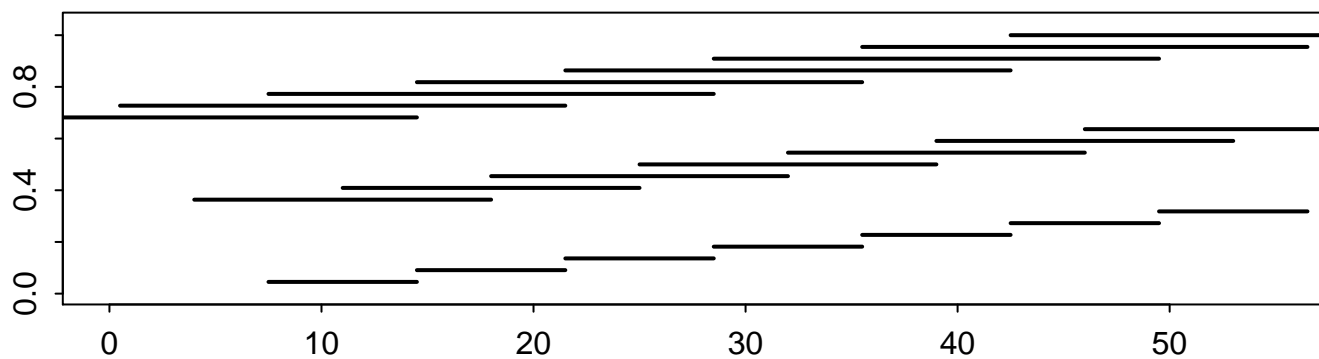
(a) observed deaths per day



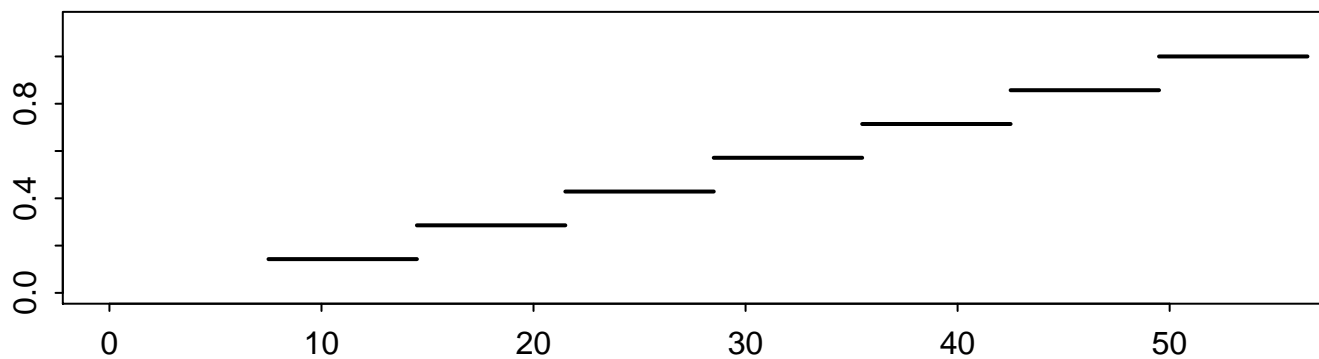
(b) smoothed curve from (a)



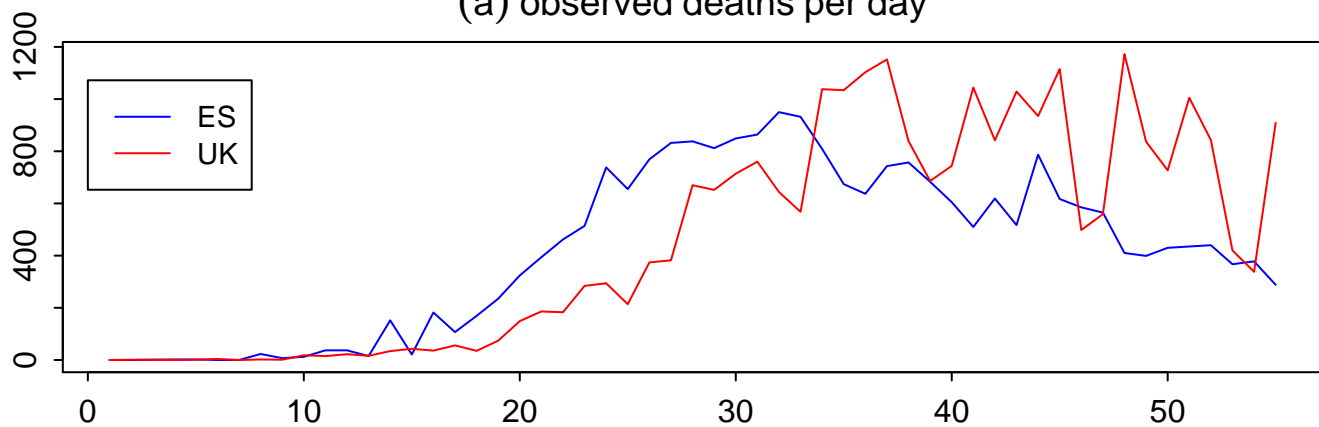
(c) all intervals where the test rejects



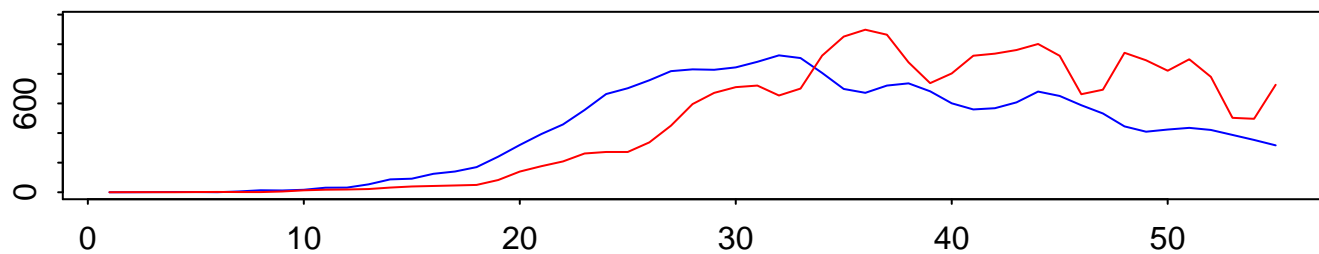
(d) minimal intervals produced by our test



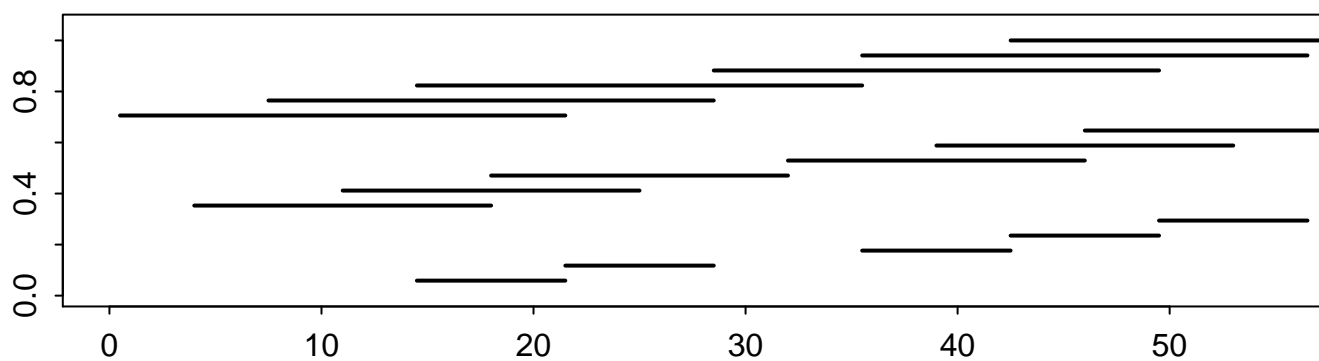
(a) observed deaths per day



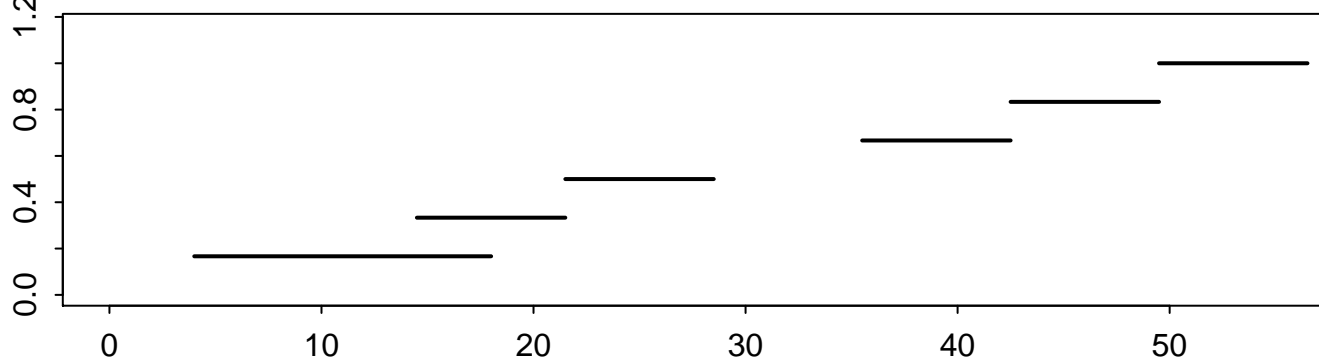
(b) smoothed curve from (a)



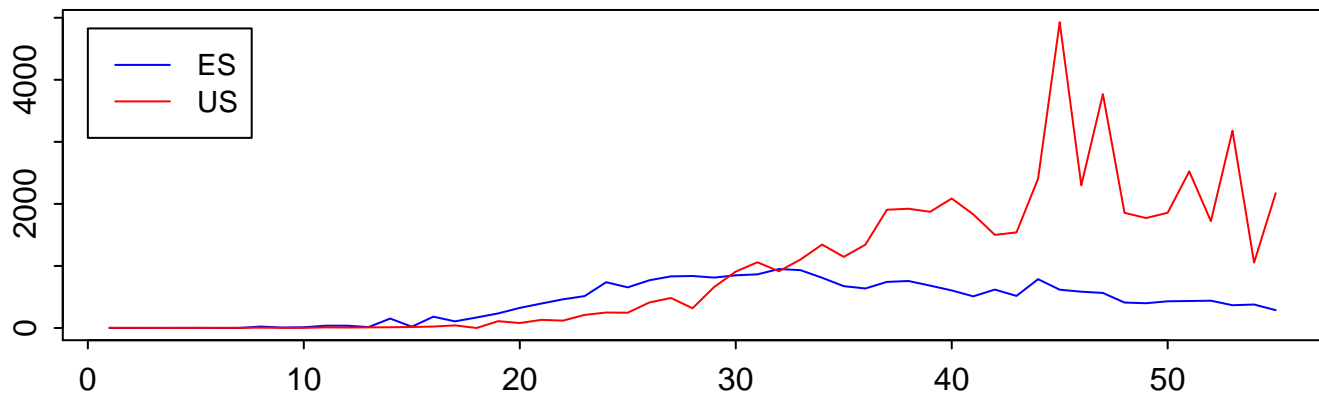
(c) all intervals where the test rejects



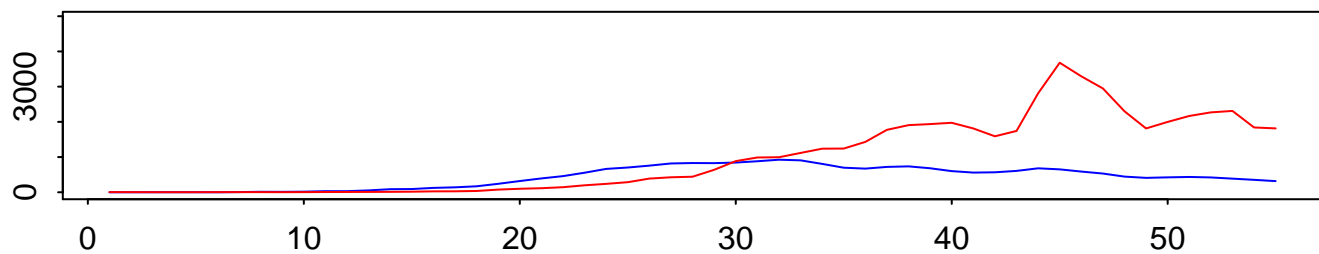
(d) minimal intervals produced by our test



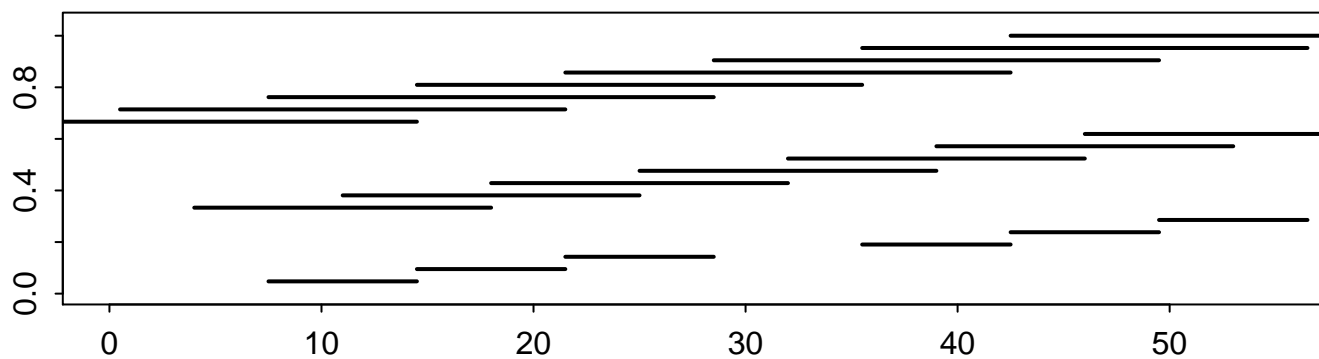
(a) observed deaths per day



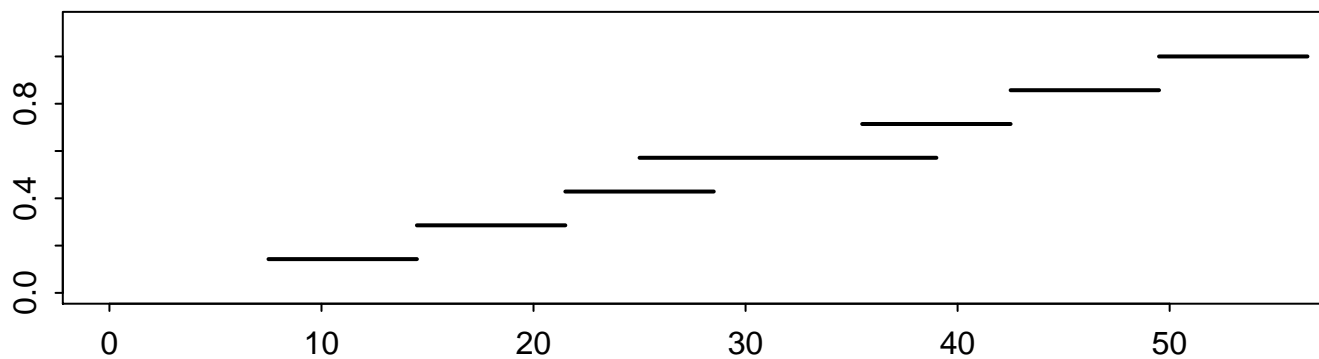
(b) smoothed curve from (a)



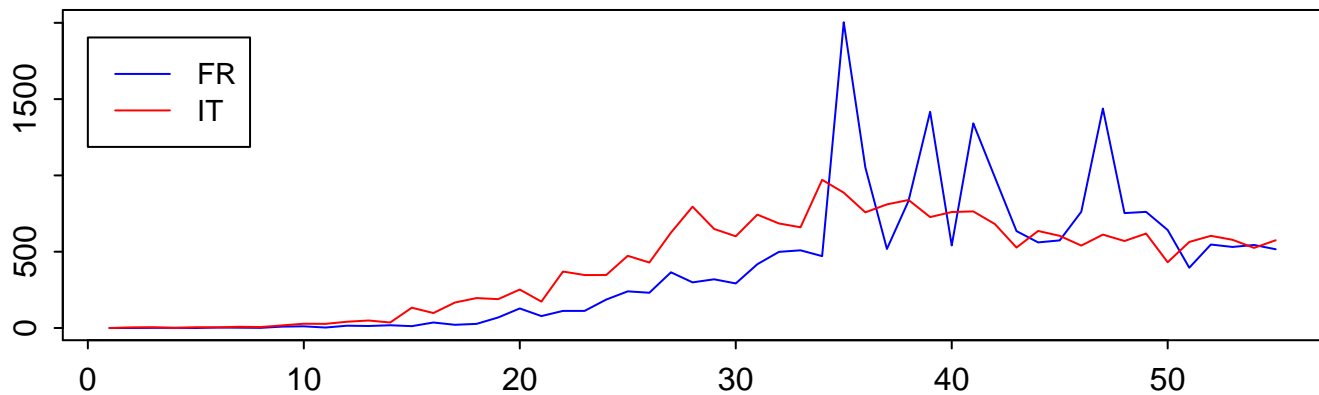
(c) all intervals where the test rejects



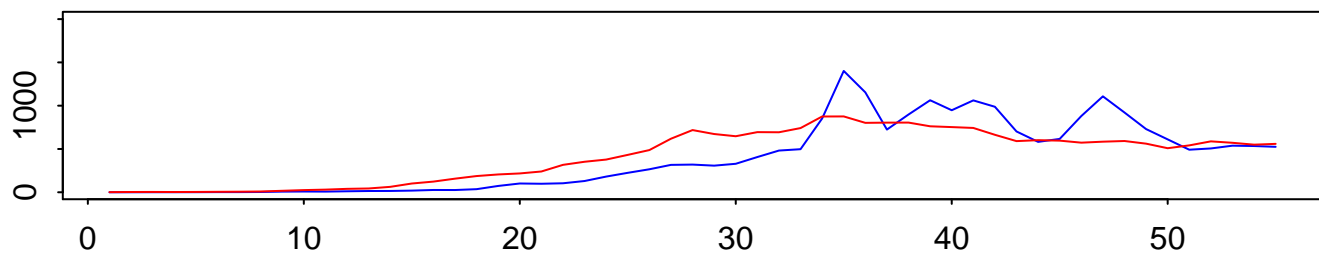
(d) minimal intervals produced by our test



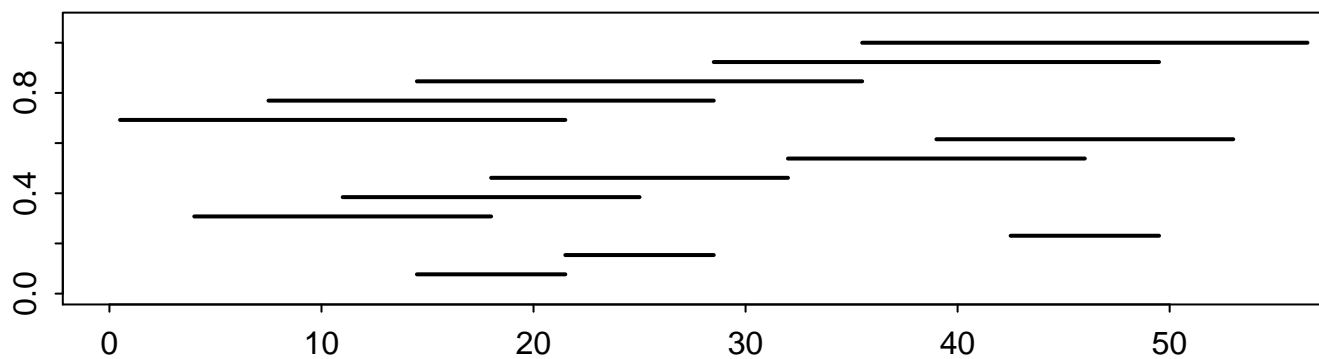
(a) observed deaths per day



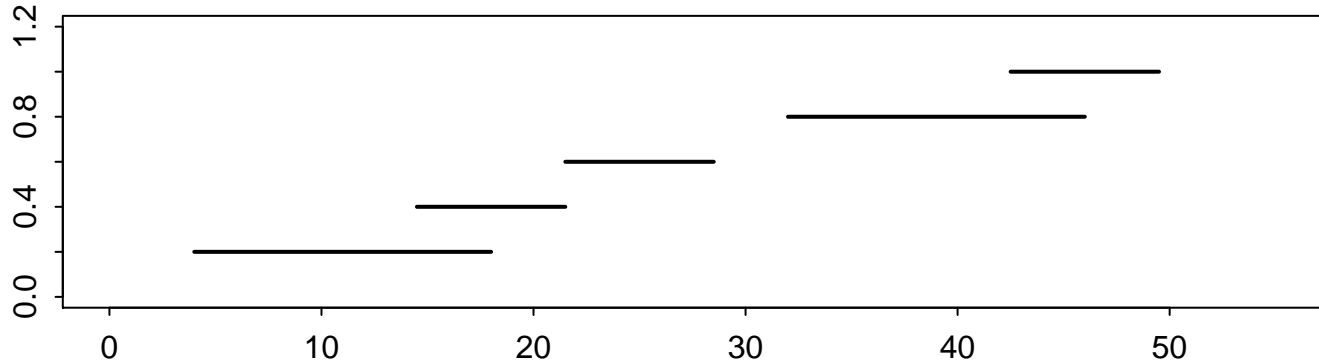
(b) smoothed curve from (a)



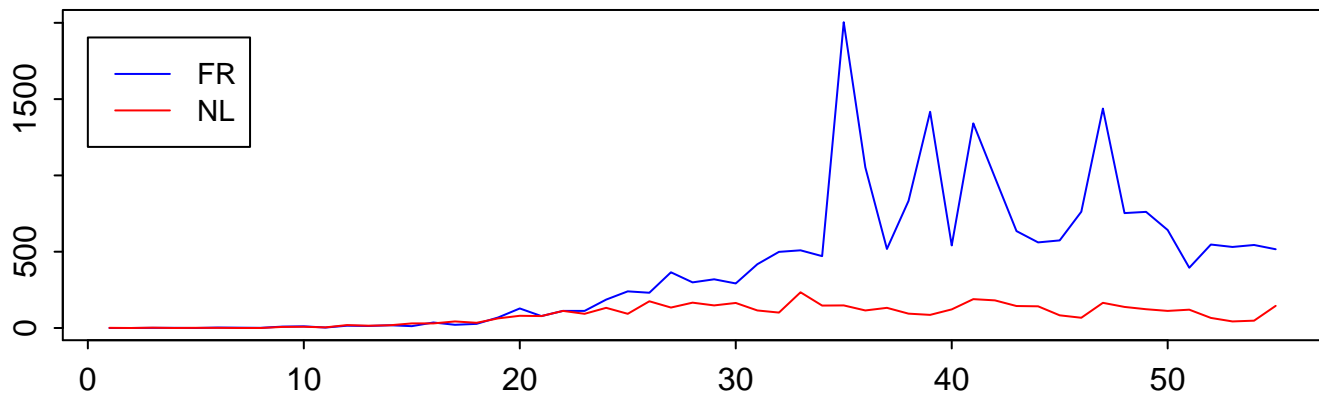
(c) all intervals where the test rejects



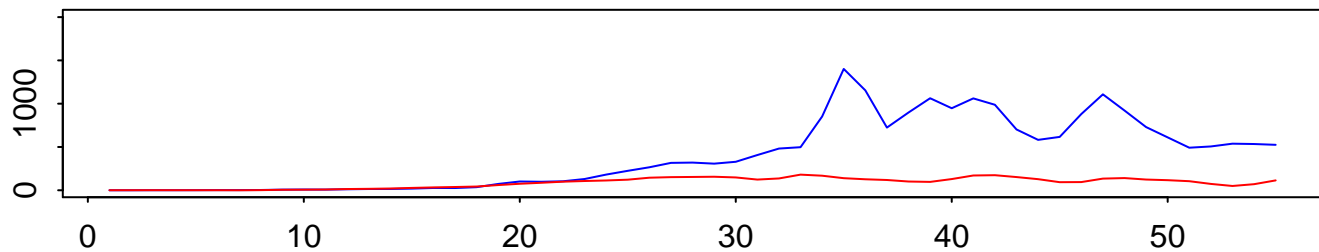
(d) minimal intervals produced by our test



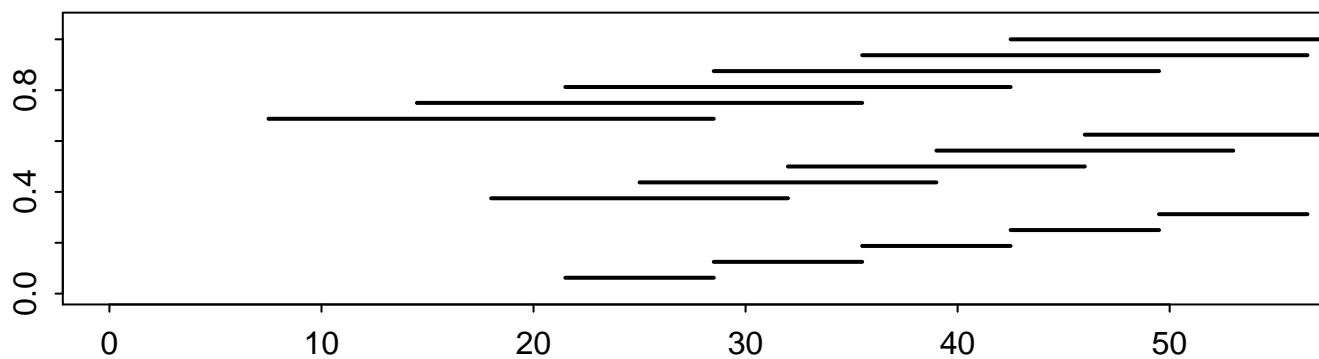
(a) observed deaths per day



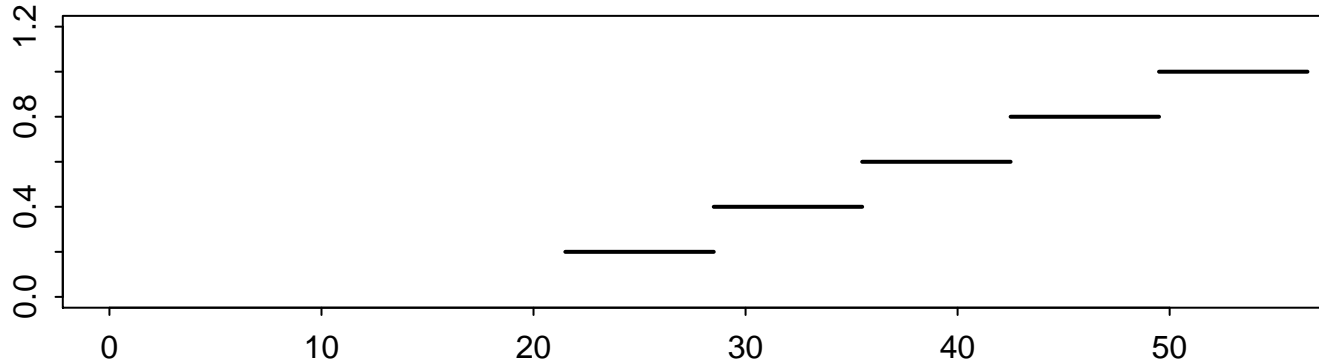
(b) smoothed curve from (a)



(c) all intervals where the test rejects

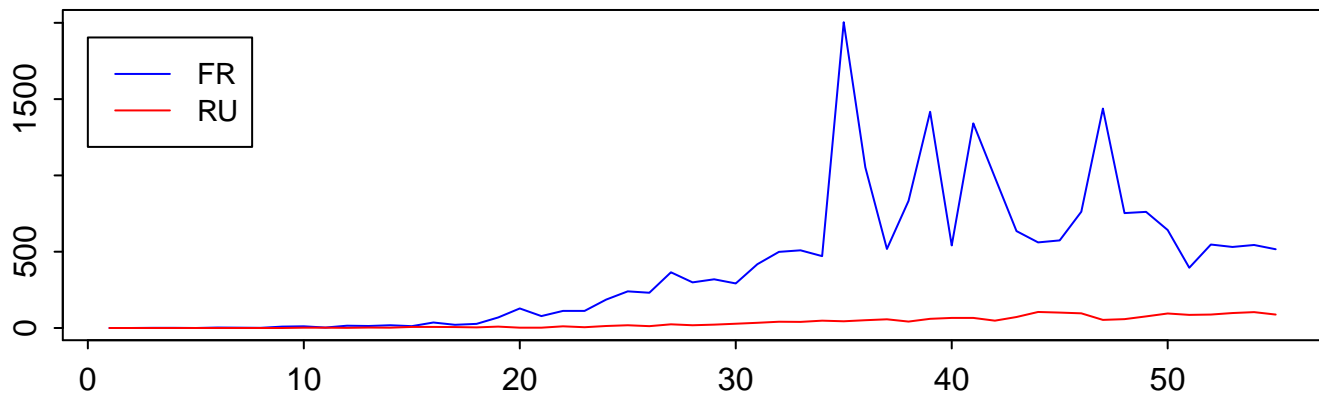


(d) minimal intervals produced by our test

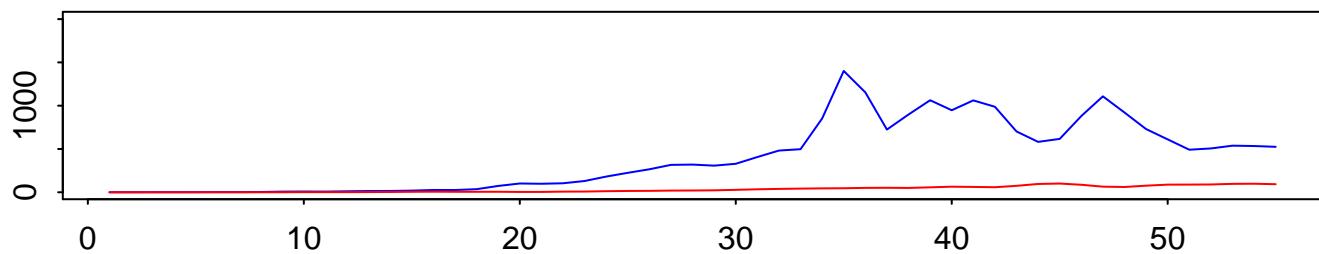




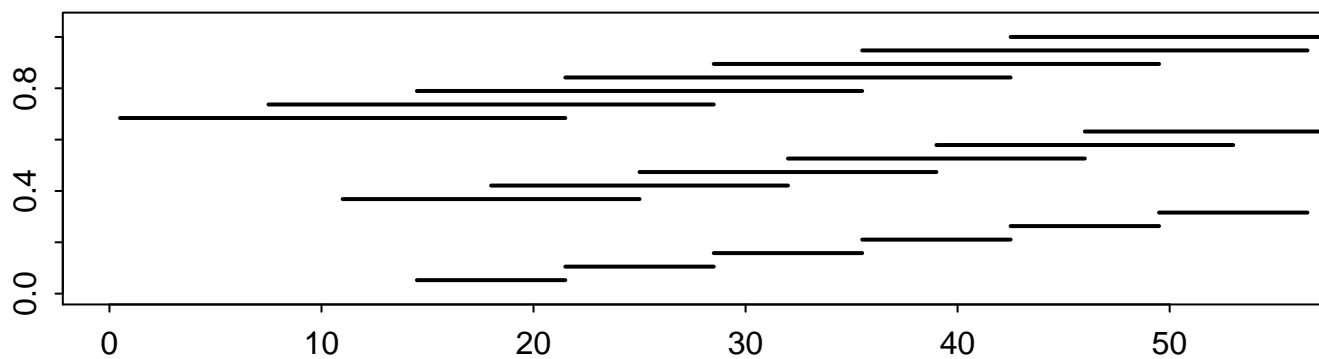
(a) observed deaths per day



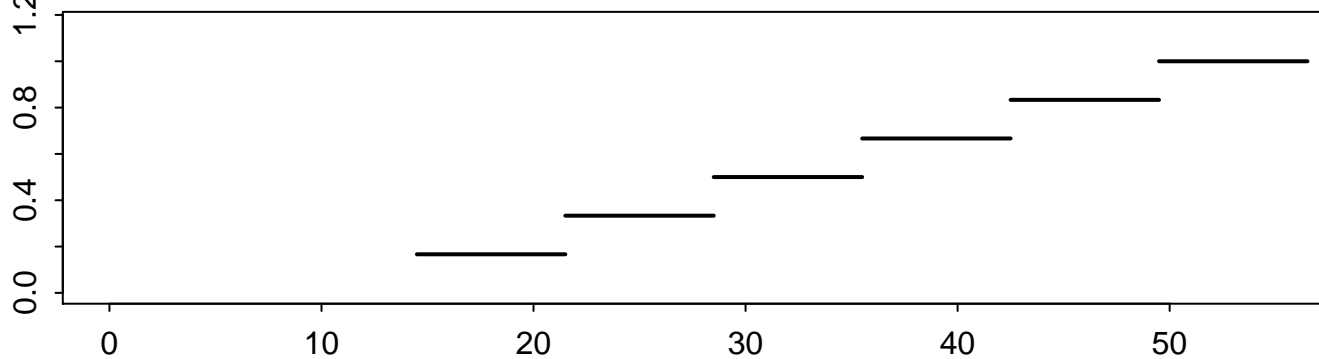
(b) smoothed curve from (a)



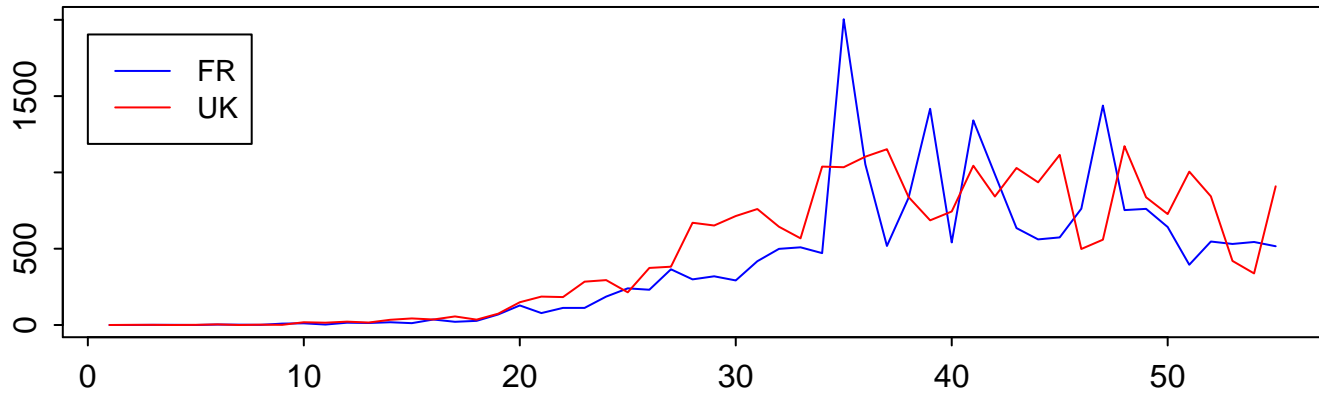
(c) all intervals where the test rejects



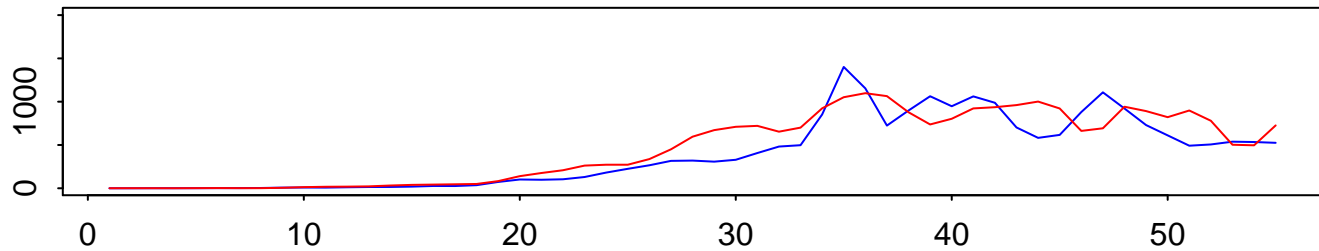
(d) minimal intervals produced by our test



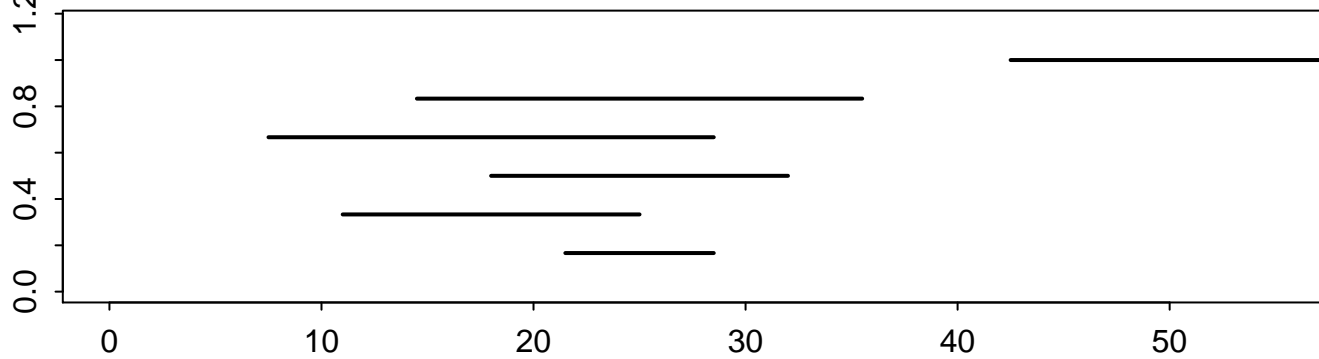
(a) observed deaths per day



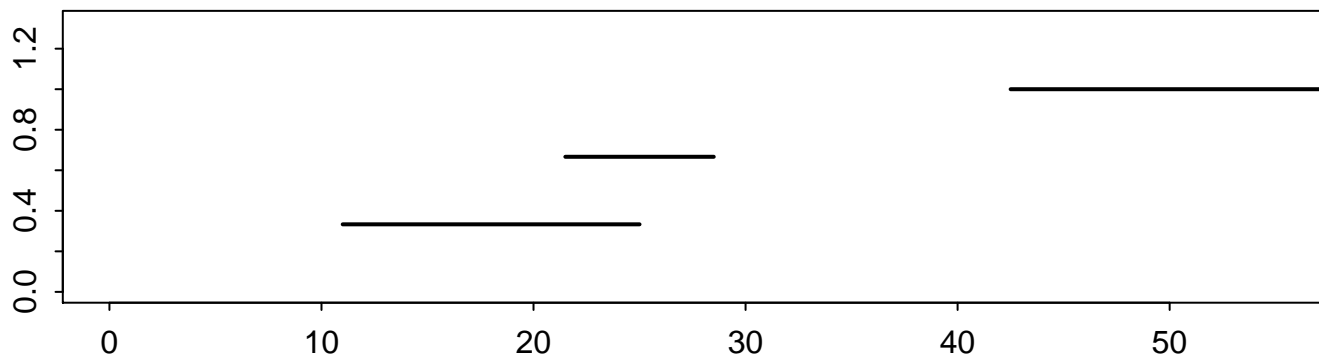
(b) smoothed curve from (a)



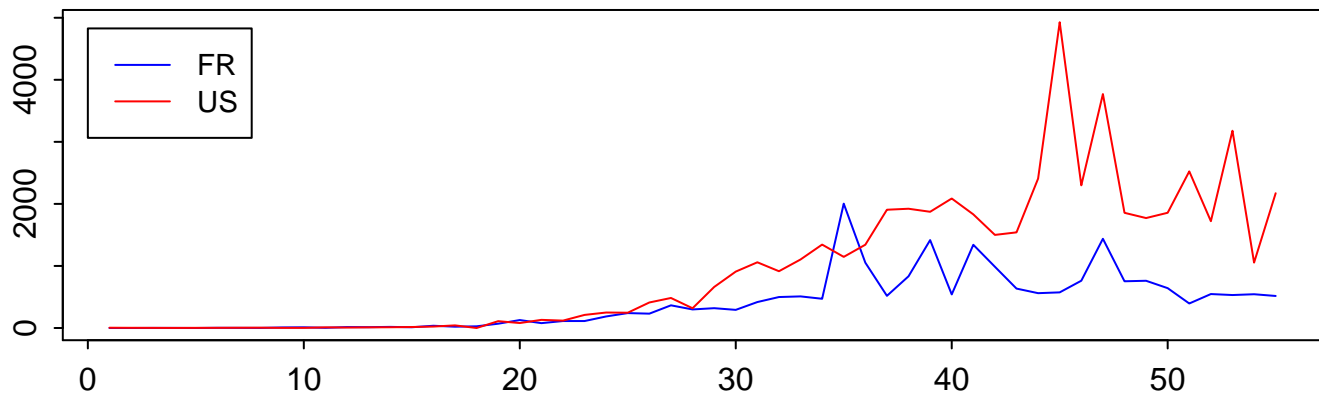
(c) all intervals where the test rejects



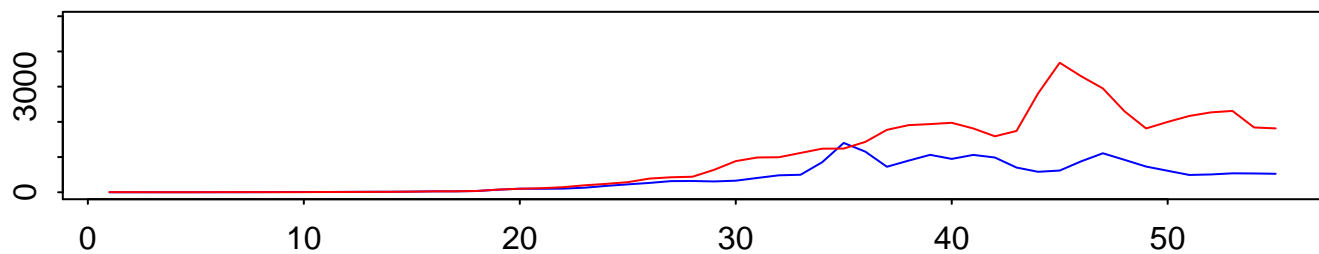
(d) minimal intervals produced by our test



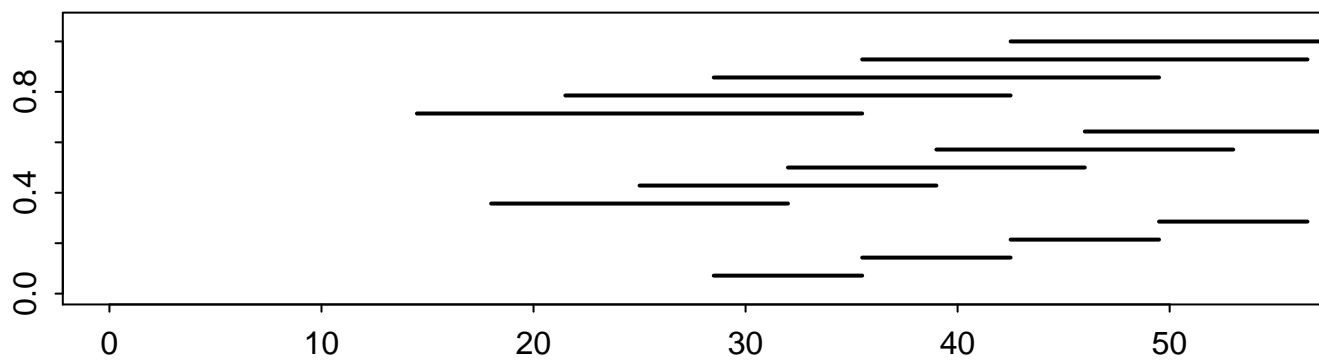
(a) observed deaths per day



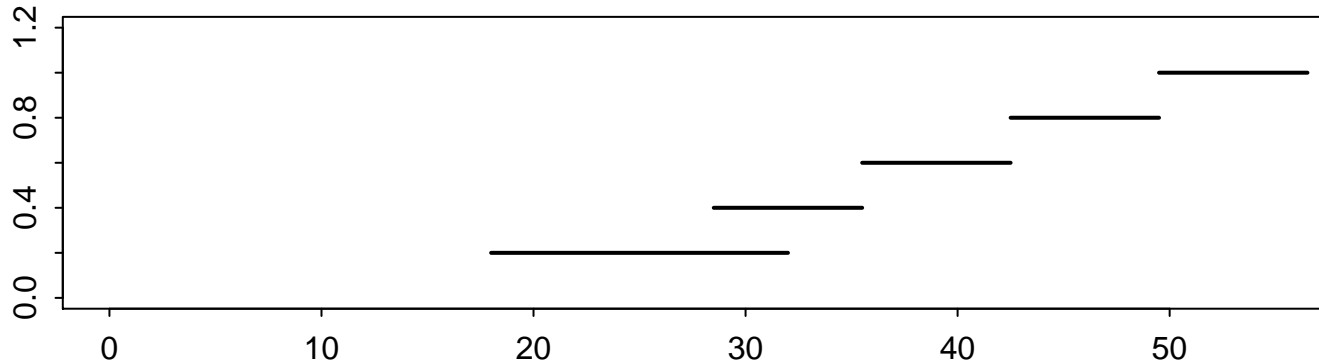
(b) smoothed curve from (a)



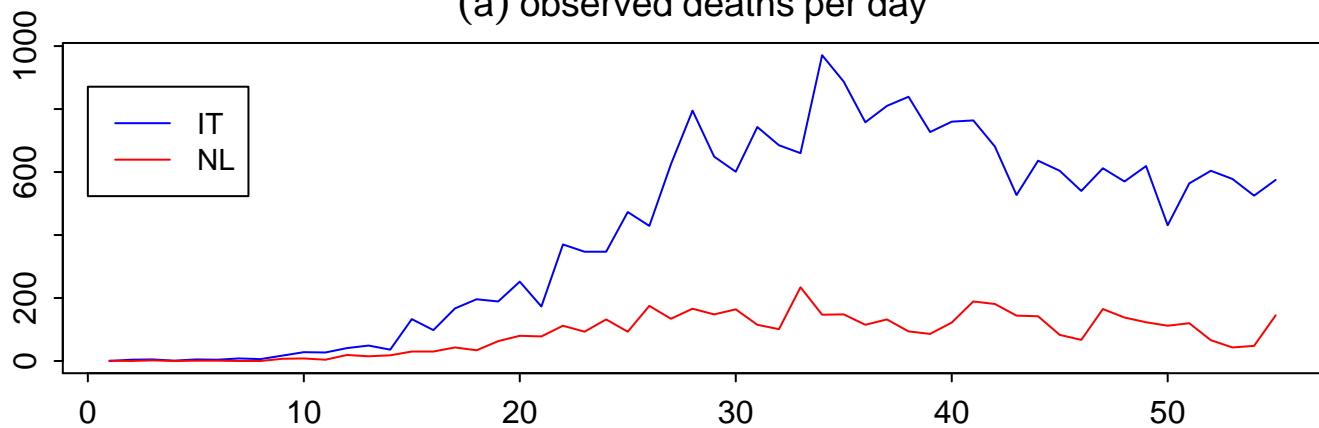
(c) all intervals where the test rejects



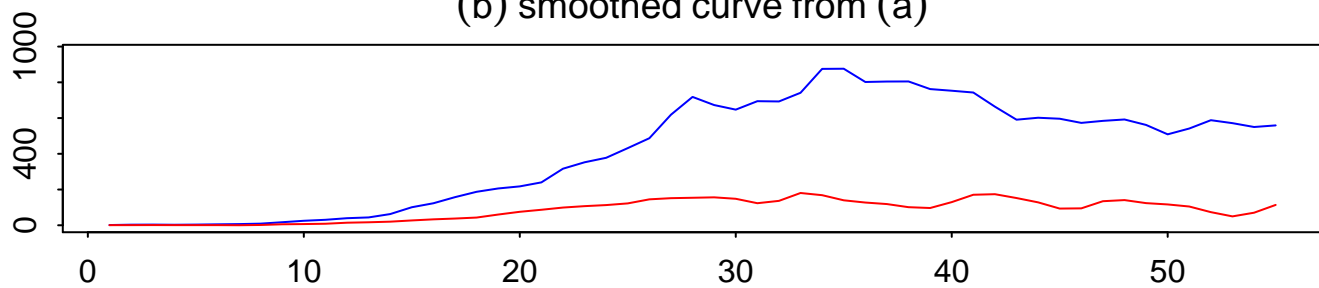
(d) minimal intervals produced by our test



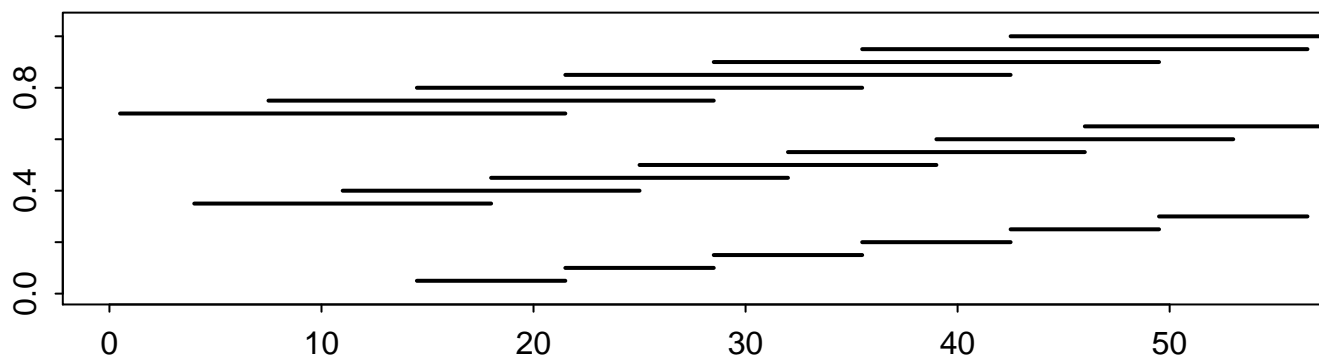
(a) observed deaths per day



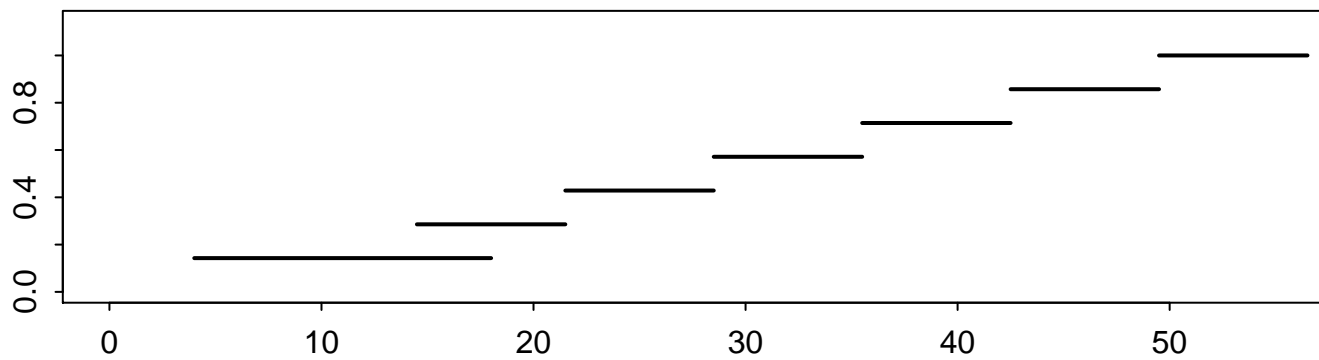
(b) smoothed curve from (a)



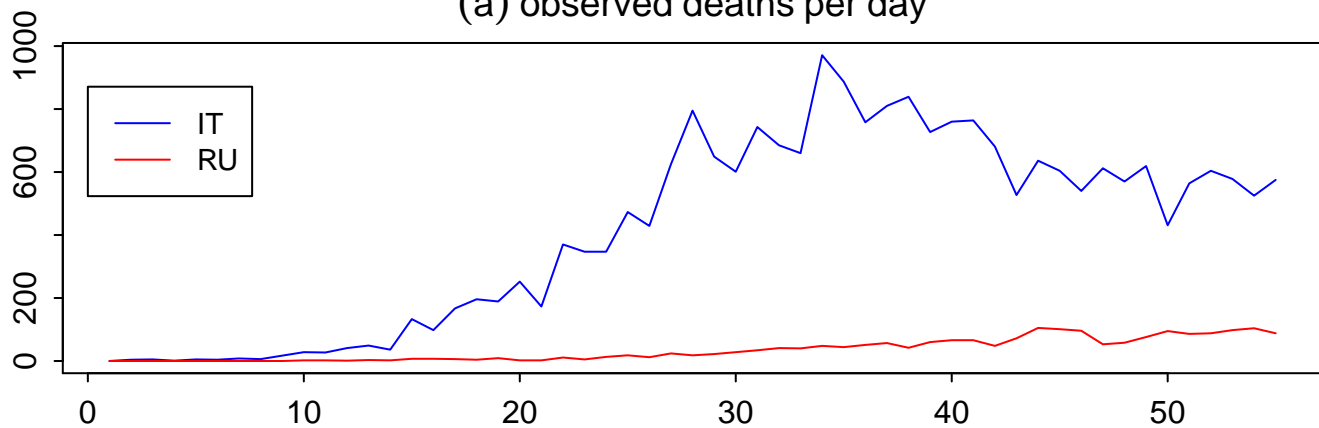
(c) all intervals where the test rejects



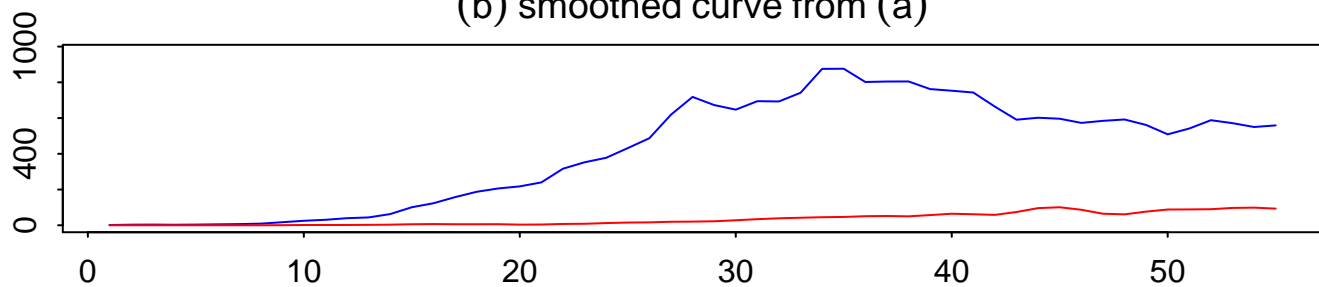
(d) minimal intervals produced by our test



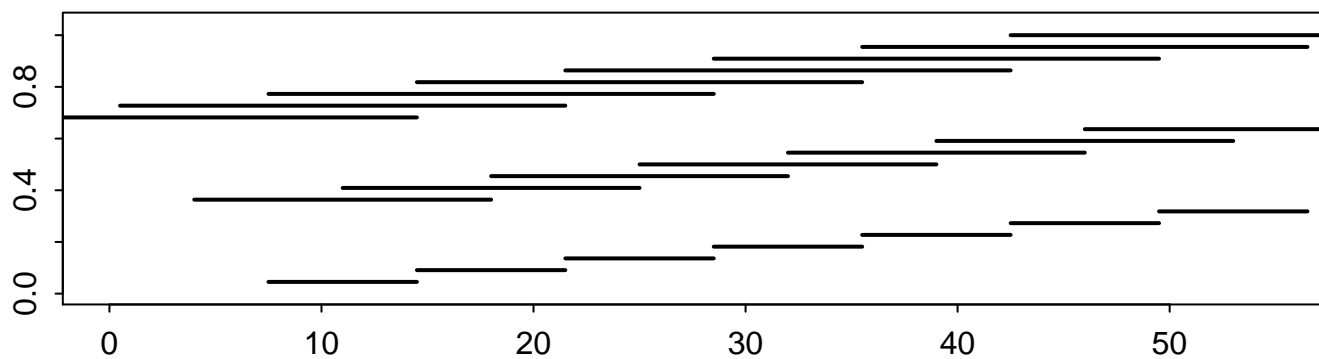
(a) observed deaths per day



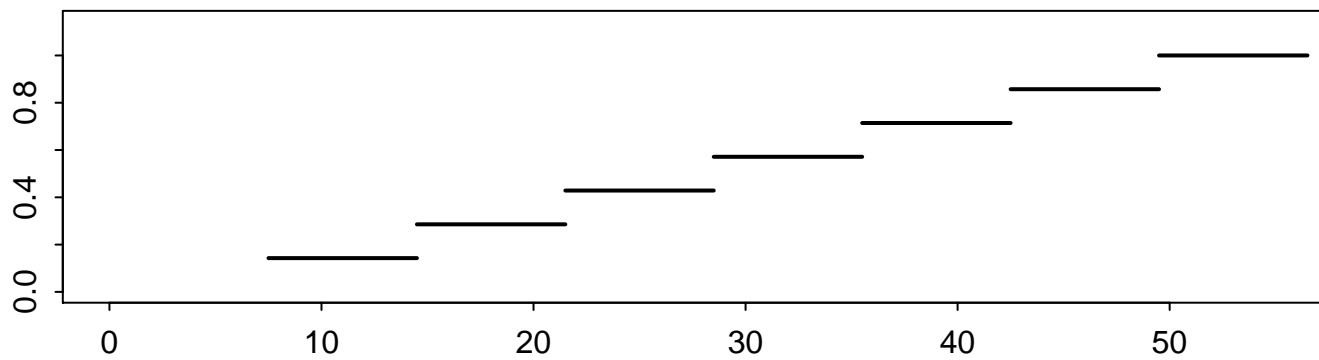
(b) smoothed curve from (a)



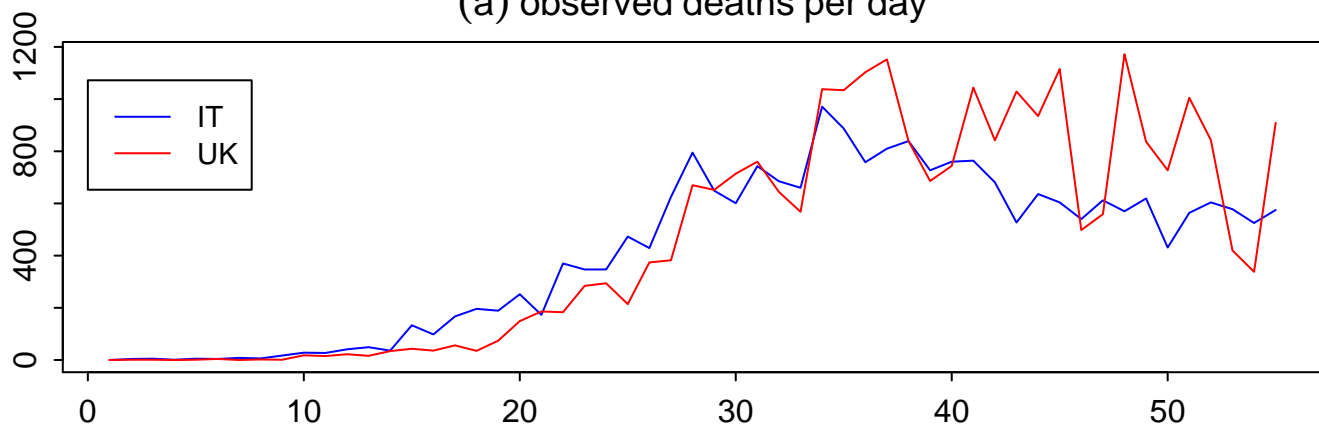
(c) all intervals where the test rejects



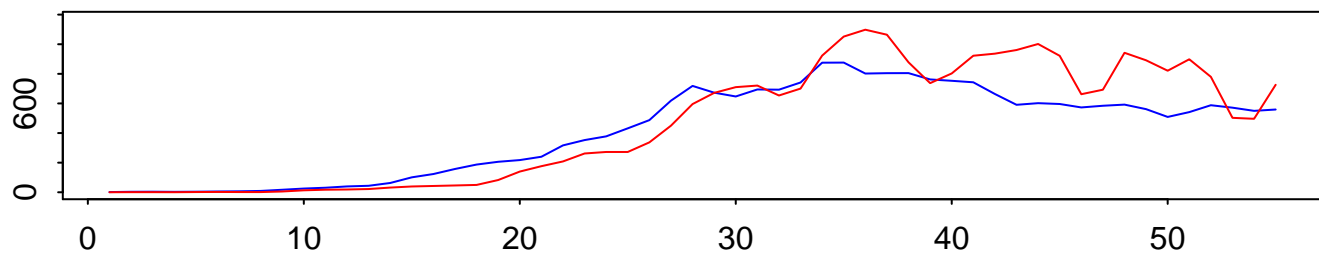
(d) minimal intervals produced by our test



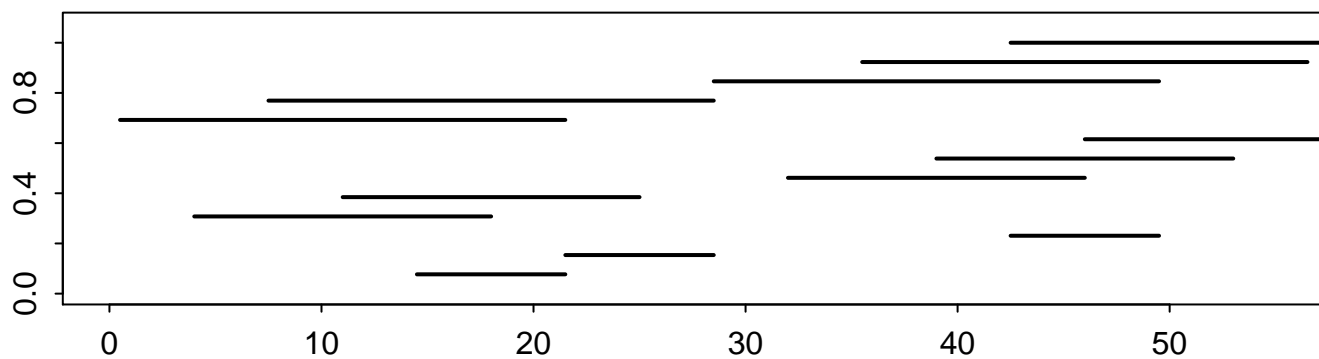
(a) observed deaths per day



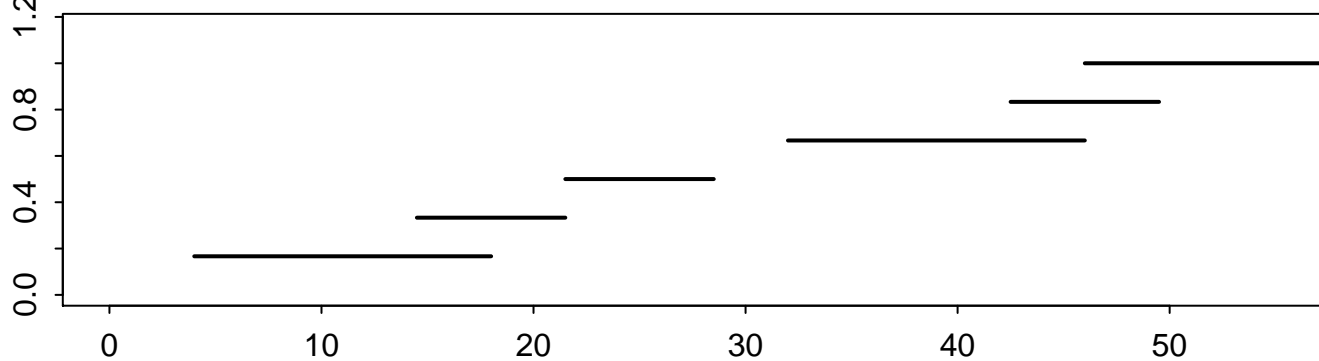
(b) smoothed curve from (a)



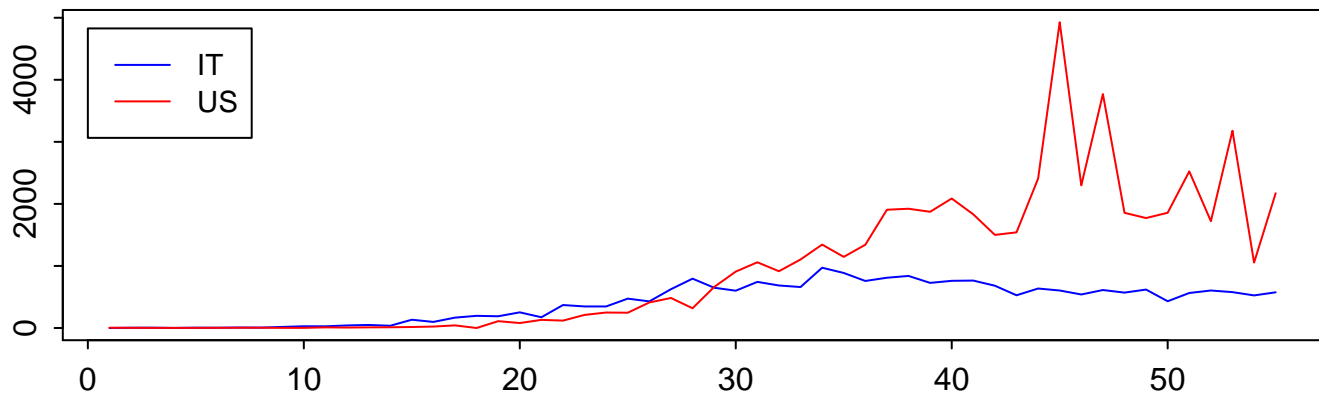
(c) all intervals where the test rejects



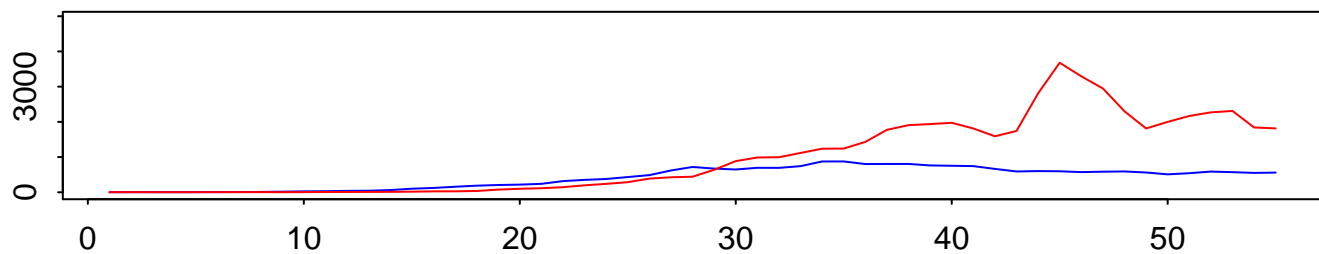
(d) minimal intervals produced by our test



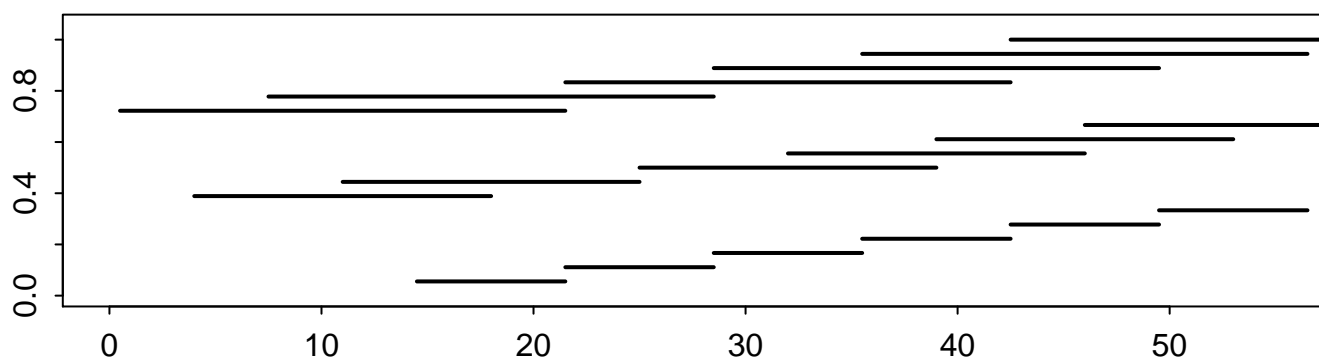
(a) observed deaths per day



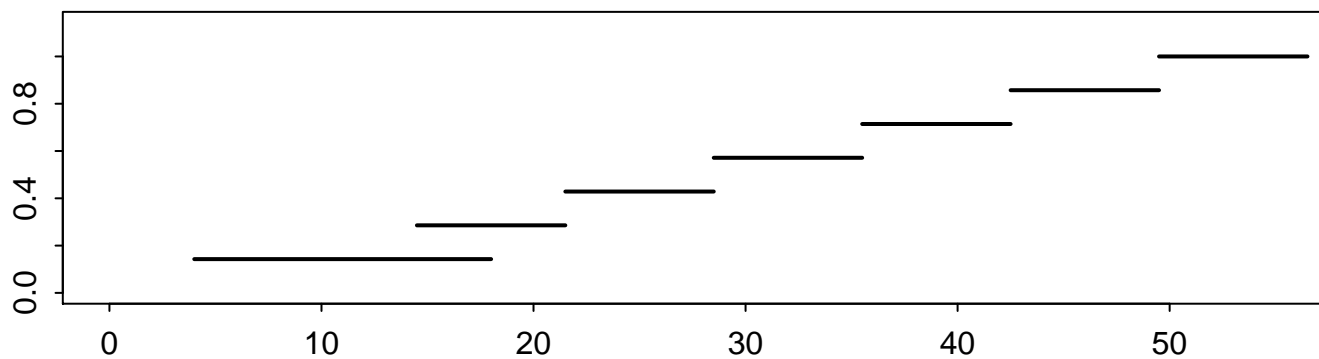
(b) smoothed curve from (a)



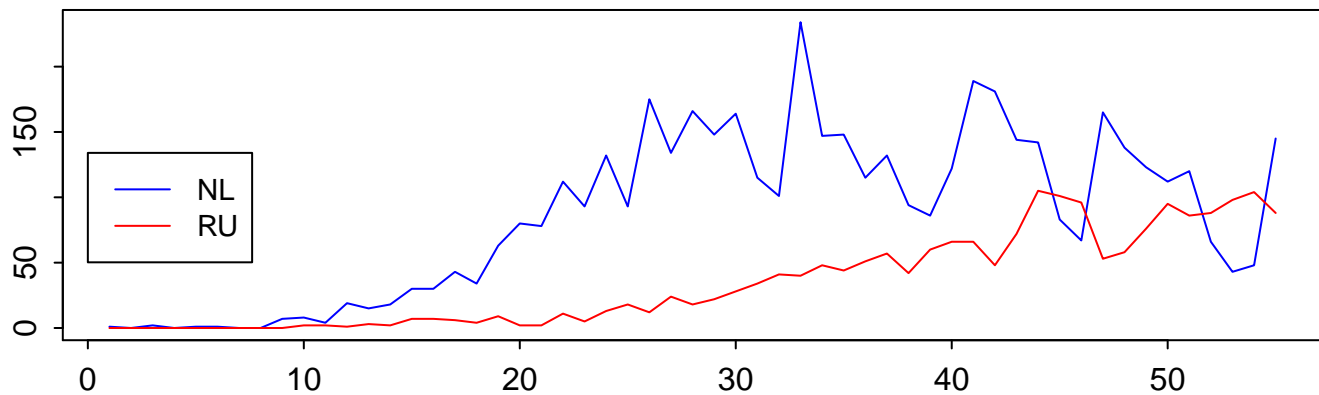
(c) all intervals where the test rejects



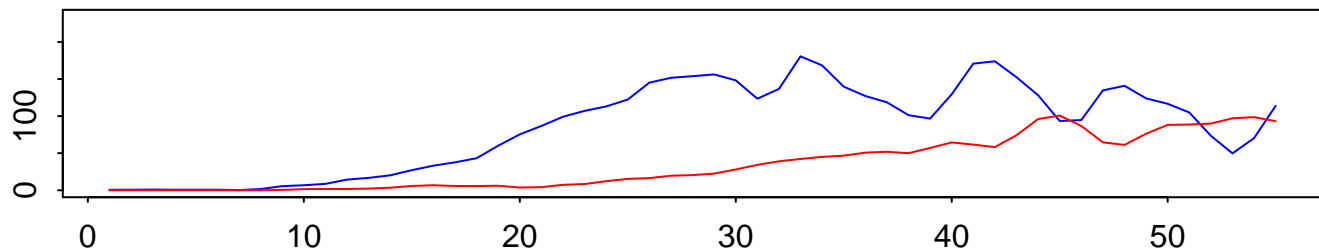
(d) minimal intervals produced by our test



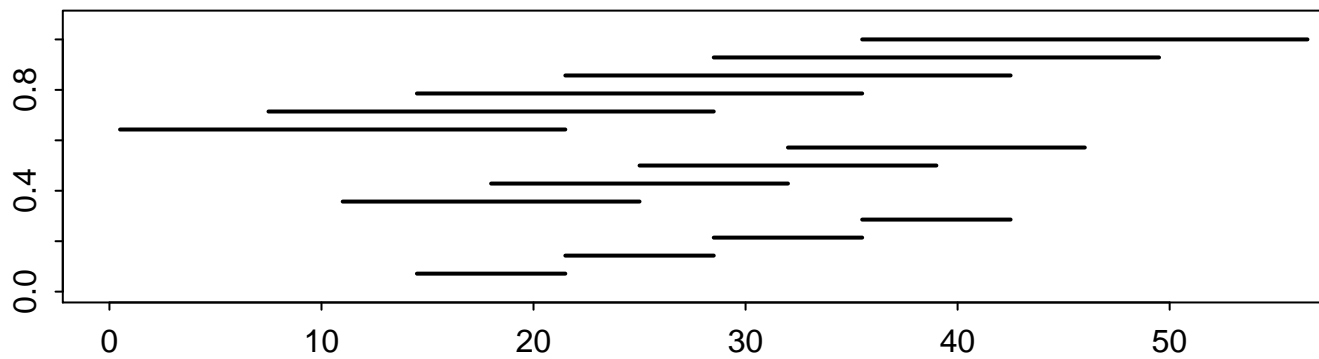
(a) observed deaths per day



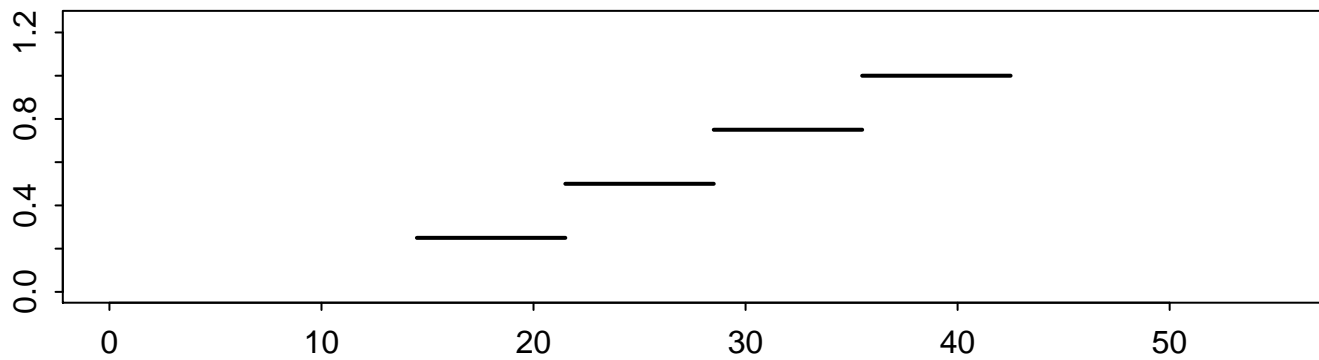
(b) smoothed curve from (a)



(c) all intervals where the test rejects

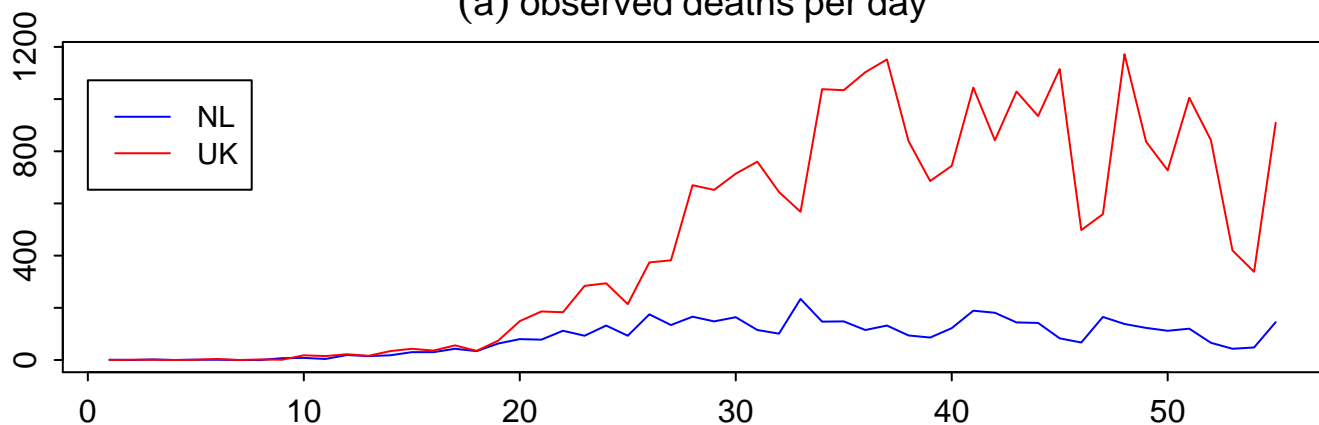


(d) minimal intervals produced by our test

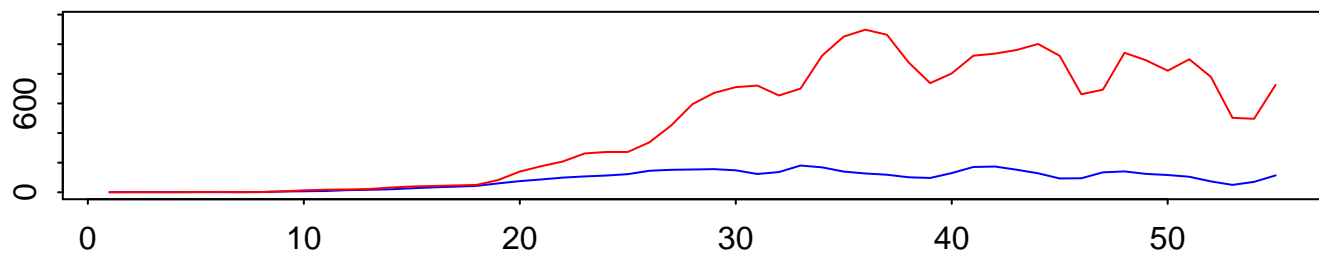




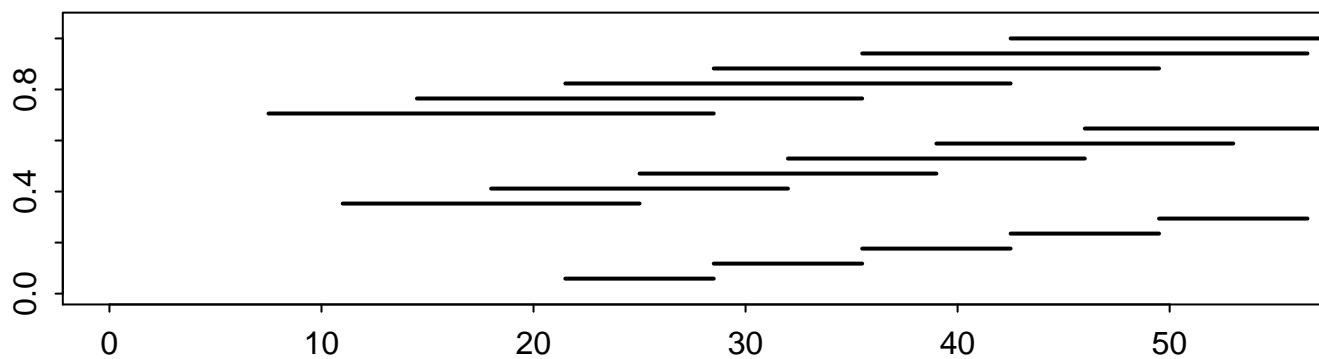
(a) observed deaths per day



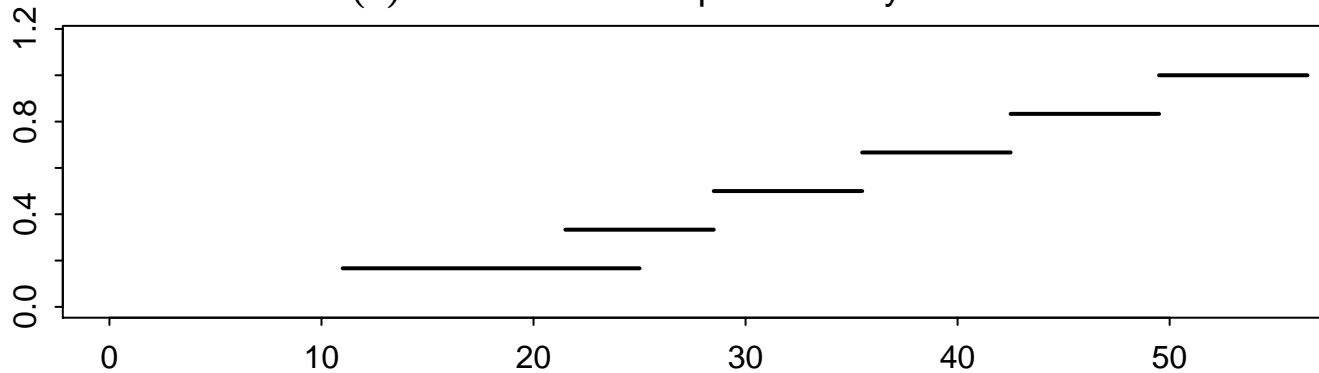
(b) smoothed curve from (a)



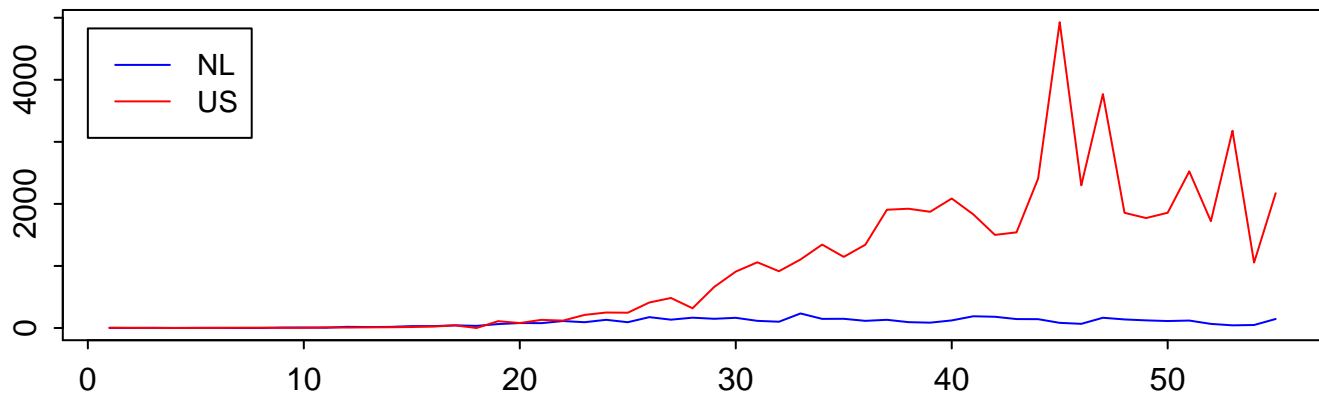
(c) all intervals where the test rejects



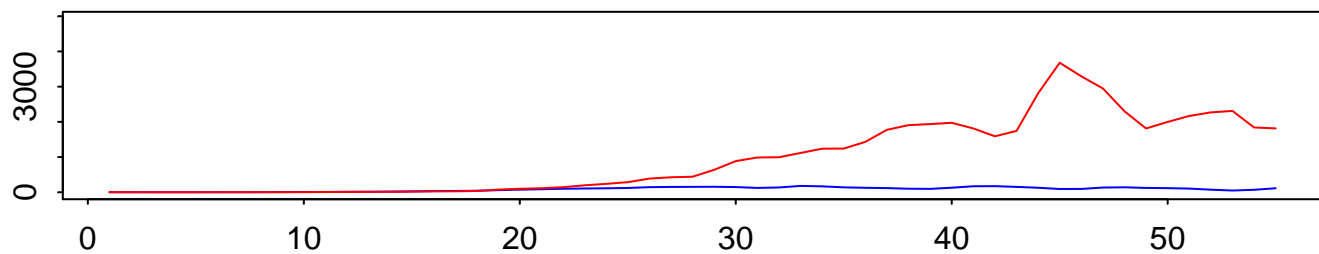
(d) minimal intervals produced by our test



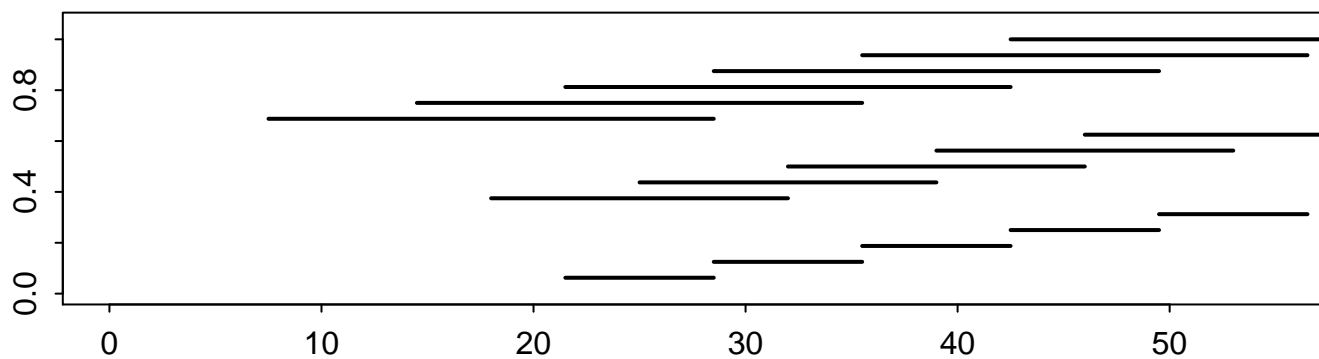
(a) observed deaths per day



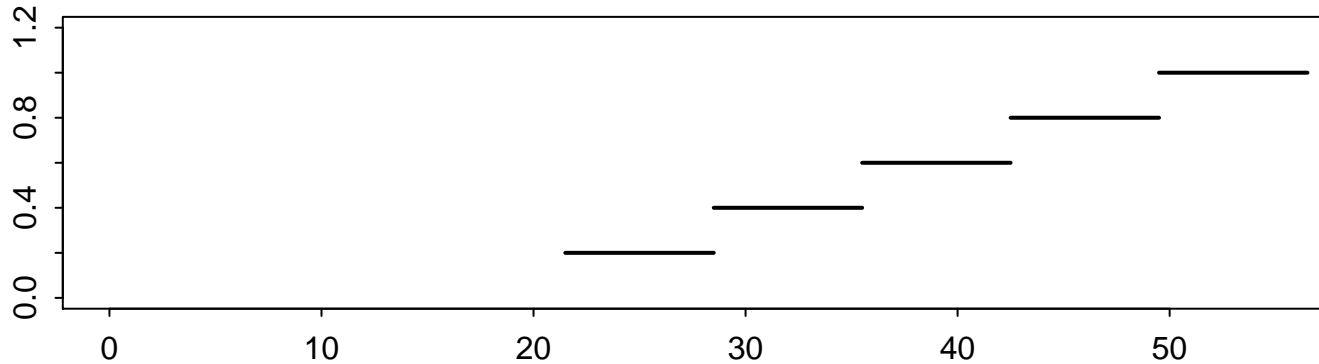
(b) smoothed curve from (a)



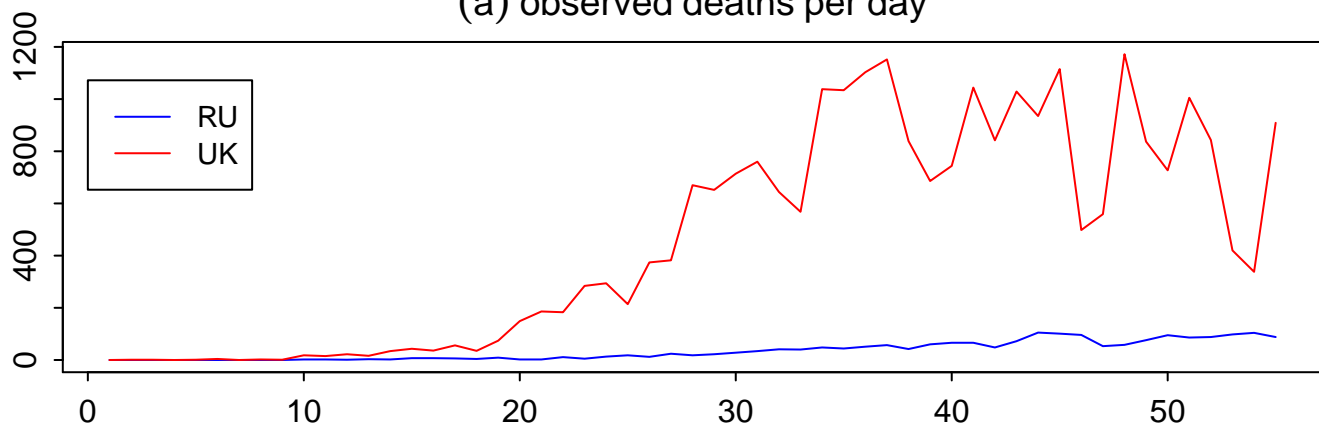
(c) all intervals where the test rejects



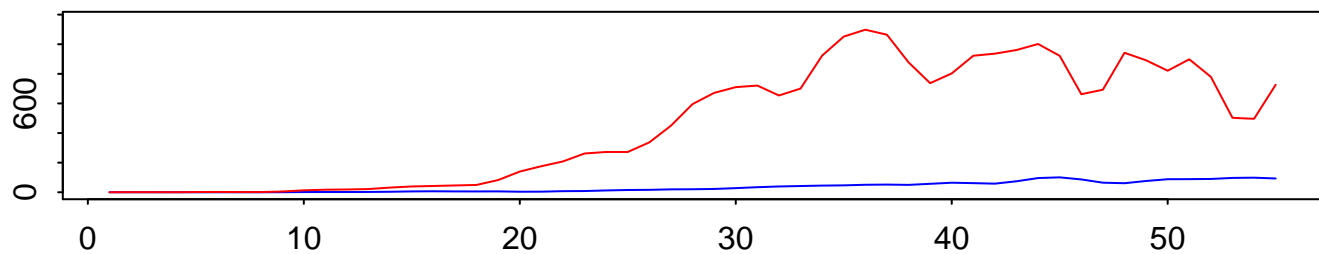
(d) minimal intervals produced by our test



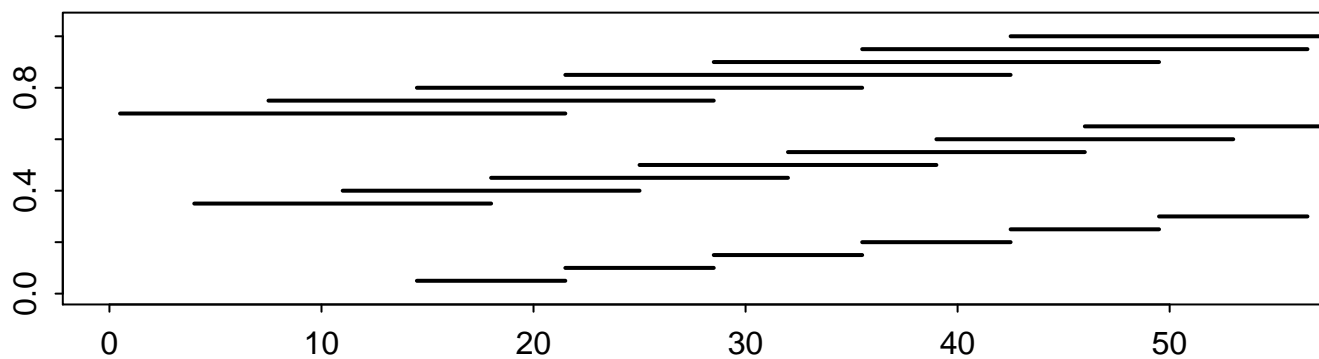
(a) observed deaths per day



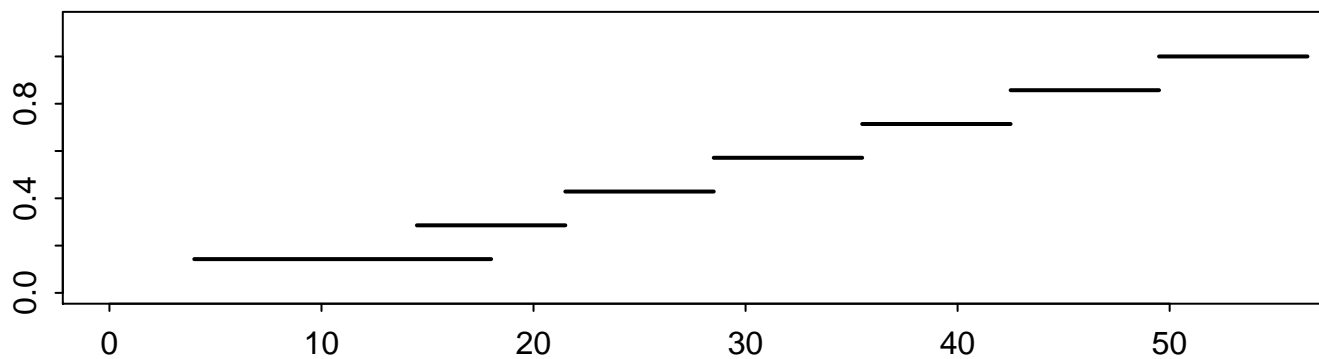
(b) smoothed curve from (a)



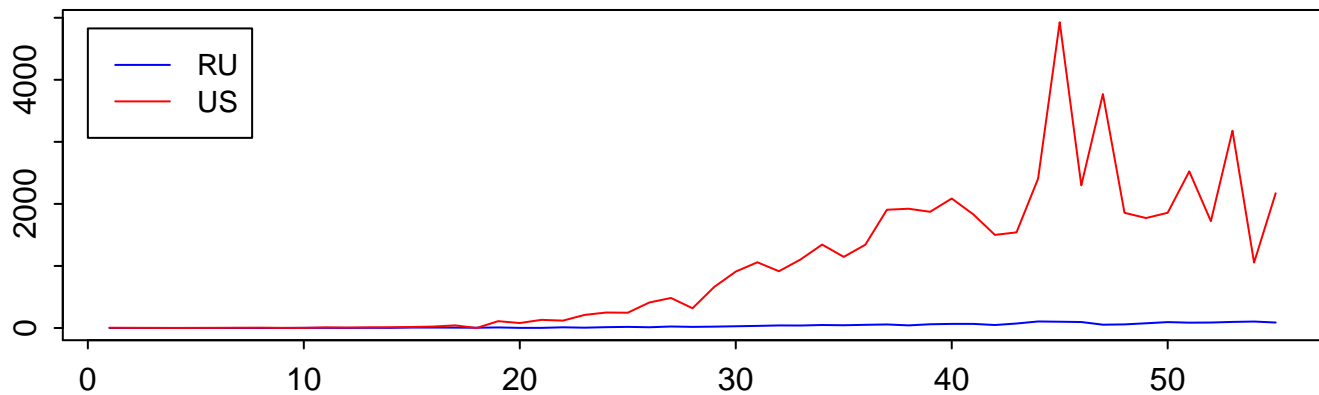
(c) all intervals where the test rejects



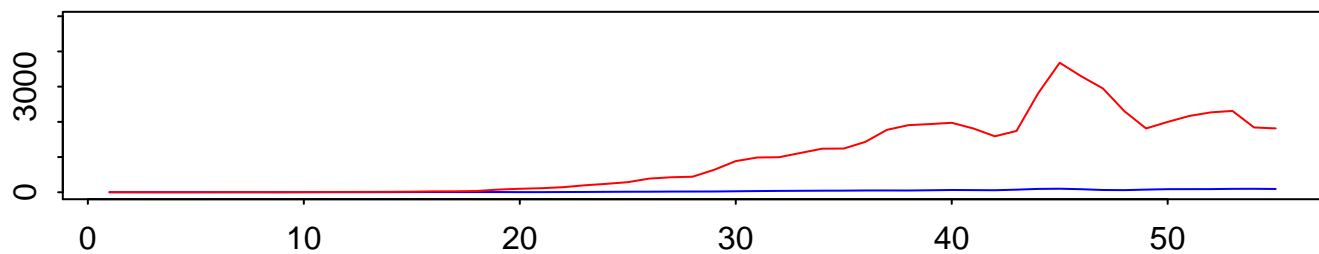
(d) minimal intervals produced by our test



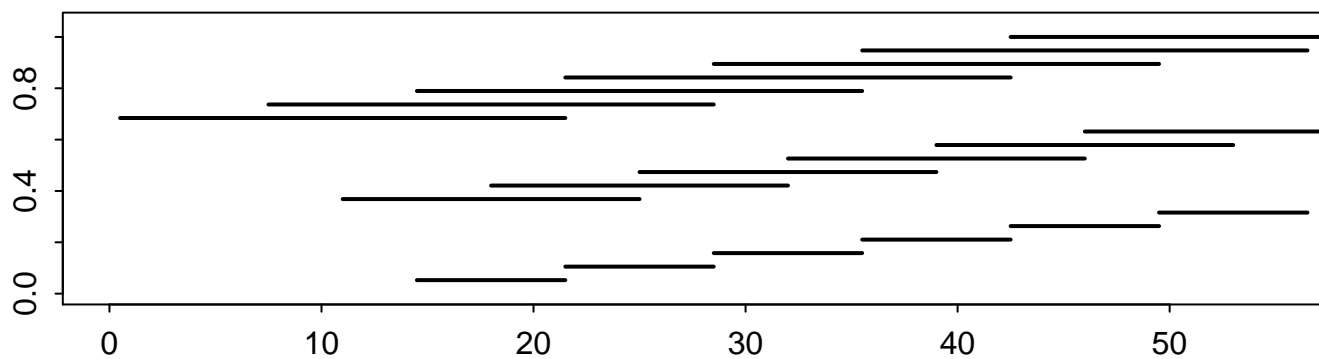
(a) observed deaths per day



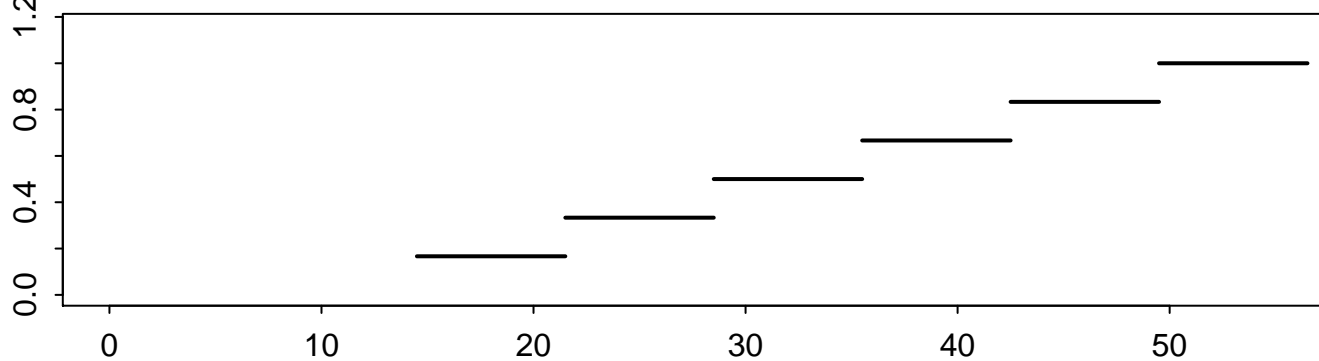
(b) smoothed curve from (a)



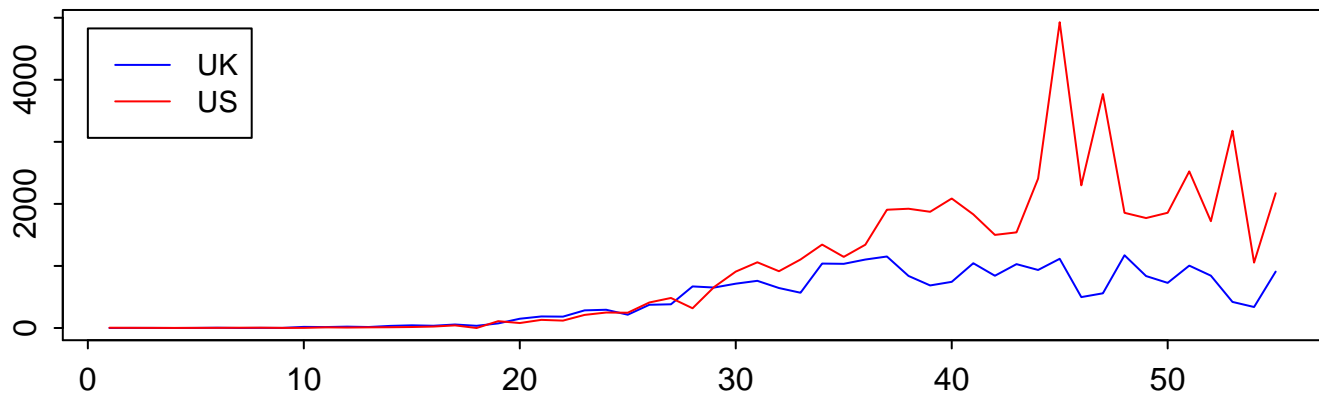
(c) all intervals where the test rejects



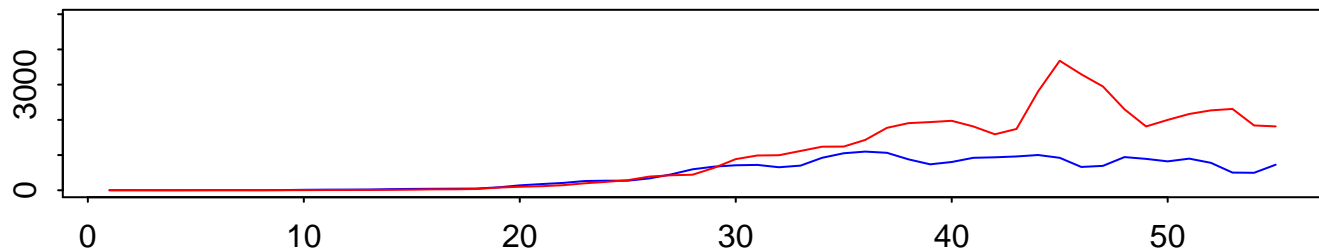
(d) minimal intervals produced by our test



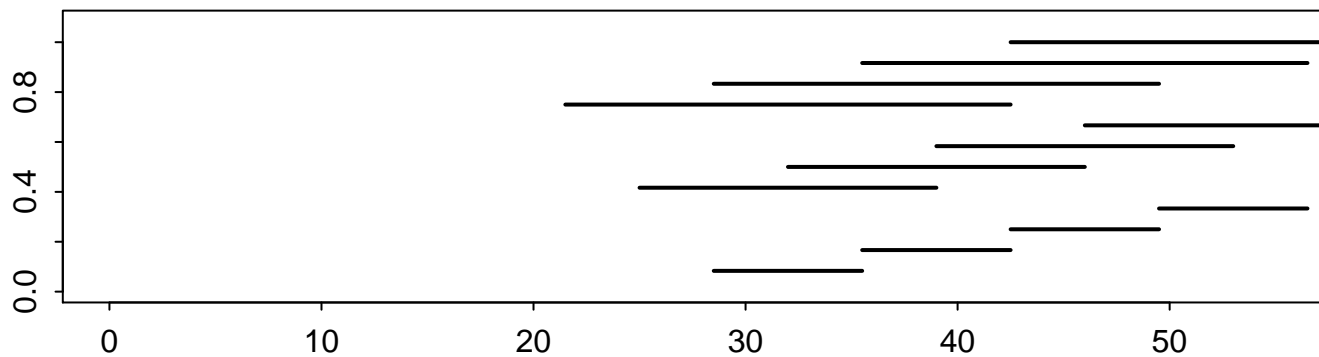
(a) observed deaths per day



(b) smoothed curve from (a)



(c) all intervals where the test rejects



(d) minimal intervals produced by our test

