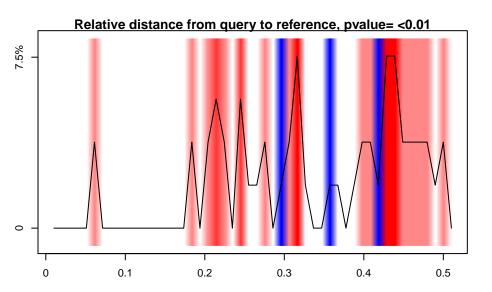
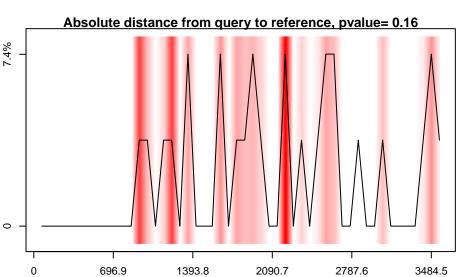
Results: pcontig\_000

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection



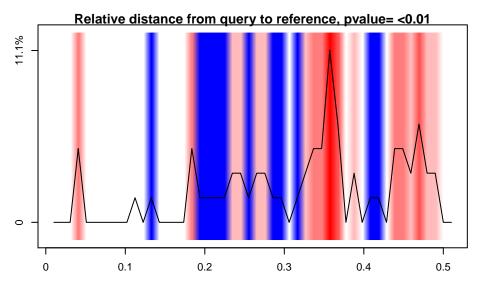


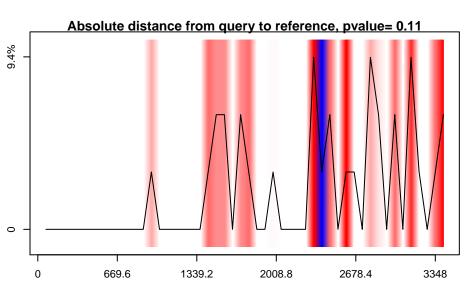
Results: pcontig\_001

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection

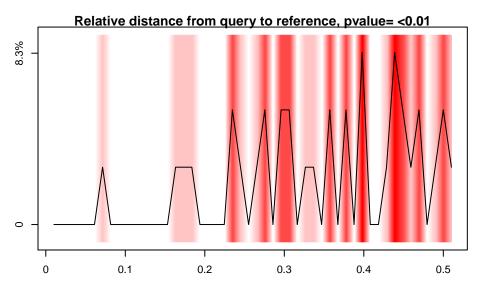


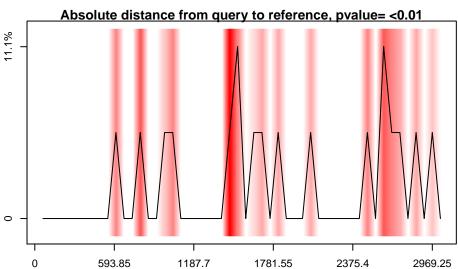


Results: pcontig\_002

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01



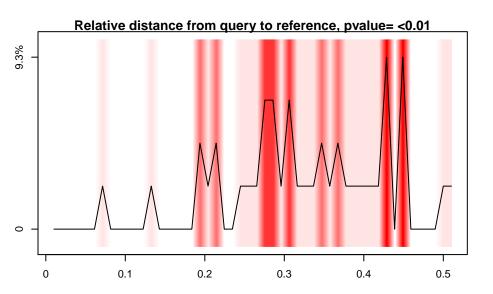


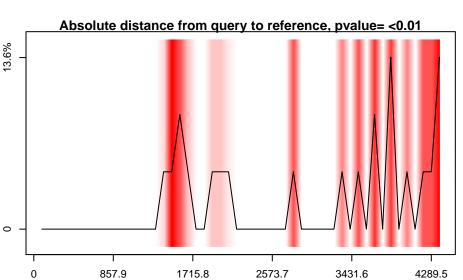
Results: pcontig\_003

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection



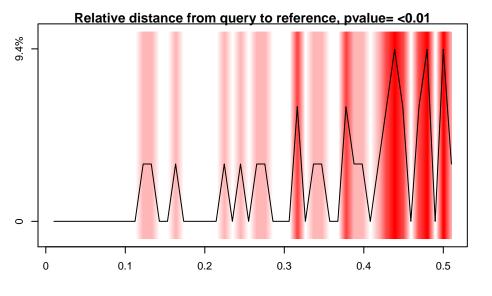


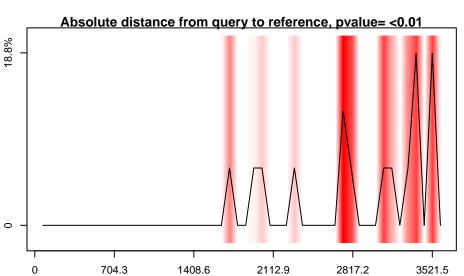
Results: pcontig\_004

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection

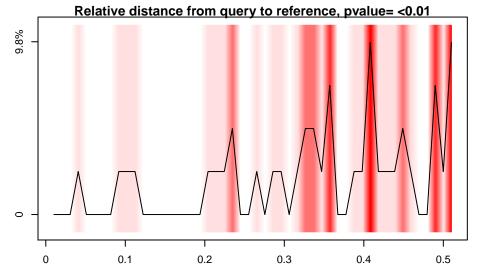


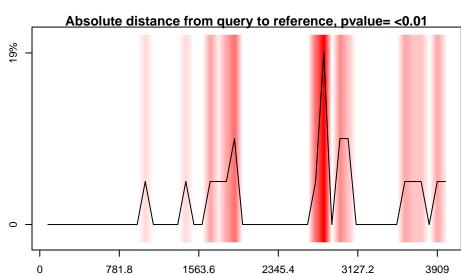


Results: pcontig\_005

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01



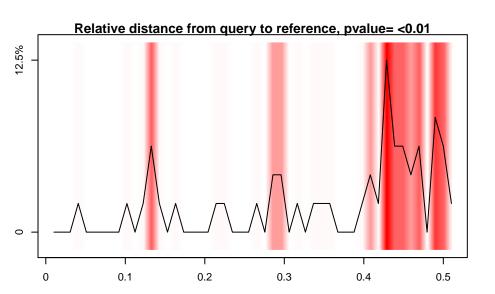


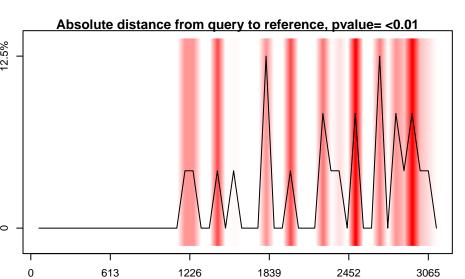
Results: pcontig\_006

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection



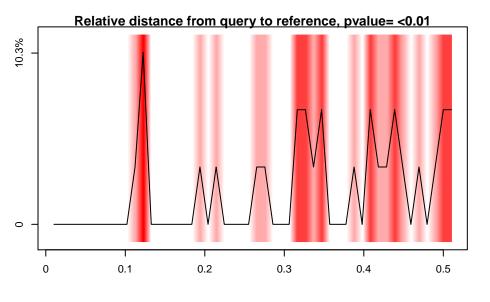


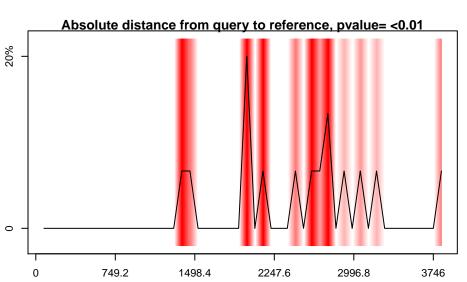
Results: pcontig\_007

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection

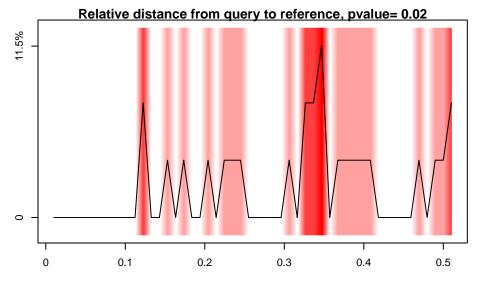


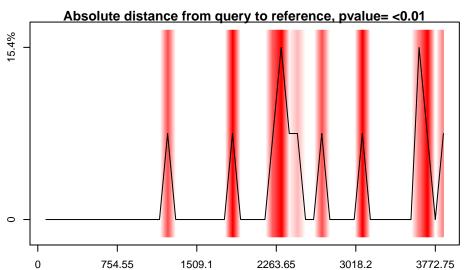


Results: pcontig\_008

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01



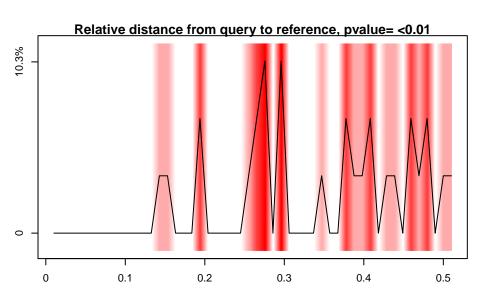


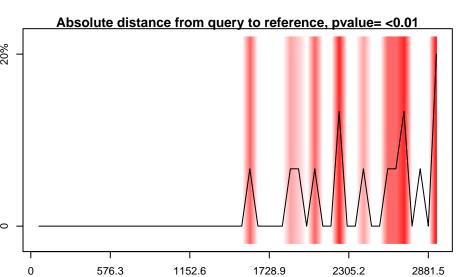
Results: pcontig\_009

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection



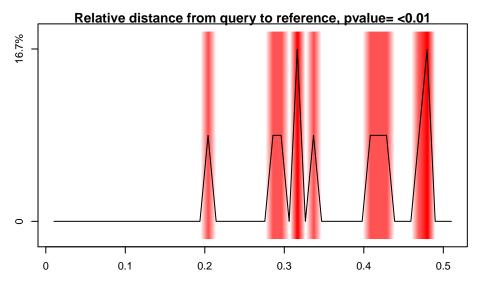


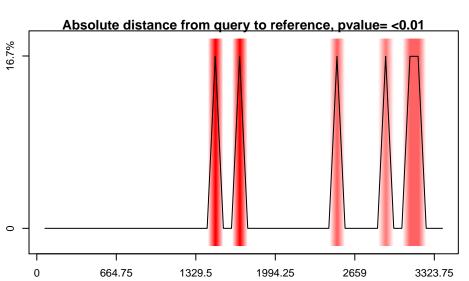
Results: pcontig\_010

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.03

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection

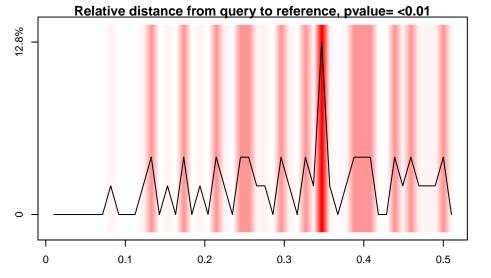


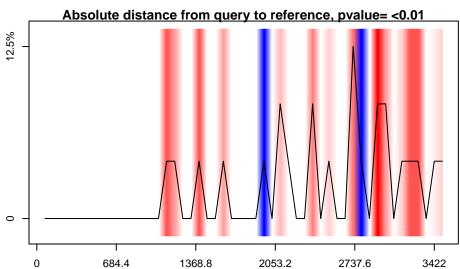


Results: pcontig\_011

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01



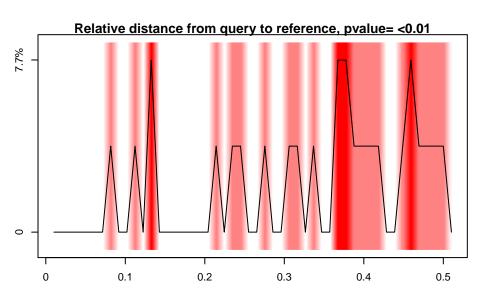


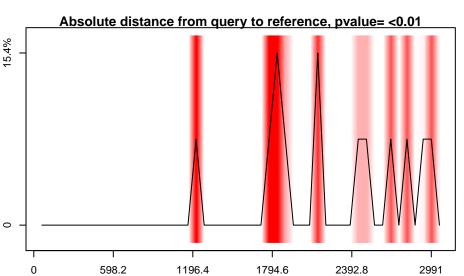
Results: pcontig\_012

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection



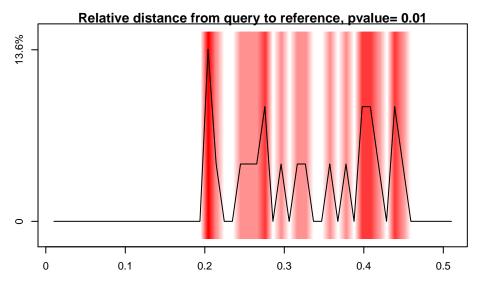


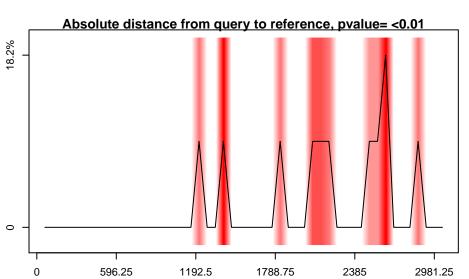
Results: pcontig\_013

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection

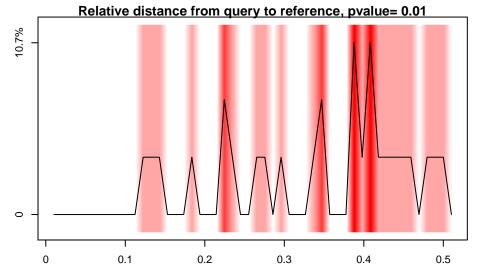


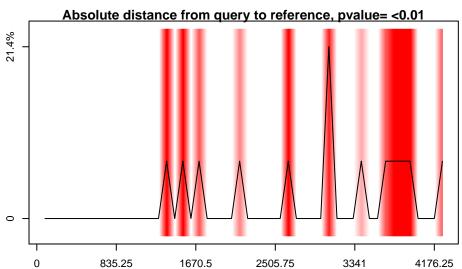


Results: pcontig\_014

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01



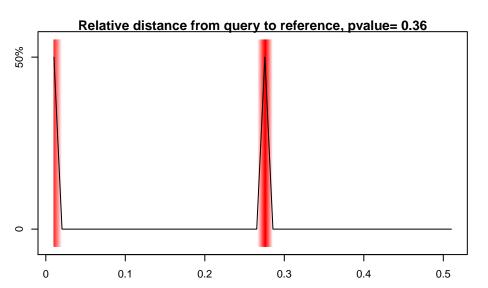


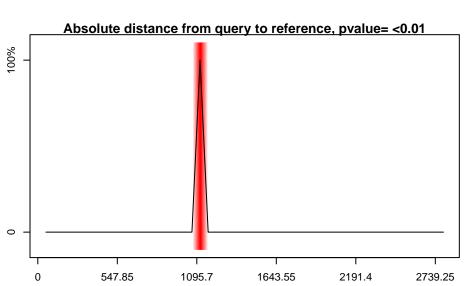
Results: pcontig\_015

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.01

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



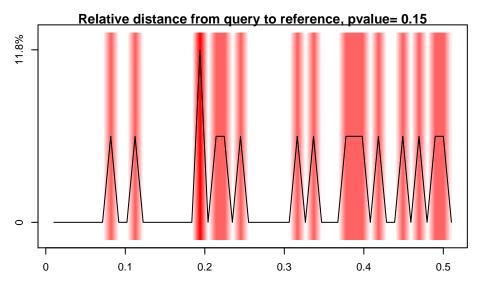


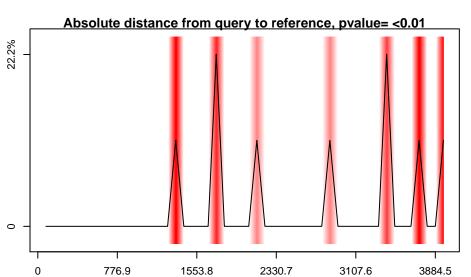
Results: pcontig\_016

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection

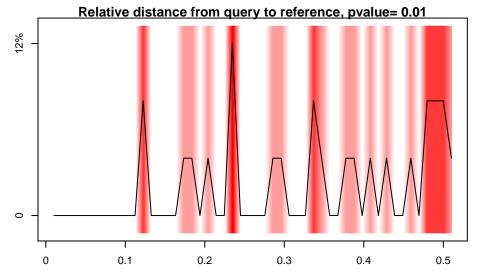


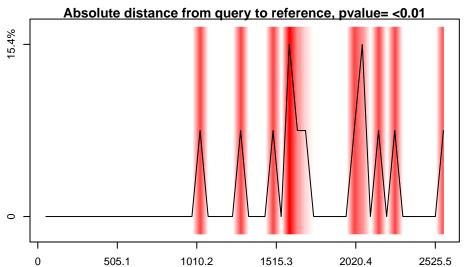


Results: pcontig\_017

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01



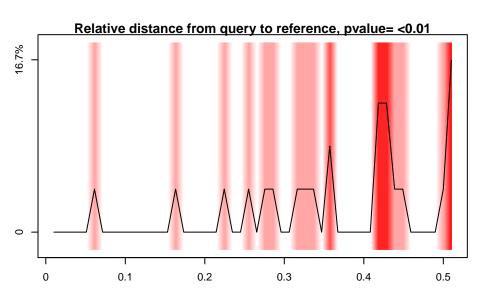


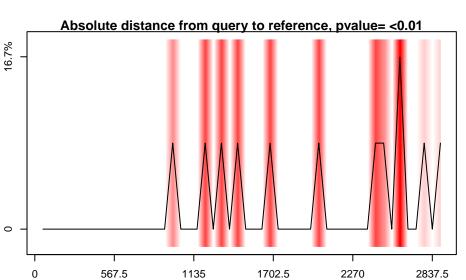
Results: pcontig\_018

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection



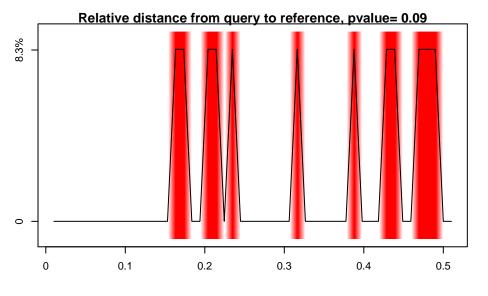


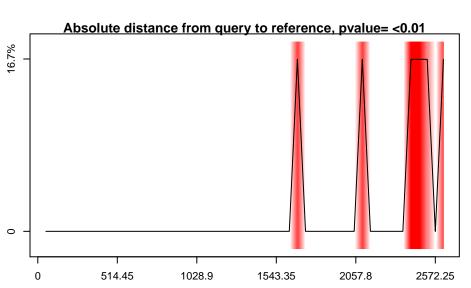
Results: pcontig\_019

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.07

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection





Results: pcontig\_020

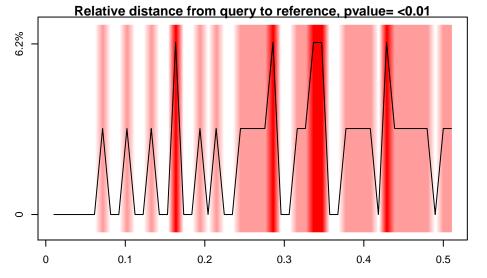
Overlap summary (Jaccard and projection tests)

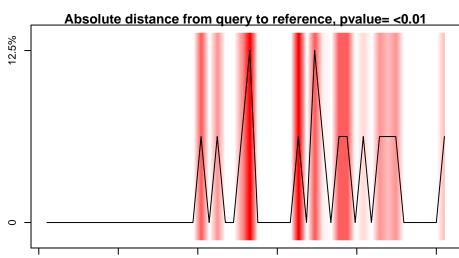
Jaccard p-value: <0.01

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection

0

593.45





1780.35

2373.8

2967.25

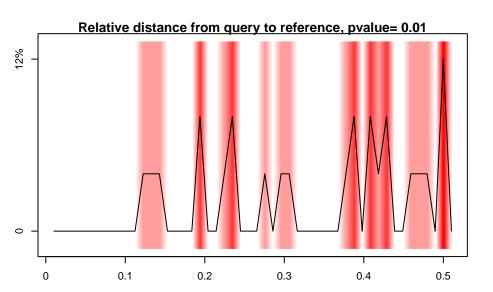
1186.9

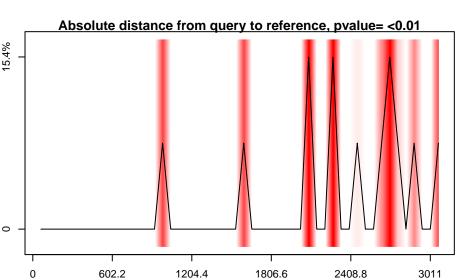
Results: pcontig\_021

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection



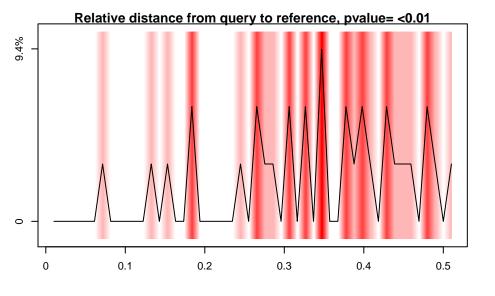


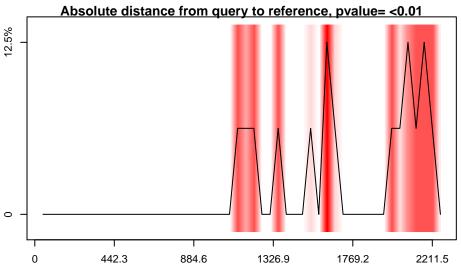
Results: pcontig\_022

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection

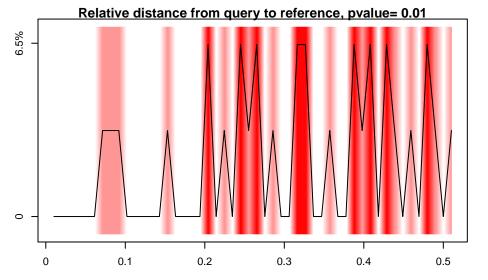


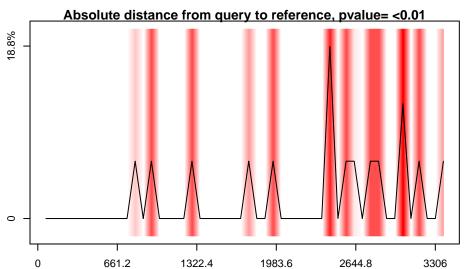


Results: pcontig\_023

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01



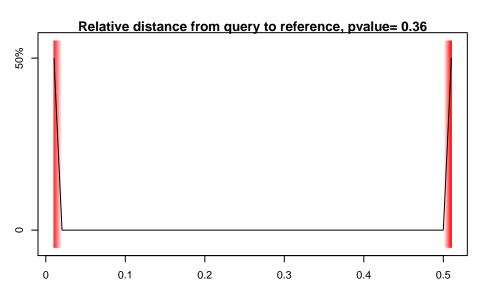


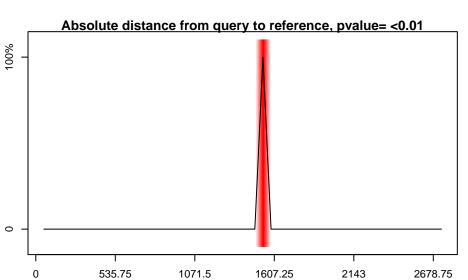
Results: pcontig\_024

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.04

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



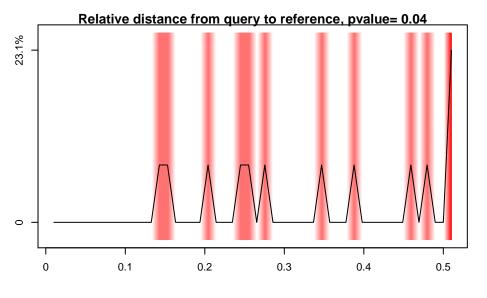


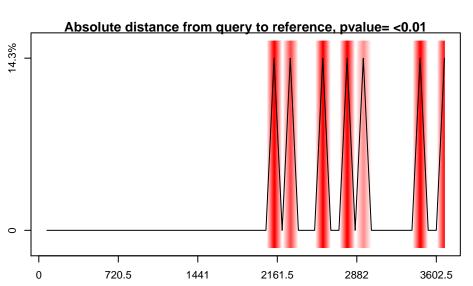
Results: pcontig\_025

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.12

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection





Results: pcontig\_026

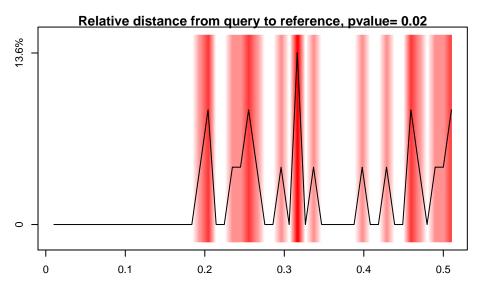
Overlap summary (Jaccard and projection tests)

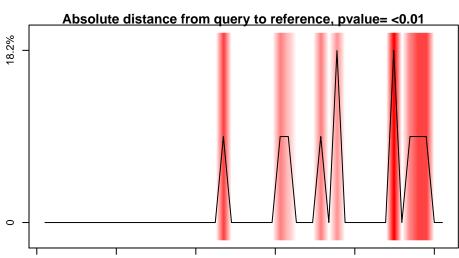
Jaccard p-value: 0.02

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection

0

668.9





2006.7

2675.6

3344.5

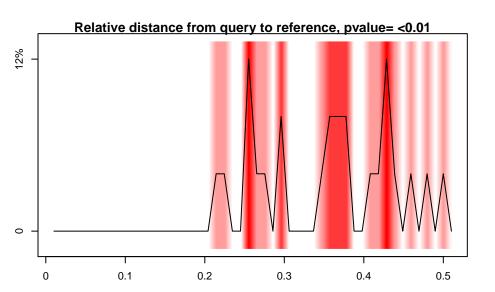
1337.8

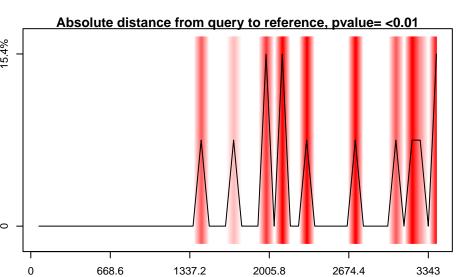
Results: pcontig\_027

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.01

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection



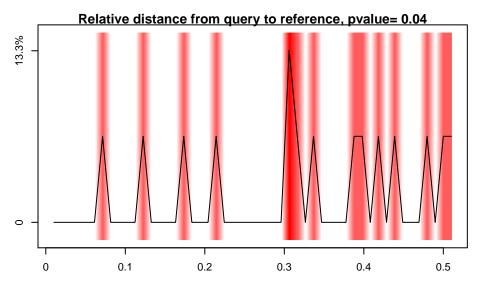


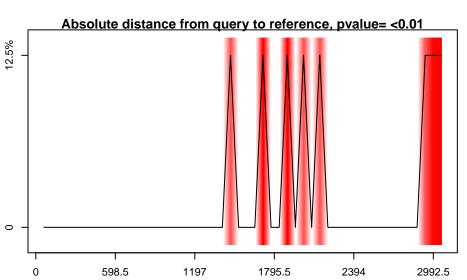
Results: pcontig\_028

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.08

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection

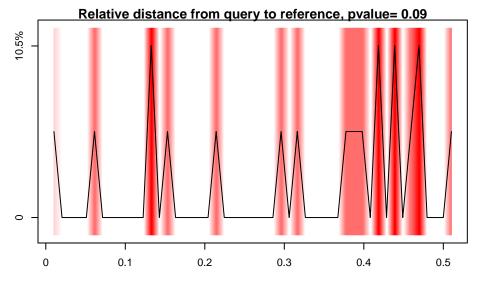


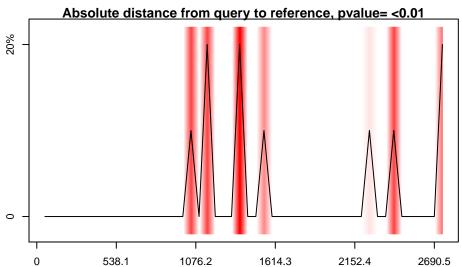


Results: pcontig\_029

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.01



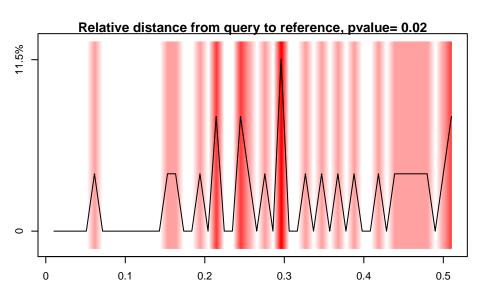


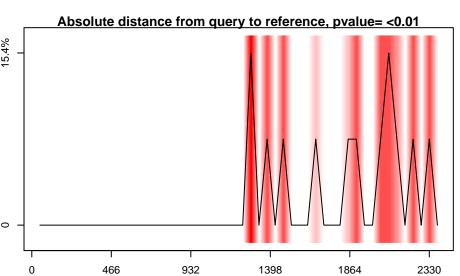
Results: pcontig\_030

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.01

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection



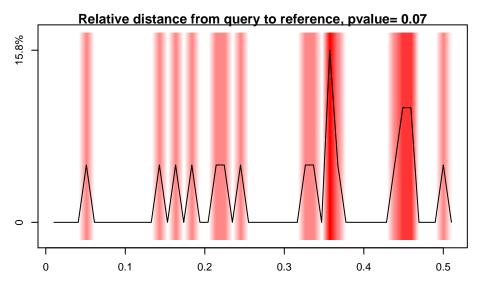


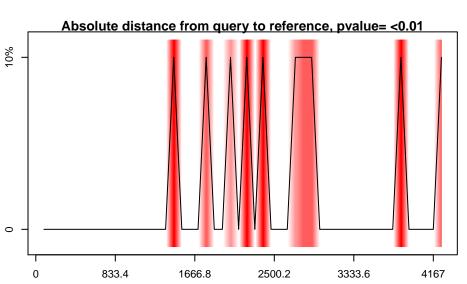
Results: pcontig\_031

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.06

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection

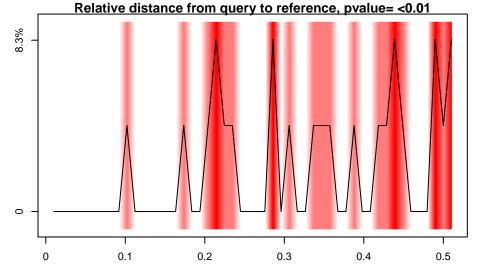


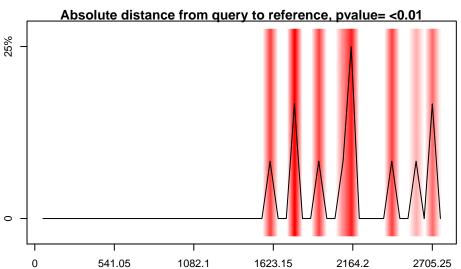


Results: pcontig\_033

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.01



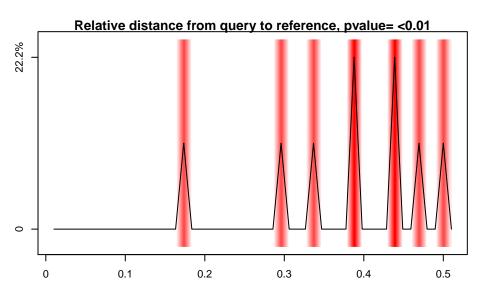


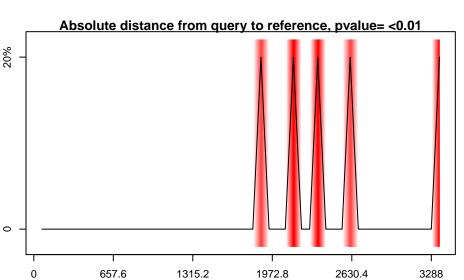
Results: pcontig\_034

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.24

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



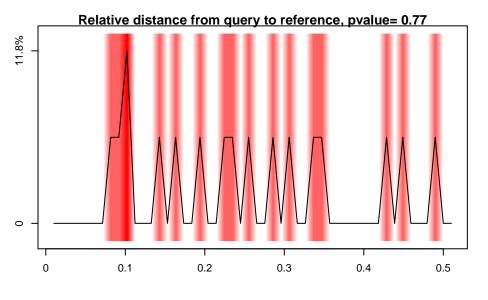


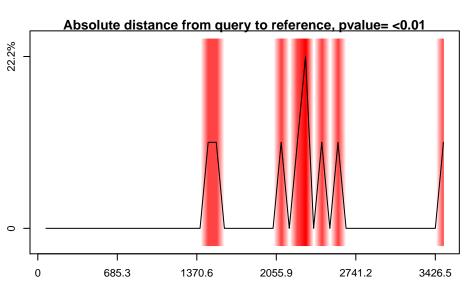
Results: pcontig\_035

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.1

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection

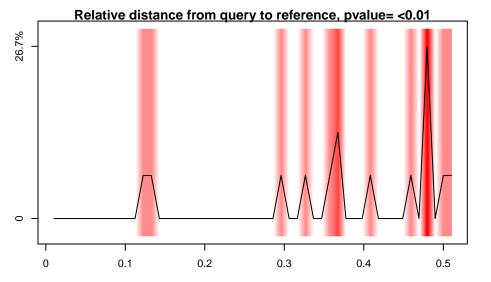


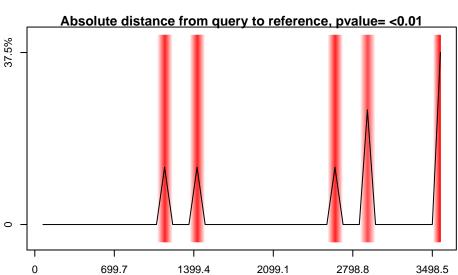


Results: pcontig\_036

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.08



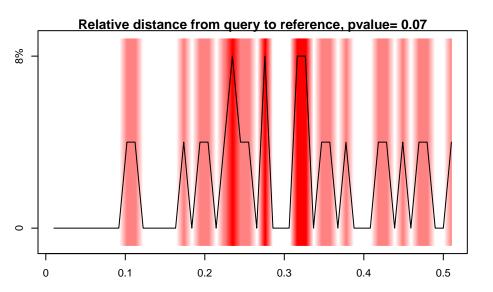


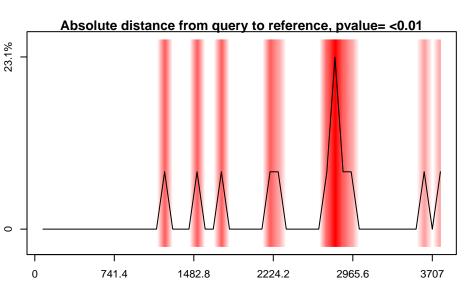
Results: pcontig\_037

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.03

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection



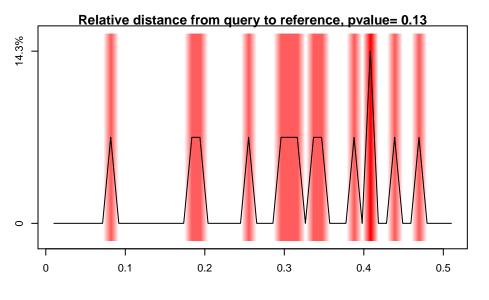


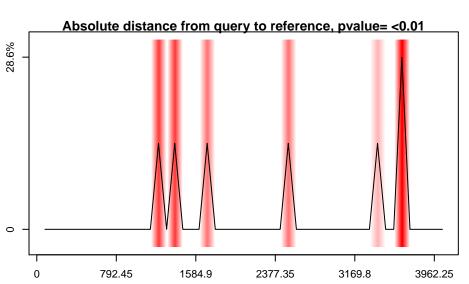
Results: pcontig\_039

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.12

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection





Results: pcontig\_040

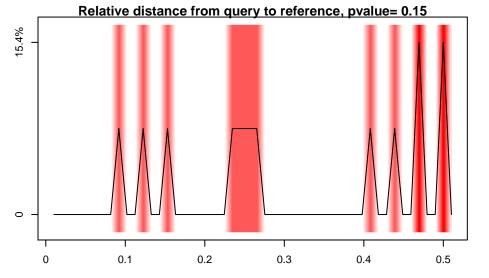
Overlap summary (Jaccard and projection tests)

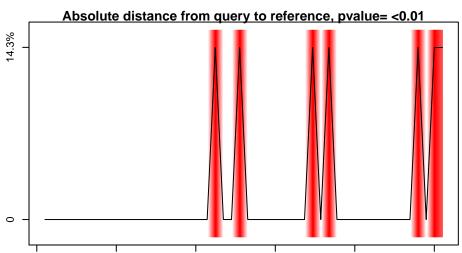
Jaccard p-value: 0.15

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection

0

493.9





1481.7

1975.6

2469.5

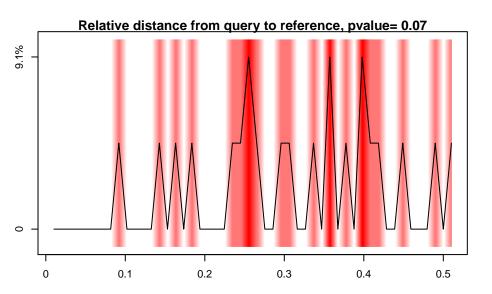
987.8

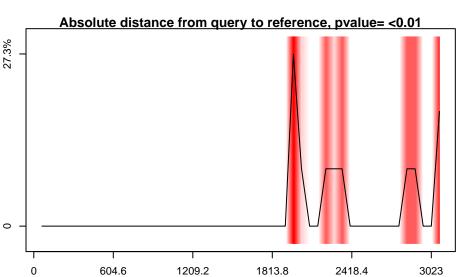
Results: pcontig\_041

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.03

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection



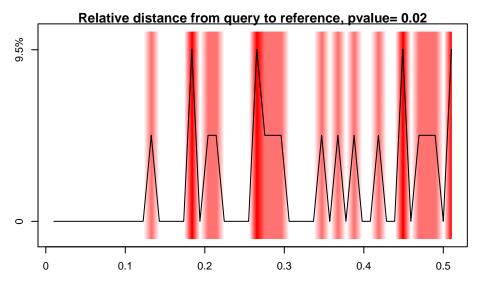


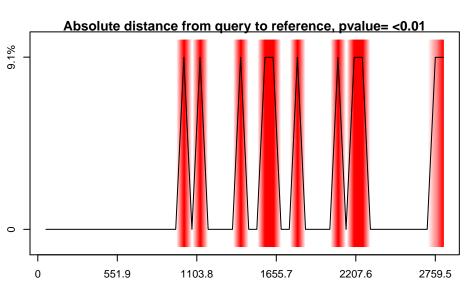
Results: pcontig\_042

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.08

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection

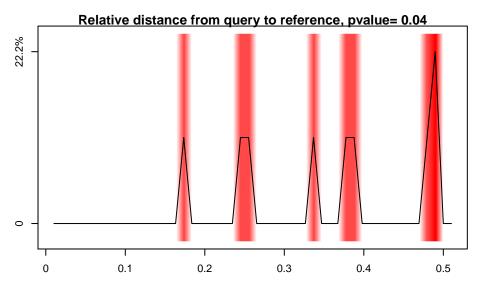


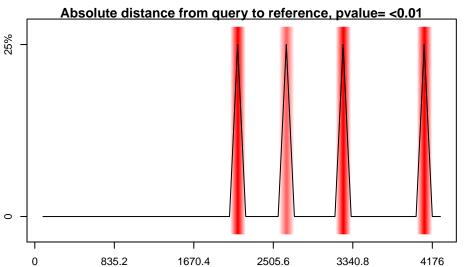


Results: pcontig\_043

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.34



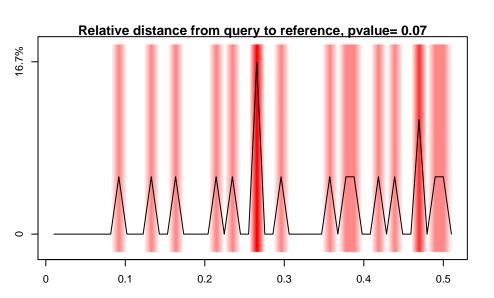


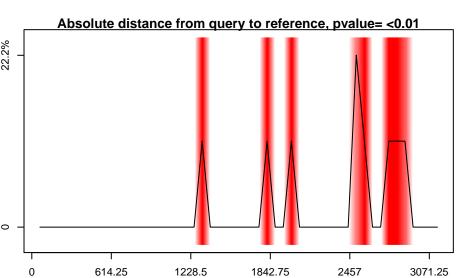
Results: pcontig\_044

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.12

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection



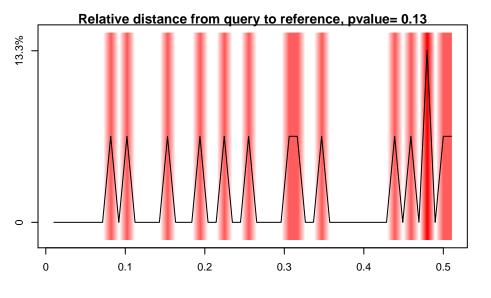


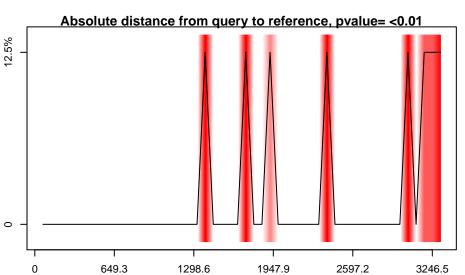
Results: pcontig\_045

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.17

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection

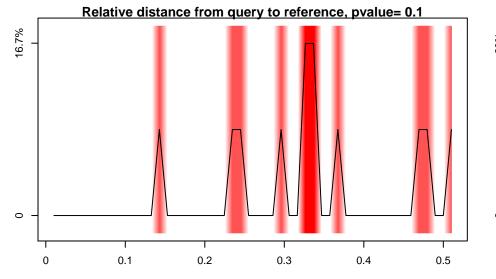


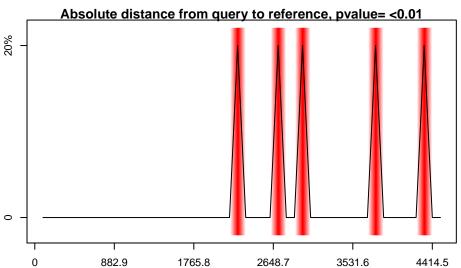


Results: pcontig\_046

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.32



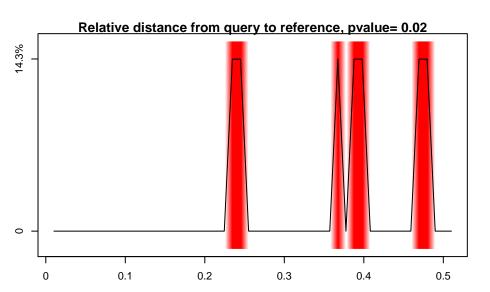


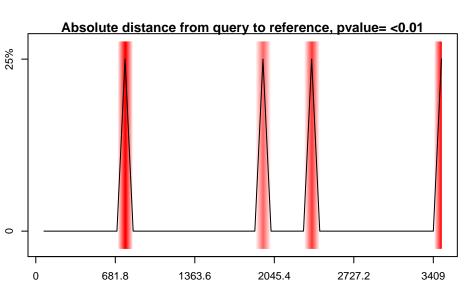
Results: pcontig\_047

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.42

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



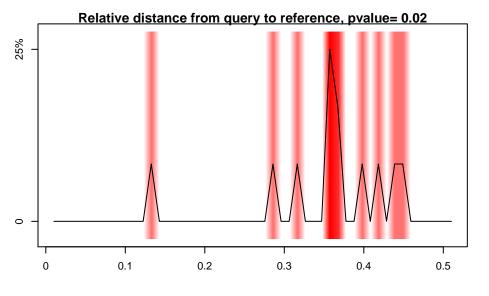


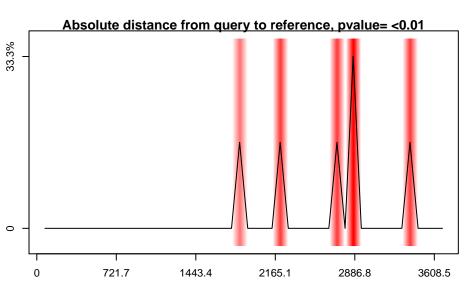
Results: pcontig\_048

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.3

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

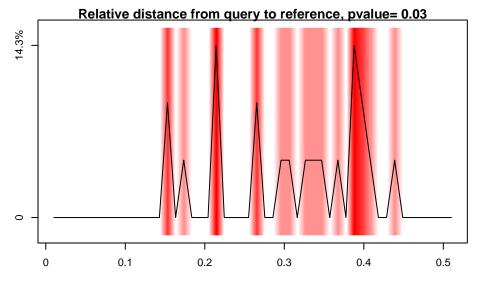


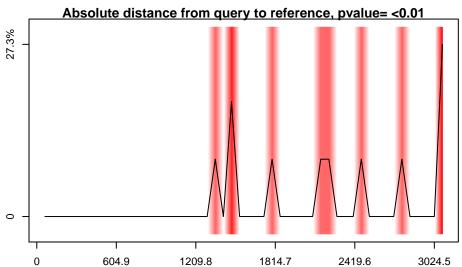


Results: pcontig\_049

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.09



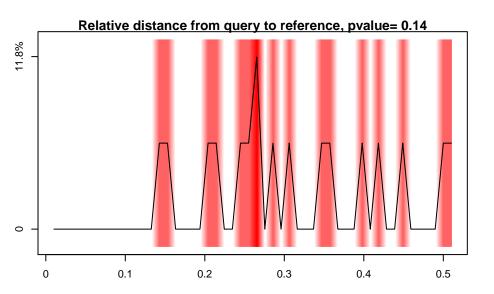


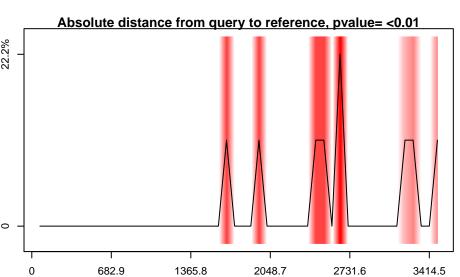
Results: pcontig\_050

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.16

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection



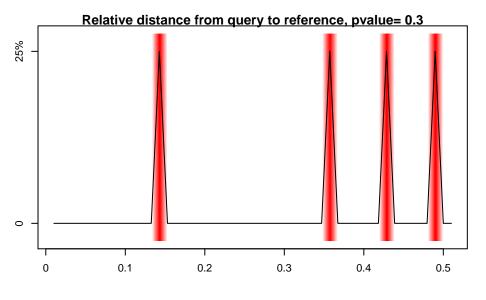


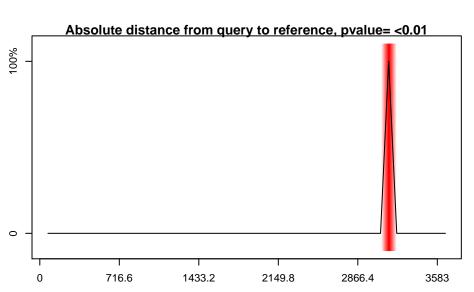
Results: pcontig\_051

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.18

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection





Results: pcontig\_052

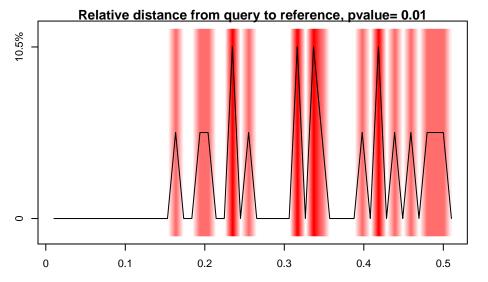
Overlap summary (Jaccard and projection tests)

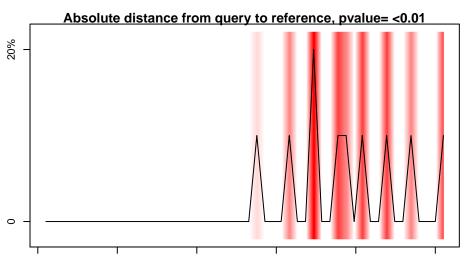
Jaccard p-value: 0.05

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly less than expected by chance, by projection

0

748.7





2246.1

2994.8

3743.5

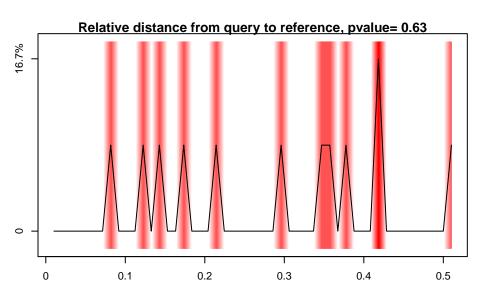
1497.4

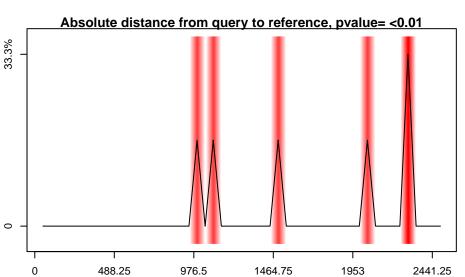
Results: pcontig\_054

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.28

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



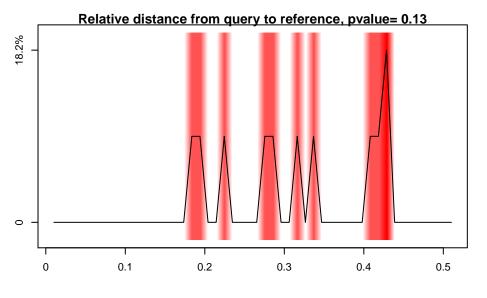


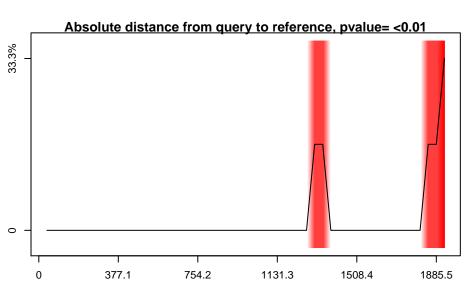
Results: pcontig\_055

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.3

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

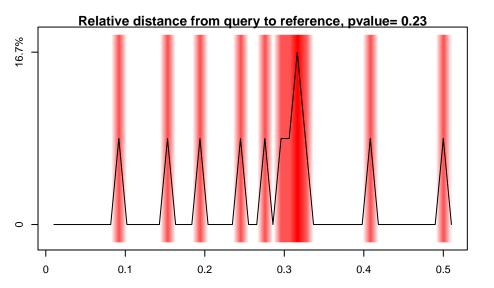


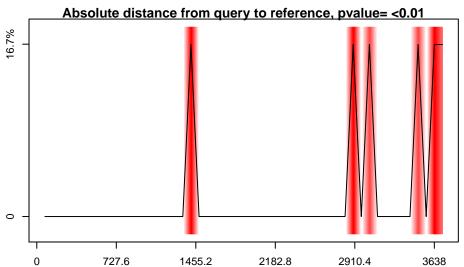


Results: pcontig\_056

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.21



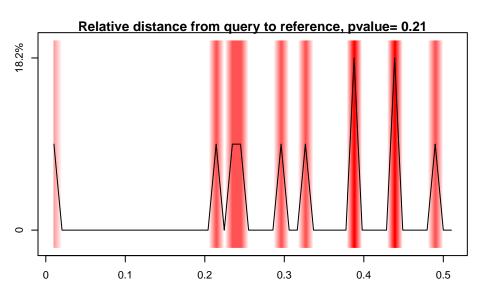


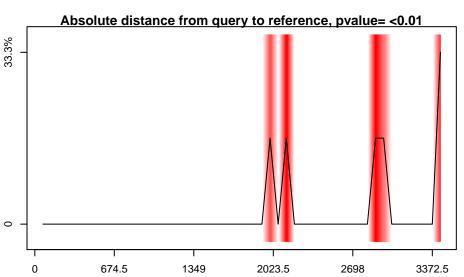
Results: pcontig\_057

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.34

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



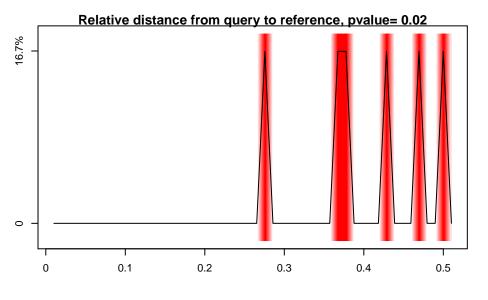


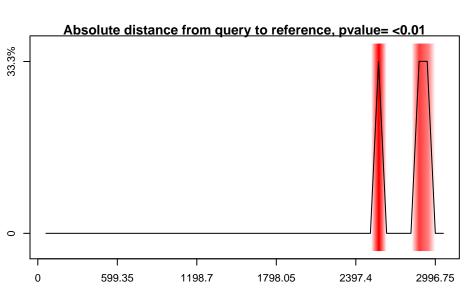
Results: pcontig\_058

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.44

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

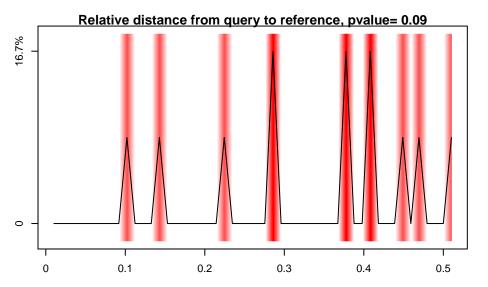


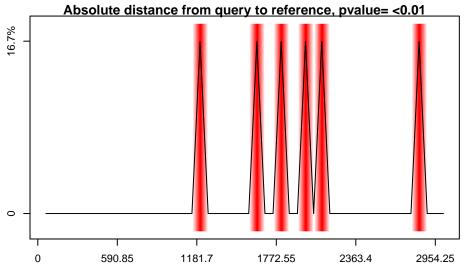


Results: pcontig\_059

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.42



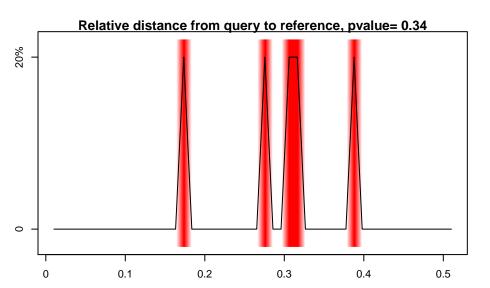


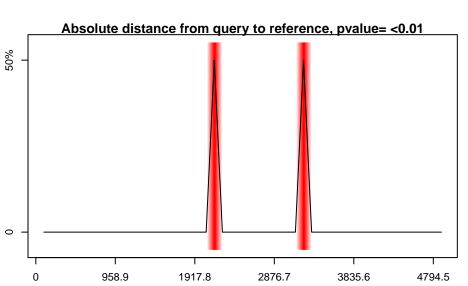
Results: pcontig\_060

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.4

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



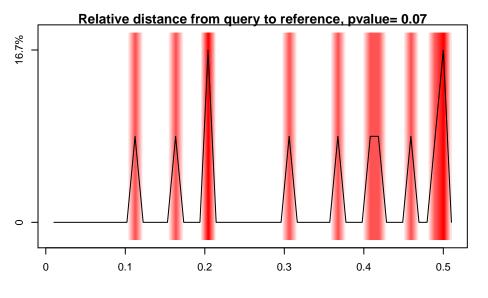


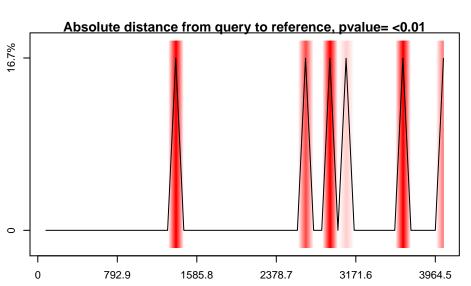
Results: pcontig\_062

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.35

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

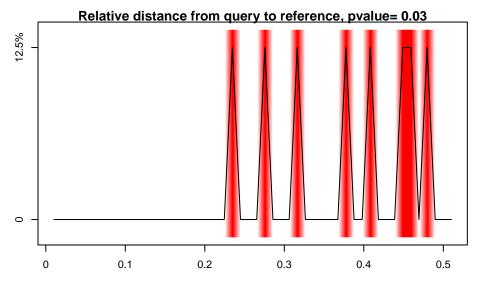


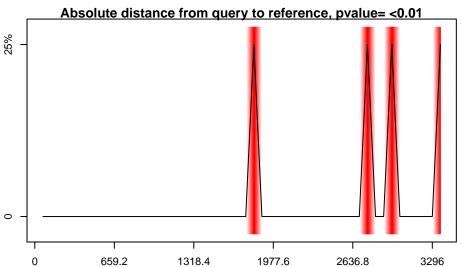


Results: pcontig\_064

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.5



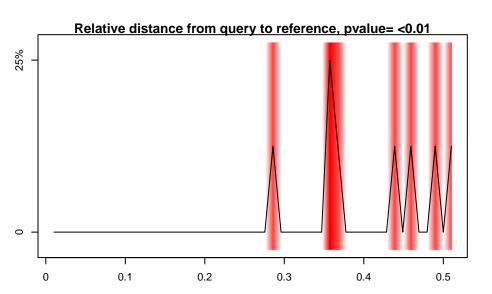


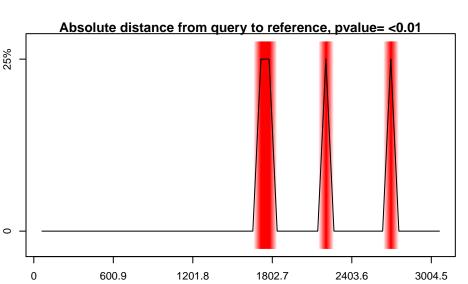
Results: pcontig\_065

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.39

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



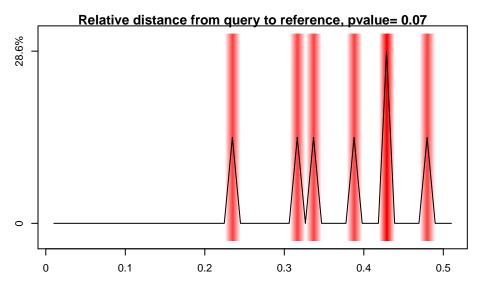


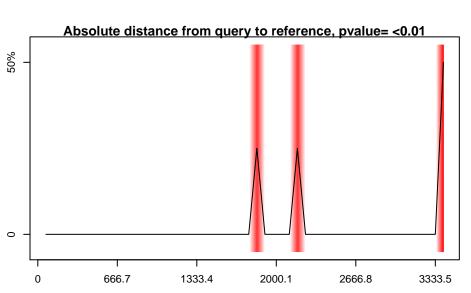
Results: pcontig\_066

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.49

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

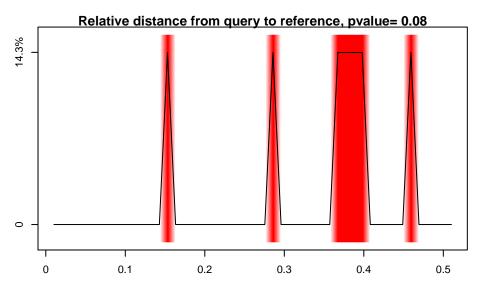


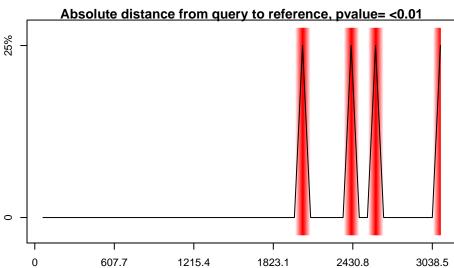


Results: pcontig\_067

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.37



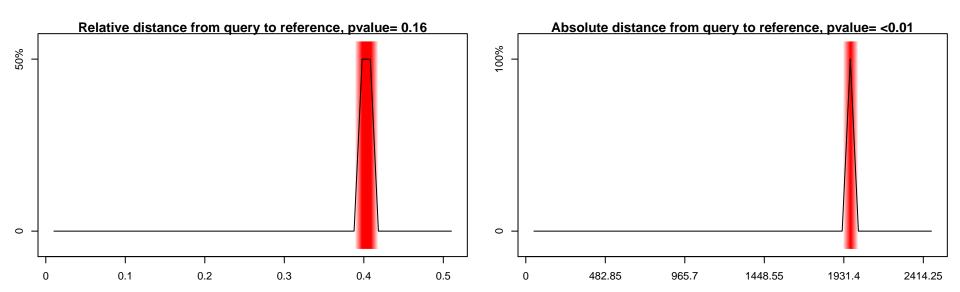


Results: pcontig\_068

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.07

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

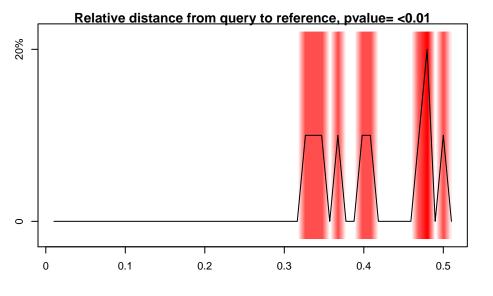


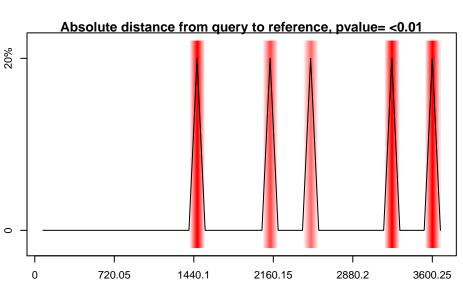
Results: pcontig\_069

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.45

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

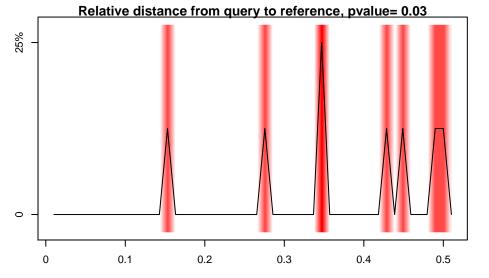


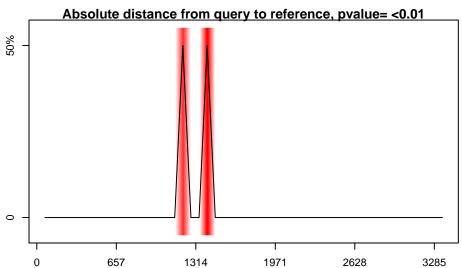


Results: pcontig\_070

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.45



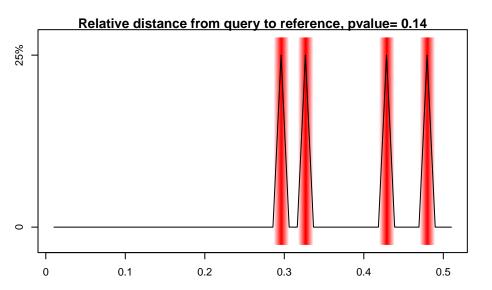


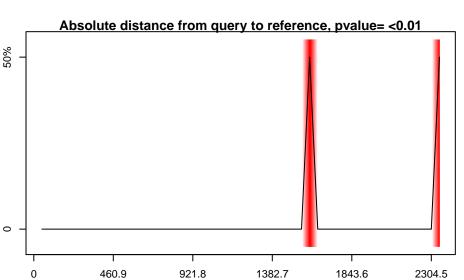
Results: pcontig\_072

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.21

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



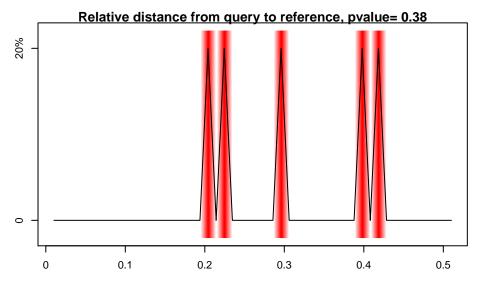


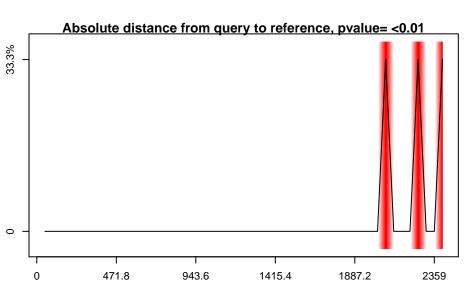
Results: pcontig\_073

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.33

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

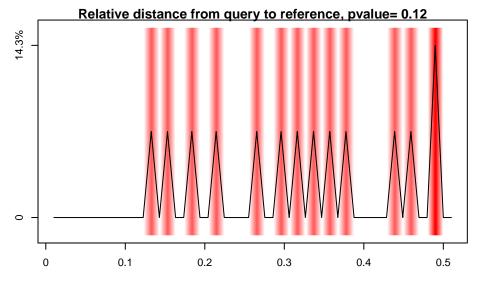


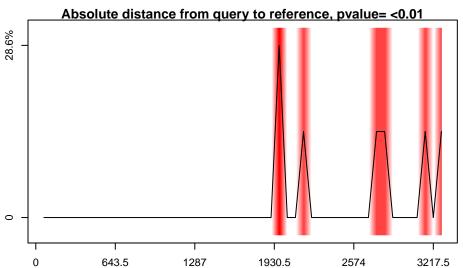


Results: pcontig\_074

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.4



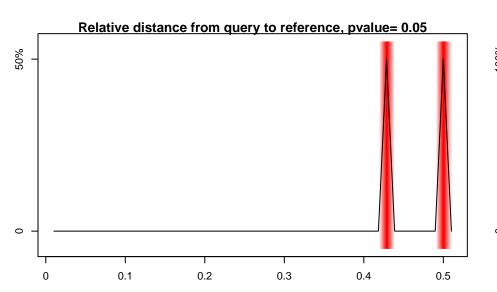


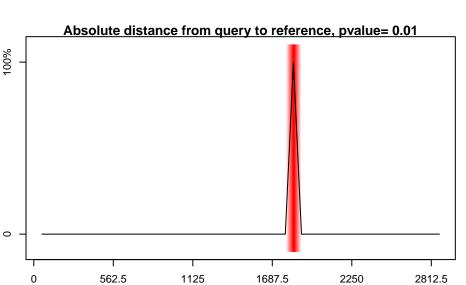
Results: pcontig\_075

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.09

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



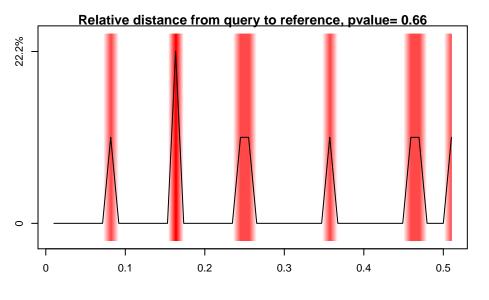


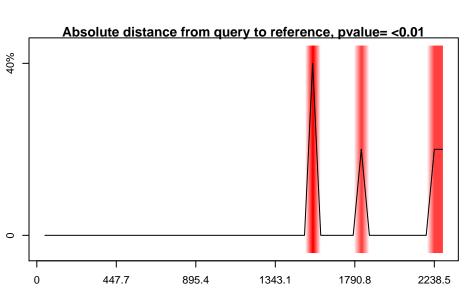
Results: pcontig\_077

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.5

Query and reference intervals overlap significantly less than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

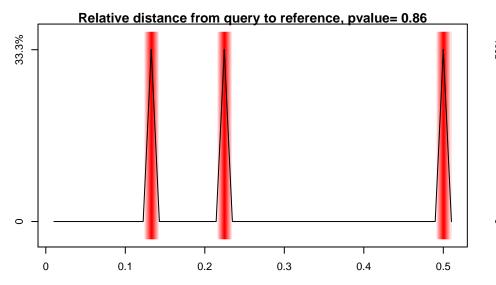


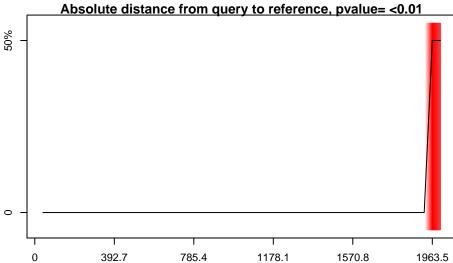


Results: pcontig\_078

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.0600000000000001



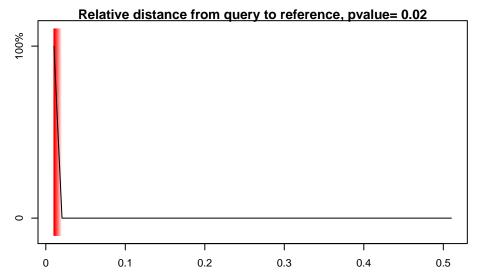


Results: pcontig\_079

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.01

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



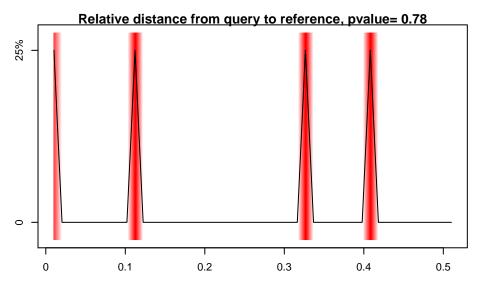
Insufficient data

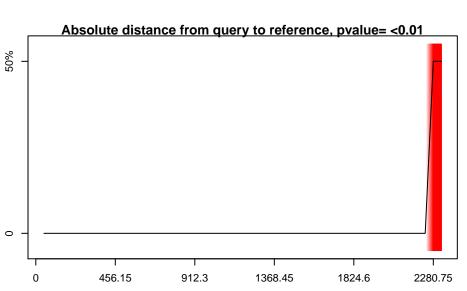
Results: pcontig\_080

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.18

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

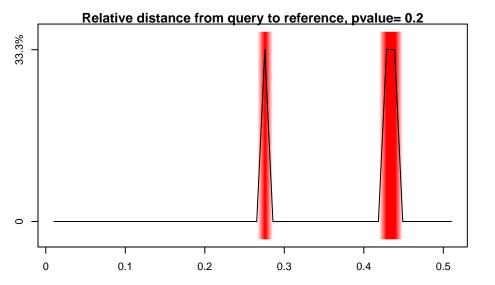


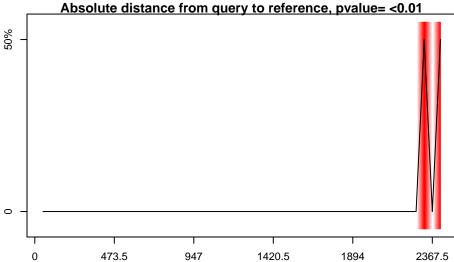


Results: pcontig\_081

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.17



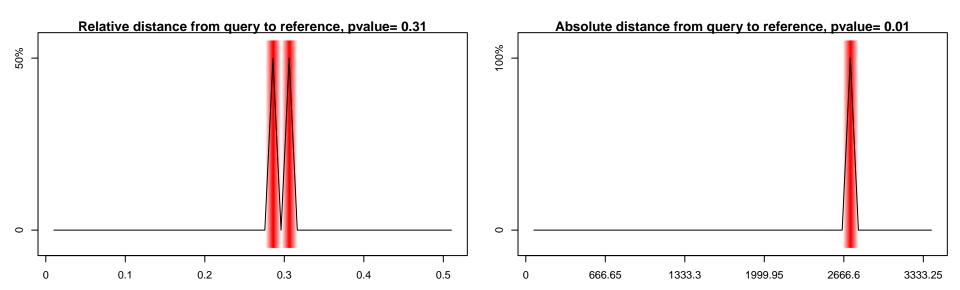


Results: pcontig\_082

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.08

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

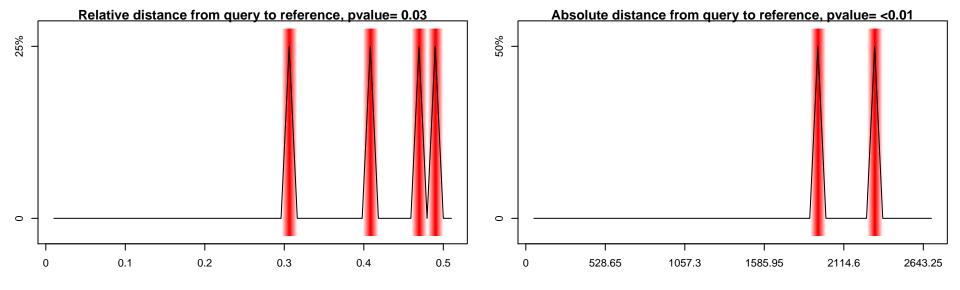


Results: pcontig\_083

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.2

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



Results: pcontig\_084

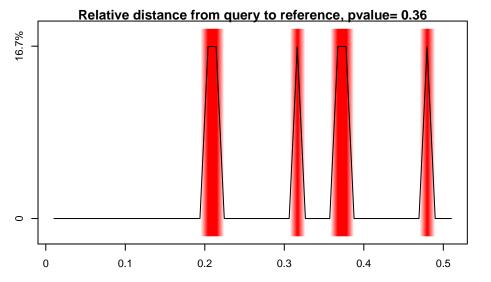
Overlap summary (Jaccard and projection tests)

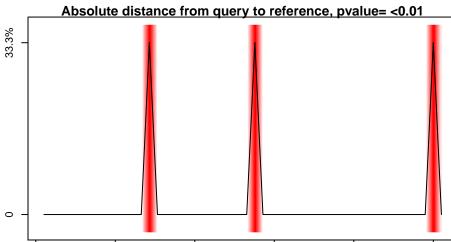
Jaccard p-value: 0.2

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

0

752.95





2258.85

3011.8

3764.75

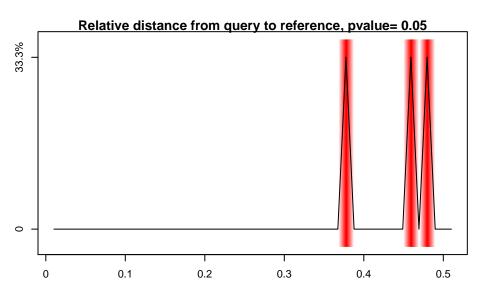
1505.9

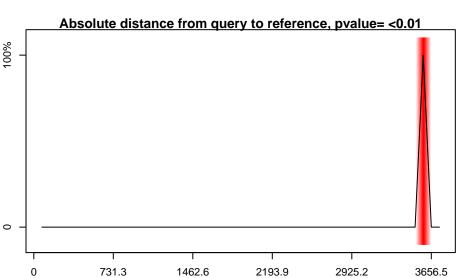
Results: pcontig\_086

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.15

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



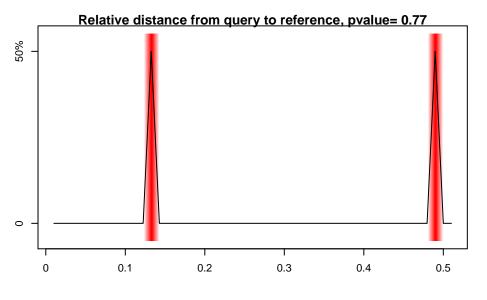


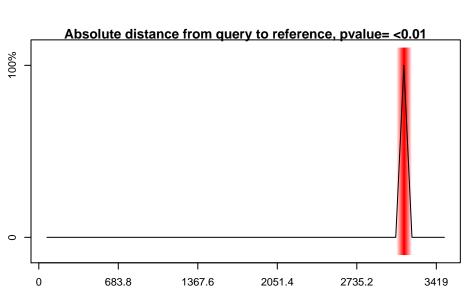
Results: pcontig\_087

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.11

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



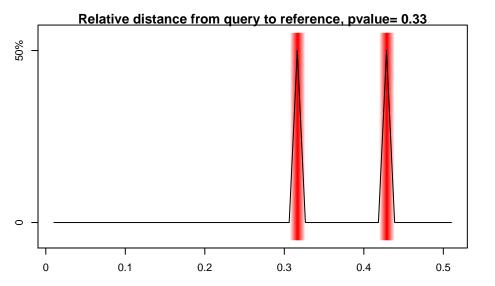


Results: pcontig\_088

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.08

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



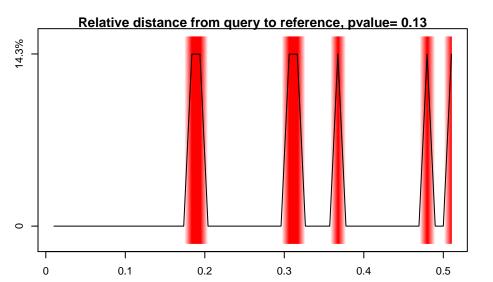
Insufficient data

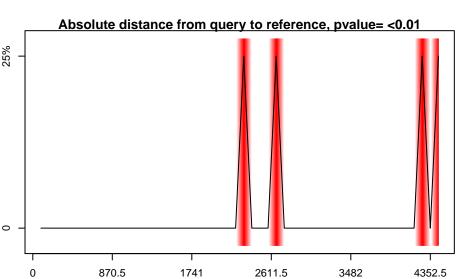
Results: pcontig\_089

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.25

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



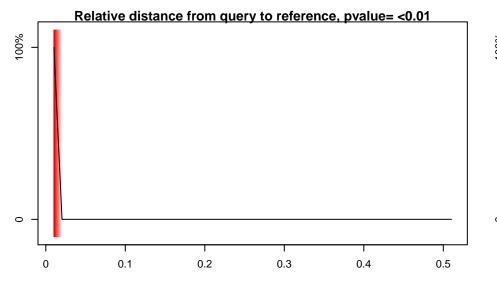


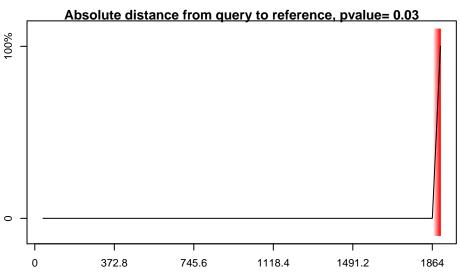
Results: pcontig\_090

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.02

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

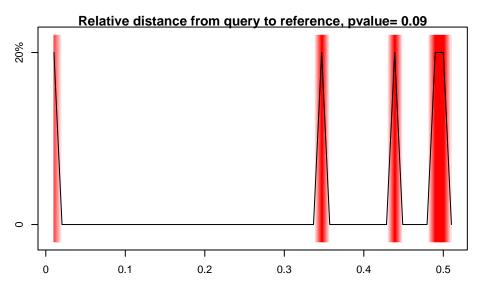


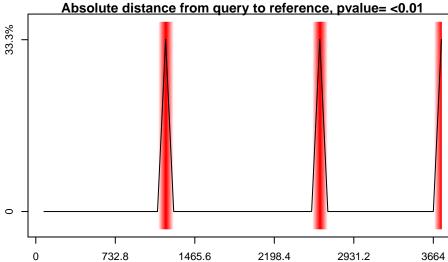


Results: pcontig\_091

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.1



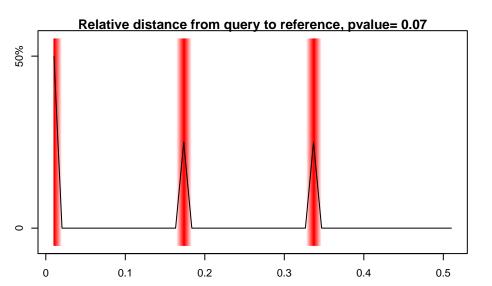


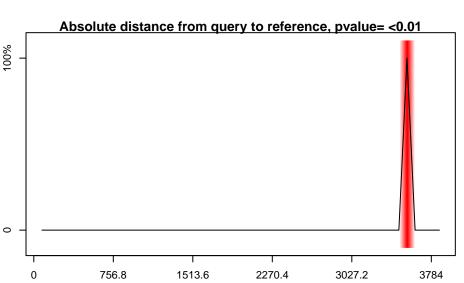
Results: pcontig\_092

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.12

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



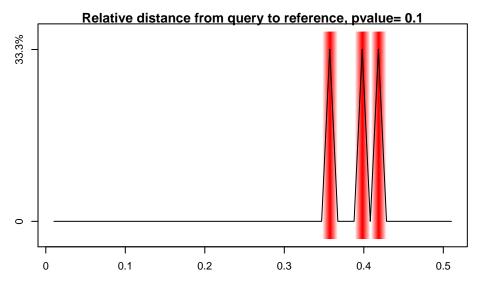


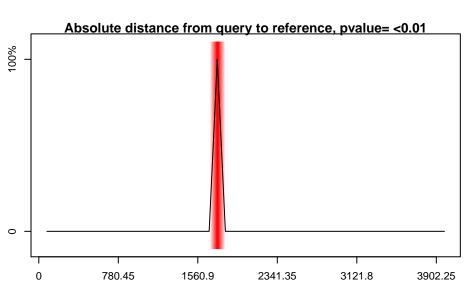
Results: pcontig\_095

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.1

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

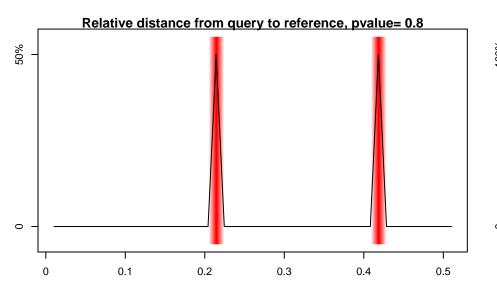


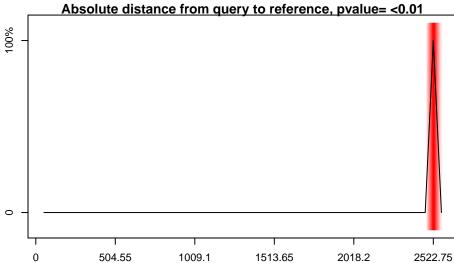


Results: pcontig\_097

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.12



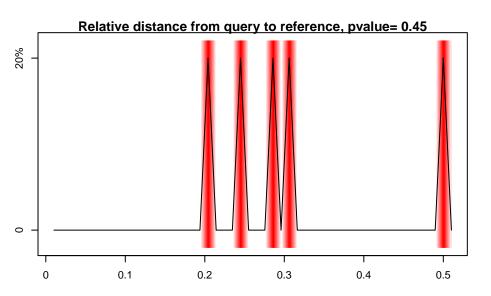


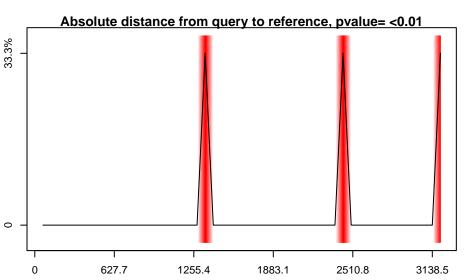
Results: pcontig\_100

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.08

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



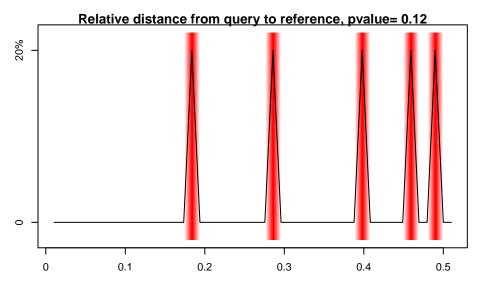


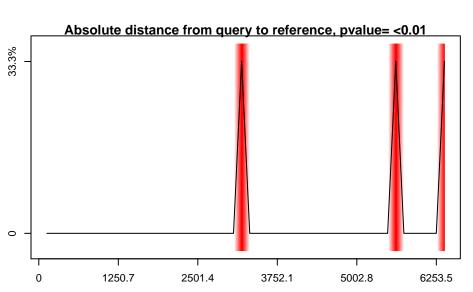
Results: pcontig\_103

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.12

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



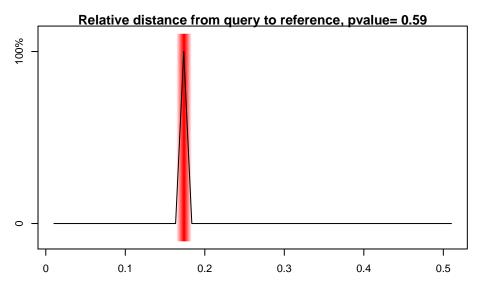


Results: pcontig\_104

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.03

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



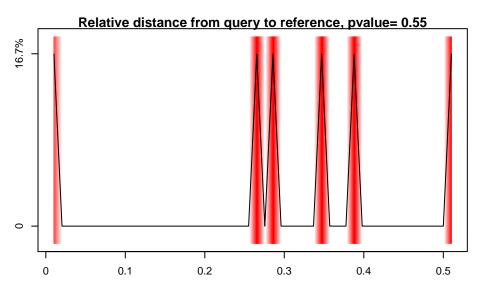
Insufficient data

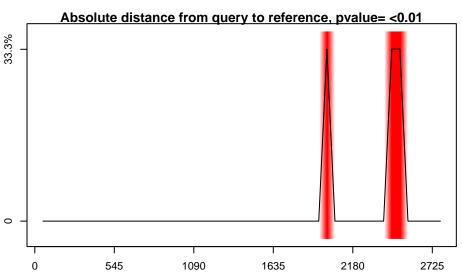
Results: pcontig\_106

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.18

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



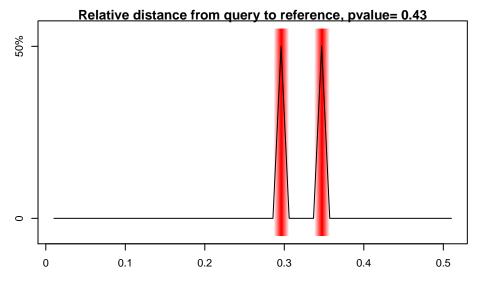


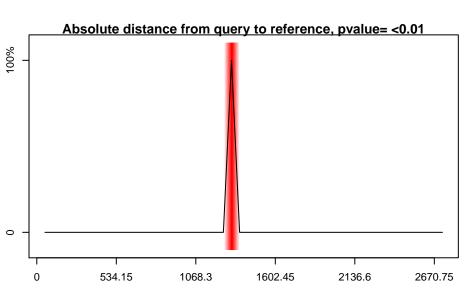
Results: pcontig\_110

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.03

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

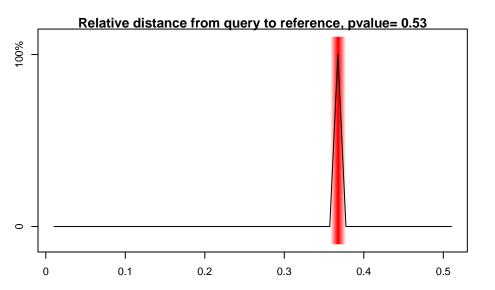


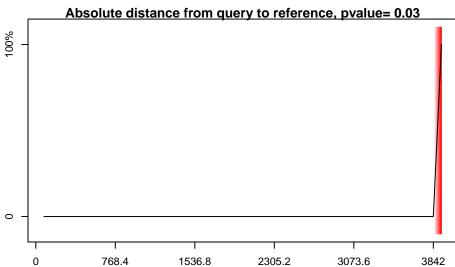


Results: pcontig\_112

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.01



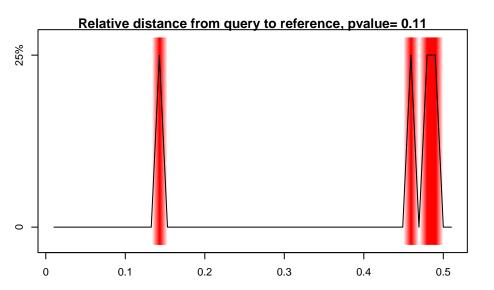


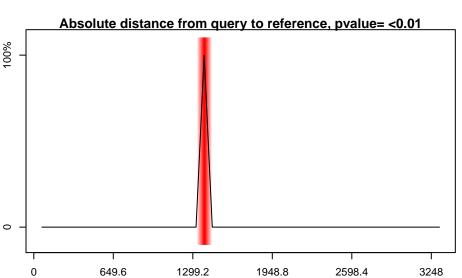
Results: pcontig\_115

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.03

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



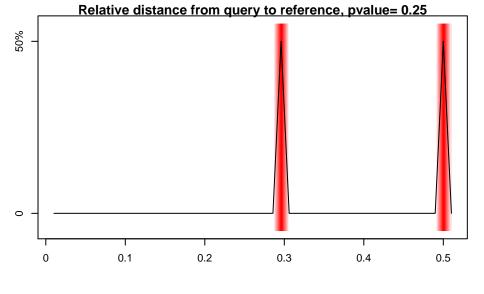


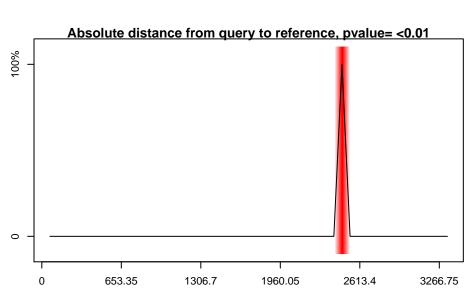
Results: pcontig\_120

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

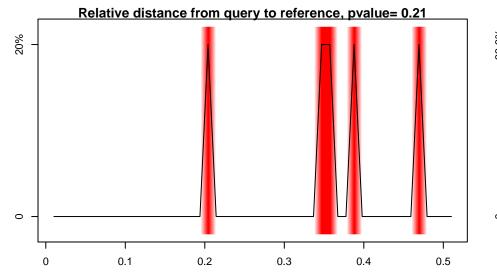


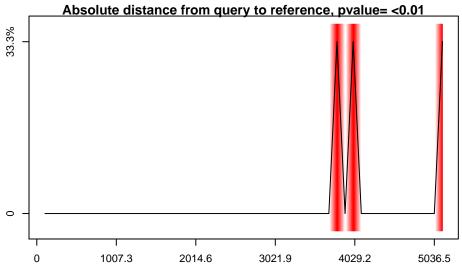


Results: pcontig\_130

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.0600000000000001



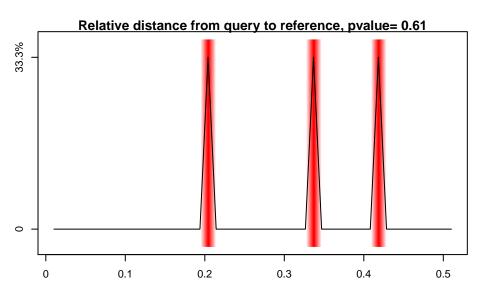


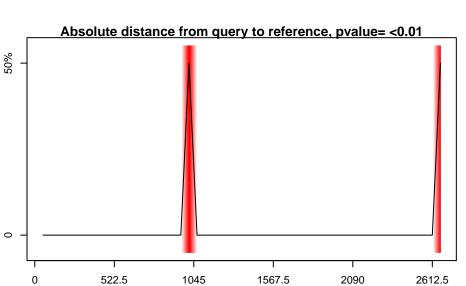
Results: pcontig\_138

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.01

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



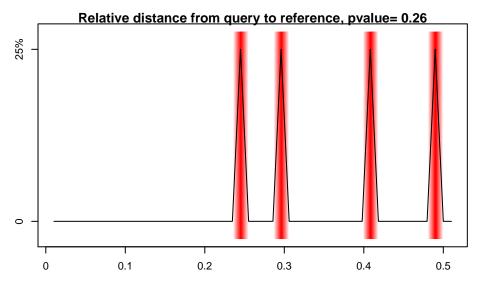


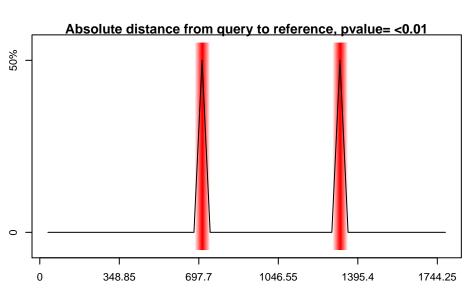
Results: pcontig\_146

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.07

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

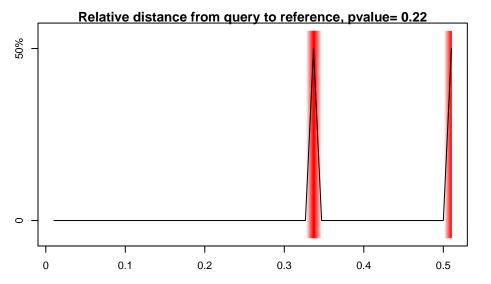


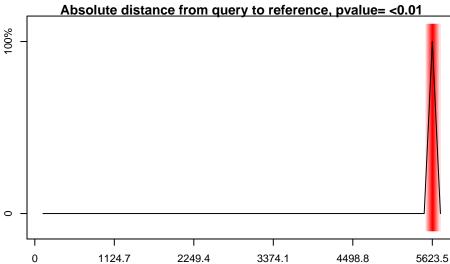


Results: pcontig\_147

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.0600000000000001



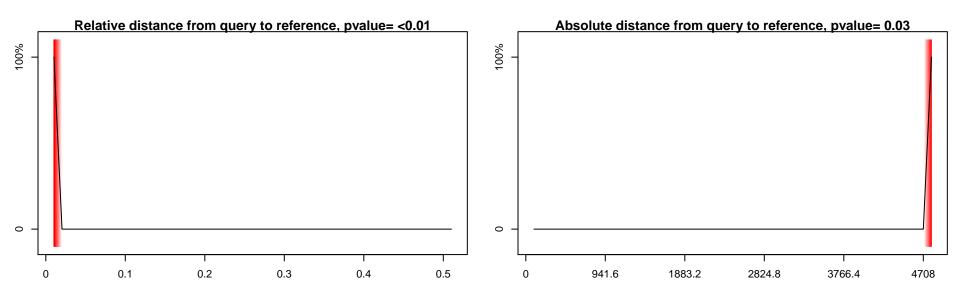


Results: pcontig\_148

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

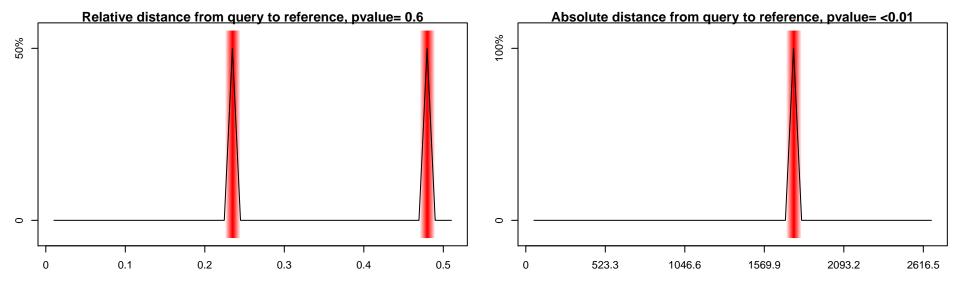


Results: pcontig\_157

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.04

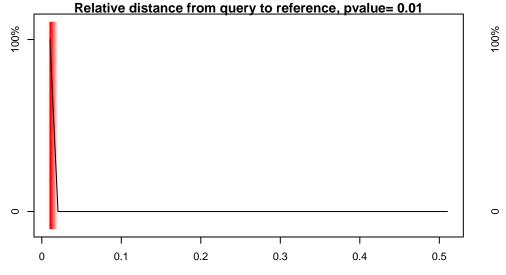
Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

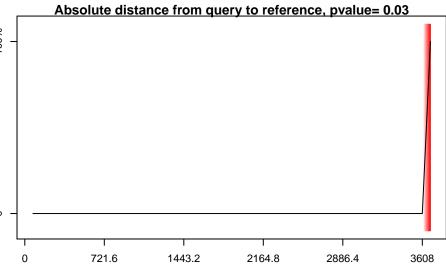


Results: pcontig\_166

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01



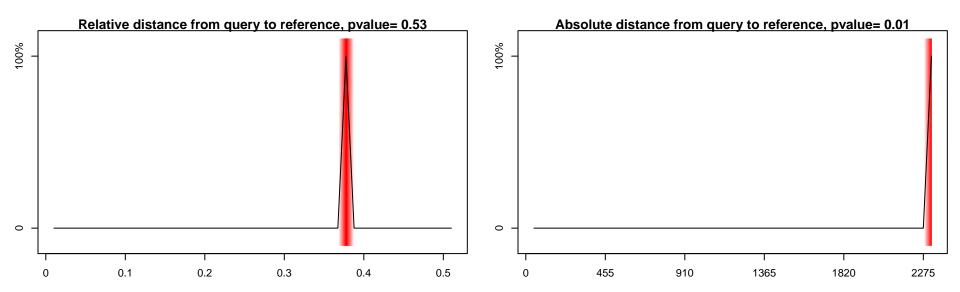


Results: pcontig\_174

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.03

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

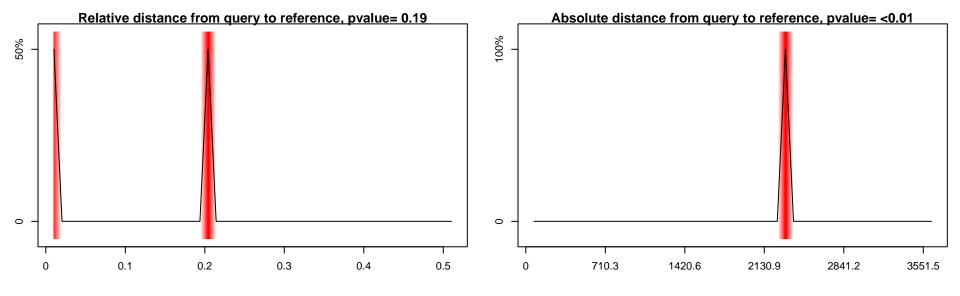


Results: pcontig\_179

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.03

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

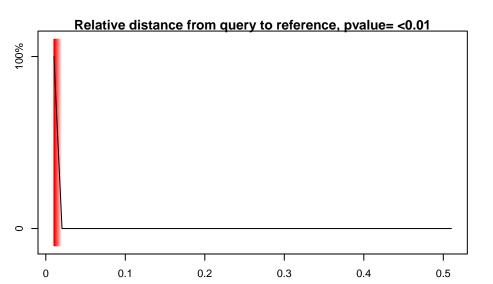


Results: pcontig\_181

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



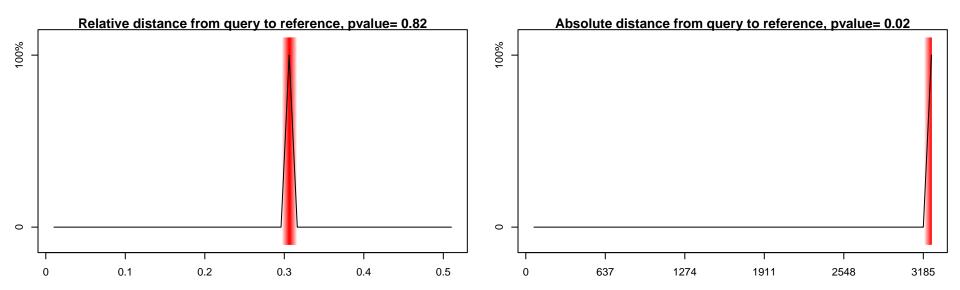
Insufficient data

Results: pcontig\_186

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

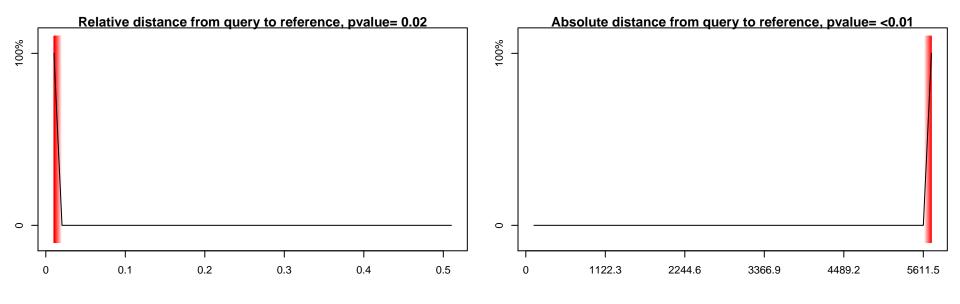


Results: pcontig\_187

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

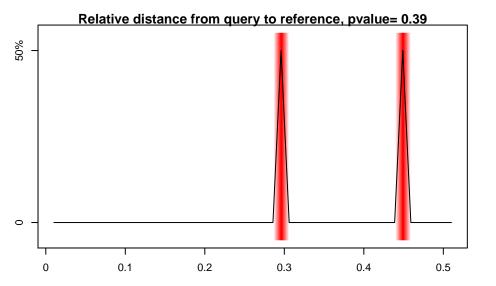


Results: pcontig\_188

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.02

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



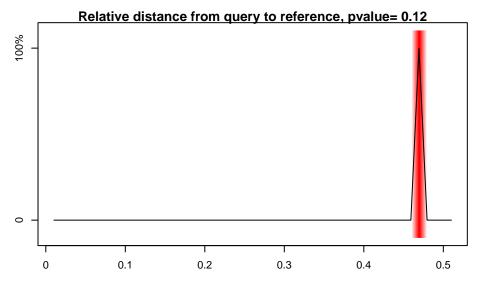
Insufficient data

Results: pcontig\_189

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection



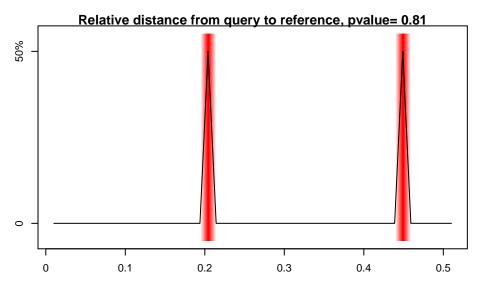
Insufficient data

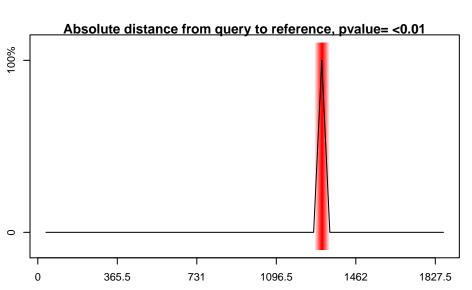
Results: pcontig\_203

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.01

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection

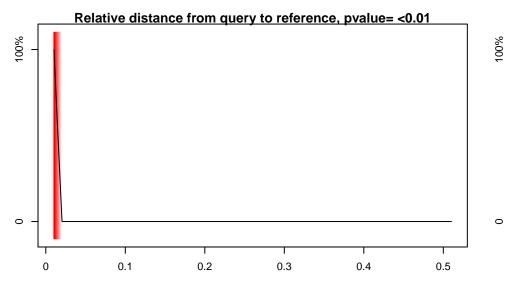


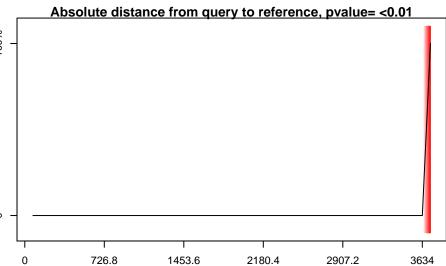


Results: pcontig\_218

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.01



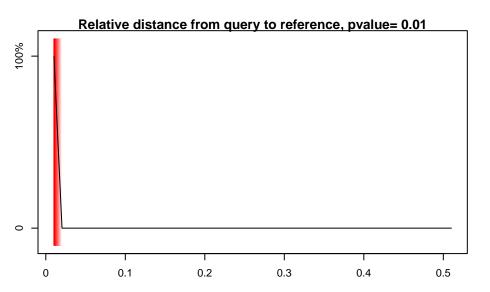


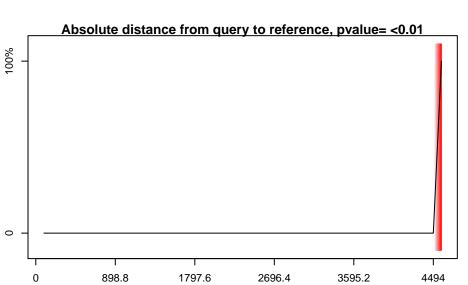
Results: pcontig\_233

Overlap summary (Jaccard and projection tests)

Jaccard p-value: 0.02

Query and reference intervals overlap significantly more than expected by chance, by Jaccard Query midpoints and reference intervals overlap significantly more than expected by chance, by projection





Results: All chromosomes

Overlap summary (Jaccard and projection tests)

Jaccard p-value: <0.01

