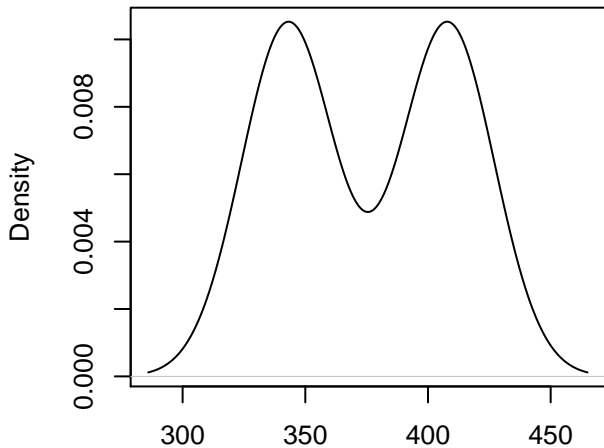
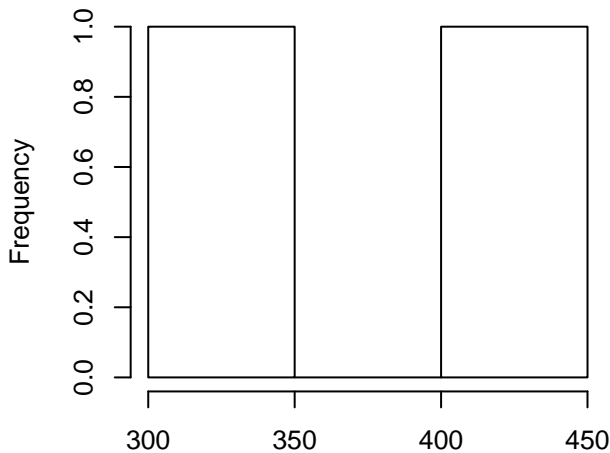


**Bp = 1 line = MAGIC.105 , Chr = 1**



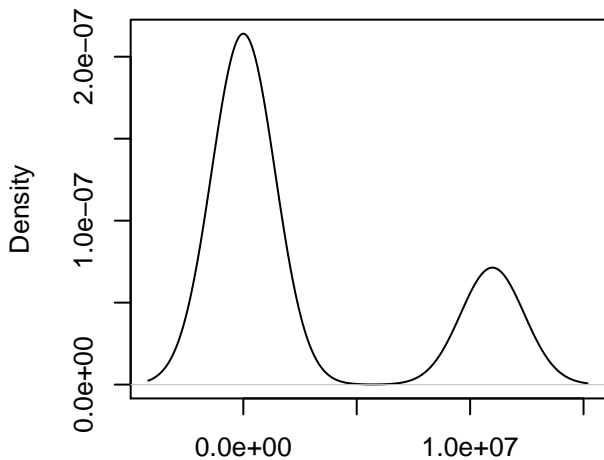
N = 2 Bandwidth = 19  
breakpoint: 12688242 – 12688245 wil-2 can-0

**line = MAGIC.105 , Chr = 1**



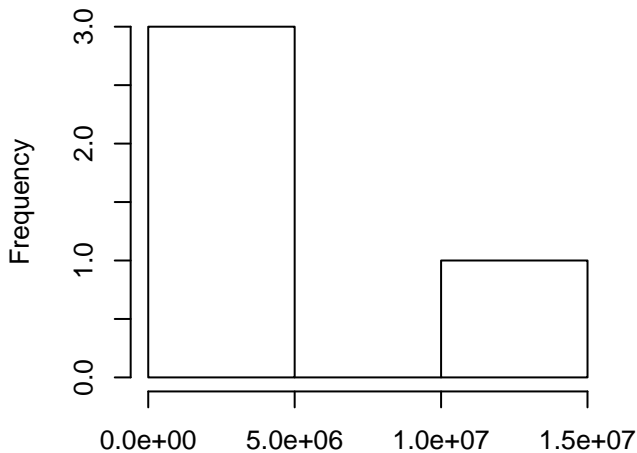
breakpoint: 12688242 – 12688245 wil-2 can-0

**Bp = 2 line = MAGIC.105 , Chr = 1**



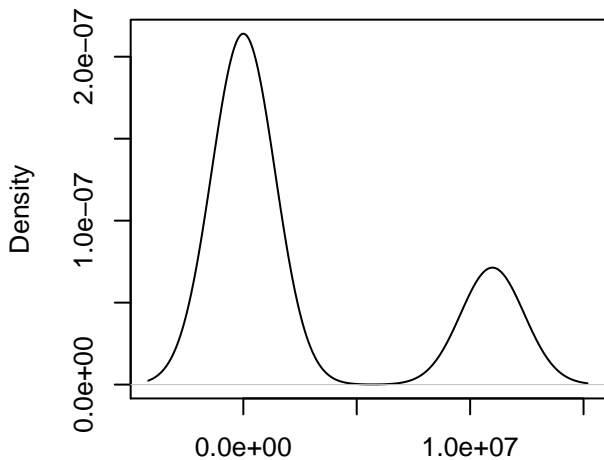
N = 4 Bandwidth = 1.397e+06  
breakpoint: 19049437 – 19049438 can-0 sf-2

**line = MAGIC.105 , Chr = 1**



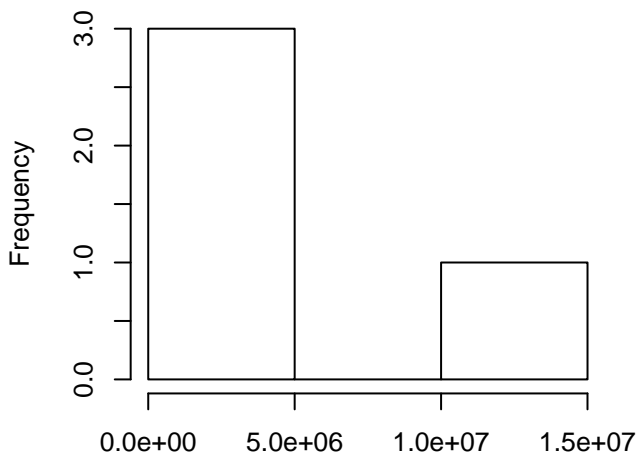
breakpoint: 19049437 – 19049438 can-0 sf-2

**Bp = 3 line = MAGIC.105 , Chr = 1**



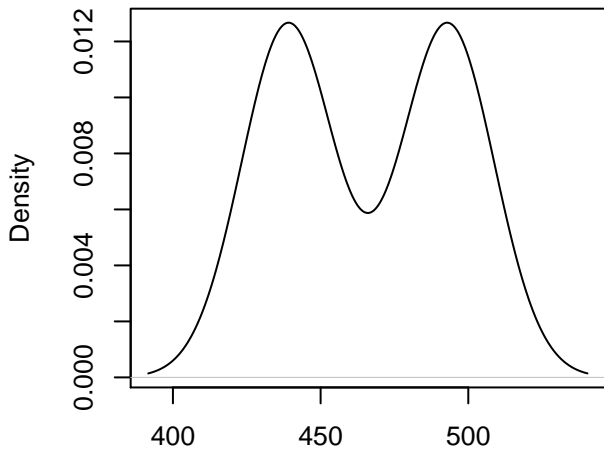
N = 4 Bandwidth = 1.397e+06  
breakpoint: 19049724 – 19049725 sf-2 can-0

**line = MAGIC.105 , Chr = 1**



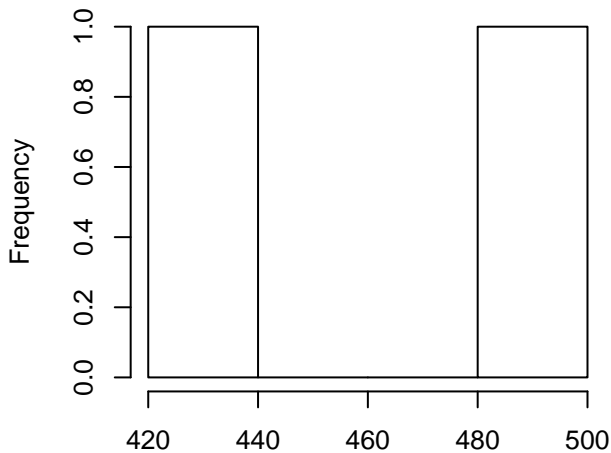
breakpoint: 19049724 – 19049725 sf-2 can-0

**Bp = 4 line = MAGIC.105 , Chr = 1**



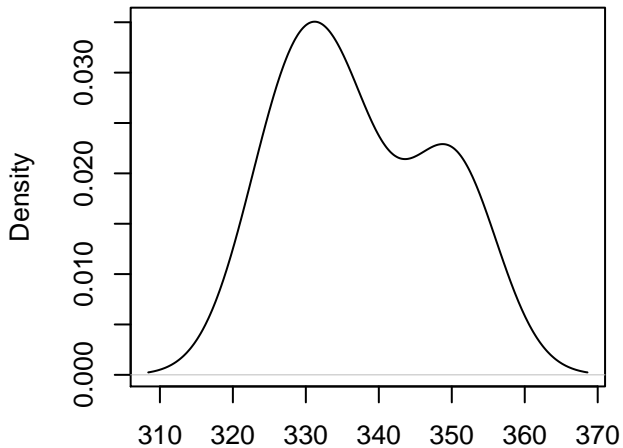
N = 2 Bandwidth = 15.79  
breakpoint: 24175755 – 24175758 can-0 mt-0

**line = MAGIC.105 , Chr = 1**



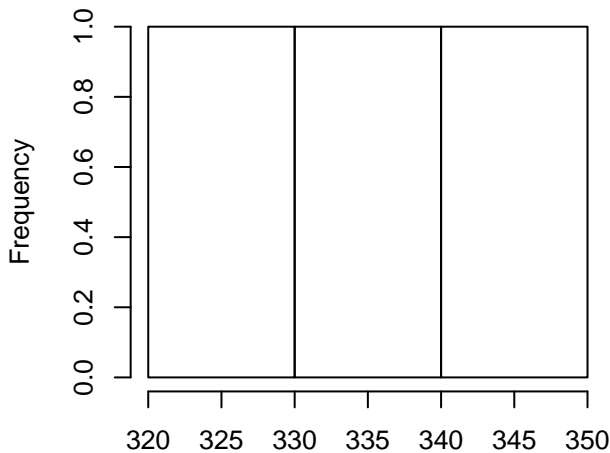
breakpoint: 24175755 – 24175758 can-0 mt-0

**Bp = 5 line = MAGIC.105 , Chr = 1**



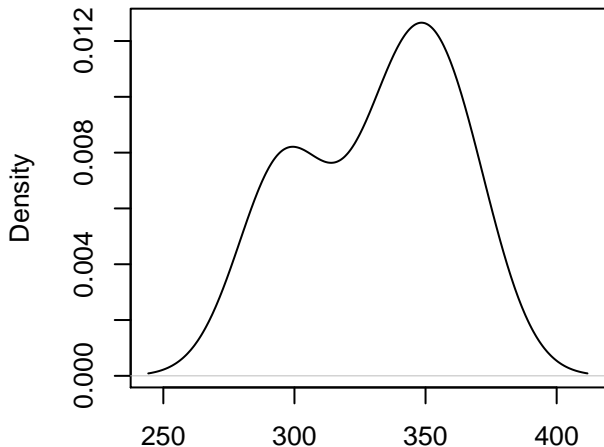
N = 3 Bandwidth = 6.2  
breakpoint: 24177169 – 24177175 mt-0 can-0

**line = MAGIC.105 , Chr = 1**



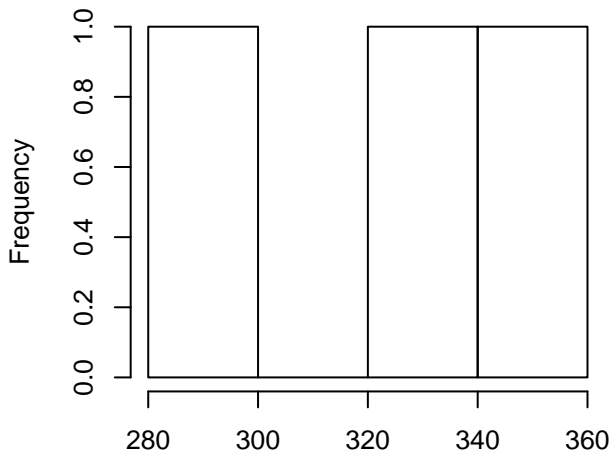
breakpoint: 24177169 – 24177175 mt-0 can-0

**Bp = 6 line = MAGIC.105 , Chr = 1**



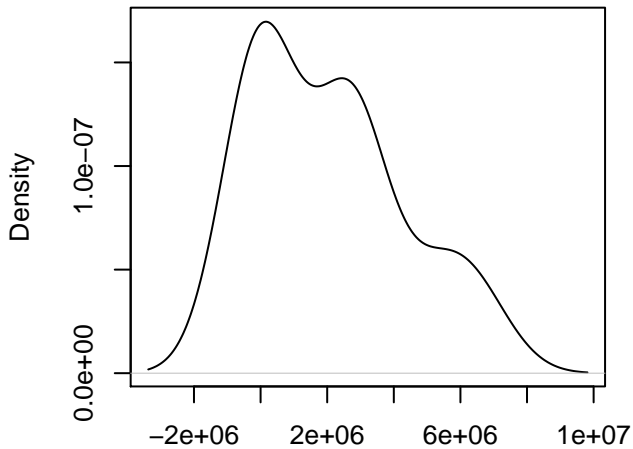
N = 3 Bandwidth = 17.25  
breakpoint: 25732351 – 25732414 can-0 sf-2

**line = MAGIC.105 , Chr = 1**



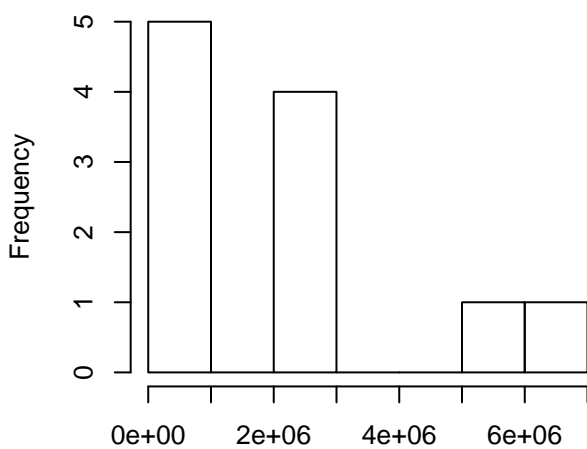
breakpoint: 25732351 – 25732414 can-0 sf-2

**Bp = 7 line = MAGIC.105 , Chr = 2**



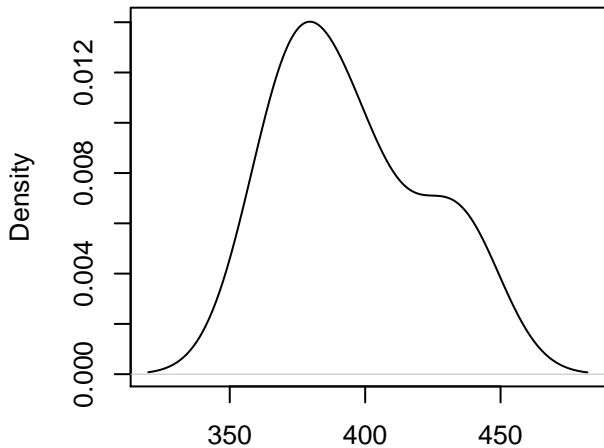
N = 11 Bandwidth = 1.124e+06  
breakpoint: 67061 – 67077 po-0 sf-2

**line = MAGIC.105 , Chr = 2**



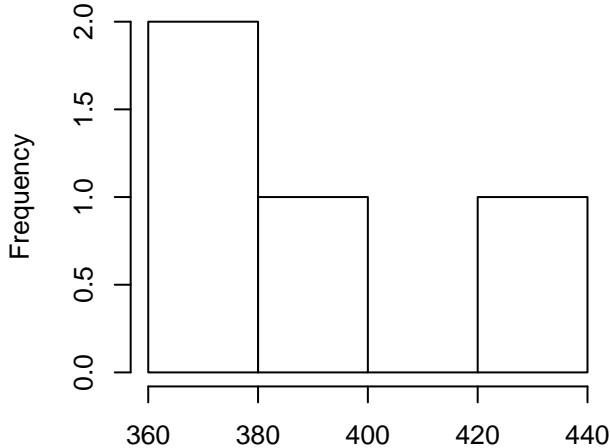
breakpoint: 67061 – 67077 po-0 sf-2

**Bp = 8 line = MAGIC.105 , Chr = 2**



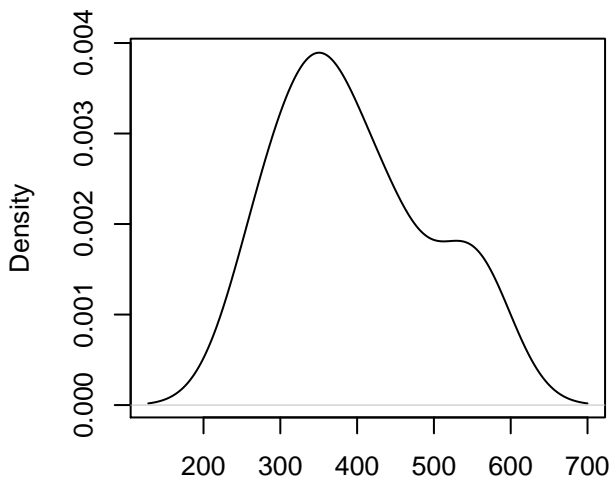
N = 4 Bandwidth = 16.03  
breakpoint: 1496124 – 1496153 sf-2 wil-2

**line = MAGIC.105 , Chr = 2**



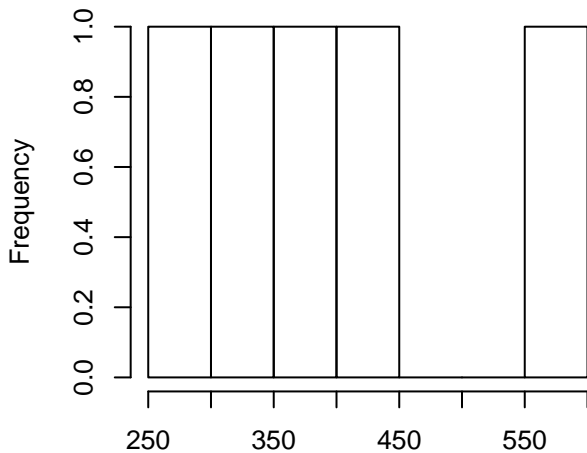
breakpoint: 1496124 – 1496153 sf-2 wil-2

**Bp = 9 line = MAGIC.105 , Chr = 2**



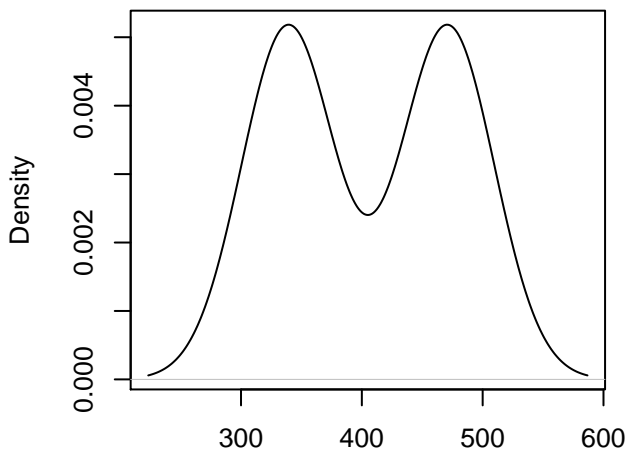
N = 5 Bandwidth = 49.65  
breakpoint: 2242351 – 2242361 wil-2 ler-0

**line = MAGIC.105 , Chr = 2**



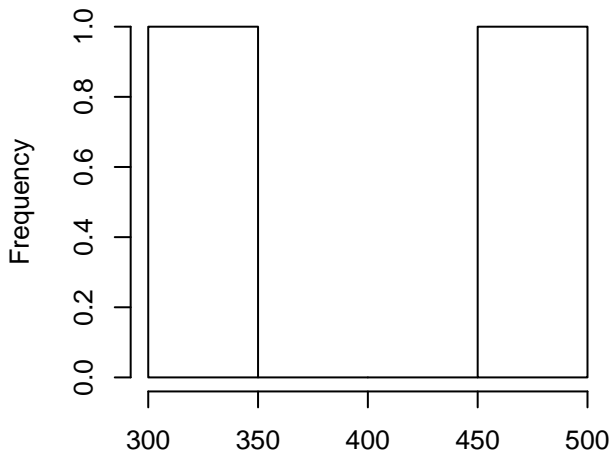
breakpoint: 2242351 – 2242361 wil-2 ler-0

**Bp = 10 line = MAGIC.105 , Chr = 2**



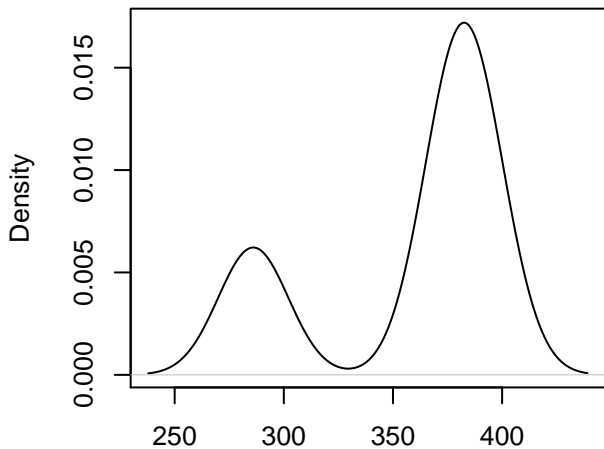
N = 2 Bandwidth = 38.59  
breakpoint: 13373200 – 13373550 ler-0 hi-0

**line = MAGIC.105 , Chr = 2**



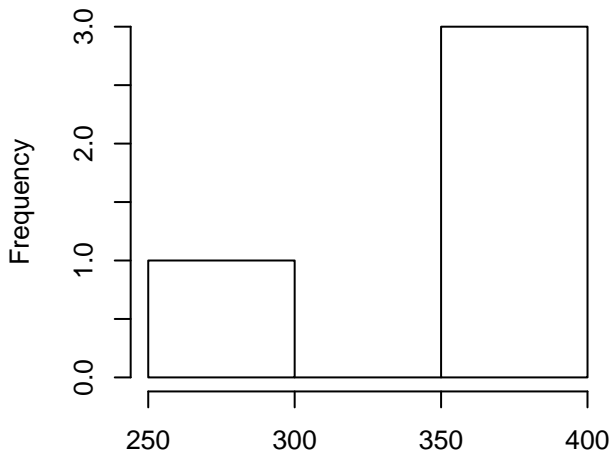
breakpoint: 13373200 – 13373550 ler-0 hi-0

**Bp = 11 line = MAGIC.105 , Chr = 3**



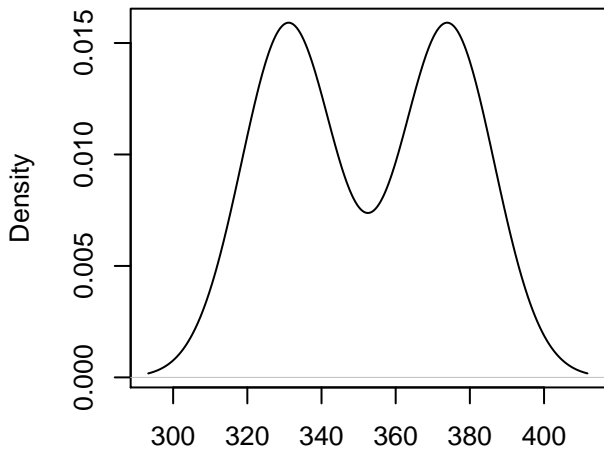
N = 4 Bandwidth = 16.03  
breakpoint: 5373204 – 5373212 sf-2 oy-0

**line = MAGIC.105 , Chr = 3**



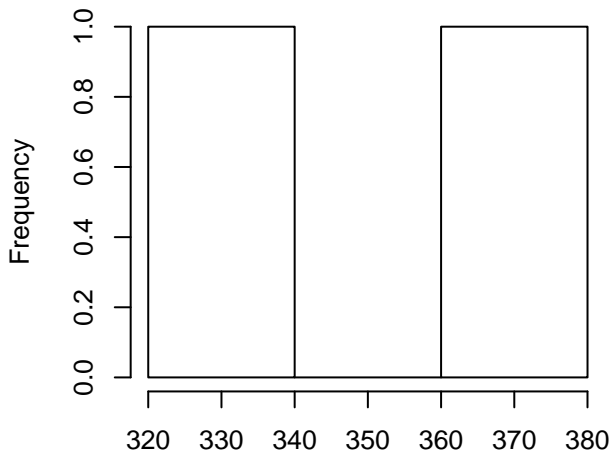
breakpoint: 5373204 – 5373212 sf-2 oy-0

**Bp = 12 line = MAGIC.105 , Chr = 3**



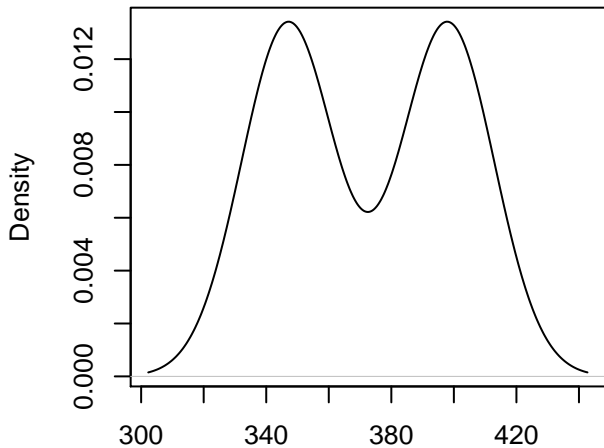
N = 2 Bandwidth = 12.57  
breakpoint: 5446917 – 5447030 oy-0 kn-0

**line = MAGIC.105 , Chr = 3**



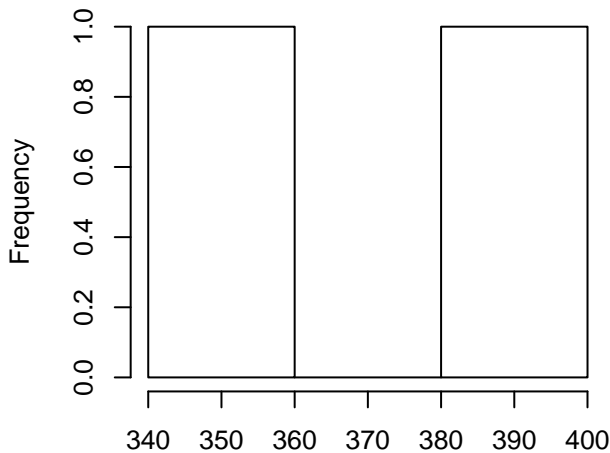
breakpoint: 5446917 – 5447030 oy-0 kn-0

**Bp = 13 line = MAGIC.105 , Chr = 3**



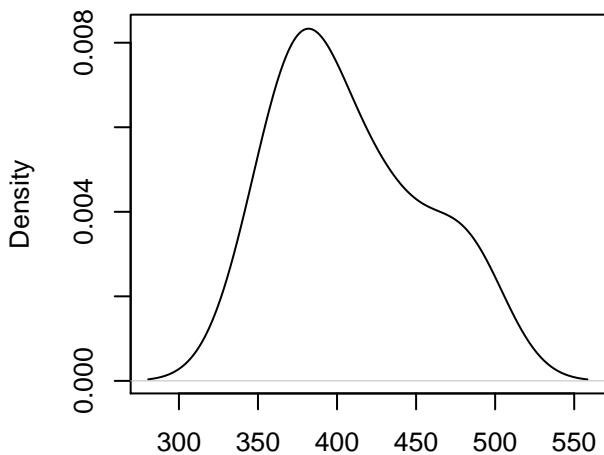
N = 2 Bandwidth = 14.91  
breakpoint: 9894925 – 9894983 kn-0 tsu-0

**line = MAGIC.105 , Chr = 3**



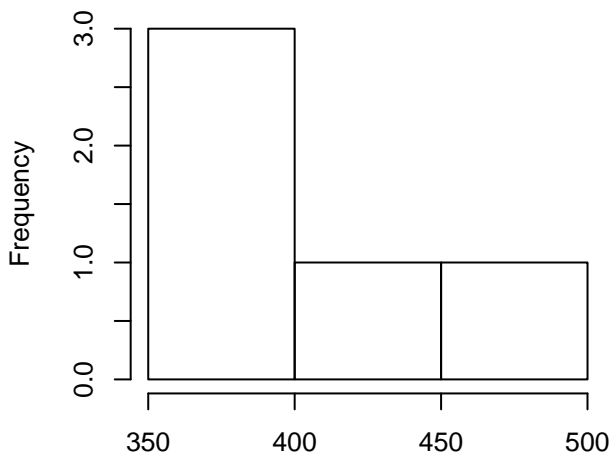
breakpoint: 9894925 – 9894983 kn-0 tsu-0

**Bp = 14 line = MAGIC.105 , Chr = 4**



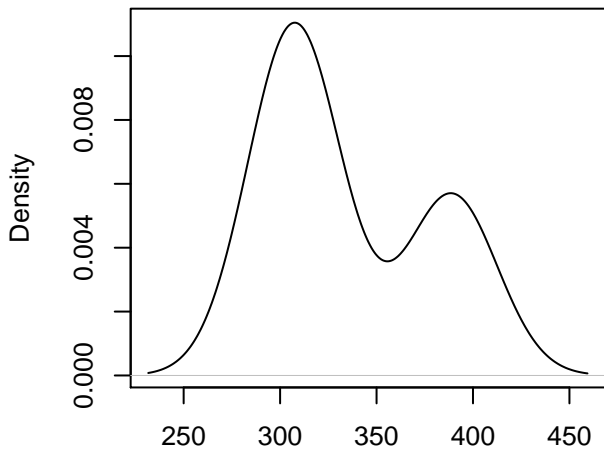
N = 5 Bandwidth = 25.8  
breakpoint: 123599 – 123600 tsu-0 zu-0

**line = MAGIC.105 , Chr = 4**



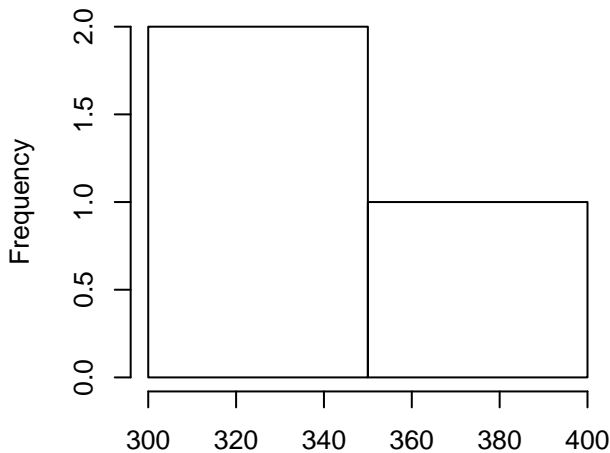
breakpoint: 123599 – 123600 tsu-0 zu-0

**Bp = 15 line = MAGIC.105 , Chr = 4**



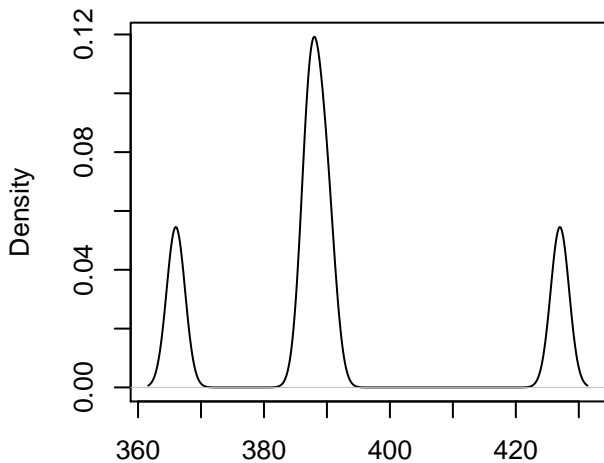
N = 3 Bandwidth = 23.45  
breakpoint: 126589 – 126646 zu-0 tsu-0

**line = MAGIC.105 , Chr = 4**



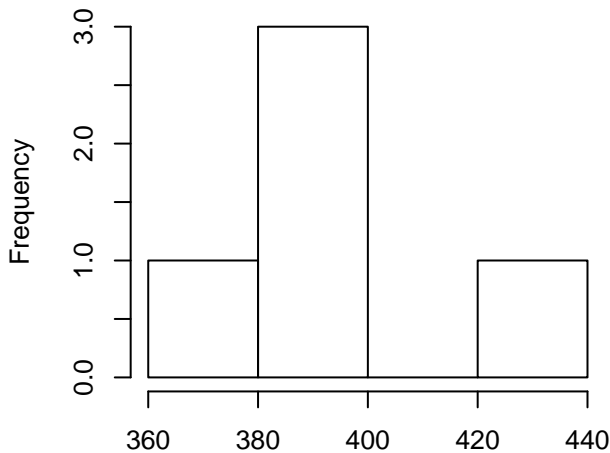
breakpoint: 126589 – 126646 zu-0 tsu-0

**Bp = 16 line = MAGIC.105 , Chr = 4**



N = 5 Bandwidth = 1.46  
breakpoint: 528694 – 528707 tsu-0 po-0

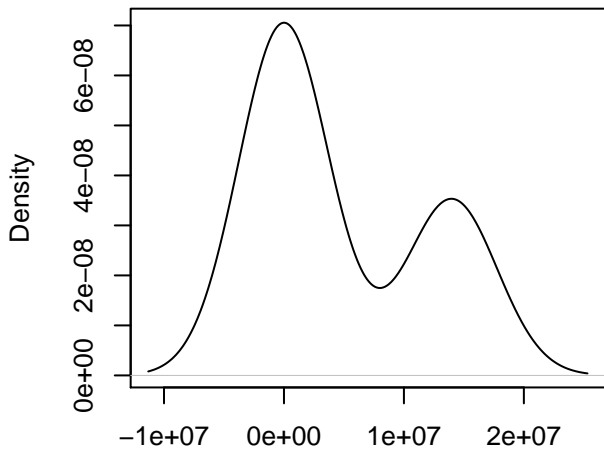
**line = MAGIC.105 , Chr = 4**



breakpoint: 528694 – 528707 tsu-0 po-0

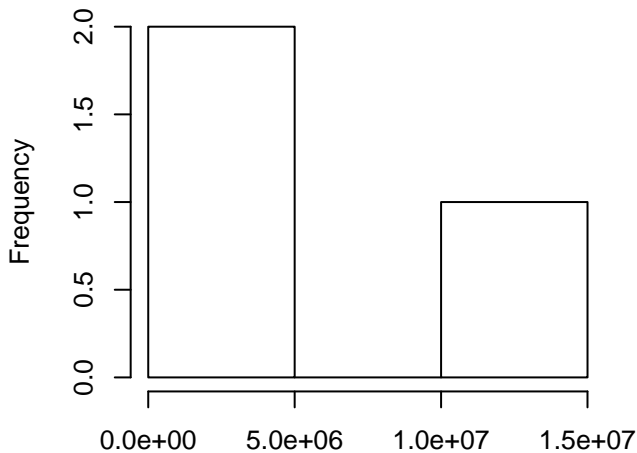


**Bp = 17 line = MAGIC.105 , Chr = 4**



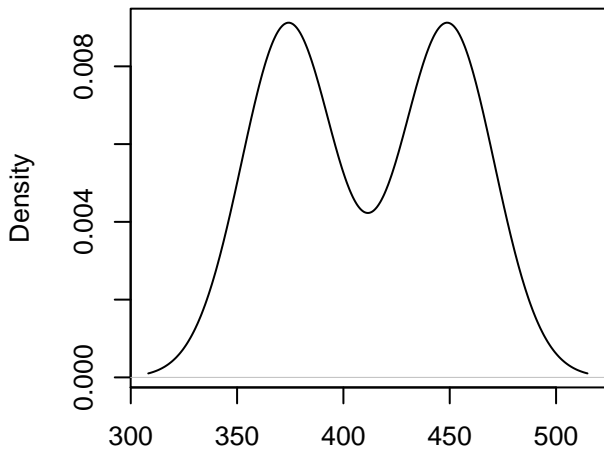
N = 3 Bandwidth = 3.772e+06  
breakpoint: 715055 – 715306 po-0 kn-0

**line = MAGIC.105 , Chr = 4**



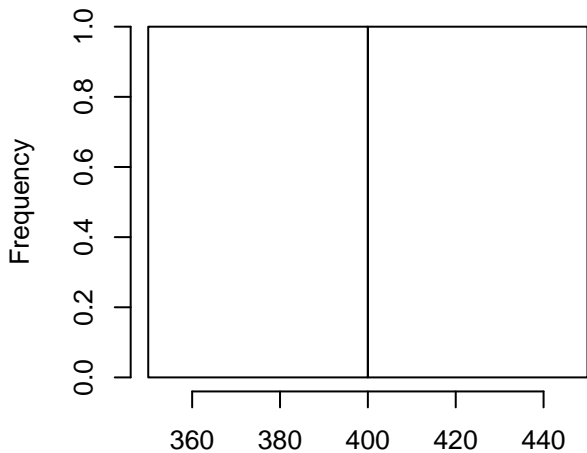
breakpoint: 715055 – 715306 po-0 kn-0

**Bp = 18 line = MAGIC.105 , Chr = 4**



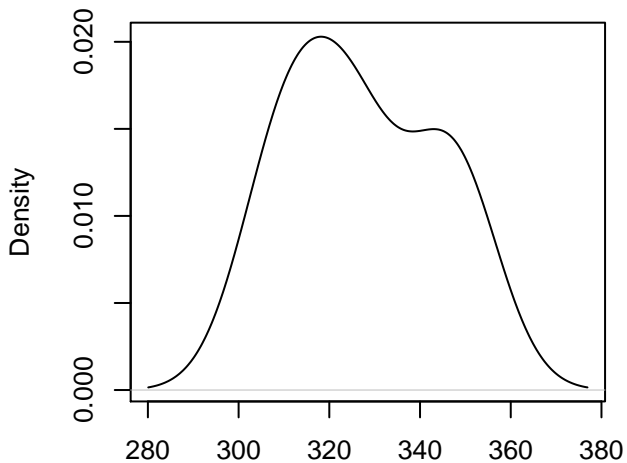
N = 2 Bandwidth = 21.93  
breakpoint: 847651 – 847871 kn-0 po-0

**line = MAGIC.105 , Chr = 4**



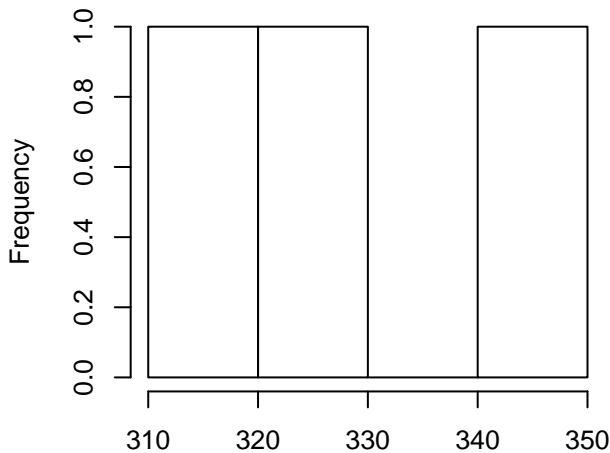
breakpoint: 847651 – 847871 kn-0 po-0

**Bp = 20 line = MAGIC.105 , Chr = 4**



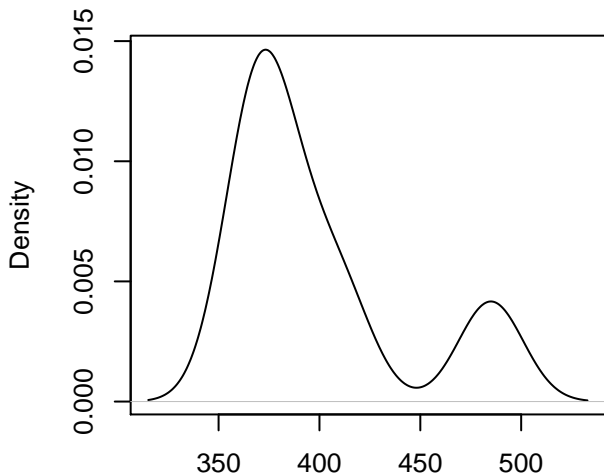
N = 3 Bandwidth = 9.974  
breakpoint: 1460031 – 1460046 rsch-4 po-0

**line = MAGIC.105 , Chr = 4**



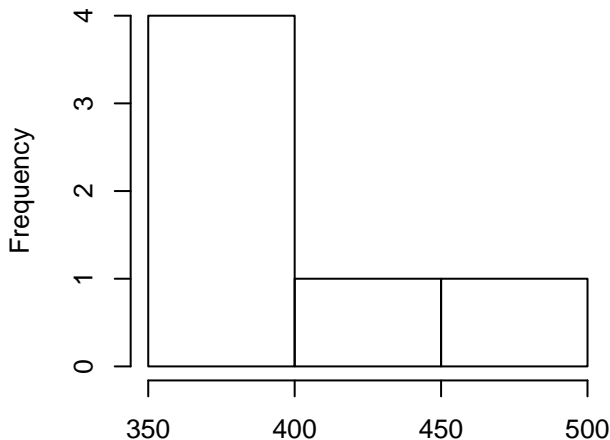
breakpoint: 1460031 – 1460046 rsch-4 po-0

**Bp = 21 line = MAGIC.105 , Chr = 4**



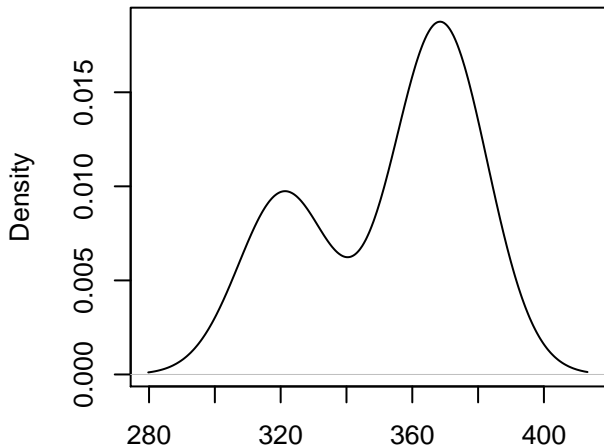
N = 6 Bandwidth = 15.96  
breakpoint: 1675614 – 1675647 po-0 wu-0

**line = MAGIC.105 , Chr = 4**



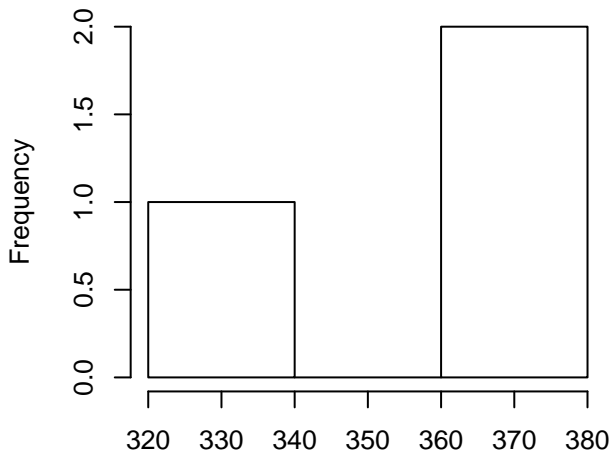
breakpoint: 1675614 – 1675647 po-0 wu-0

**Bp = 22 line = MAGIC.105 , Chr = 4**



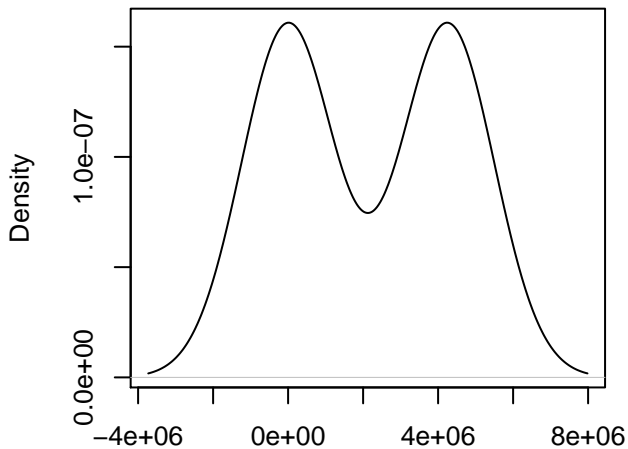
N = 3 Bandwidth = 13.75  
breakpoint: 2198157 – 2198303 wu-0 tsu-0

**line = MAGIC.105 , Chr = 4**



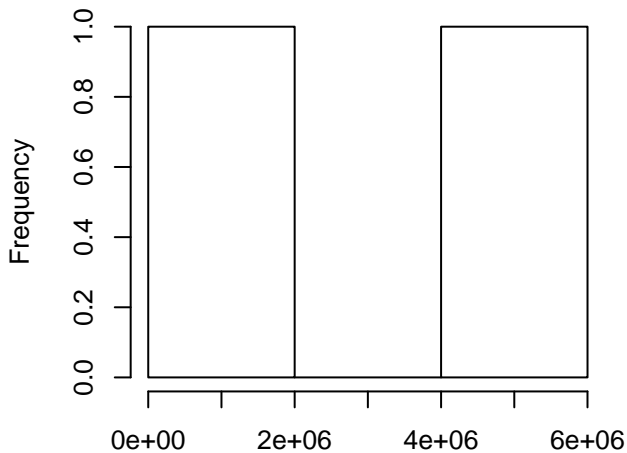
breakpoint: 2198157 – 2198303 wu-0 tsu-0

**Bp = 23 line = MAGIC.105 , Chr = 4**



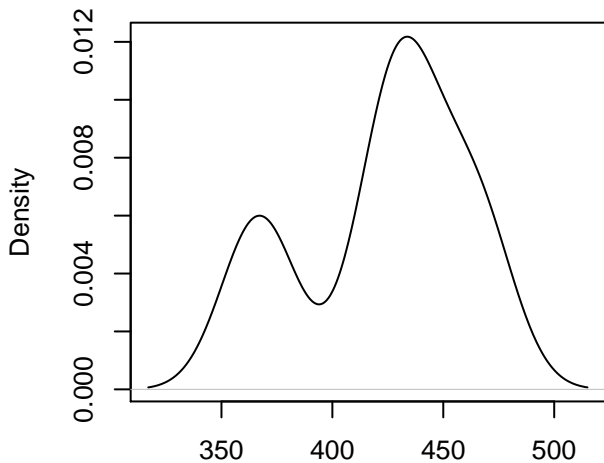
N = 2 Bandwidth = 1.243e+06  
breakpoint: 2379935 – 2380007 tsu-0 edi-0

**line = MAGIC.105 , Chr = 4**



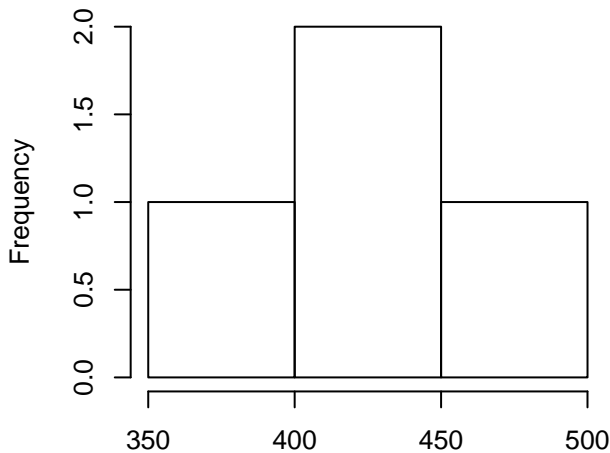
breakpoint: 2379935 – 2380007 tsu-0 edi-0

**Bp = 24 line = MAGIC.105 , Chr = 4**



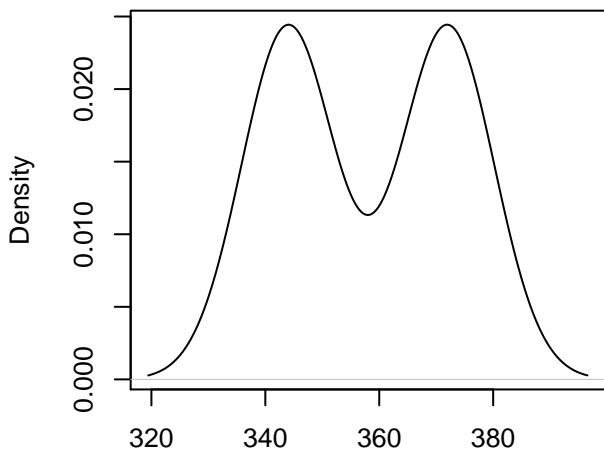
N = 4 Bandwidth = 16.67  
breakpoint: 2418330 – 2418386 edi-0 wu-0

**line = MAGIC.105 , Chr = 4**



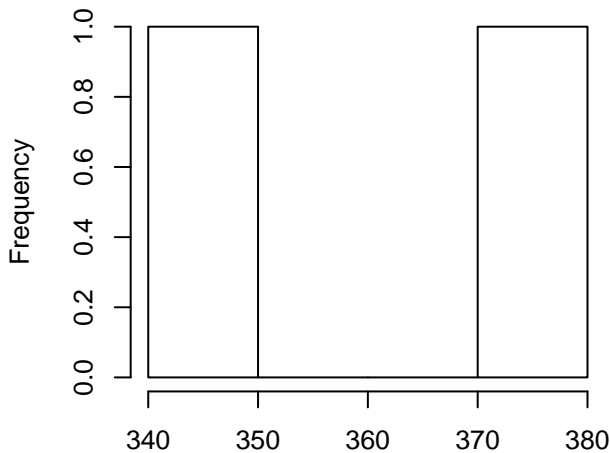
breakpoint: 2418330 – 2418386 edi-0 wu-0

**Bp = 27 line = MAGIC.105 , Chr = 4**



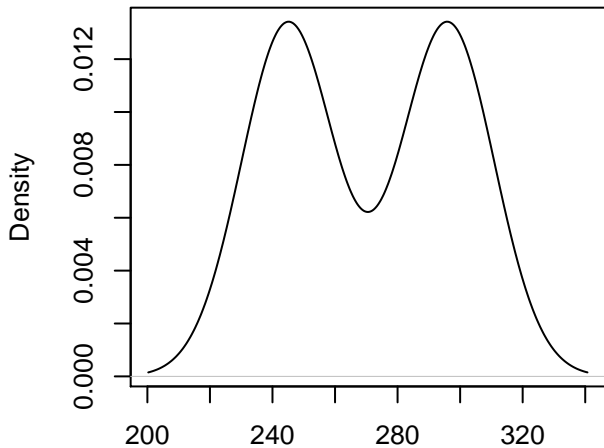
N = 2 Bandwidth = 8.186  
breakpoint: 2782570 – 2782662 zu-0 wu-0

**line = MAGIC.105 , Chr = 4**



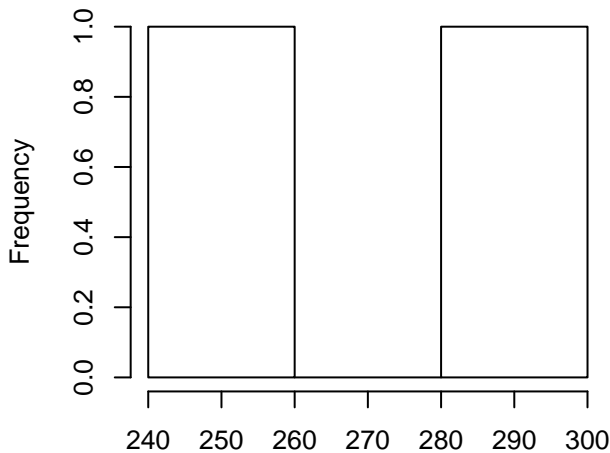
breakpoint: 2782570 – 2782662 zu-0 wu-0

**Bp = 30 line = MAGIC.105 , Chr = 4**



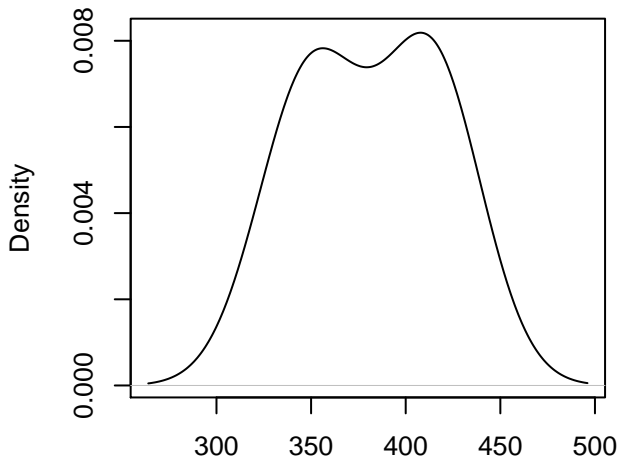
N = 2 Bandwidth = 14.91  
breakpoint: 6934070 – 6935403 po-0 wu-0

**line = MAGIC.105 , Chr = 4**



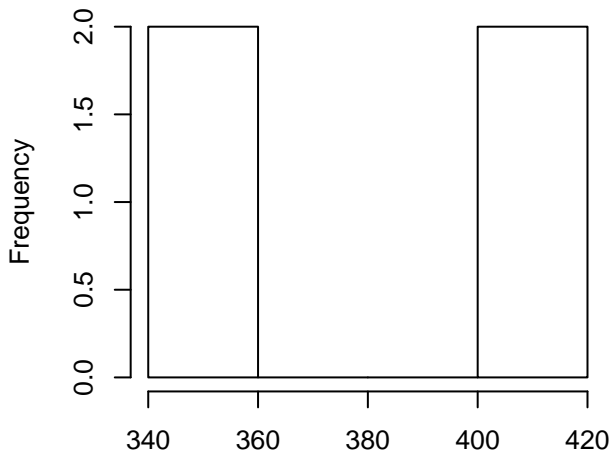
breakpoint: 6934070 – 6935403 po-0 wu-0

**Bp = 31 line = MAGIC.105 , Chr = 4**



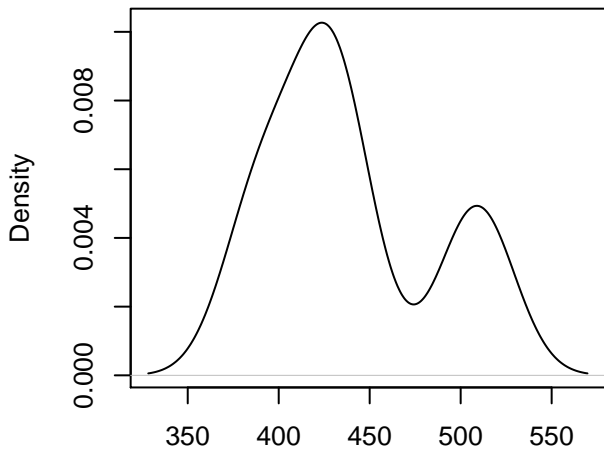
N = 4 Bandwidth = 25.69  
breakpoint: 7086256 – 7086277 wu-0 po-0

**line = MAGIC.105 , Chr = 4**



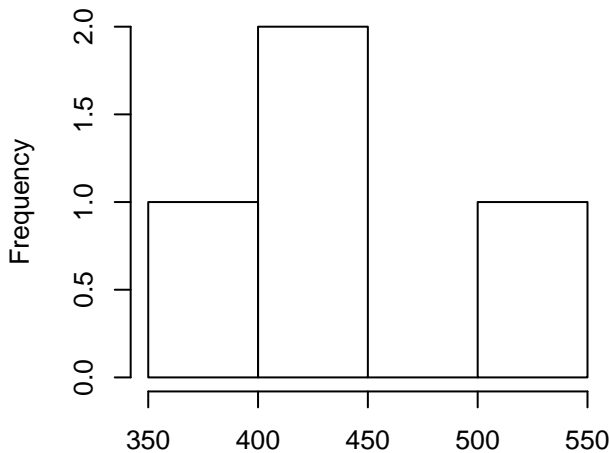
breakpoint: 7086256 – 7086277 wu-0 po-0

**Bp = 32 line = MAGIC.105 , Chr = 4**



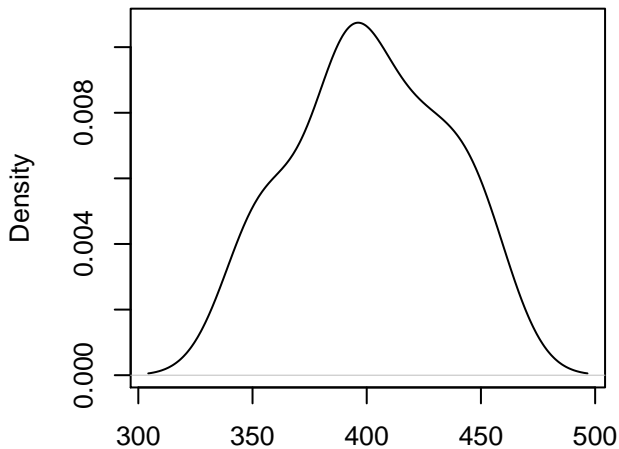
N = 4 Bandwidth = 20.23  
breakpoint: 7463317 – 7463330 po-0 tsu-0

**line = MAGIC.105 , Chr = 4**



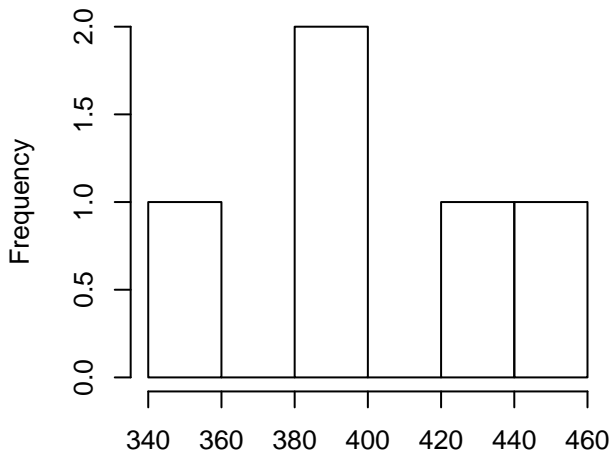
breakpoint: 7463317 – 7463330 po-0 tsu-0

**Bp = 33 line = MAGIC.105 , Chr = 4**



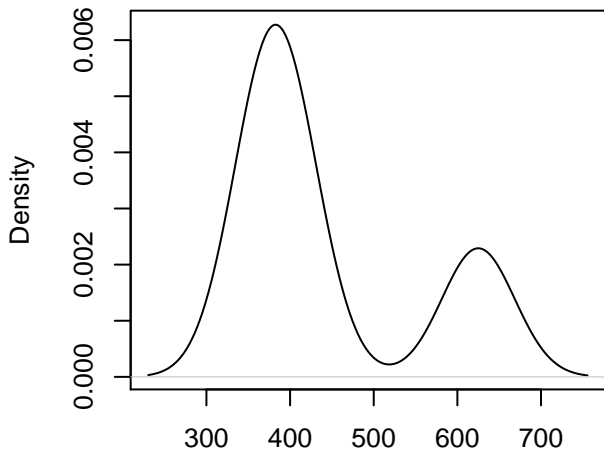
N = 5 Bandwidth = 16.55  
breakpoint: 7604425 – 7604437 tsu-0 po-0

**line = MAGIC.105 , Chr = 4**



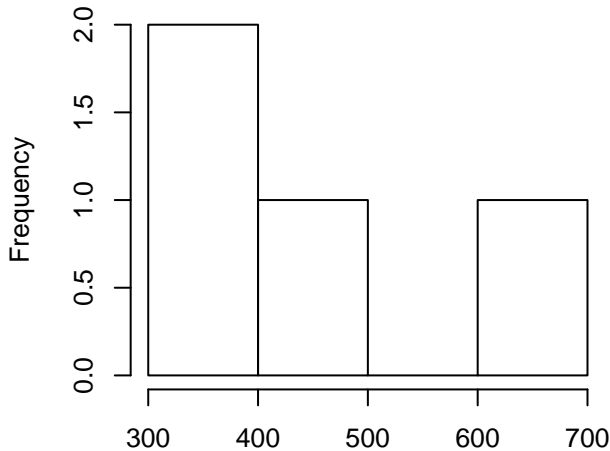
breakpoint: 7604425 – 7604437 tsu-0 po-0

**Bp = 34 line = MAGIC.105 , Chr = 4**



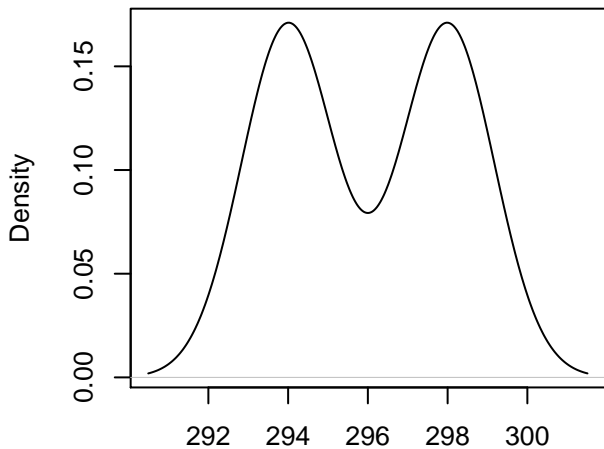
N = 4 Bandwidth = 43.52  
breakpoint: 7648780 – 7648786 po-0 edi-0

**line = MAGIC.105 , Chr = 4**



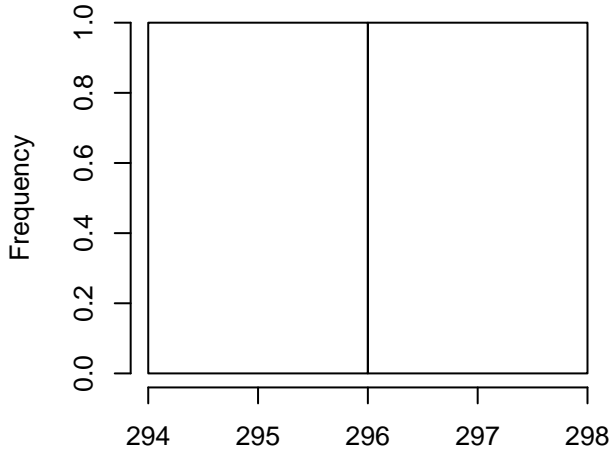
breakpoint: 7648780 – 7648786 po-0 edi-0

**Bp = 35 line = MAGIC.105 , Chr = 4**



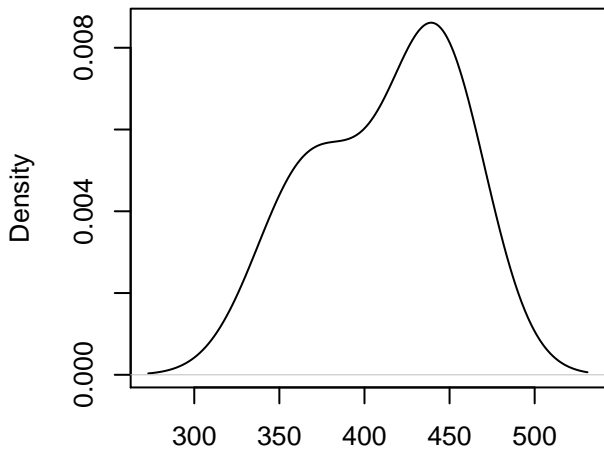
N = 2 Bandwidth = 1.169  
breakpoint: 7766115 – 7766125 edi-0 po-0

**line = MAGIC.105 , Chr = 4**



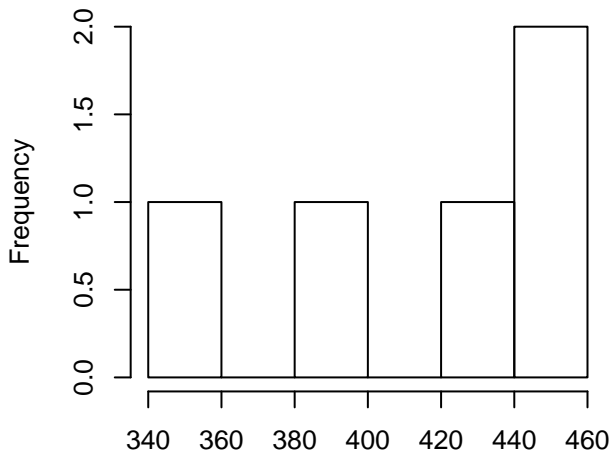
breakpoint: 7766115 – 7766125 edi-0 po-0

**Bp = 36 line = MAGIC.105 , Chr = 4**



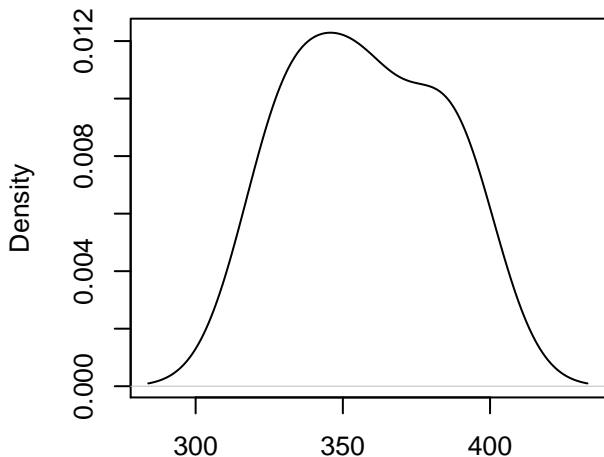
N = 5 Bandwidth = 27.35  
breakpoint: 8540126 – 8540280 po-0 edi-0

**line = MAGIC.105 , Chr = 4**



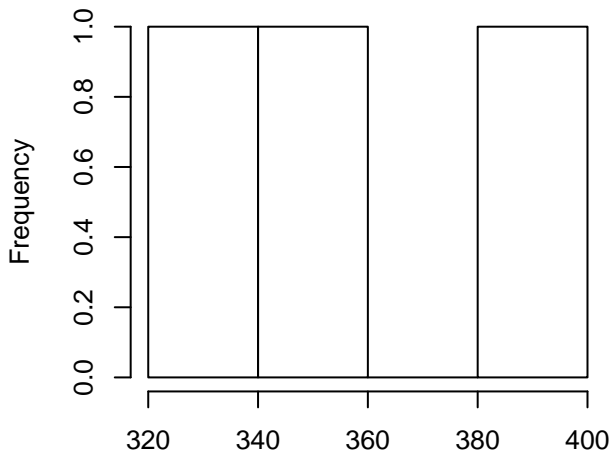
breakpoint: 8540126 – 8540280 po-0 edi-0

**Bp = 37 line = MAGIC.105 , Chr = 4**



N = 3 Bandwidth = 15.37  
breakpoint: 8607332 – 8607333 edi-0 zu-0

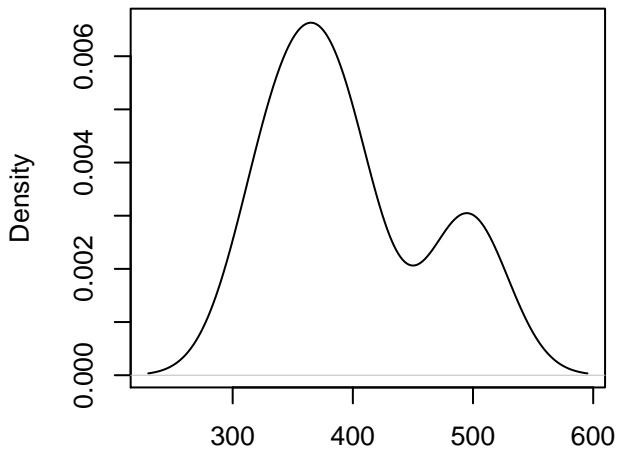
**line = MAGIC.105 , Chr = 4**



breakpoint: 8607332 – 8607333 edi-0 zu-0

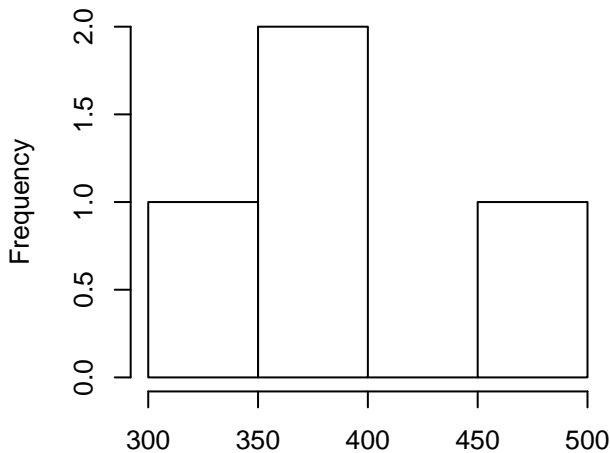


**Bp = 39 line = MAGIC.105 , Chr = 4**



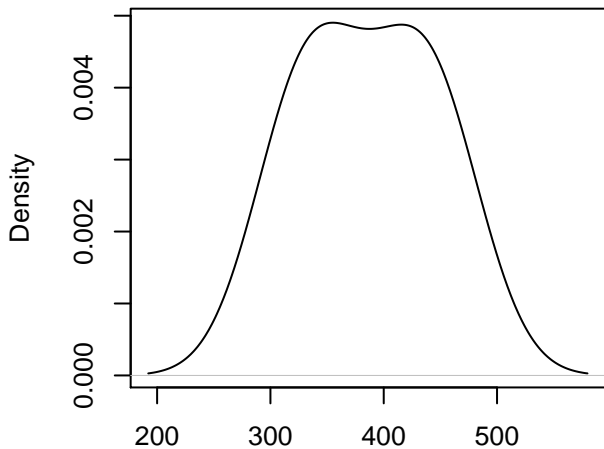
N = 4 Bandwidth = 33.09  
breakpoint: 8926238 – 8926241 po-0 zu-0

**line = MAGIC.105 , Chr = 4**



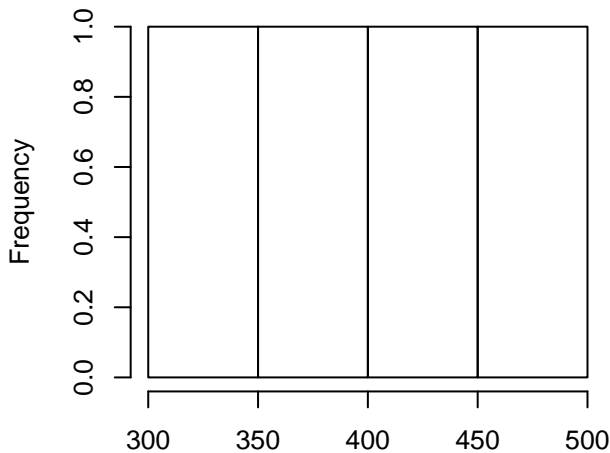
breakpoint: 8926238 – 8926241 po-0 zu-0

**Bp = 40 line = MAGIC.105 , Chr = 4**



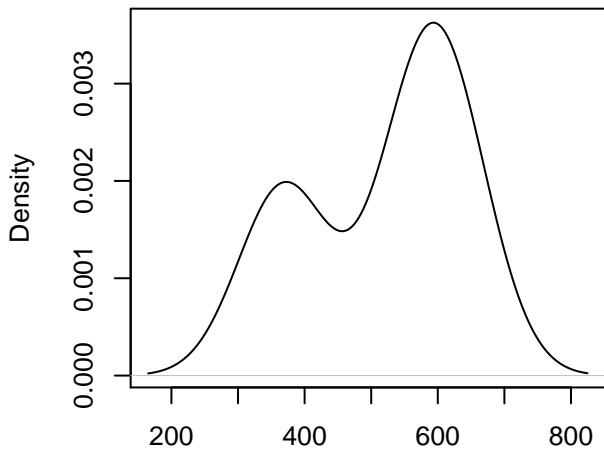
N = 4 Bandwidth = 41.61  
breakpoint: 8955112 – 8955437 zu-0 po-0

**line = MAGIC.105 , Chr = 4**



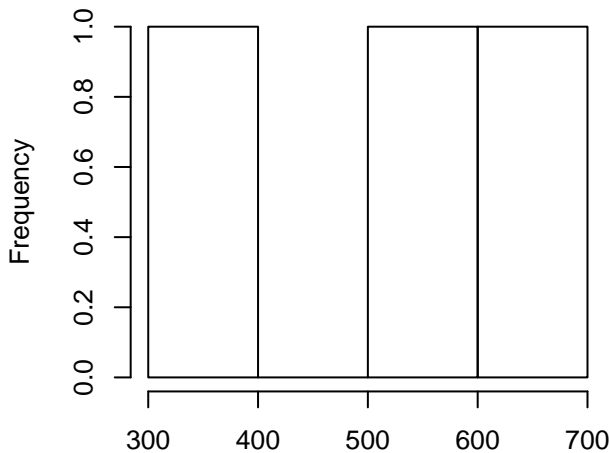
breakpoint: 8955112 – 8955437 zu-0 po-0

**Bp = 43 line = MAGIC.105 , Chr = 4**



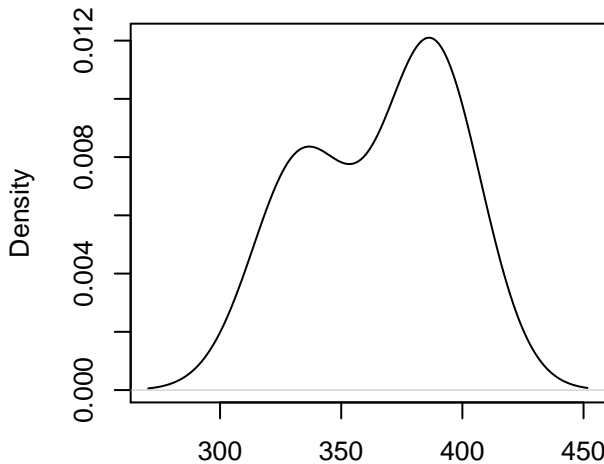
N = 3 Bandwidth = 67.93  
breakpoint: 9480387 – 9480394 po-0 kn-0

**line = MAGIC.105 , Chr = 4**



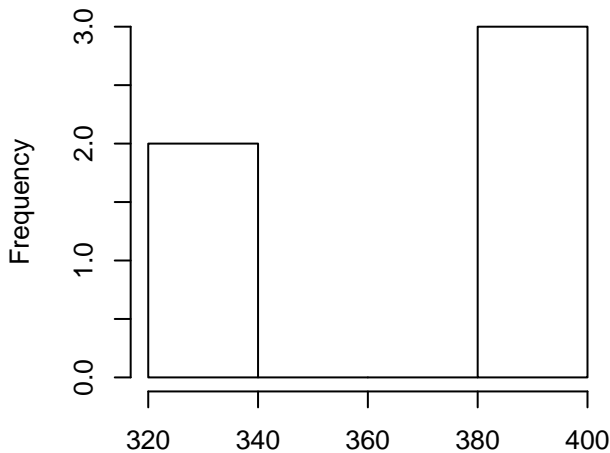
breakpoint: 9480387 – 9480394 po-0 kn-0

**Bp = 44 line = MAGIC.105 , Chr = 4**



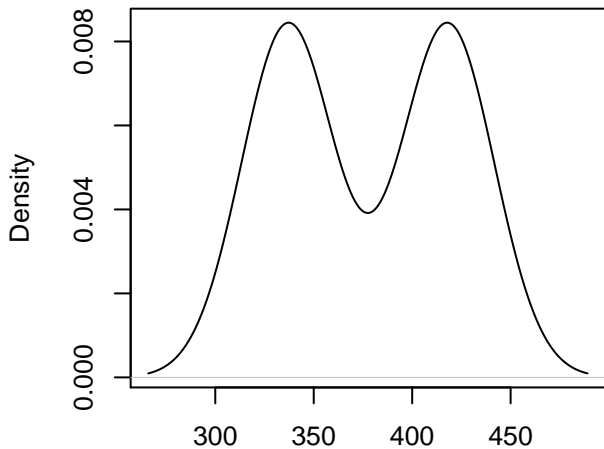
N = 5 Bandwidth = 19.54  
breakpoint: 9582151 – 9582249 kn-0 po-0

**line = MAGIC.105 , Chr = 4**



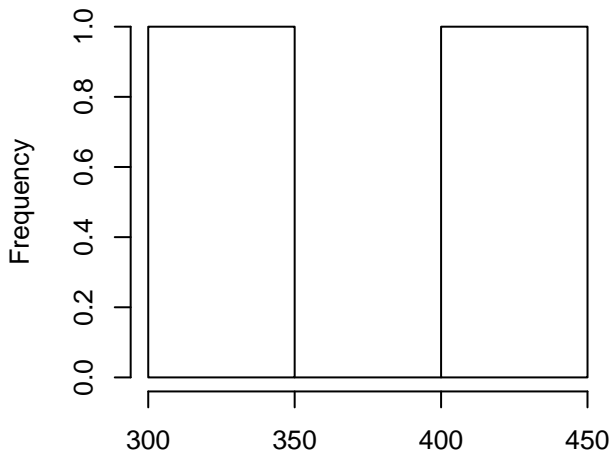
breakpoint: 9582151 – 9582249 kn-0 po-0

**Bp = 46 line = MAGIC.105 , Chr = 4**



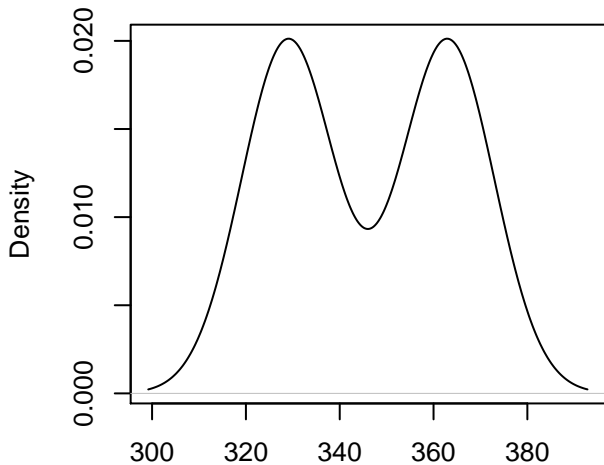
N = 2 Bandwidth = 23.68  
breakpoint: 10274250 – 10274371 zu-0 kn-0

**line = MAGIC.105 , Chr = 4**



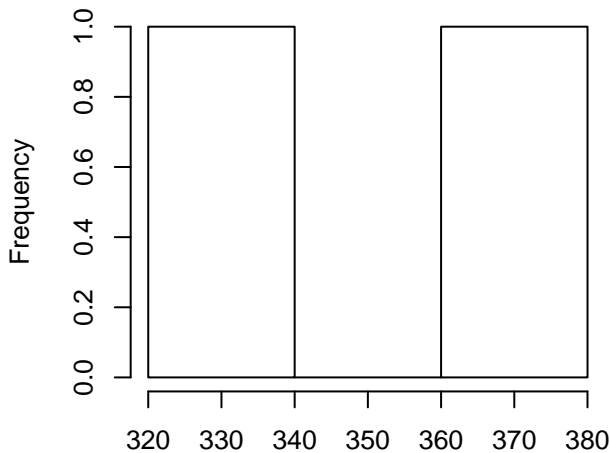
breakpoint: 10274250 – 10274371 zu-0 kn-0

**Bp = 47 line = MAGIC.105 , Chr = 4**



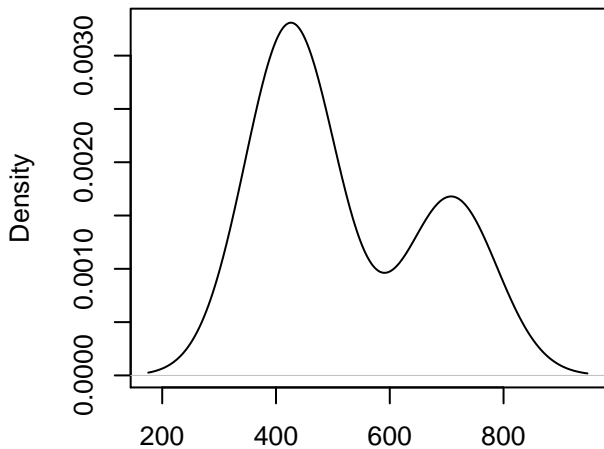
N = 2 Bandwidth = 9.94  
breakpoint: 10303263 – 10303407 kn-0 po-0

**line = MAGIC.105 , Chr = 4**



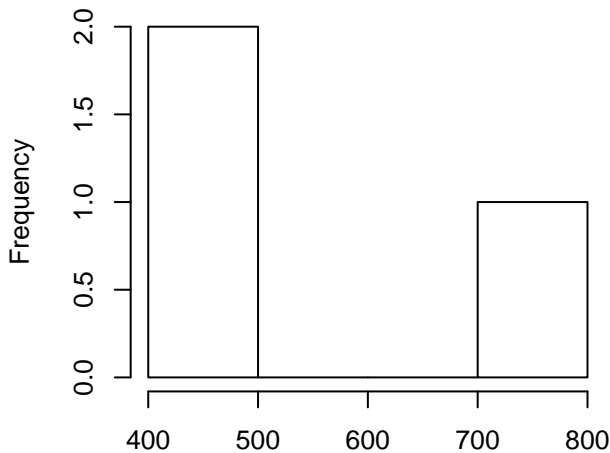
breakpoint: 10303263 – 10303407 kn-0 po-0

**Bp = 48 line = MAGIC.105 , Chr = 4**



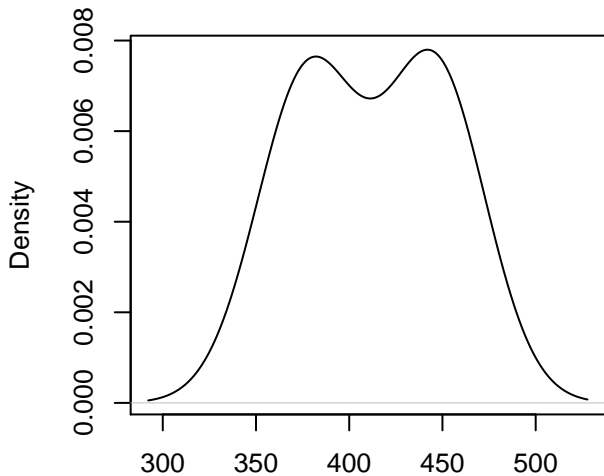
N = 3 Bandwidth = 79.53  
breakpoint: 10398900 – 10398921 po-0 bur-0

**line = MAGIC.105 , Chr = 4**



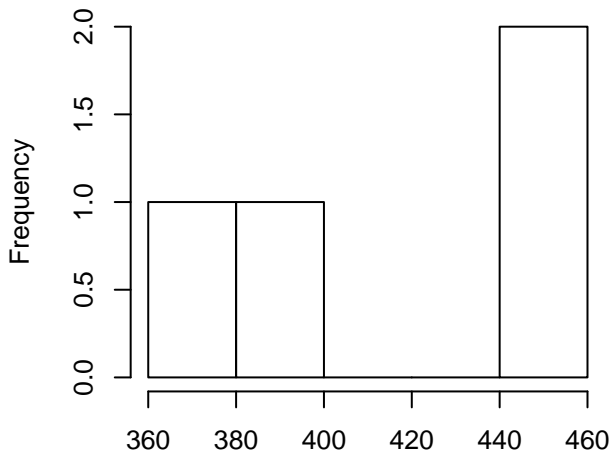
breakpoint: 10398900 – 10398921 po-0 bur-0

**Bp = 49 line = MAGIC.105 , Chr = 4**



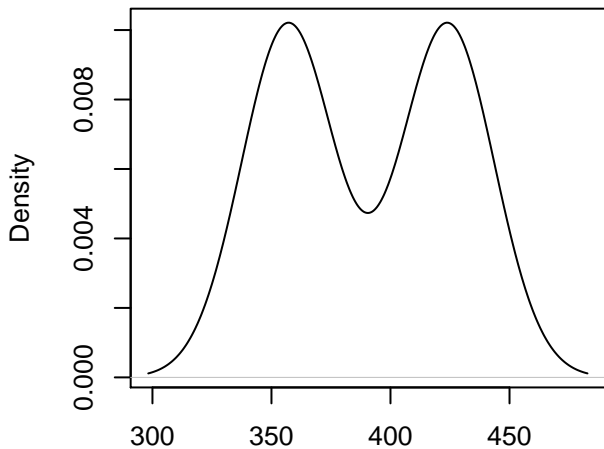
N = 4 Bandwidth = 26.93  
breakpoint: 10453655 – 10453660 bur-0 po-0

**line = MAGIC.105 , Chr = 4**



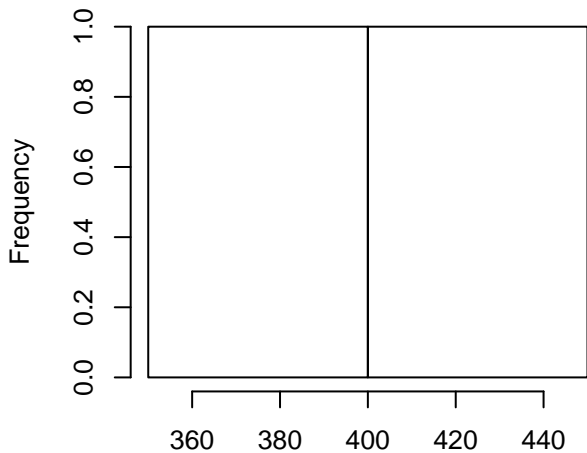
breakpoint: 10453655 – 10453660 bur-0 po-0

**Bp = 50 line = MAGIC.105 , Chr = 4**



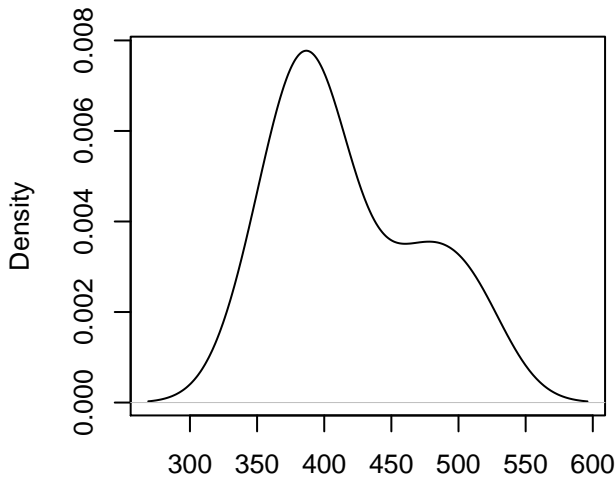
N = 2 Bandwidth = 19.59  
breakpoint: 10580434 – 10580437 po-0 rsch-4

**line = MAGIC.105 , Chr = 4**



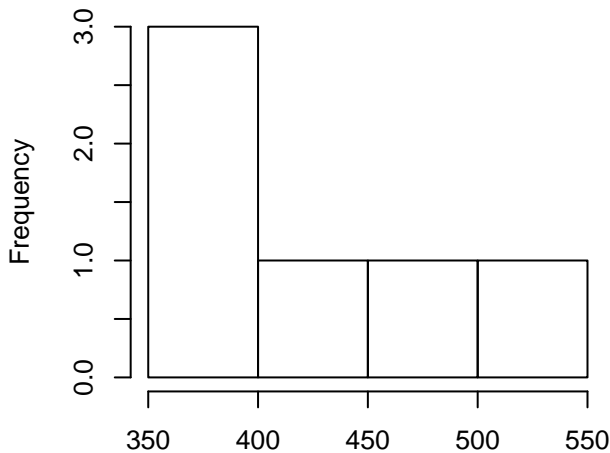
breakpoint: 10580434 – 10580437 po-0 rsch-4

**Bp = 51 line = MAGIC.105 , Chr = 4**



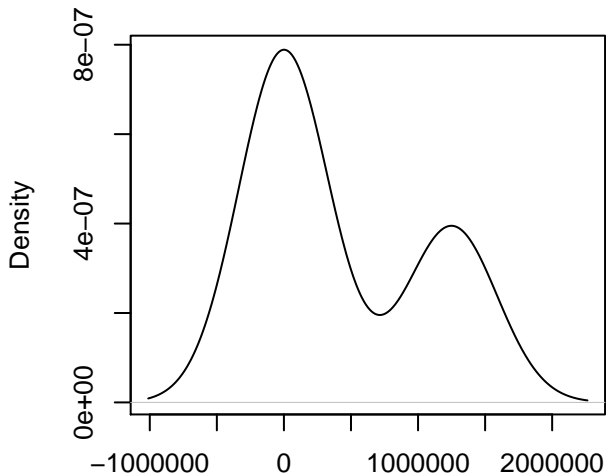
N = 6 Bandwidth = 29.69  
breakpoint: 10699983 – 10700111 rsch-4 po-0

**line = MAGIC.105 , Chr = 4**



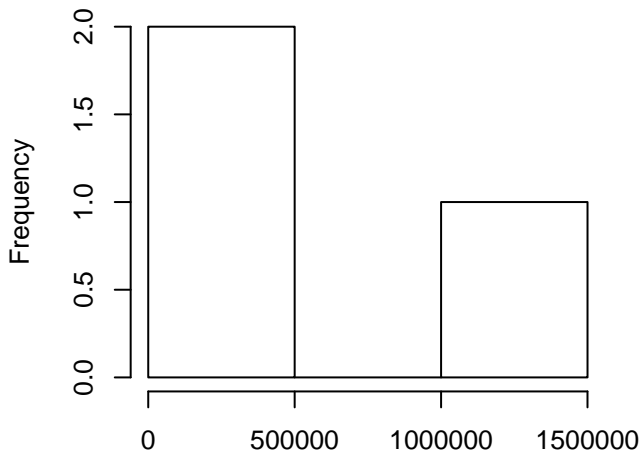
breakpoint: 10699983 – 10700111 rsch-4 po-0

**Bp = 52 line = MAGIC.105 , Chr = 4**



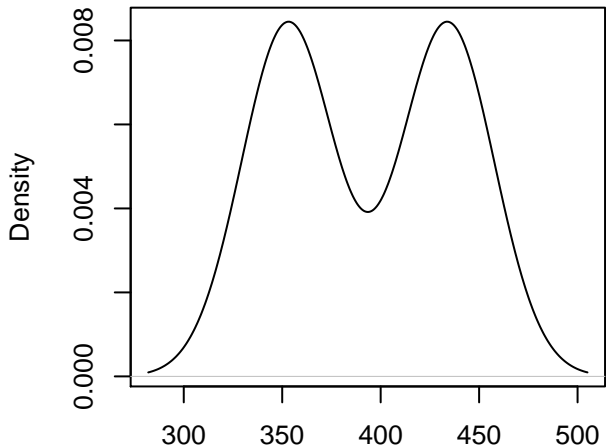
N = 3 Bandwidth = 3.373e+05  
breakpoint: 10898683 – 10898702 po-0 zu-0

**line = MAGIC.105 , Chr = 4**



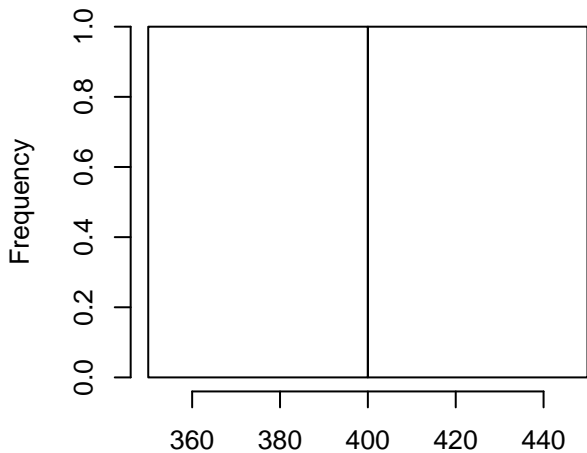
breakpoint: 10898683 – 10898702 po-0 zu-0

**Bp = 55 line = MAGIC.105 , Chr = 4**



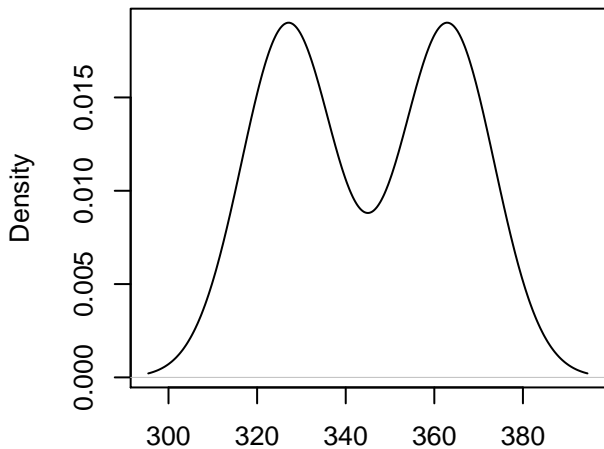
N = 2 Bandwidth = 23.68  
breakpoint: 11309962 – 11309964 wu-0 rsch-4

**line = MAGIC.105 , Chr = 4**



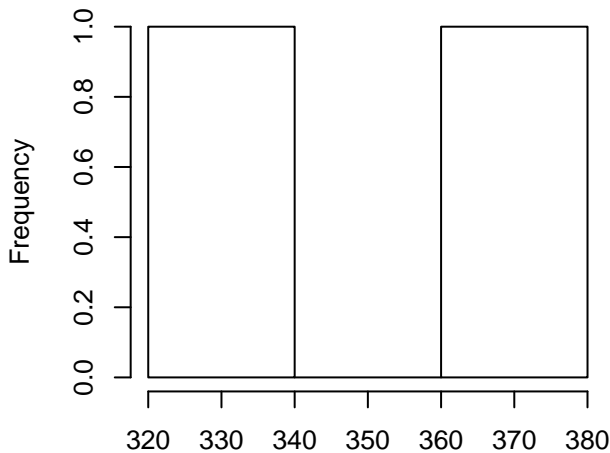
breakpoint: 11309962 – 11309964 wu-0 rsch-4

**Bp = 57 line = MAGIC.105 , Chr = 4**



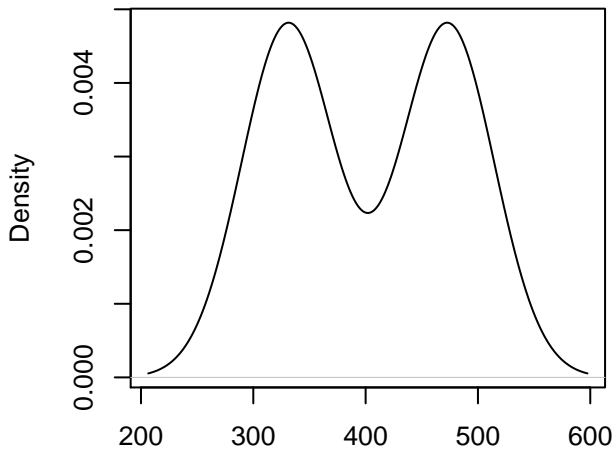
N = 2 Bandwidth = 10.52  
breakpoint: 11701062 – 11701109 edi-0 po-0

**line = MAGIC.105 , Chr = 4**



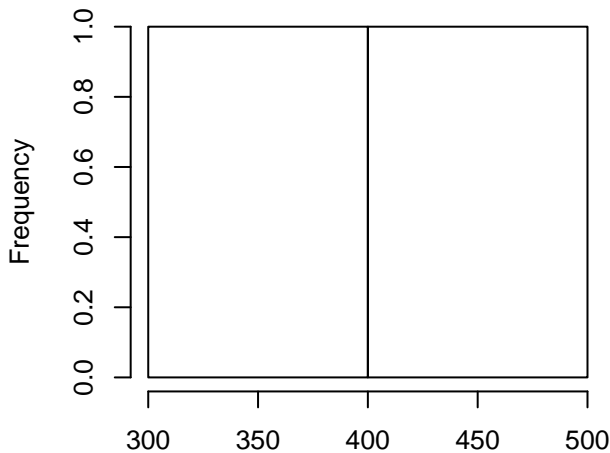
breakpoint: 11701062 – 11701109 edi-0 po-0

**Bp = 58 line = MAGIC.105 , Chr = 4**



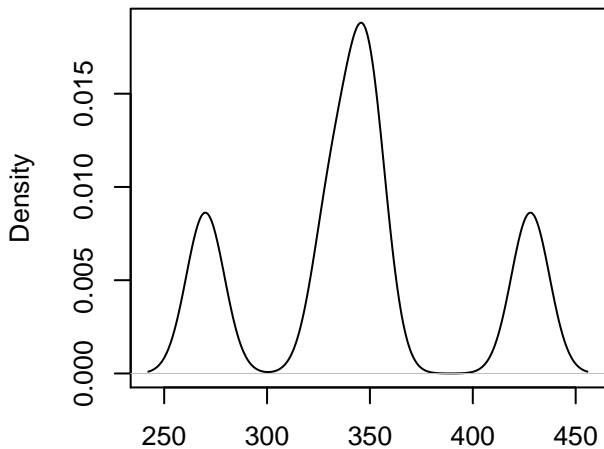
N = 2 Bandwidth = 41.51  
breakpoint: 11767539 – 11767597 po-0 col-0

**line = MAGIC.105 , Chr = 4**



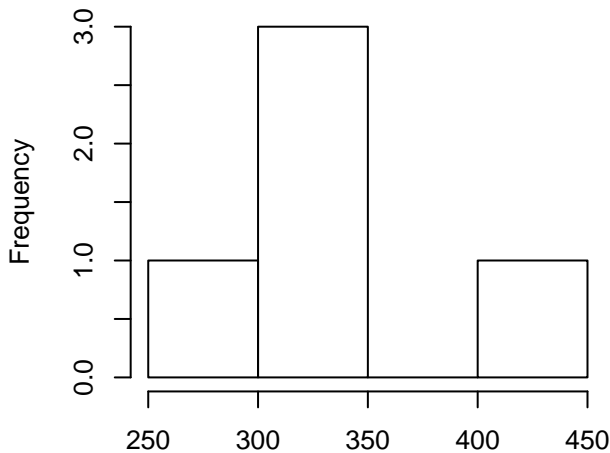
breakpoint: 11767539 – 11767597 po-0 col-0

**Bp = 59 line = MAGIC.105 , Chr = 4**



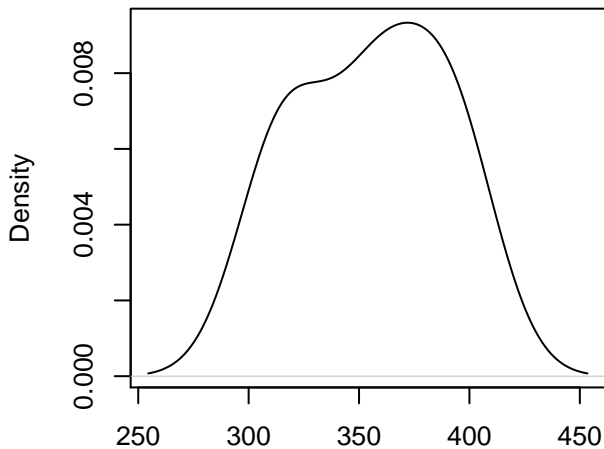
N = 5 Bandwidth = 9.249  
breakpoint: 12003424 - 12003433 col-0 edi-0

**line = MAGIC.105 , Chr = 4**



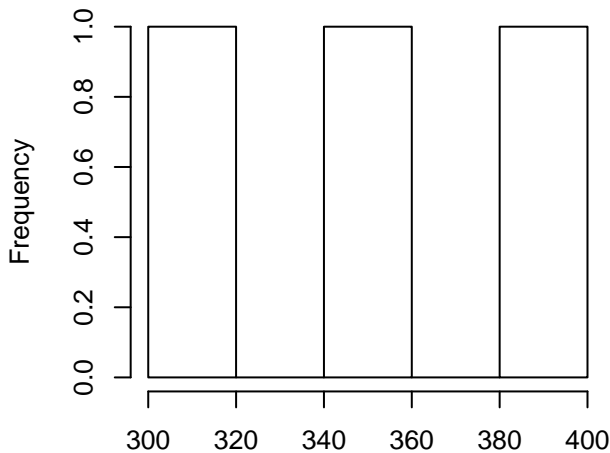
breakpoint: 12003424 - 12003433 col-0 edi-0

**Bp = 60 line = MAGIC.105 , Chr = 4**



N = 3 Bandwidth = 20.49  
breakpoint: 12118985 - 12118988 edi-0 wu-0

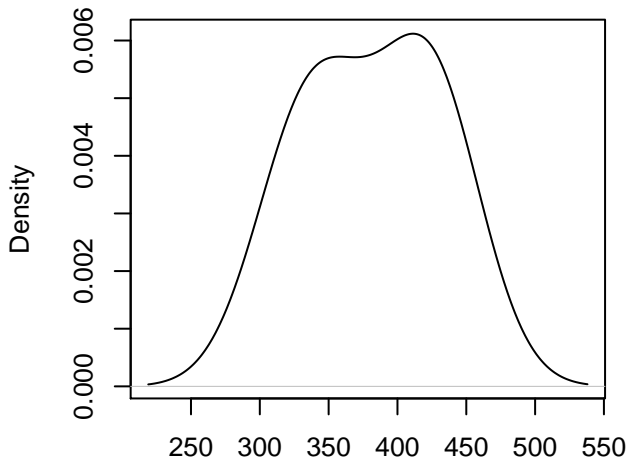
**line = MAGIC.105 , Chr = 4**



breakpoint: 12118985 - 12118988 edi-0 wu-0

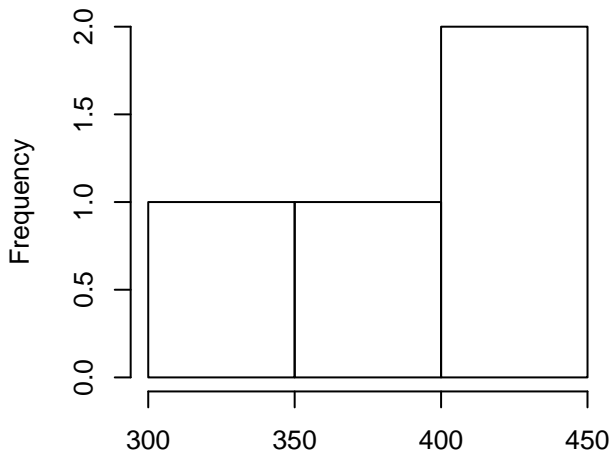


**Bp = 61 line = MAGIC.105 , Chr = 4**



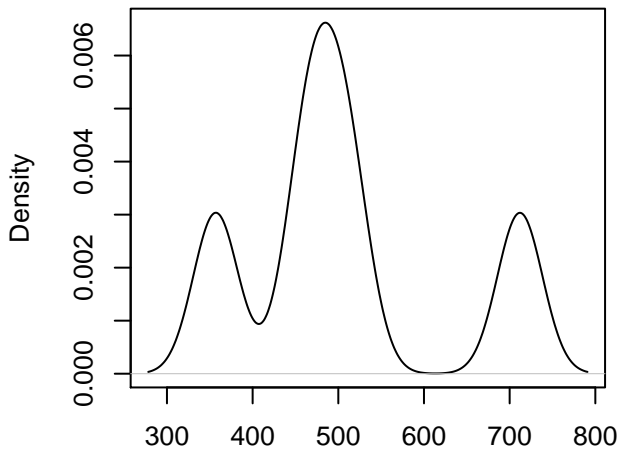
N = 4 Bandwidth = 34.69  
breakpoint: 12127343 – 12127346 wu-0 po-0

**line = MAGIC.105 , Chr = 4**



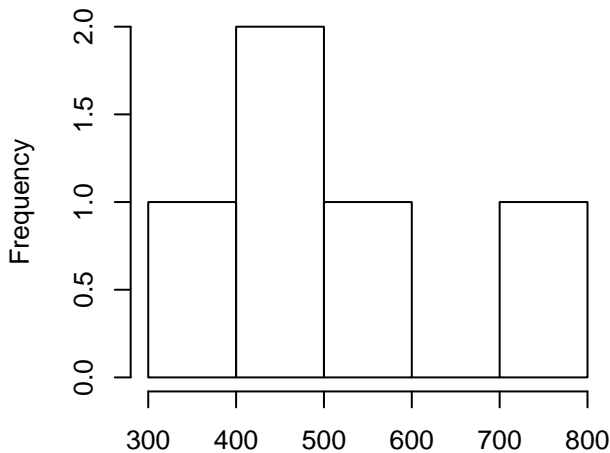
breakpoint: 12127343 – 12127346 wu-0 po-0

**Bp = 62 line = MAGIC.105 , Chr = 4**



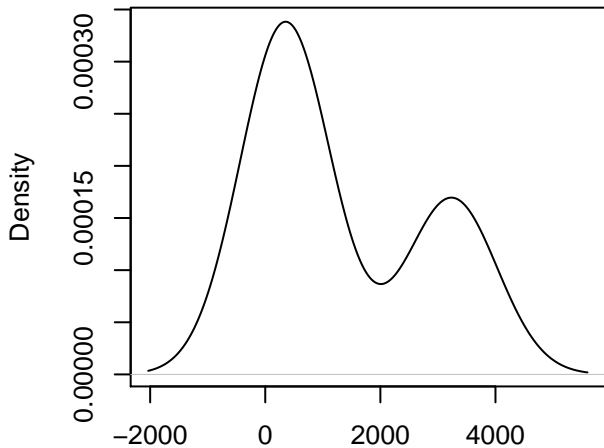
N = 5 Bandwidth = 26.29  
breakpoint: 12624633 – 12624644 po-0 can-0

**line = MAGIC.105 , Chr = 4**



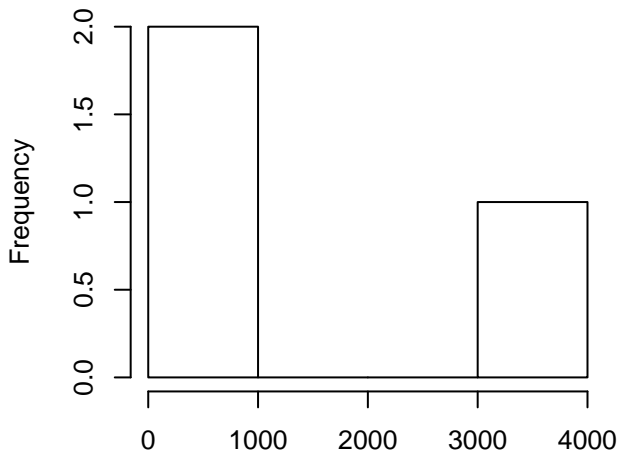
breakpoint: 12624633 – 12624644 po-0 can-0

**Bp = 63 line = MAGIC.105 , Chr = 4**



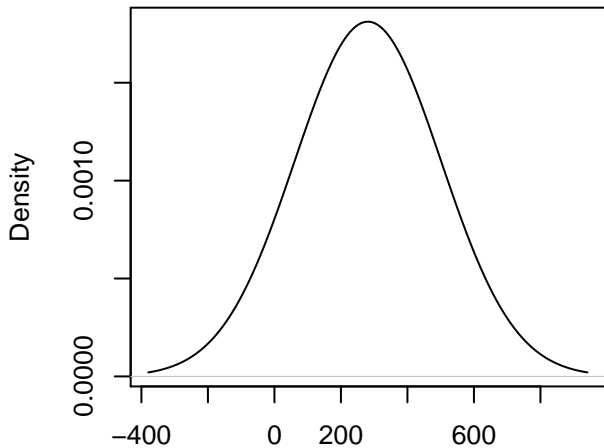
N = 3 Bandwidth = 786.1  
breakpoint: 13504829 – 13504839 can-0 ler-0

**line = MAGIC.105 , Chr = 4**



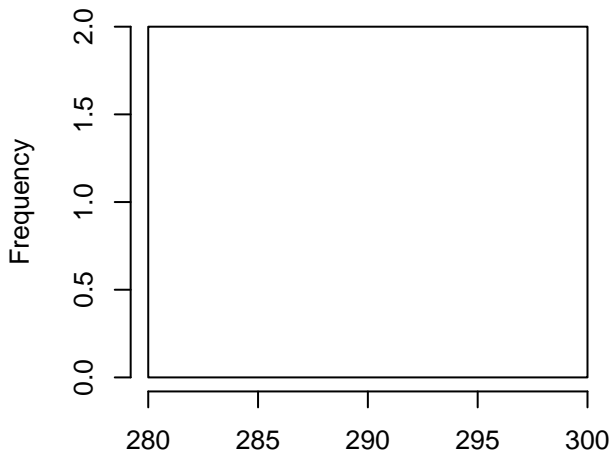
breakpoint: 13504829 – 13504839 can-0 ler-0

**Bp = 64 line = MAGIC.105 , Chr = 4**



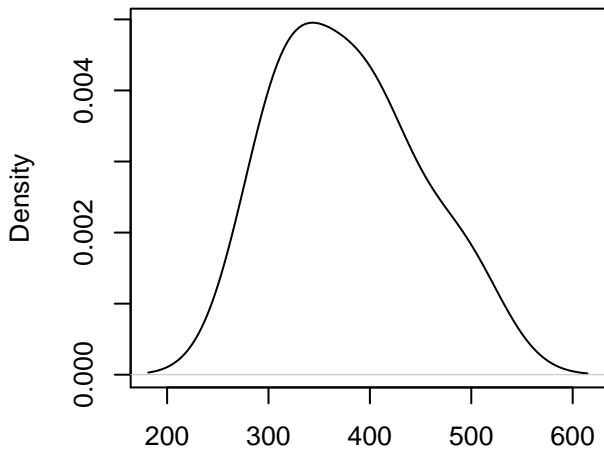
N = 2 Bandwidth = 220.2  
breakpoint: 13723399 – 13723778 ler-0 can-0

**line = MAGIC.105 , Chr = 4**



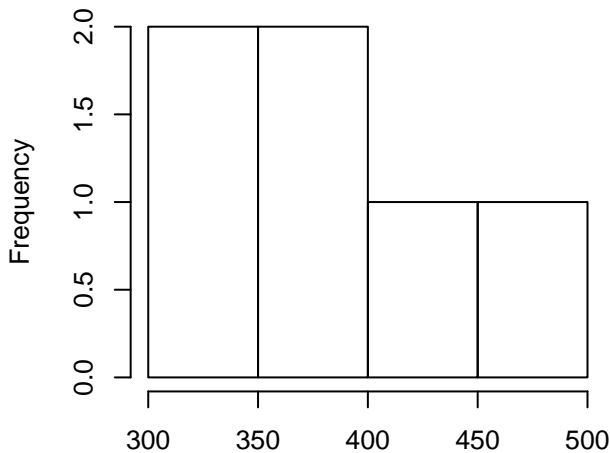
breakpoint: 13723399 – 13723778 ler-0 can-0

**Bp = 65 line = MAGIC.105 , Chr = 4**



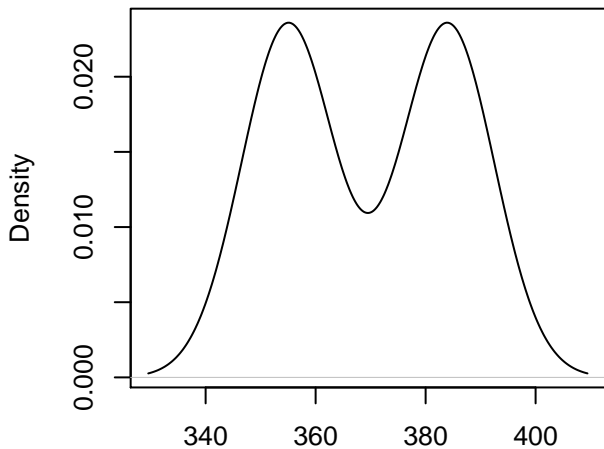
N = 6 Bandwidth = 41.54  
breakpoint: 14056770 – 14056782 can-0 wu-0

**line = MAGIC.105 , Chr = 4**



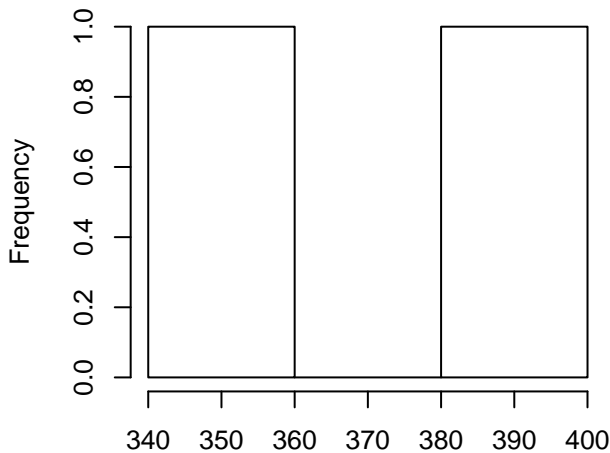
breakpoint: 14056770 – 14056782 can-0 wu-0

**Bp = 66 line = MAGIC.105 , Chr = 4**



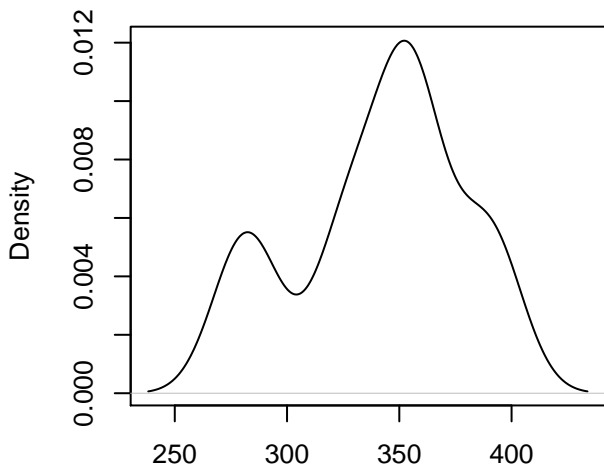
N = 2 Bandwidth = 8.478  
breakpoint: 14882639 – 14882837 wu-0 rsch-4

**line = MAGIC.105 , Chr = 4**



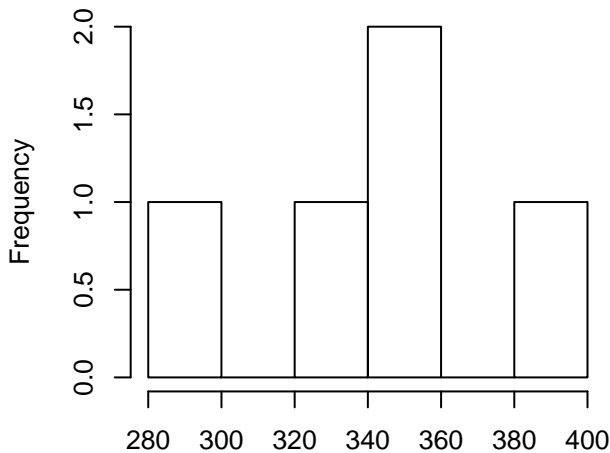
breakpoint: 14882639 – 14882837 wu-0 rsch-4

**Bp = 67 line = MAGIC.105 , Chr = 4**



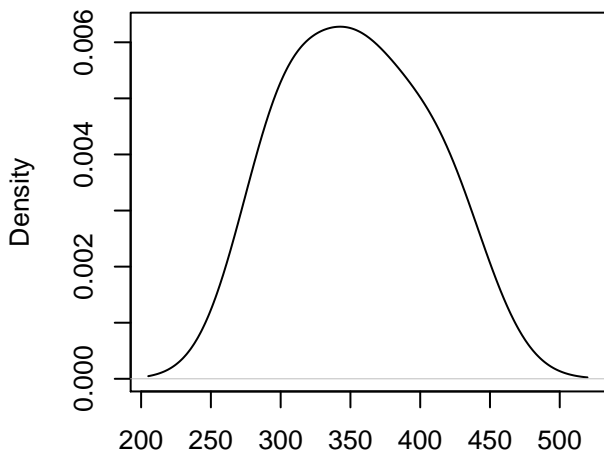
N = 5 Bandwidth = 14.6  
breakpoint: 15201478 – 15201581 rsch-4 zu-0

**line = MAGIC.105 , Chr = 4**



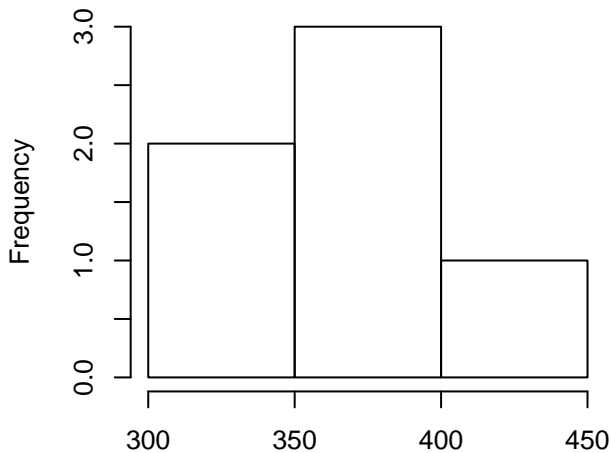
breakpoint: 15201478 – 15201581 rsch-4 zu-0

**Bp = 68 line = MAGIC.105 , Chr = 4**



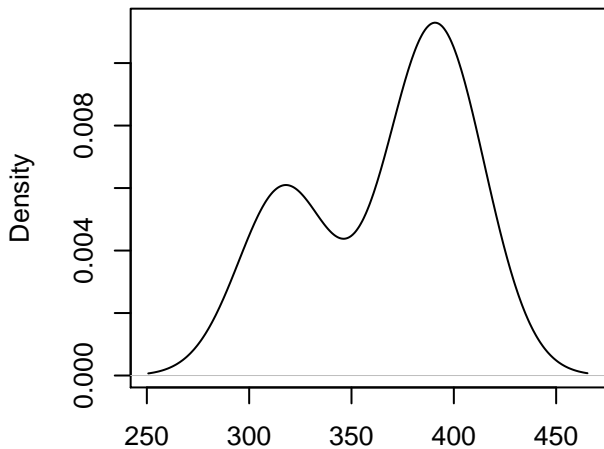
N = 6 Bandwidth = 31.63  
breakpoint: 15393316 – 15393379 zu-0 po-0

**line = MAGIC.105 , Chr = 4**



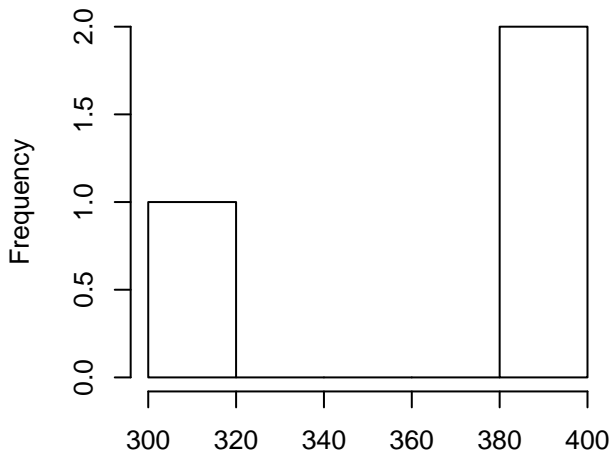
breakpoint: 15393316 – 15393379 zu-0 po-0

**Bp = 69 line = MAGIC.105 , Chr = 4**



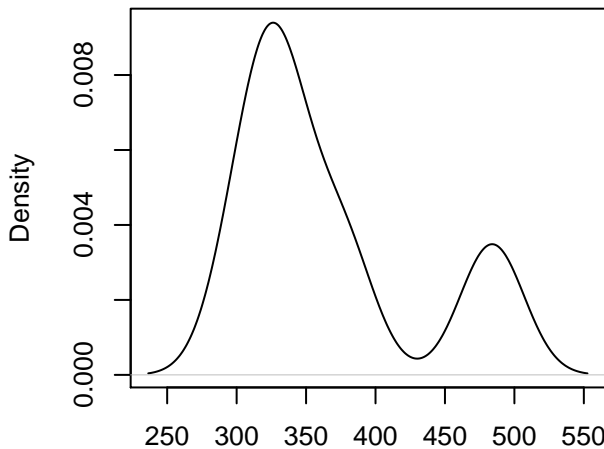
N = 3 Bandwidth = 22.11  
breakpoint: 15906296 – 15906319 po-0 can-0

**line = MAGIC.105 , Chr = 4**



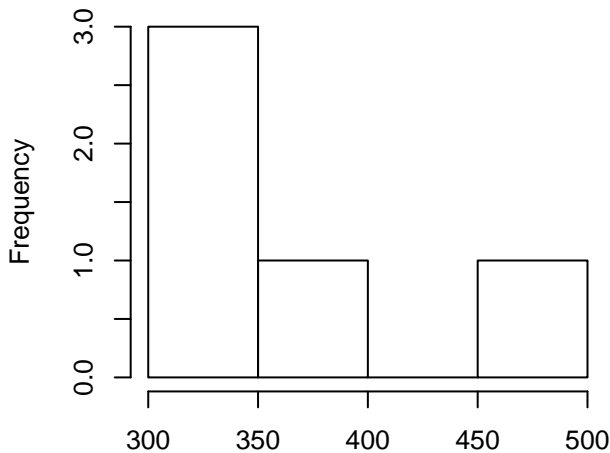
breakpoint: 15906296 – 15906319 po-0 can-0

**Bp = 70 line = MAGIC.105 , Chr = 4**



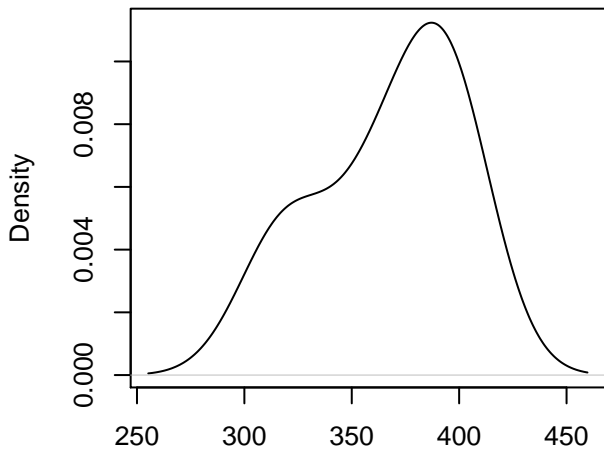
N = 5 Bandwidth = 22.88  
breakpoint: 16440139 – 16440279 can-0 po-0

**line = MAGIC.105 , Chr = 4**



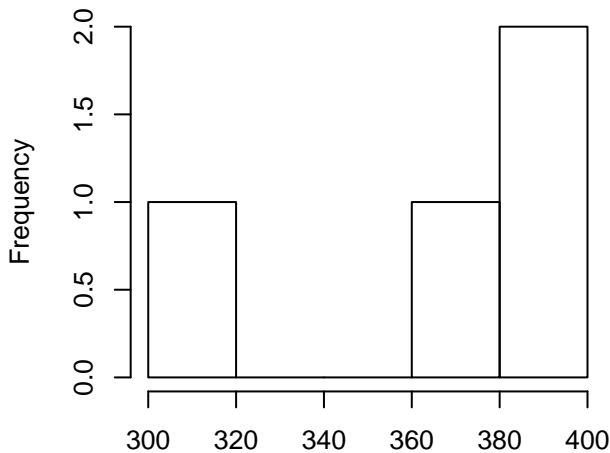
breakpoint: 16440139 – 16440279 can-0 po-0

**Bp = 71 line = MAGIC.105 , Chr = 4**



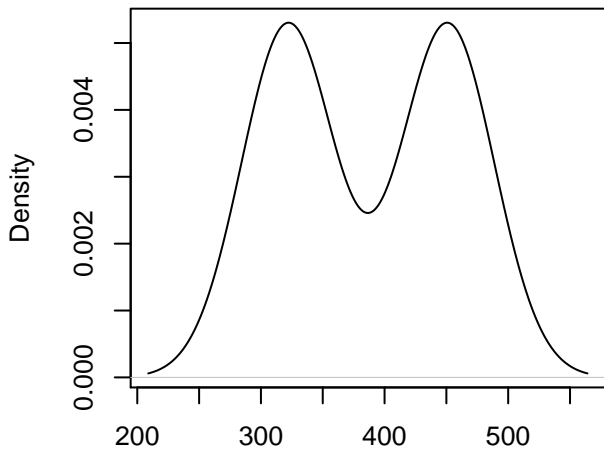
N = 4 Bandwidth = 21.25  
breakpoint: 16612765 – 16612772 po-0 no-0

**line = MAGIC.105 , Chr = 4**



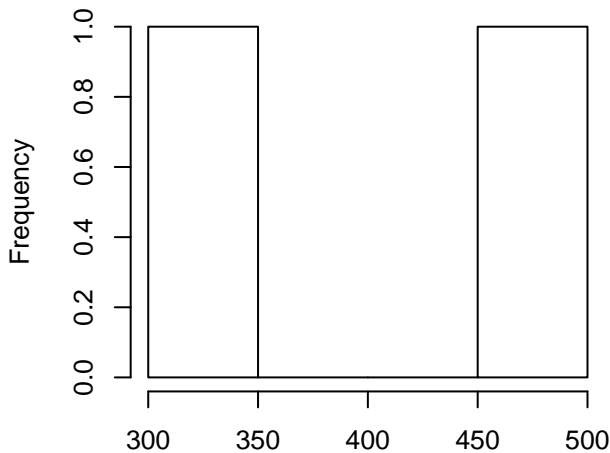
breakpoint: 16612765 – 16612772 po-0 no-0

**Bp = 72 line = MAGIC.105 , Chr = 4**



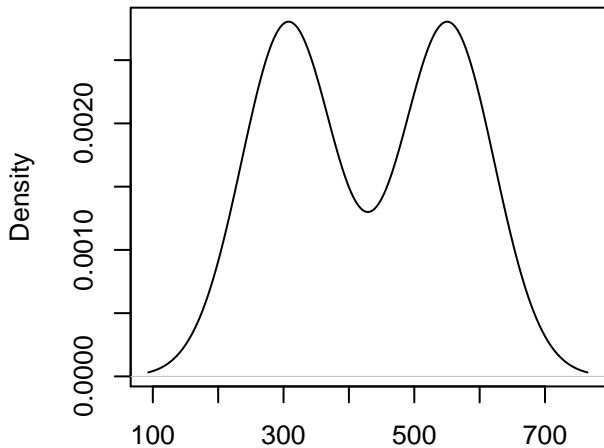
N = 2 Bandwidth = 37.71  
breakpoint: 16696935 – 16696939 no-0 tsu-0

**line = MAGIC.105 , Chr = 4**



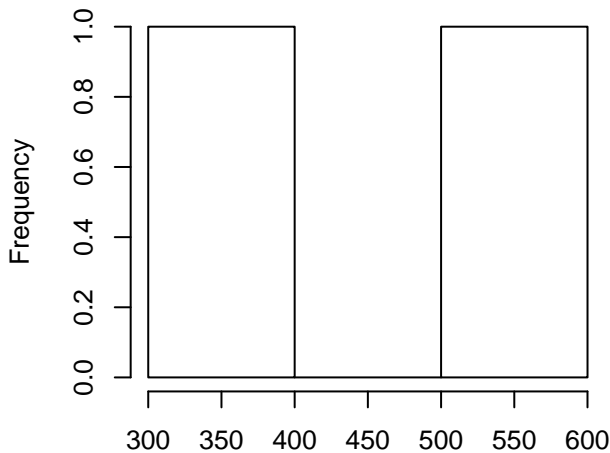
breakpoint: 16696935 – 16696939 no-0 tsu-0

**Bp = 73 line = MAGIC.105 , Chr = 4**



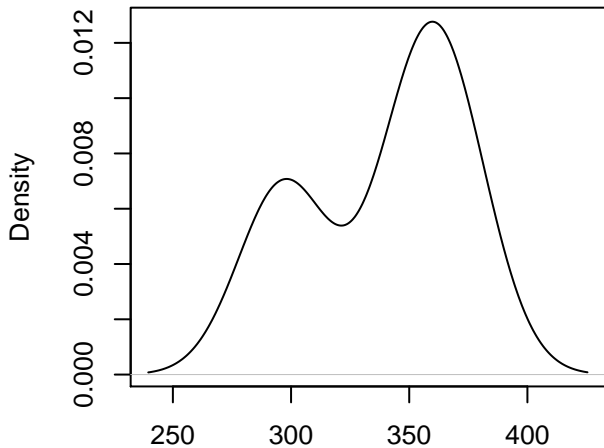
N = 2 Bandwidth = 71.33  
breakpoint: 16734549 – 16734773 tsu-0 kn-0

**line = MAGIC.105 , Chr = 4**



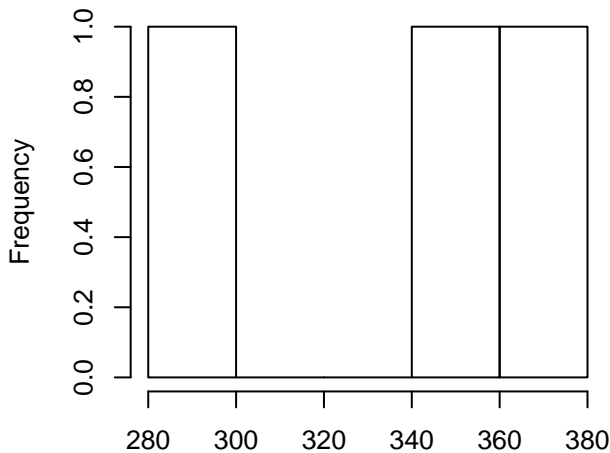
breakpoint: 16734549 – 16734773 tsu-0 kn-0

**Bp = 74 line = MAGIC.105 , Chr = 4**



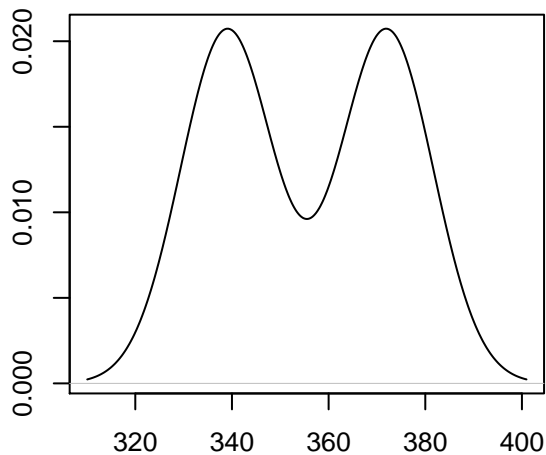
N = 3 Bandwidth = 19.14  
breakpoint: 16880273 – 16880336 kn-0 mt-0

**line = MAGIC.105 , Chr = 4**



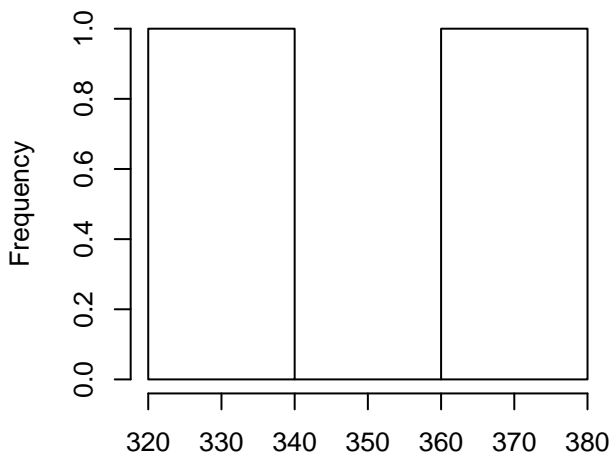
breakpoint: 16880273 – 16880336 kn-0 mt-0

**Bp = 75 line = MAGIC.105 , Chr = 4**



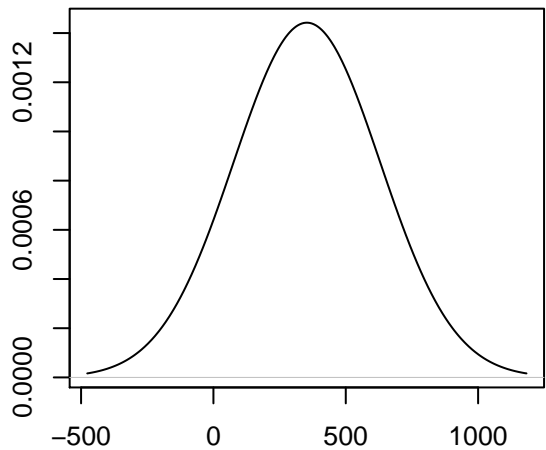
N = 2 Bandwidth = 9.648  
breakpoint: 17156556 – 17157576 mt-0 kn-0

**line = MAGIC.105 , Chr = 4**



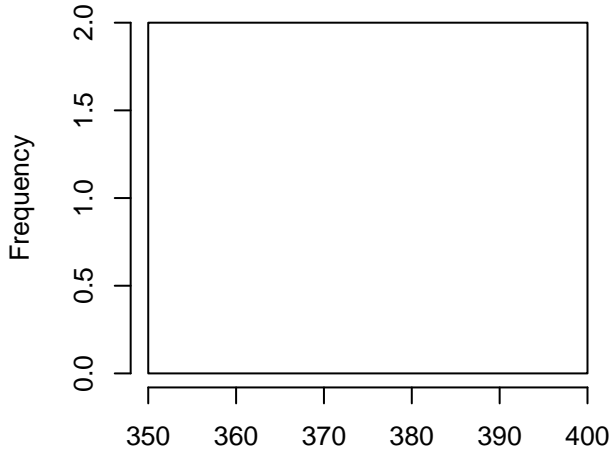
breakpoint: 17156556 – 17157576 mt-0 kn-0

**Bp = 76 line = MAGIC.105 , Chr = 4**



N = 2 Bandwidth = 276.6  
breakpoint: 17273803 – 17273859 kn-0 tsu-0

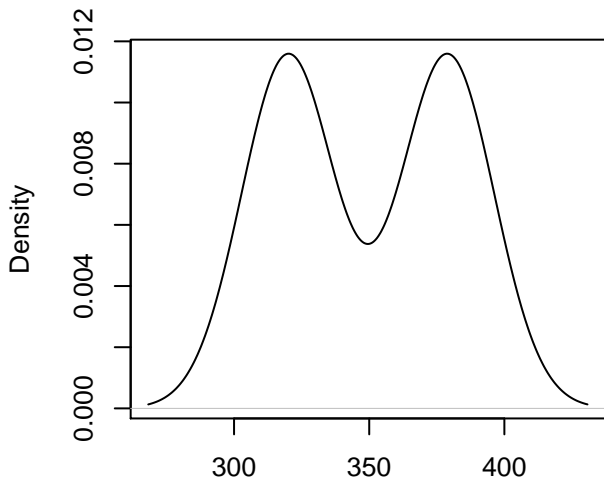
**line = MAGIC.105 , Chr = 4**



breakpoint: 17273803 – 17273859 kn-0 tsu-0

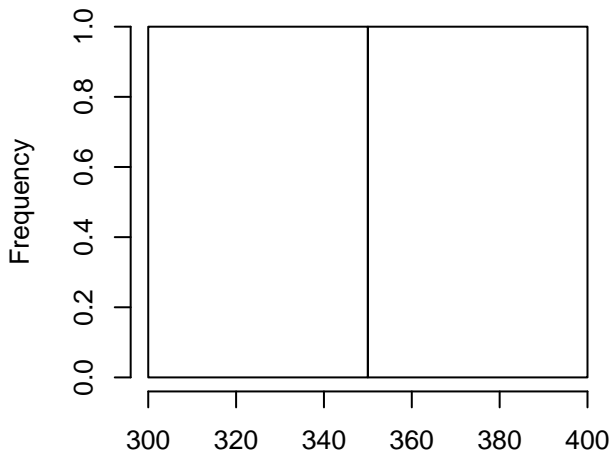


**Bp = 77 line = MAGIC.105 , Chr = 4**



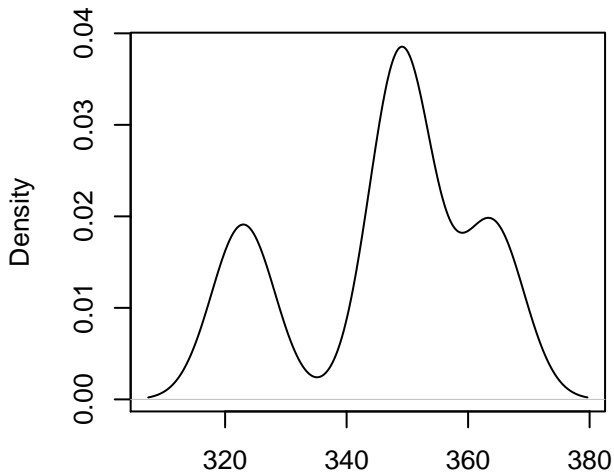
N = 2 Bandwidth = 17.25  
breakpoint: 17444365 – 17444513 tsu-0 bur-0

**line = MAGIC.105 , Chr = 4**



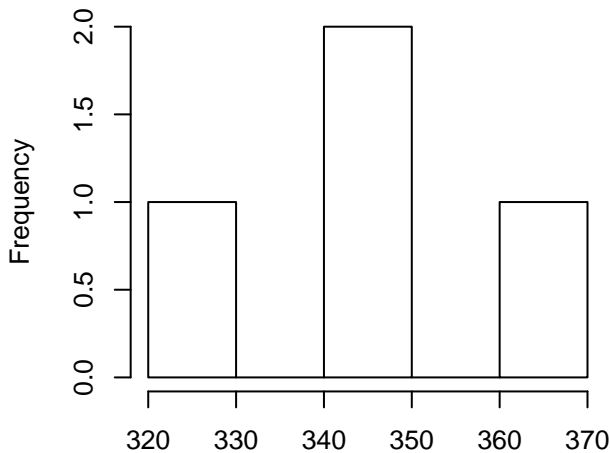
breakpoint: 17444365 – 17444513 tsu-0 bur-0

**Bp = 78 line = MAGIC.105 , Chr = 4**



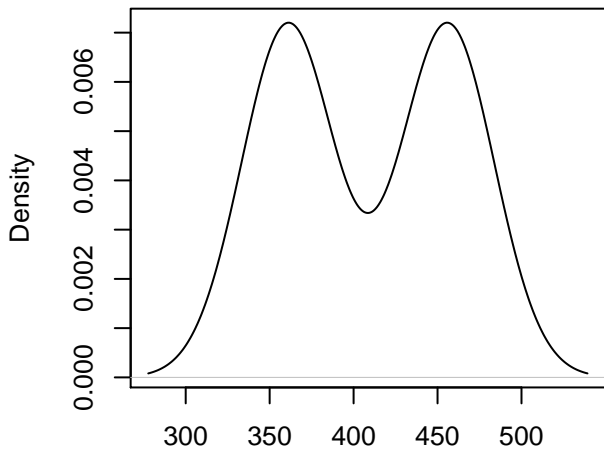
N = 4 Bandwidth = 5.217  
breakpoint: 17510555 – 17510575 bur-0 rsch-4

**line = MAGIC.105 , Chr = 4**



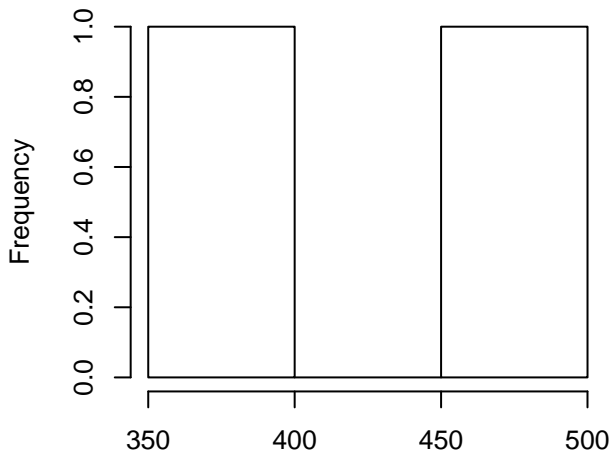
breakpoint: 17510555 – 17510575 bur-0 rsch-4

**Bp = 79 line = MAGIC.105 , Chr = 4**



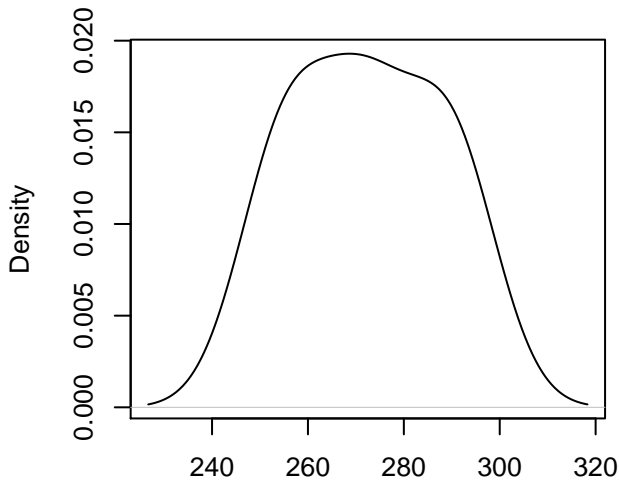
N = 2 Bandwidth = 27.77  
breakpoint: 17560444 – 17560529 rsch-4 no-0

**line = MAGIC.105 , Chr = 4**



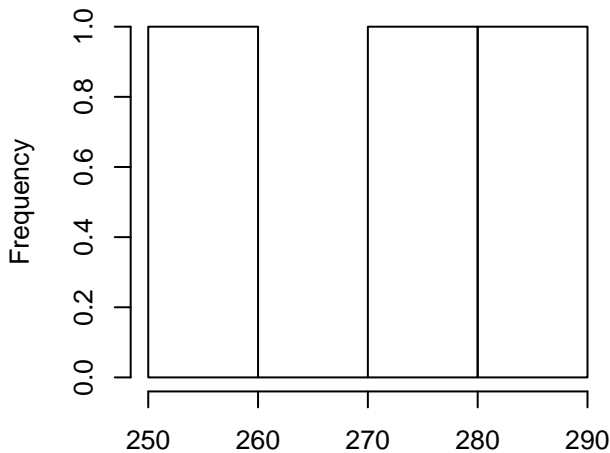
breakpoint: 17560444 – 17560529 rsch-4 no-0

**Bp = 84 line = MAGIC.105 , Chr = 5**



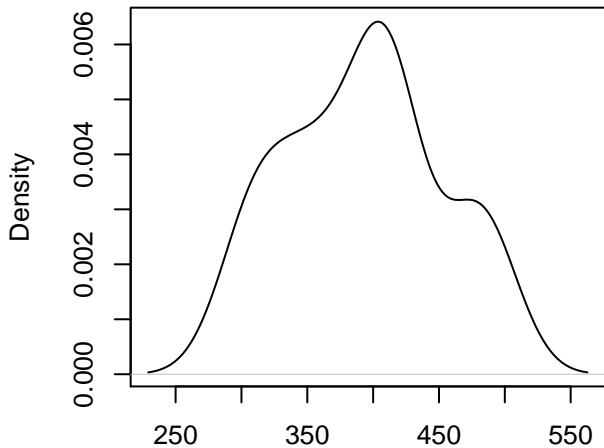
N = 3 Bandwidth = 9.435  
breakpoint: 14082893 – 14082905 tsu-0 hi-0

**line = MAGIC.105 , Chr = 5**



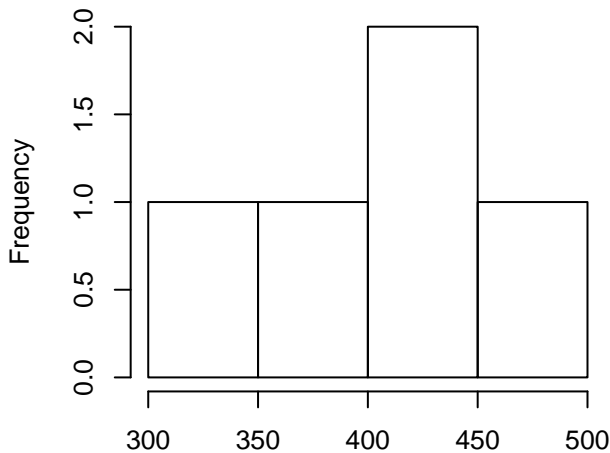
breakpoint: 14082893 – 14082905 tsu-0 hi-0

**Bp = 86 line = MAGIC.105 , Chr = 5**



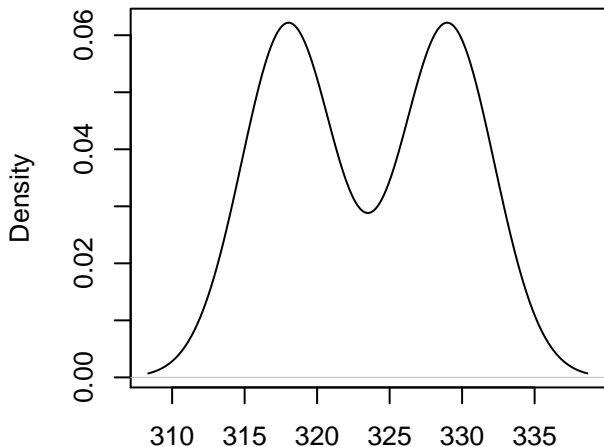
N = 5 Bandwidth = 27.26  
breakpoint: 14883785 – 14883803 wu-0 wil-2

**line = MAGIC.105 , Chr = 5**



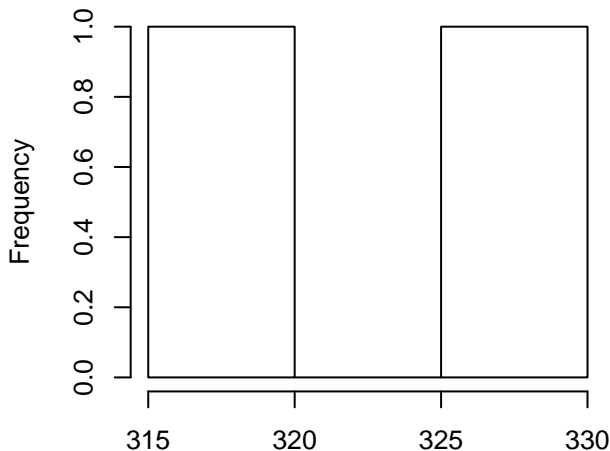
breakpoint: 14883785 – 14883803 wu-0 wil-2

**Bp = 87 line = MAGIC.105 , Chr = 5**



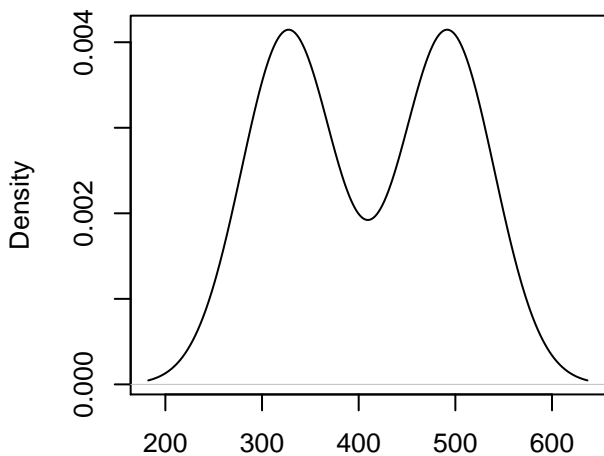
N = 2 Bandwidth = 3.216  
breakpoint: 16644410 – 16644427 wil-2 edi-0

**line = MAGIC.105 , Chr = 5**



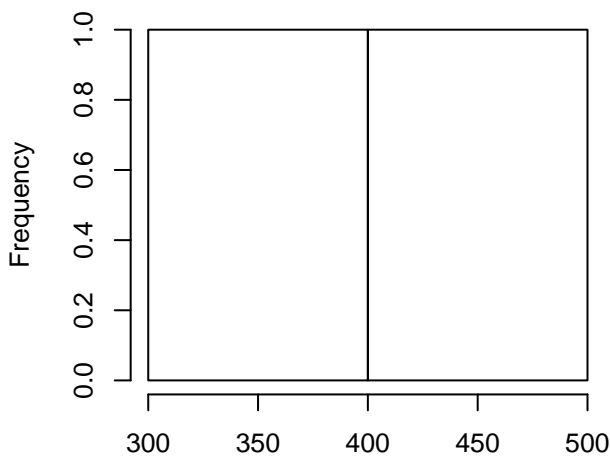
breakpoint: 16644410 – 16644427 wil-2 edi-0

**Bp = 88 line = MAGIC.105 , Chr = 5**



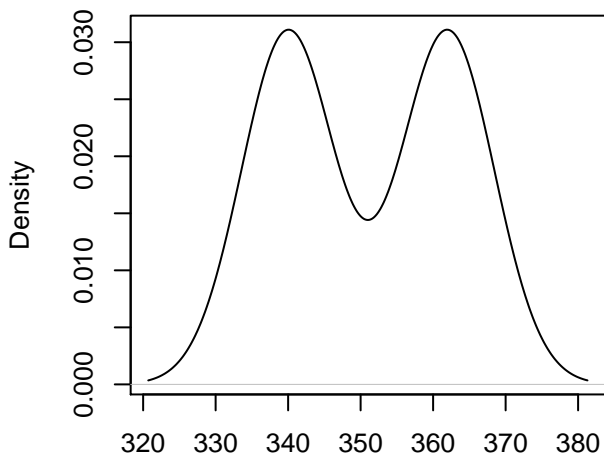
N = 2 Bandwidth = 48.24  
breakpoint: 20290418 – 20290419 edi-0 can-0

**line = MAGIC.105 , Chr = 5**



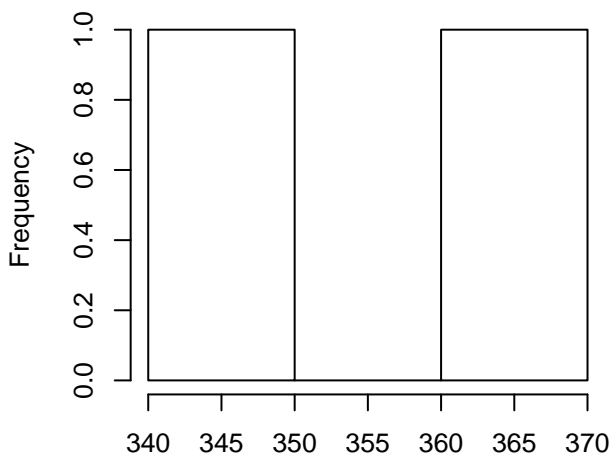
breakpoint: 20290418 – 20290419 edi-0 can-0

**Bp = 89 line = MAGIC.105 , Chr = 5**



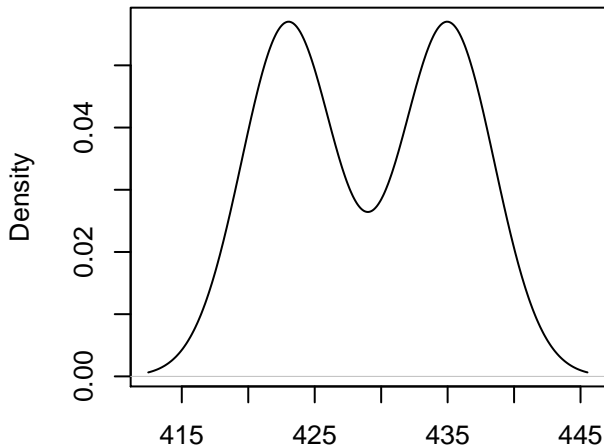
N = 2 Bandwidth = 6.432  
breakpoint: 22985754 – 22985793 can-0 bur-0

**line = MAGIC.105 , Chr = 5**



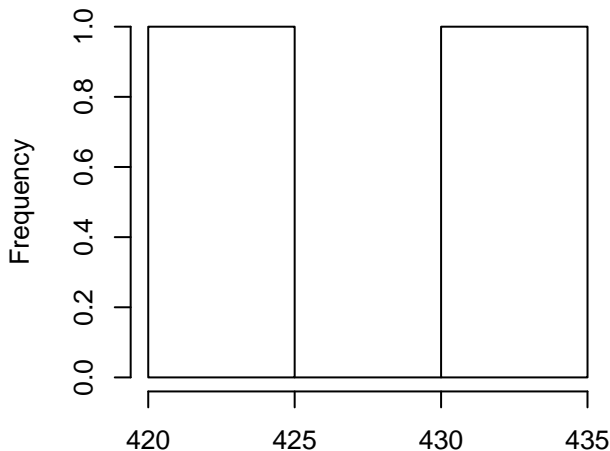
breakpoint: 22985754 – 22985793 can-0 bur-0

**Bp = 90 line = MAGIC.105 , Chr = 5**



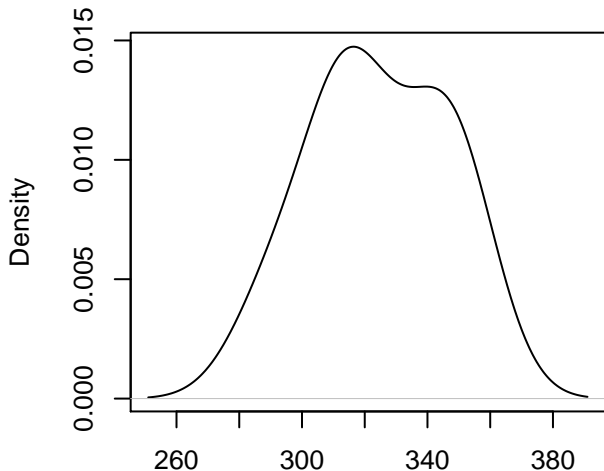
N = 2 Bandwidth = 3.508  
breakpoint: 23523539 – 23523540 bur-0 hi-0

**line = MAGIC.105 , Chr = 5**



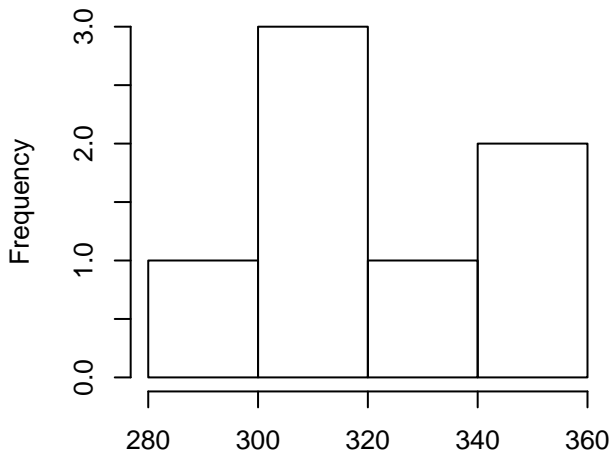
breakpoint: 23523539 – 23523540 bur-0 hi-0

**Bp = 91 line = MAGIC.105 , Chr = 5**



N = 7 Bandwidth = 13.34  
breakpoint: 23524401 – 23524420 hi-0 bur-0

**line = MAGIC.105 , Chr = 5**



breakpoint: 23524401 – 23524420 hi-0 bur-0