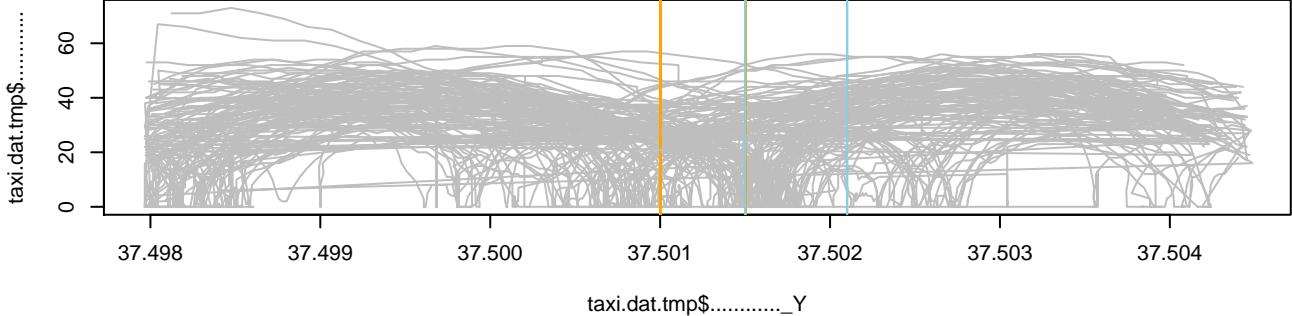
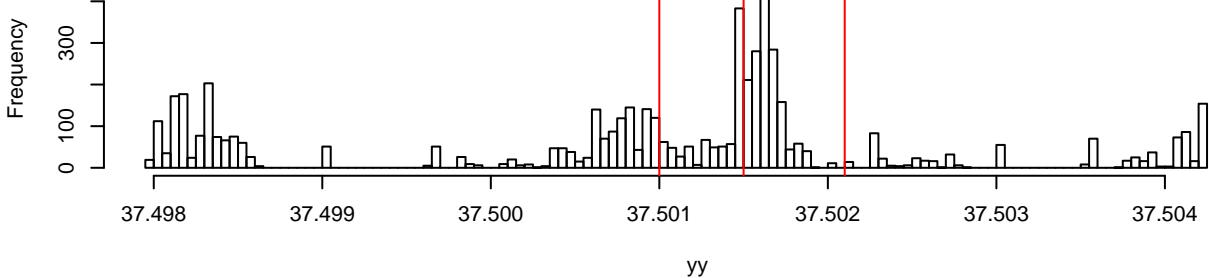


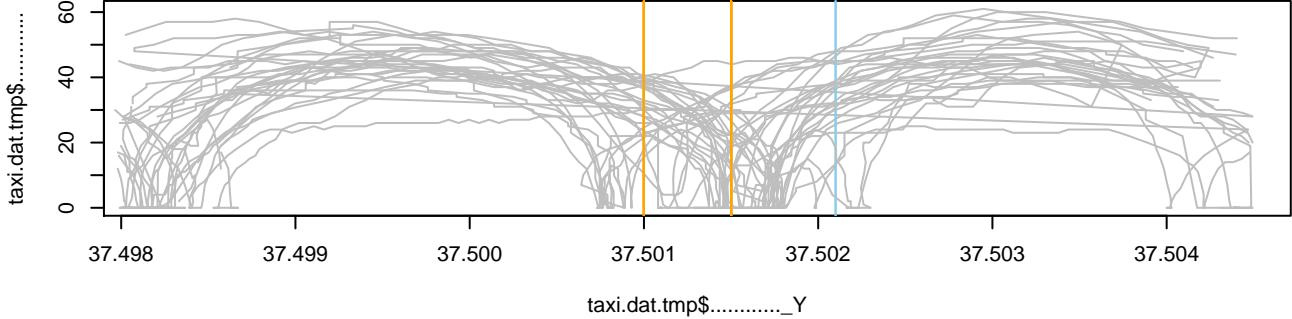
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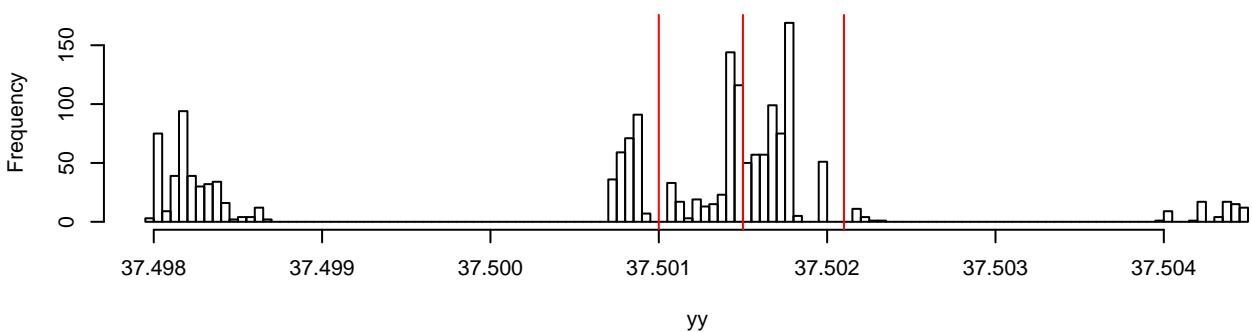
Histogram of yy



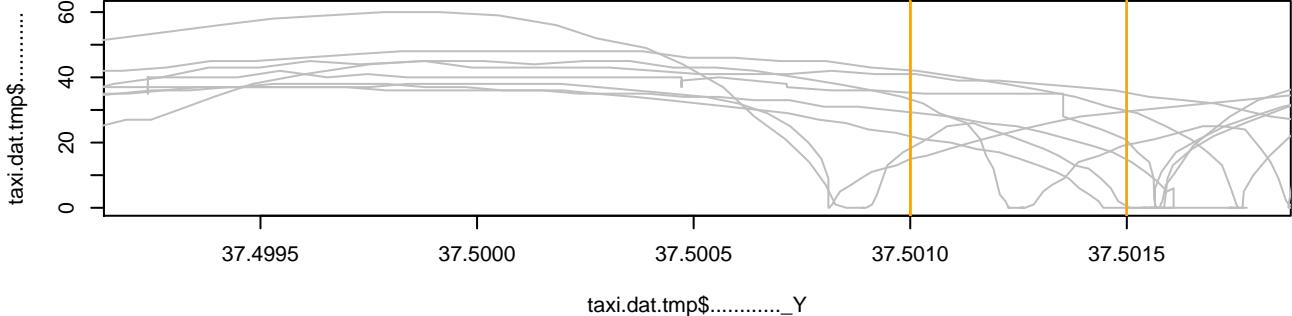
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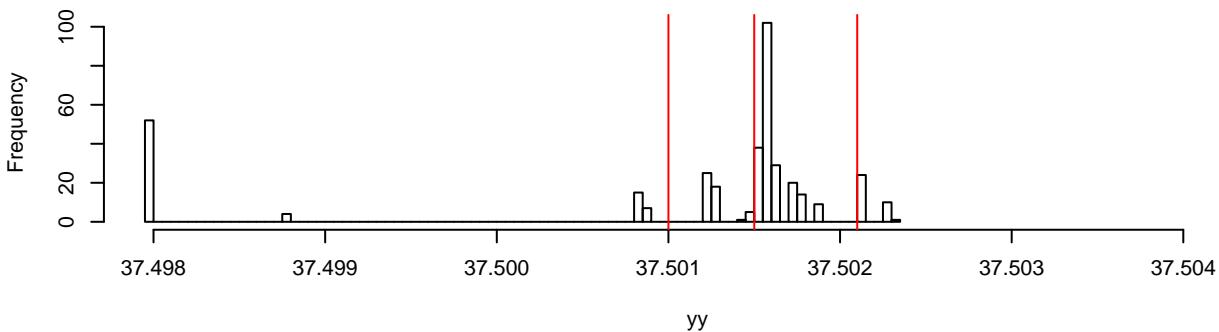
**Histogram of yy**



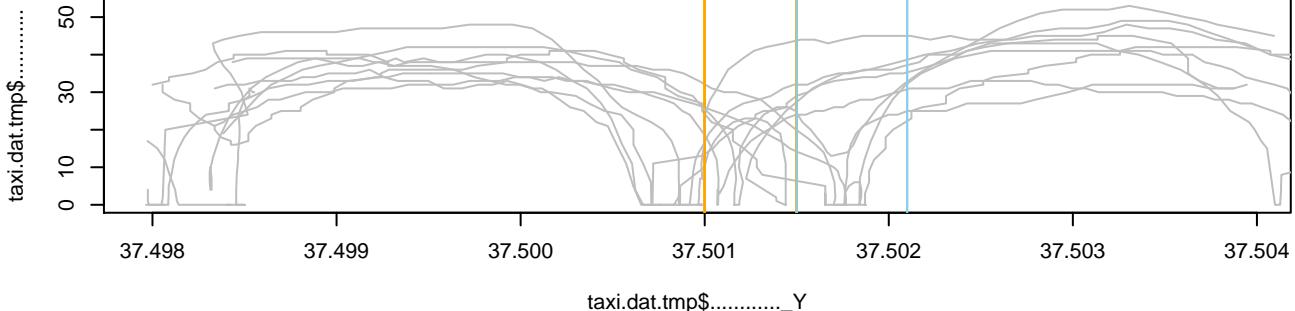
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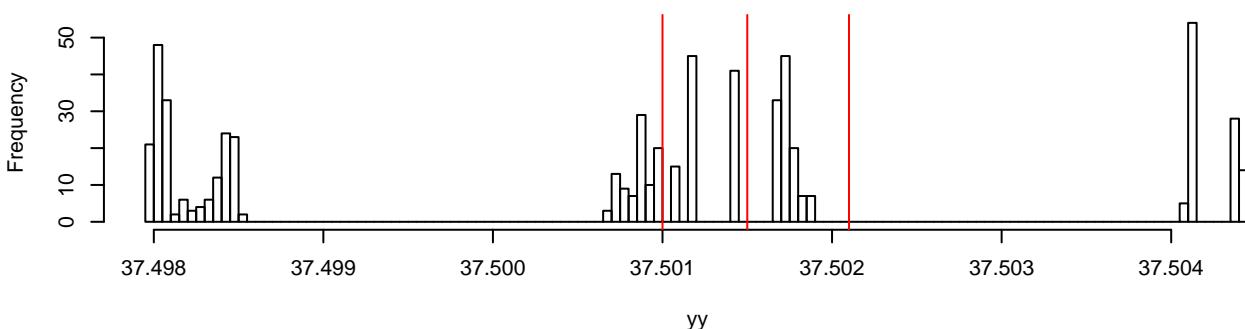
Histogram of yy



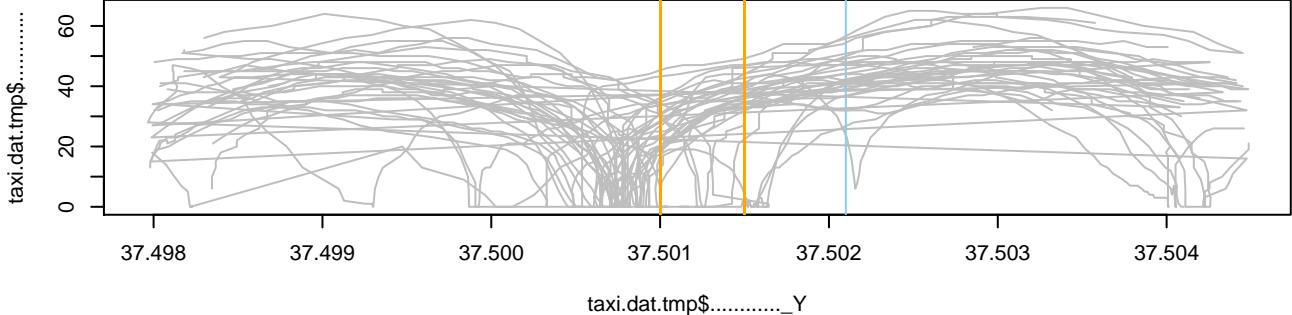
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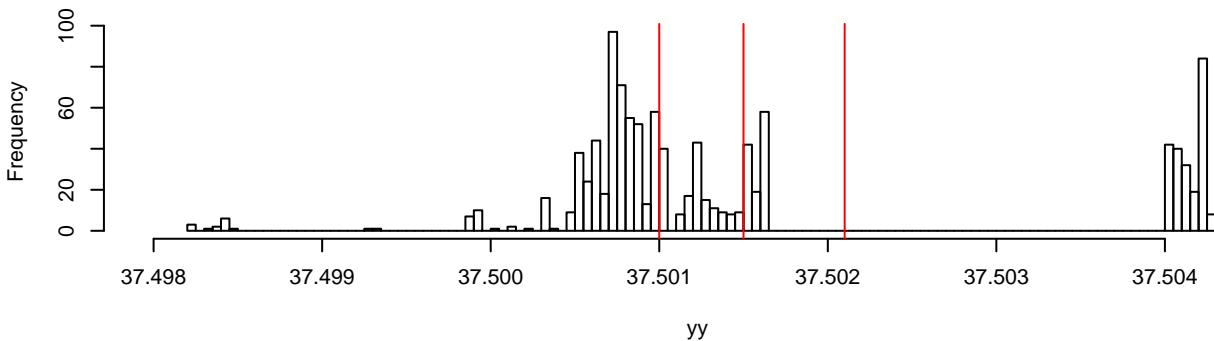
Histogram of yy



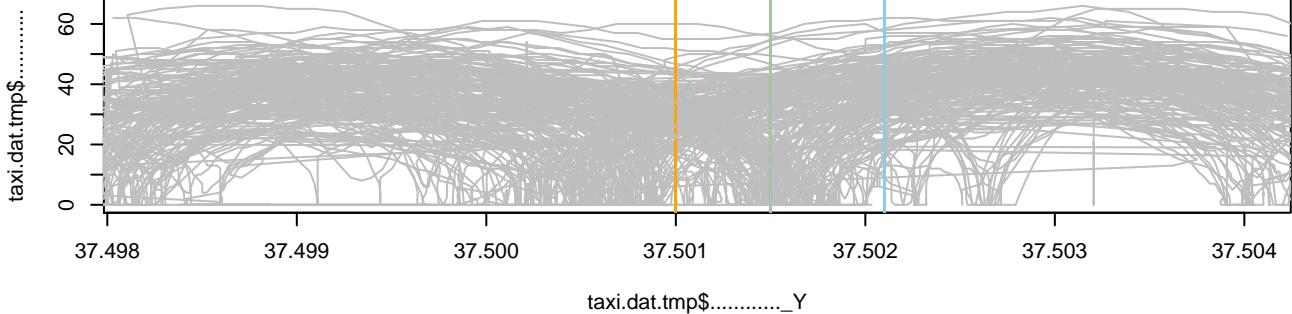
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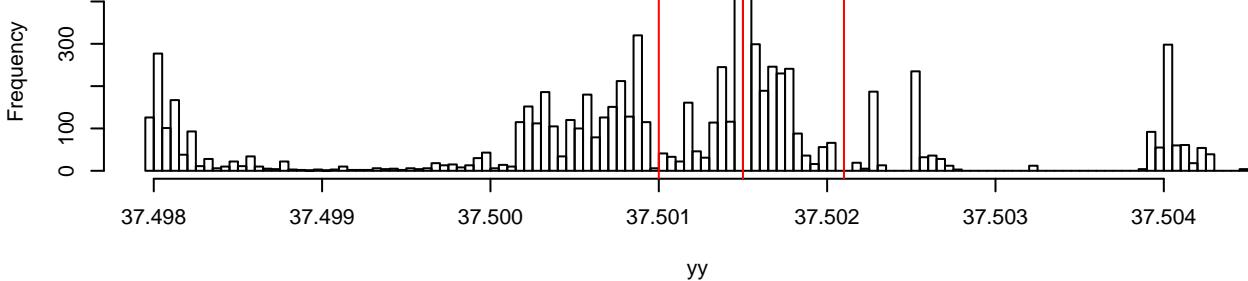
Histogram of yy



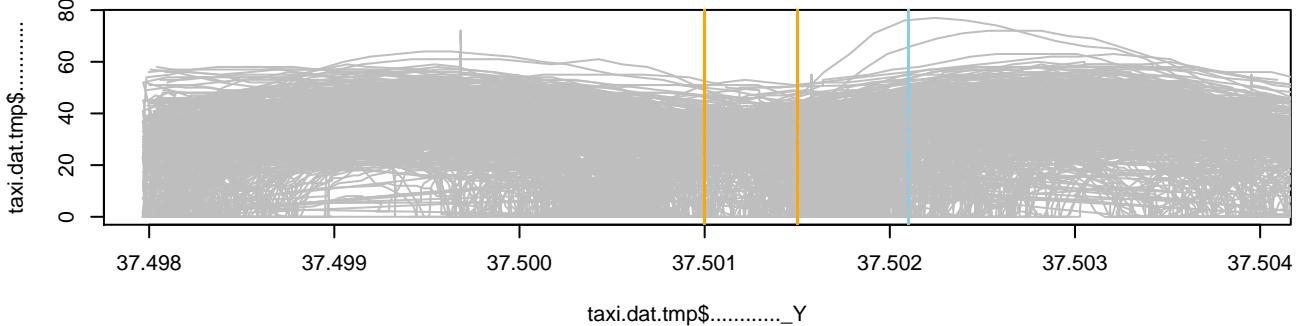
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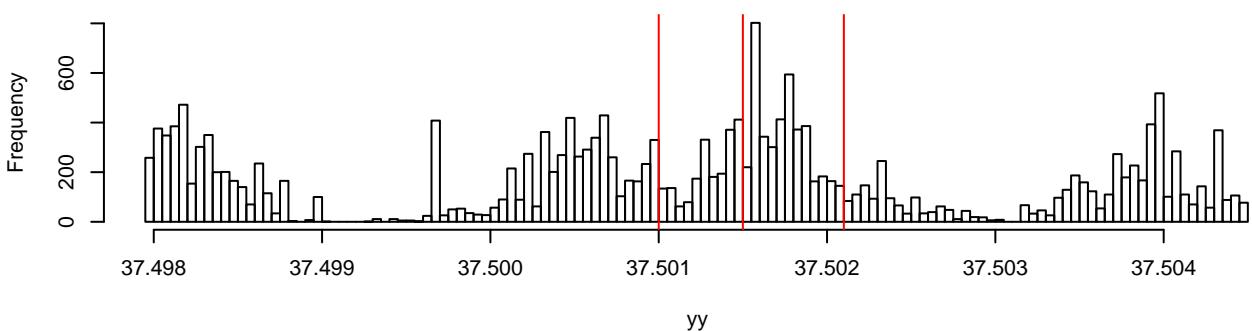
**Histogram of yy**



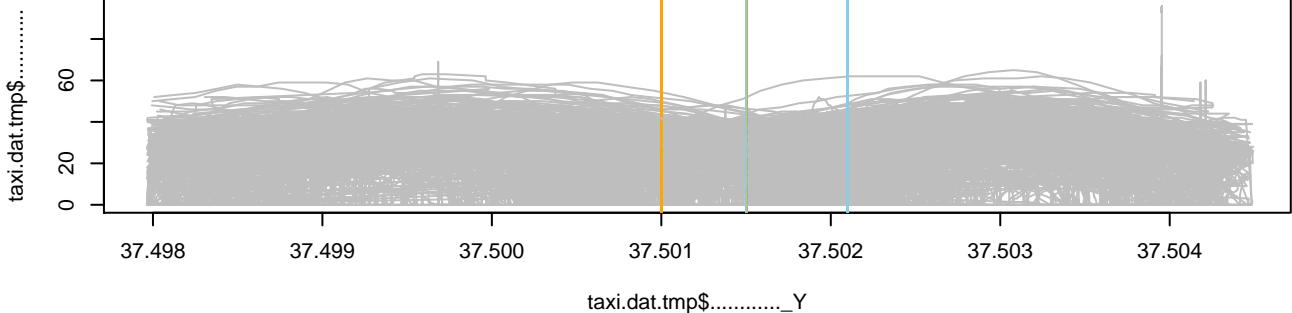
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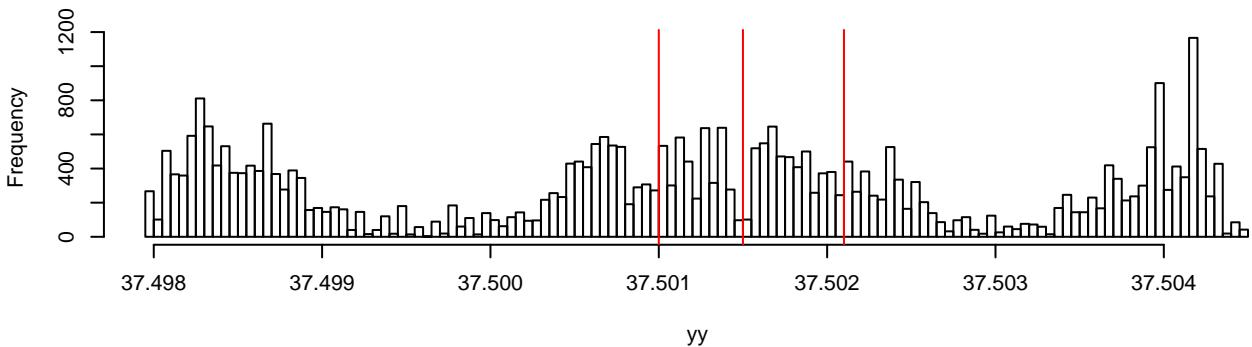
**Histogram of yy**



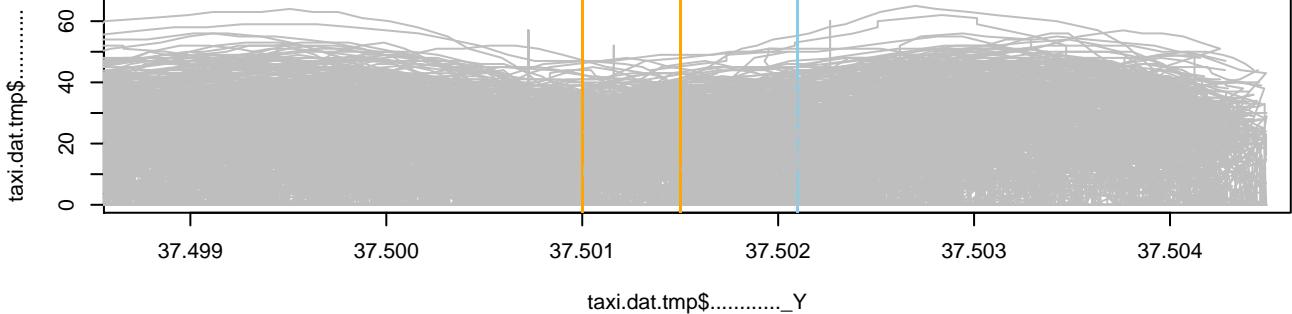
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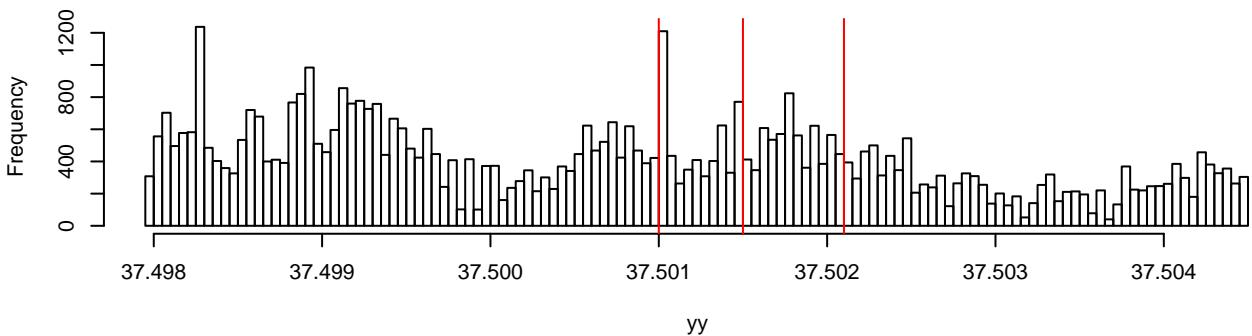
**Histogram of yy**



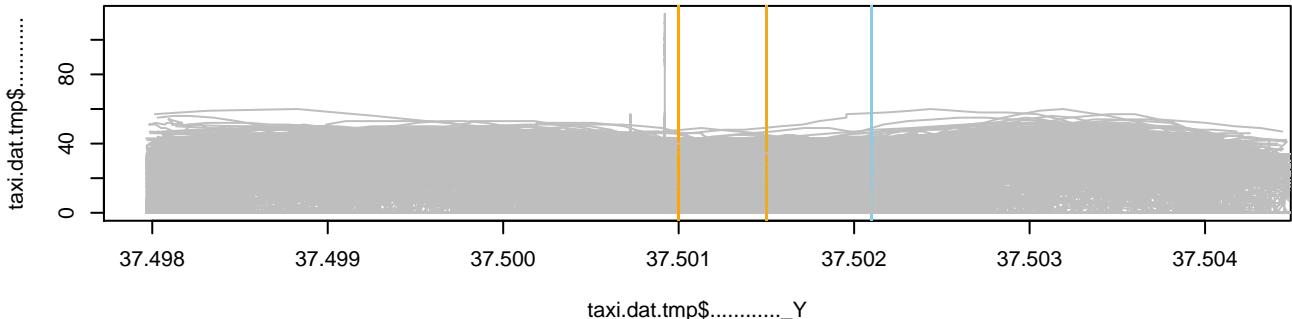
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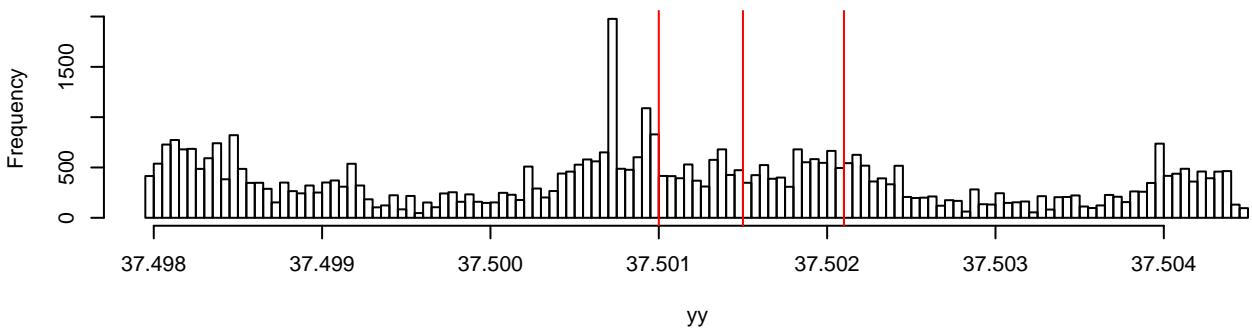
**Histogram of yy**



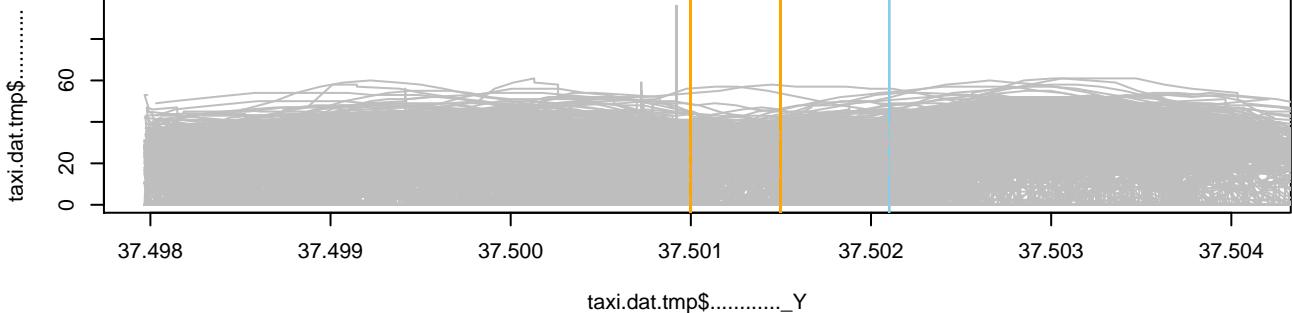
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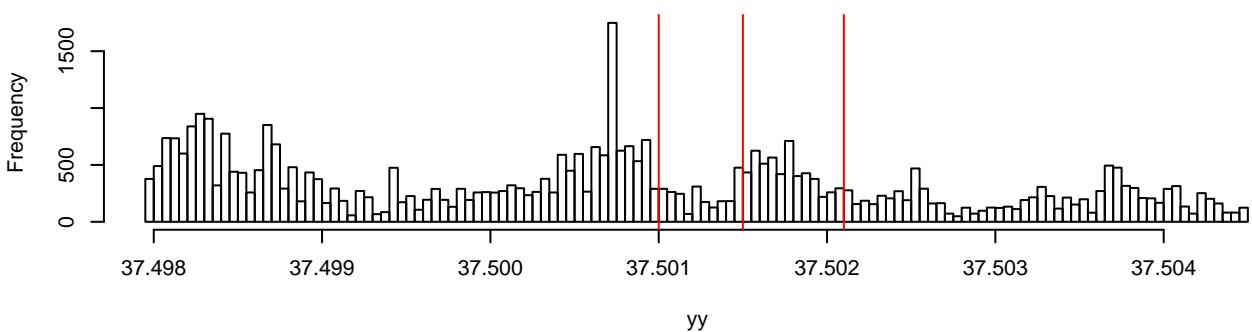
Histogram of yy



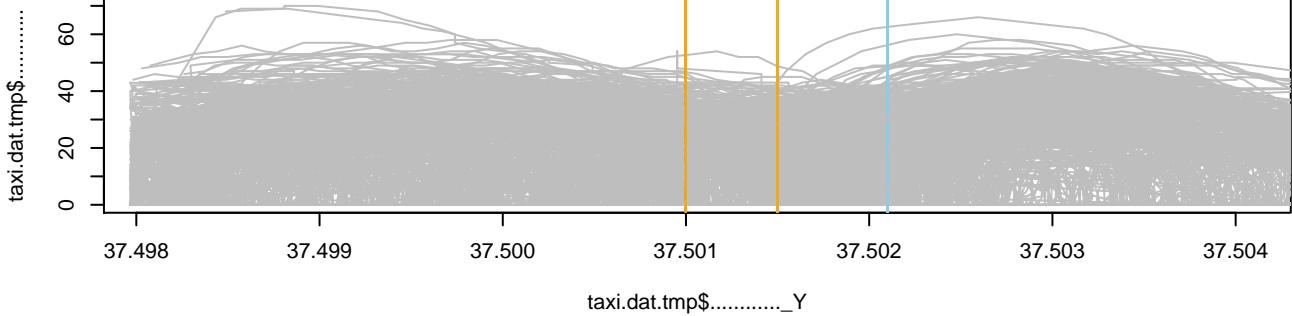
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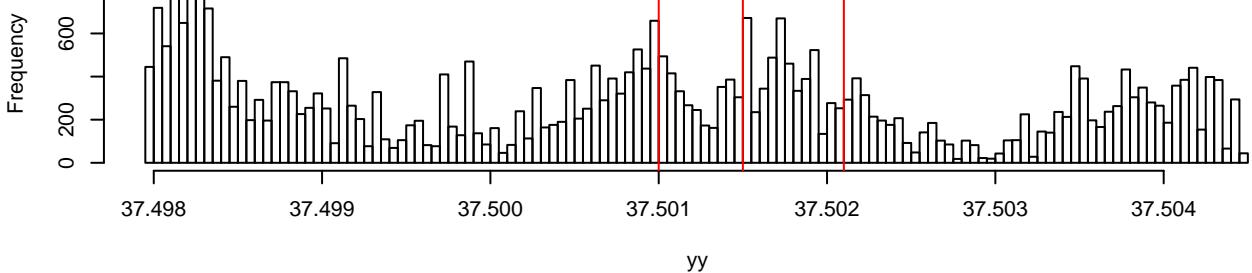
**Histogram of yy**



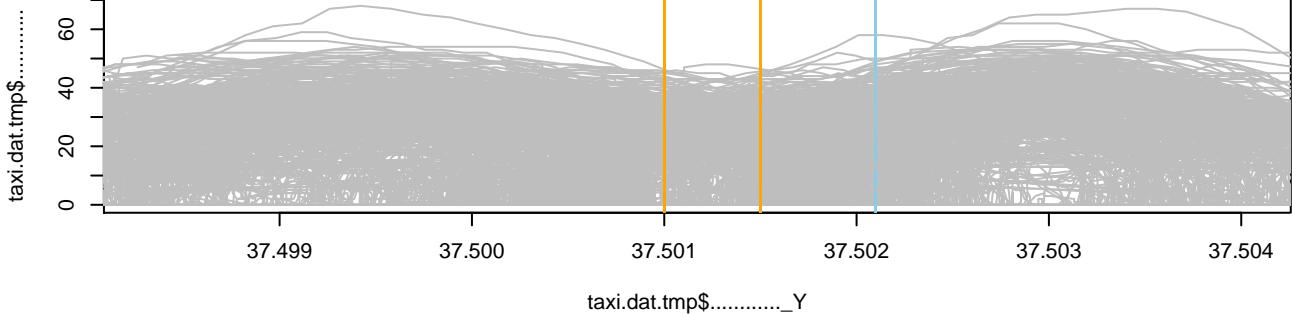
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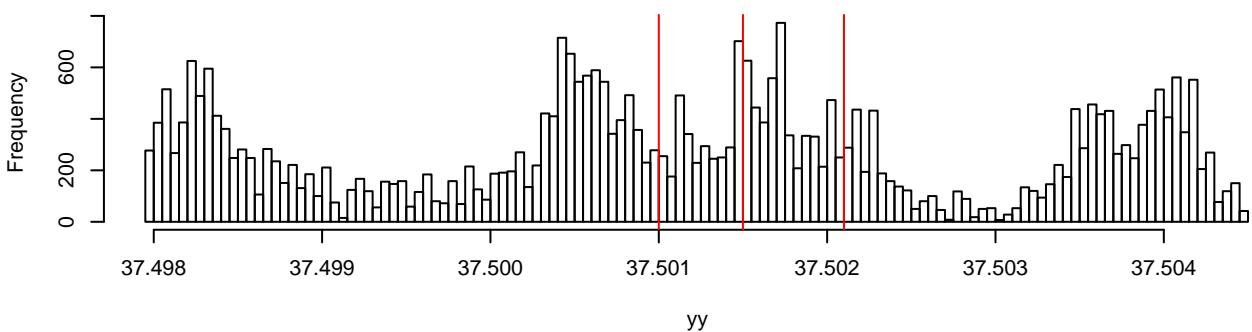
Histogram of yy



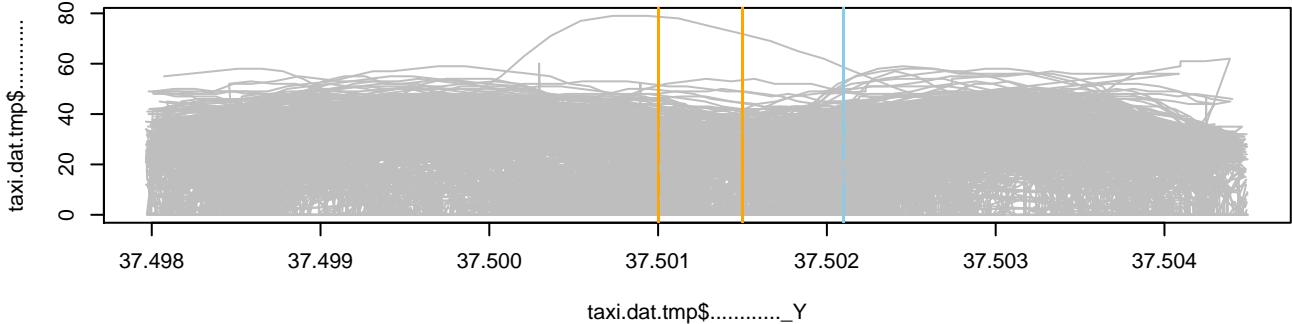
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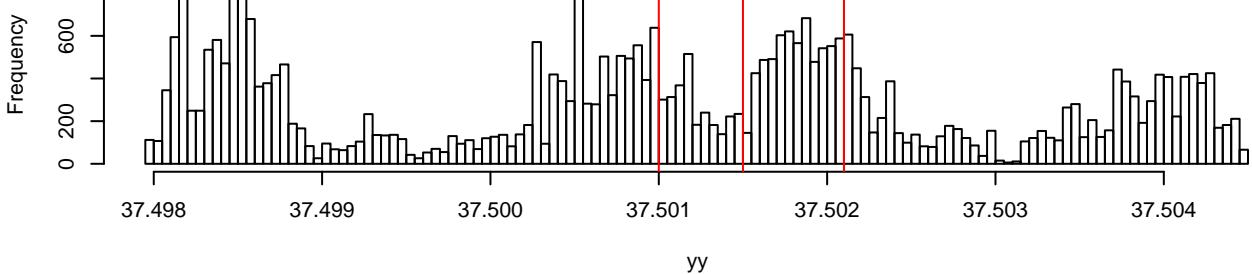
**Histogram of yy**



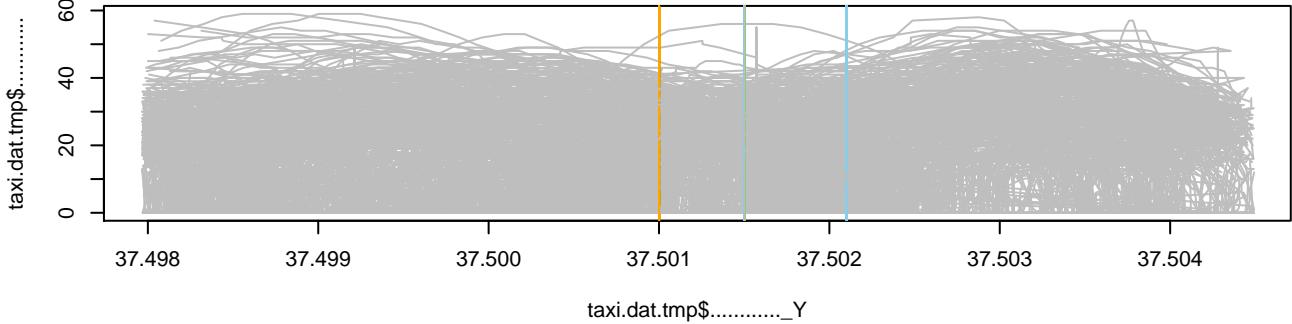
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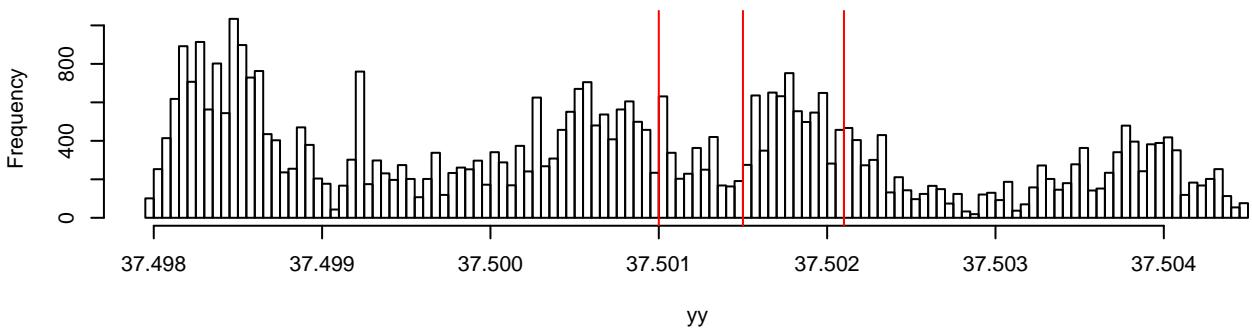
**Histogram of yy**



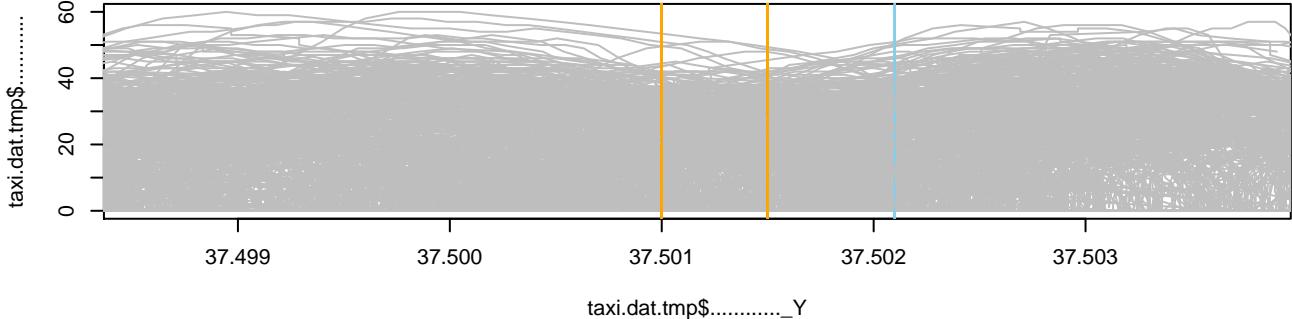
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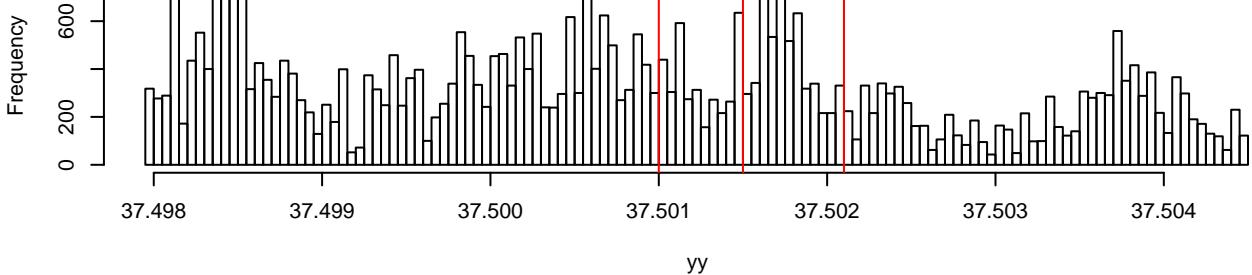
Histogram of yy



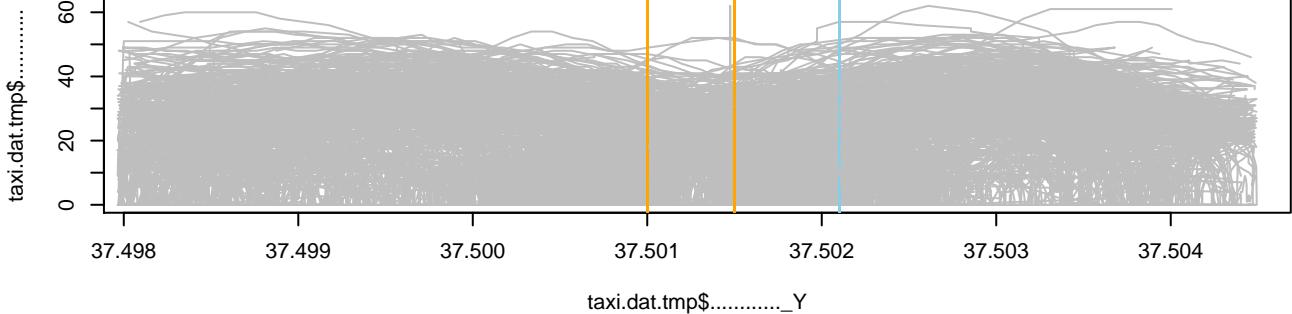
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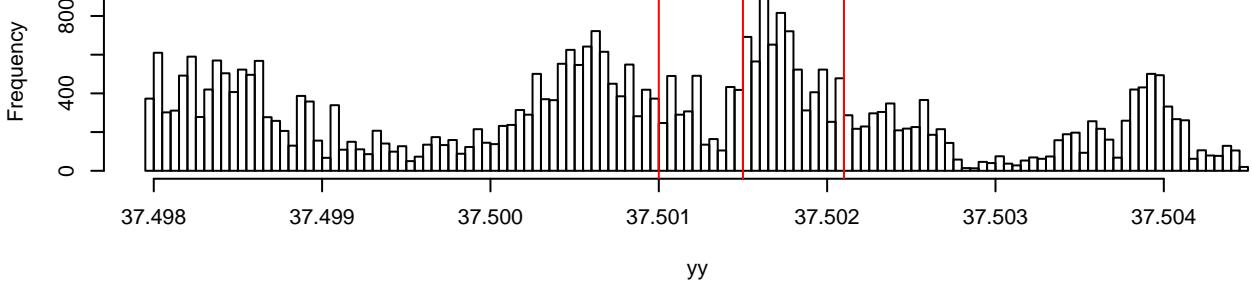
**Histogram of yy**



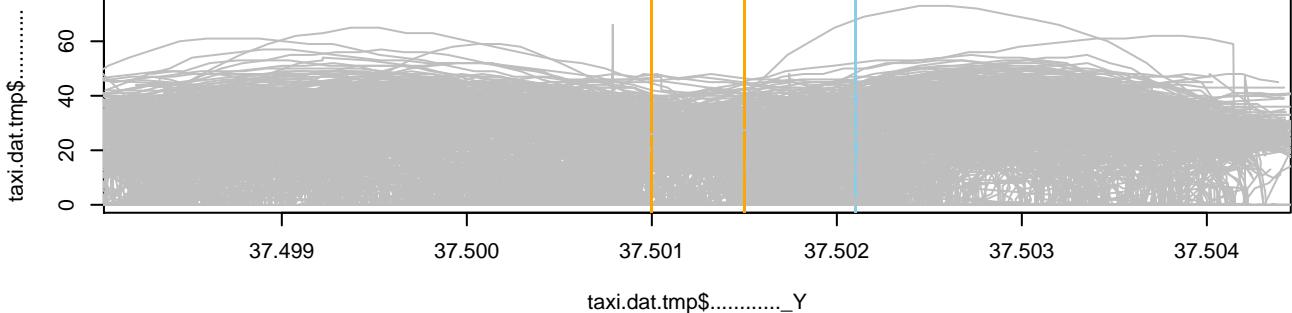
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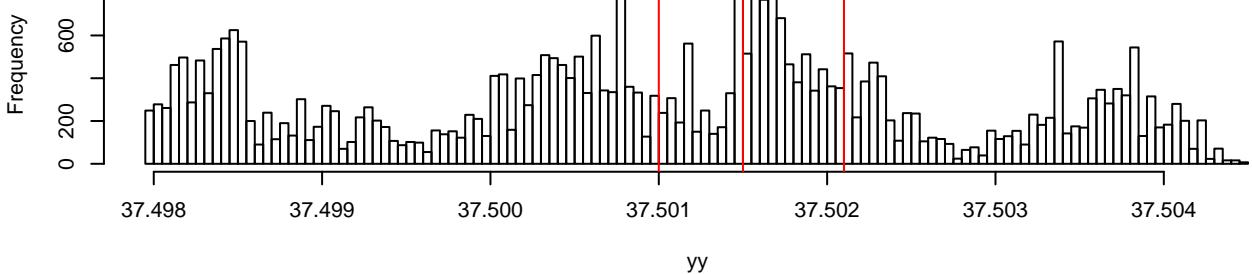
**Histogram of yy**



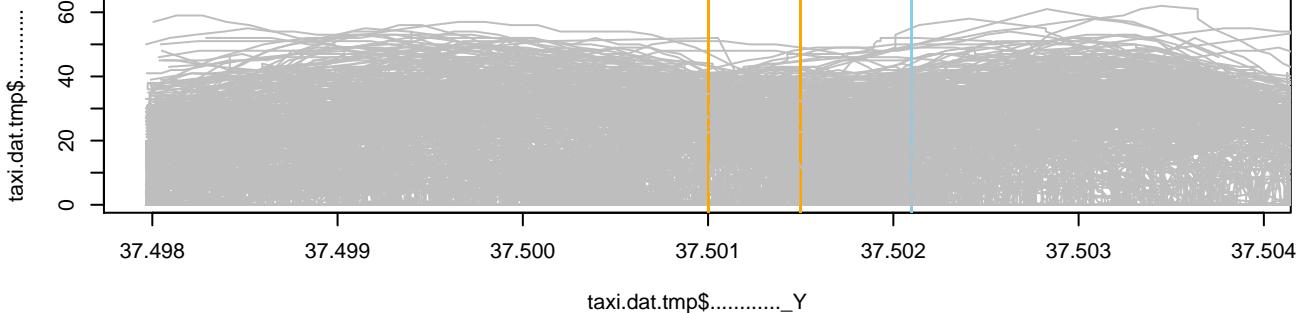
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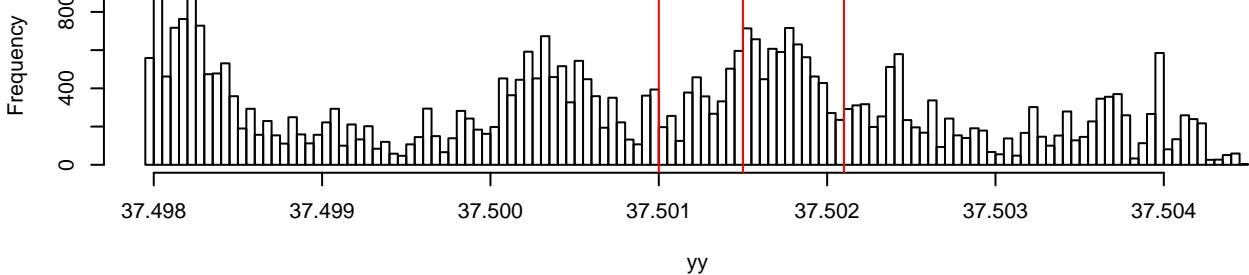
Histogram of yy



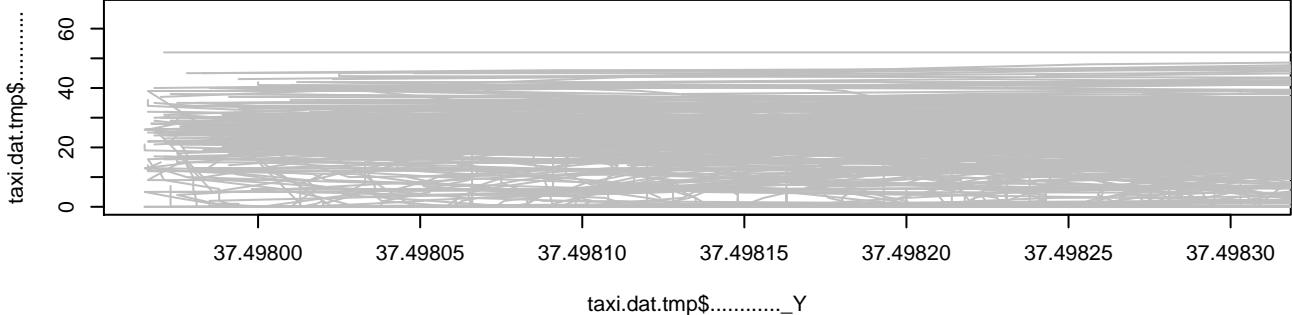
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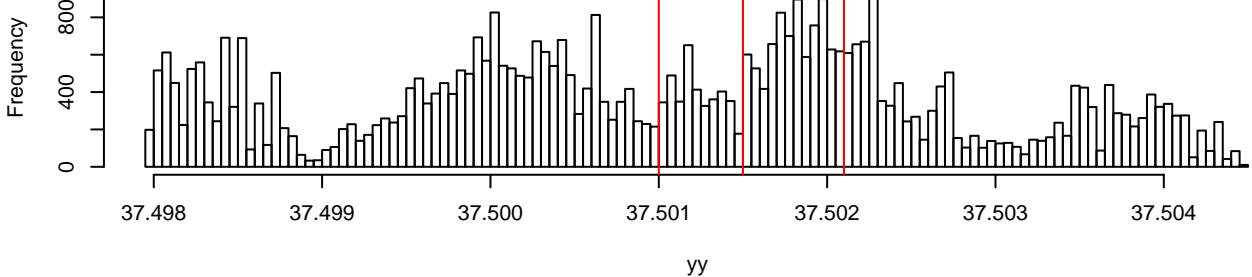
**Histogram of yy**



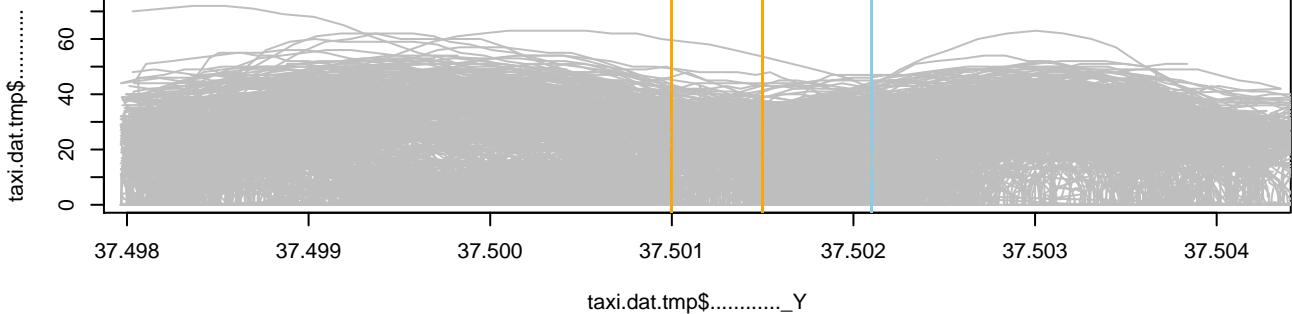
( 19 ) XXX1111



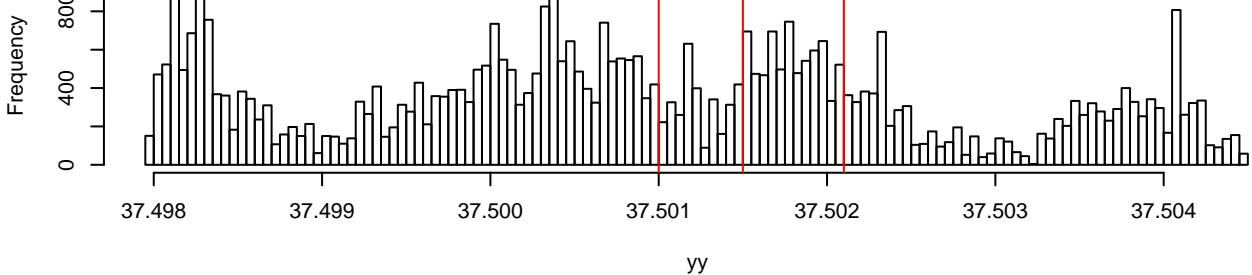
Histogram of yy



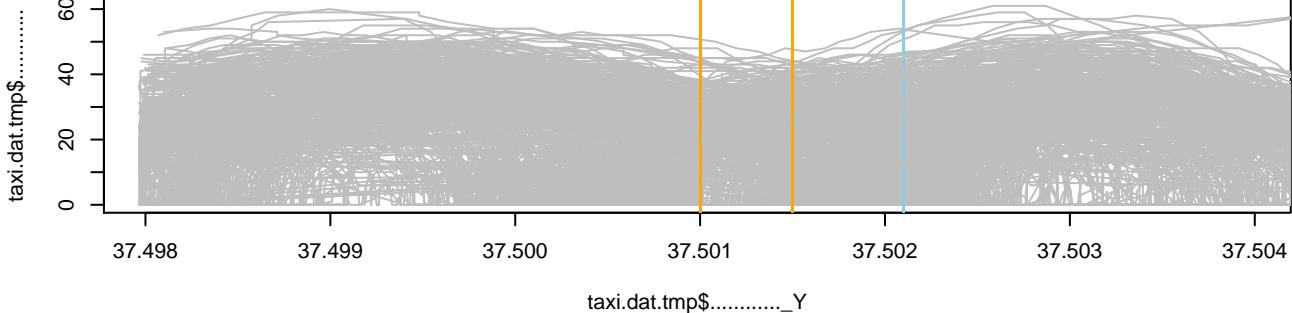
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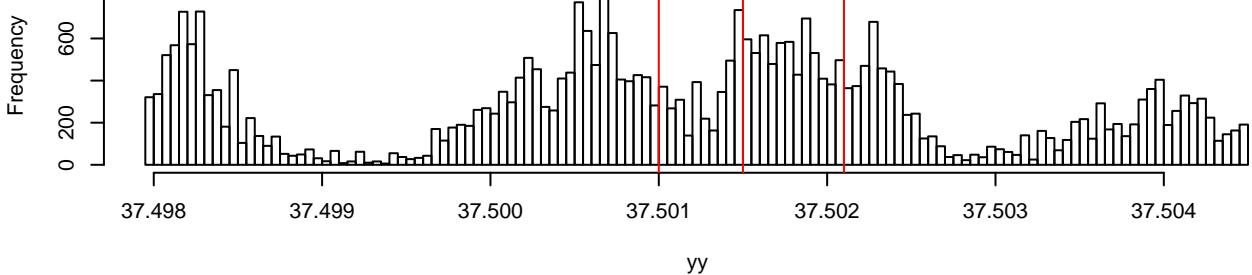
Histogram of yy



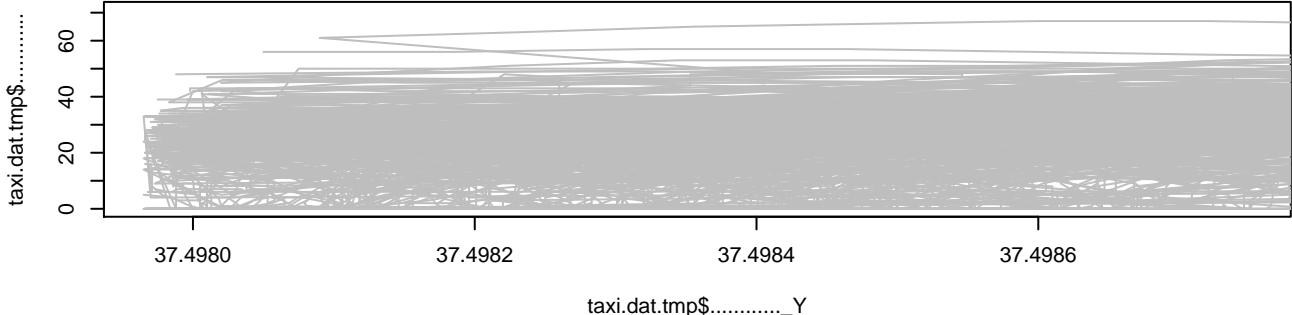
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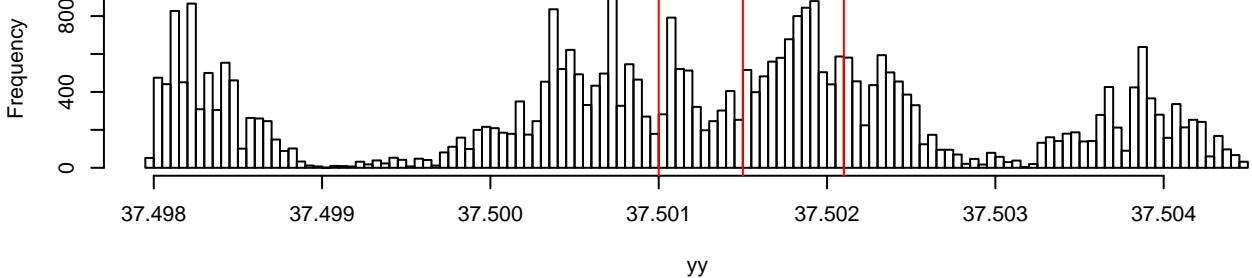
**Histogram of yy**



( 22 ) XXX1111



Histogram of yy



( 23 ) XXXXXXXXP5C008737

