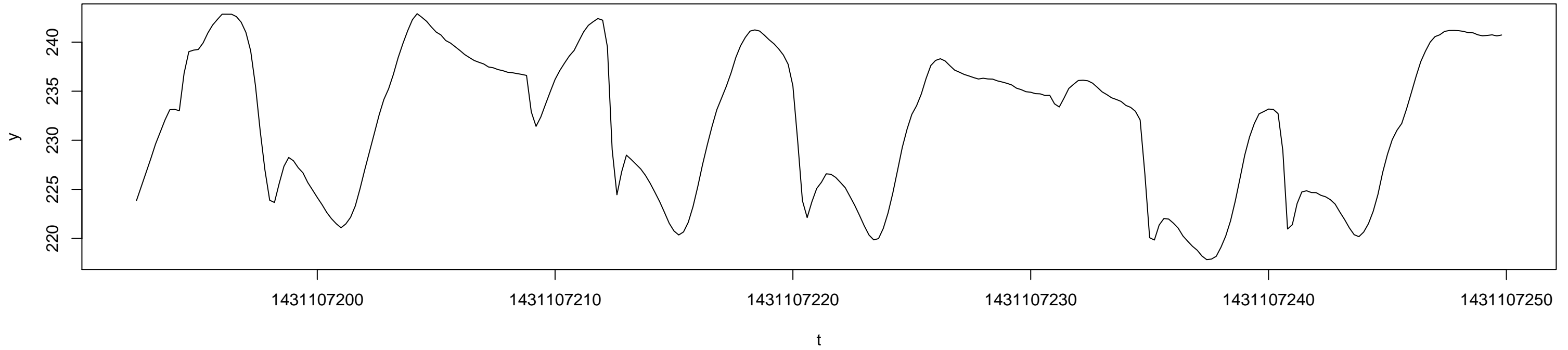
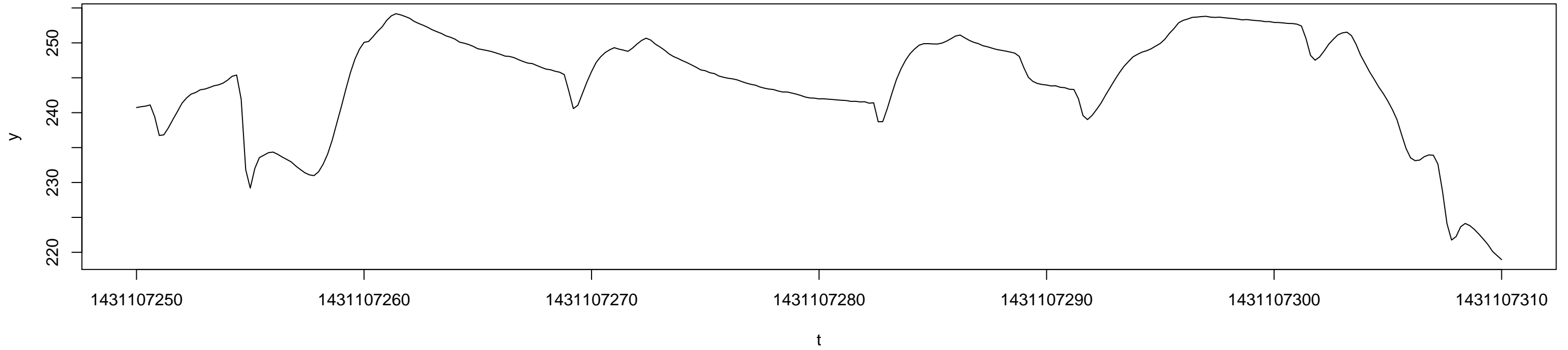


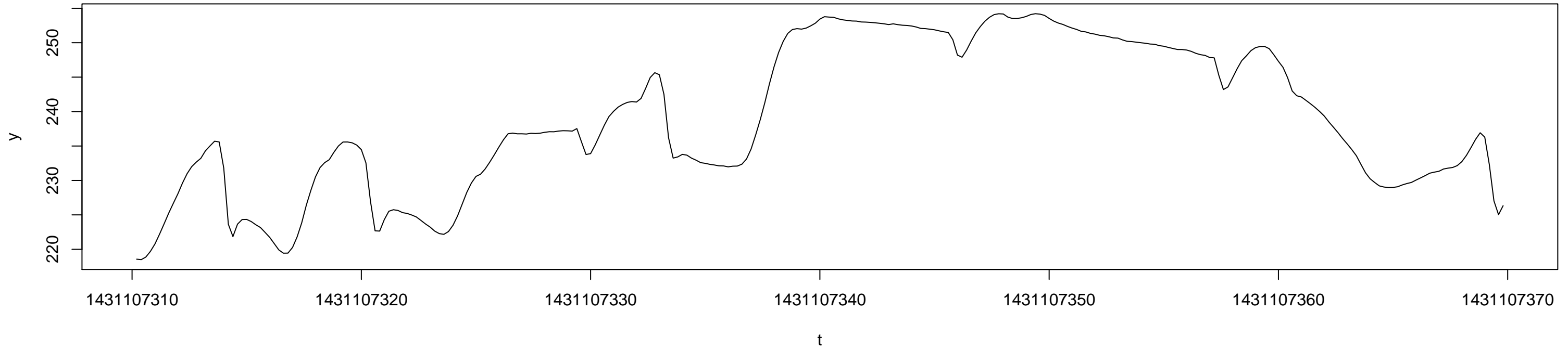
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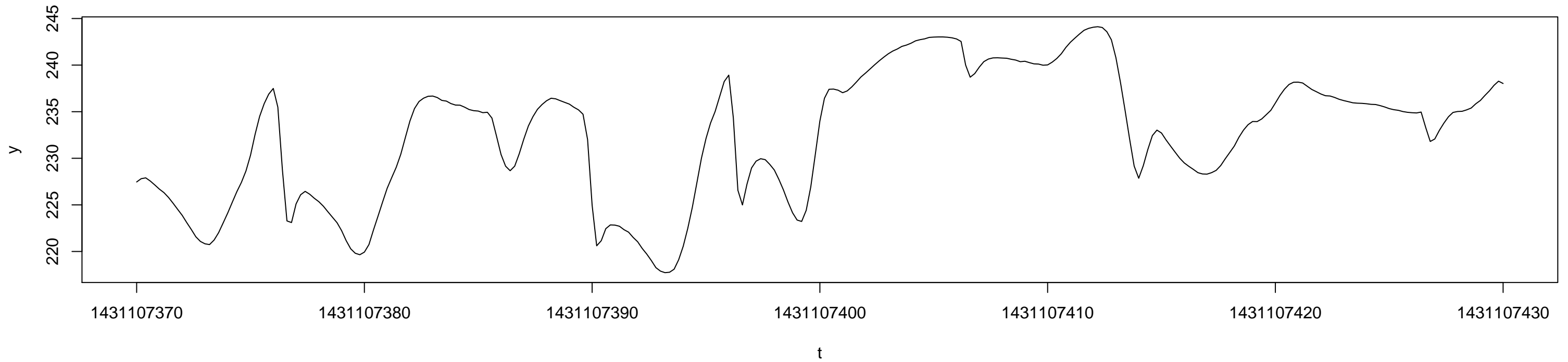
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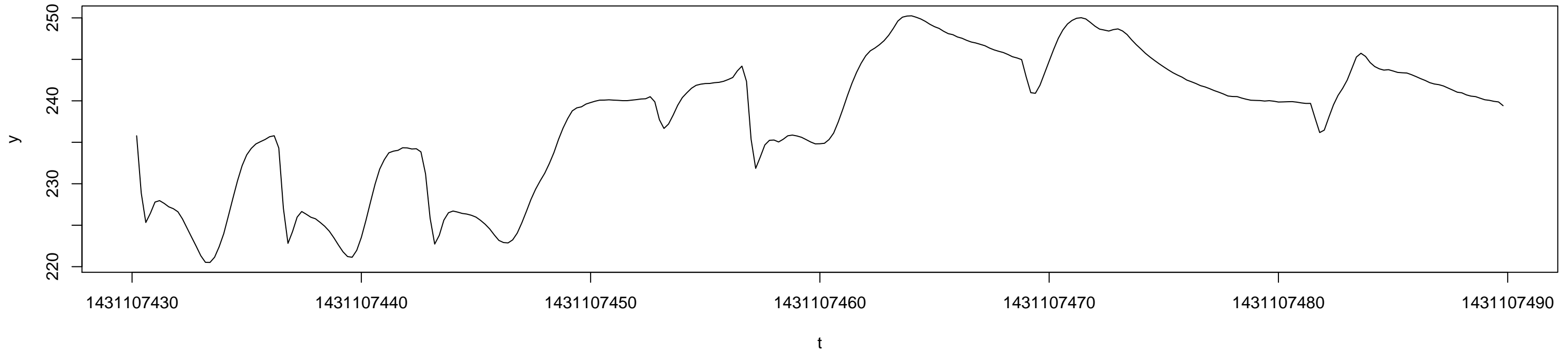
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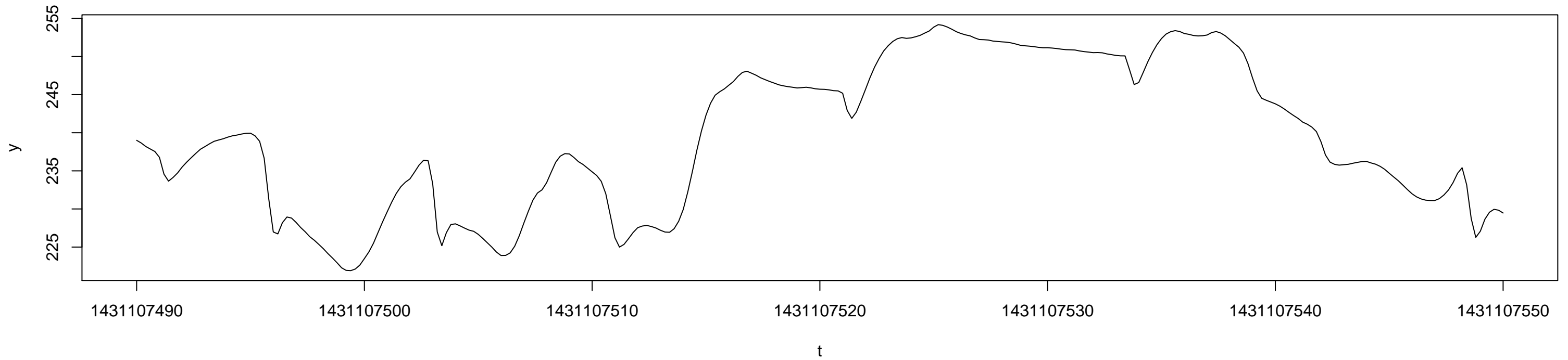
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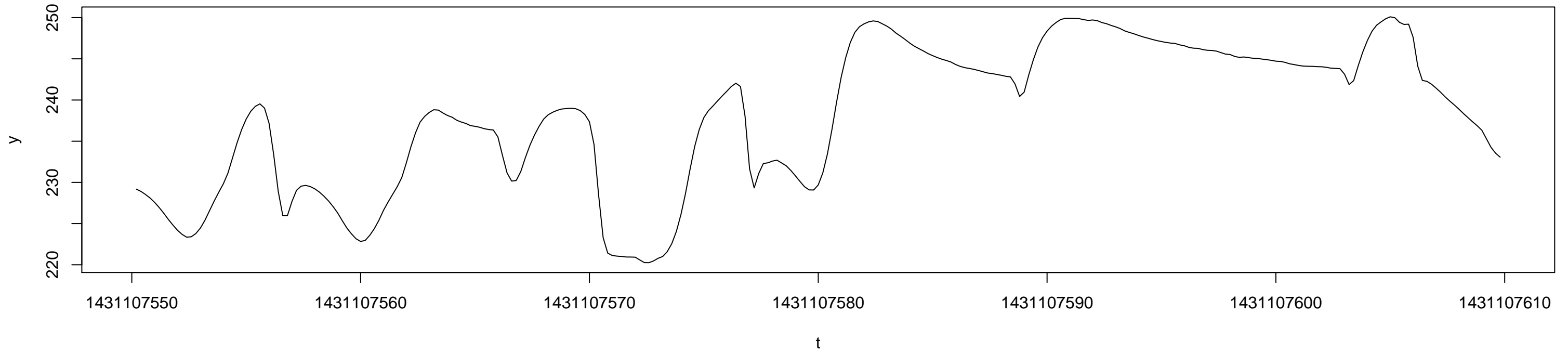
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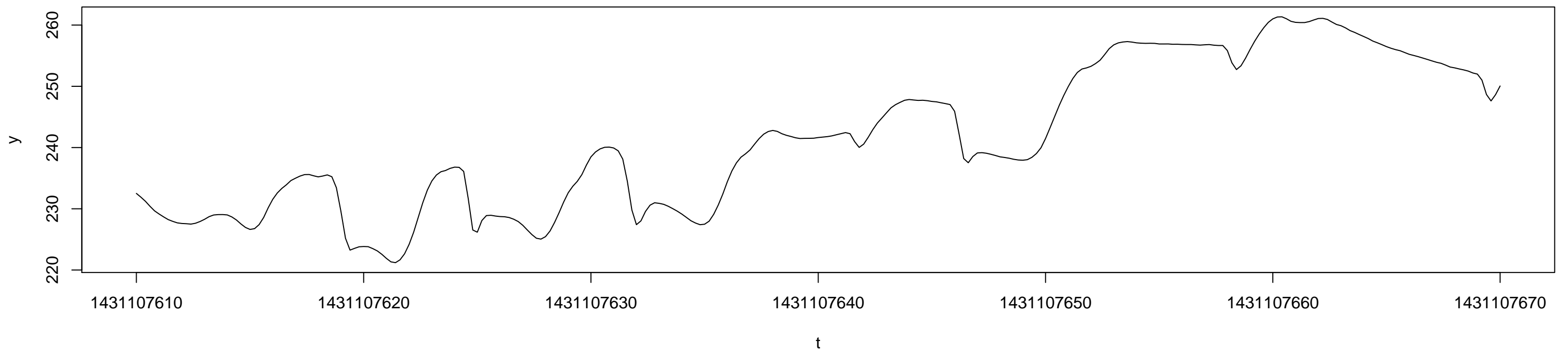
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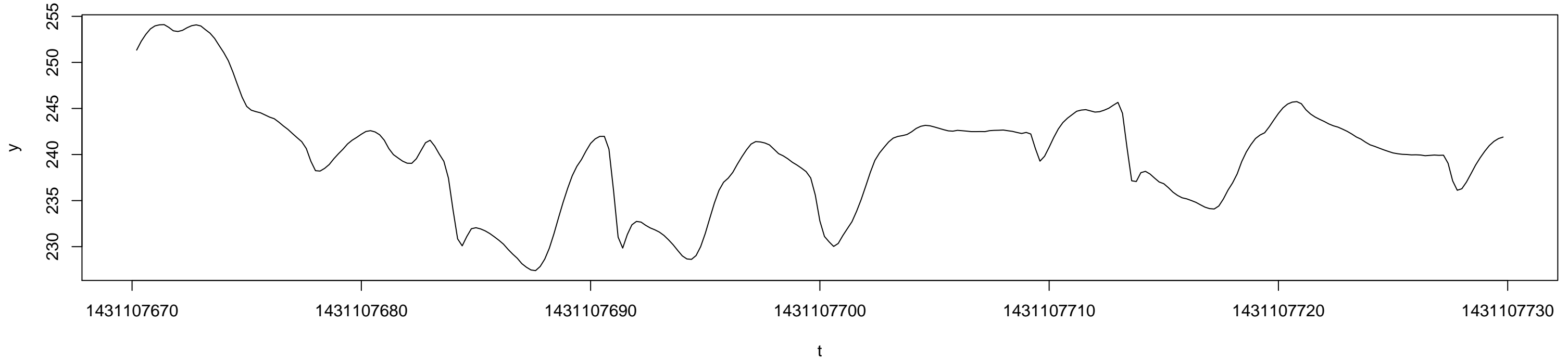
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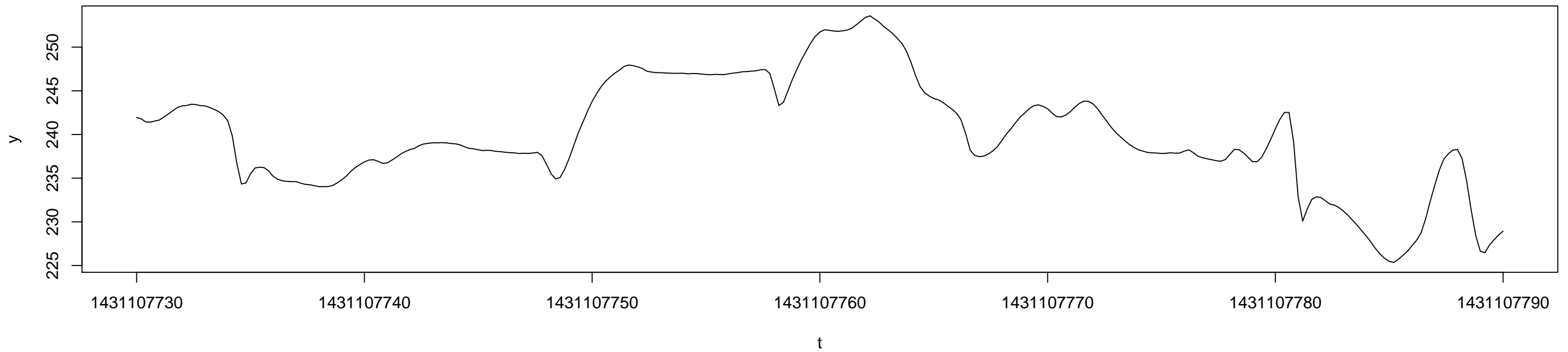
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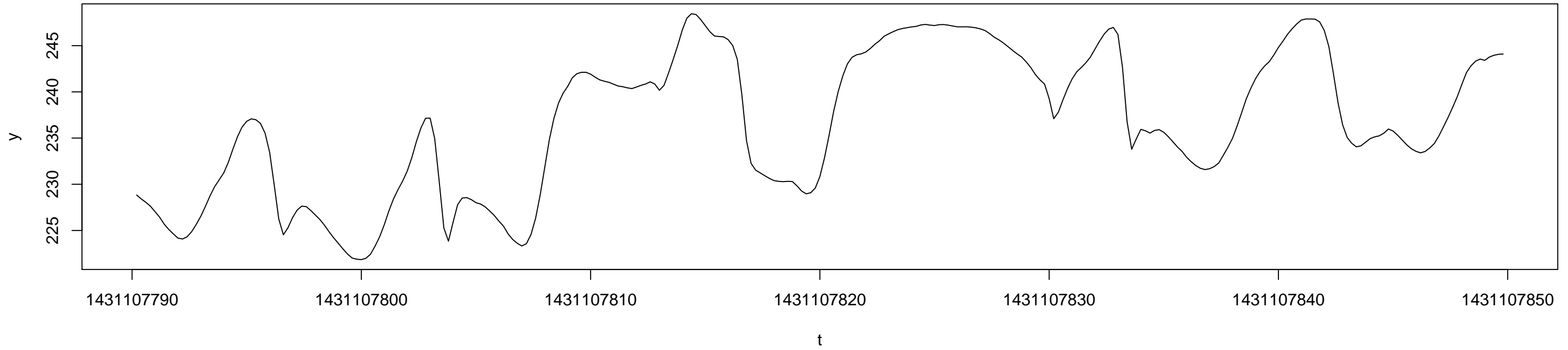
Starts at h = 397529.908 Temperature = 9.03839184586273



Starts at h = 397529.925 Temperature = 9.18493683807628



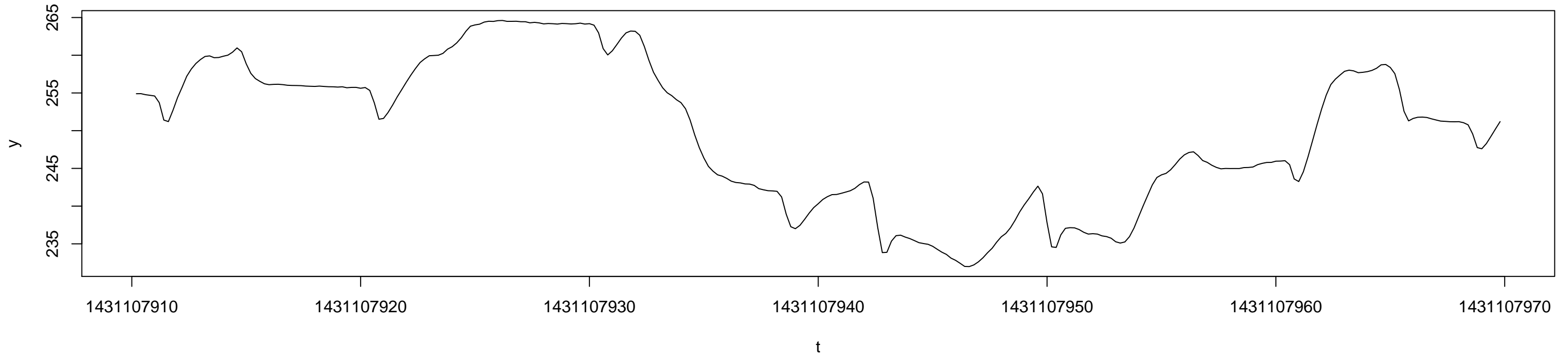
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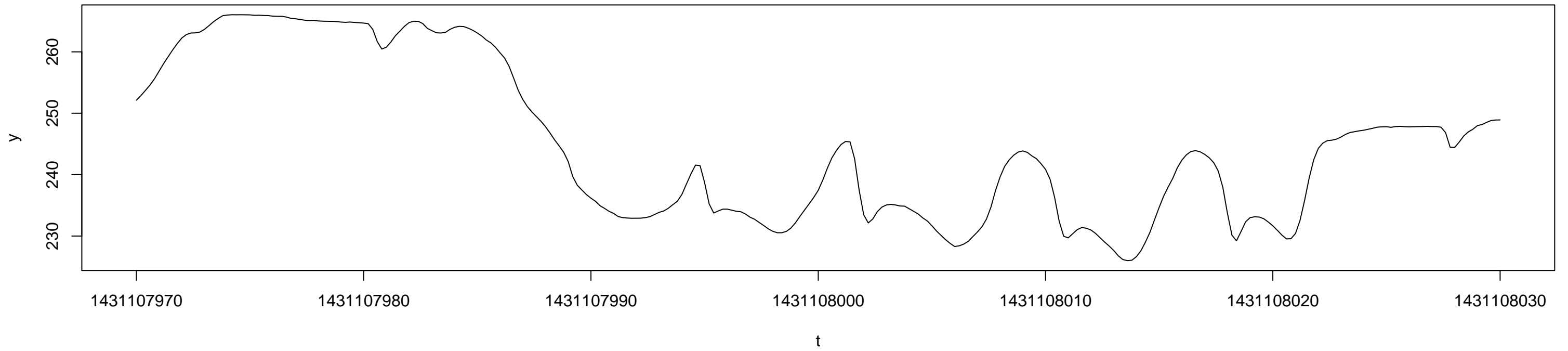
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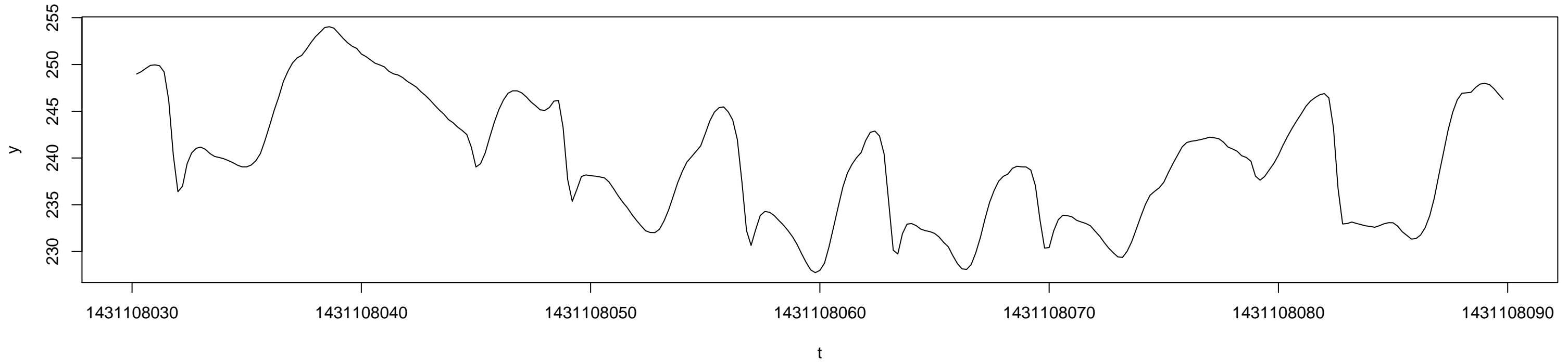
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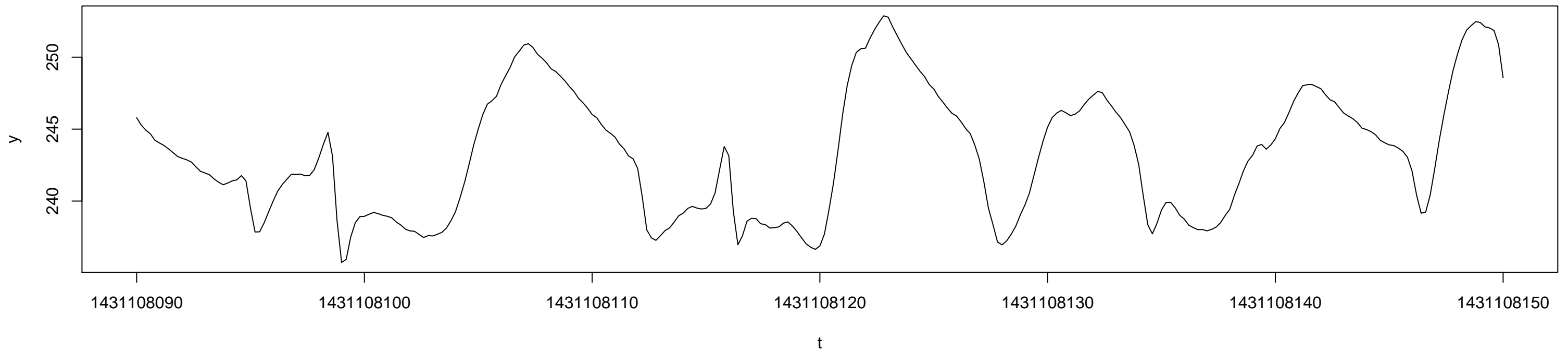
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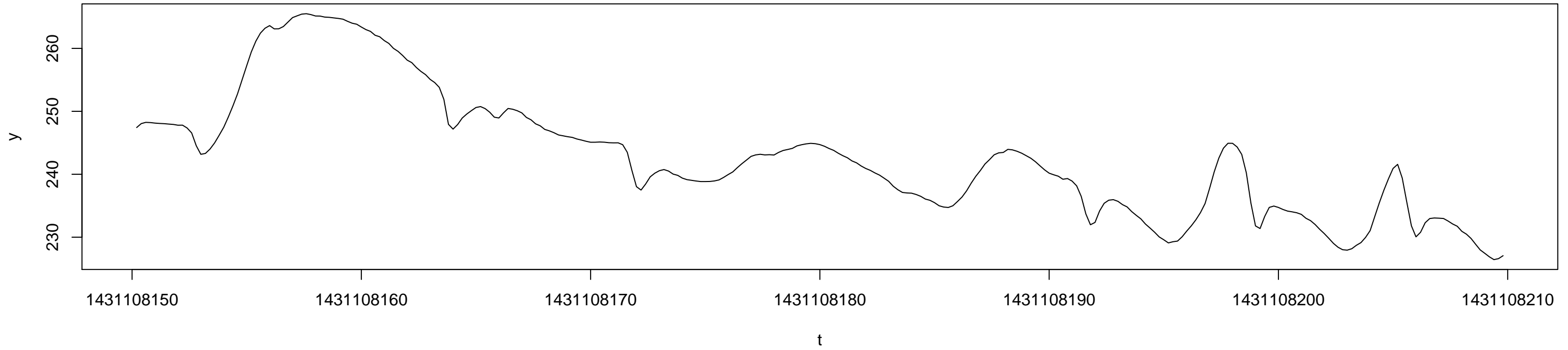
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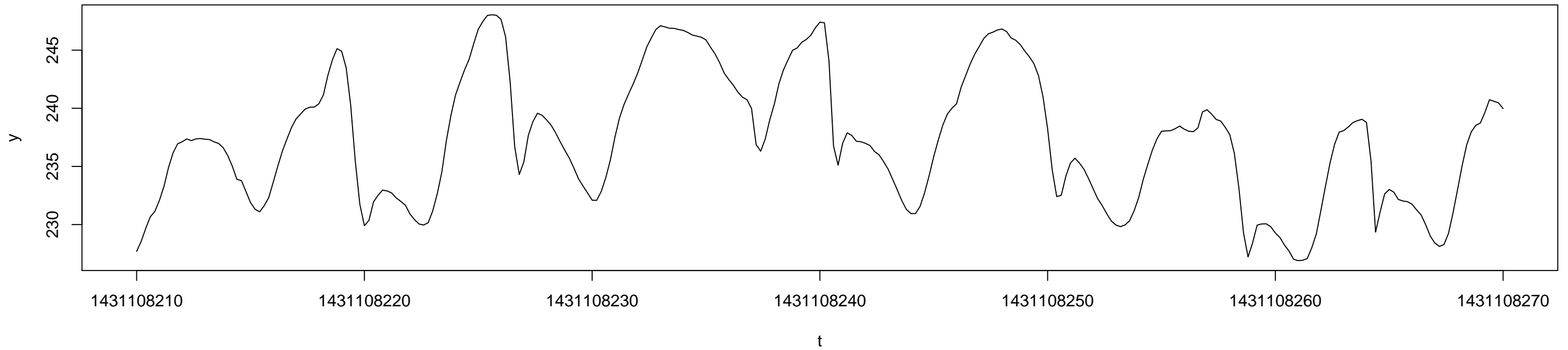
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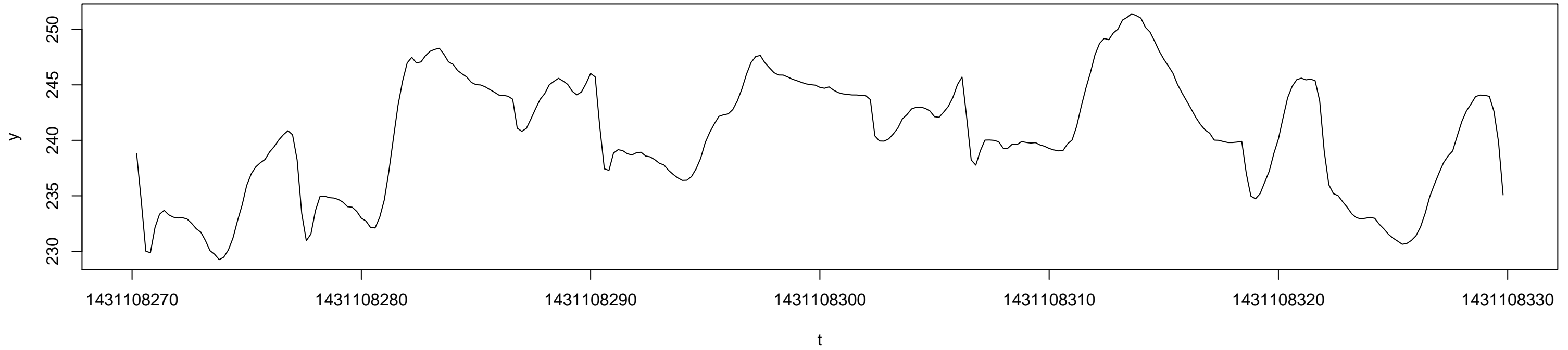
Starts at h = 397530.042 Temperature = 10.248944061905



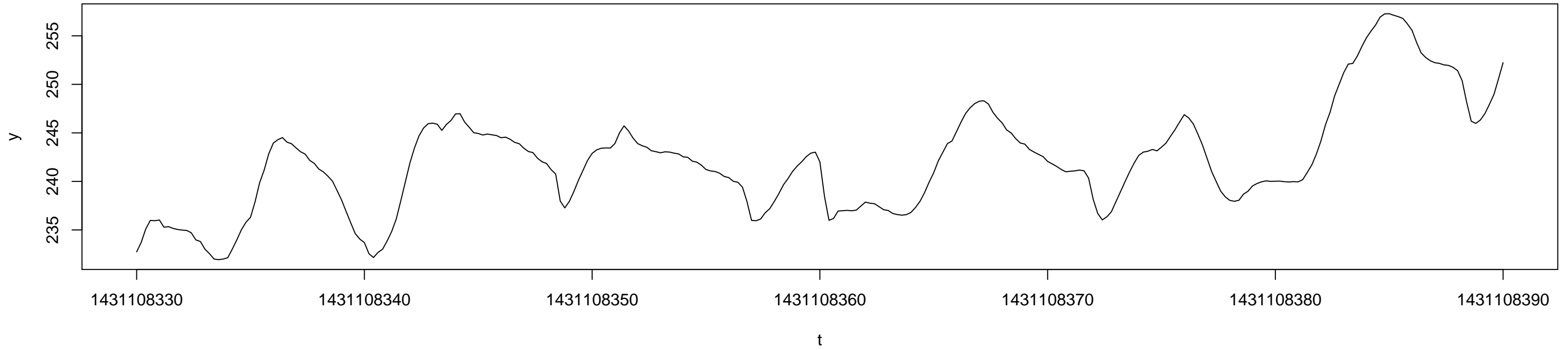
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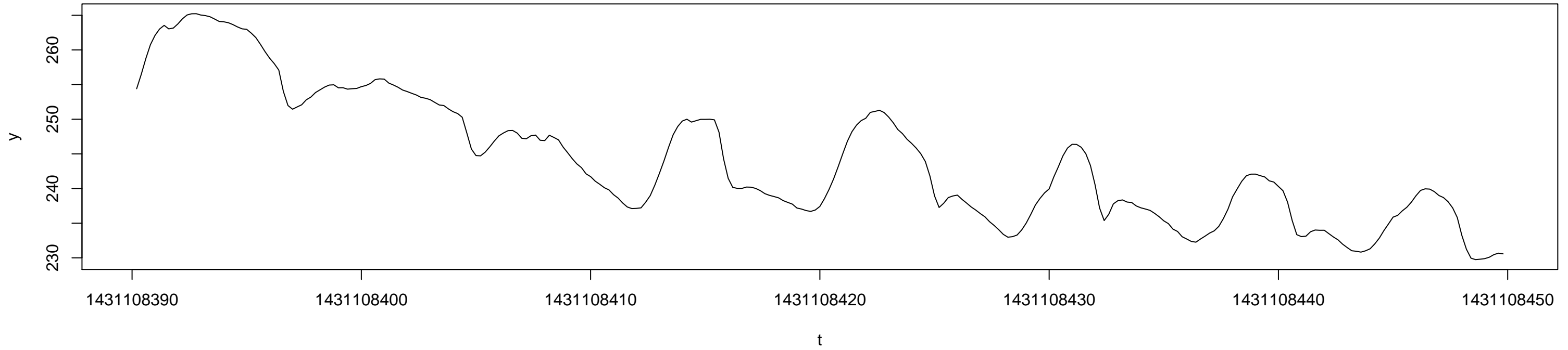
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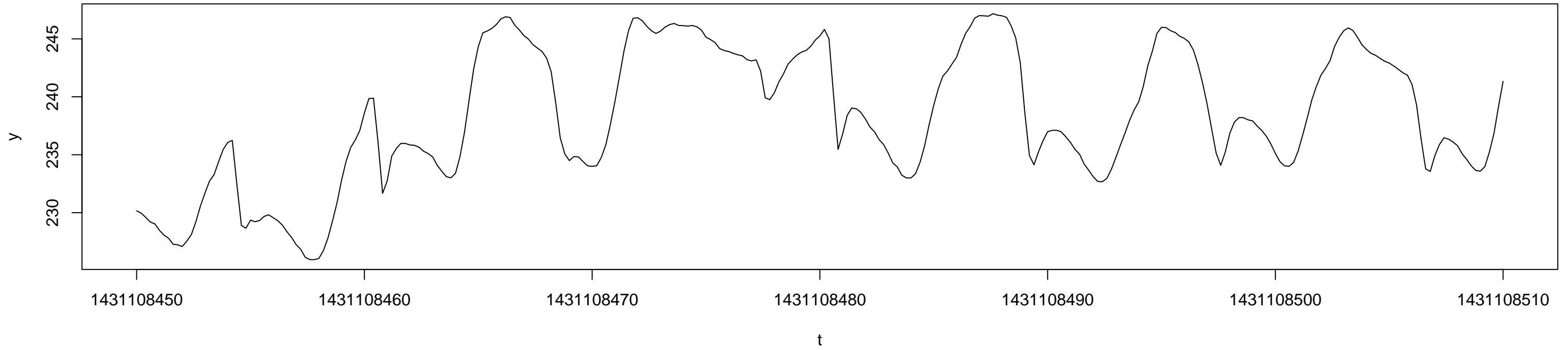
Starts at h = 397530.092 Temperature = 10.7646900827851



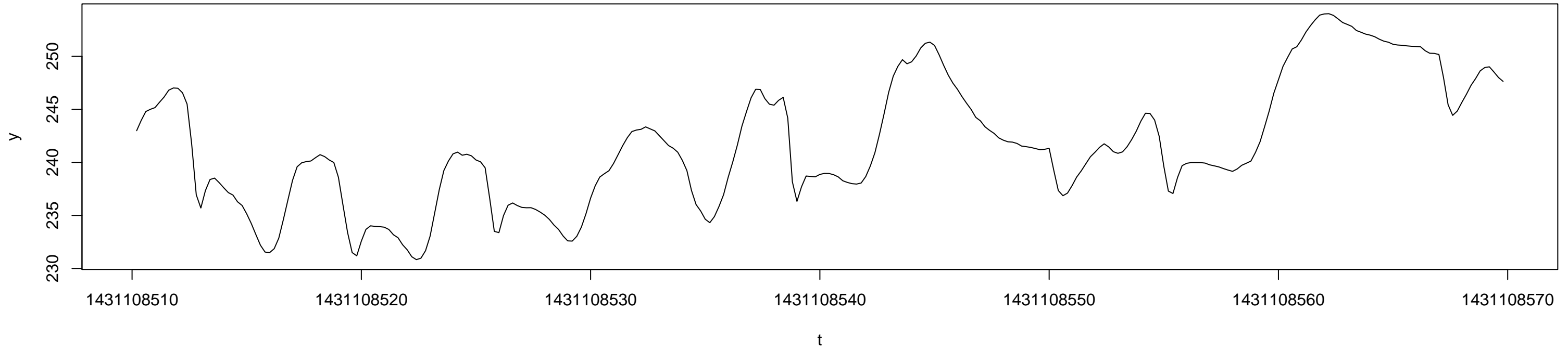
Starts at h = 397530.108 Temperature = 10.9975675612



Starts at h = 397530.125 Temperature = 11.1526182471745



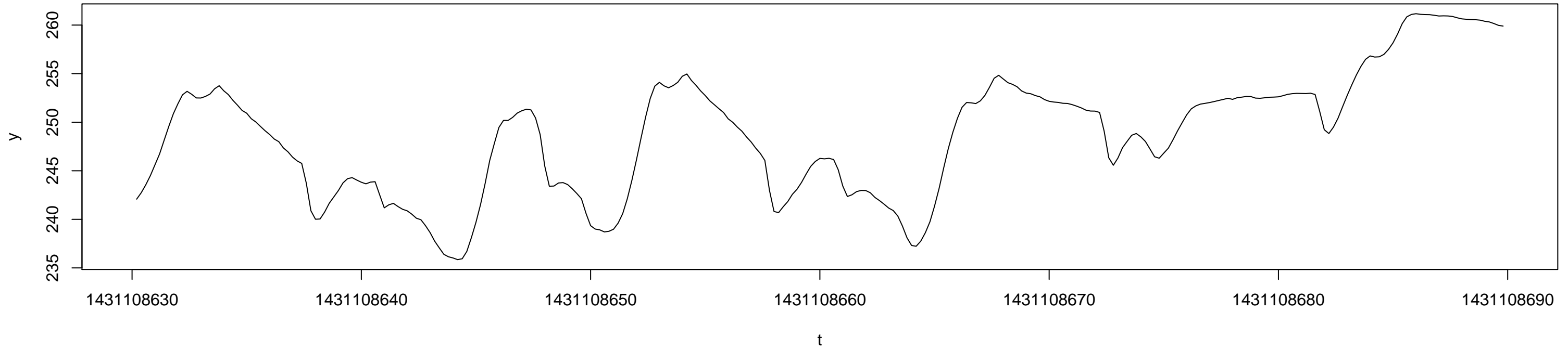
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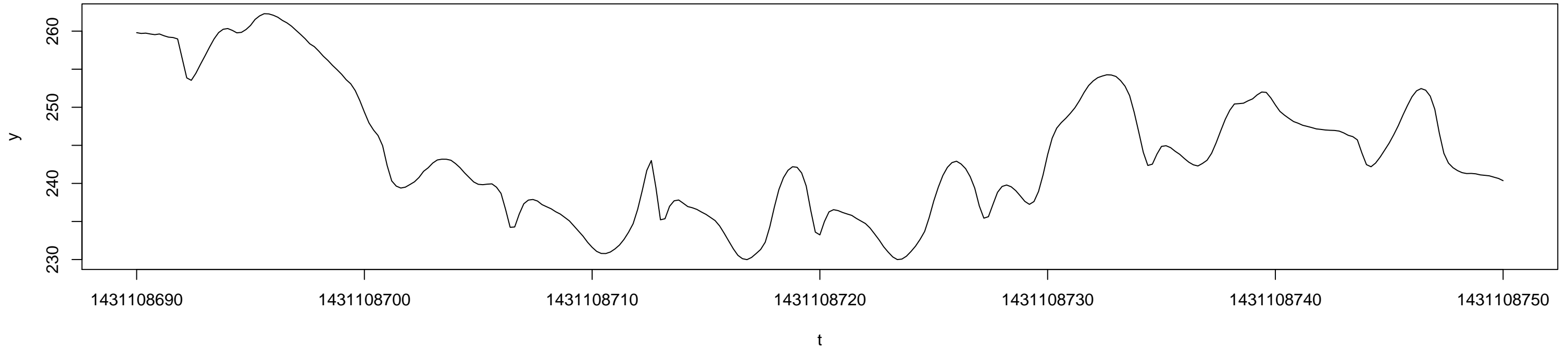
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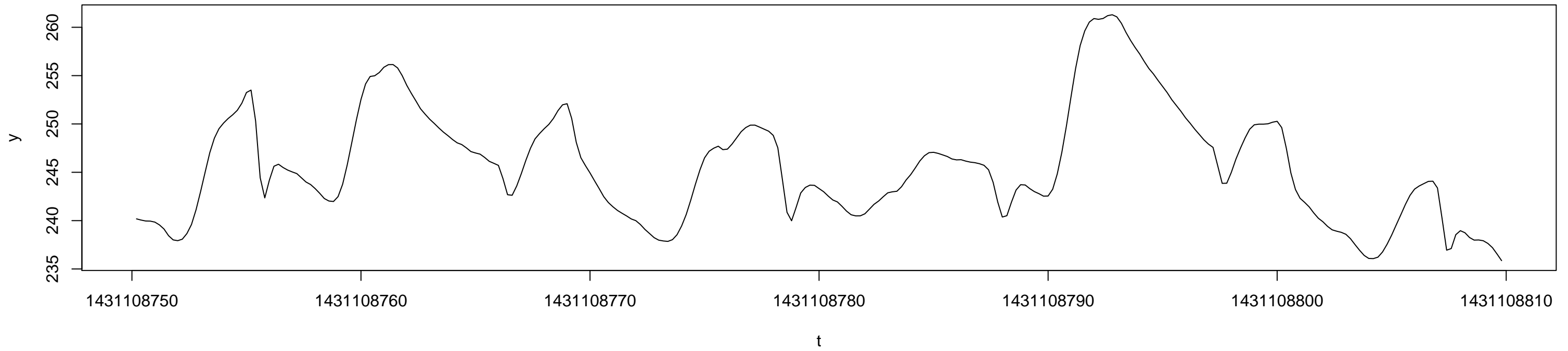
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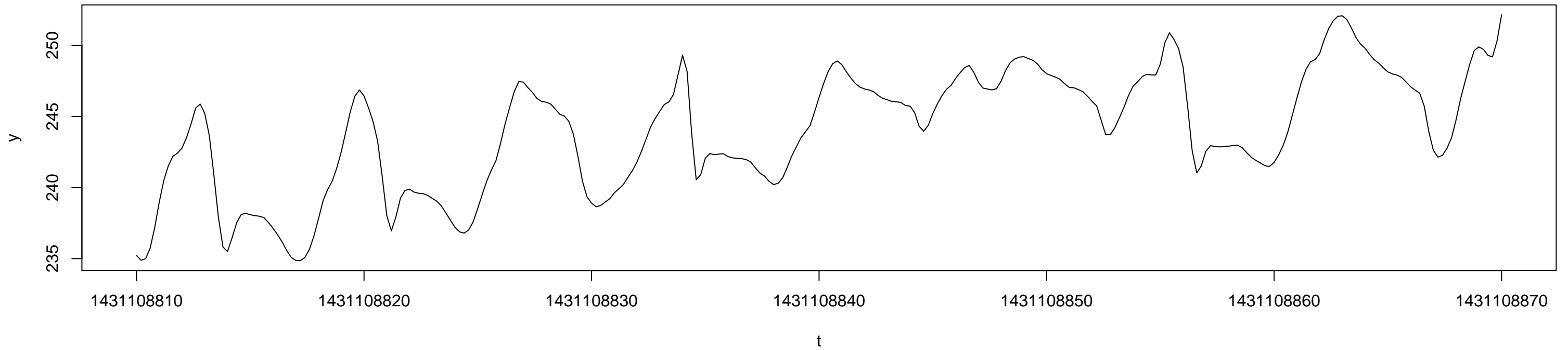
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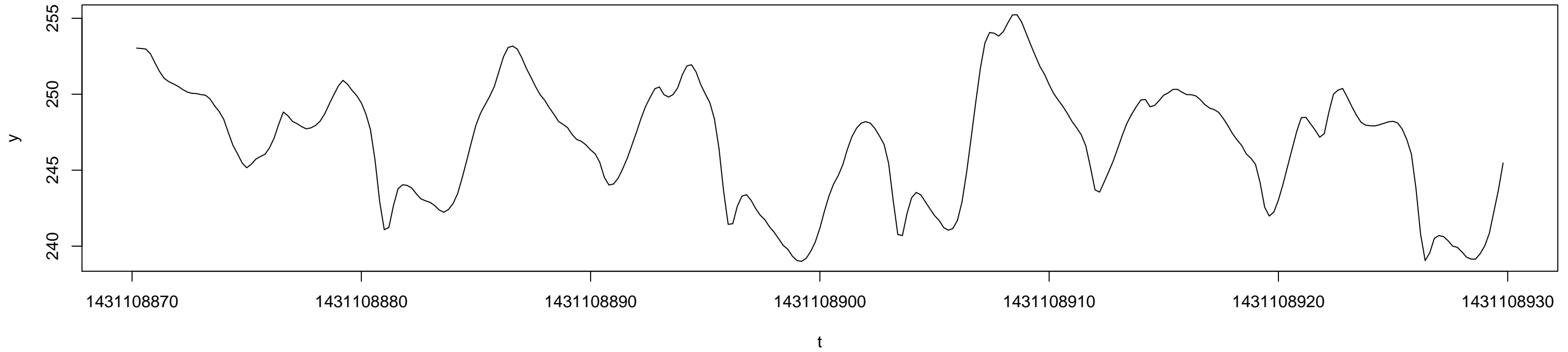
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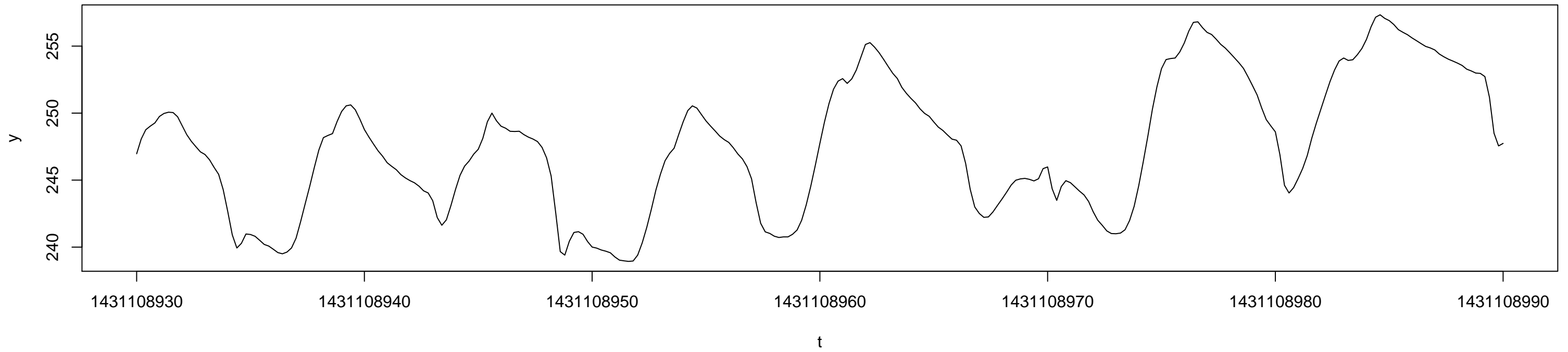
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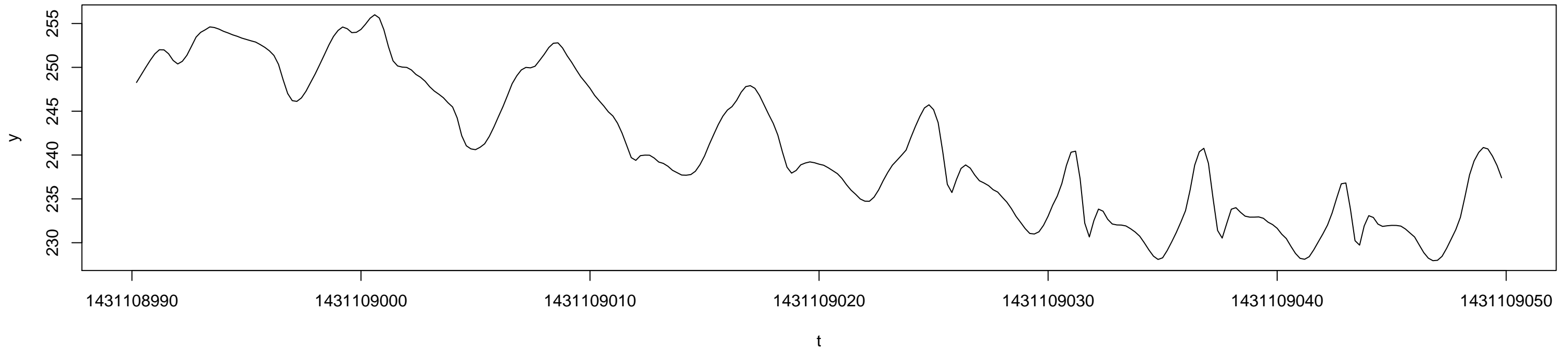
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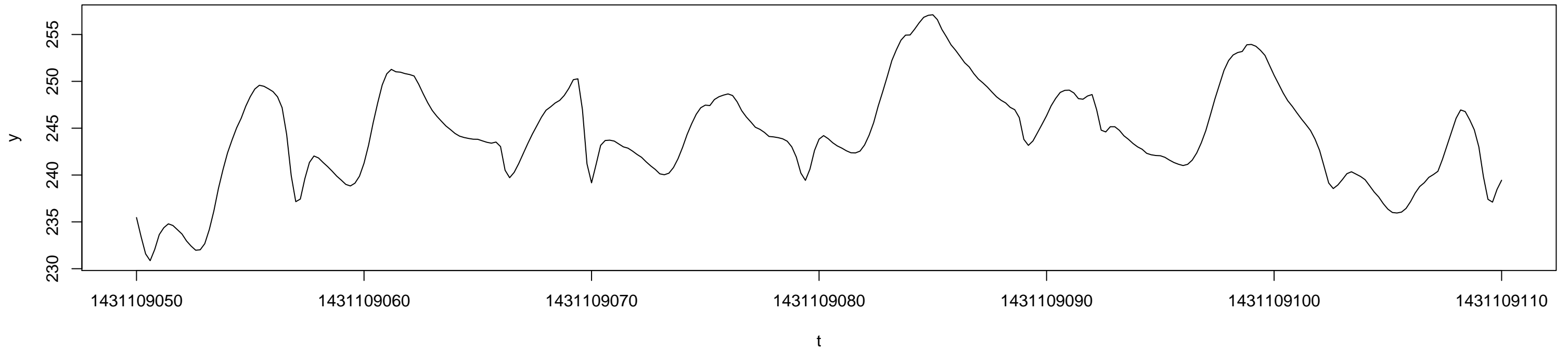
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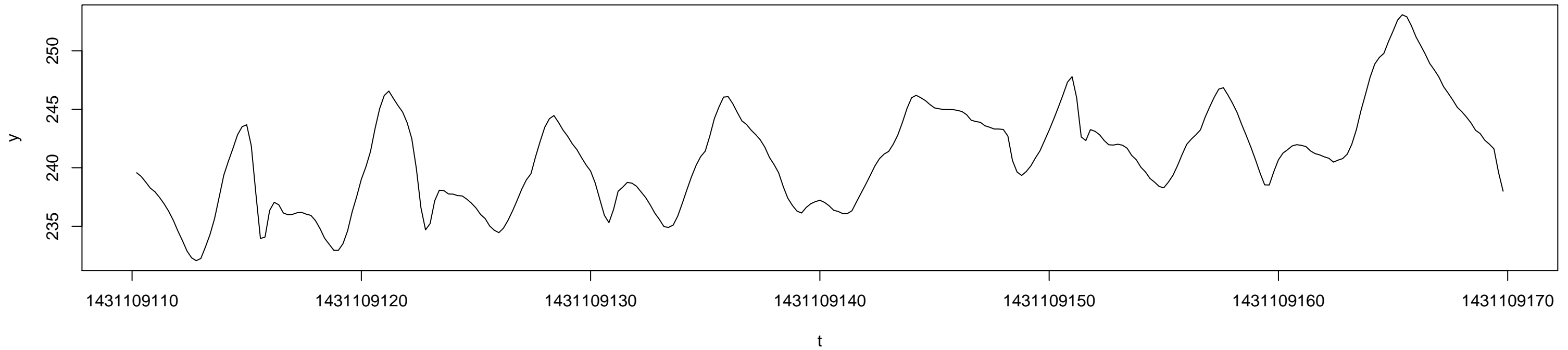
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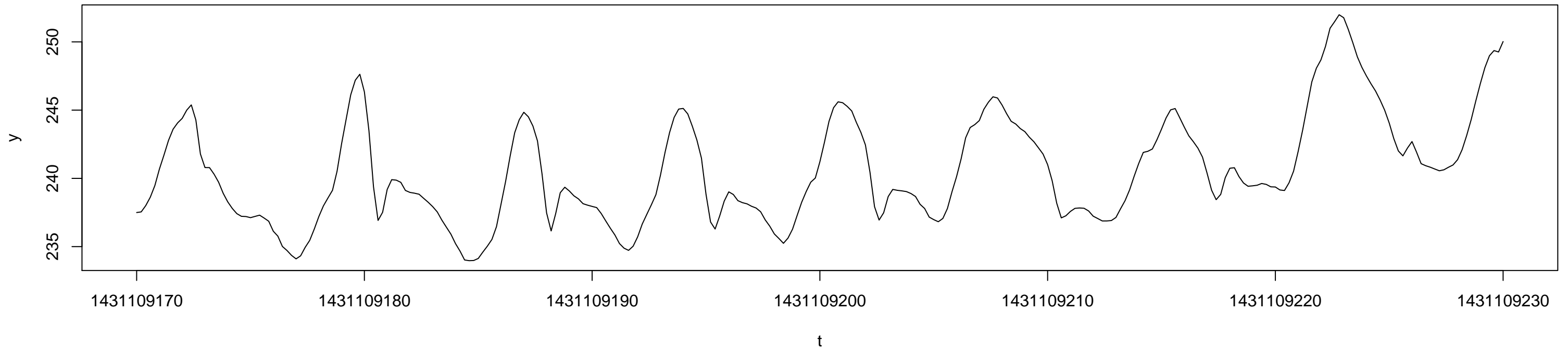
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Starts at h = 397530.308 Temperature = 12.9177945885561



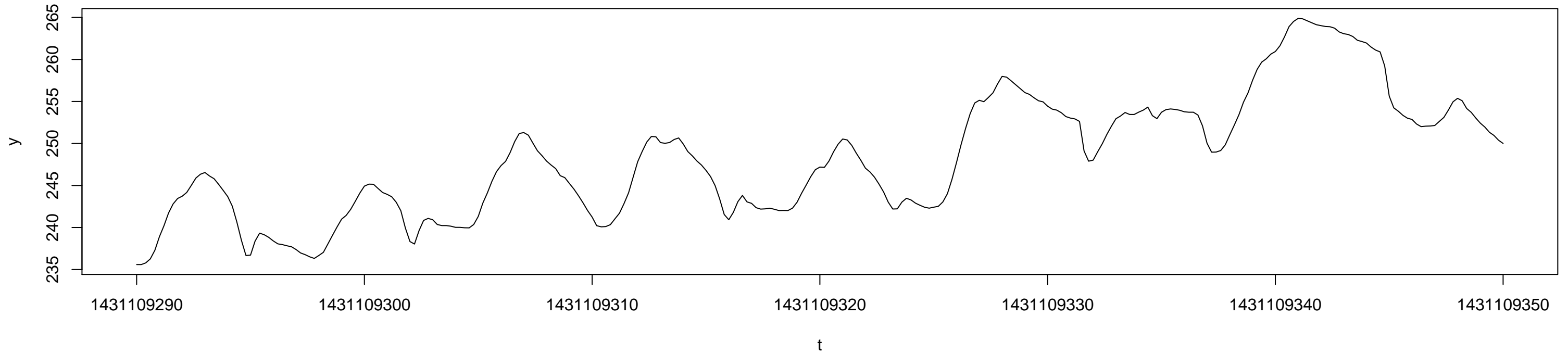
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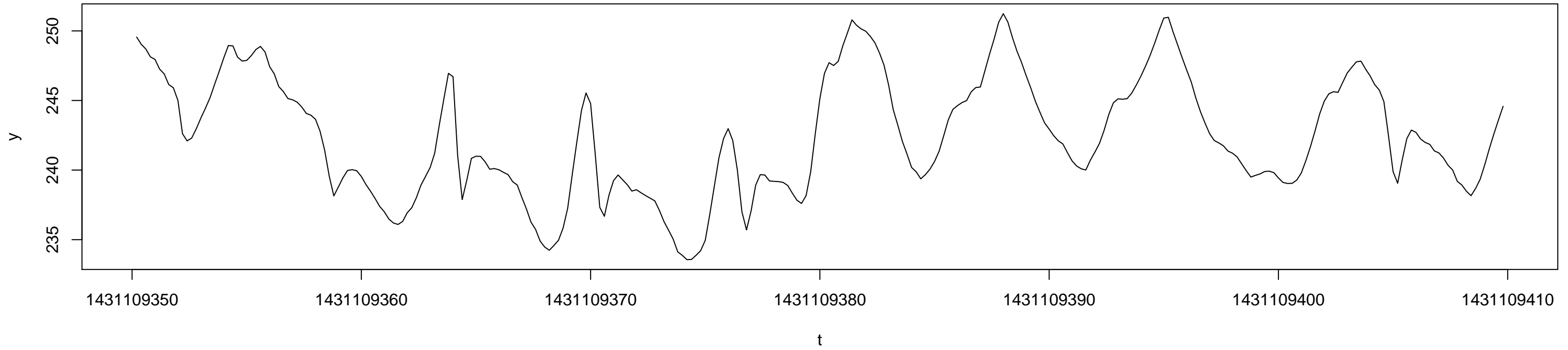
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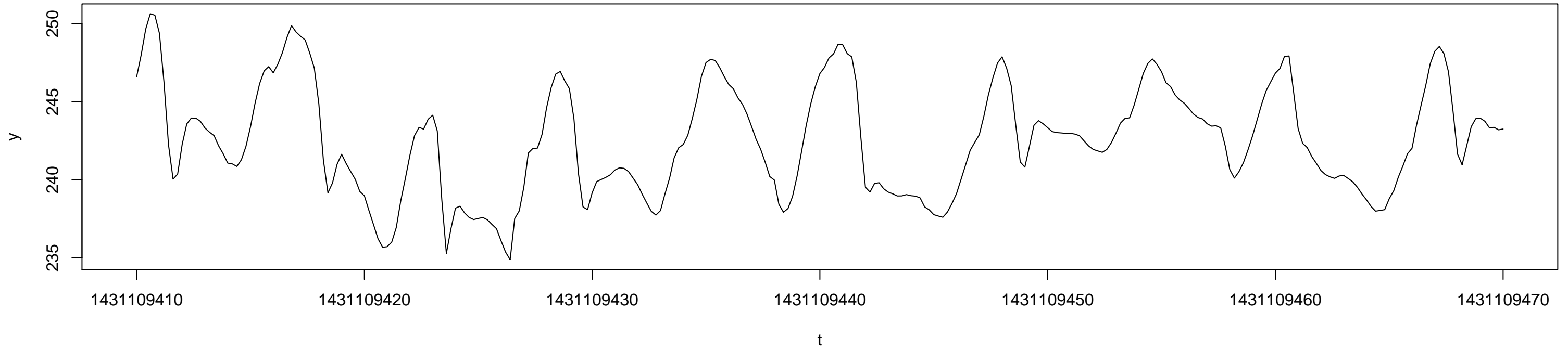
Starts at h = 397530.358 Temperature = 13.4357787790753



Starts at h = 397530.375 Temperature = 13.5388850790404



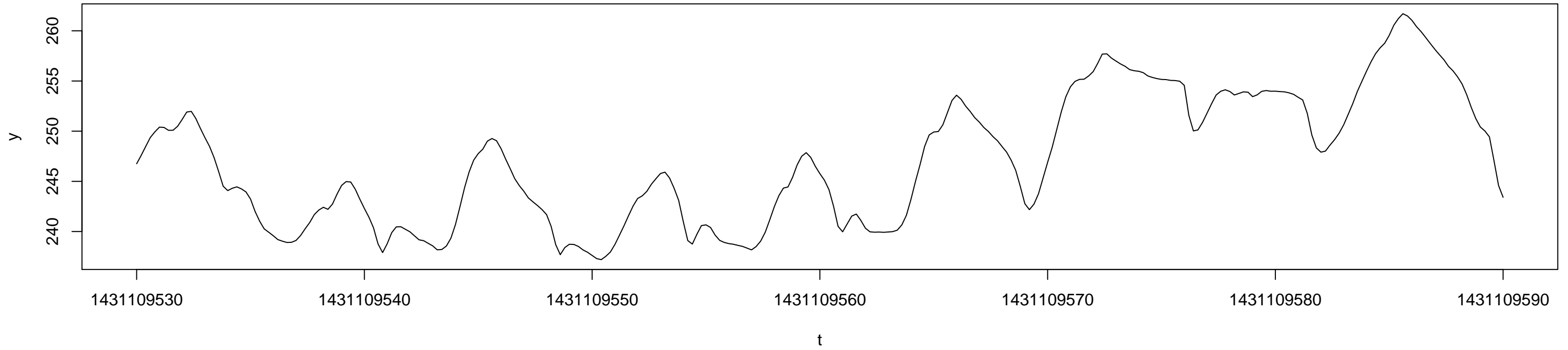
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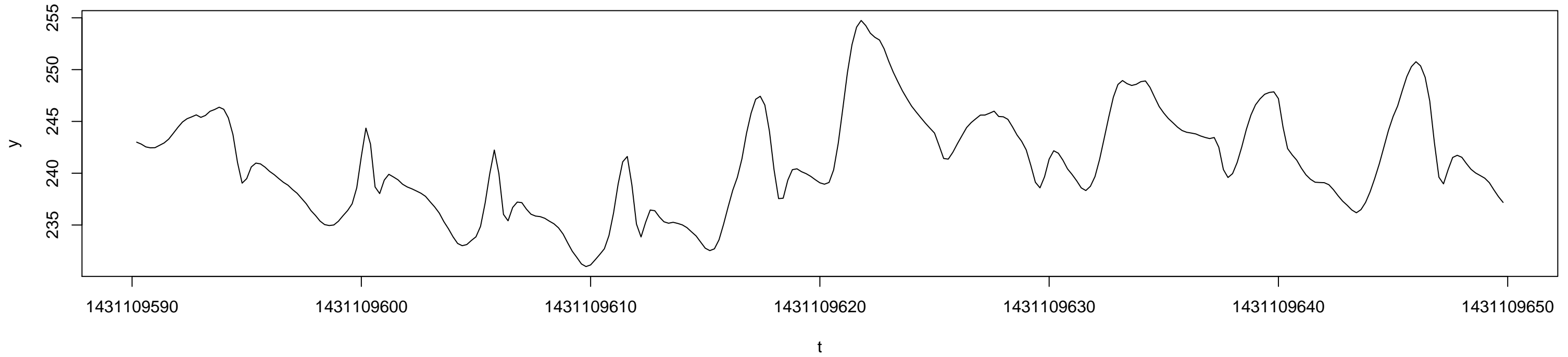
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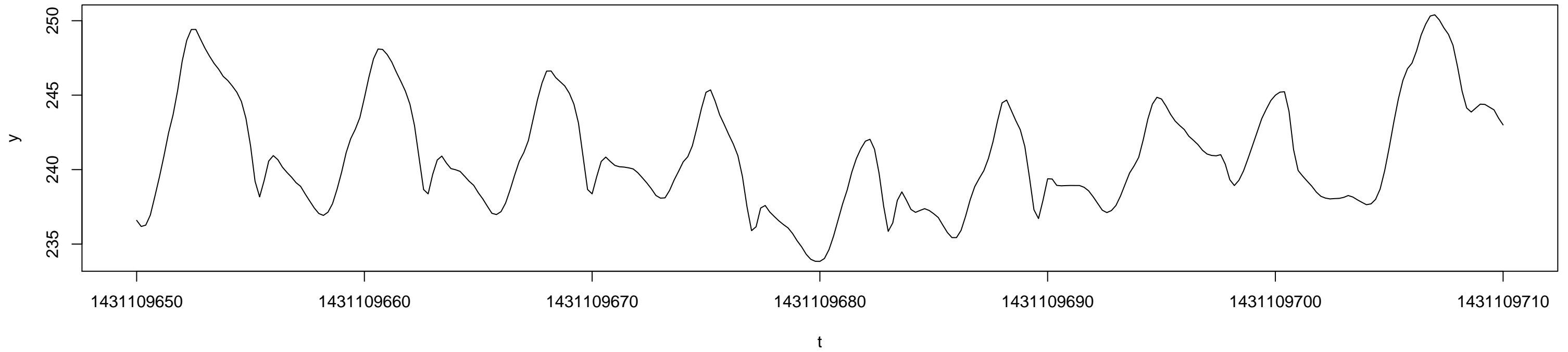
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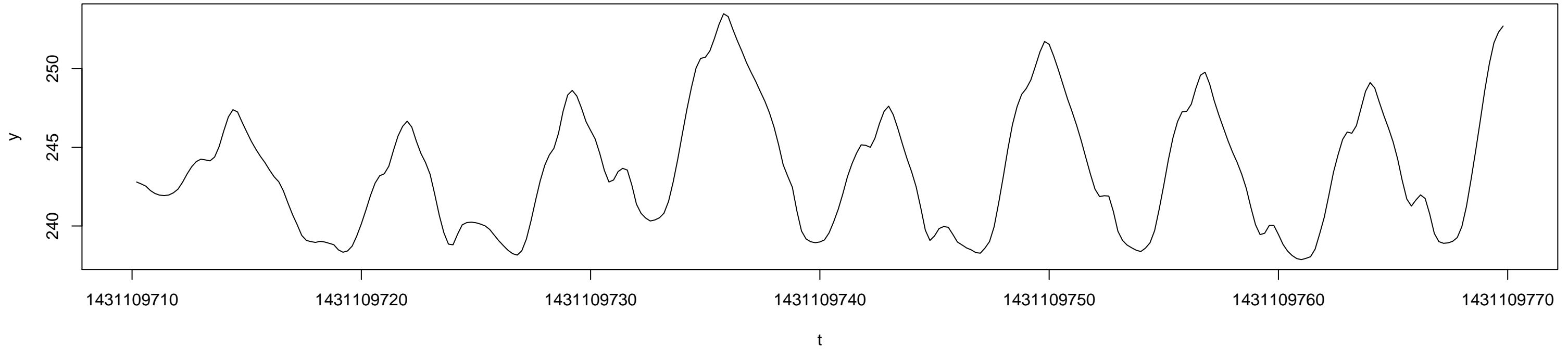
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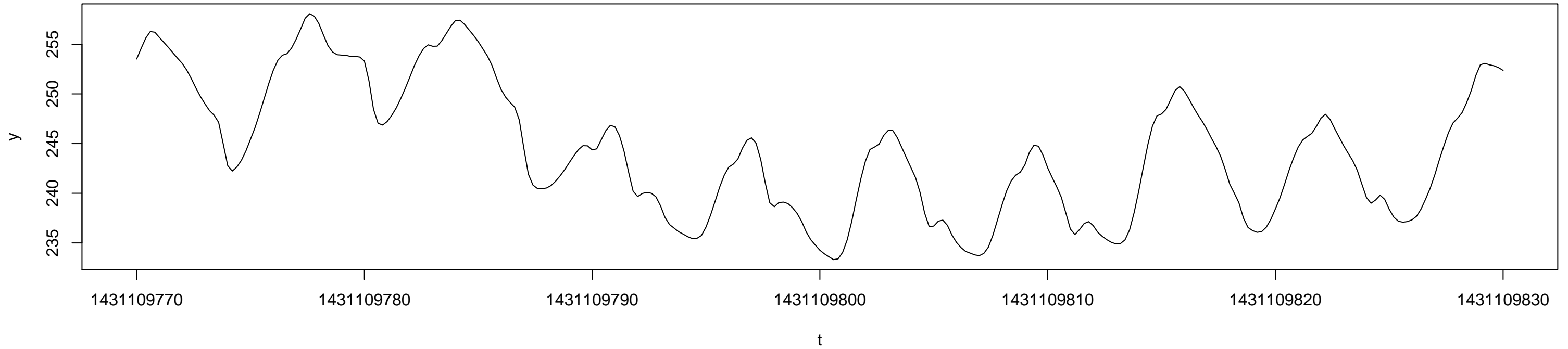
Starts at h = 397530.458 Temperature = 14.4545929713779



Starts at h = 397530.475 Temperature = 14.5504046779467



Starts at h = 397530.492 Temperature = 14.7012556239601



Starts at h = 397530.508 Temperature = 14.8618271305176



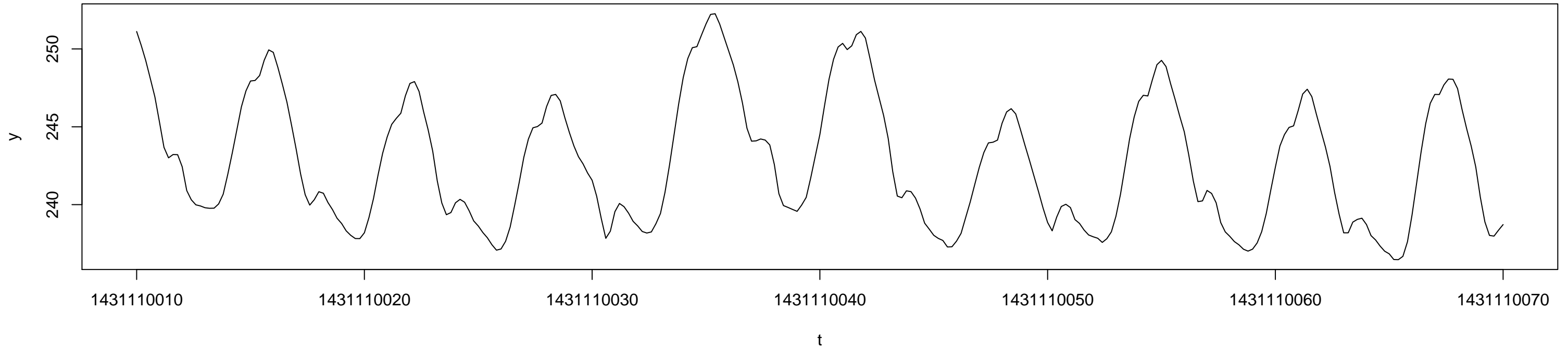
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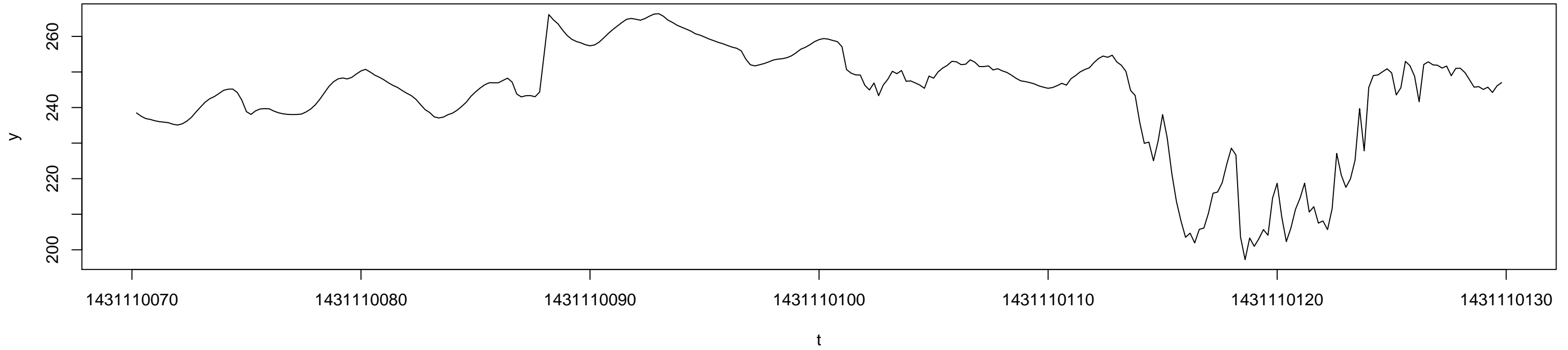
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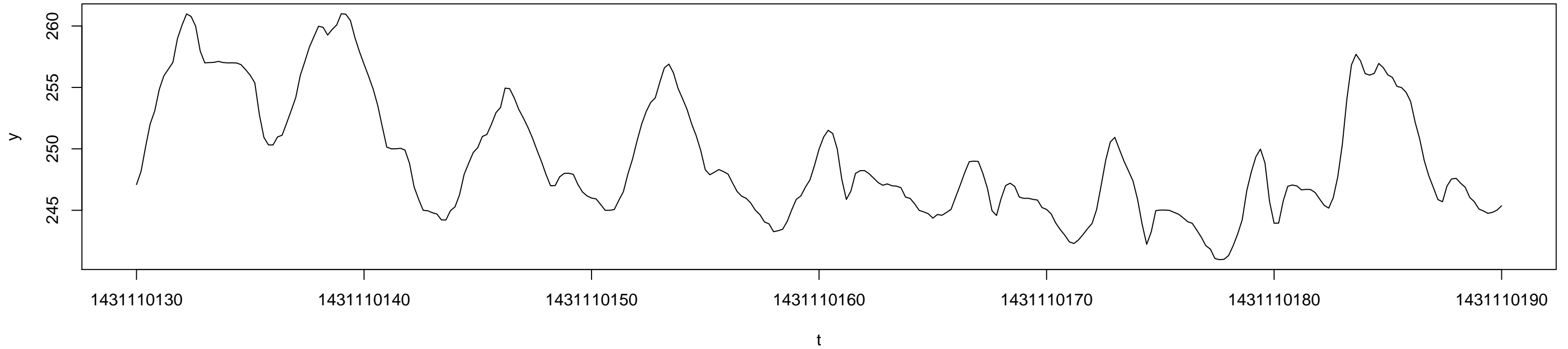
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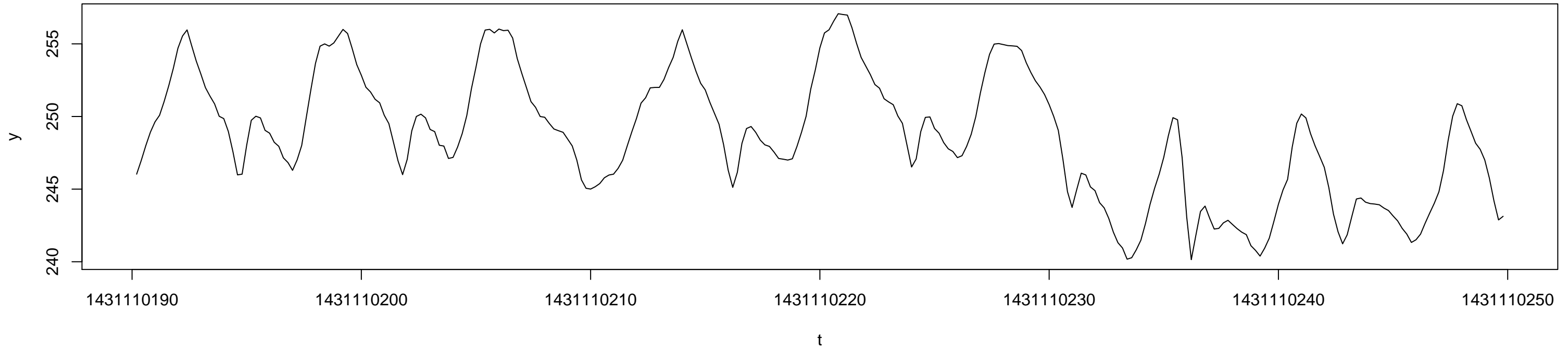
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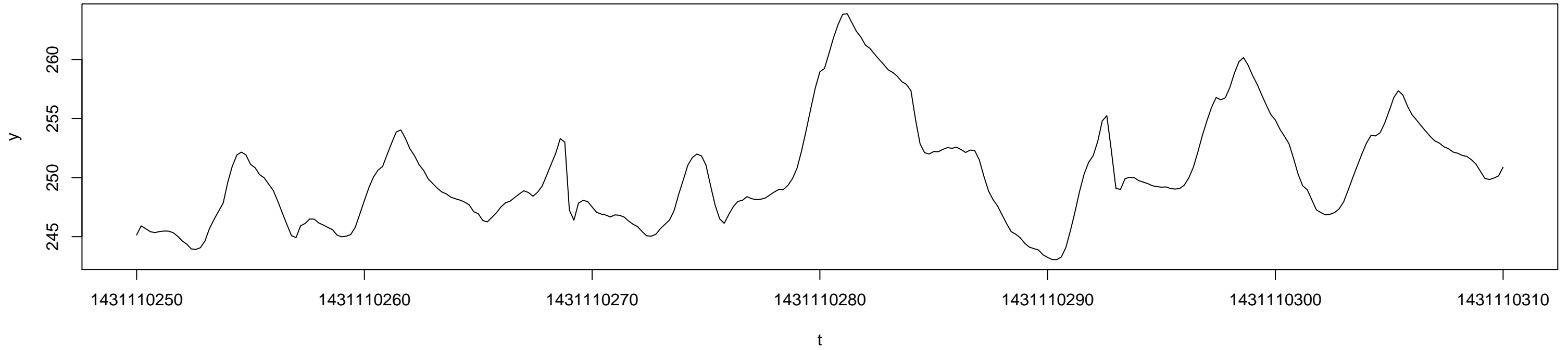
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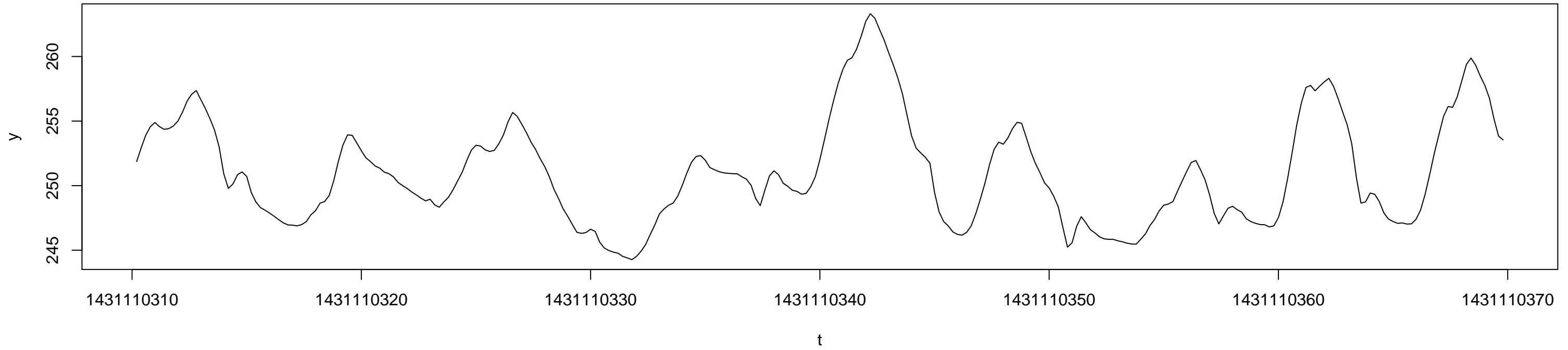
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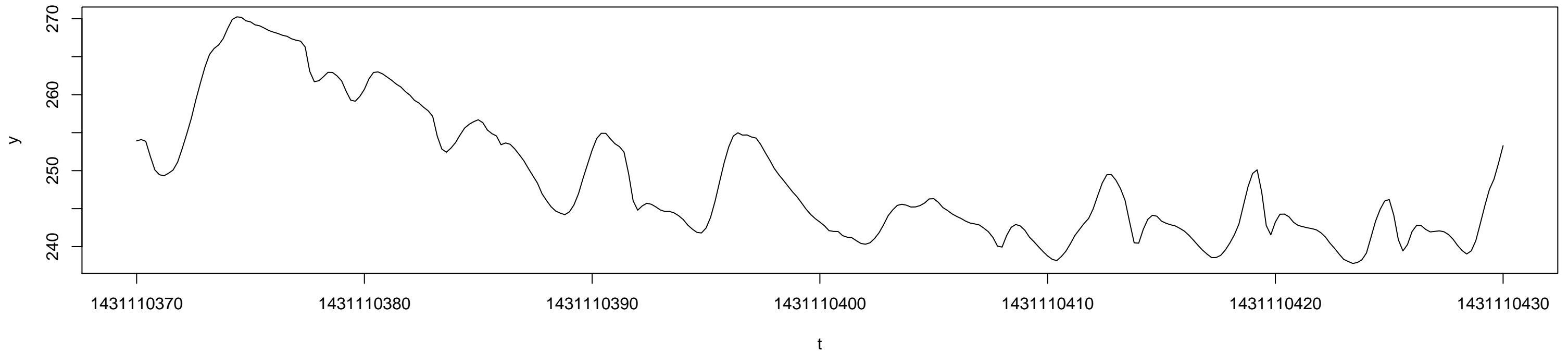
Starts at h = 397530.625 Temperature = 15.9858927931357



Starts at h = 397530.642 Temperature = 16.1369075209172



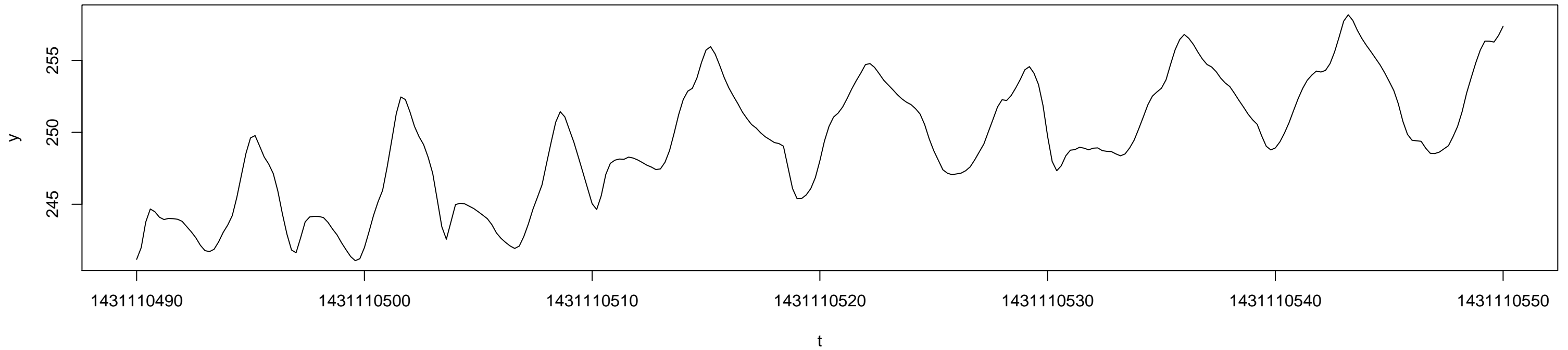
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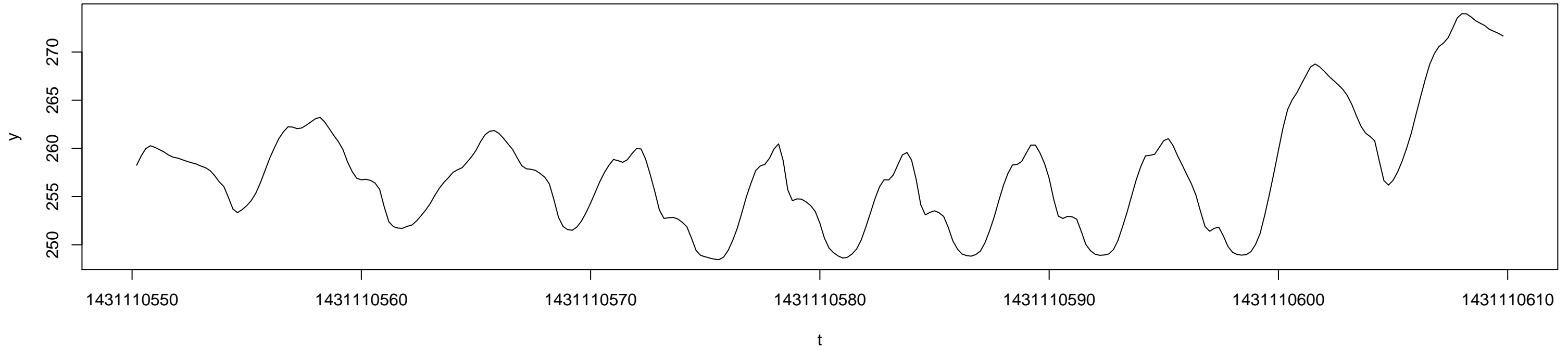
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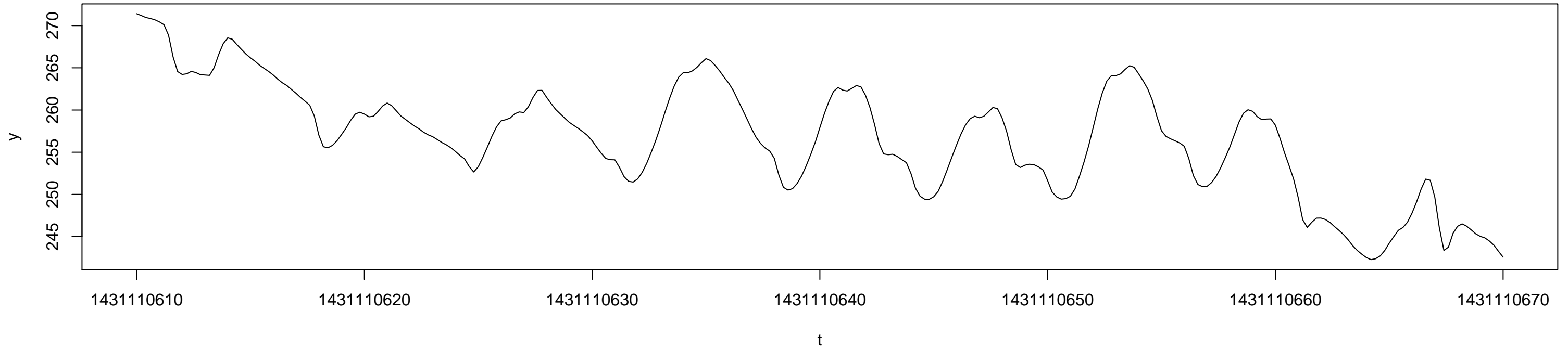
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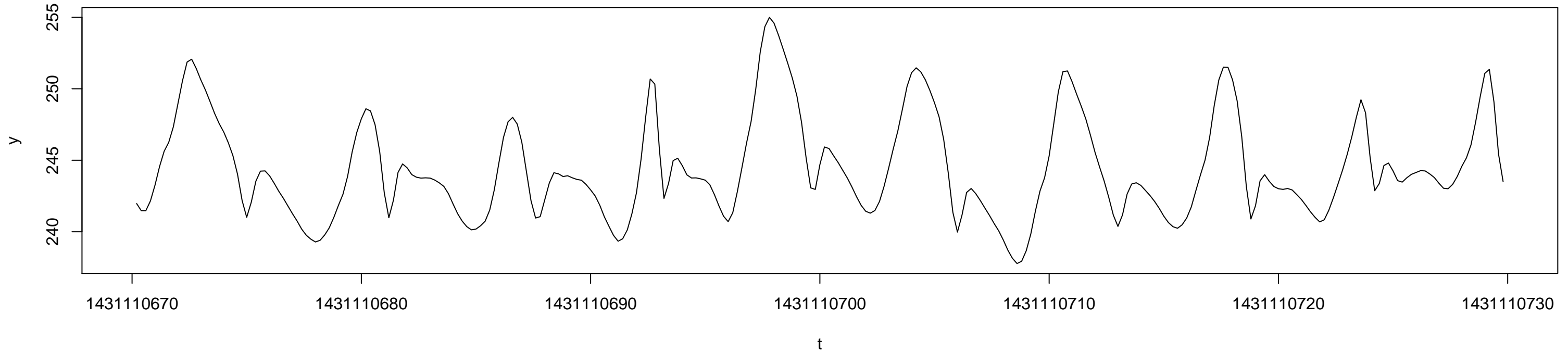
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Starts at h = 397530.725 Temperature = 16.869725879845



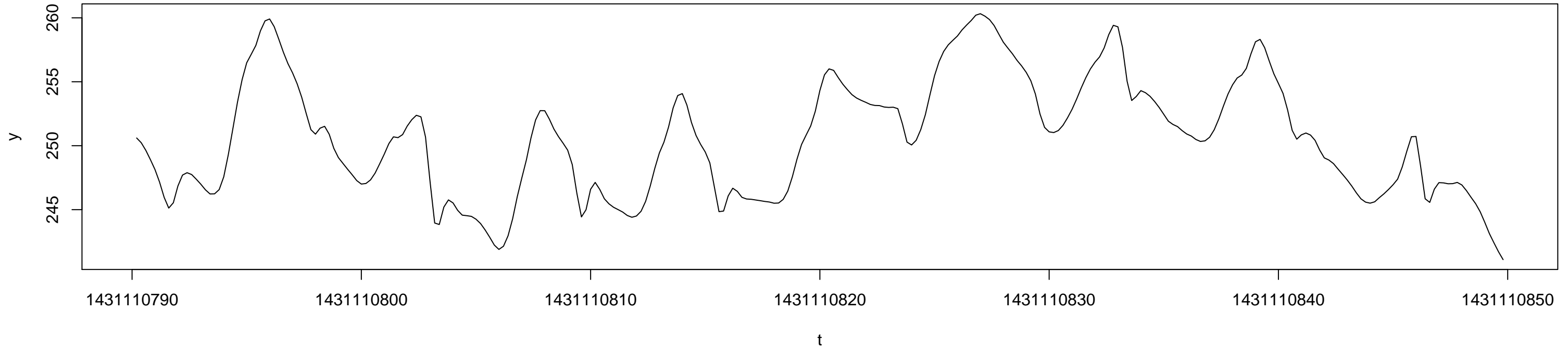
Starts at h = 397530.742 Temperature = 17.0265425855301



Starts at h = 397530.758 Temperature = 17.1992425385624



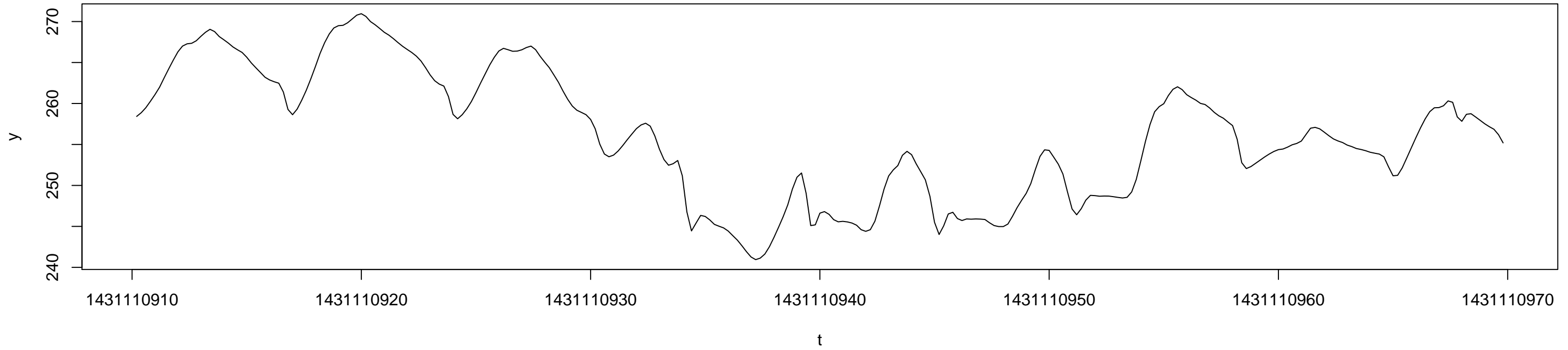
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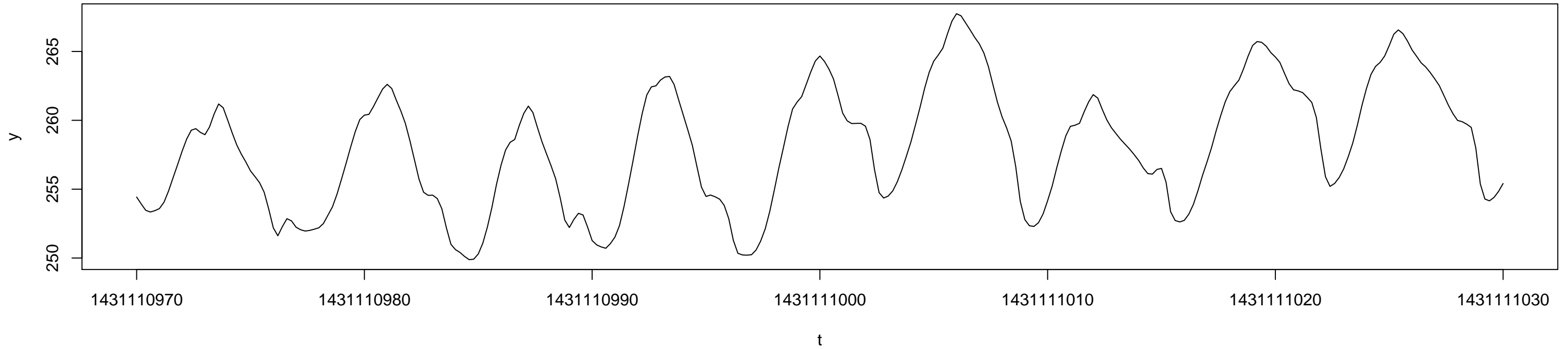
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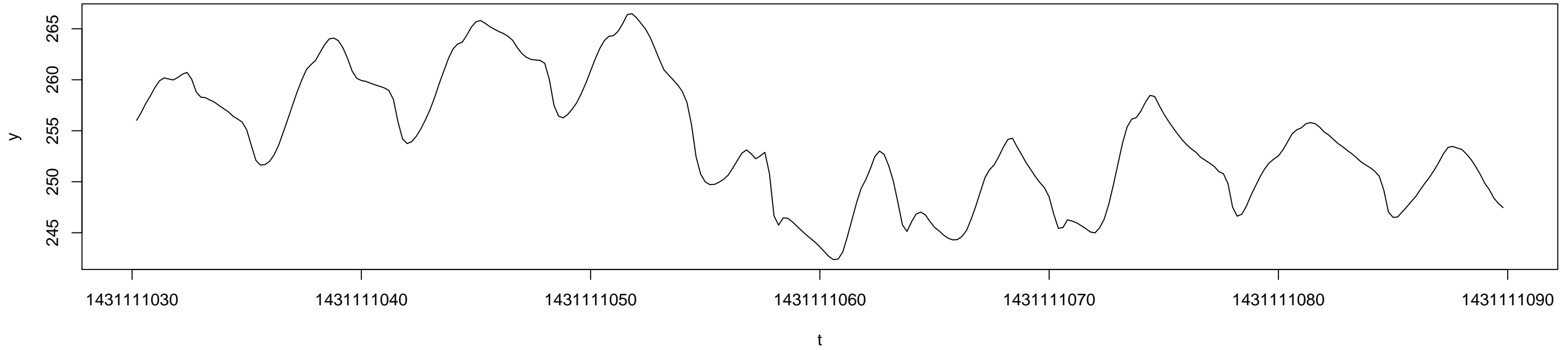
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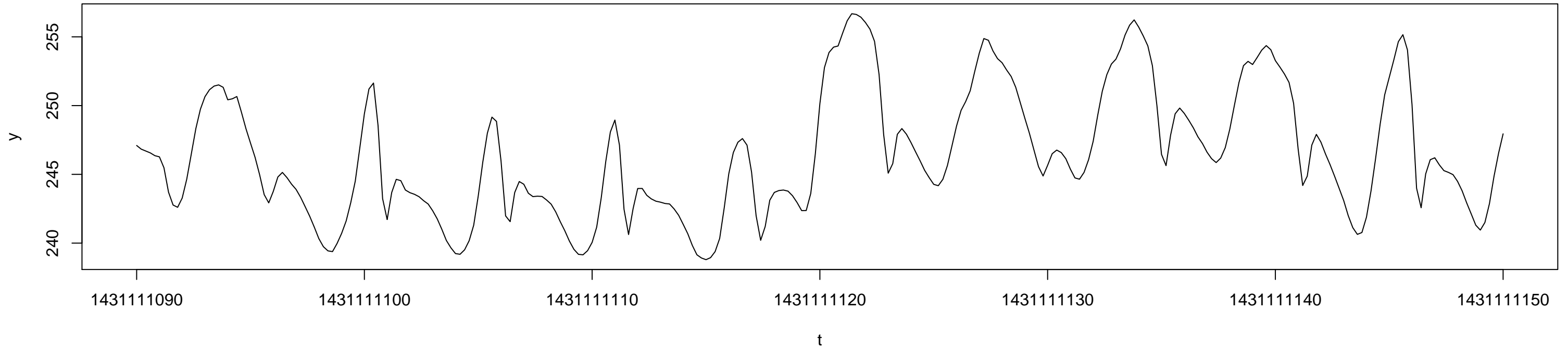
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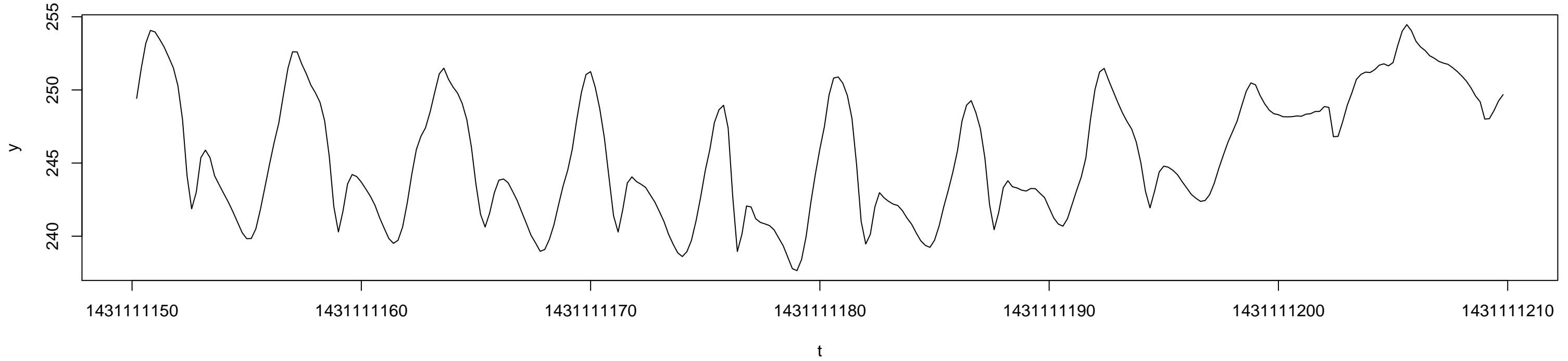
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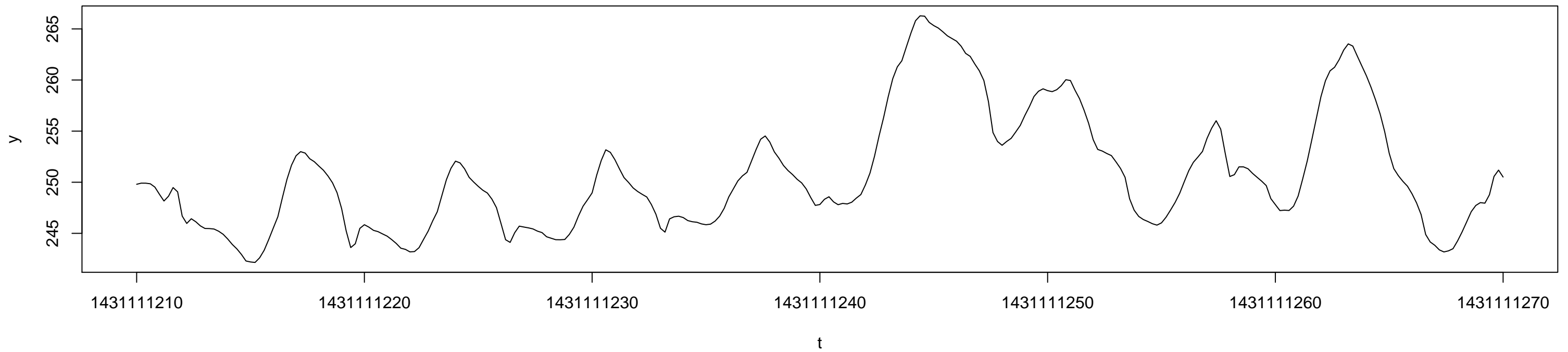
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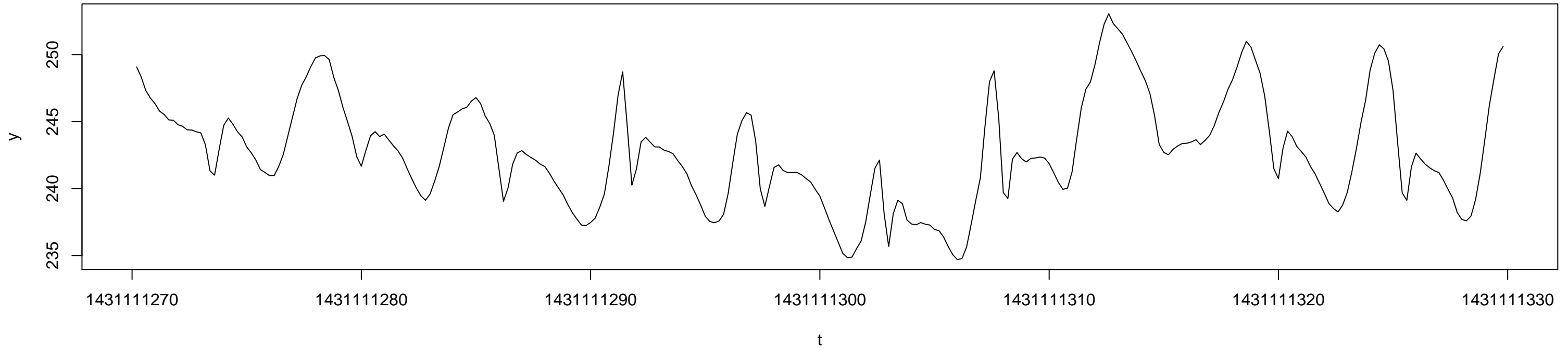
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Starts at h = 397530.892 Temperature = 18.3907422053489



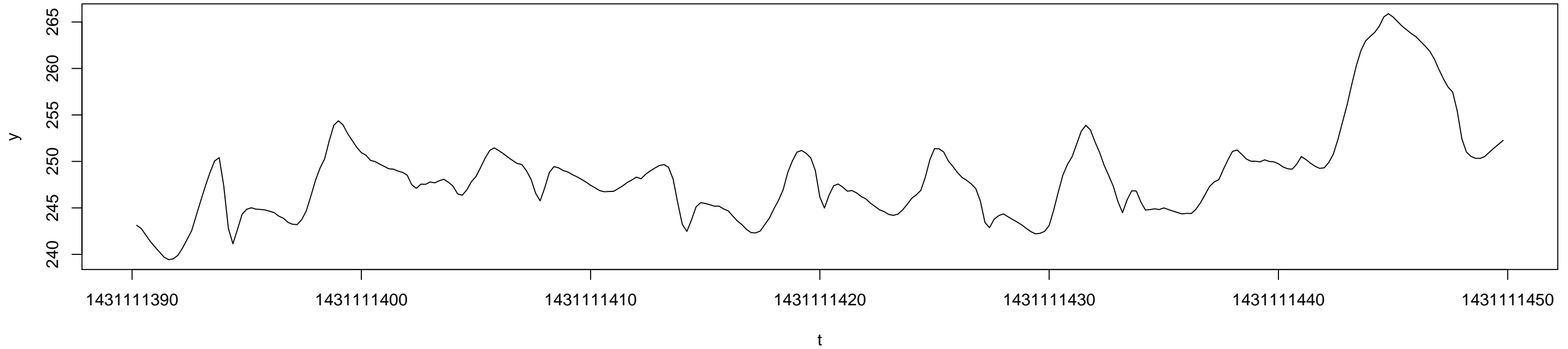
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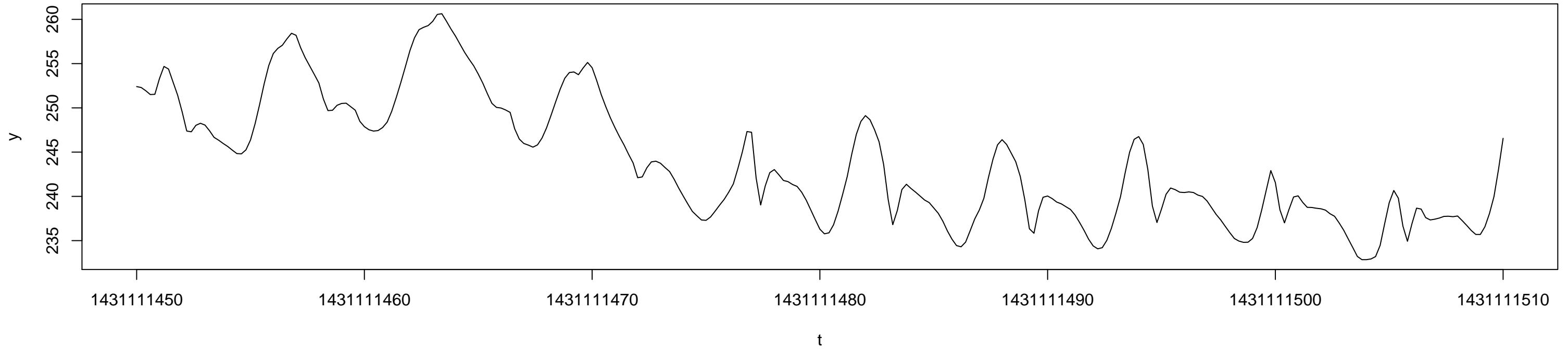
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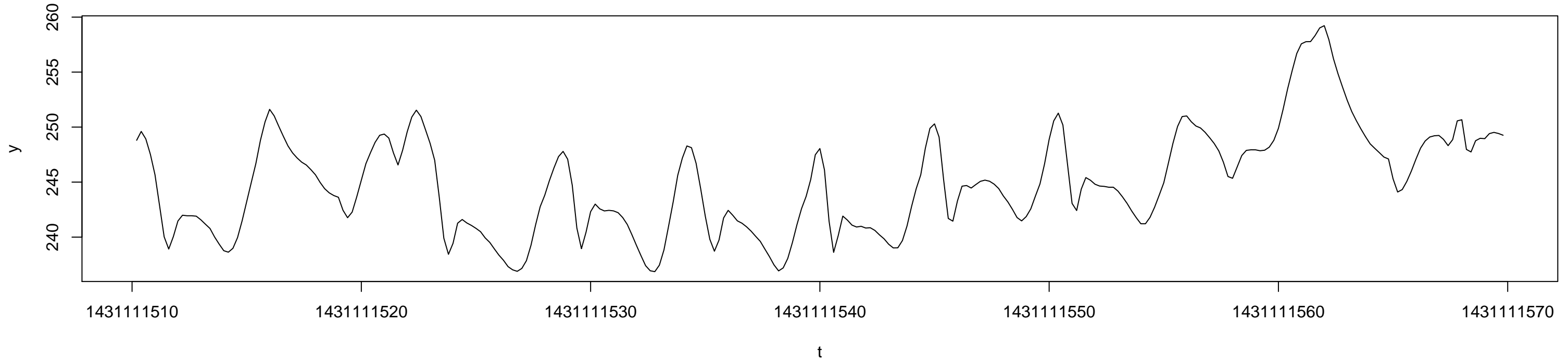
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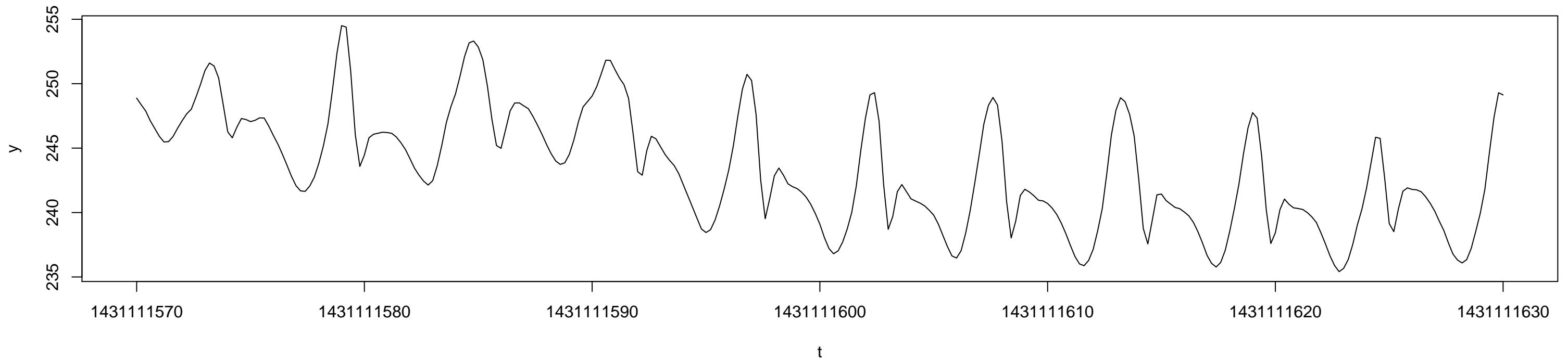
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Starts at h = 397530.975 Temperature = 19.0714973918929



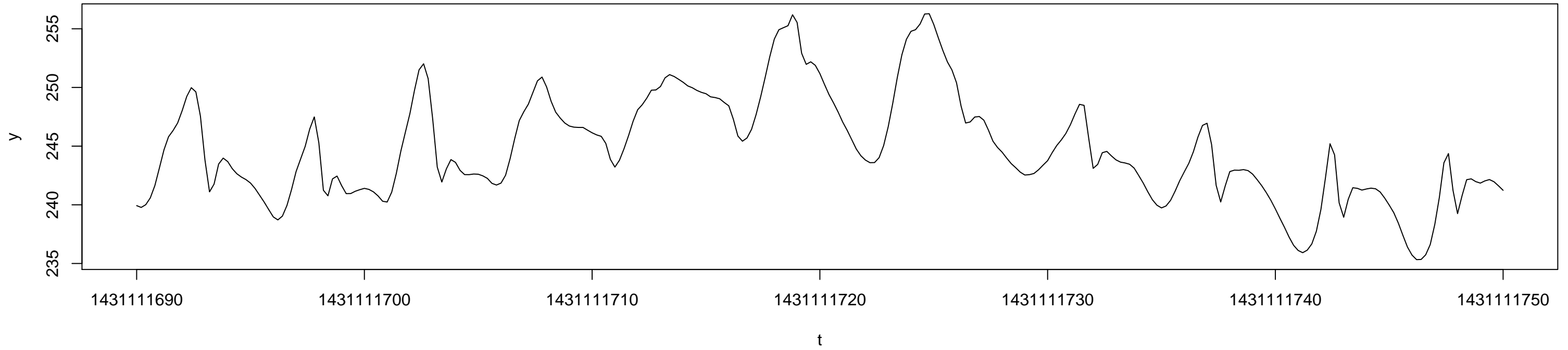
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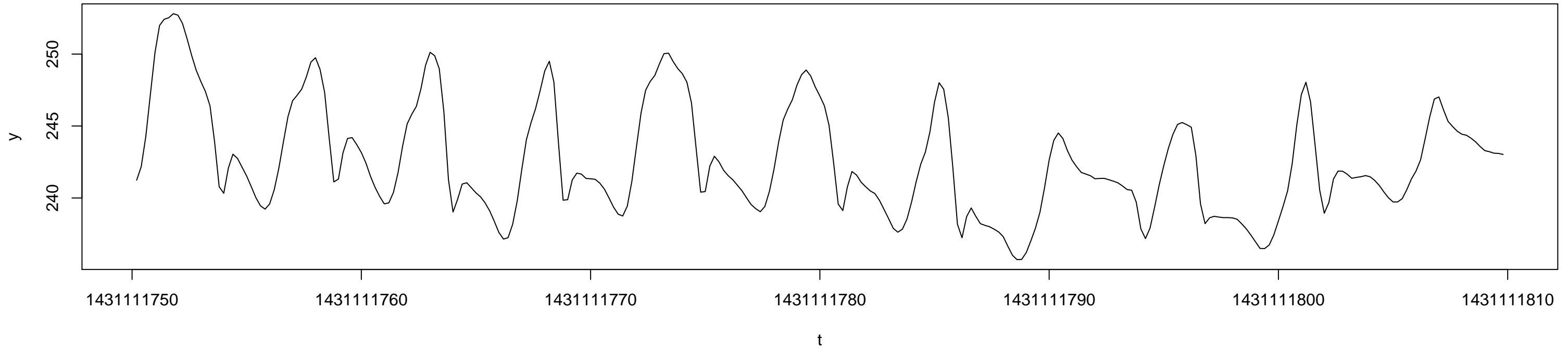
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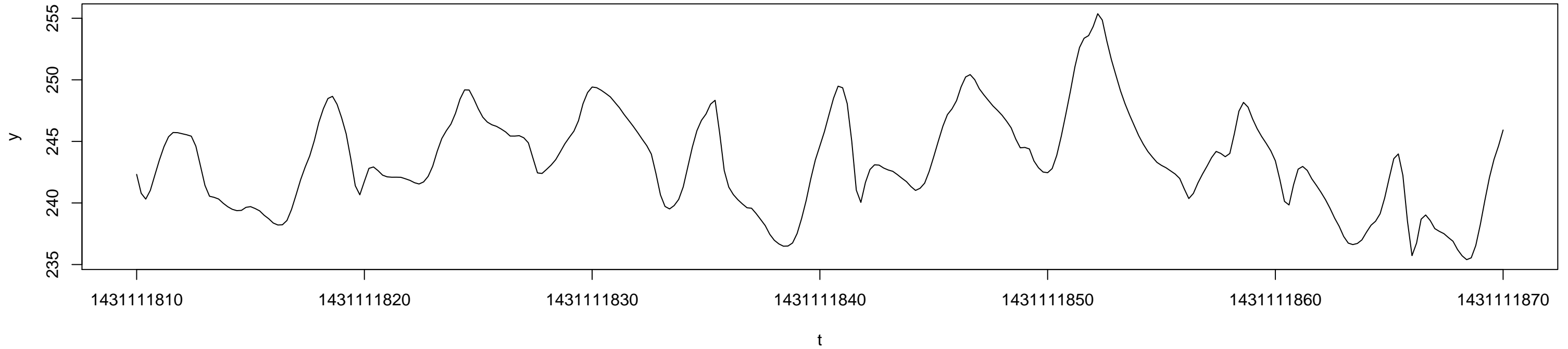
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Starts at h = 397531.042 Temperature = 19.5243844006542



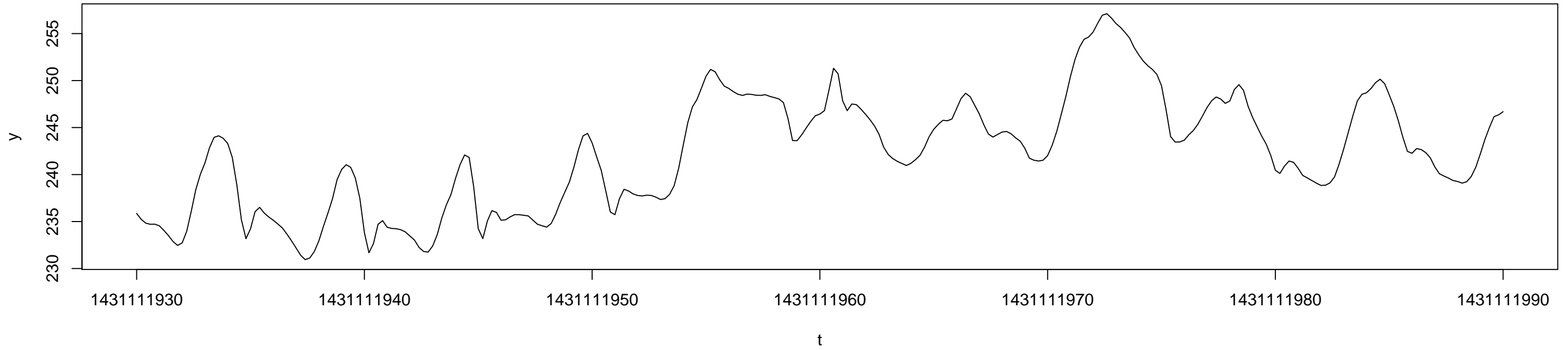
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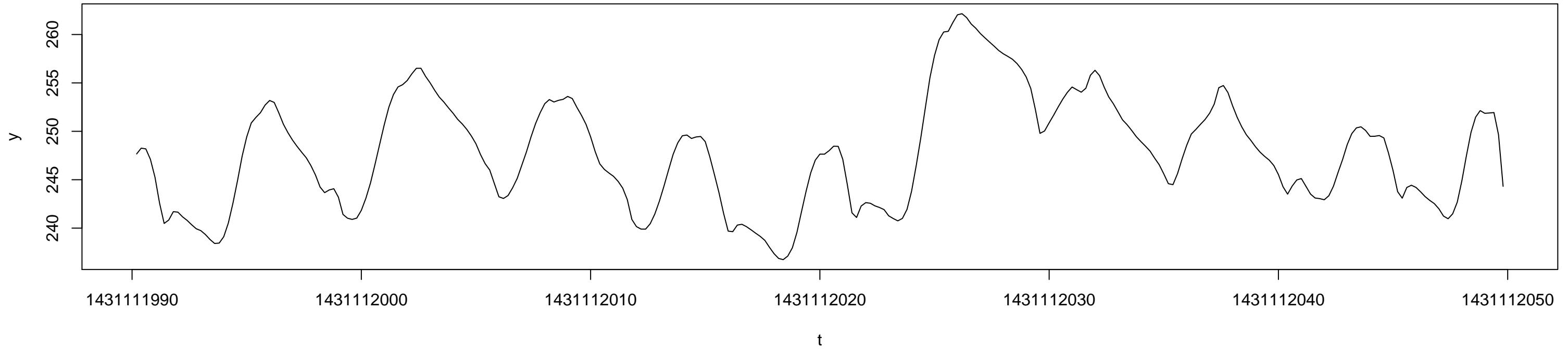
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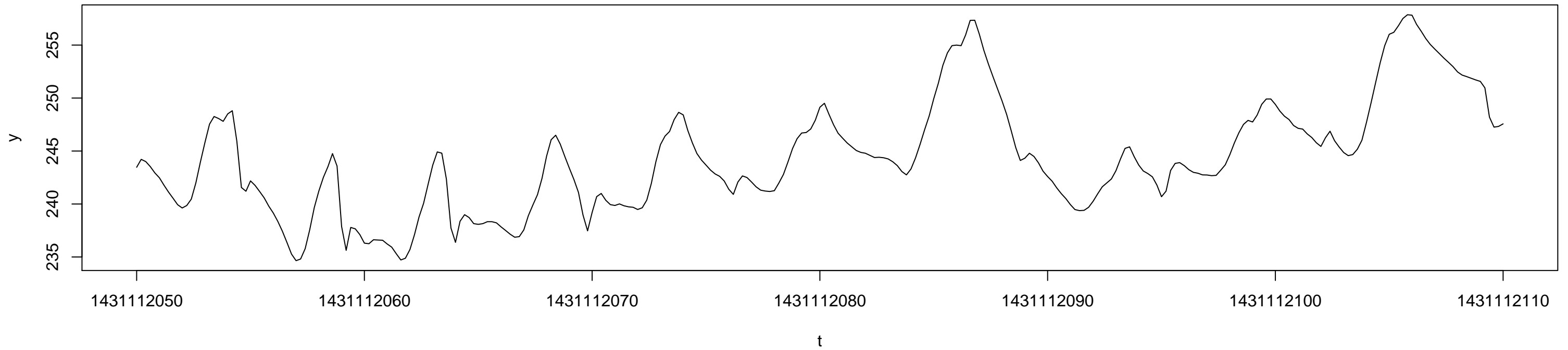
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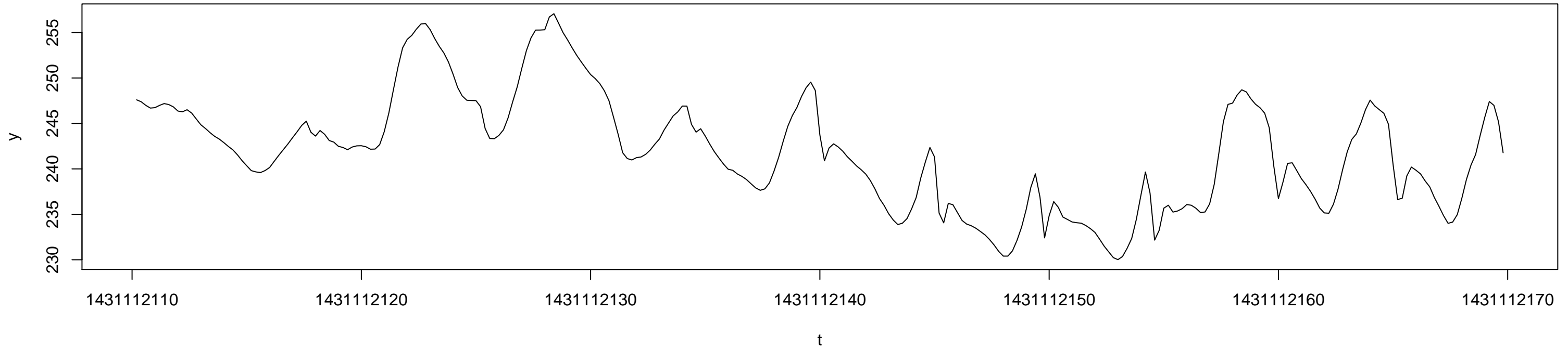
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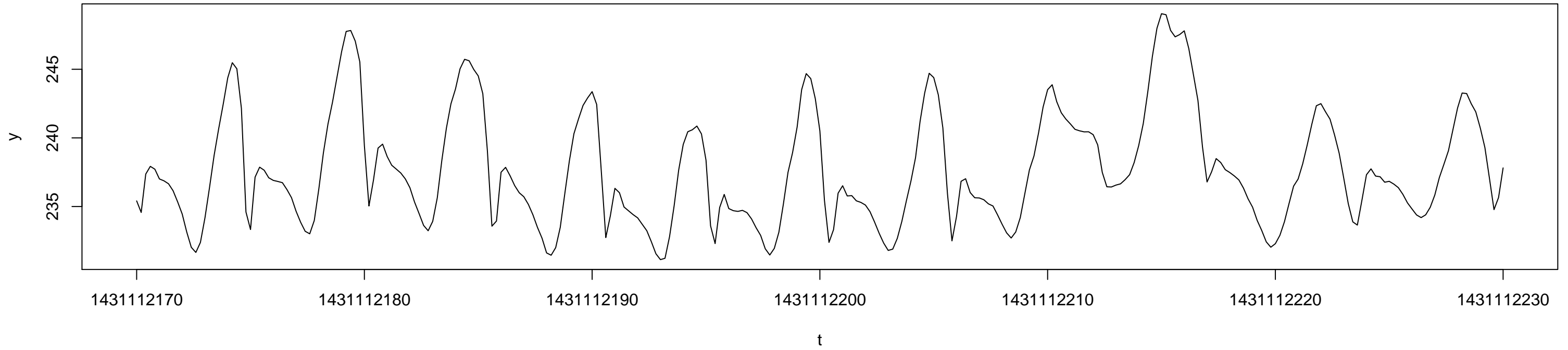
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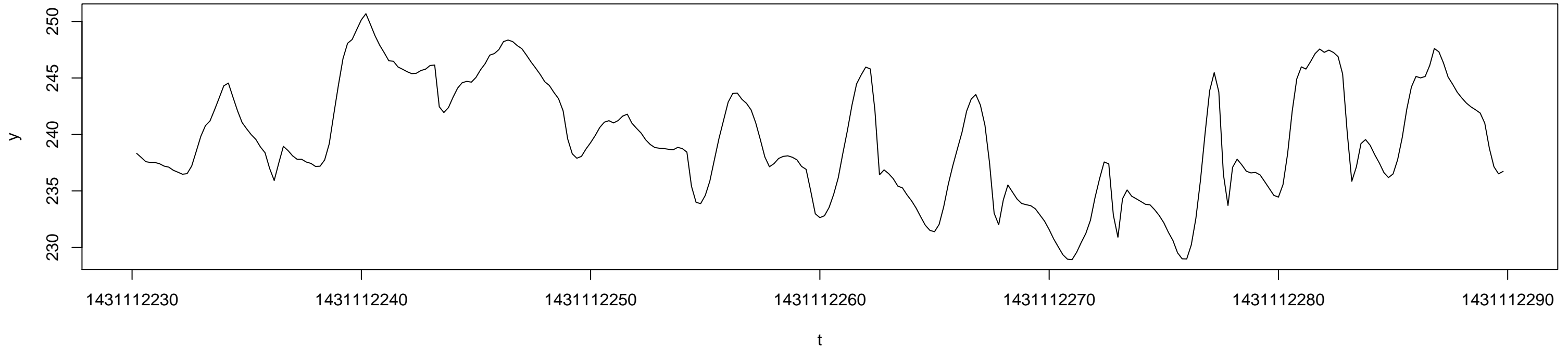
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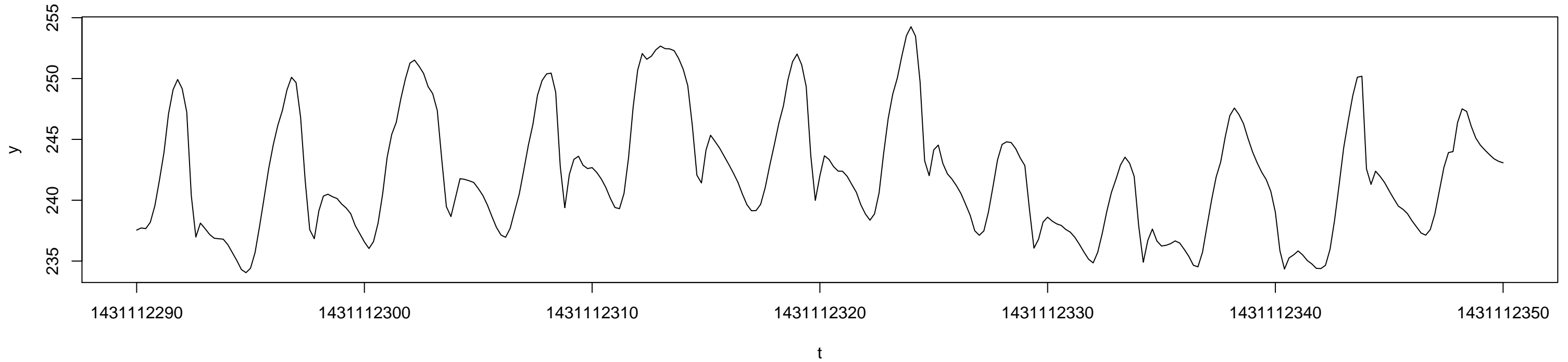
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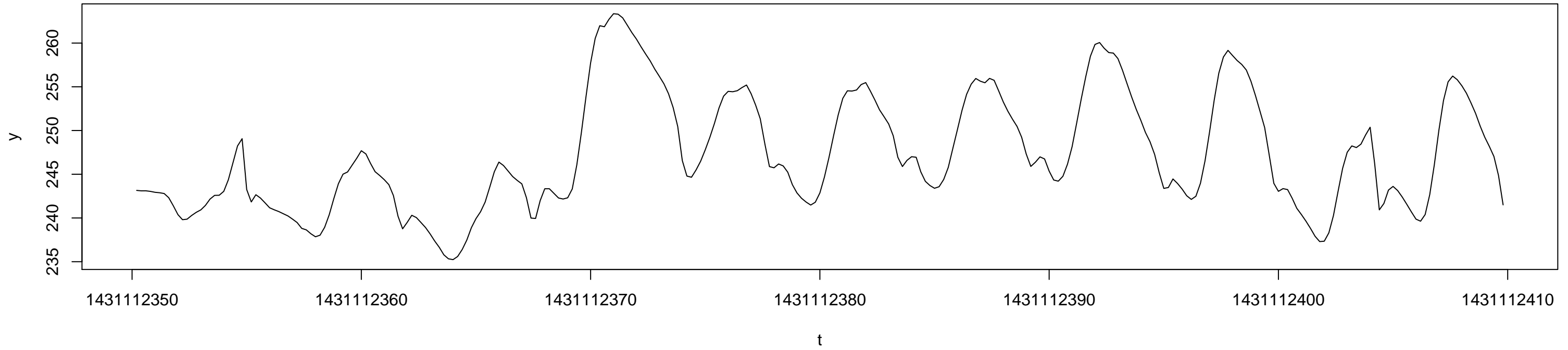
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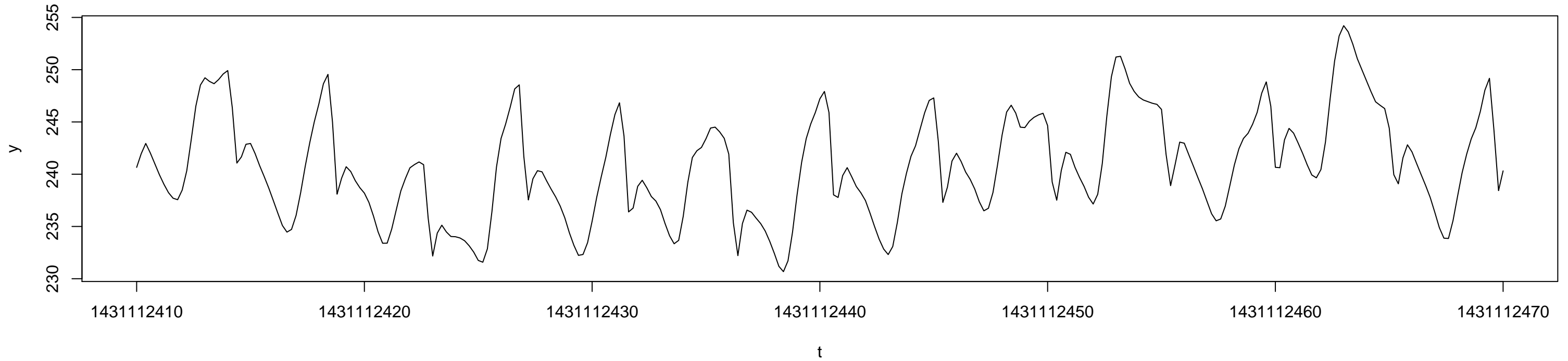
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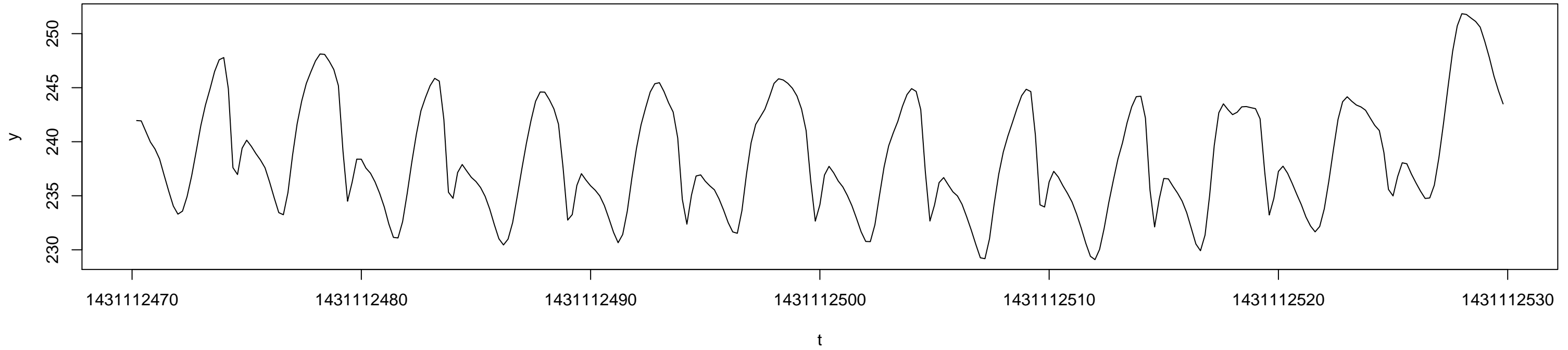
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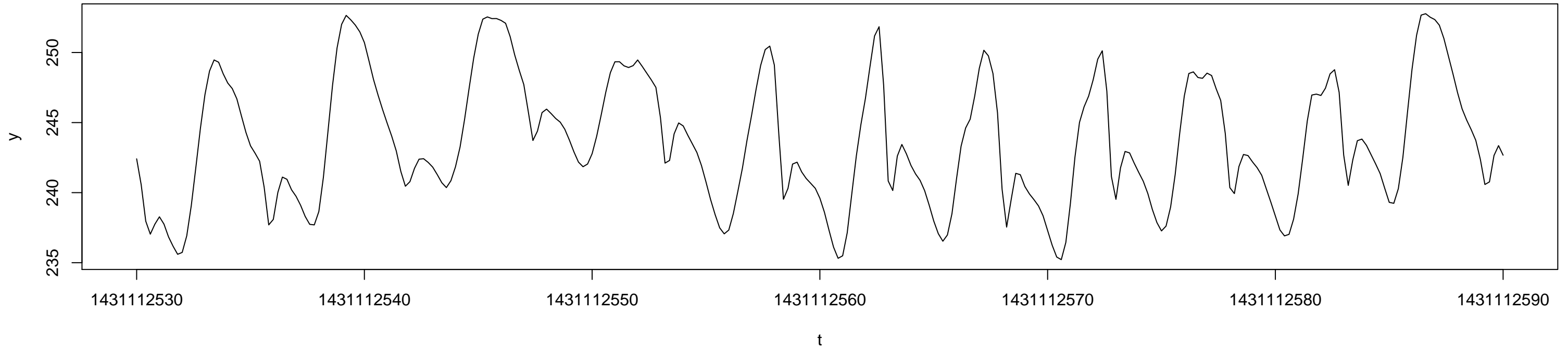
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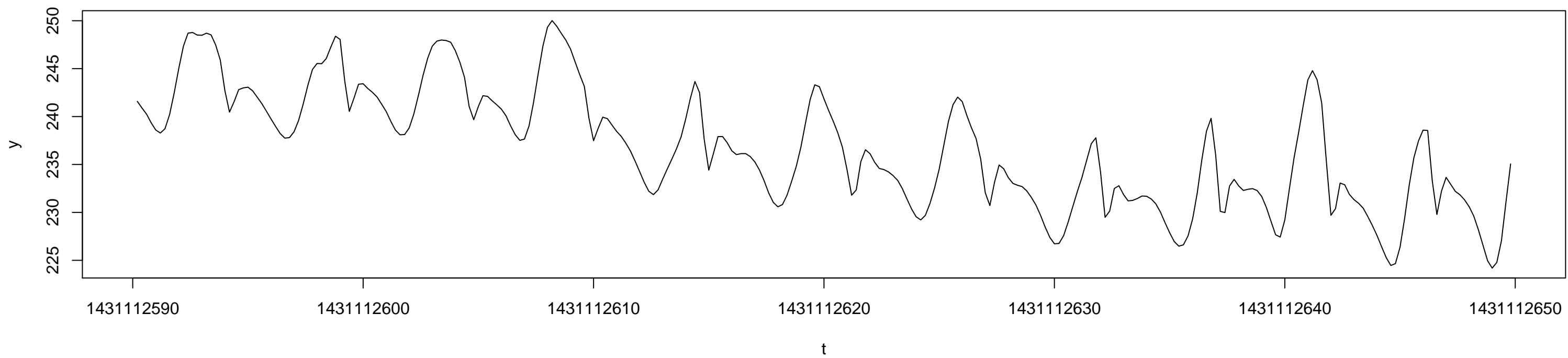
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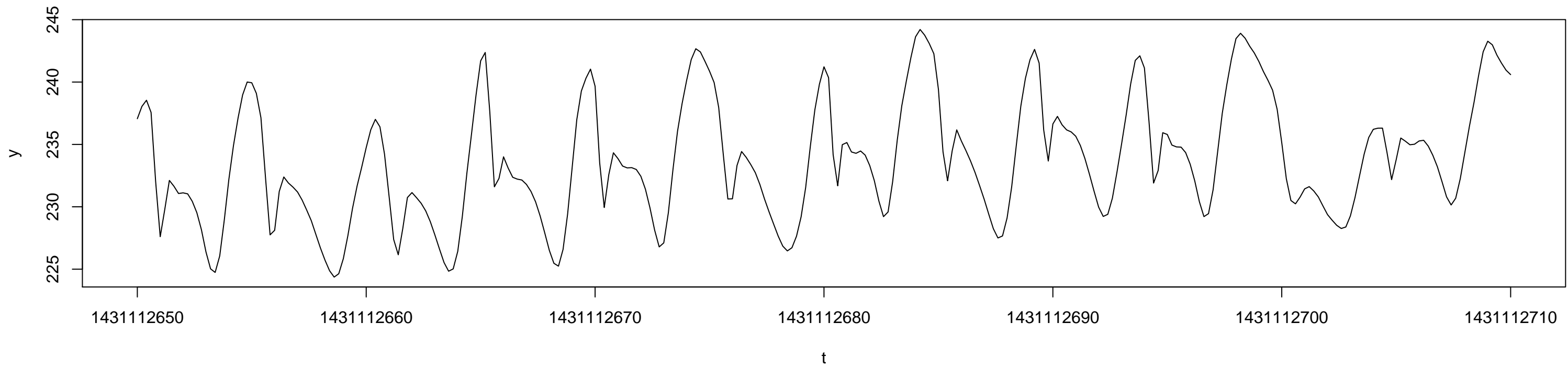
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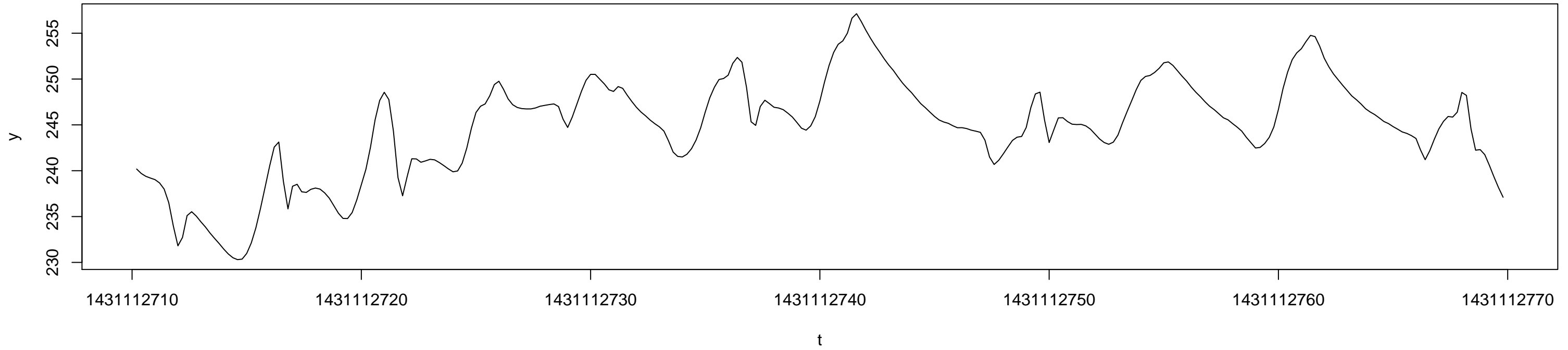
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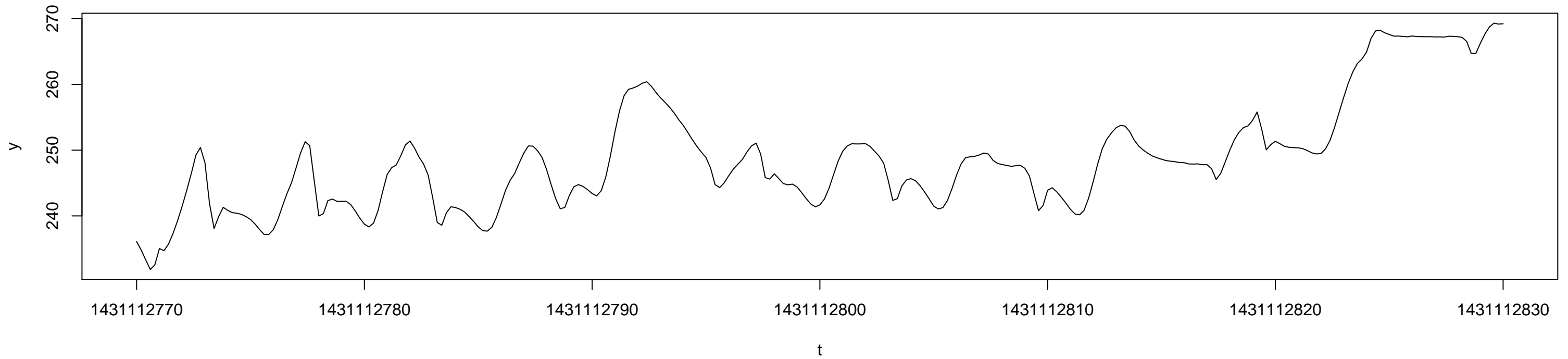
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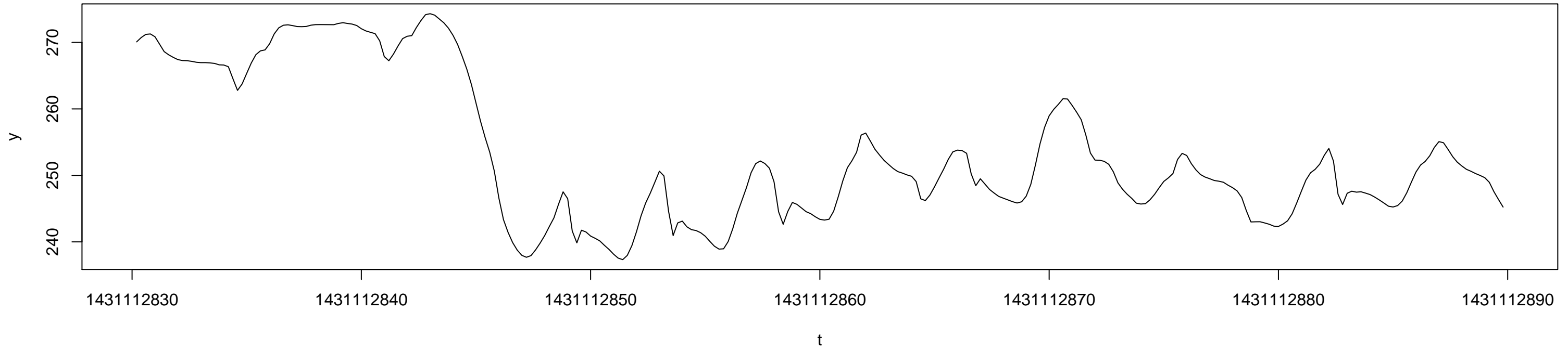
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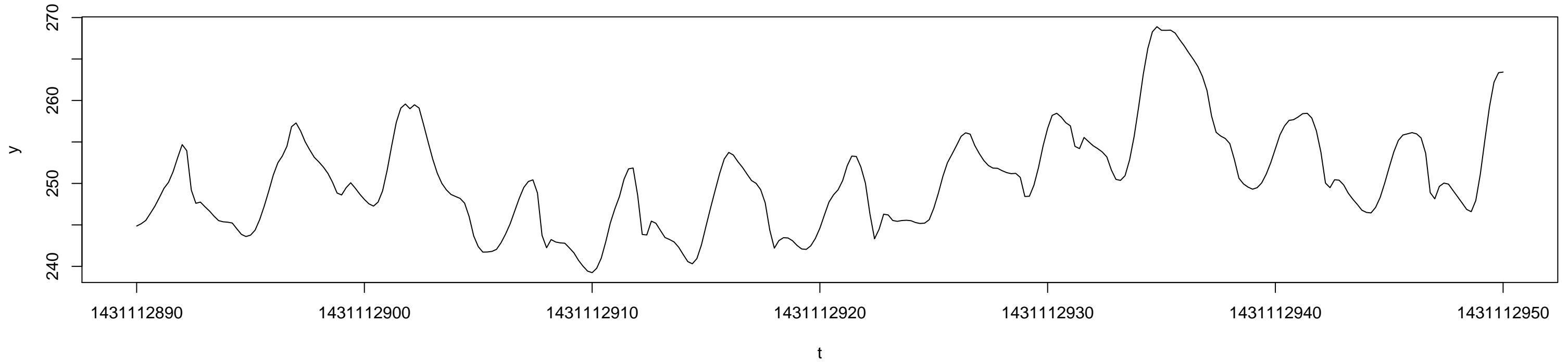
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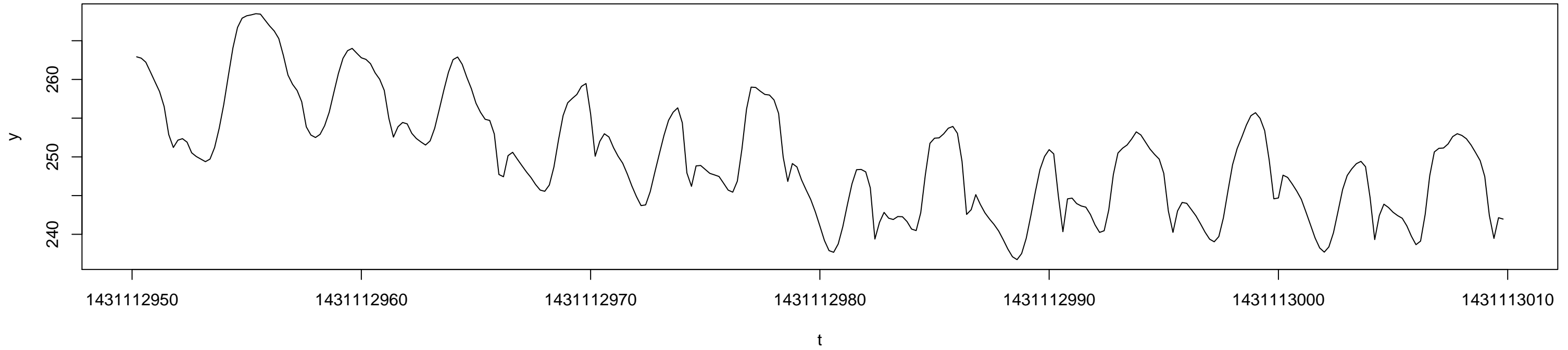
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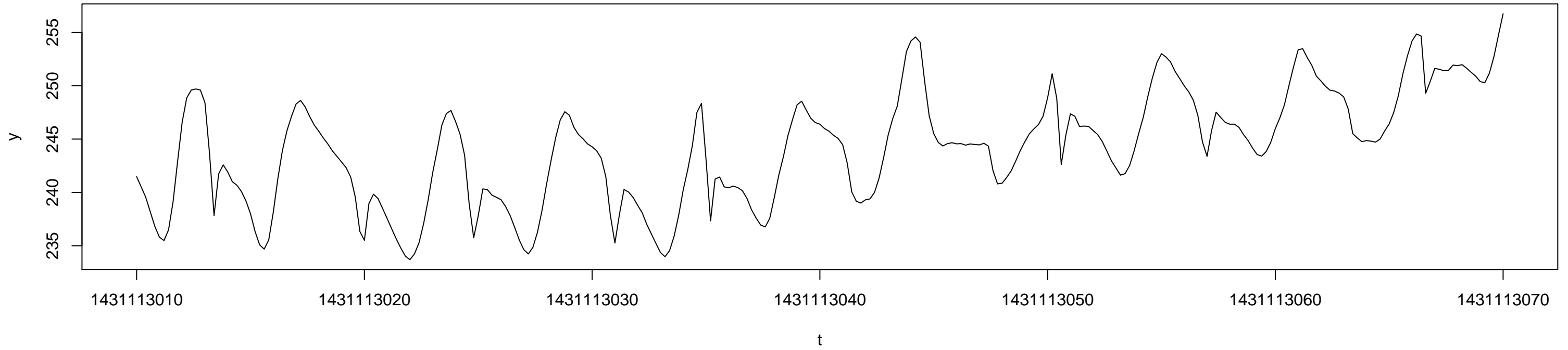
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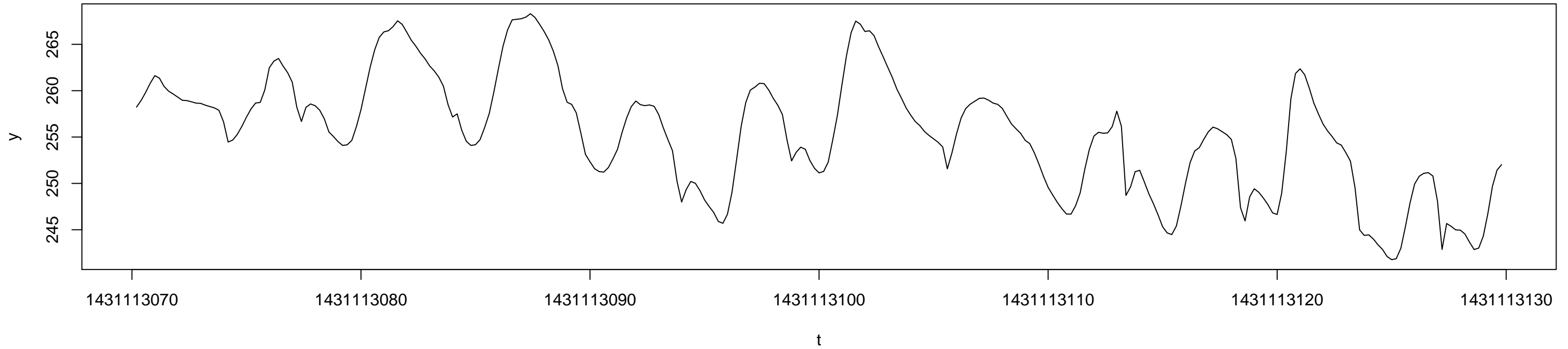
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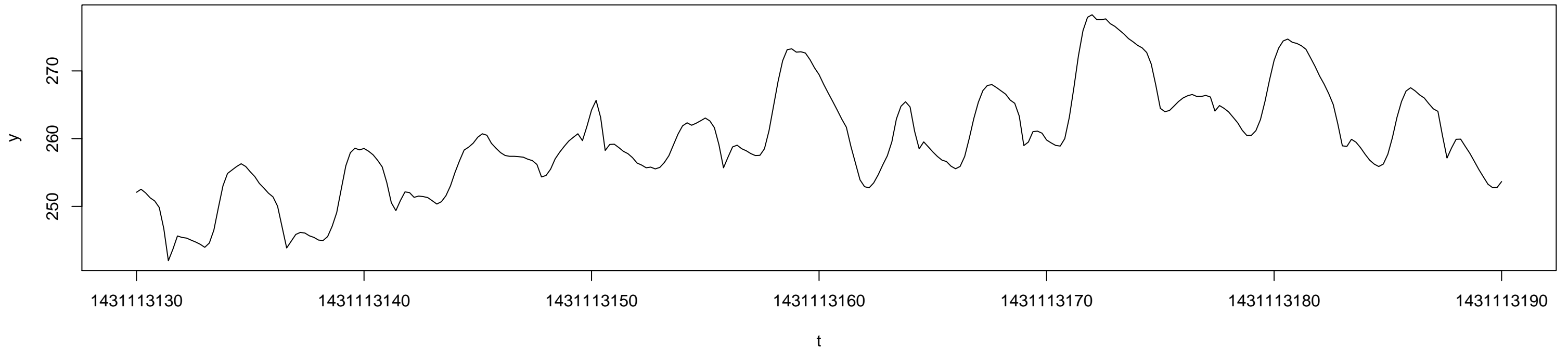
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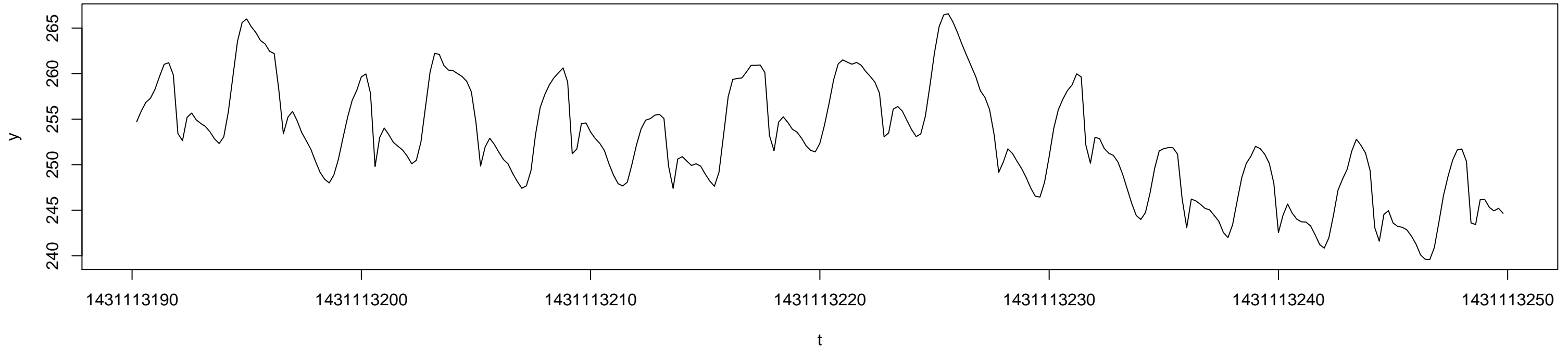
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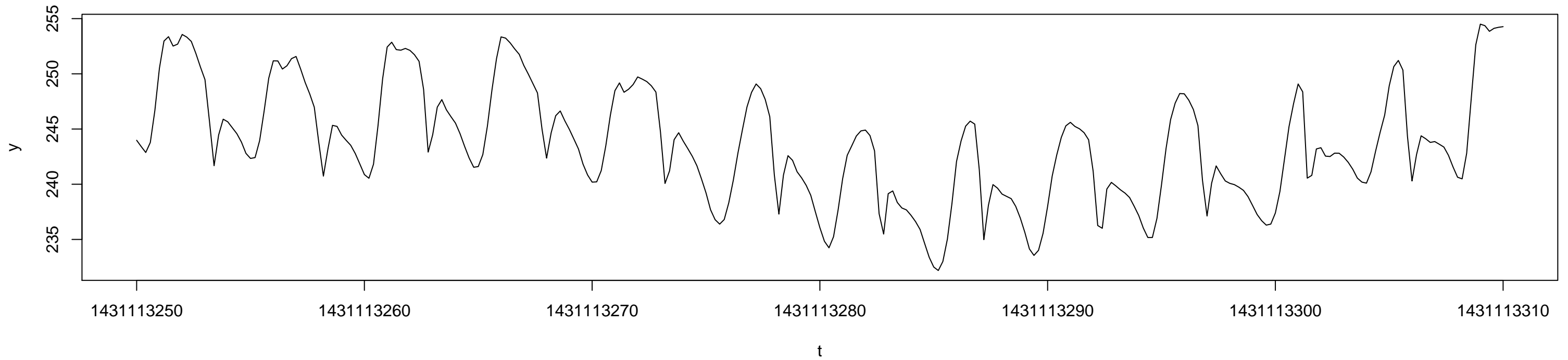
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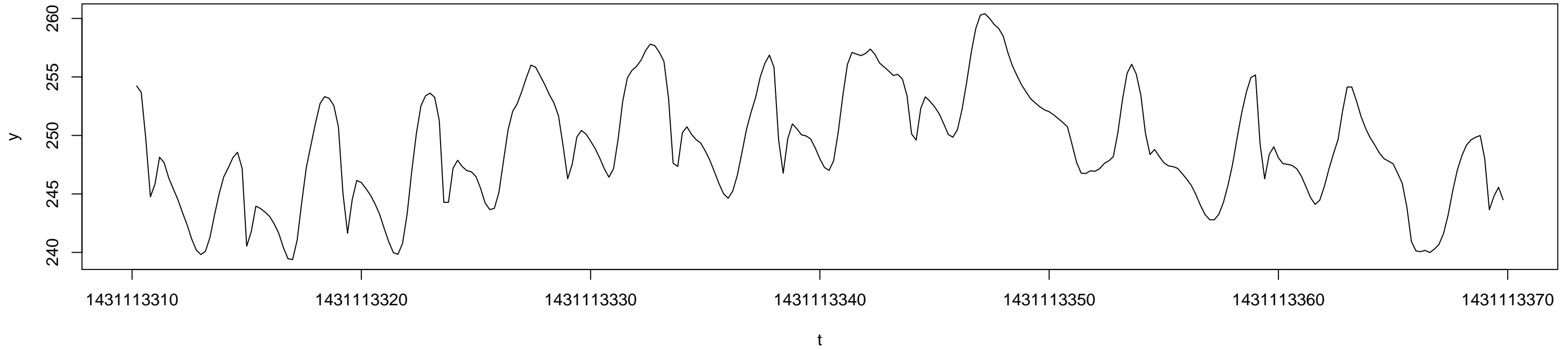
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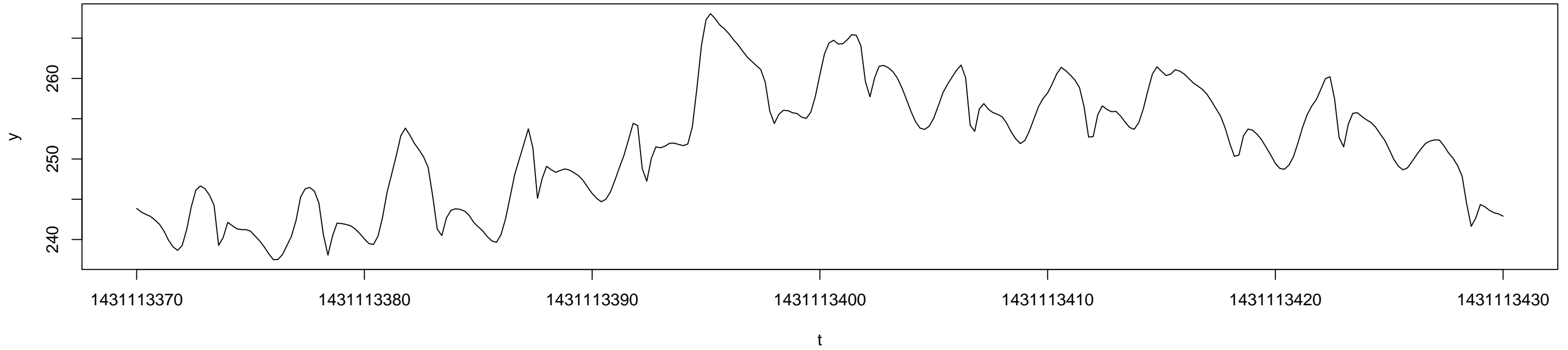
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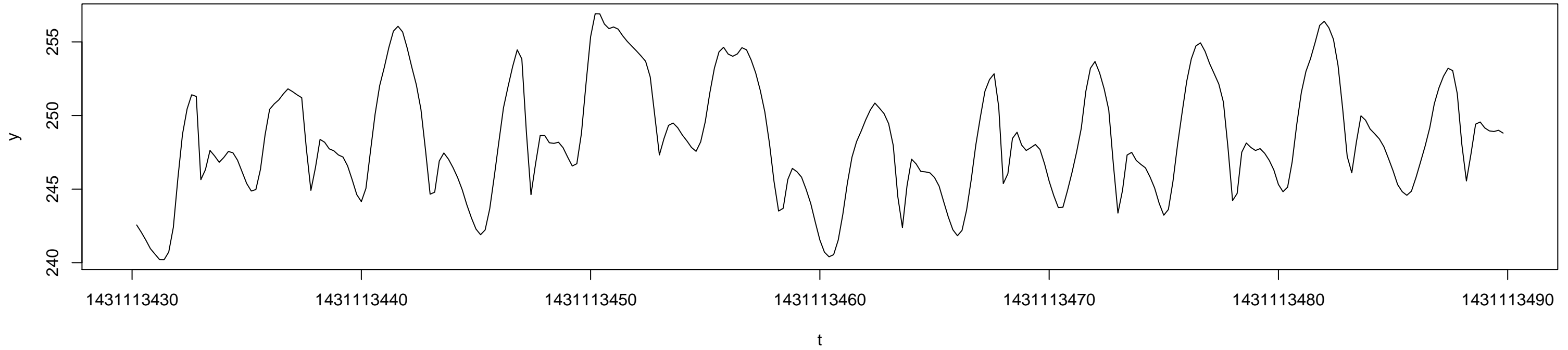
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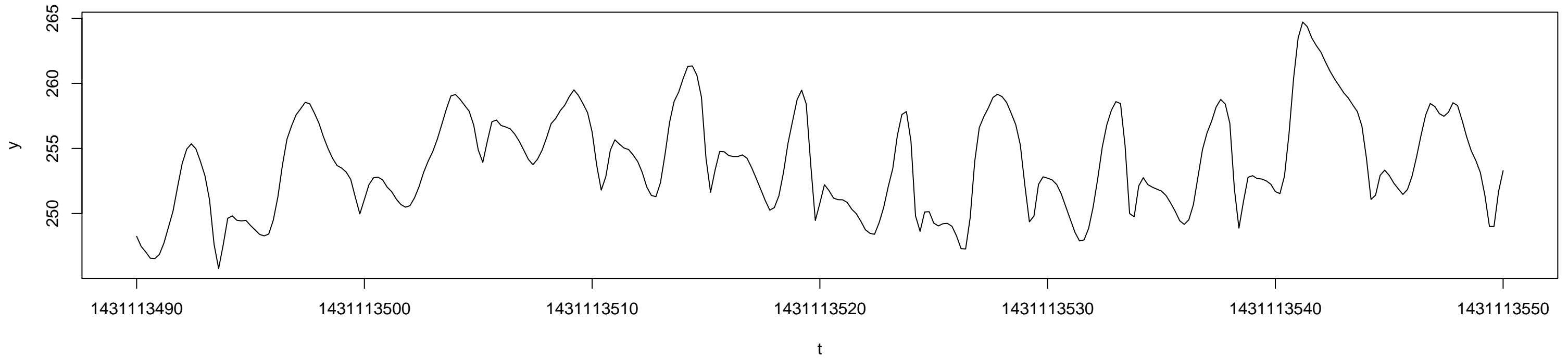
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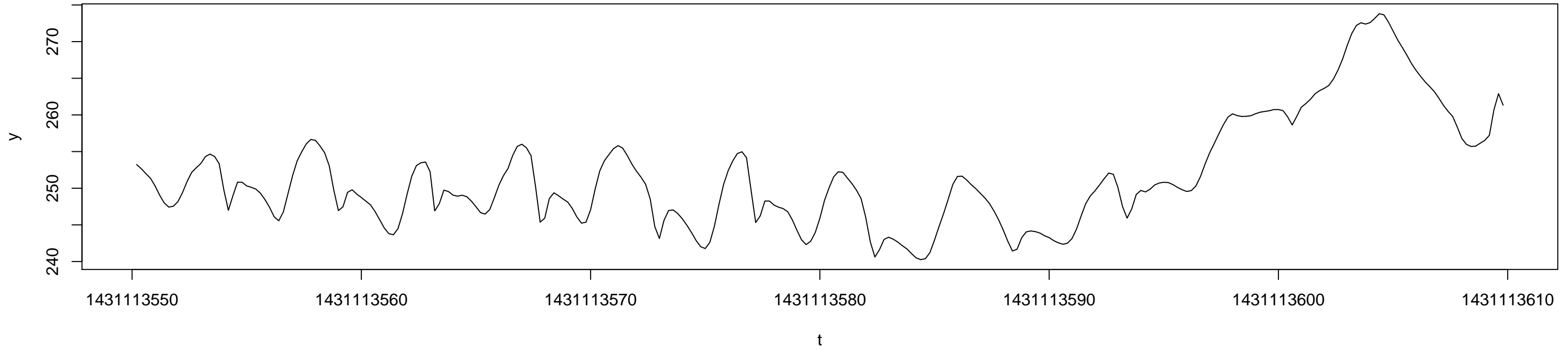
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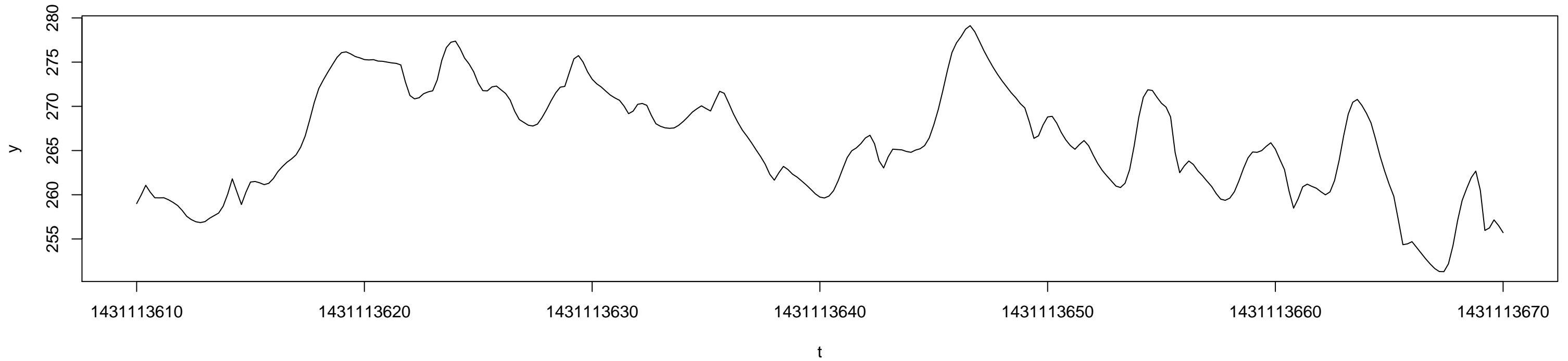
Starts at h = 397531.525 Temperature = 22.4926049044898



Starts at h = 397531.542 Temperature = 22.6576415375494



Starts at h = 397531.558 Temperature = 22.7316934874021



Starts at h = 397531.575 Temperature = 22.6913277170974



Starts at h = 397531.592 Temperature = 22.7516522771142



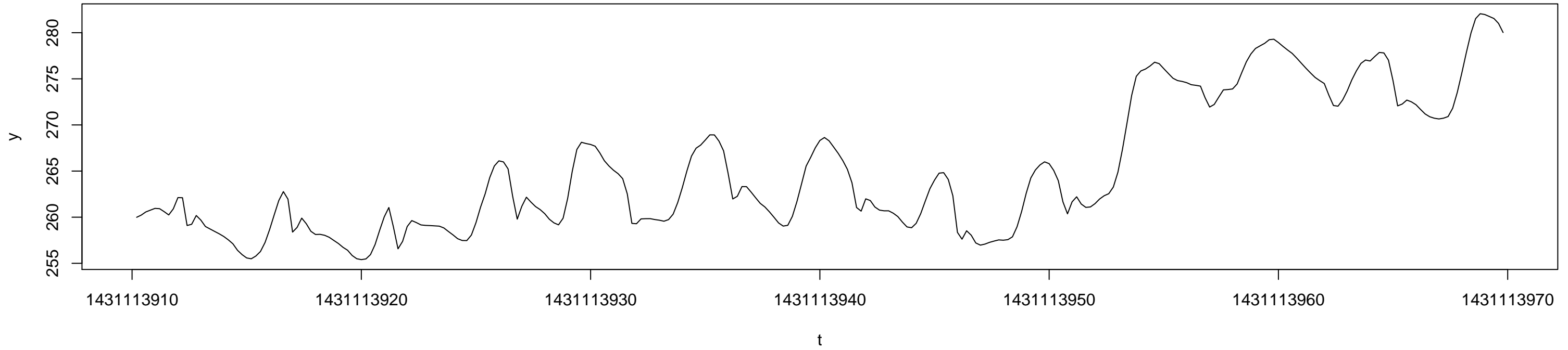
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Starts at h = 397531.642 Temperature = 23.0033952572646



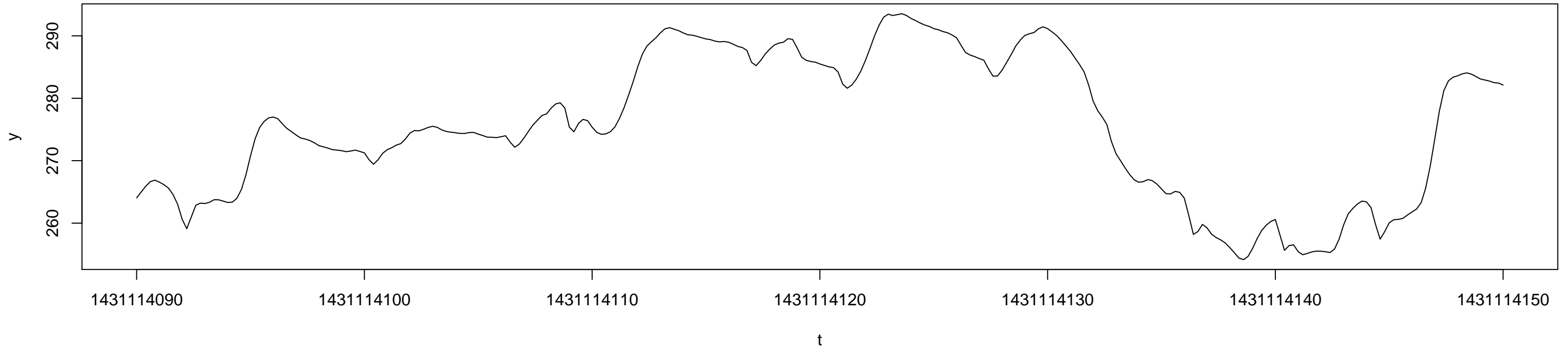
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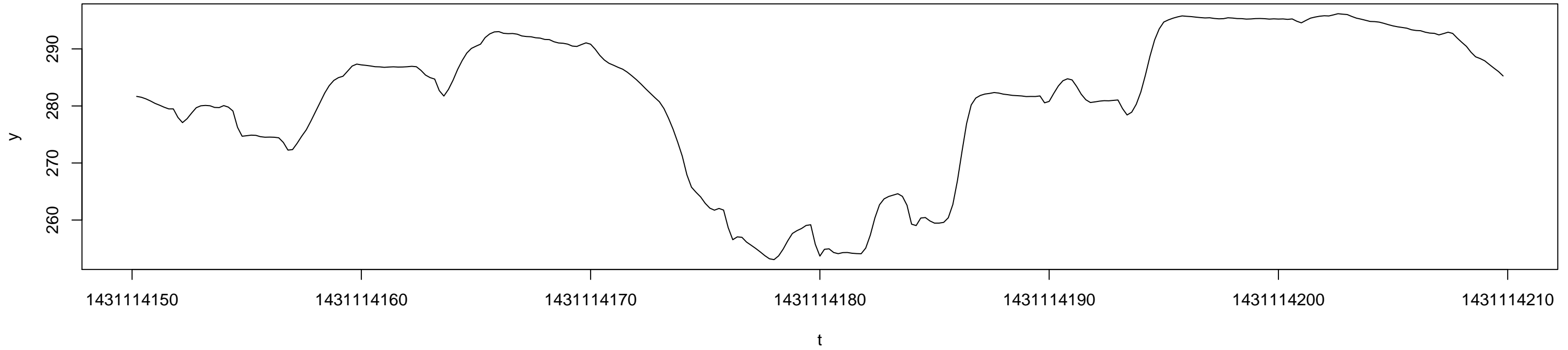
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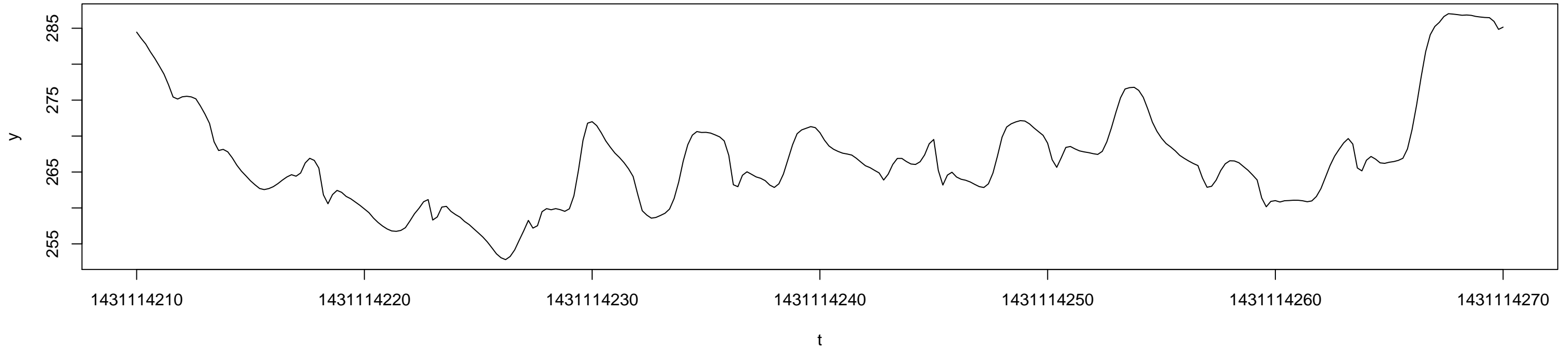
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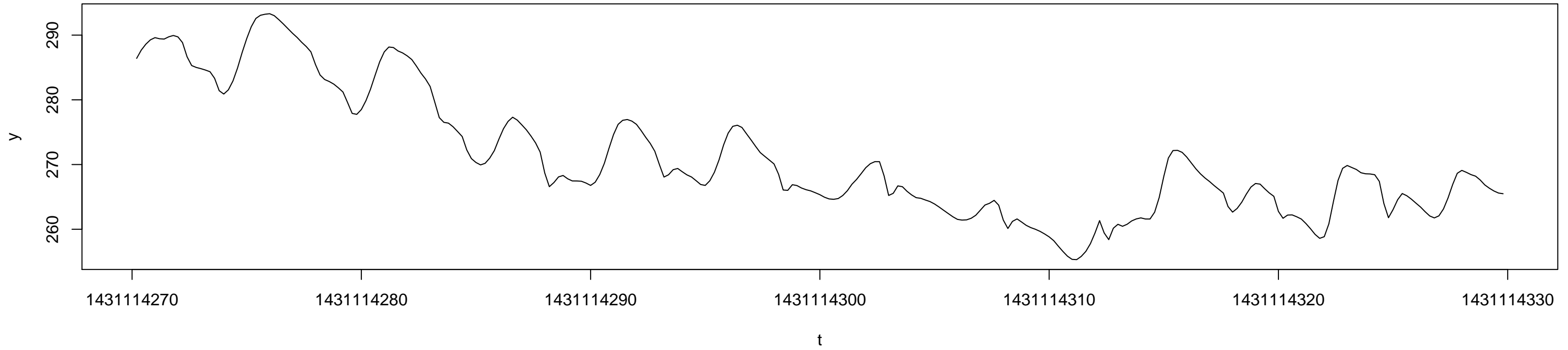
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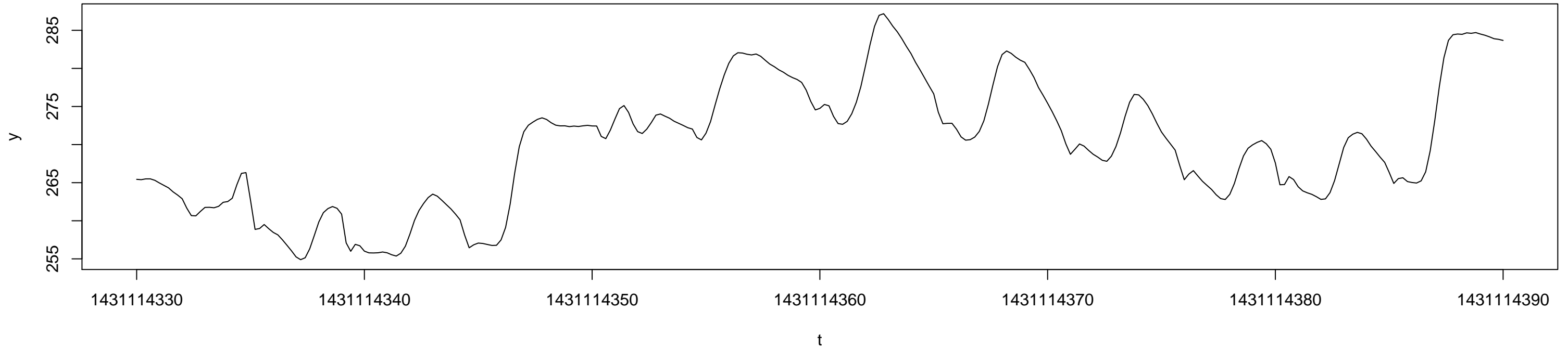
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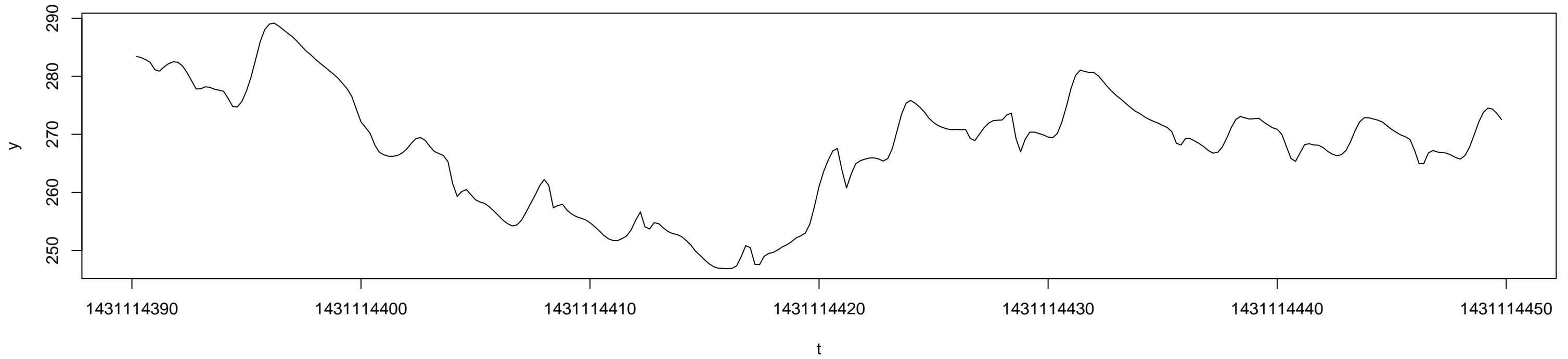
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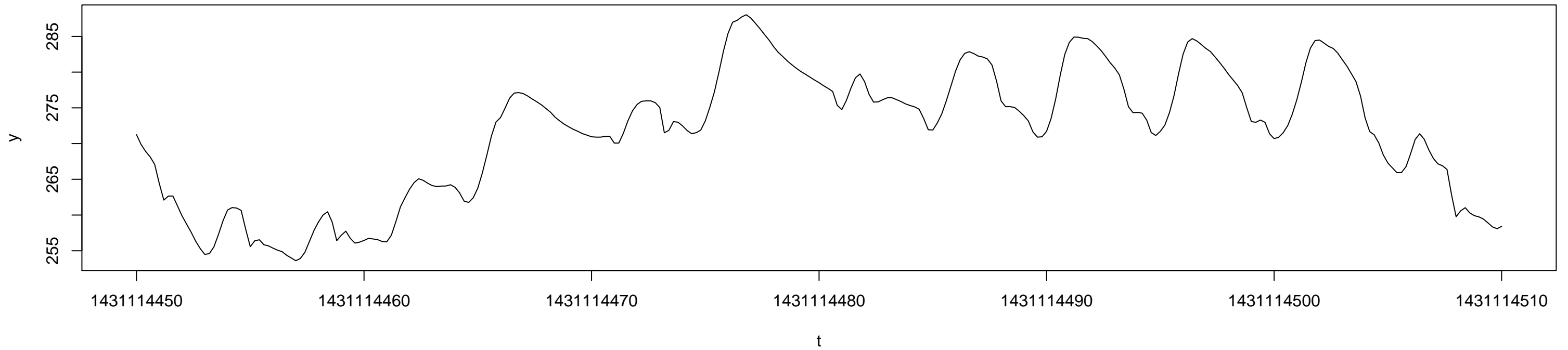
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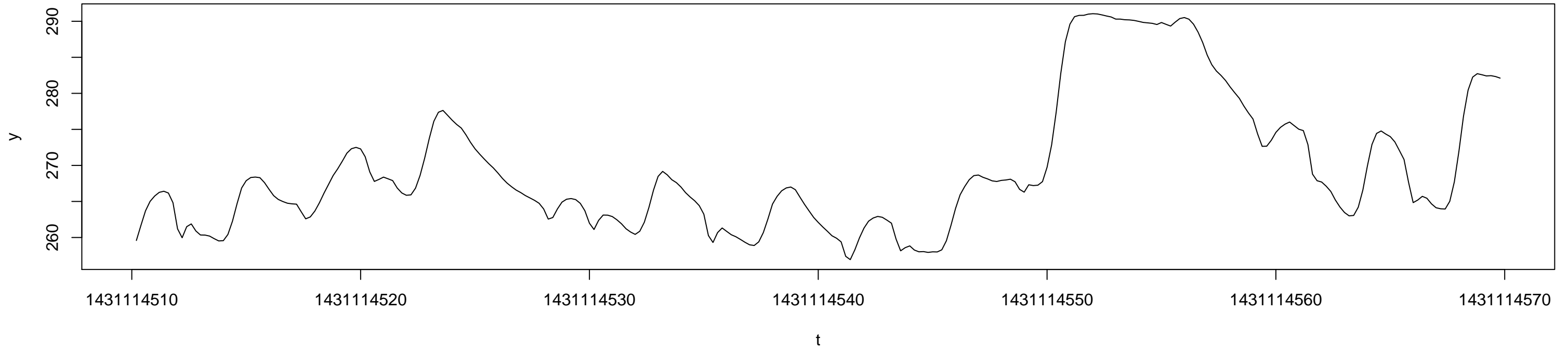
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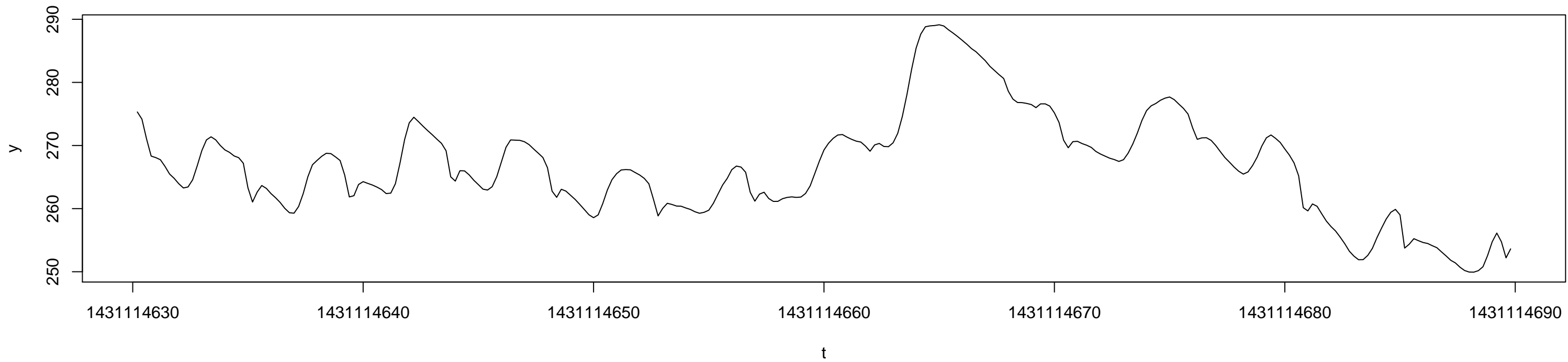
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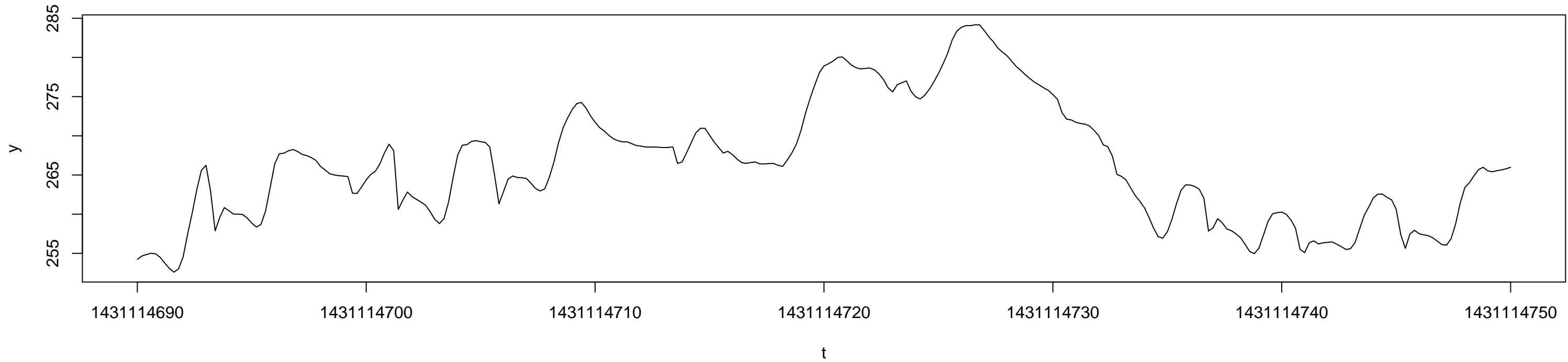
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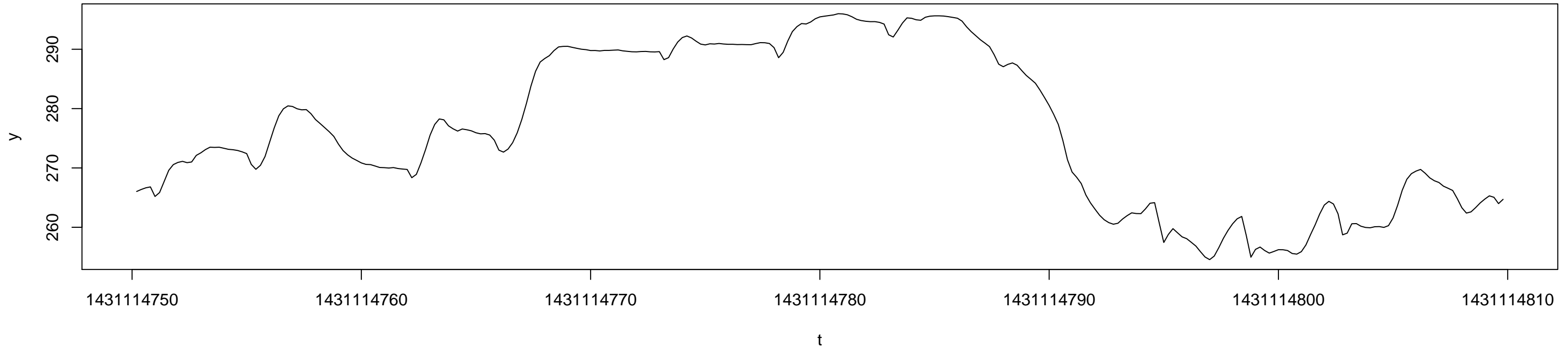
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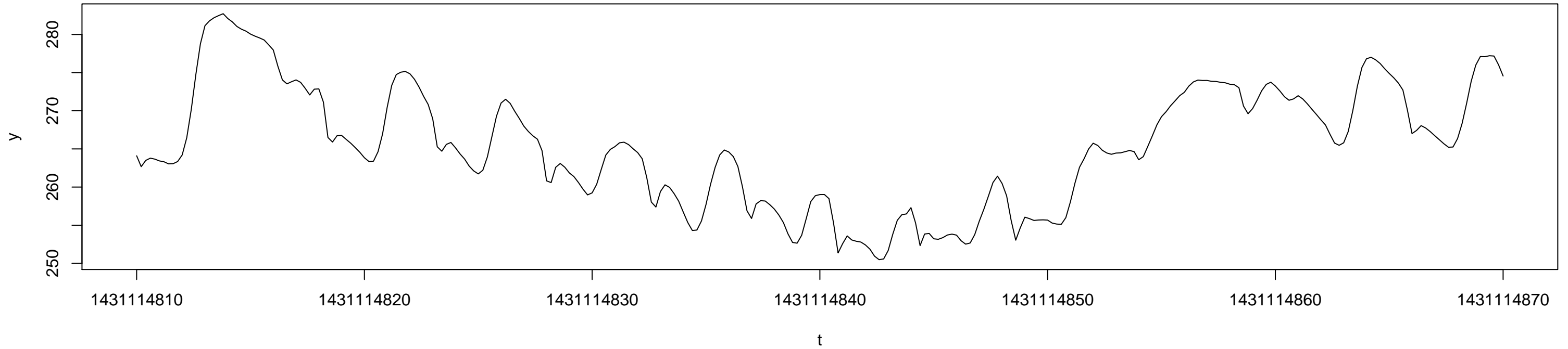
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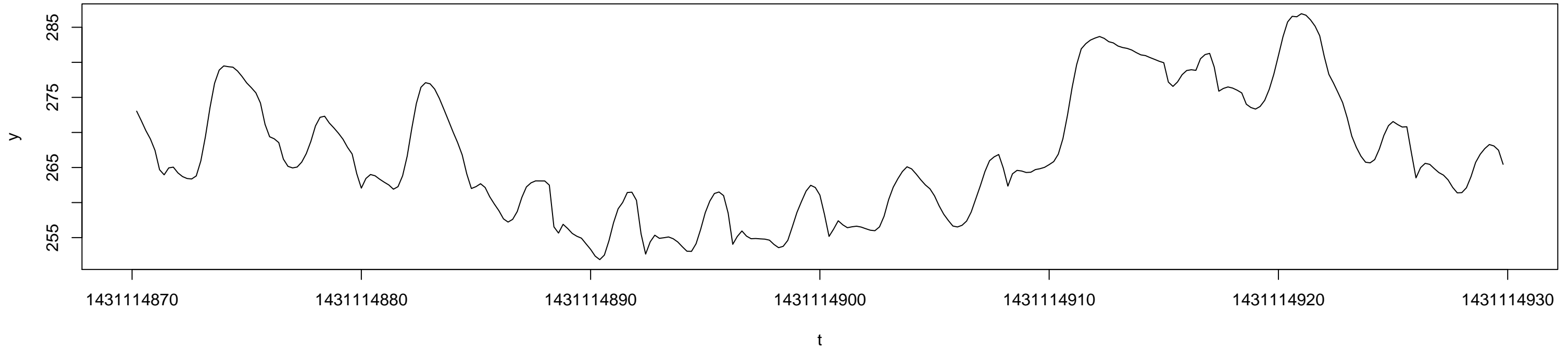
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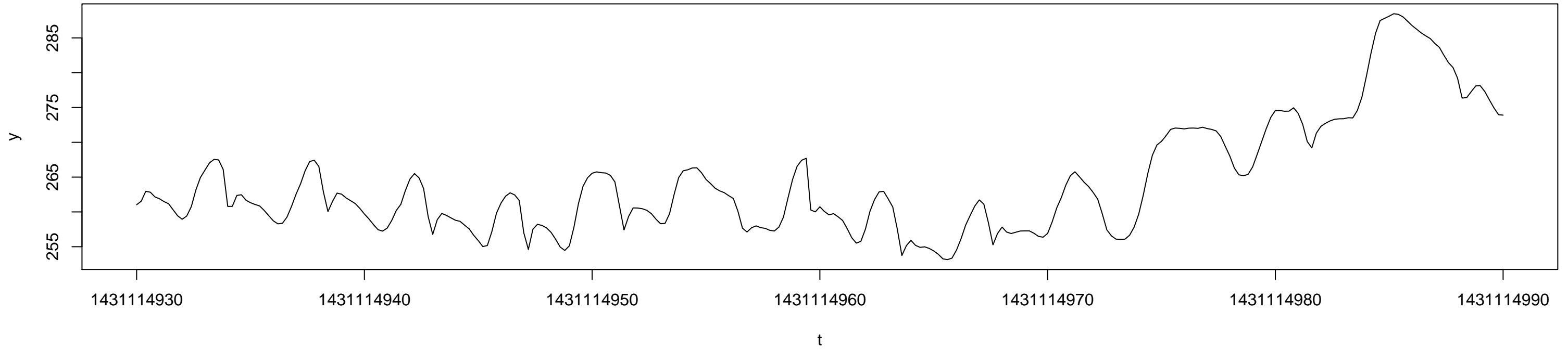
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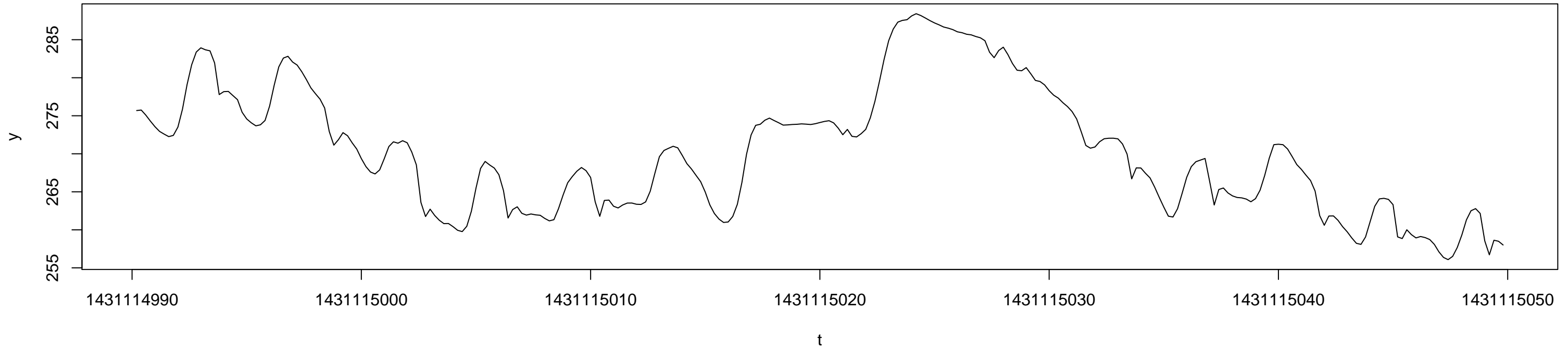
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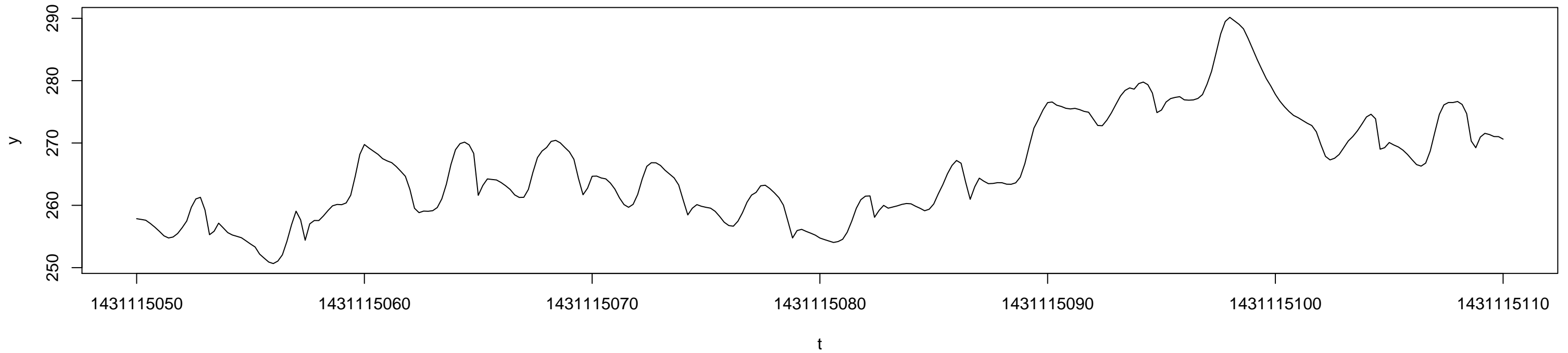
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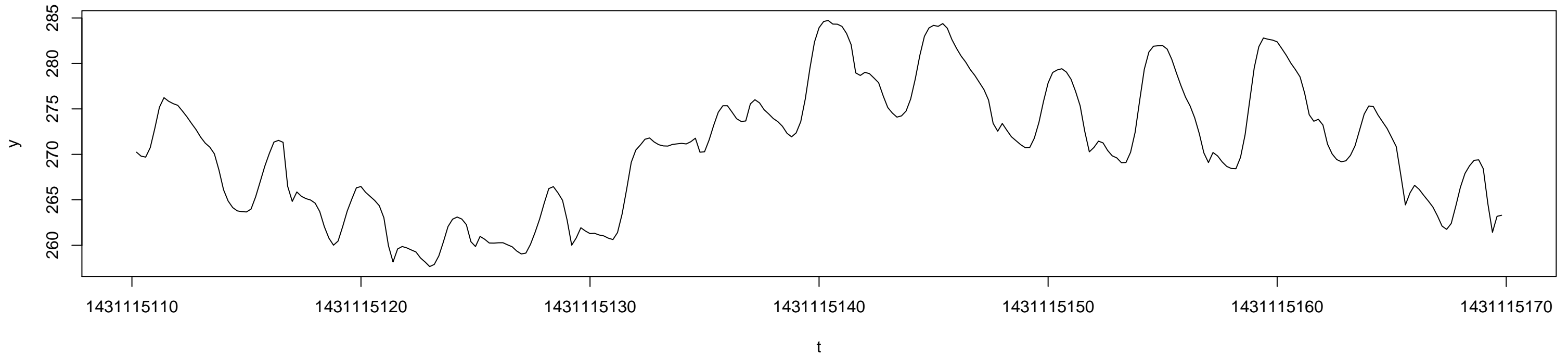
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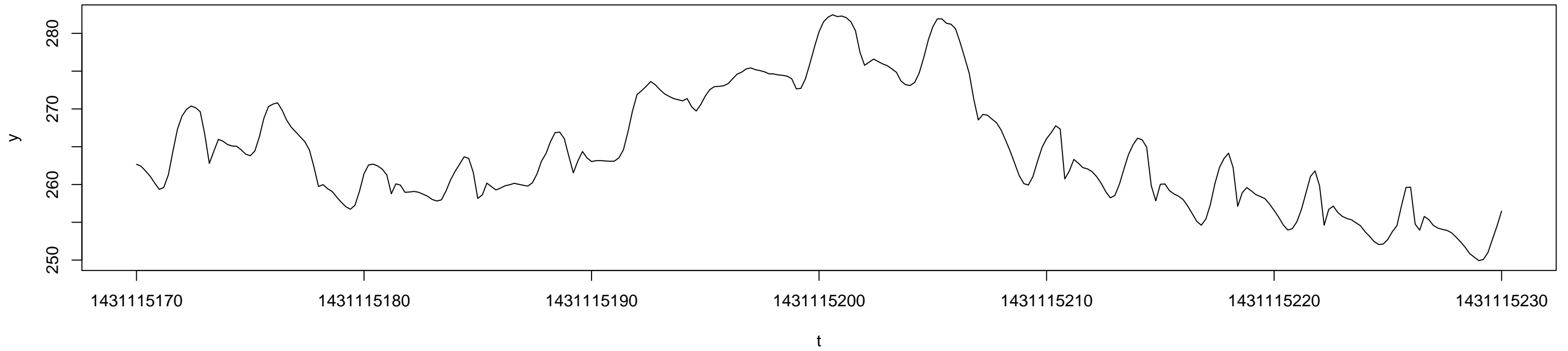
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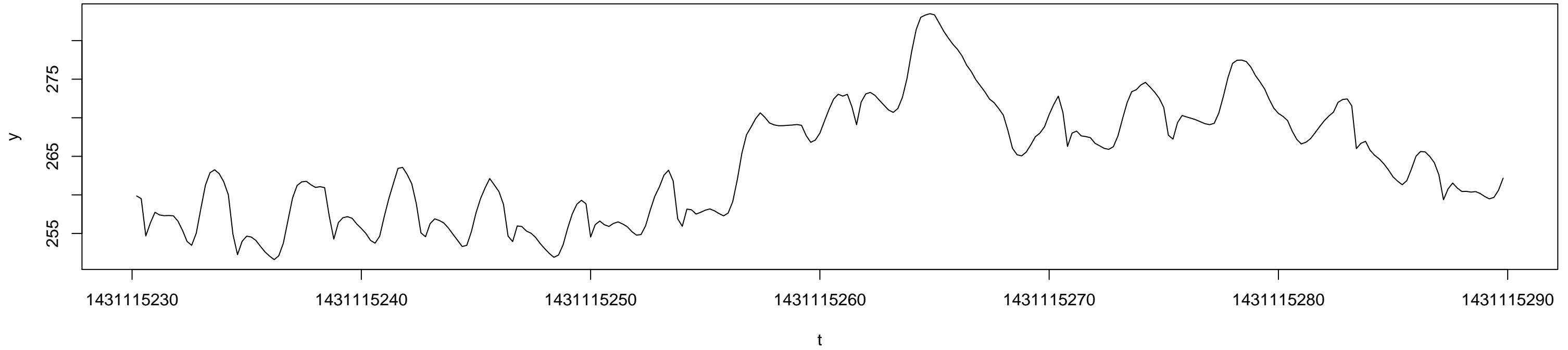
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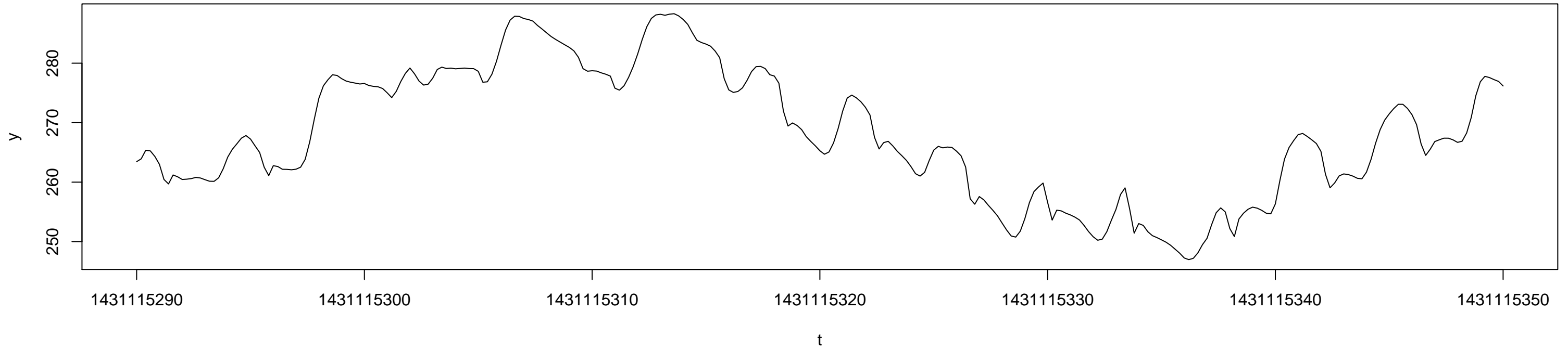
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Starts at h = 397532.008 Temperature = 24.8463415842823



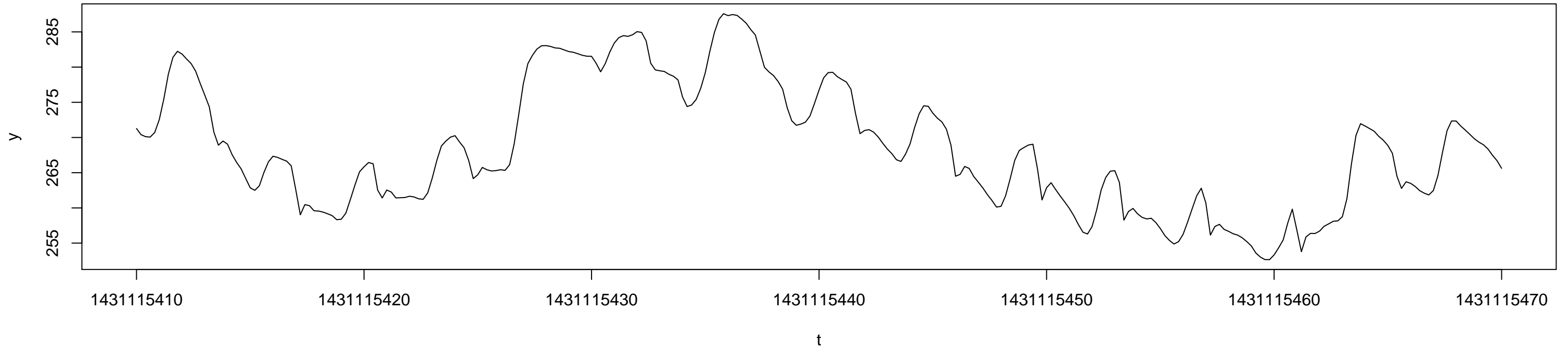
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Starts at h = 397532.042 Temperature = 25.0602979305013



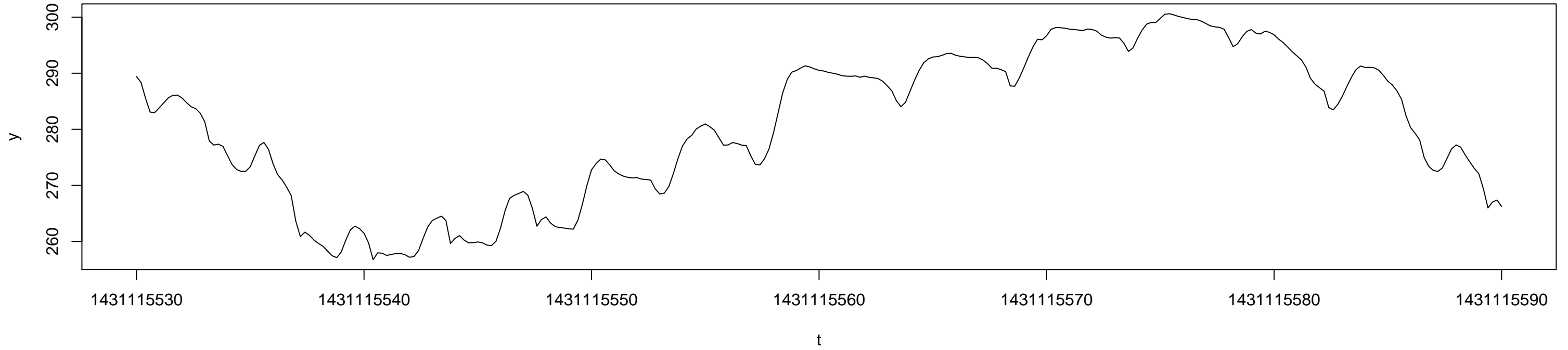
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Starts at h = 397532.075 Temperature = 25.3284491639247



Starts at h = 397532.092 Temperature = 25.5064208803386



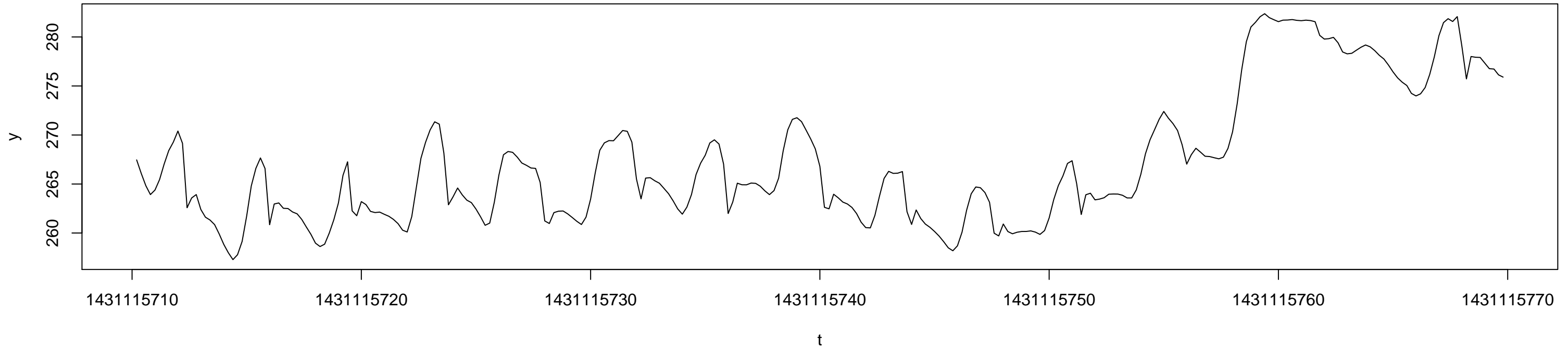
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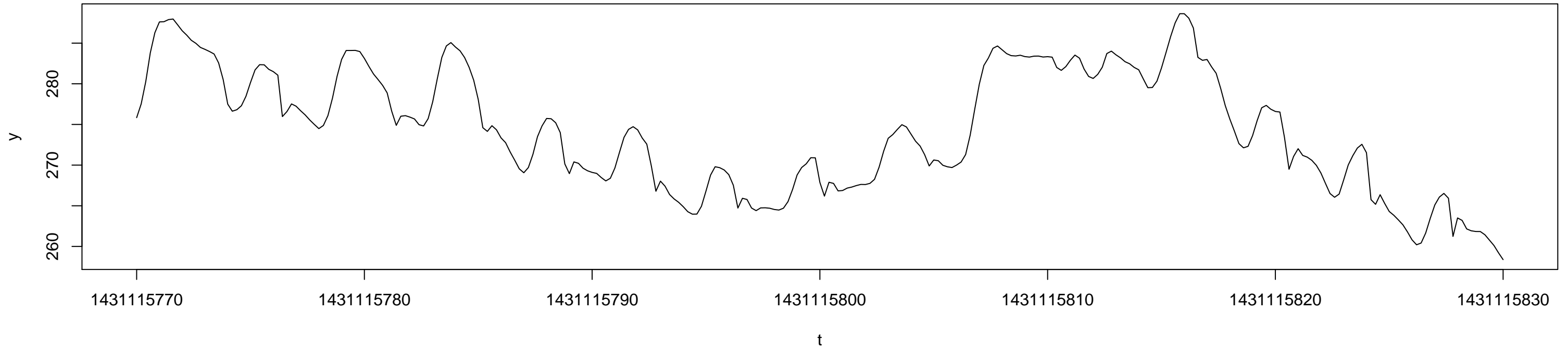
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Starts at h = 397532.142 Temperature = 25.9454830017222



Starts at h = 397532.158 Temperature = 25.9675406027466



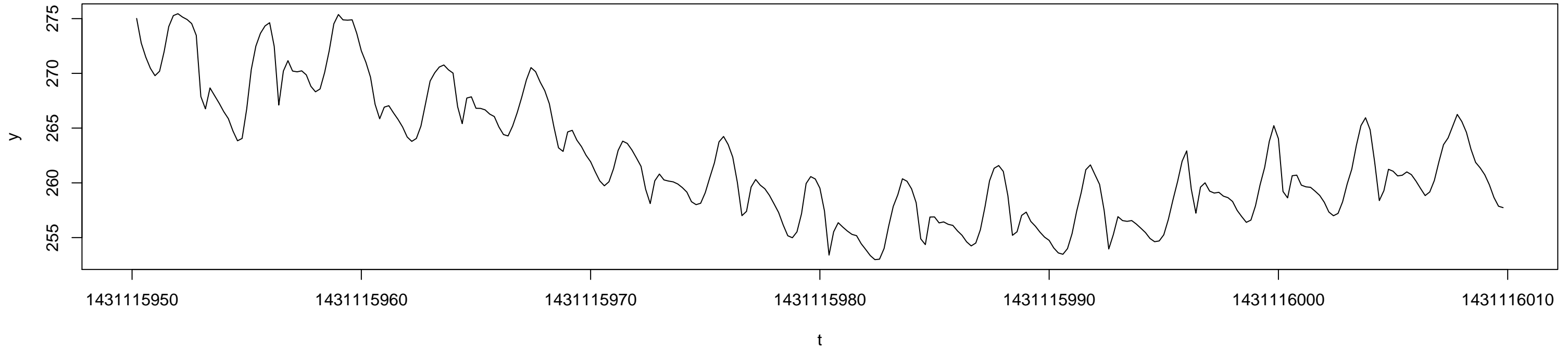
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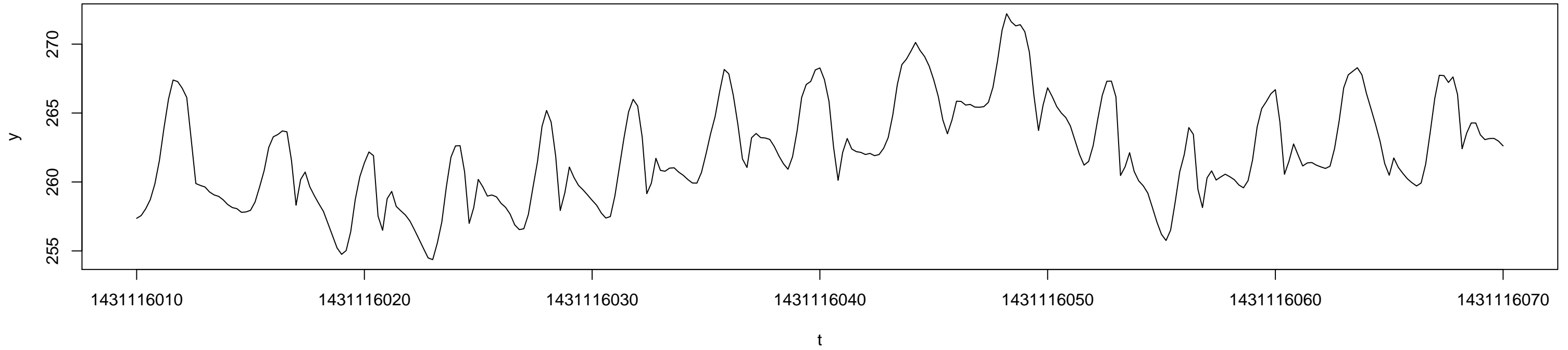
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Starts at h = 397532.208 Temperature = 26.0062437549613



Starts at h = 397532.225 Temperature = 25.9606031501642



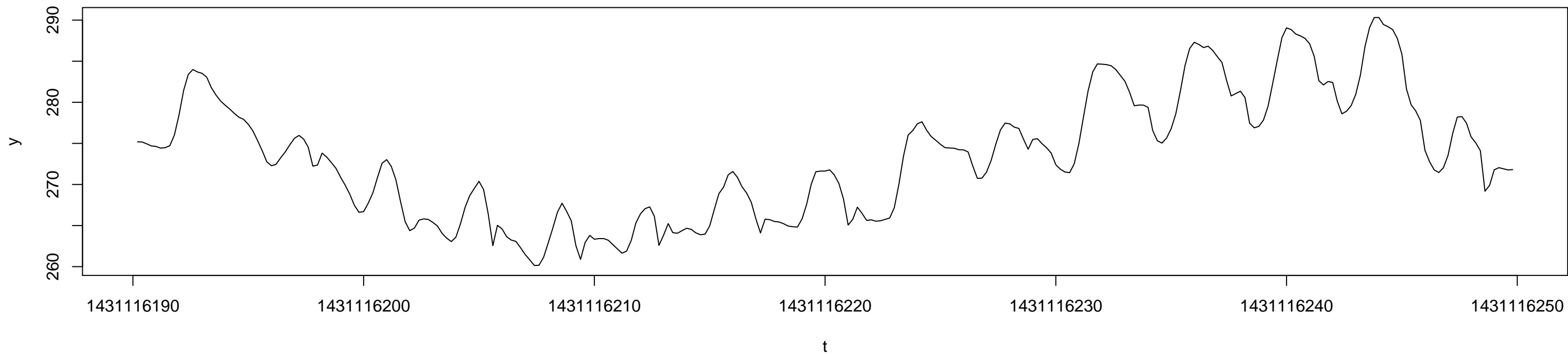
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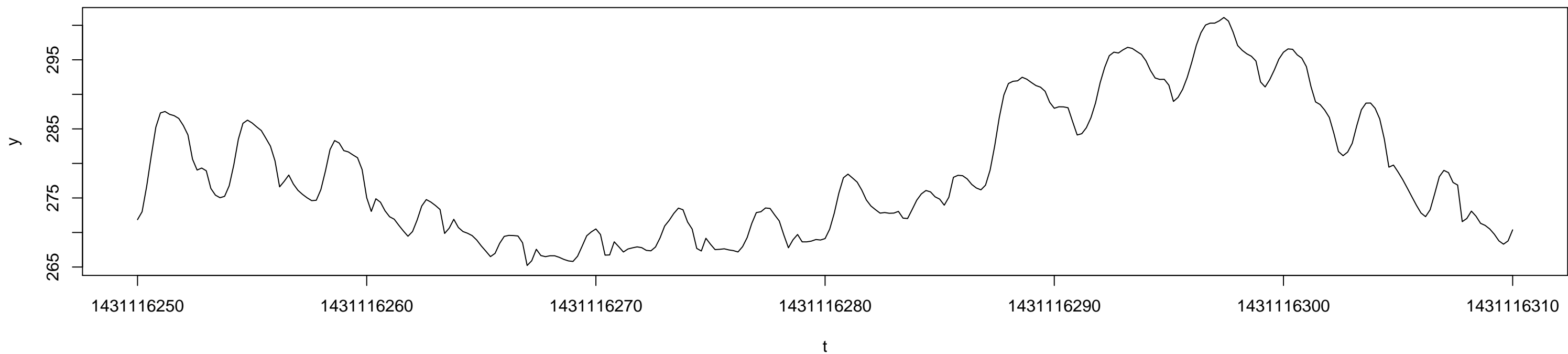
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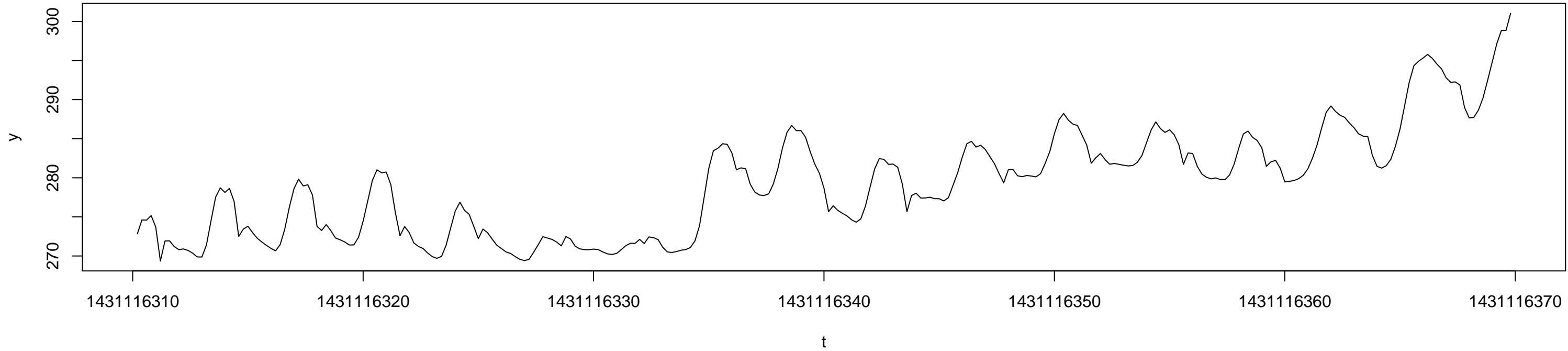
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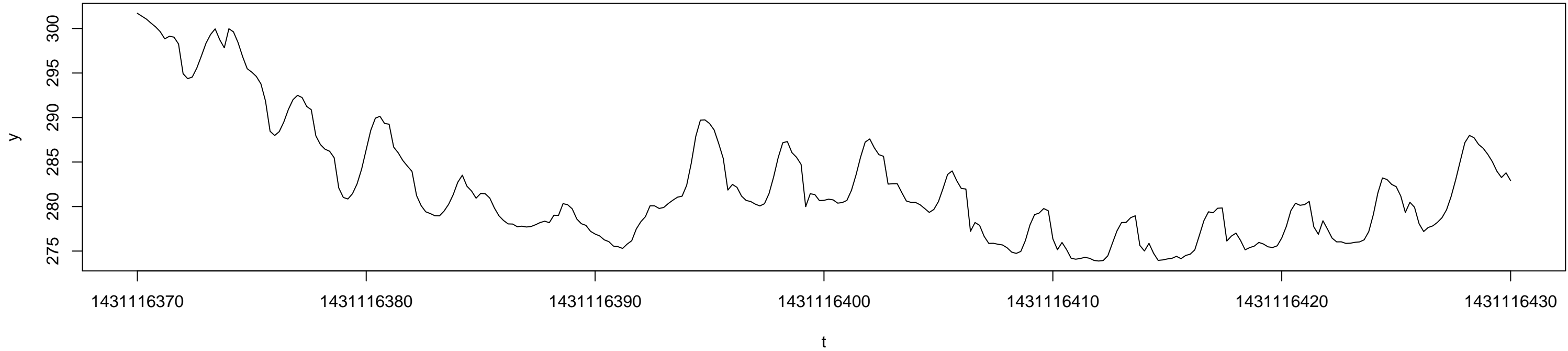
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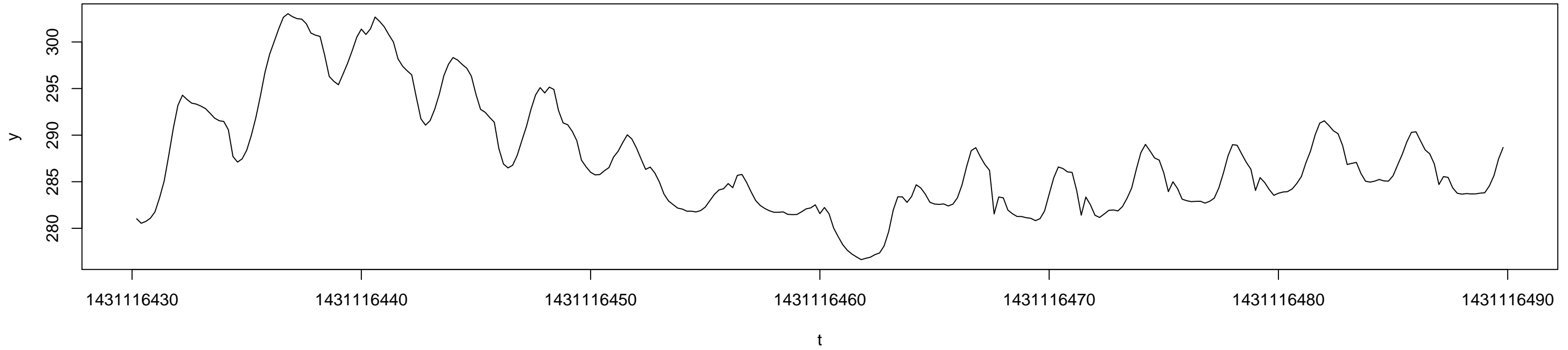
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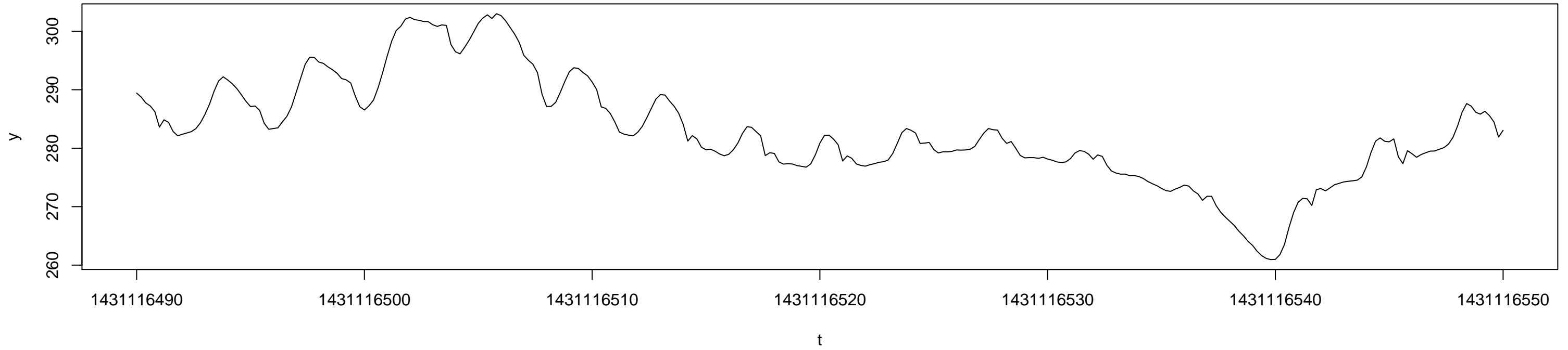
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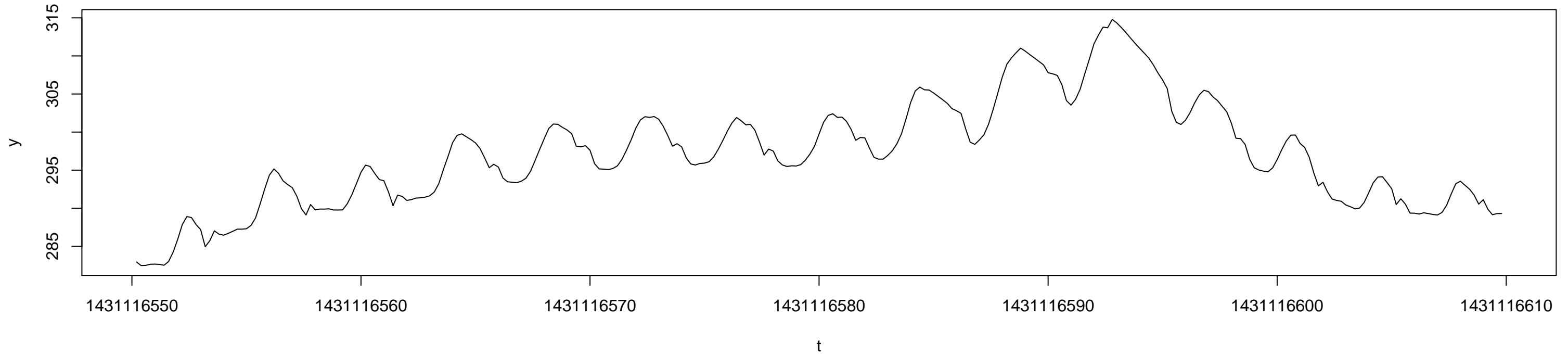
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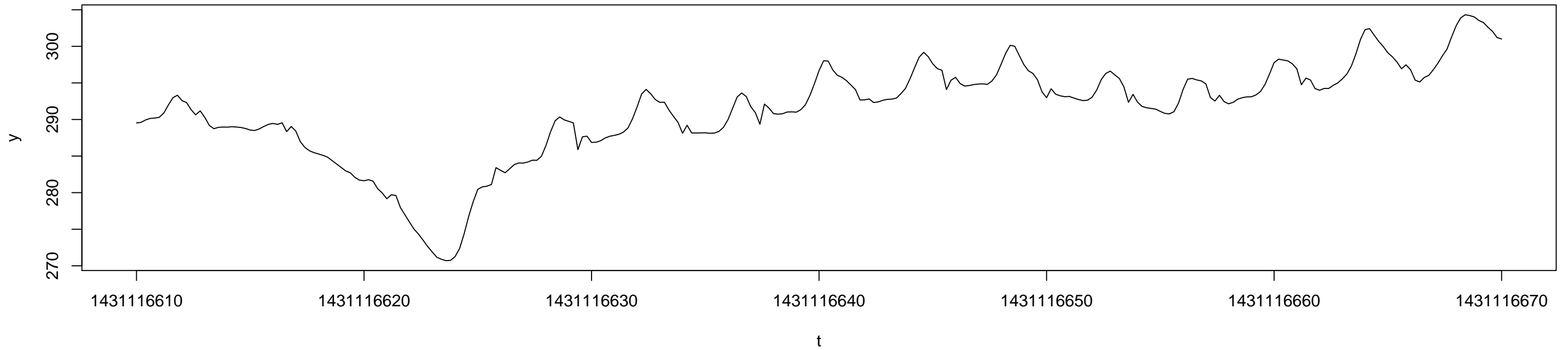
Starts at h = 397532.358 Temperature = 26.1487975319645



Starts at h = 397532.375 Temperature = 26.1986312741944



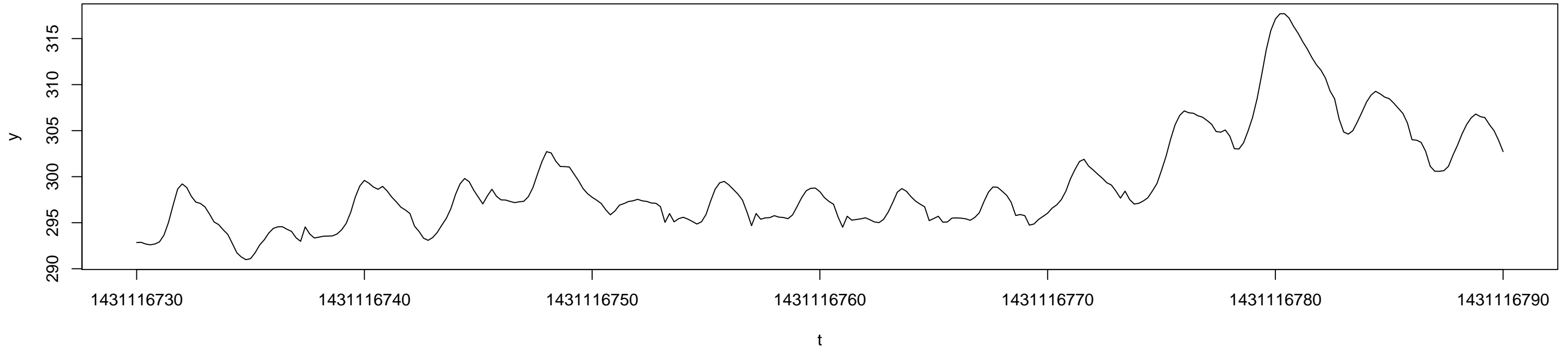
Starts at h = 397532.392 Temperature = 26.2040191866953



Starts at h = 397532.408 Temperature = 26.3633340148257



Starts at h = 397532.425 Temperature = 26.4004787398731



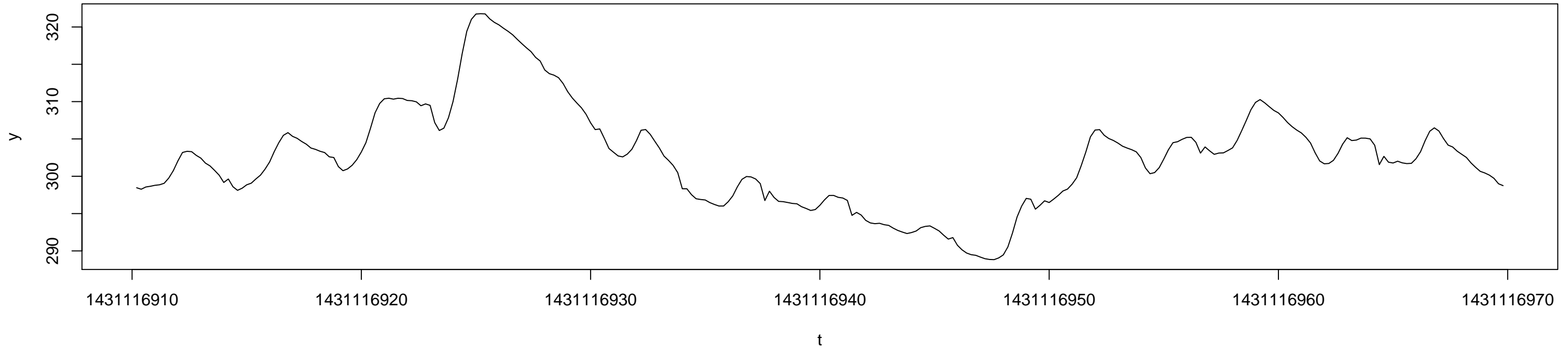
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Starts at h = 397532.458 Temperature = 26.455473703659



Starts at h = 397532.475 Temperature = 26.5082938094535



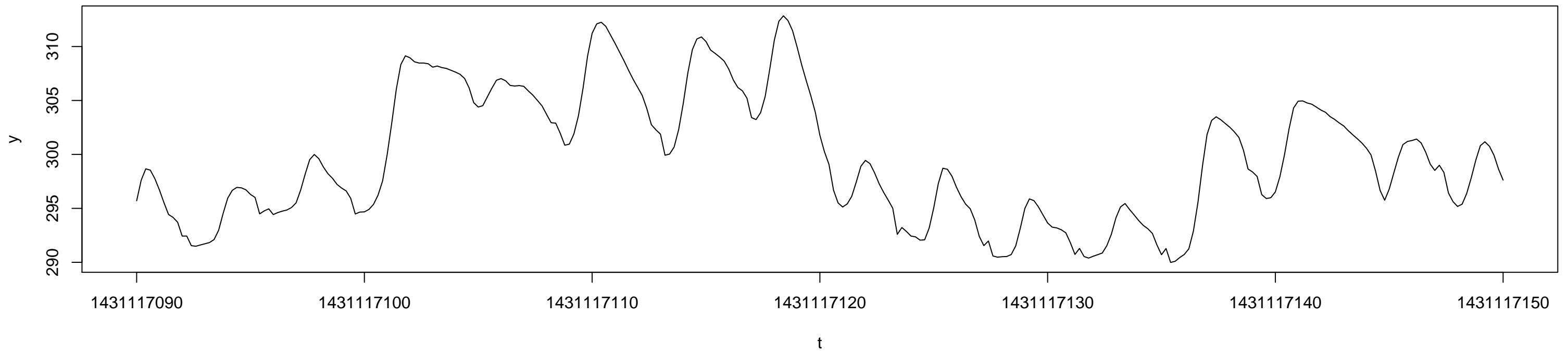
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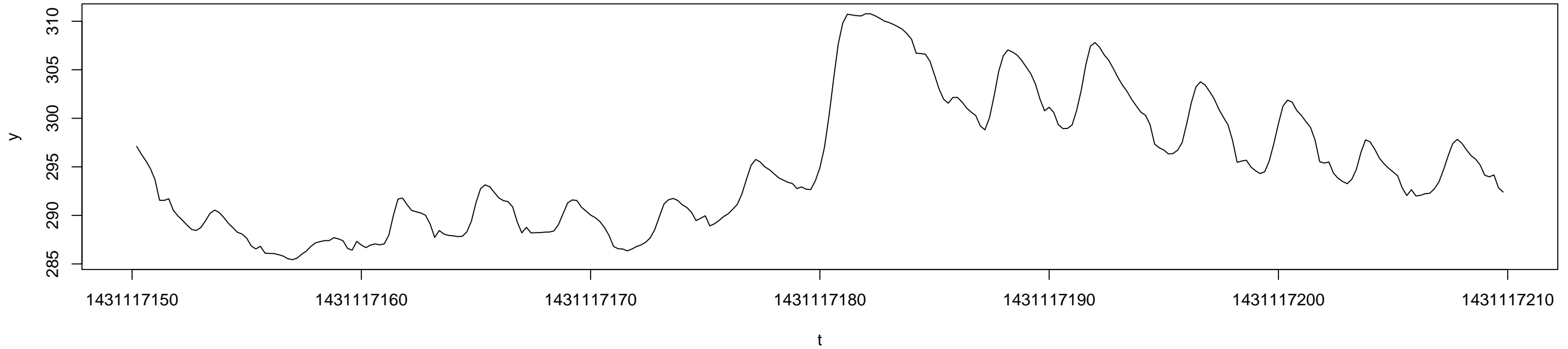
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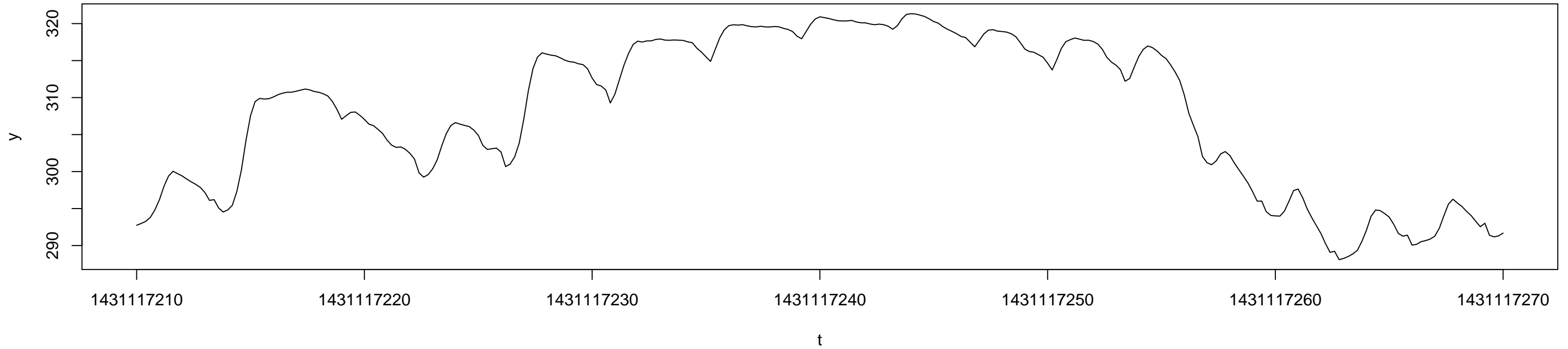
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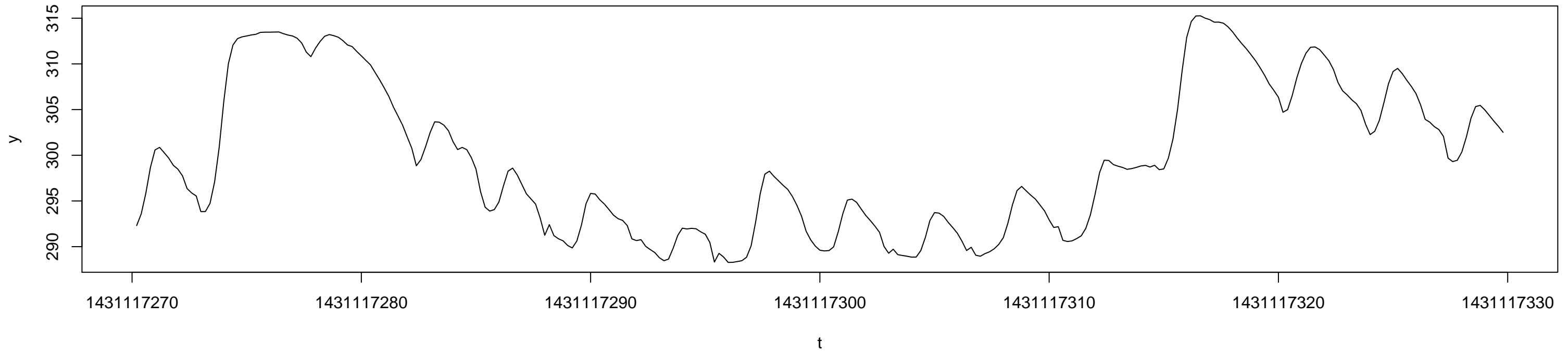
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Starts at h = 397532.558 Temperature = 26.8535934568132



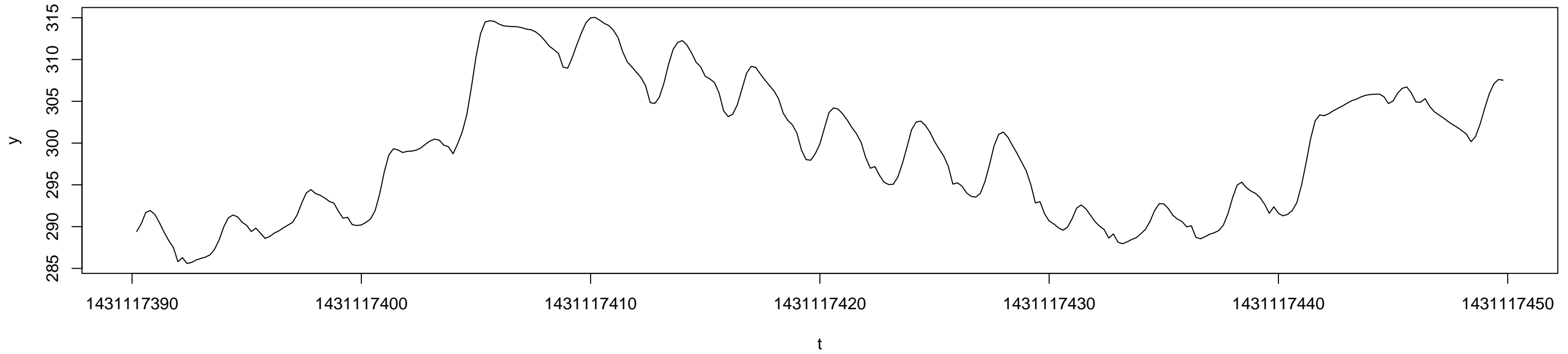
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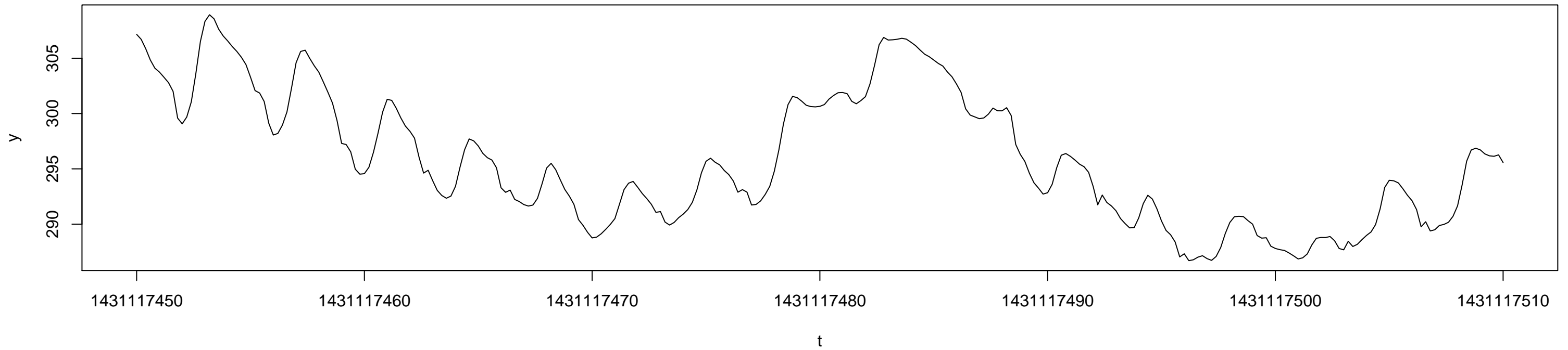
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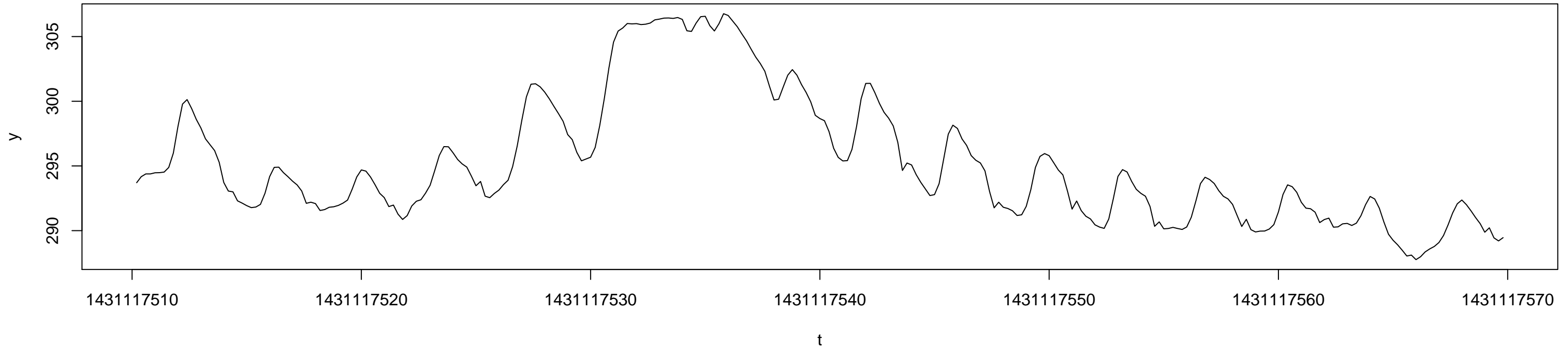
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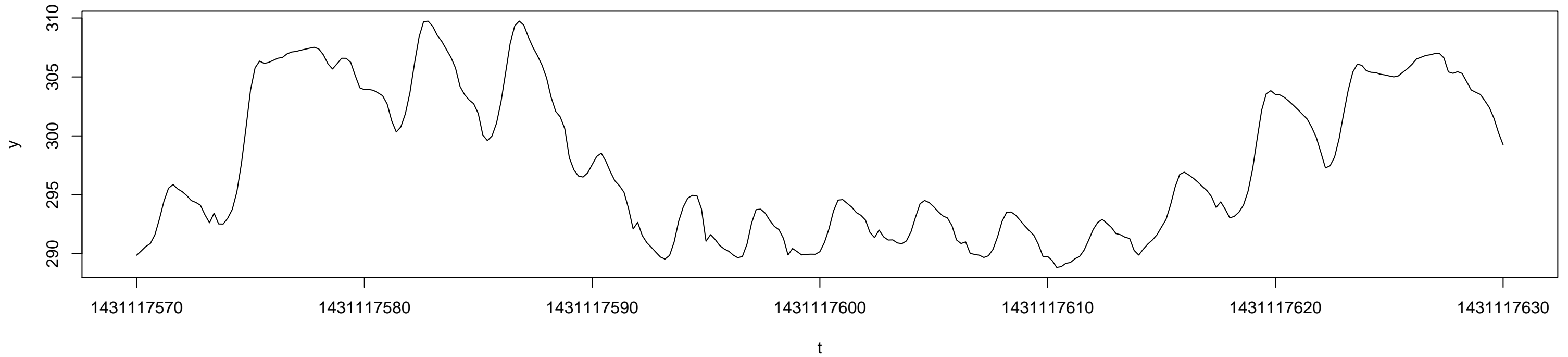
Starts at h = 397532.625 Temperature = 27.0251413437761



Starts at h = 397532.642 Temperature = 27.0782327209138



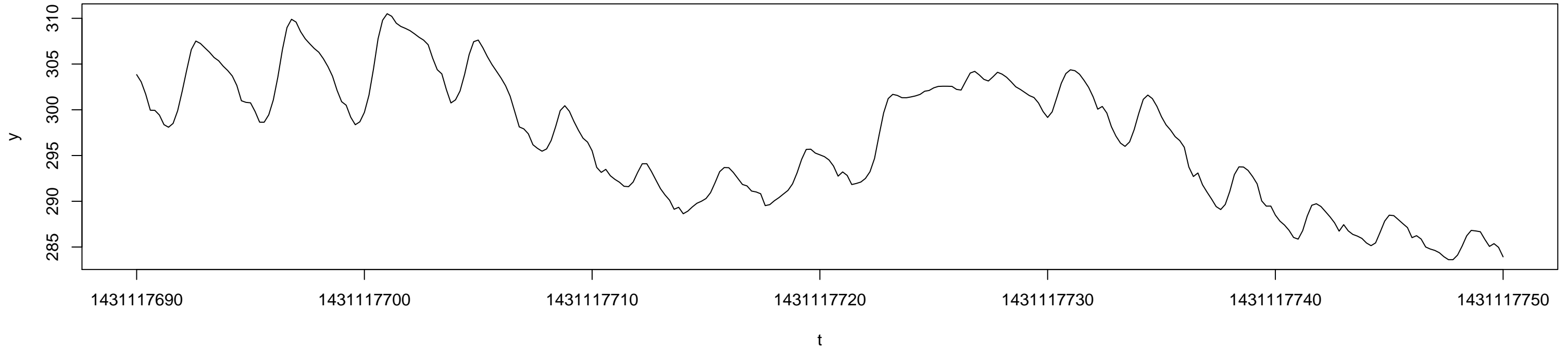
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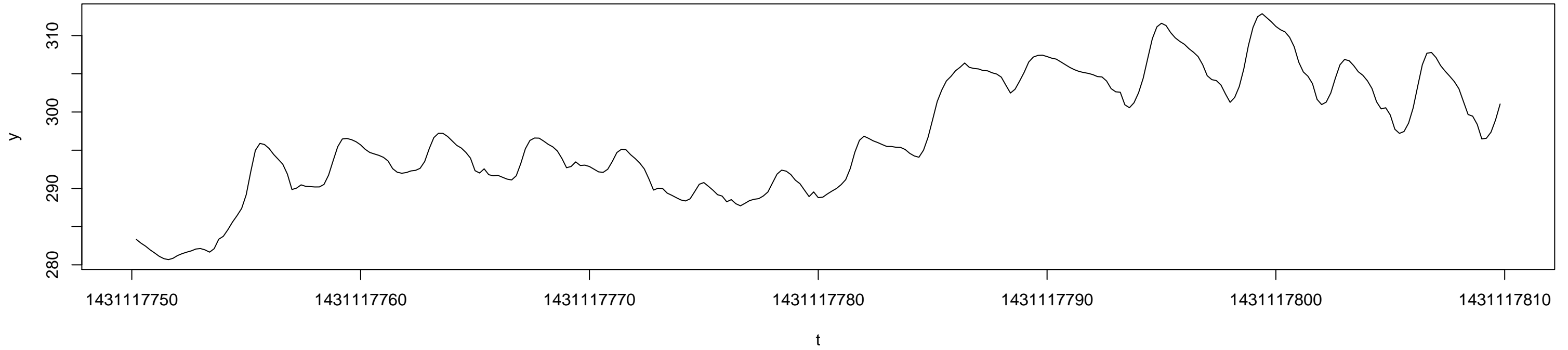
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Starts at h = 397532.692 Temperature = 27.2008986332257



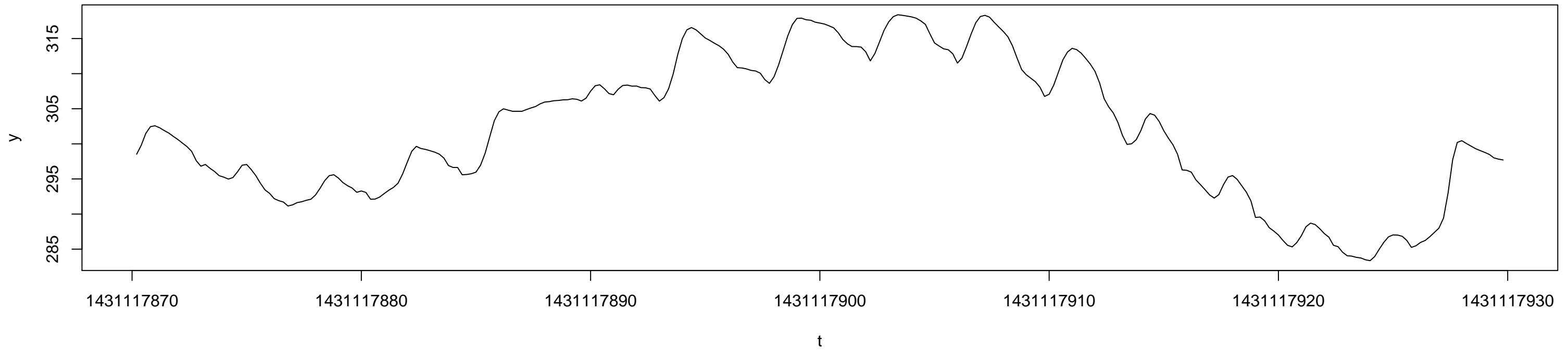
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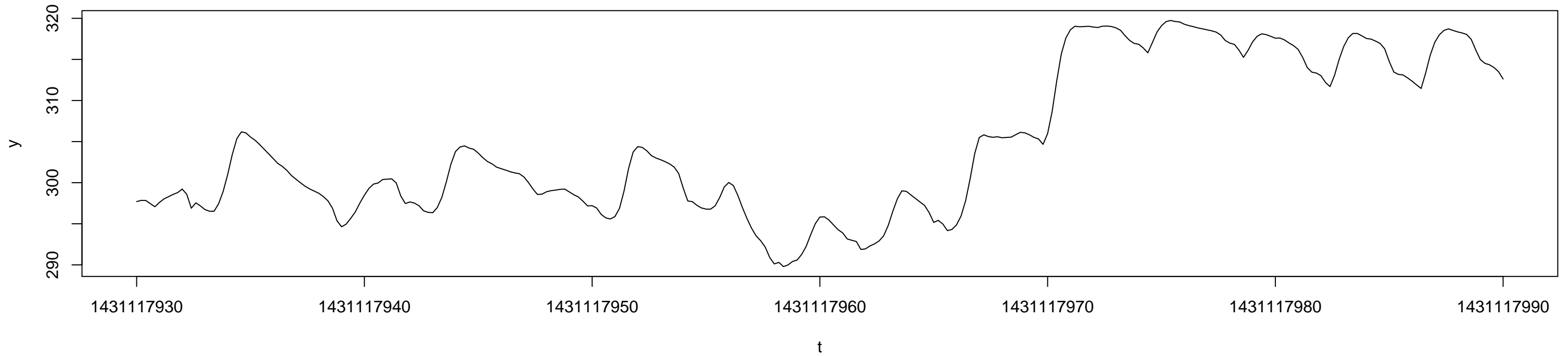
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Starts at h = 397532.742 Temperature = 27.2512093160561



Starts at h = 397532.758 Temperature = 27.2897128118412



Starts at h = 397532.775 Temperature = 27.3396263055028



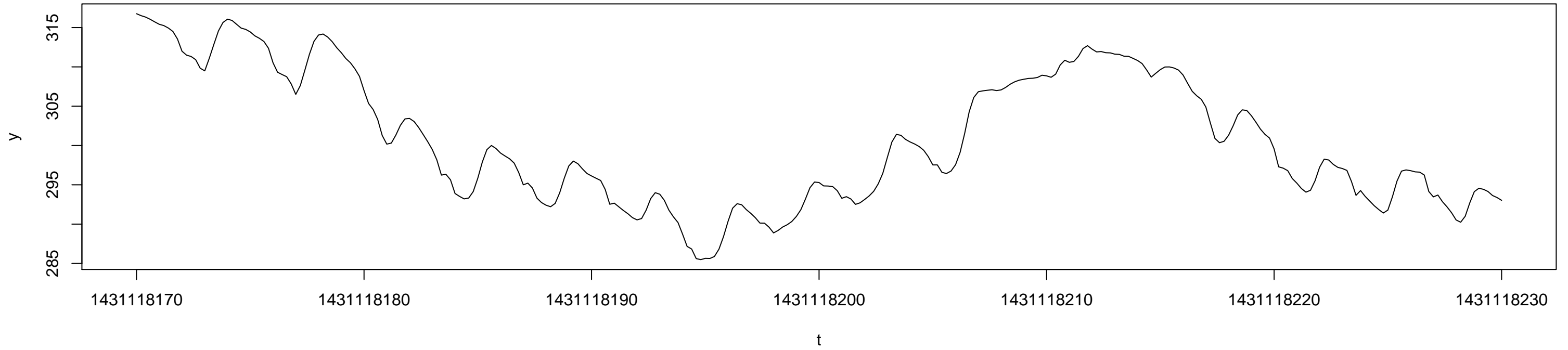
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Starts at h = 397532.808 Temperature = 27.4060932879325



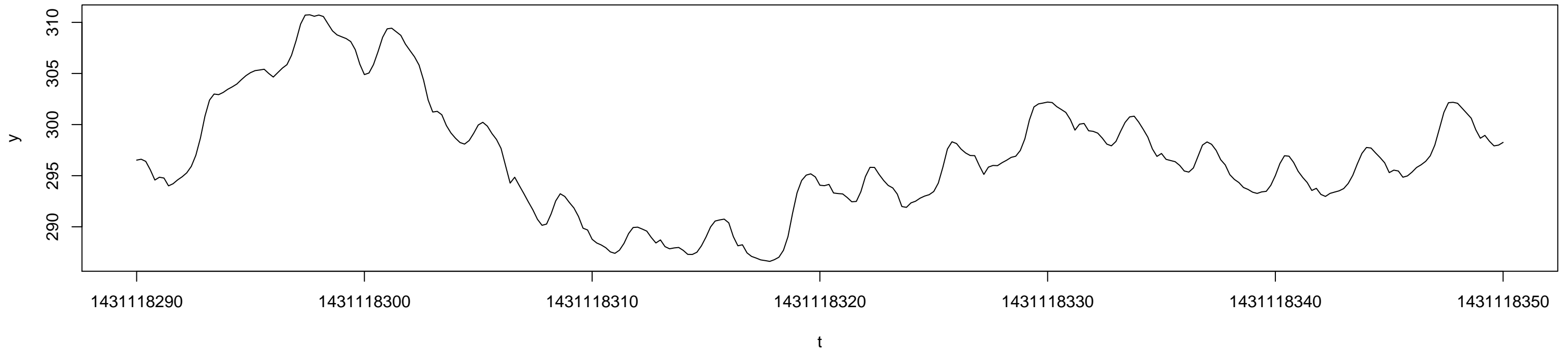
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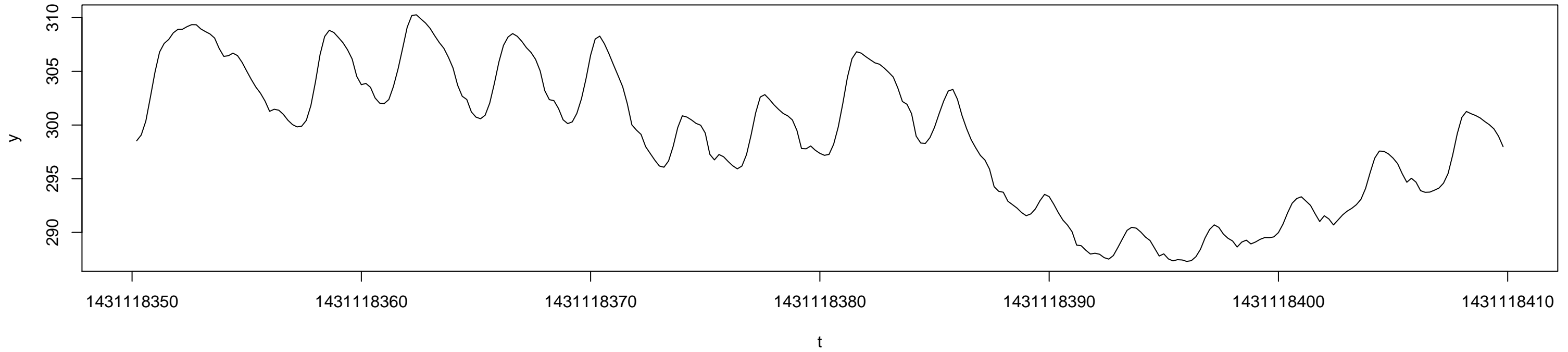
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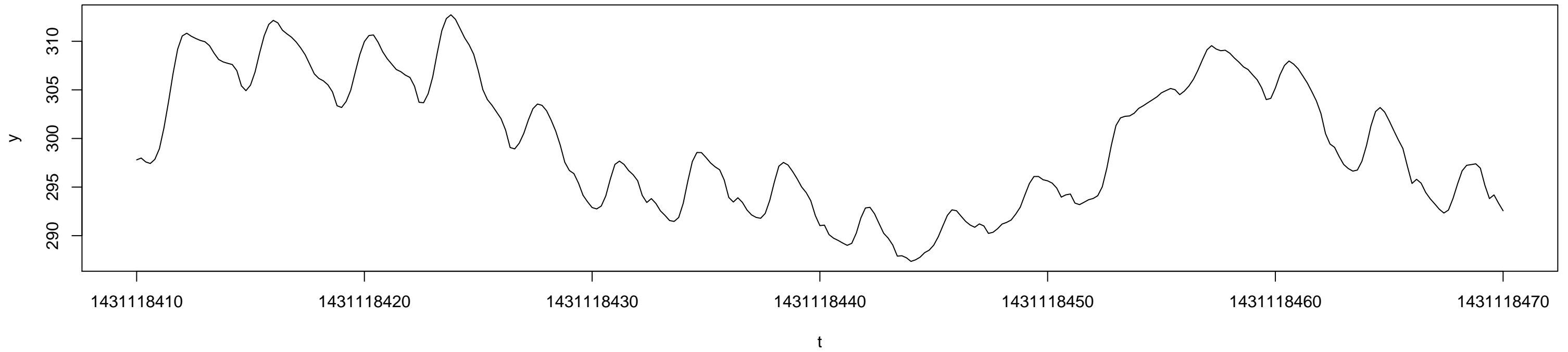
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Starts at h = 397532.875 Temperature = 25.1326938732026



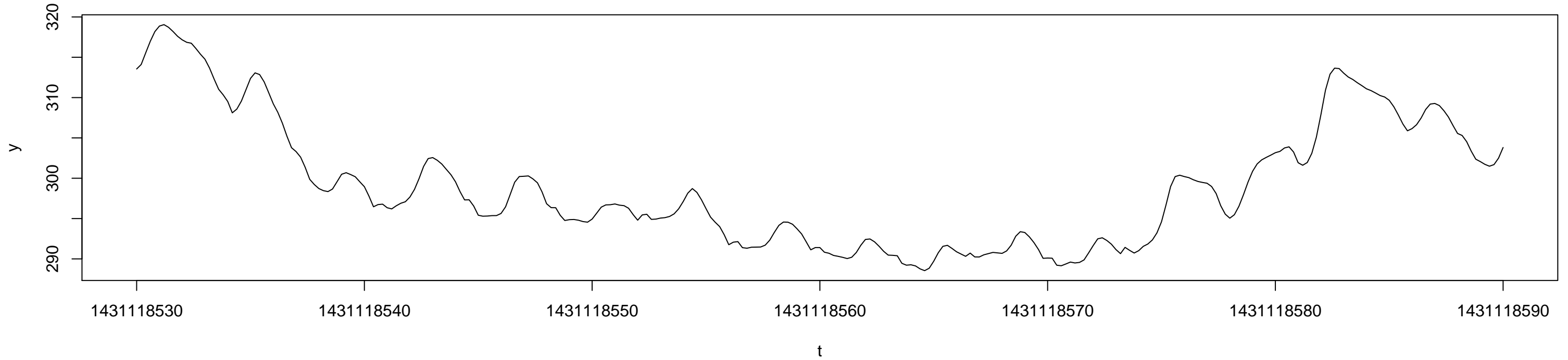
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Starts at h = 397532.908 Temperature = 23.2511650481755



Starts at h = 397532.925 Temperature = 23.1357737378252



Starts at h = 397532.942 Temperature = 22.9963891256171



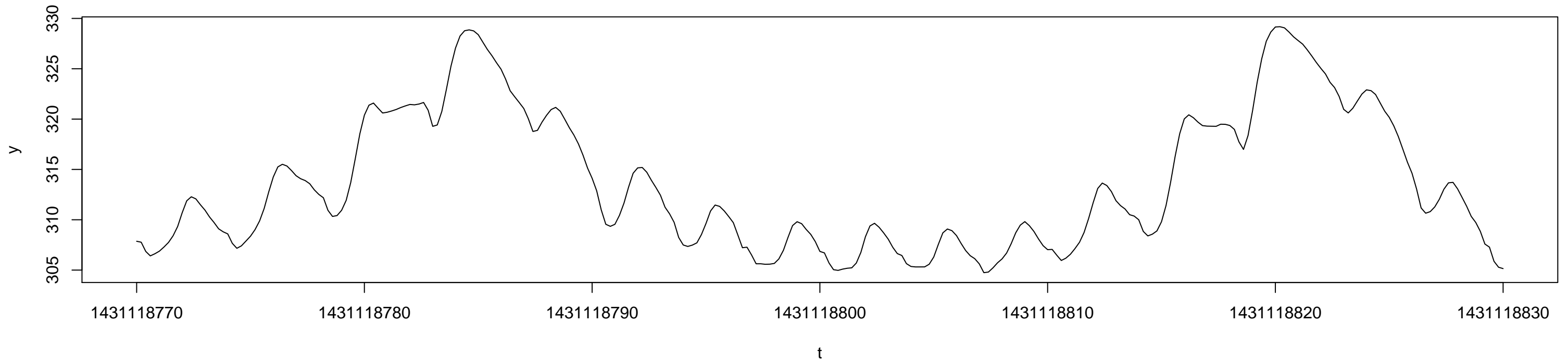
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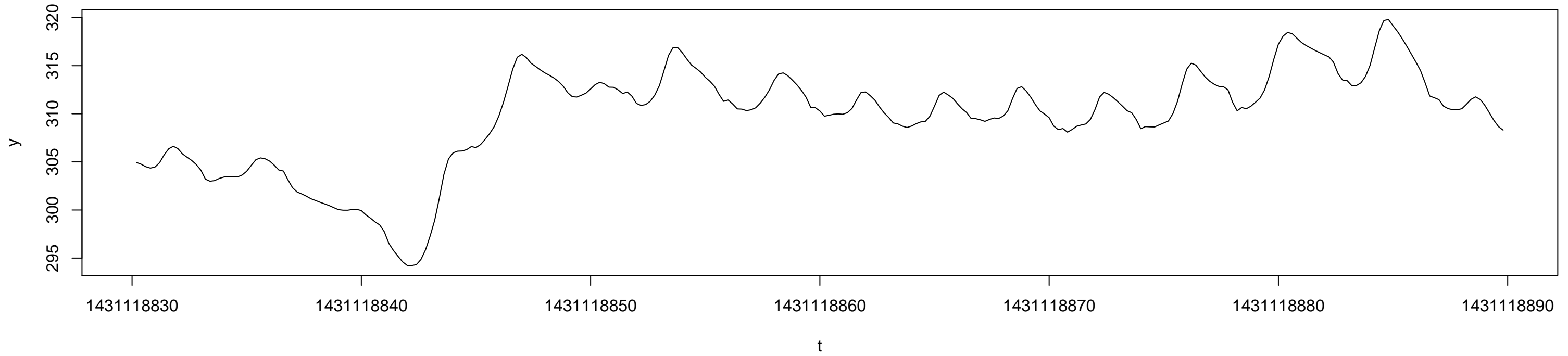
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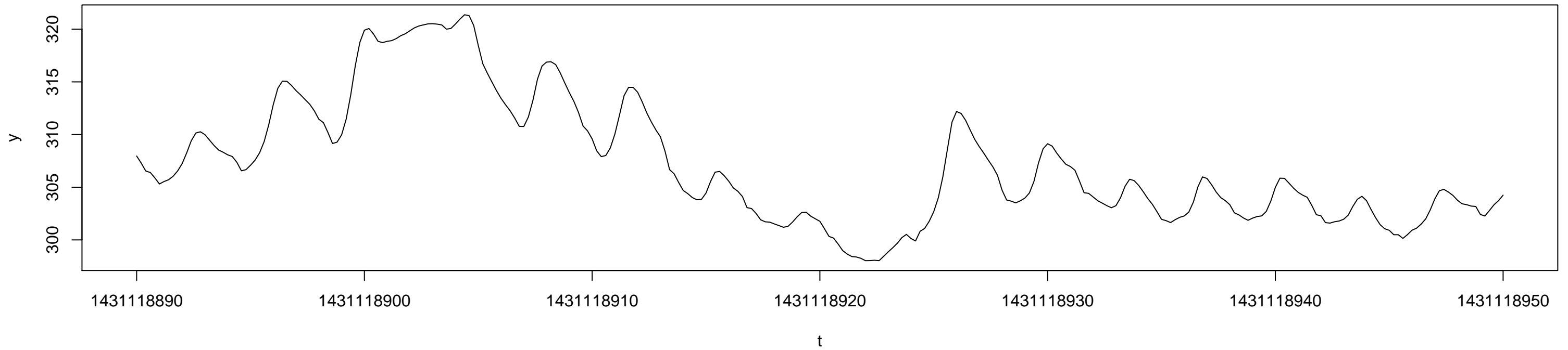
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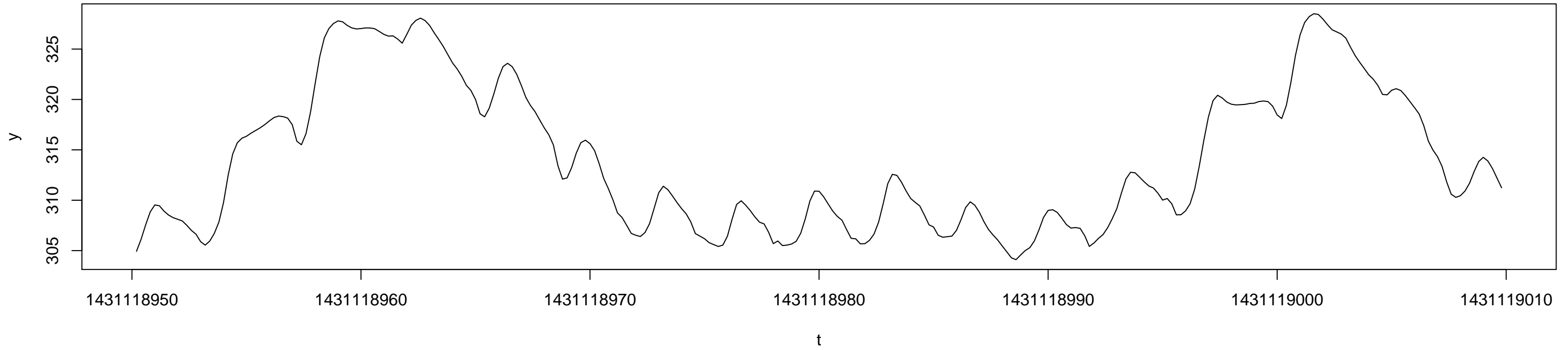
Starts at h = 397533.008 Temperature = 23.1648126512538



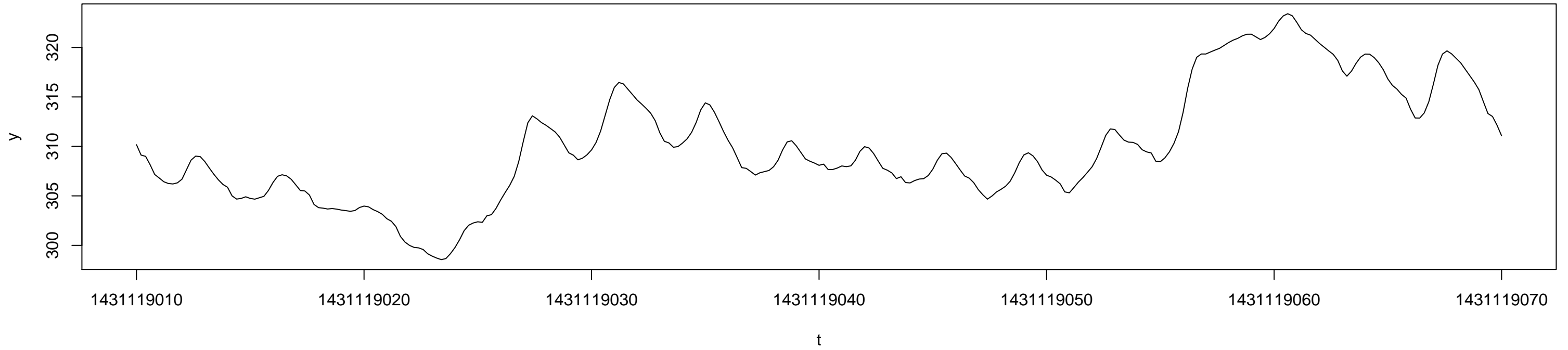
Starts at h = 397533.025 Temperature = 23.2700933286501



Starts at h = 397533.042 Temperature = 23.3748546329599



Starts at h = 397533.058 Temperature = 23.2746728693876



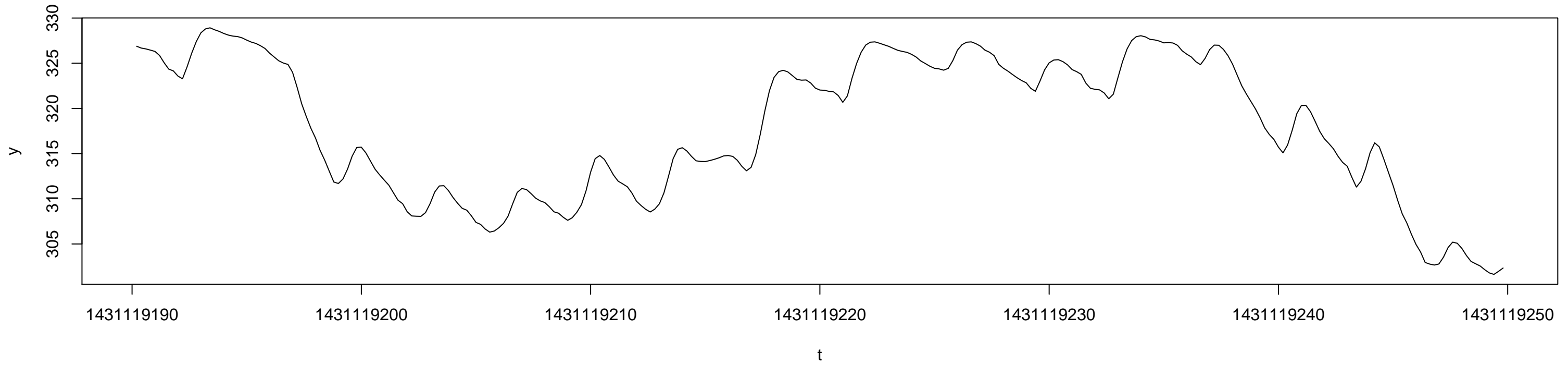
Starts at h = 397533.075 Temperature = 23.2908892393422



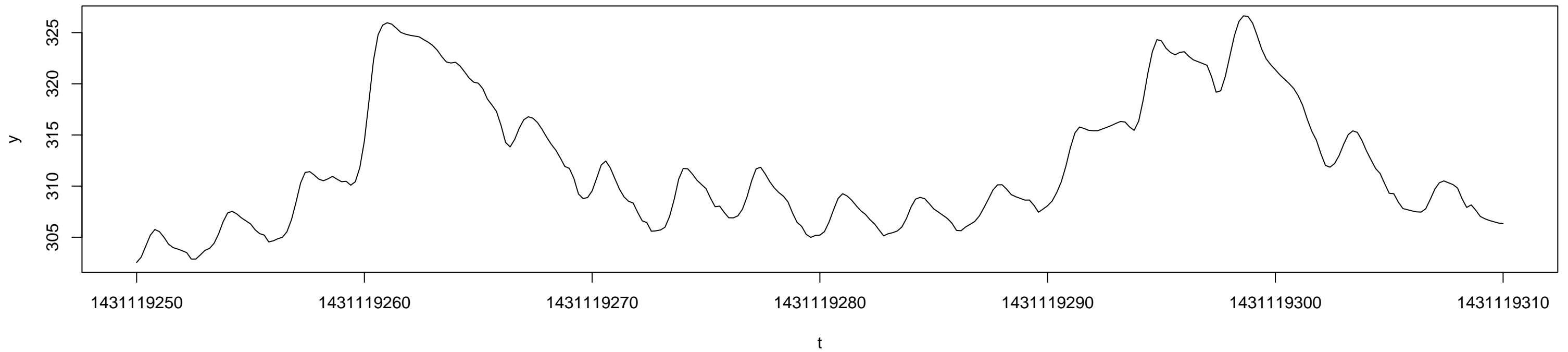
Starts at h = 397533.092 Temperature = 23.3531079156216



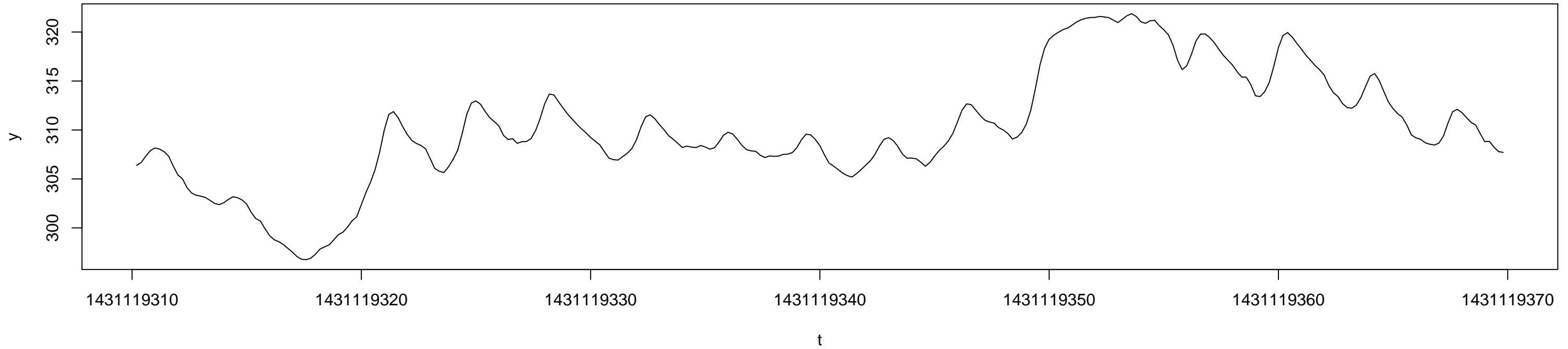
Starts at h = 397533.108 Temperature = 23.4076388288517



Starts at h = 397533.125 Temperature = 23.4389244819211



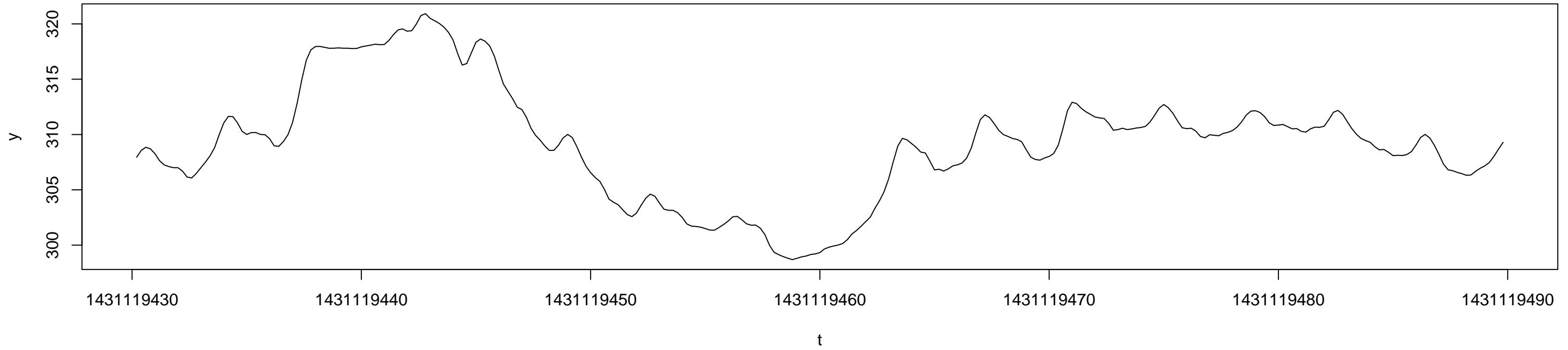
Starts at h = 397533.142 Temperature = 23.4694428755124



Starts at h = 397533.158 Temperature = 23.5435302765842



Starts at h = 397533.175 Temperature = 23.5202890393542



Starts at h = 397533.192 Temperature = 23.4673827717567



Starts at h = 397533.208 Temperature = 23.4541779728073



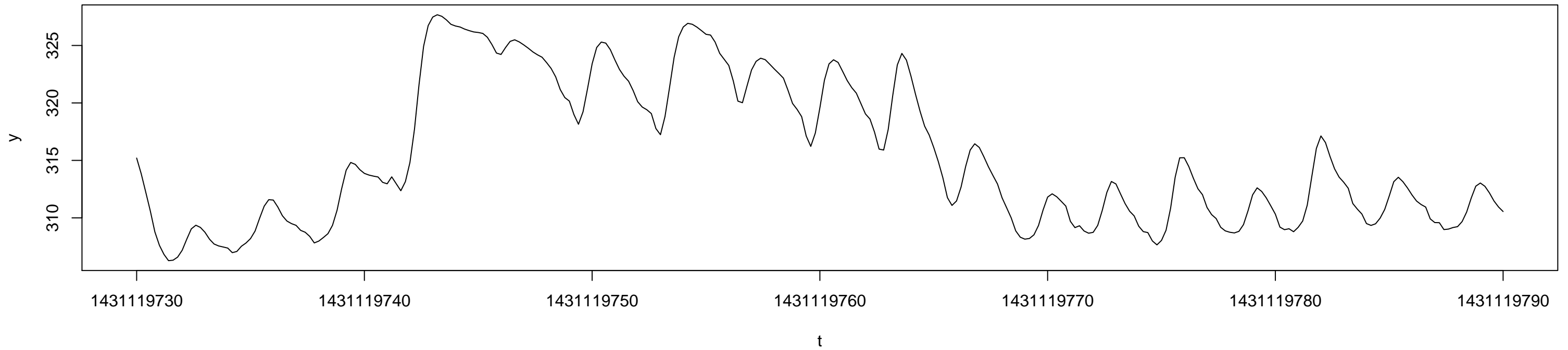
Starts at h = 397533.225 Temperature = 23.4633492128641



Starts at h = 397533.242 Temperature = 23.4852307467827



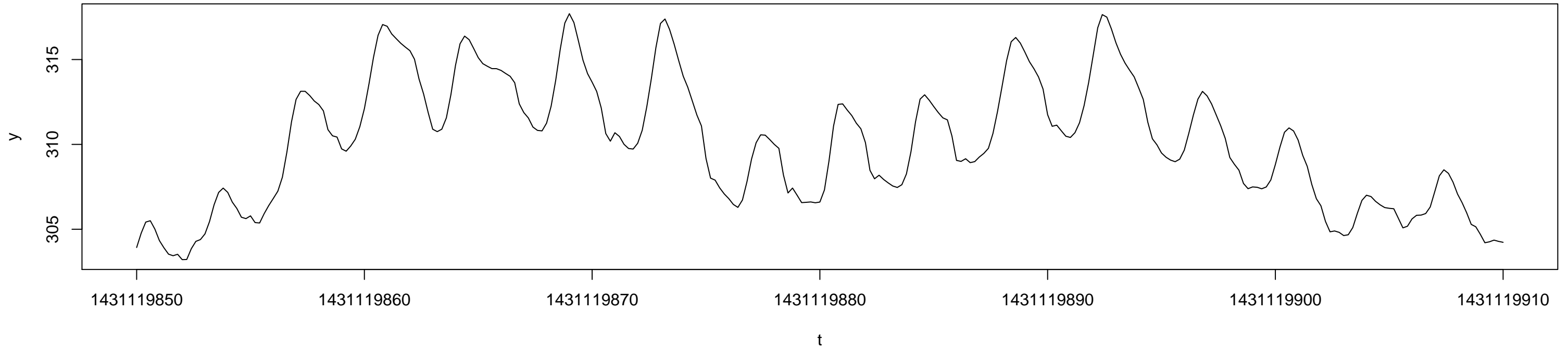
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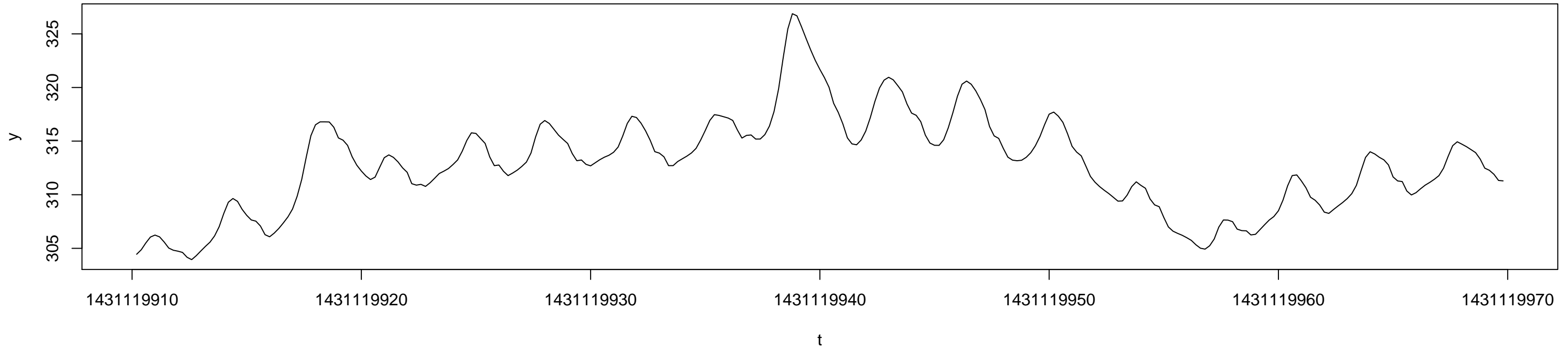
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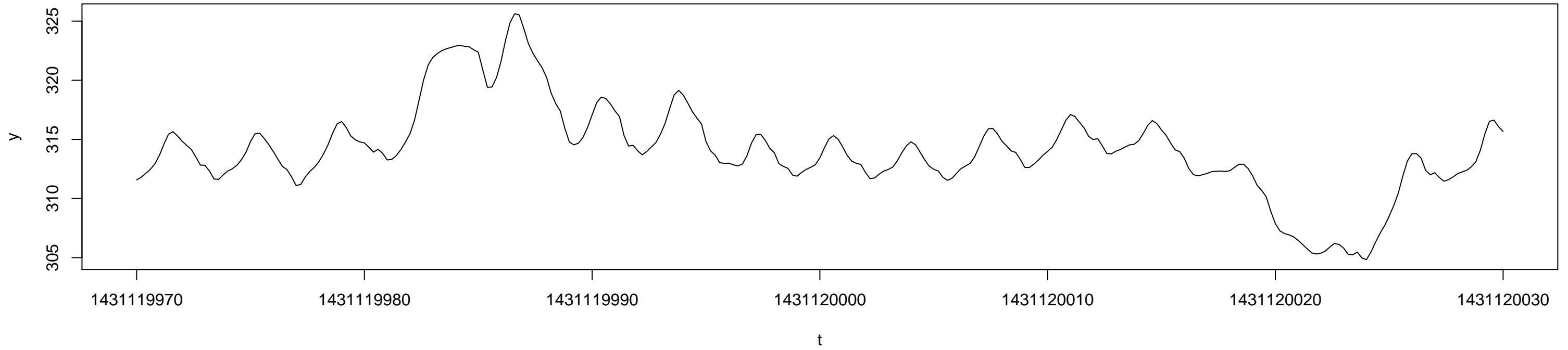
Starts at h = 397533.292 Temperature = 23.5921290686325



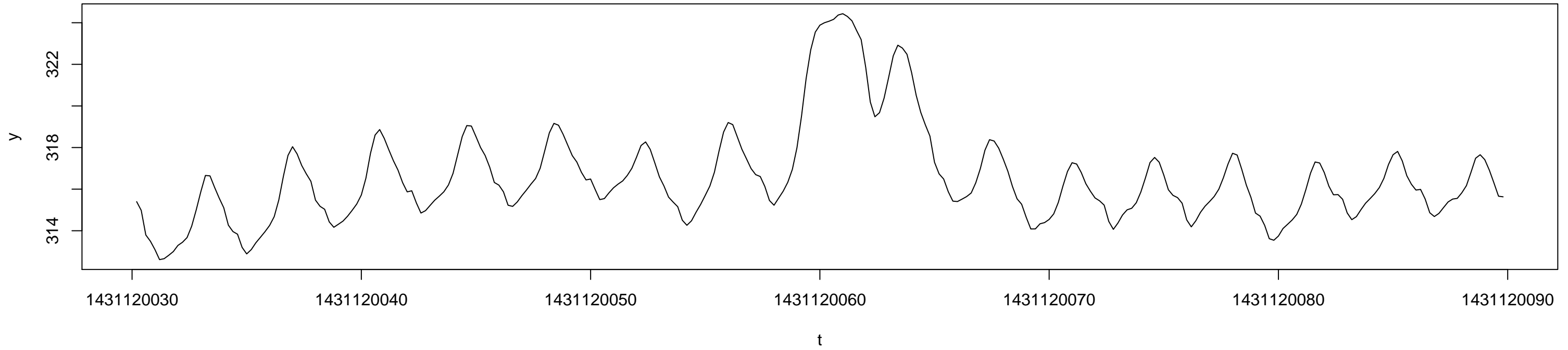
Starts at h = 397533.308 Temperature = 23.4603598638609



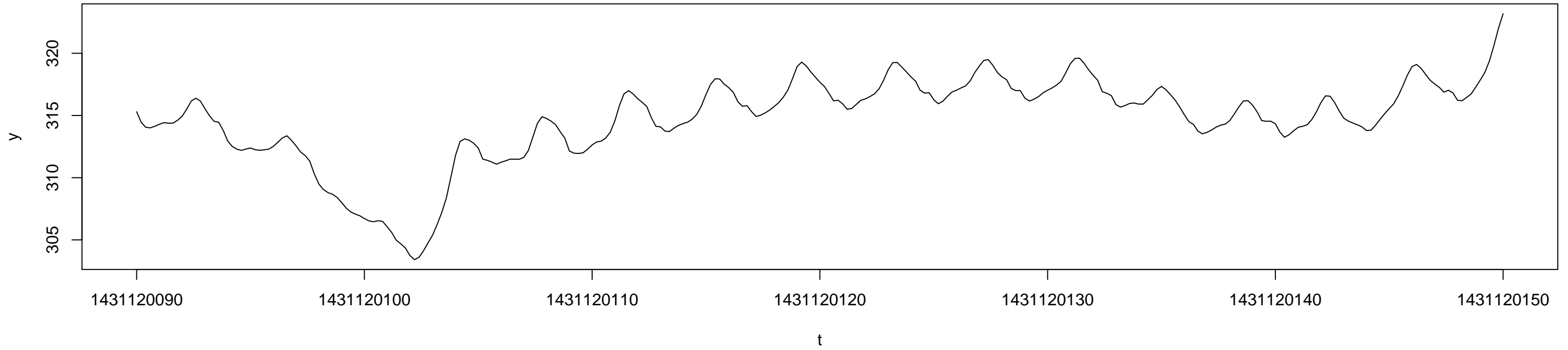
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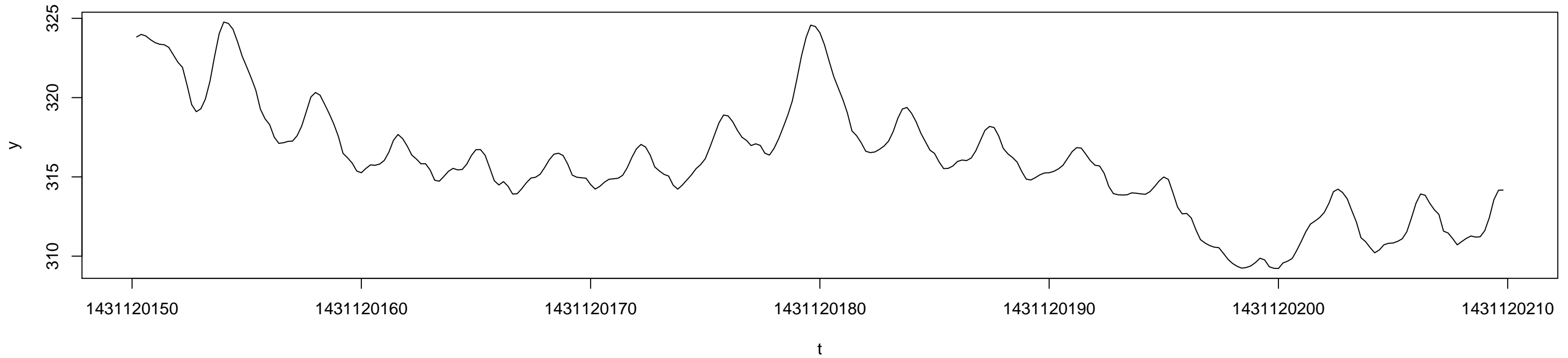
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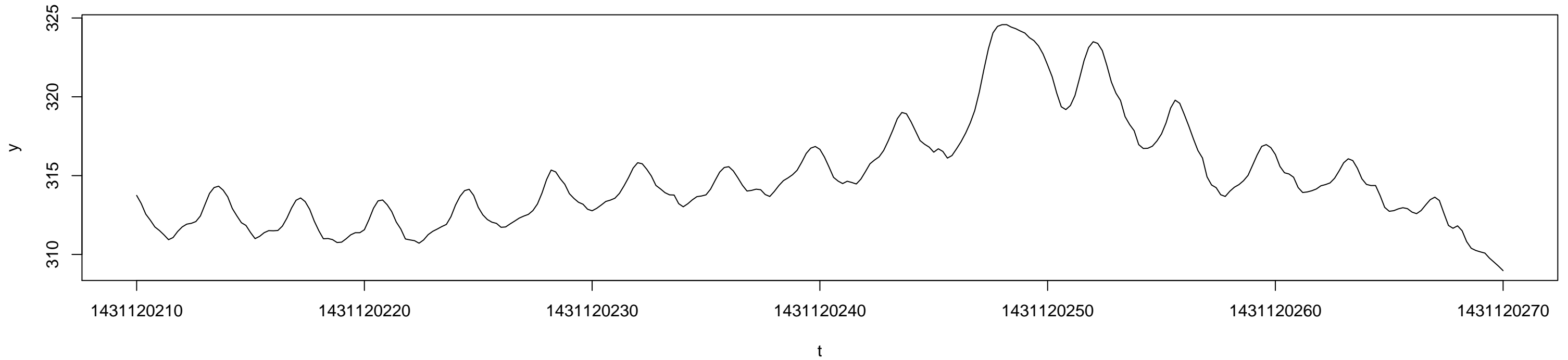
Starts at h = 397533.358 Temperature = 23.2052870010156



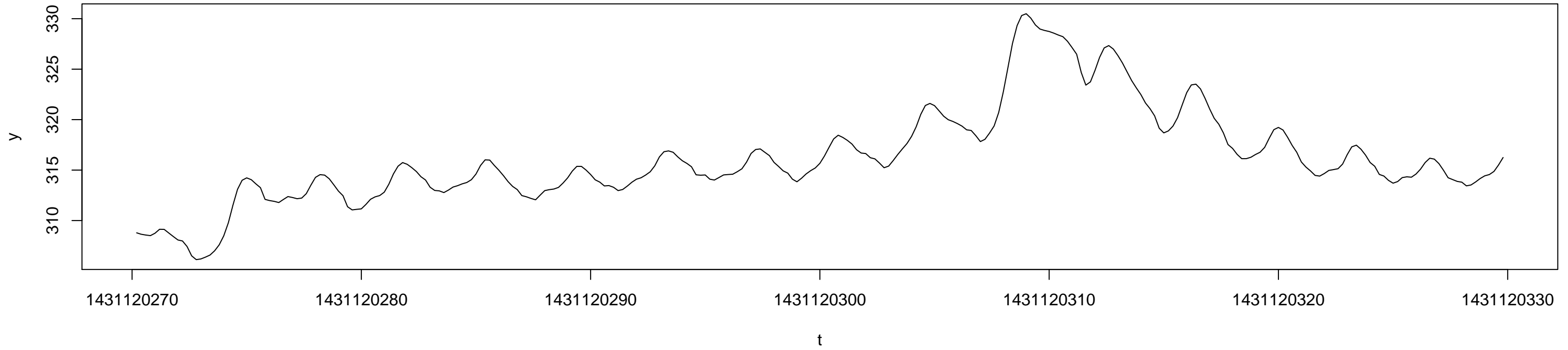
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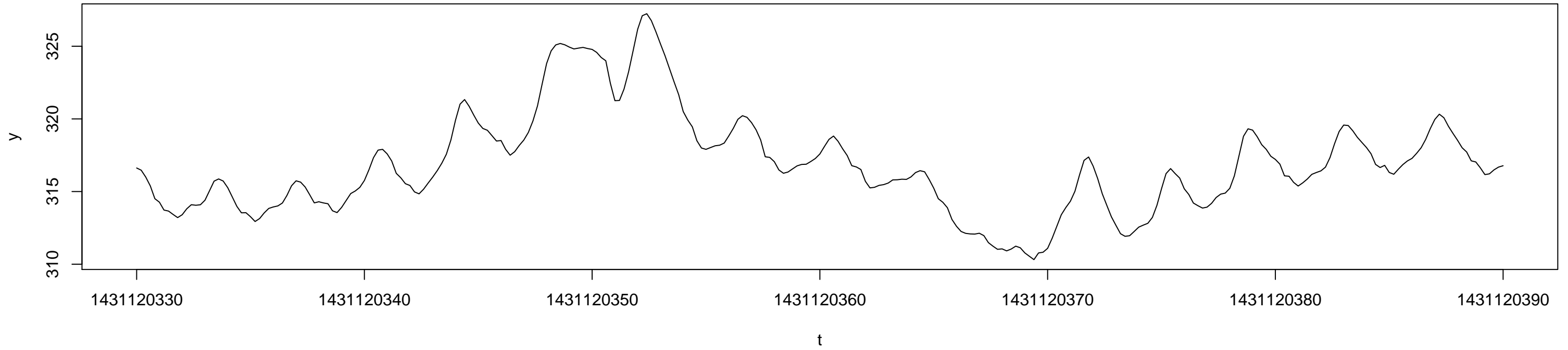
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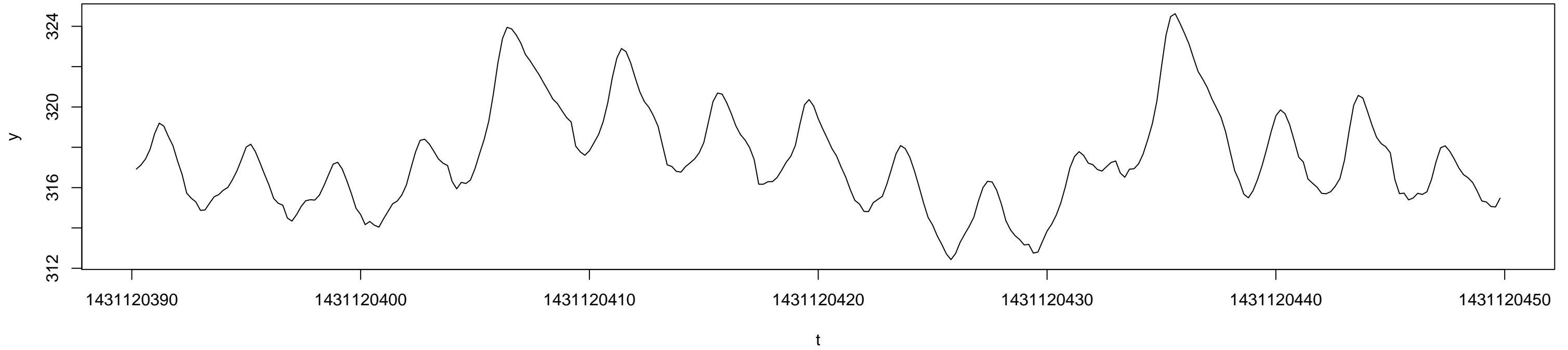
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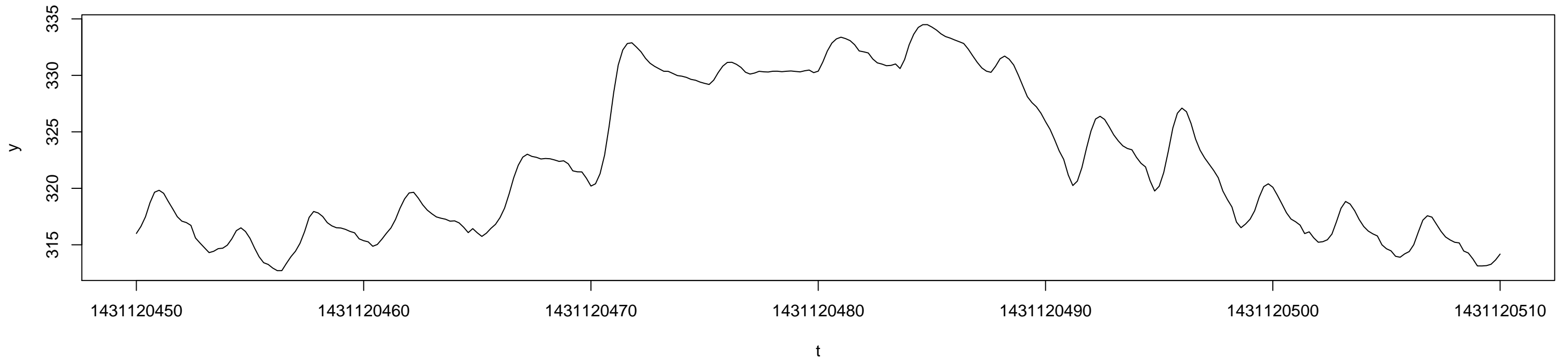
Starts at h = 397533.425 Temperature = 23.1328311136828



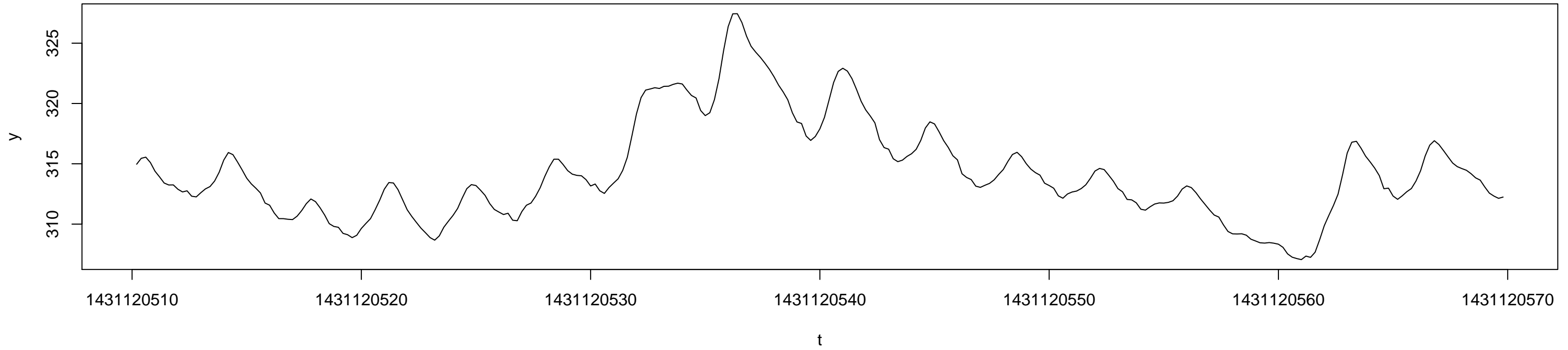
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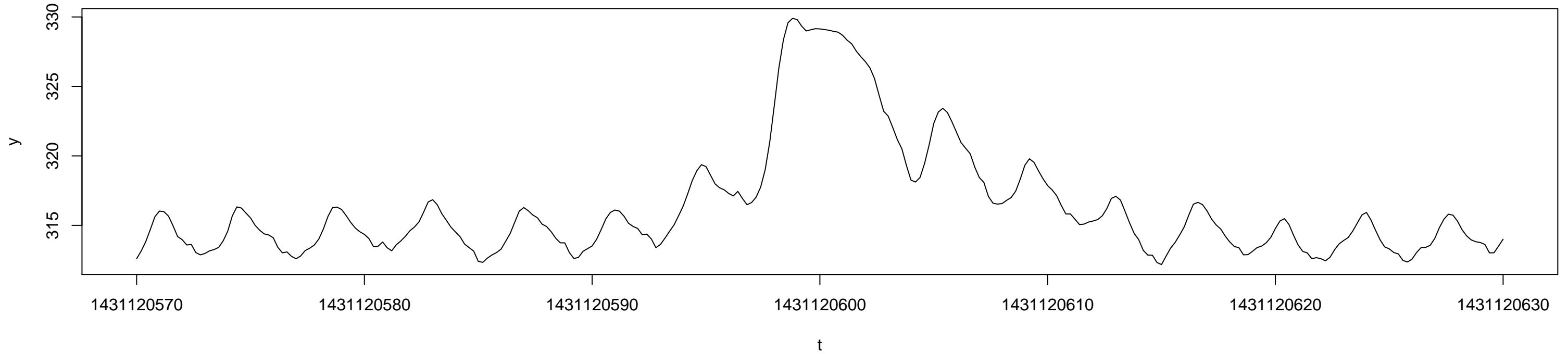
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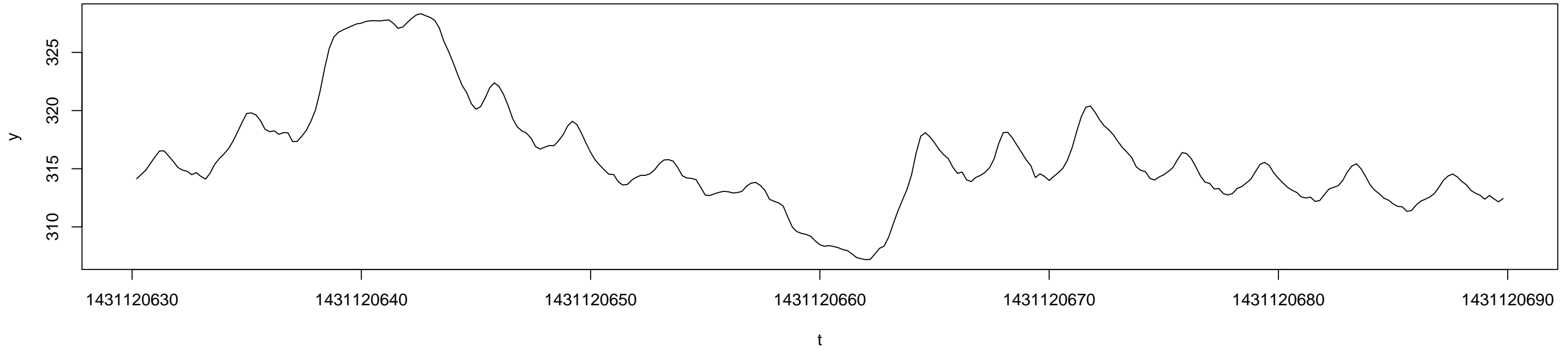
Starts at h = 397533.475 Temperature = 23.3092017509053



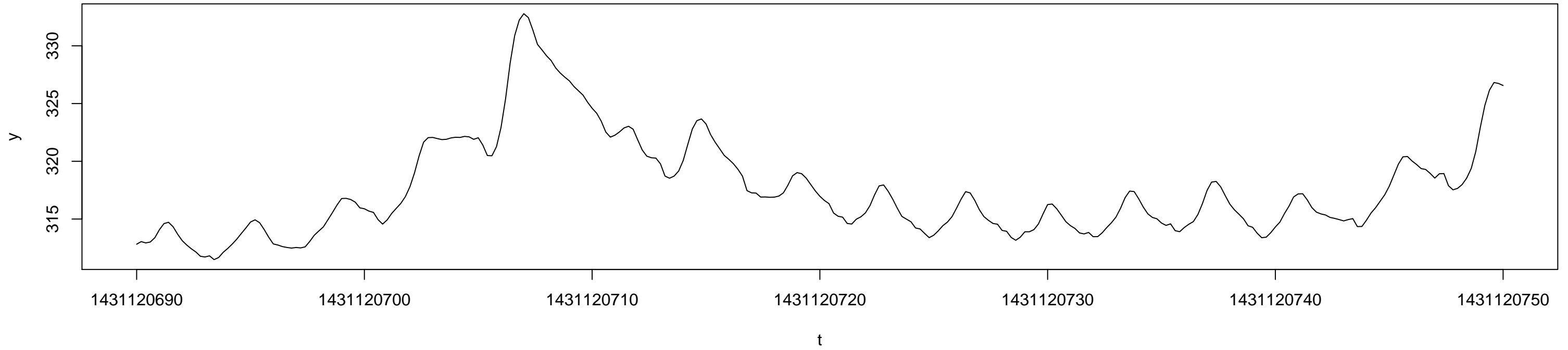
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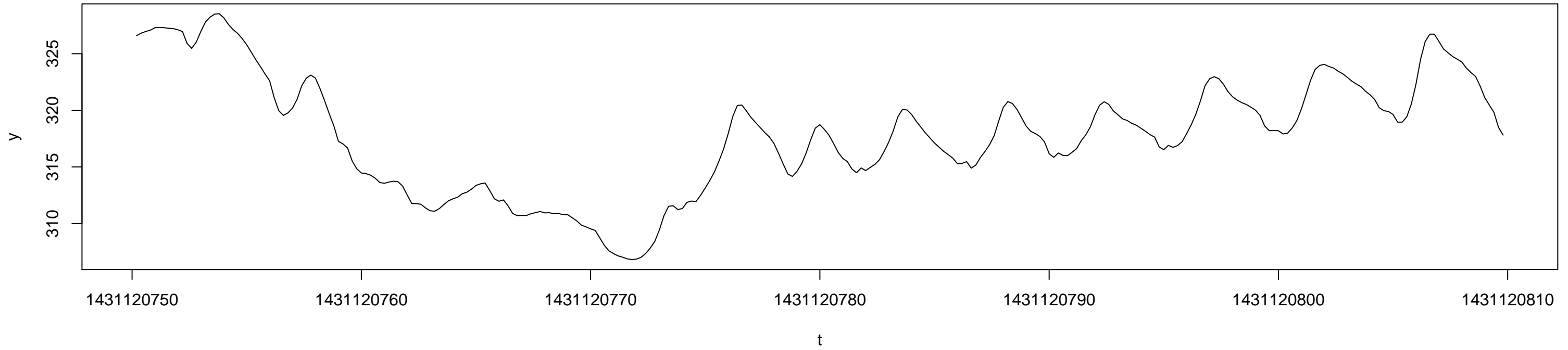
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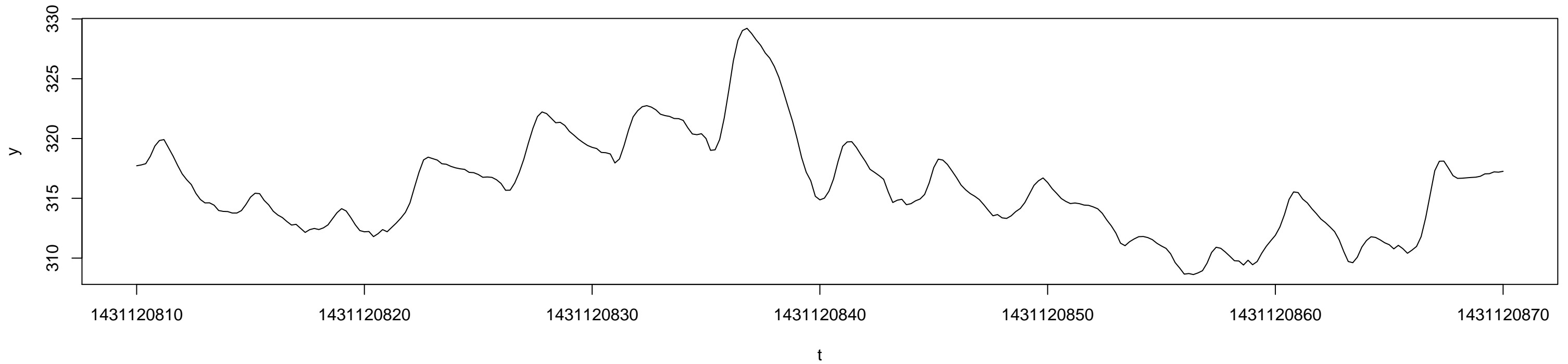
Starts at h = 397533.525 Temperature = 19.2358939412032



Starts at h = 397533.542 Temperature = 18.5688596950483



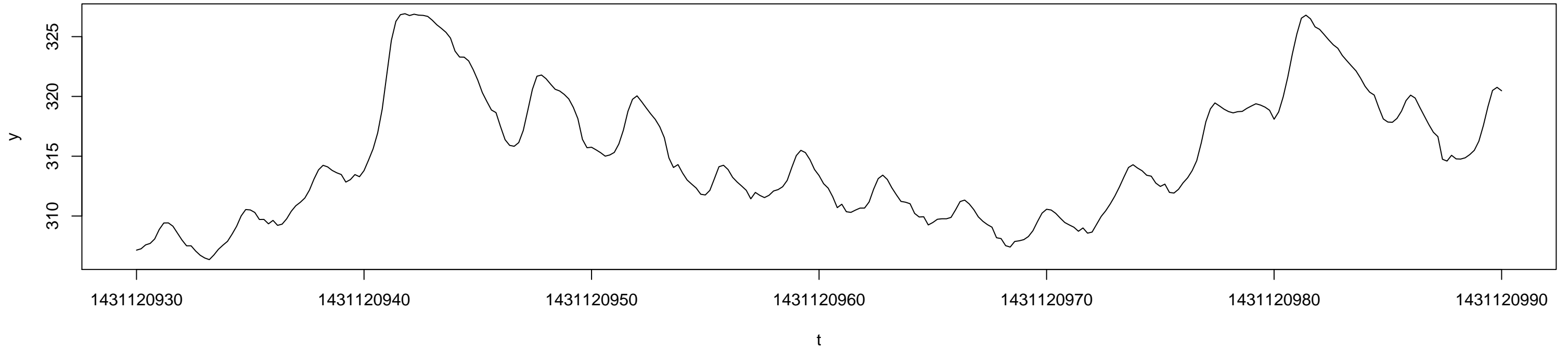
Starts at h = 397533.558 Temperature = 18.2072591194549



Starts at h = 397533.575 Temperature = 18.1373552576025



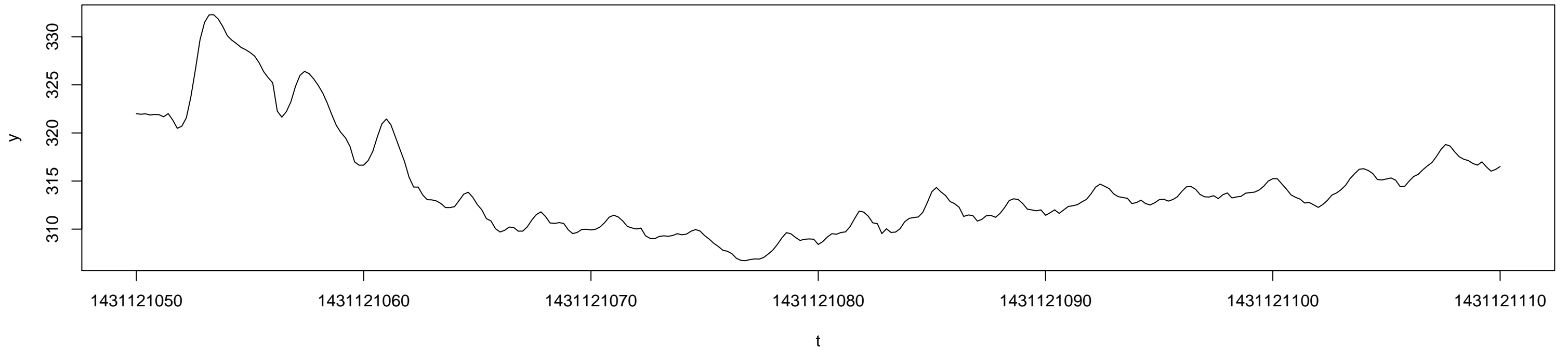
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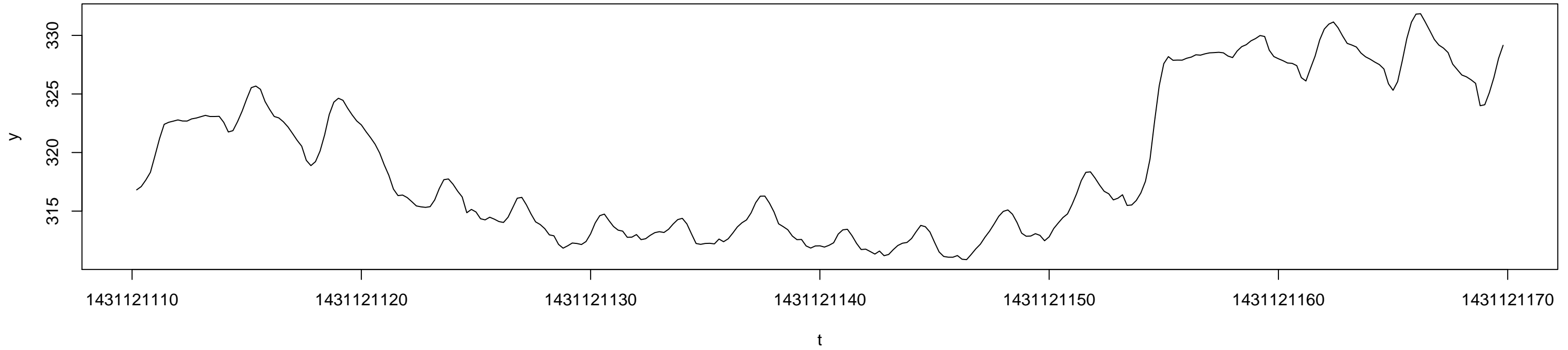
Starts at h = 397533.608 Temperature = 18.1509954768777



Starts at h = 397533.625 Temperature = 18.223623353347



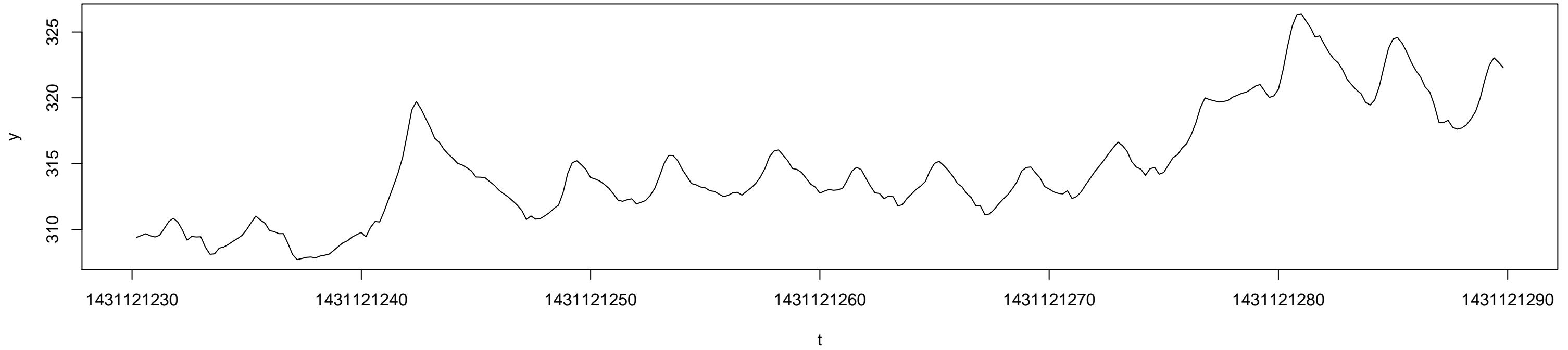
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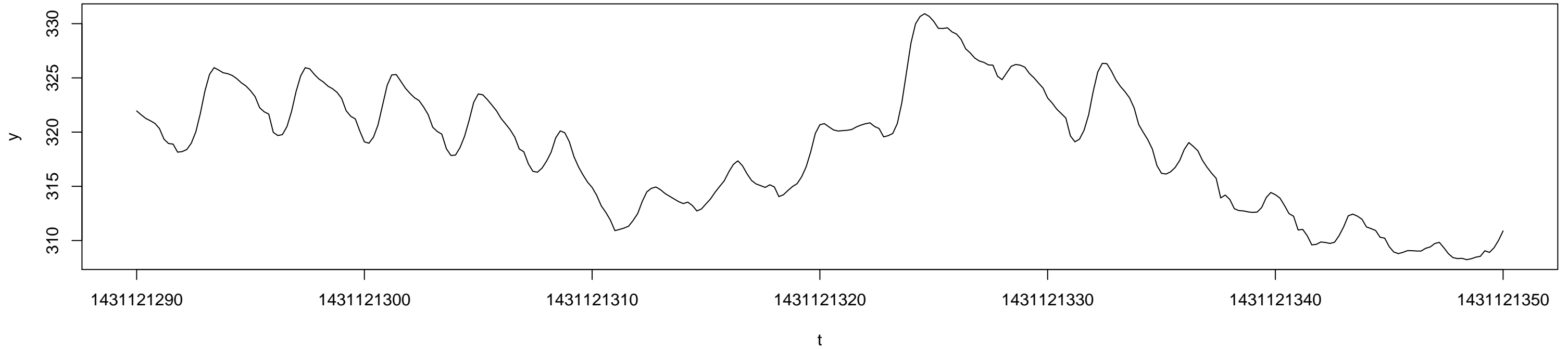
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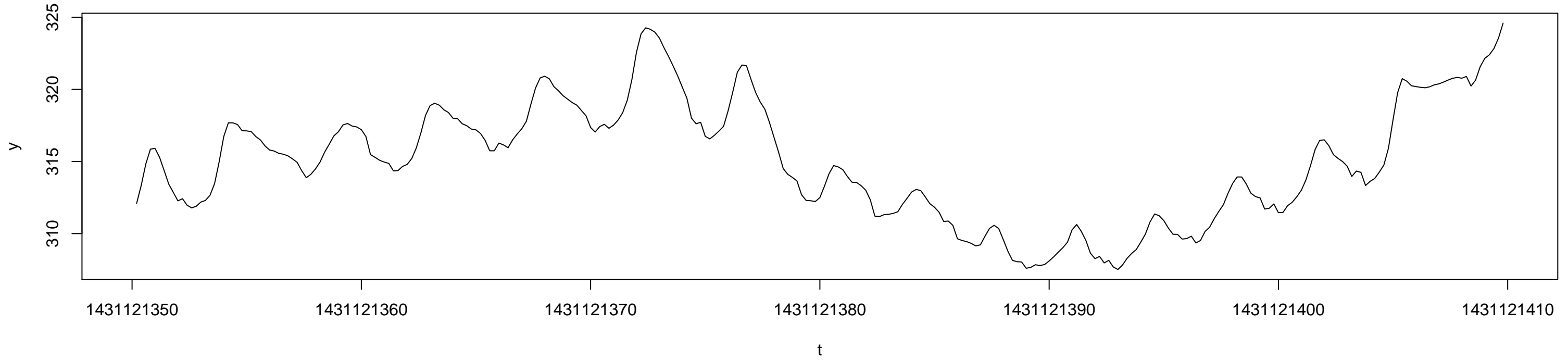
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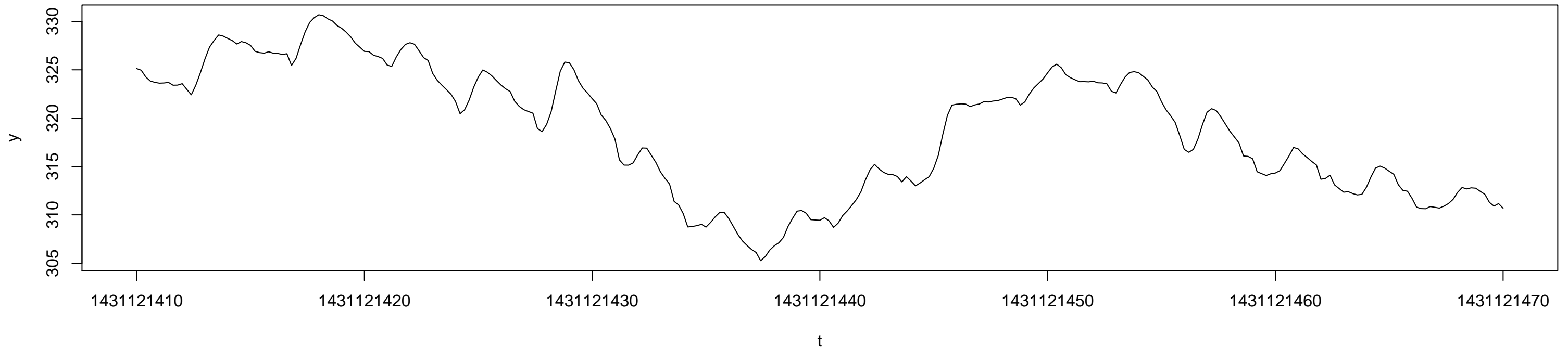
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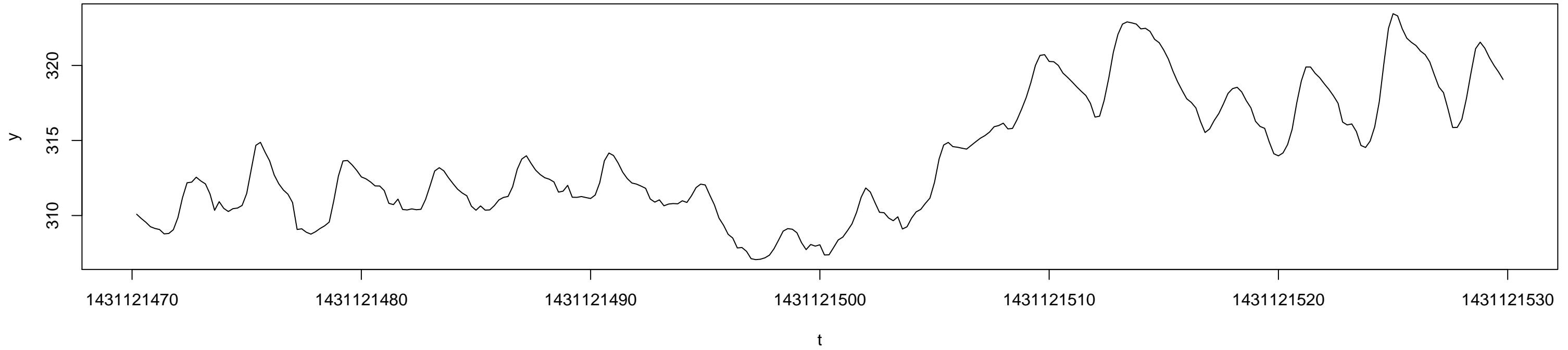
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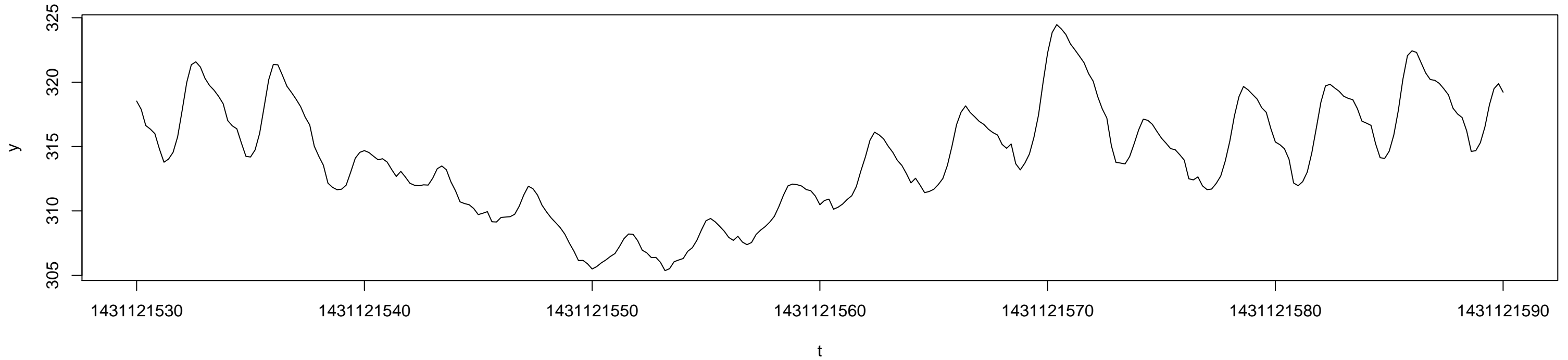
Starts at h = 397533.725 Temperature = 18.8853038747819



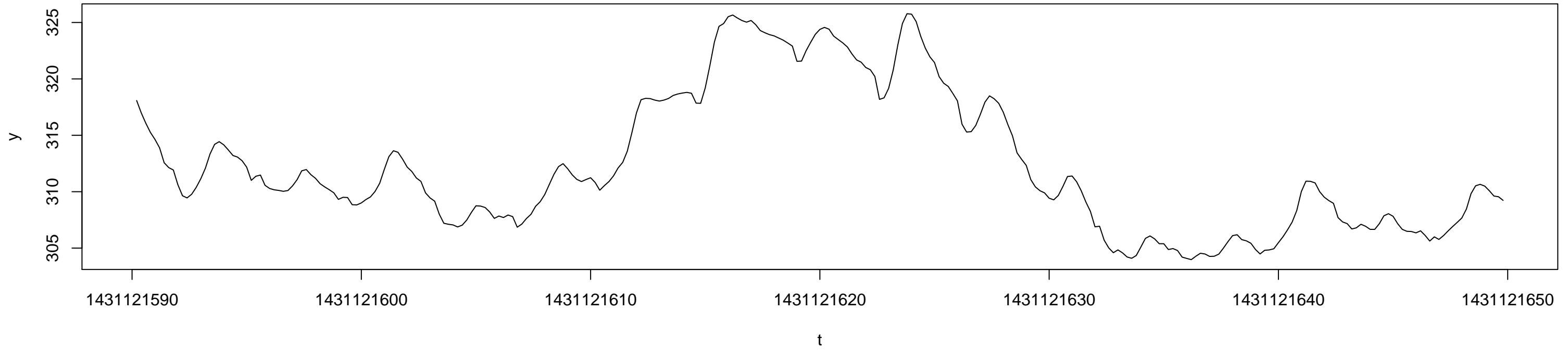
Starts at h = 397533.742 Temperature = 19.0363423224944



Starts at h = 397533.758 Temperature = 19.2083432136591



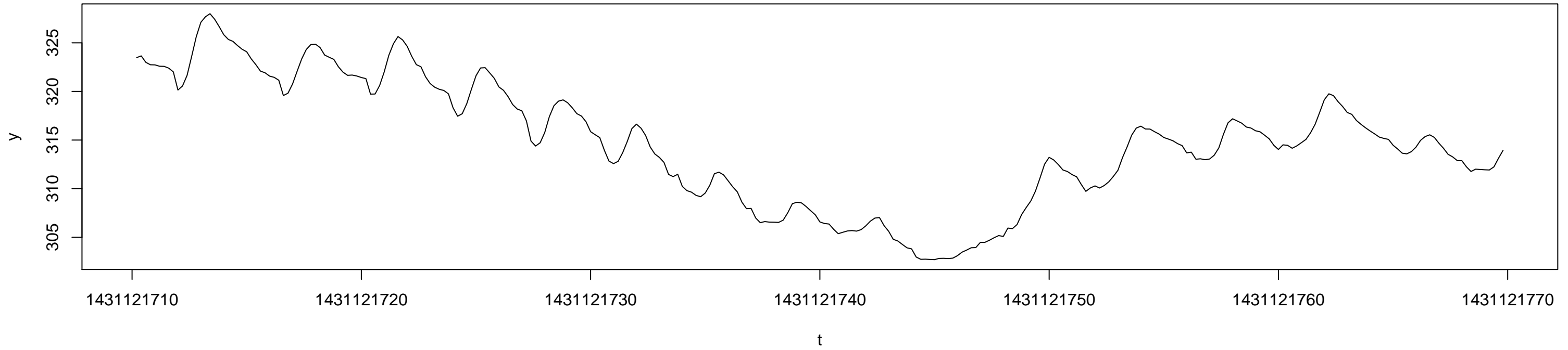
Starts at h = 397533.775 Temperature = 19.371336941862



Starts at h = 397533.792 Temperature = 19.4457202836715



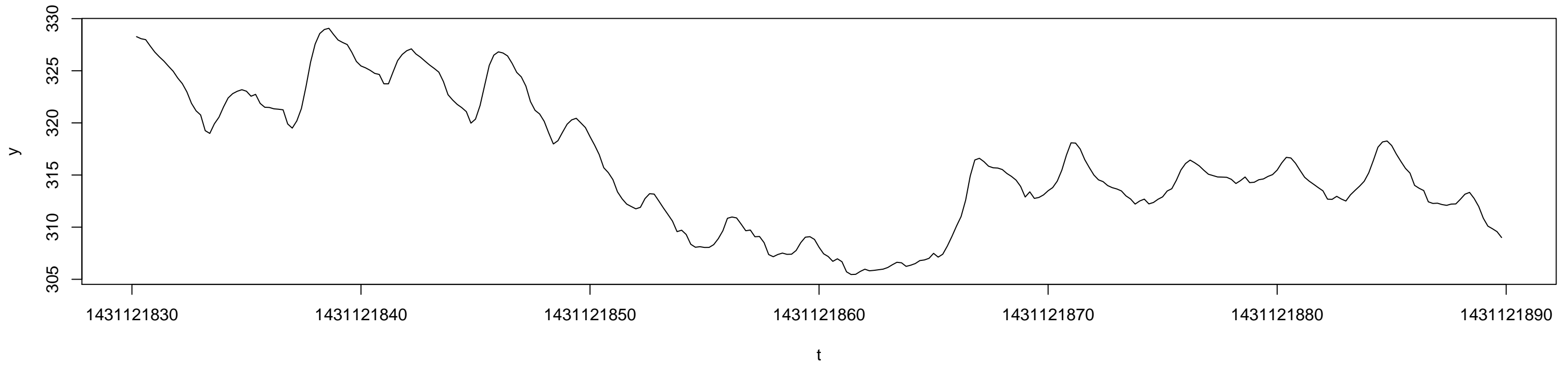
Starts at h = 397533.808 Temperature = 19.4978563549079



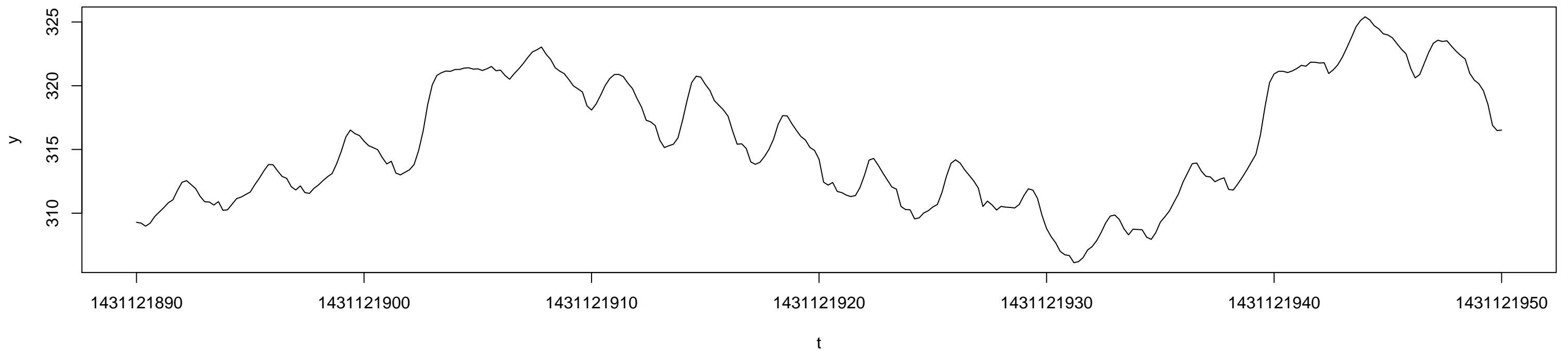
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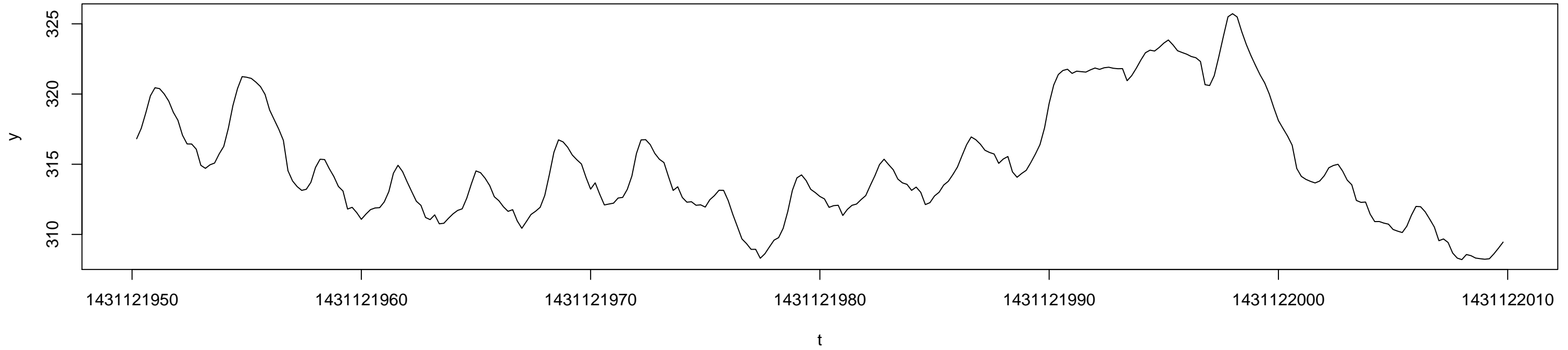
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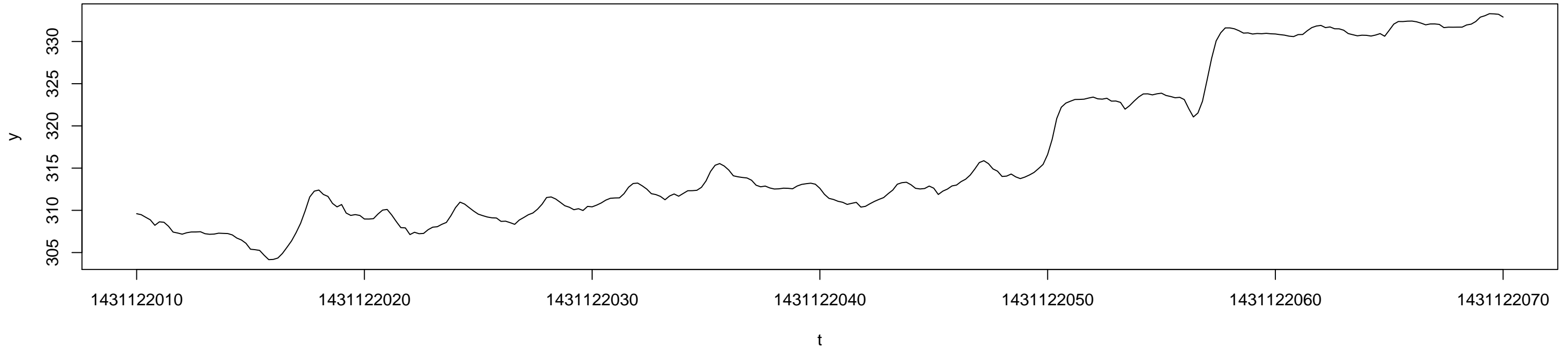
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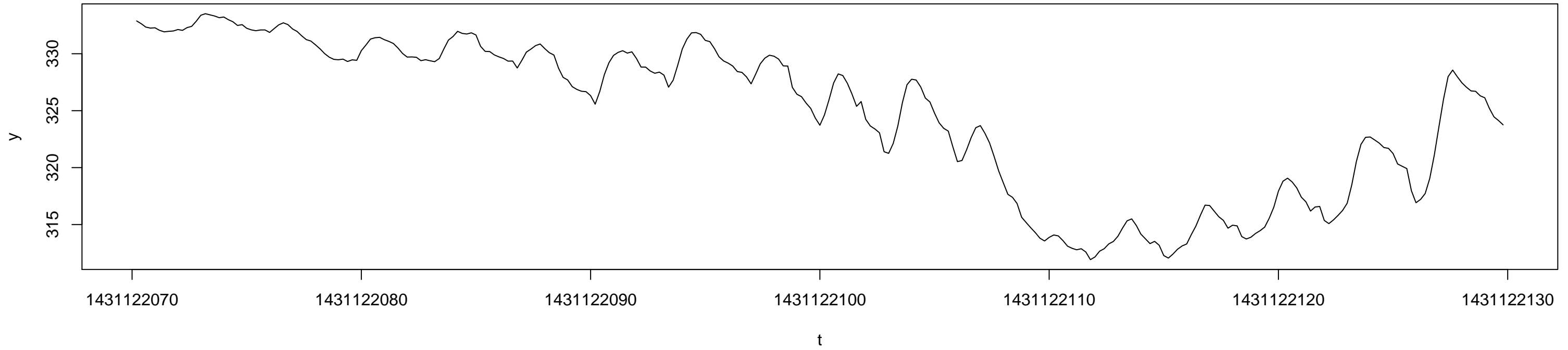
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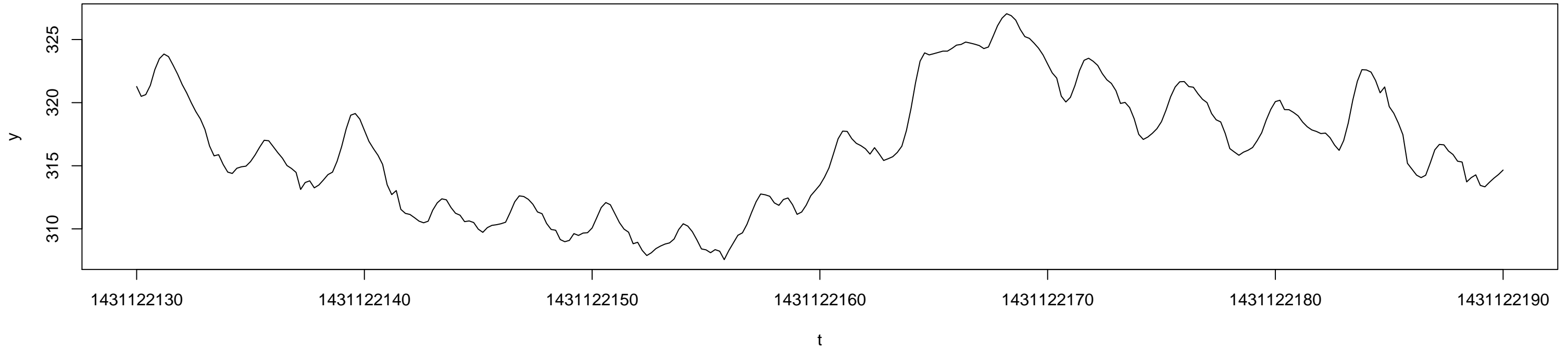
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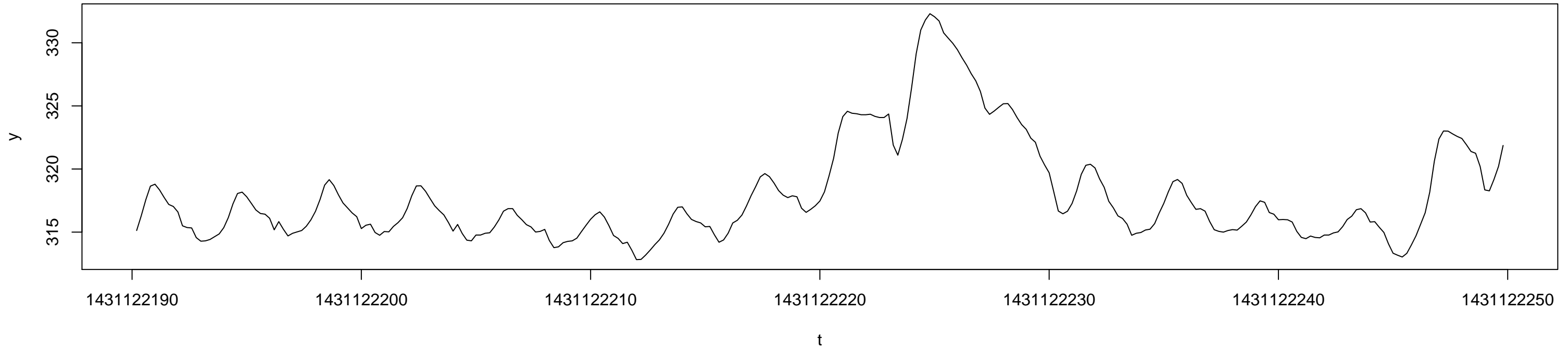
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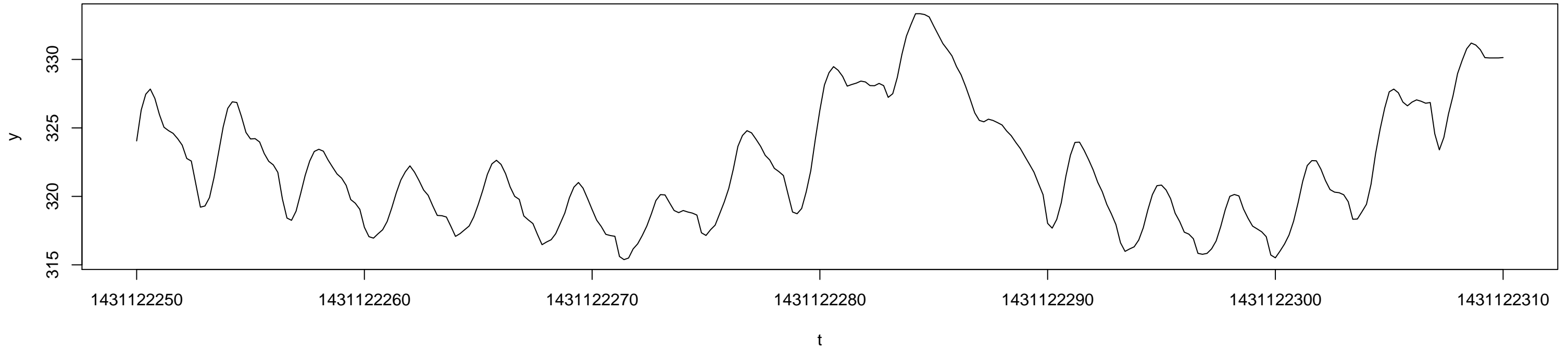
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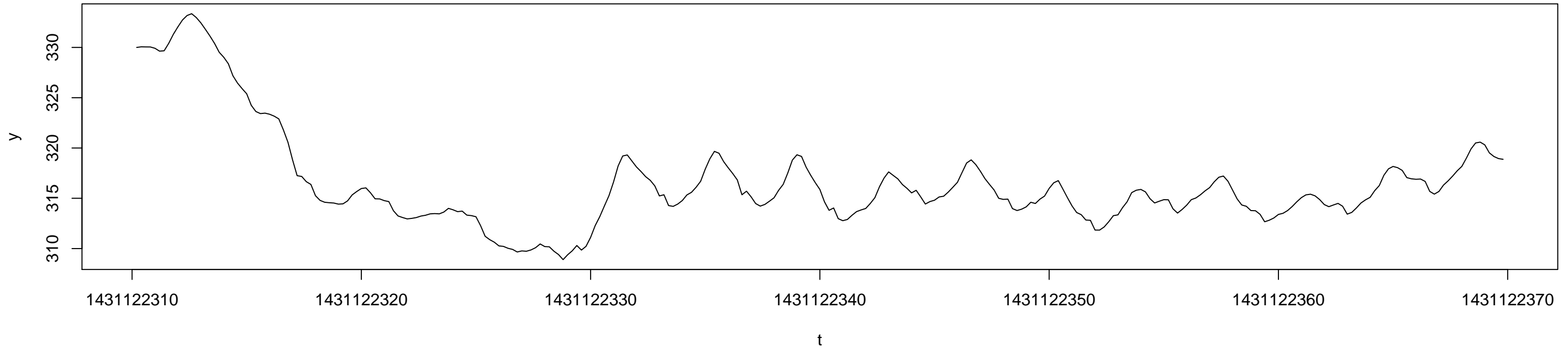
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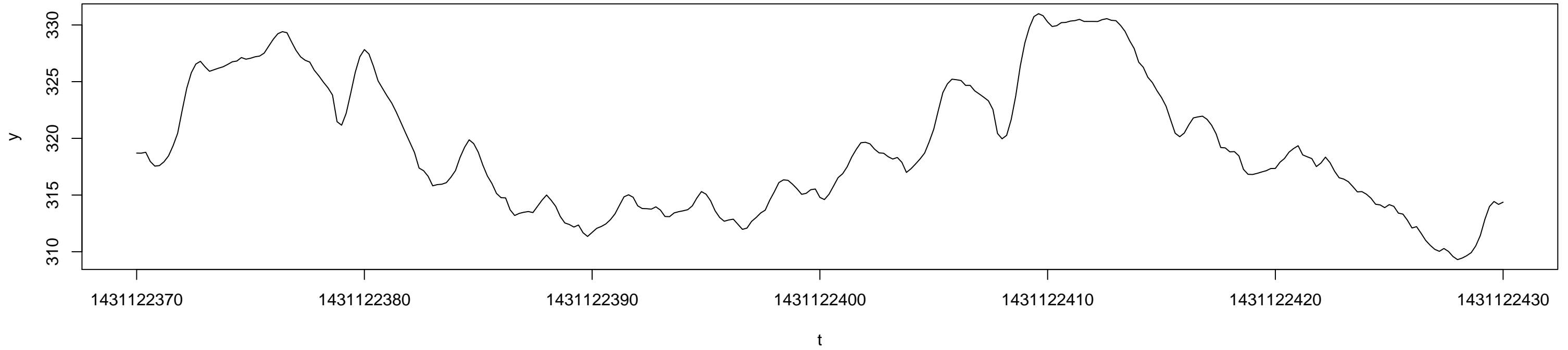
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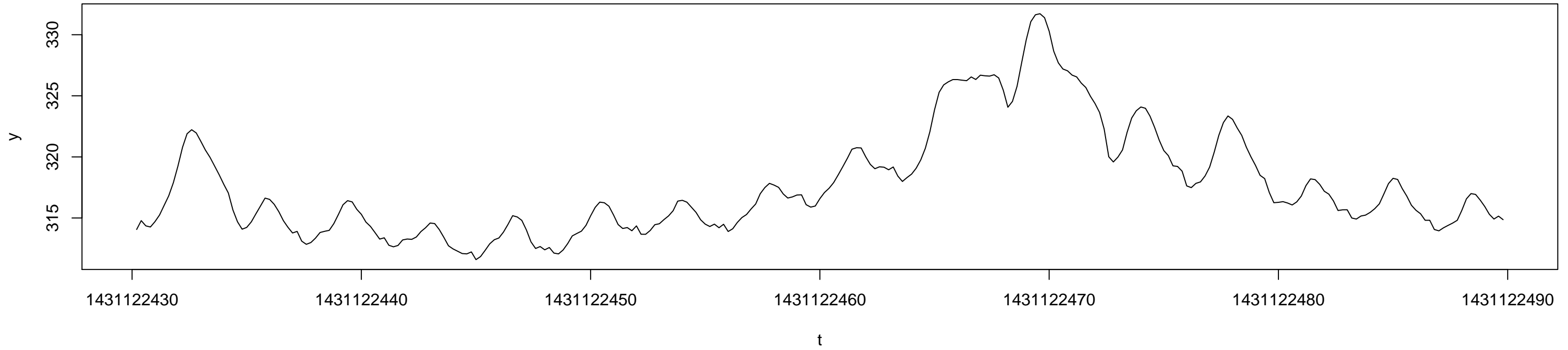
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Starts at h = 397533.992 Temperature = 20.6858576382585



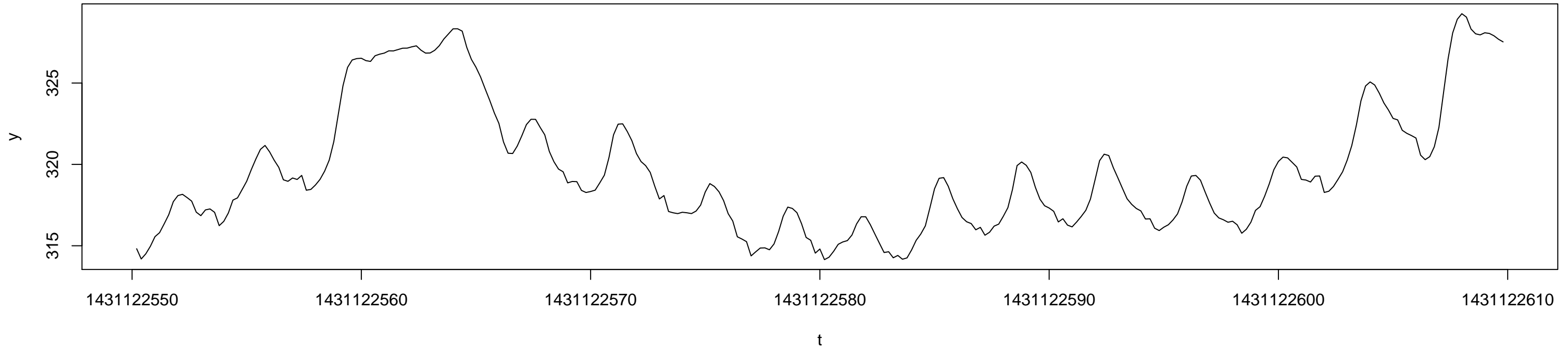
Starts at h = 397534.008 Temperature = 20.8937241901274



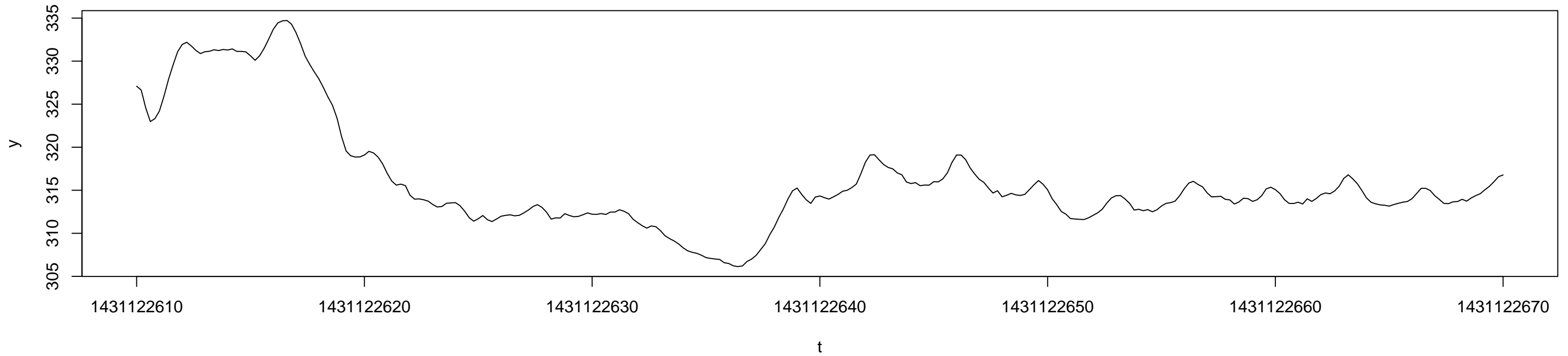
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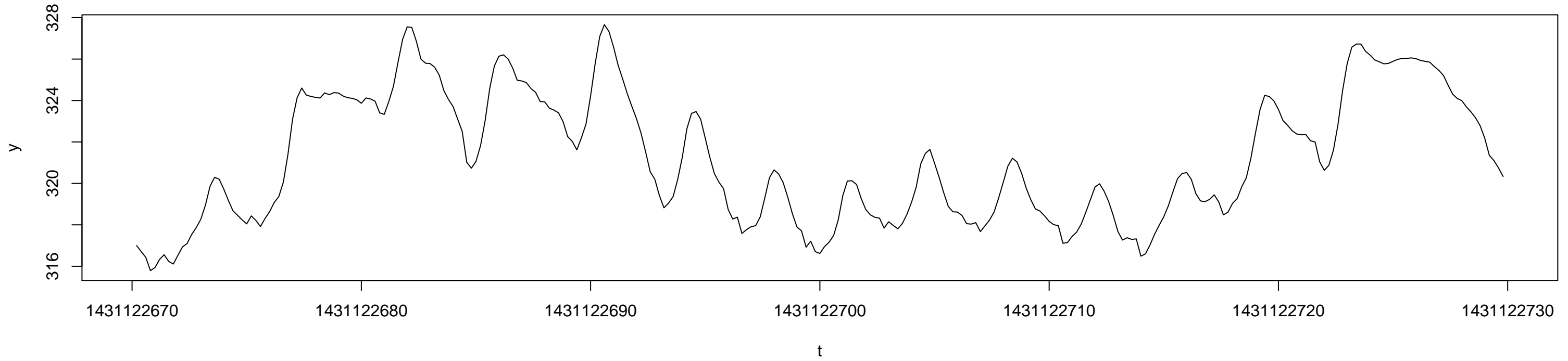
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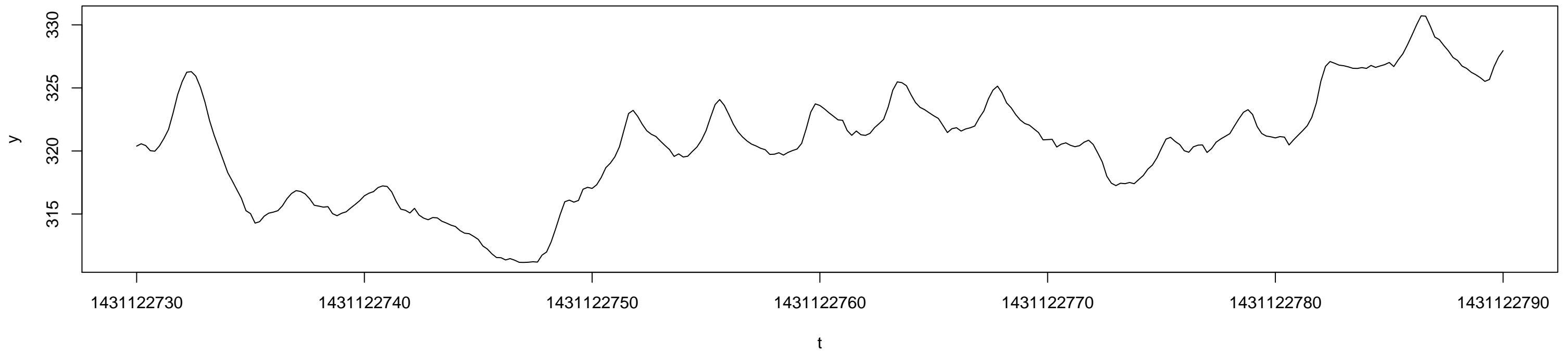
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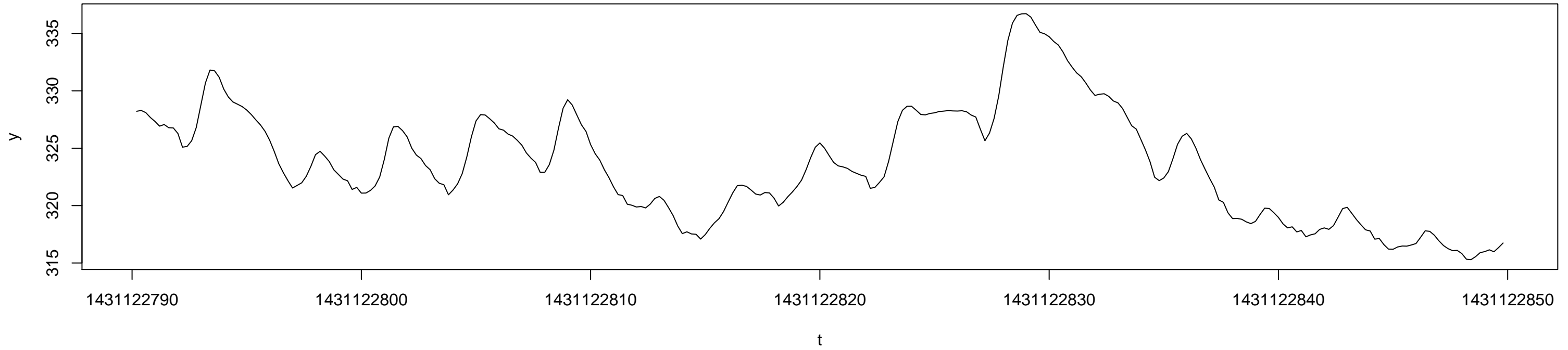
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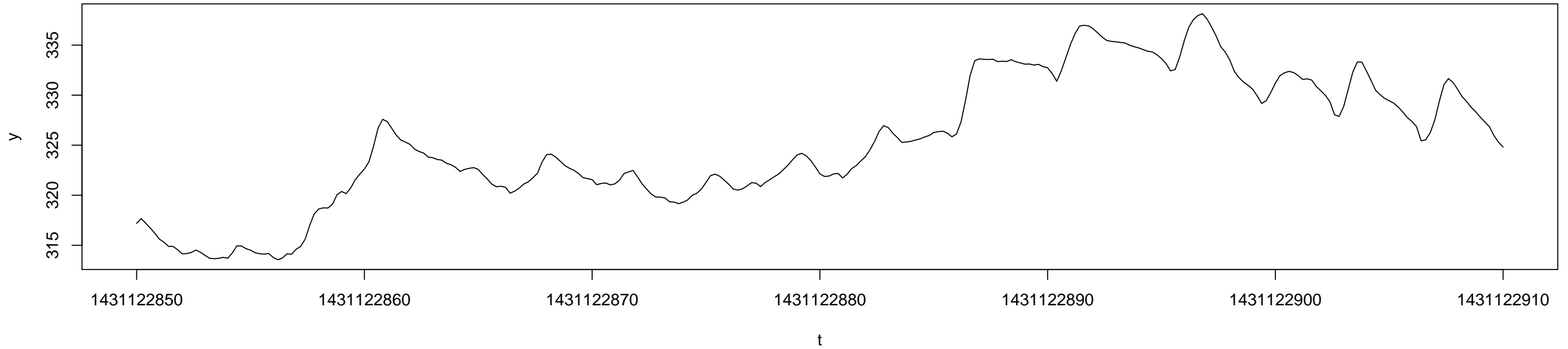
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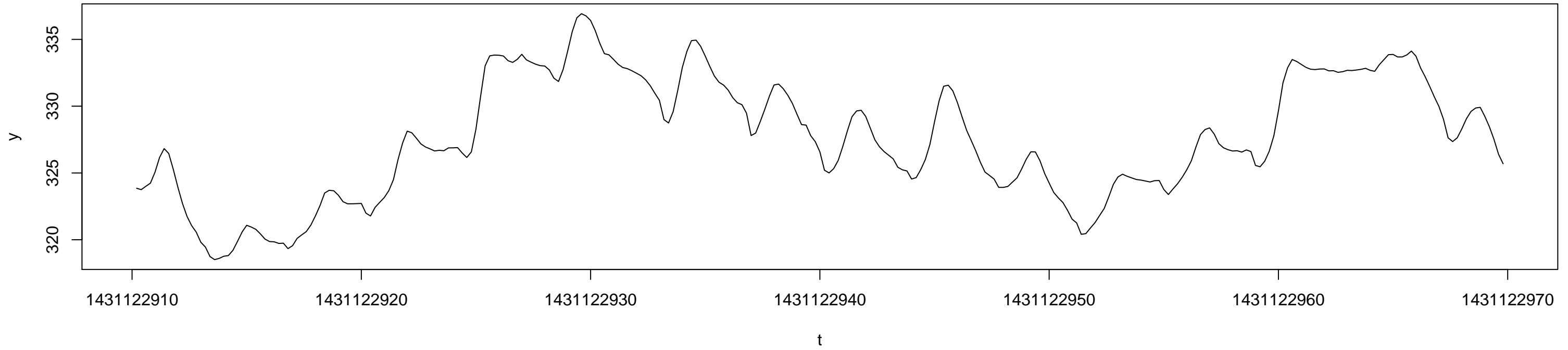
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Starts at h = 397534.125 Temperature = 21.7130158847355



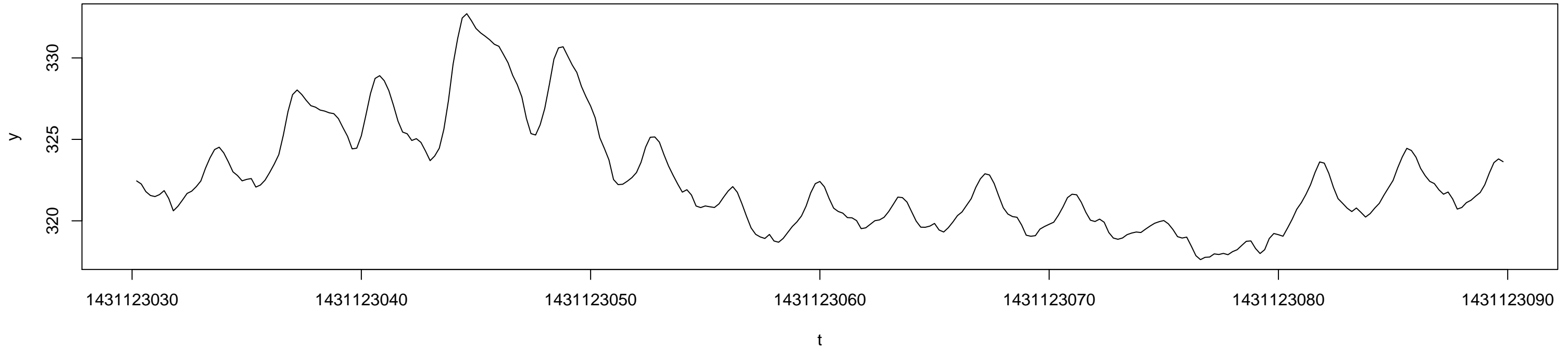
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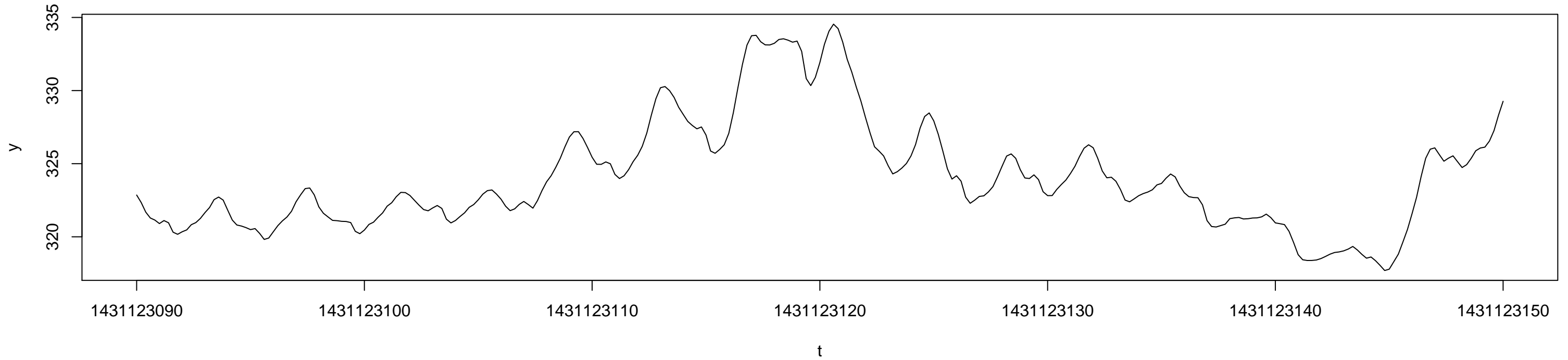
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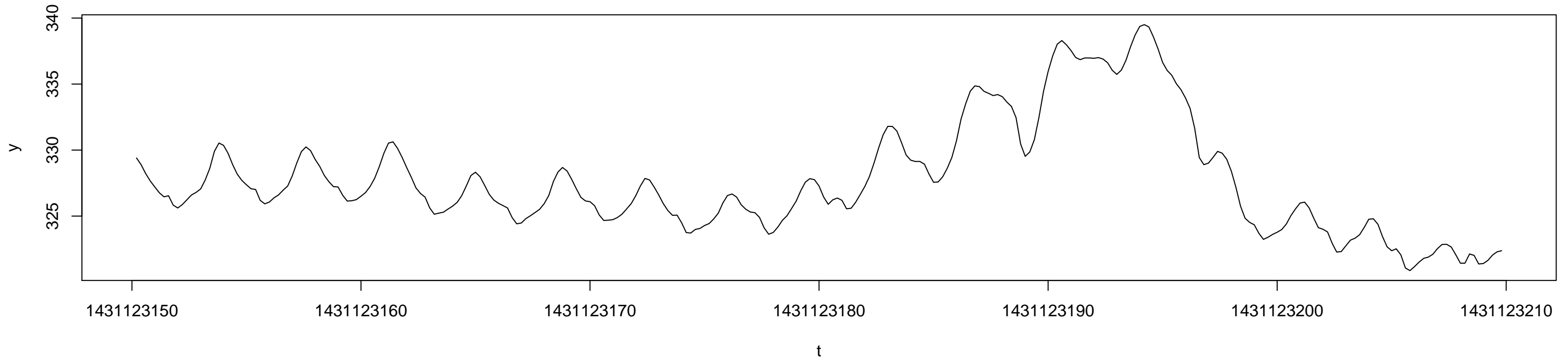
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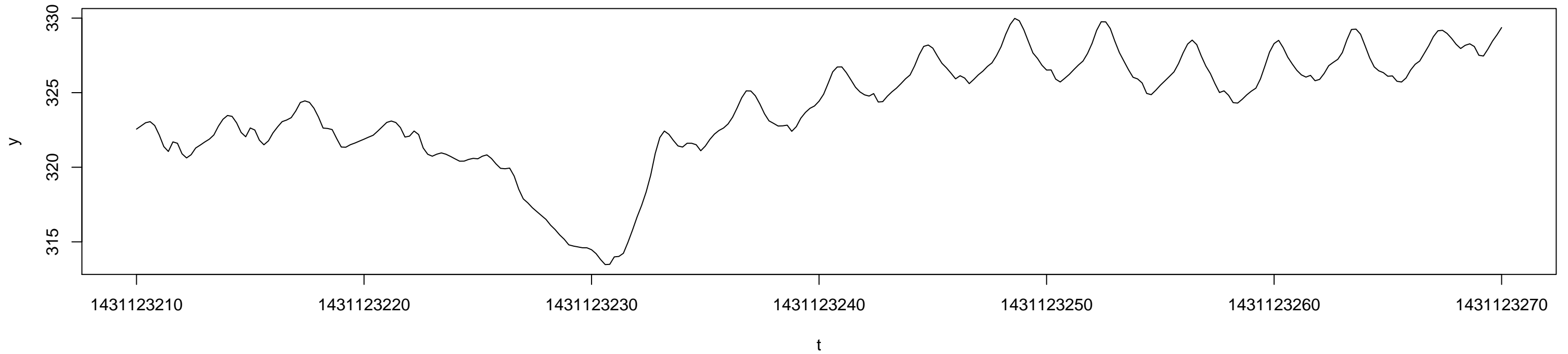
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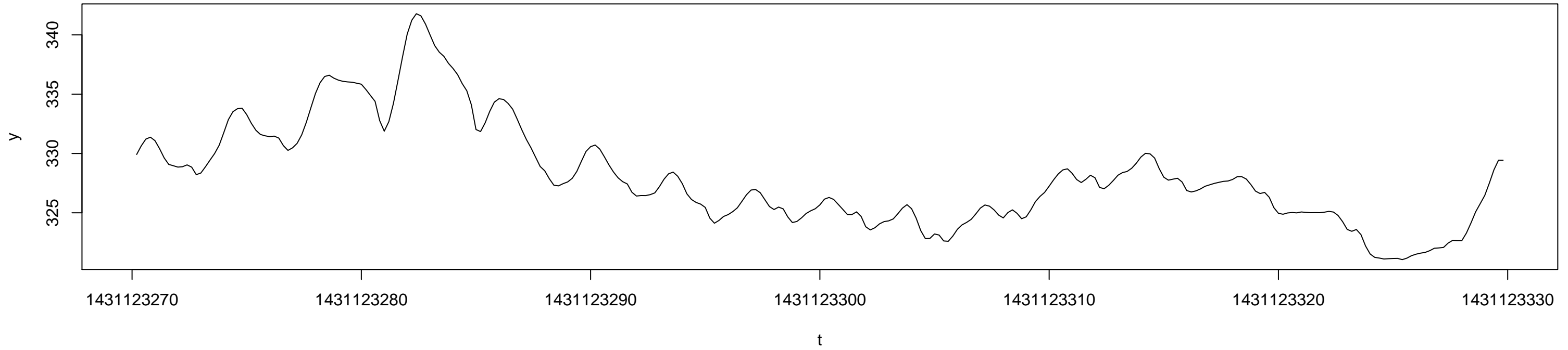
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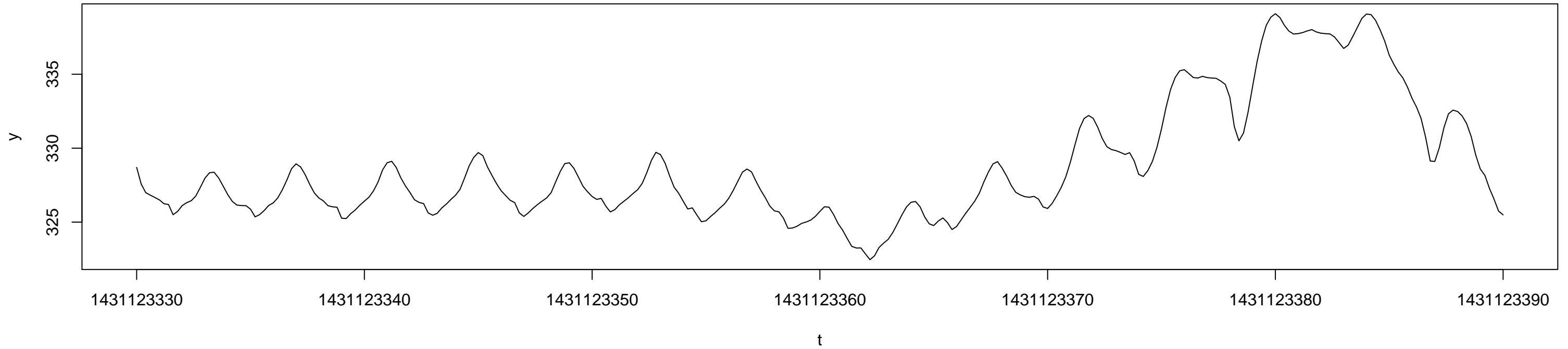
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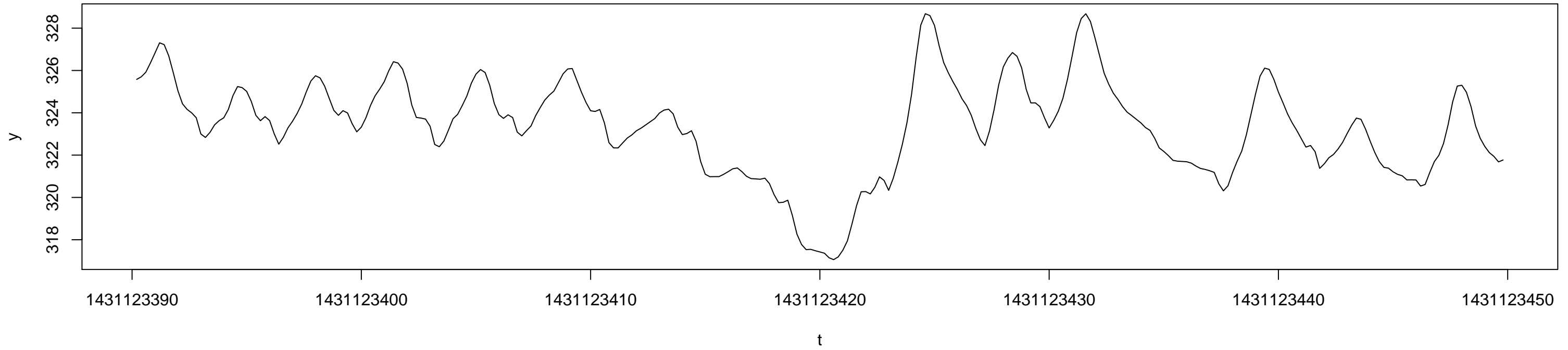
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Starts at h = 397534.258 Temperature = 22.5415378521487



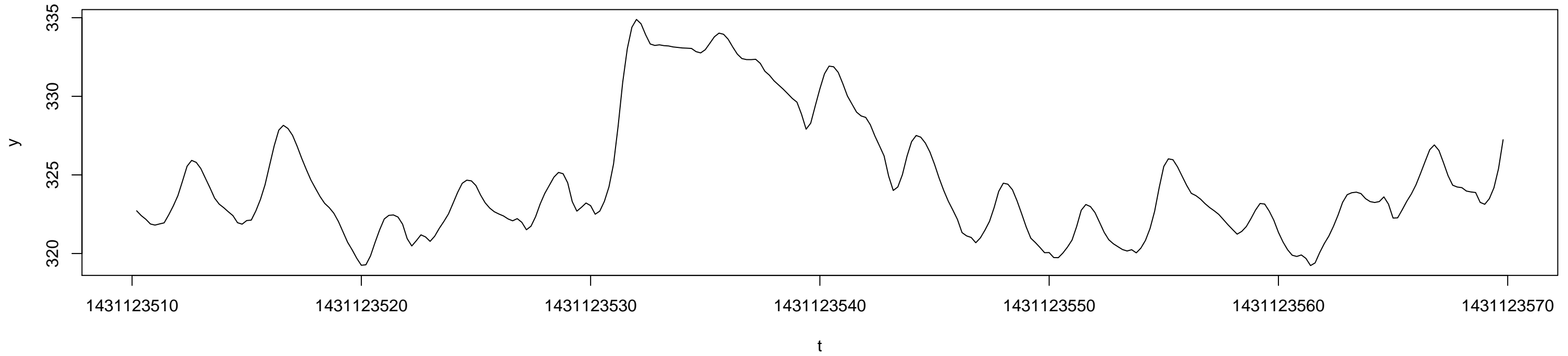
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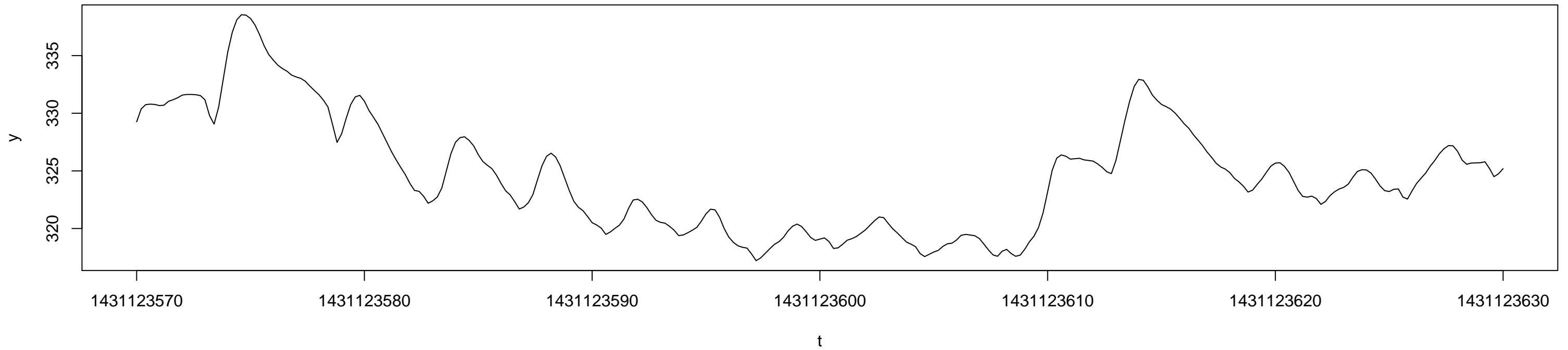
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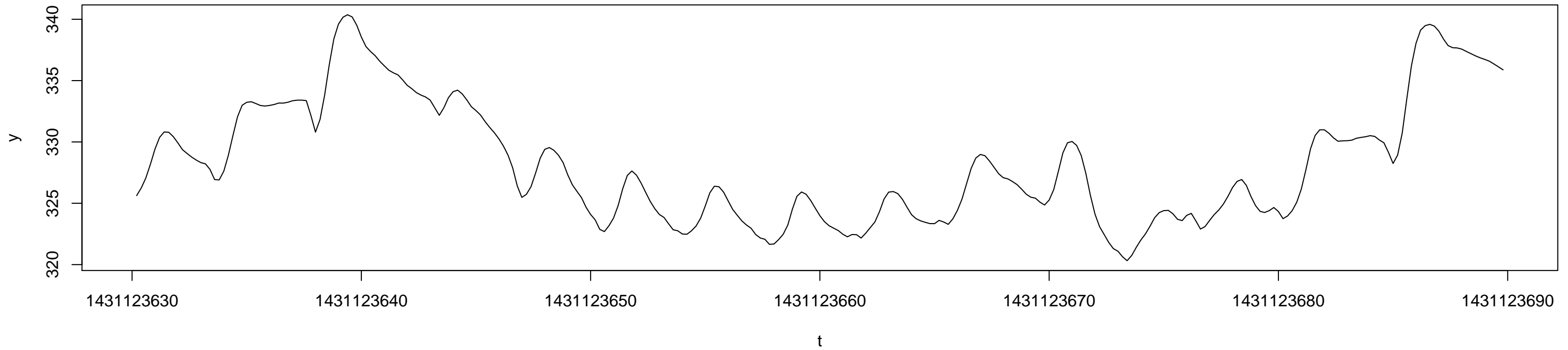
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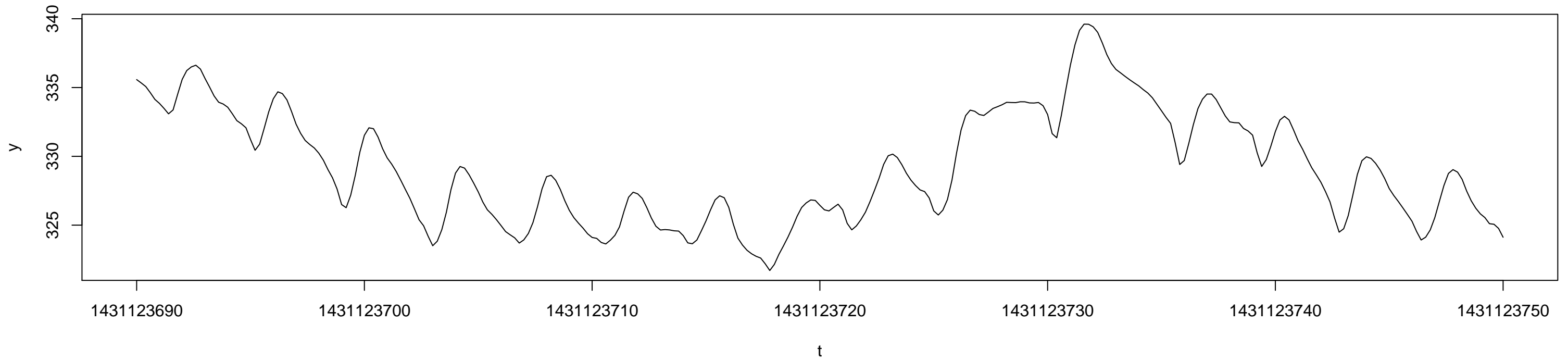
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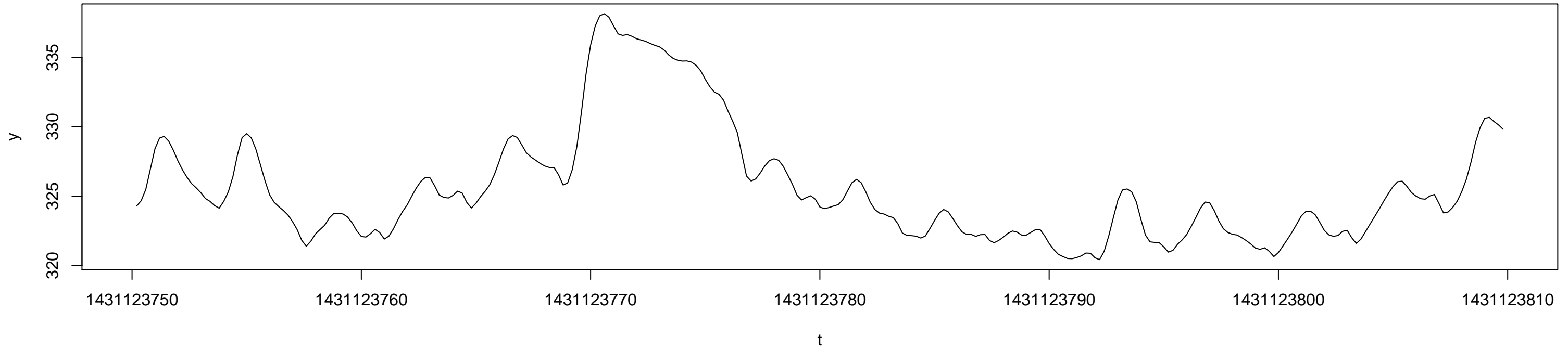
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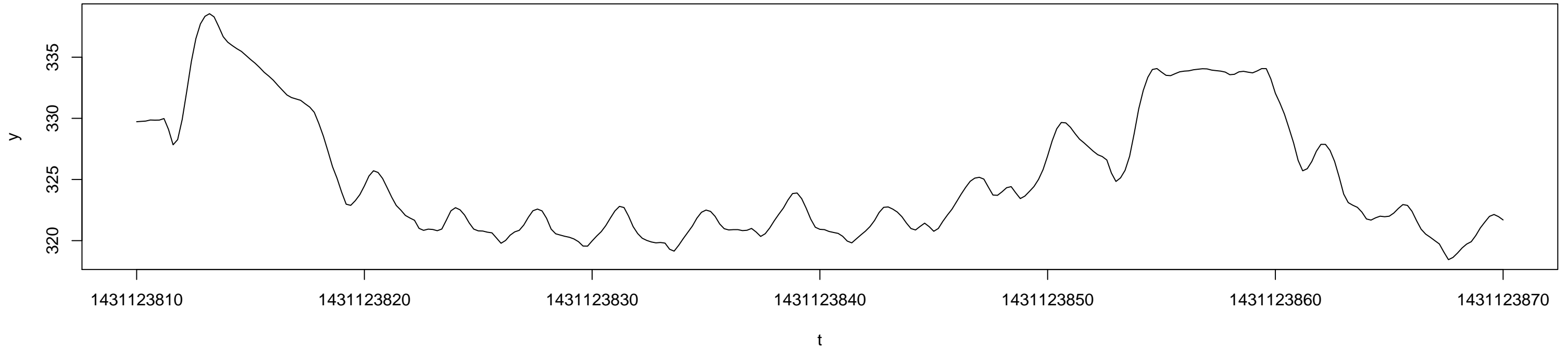
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Starts at h = 397534.375 Temperature = 23.0972890005223



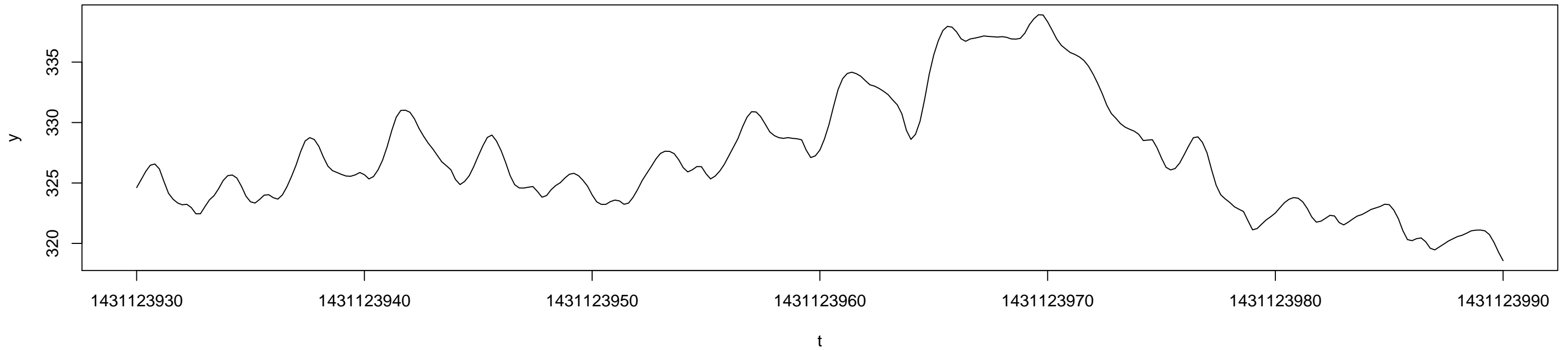
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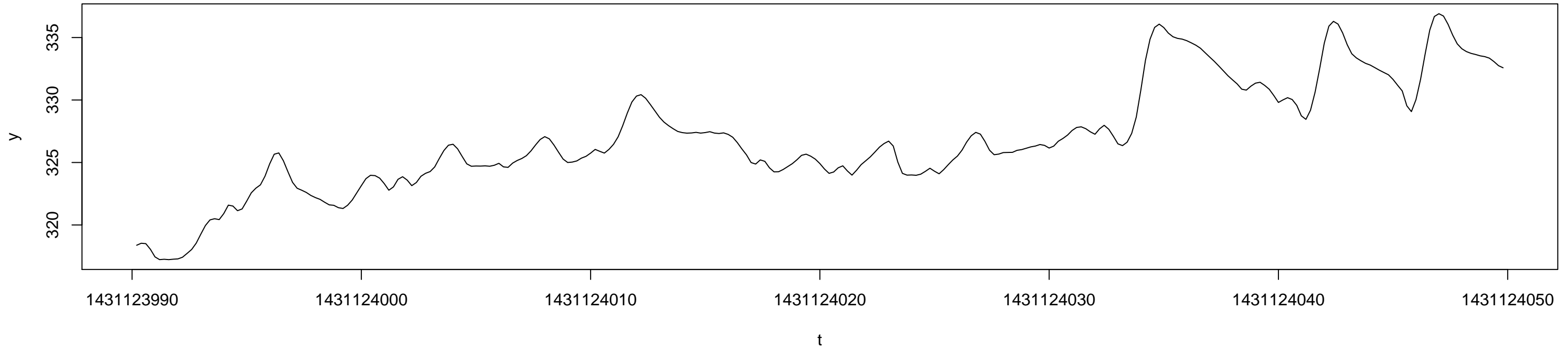
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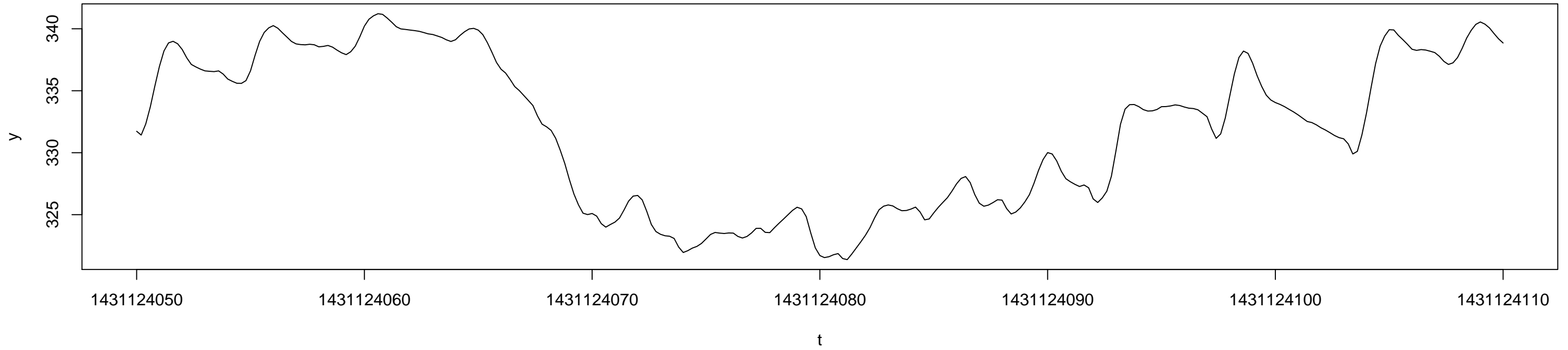
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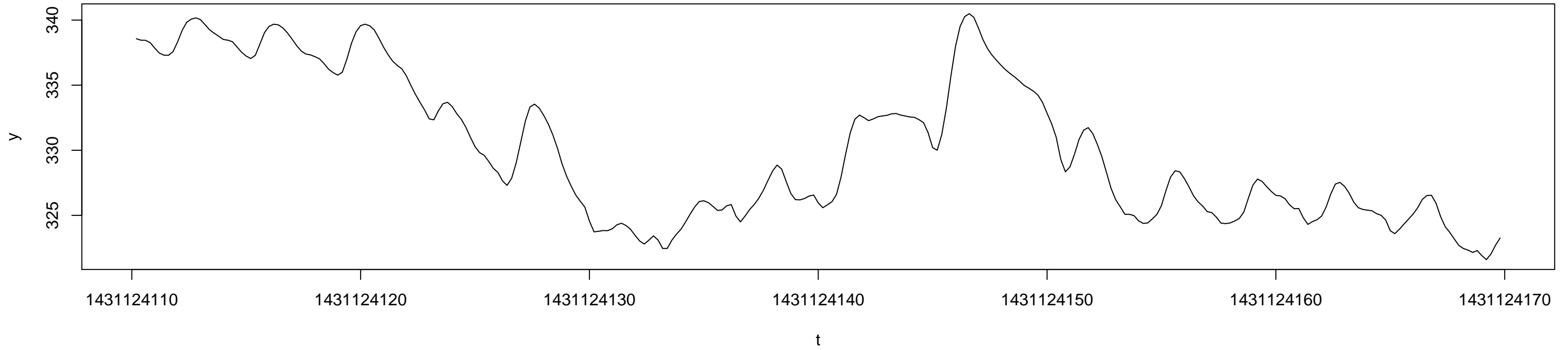
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Starts at h = 397534.458 Temperature = 23.3135495350732



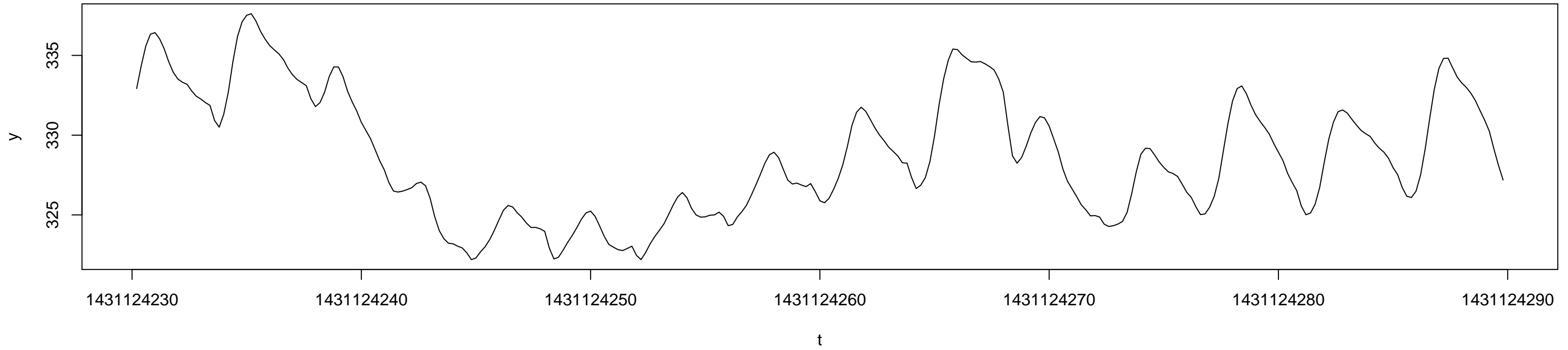
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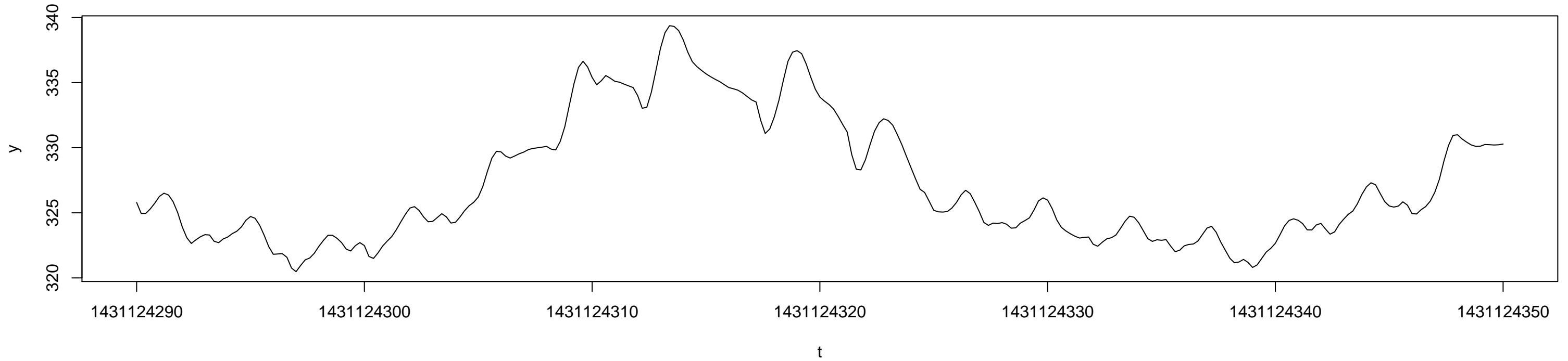
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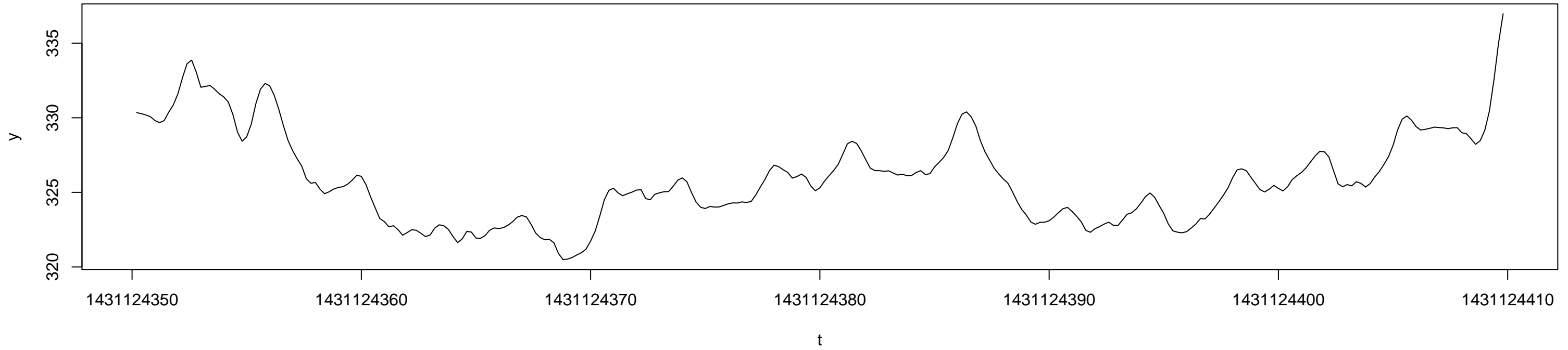
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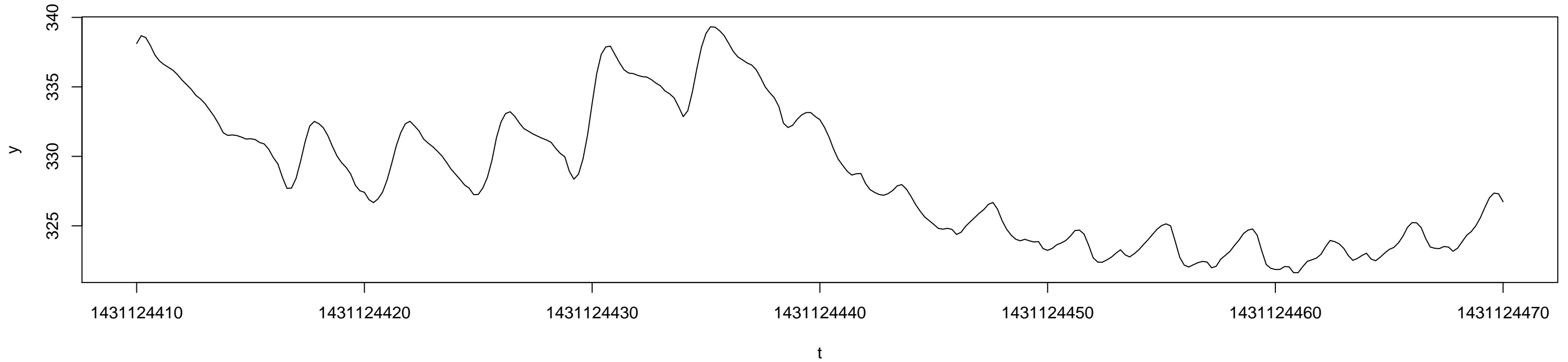
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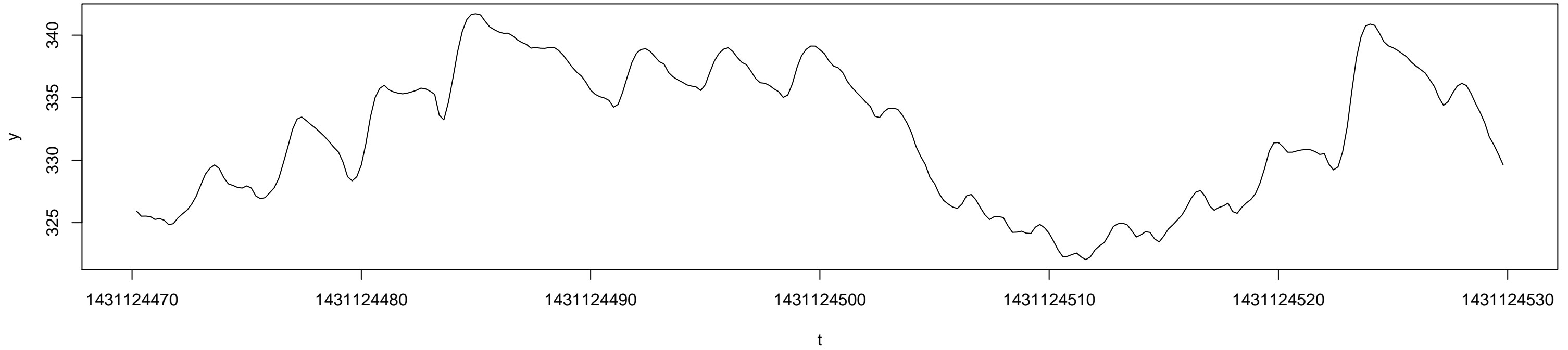
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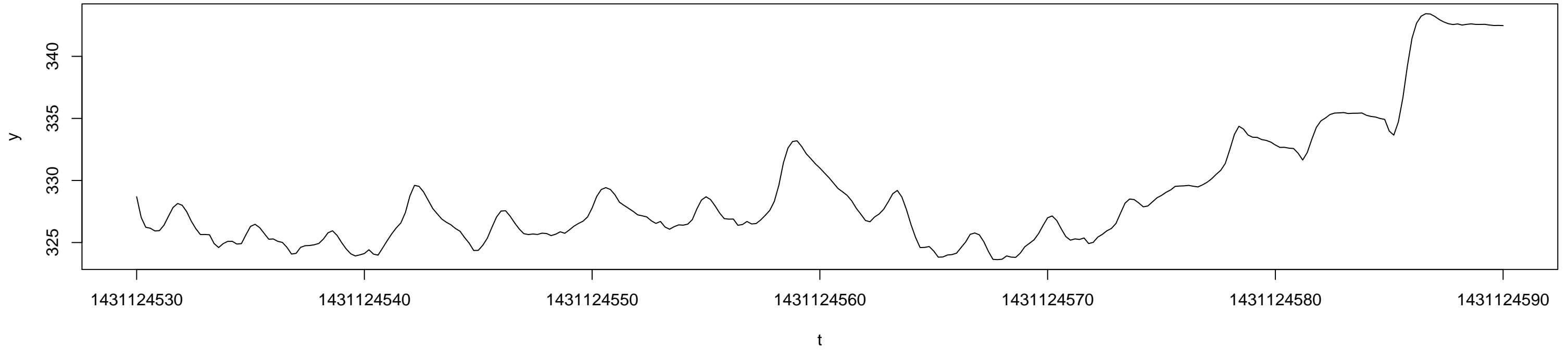
Starts at h = 397534.558 Temperature = 23.7605057211928



Starts at h = 397534.575 Temperature = 23.7932997531168



Starts at h = 397534.592 Temperature = 23.8643302479163



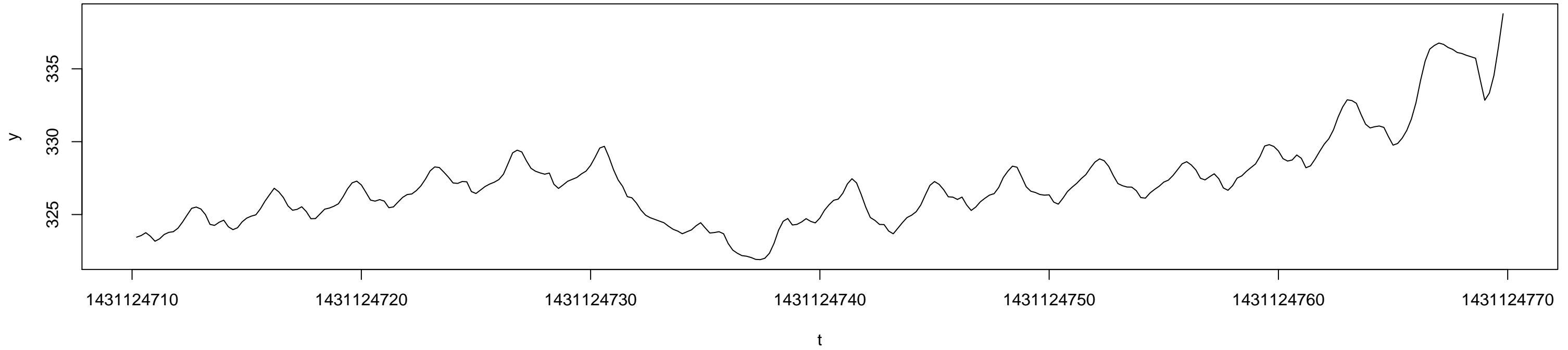
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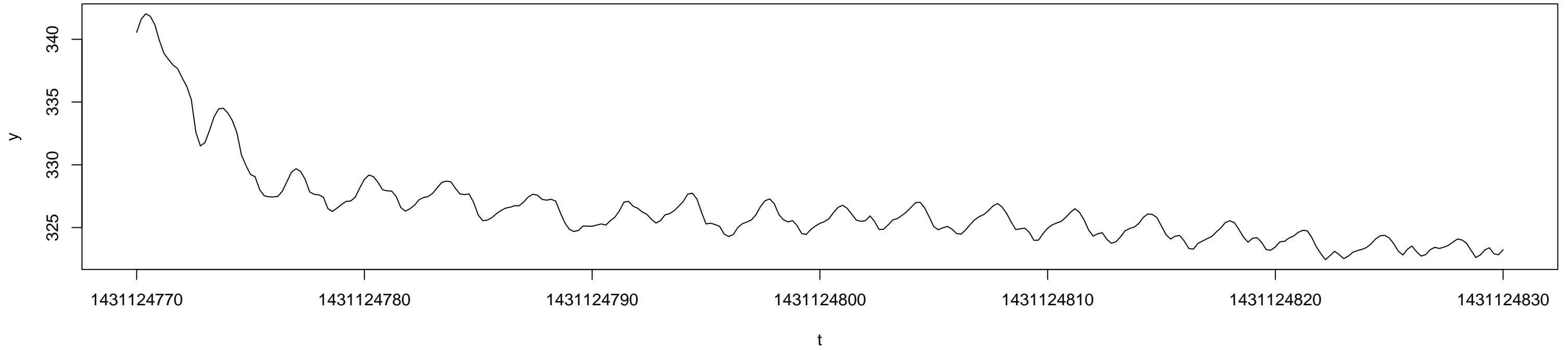
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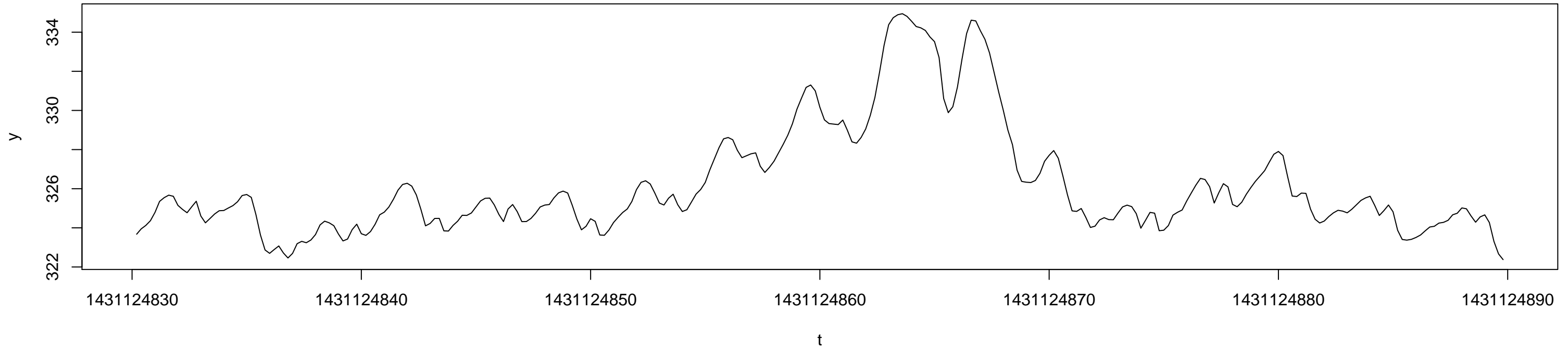
Starts at h = 397534.642 Temperature = 24.0986716339115



Starts at h = 397534.658 Temperature = 24.1353876800062



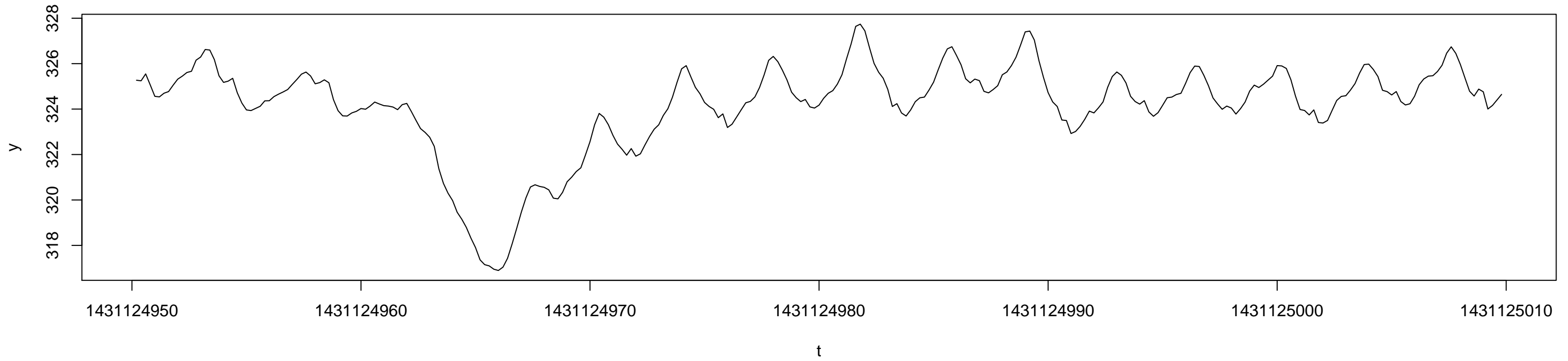
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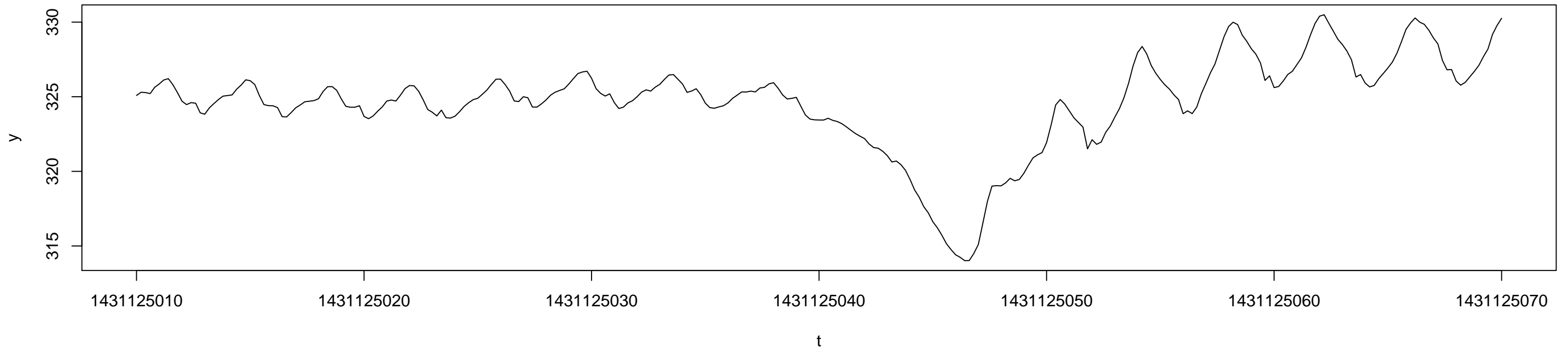
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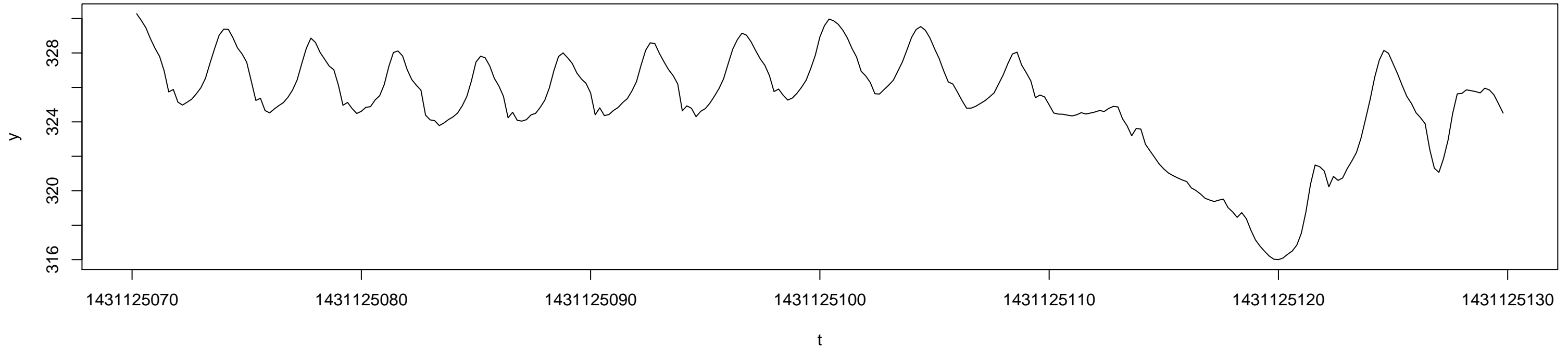
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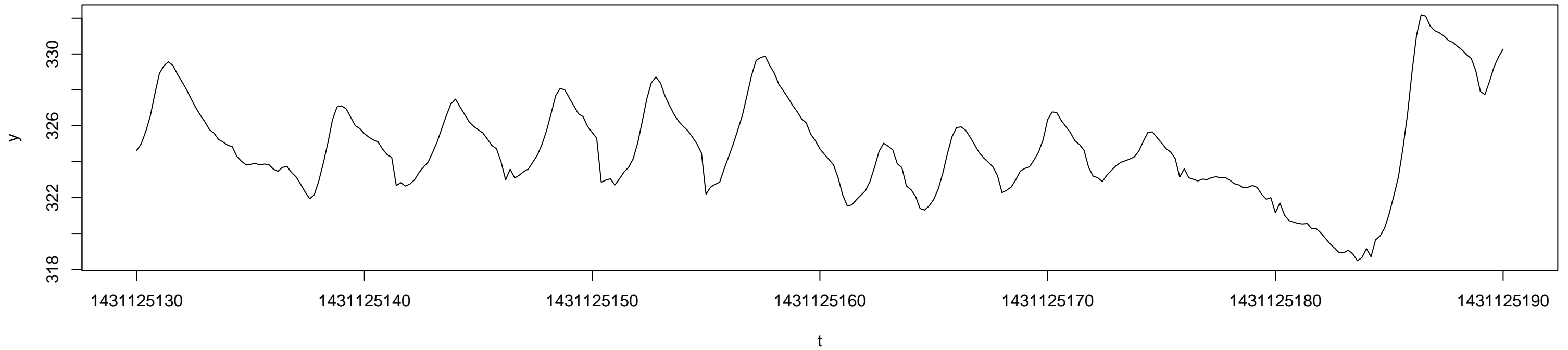
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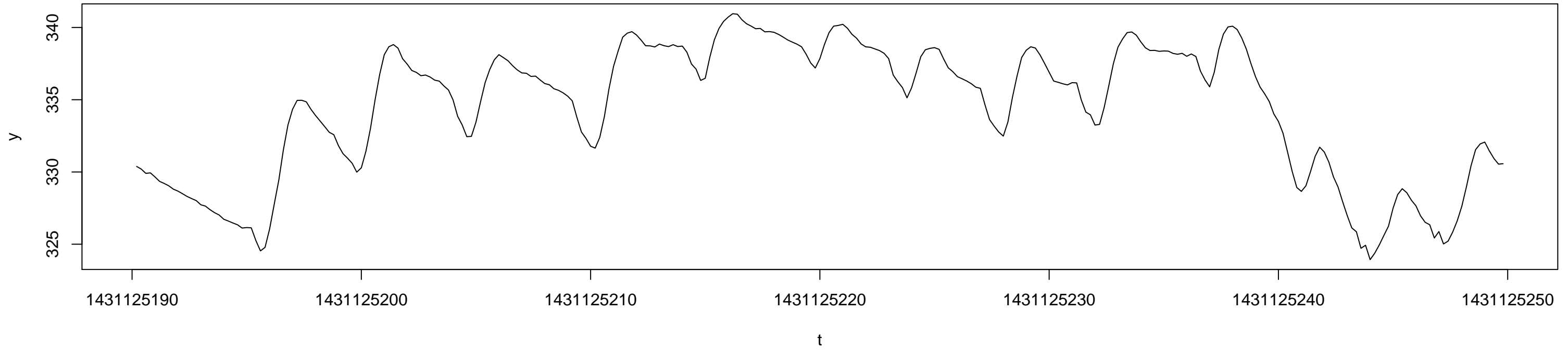
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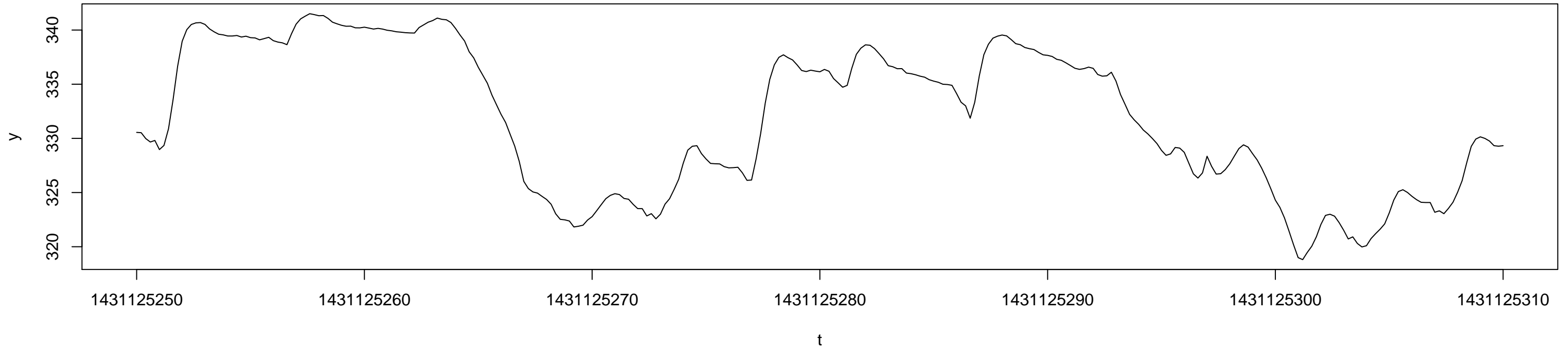
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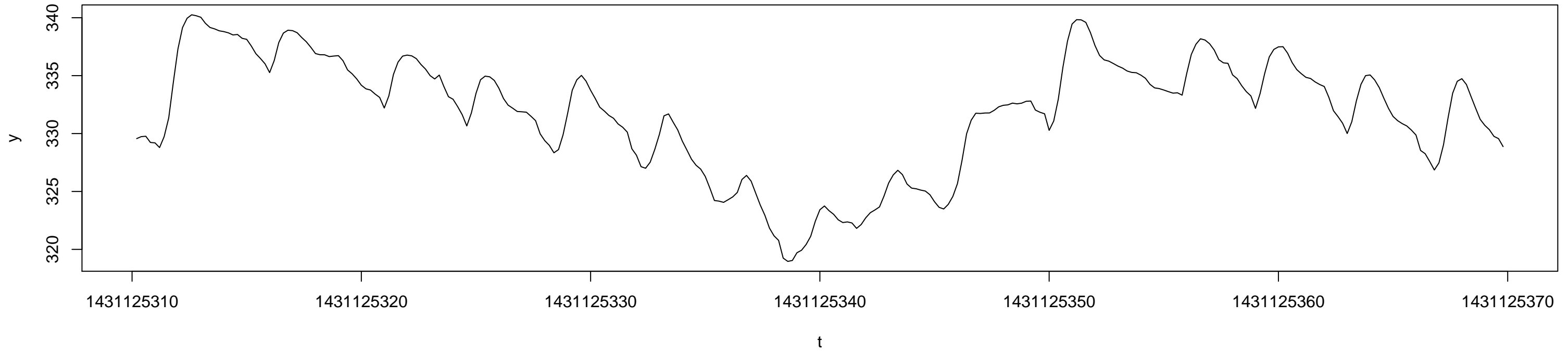
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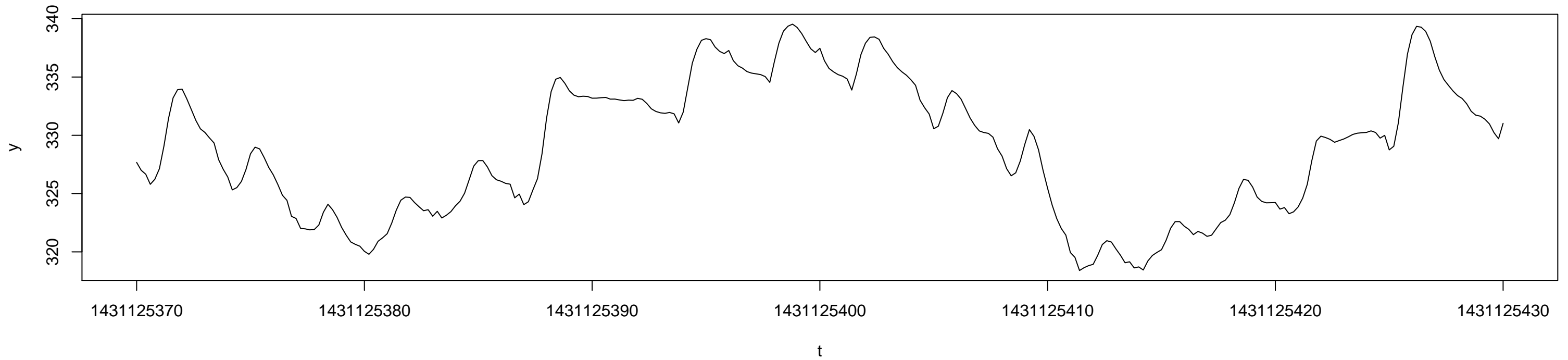
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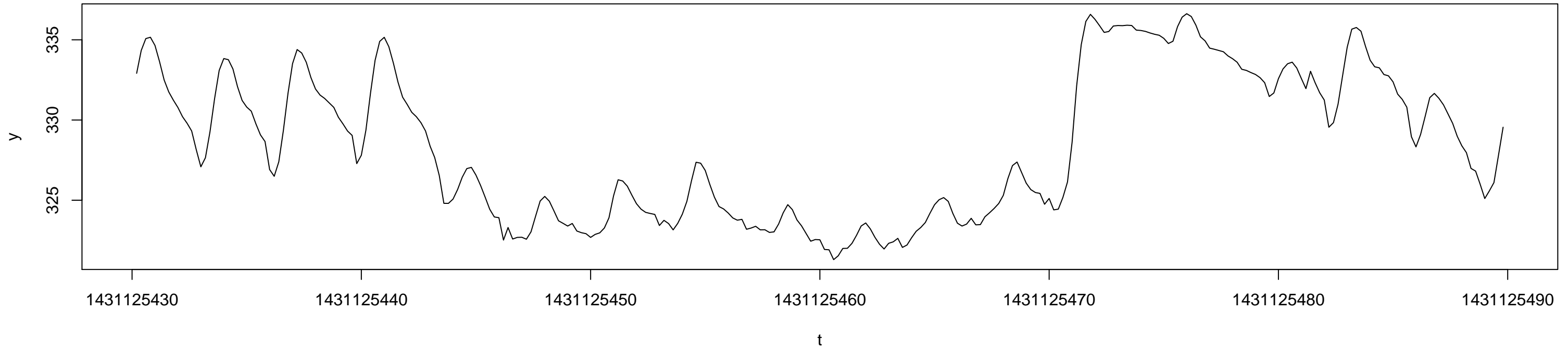
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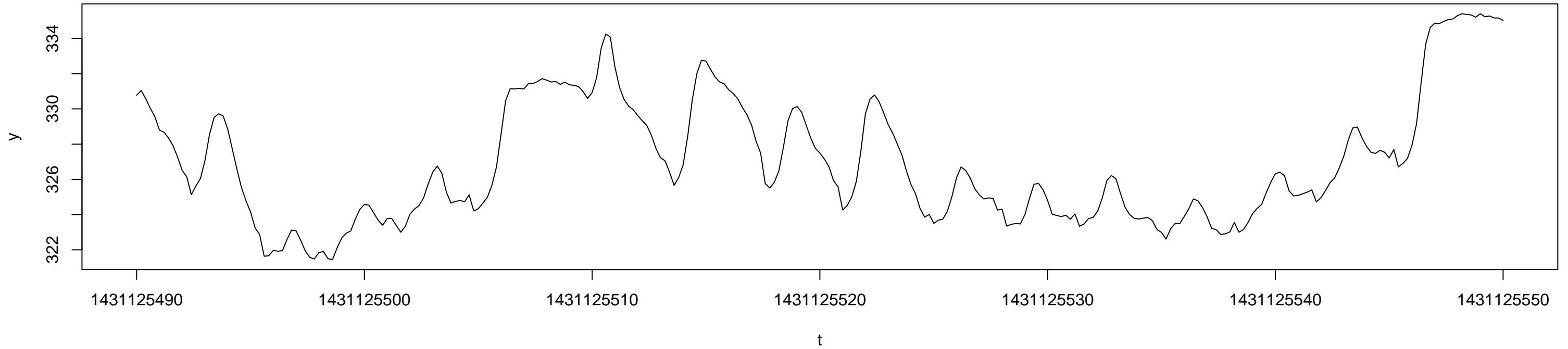
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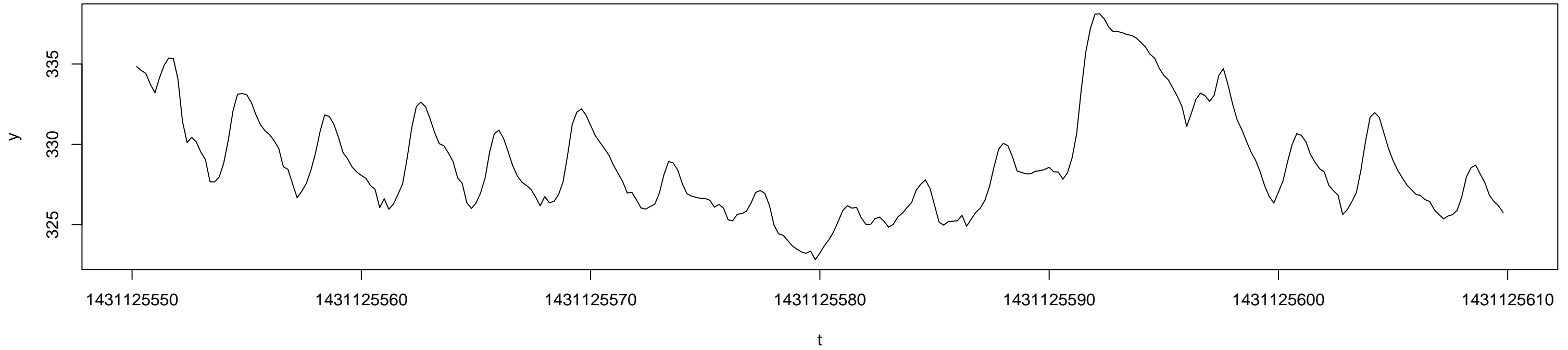
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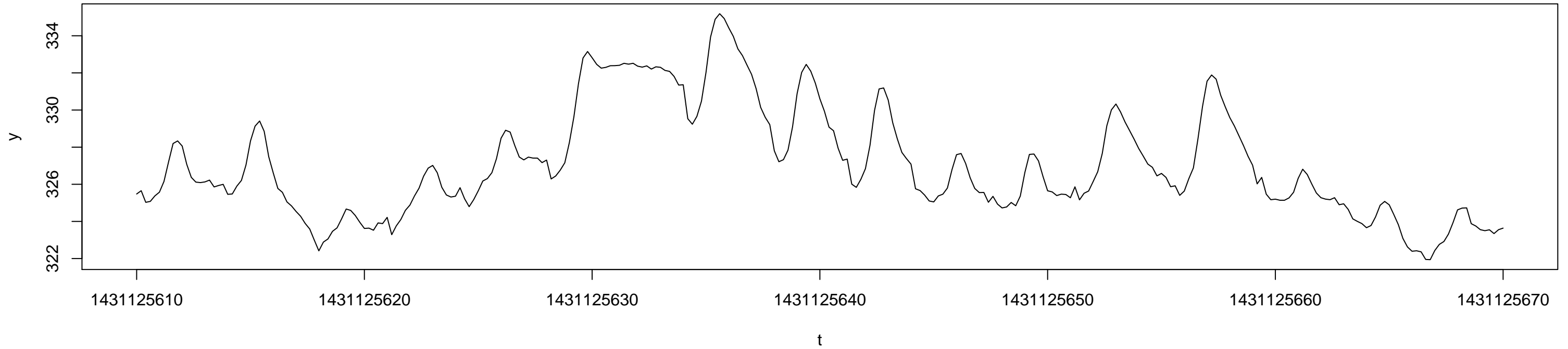
Starts at h = 397534.858 Temperature = 25.052413056238



Starts at h = 397534.875 Temperature = 25.0561817443496



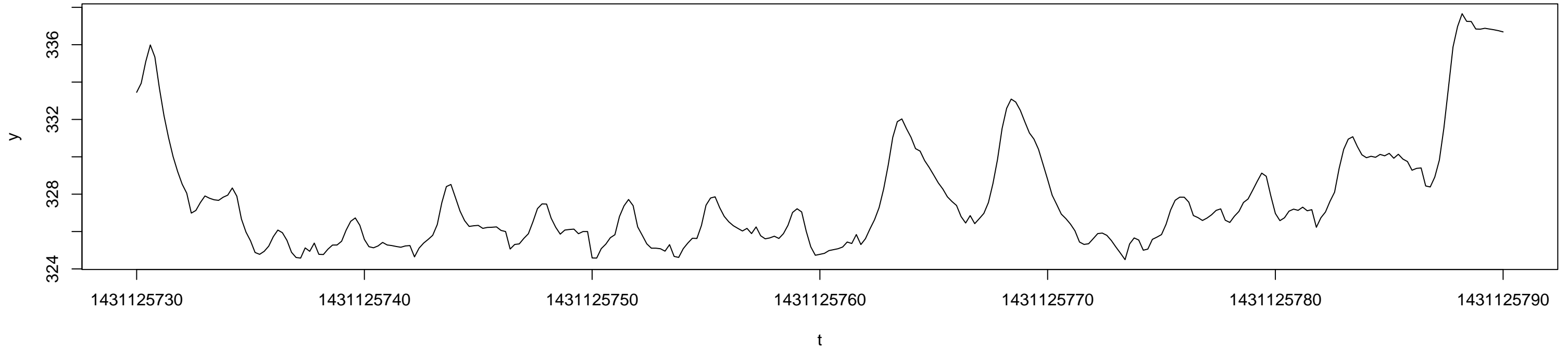
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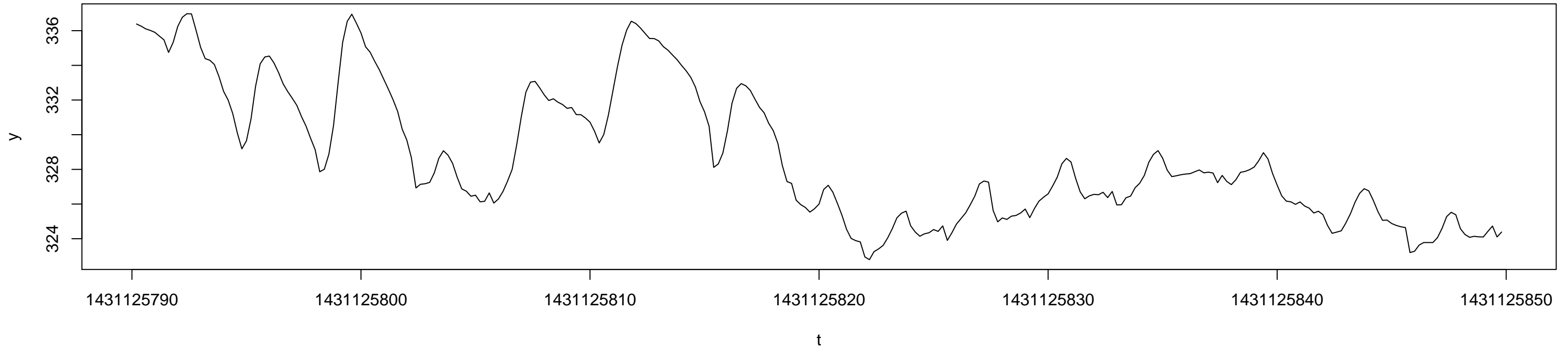
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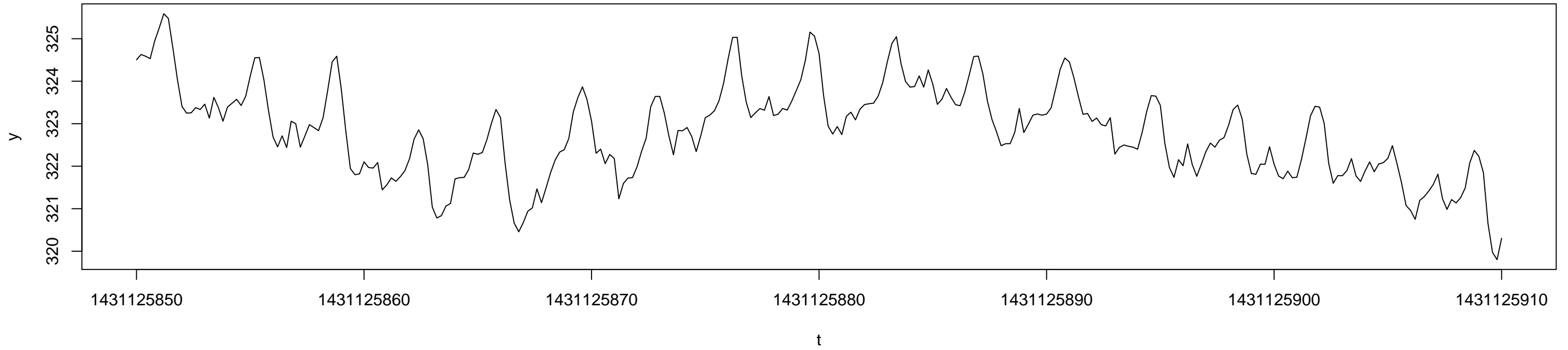
Starts at h = 397534.925 Temperature = 25.1526826810626



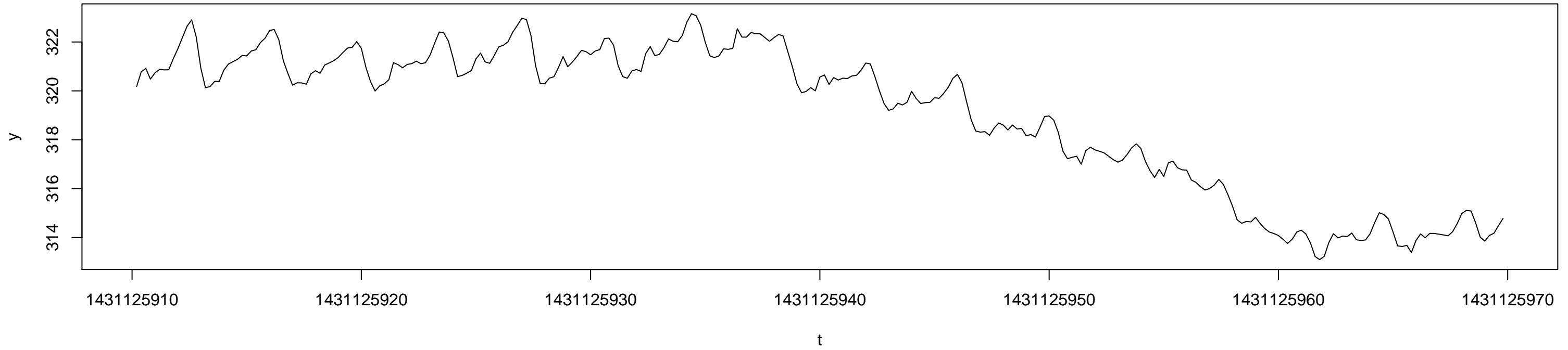
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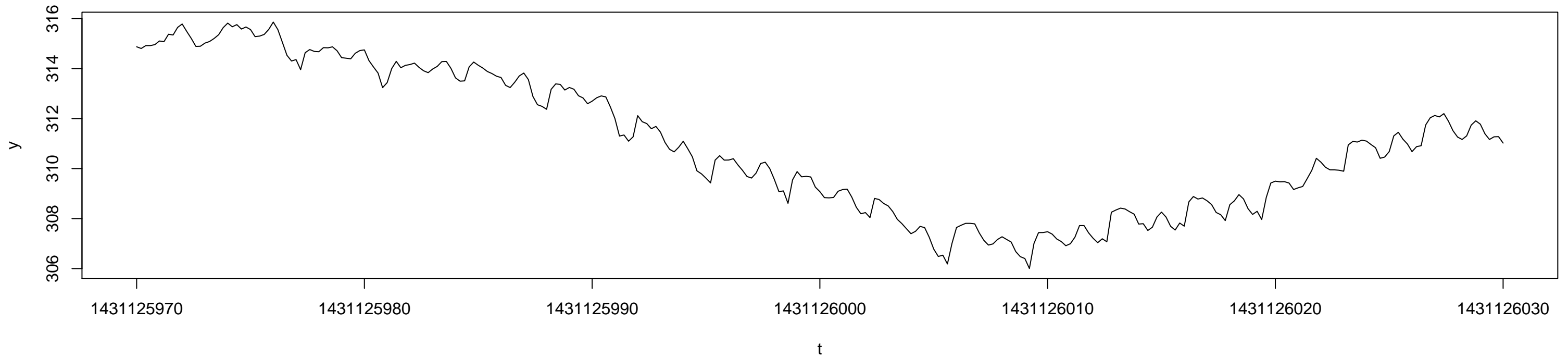
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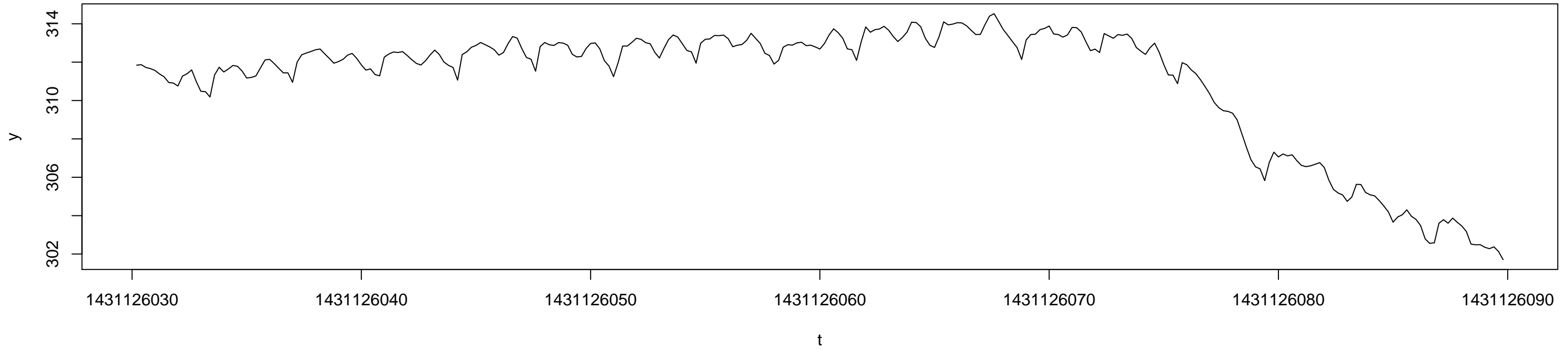
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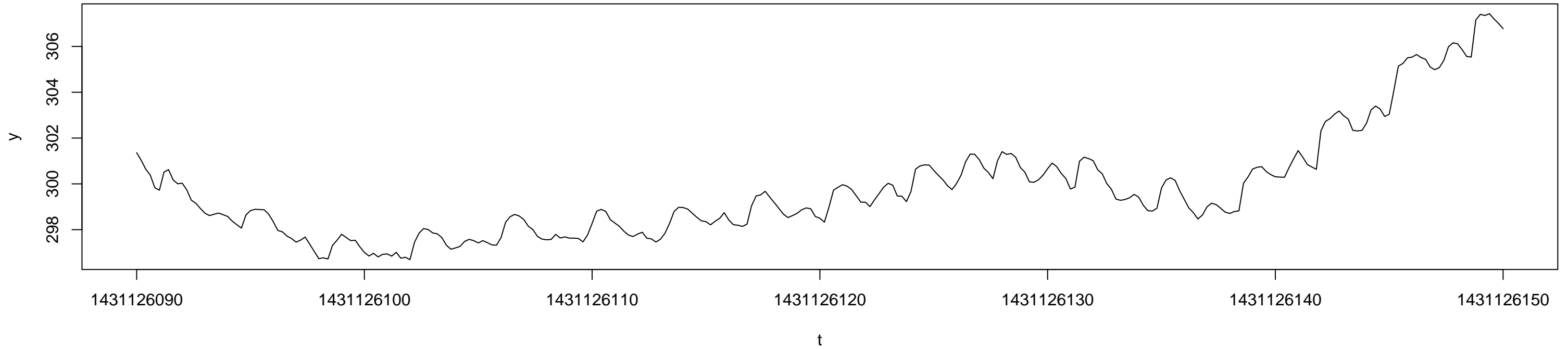
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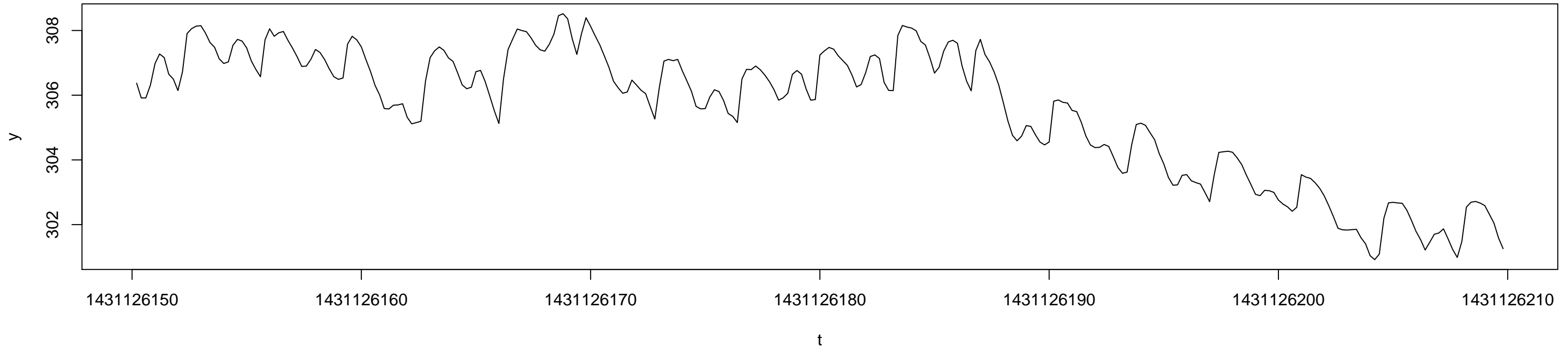
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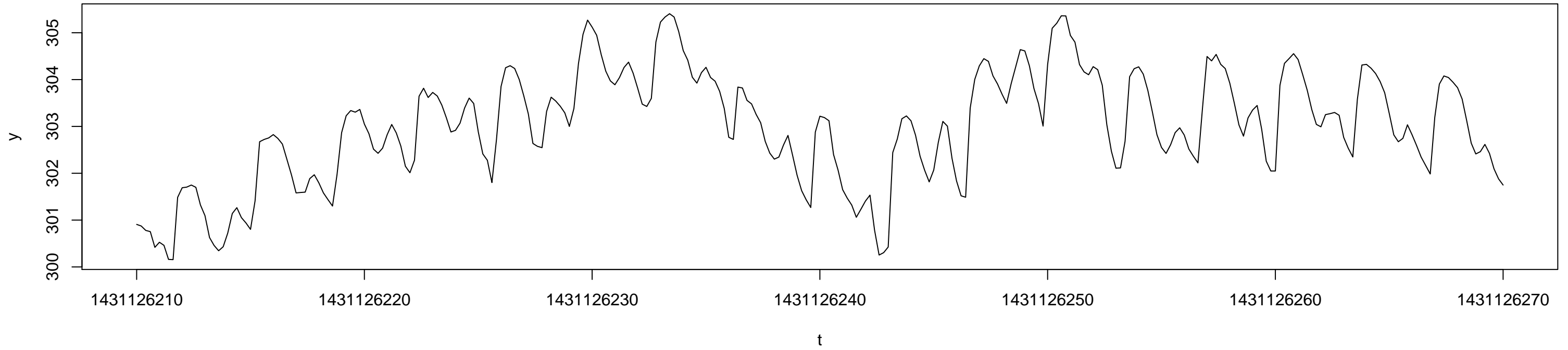
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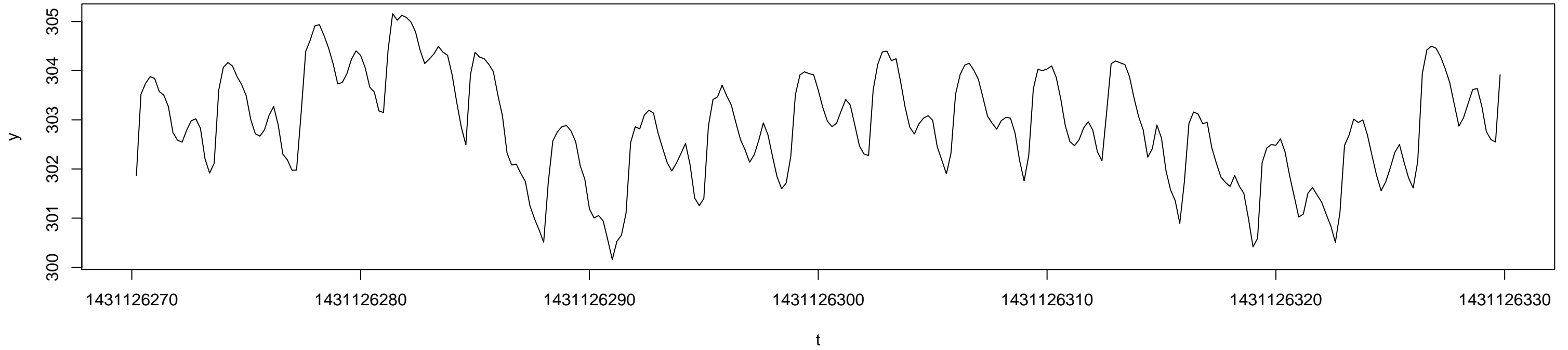
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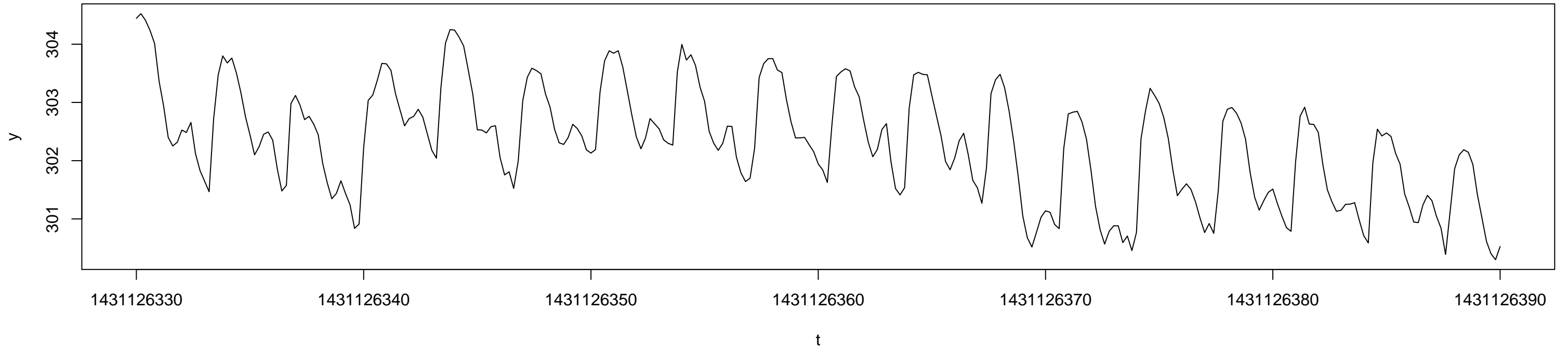
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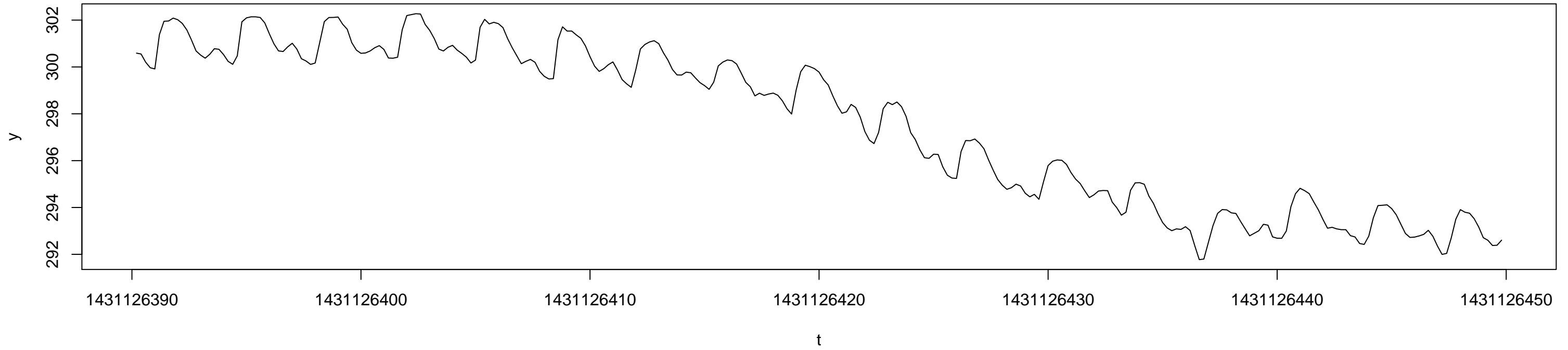
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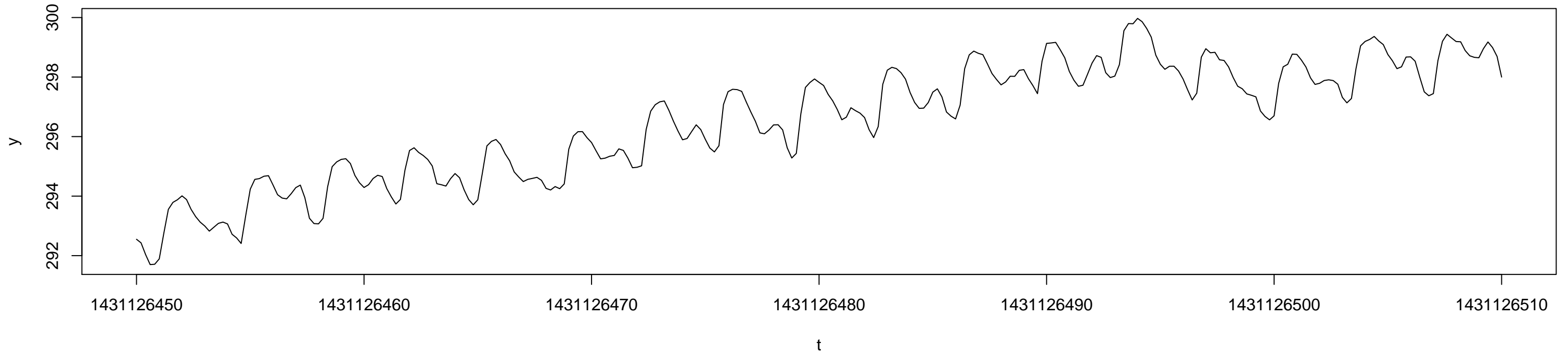
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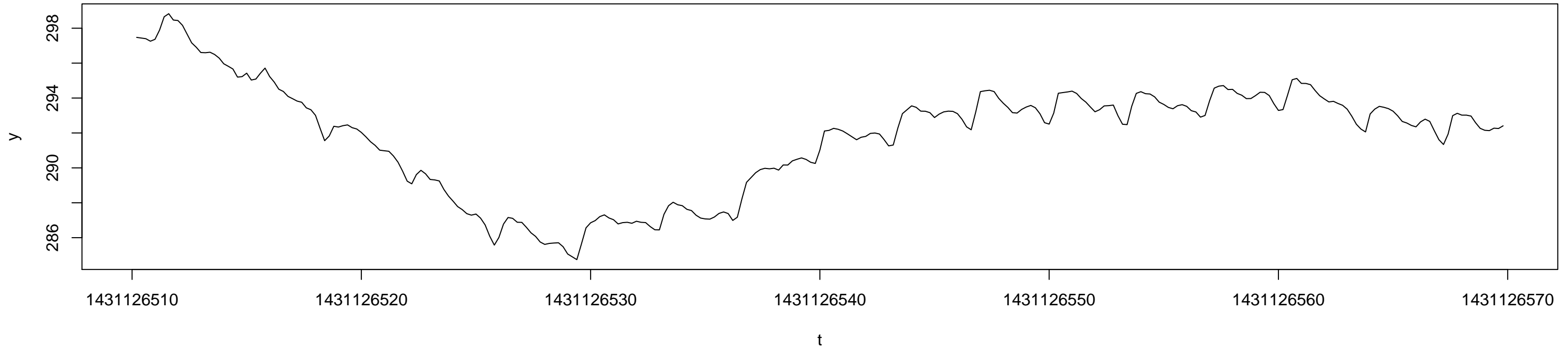
Starts at h = 397535.108 Temperature = 25.8333528049002



Starts at h = 397535.125 Temperature = 25.8031781410993



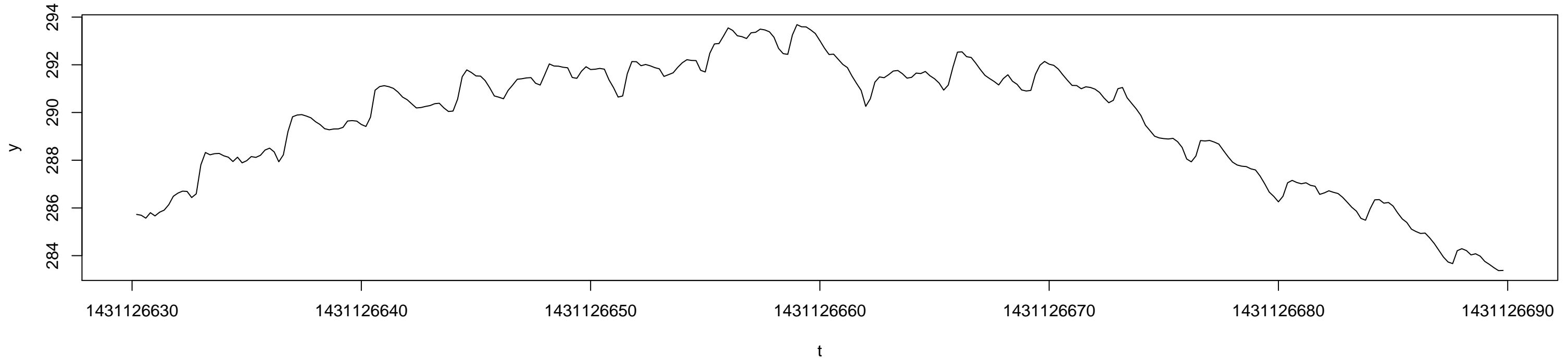
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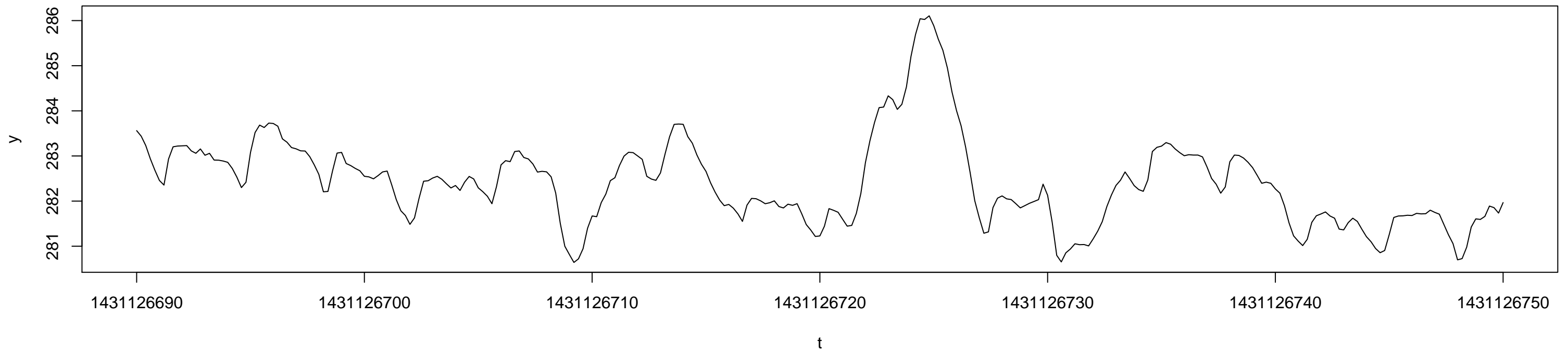
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Starts at h = 397535.175 Temperature = 25.917805370159



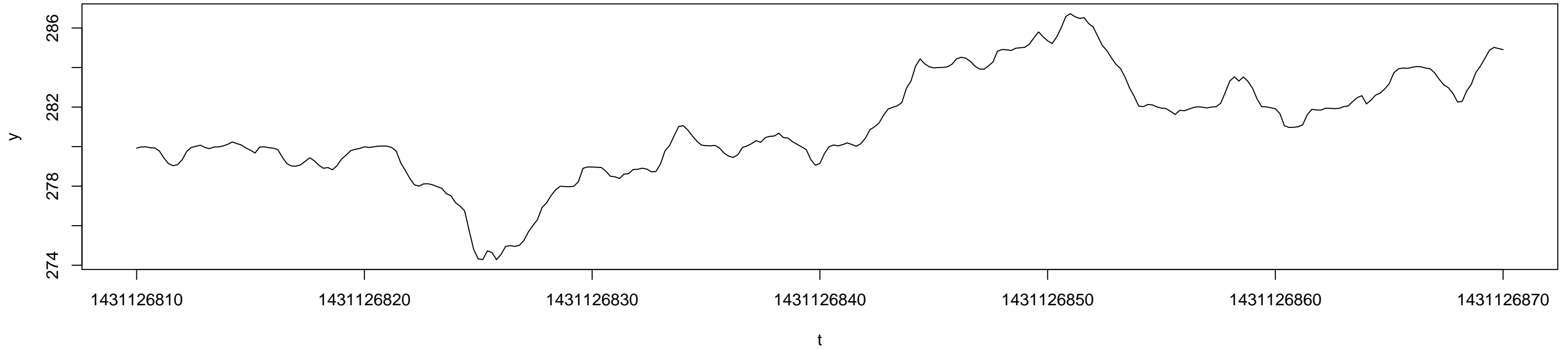
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Starts at h = 397535.208 Temperature = 26.0151195372765



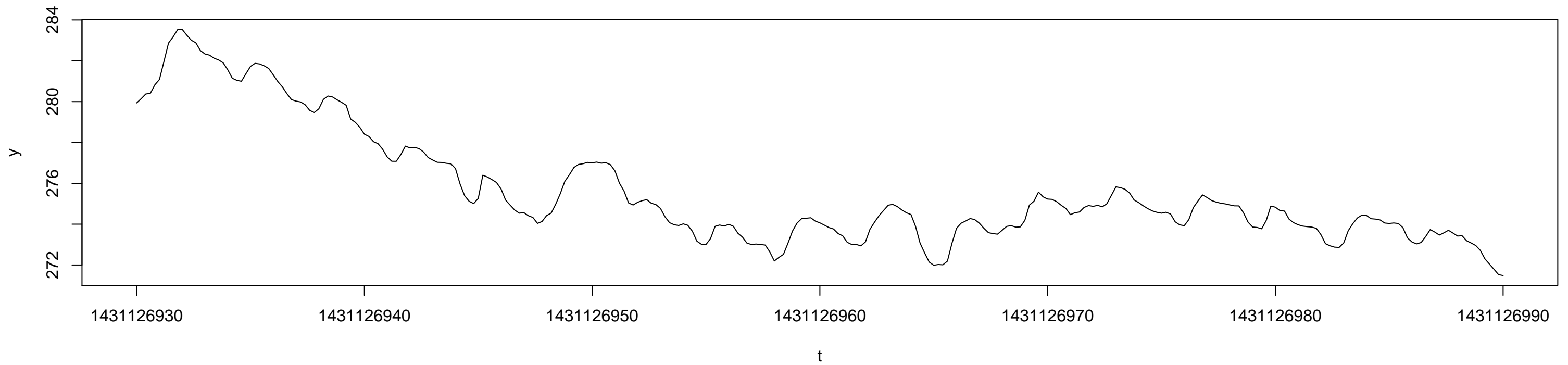
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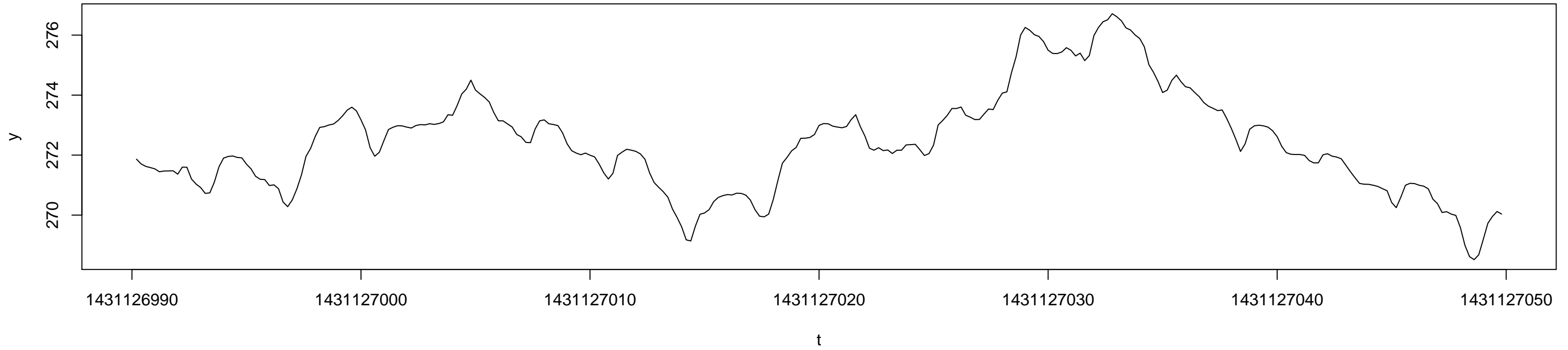
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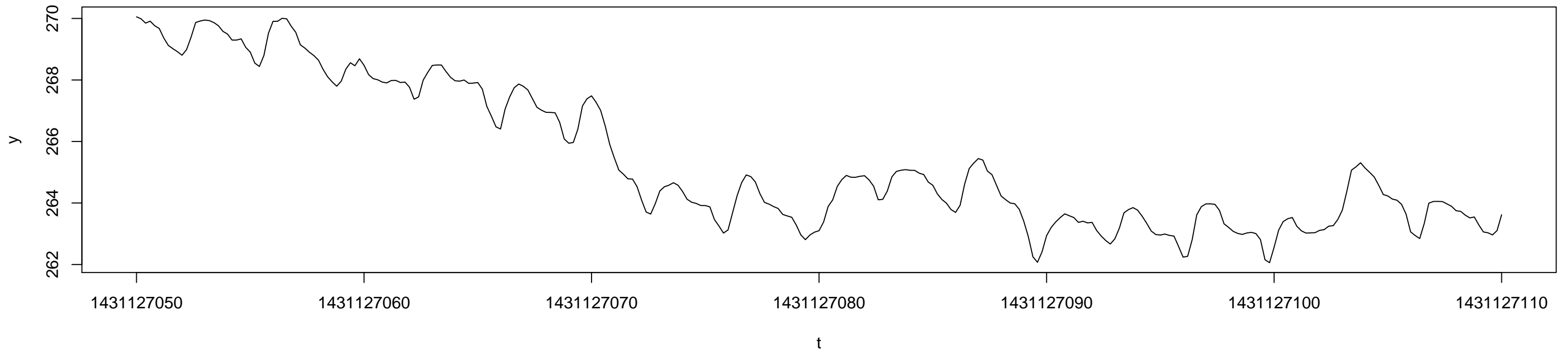
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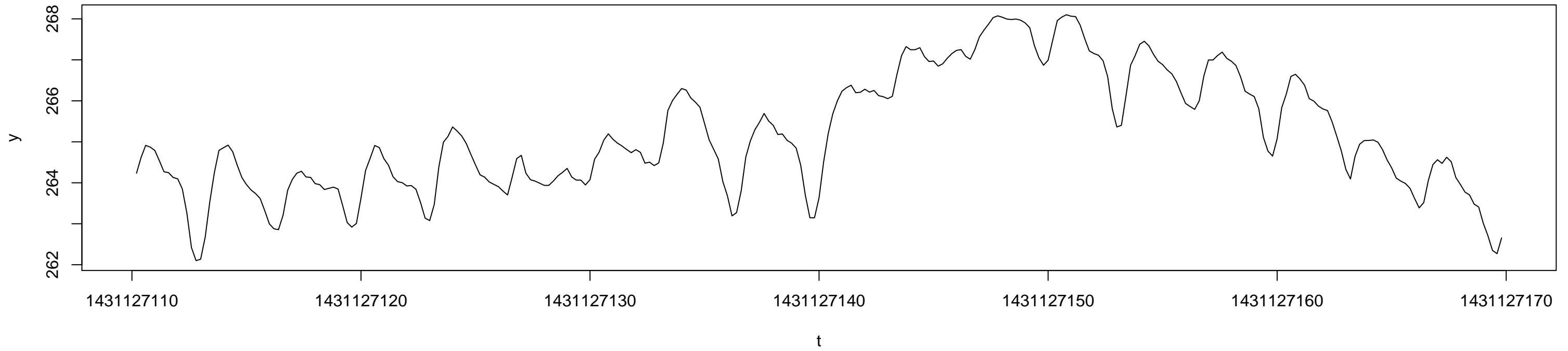
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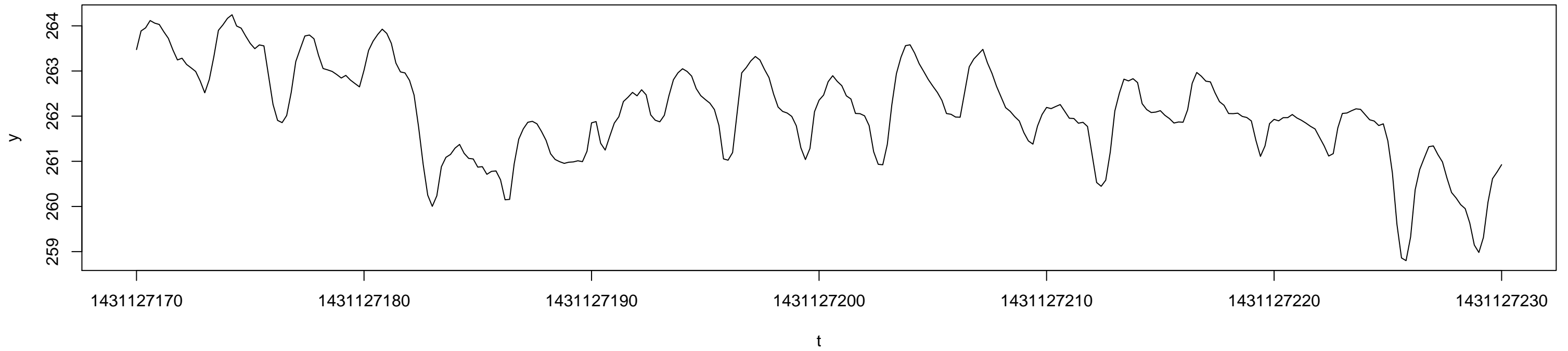
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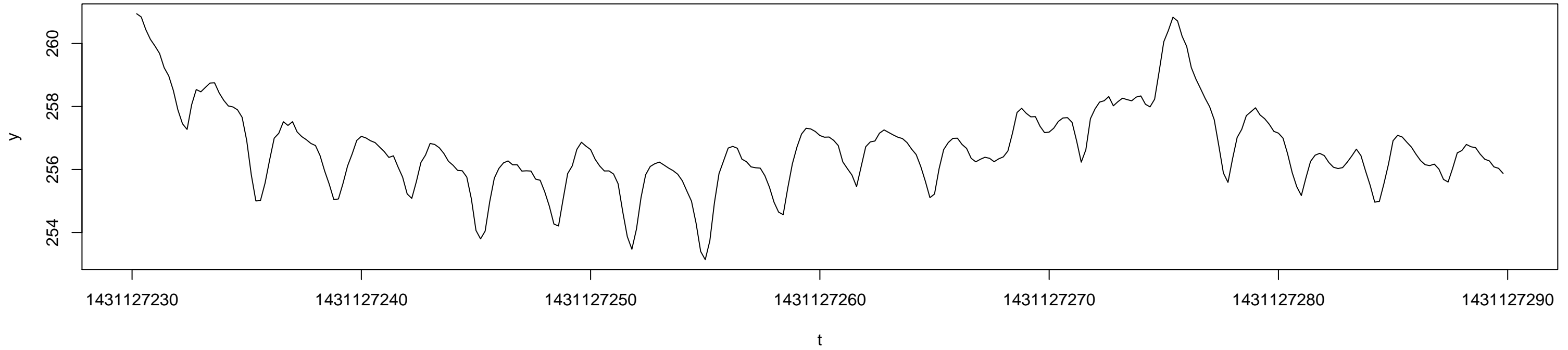
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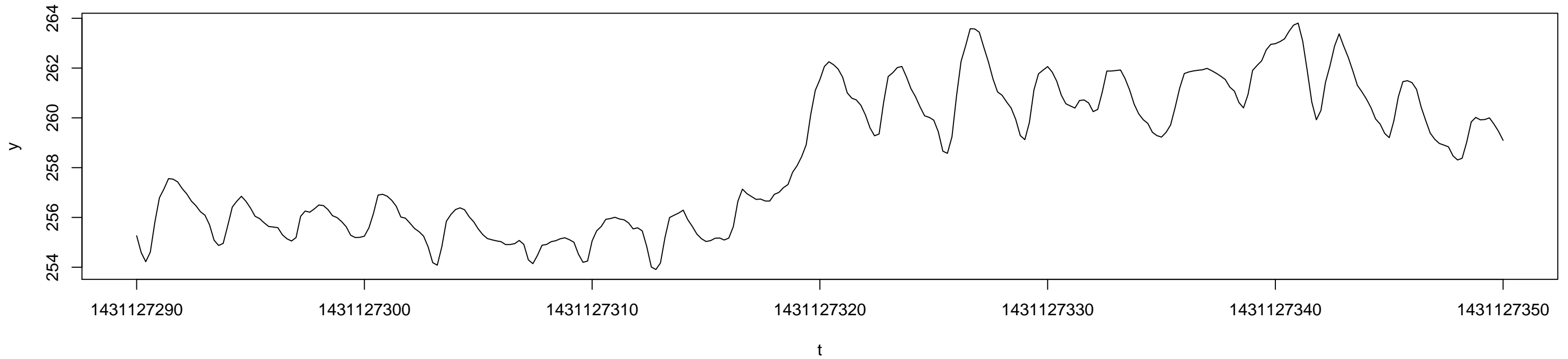
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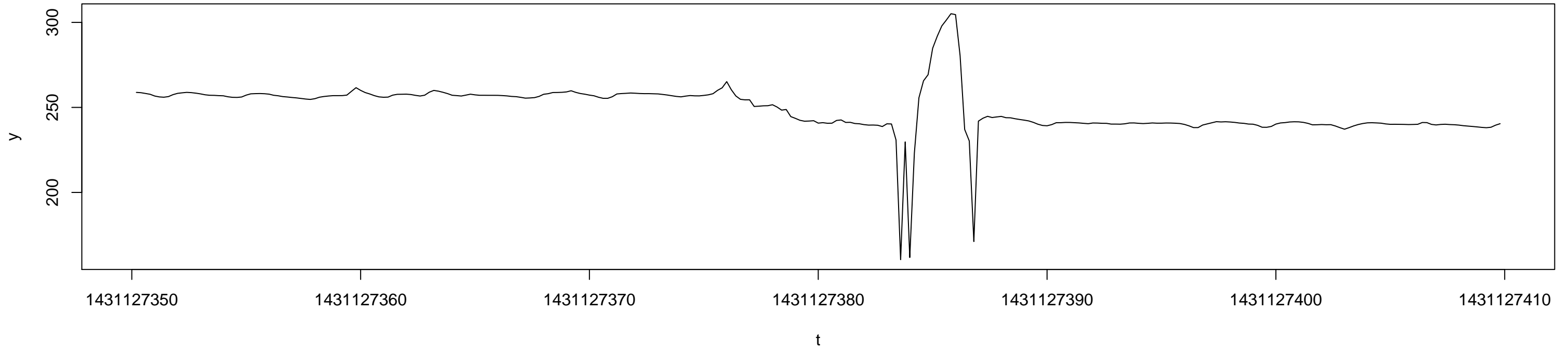
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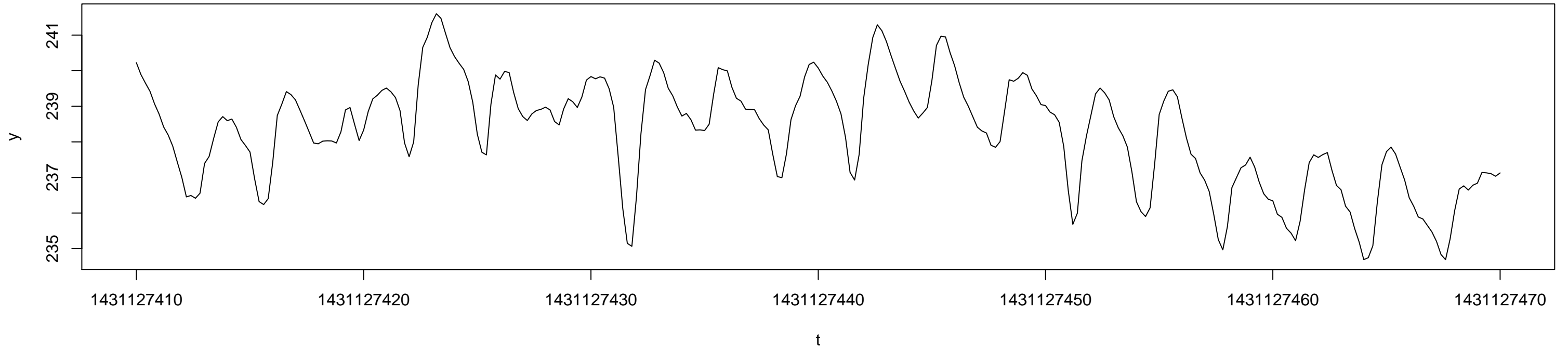
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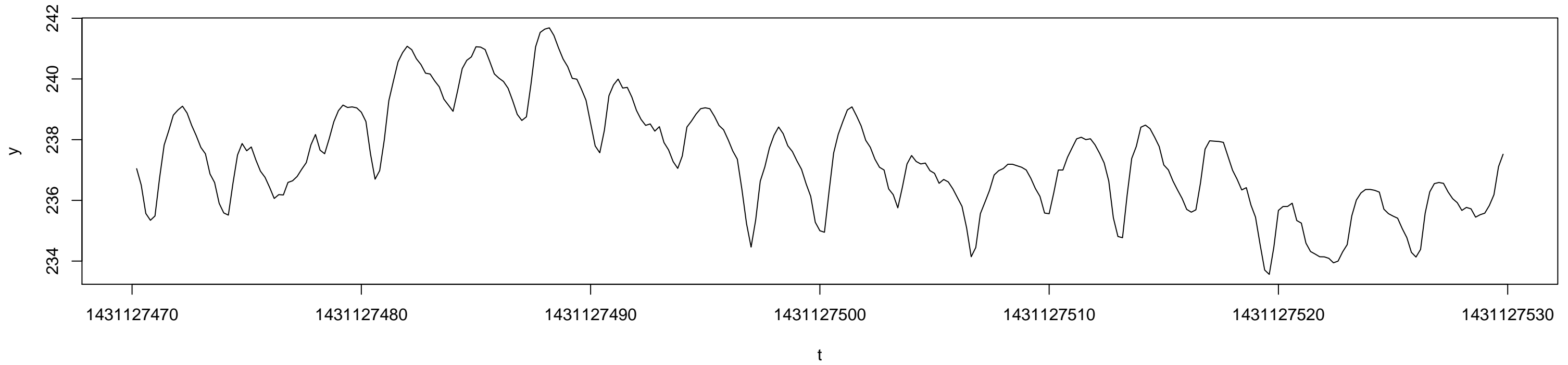
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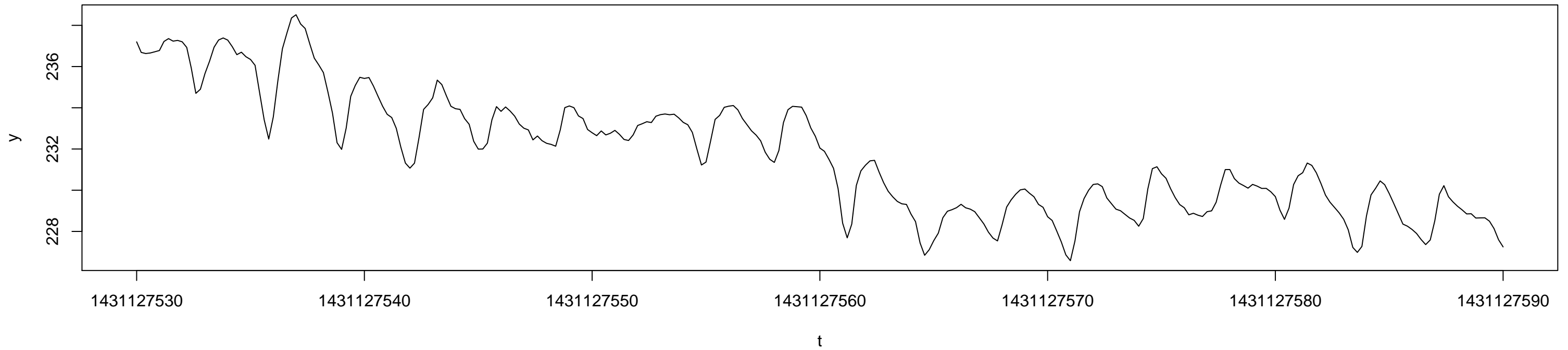
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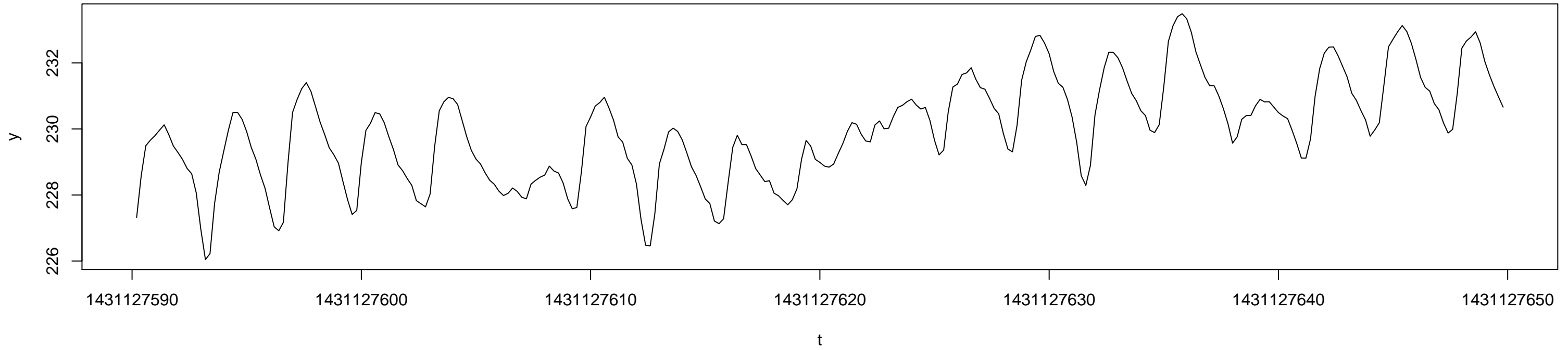
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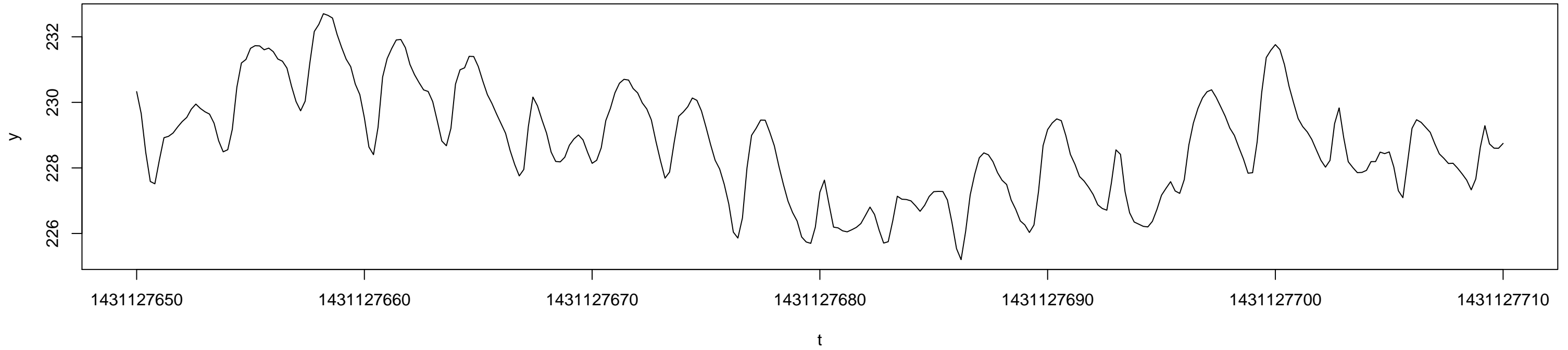
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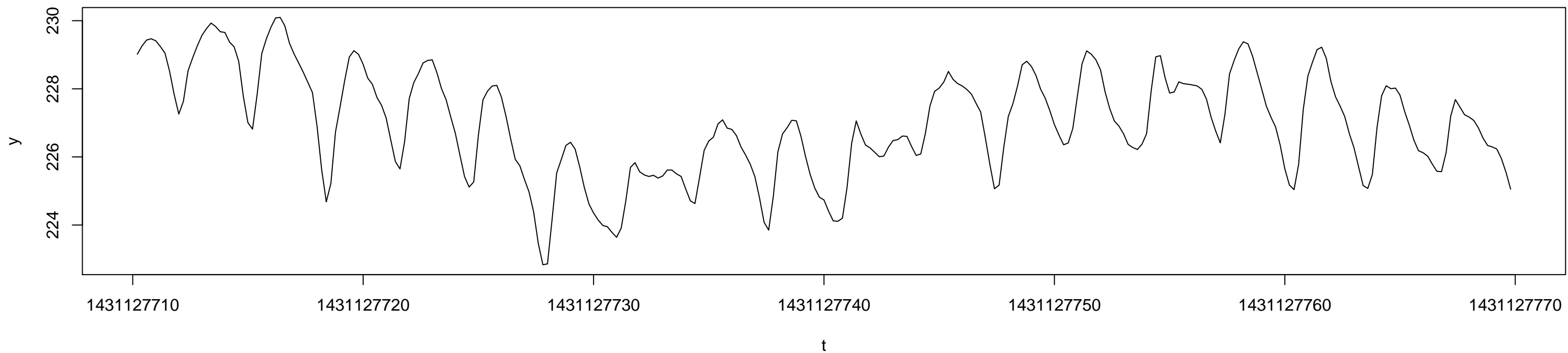
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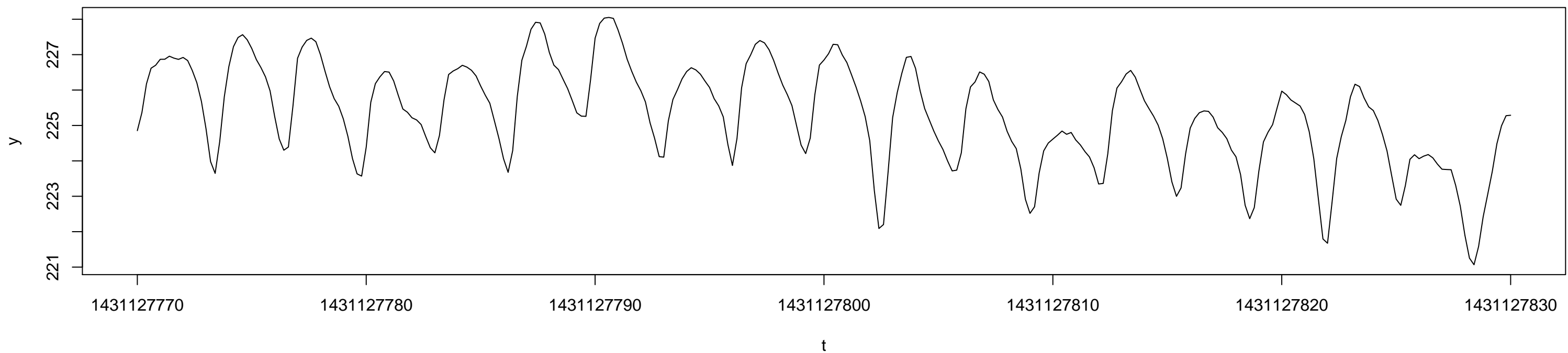
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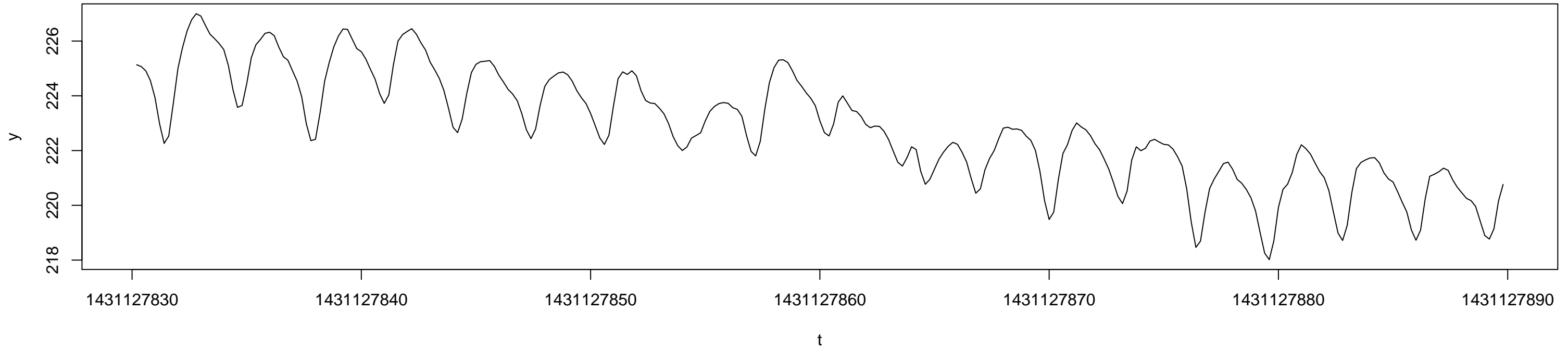
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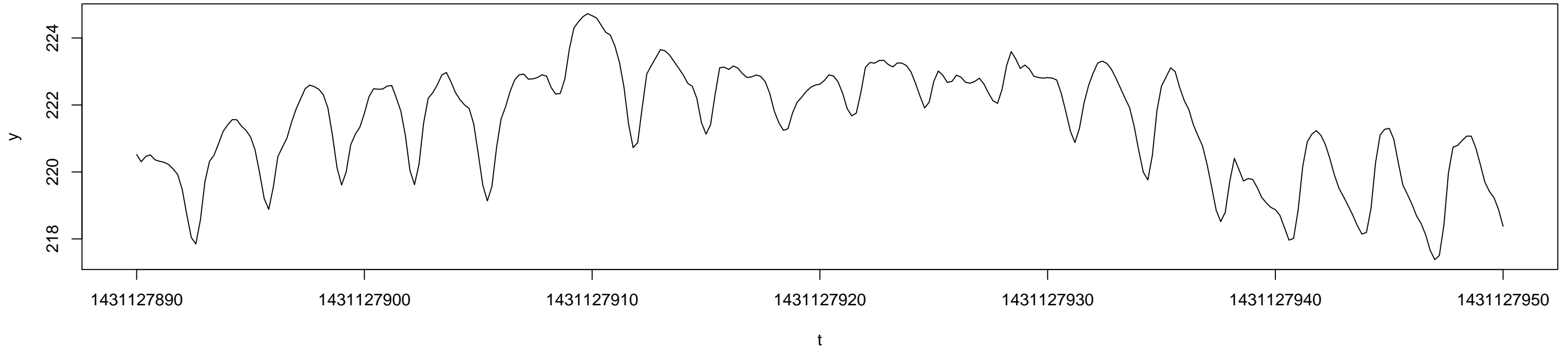
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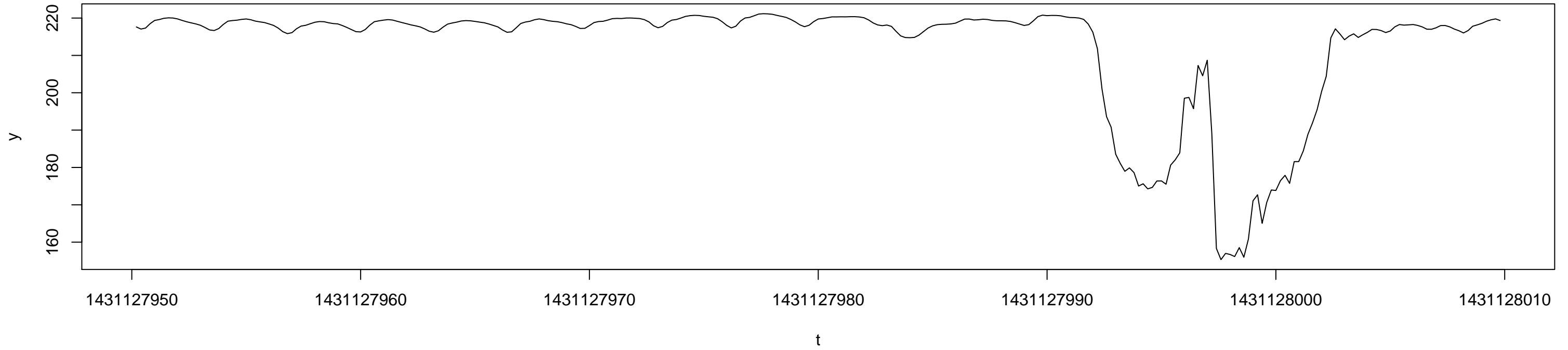
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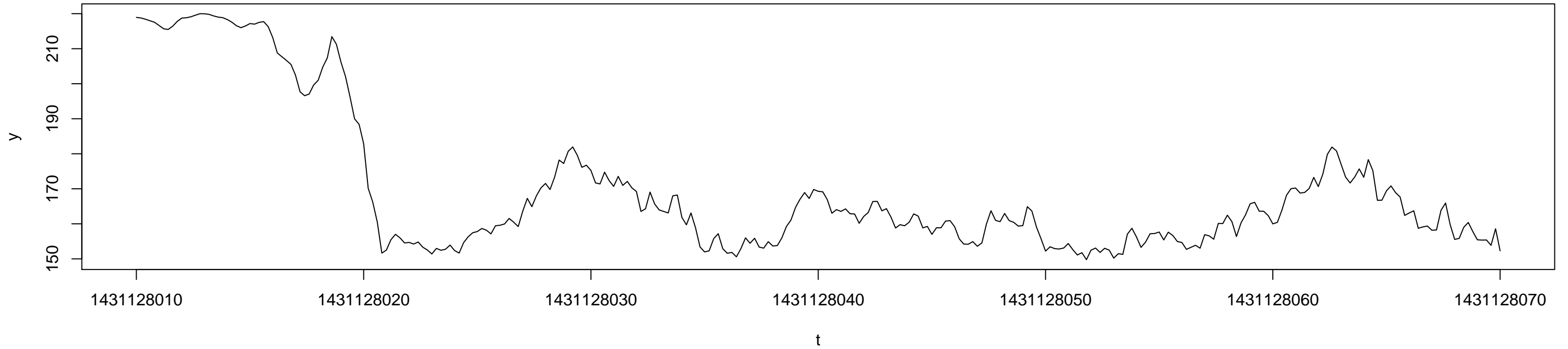
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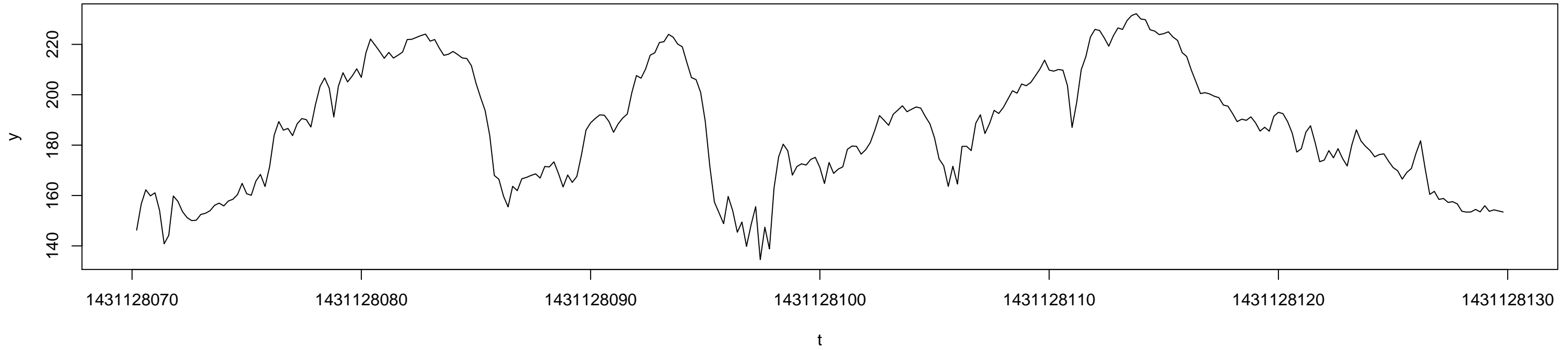
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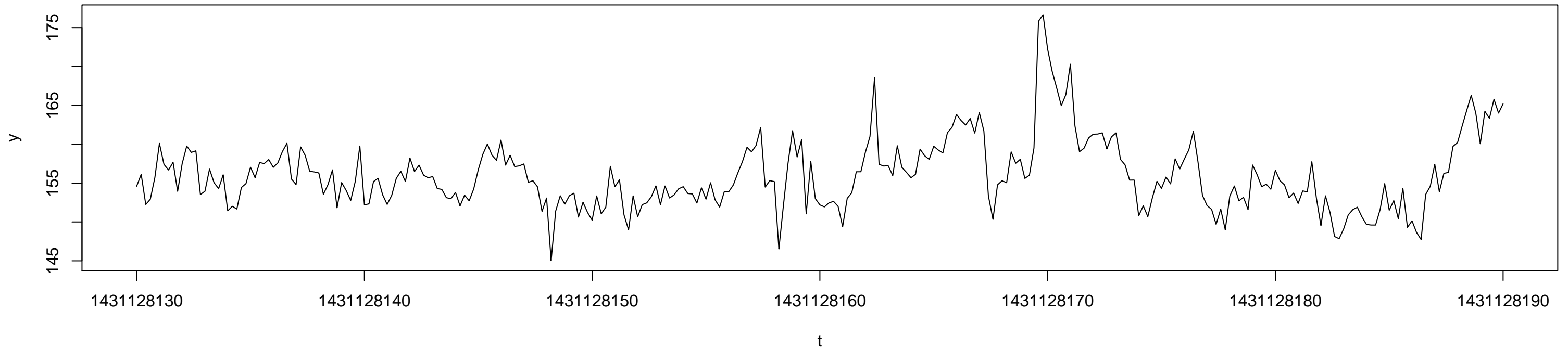
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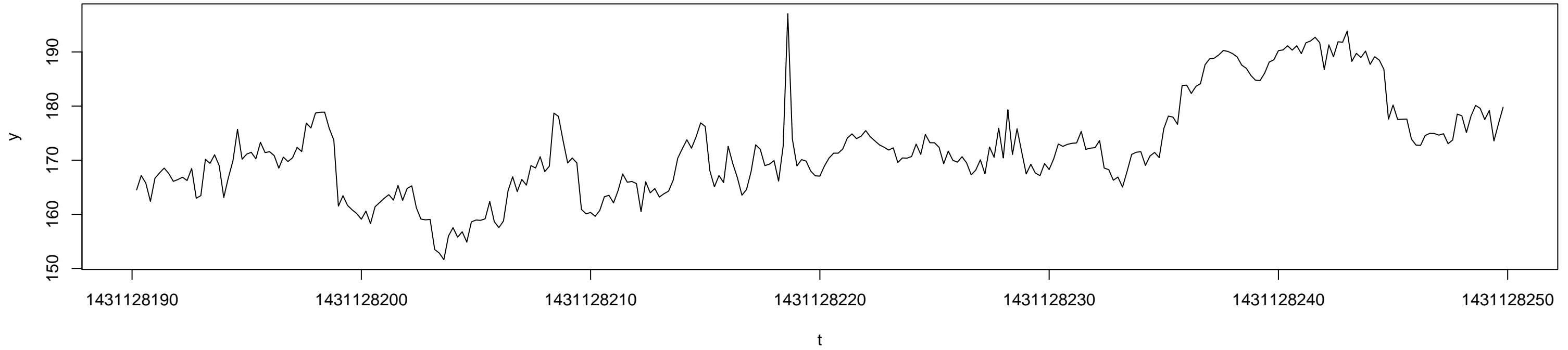
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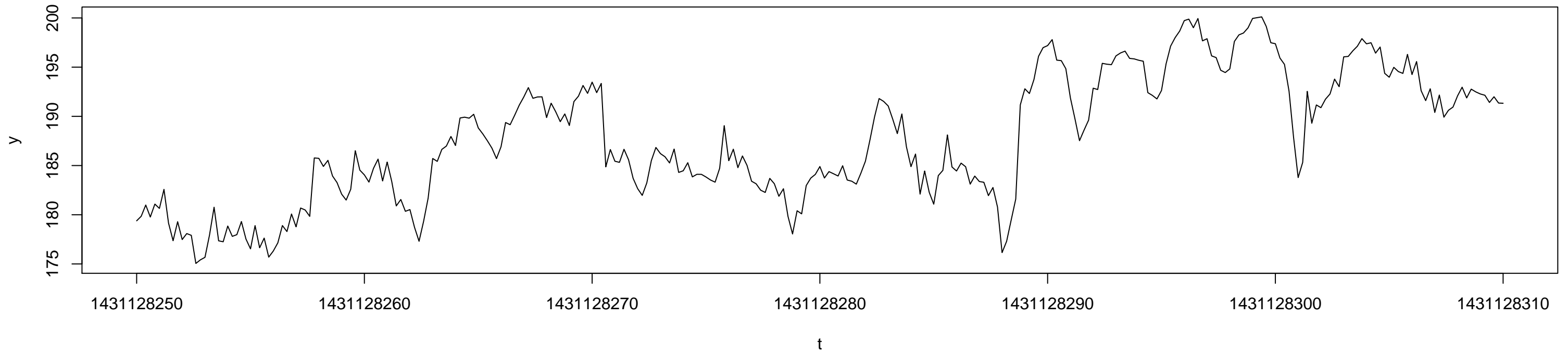
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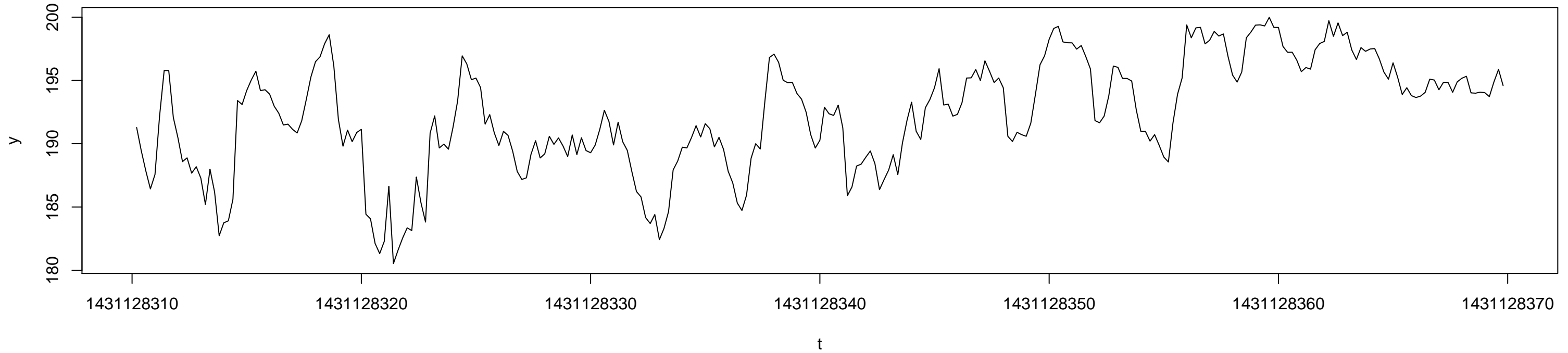
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Starts at h = 397535.625 Temperature = 27.0438596388937



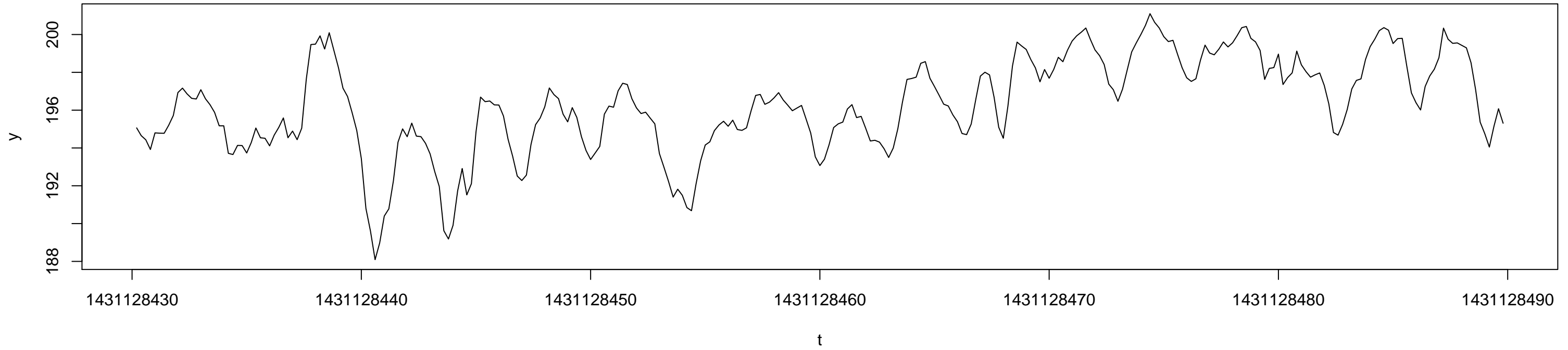
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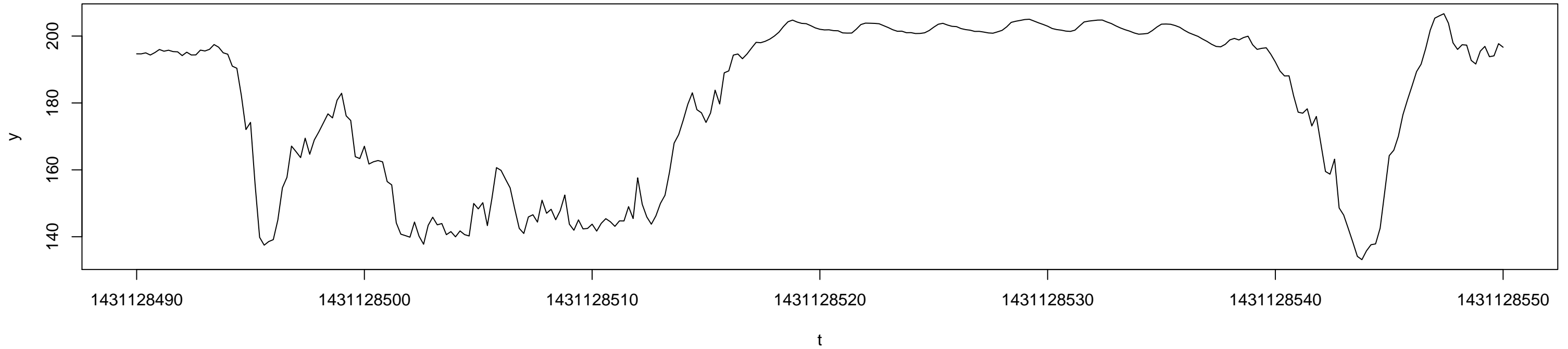
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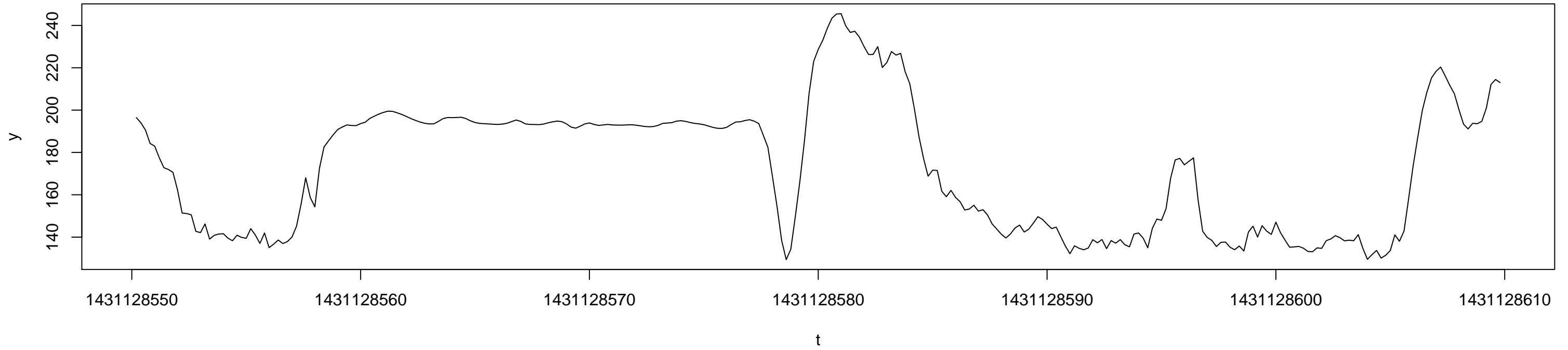
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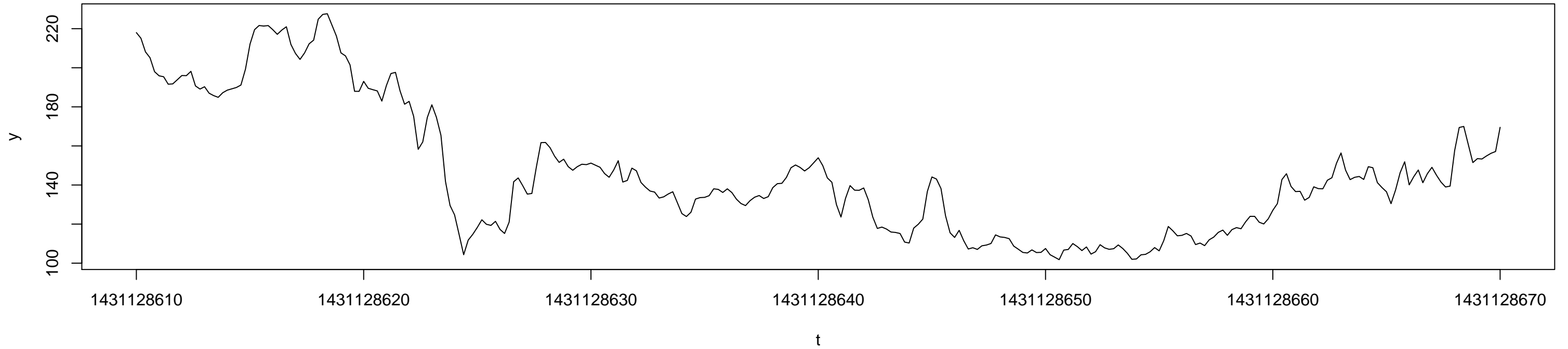
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Starts at h = 397535.708 Temperature = 27.2418318763729



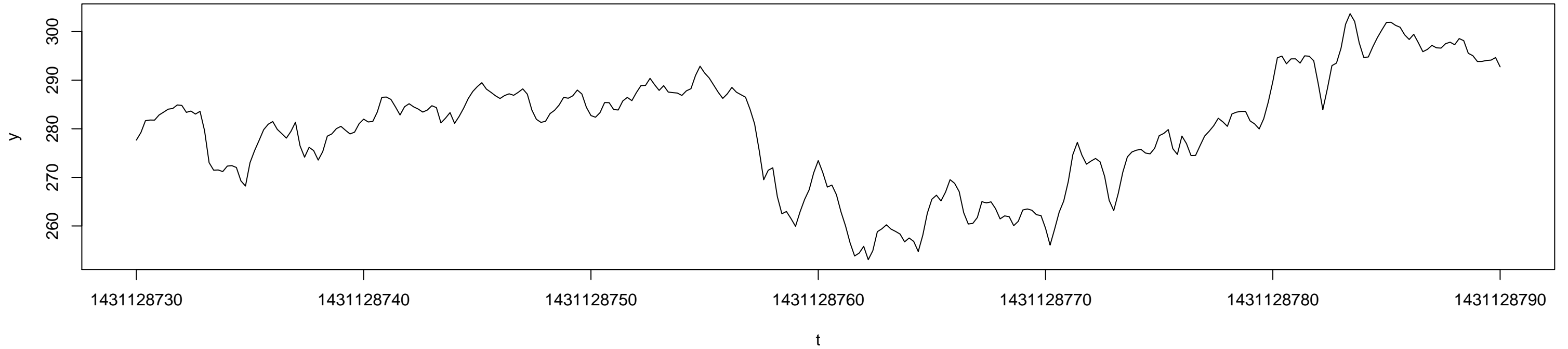
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Starts at h = 397535.742 Temperature = 27.422217669037



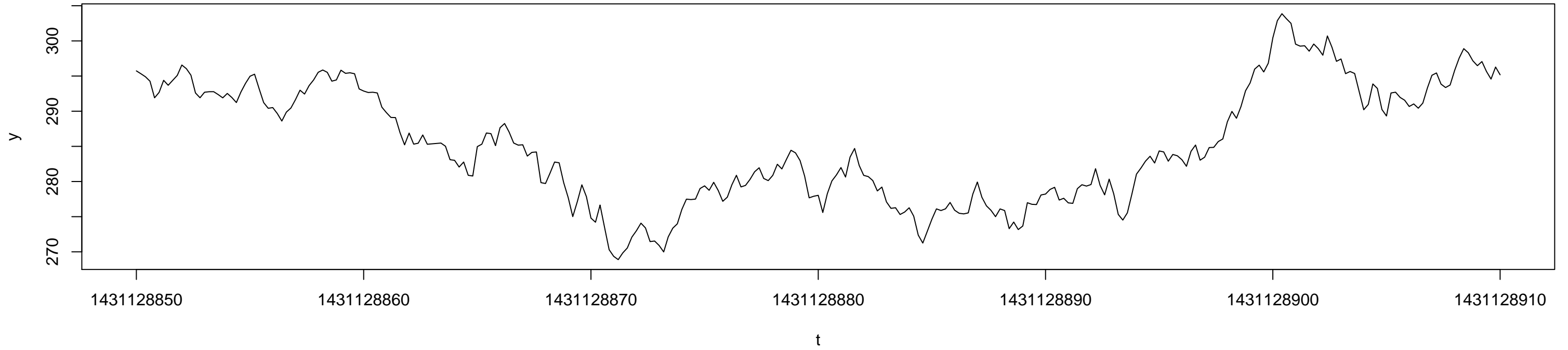
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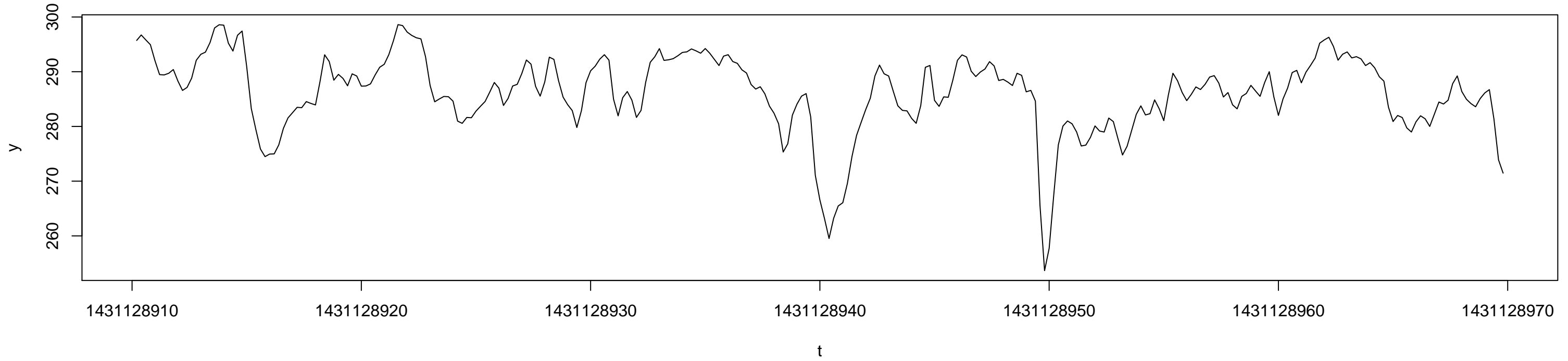
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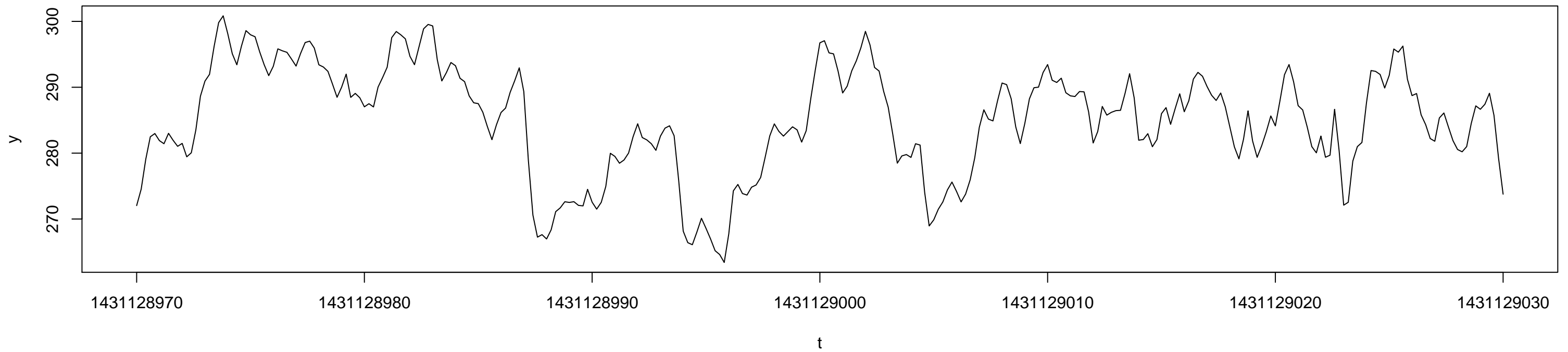
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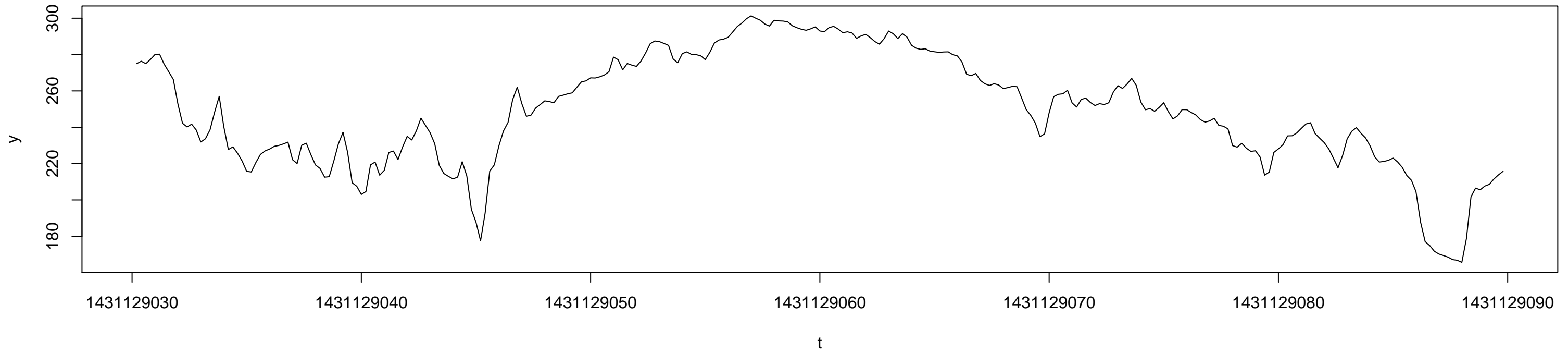
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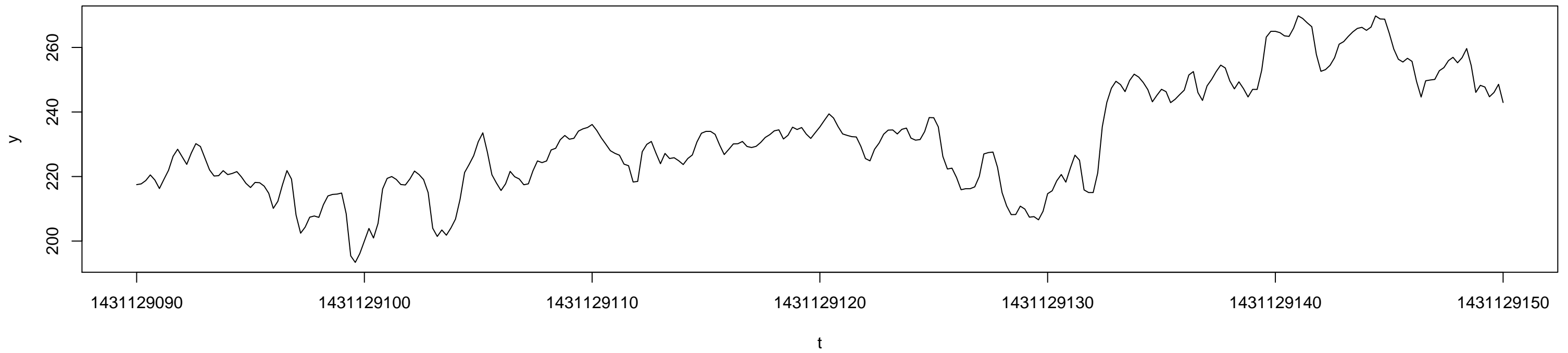
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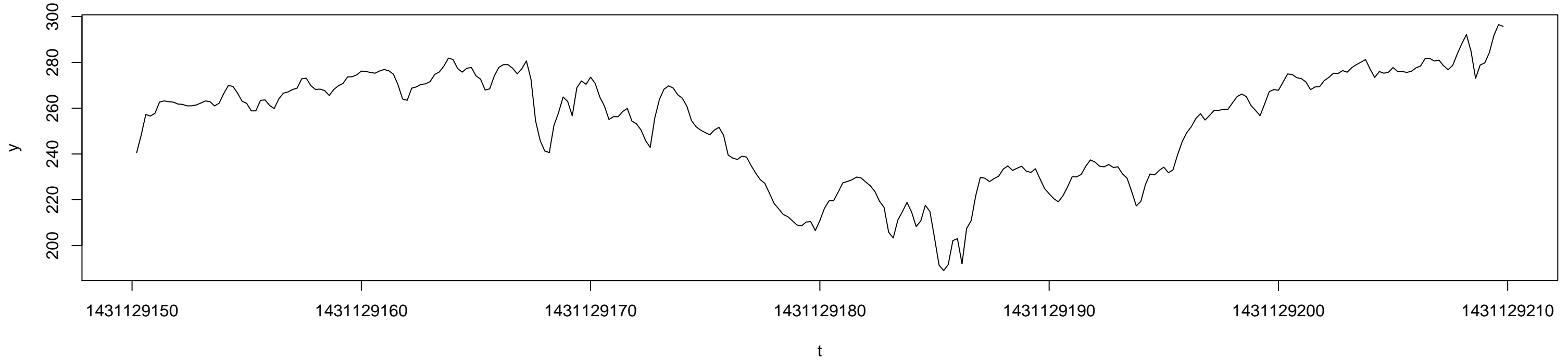
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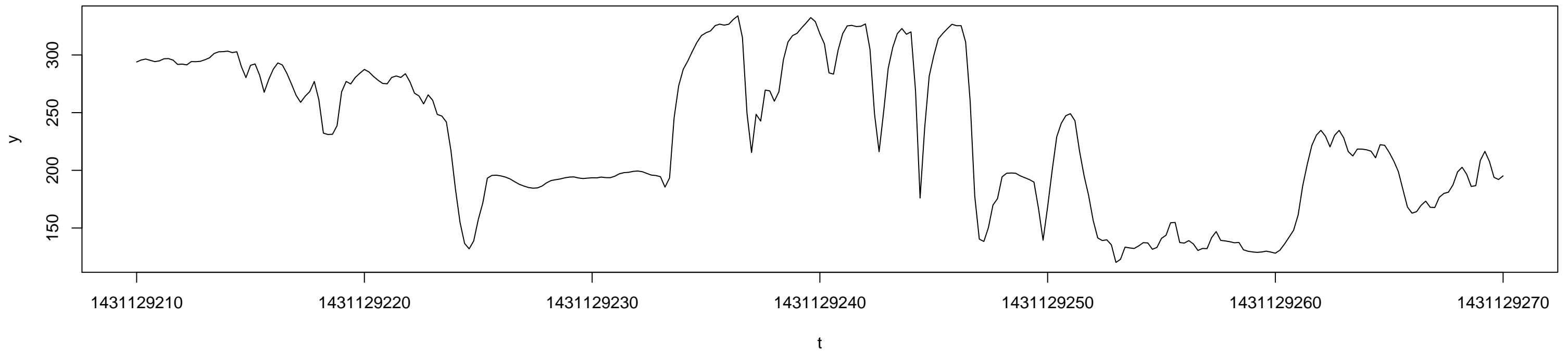
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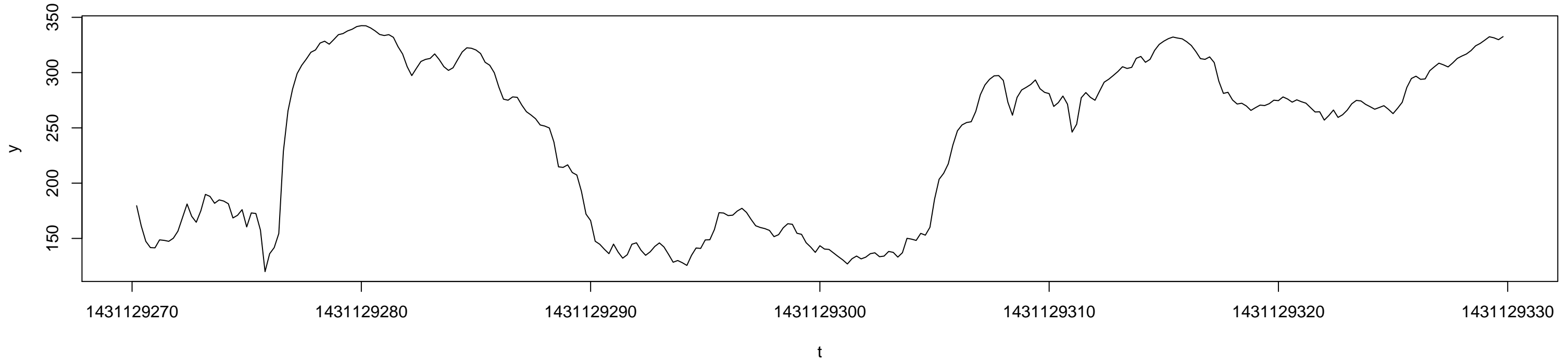
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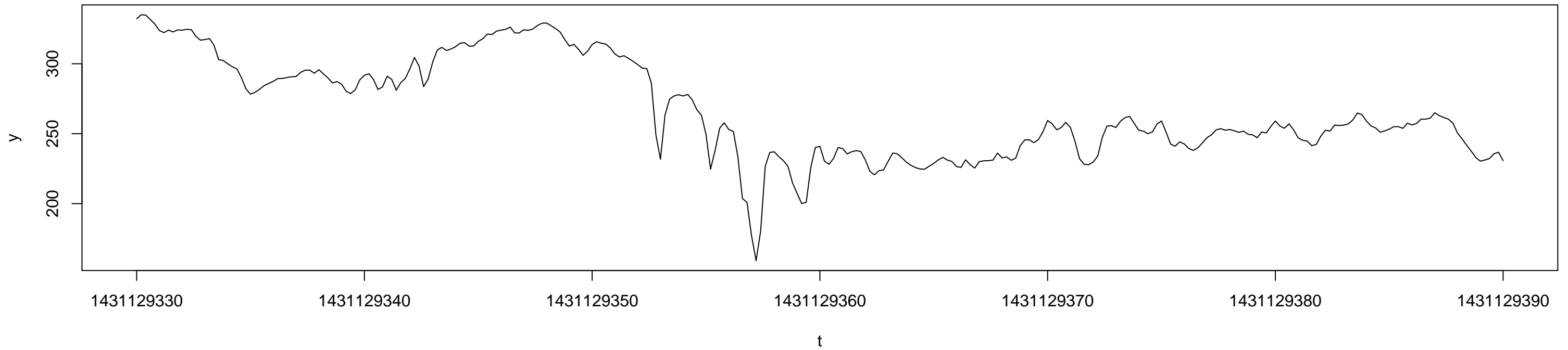
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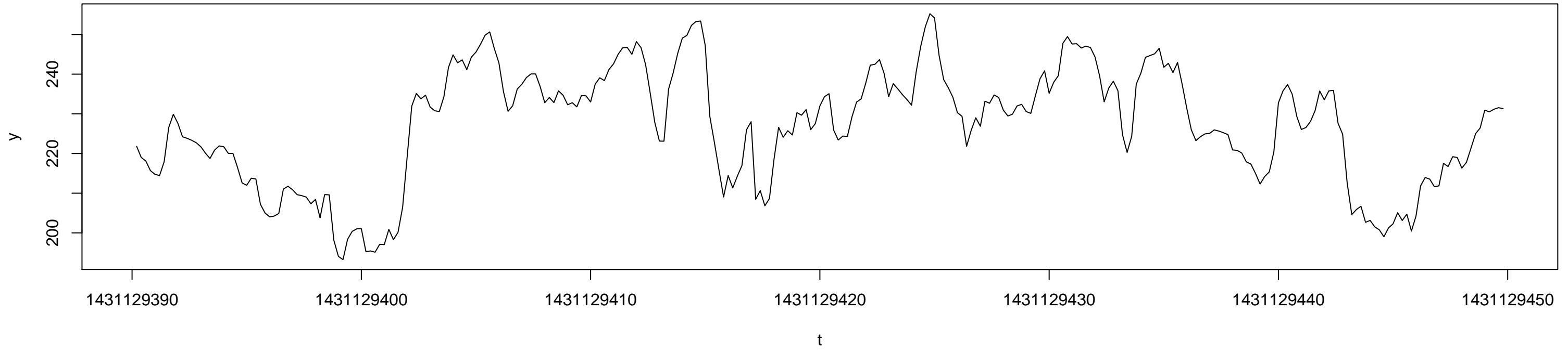
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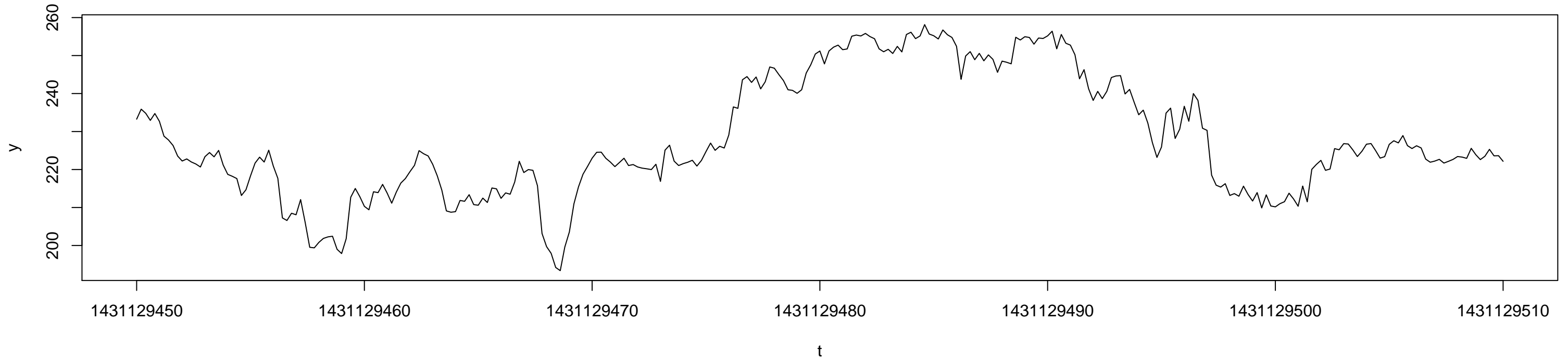
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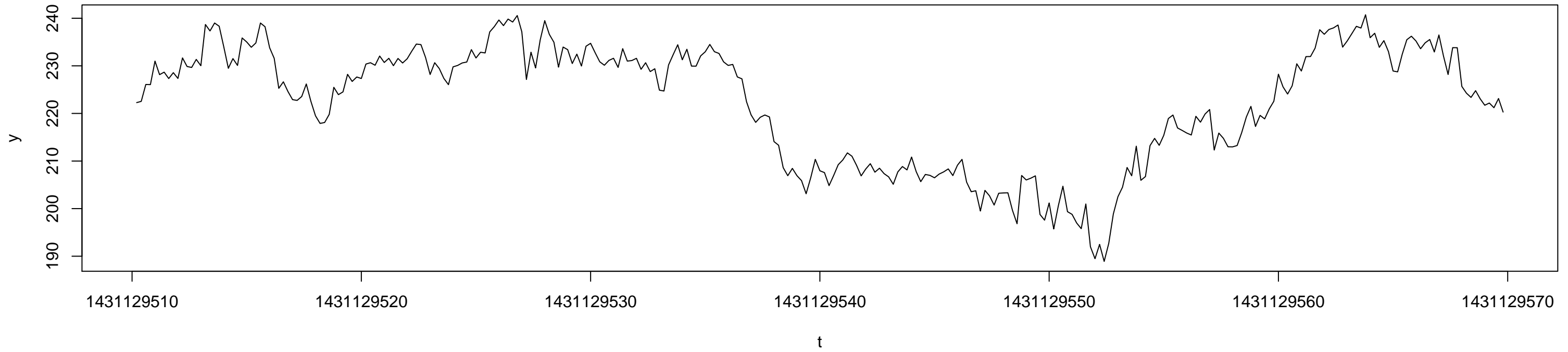
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Starts at h = 397535.958 Temperature = 27.7685751626764



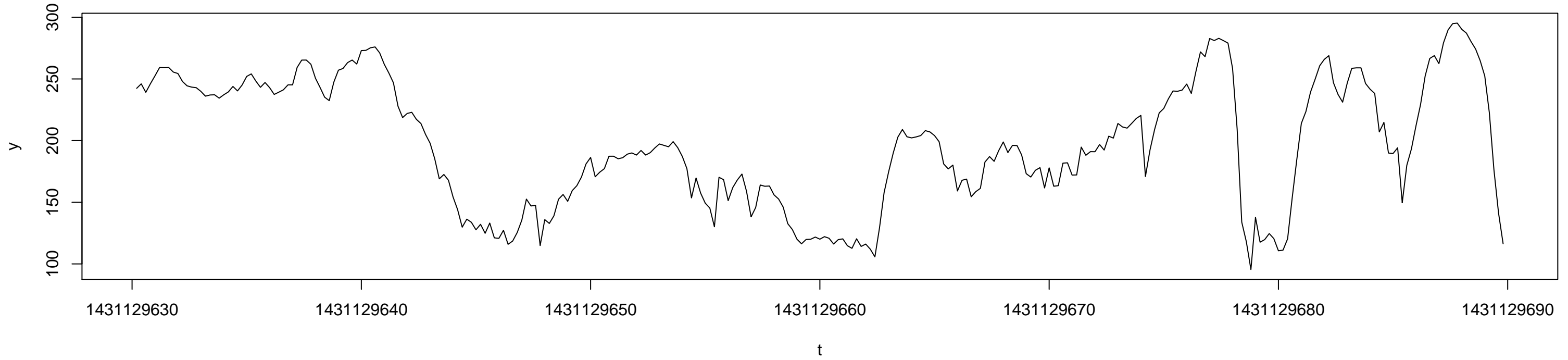
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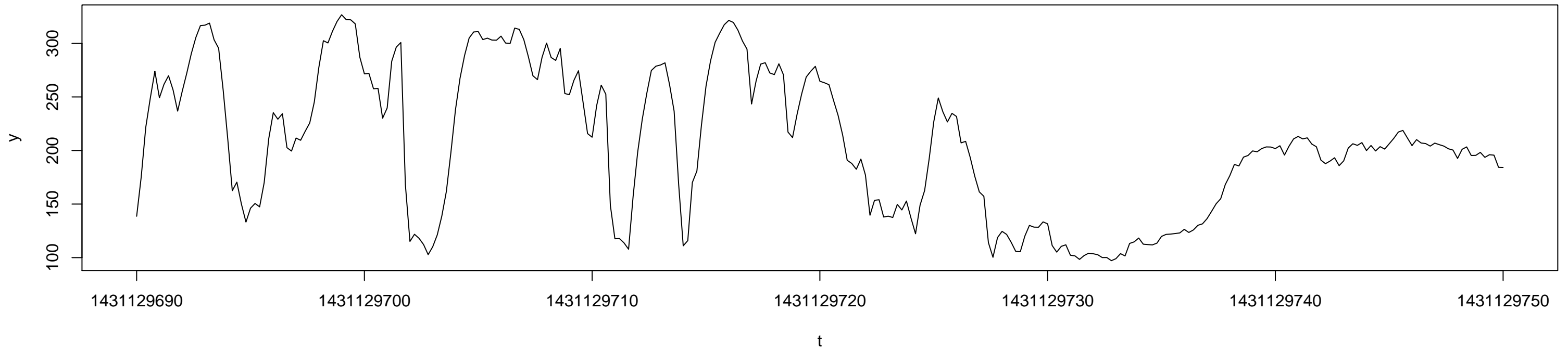
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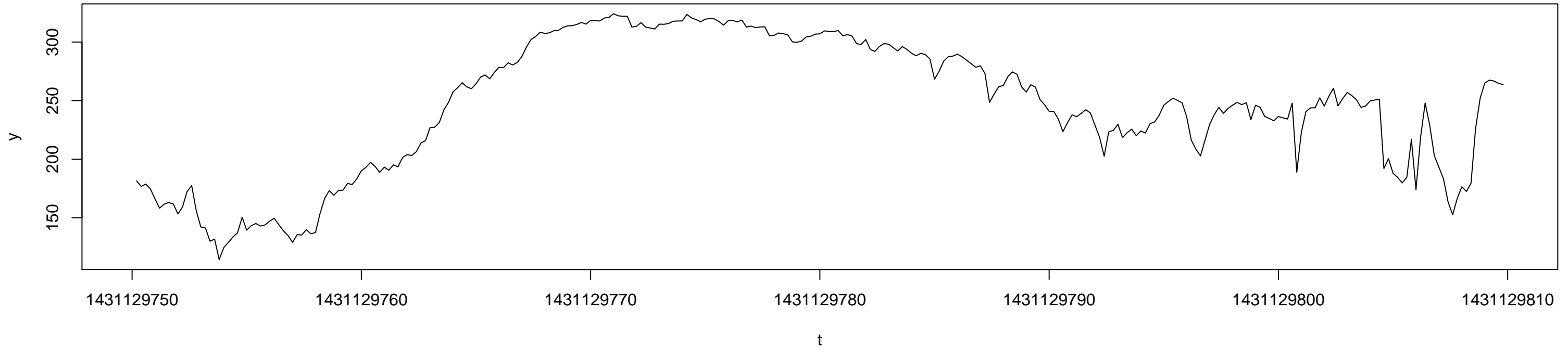
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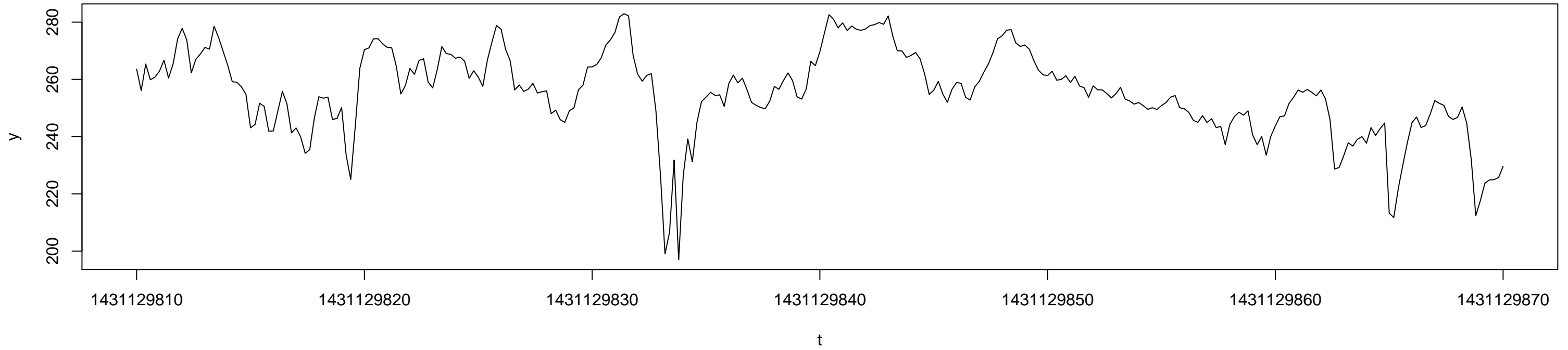
Starts at h = 397536.025 Temperature = 27.8067051779412



Starts at h = 397536.042 Temperature = 27.8268040269041



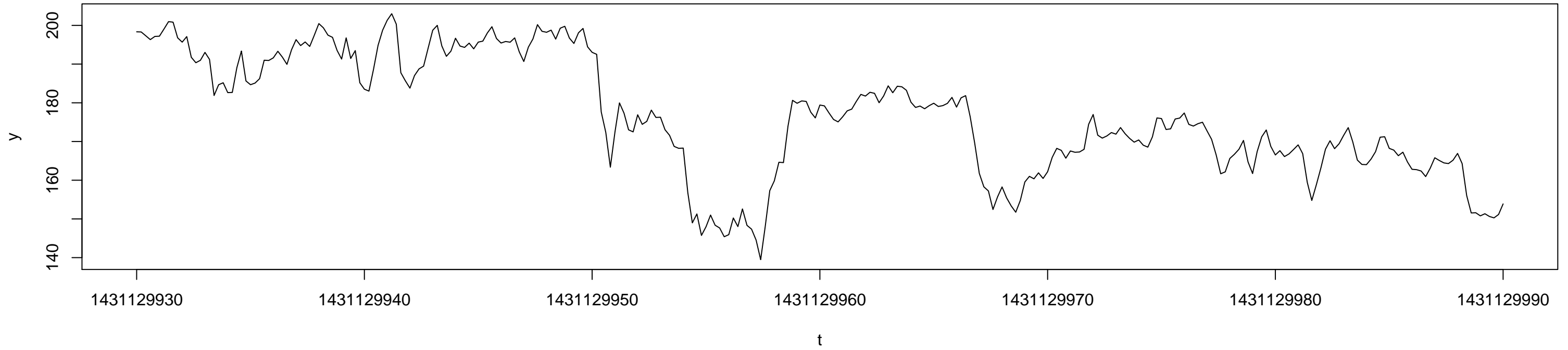
Starts at h = 397536.058 Temperature = 27.8778710652228



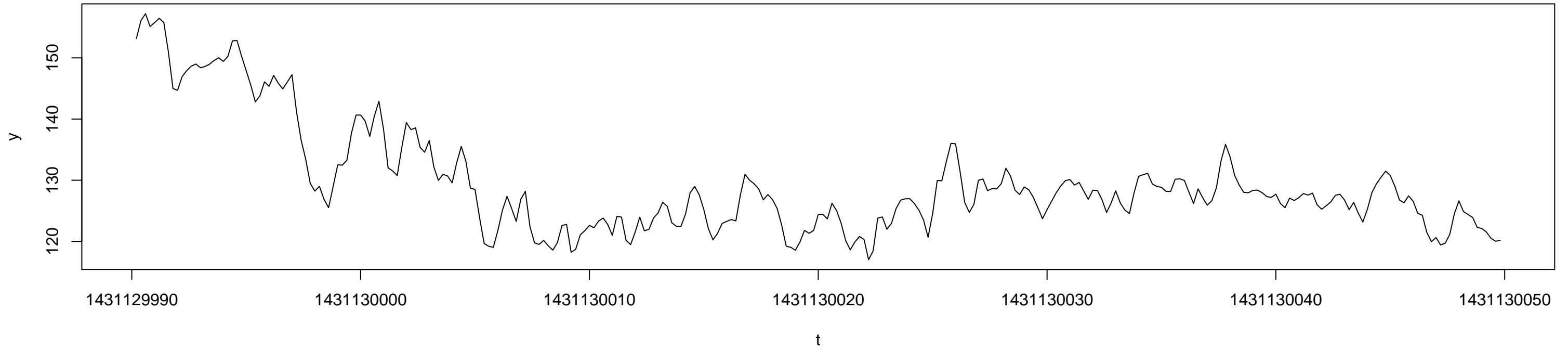
Starts at h = 397536.075 Temperature = 27.9390471623016



Starts at h = 397536.092 Temperature = 28.0803280658922



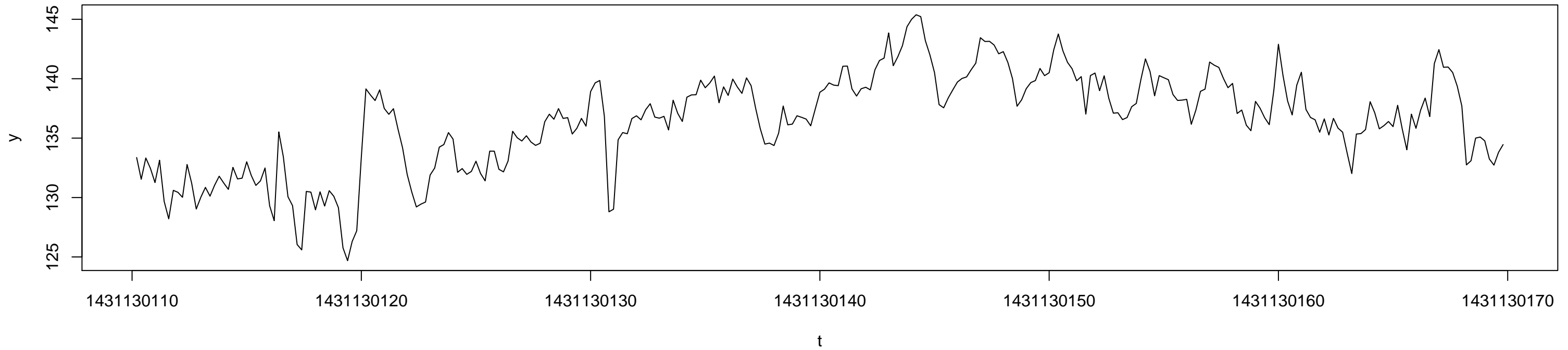
Starts at h = 397536.108 Temperature = 28.0514689545933



Starts at h = 397536.125 Temperature = 28.0133929559801



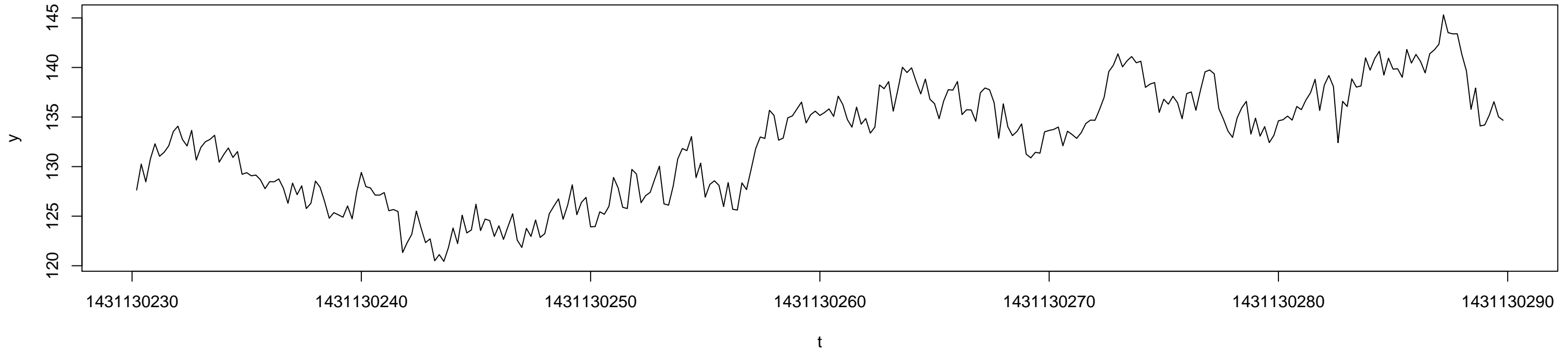
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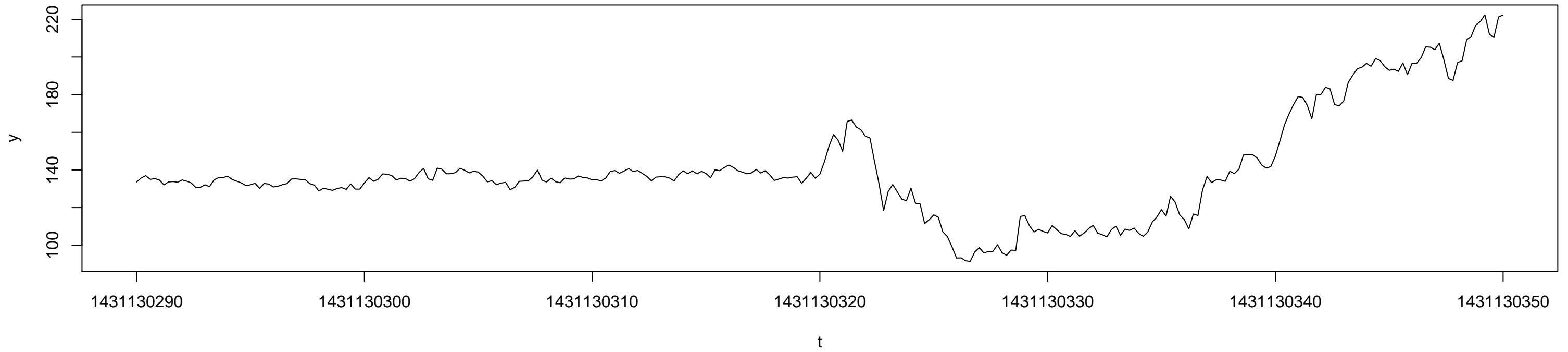
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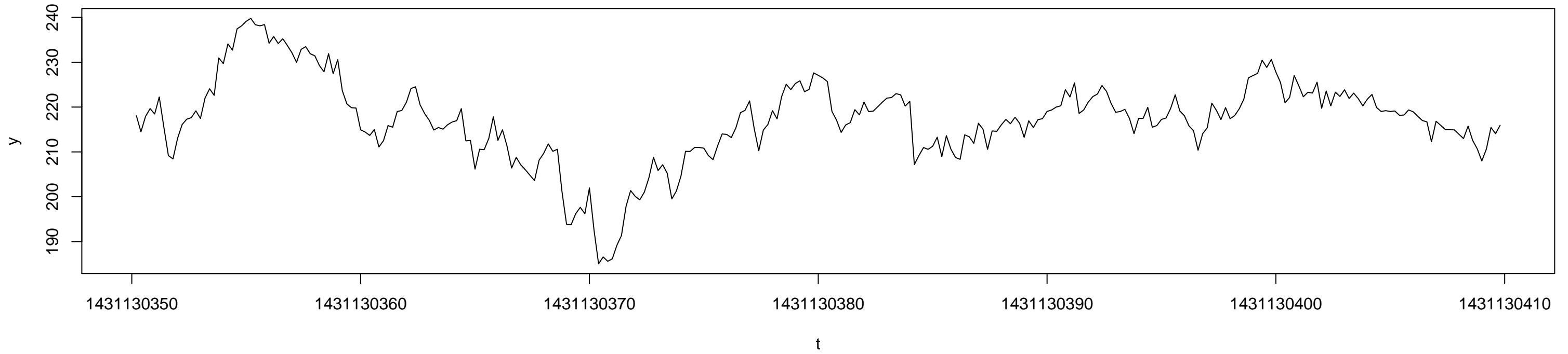
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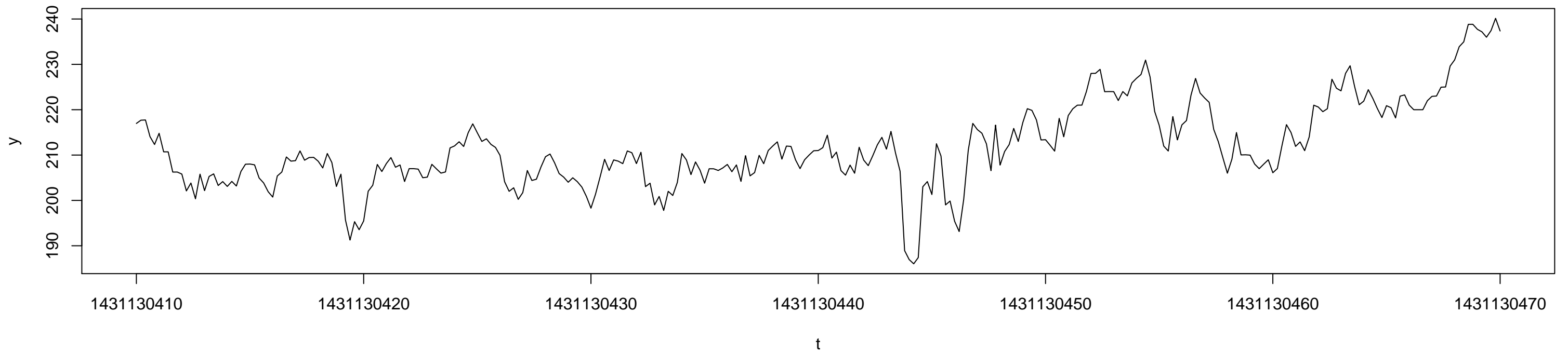
Starts at h = 397536.192 Temperature = 28.1389386288362



Starts at h = 397536.208 Temperature = 28.2784180316604



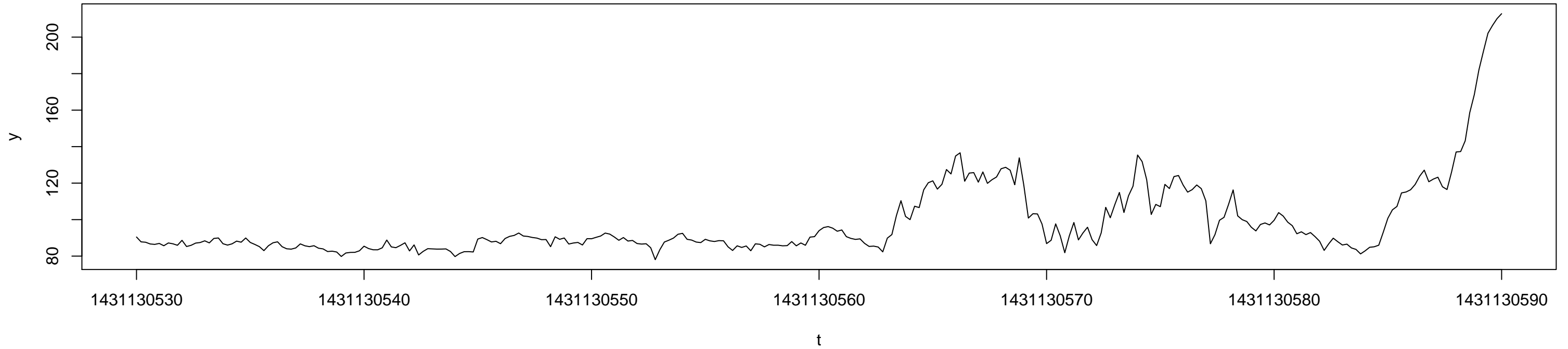
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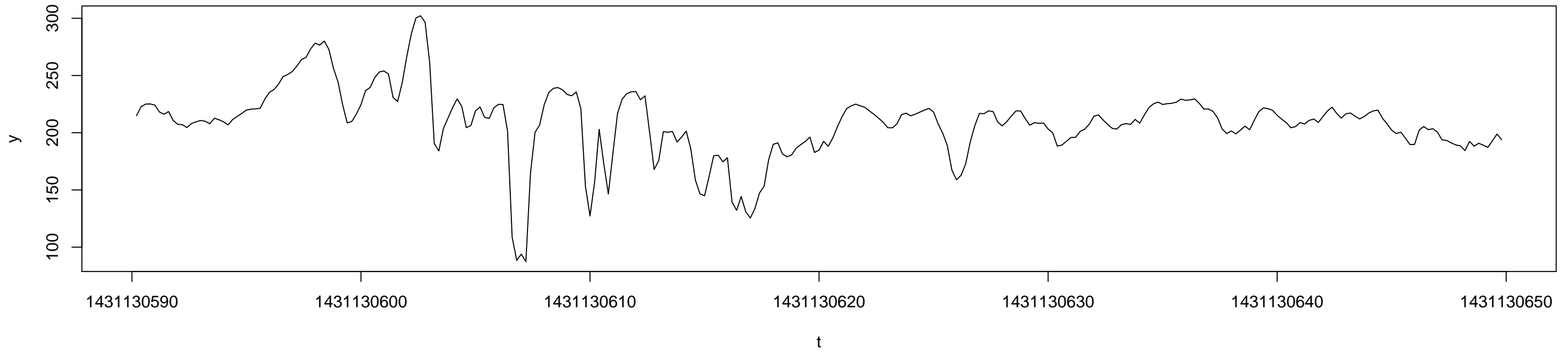
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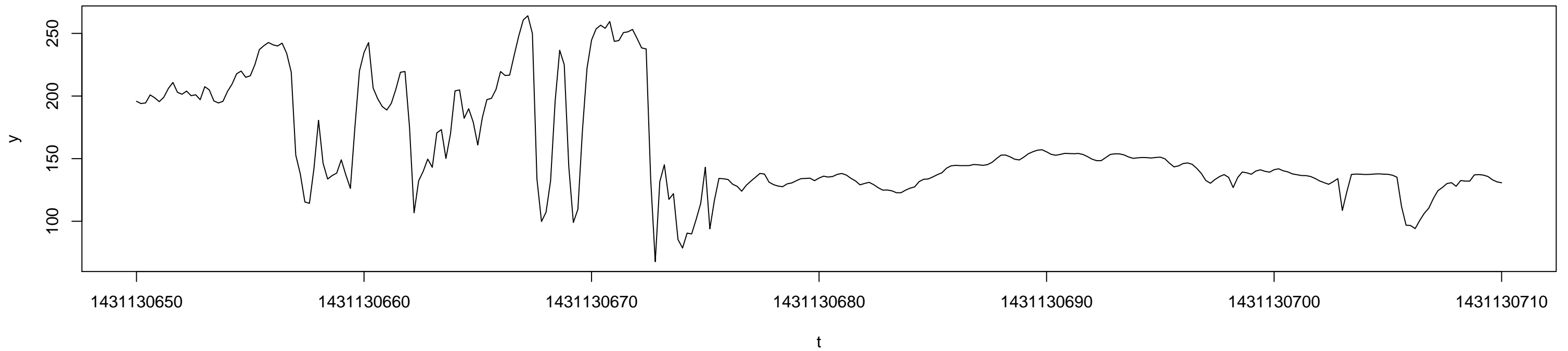
Starts at h = 397536.258 Temperature = 28.2403812291515



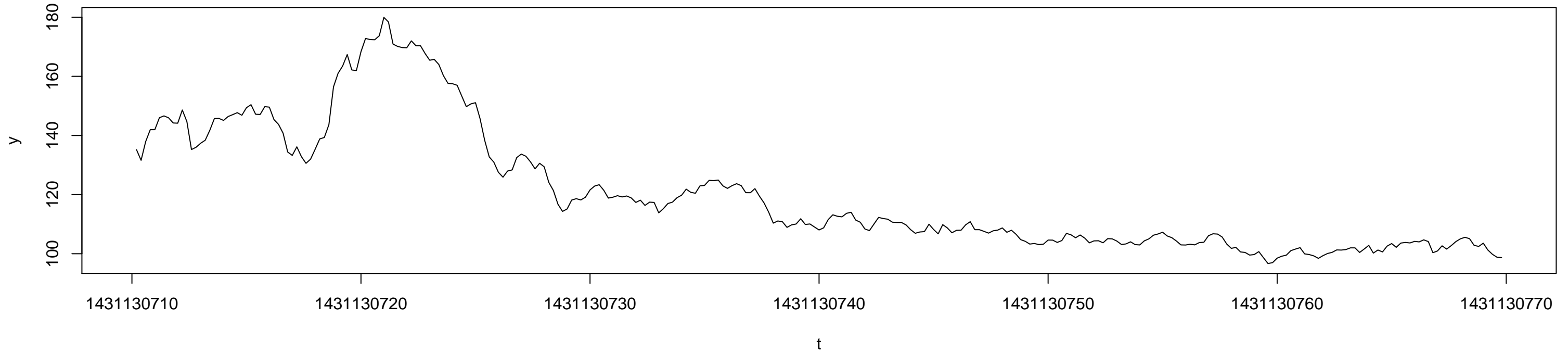
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Starts at h = 397536.292 Temperature = 28.3086960672585



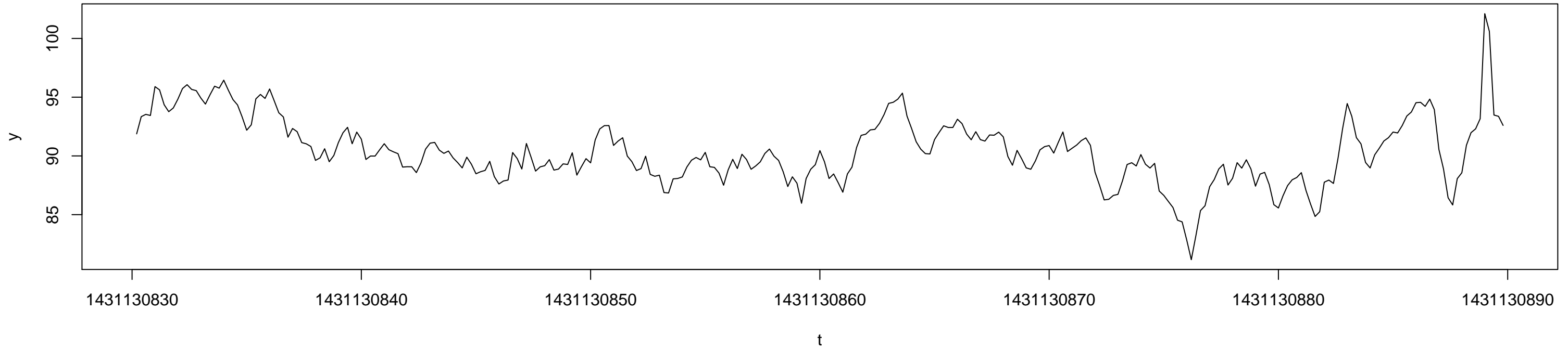
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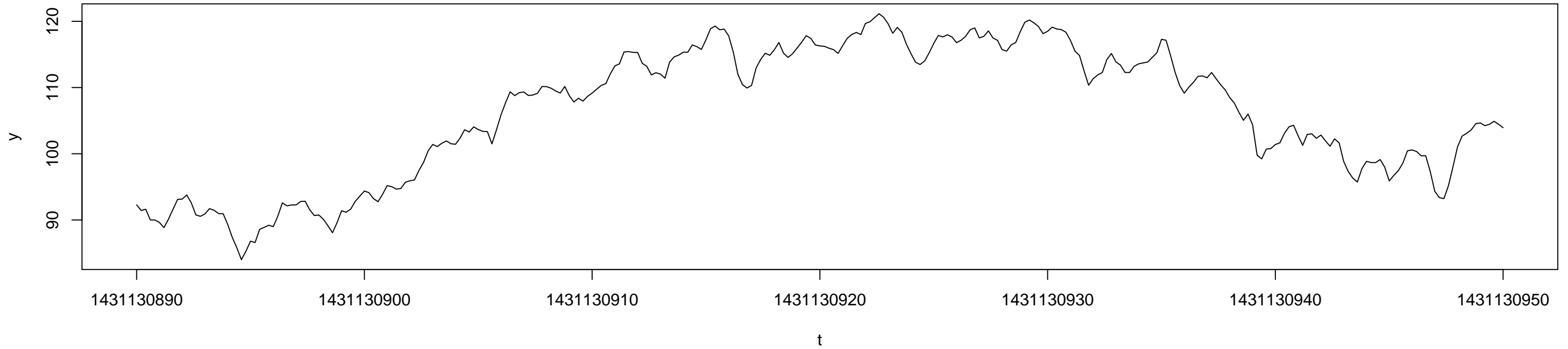
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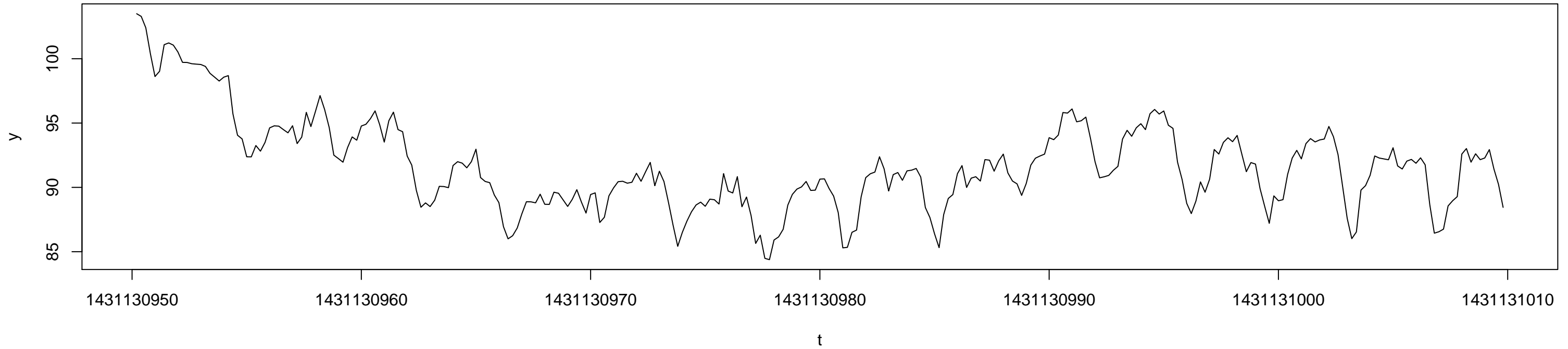
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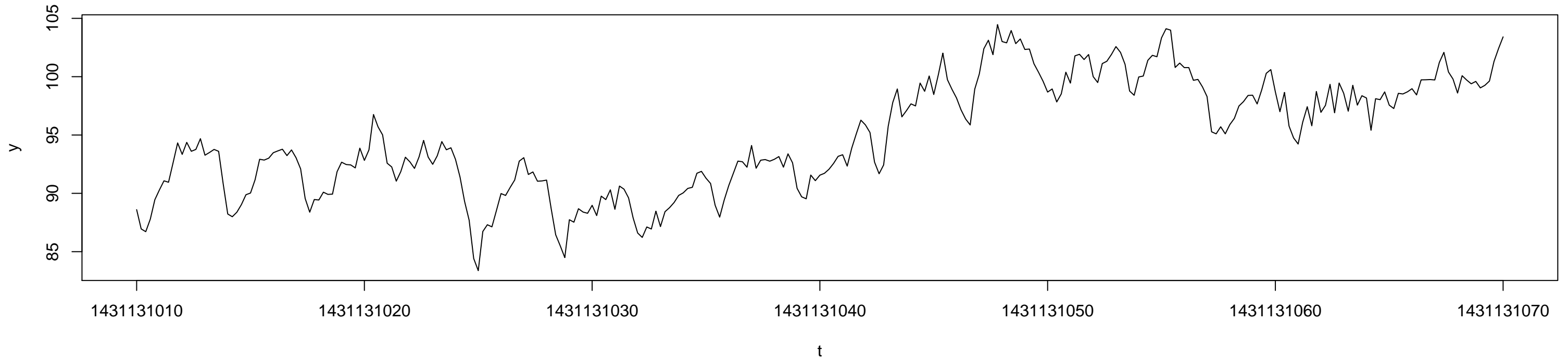
Starts at h = 397536.358 Temperature = 28.4947709950911



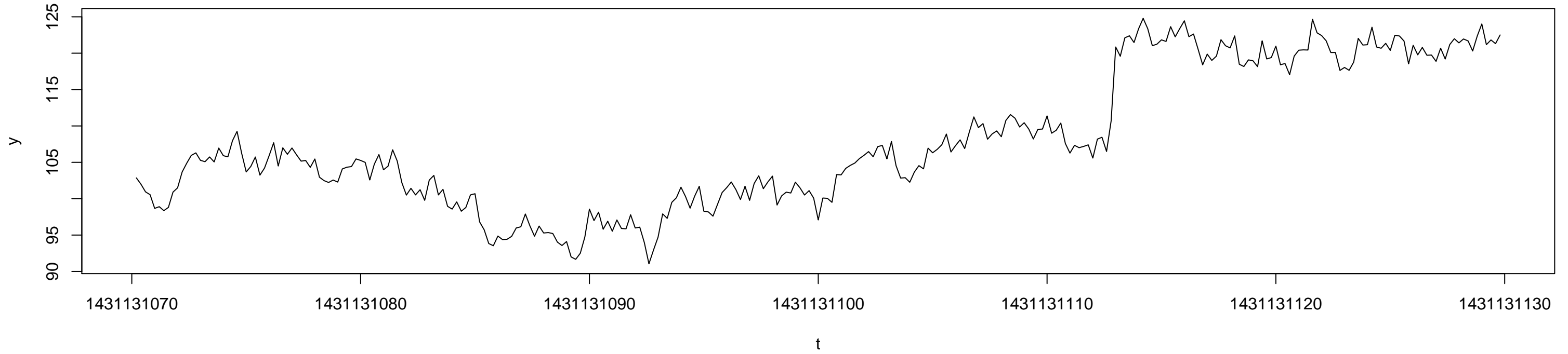
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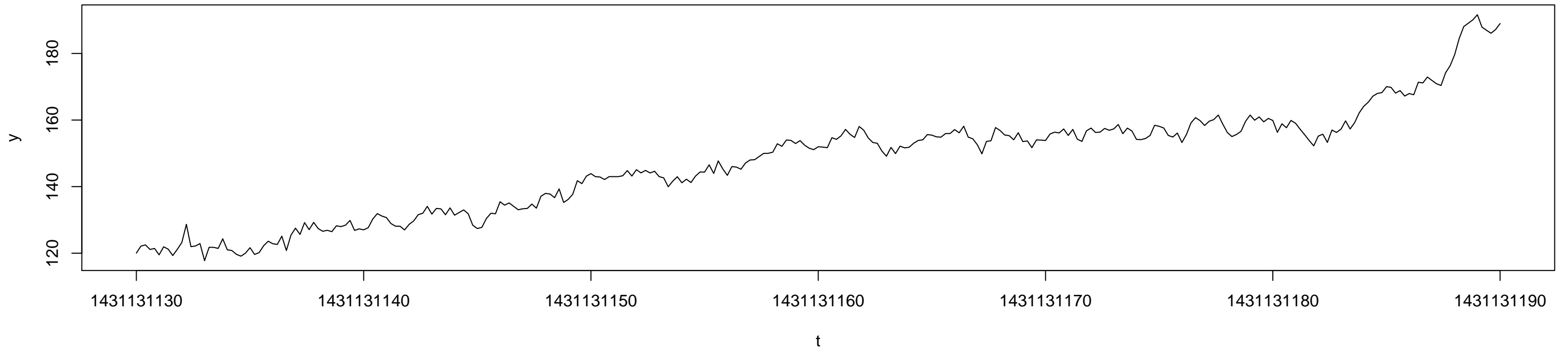
Starts at h = 397536.392 Temperature = 28.4292358331523



Starts at h = 397536.408 Temperature = 28.4974516093211



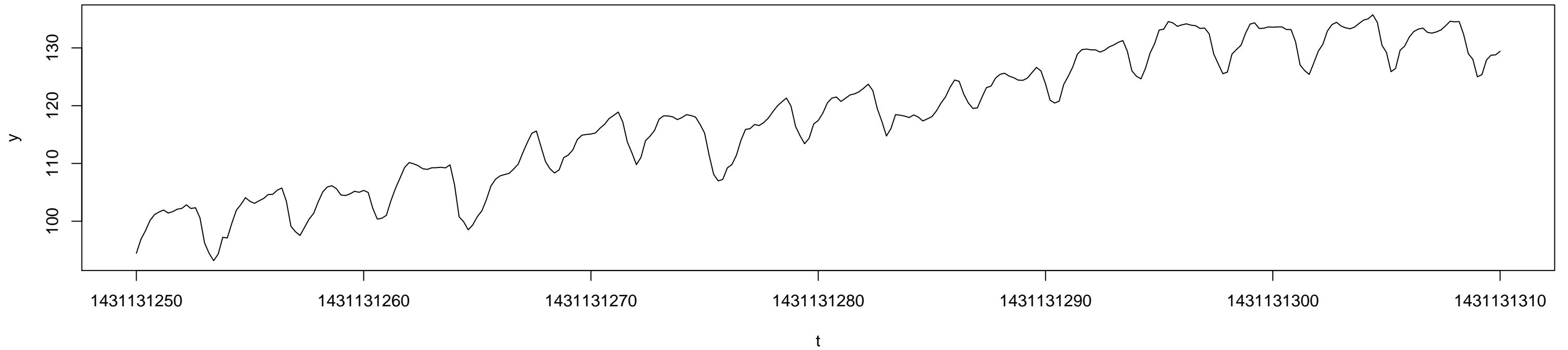
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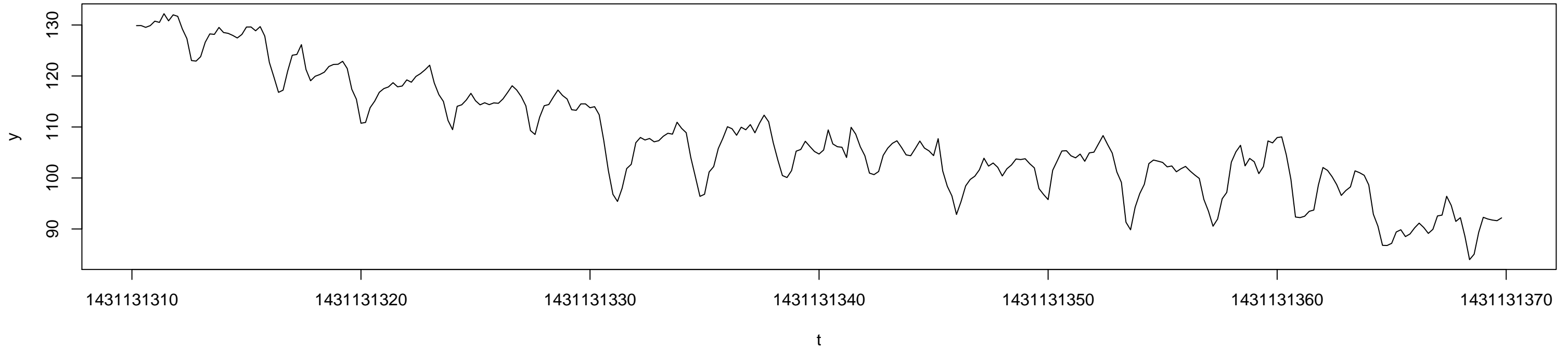
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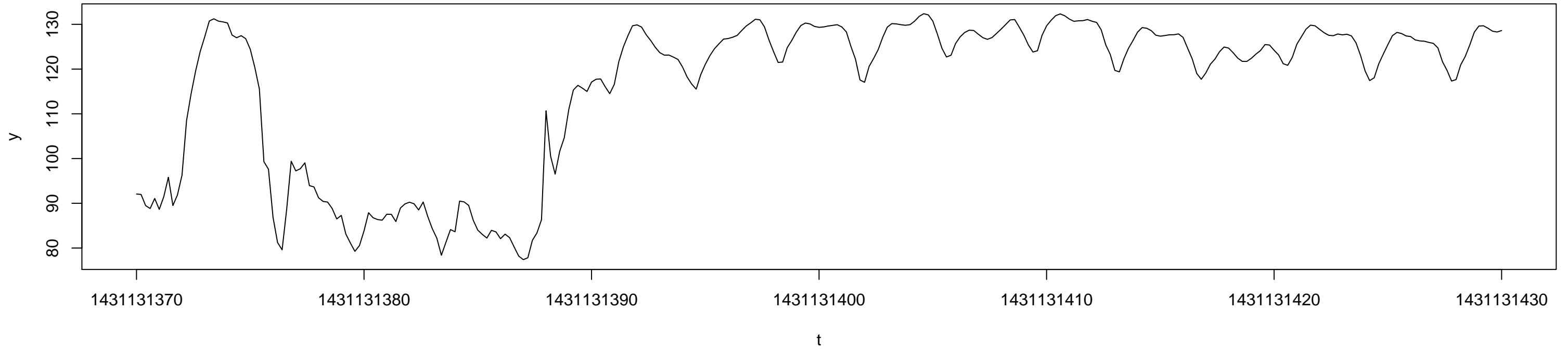
Starts at h = 397536.458 Temperature = 28.6703925143671



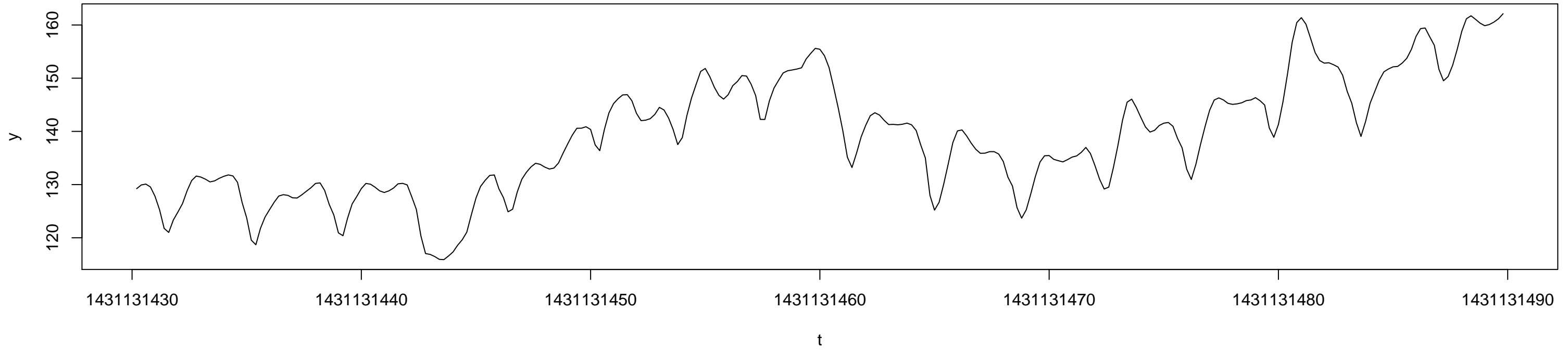
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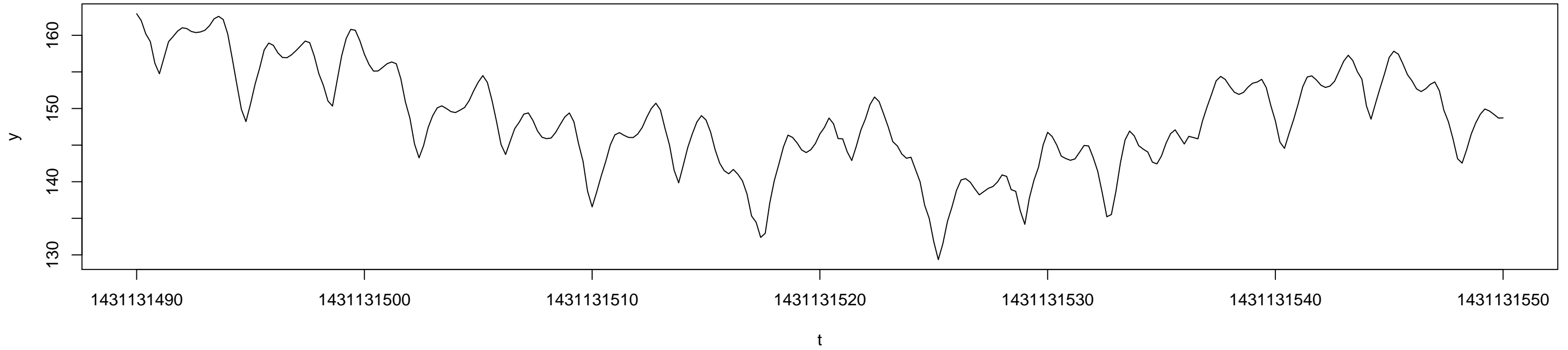
Starts at h = 397536.492 Temperature = 28.6209713428091



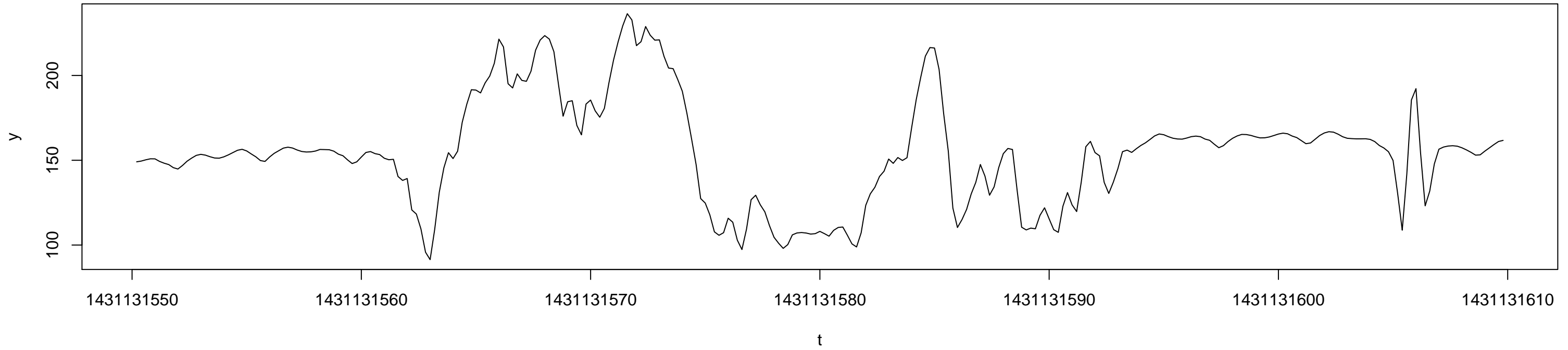
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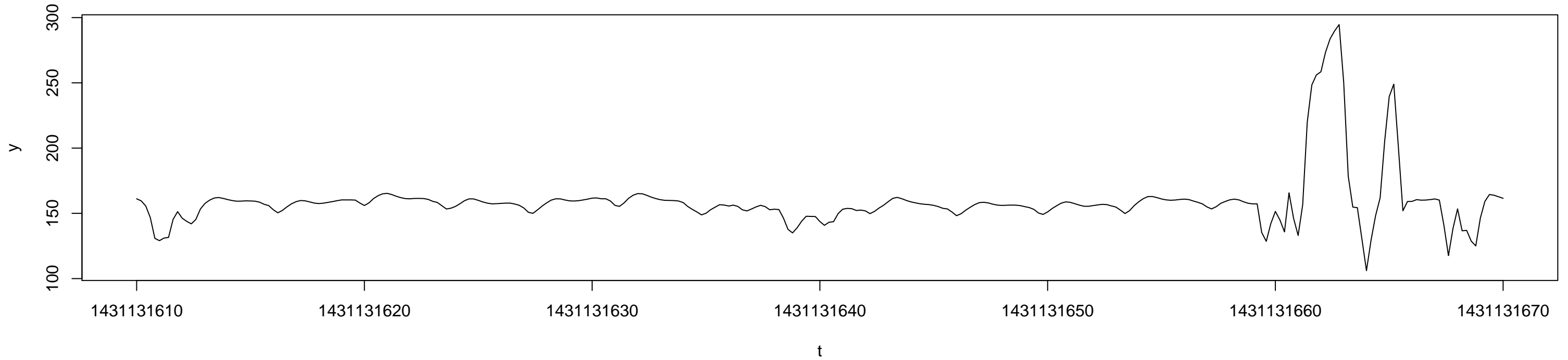
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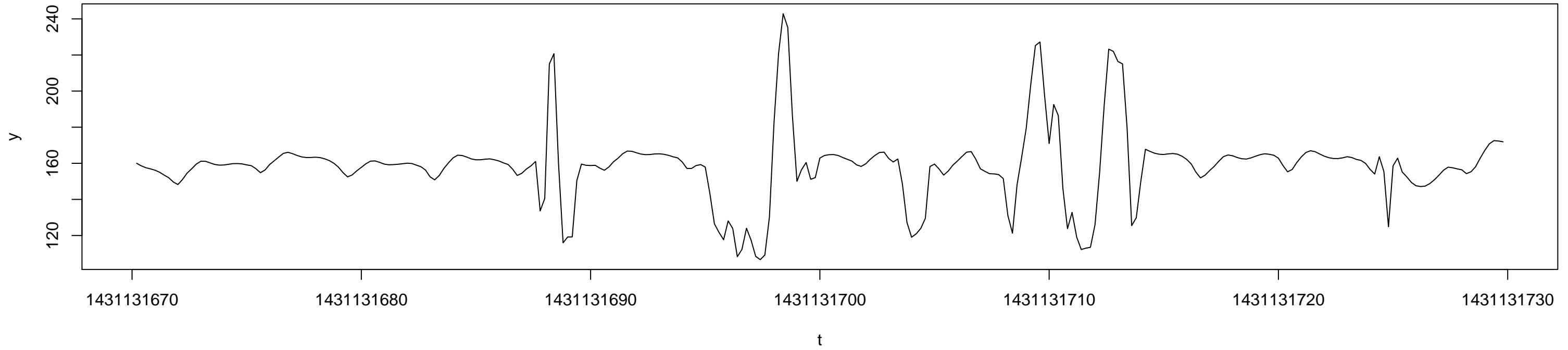
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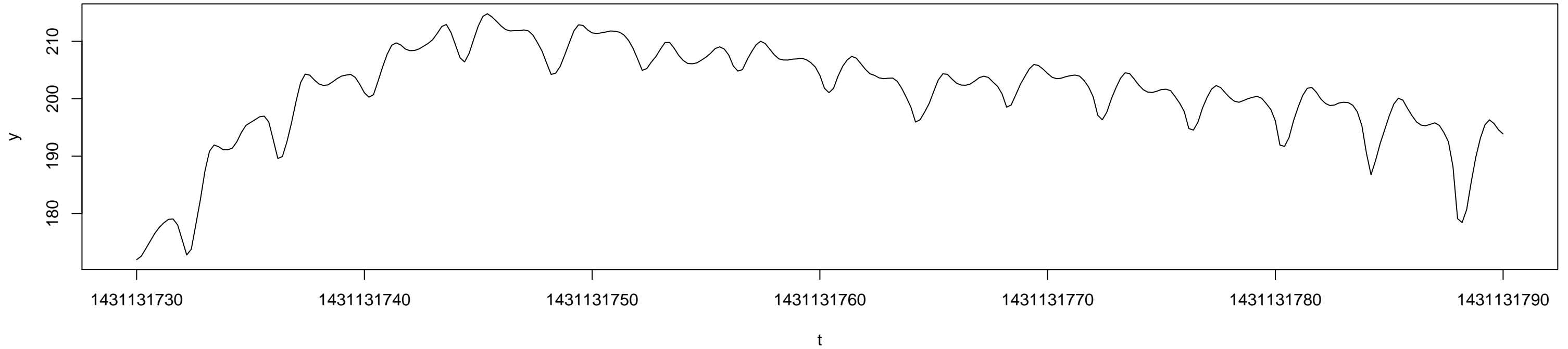
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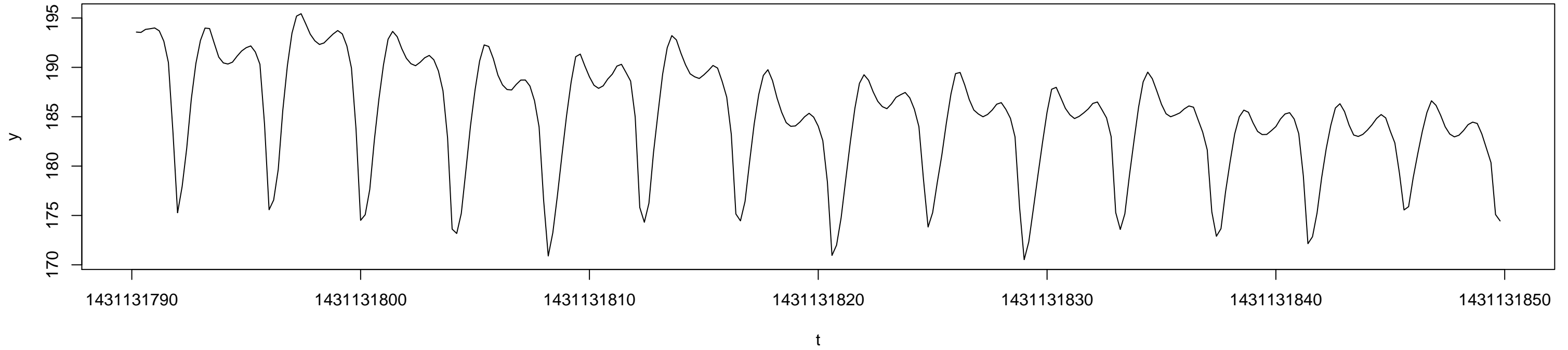
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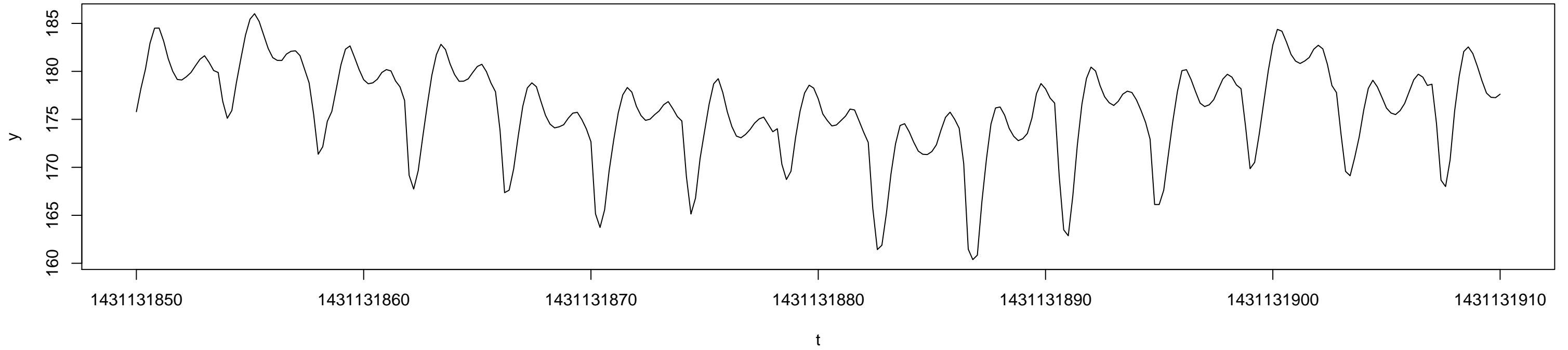
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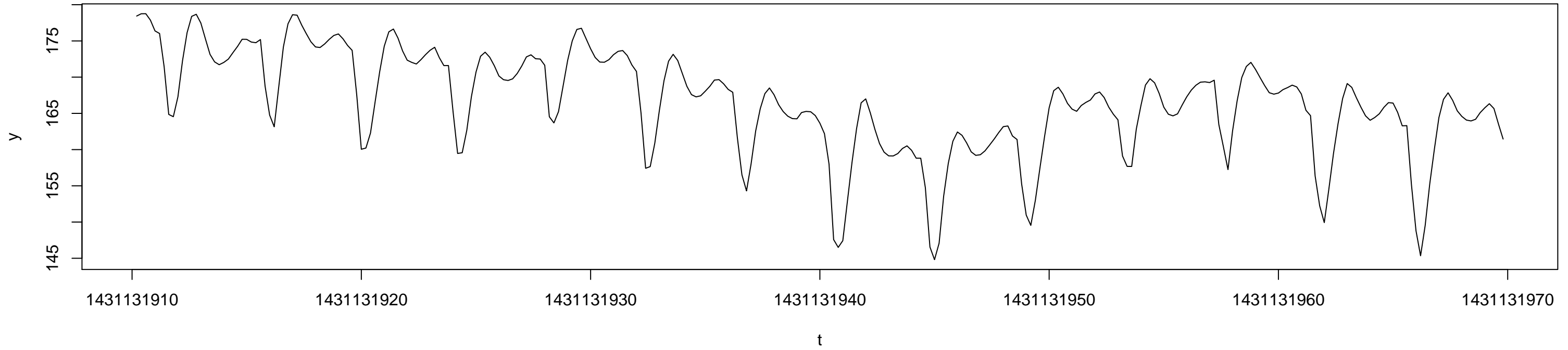
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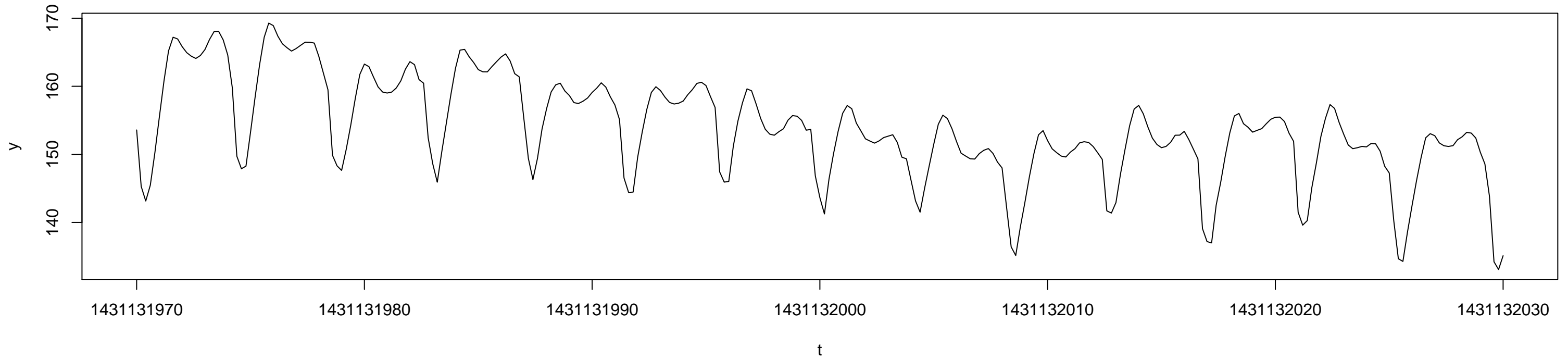
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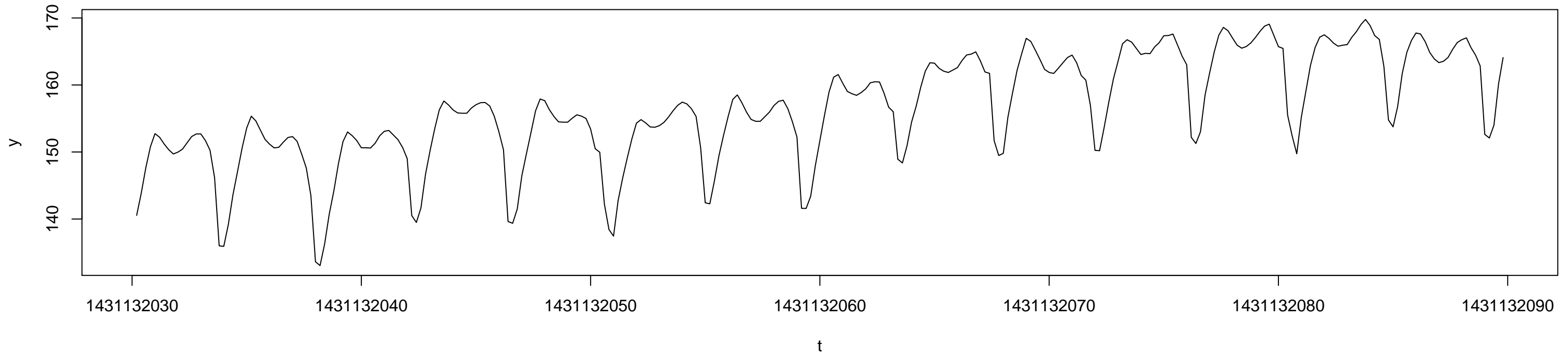
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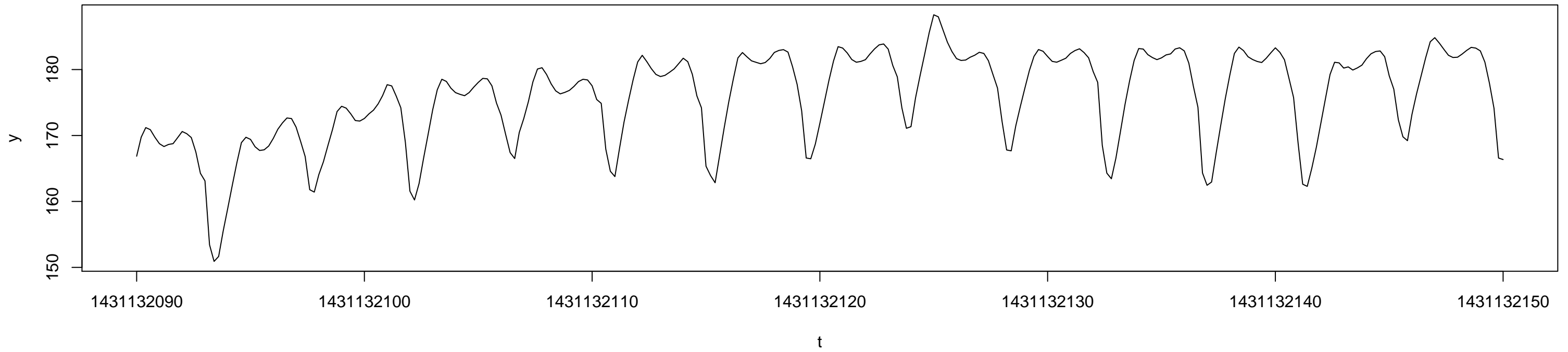
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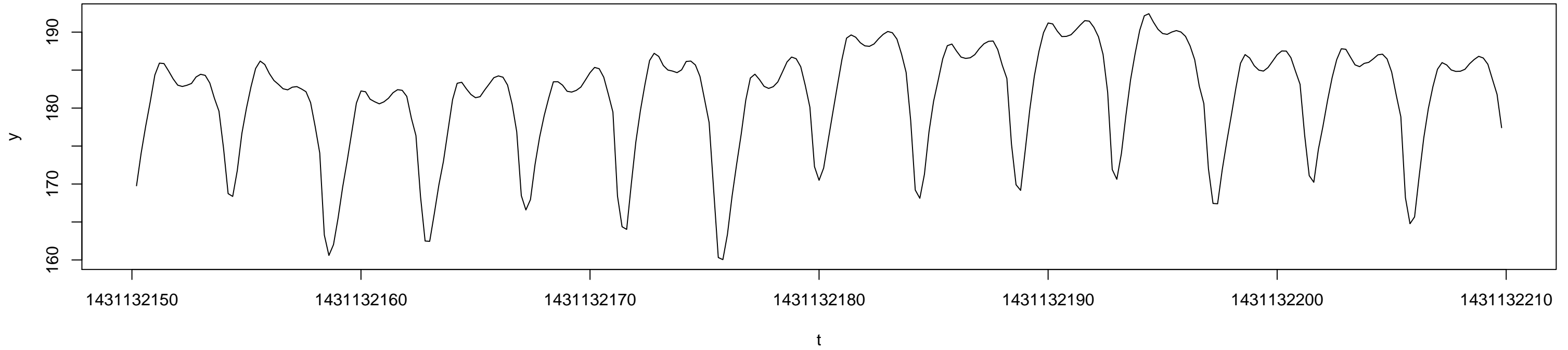
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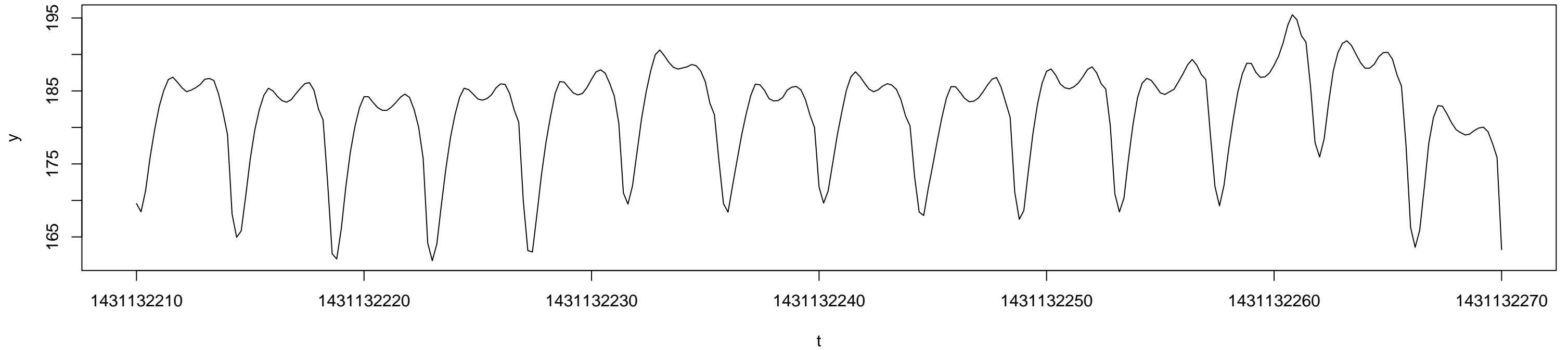
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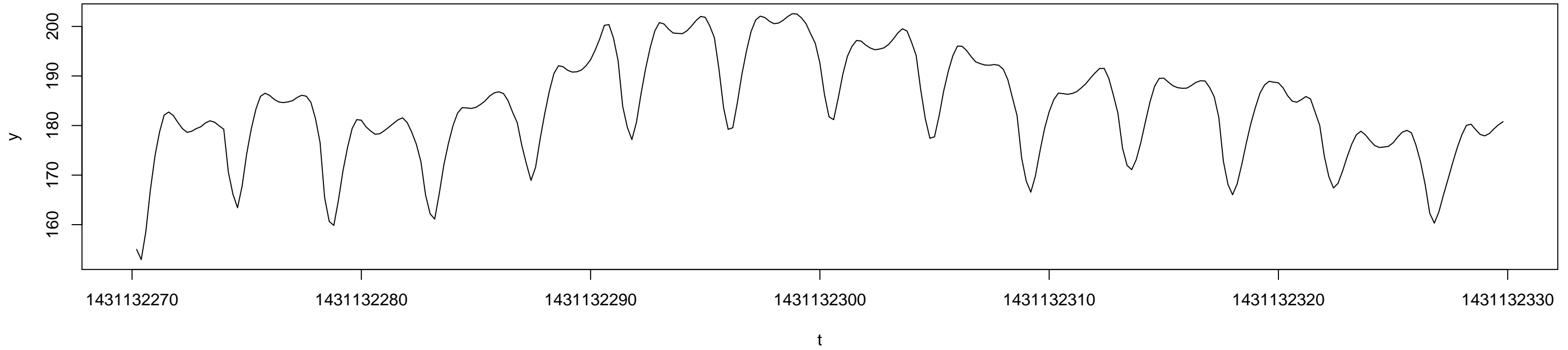
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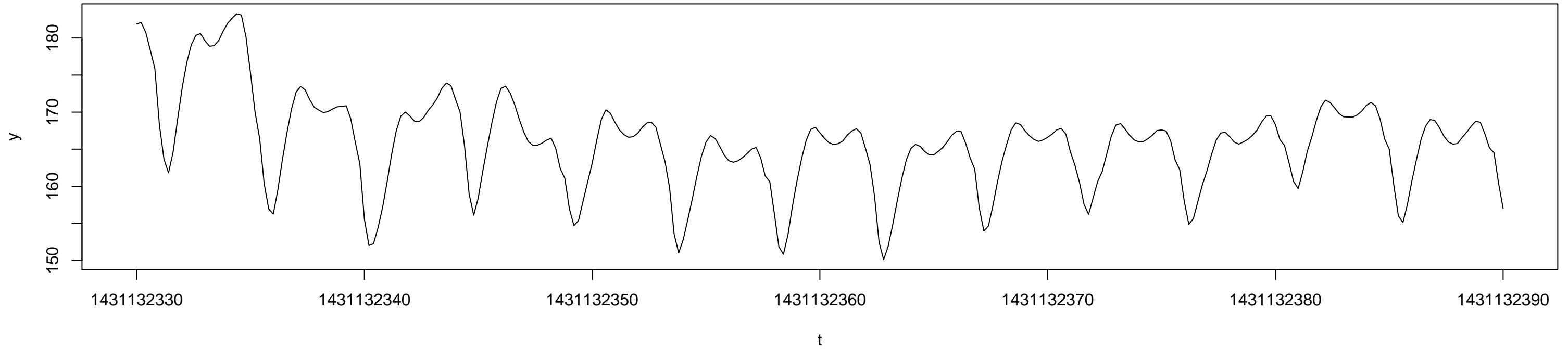
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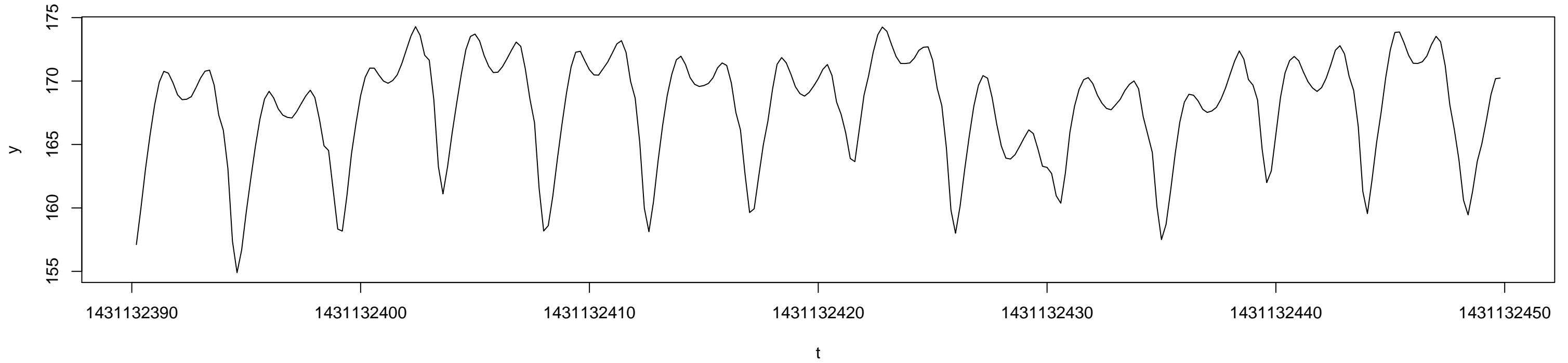
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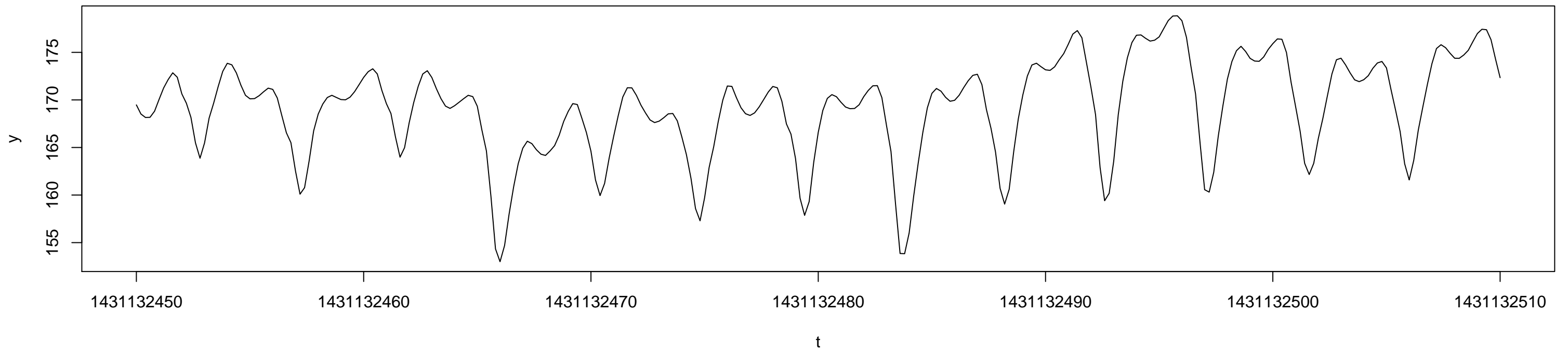
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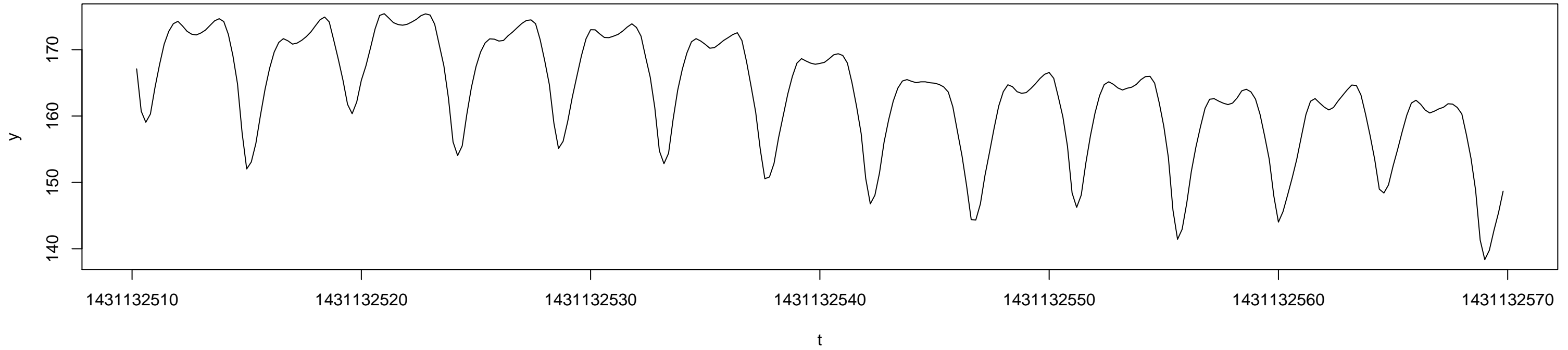
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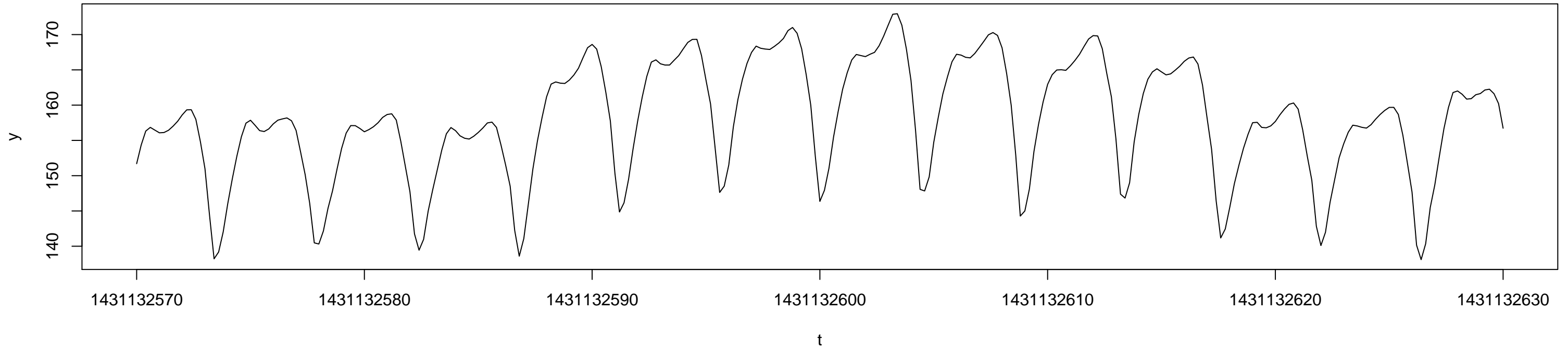
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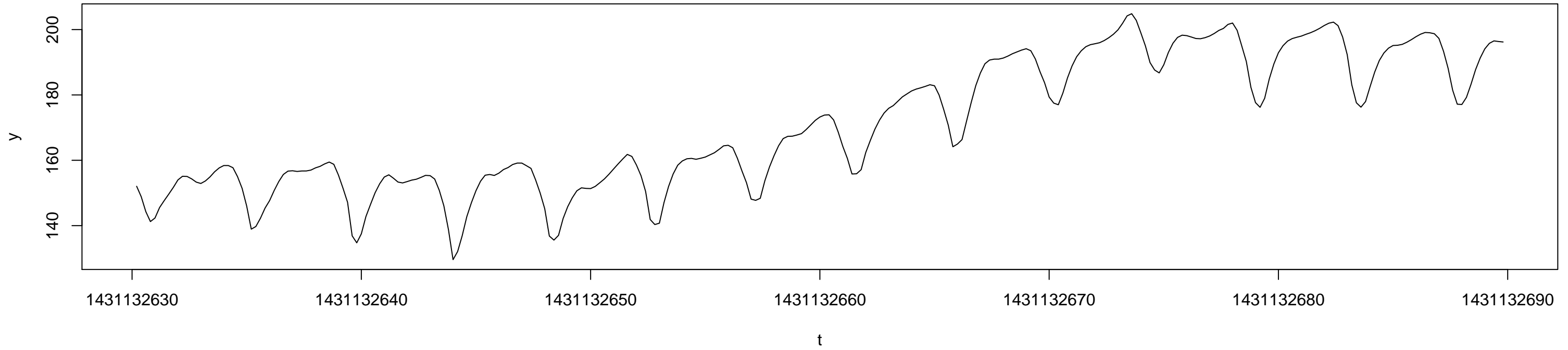
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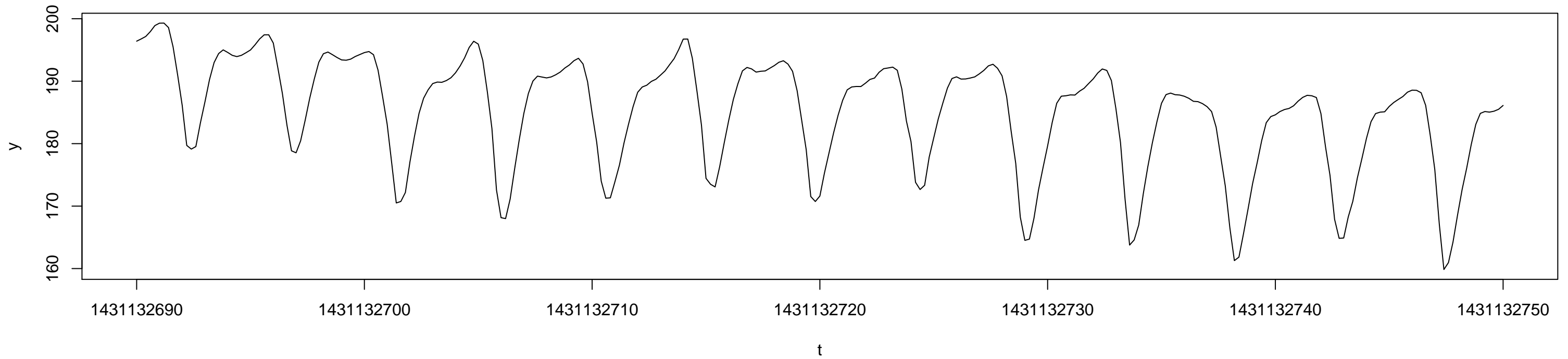
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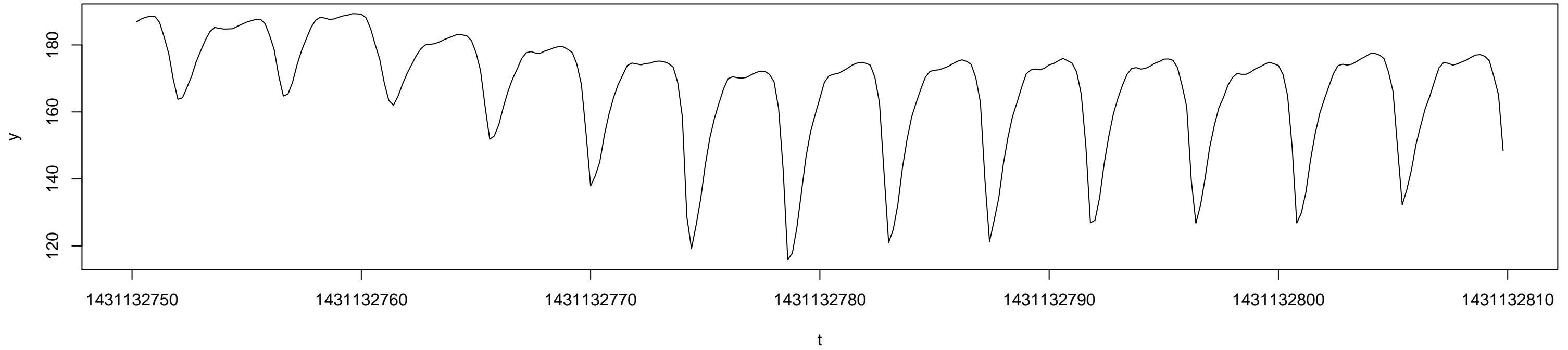
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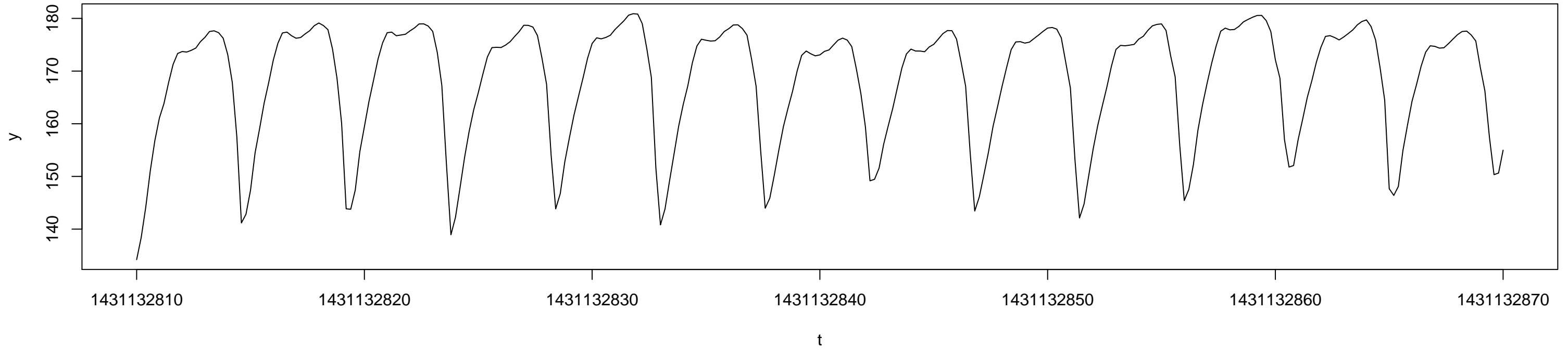
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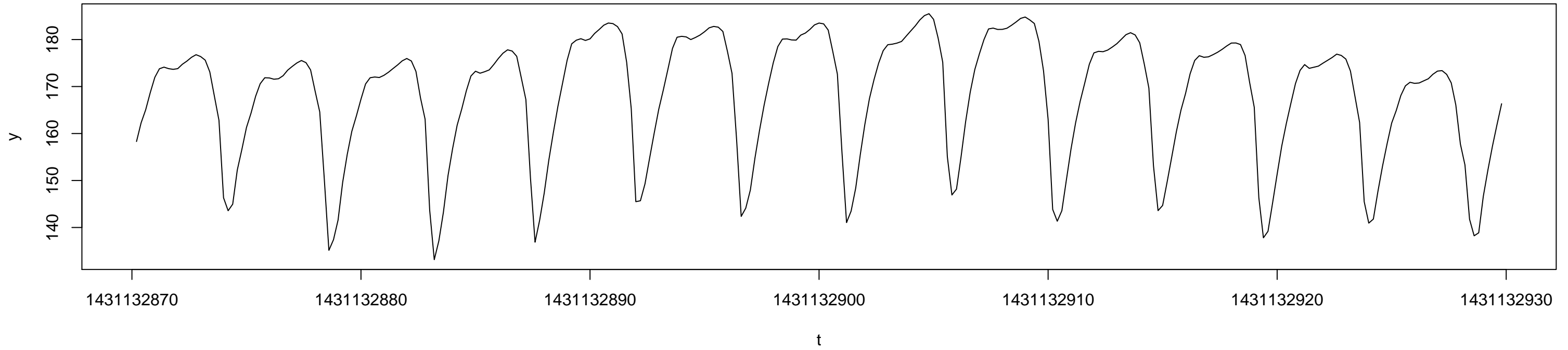
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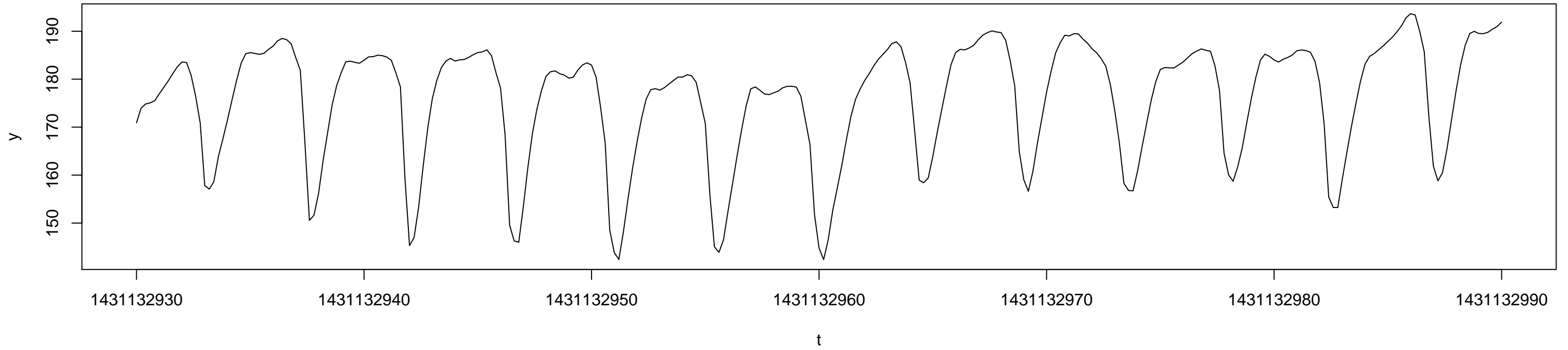
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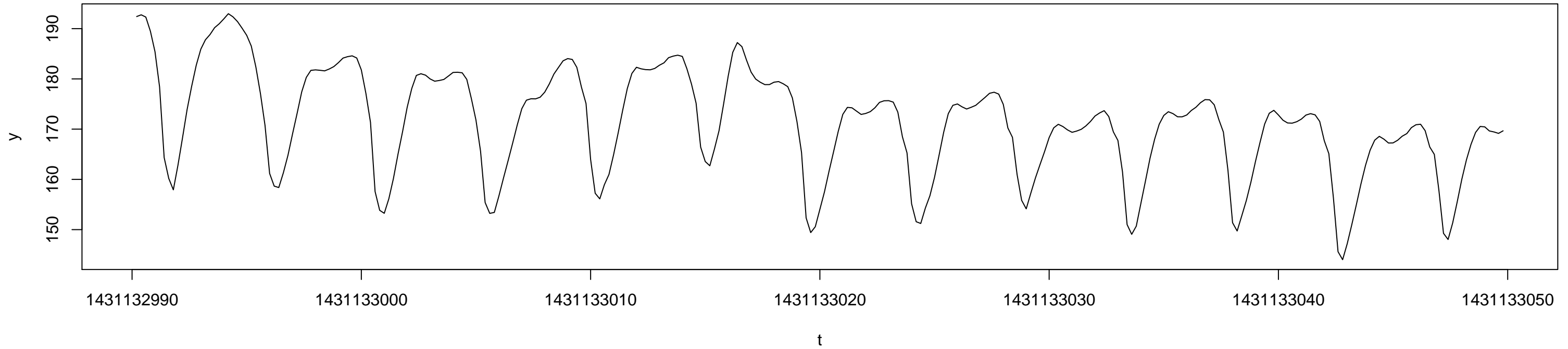
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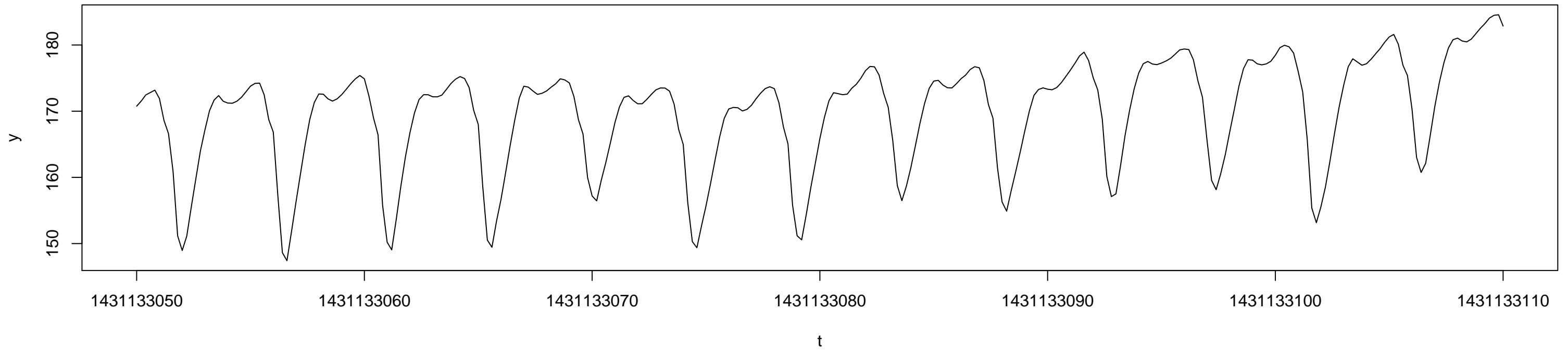
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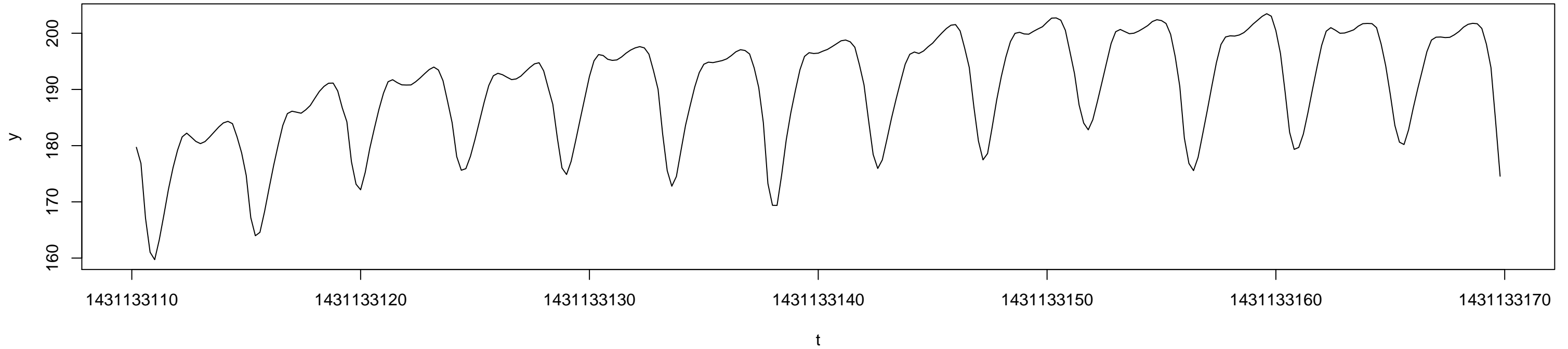
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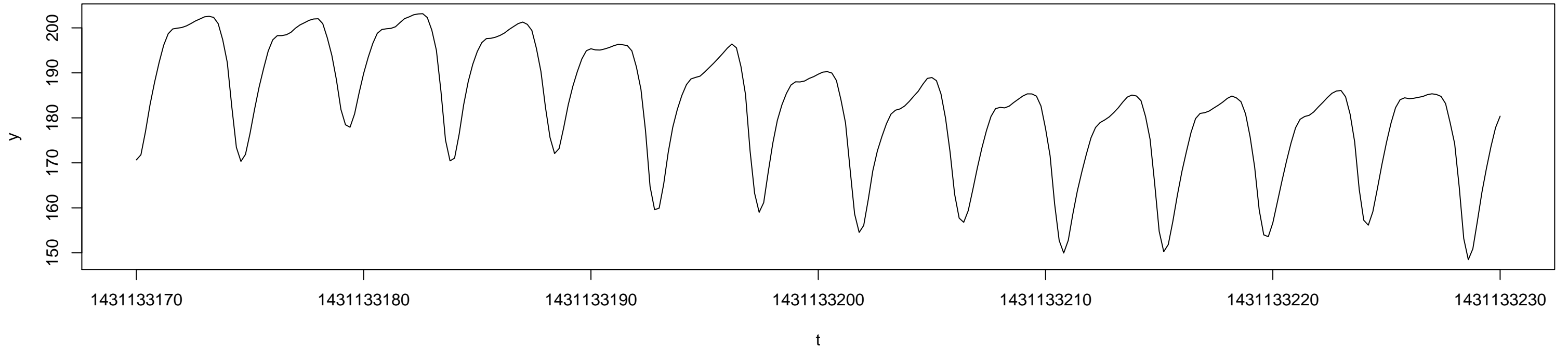
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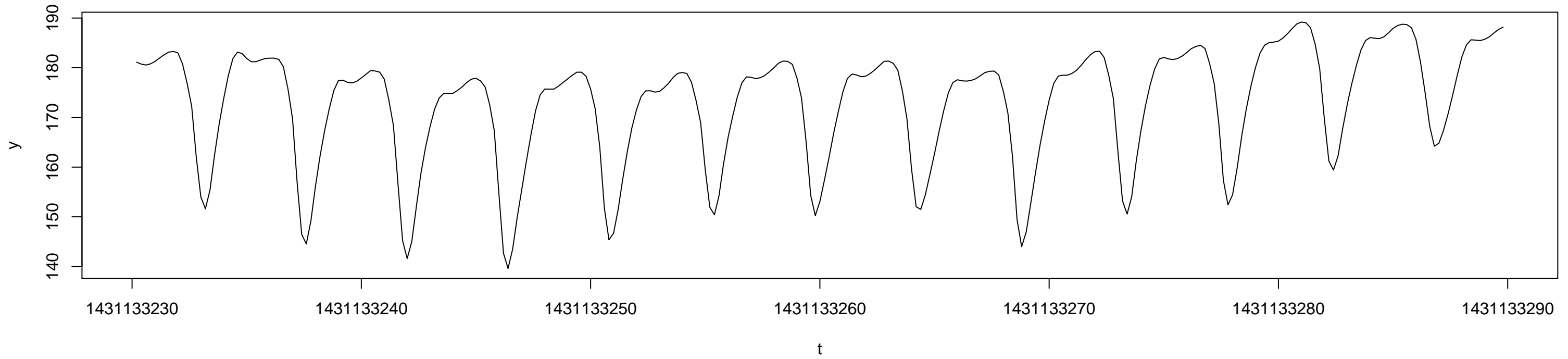
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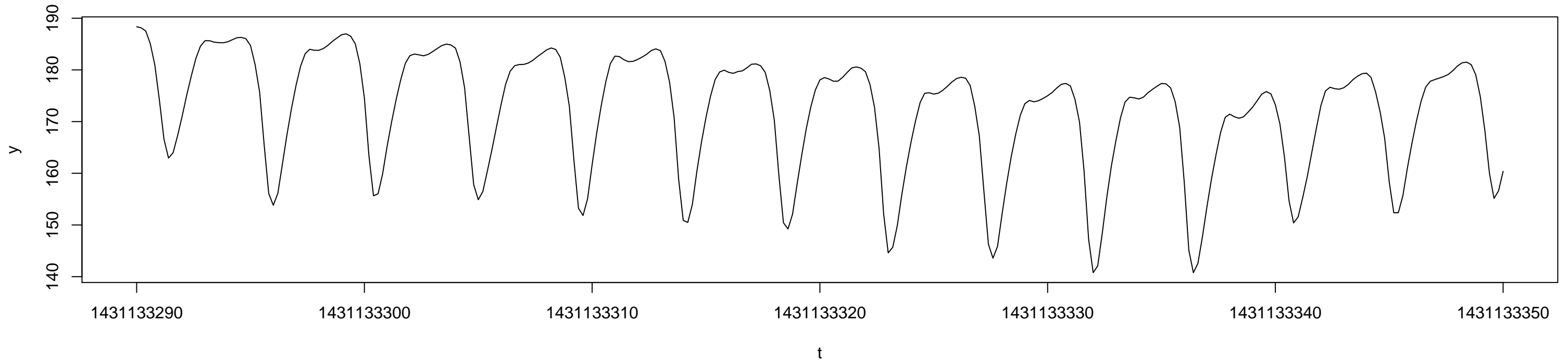
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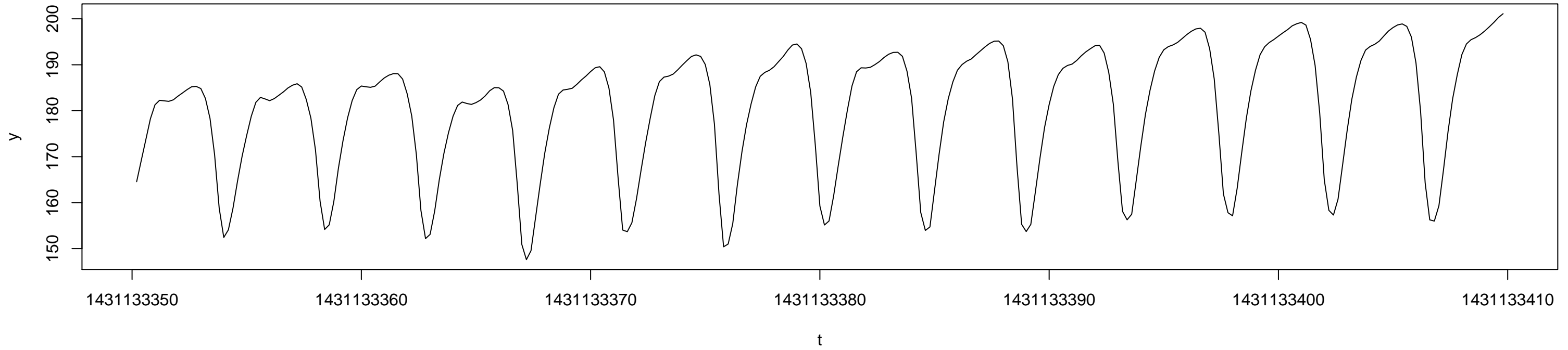
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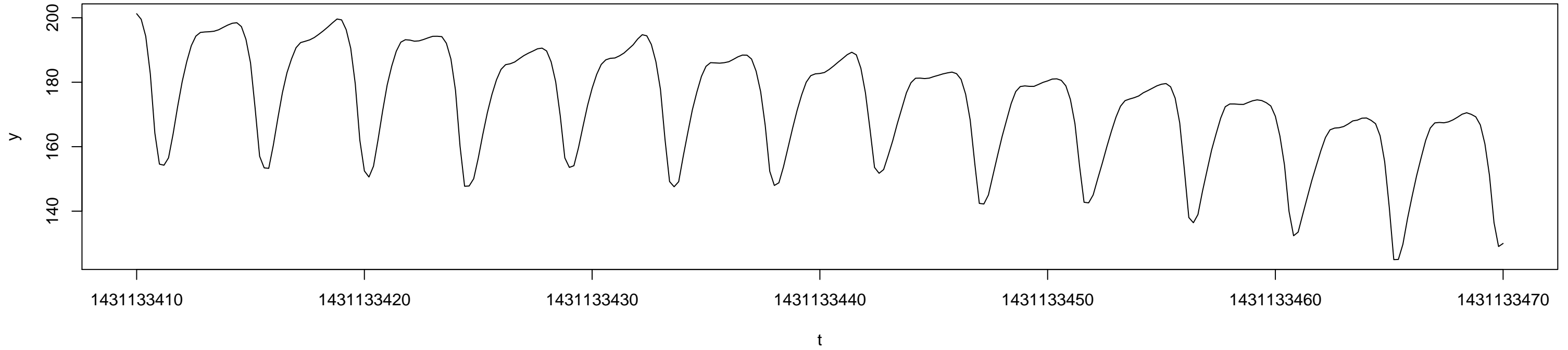
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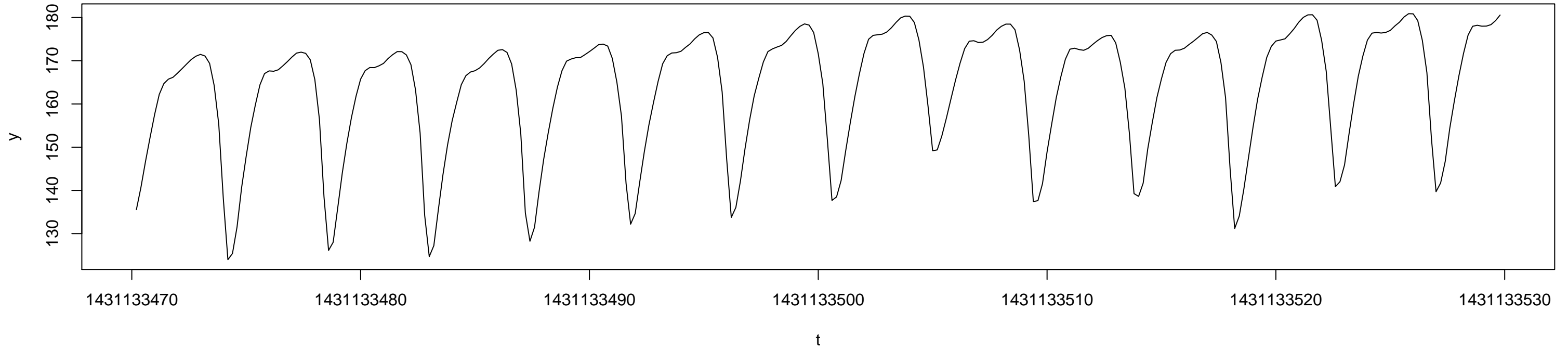
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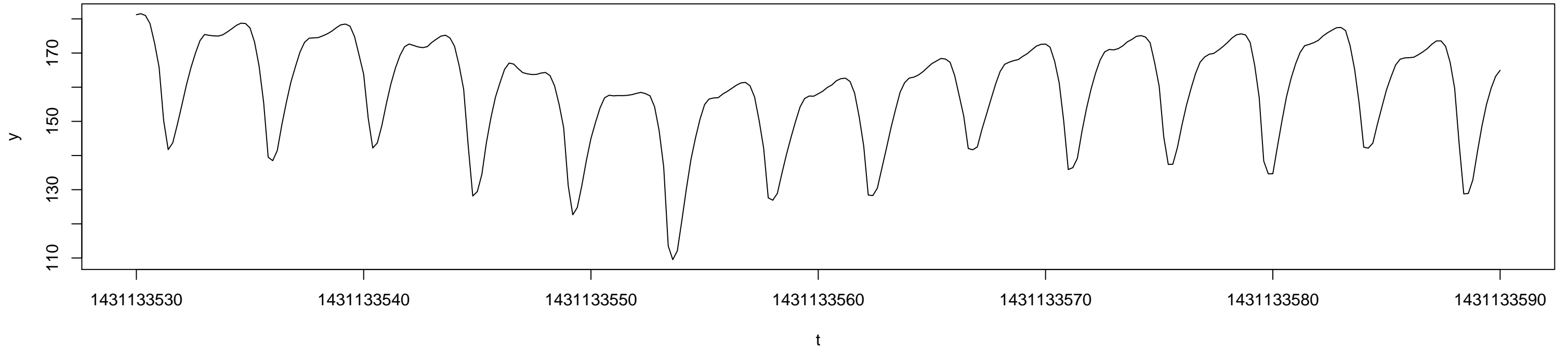
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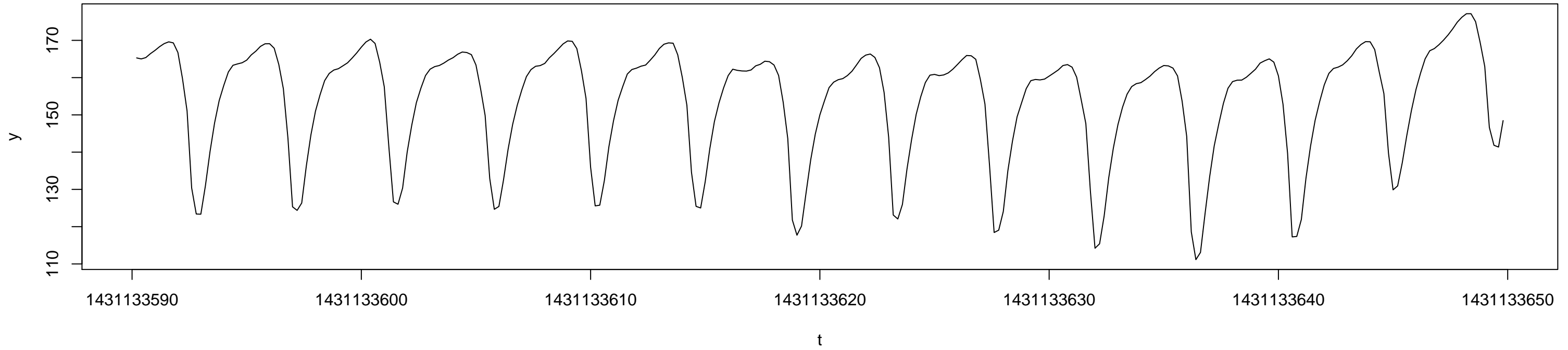
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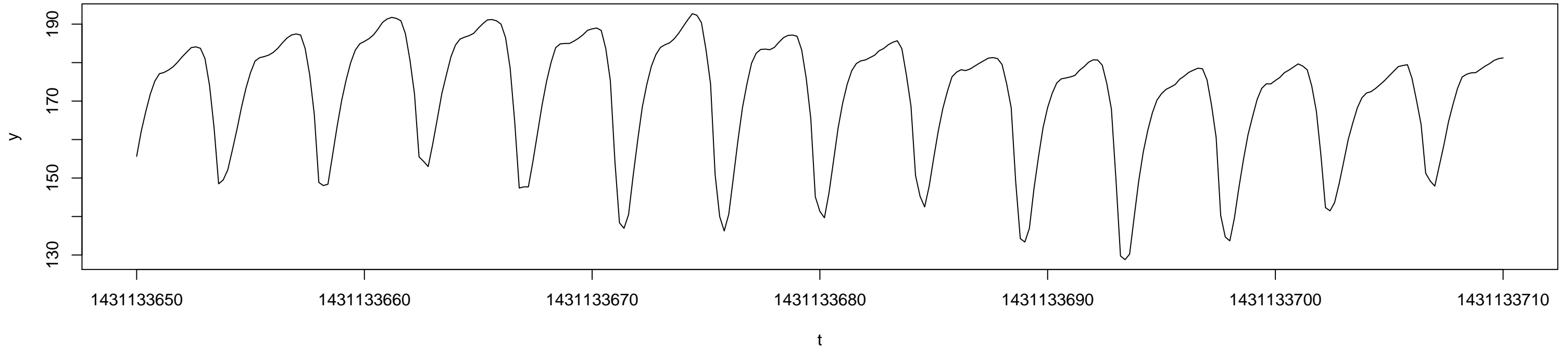
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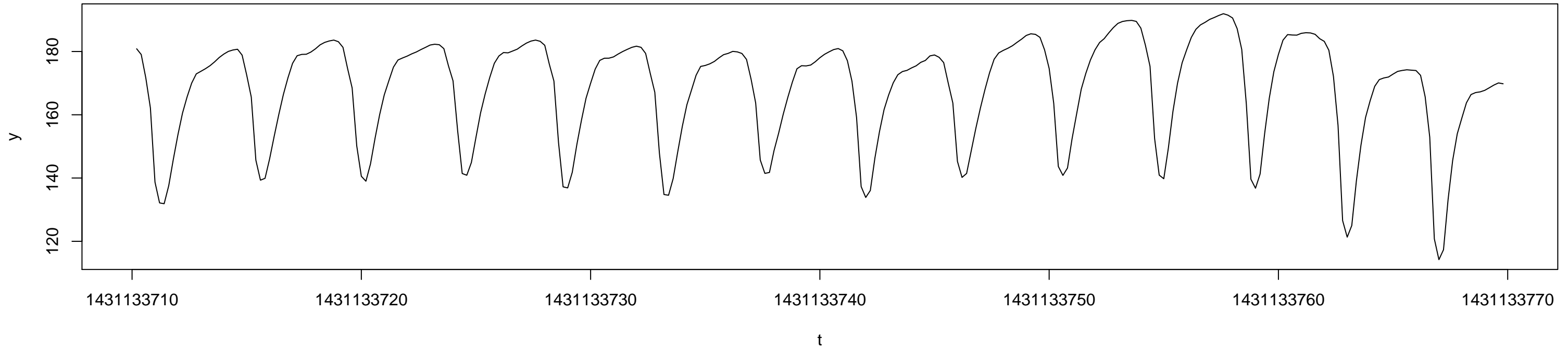
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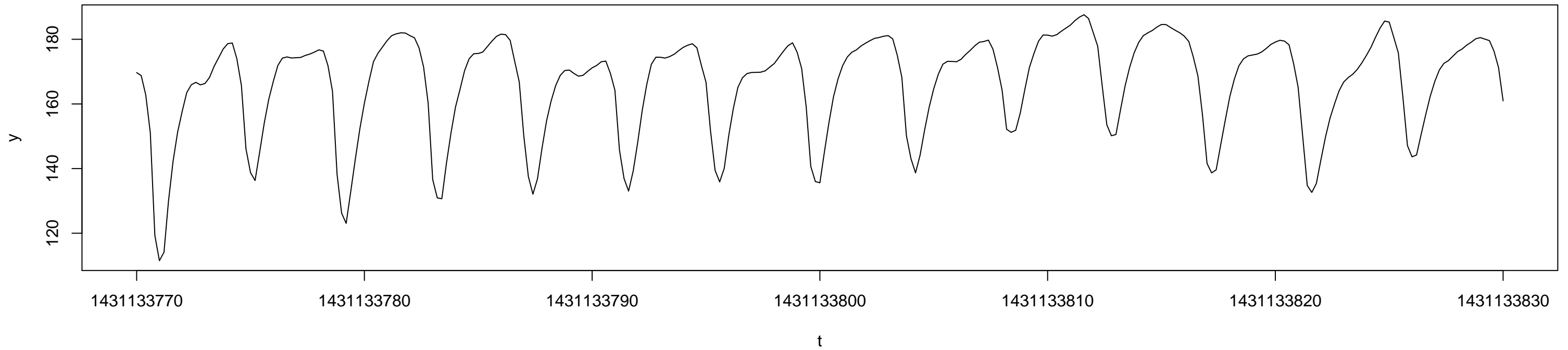
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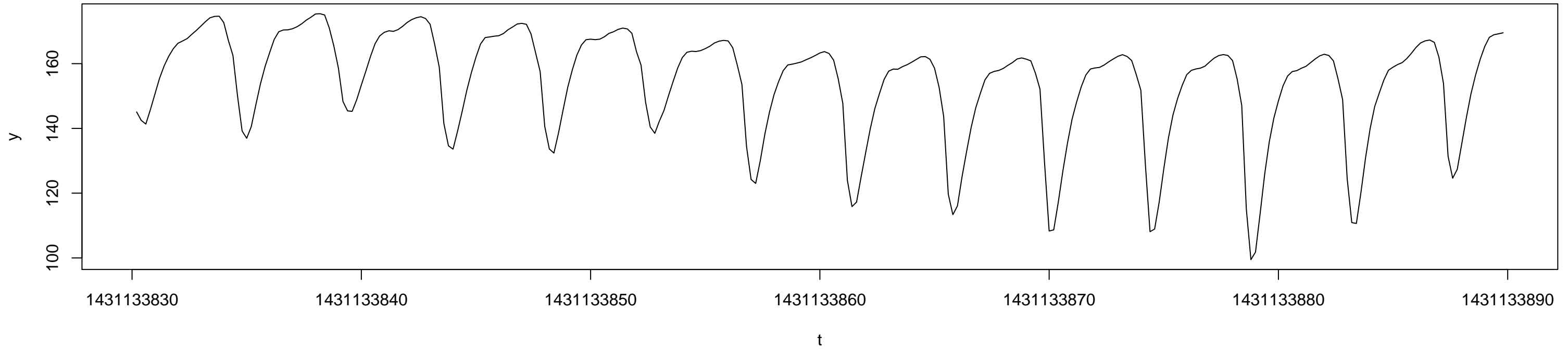
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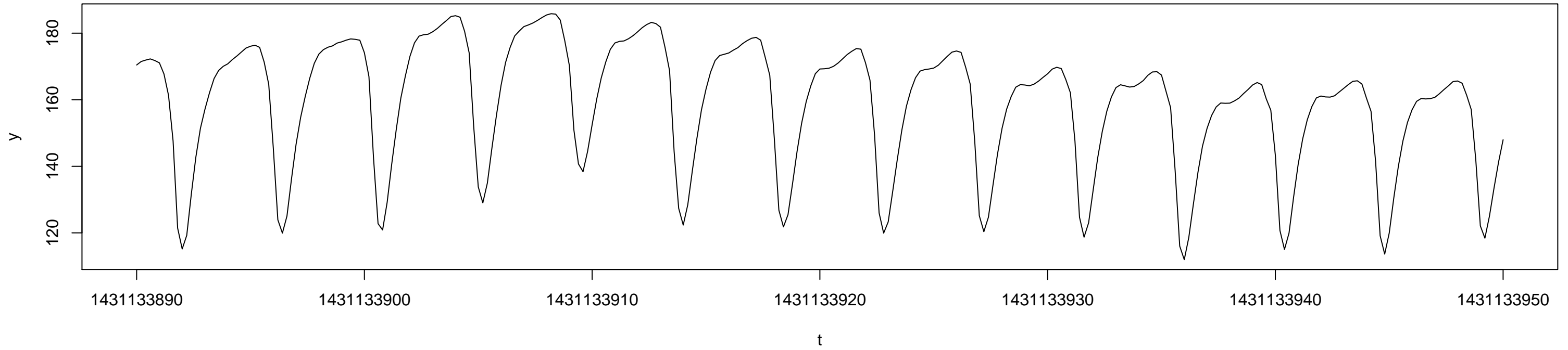
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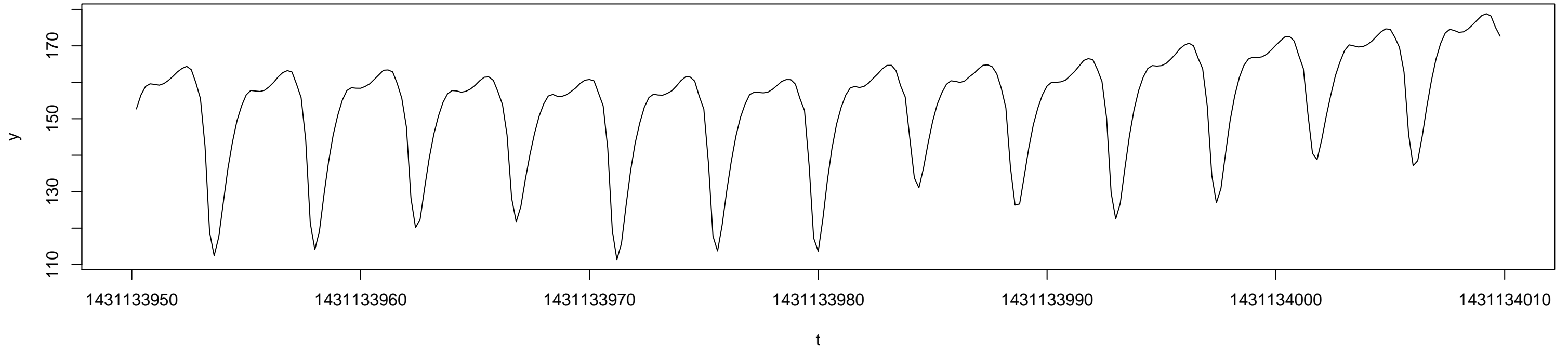
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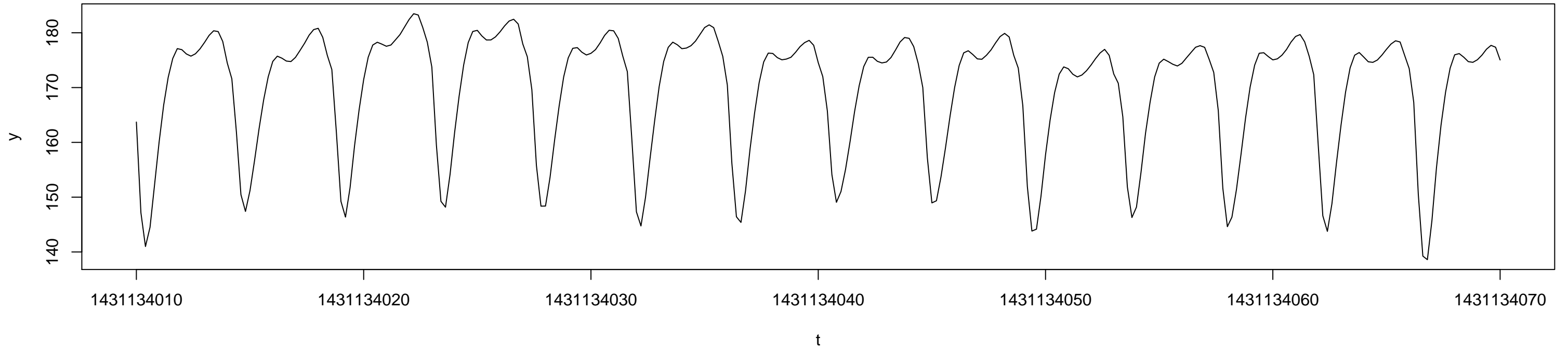
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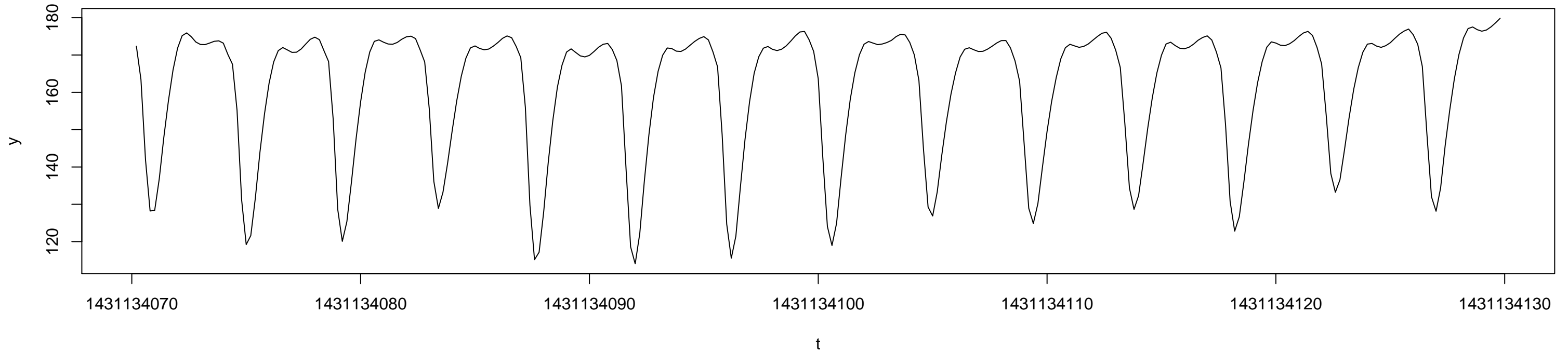
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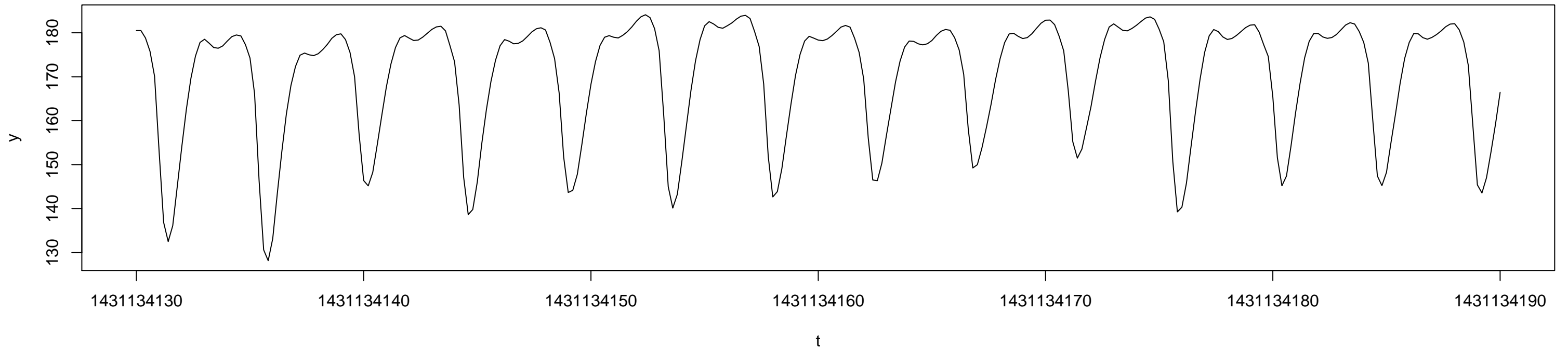
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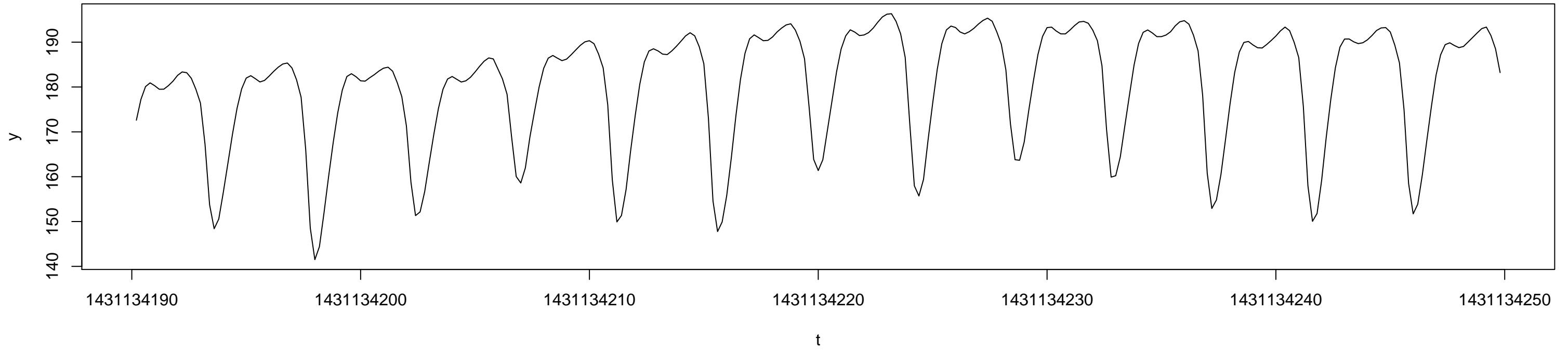
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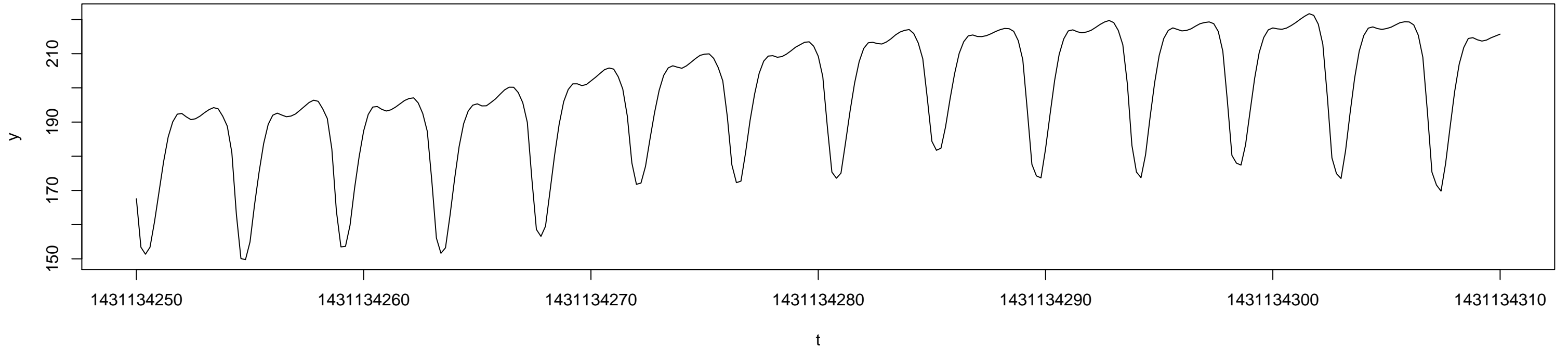
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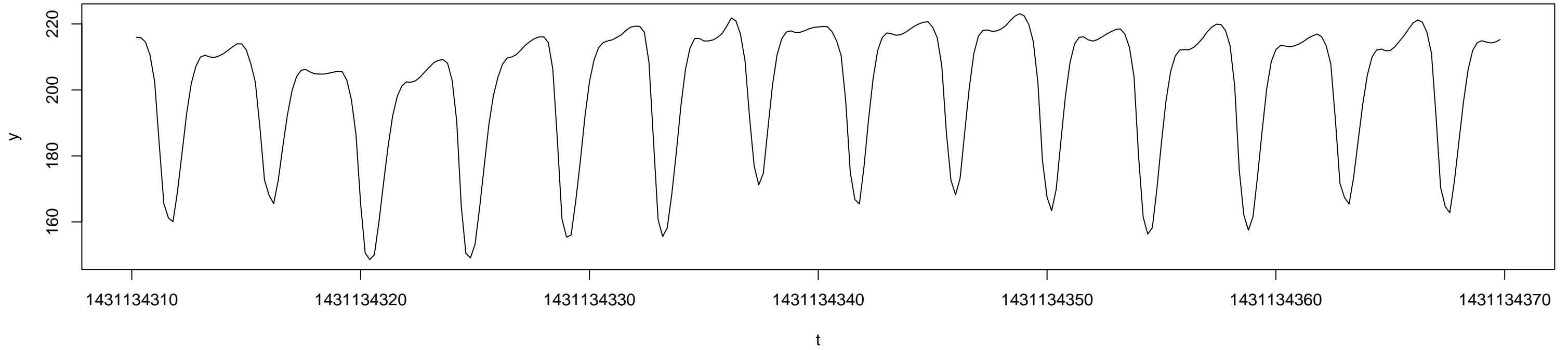
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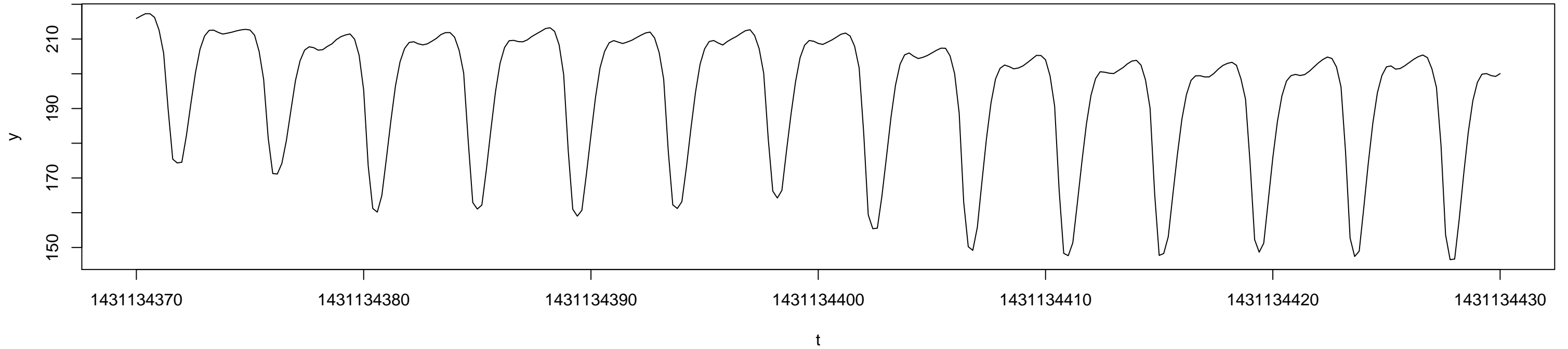
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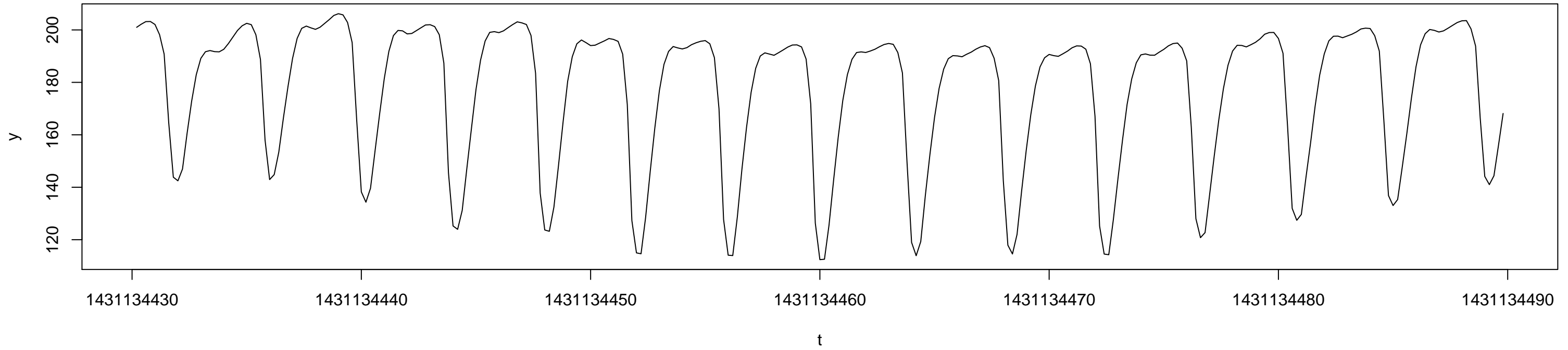
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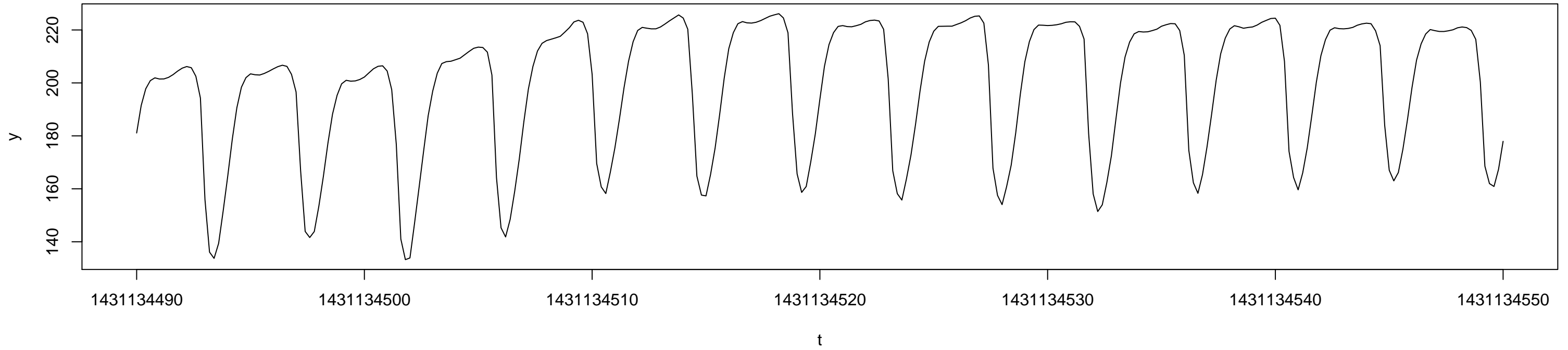
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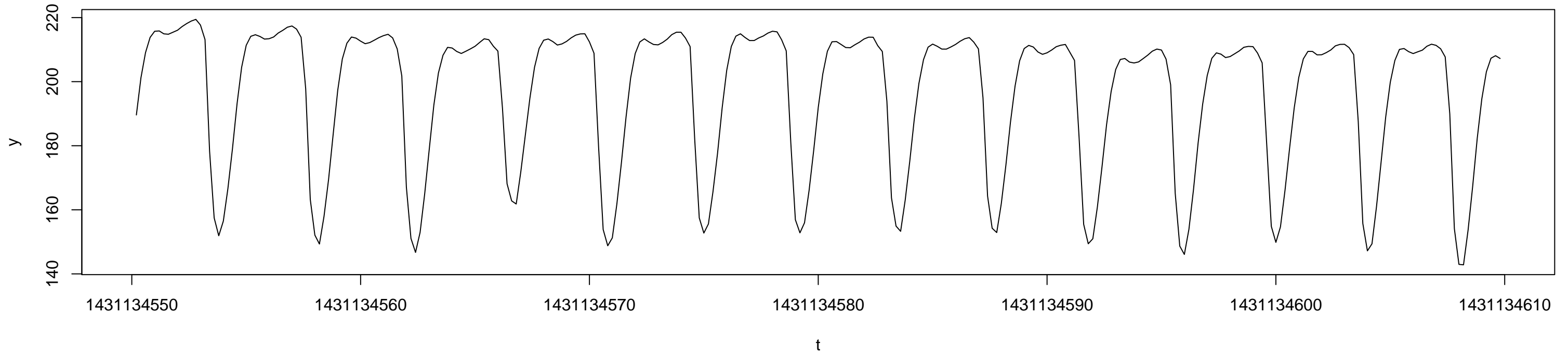
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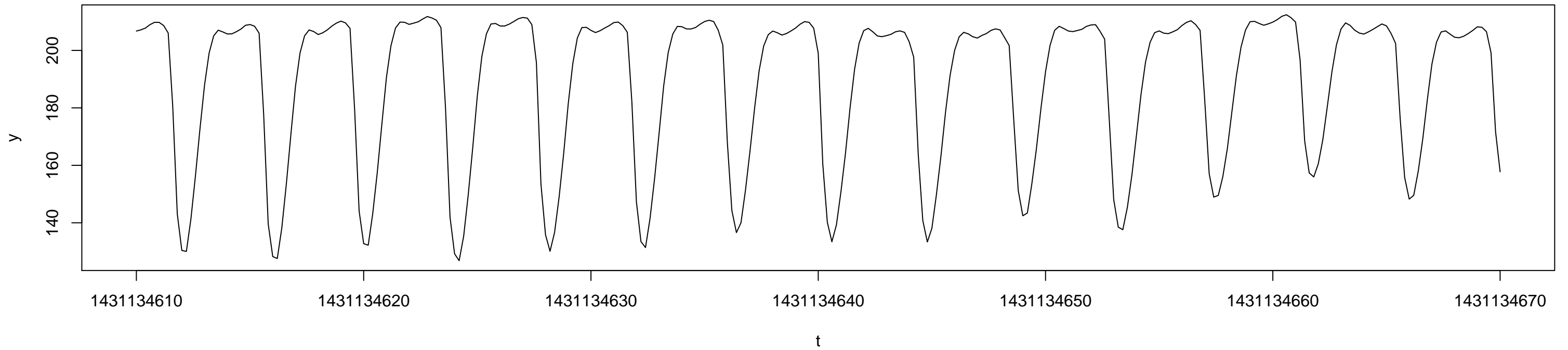
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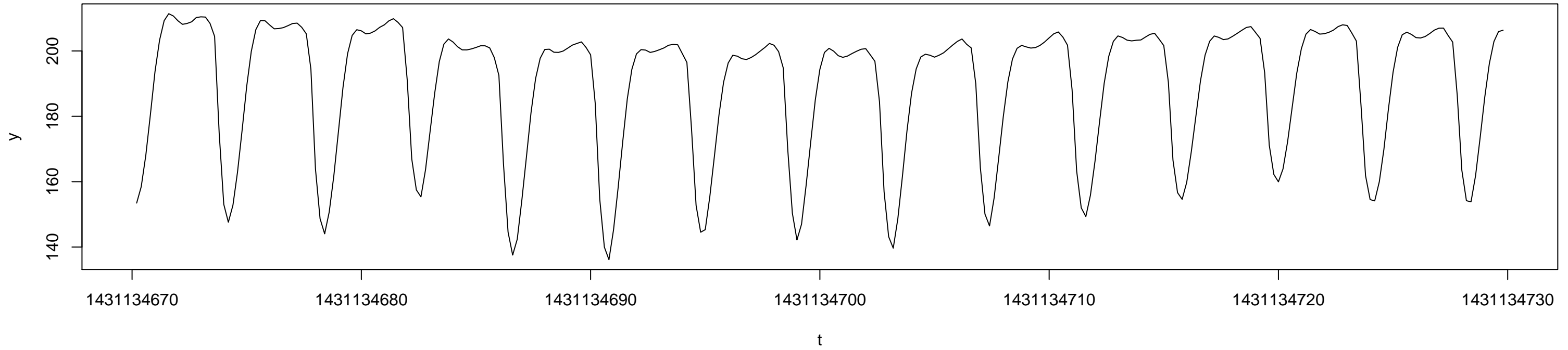
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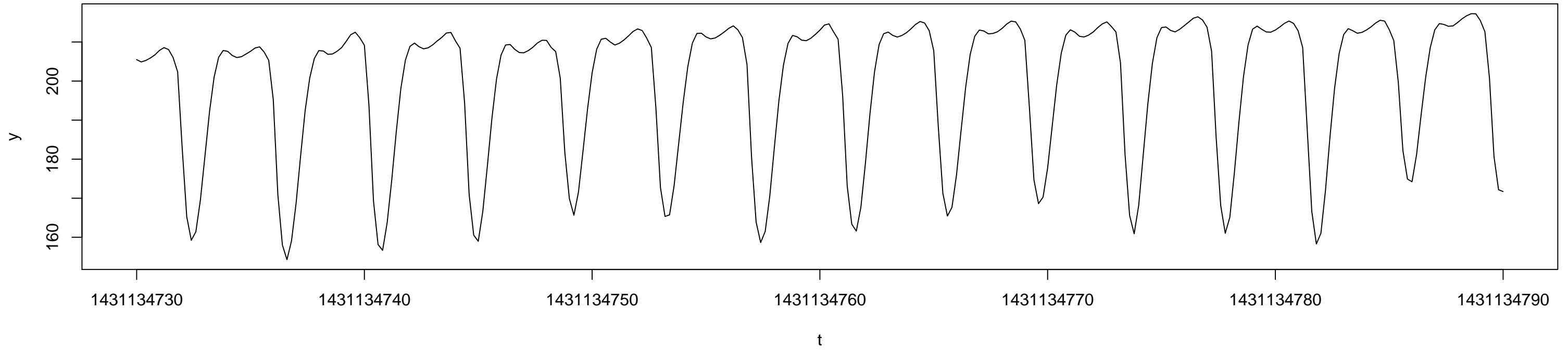
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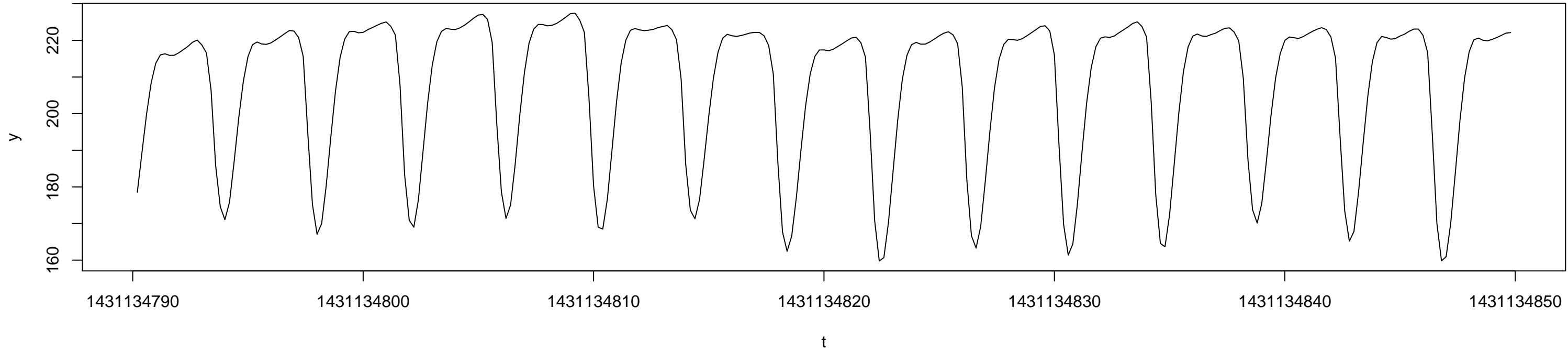
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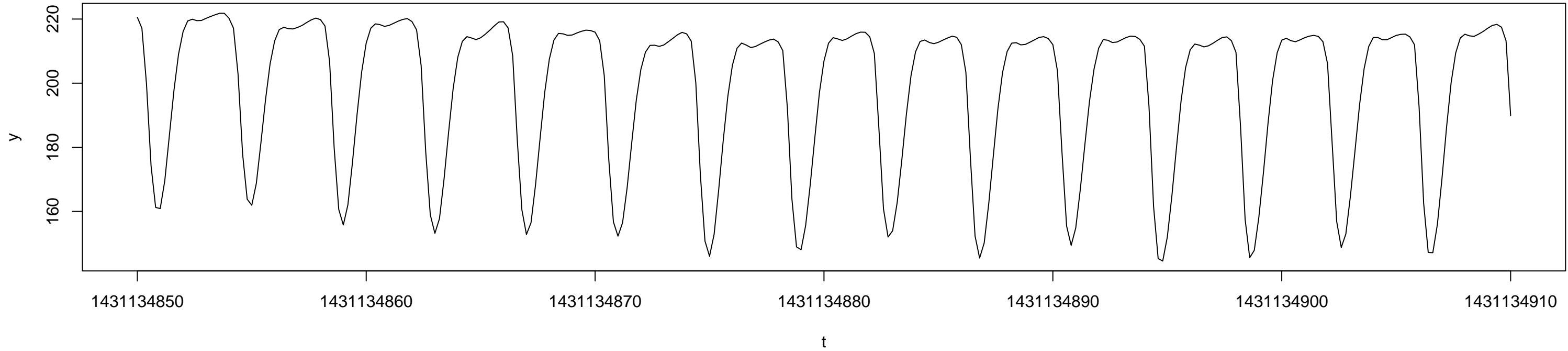
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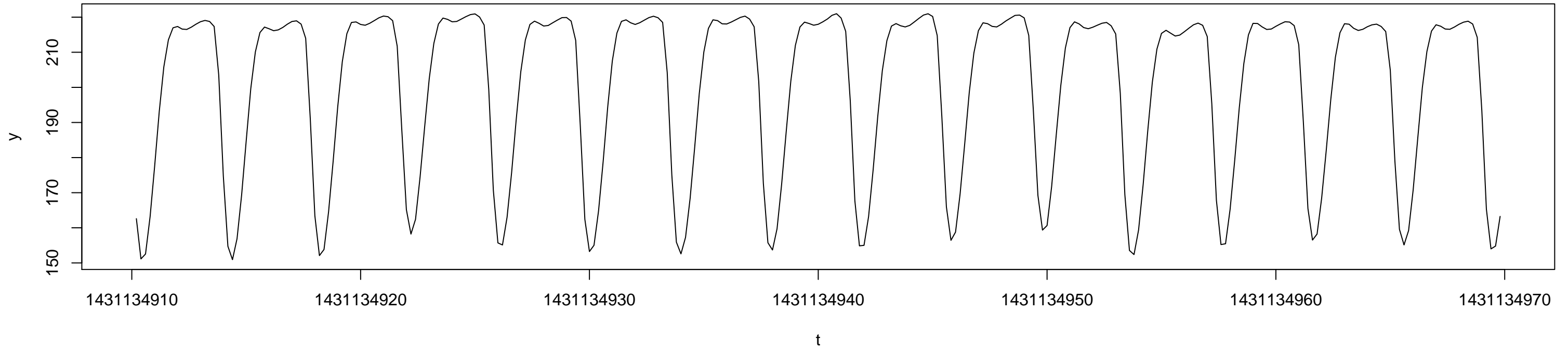
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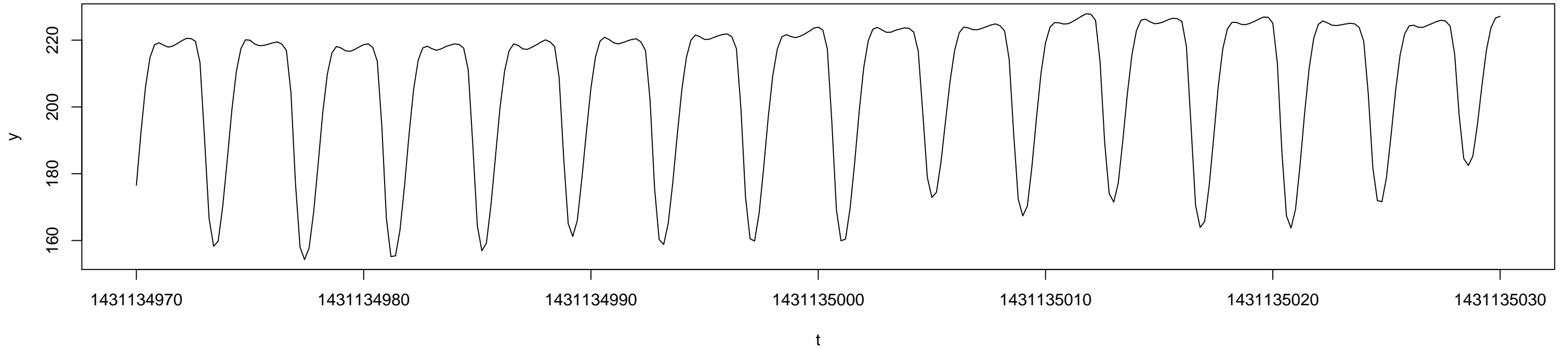
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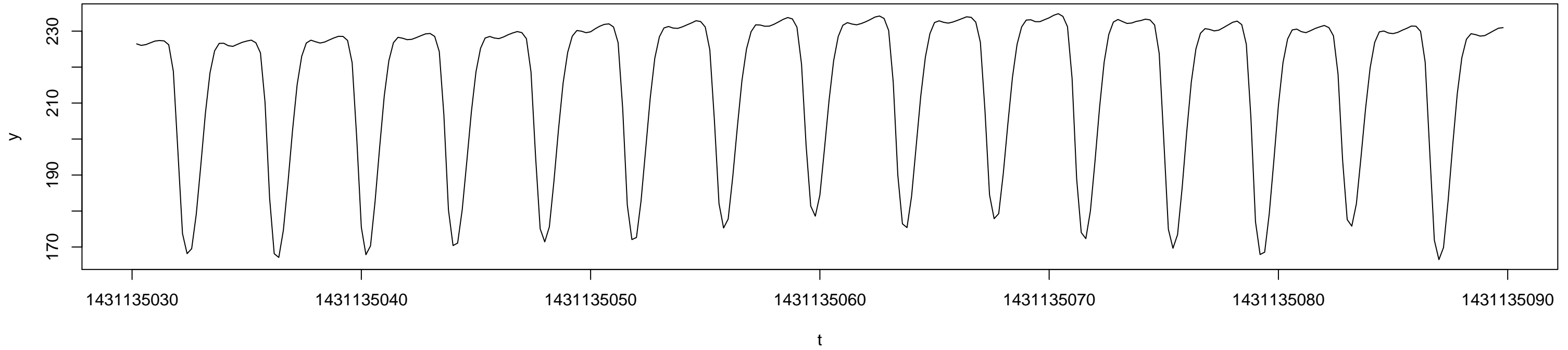
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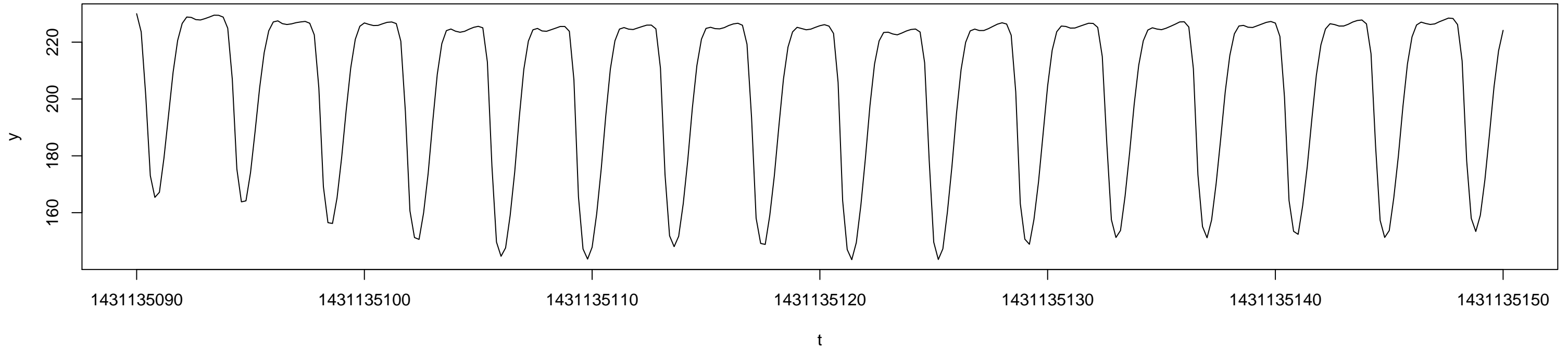
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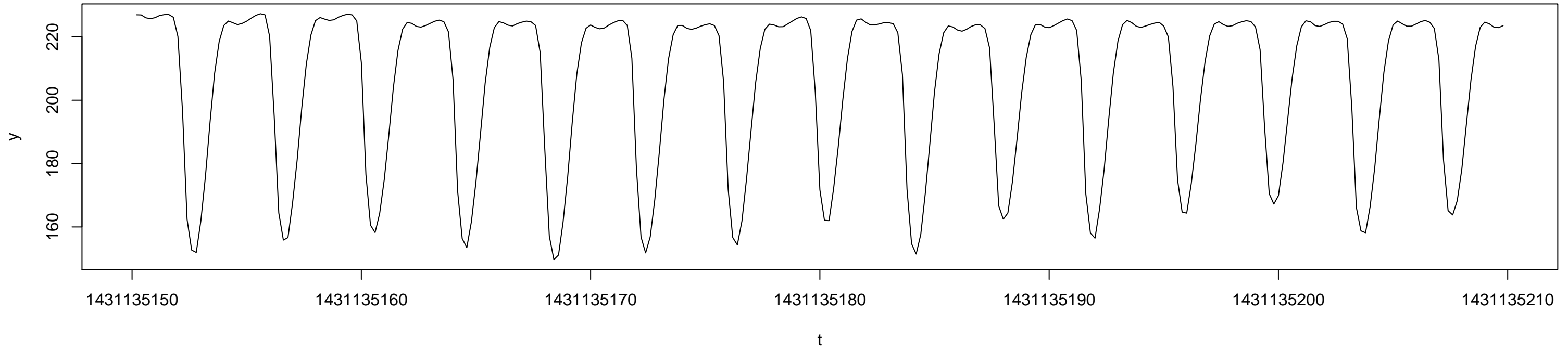
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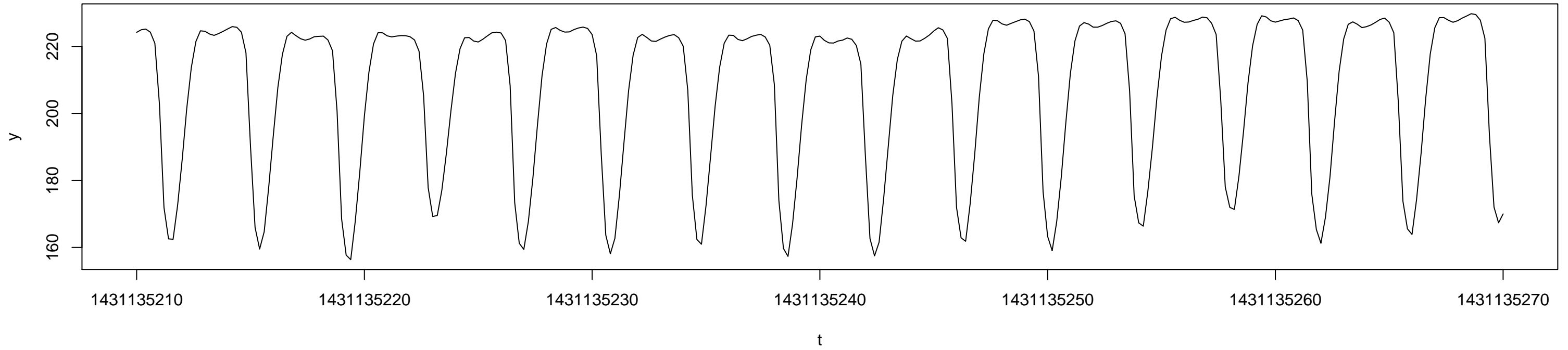
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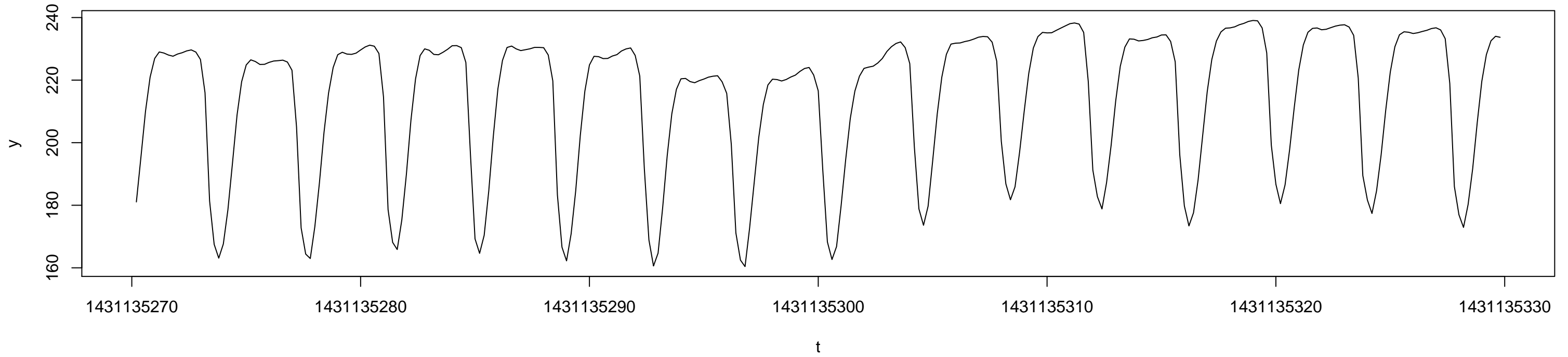
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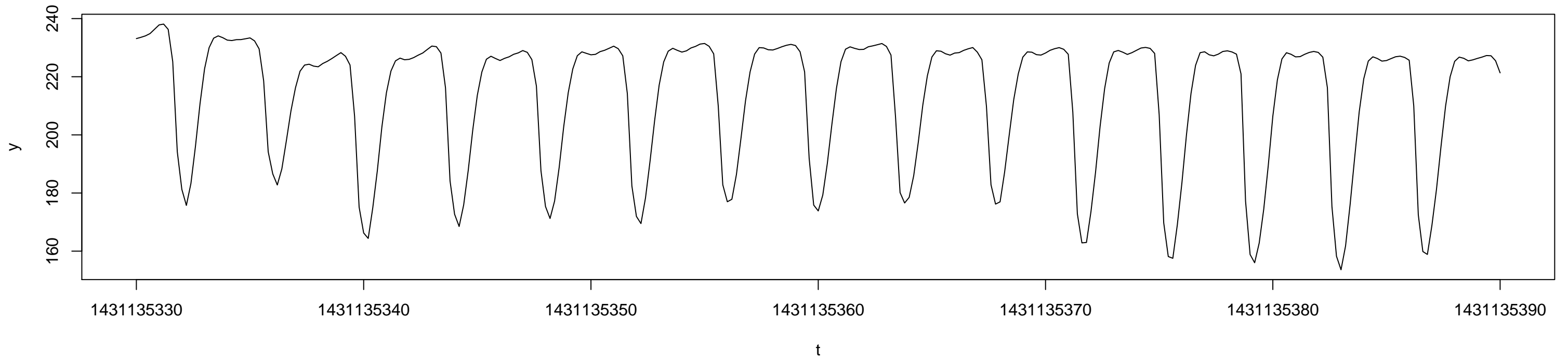
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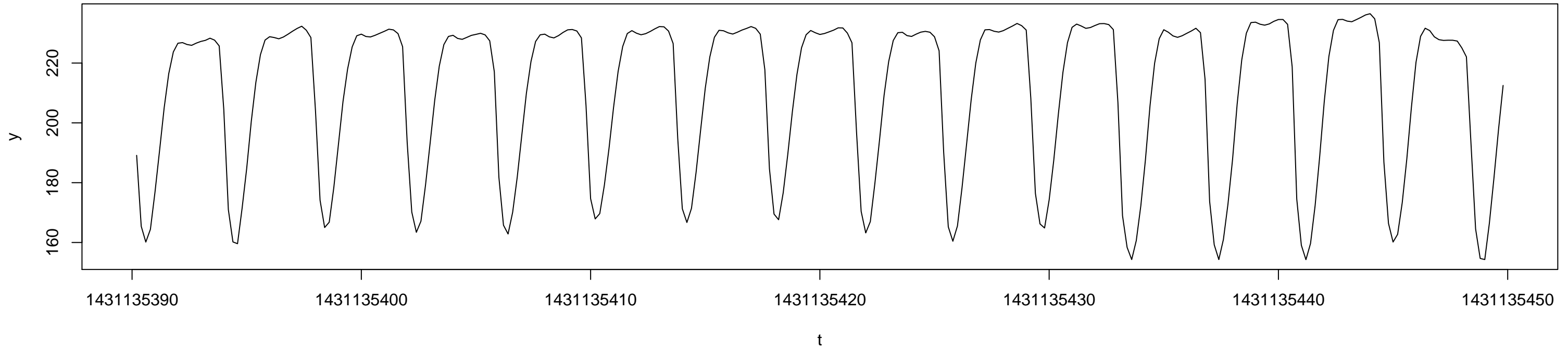
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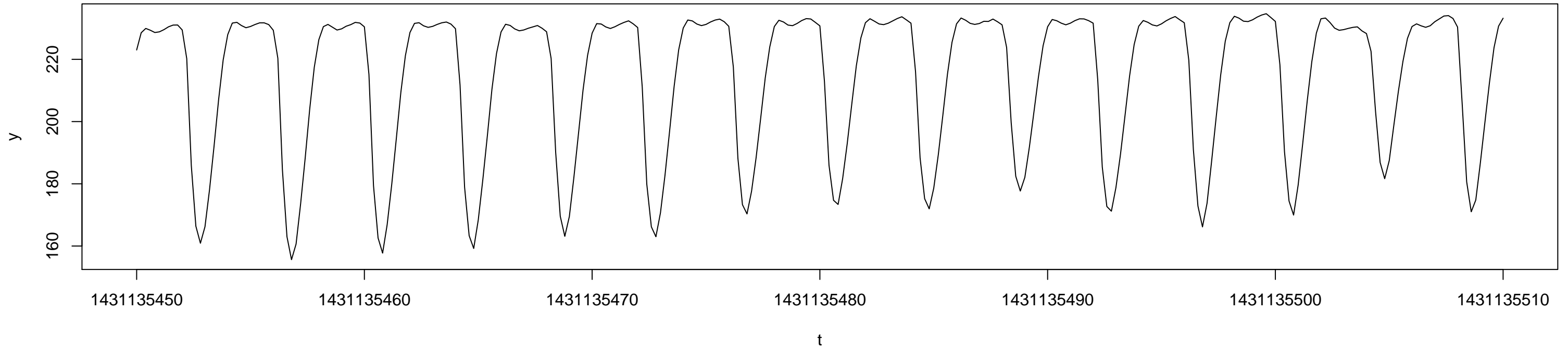
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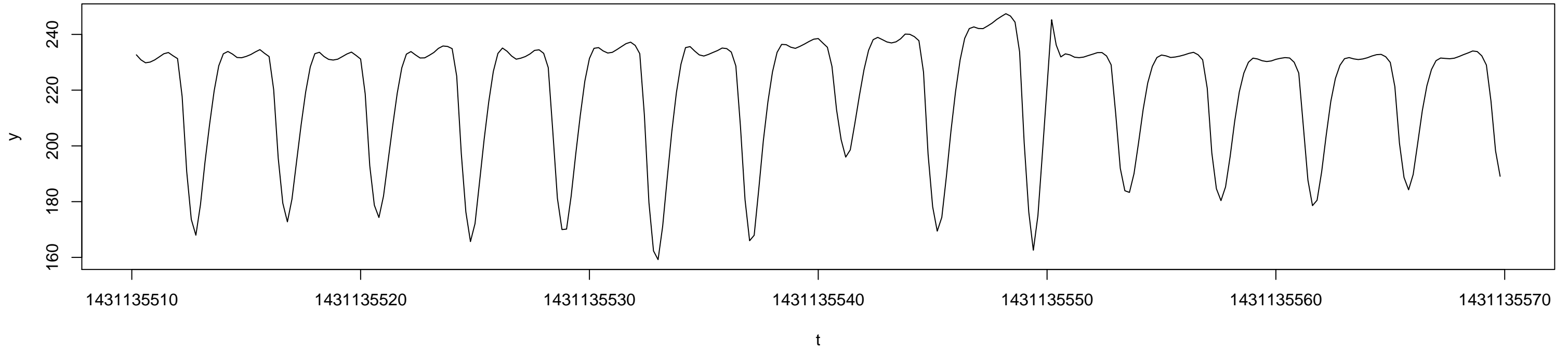
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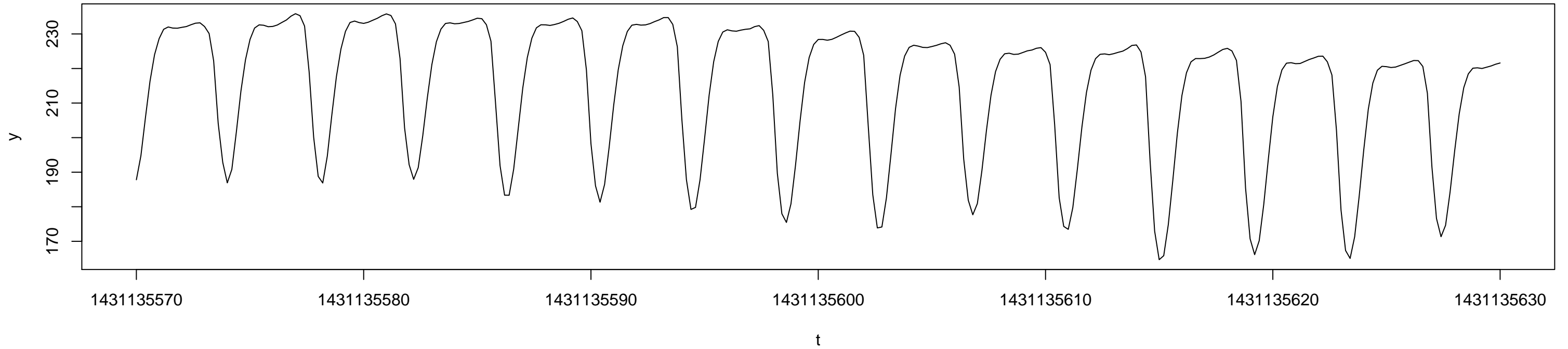
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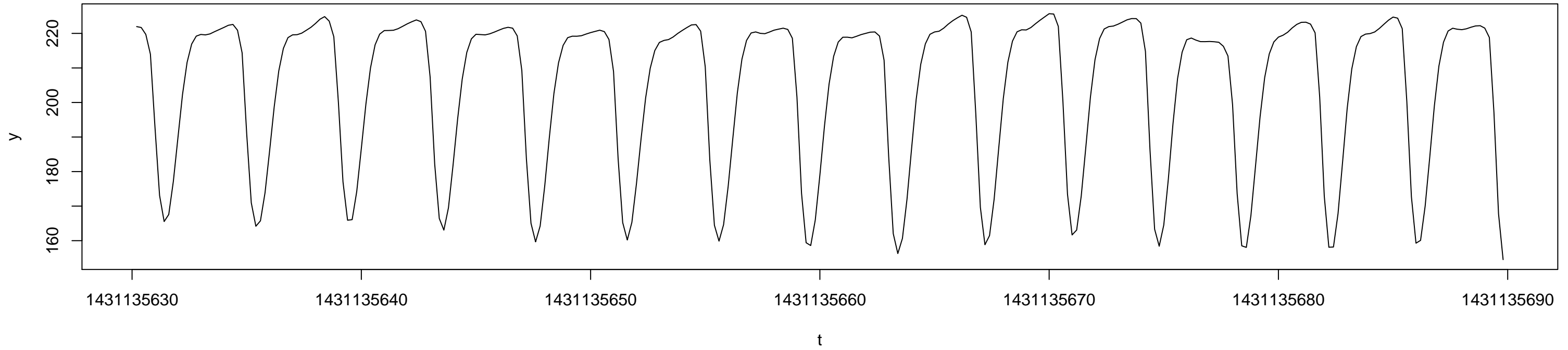
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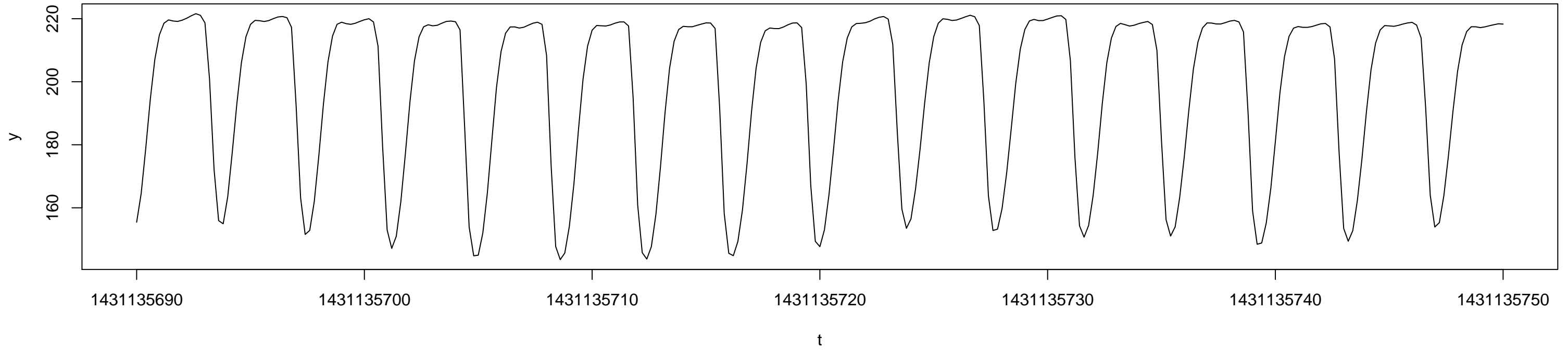
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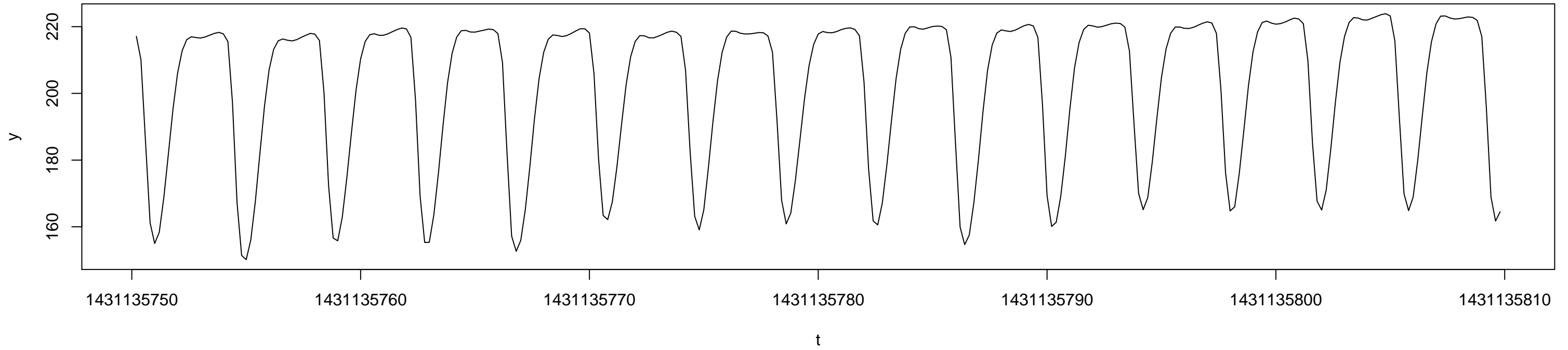
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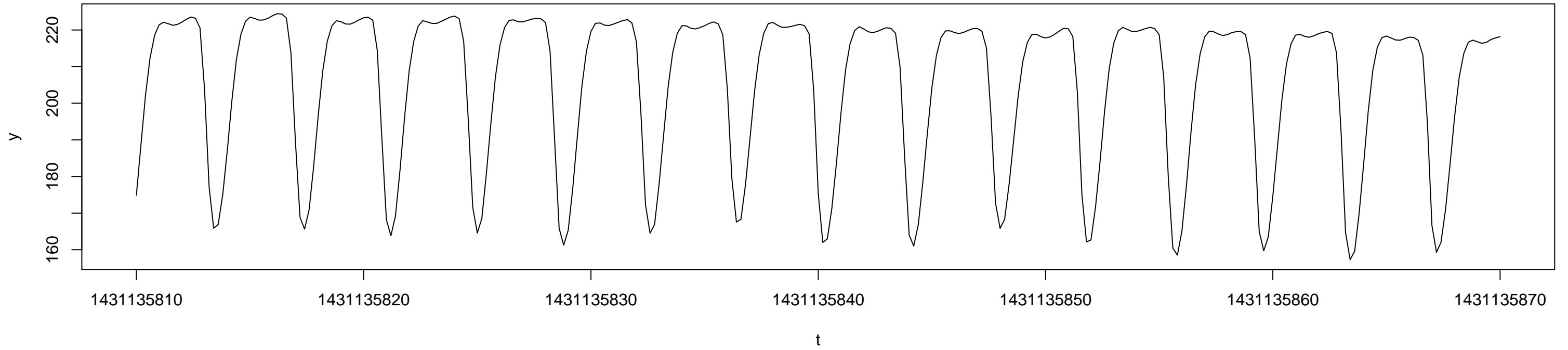
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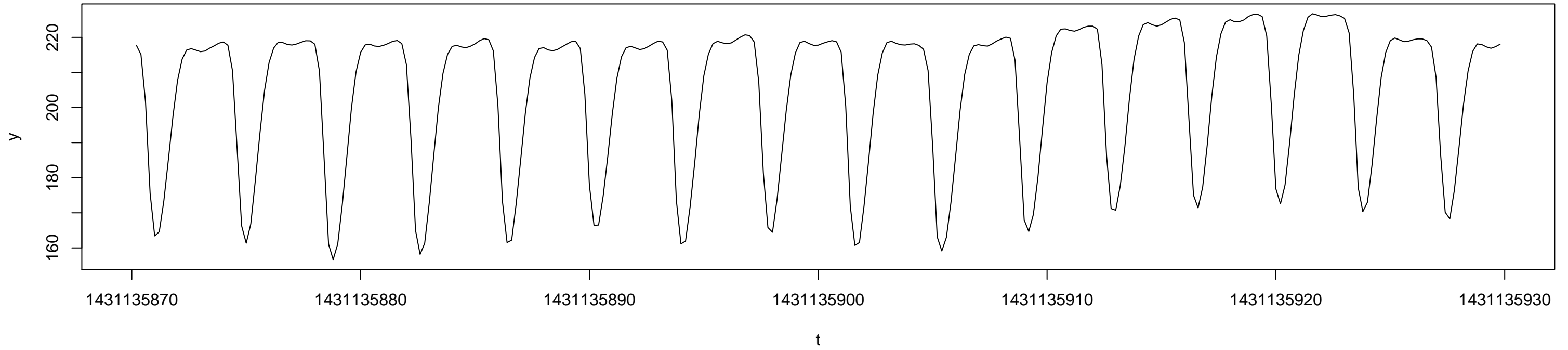
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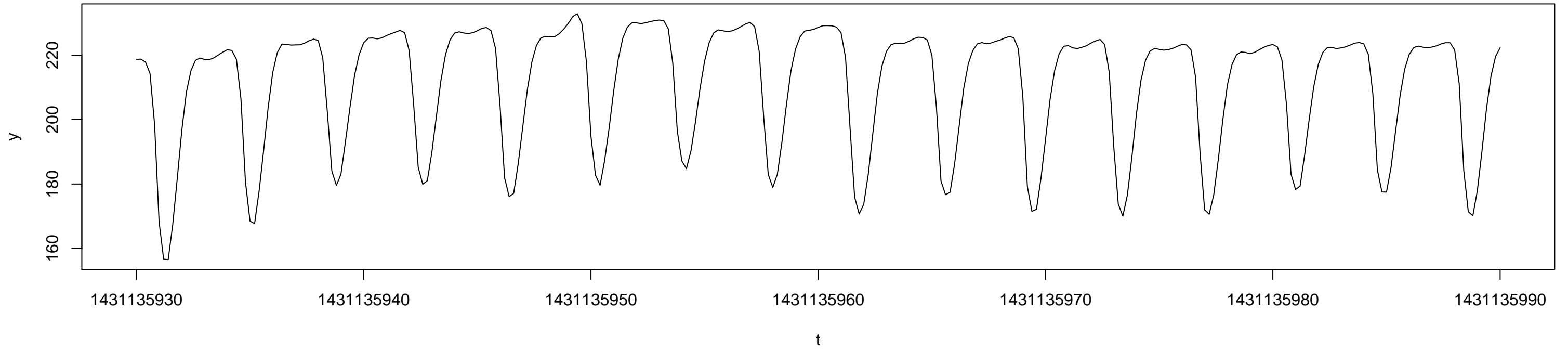
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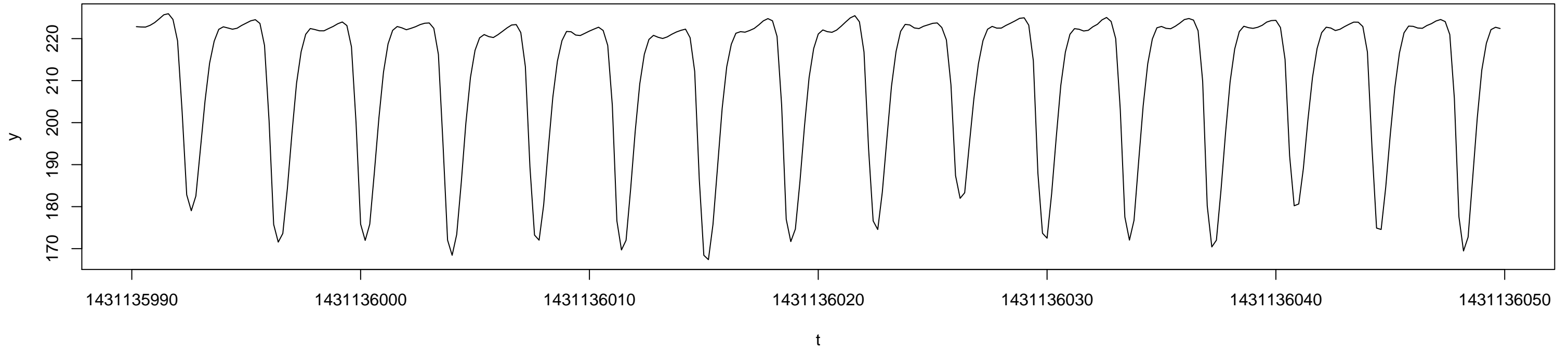
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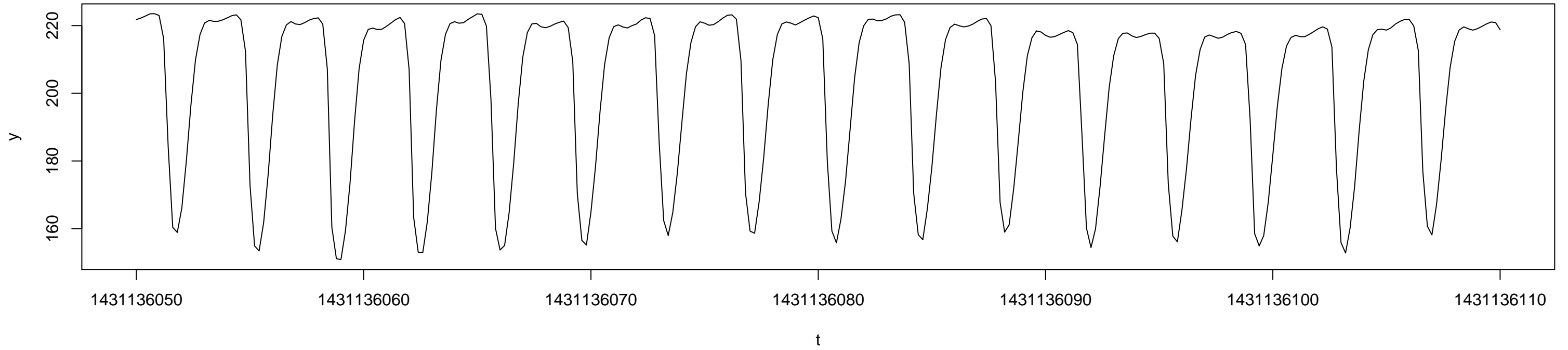
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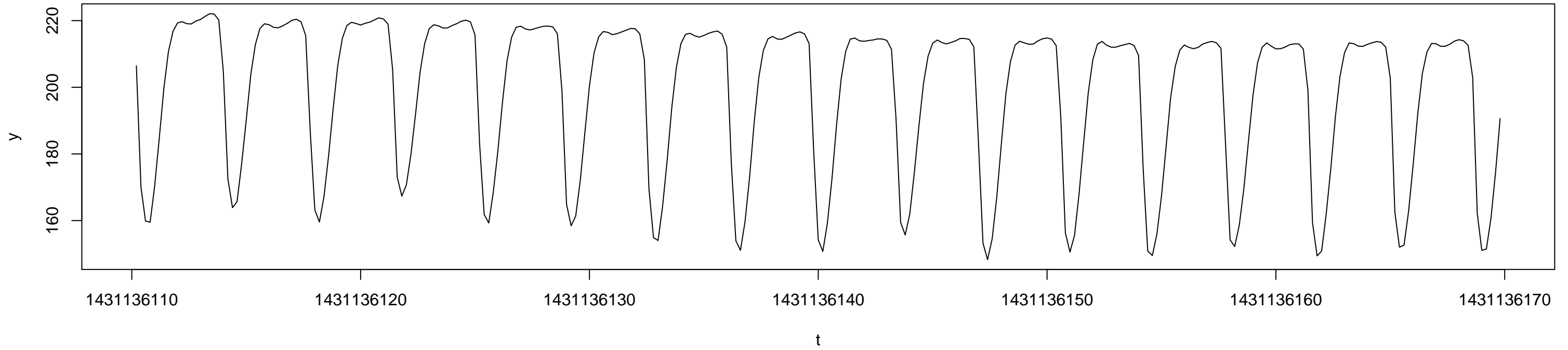
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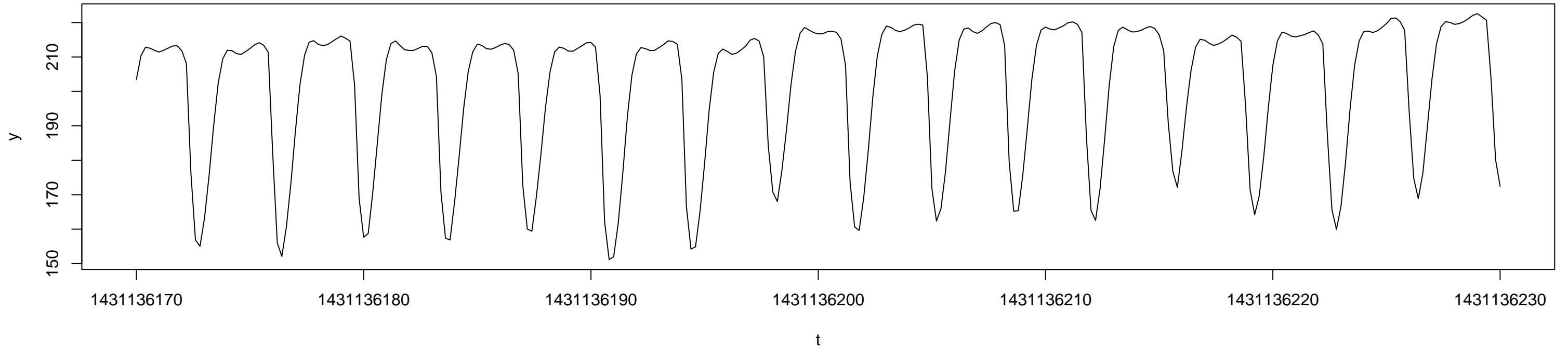
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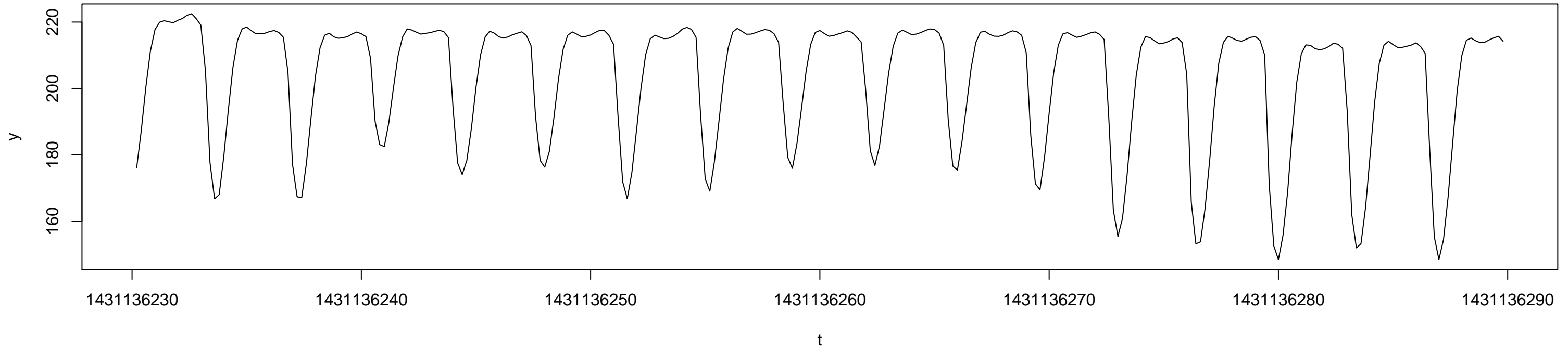
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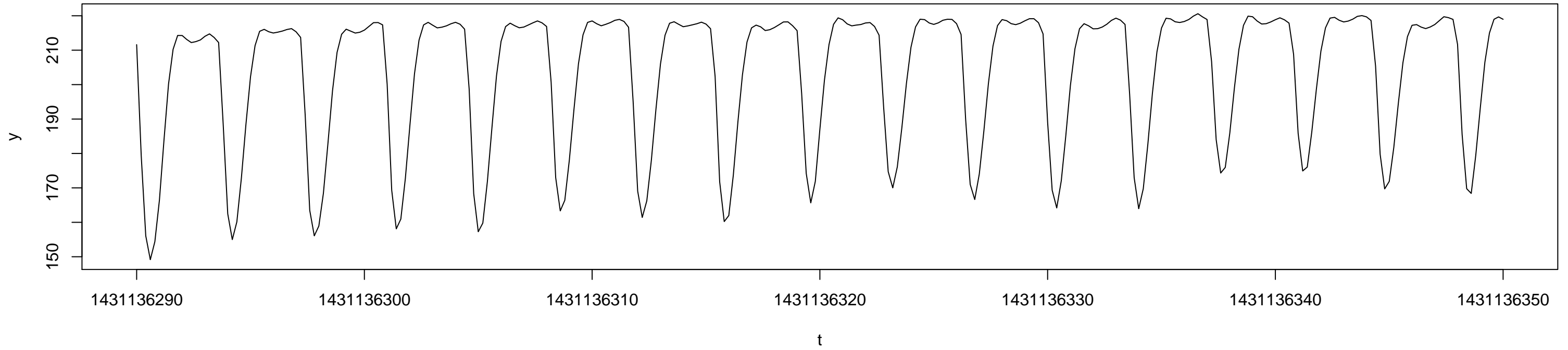
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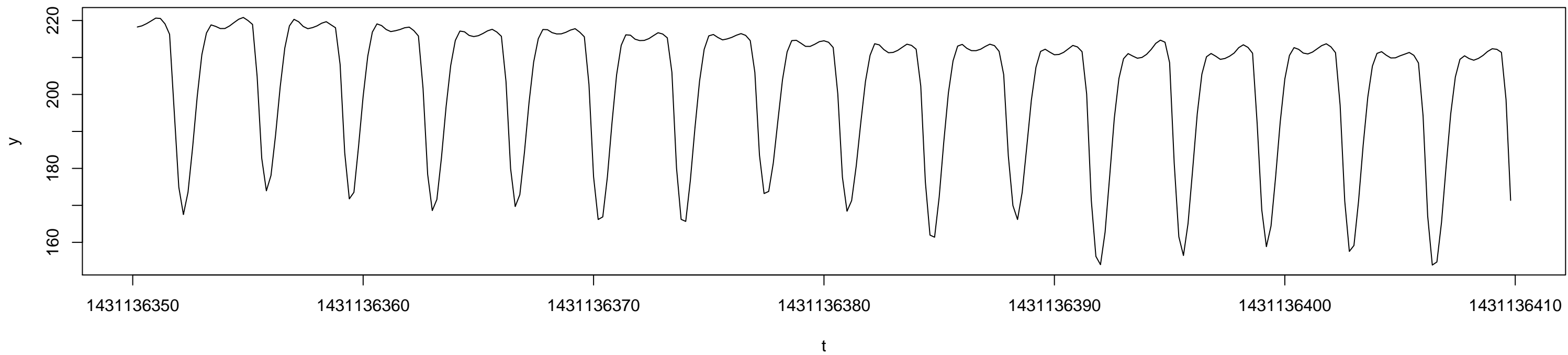
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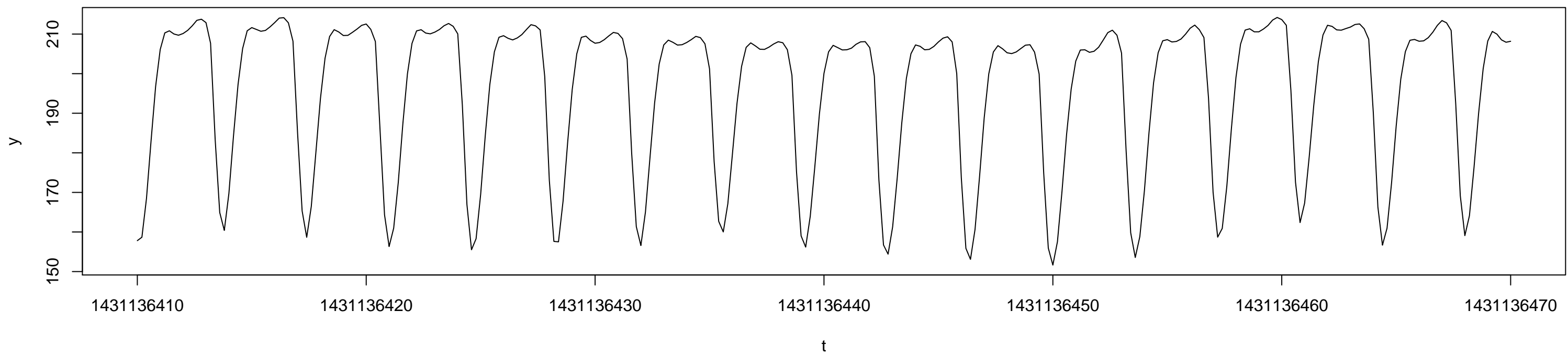
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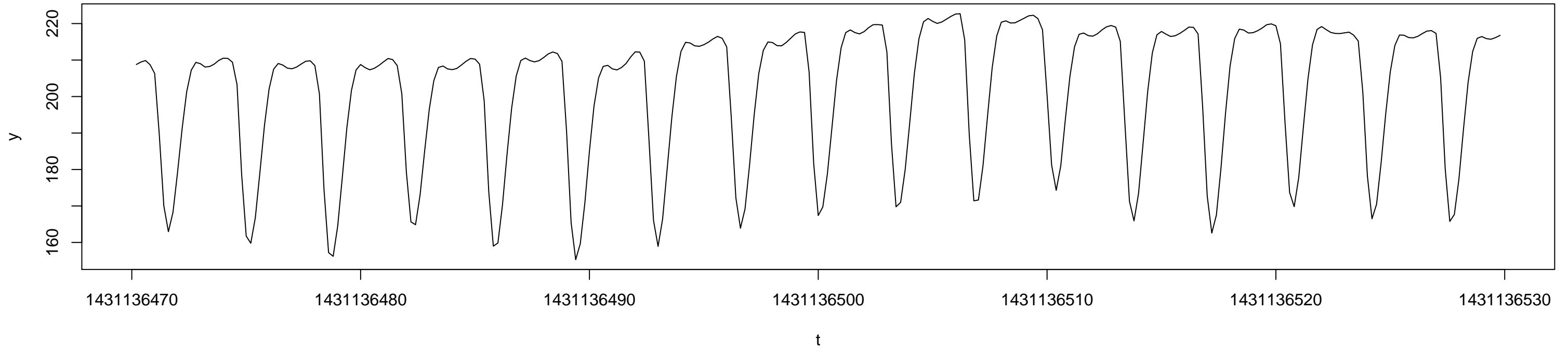
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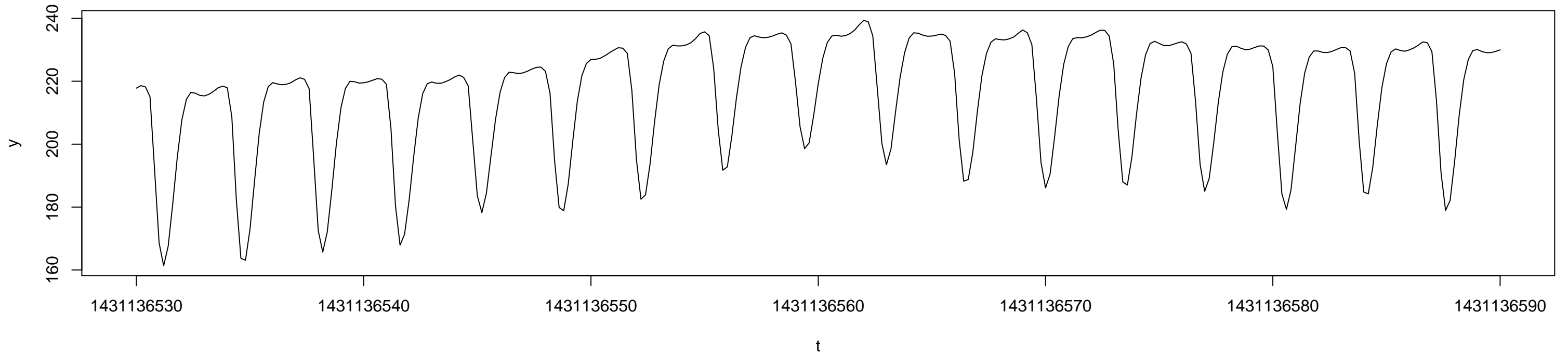
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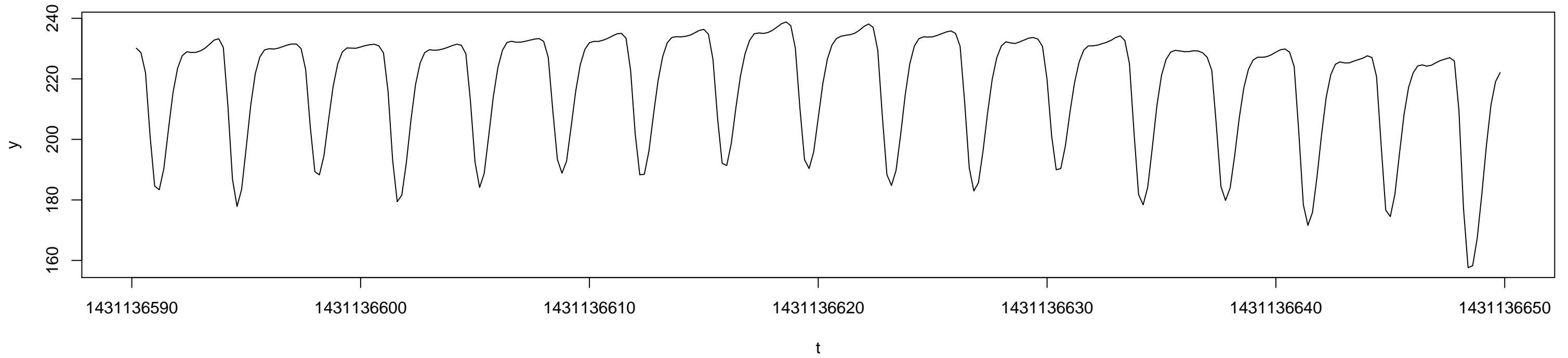
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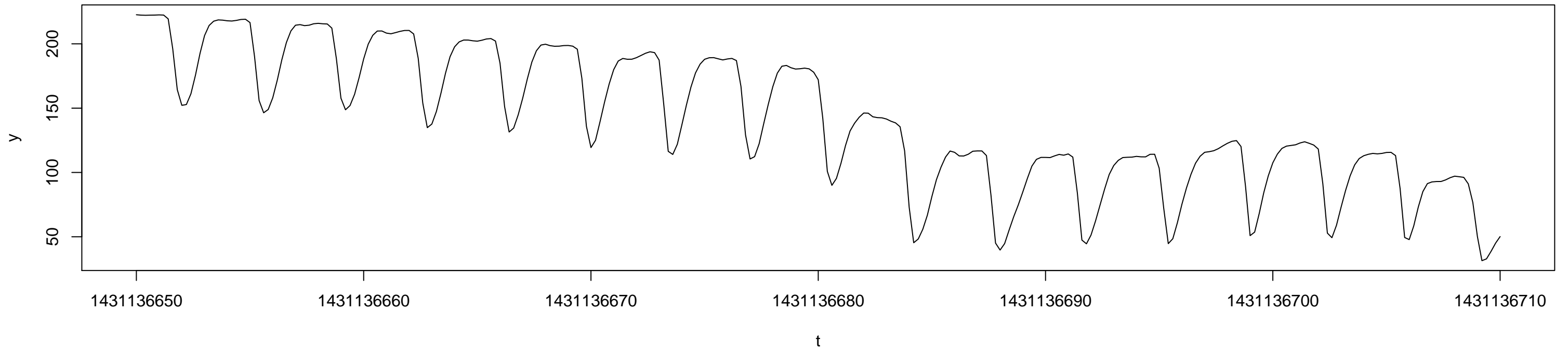
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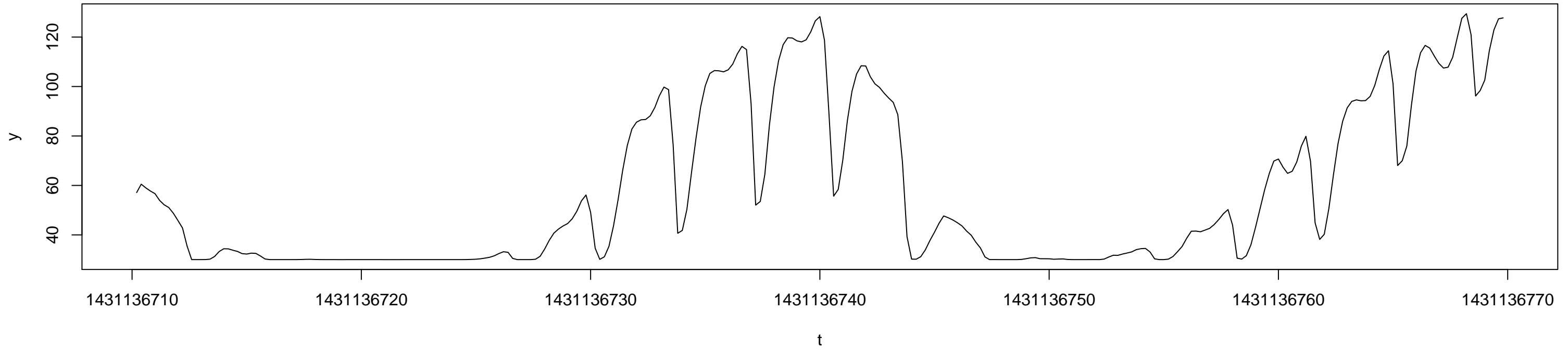
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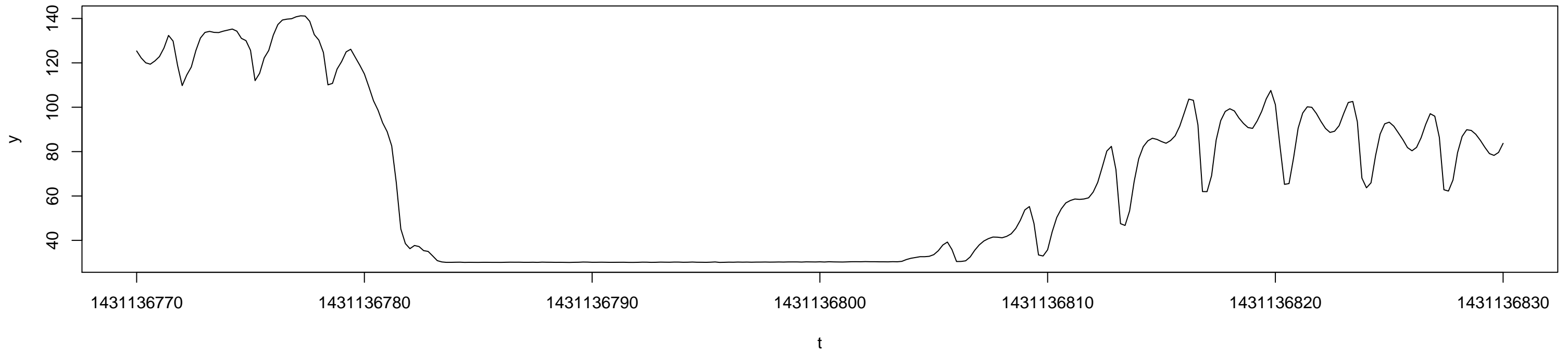
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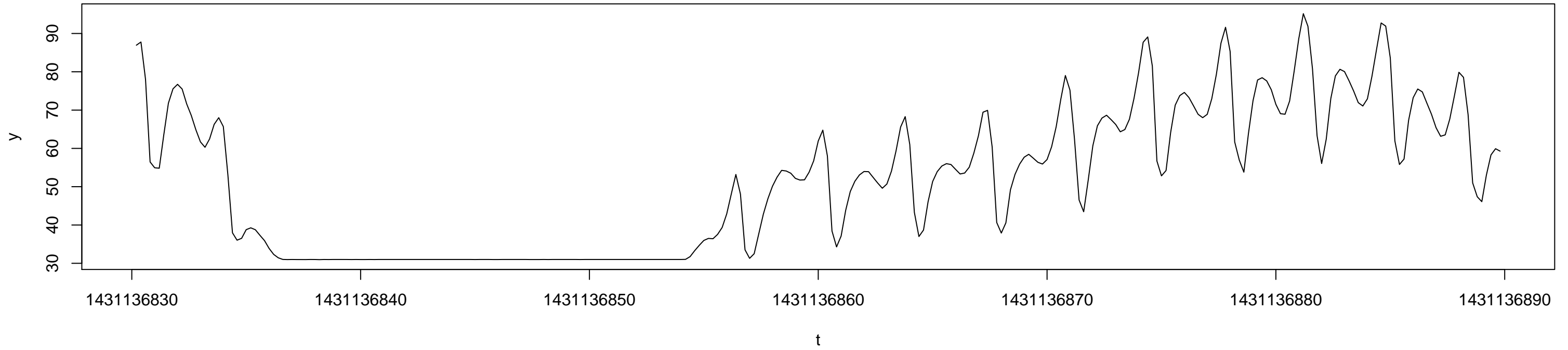
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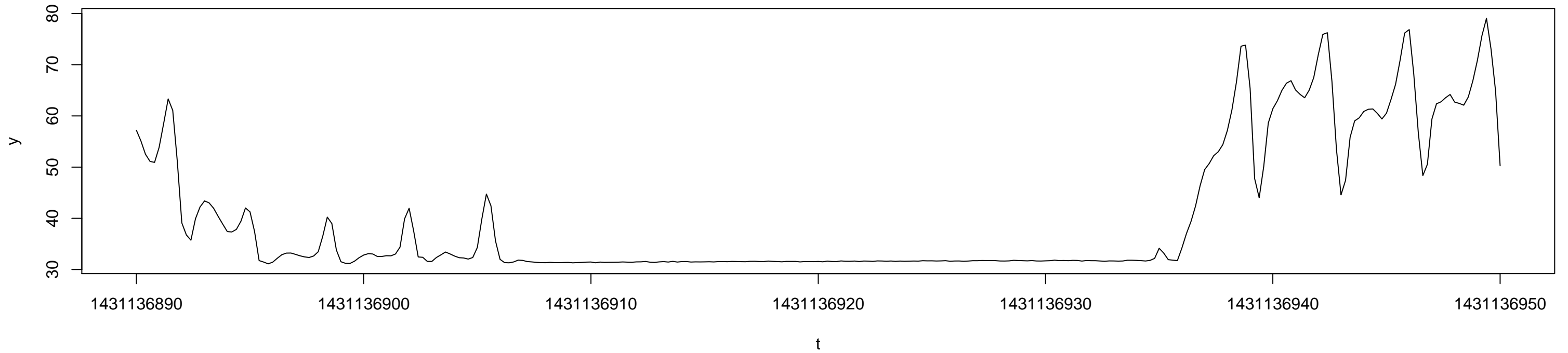
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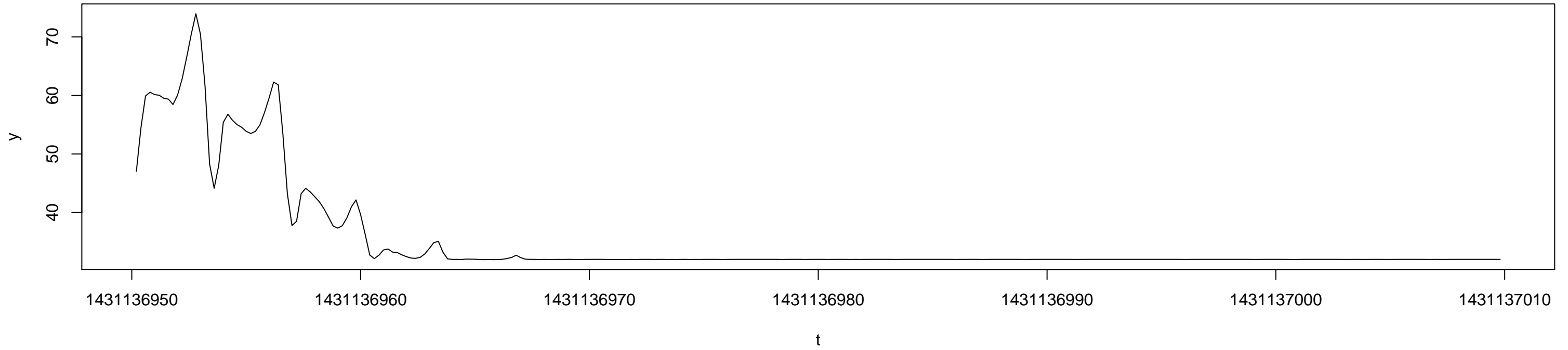
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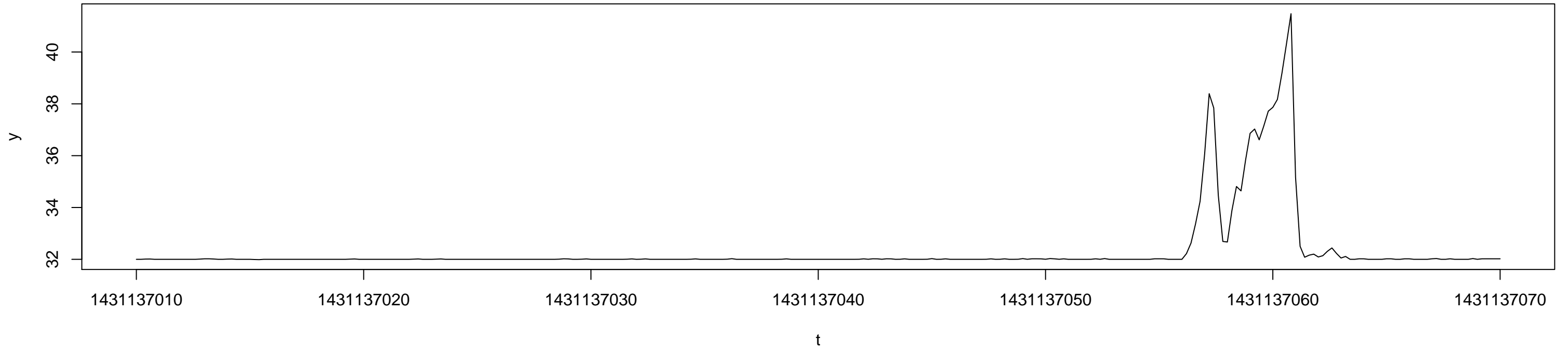
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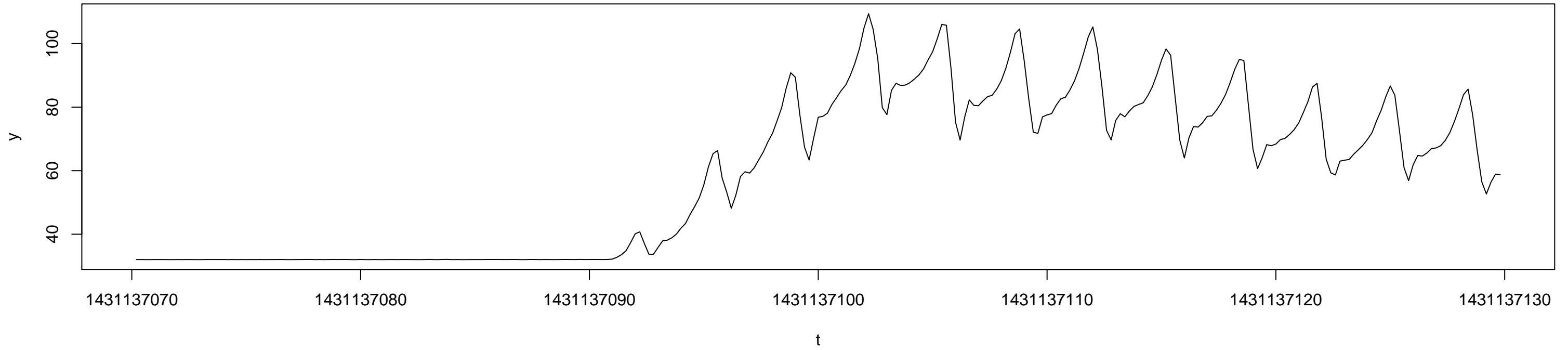
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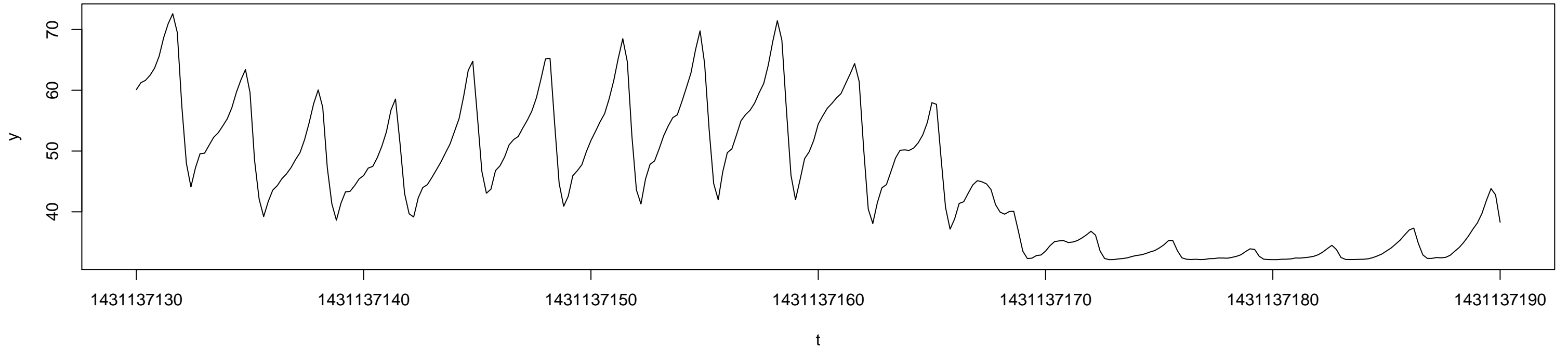
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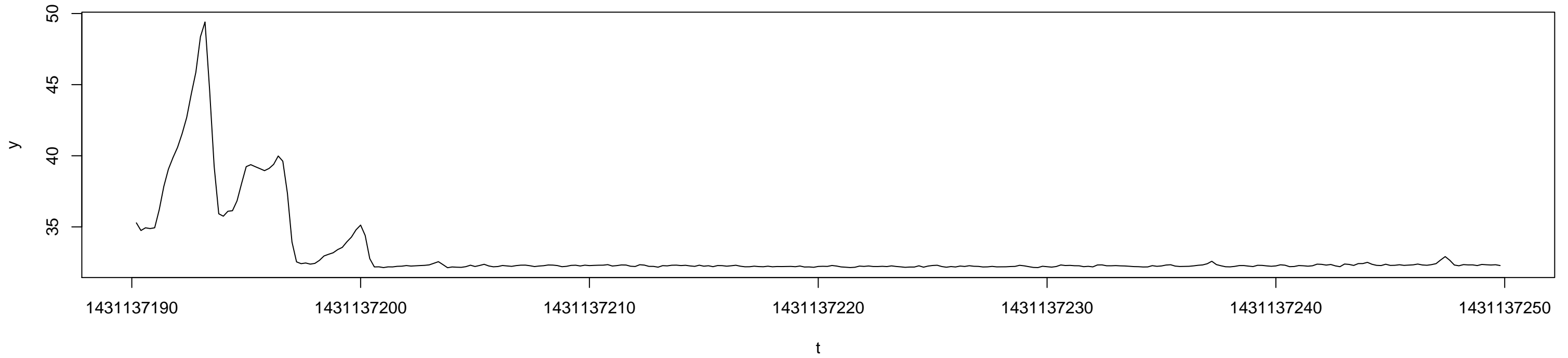
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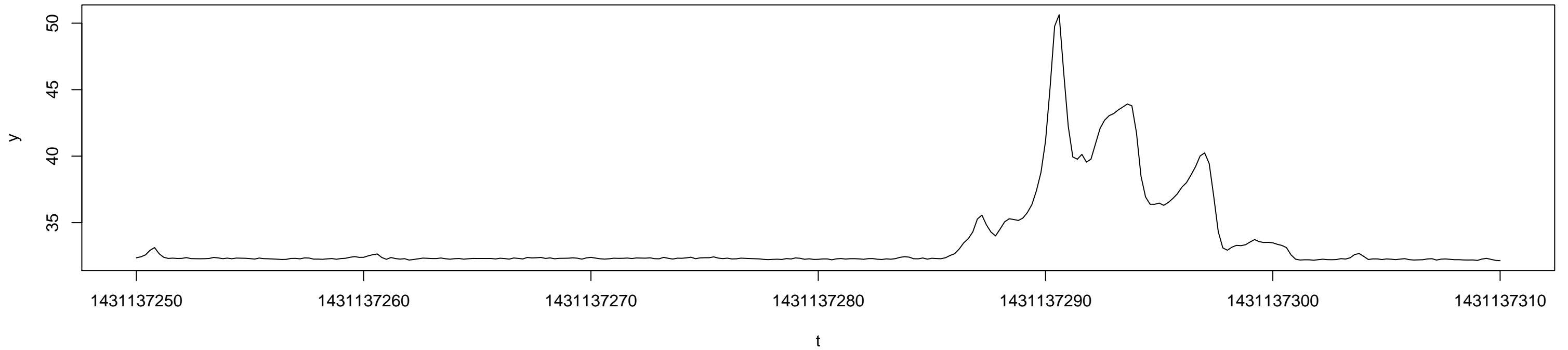
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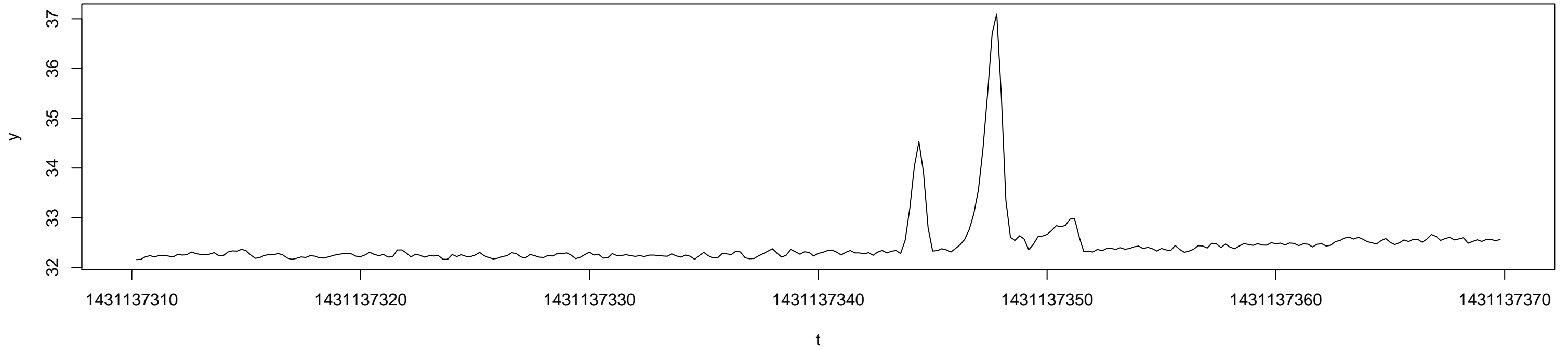
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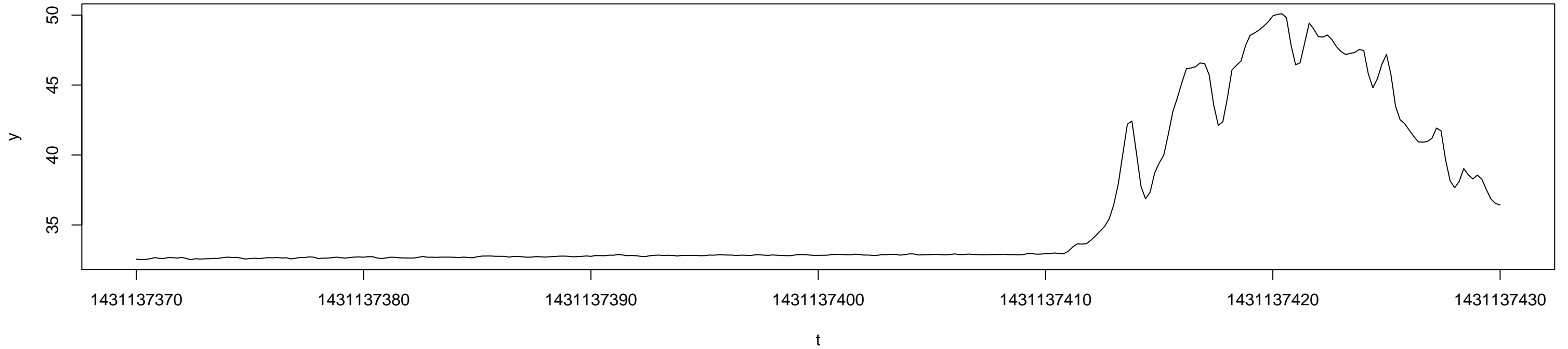
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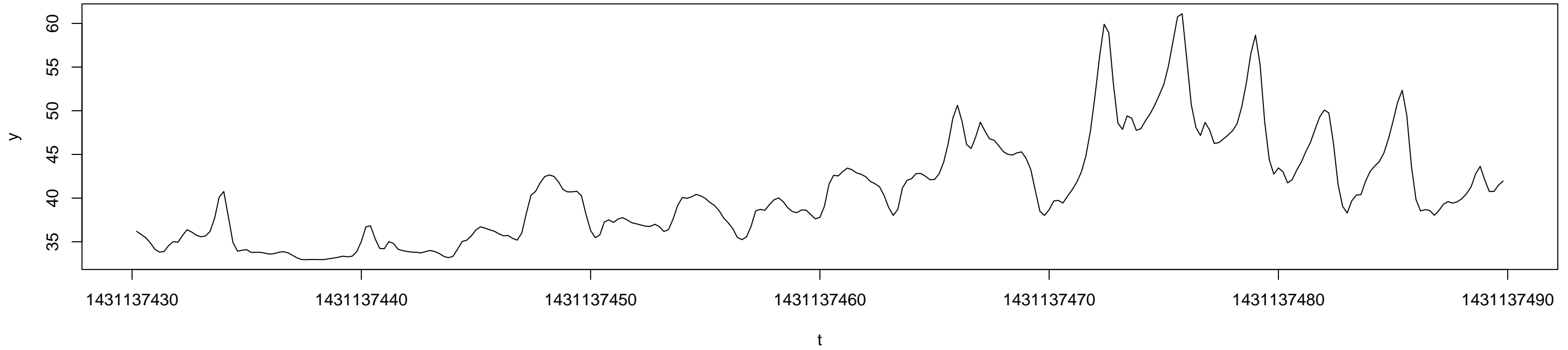
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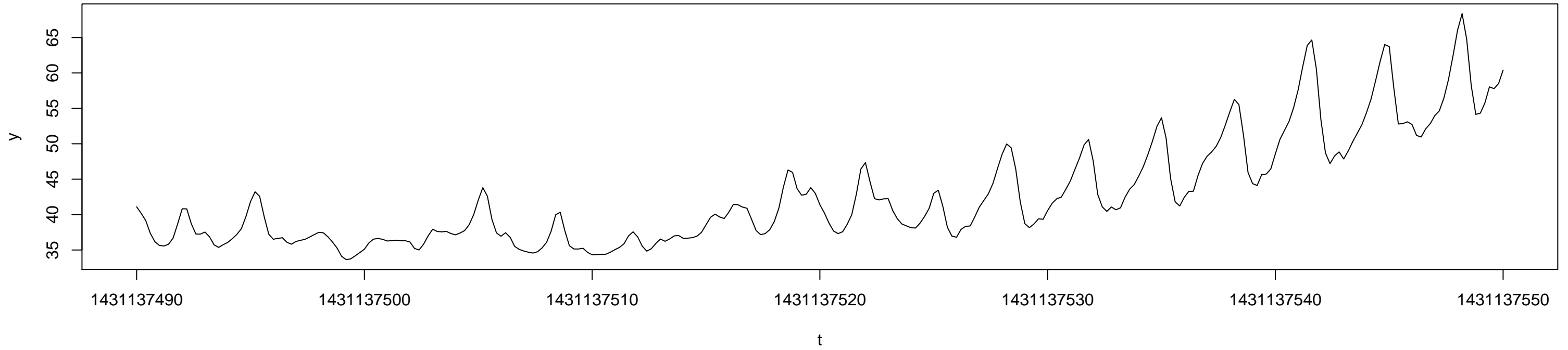
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Starts at h = 397538.175 Temperature = 30.1299401398125



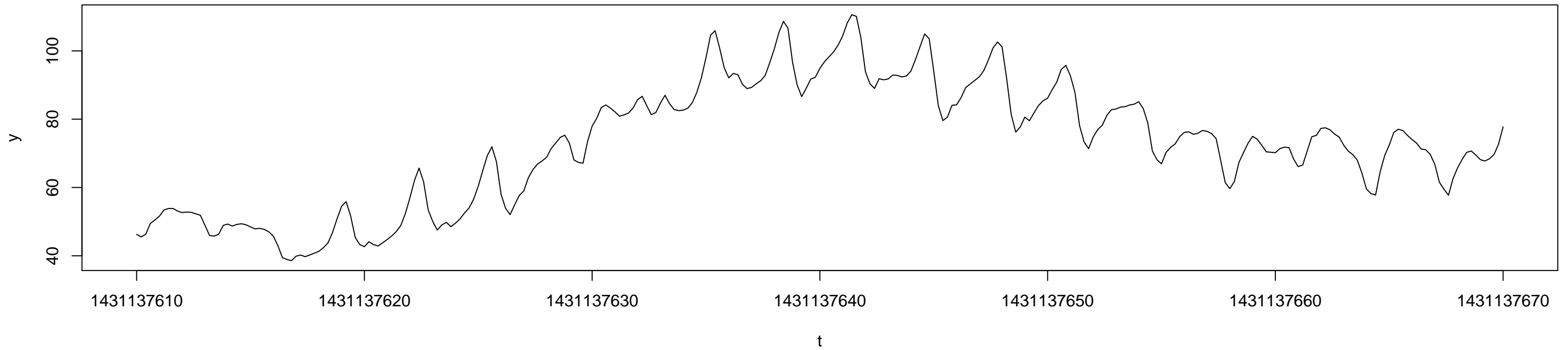
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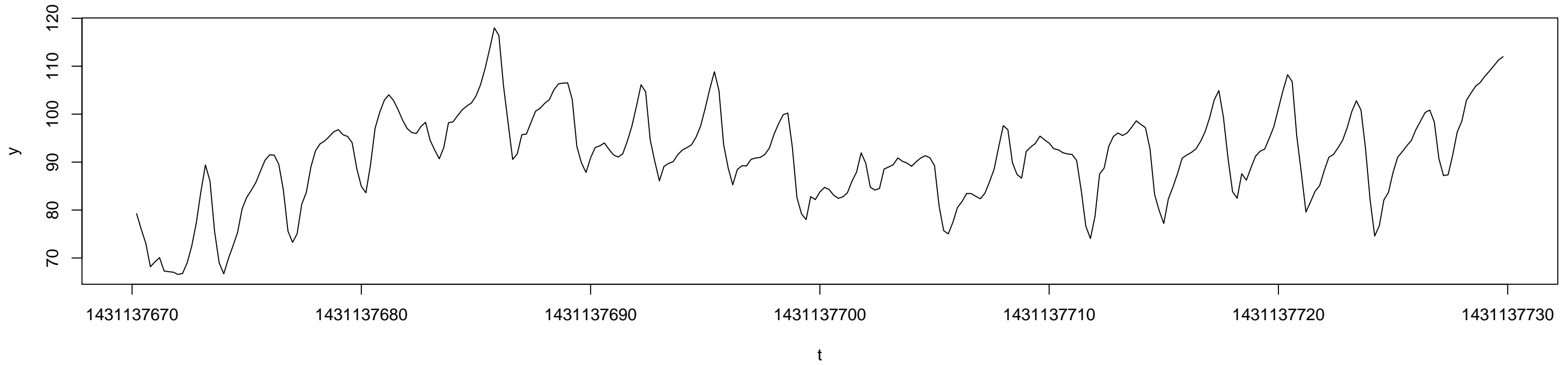
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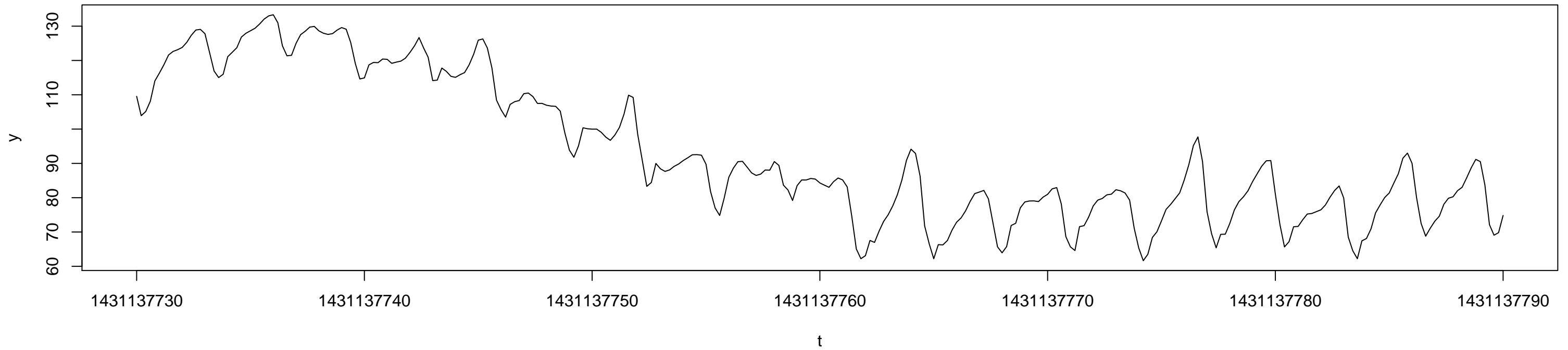
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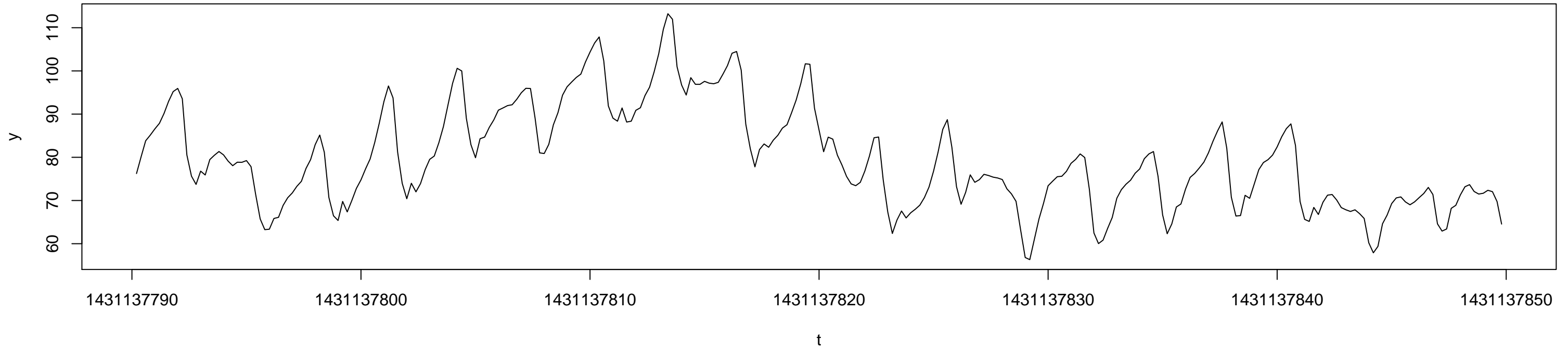
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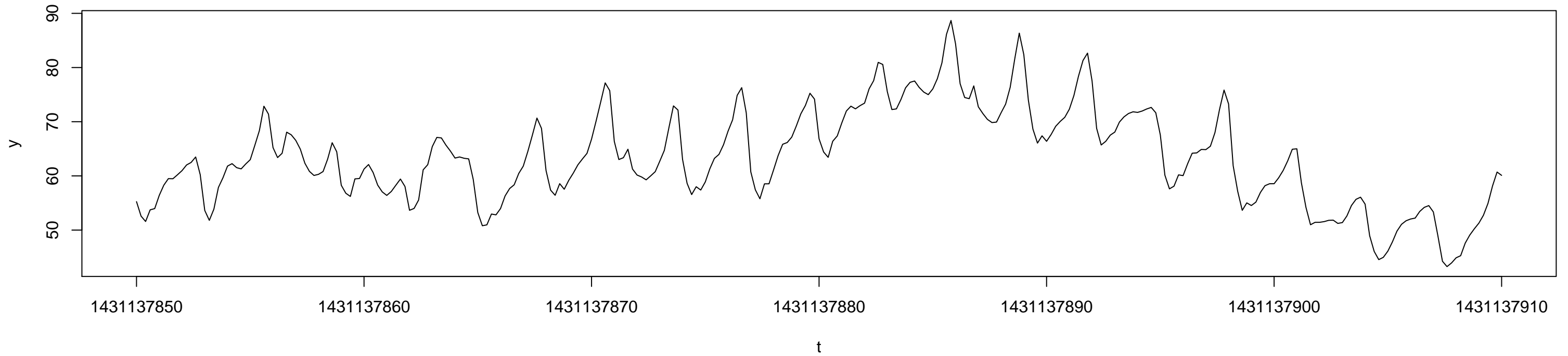
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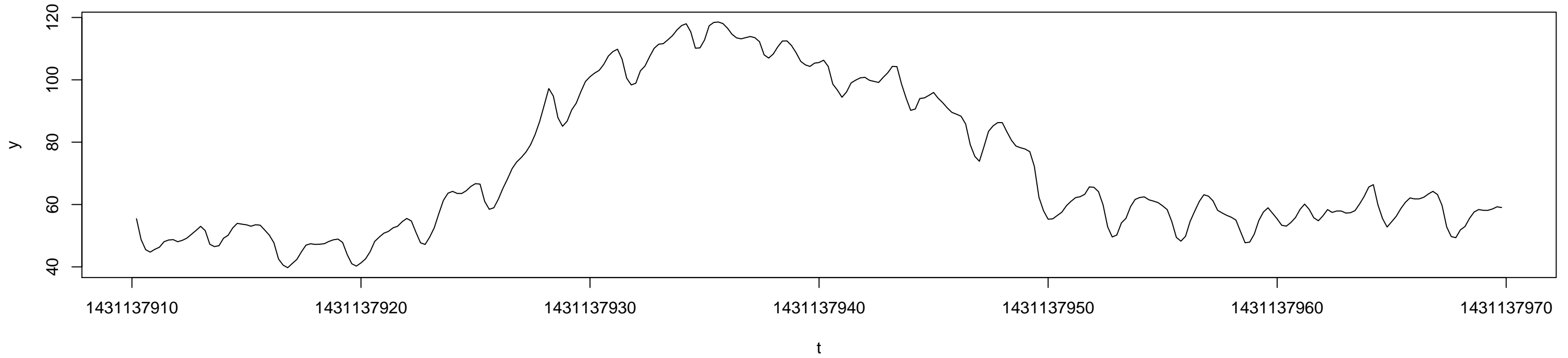
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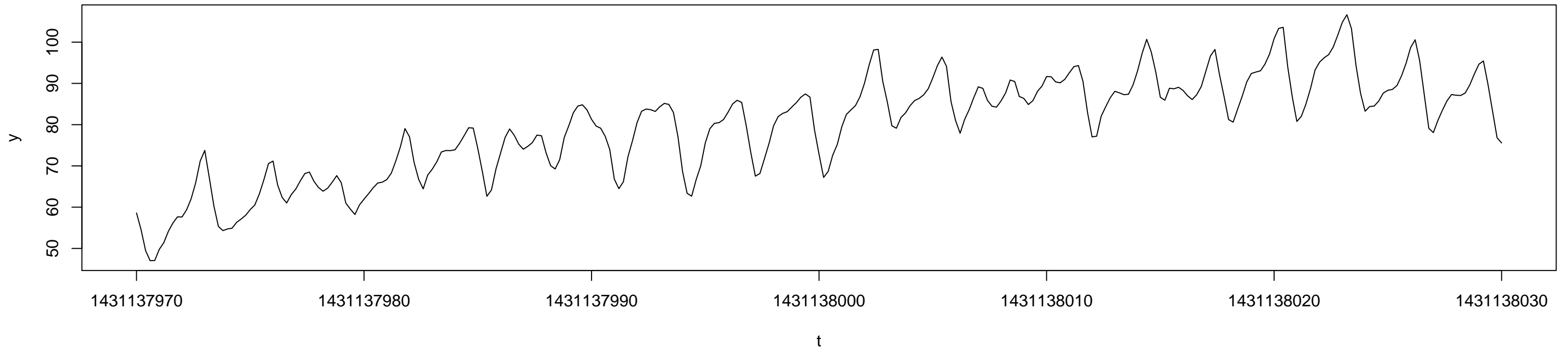
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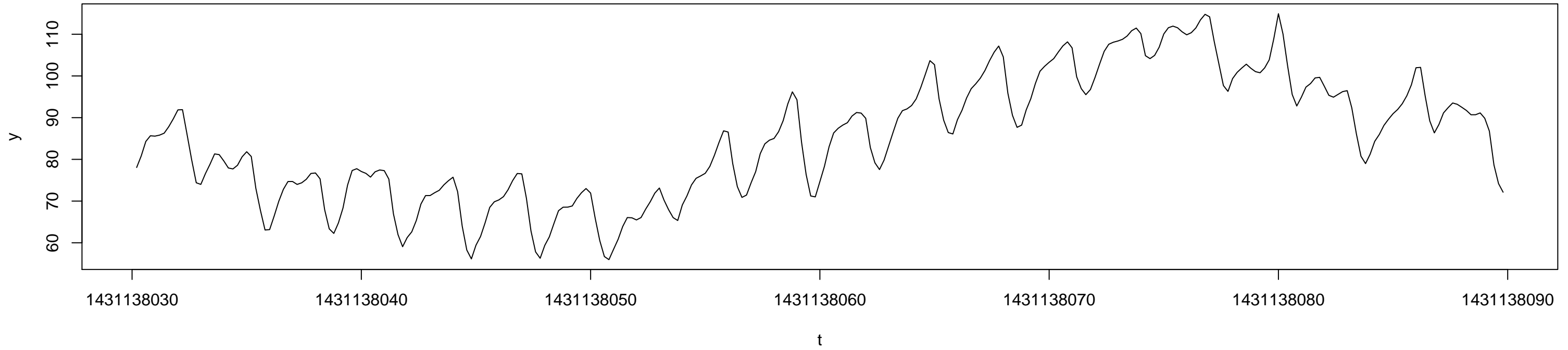
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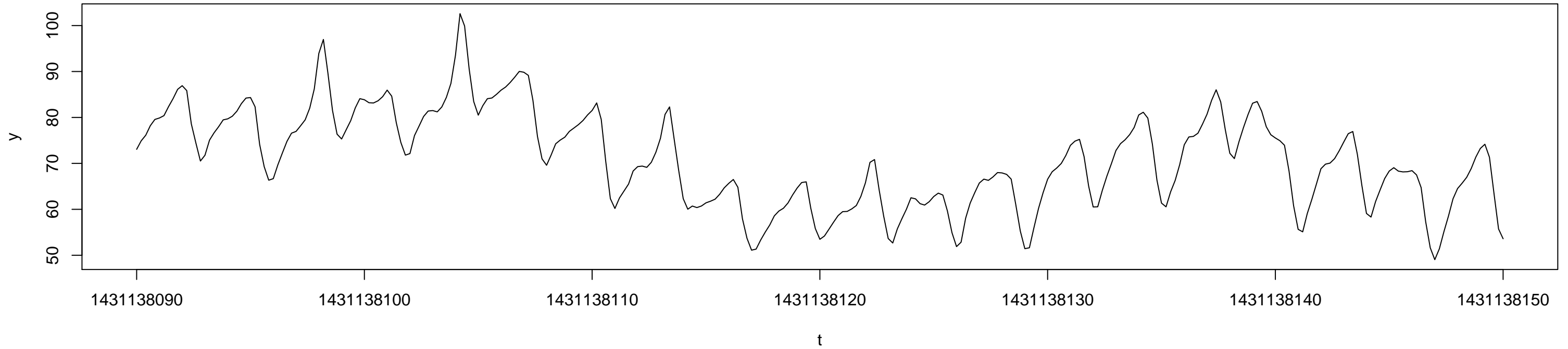
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Starts at h = 397538.342 Temperature = 30.1976188989636



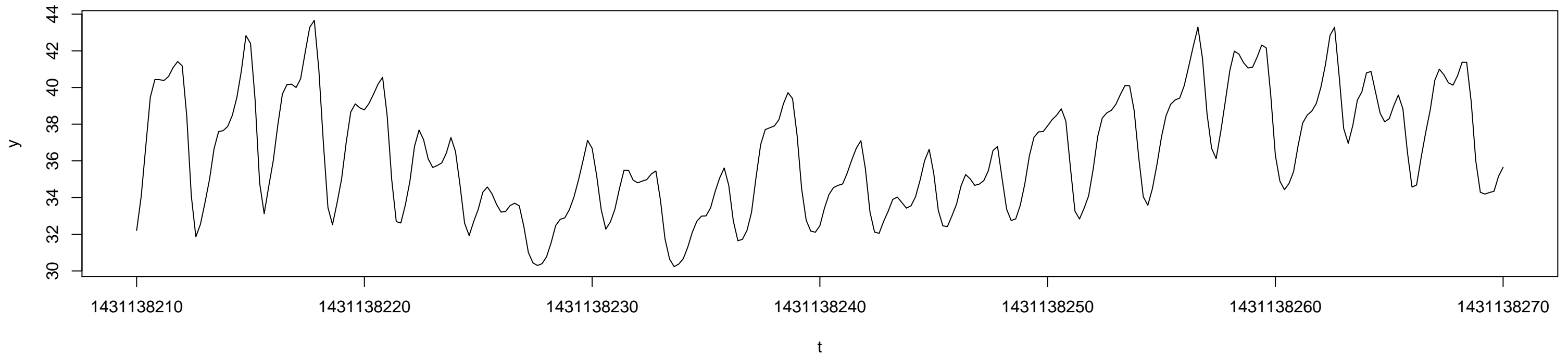
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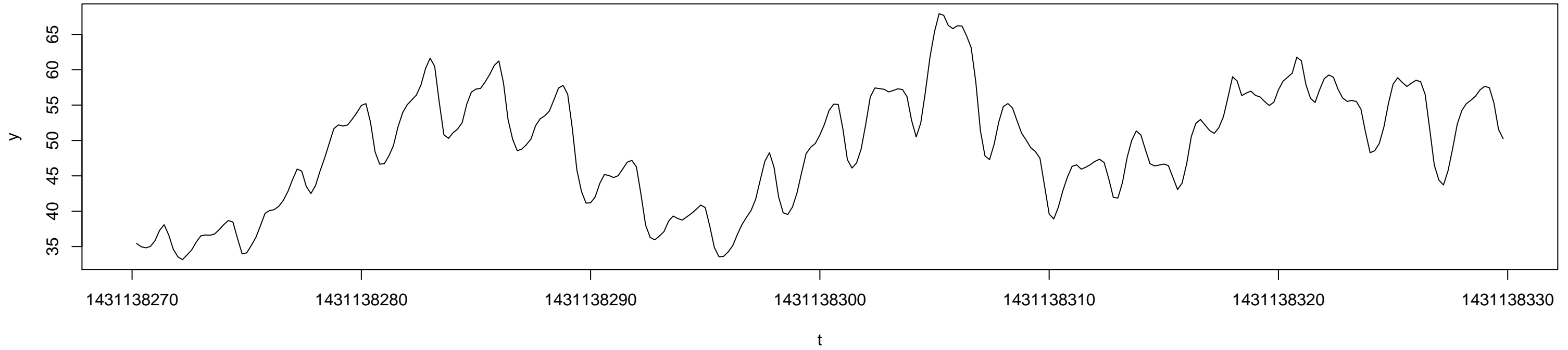
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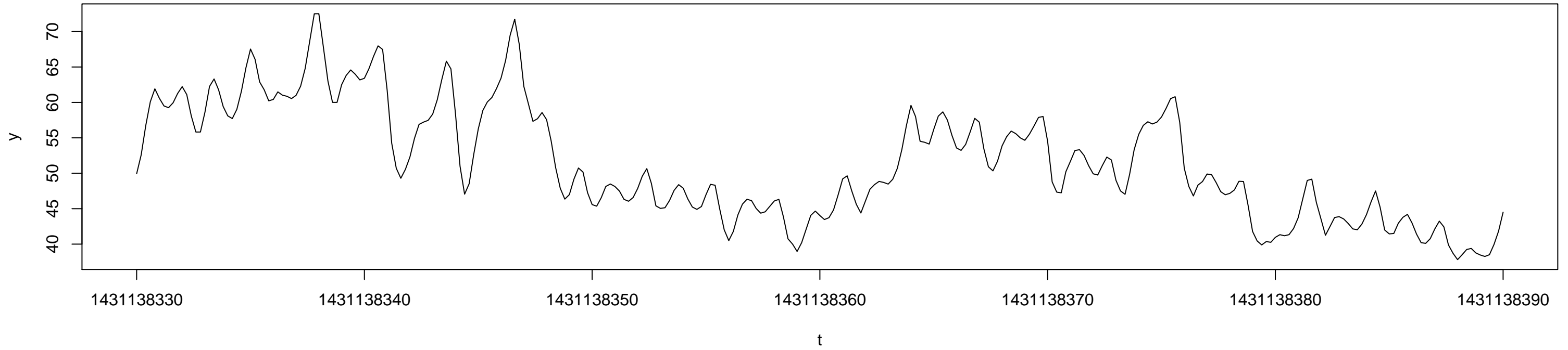
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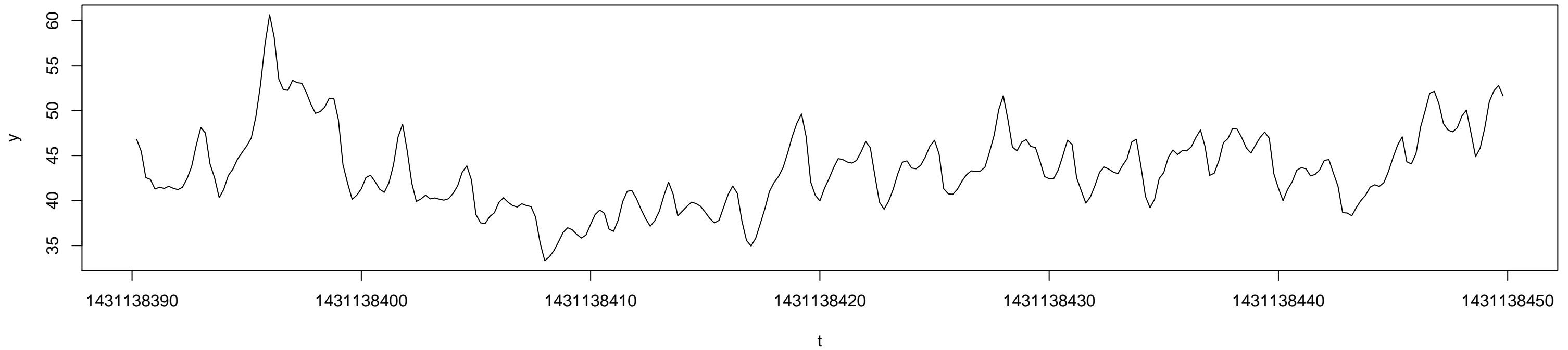
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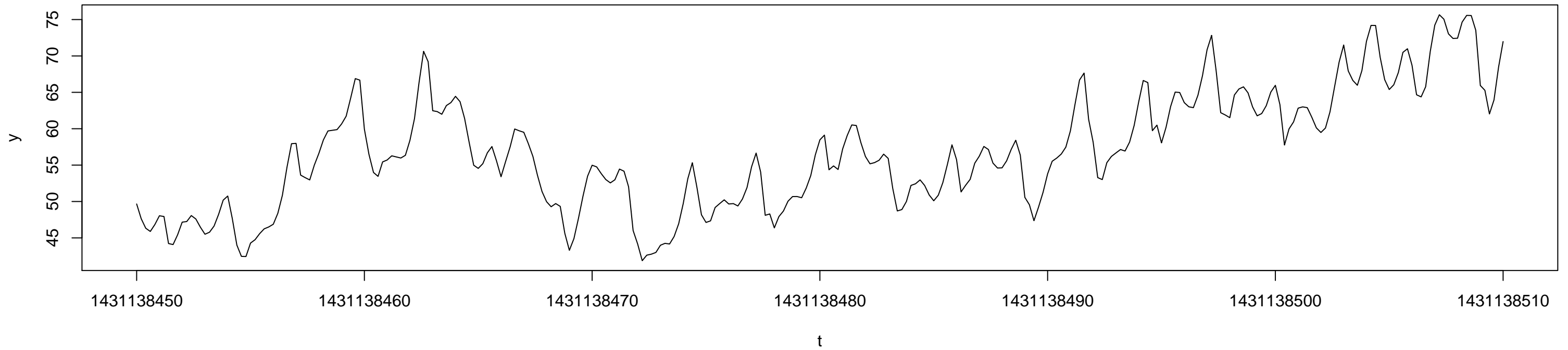
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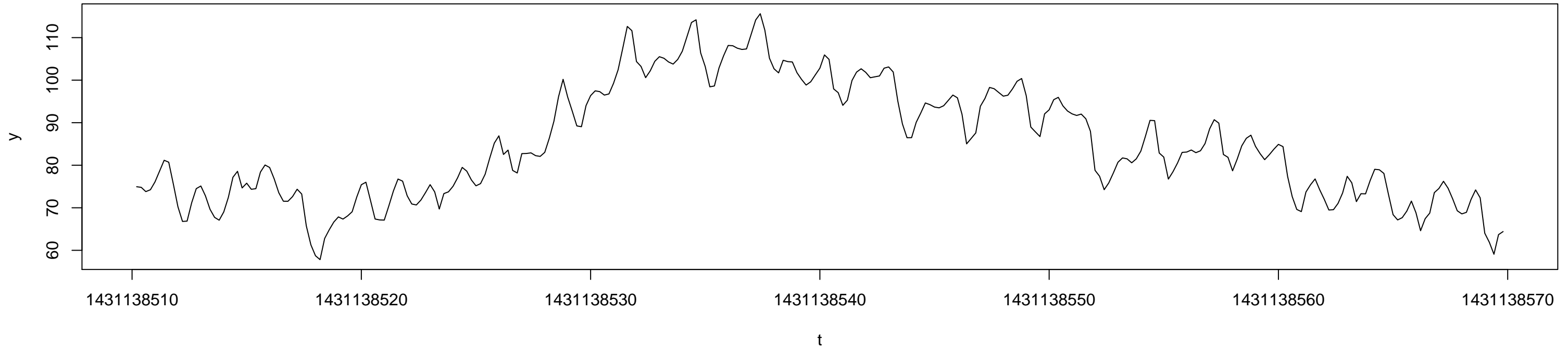
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Starts at h = 397538.458 Temperature = 30.2451678516194



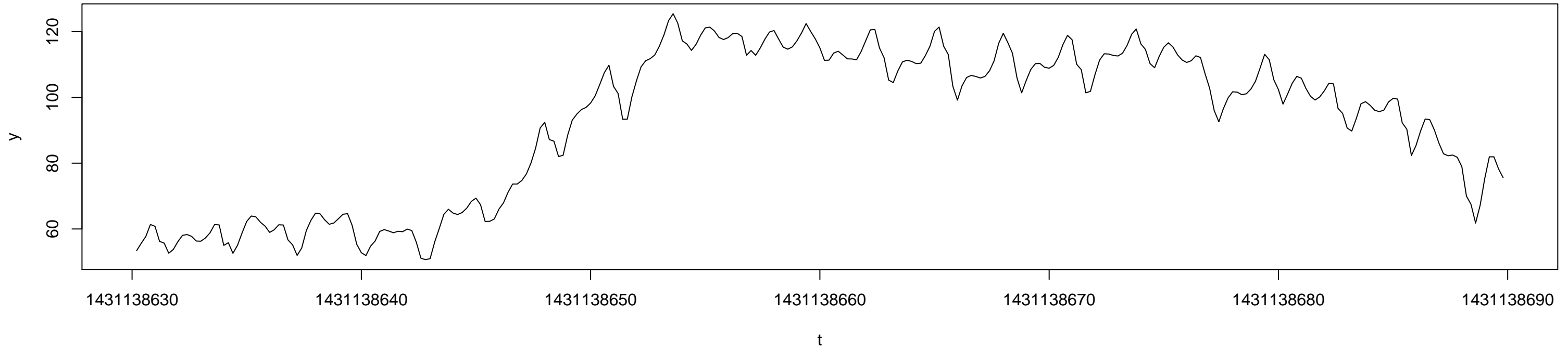
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Starts at h = 397538.492 Temperature = 30.2243064240098



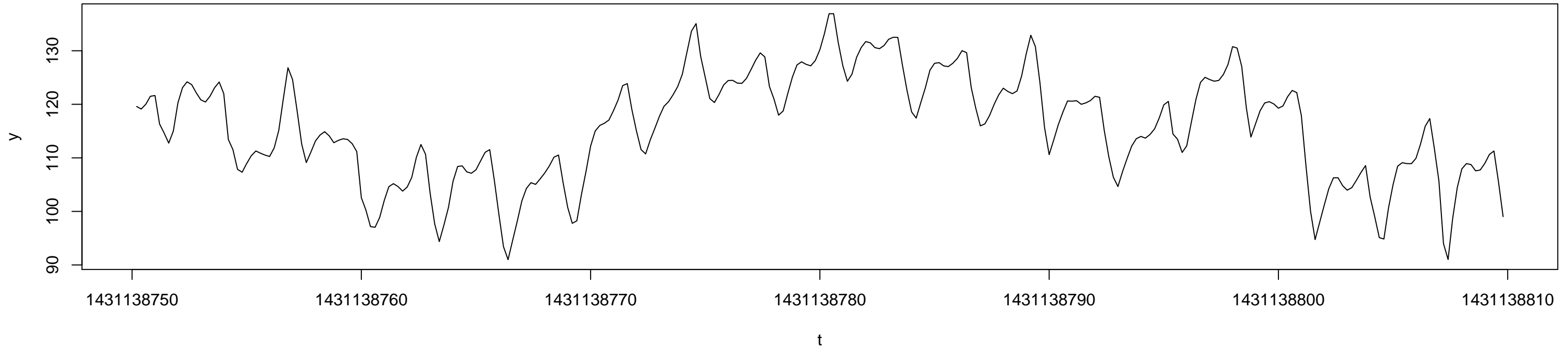
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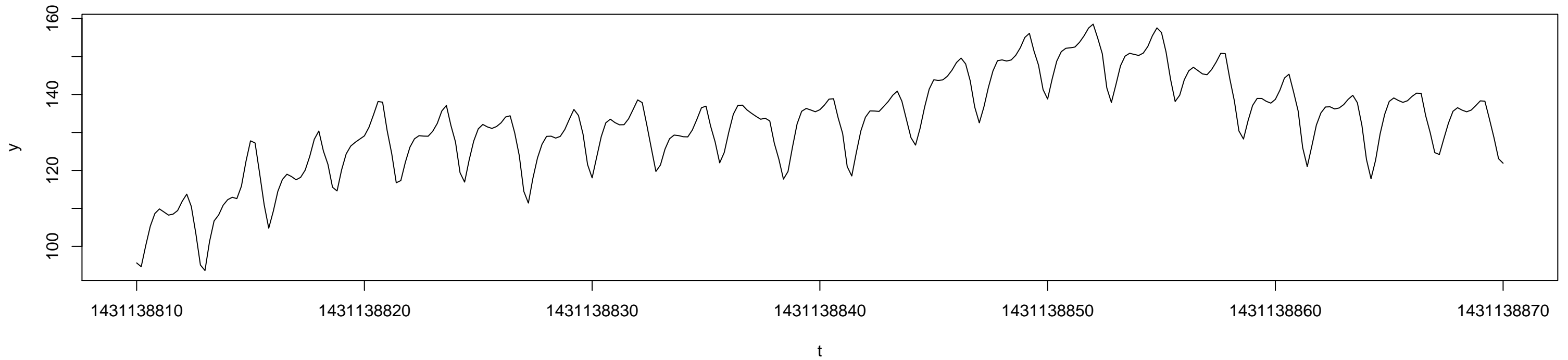
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Starts at h = 397538.542 Temperature = 30.246256996667



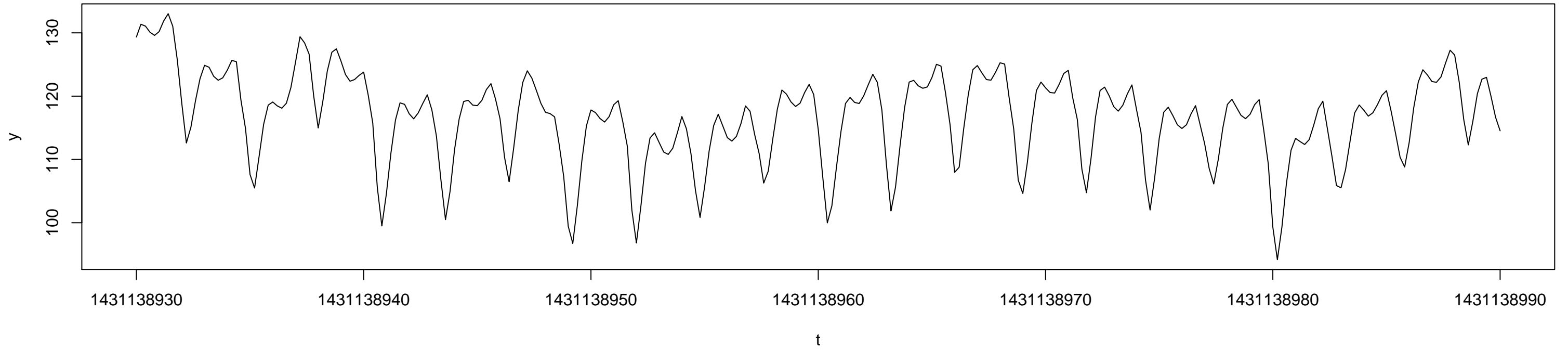
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Starts at h = 397538.575 Temperature = 30.2860005885926



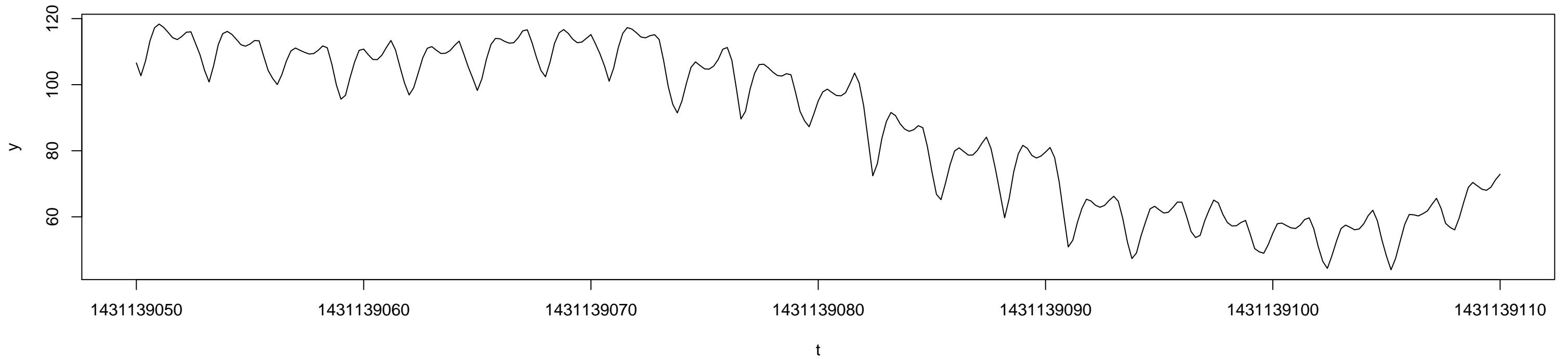
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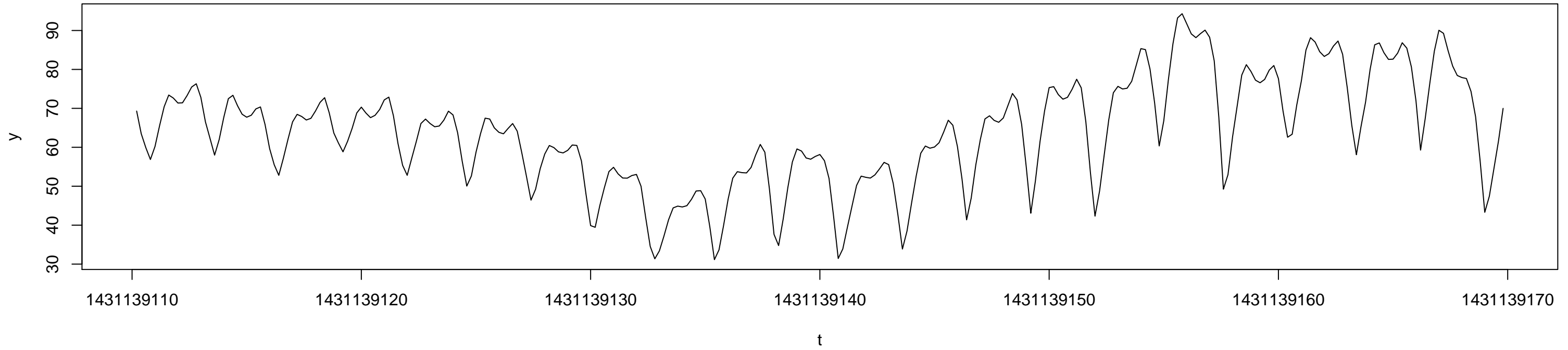
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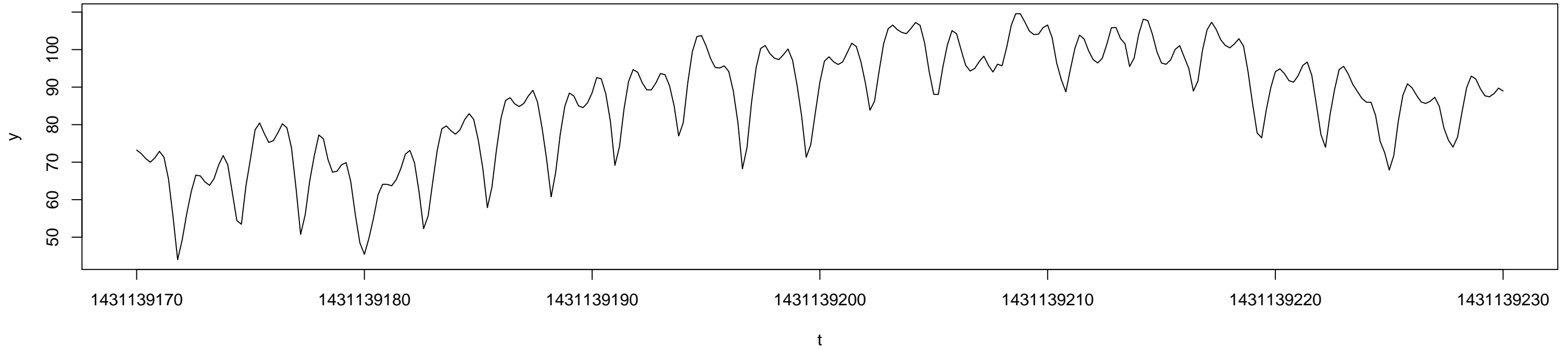
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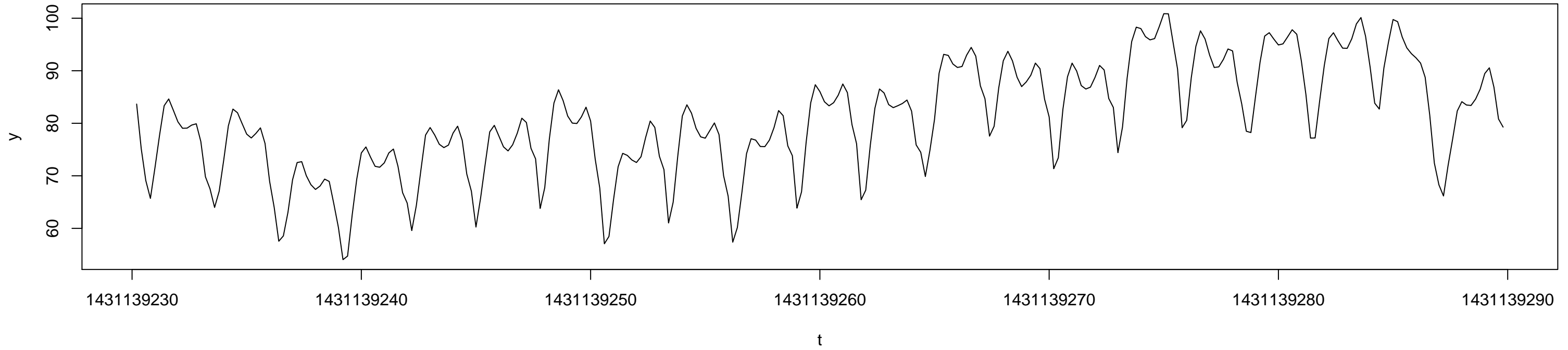
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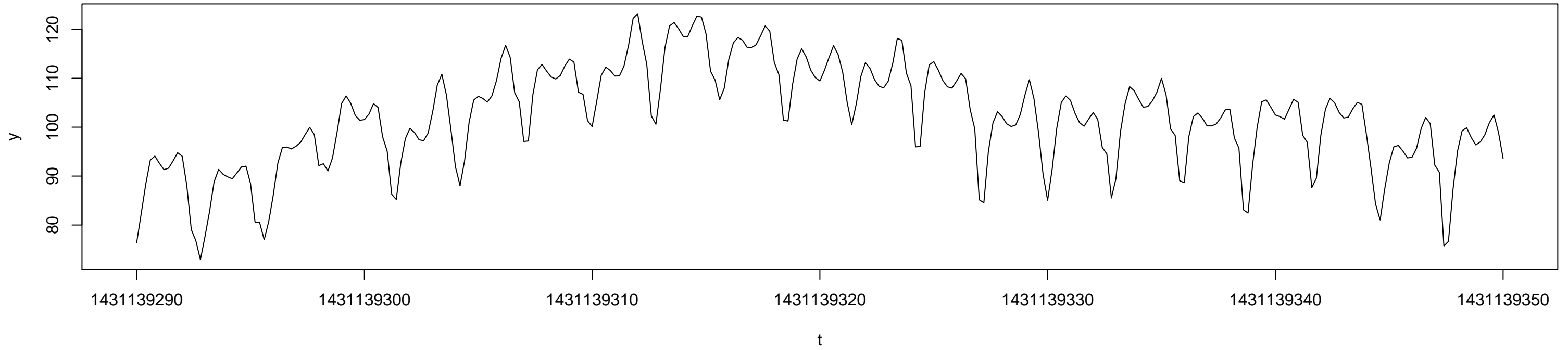
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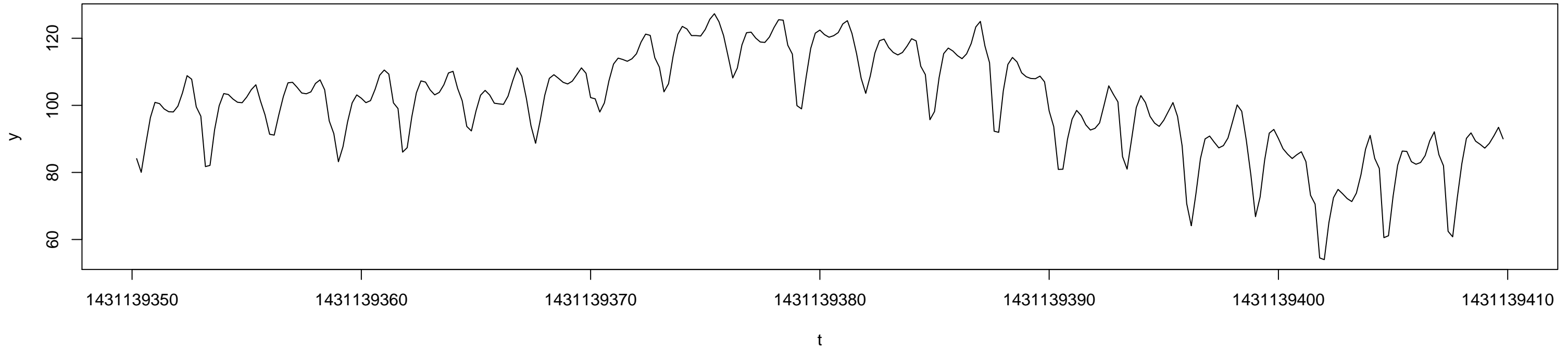
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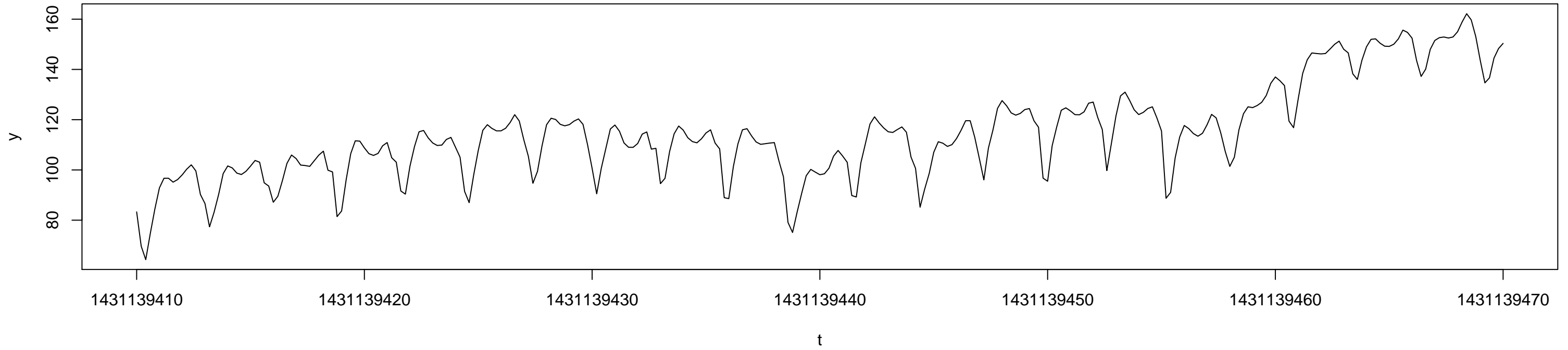
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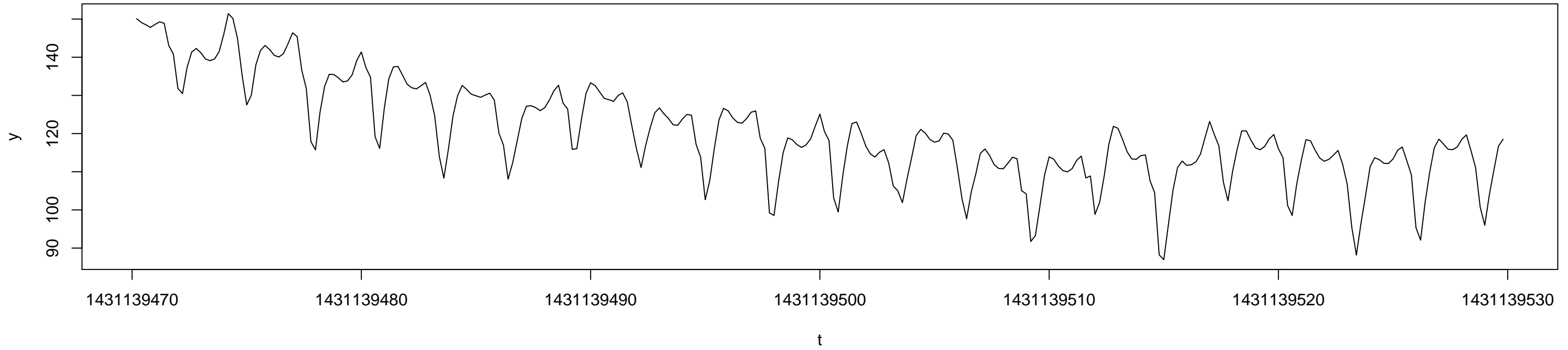
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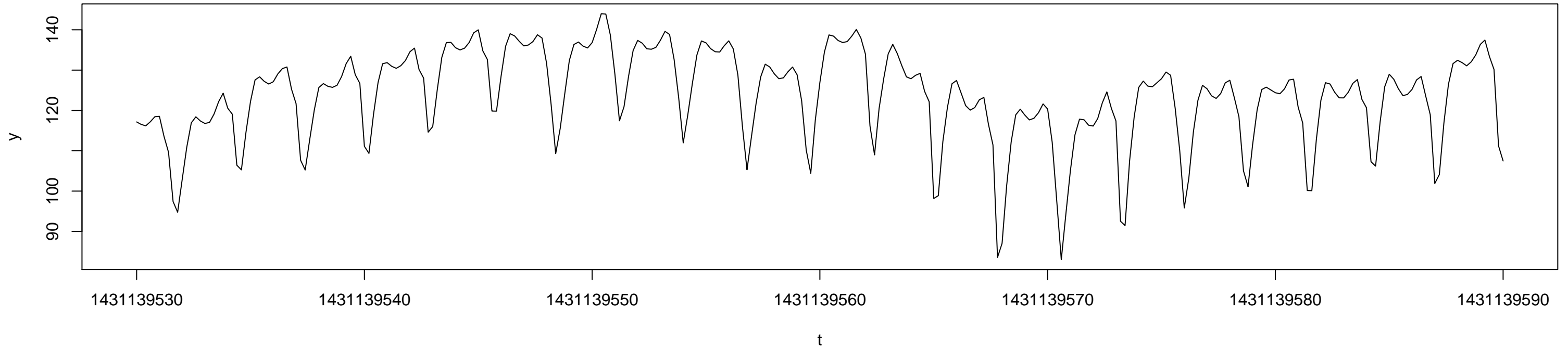
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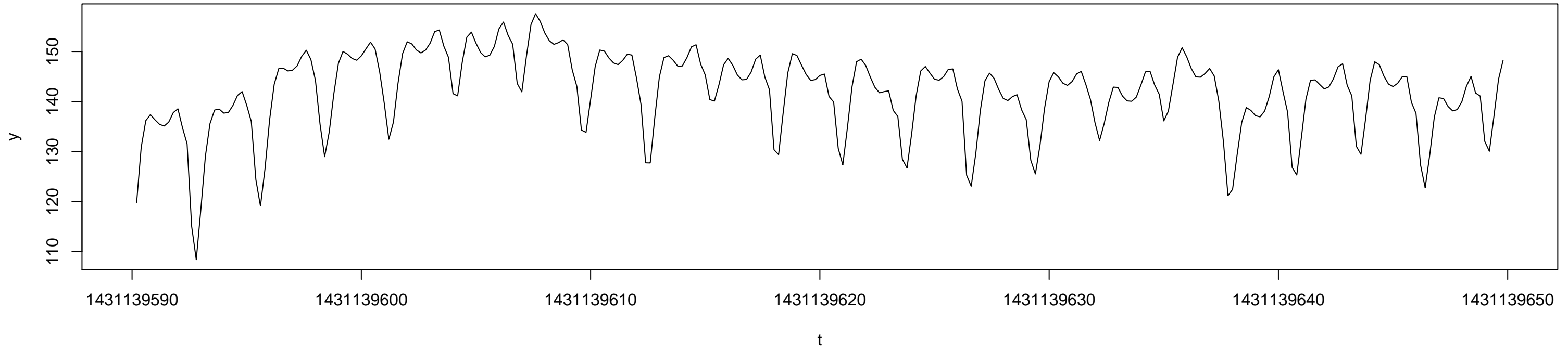
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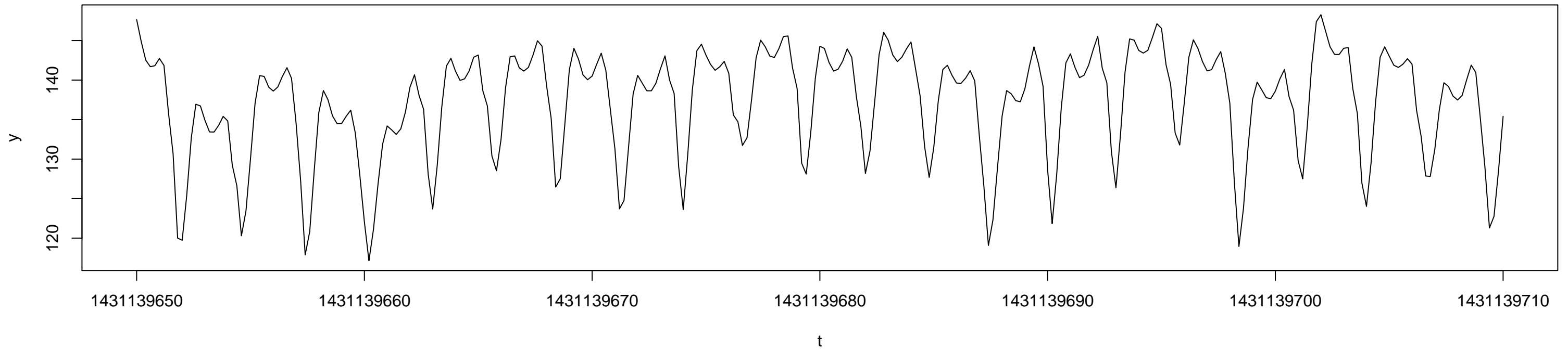
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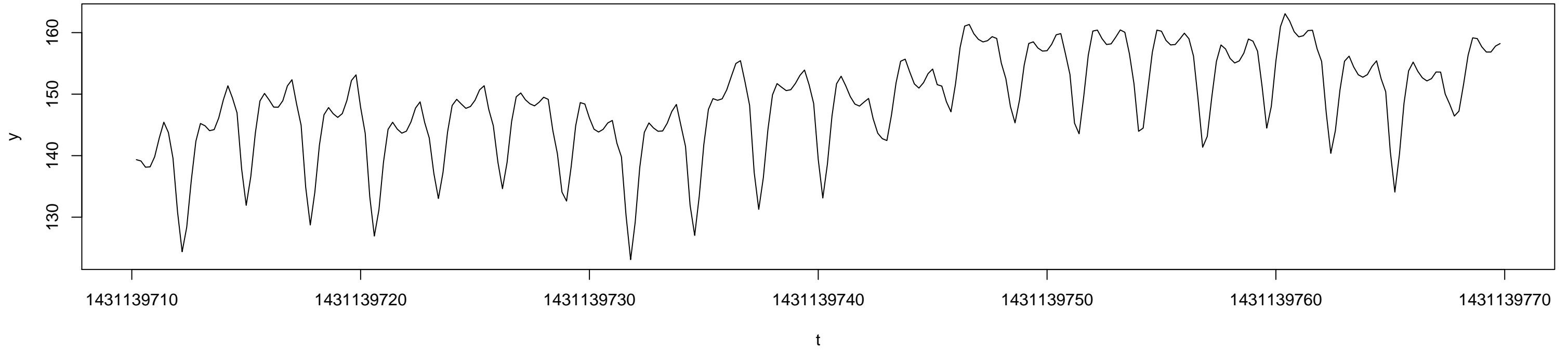
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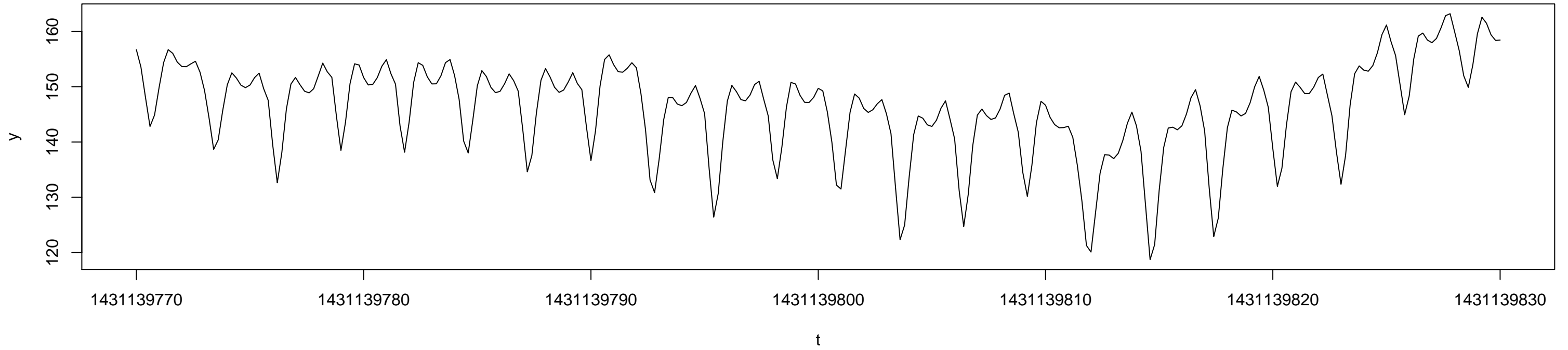
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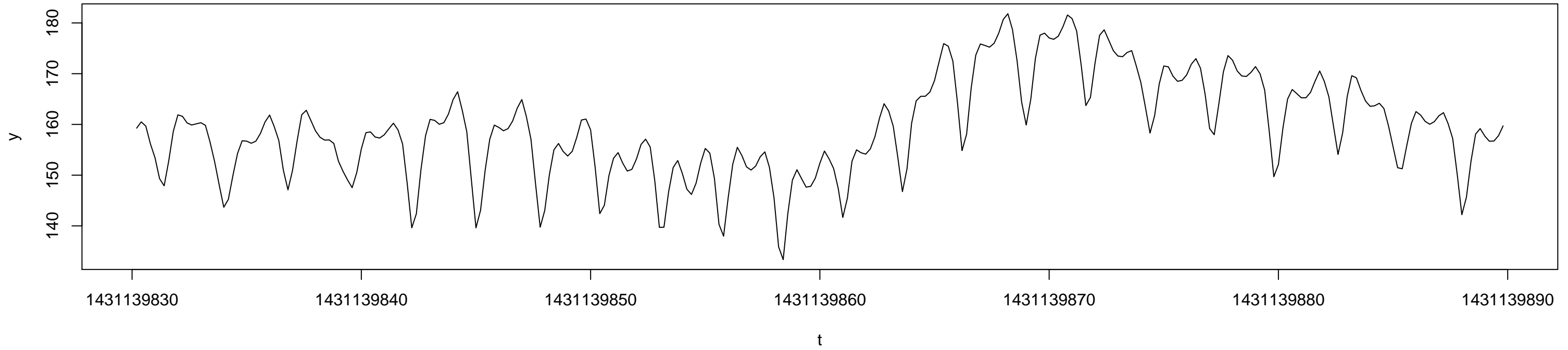
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Starts at h = 397538.825 Temperature = 30.3664760633299



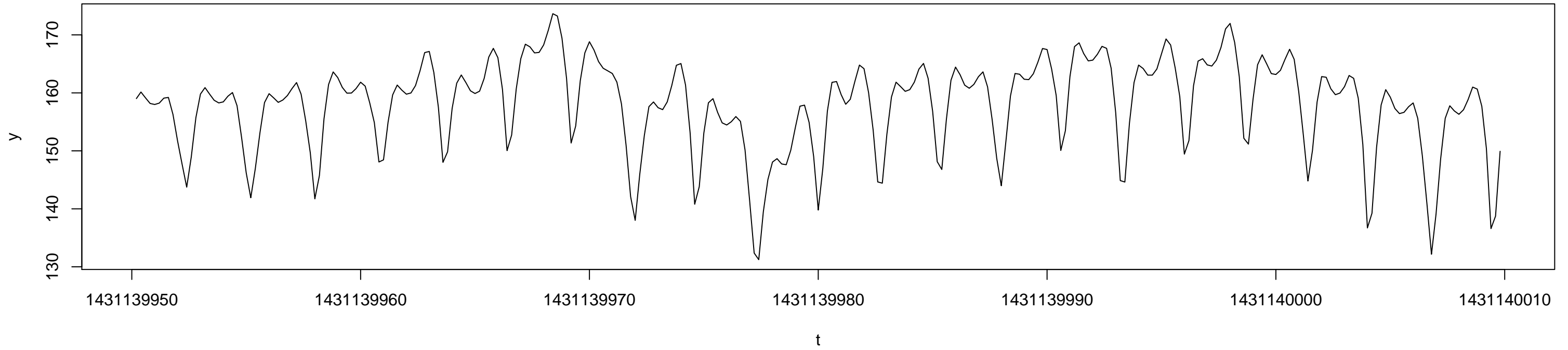
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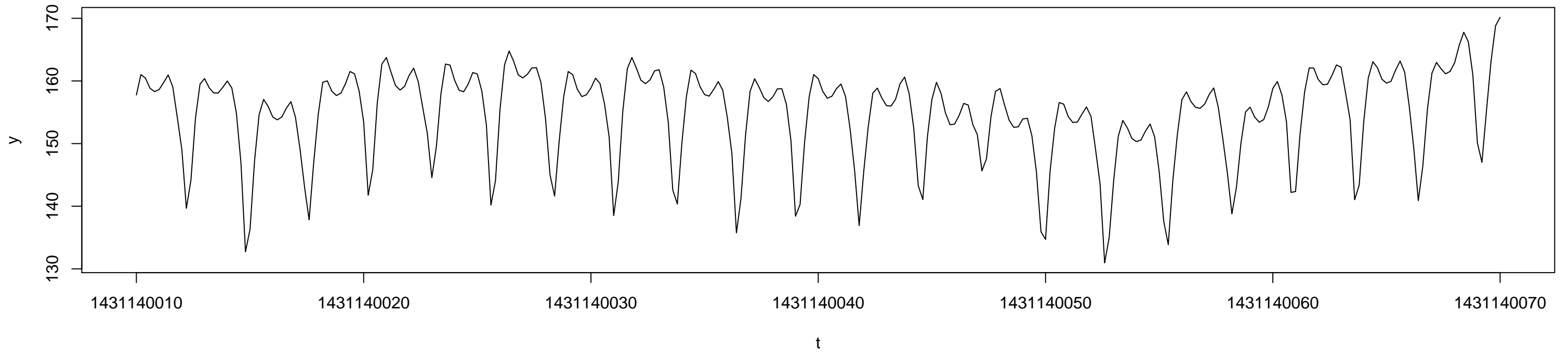
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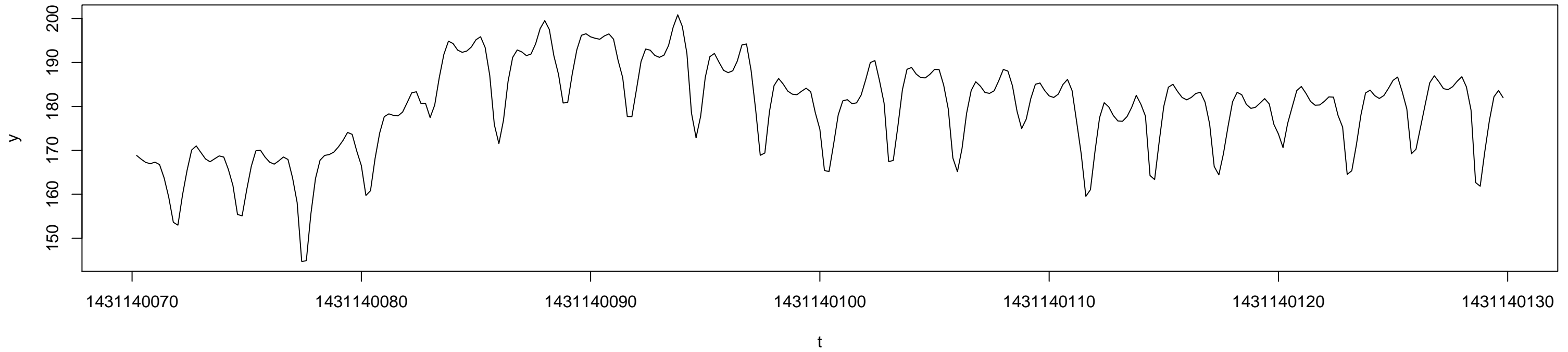
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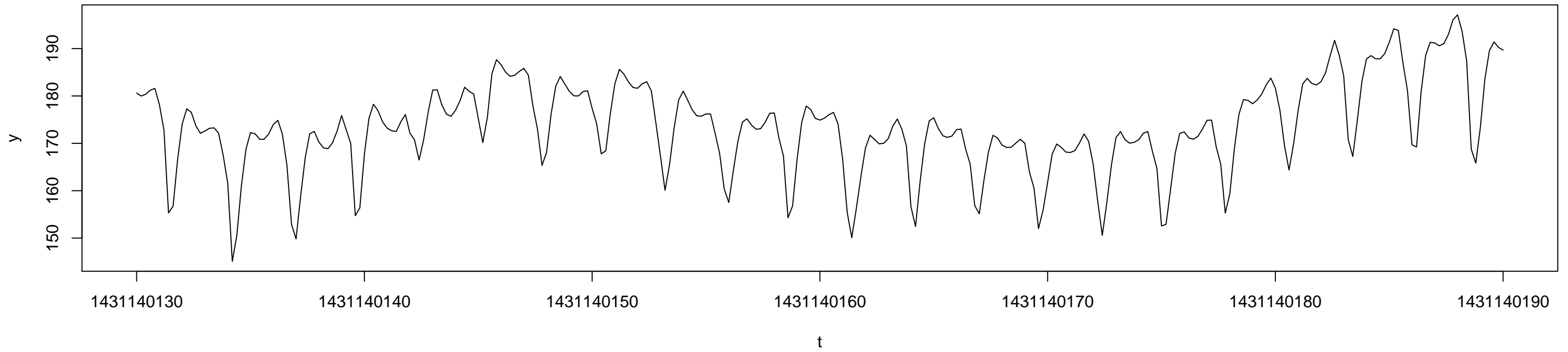
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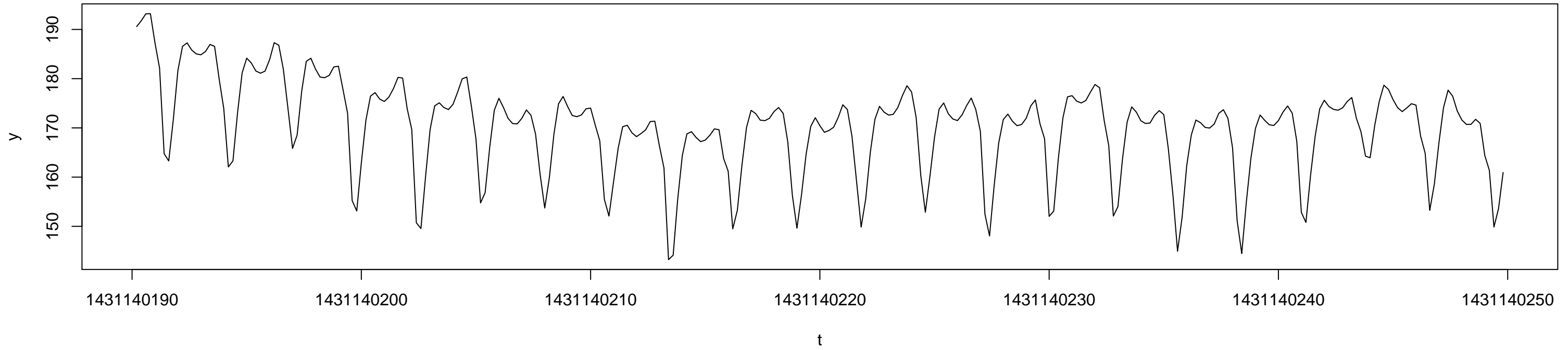
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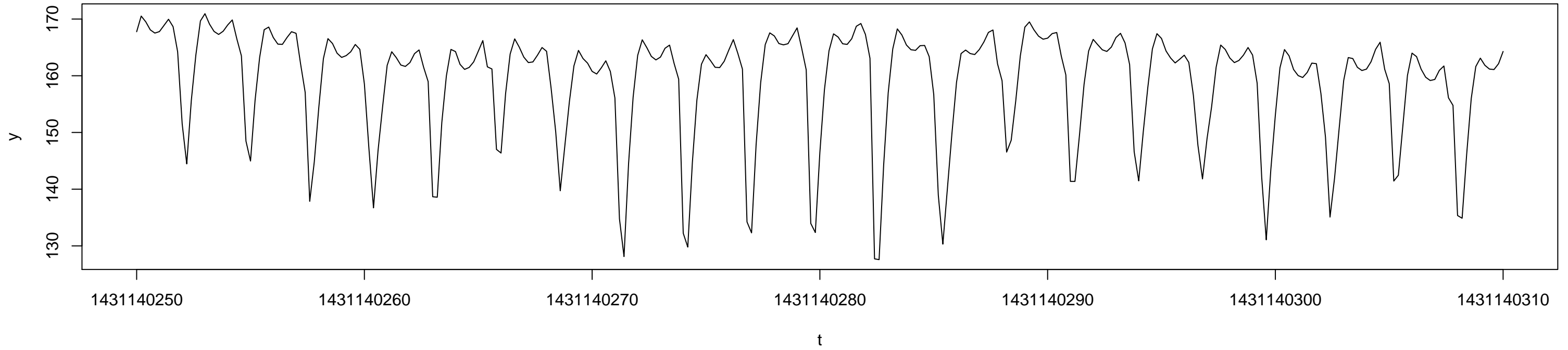
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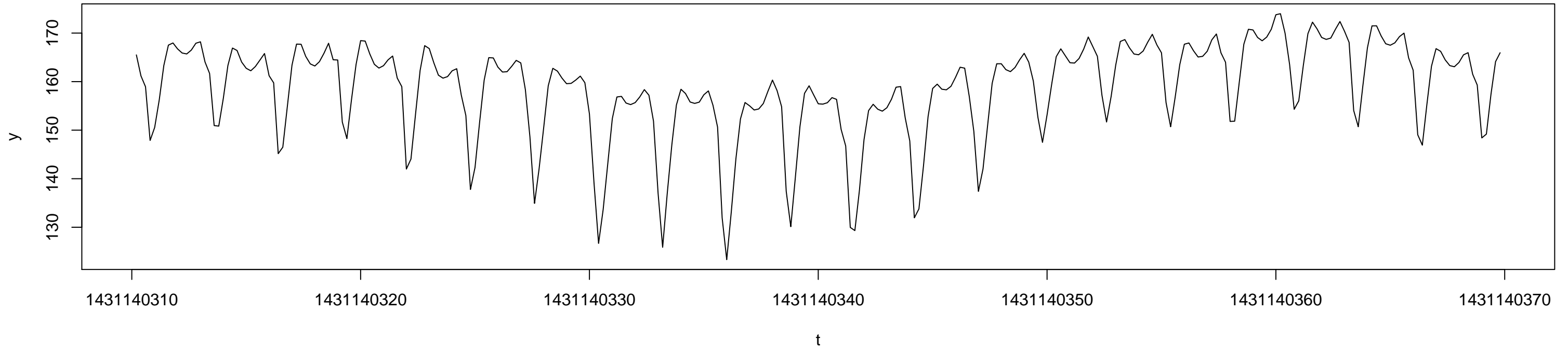
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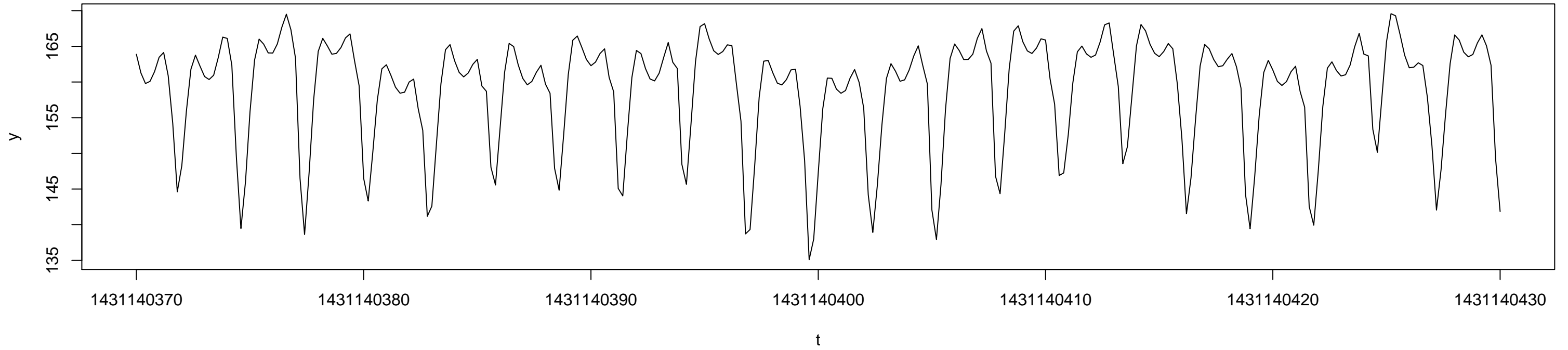
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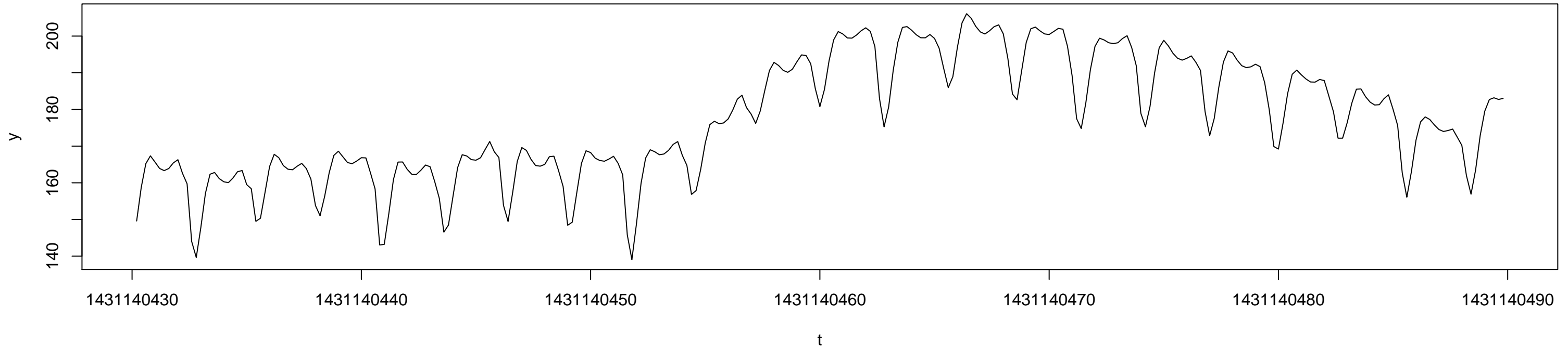
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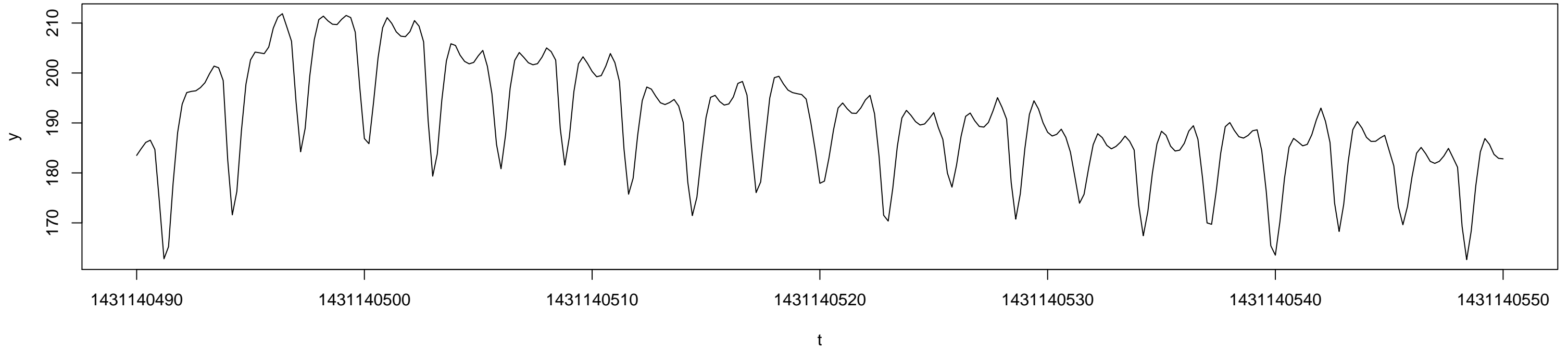
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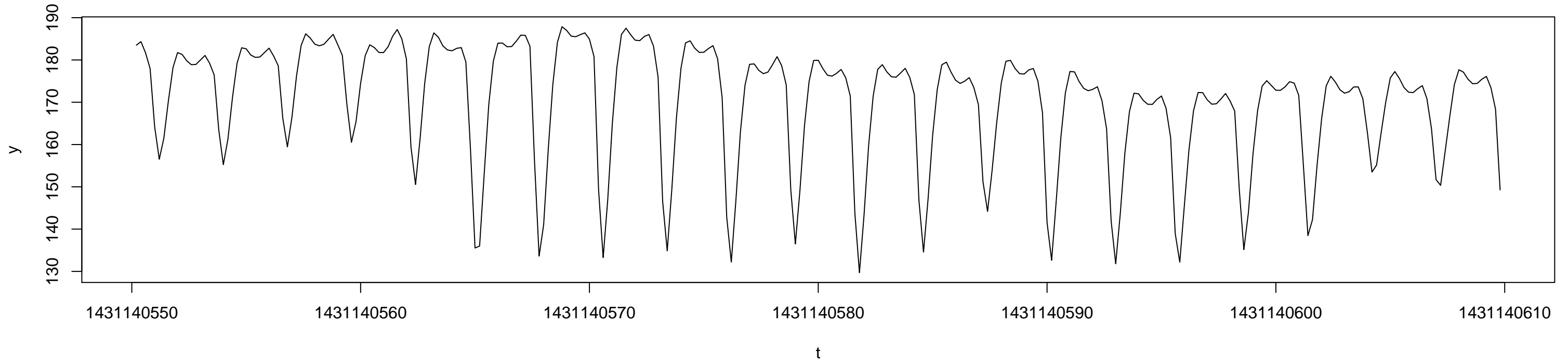
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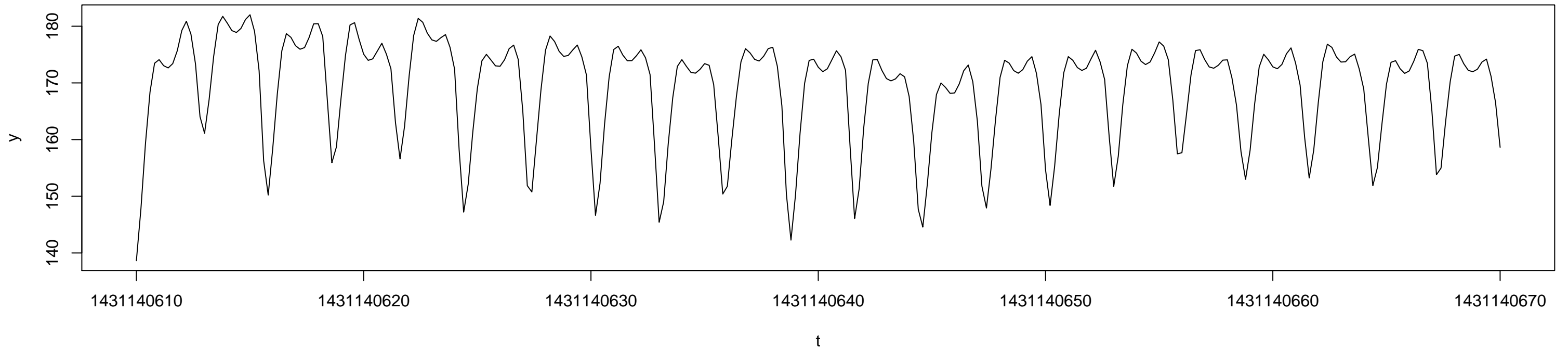
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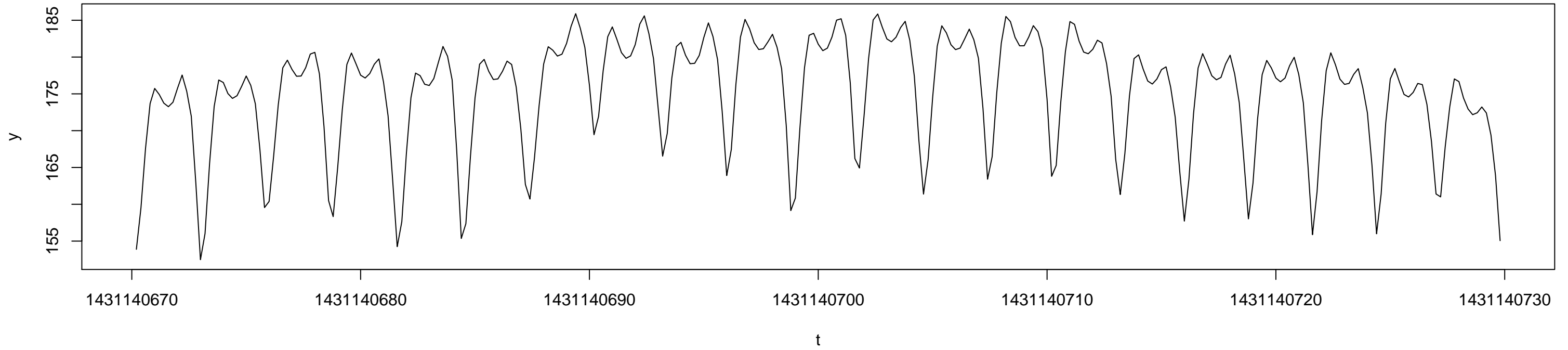
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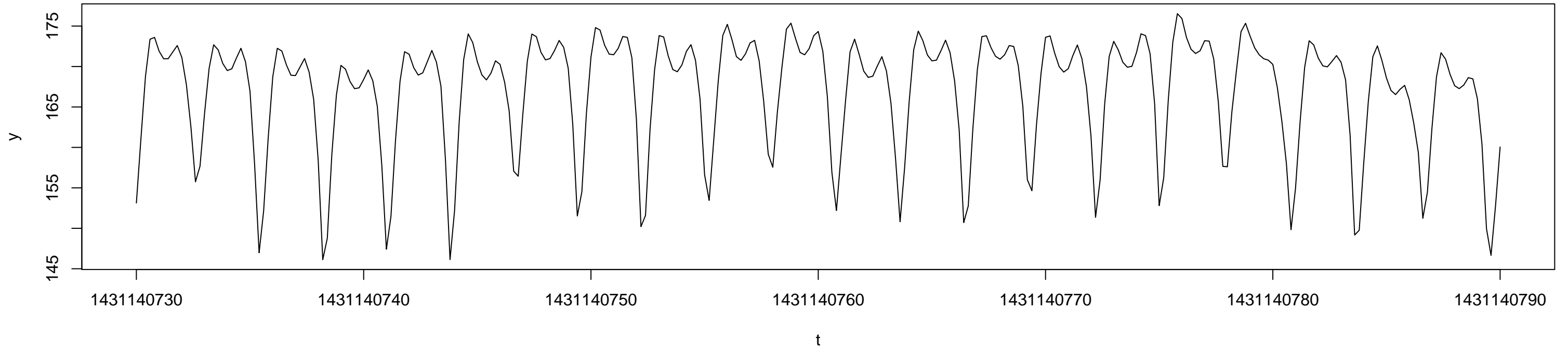
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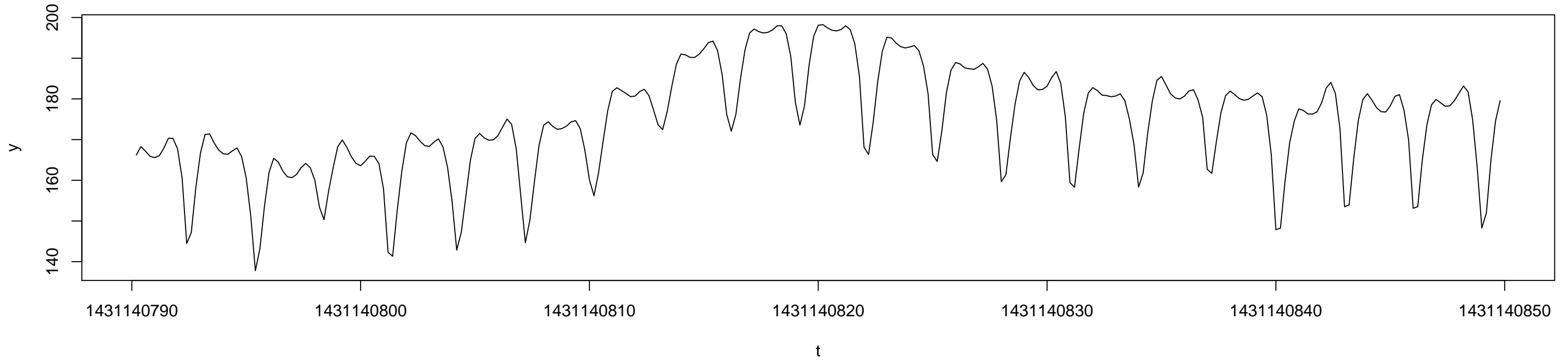
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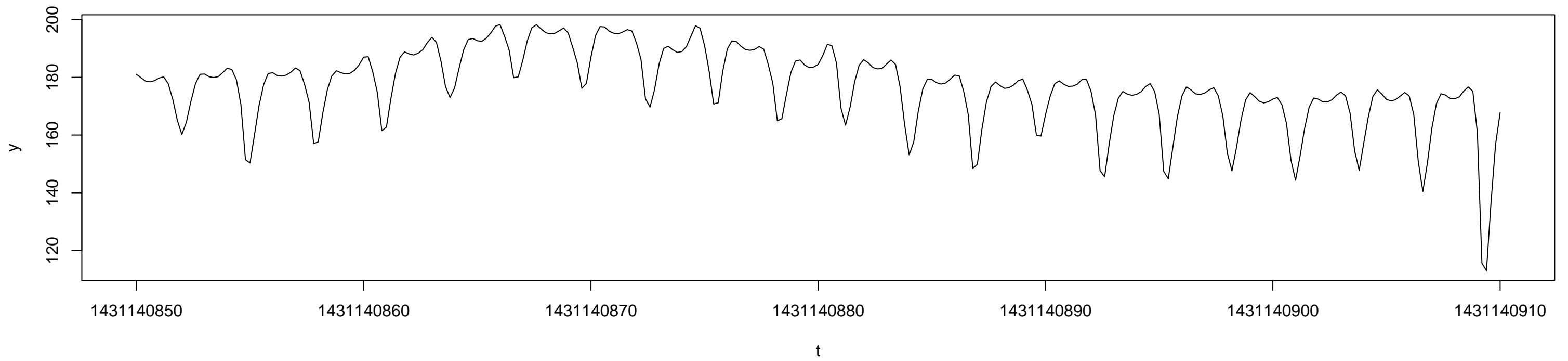
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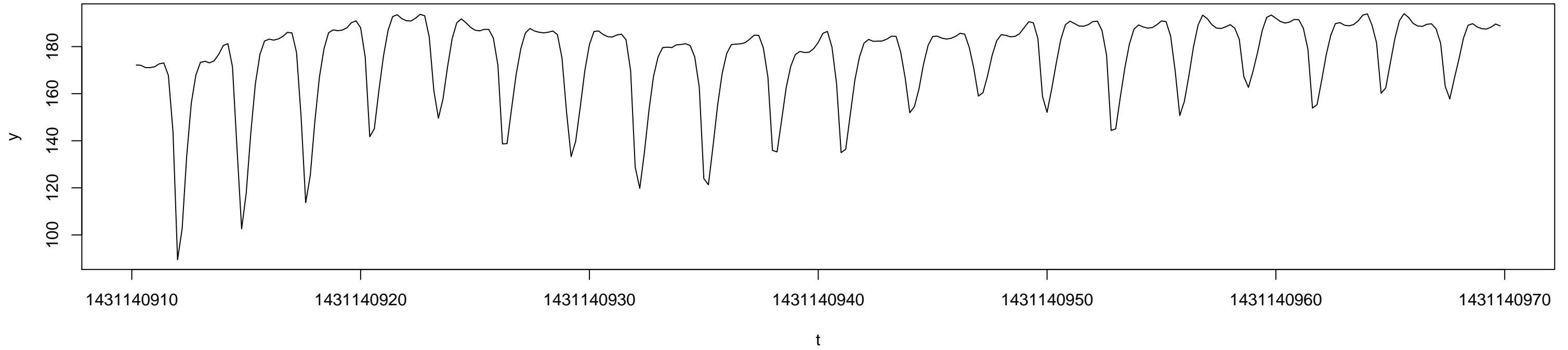
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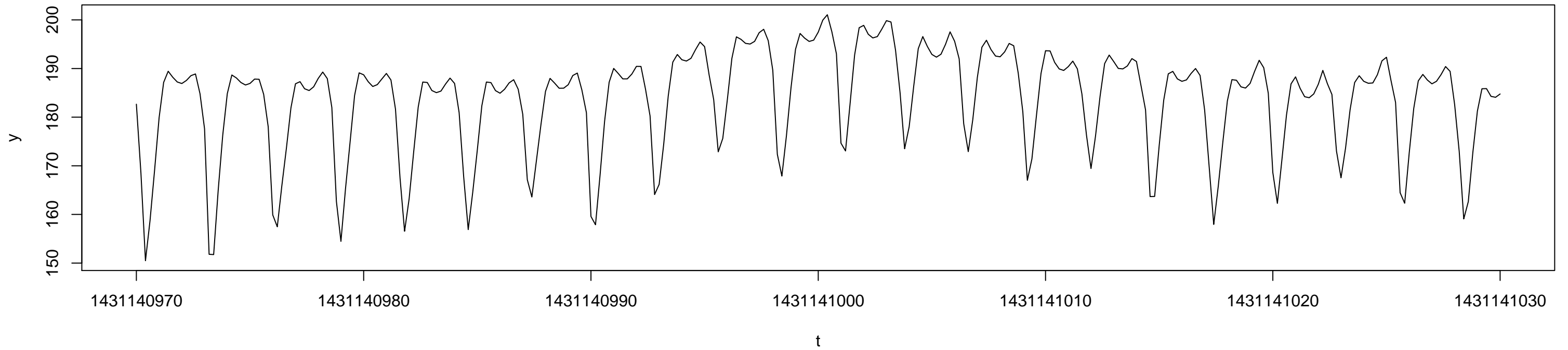
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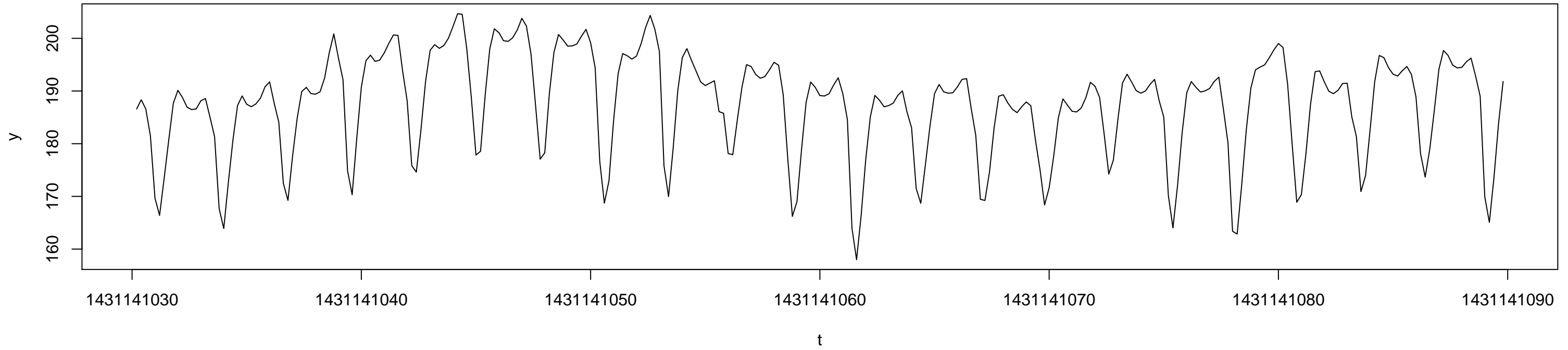
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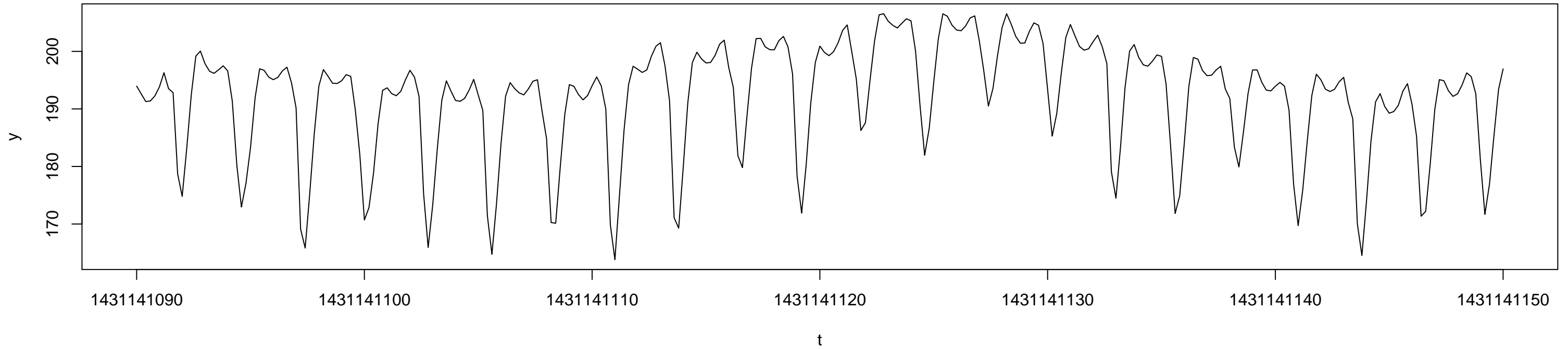
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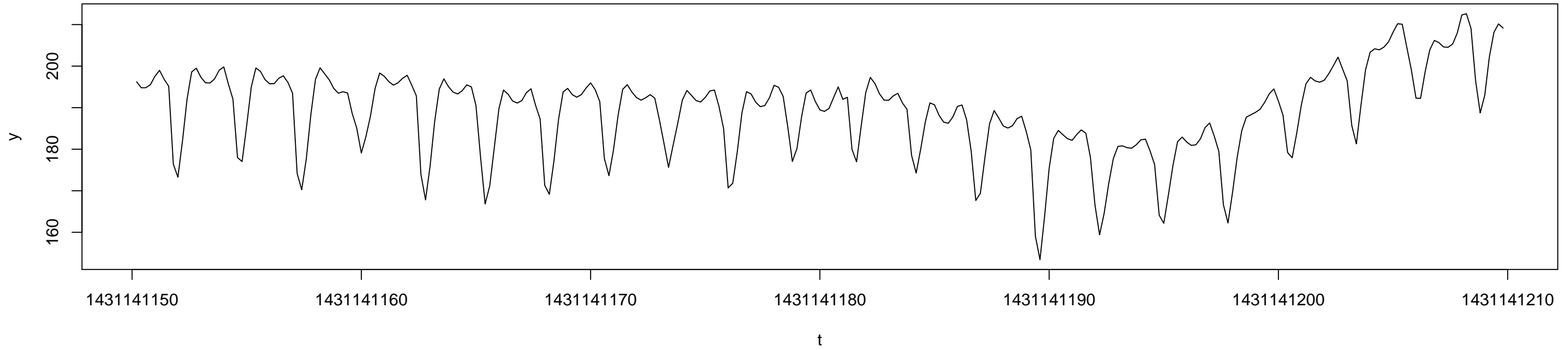
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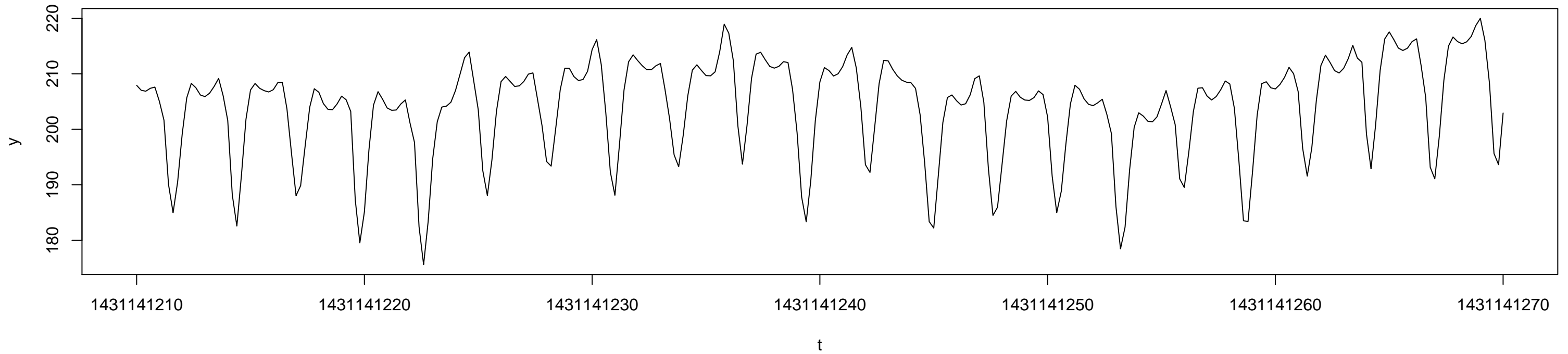
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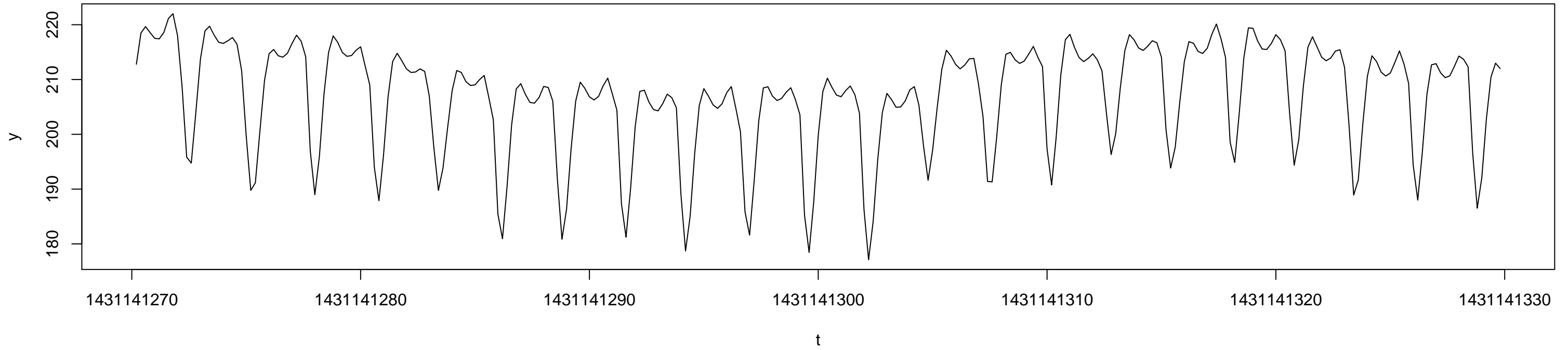
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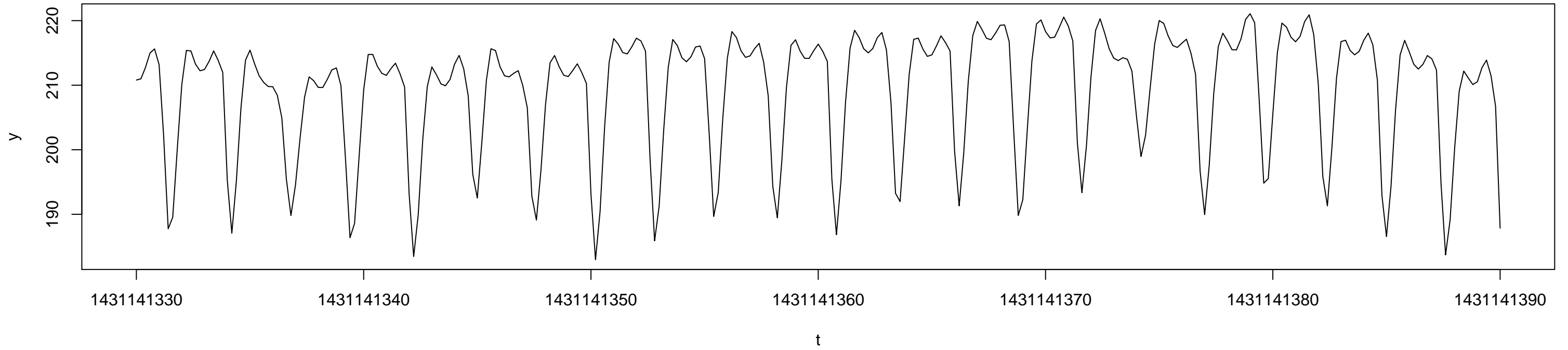
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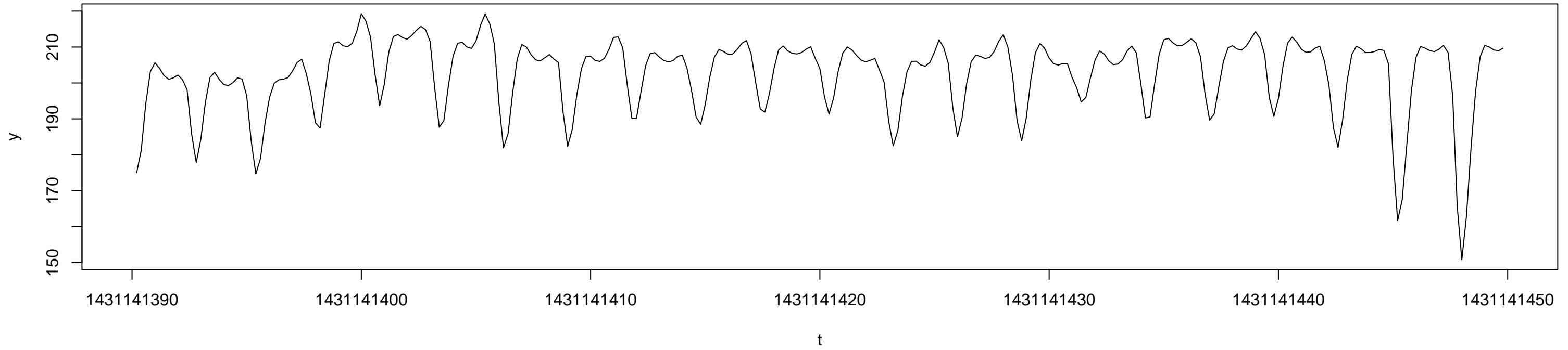
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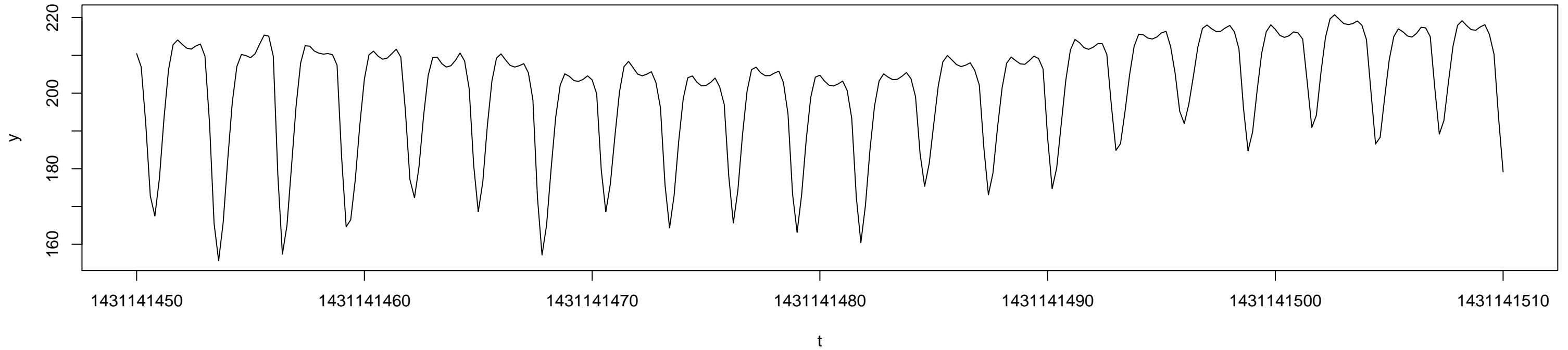
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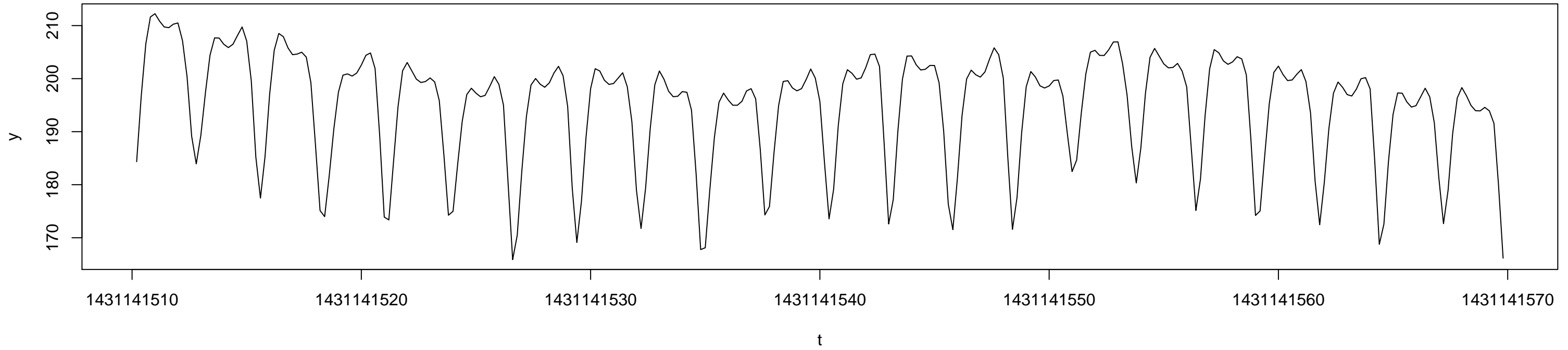
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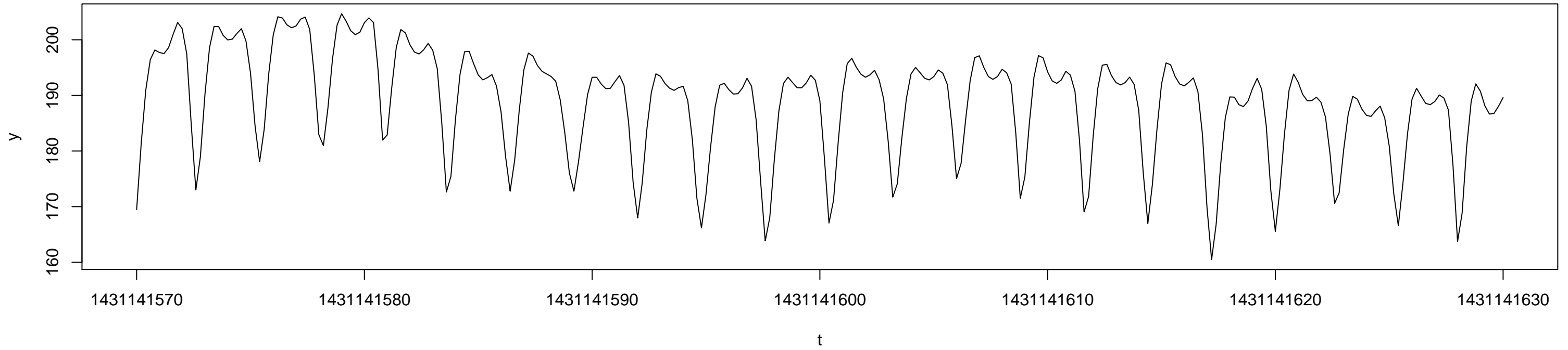
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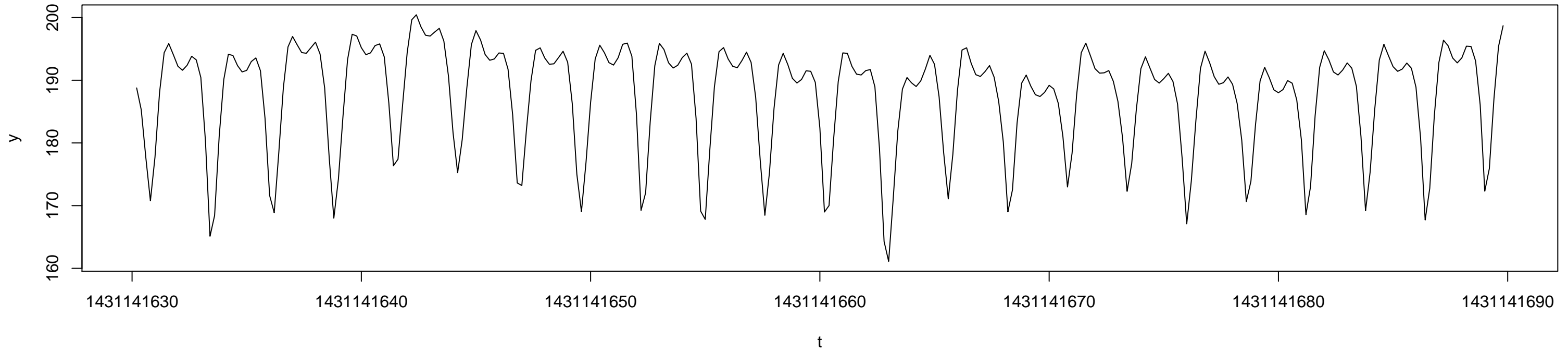
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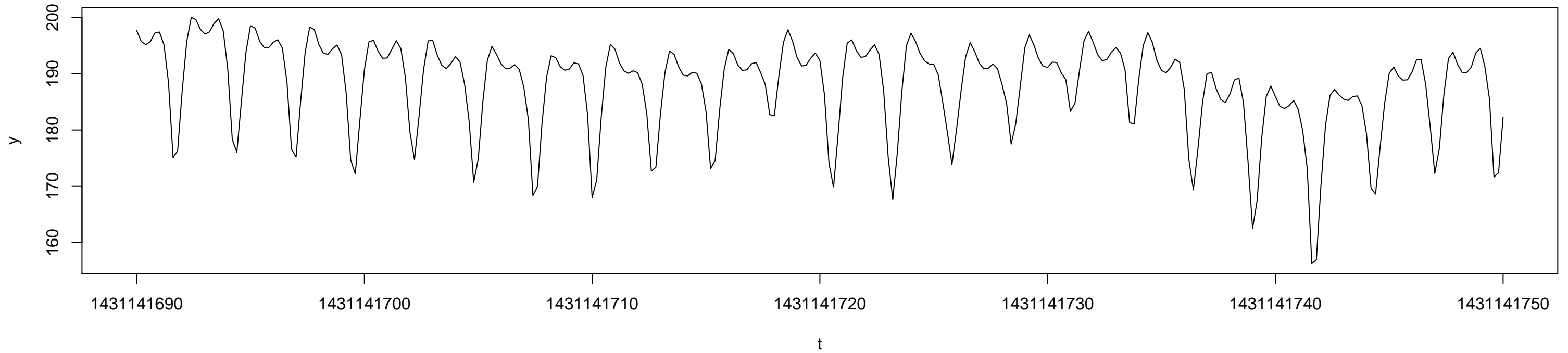
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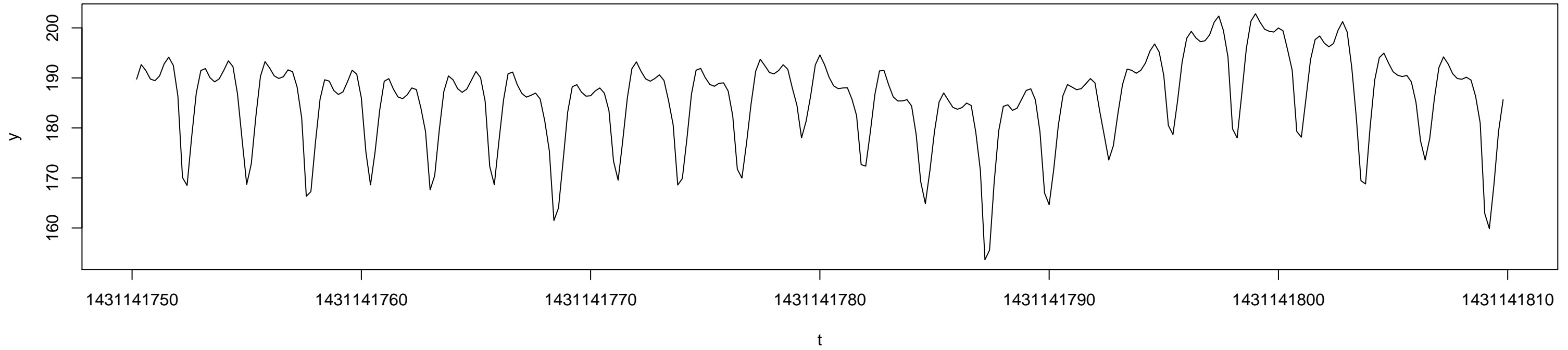
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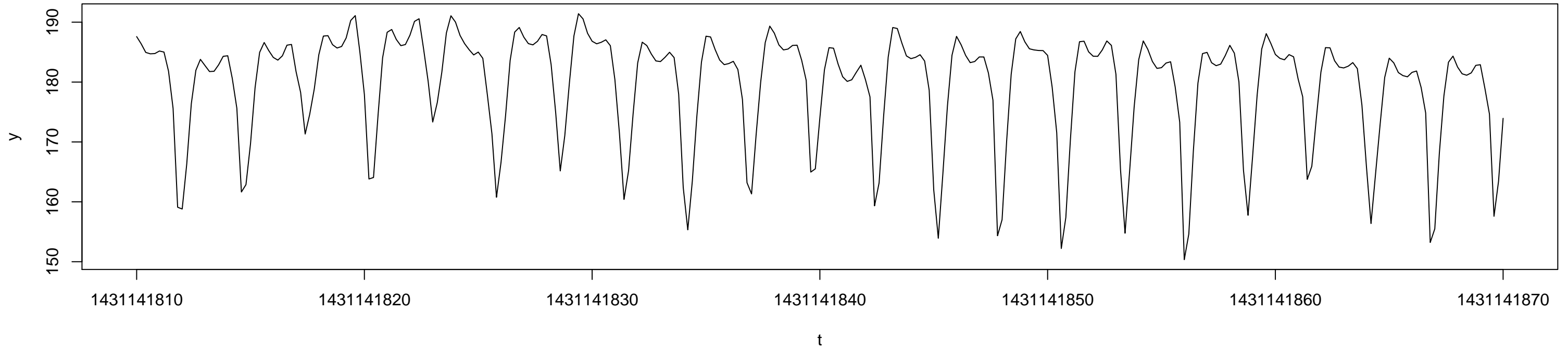
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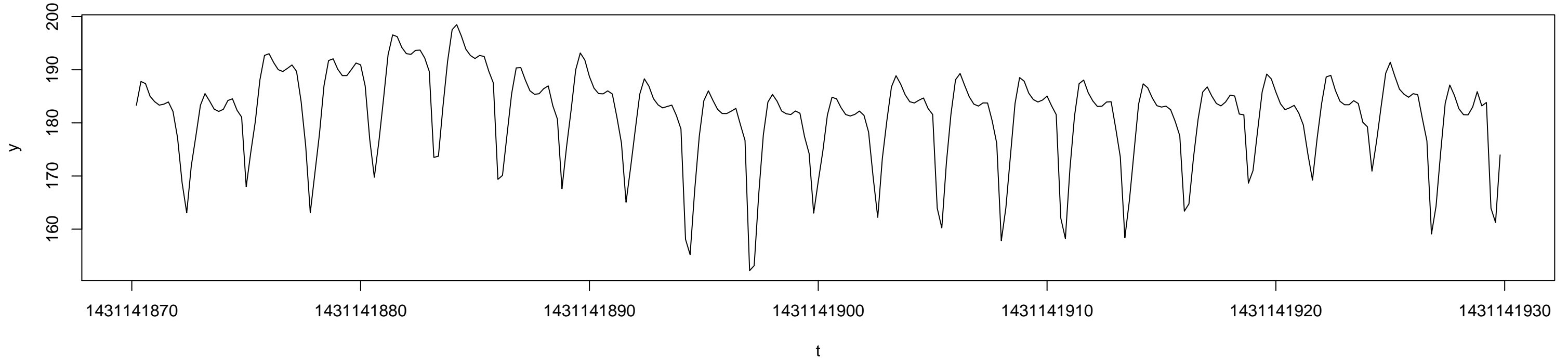
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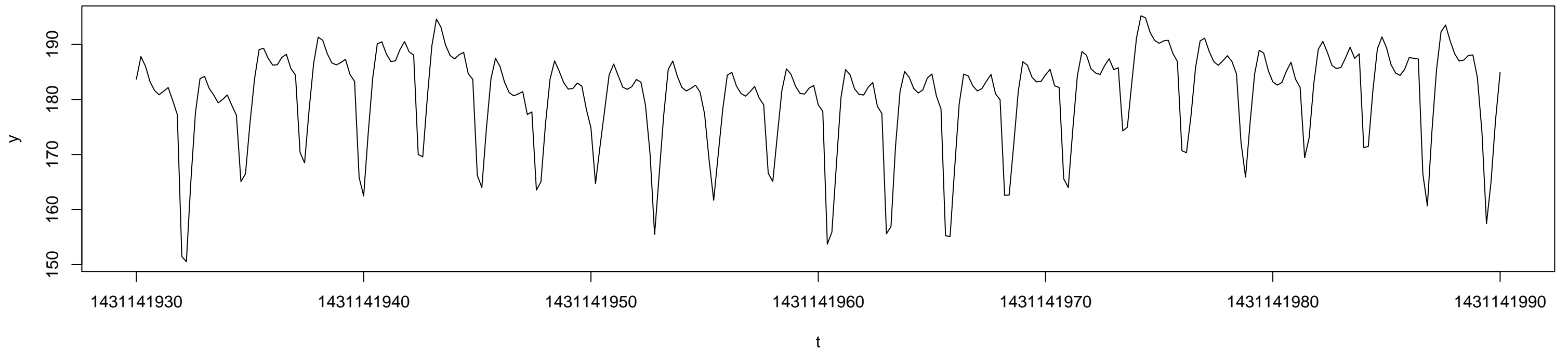
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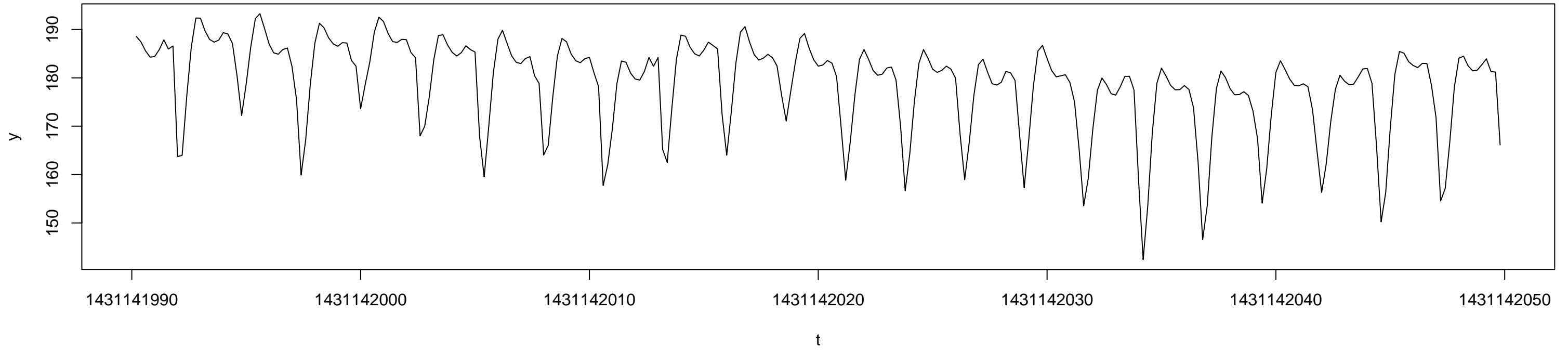
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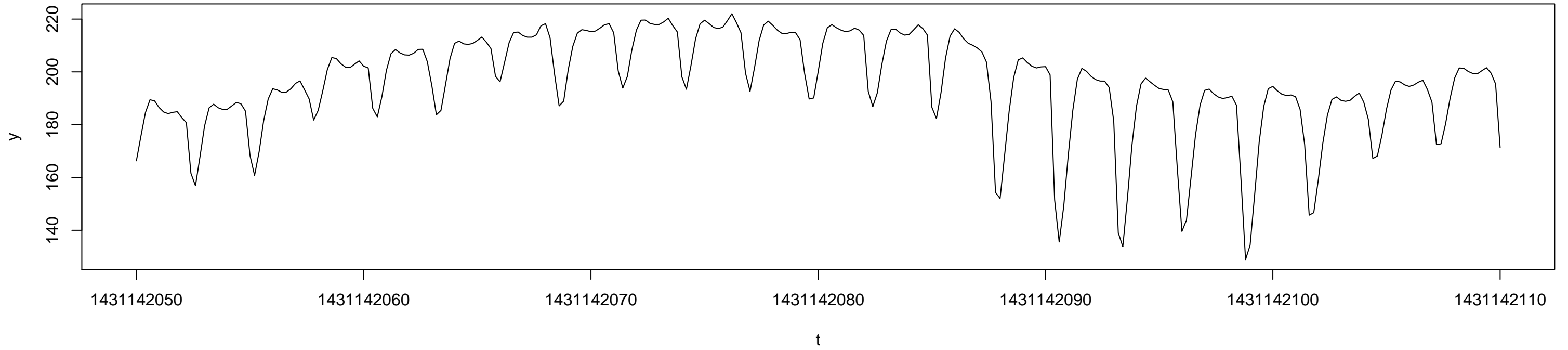
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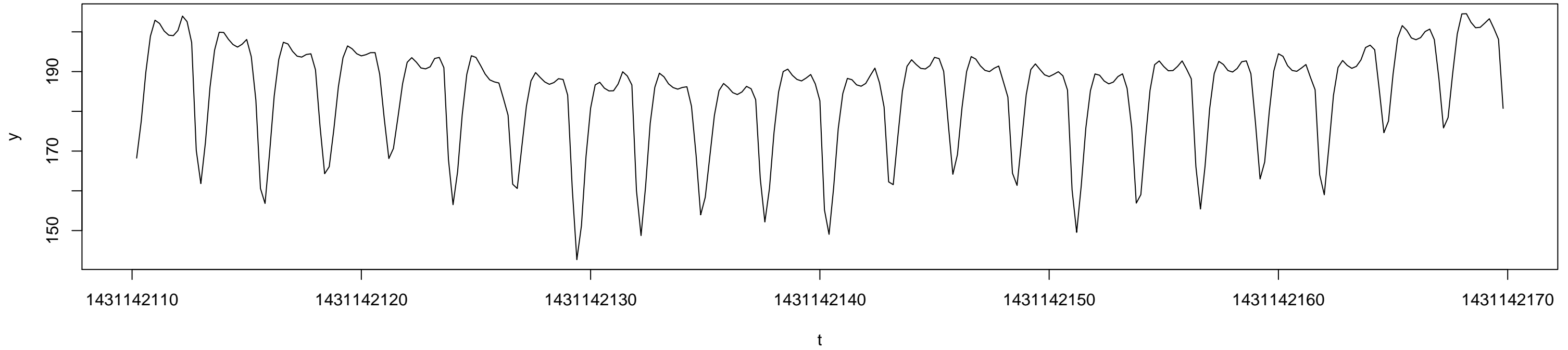
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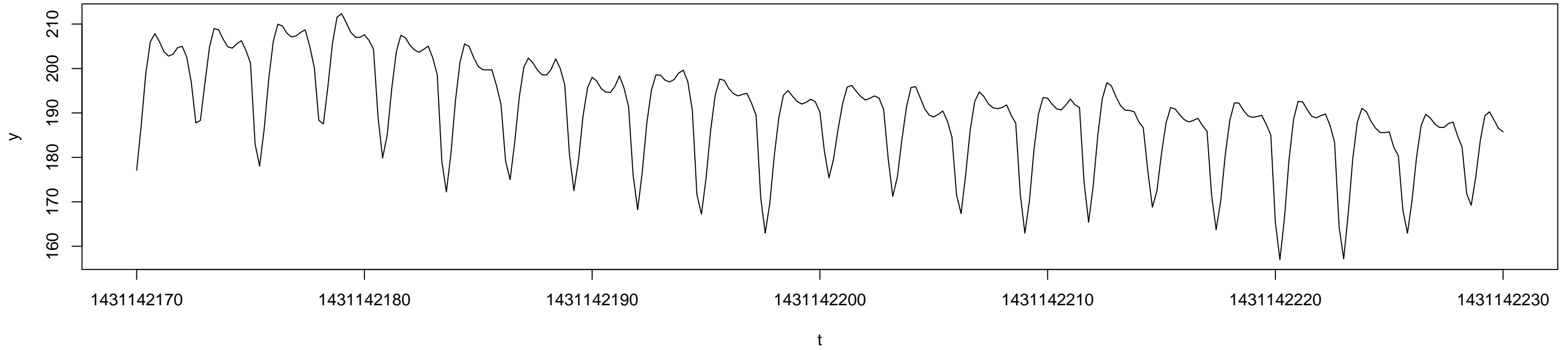
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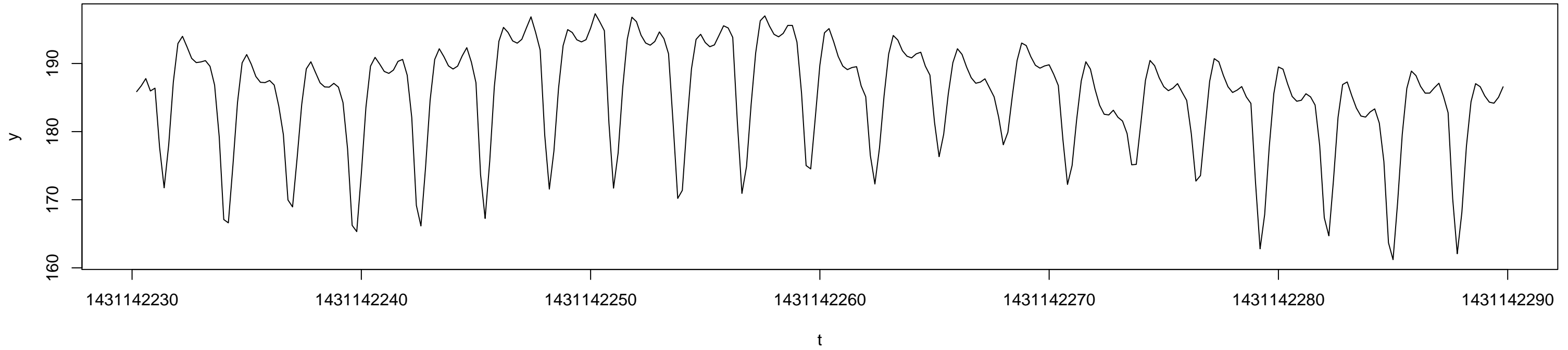
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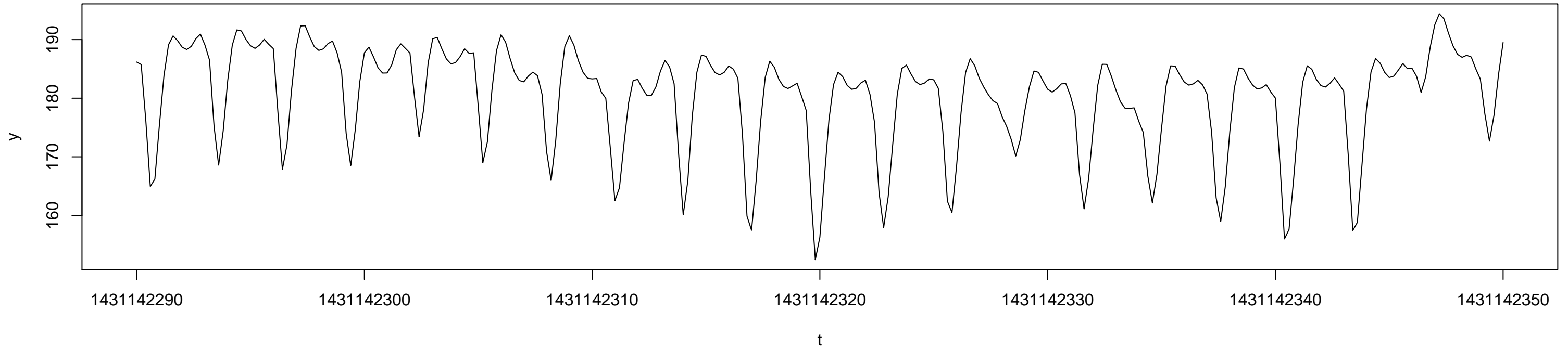
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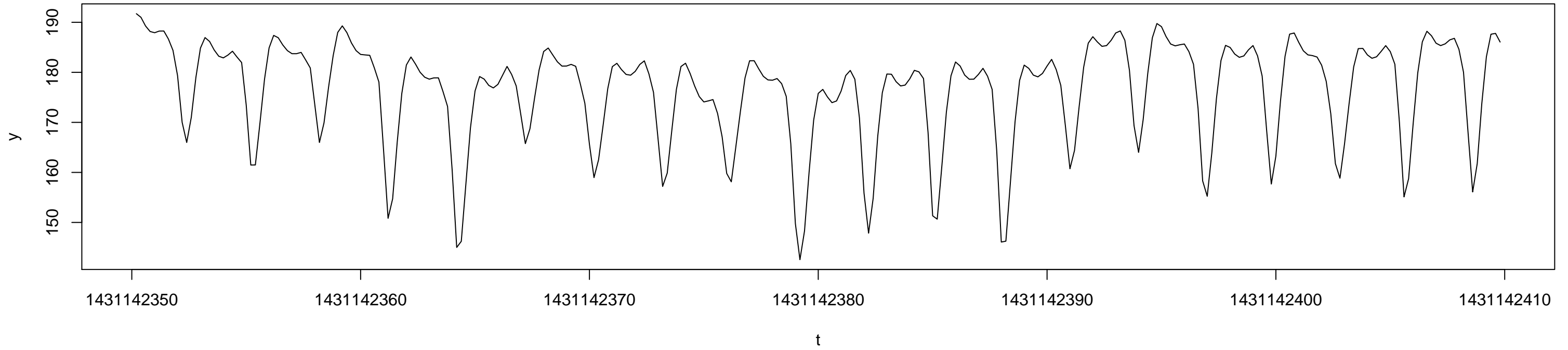
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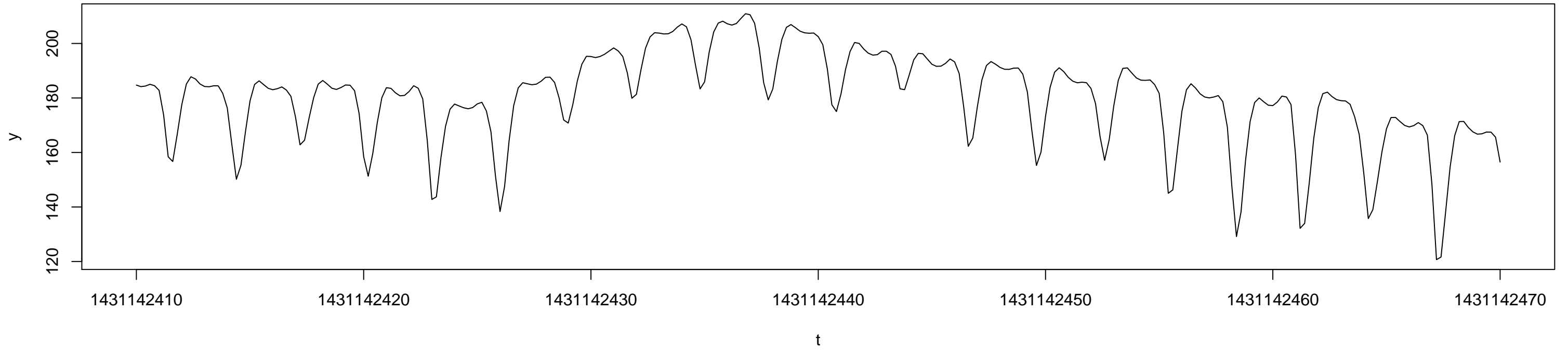
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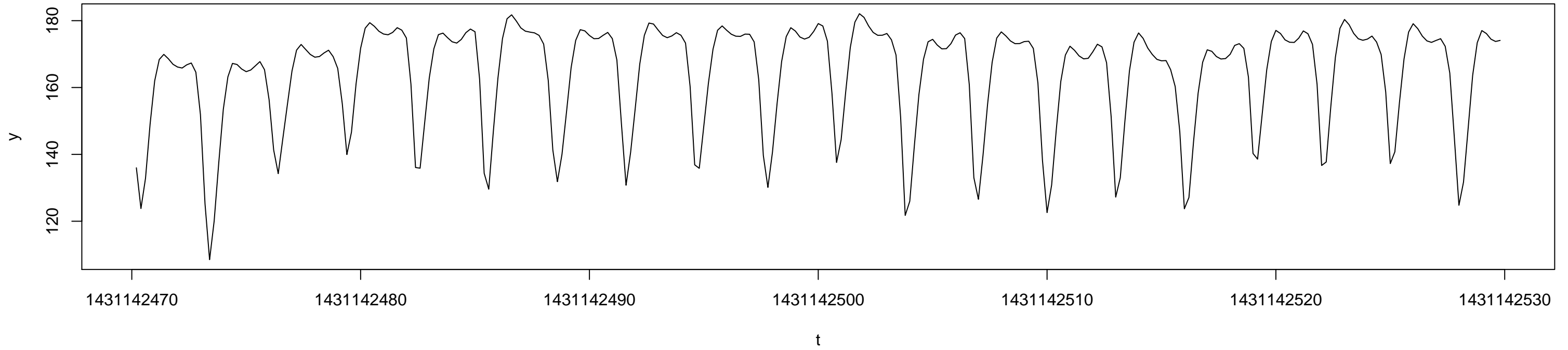
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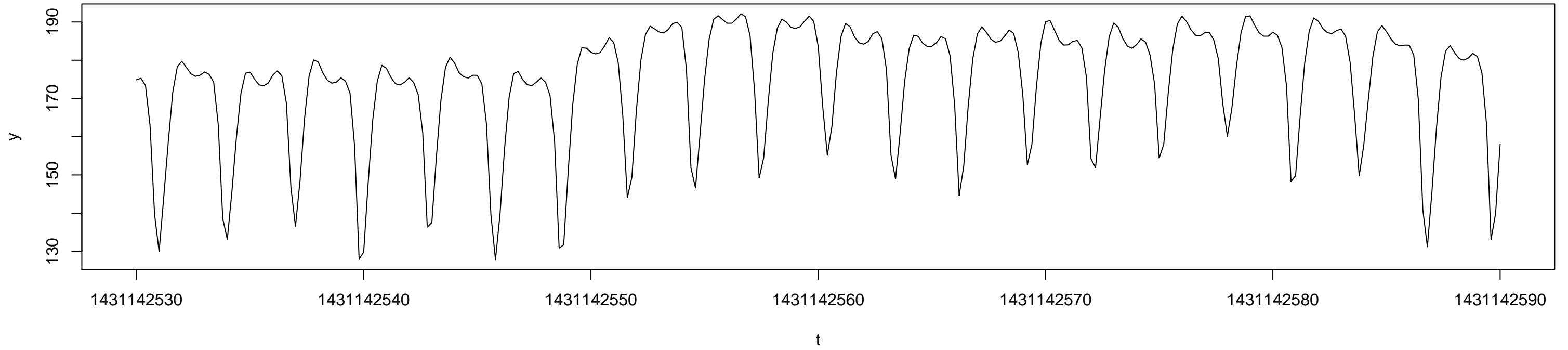
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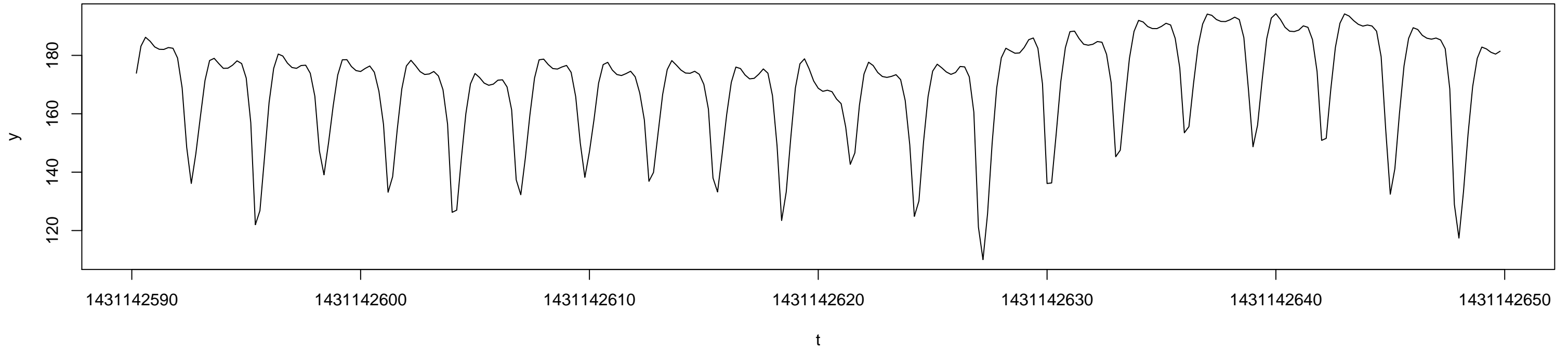
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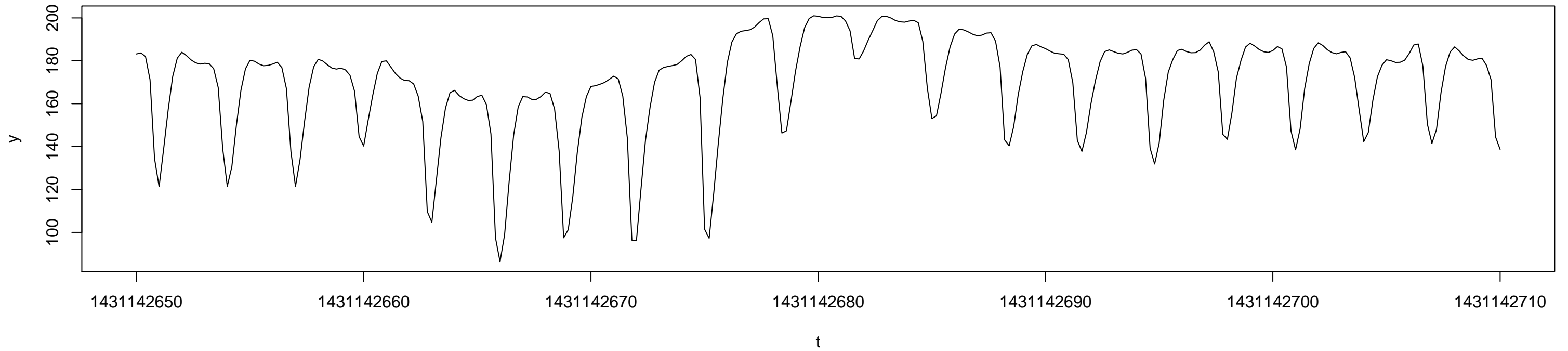
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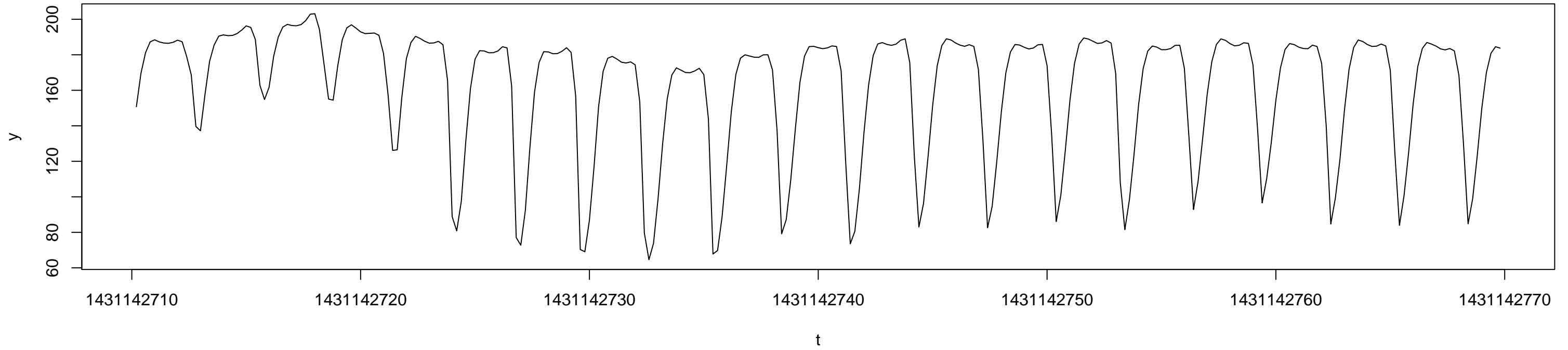
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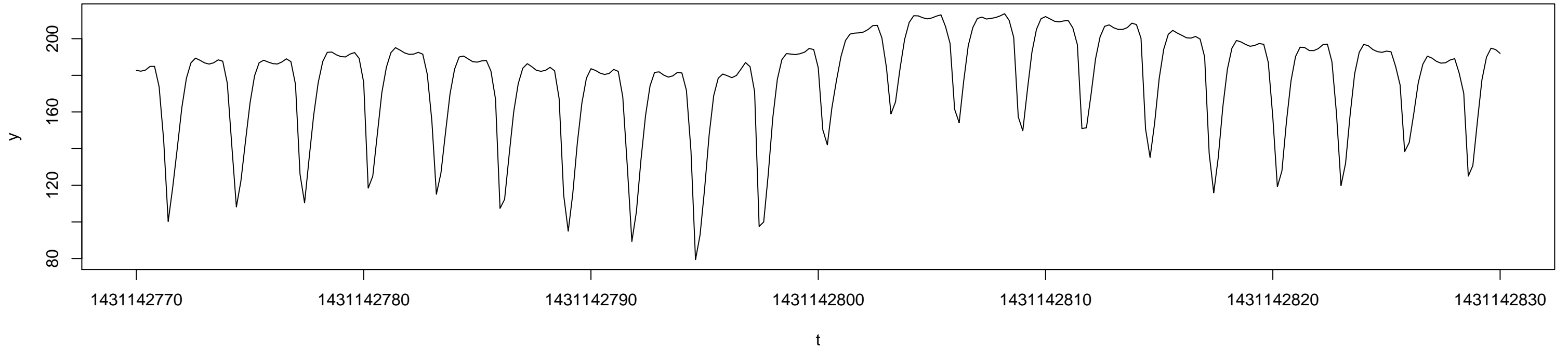
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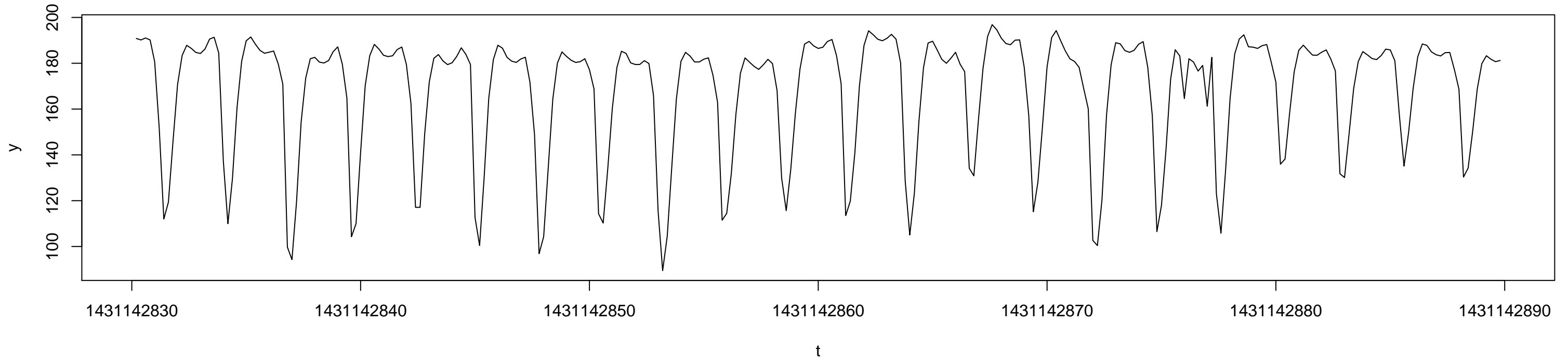
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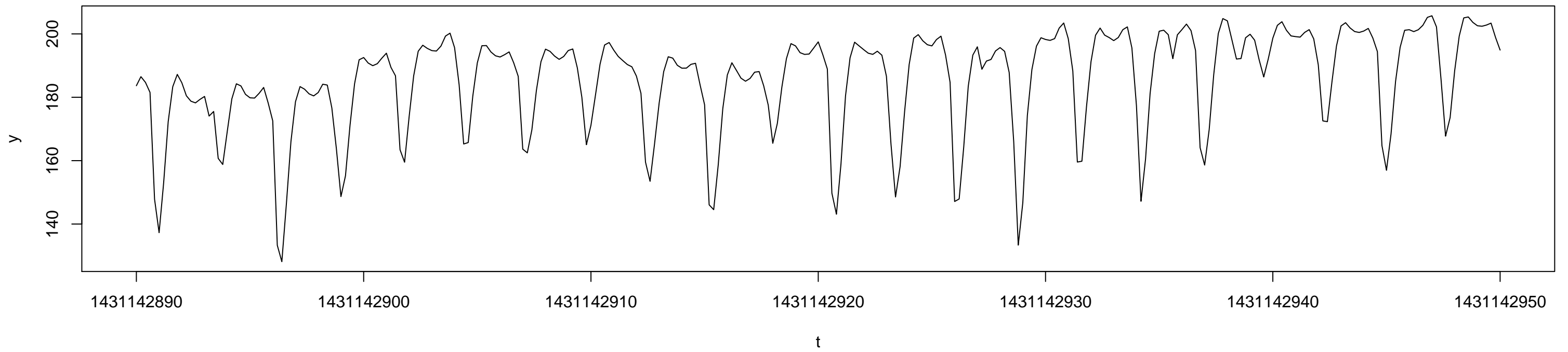
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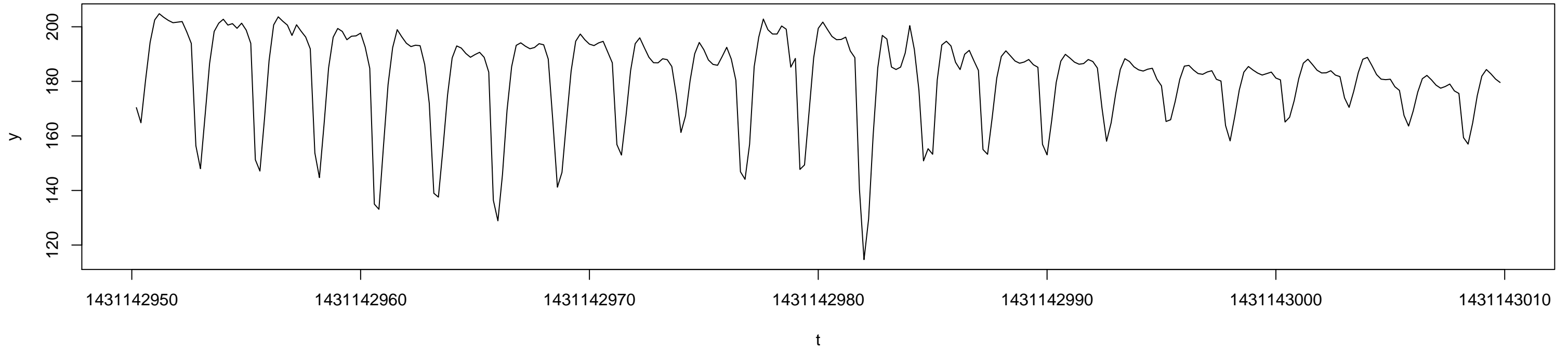
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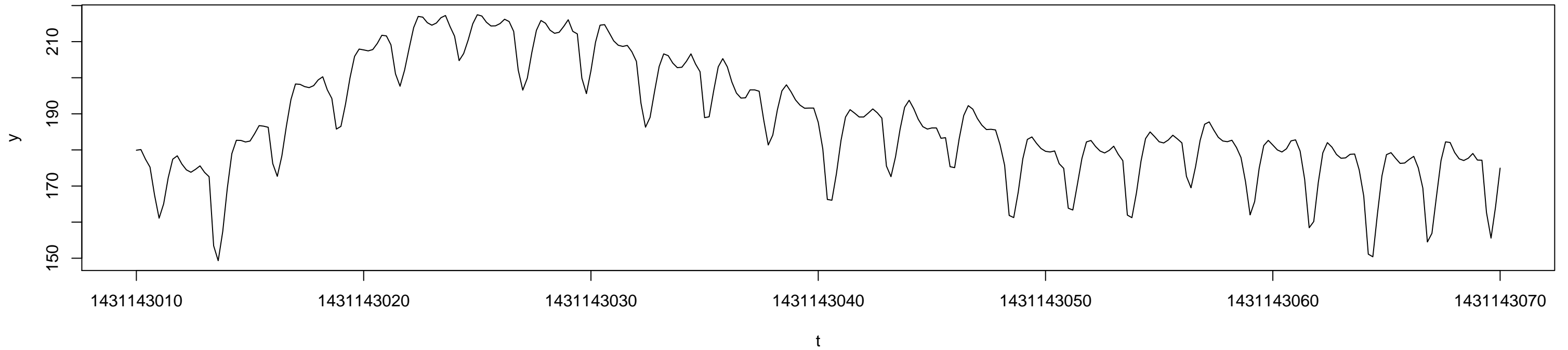
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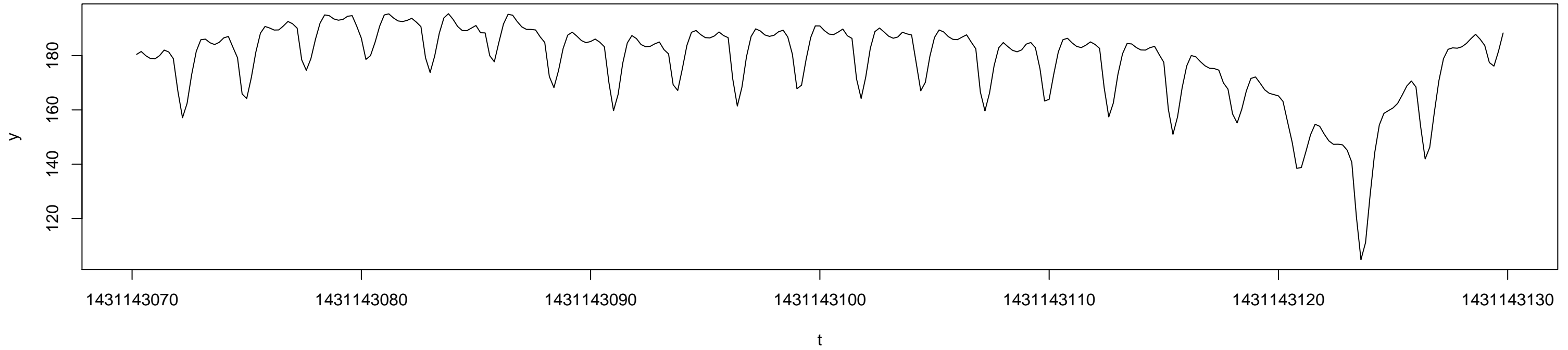
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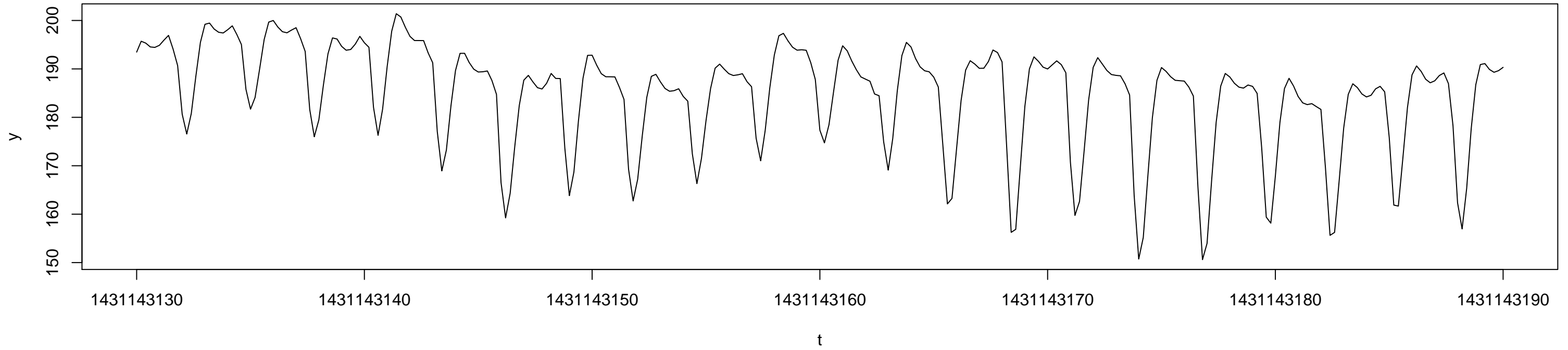
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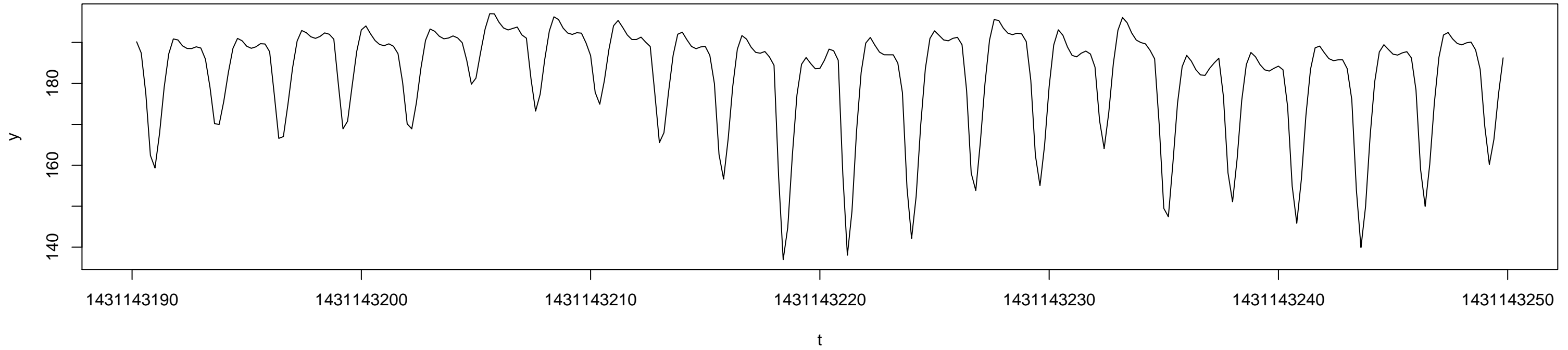
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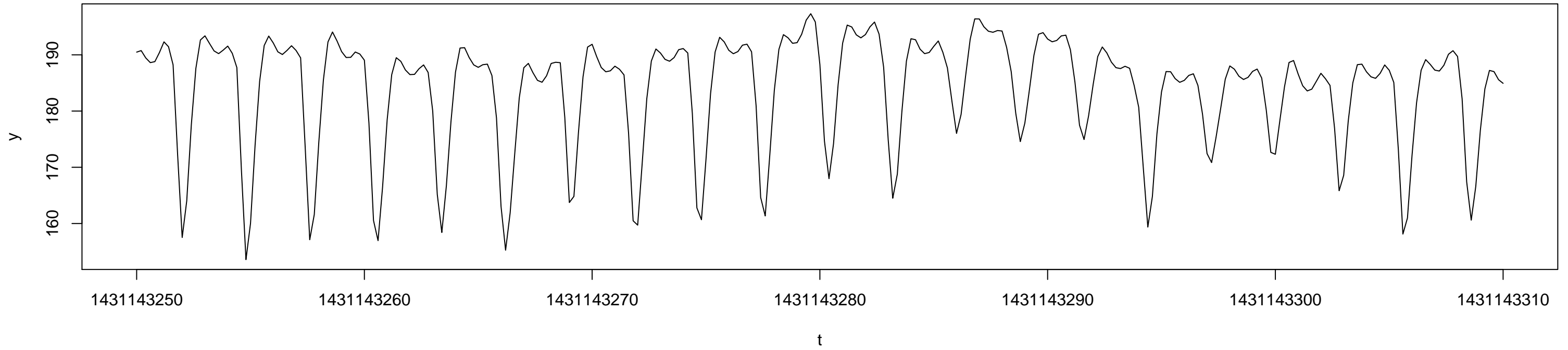
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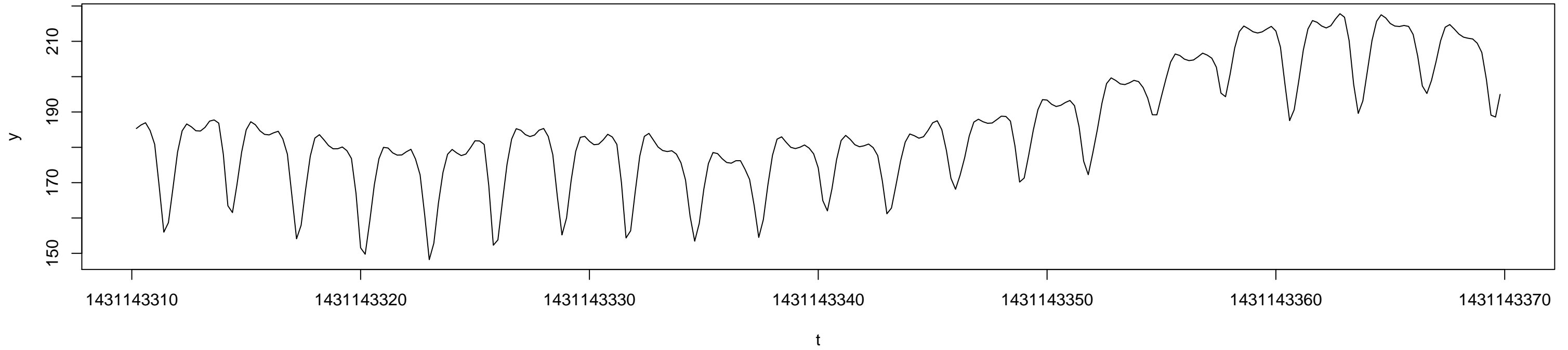
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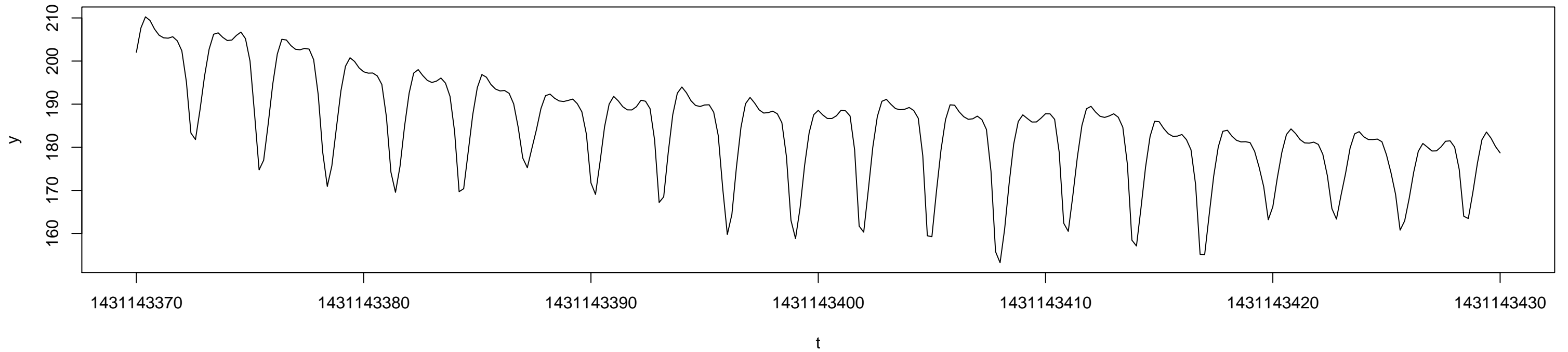
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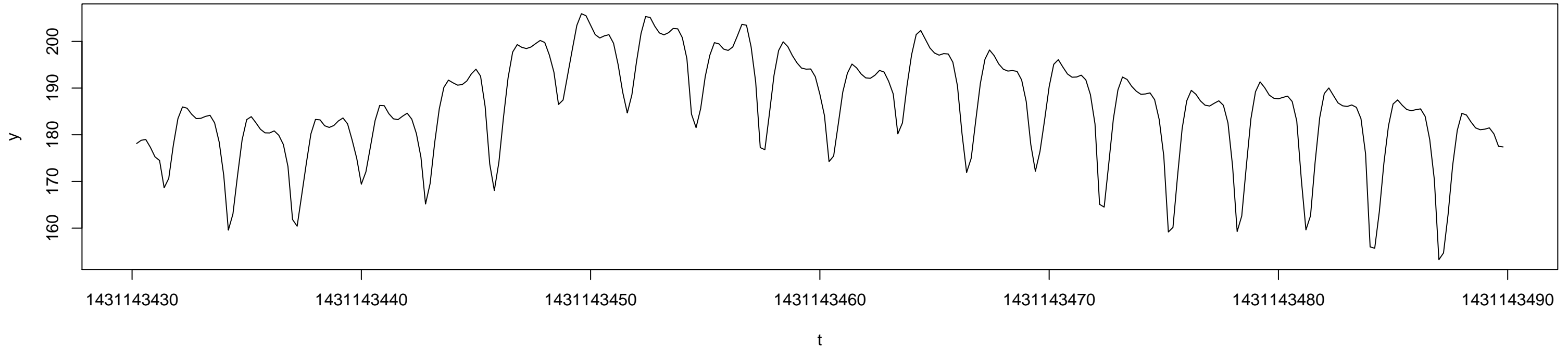
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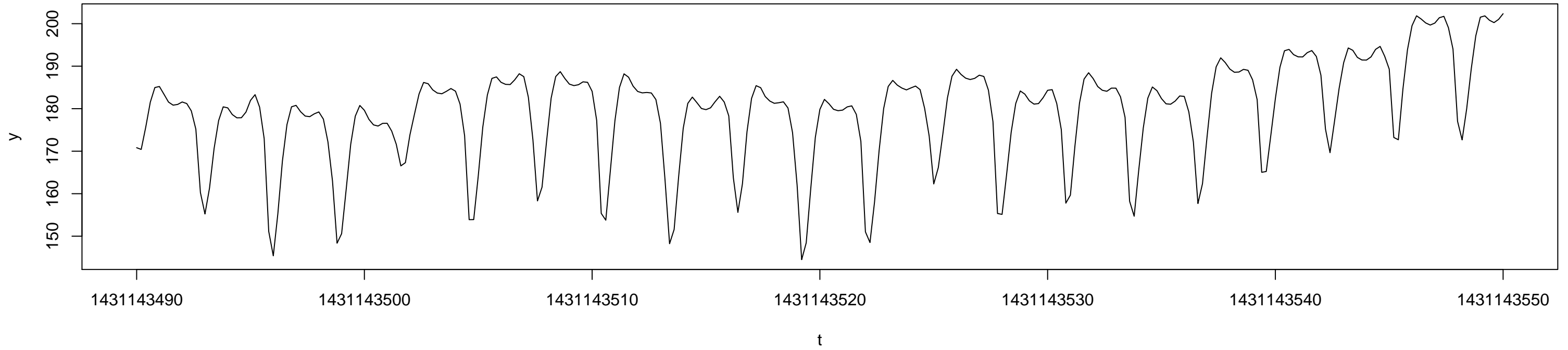
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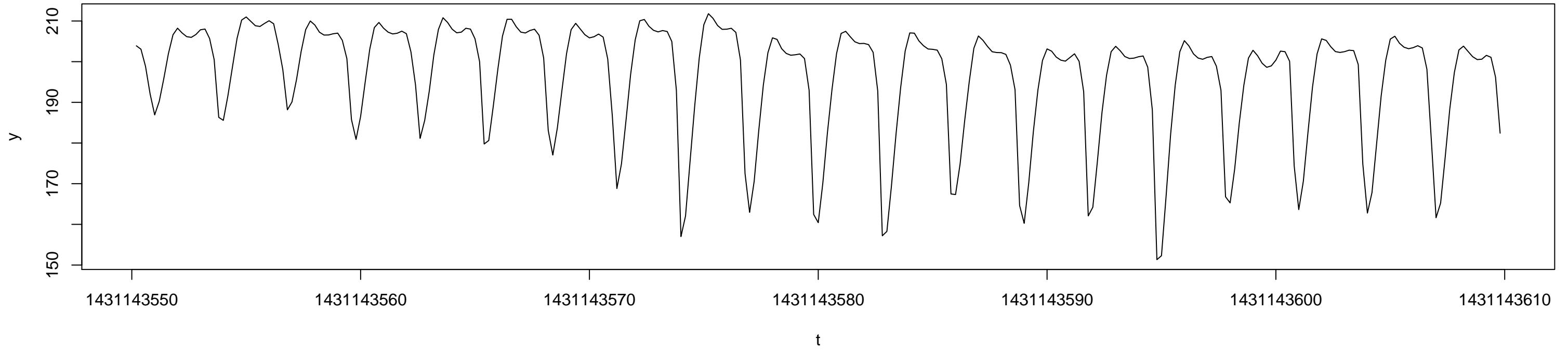
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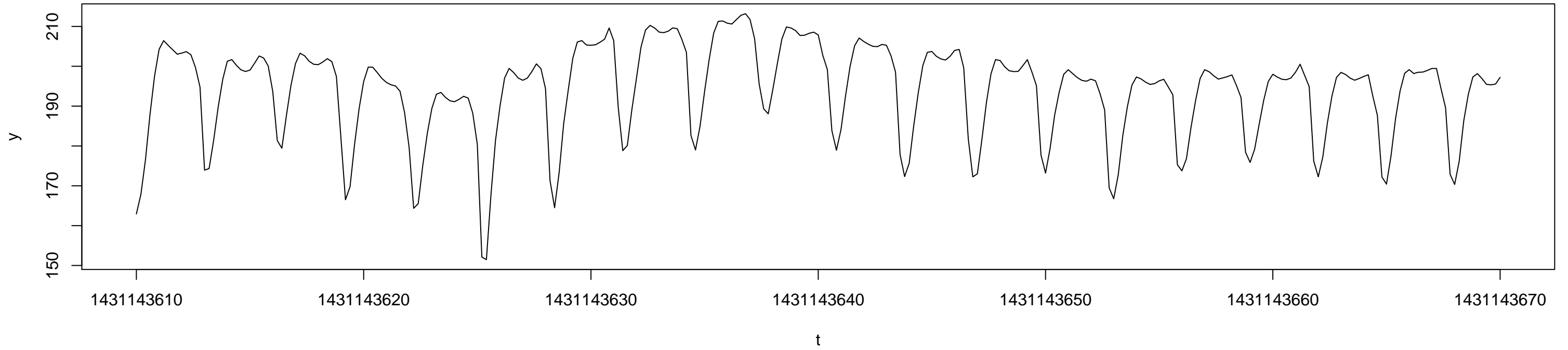
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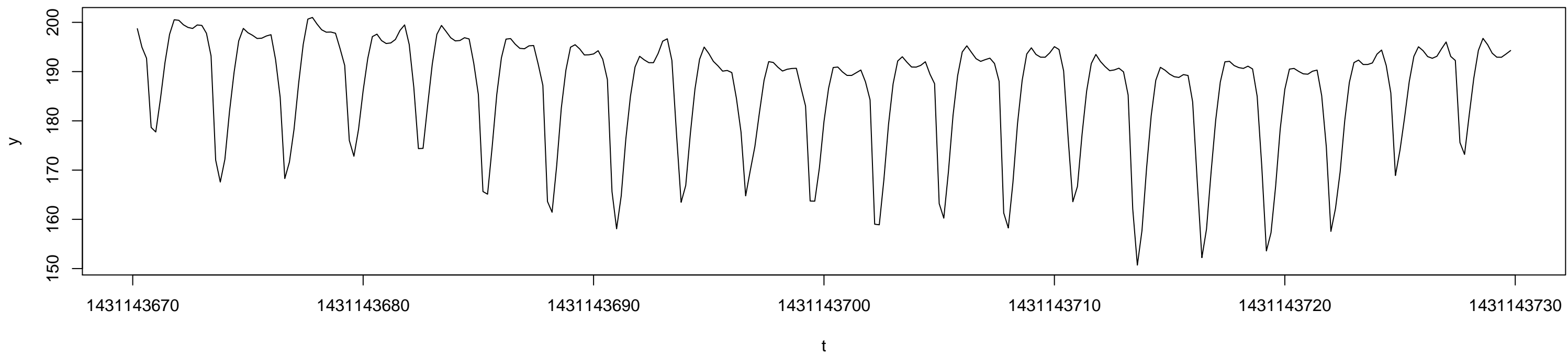
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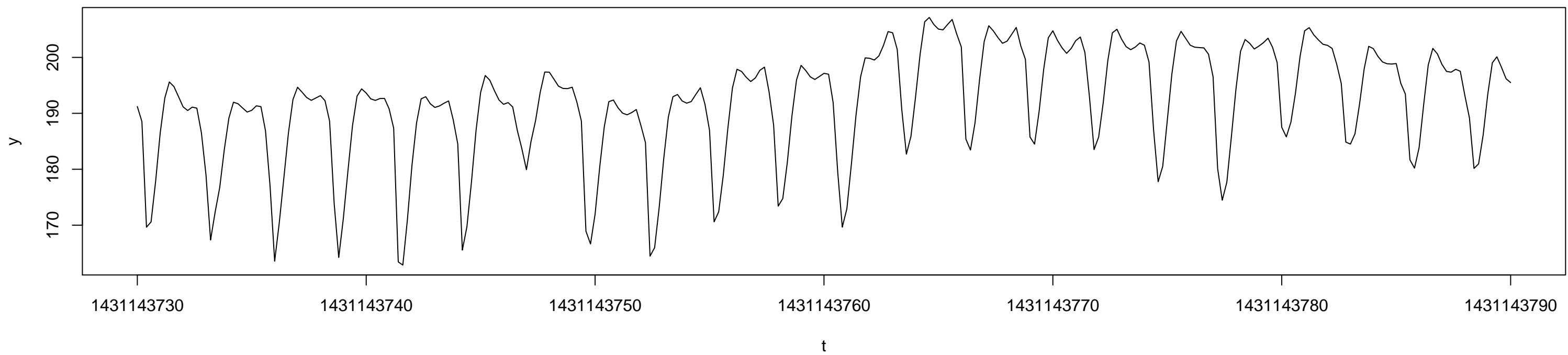
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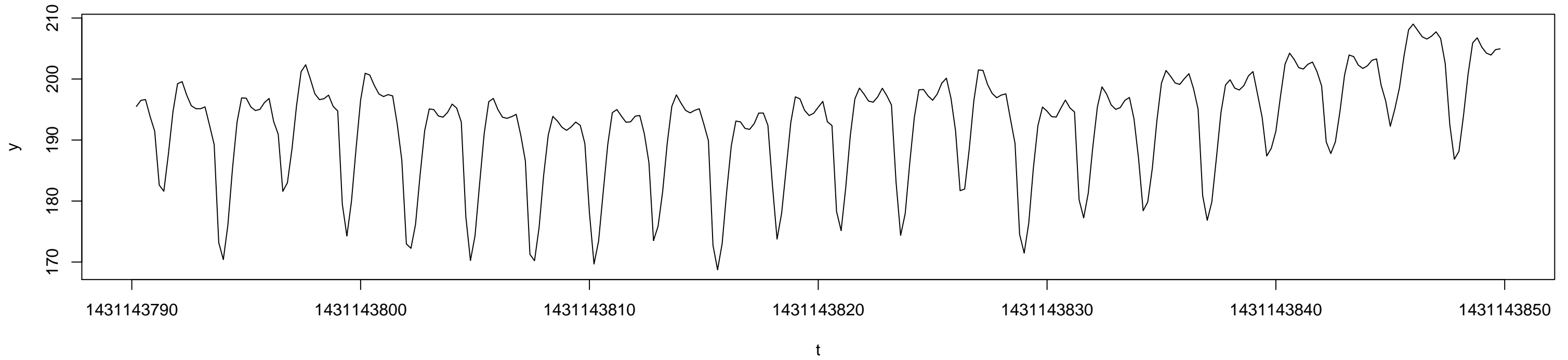
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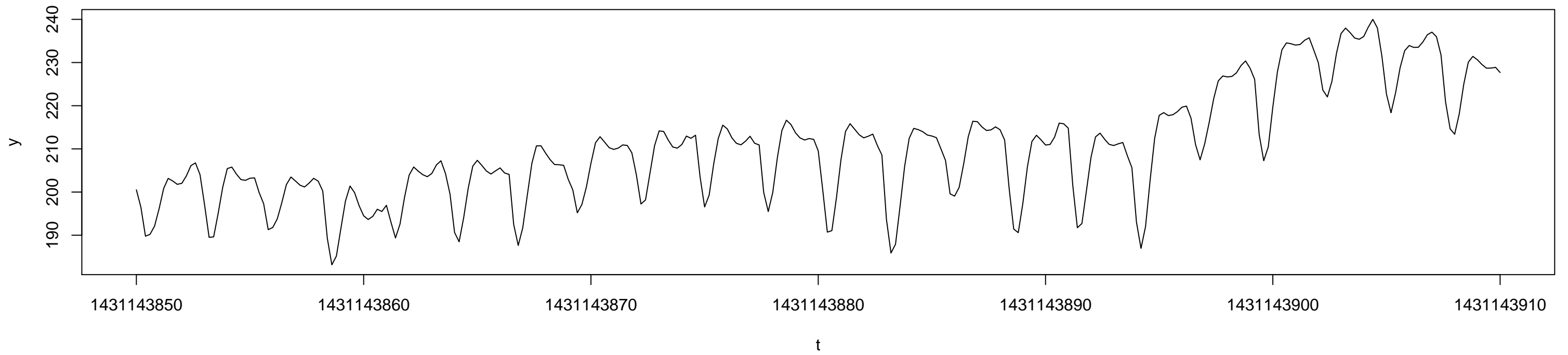
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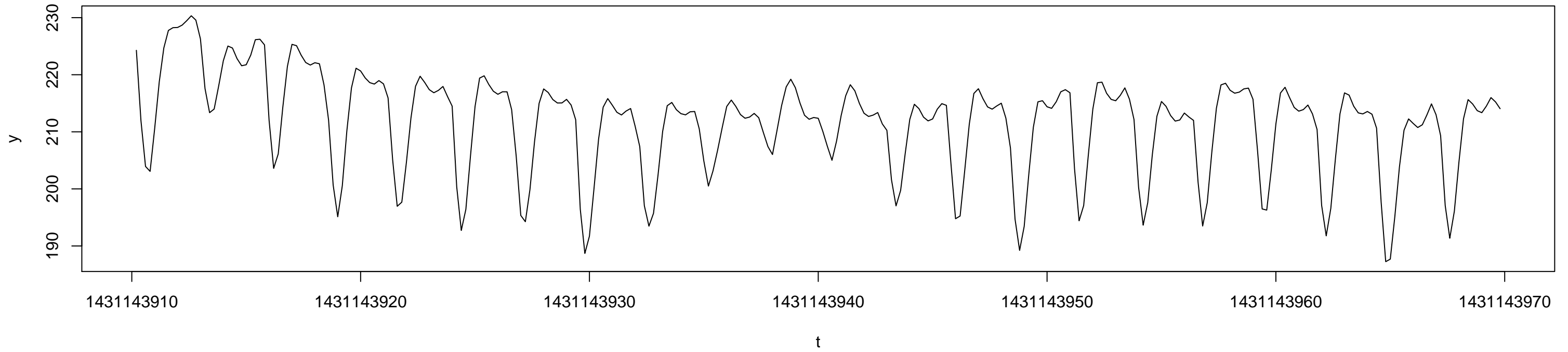
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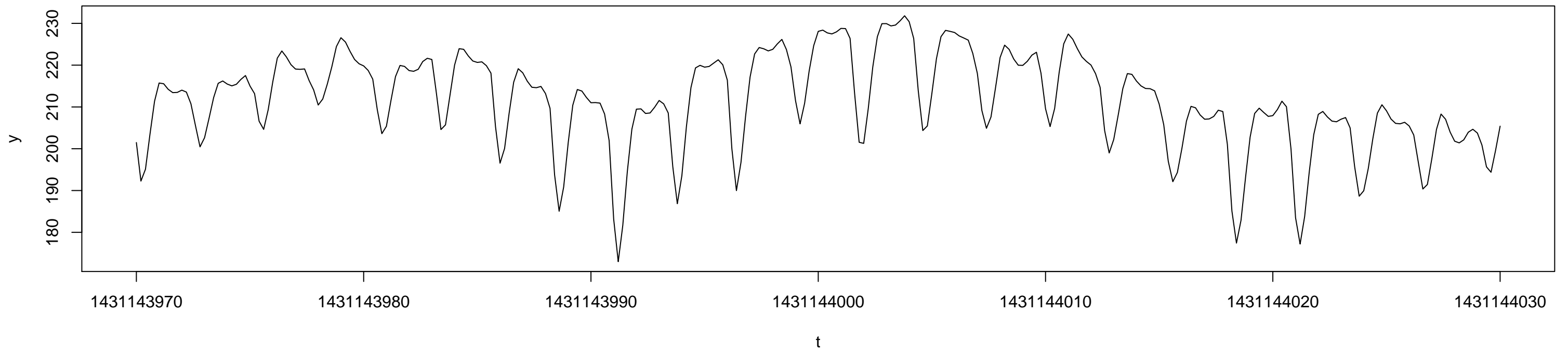
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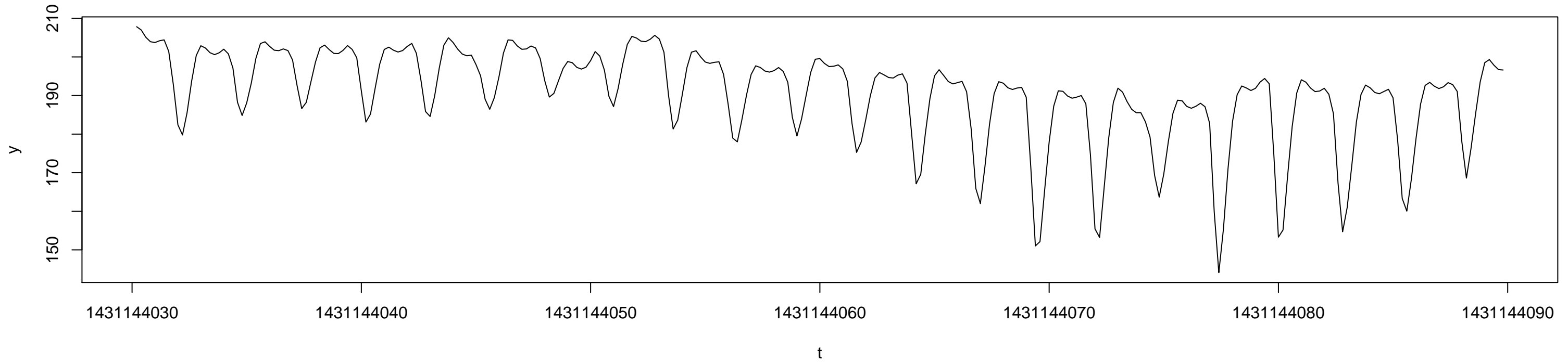
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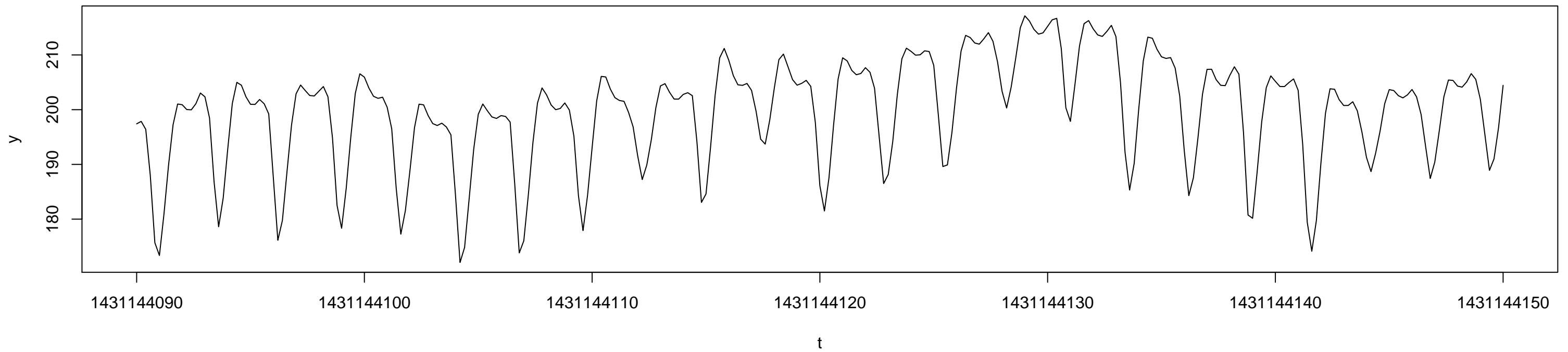
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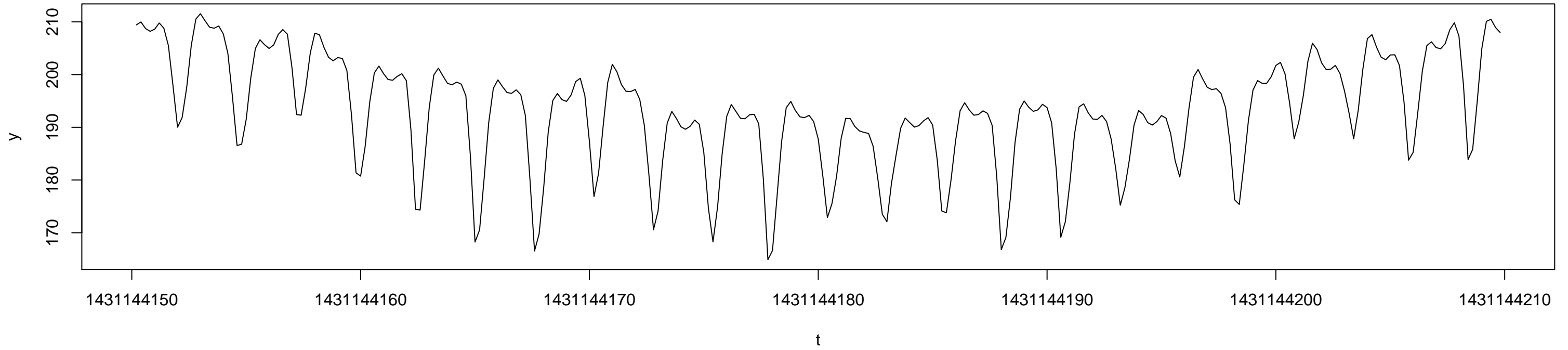
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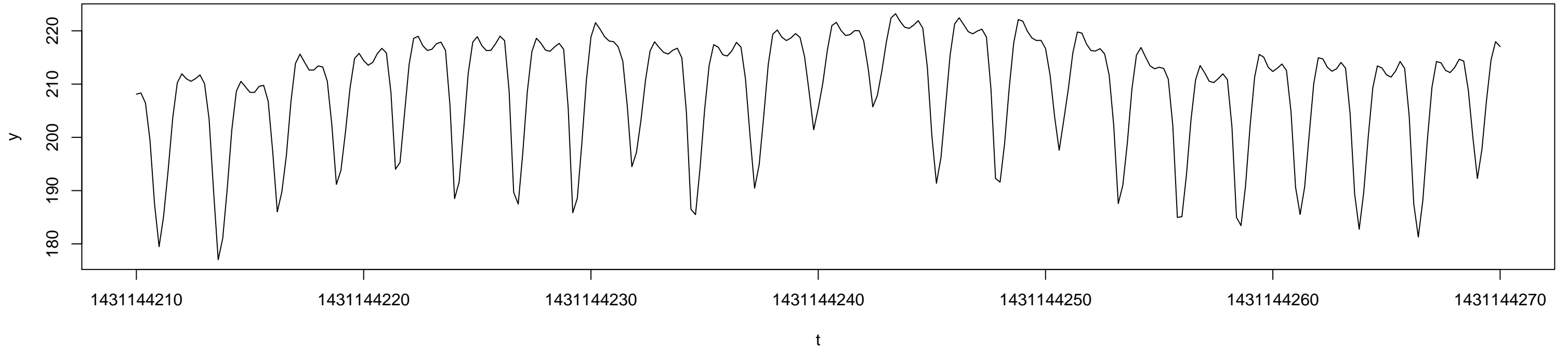
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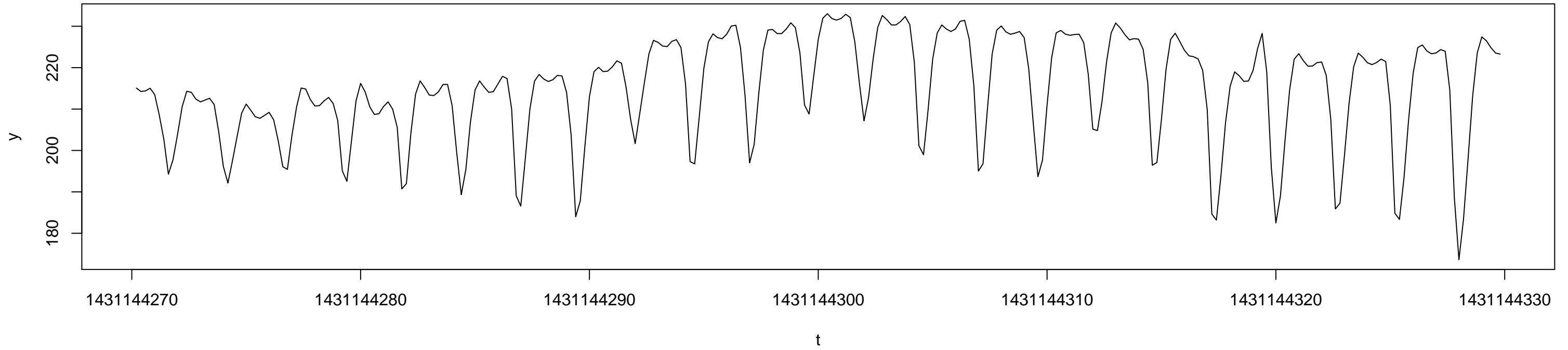
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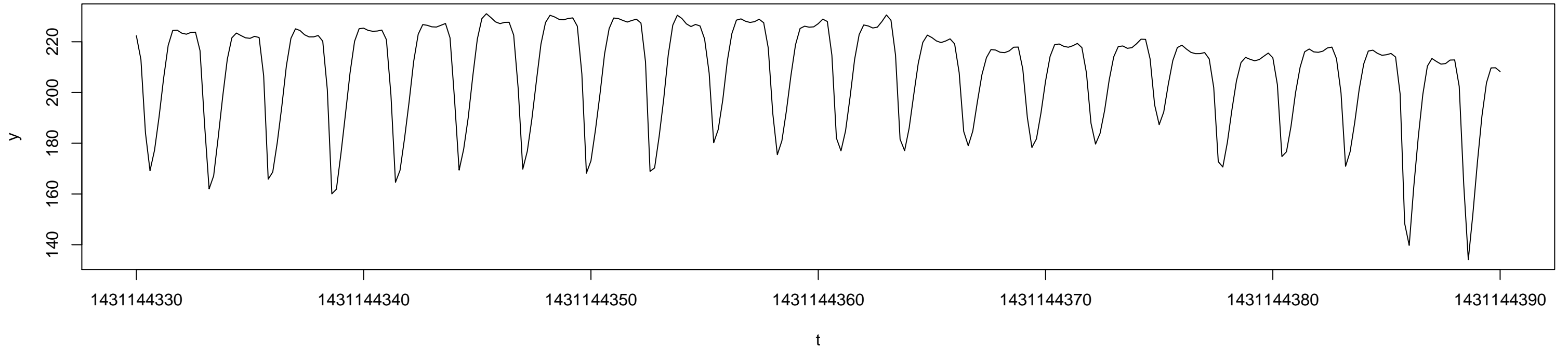
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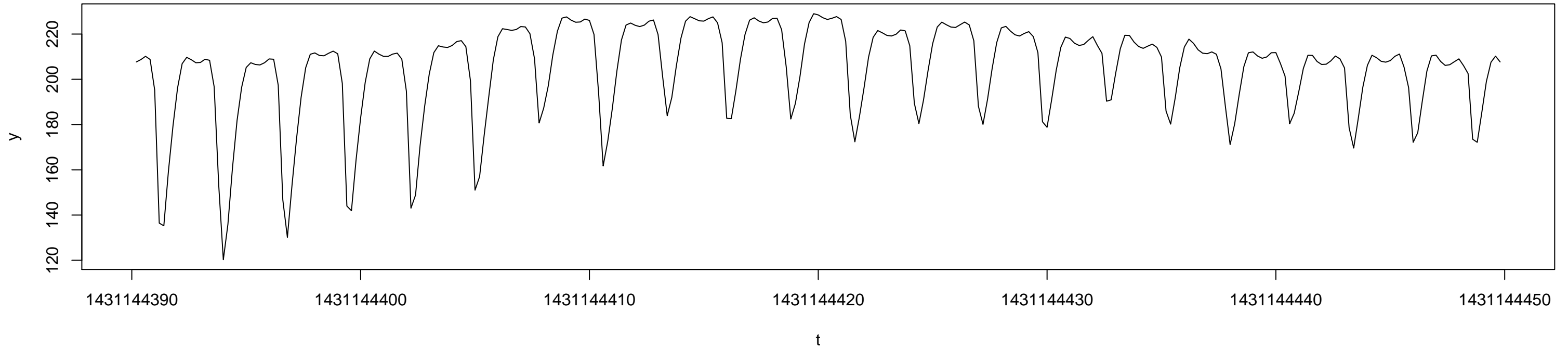
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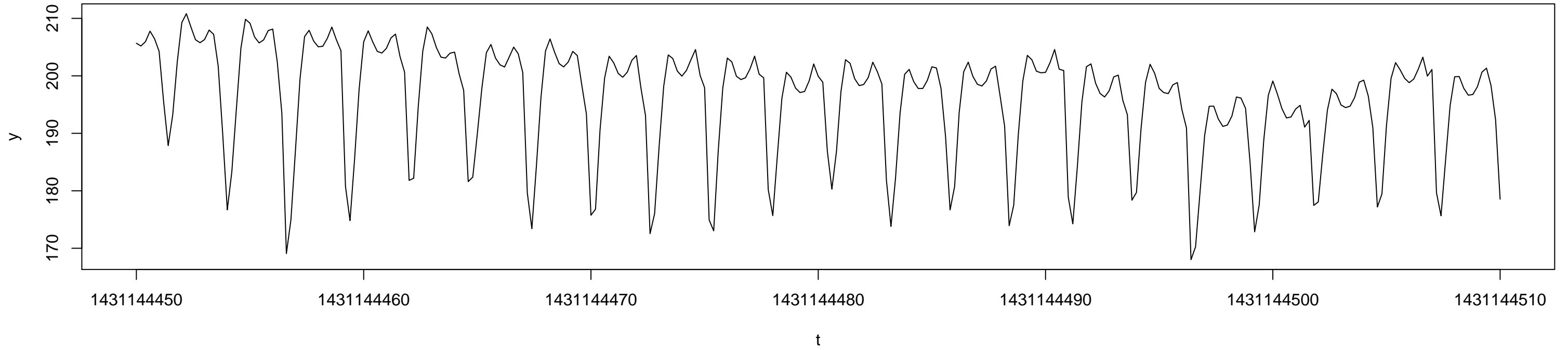
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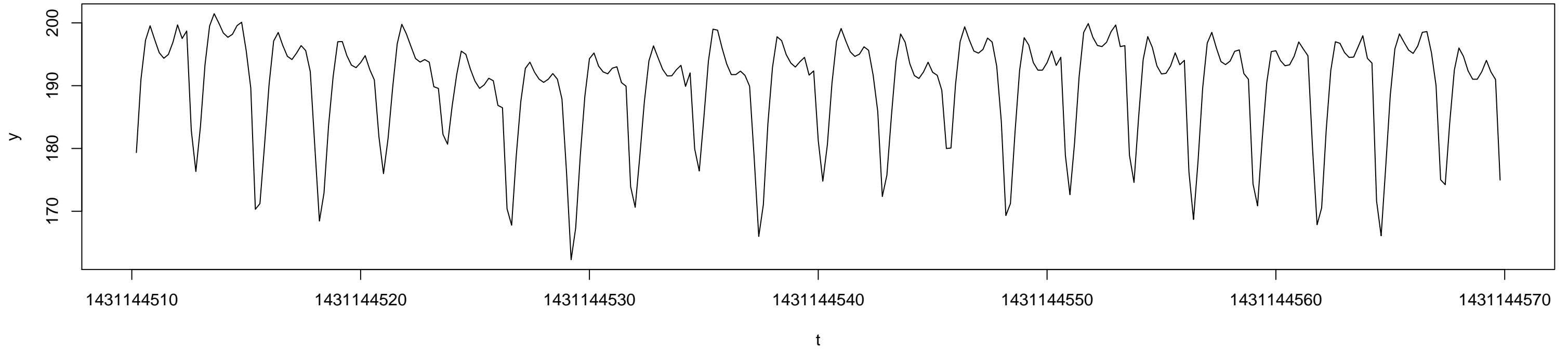
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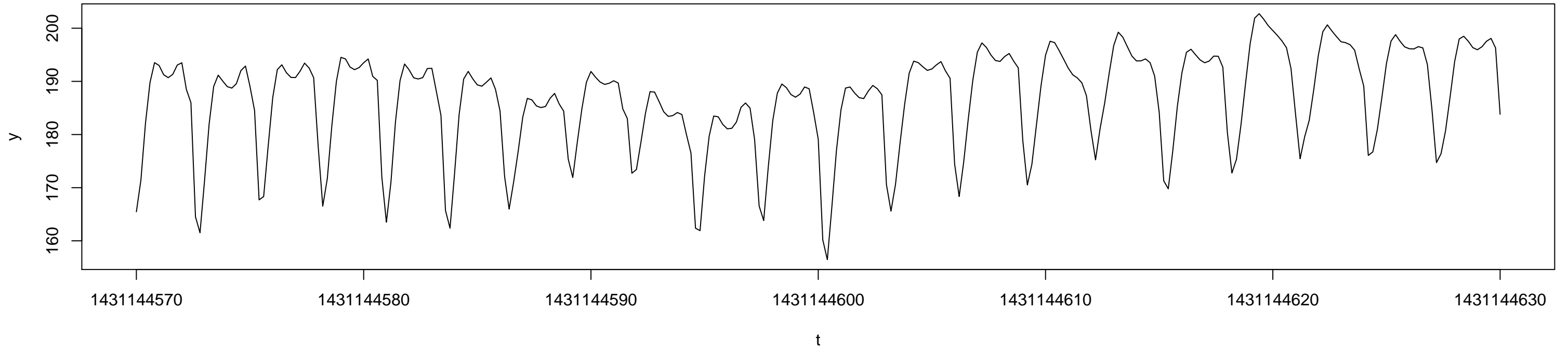
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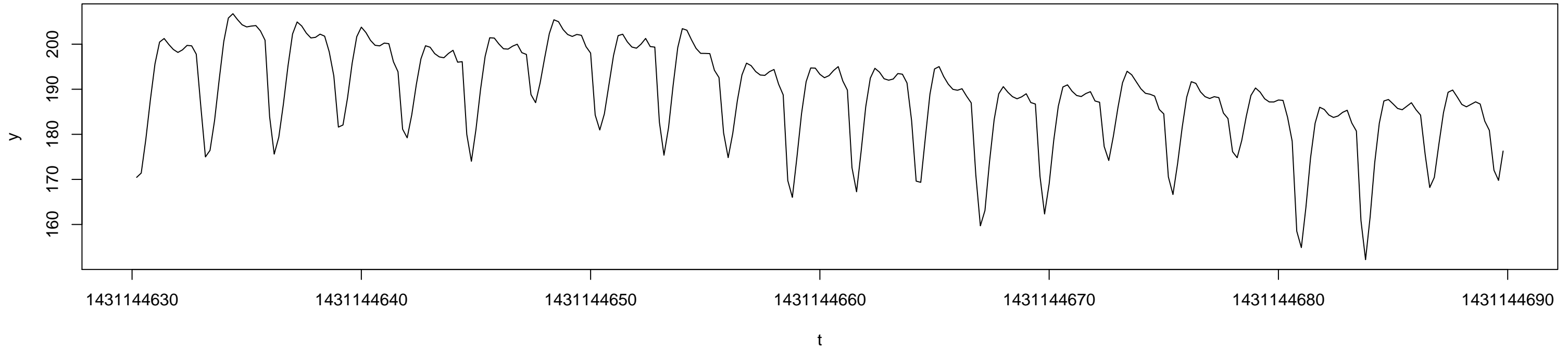
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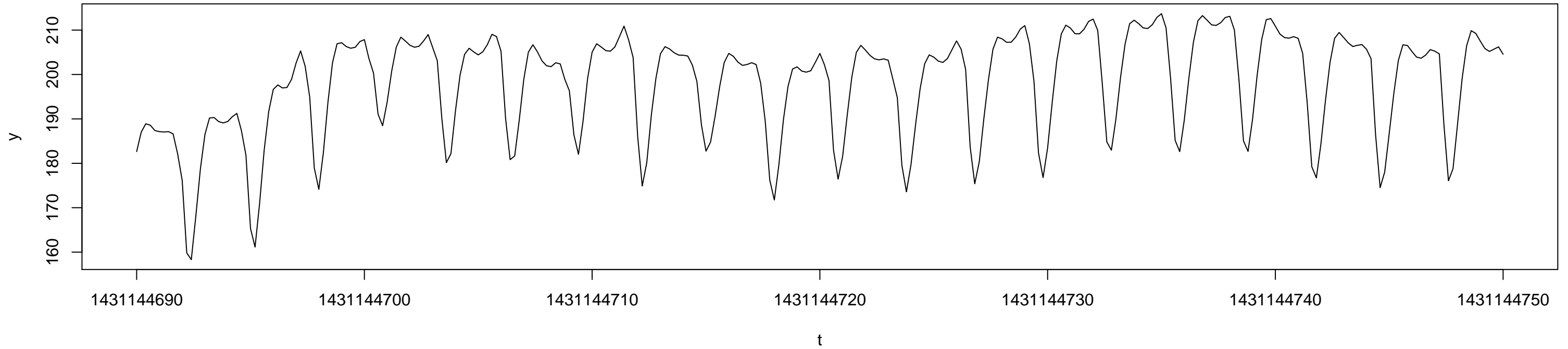
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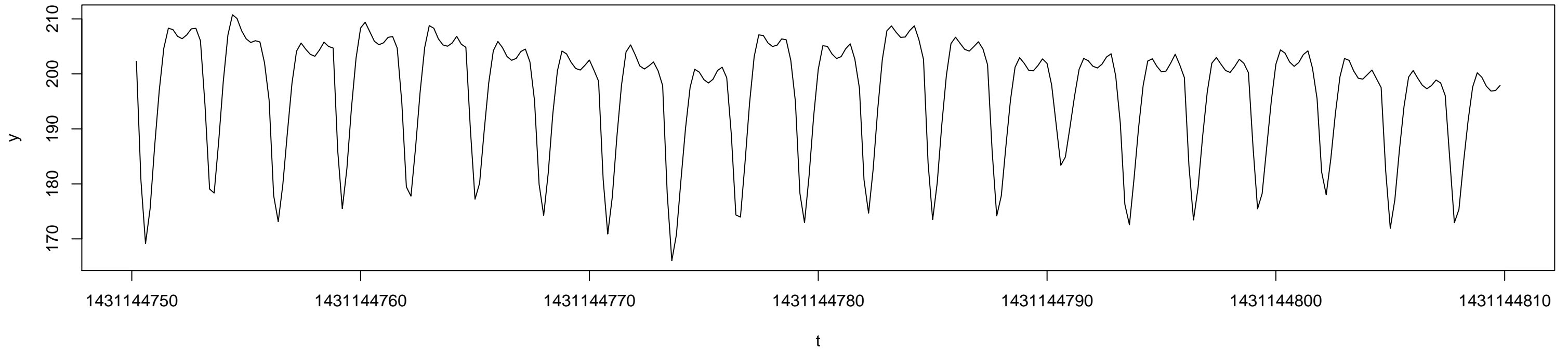
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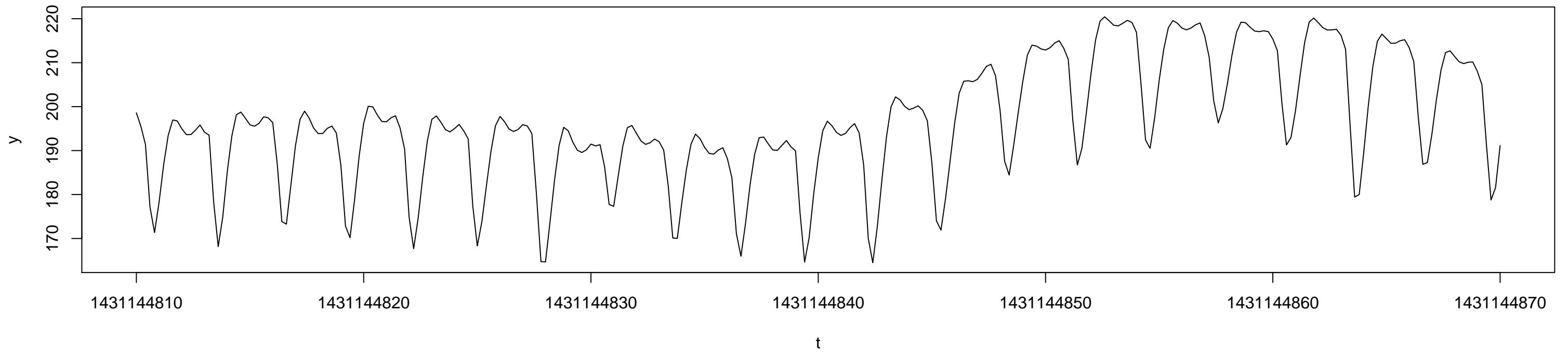
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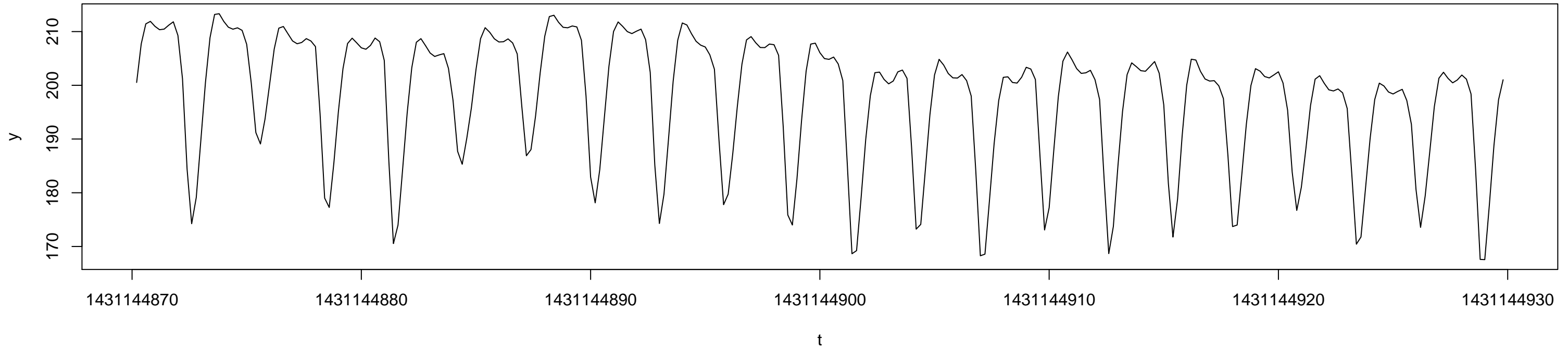
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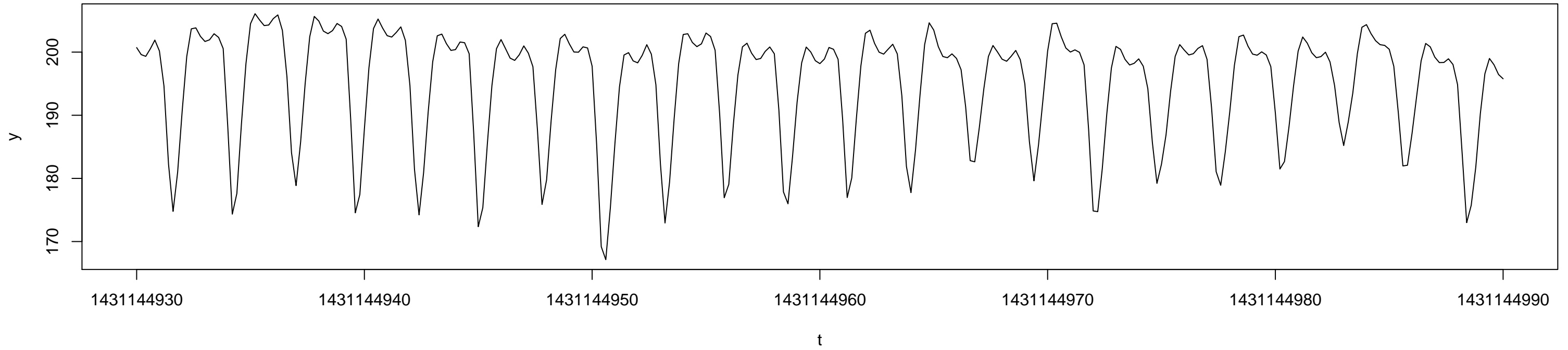
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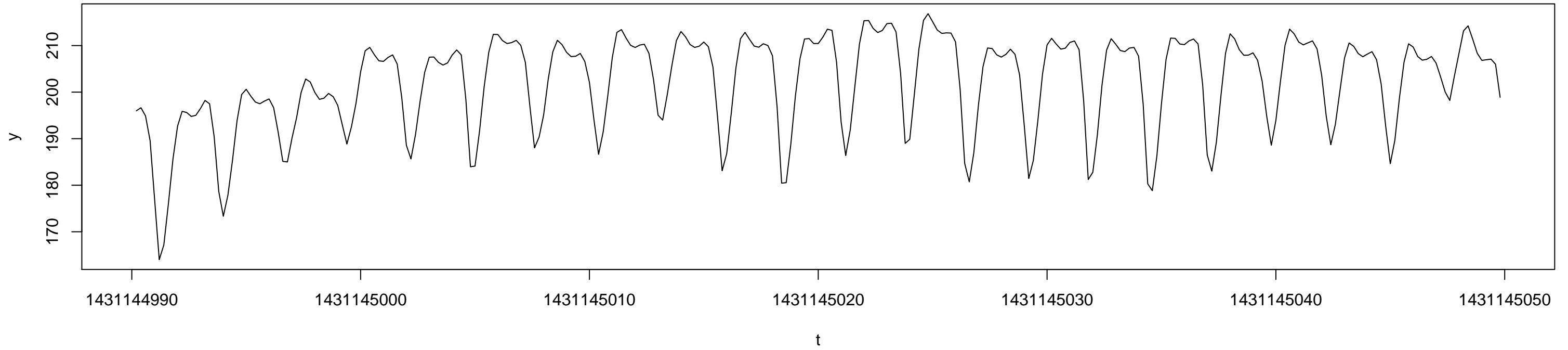
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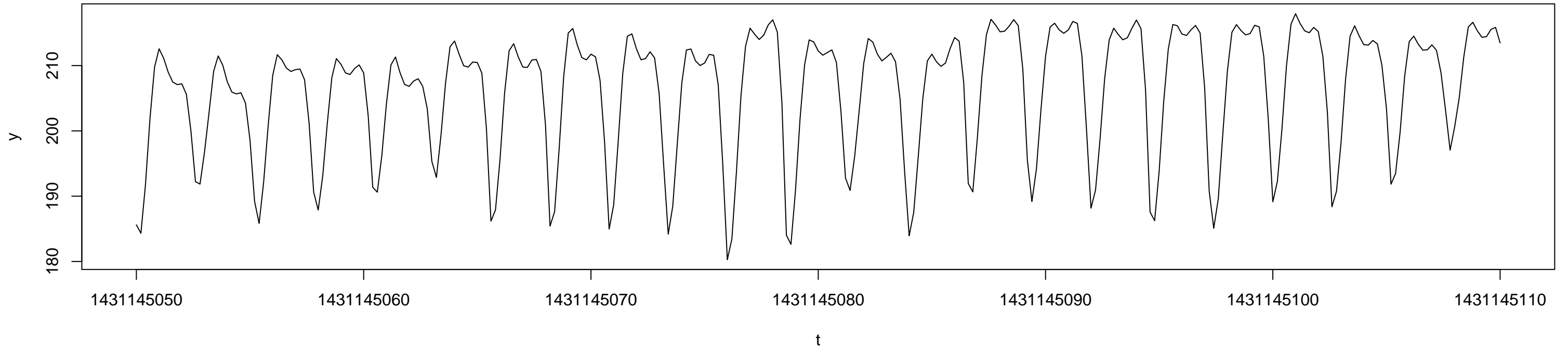
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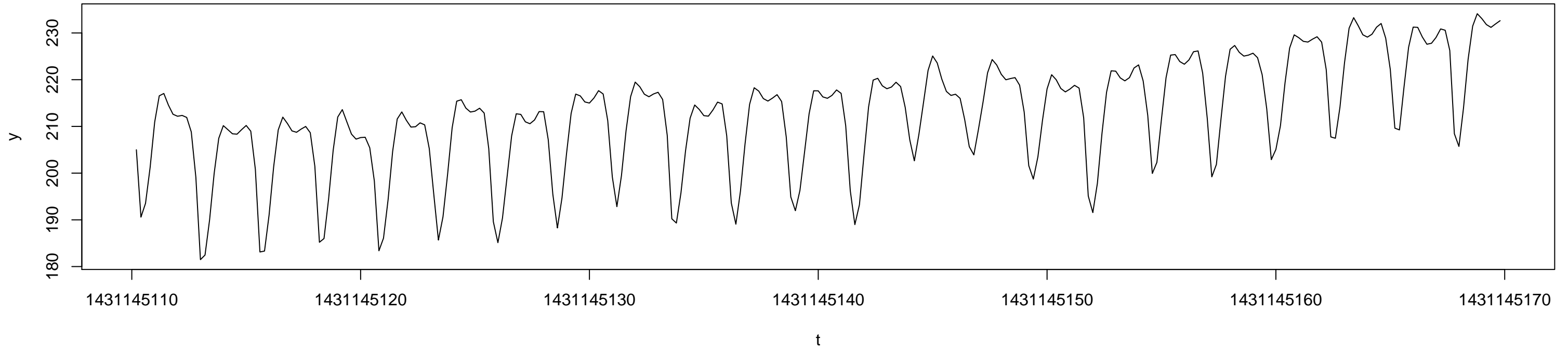
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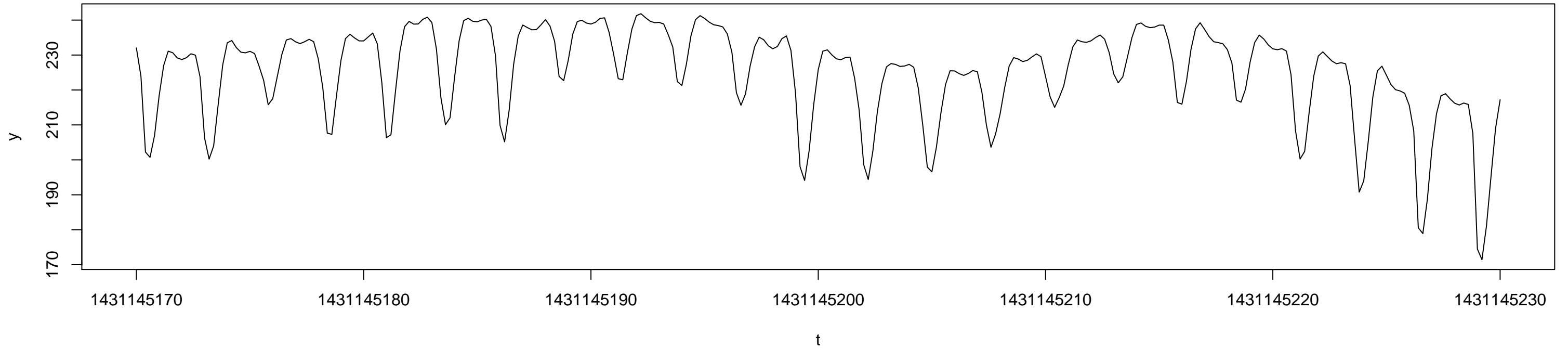
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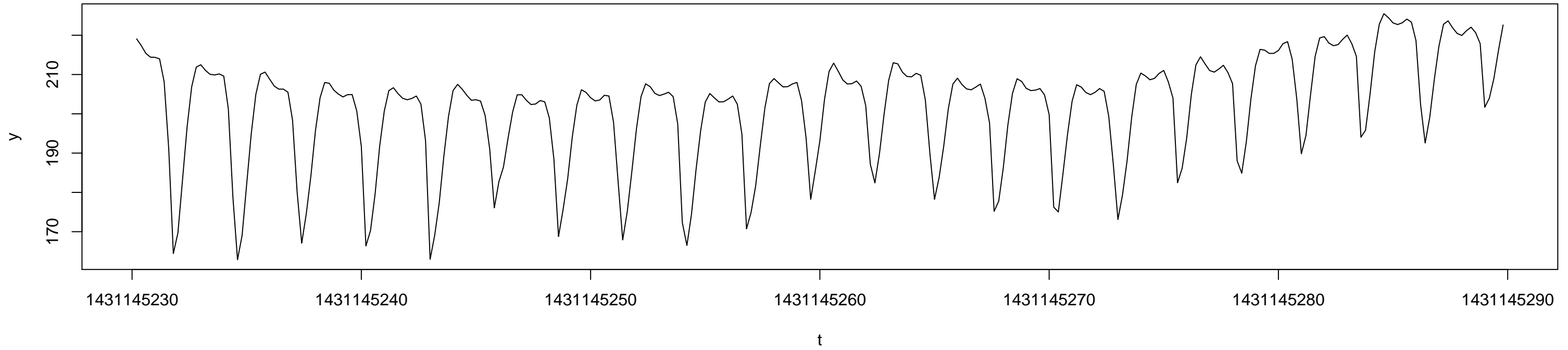
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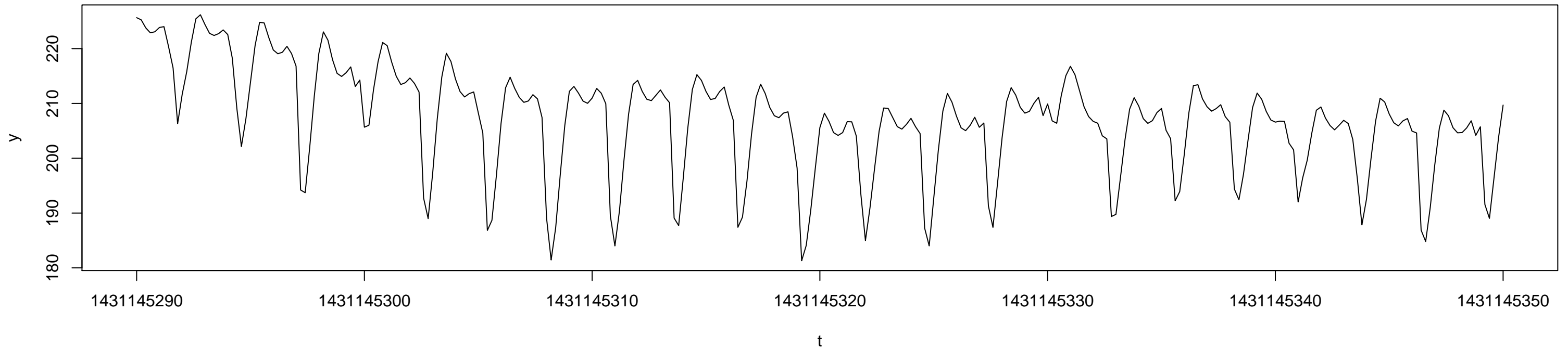
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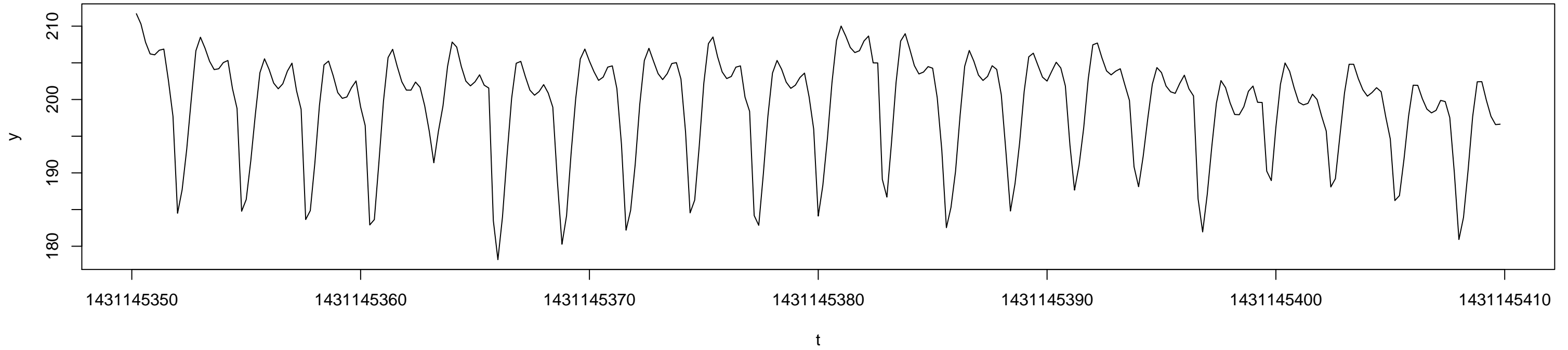
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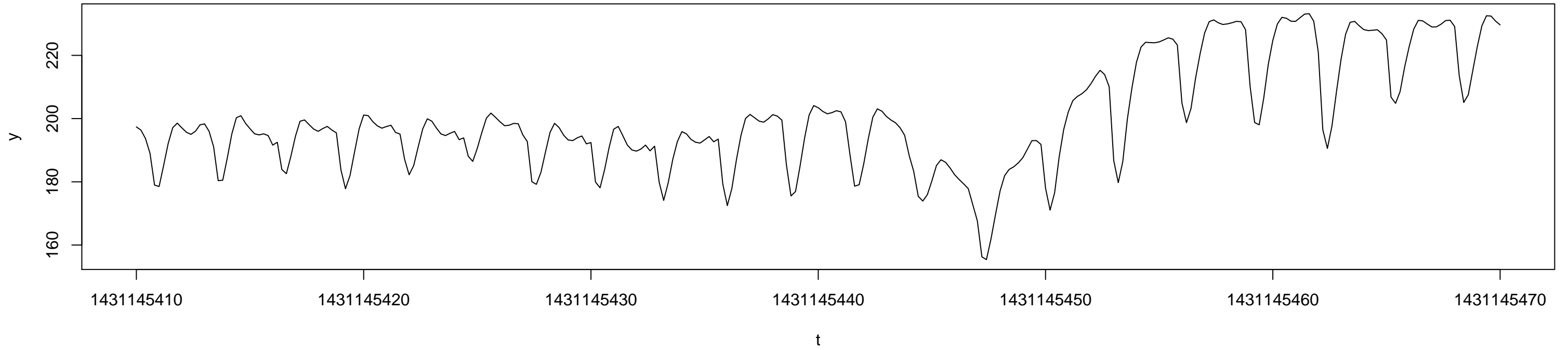
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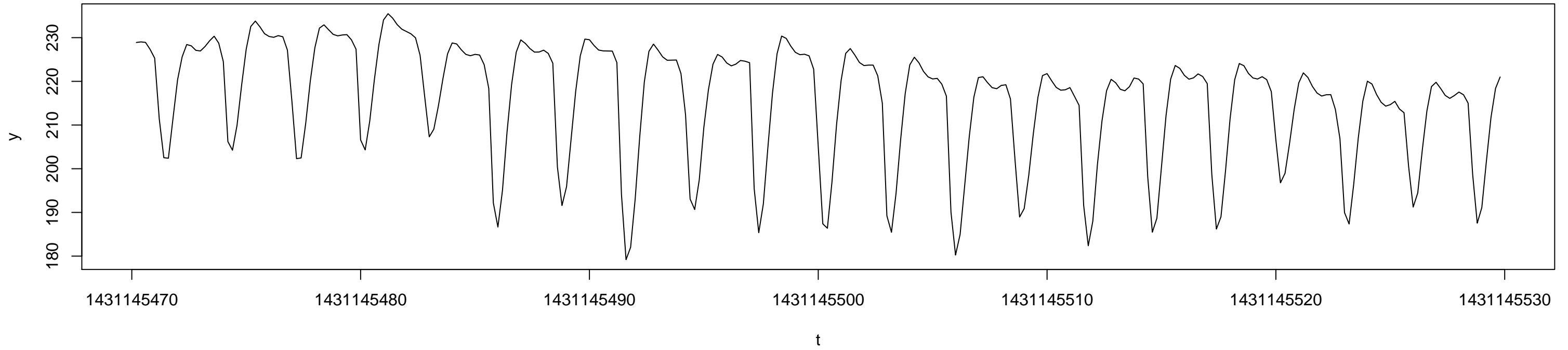
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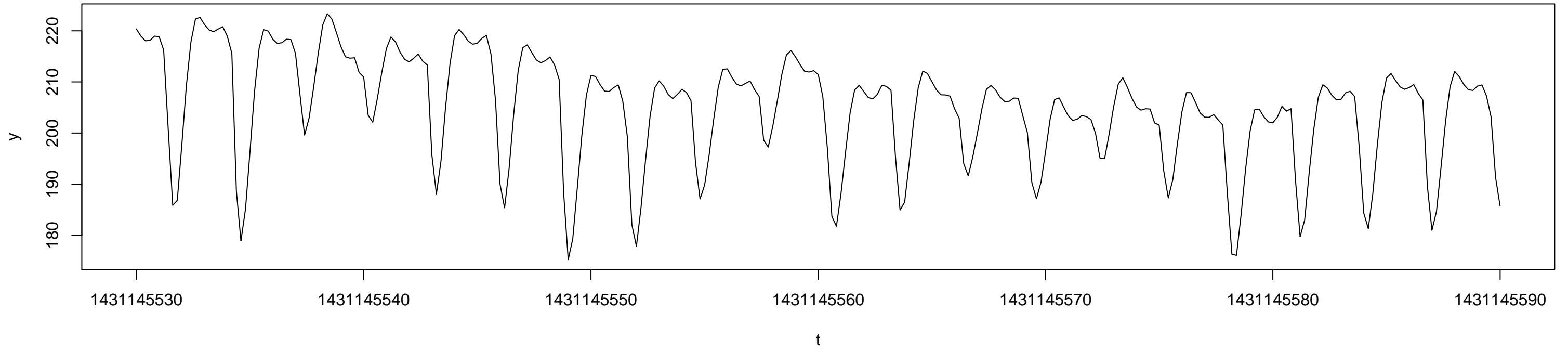
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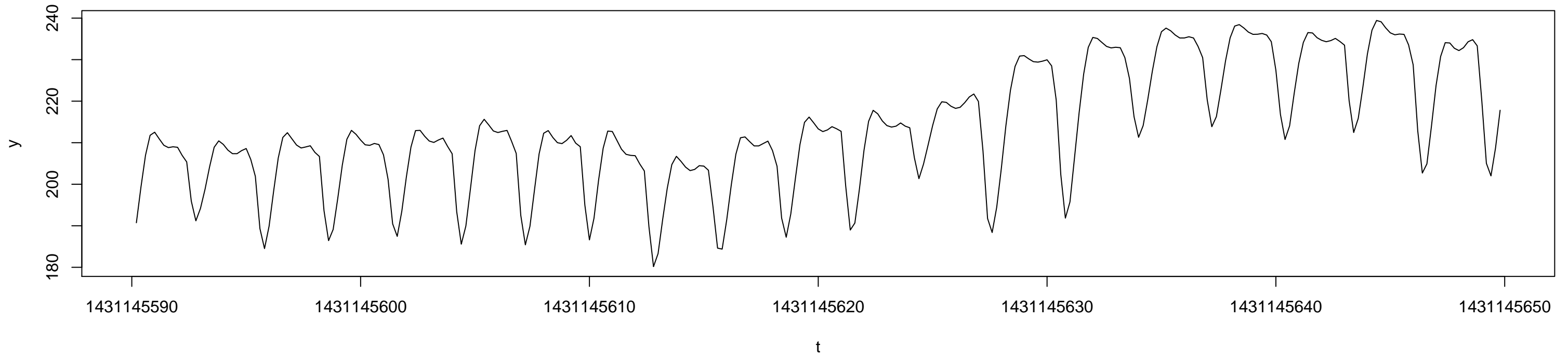
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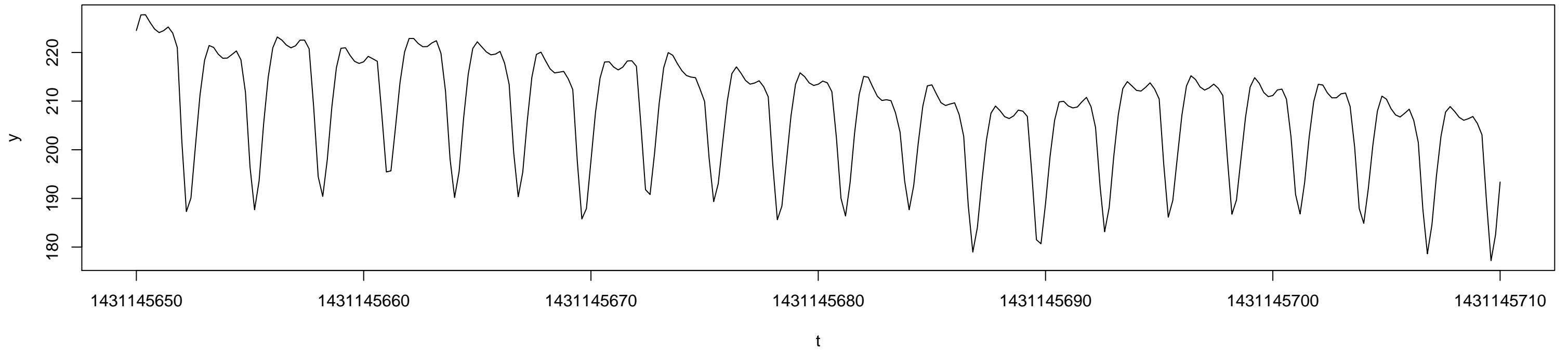
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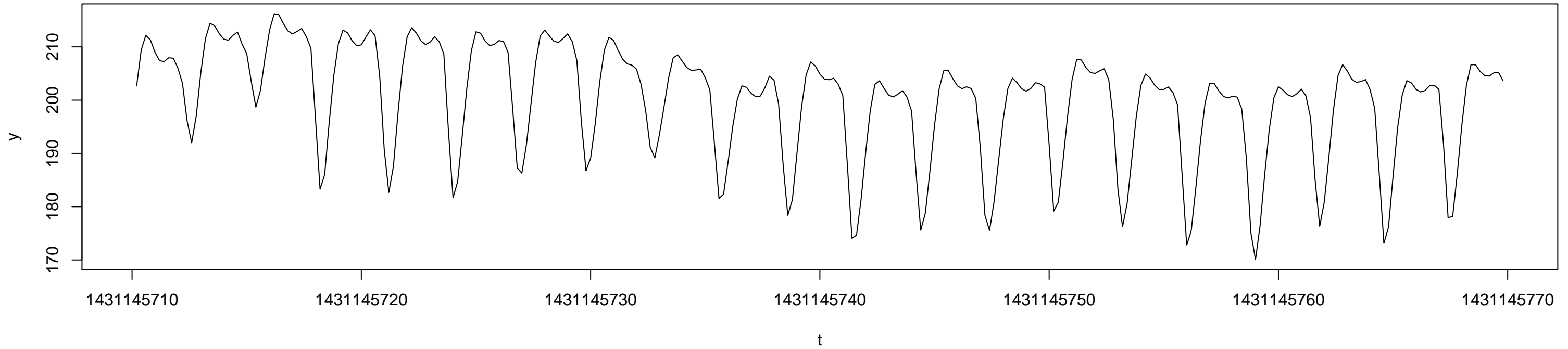
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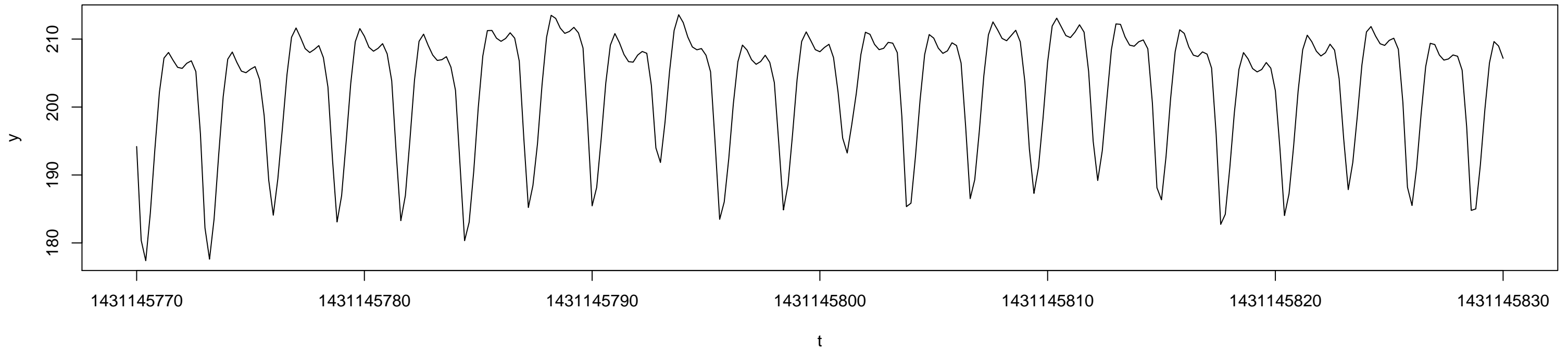
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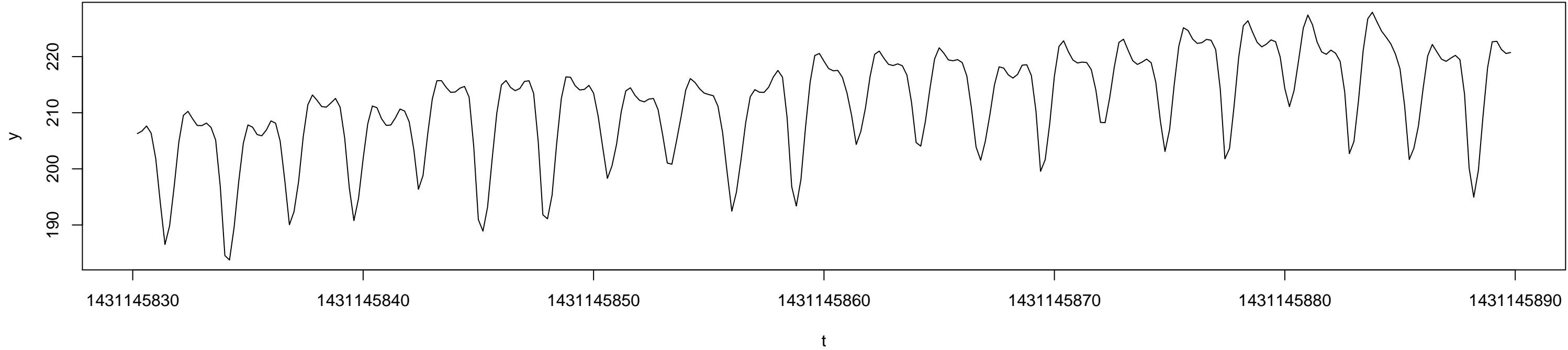
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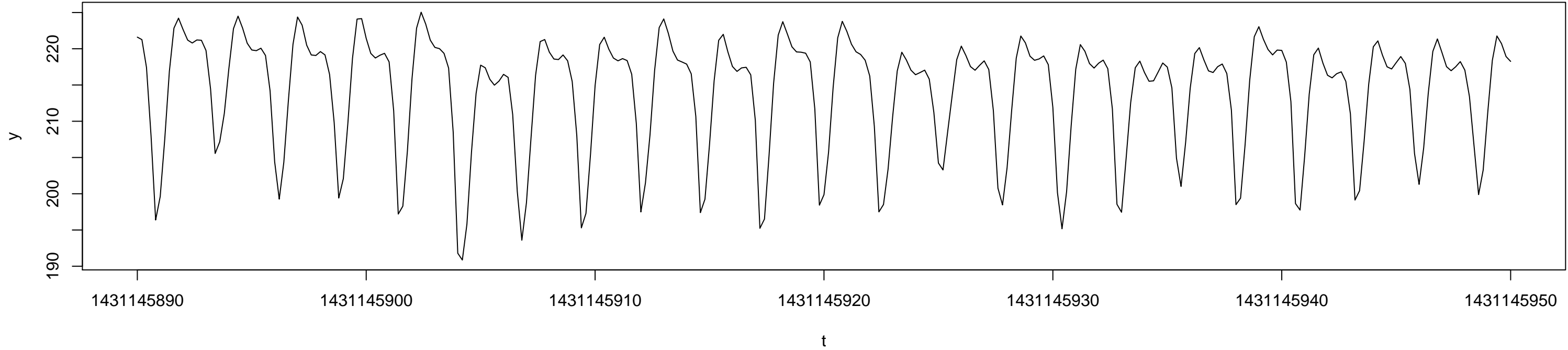
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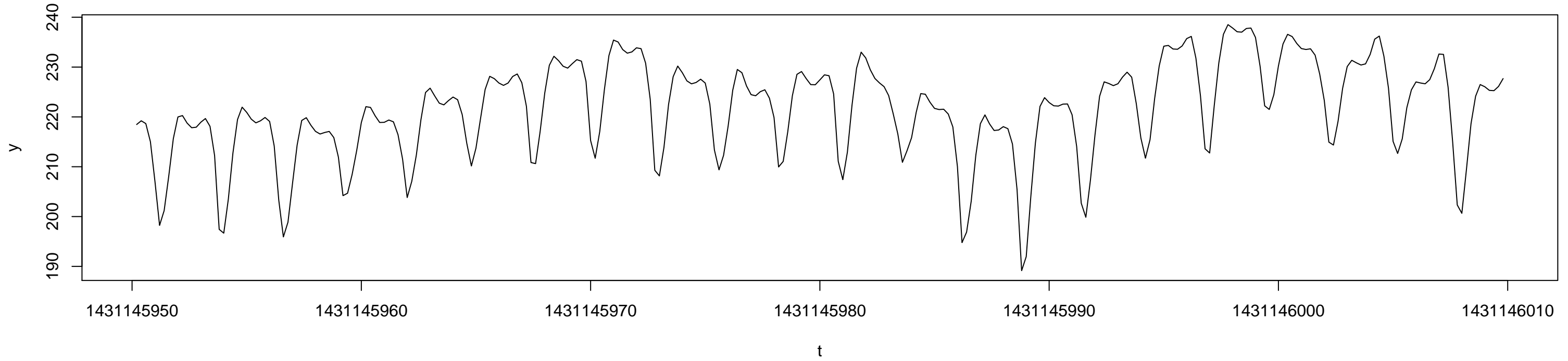
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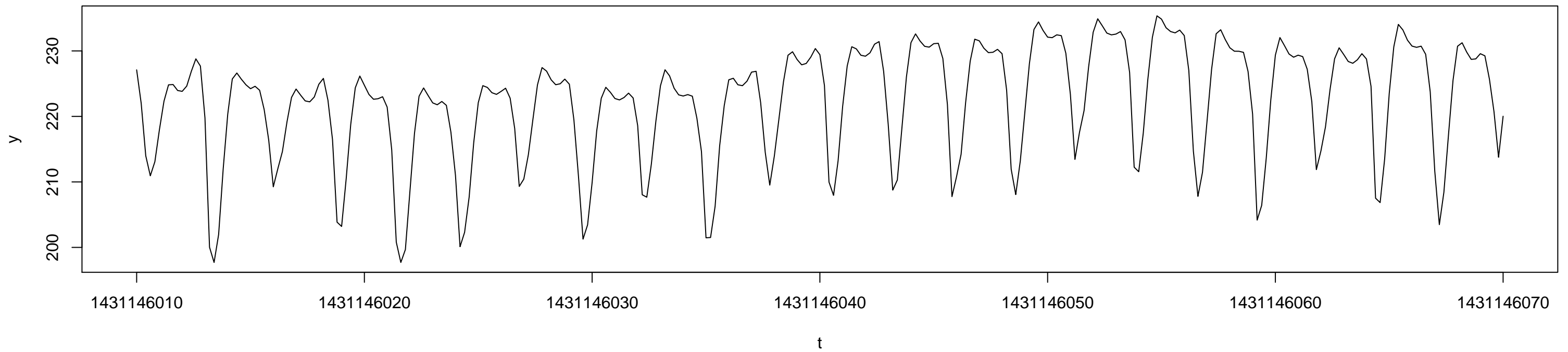
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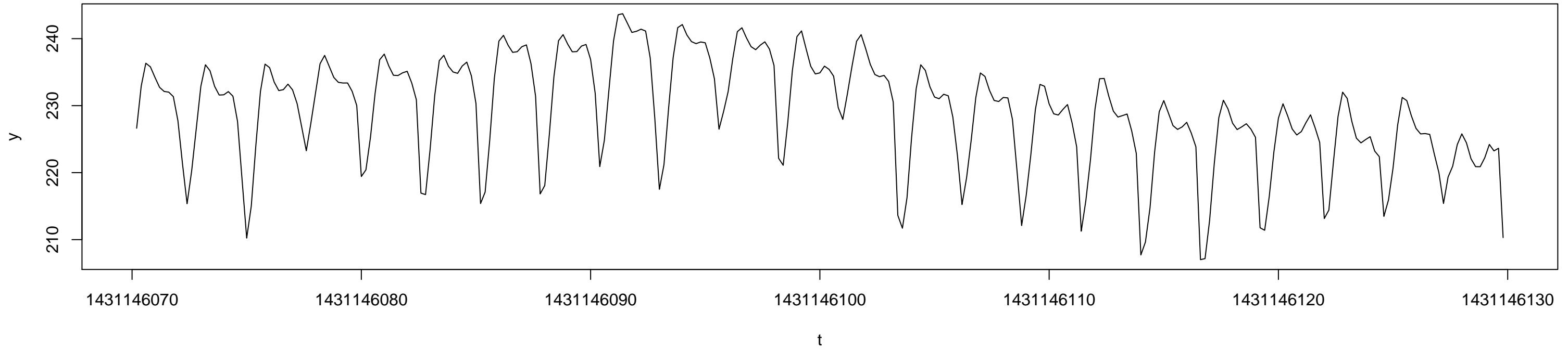
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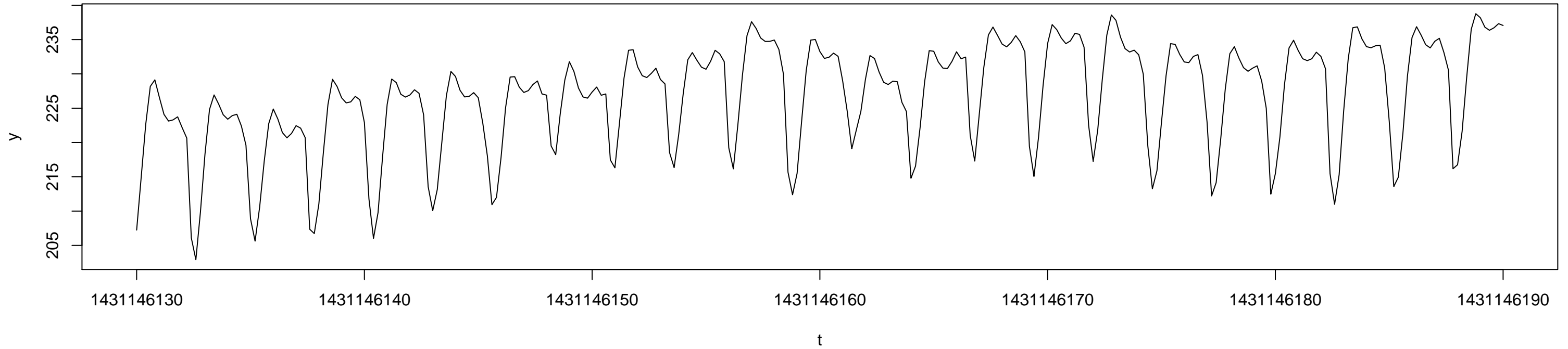
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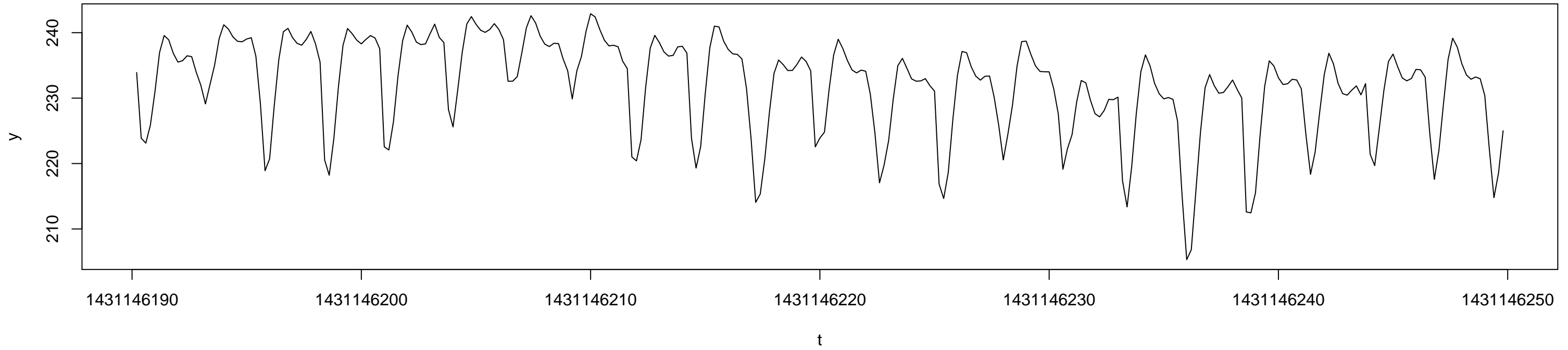
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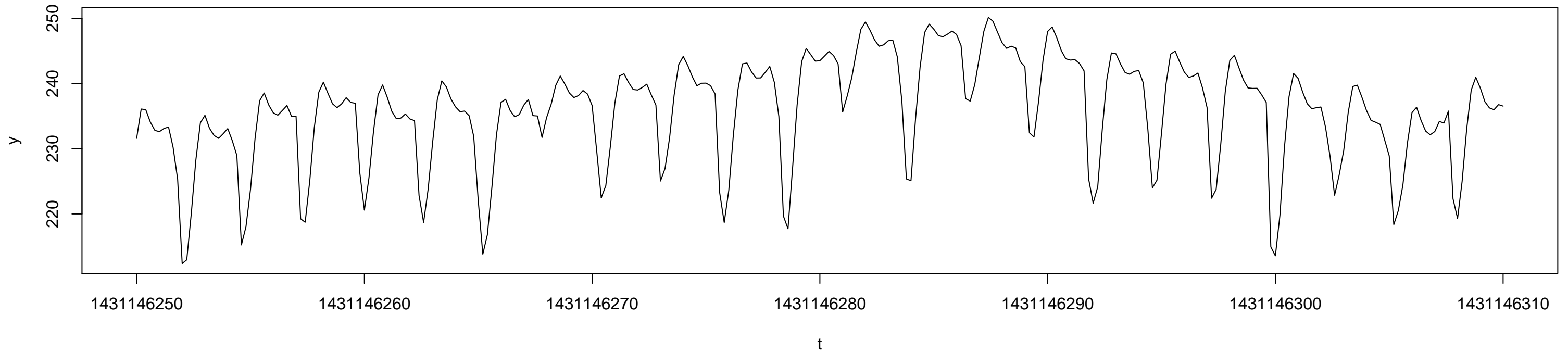
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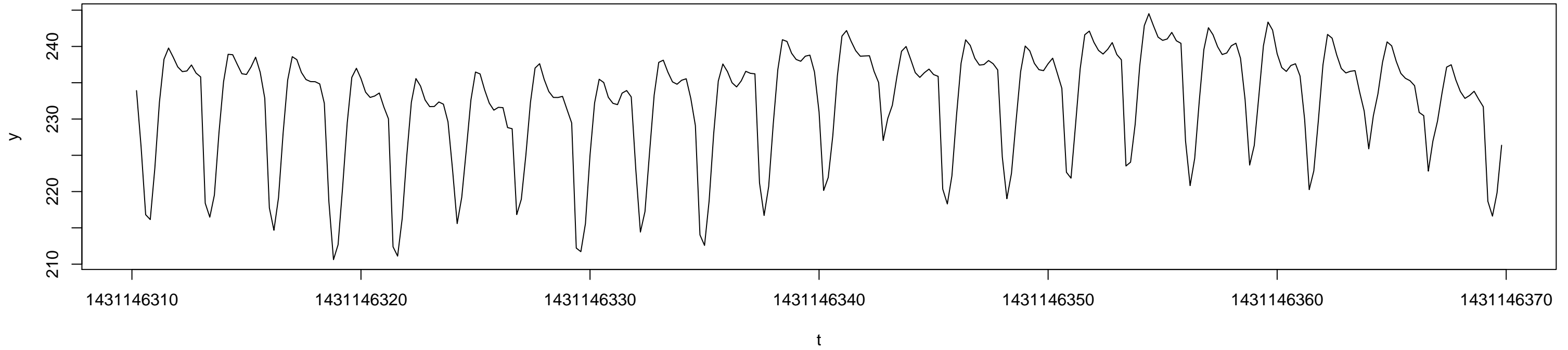
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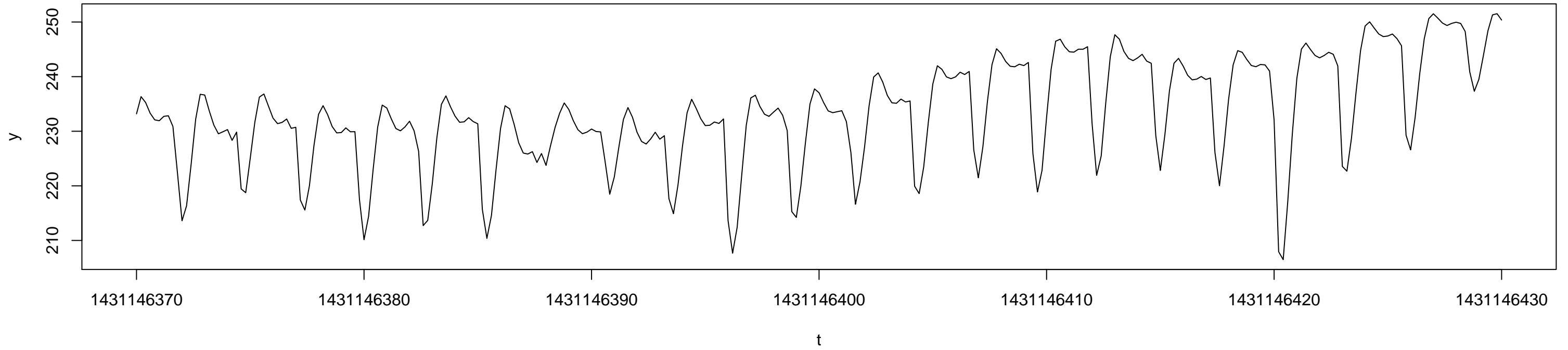
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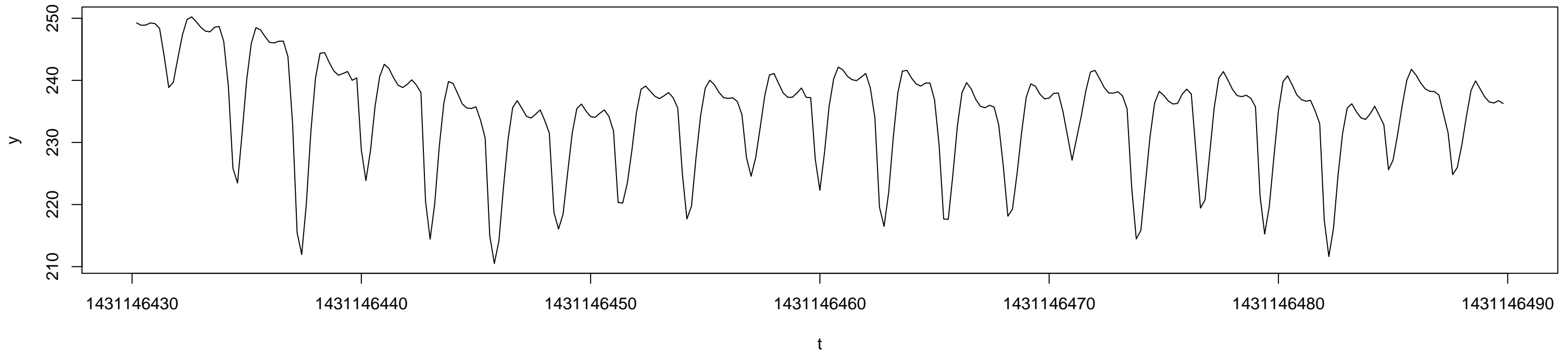
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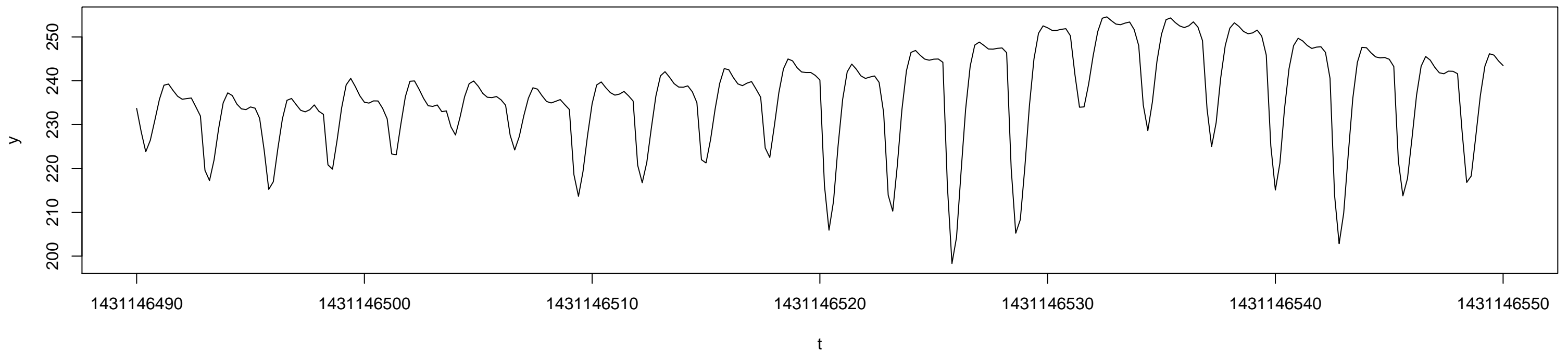
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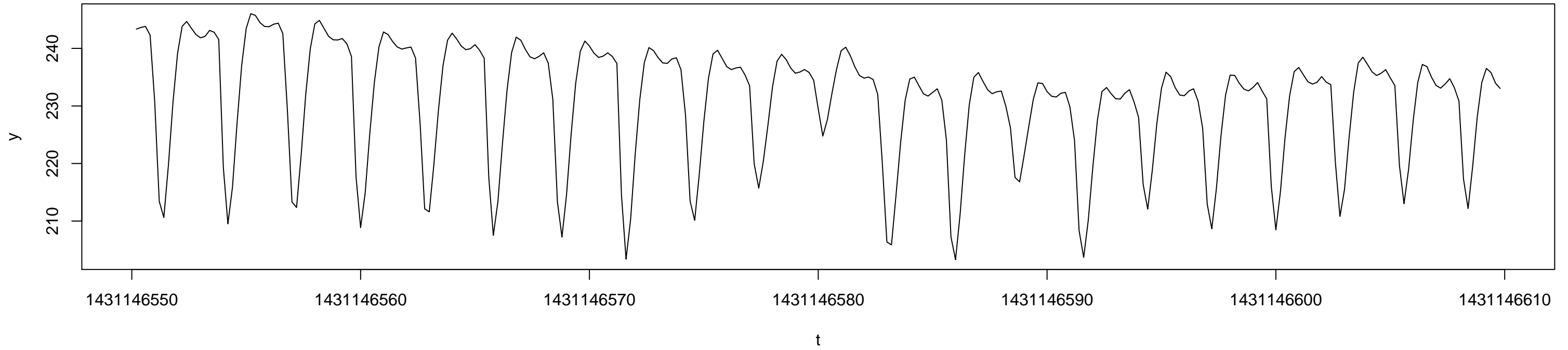
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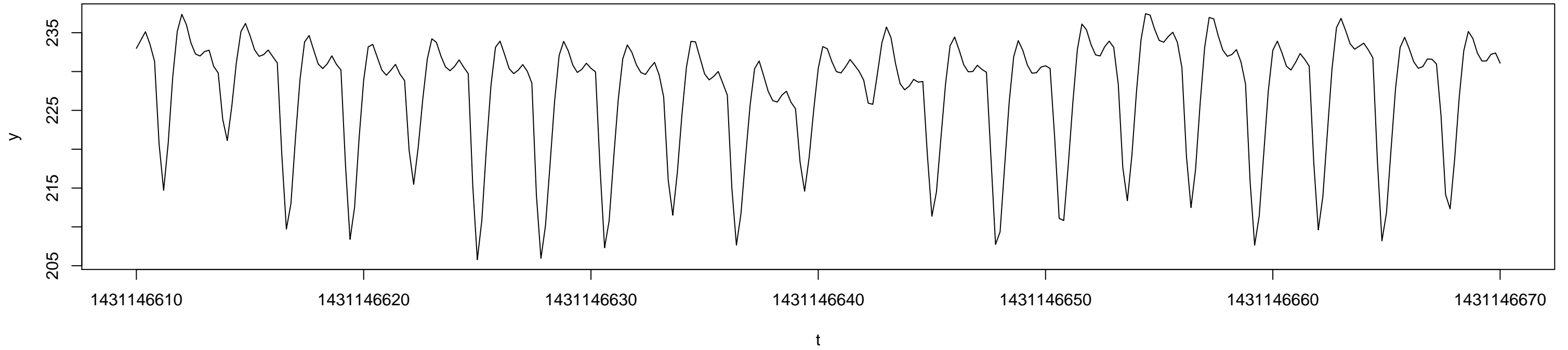
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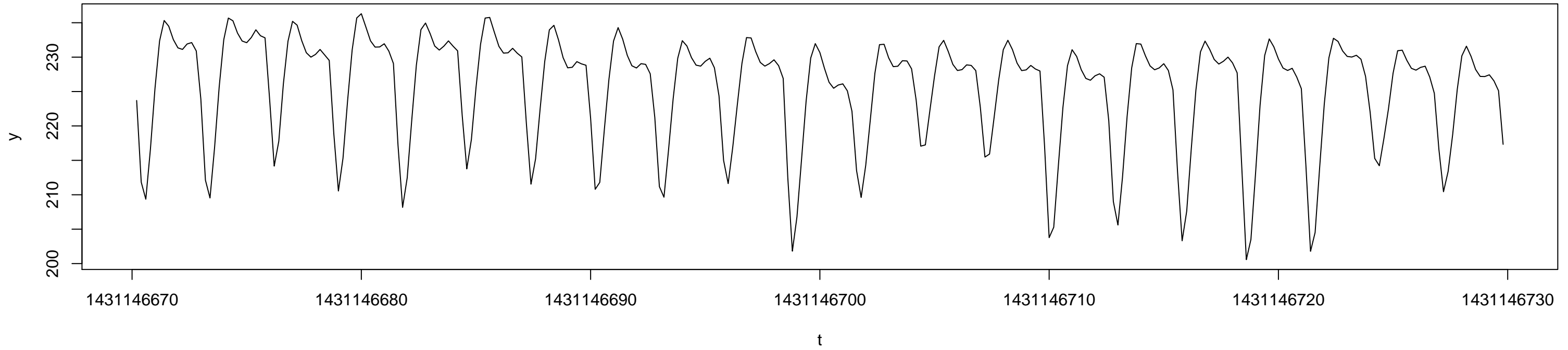
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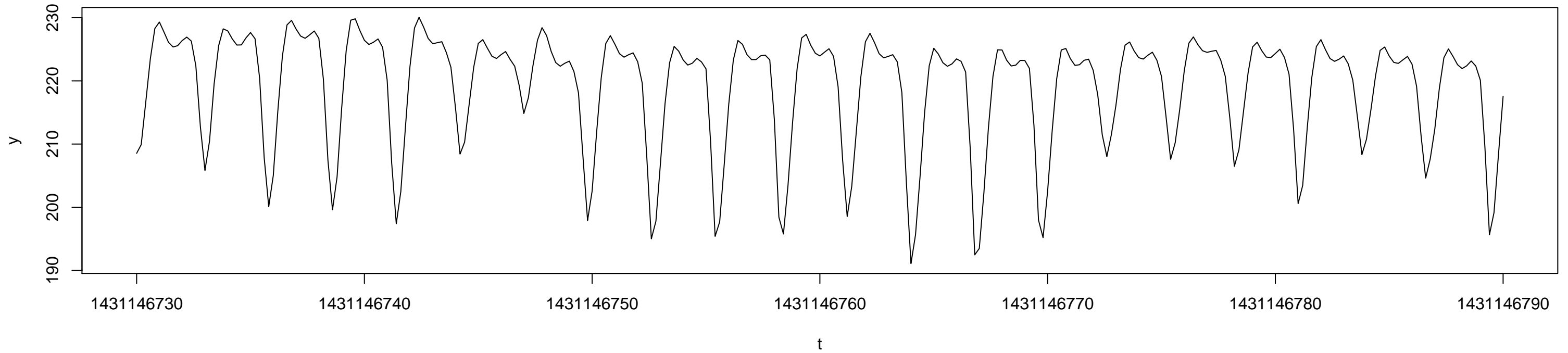
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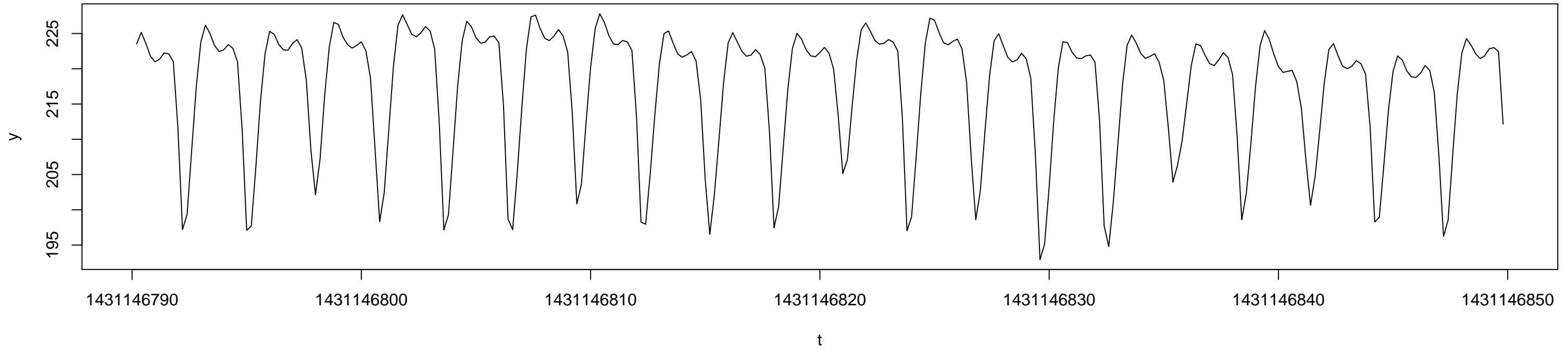
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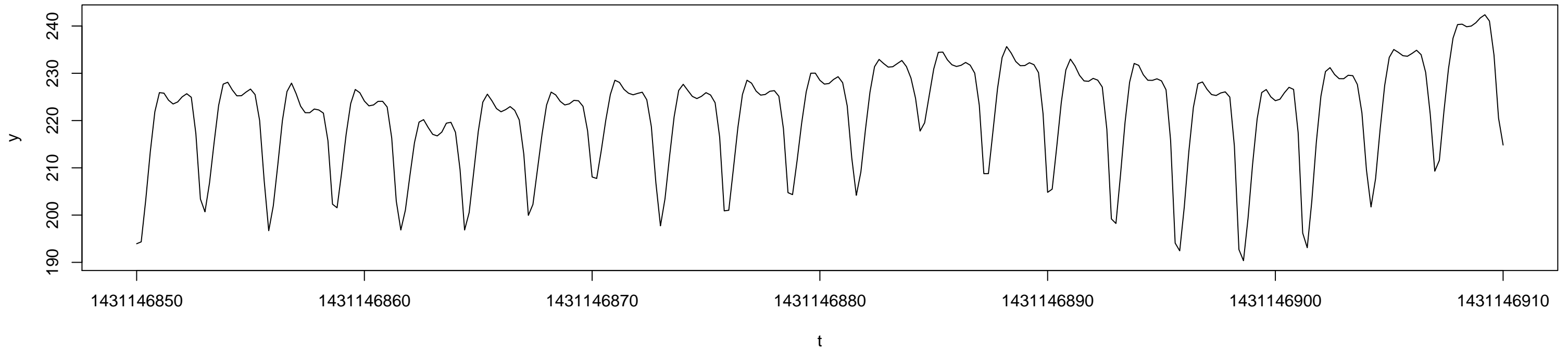
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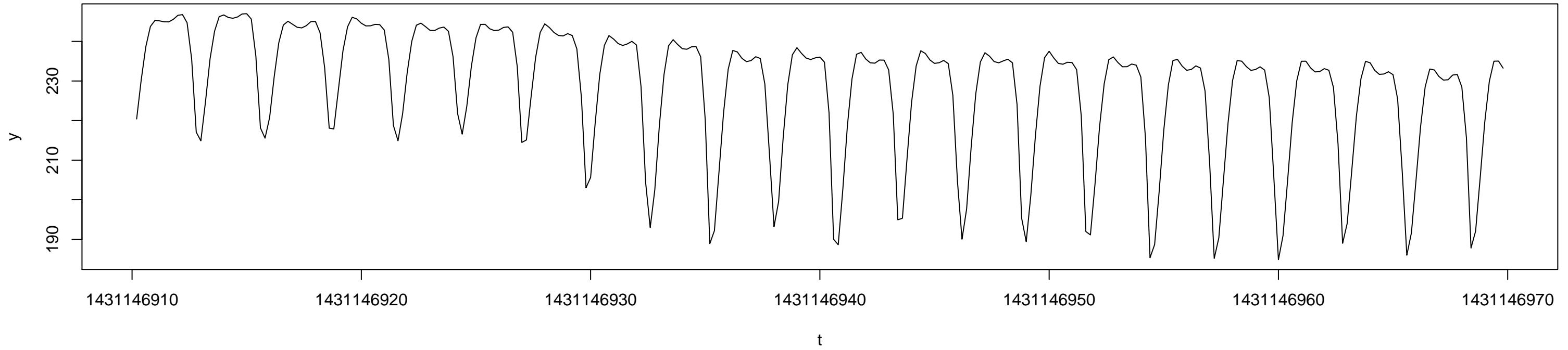
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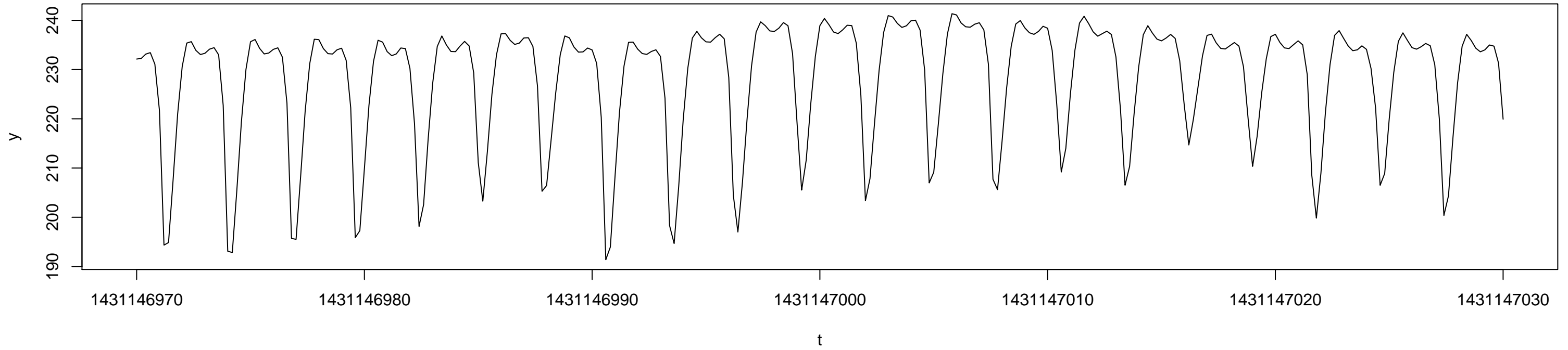
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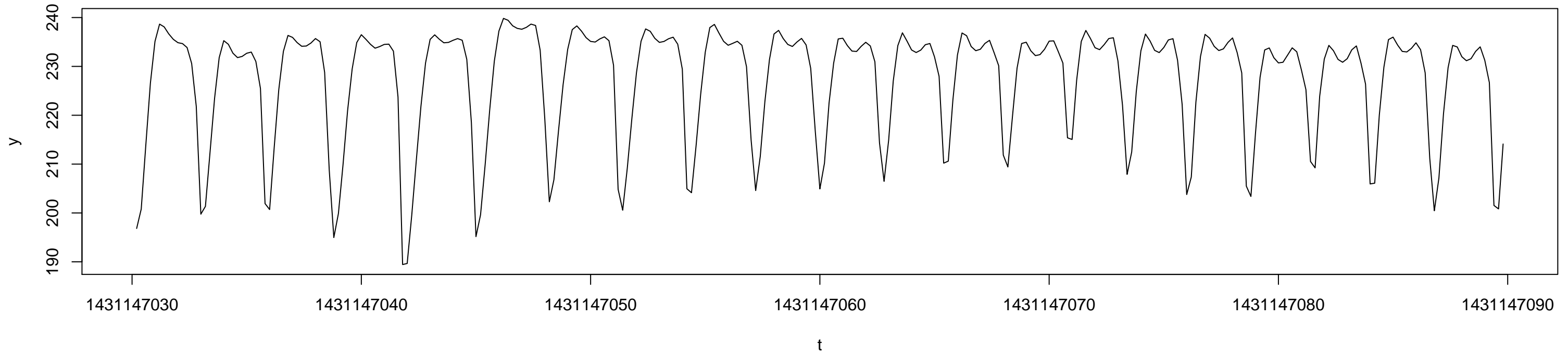
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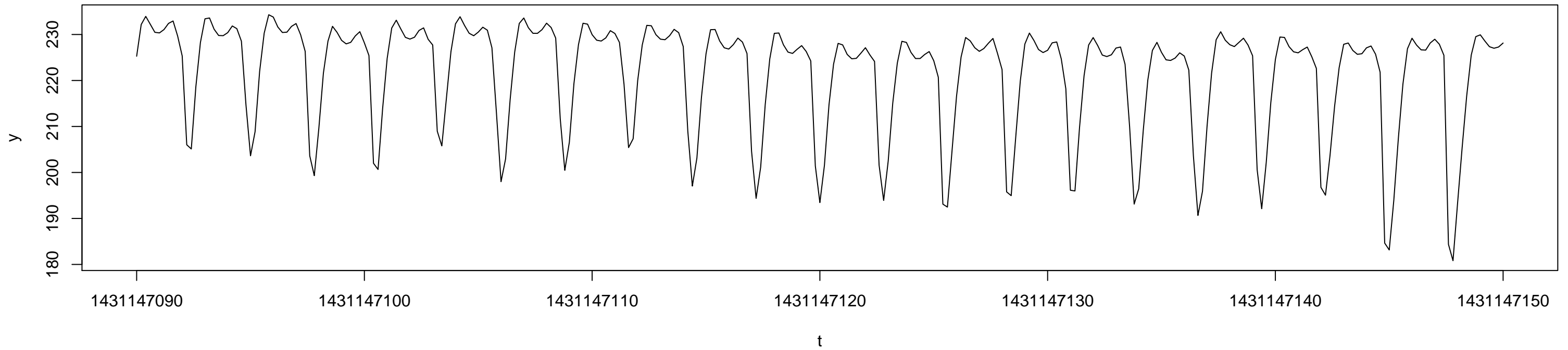
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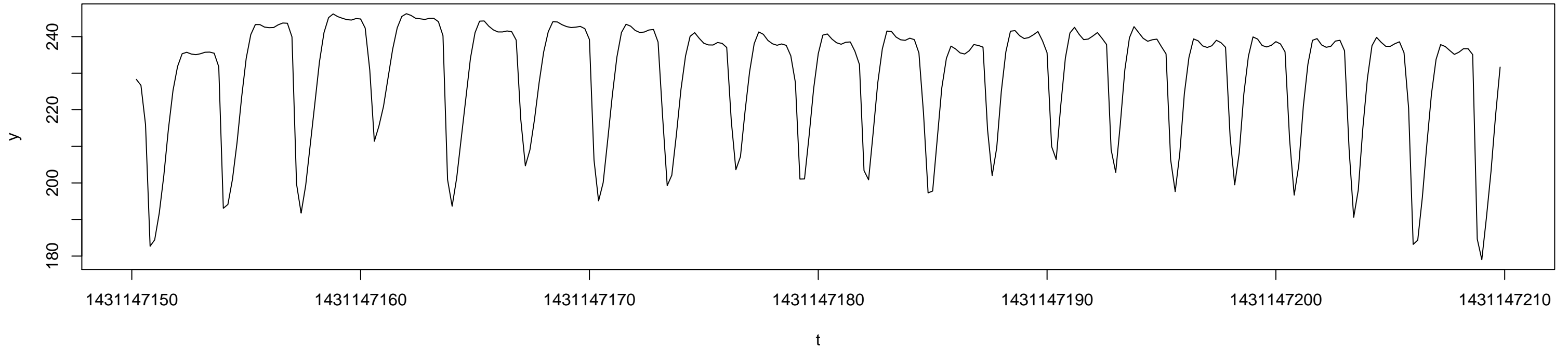
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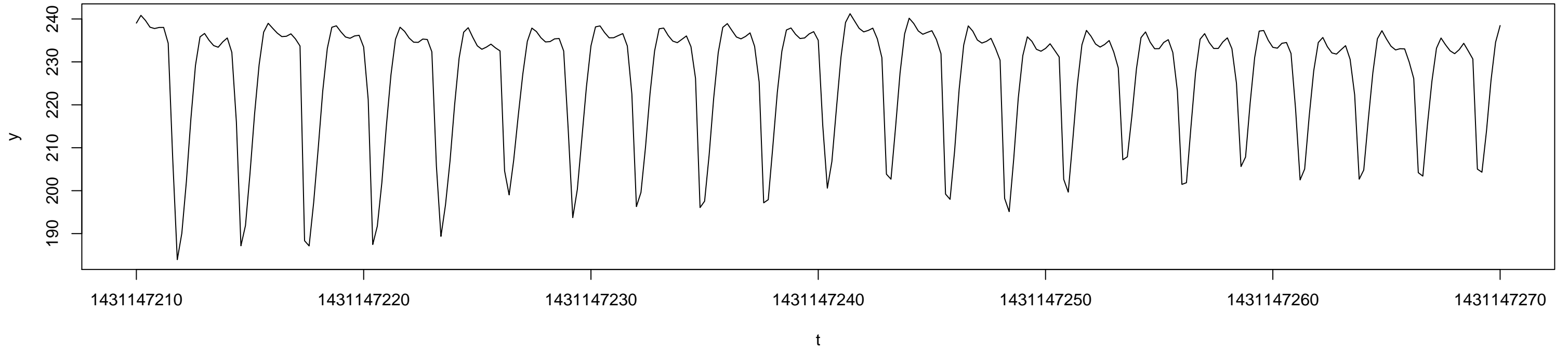
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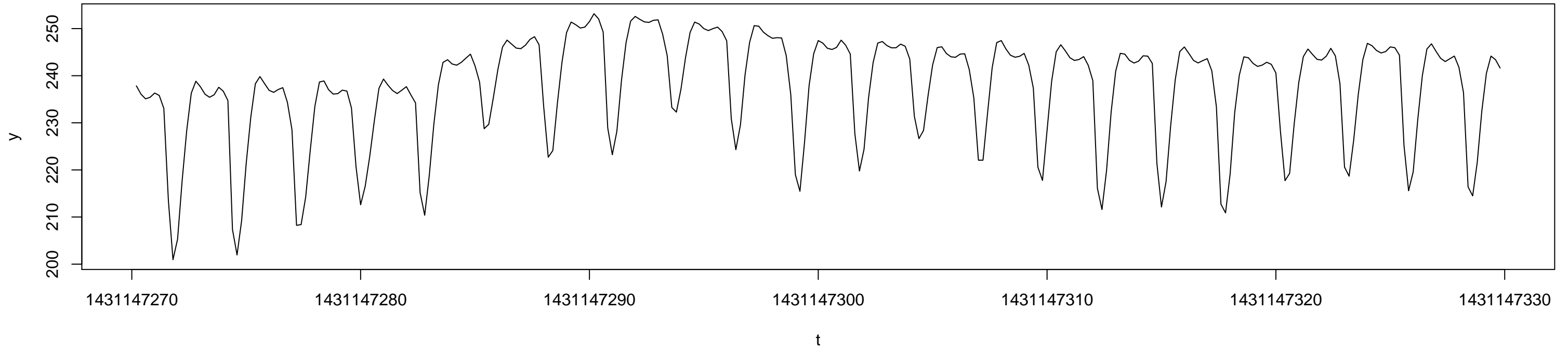
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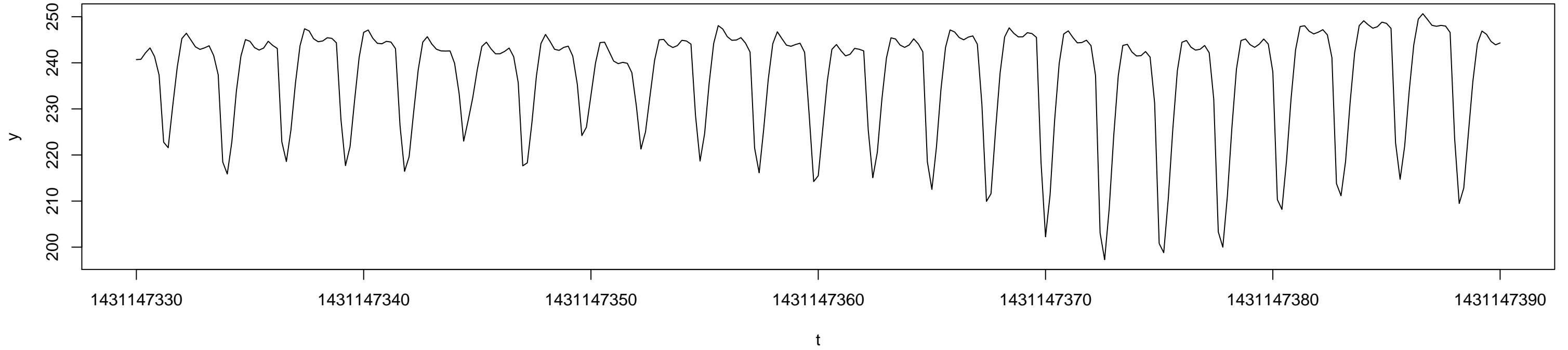
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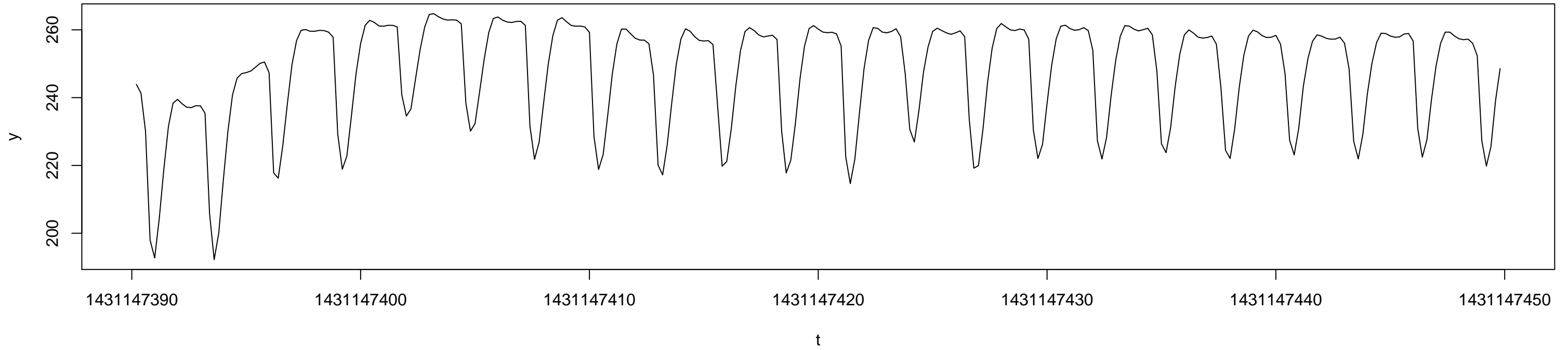
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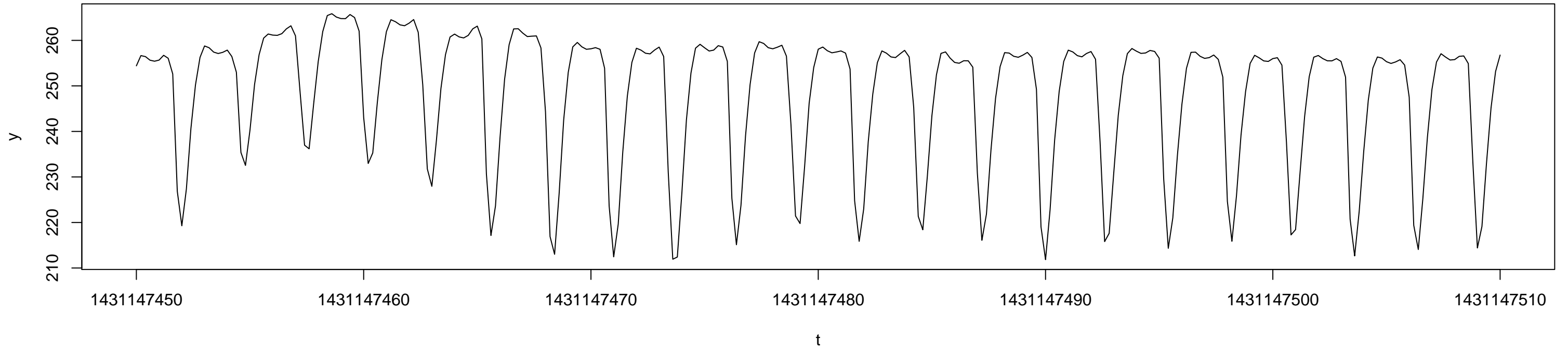
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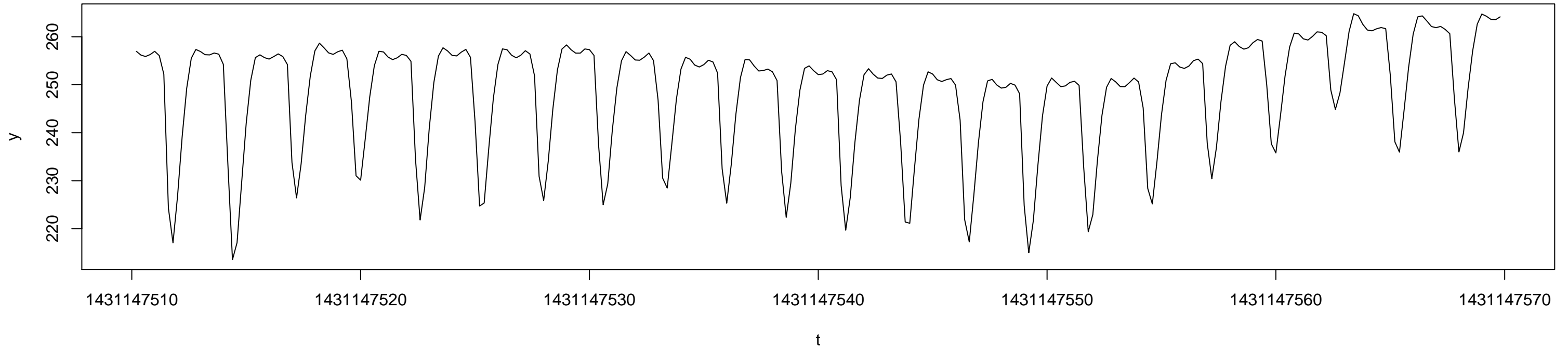
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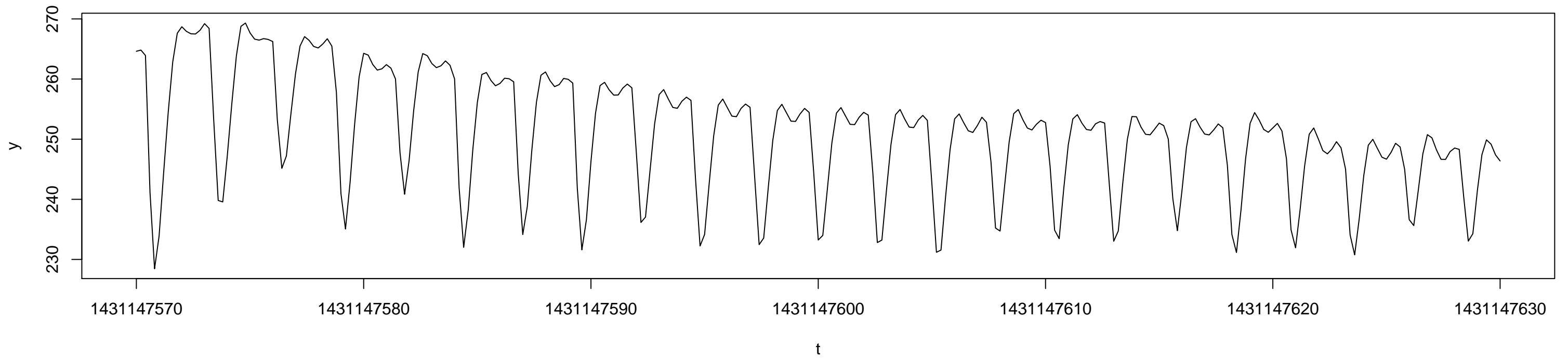
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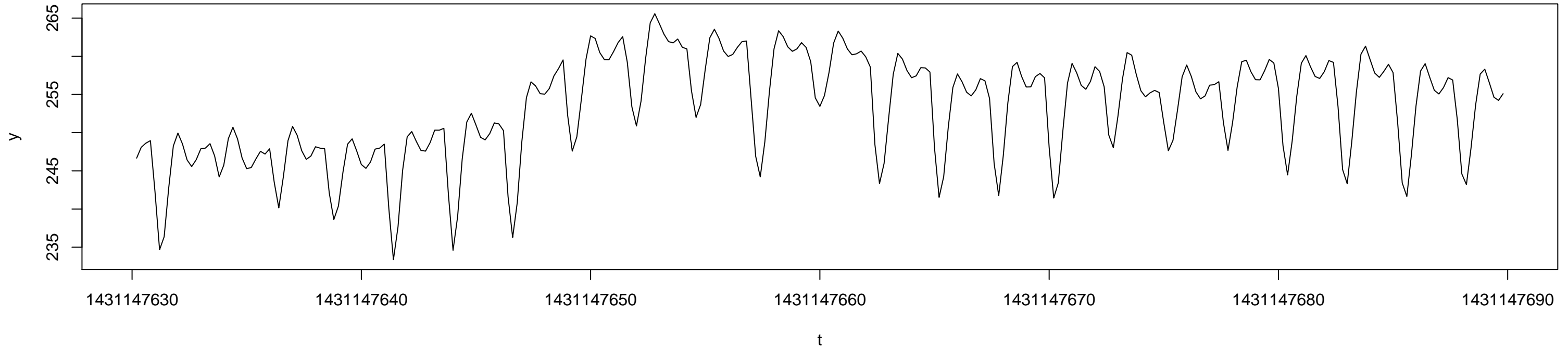
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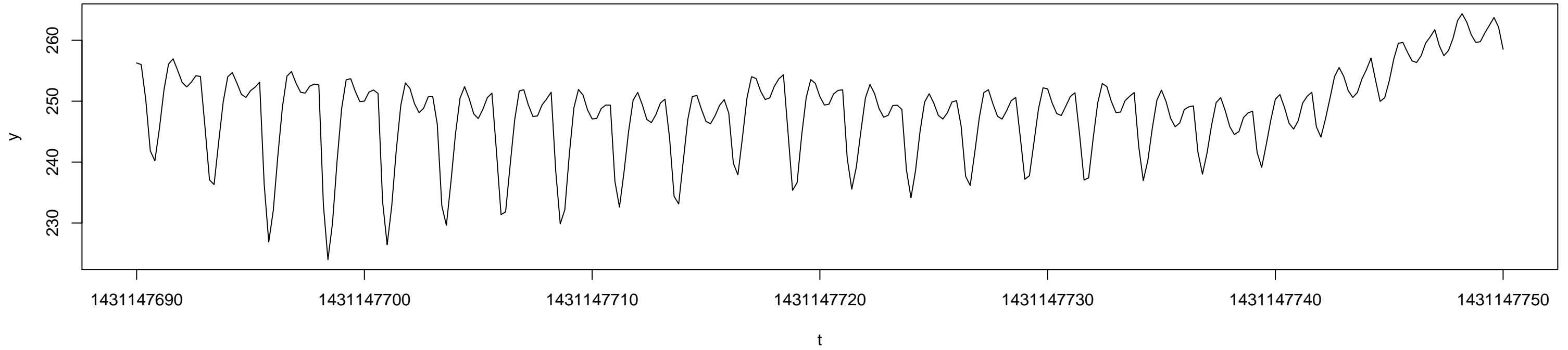
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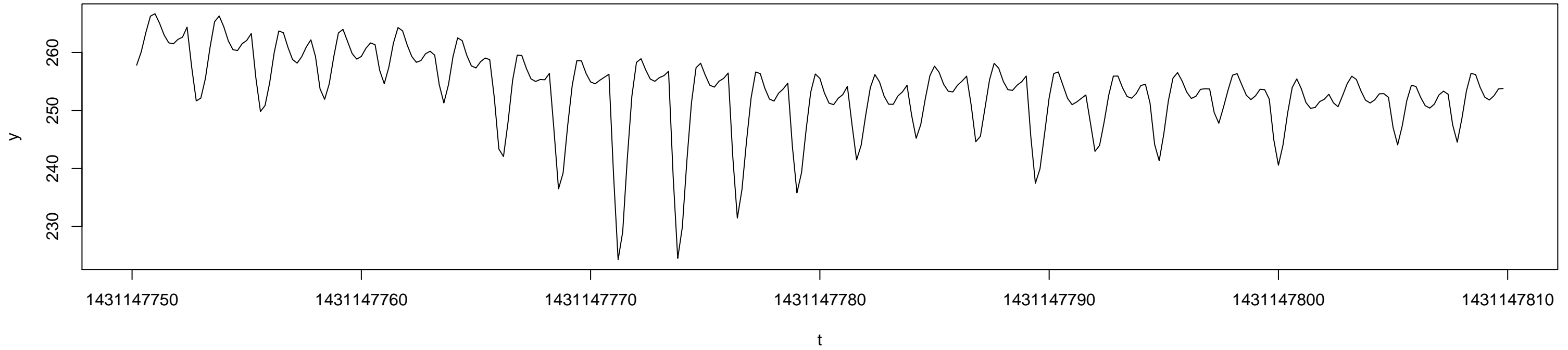
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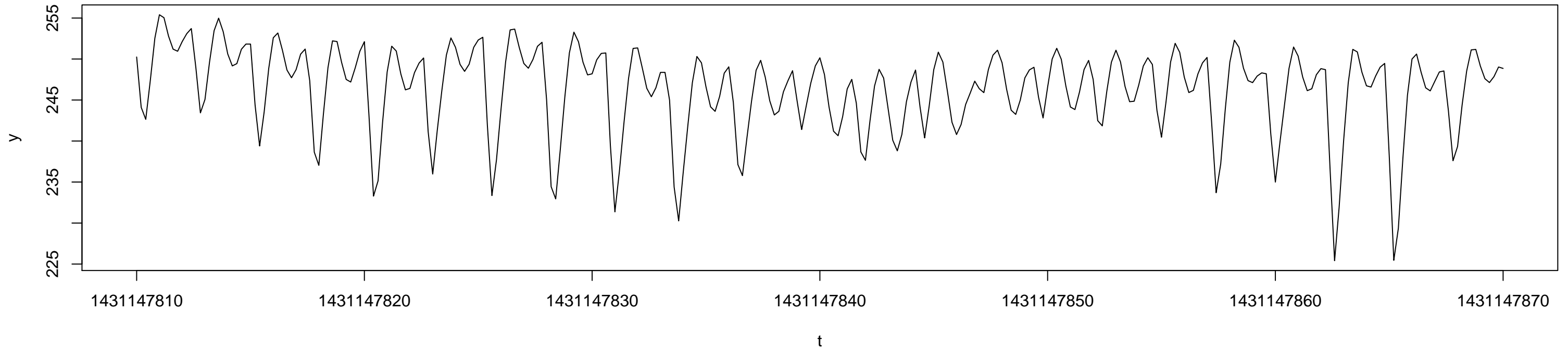
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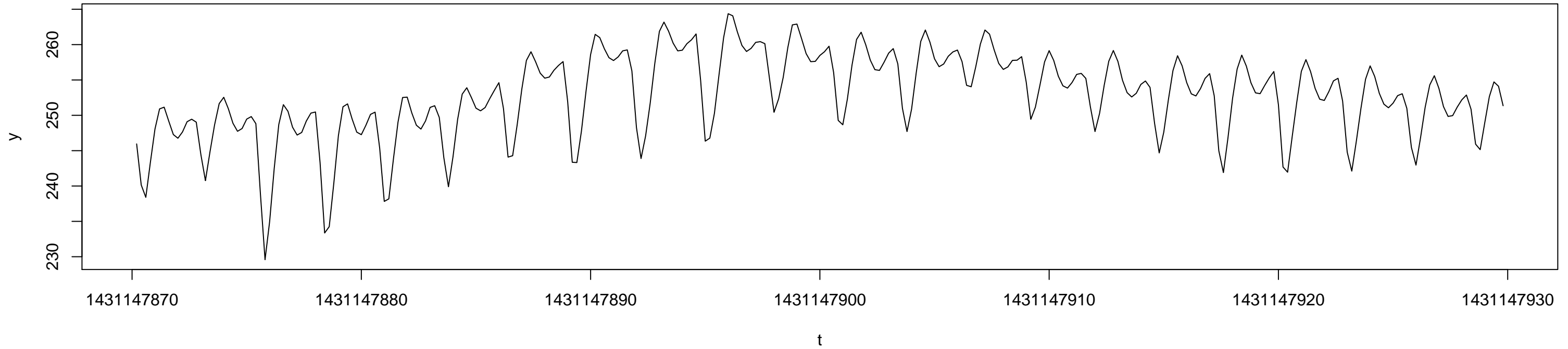
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Starts at h = 397541.058 Temperature = 30.4719080114271



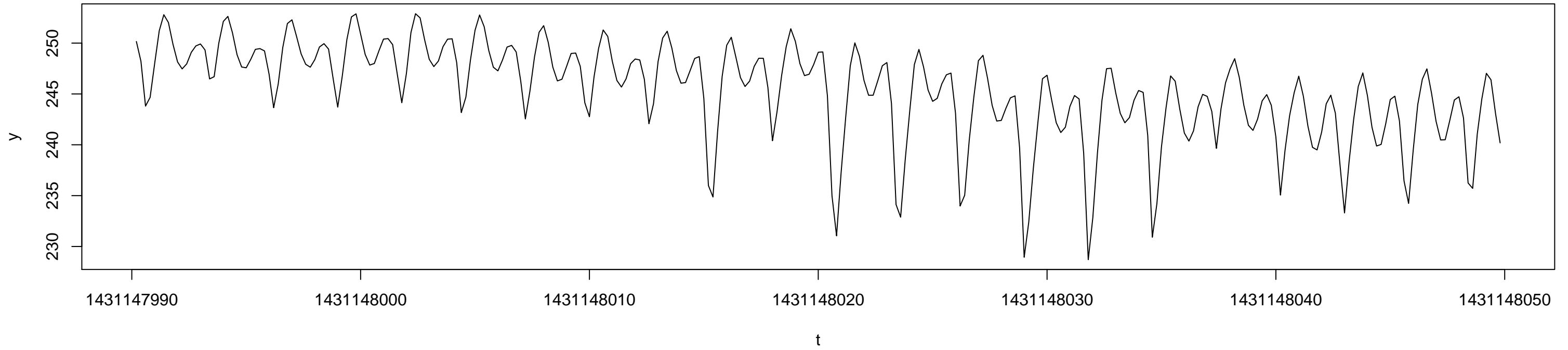
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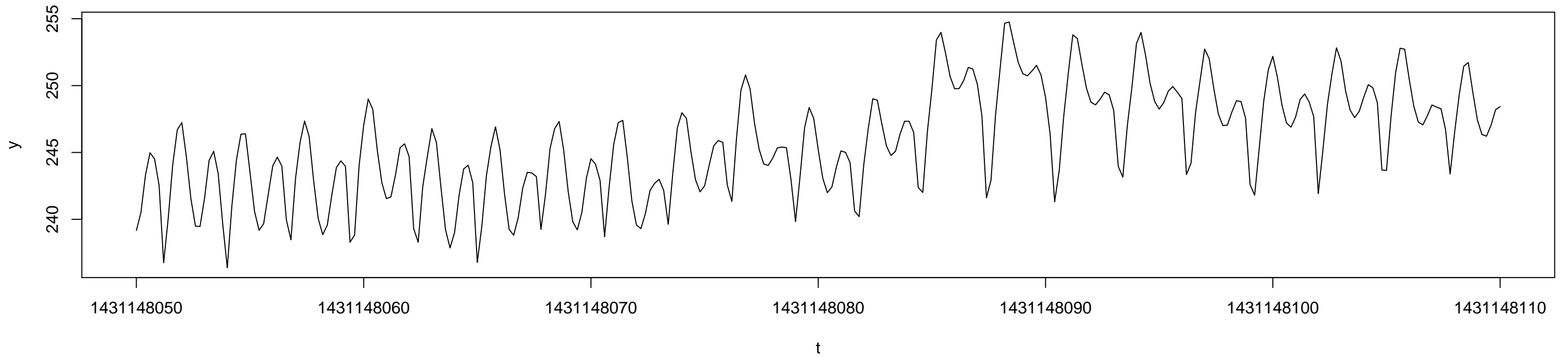
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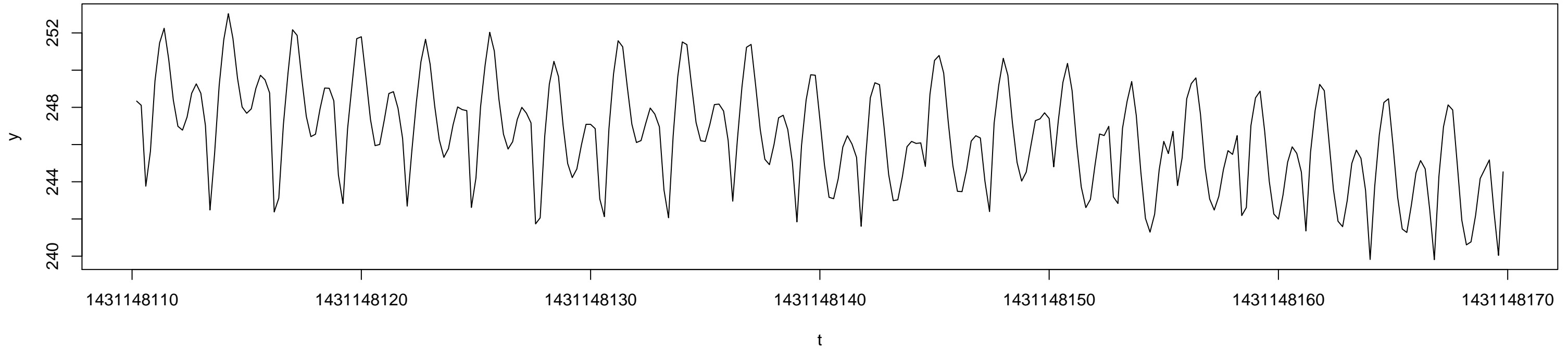
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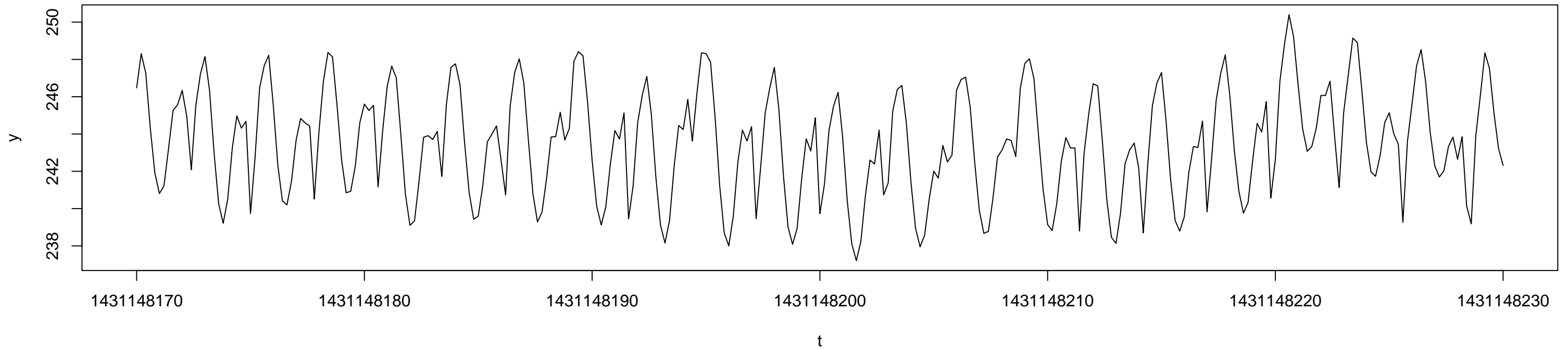
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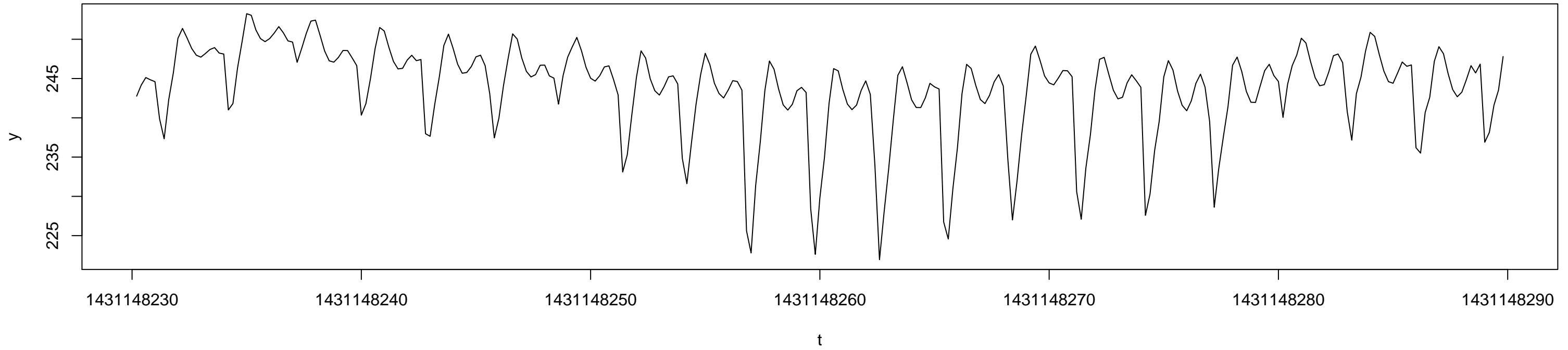
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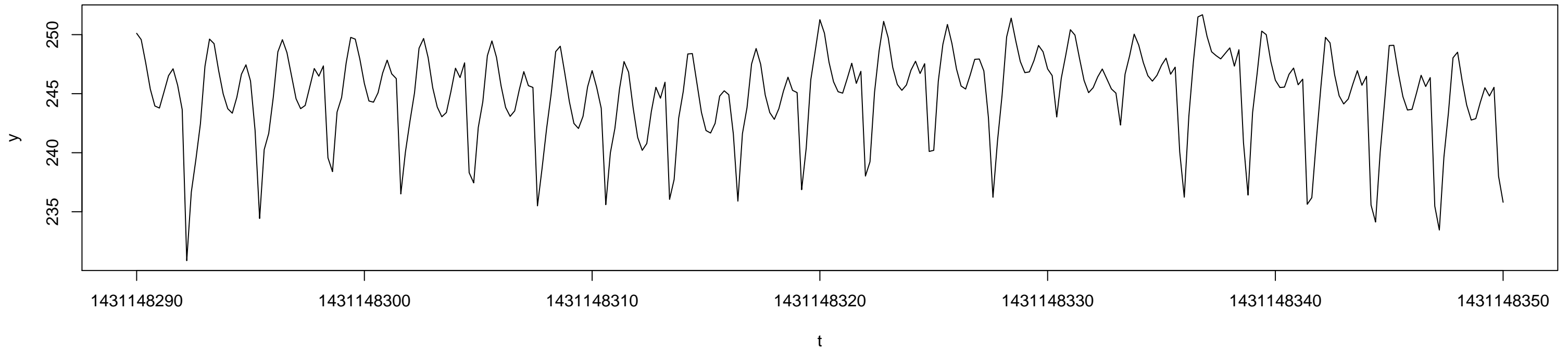
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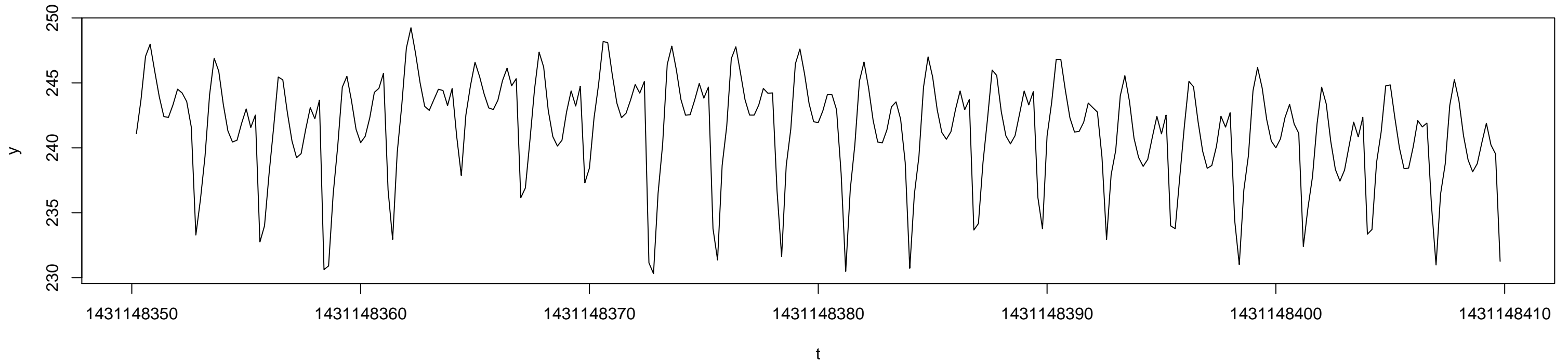
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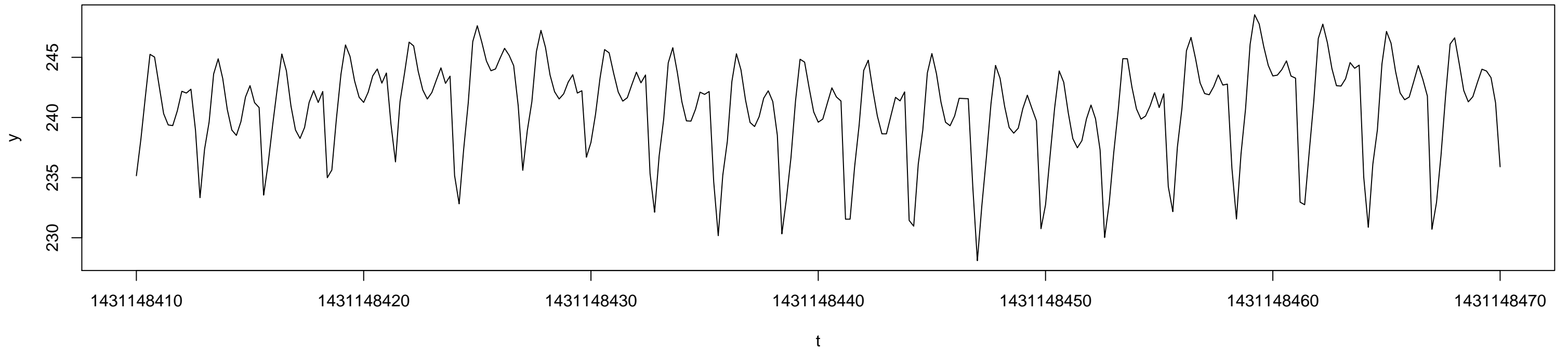
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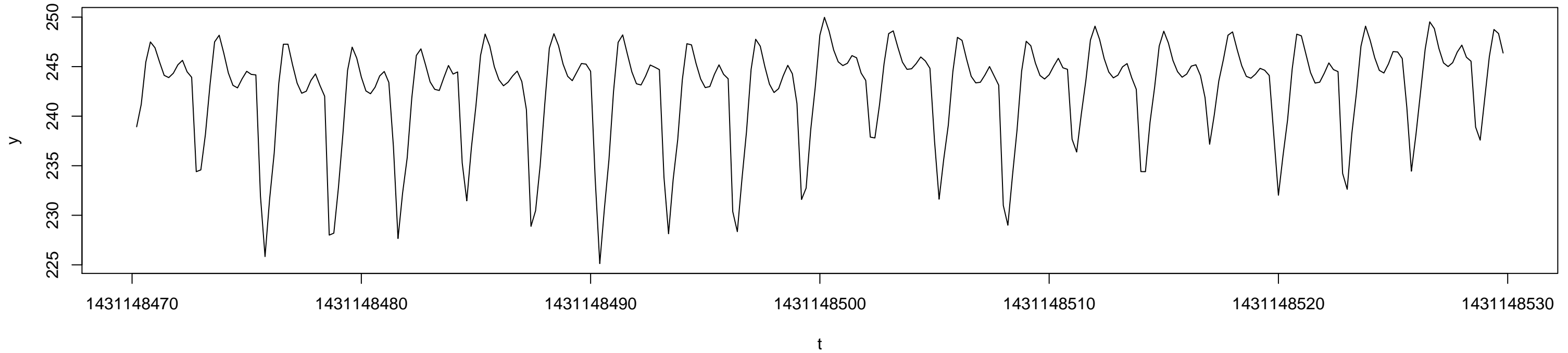
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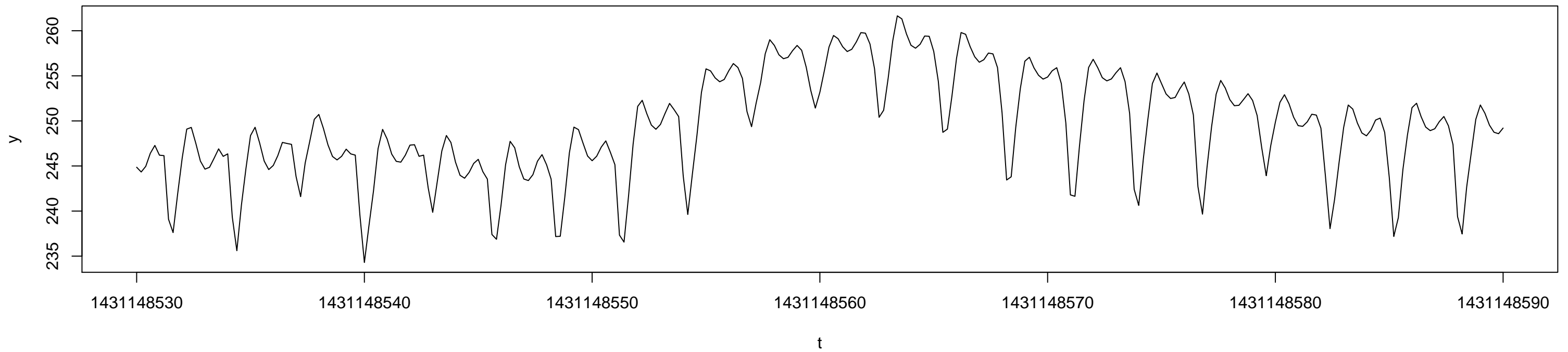
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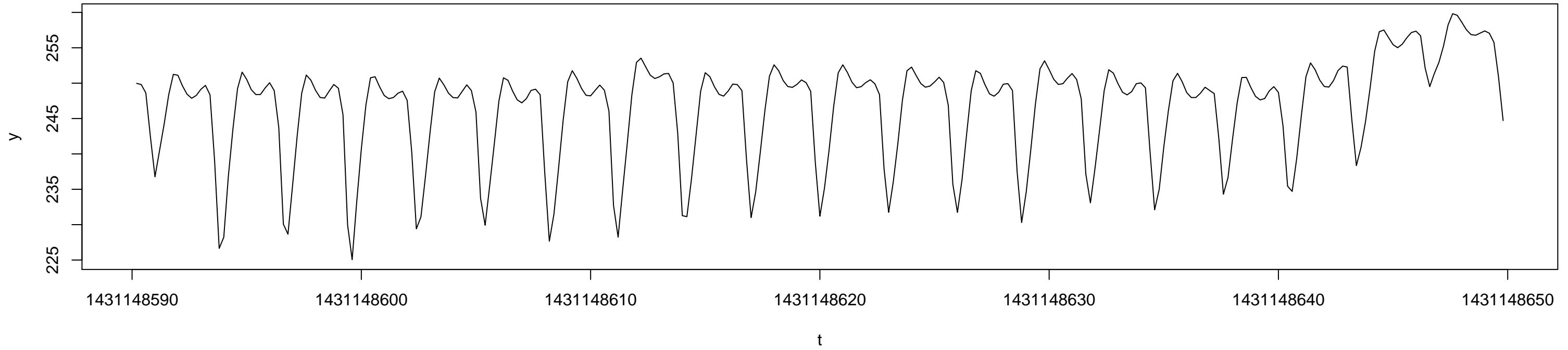
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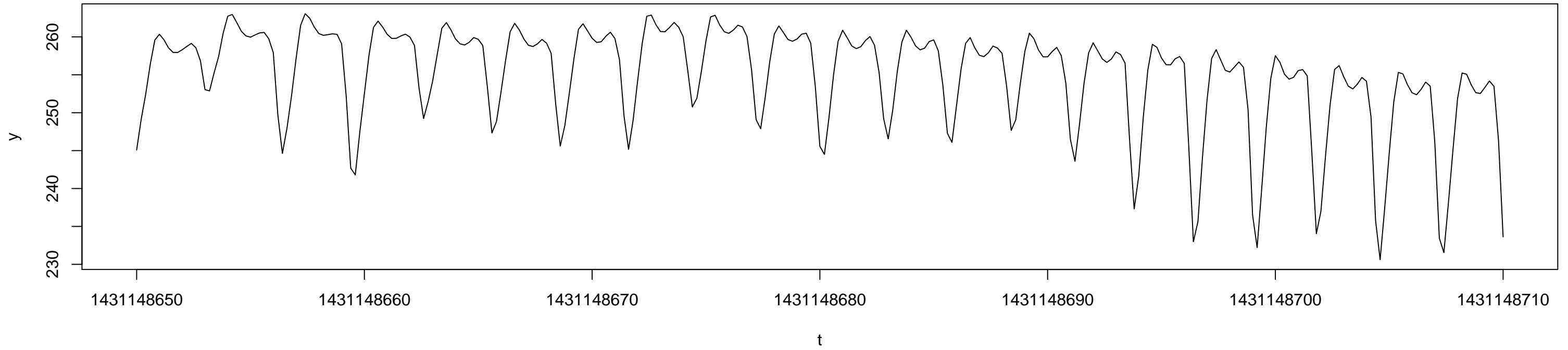
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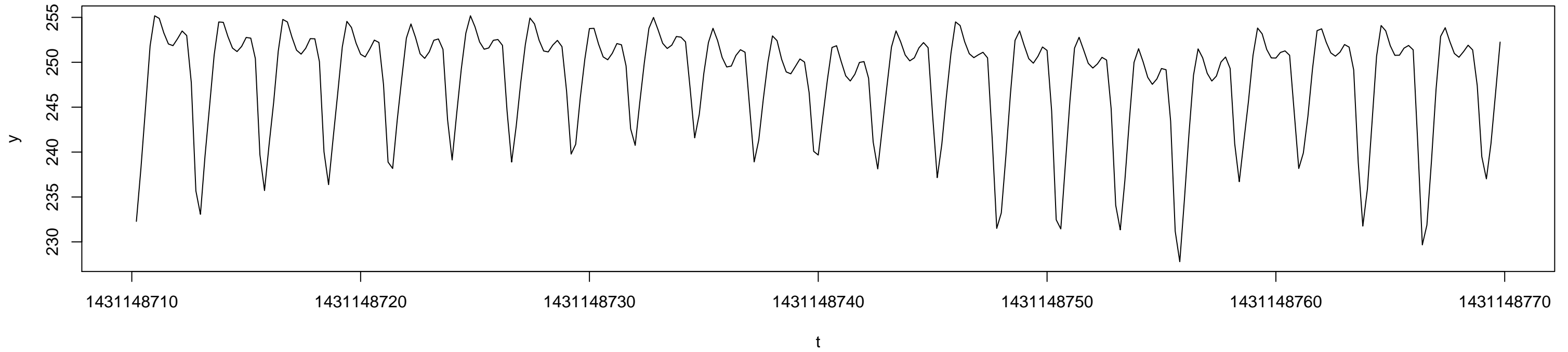
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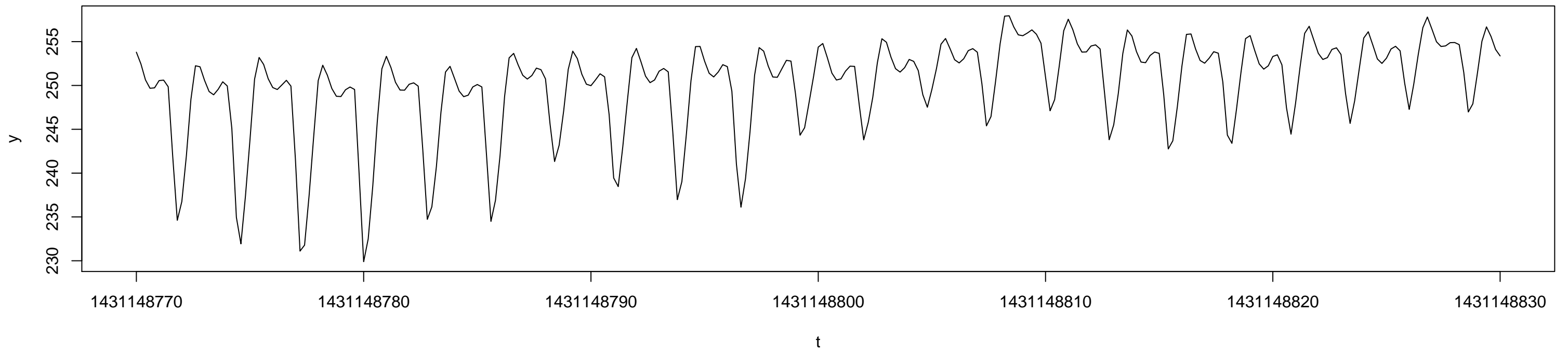
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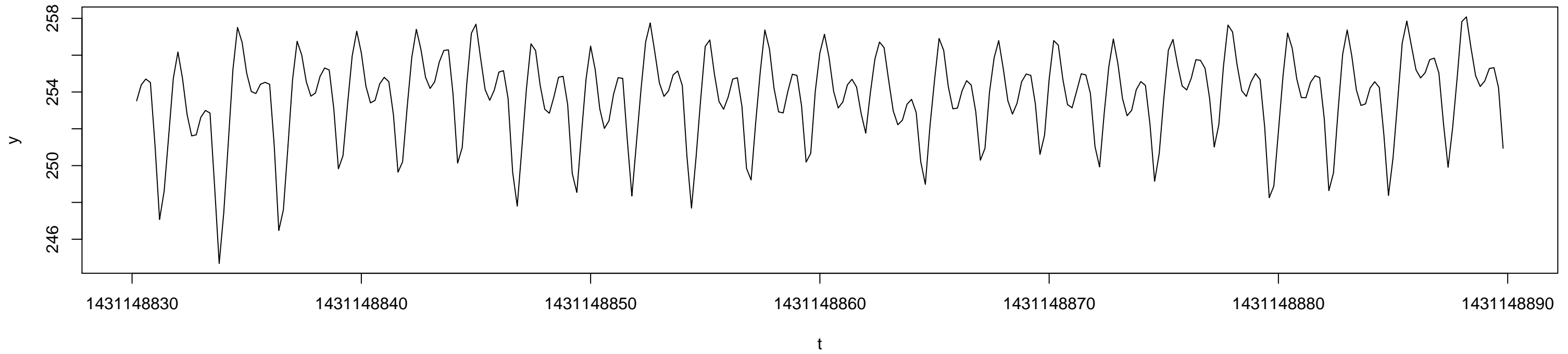
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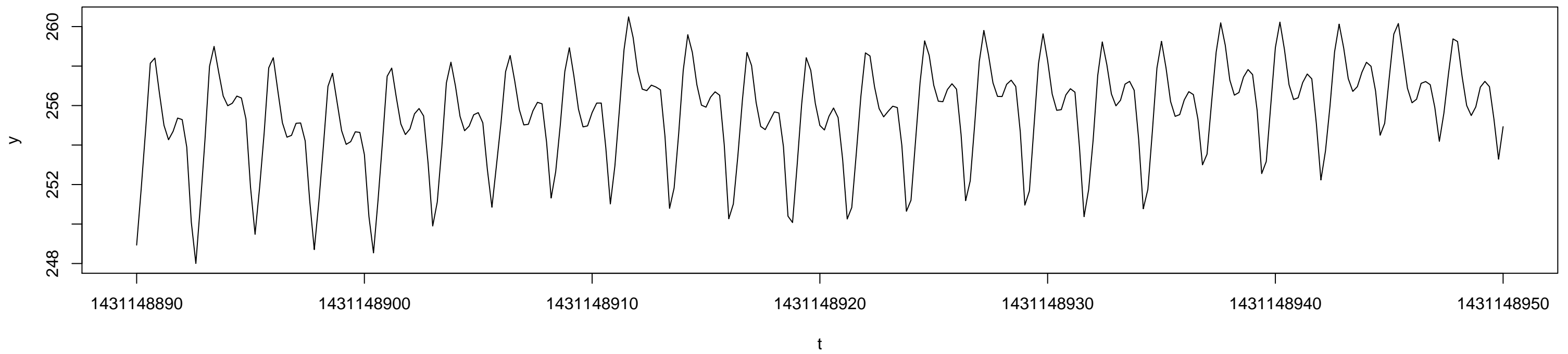
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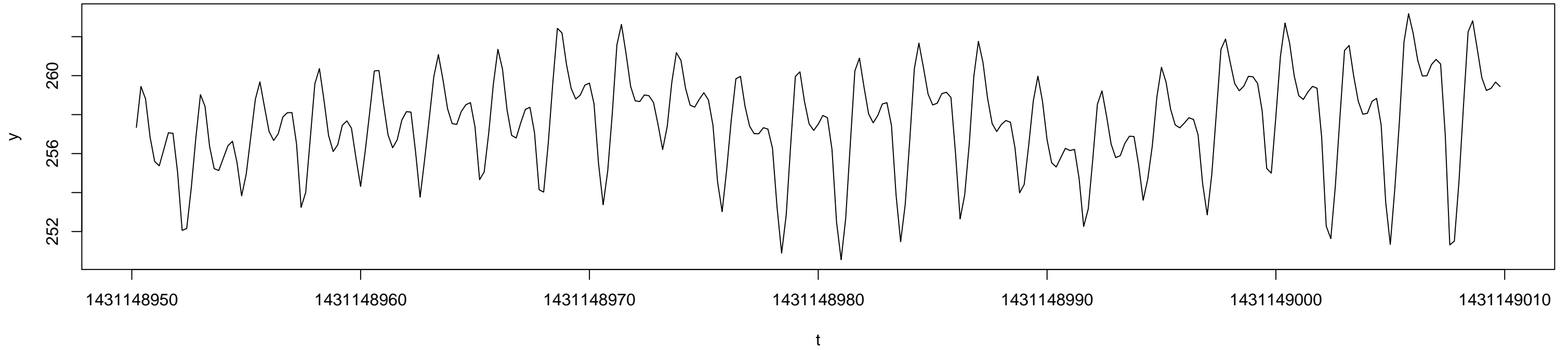
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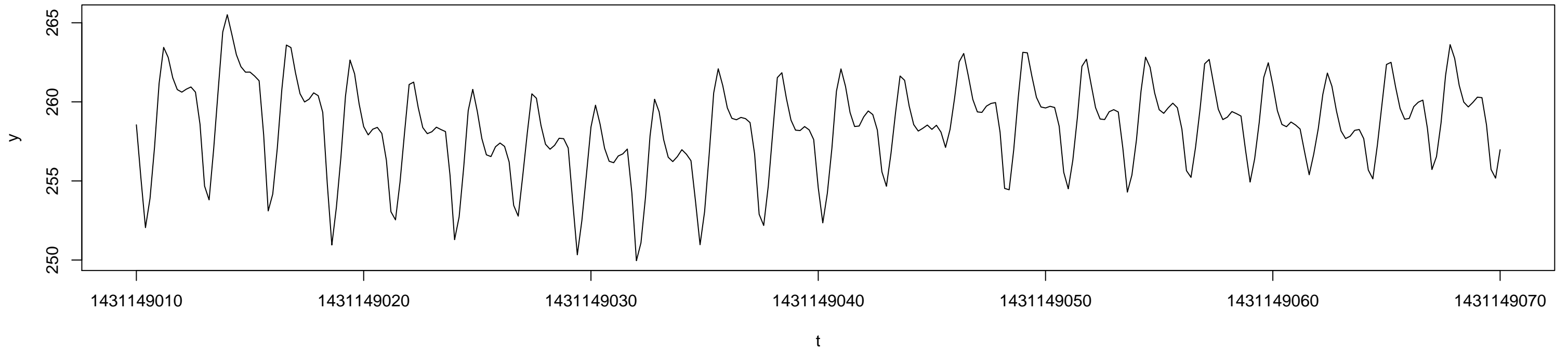
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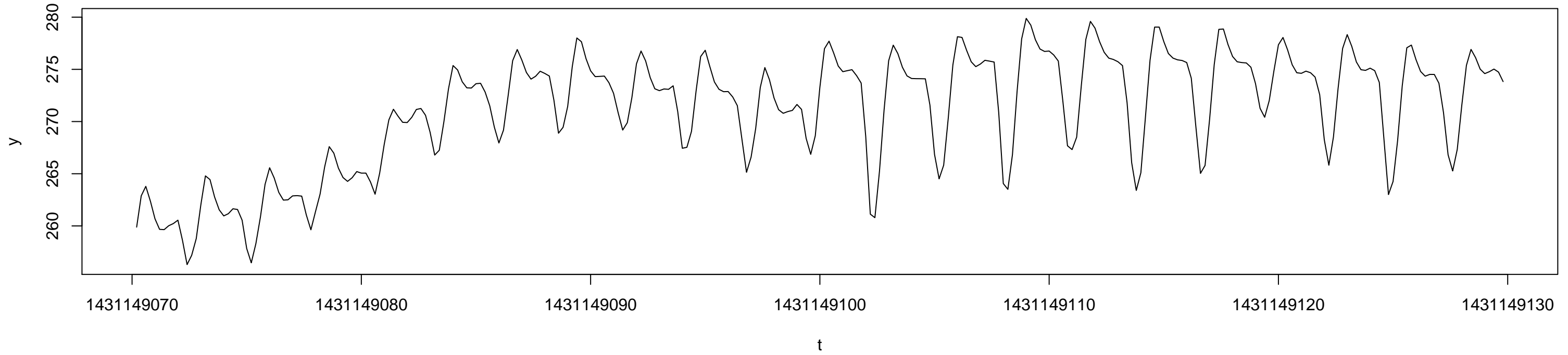
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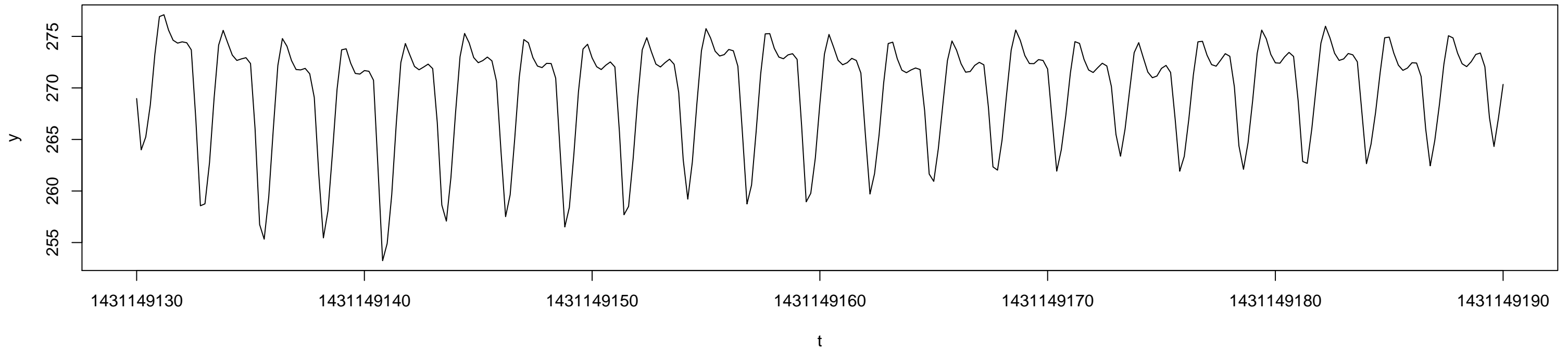
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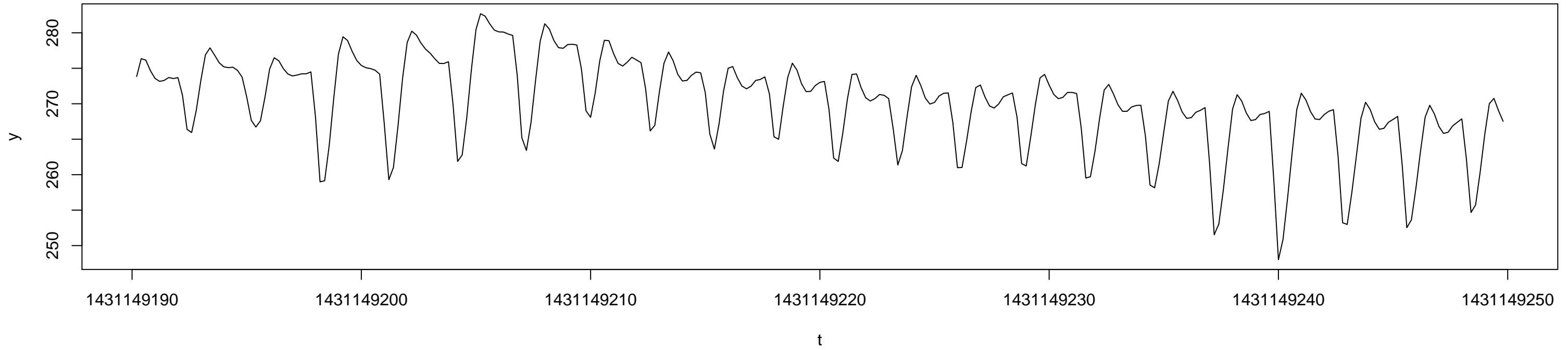
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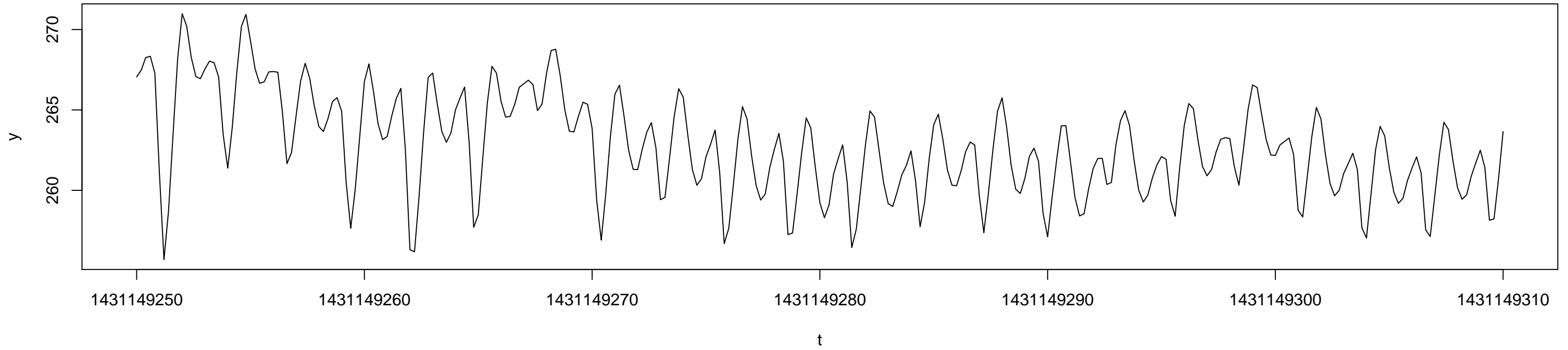
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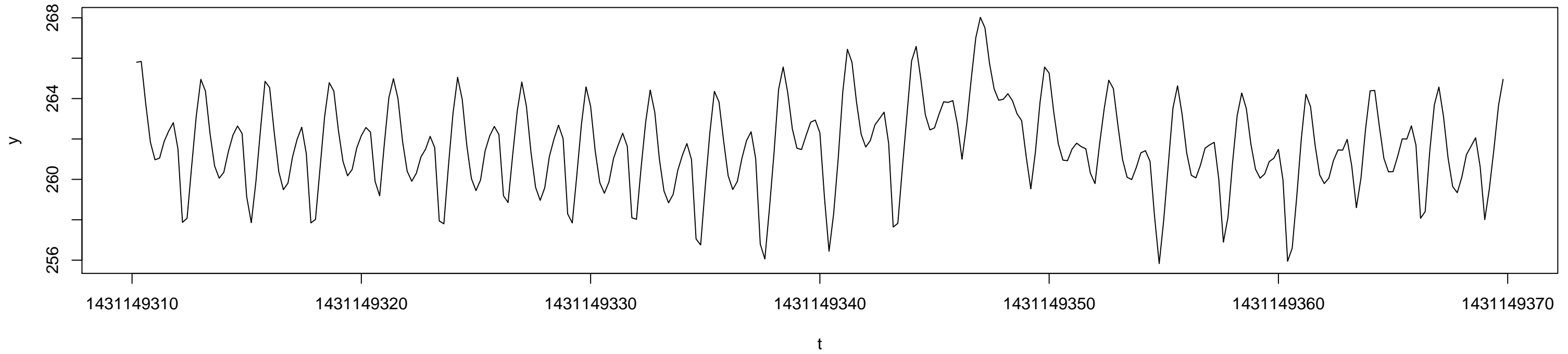
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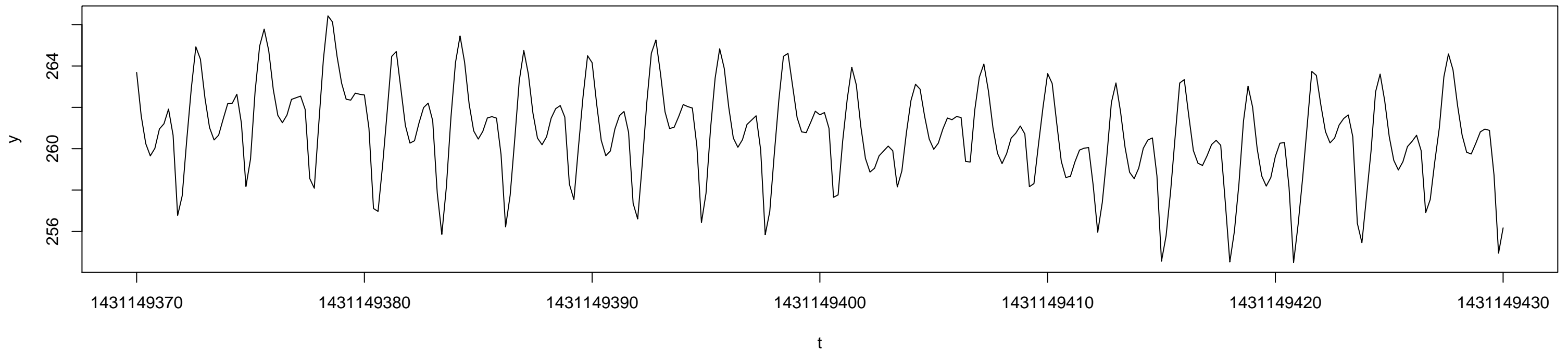
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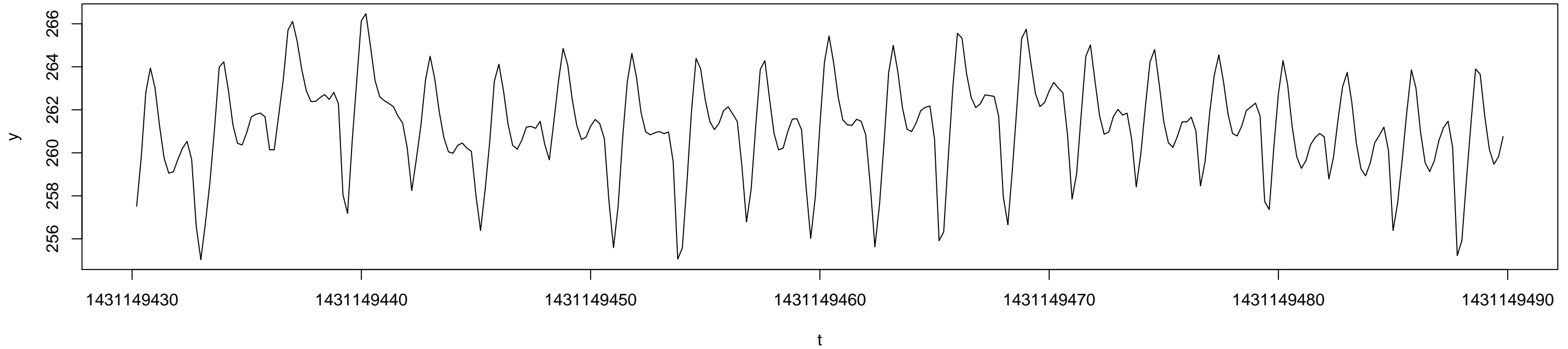
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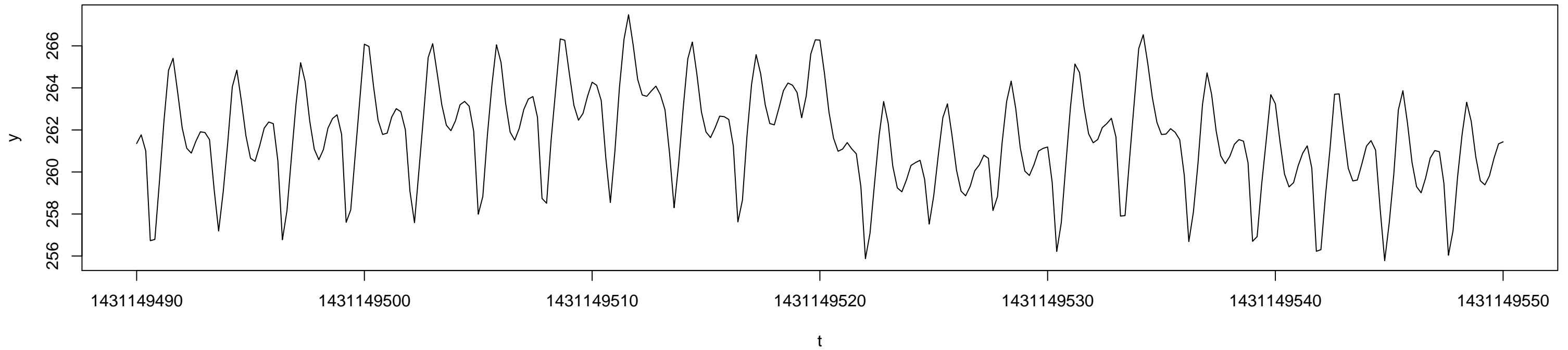
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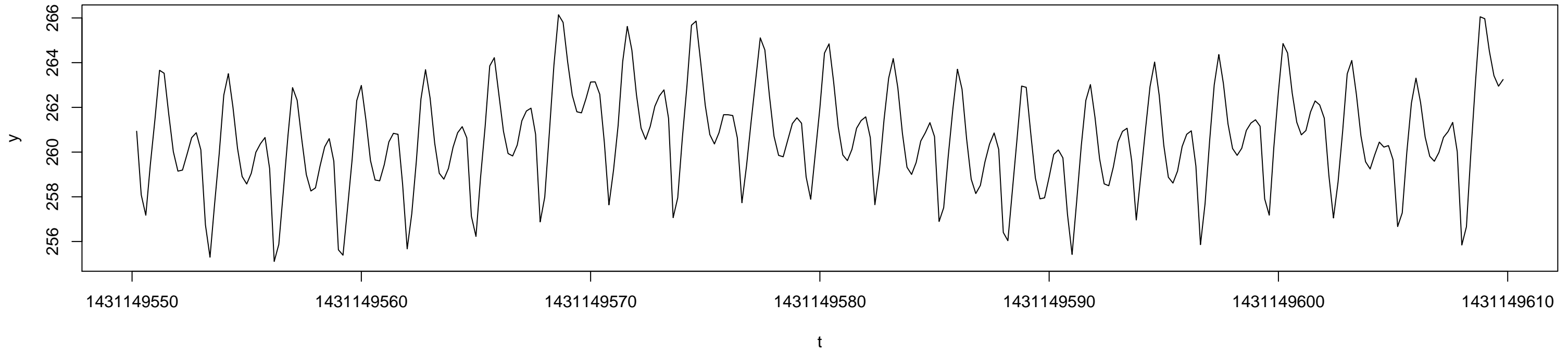
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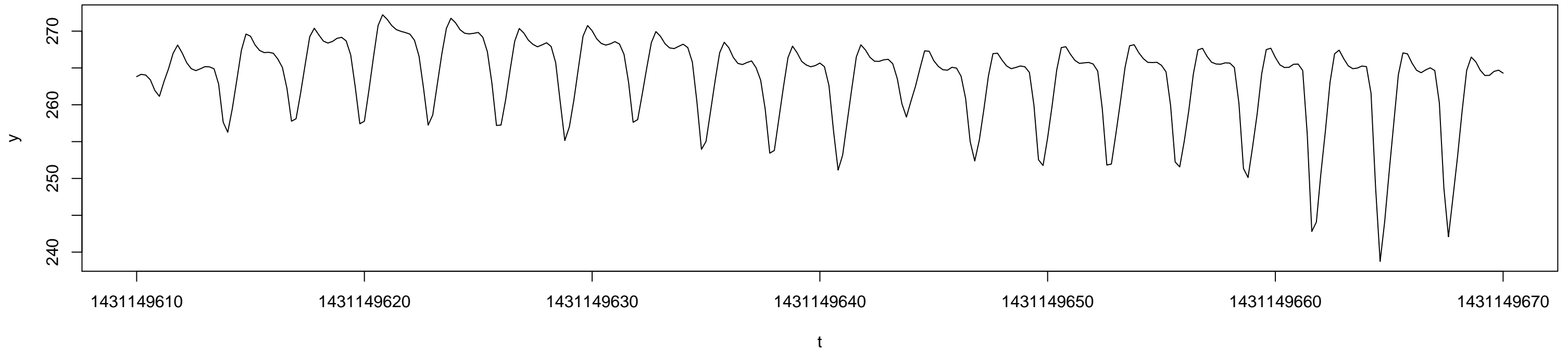
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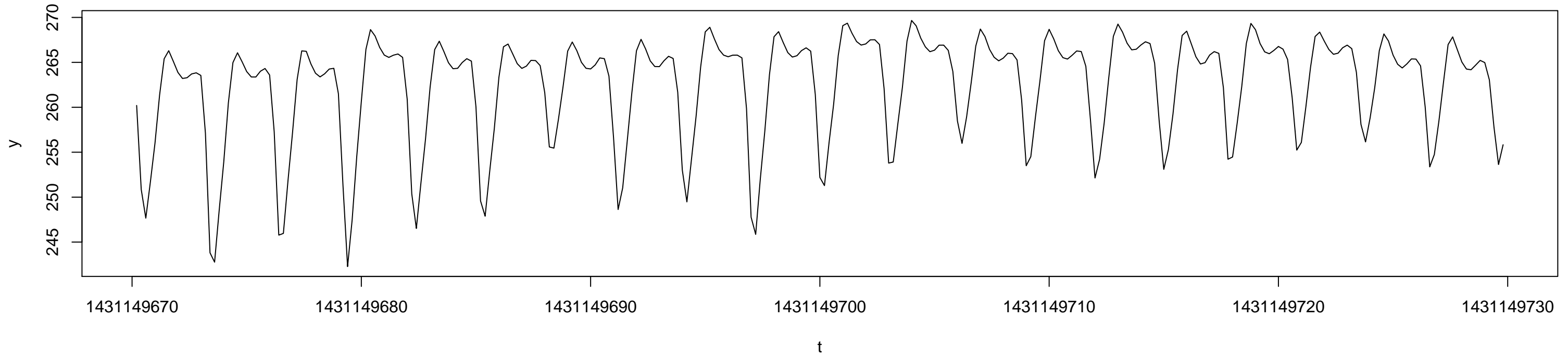
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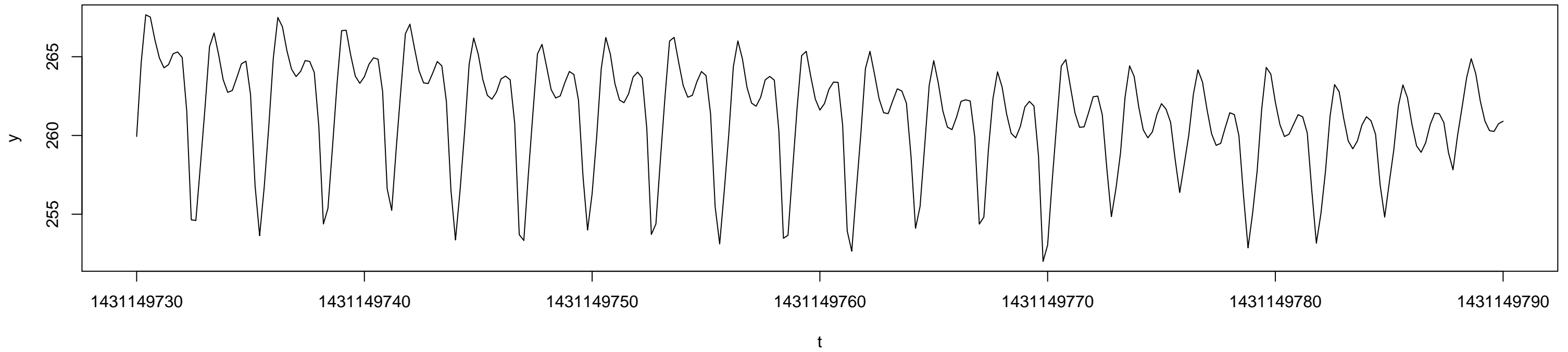
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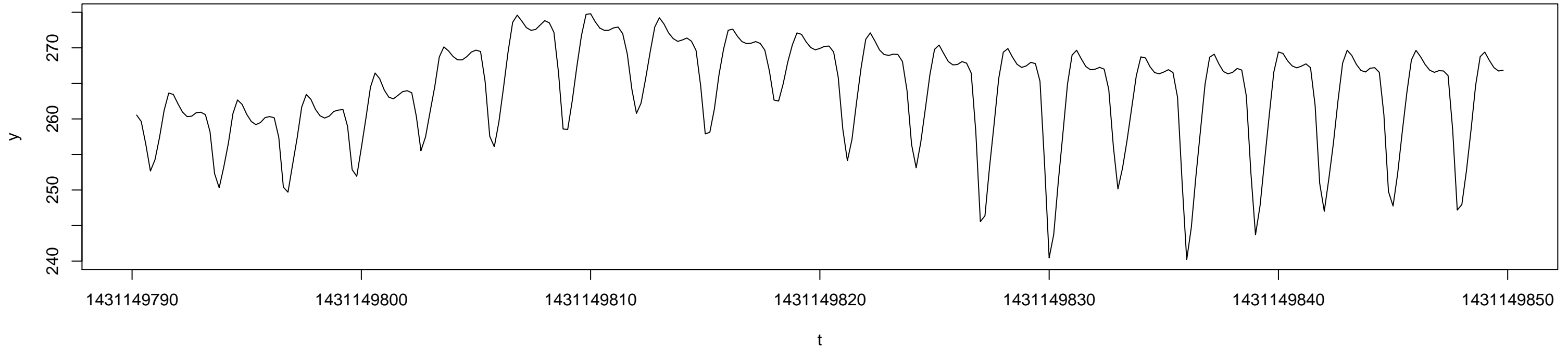
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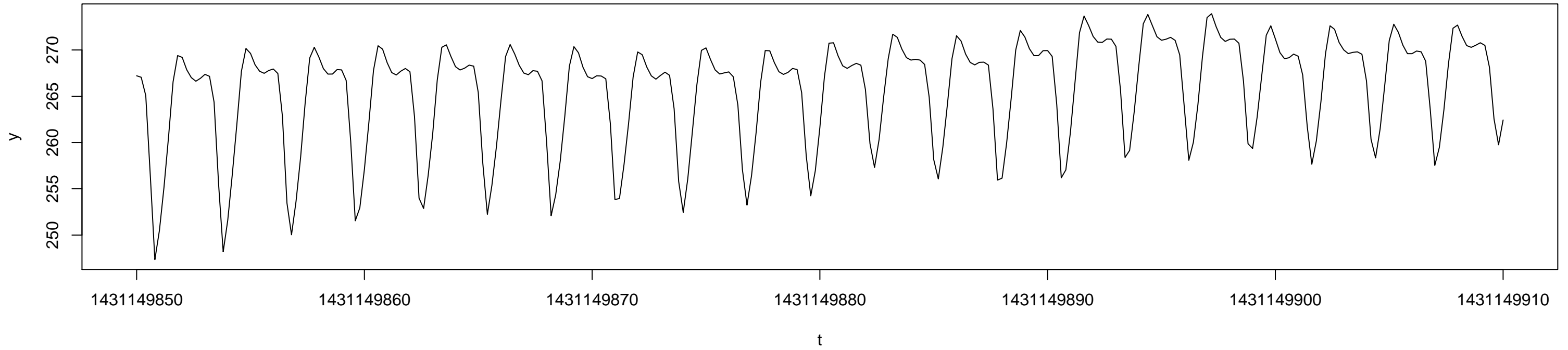
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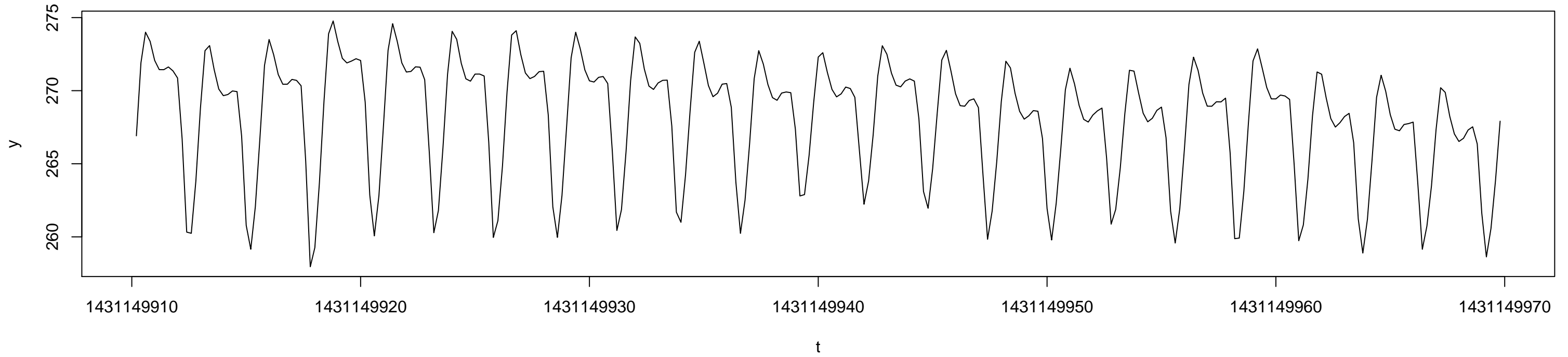
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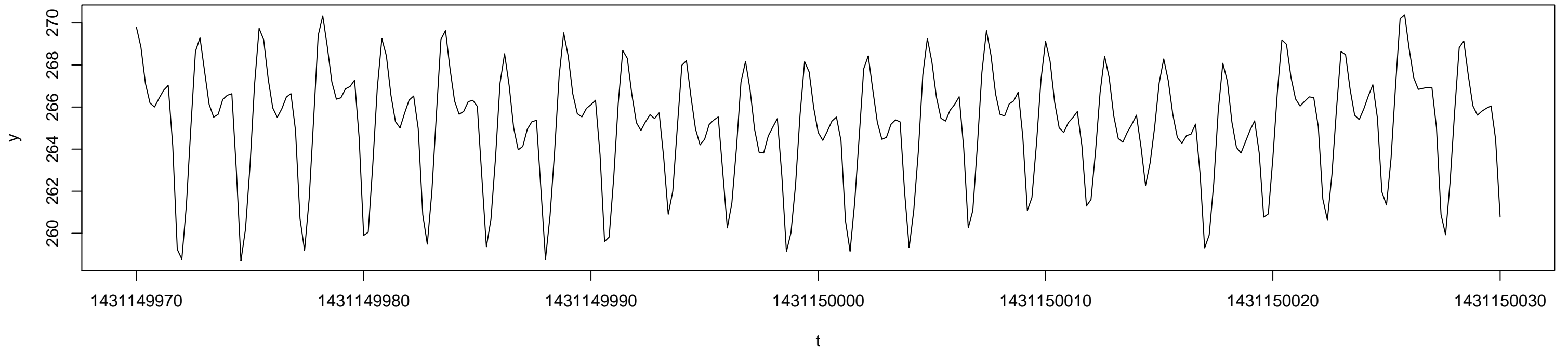
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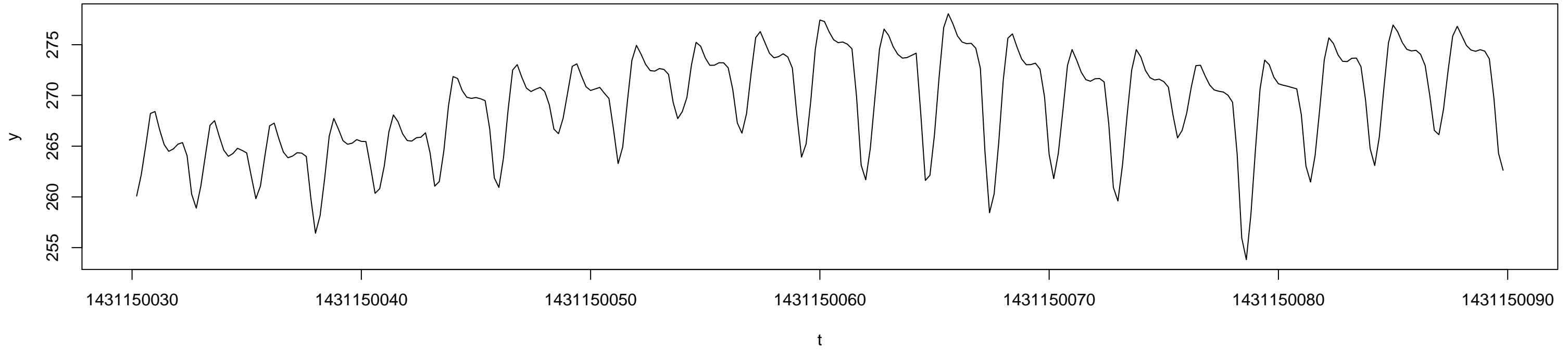
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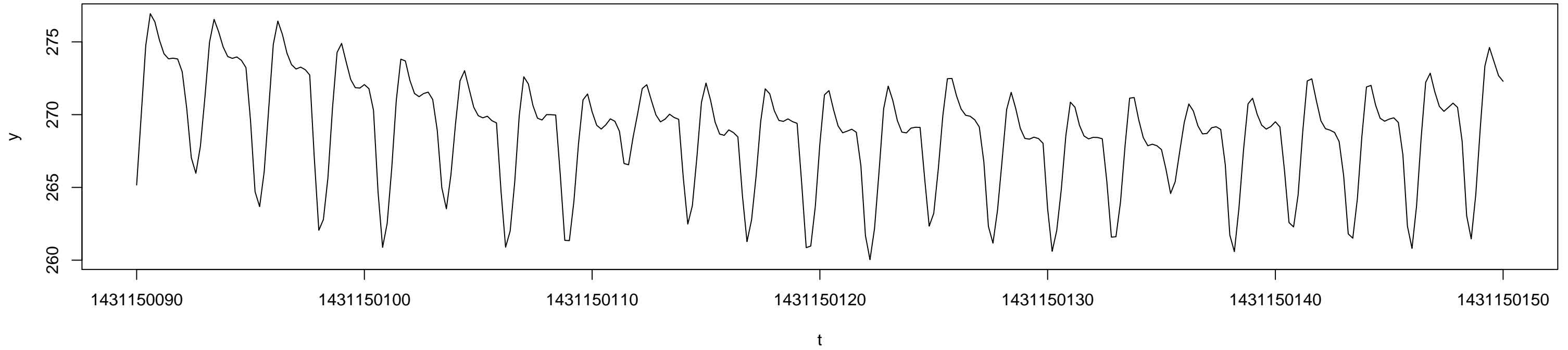
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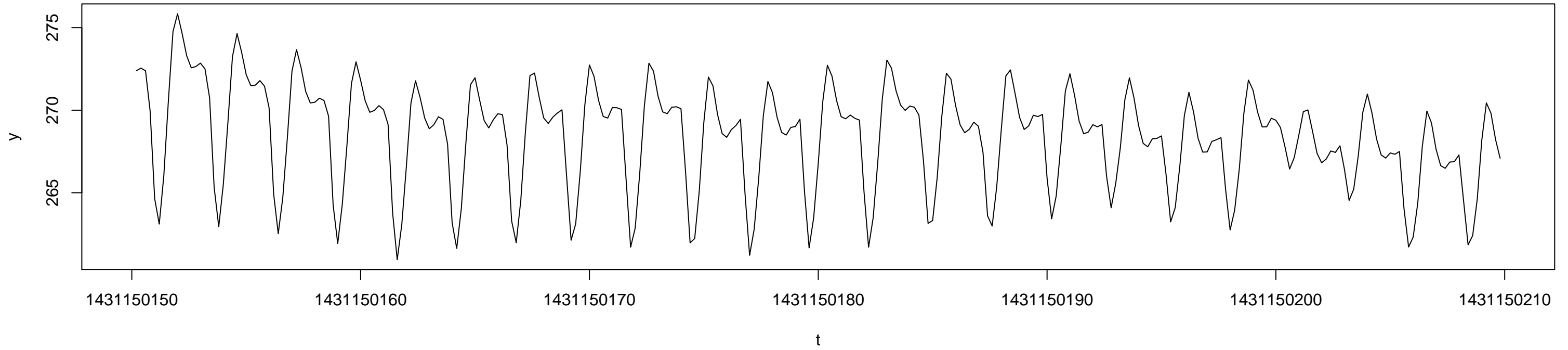
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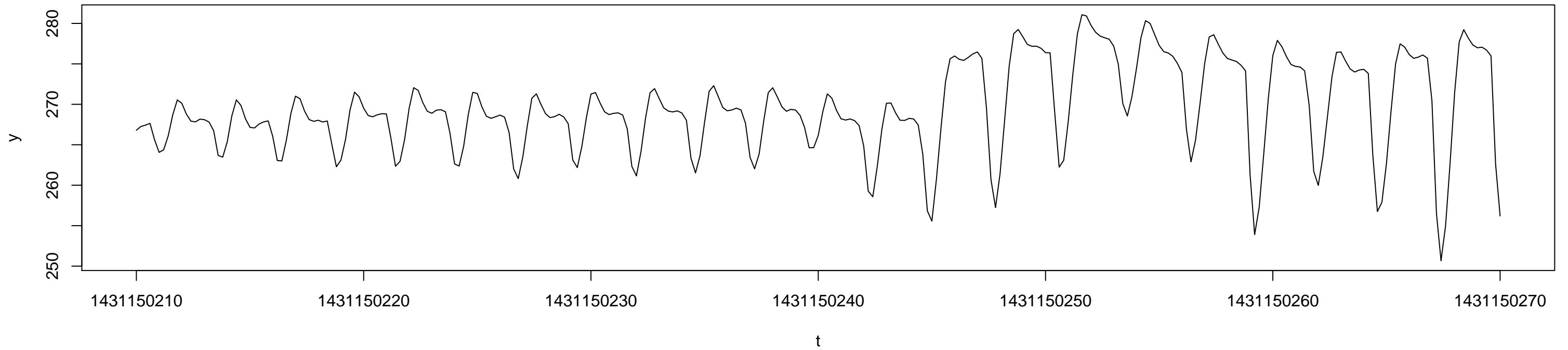
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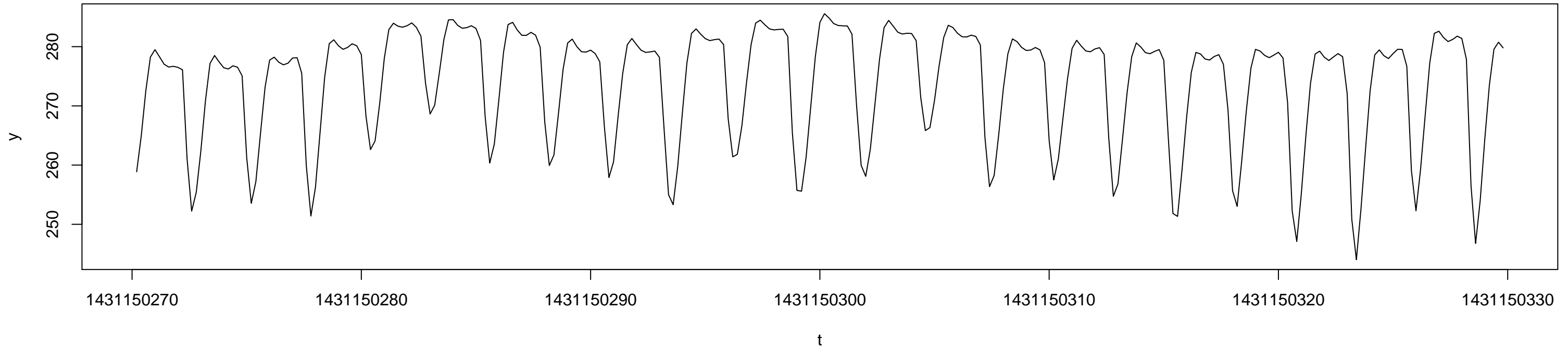
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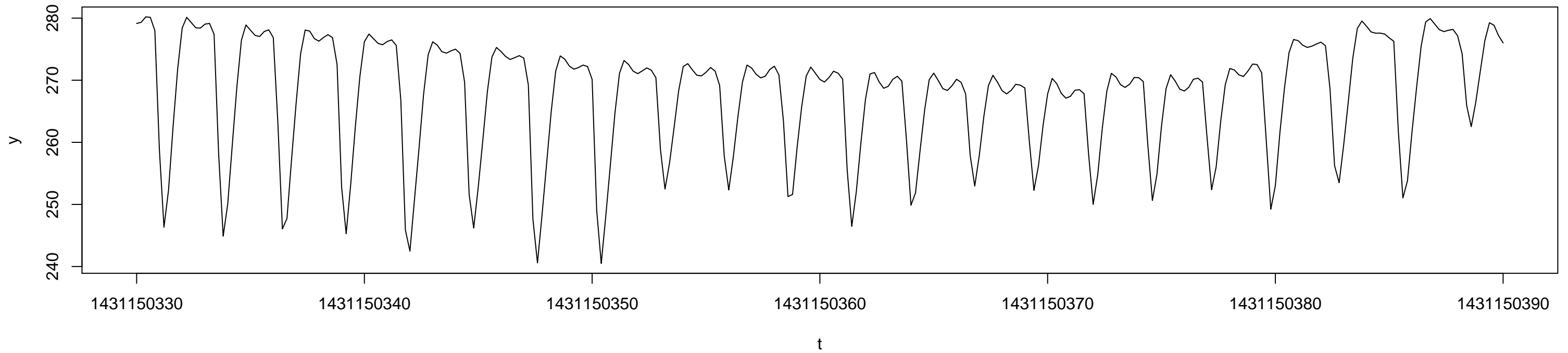
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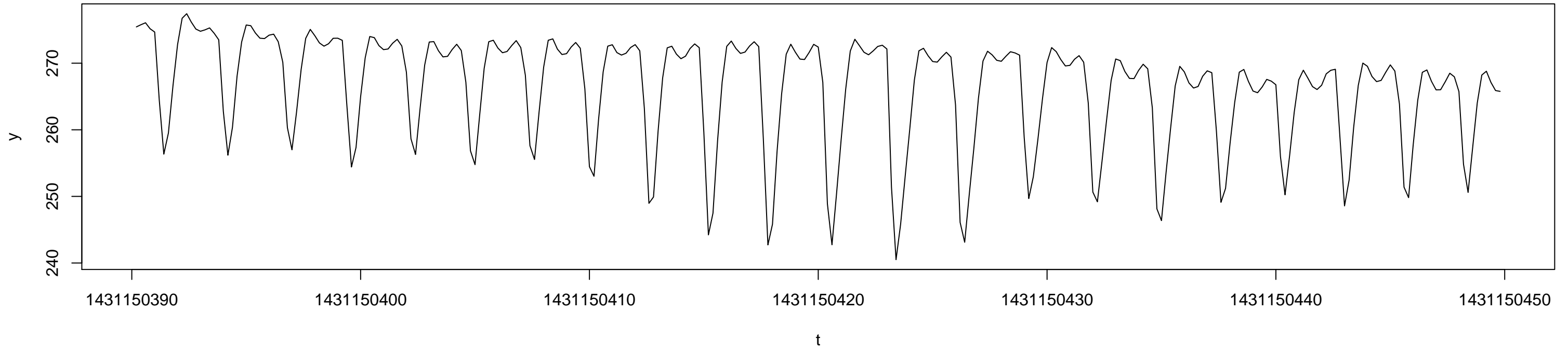
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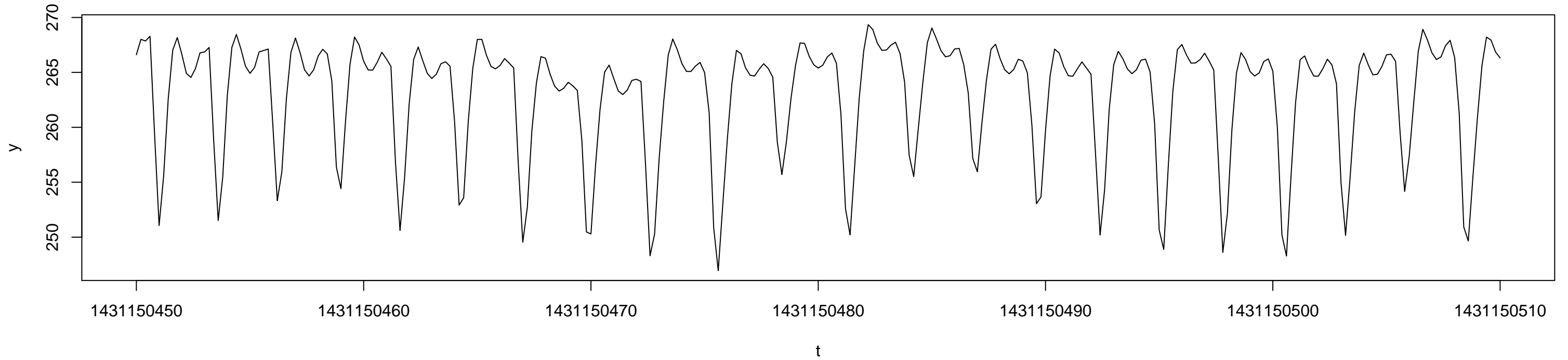
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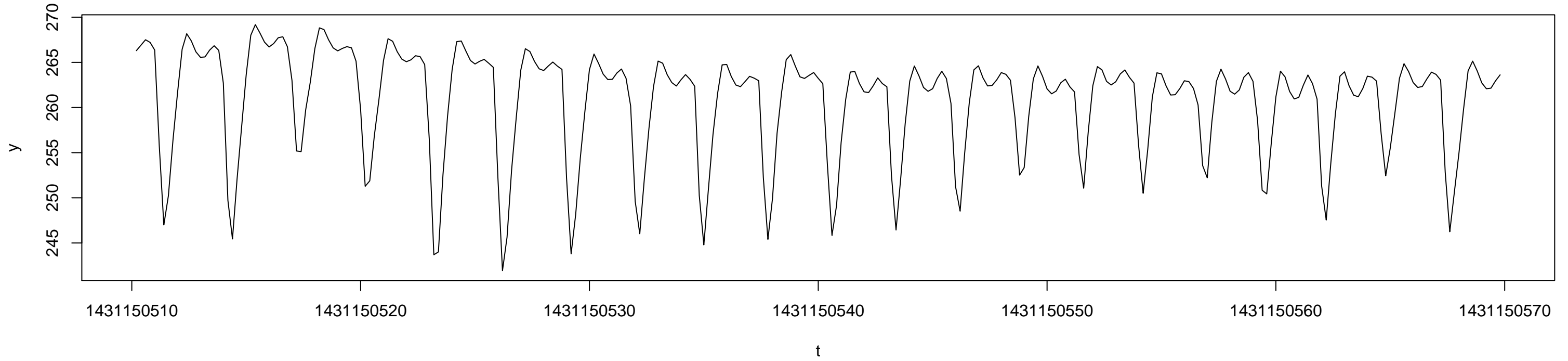
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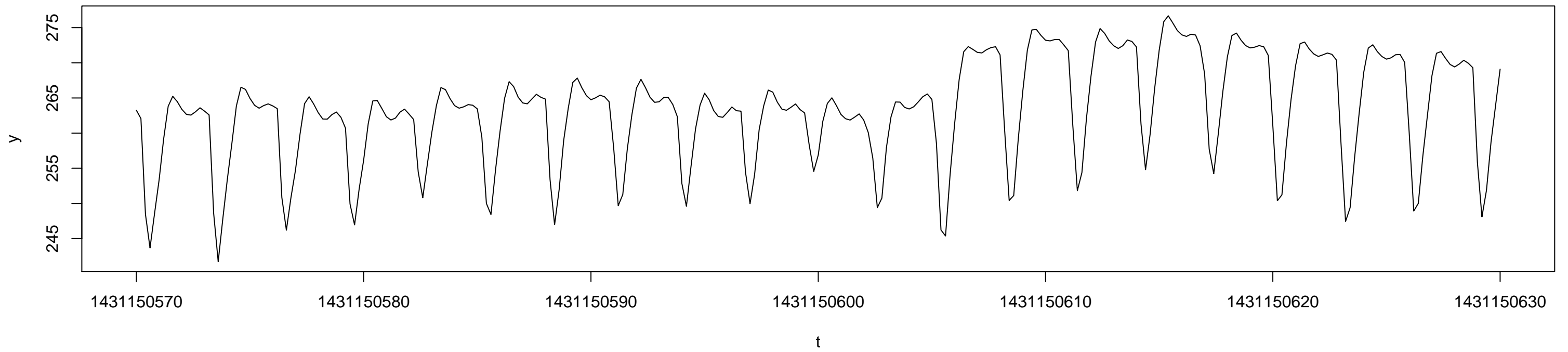
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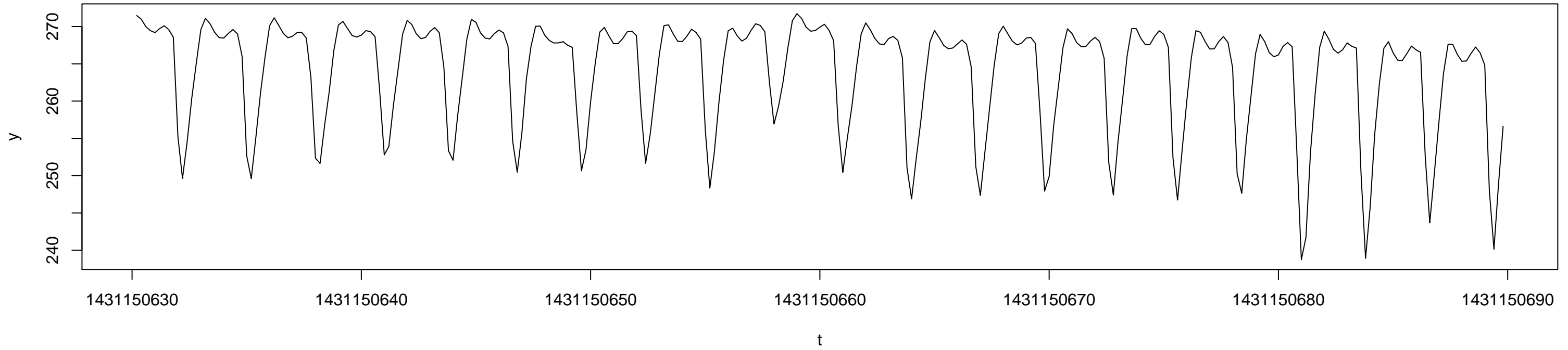
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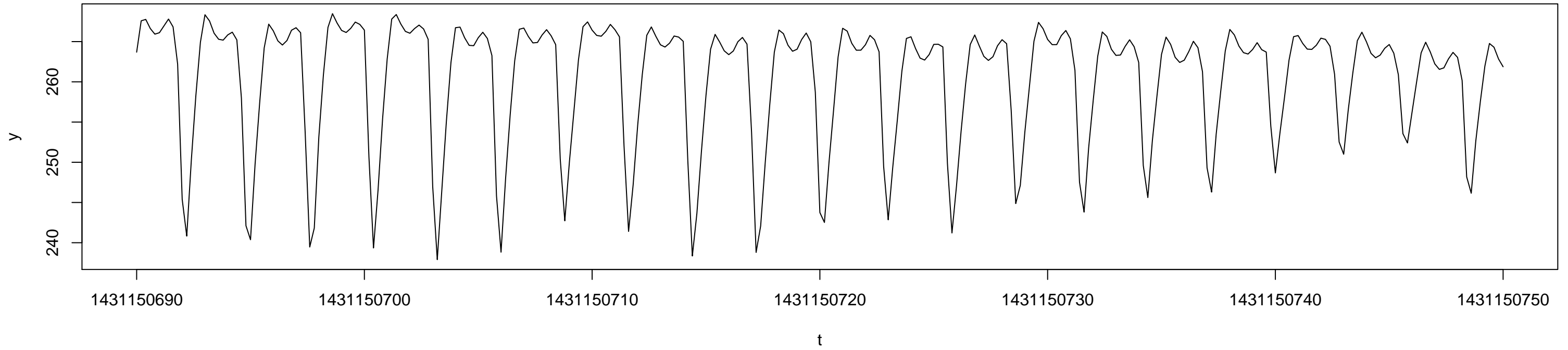
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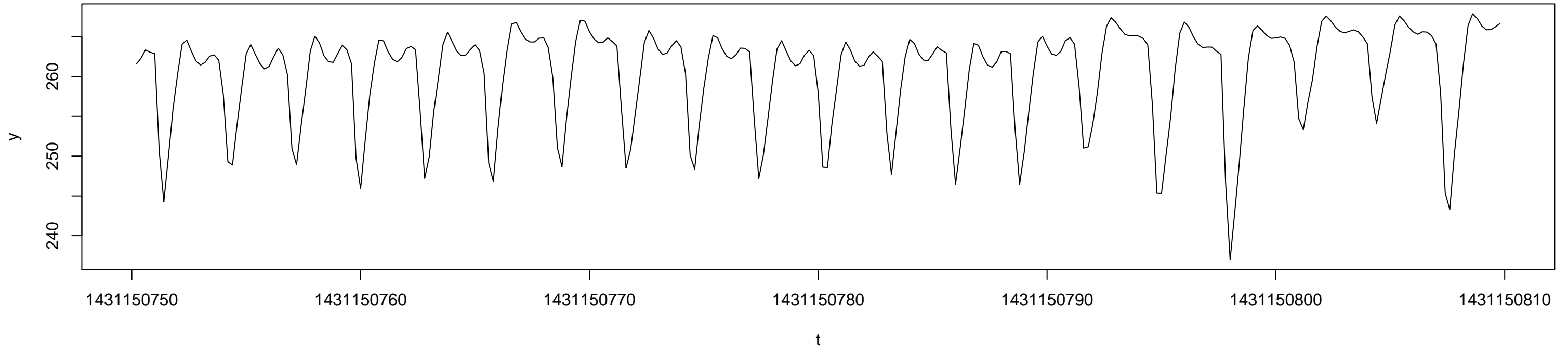
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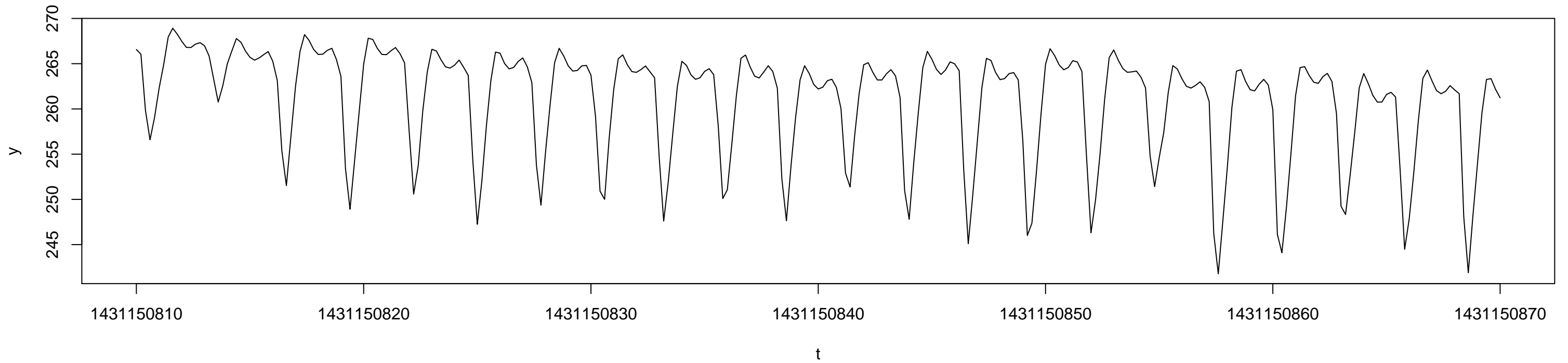
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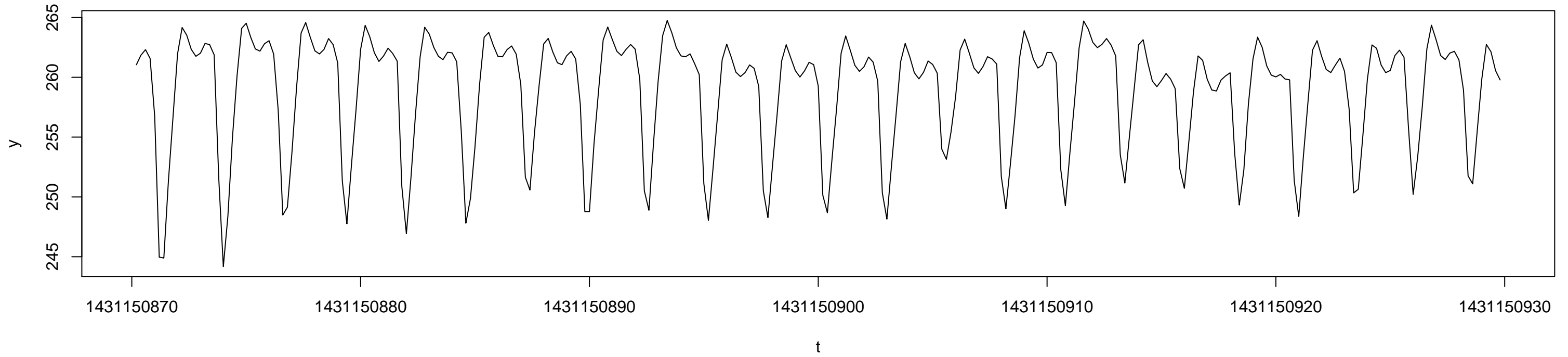
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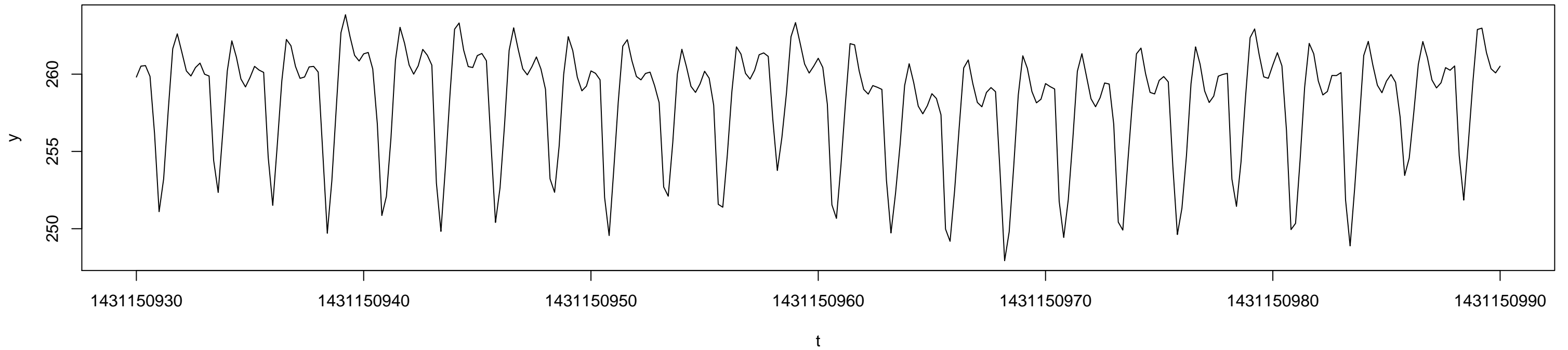
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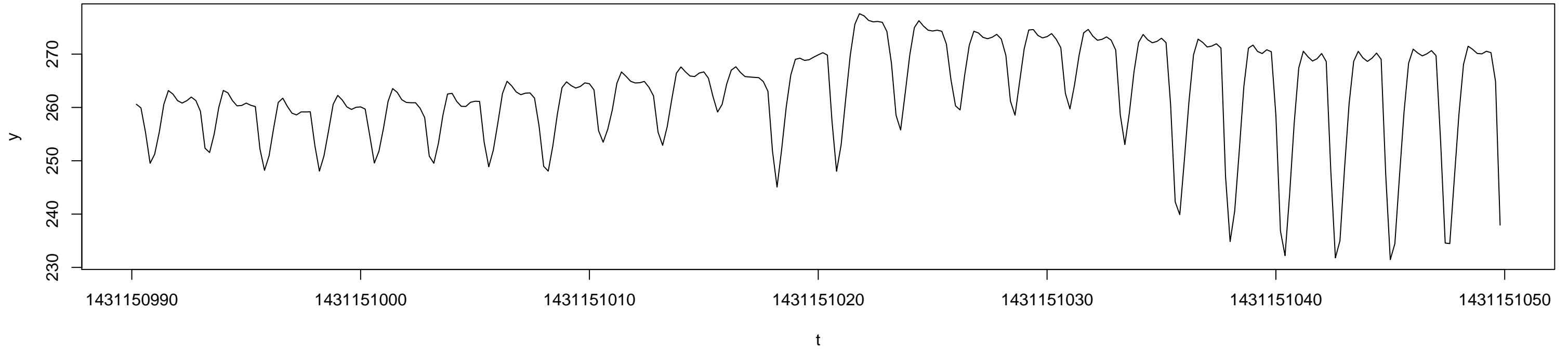
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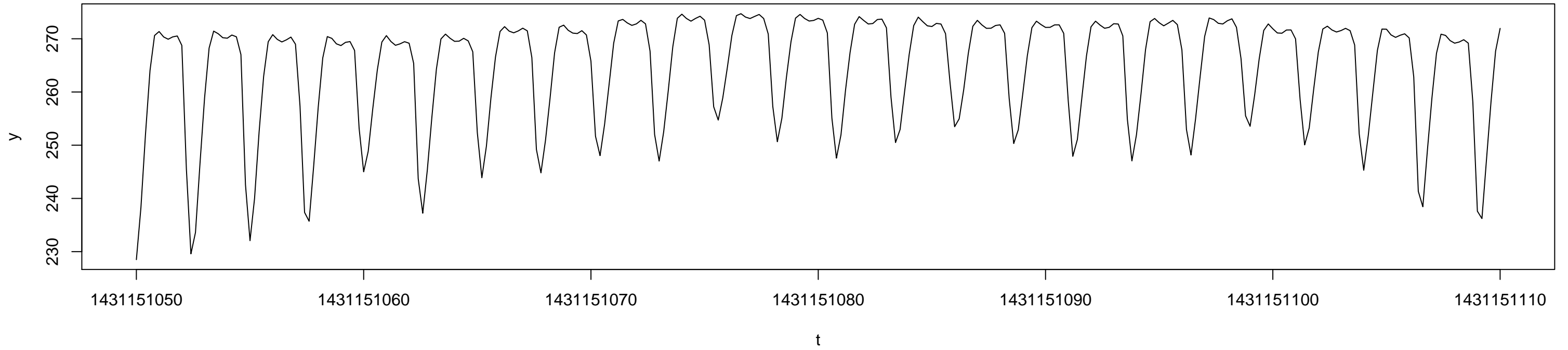
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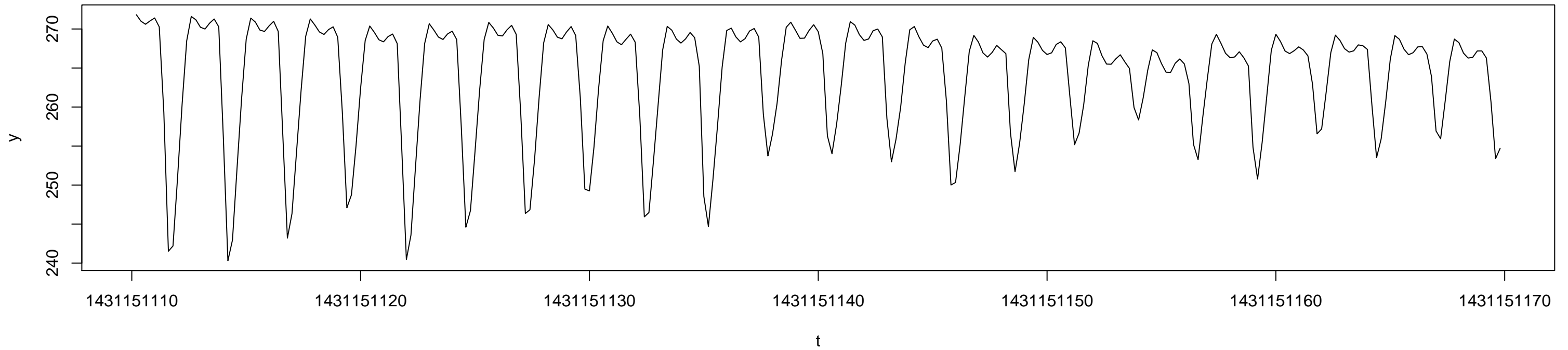
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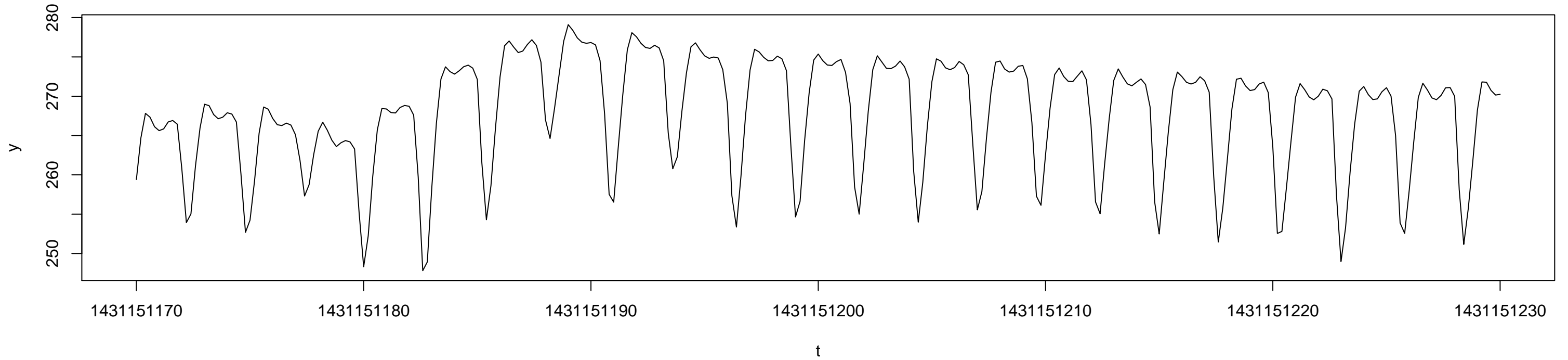
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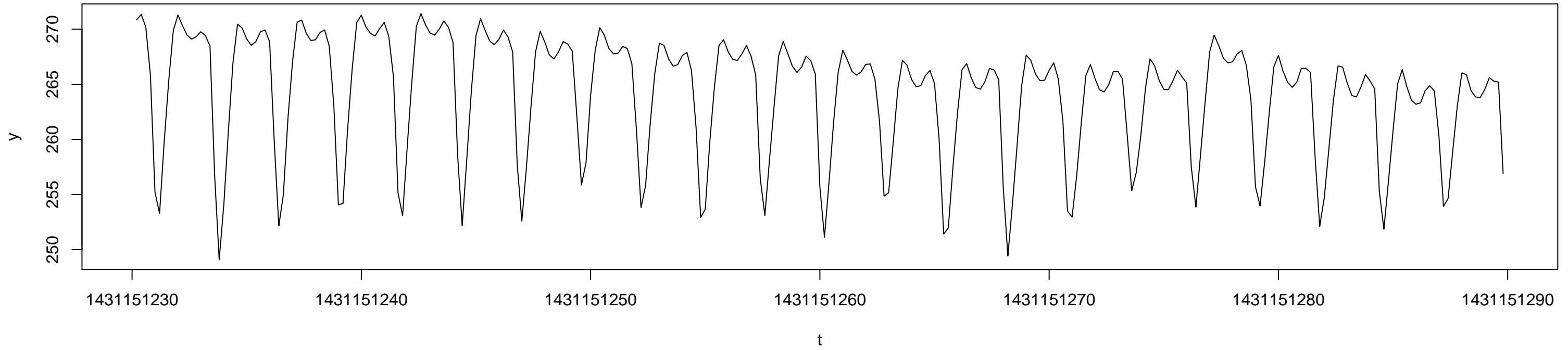
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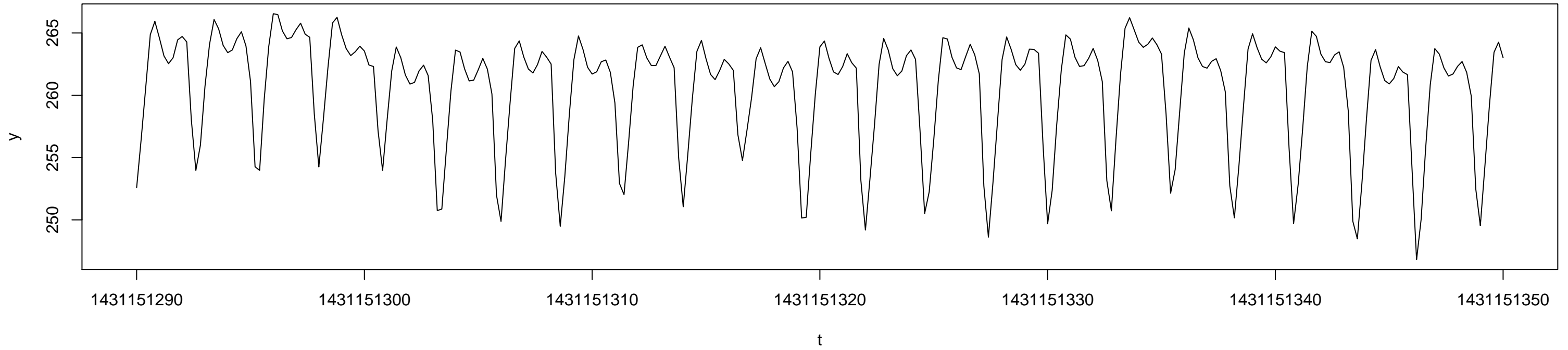
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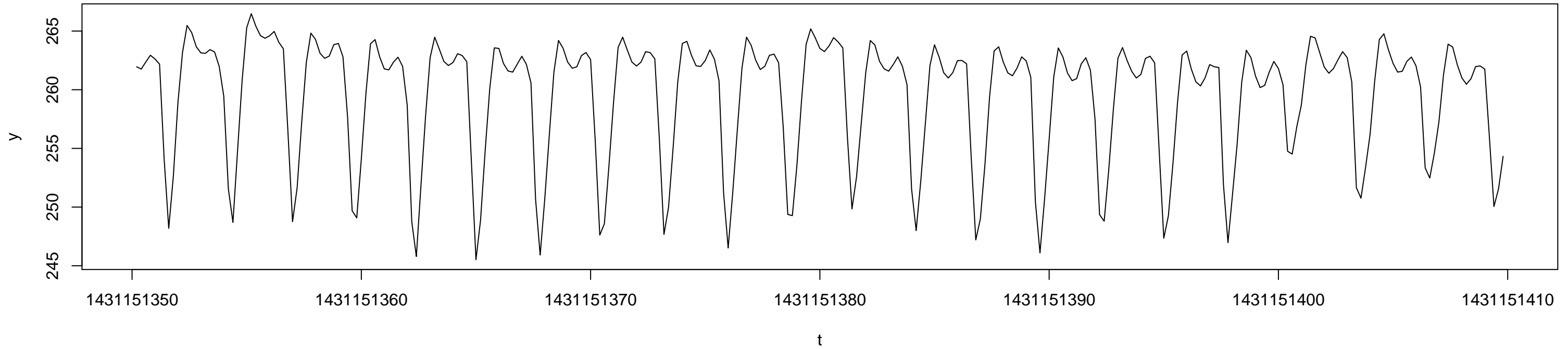
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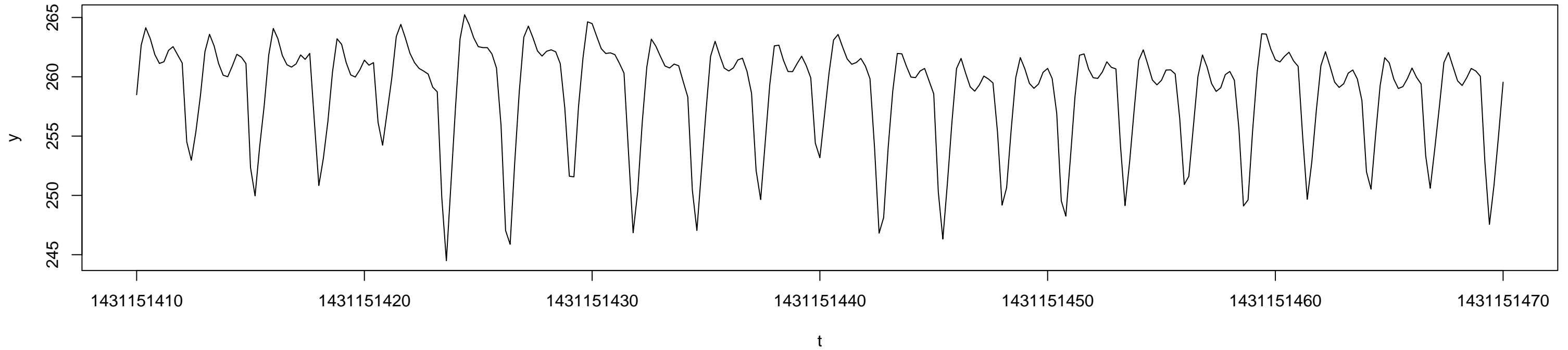
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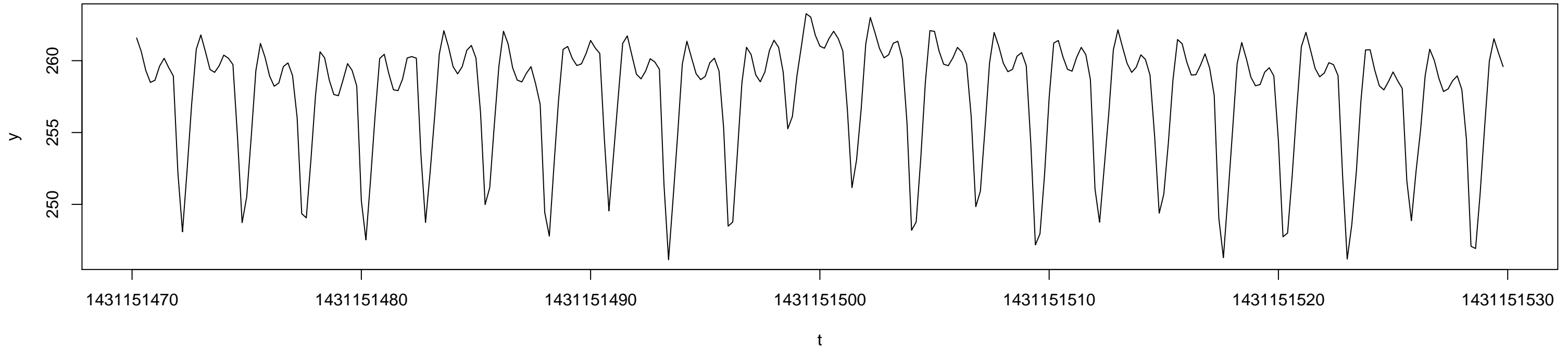
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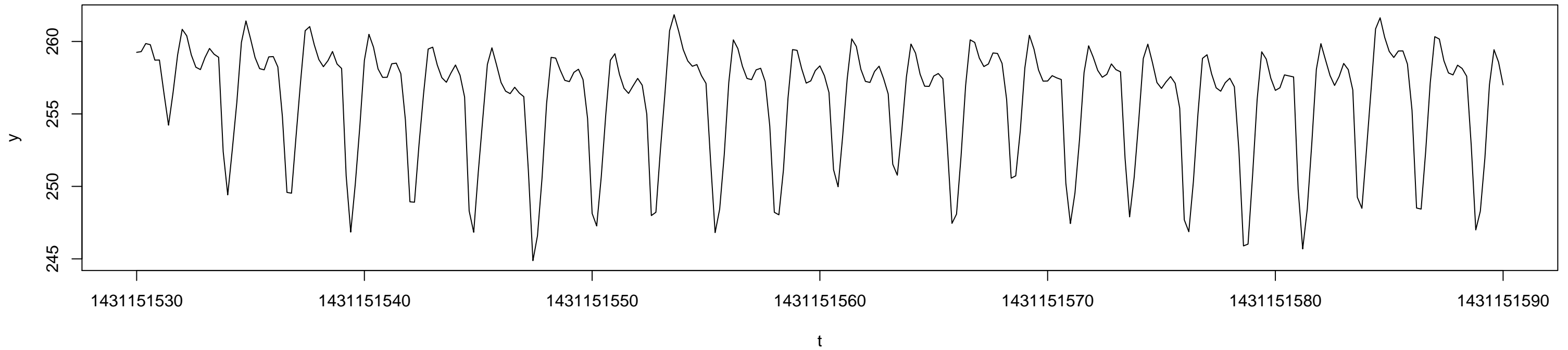
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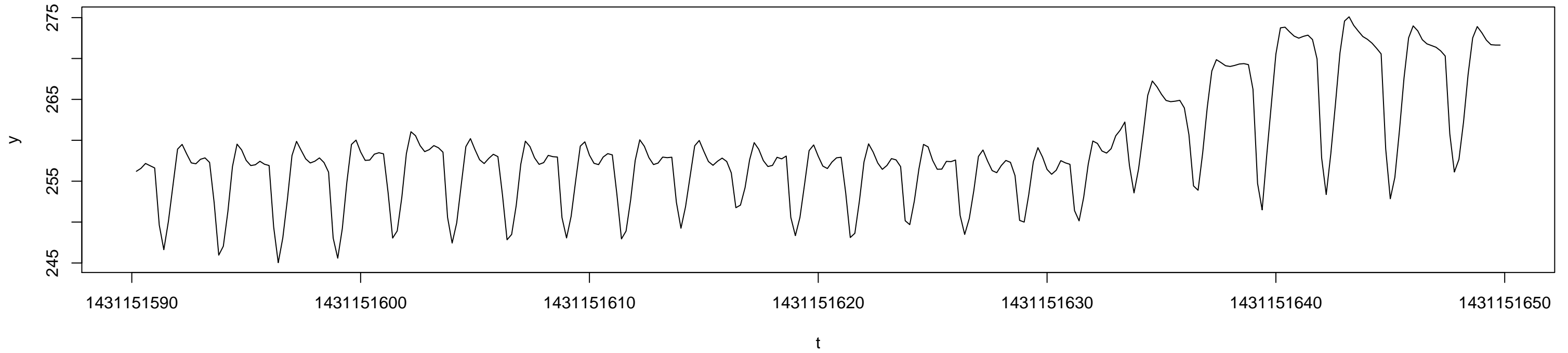
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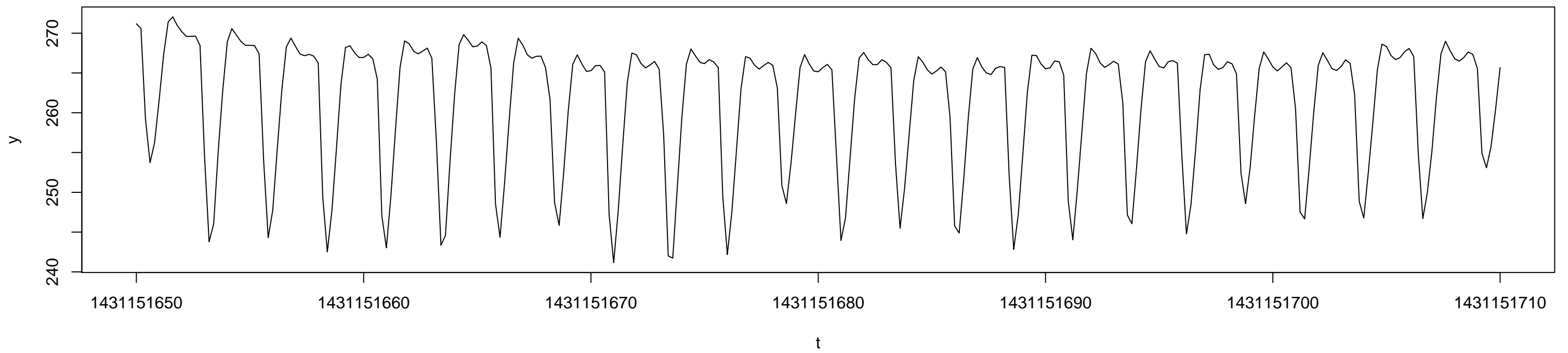
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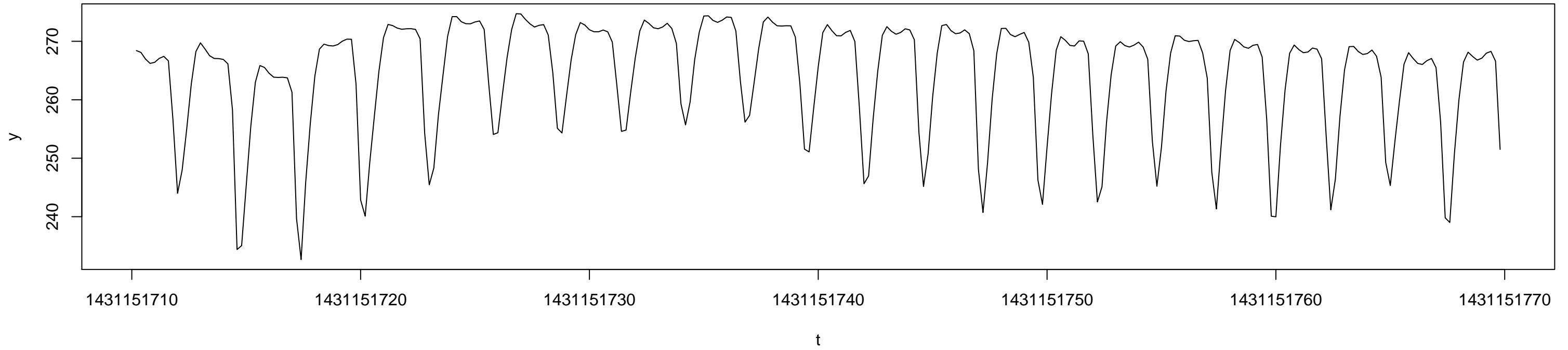
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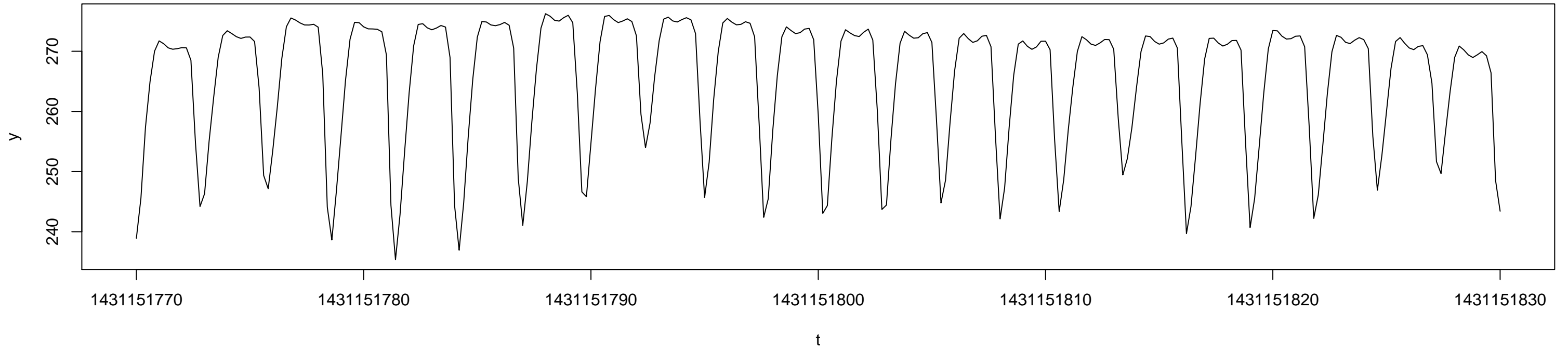
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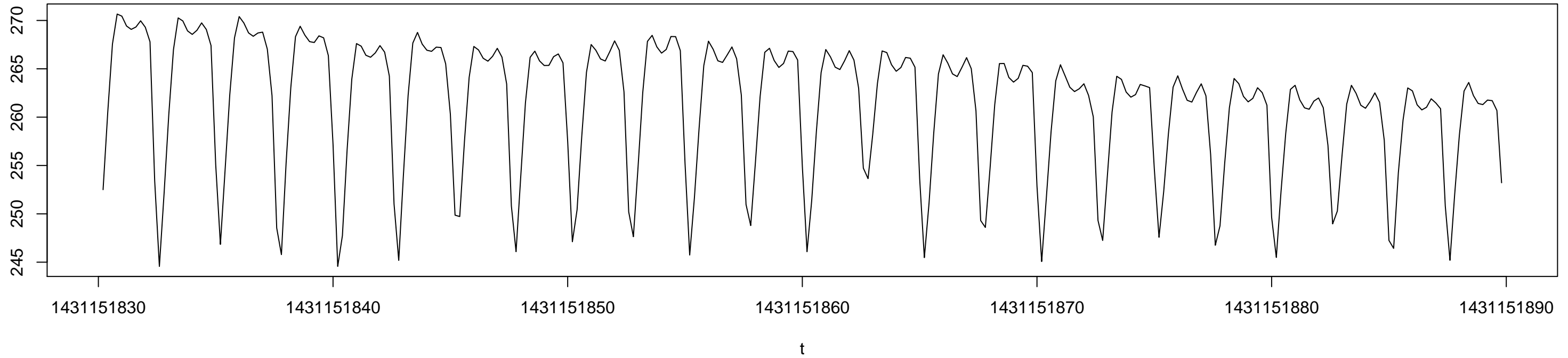
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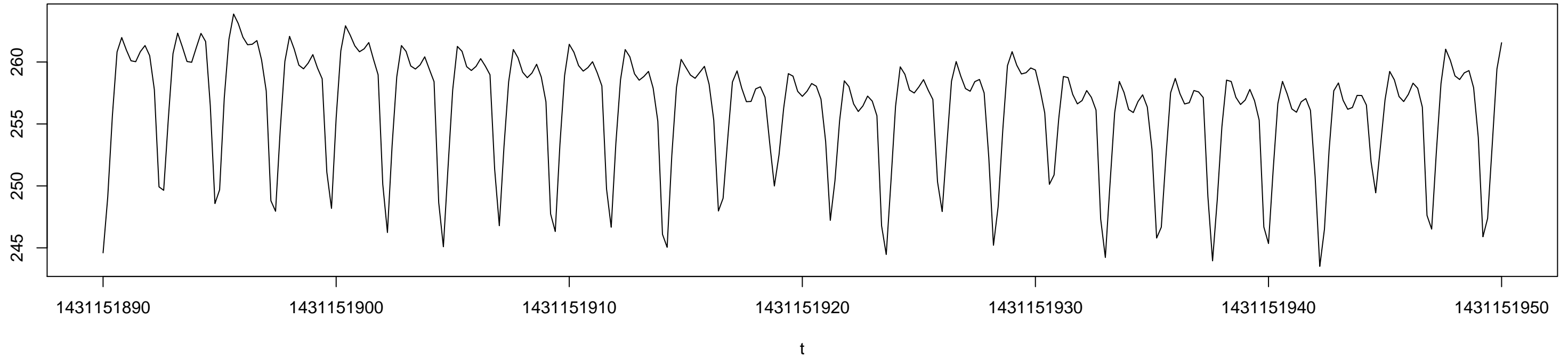
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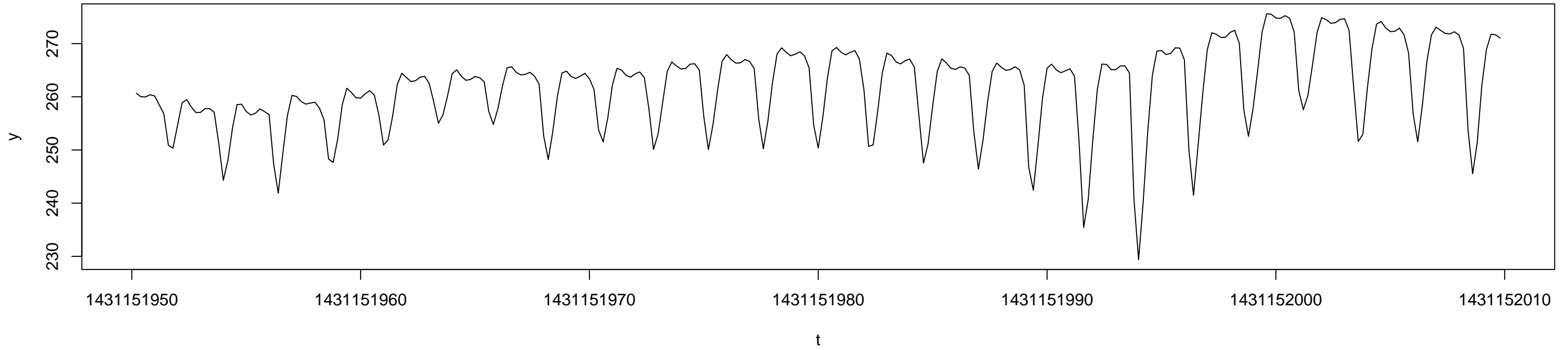
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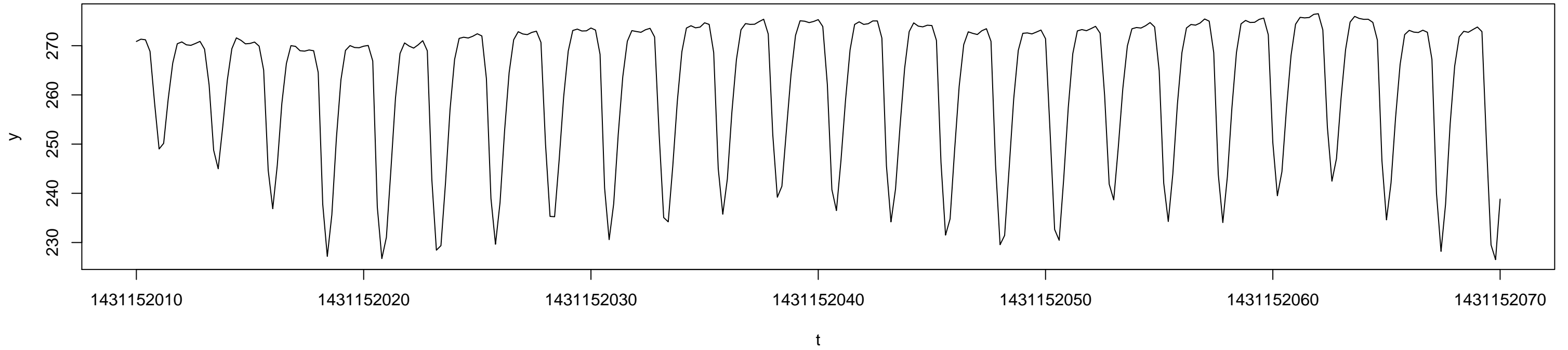
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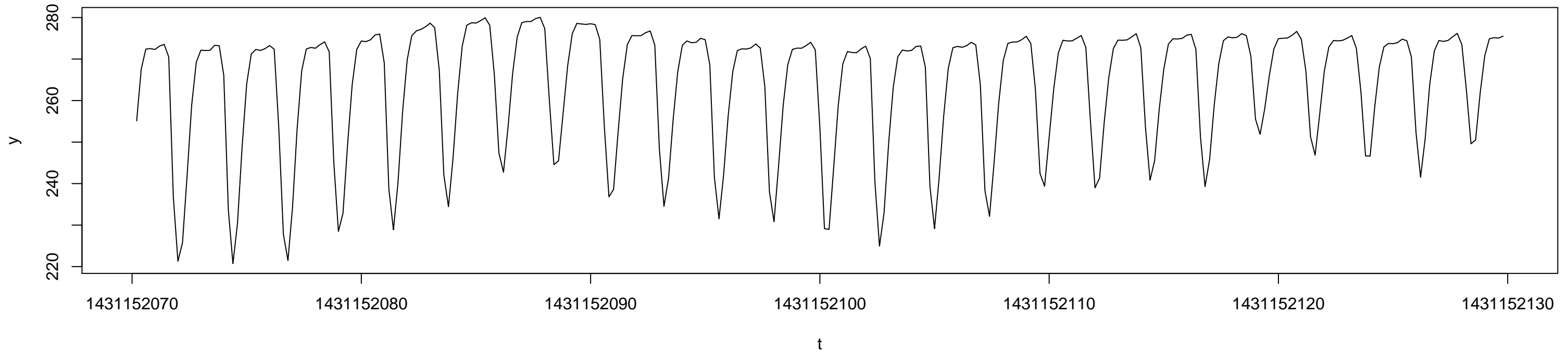
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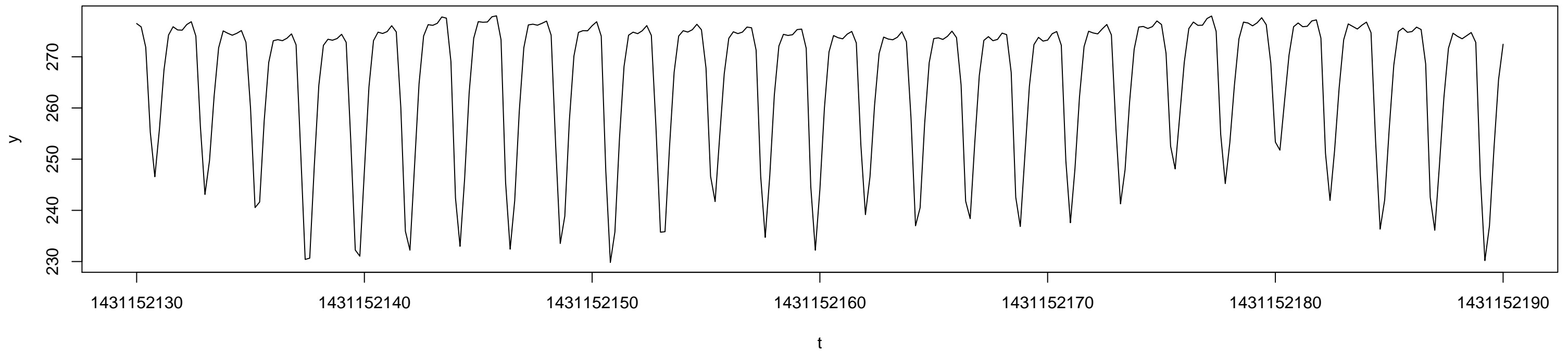
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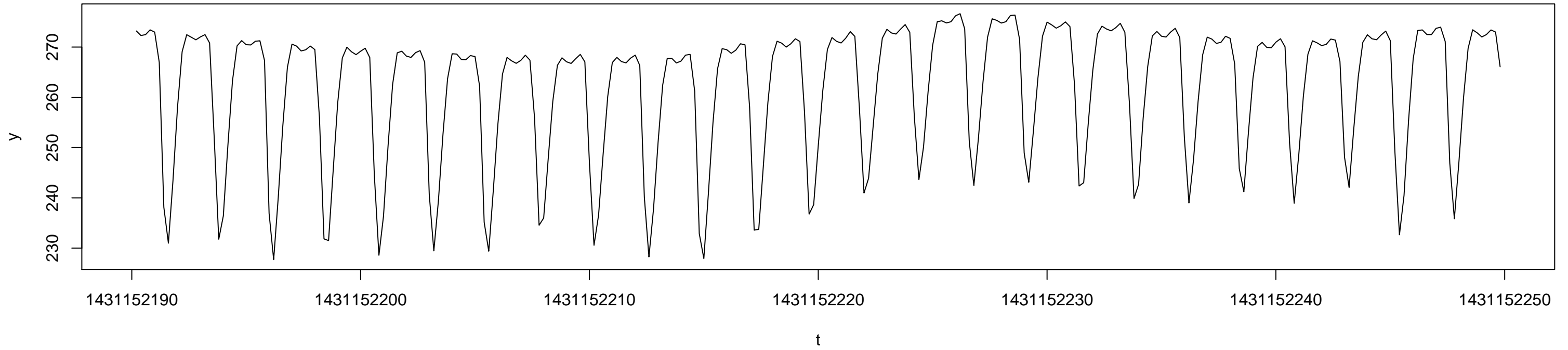
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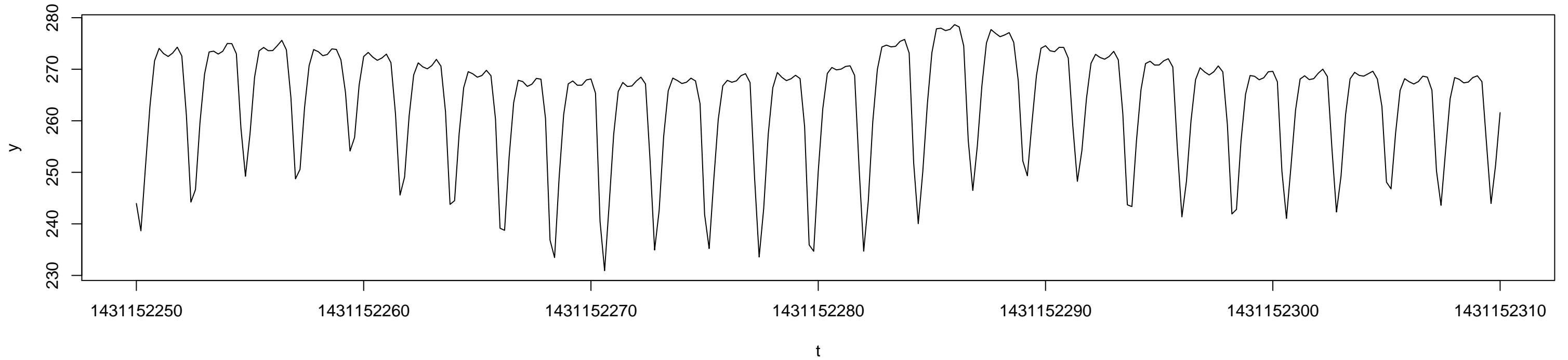
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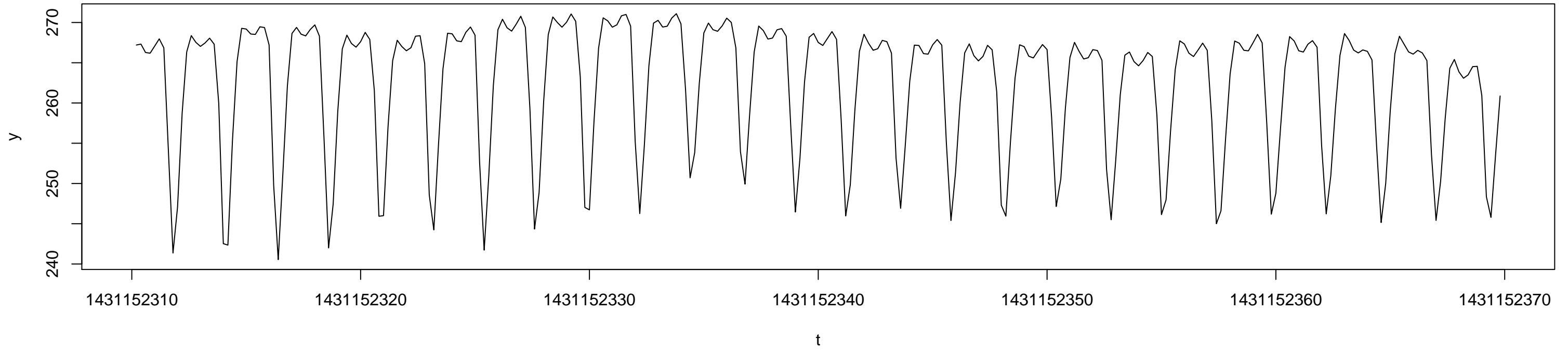
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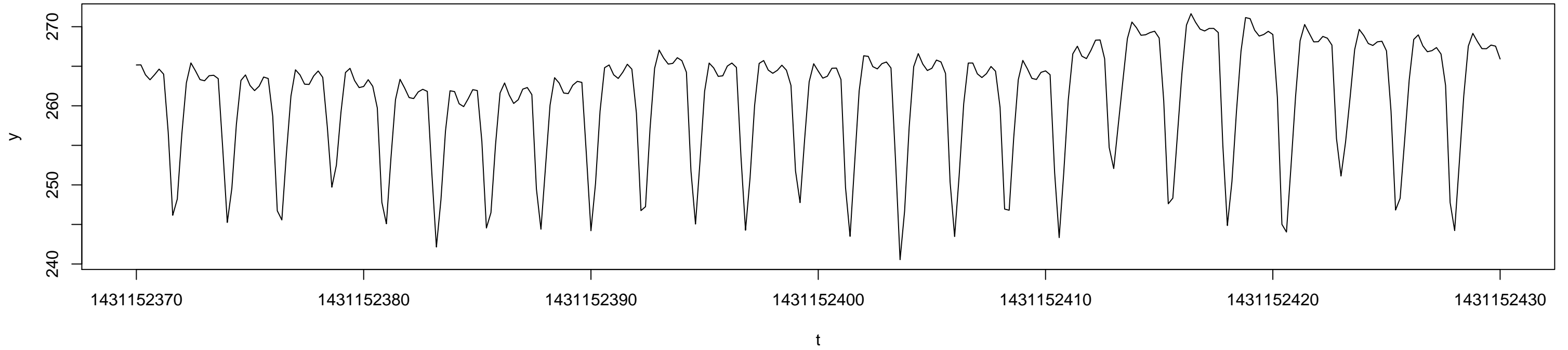
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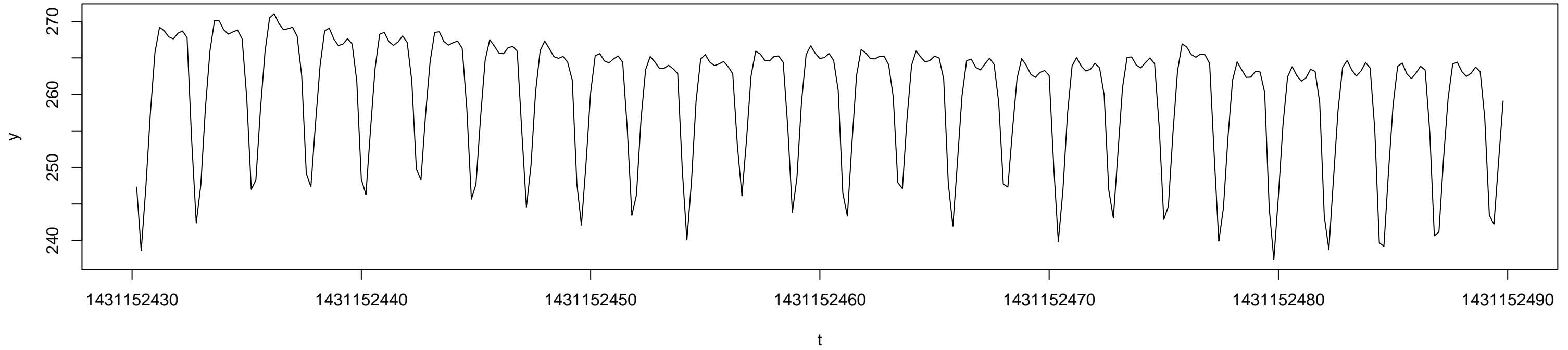
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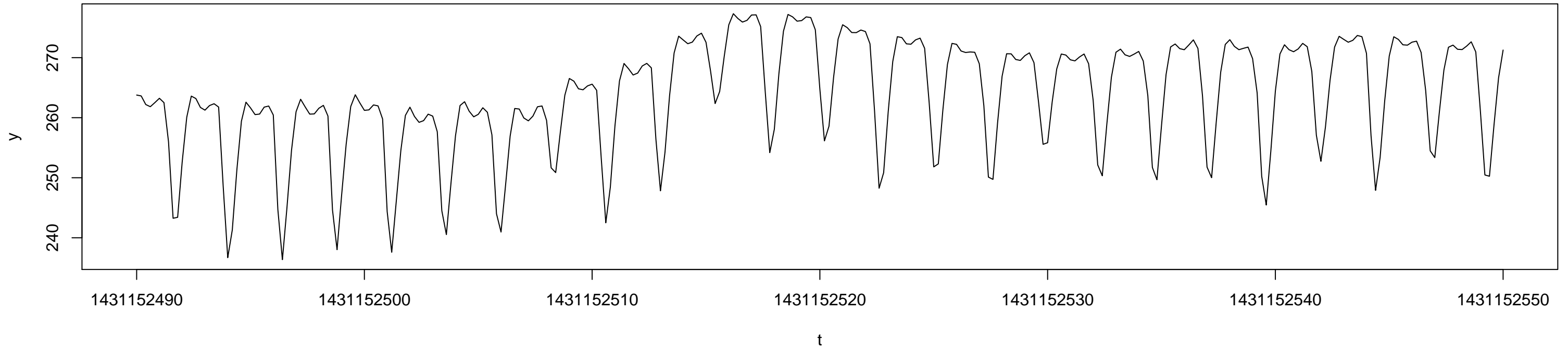
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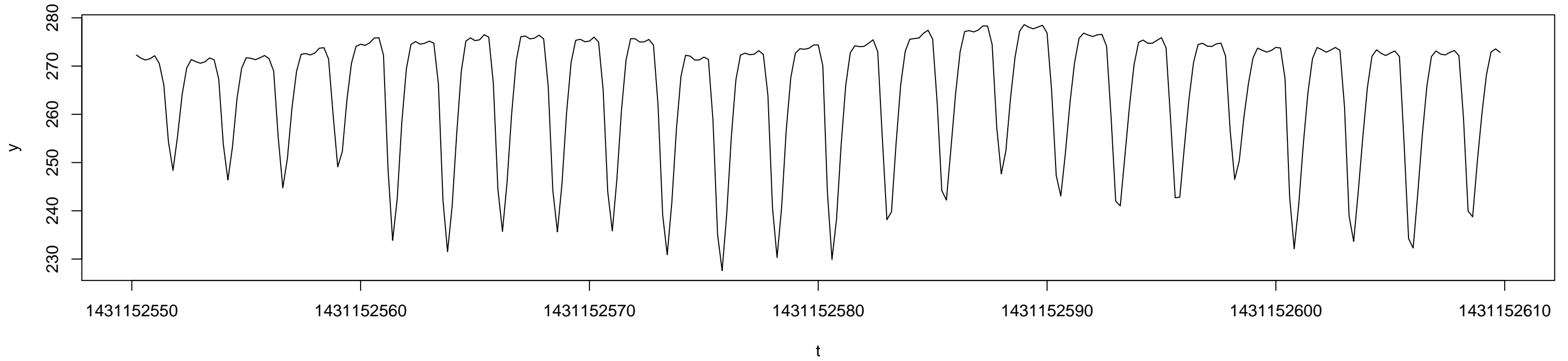
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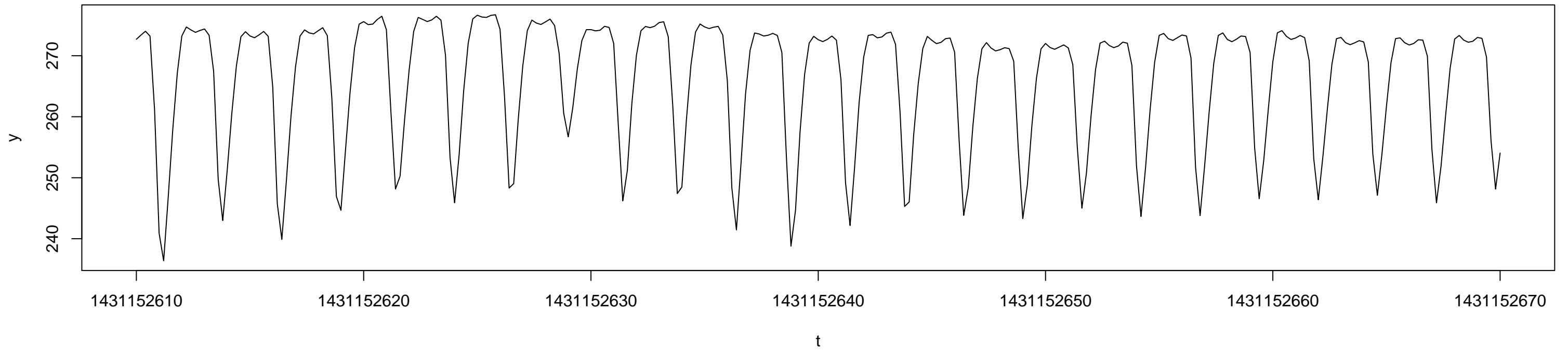
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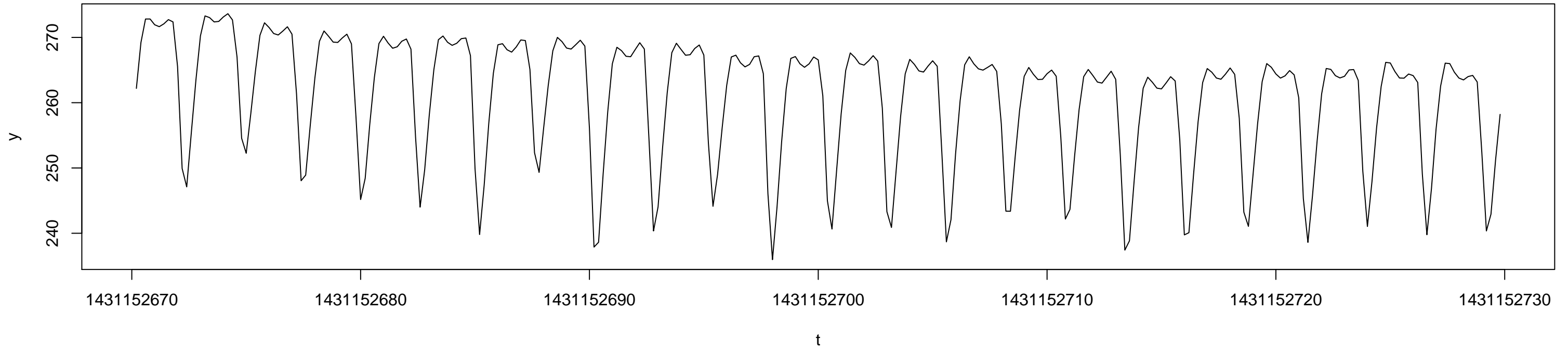
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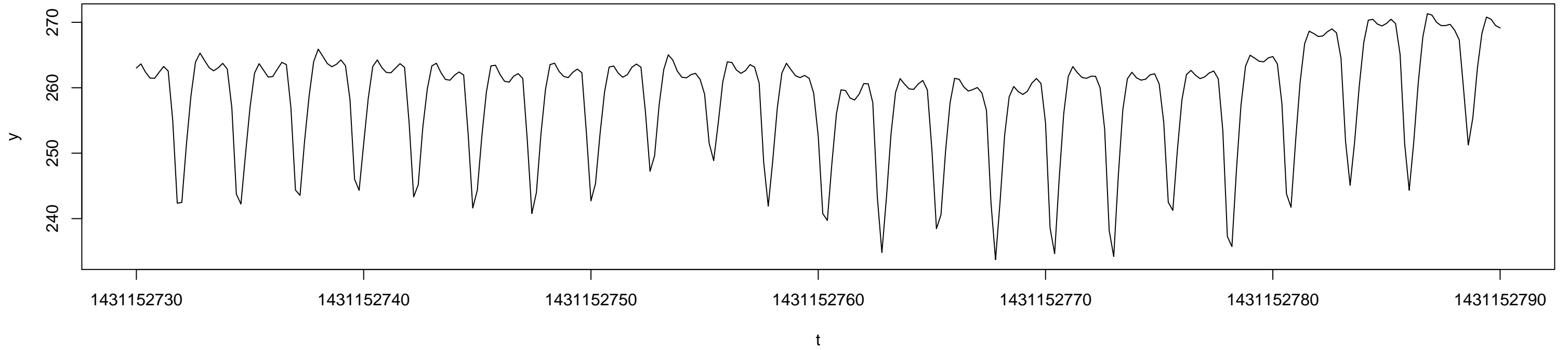
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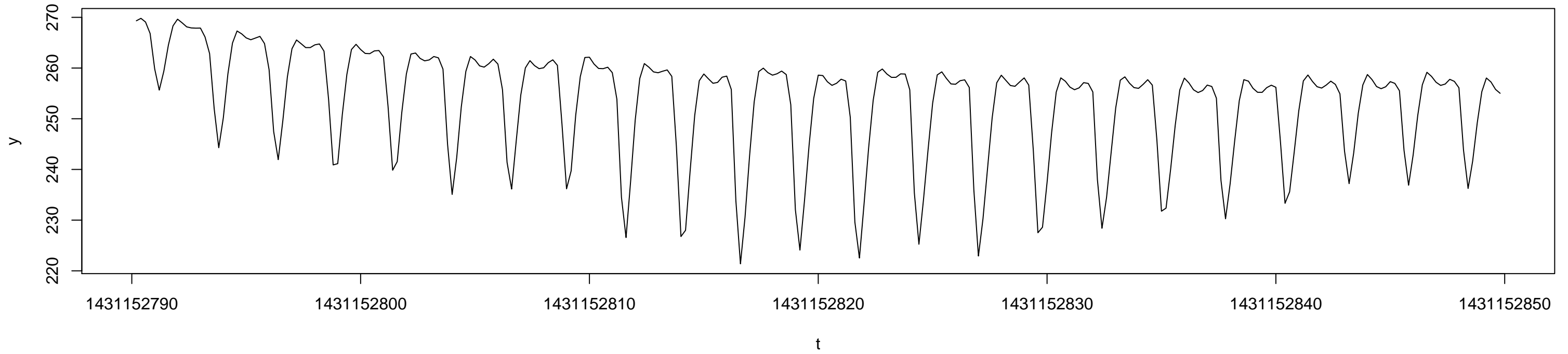
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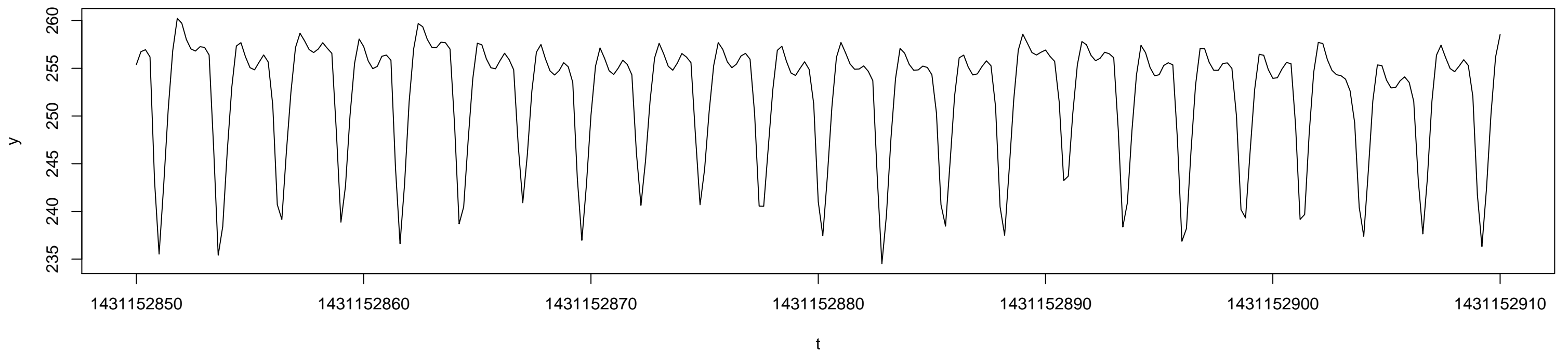
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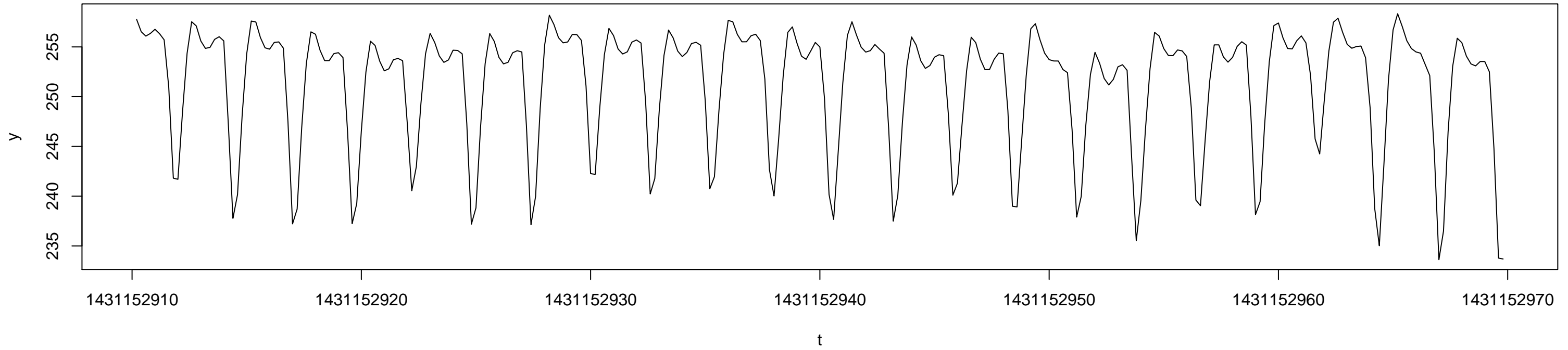
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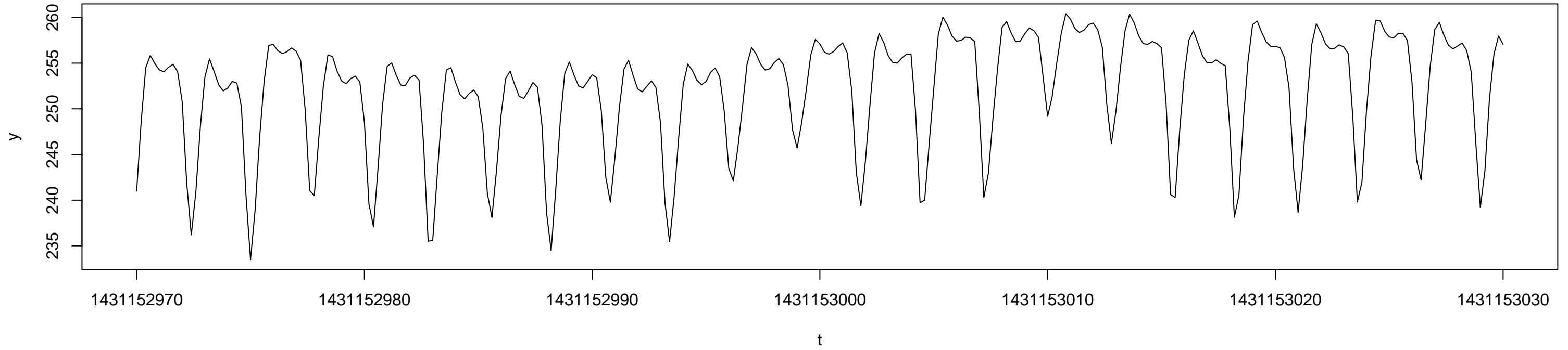
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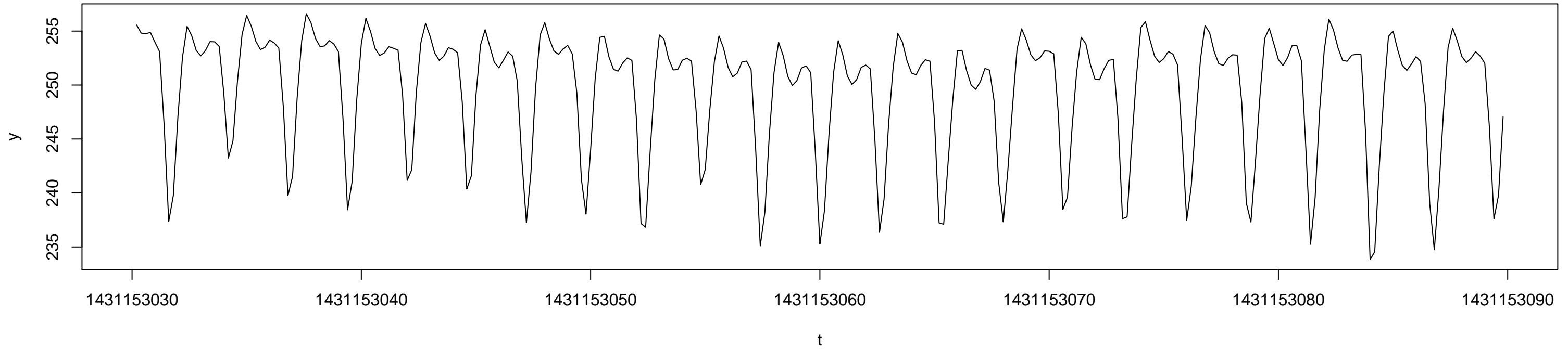
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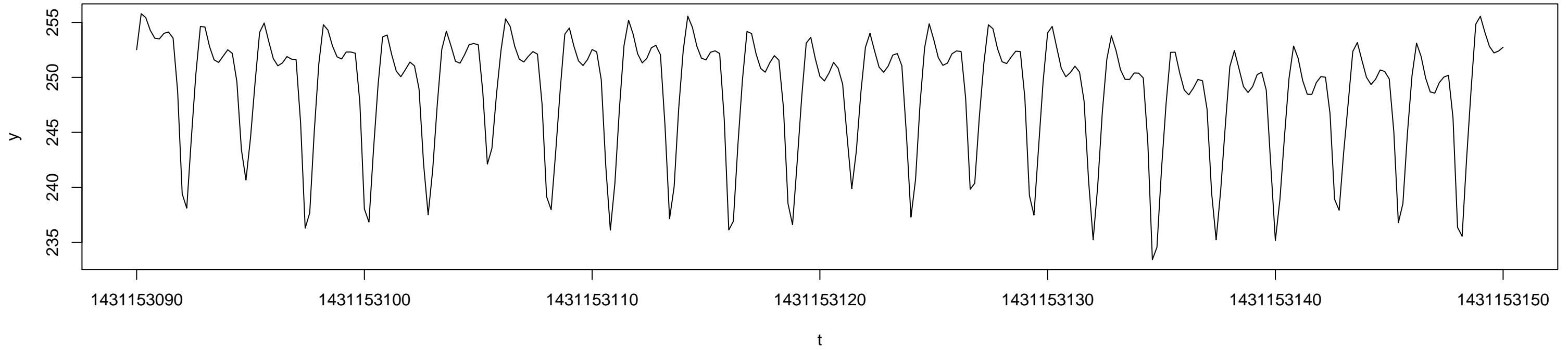
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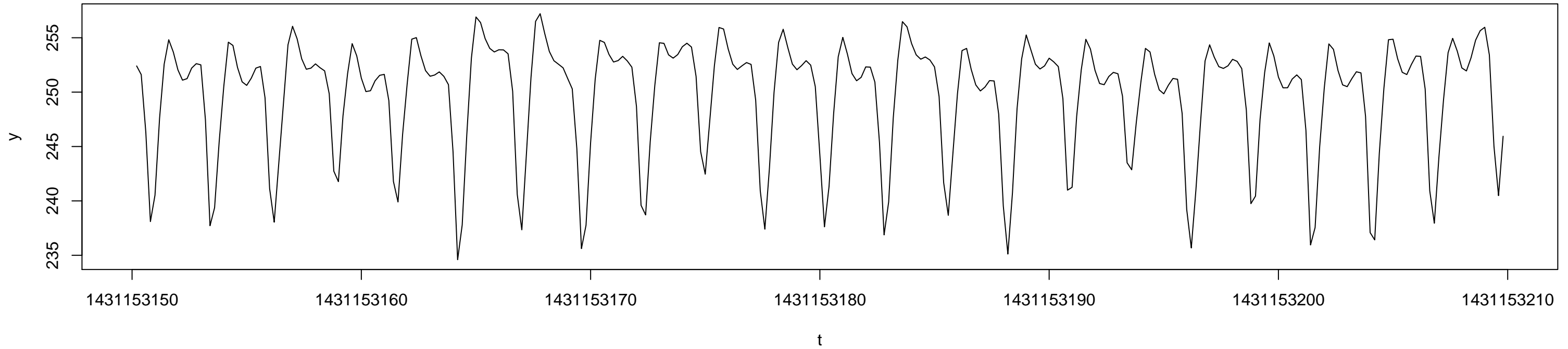
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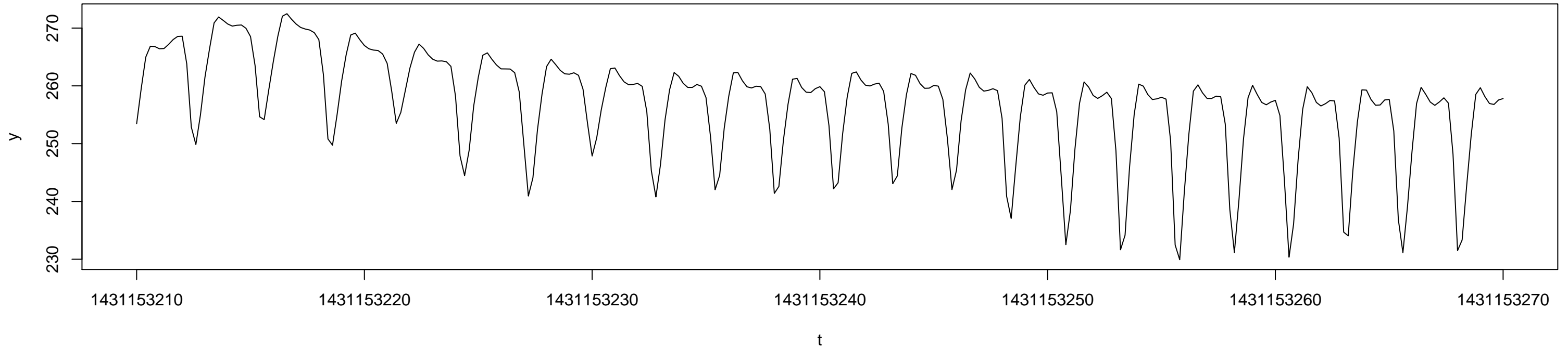
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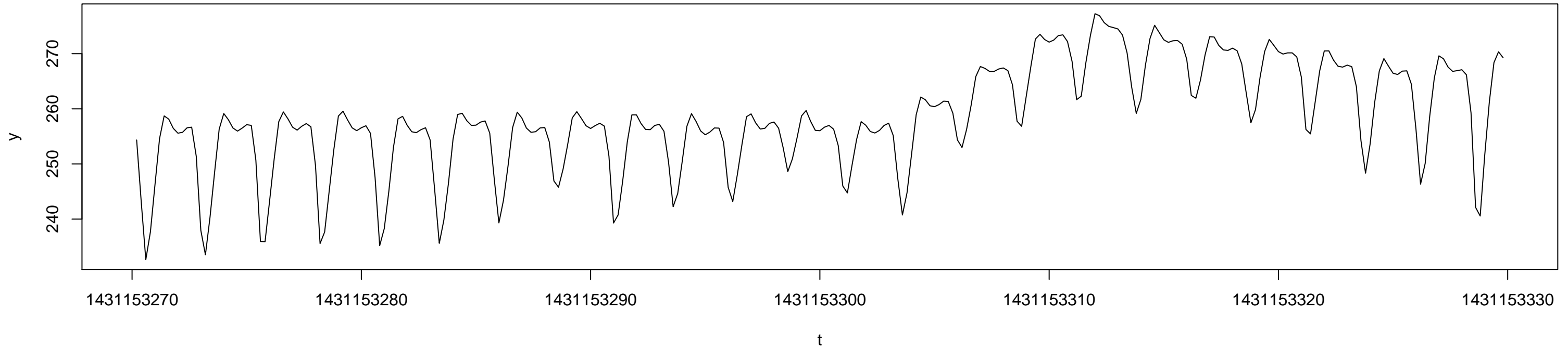
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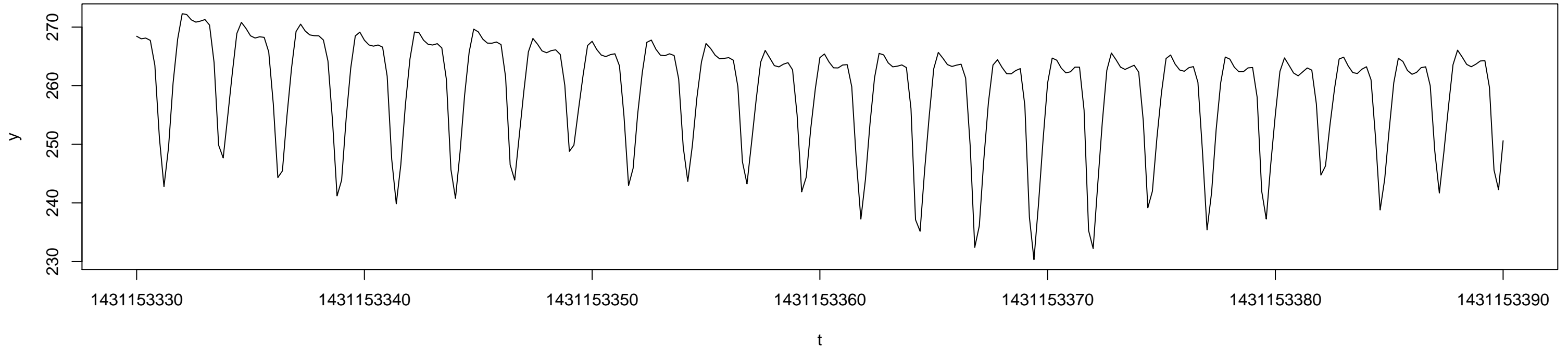
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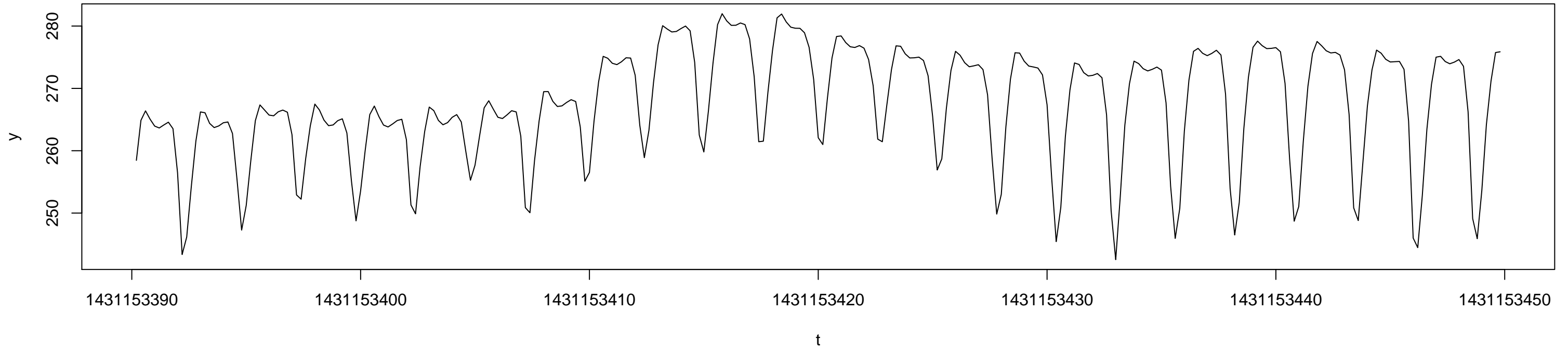
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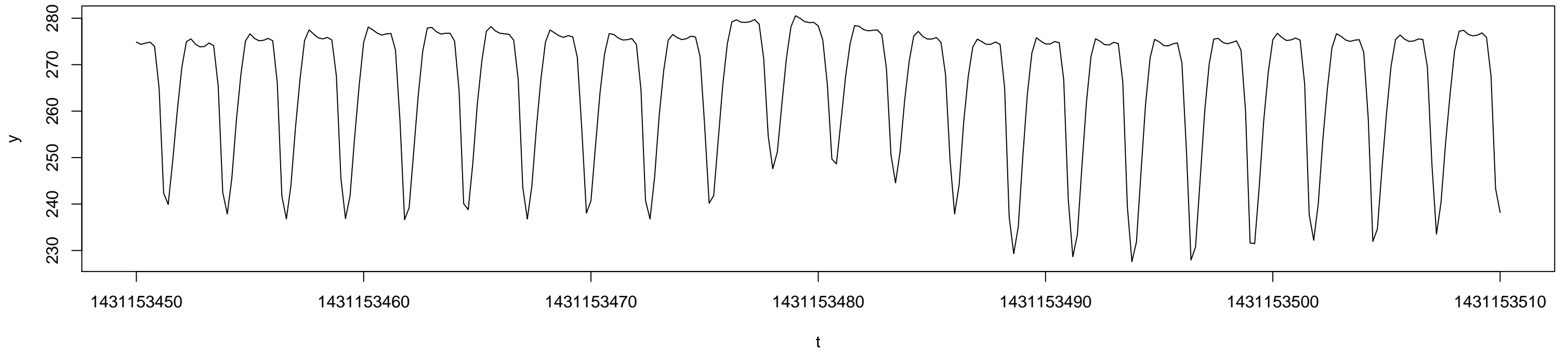
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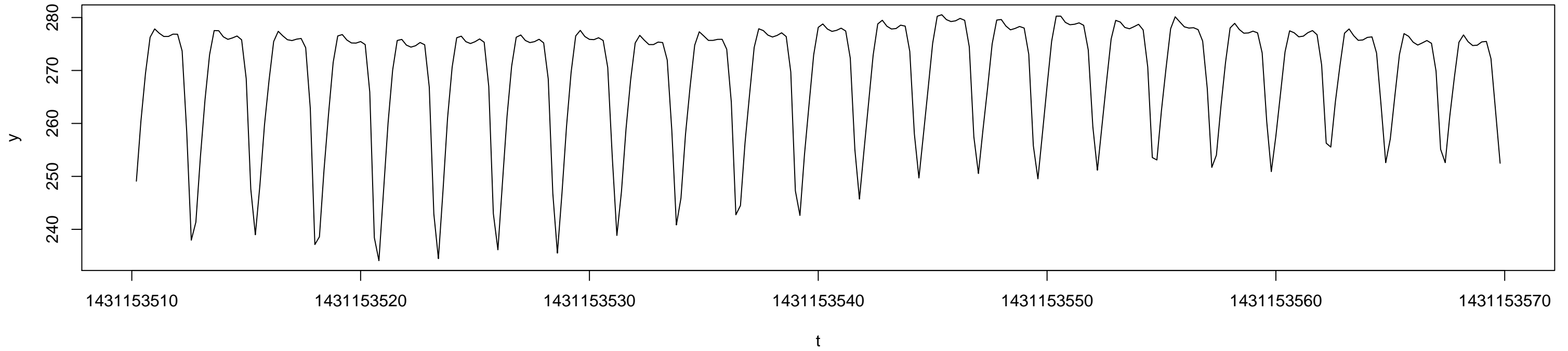
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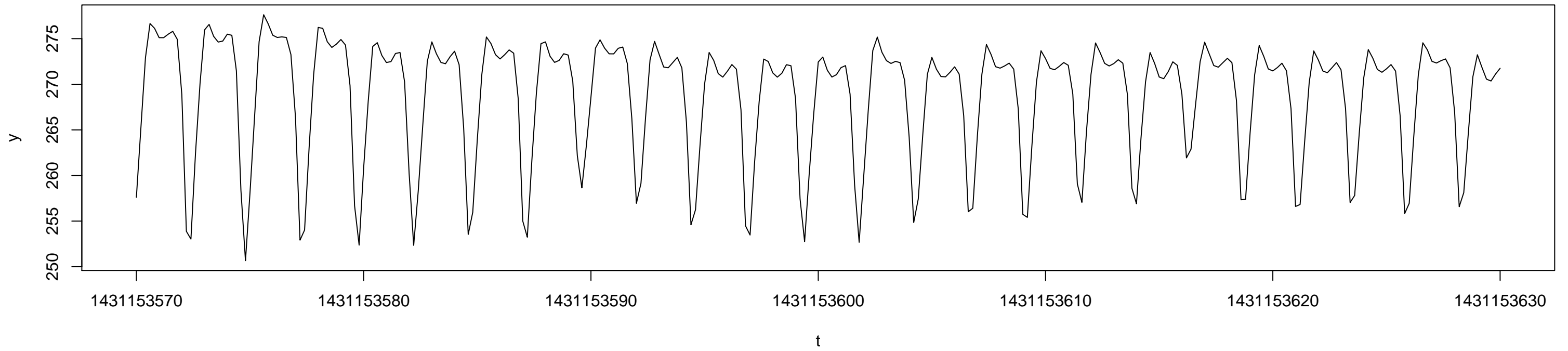
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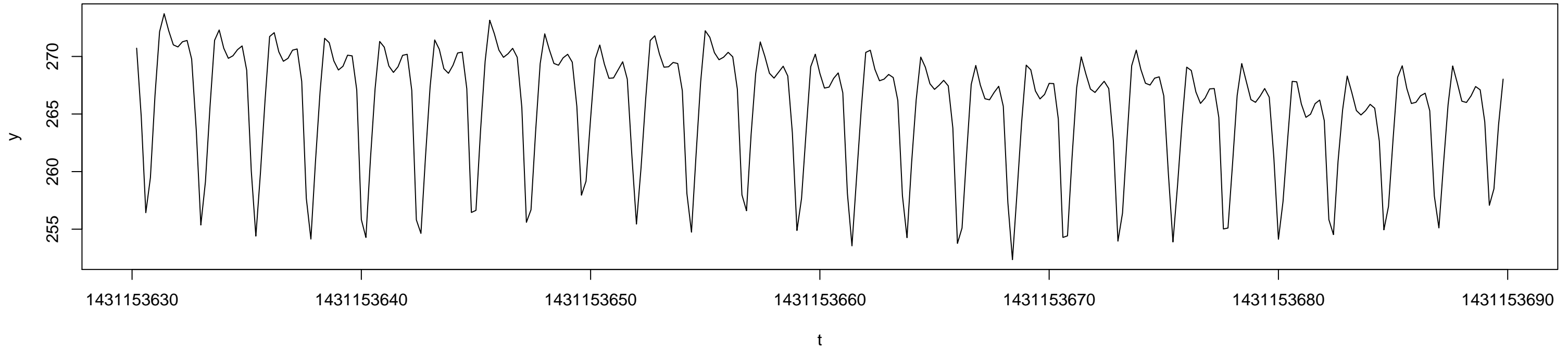
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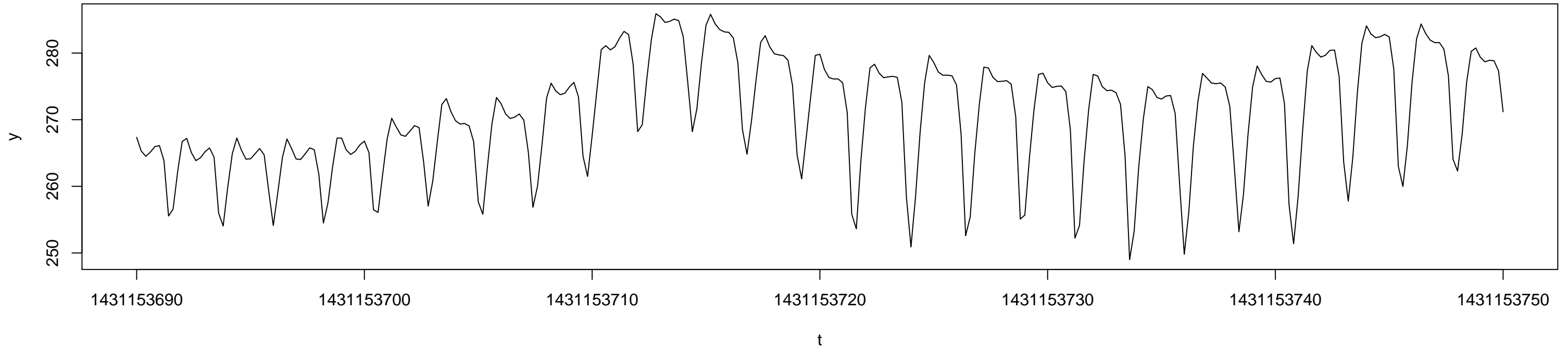
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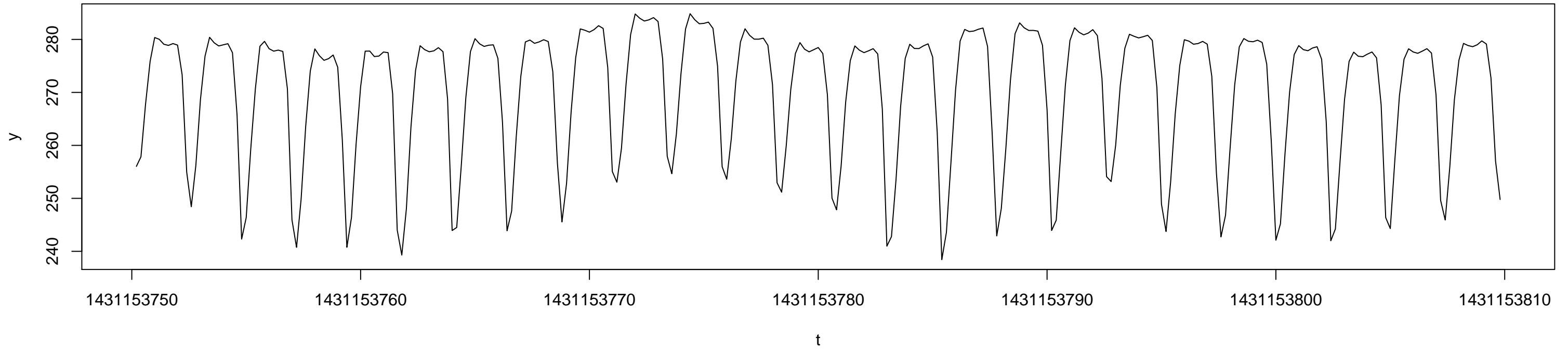
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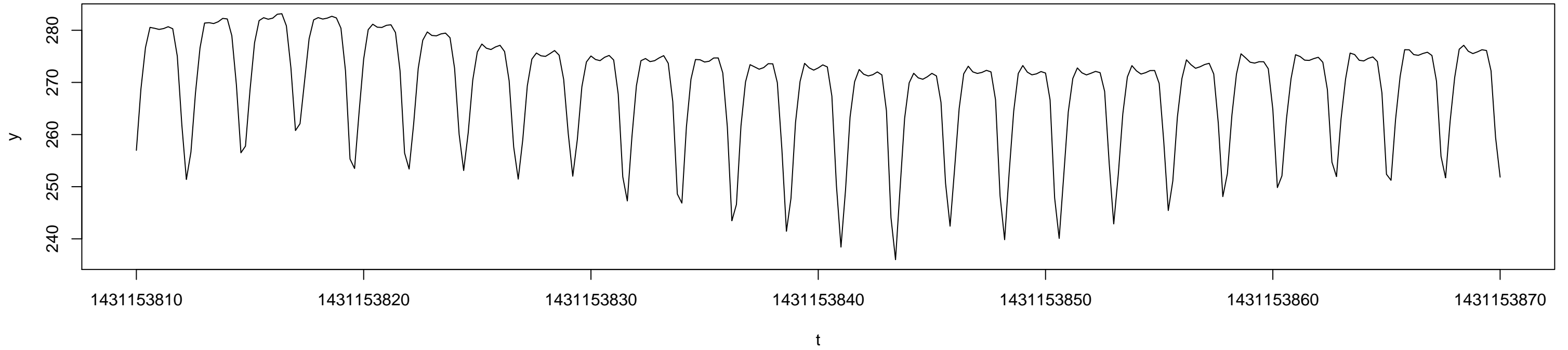
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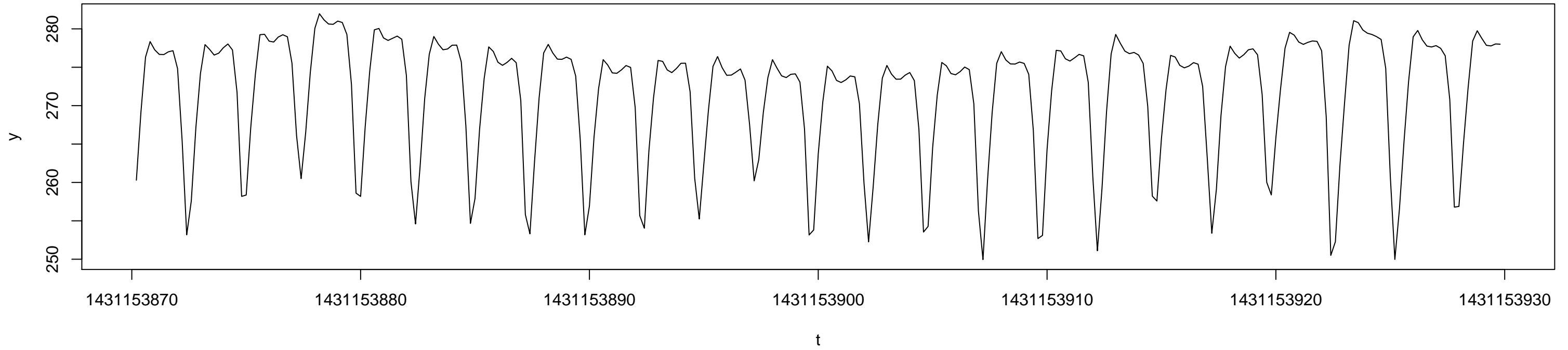
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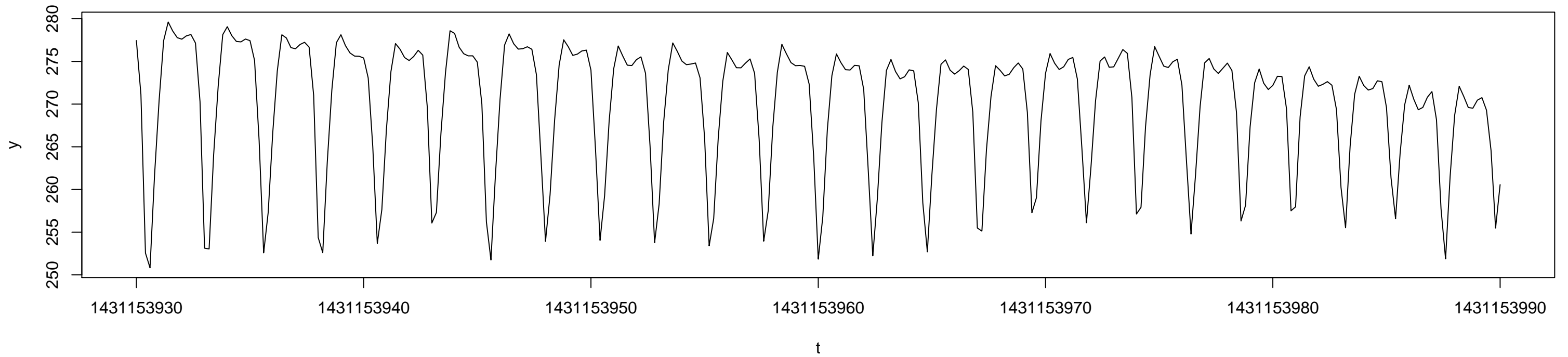
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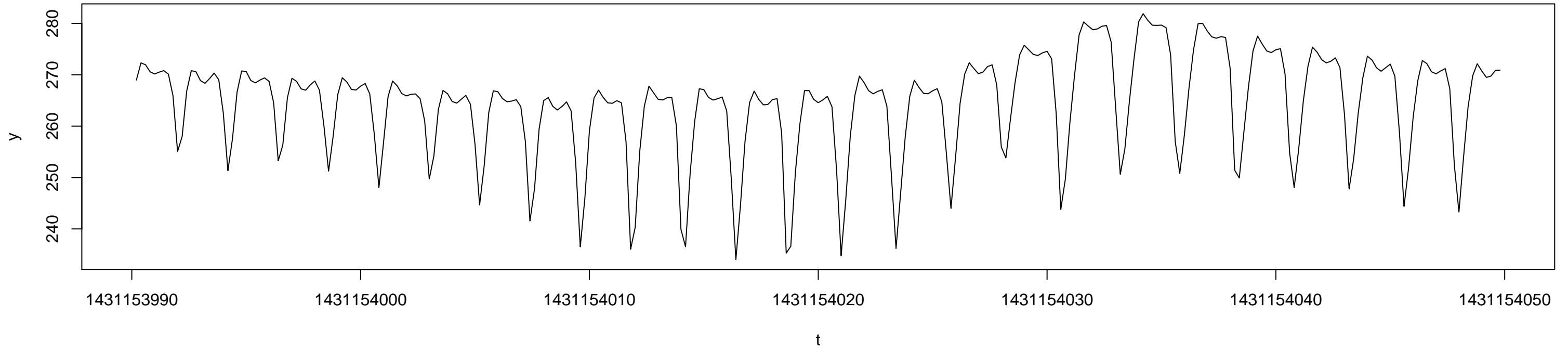
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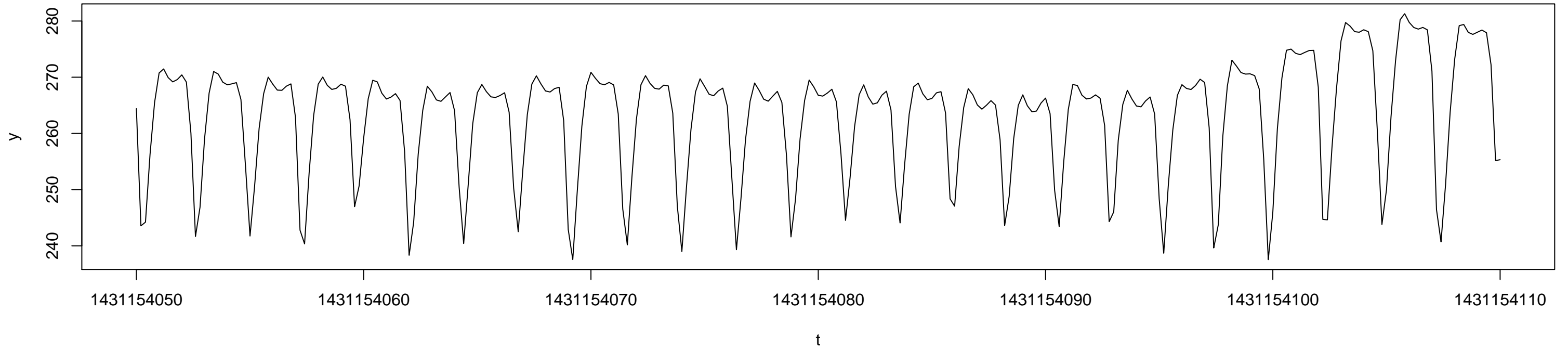
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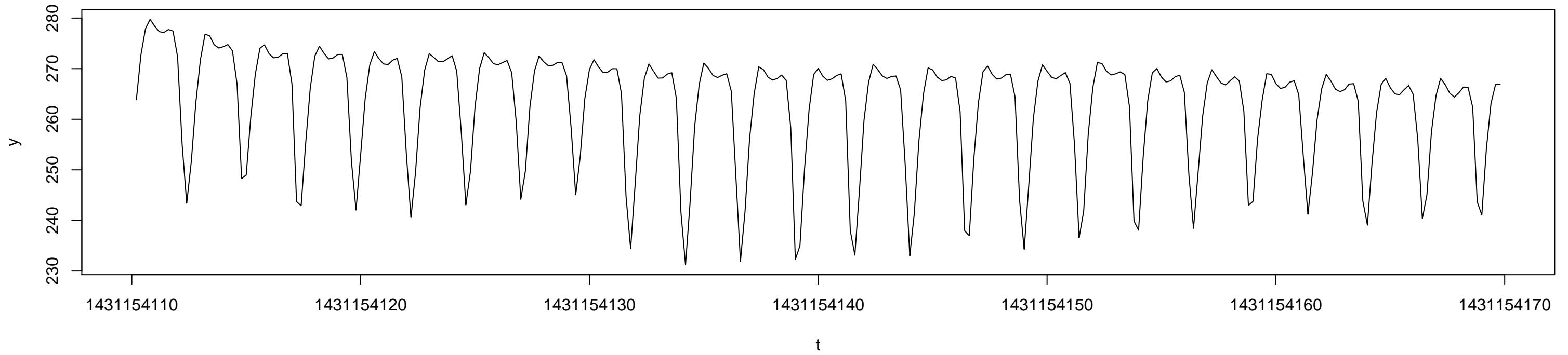
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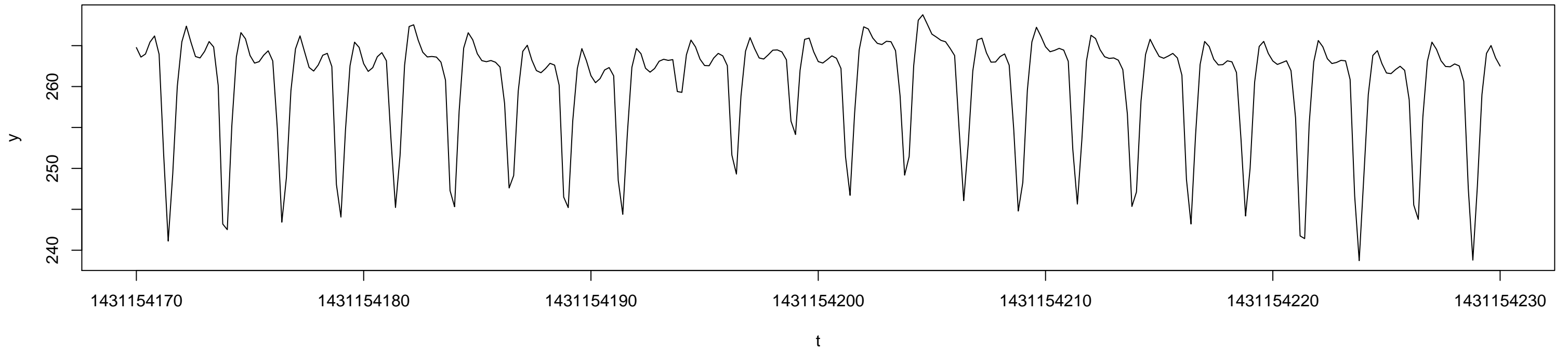
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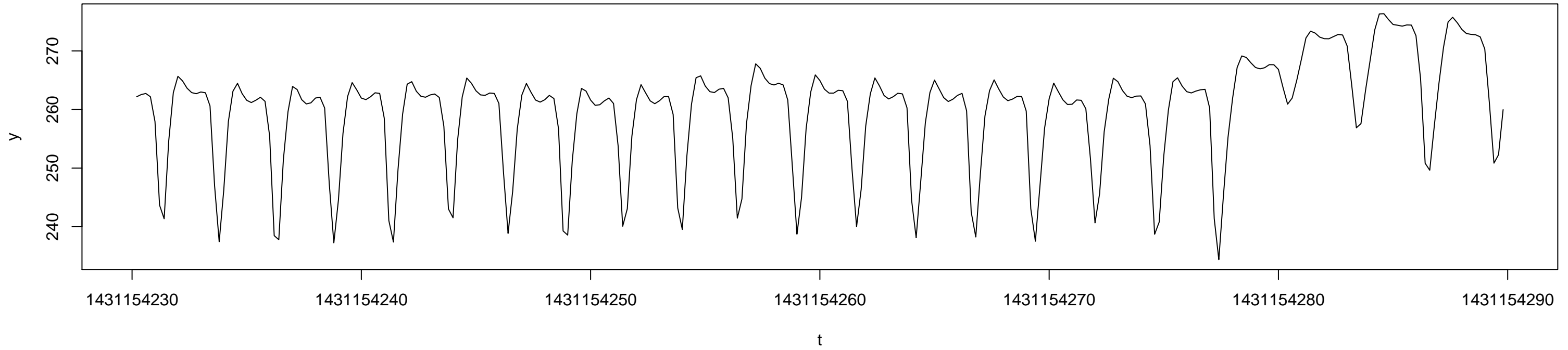
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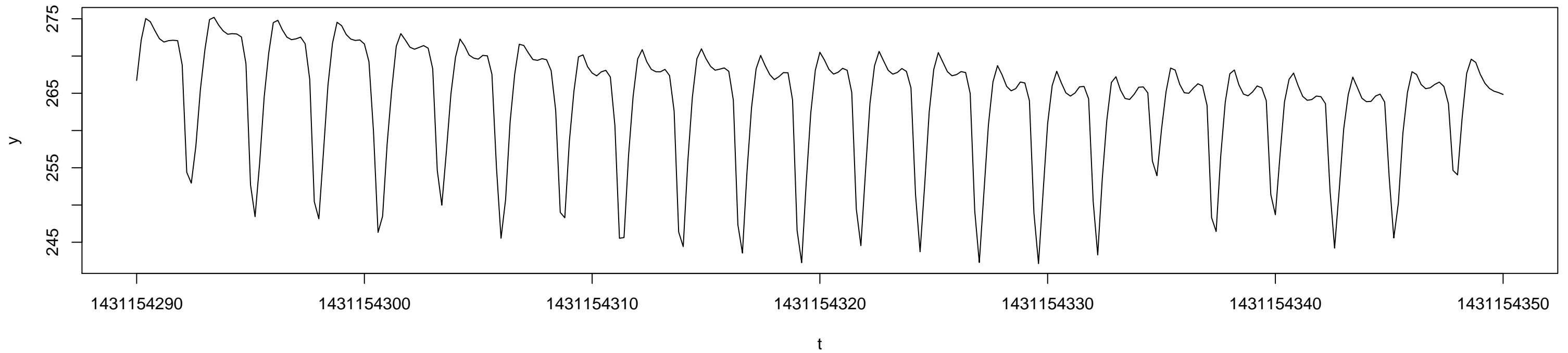
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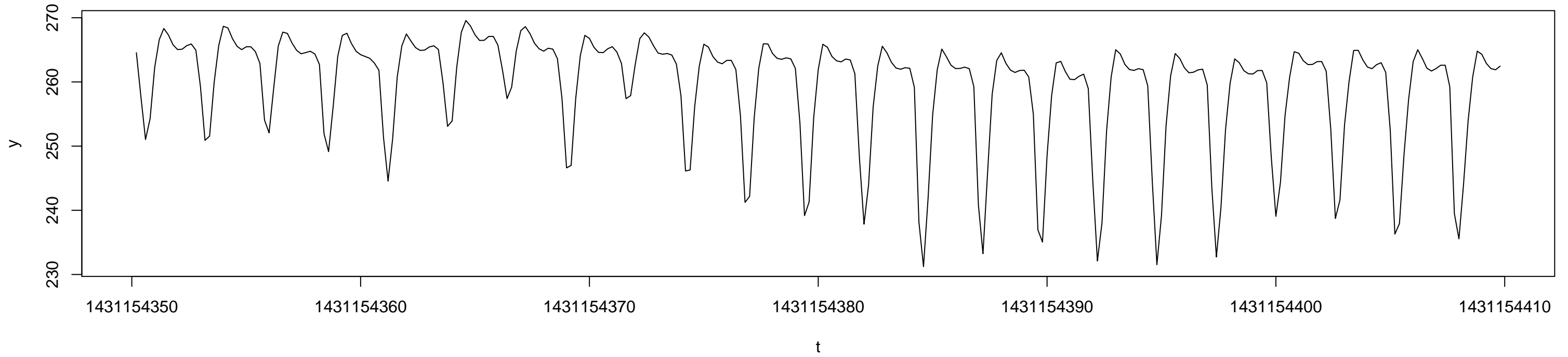
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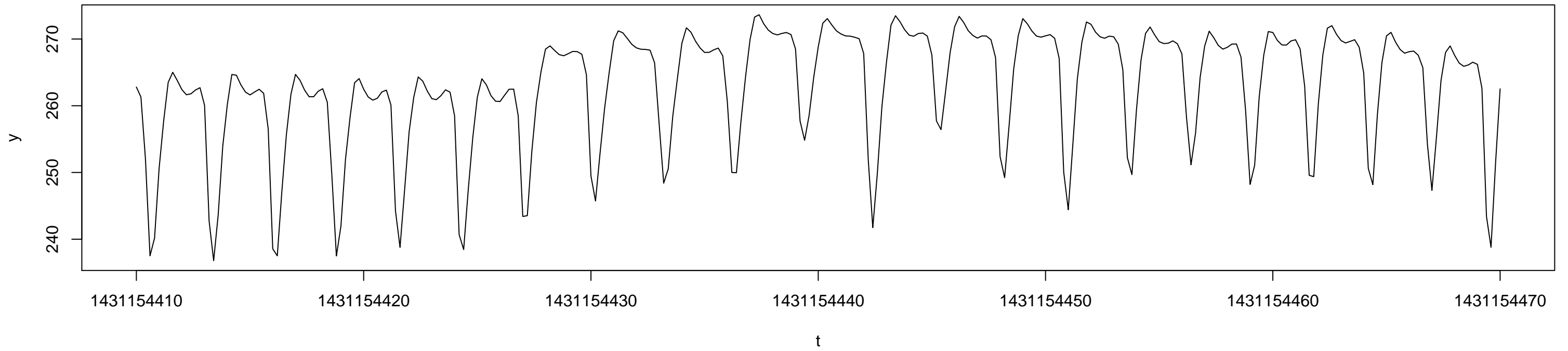
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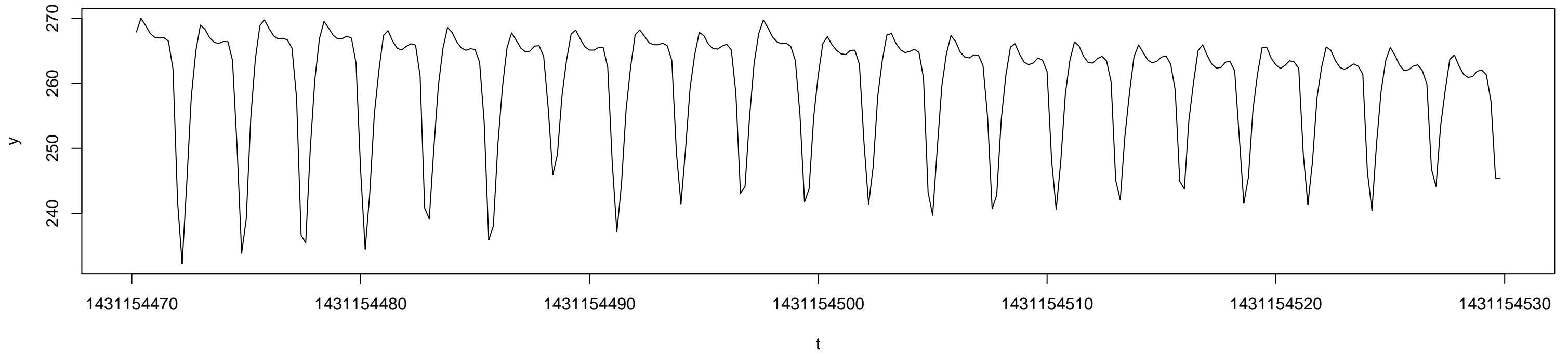
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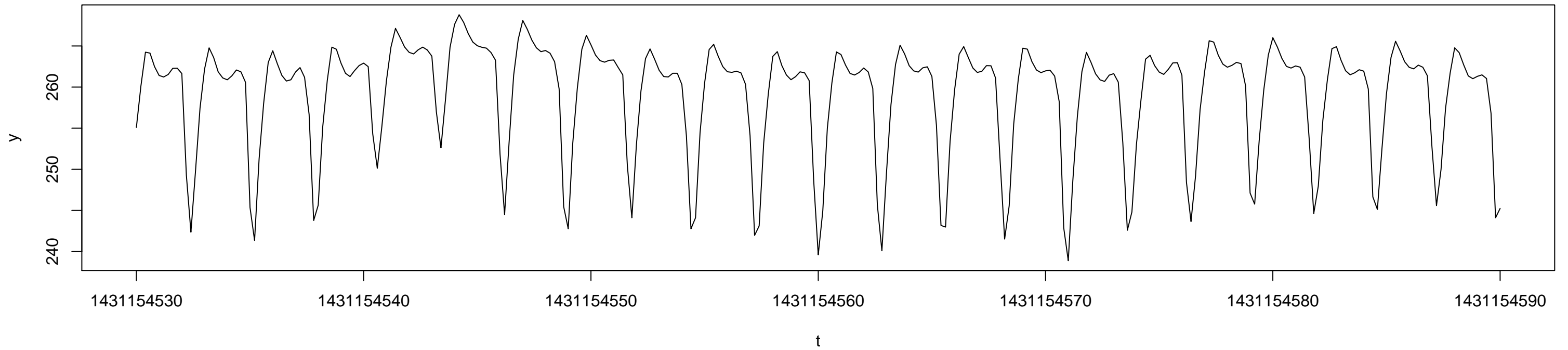
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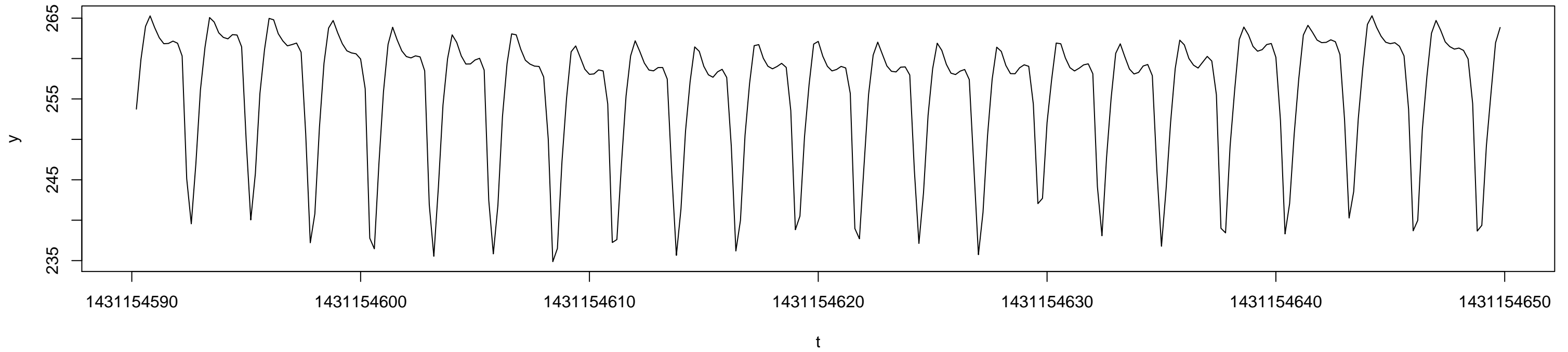
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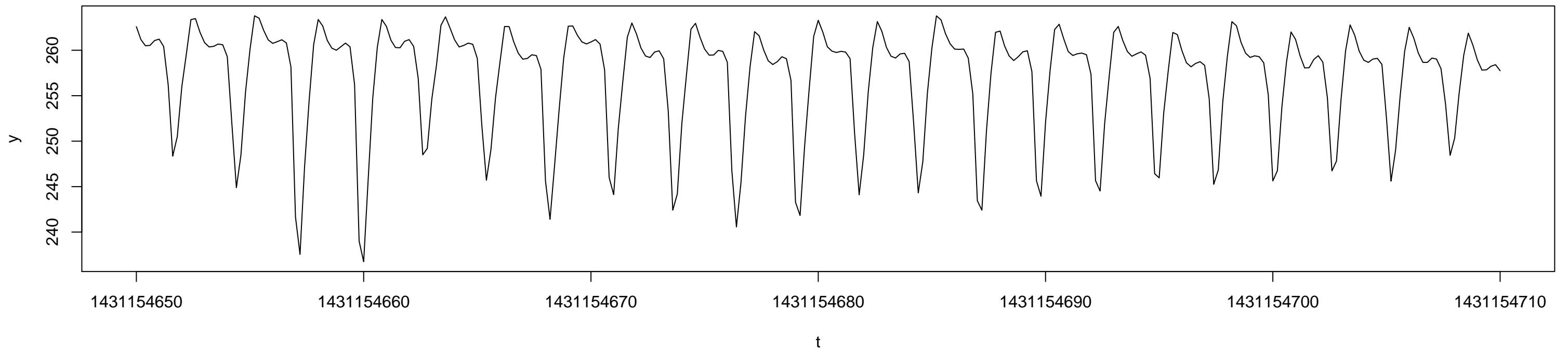
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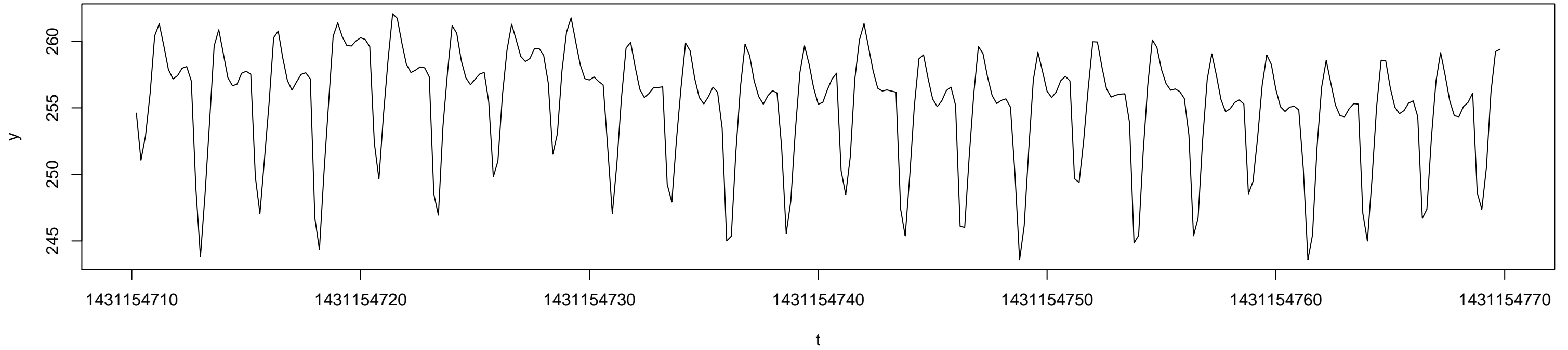
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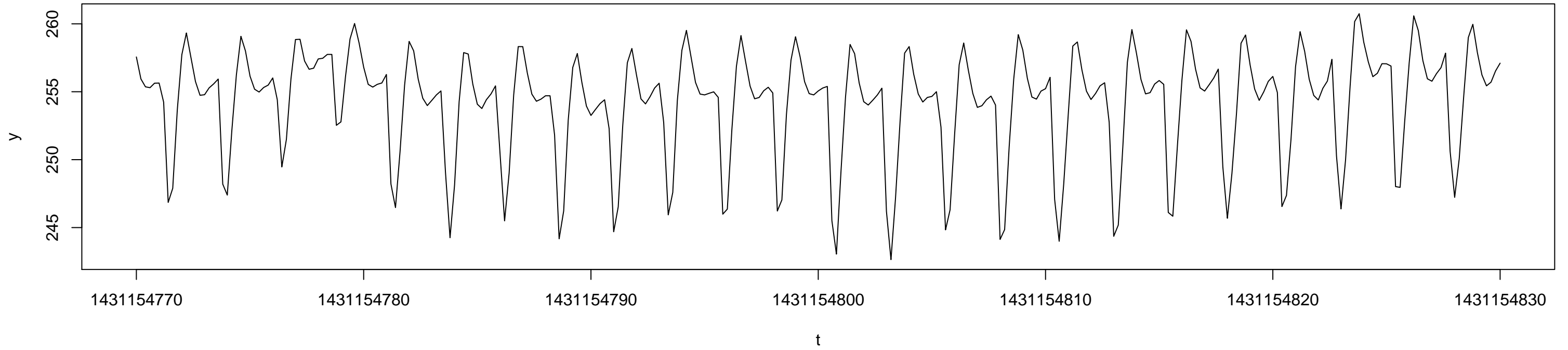
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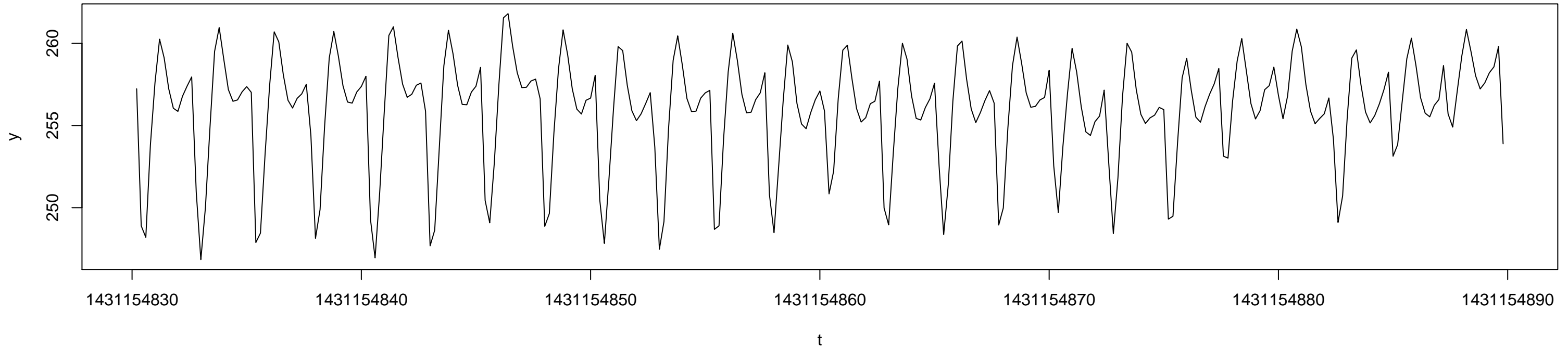
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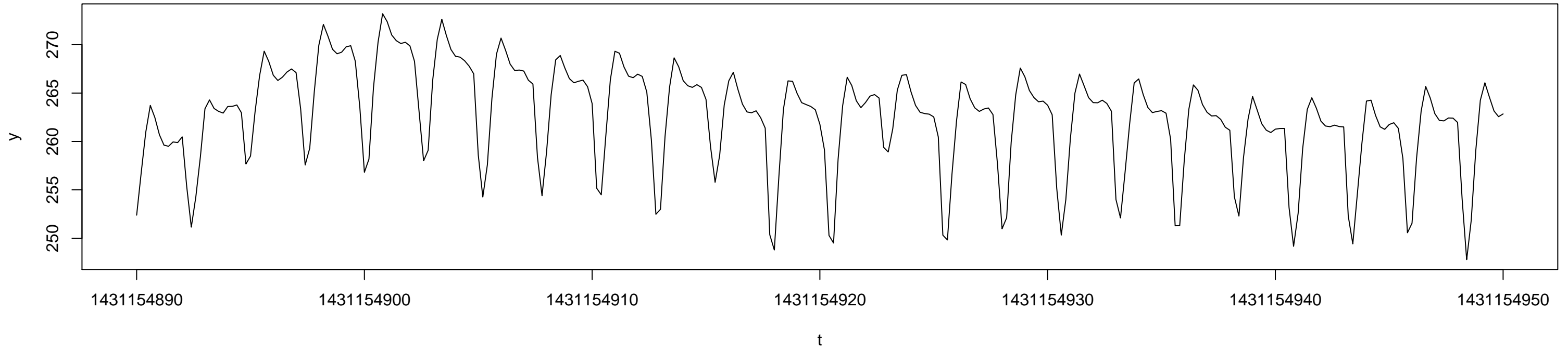
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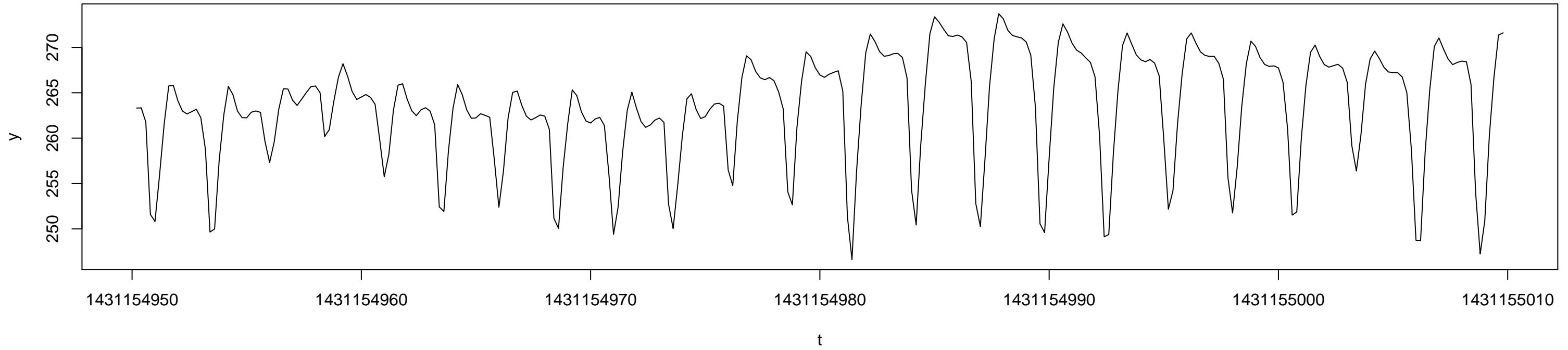
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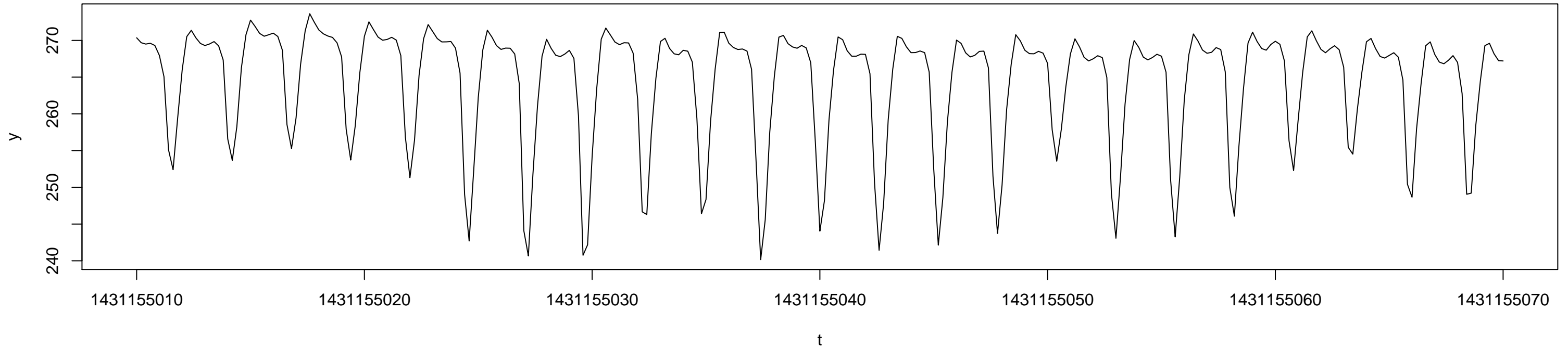
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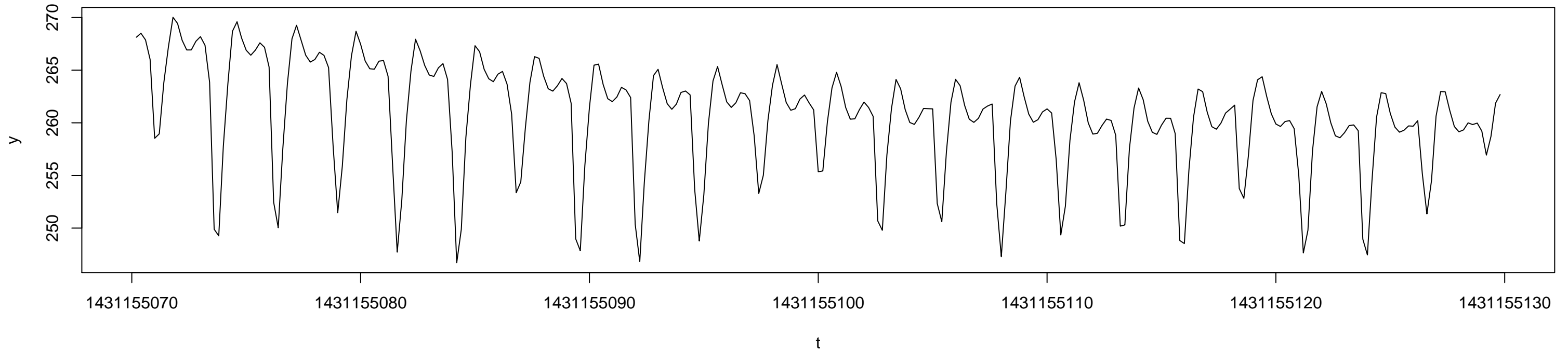
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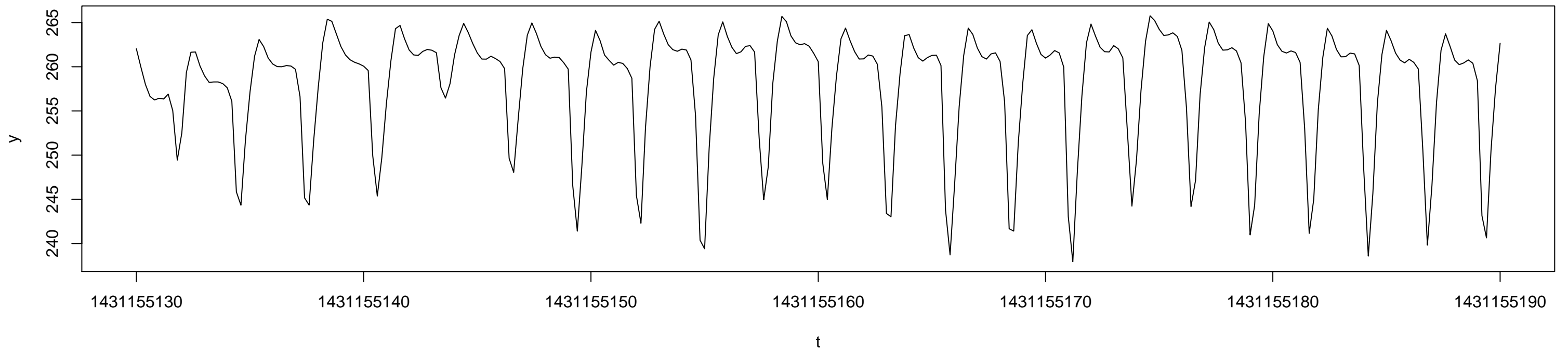
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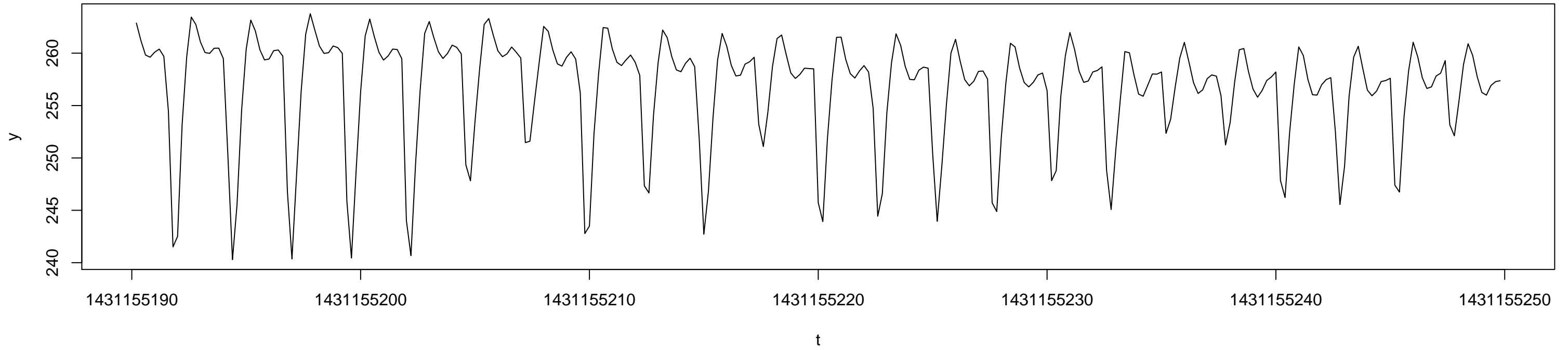
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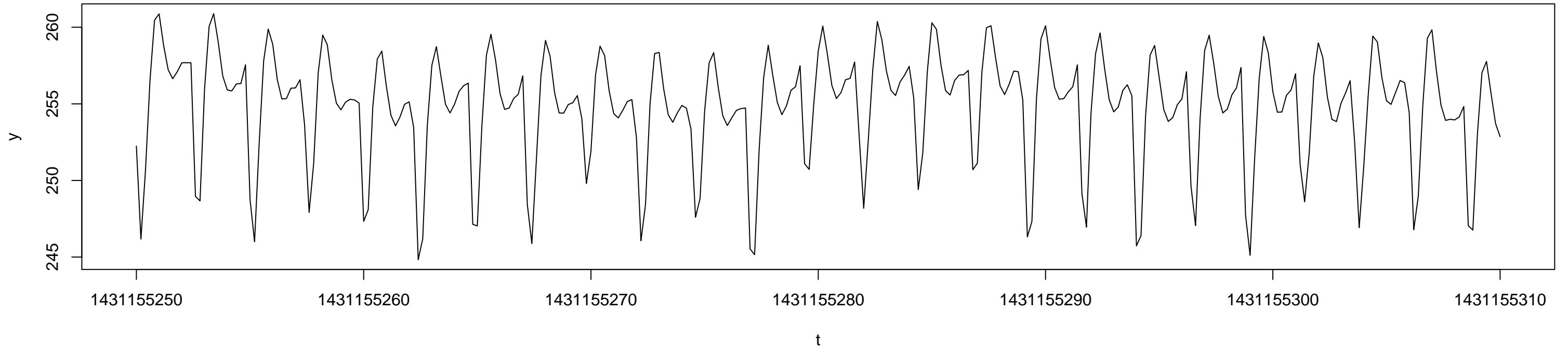
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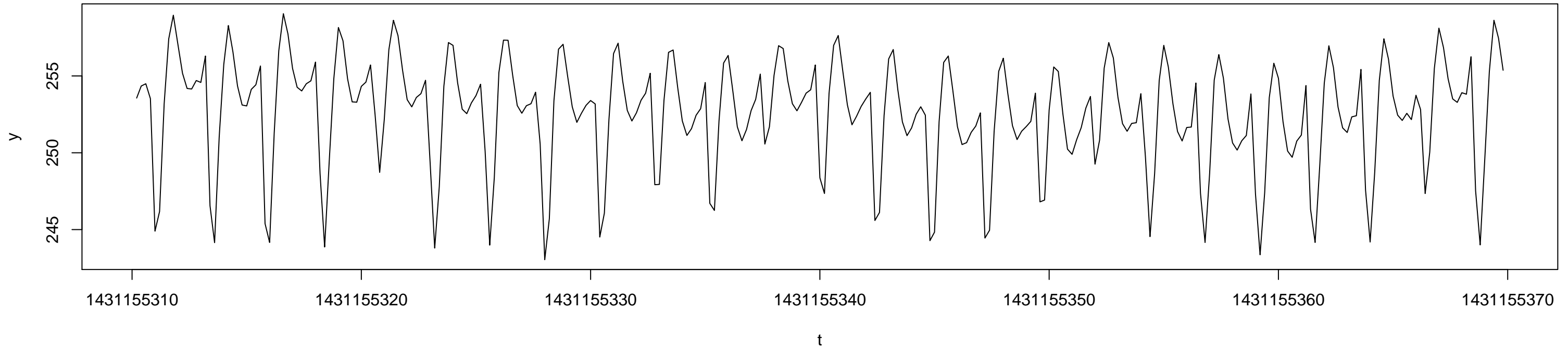
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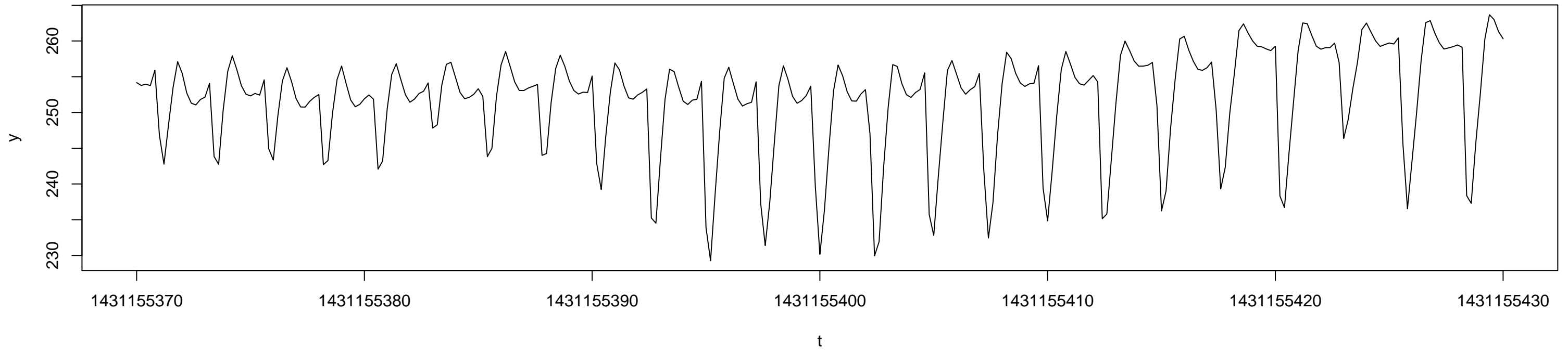
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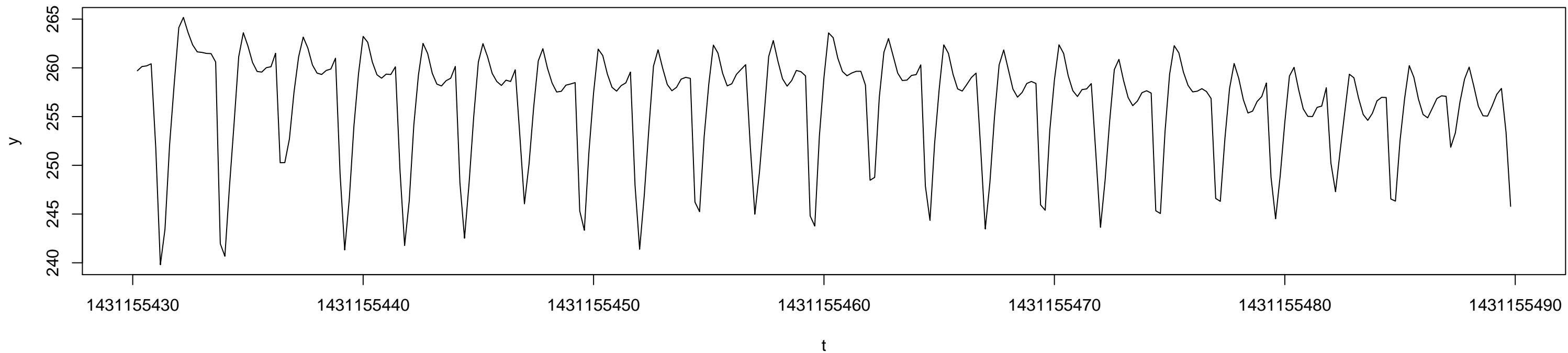
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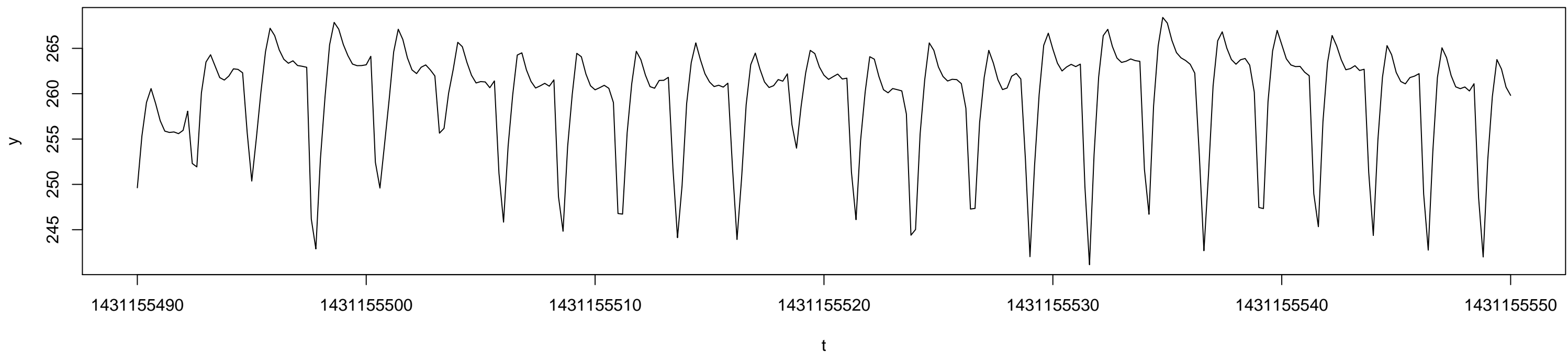
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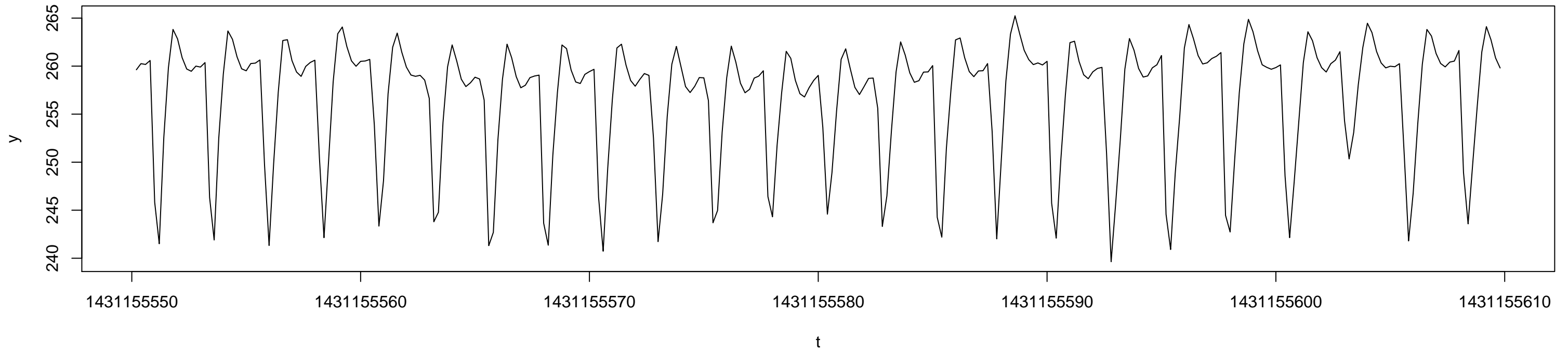
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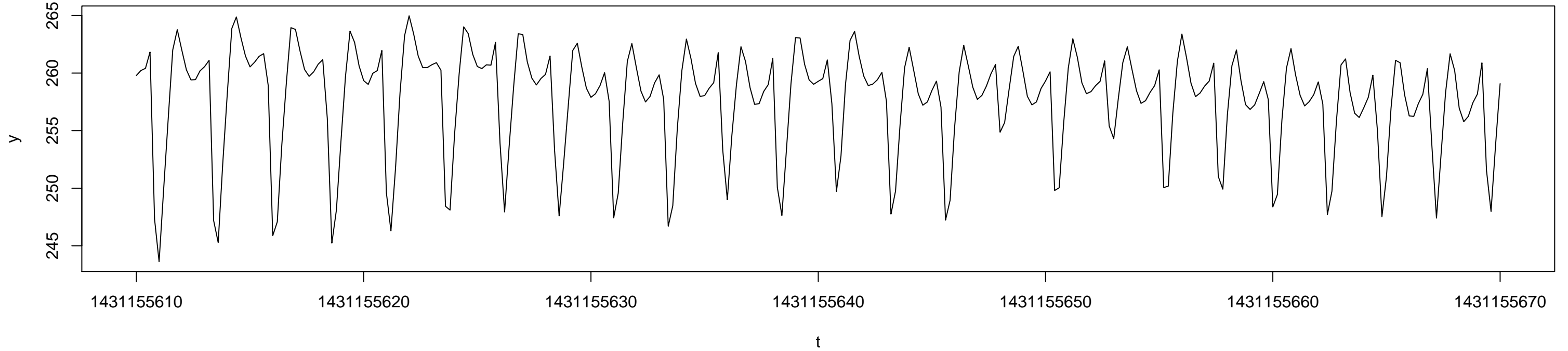
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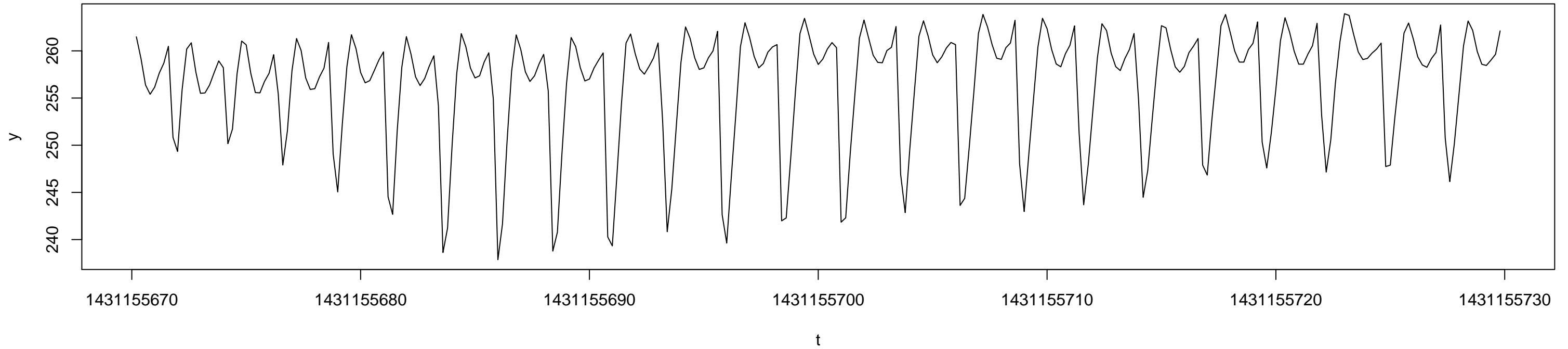
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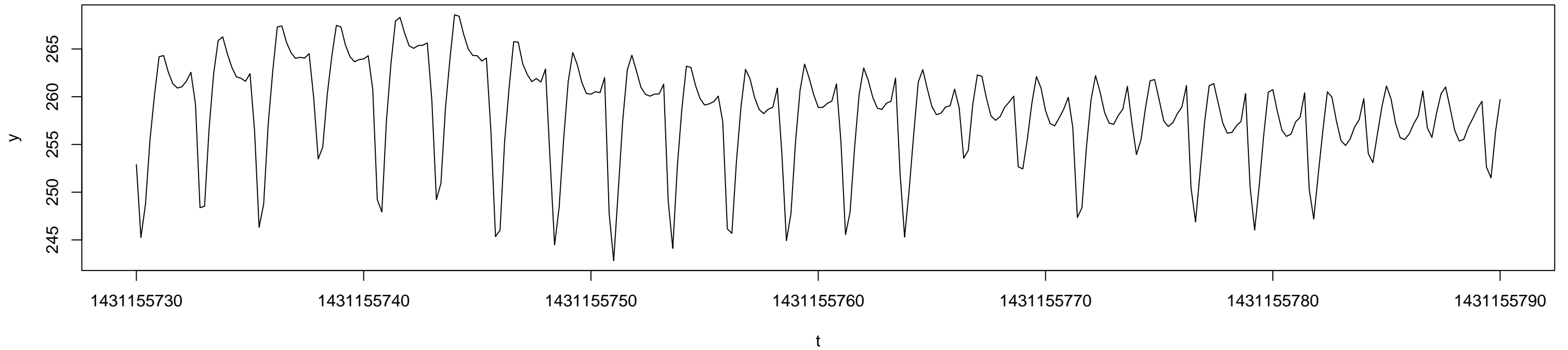
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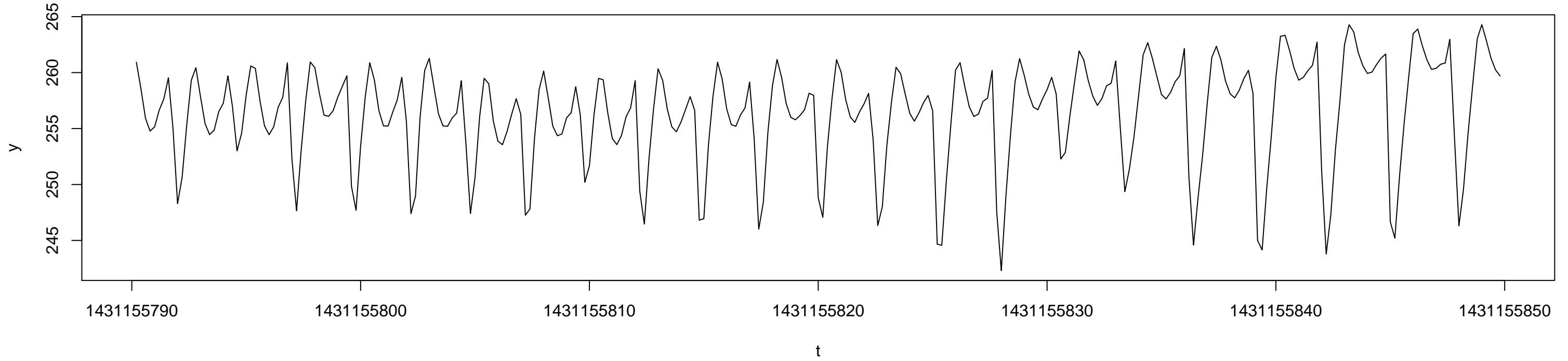
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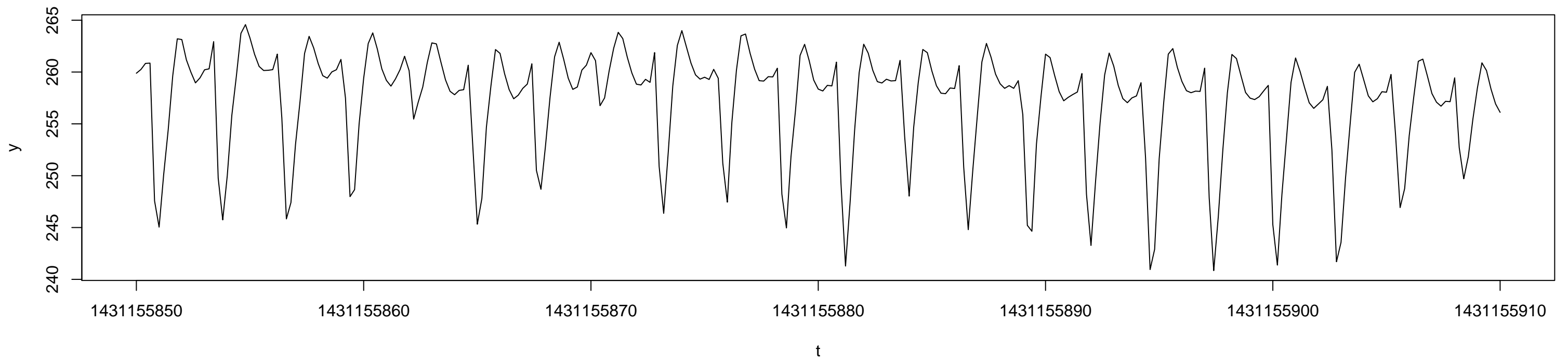
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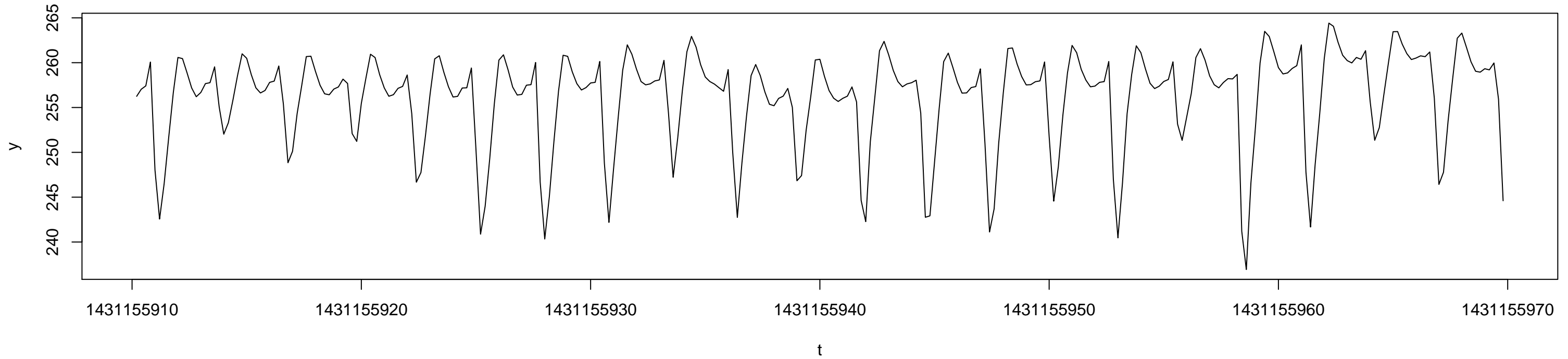
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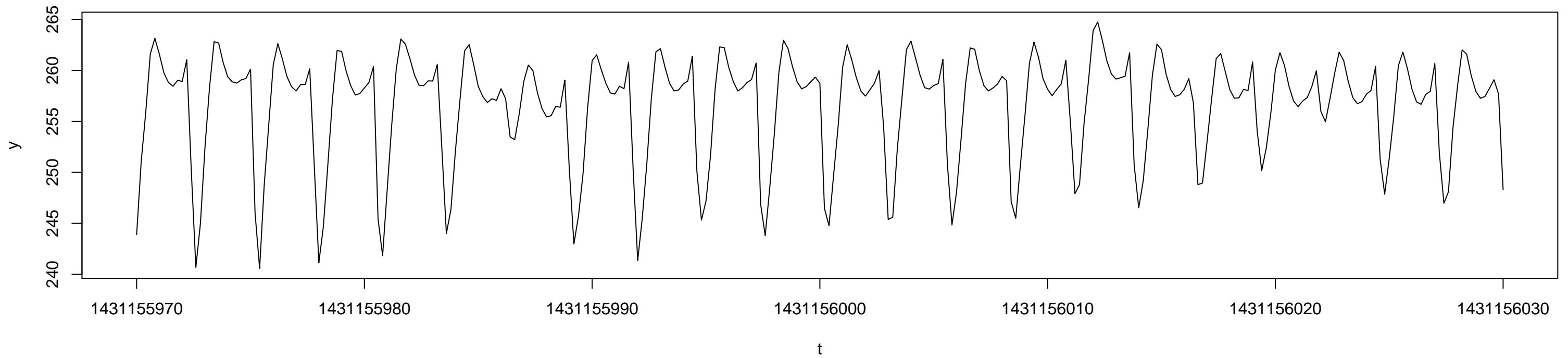
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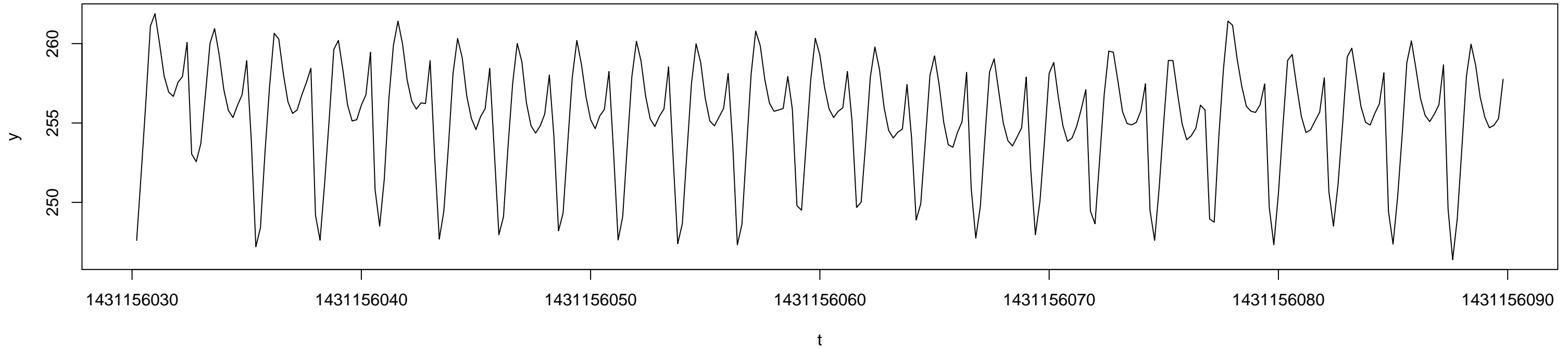
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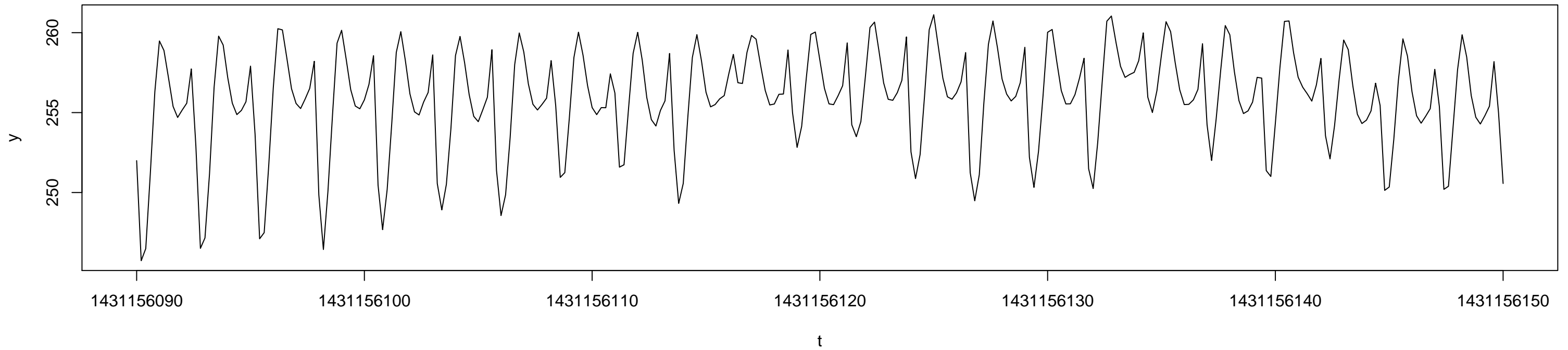
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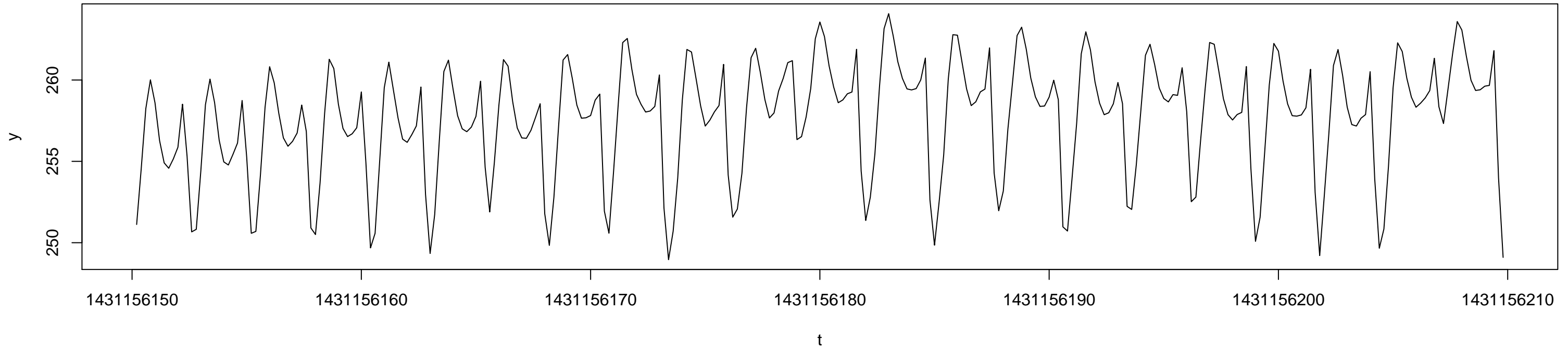
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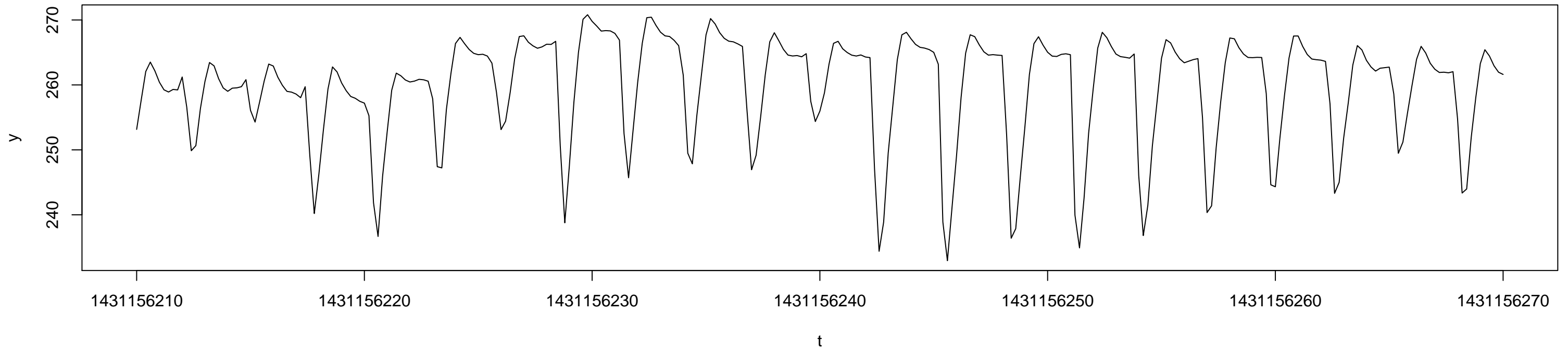
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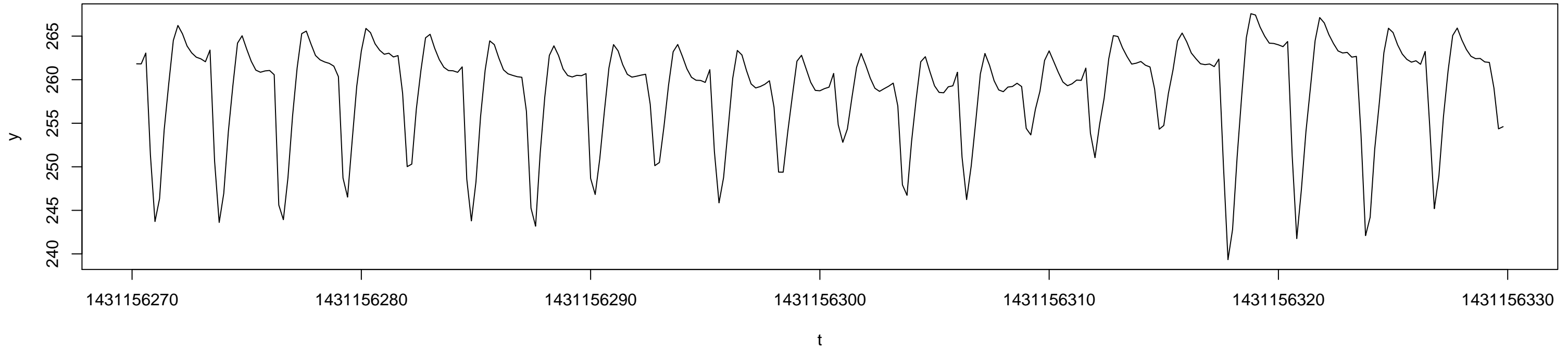
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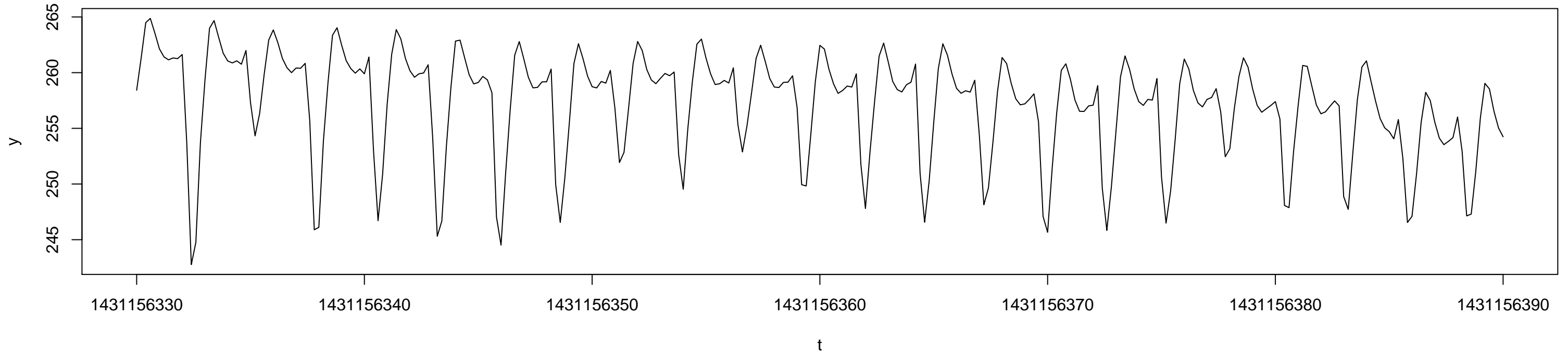
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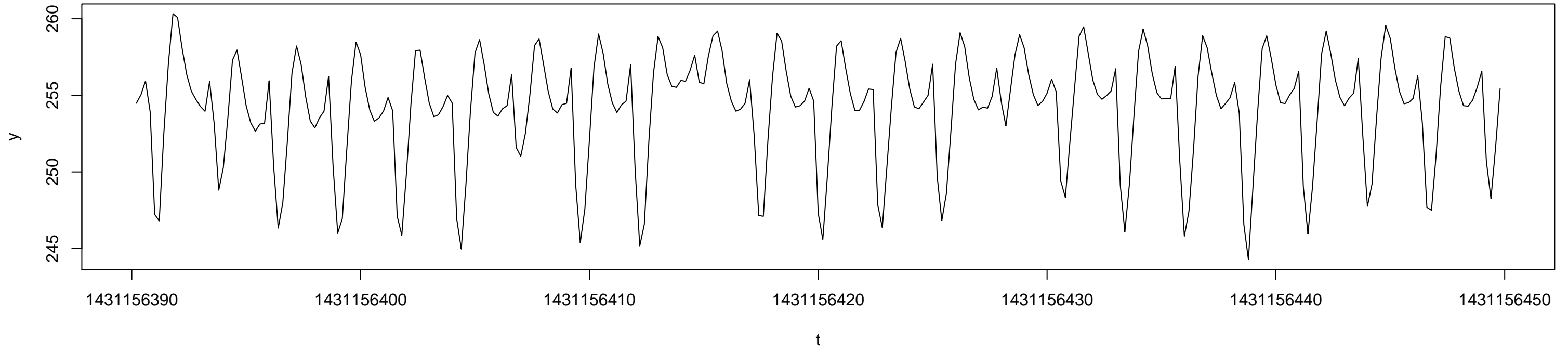
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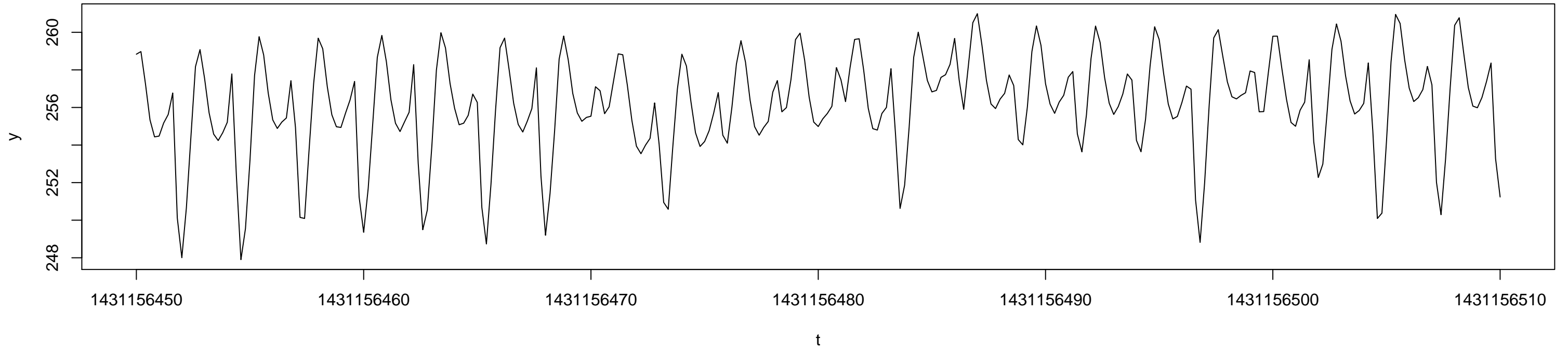
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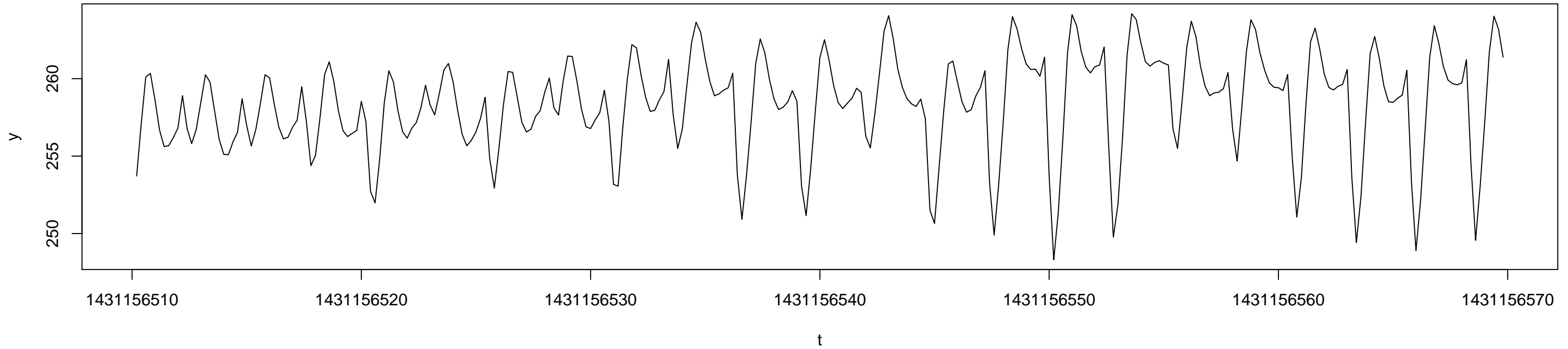
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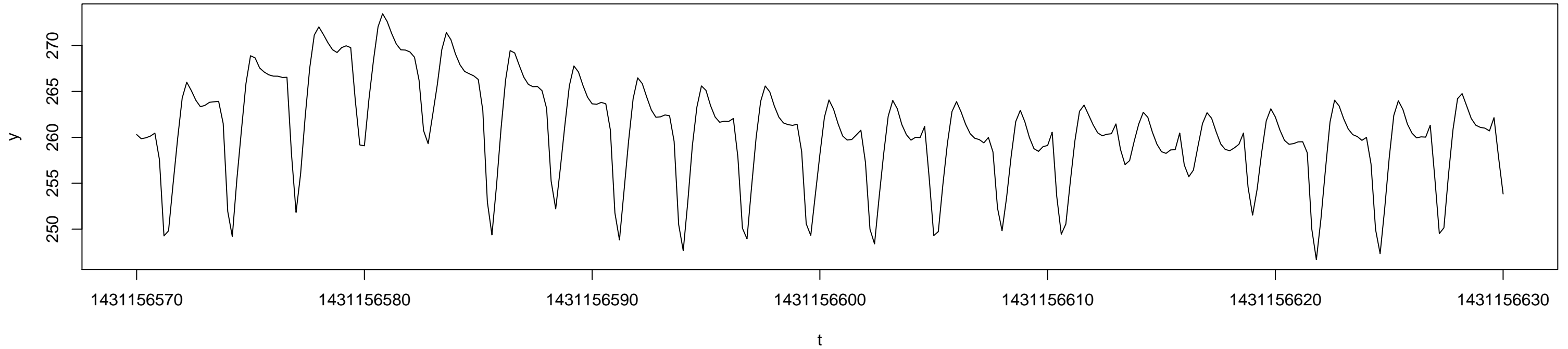
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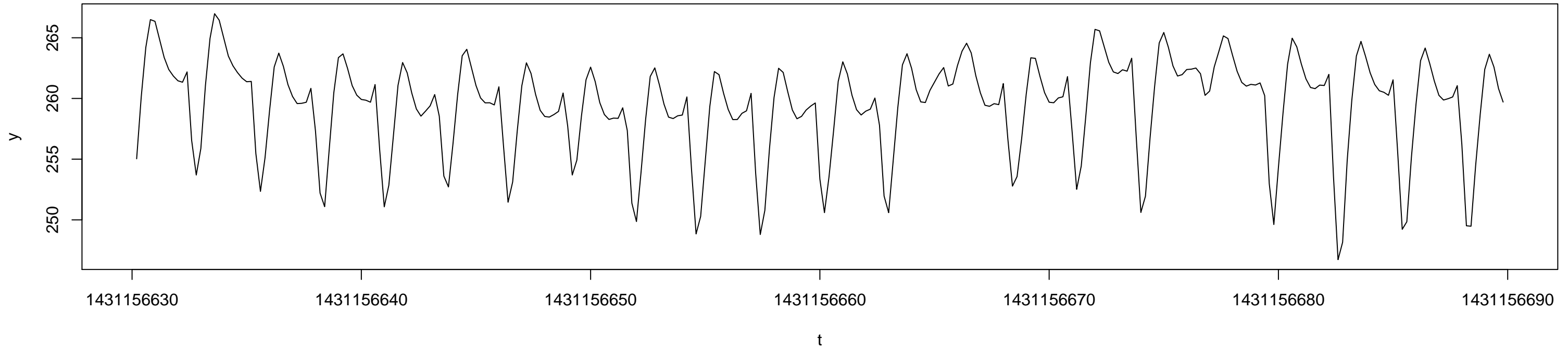
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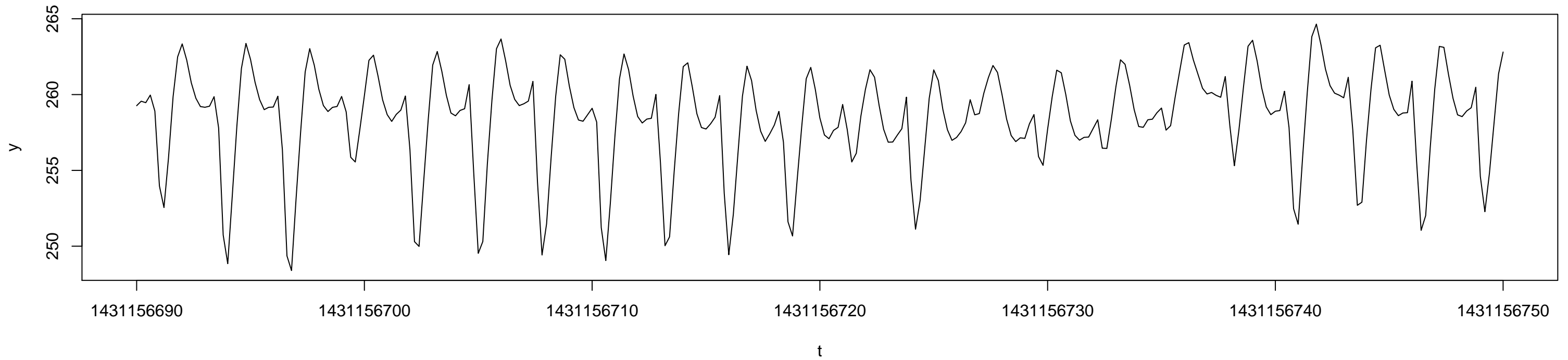
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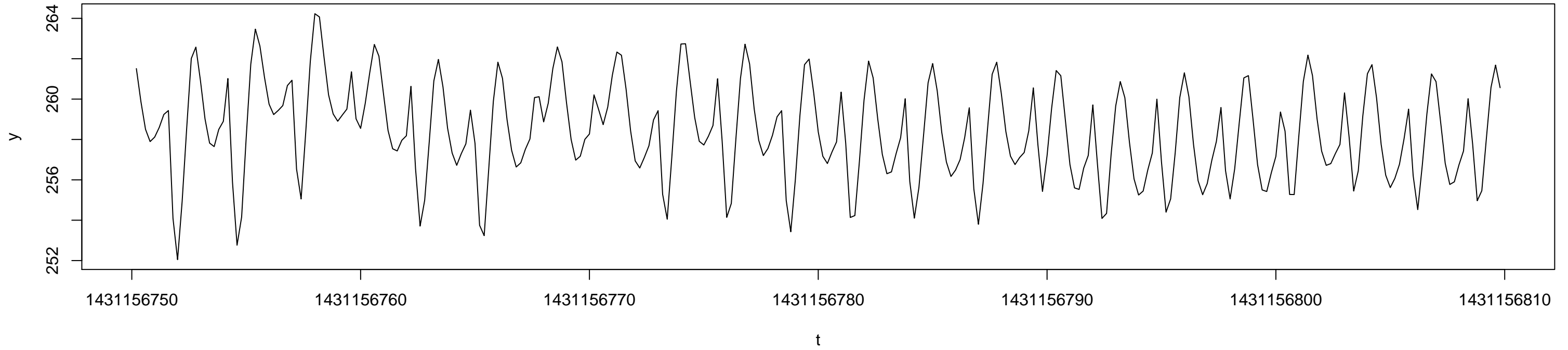
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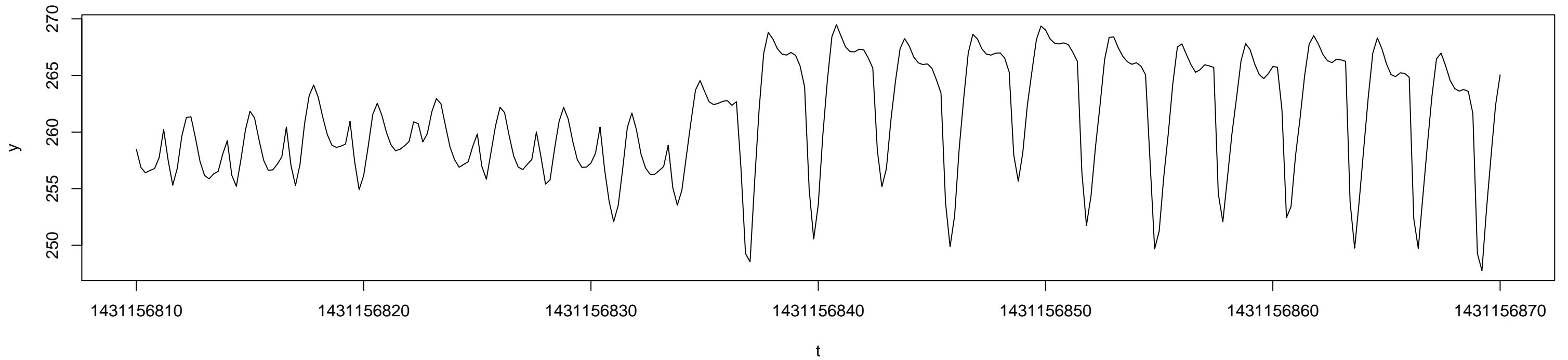
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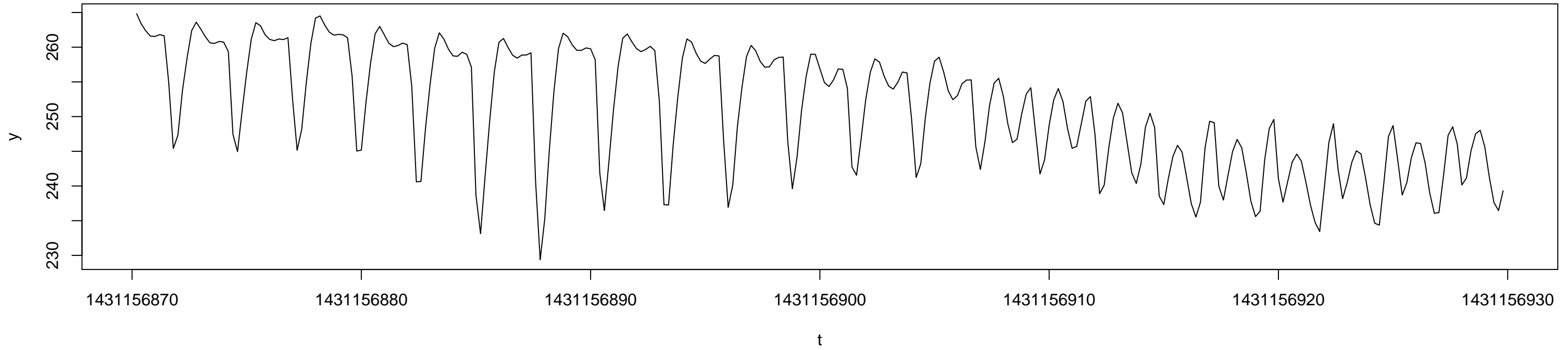
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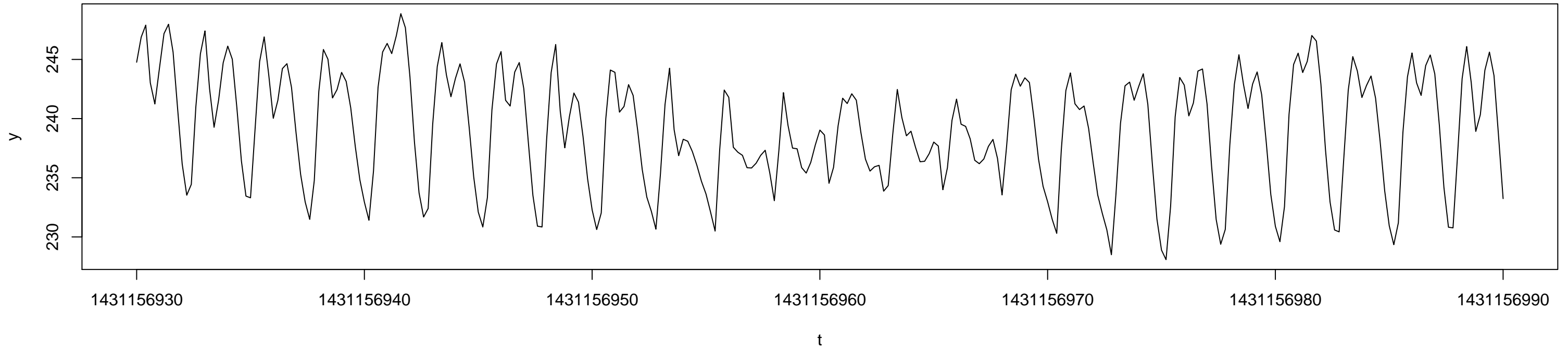
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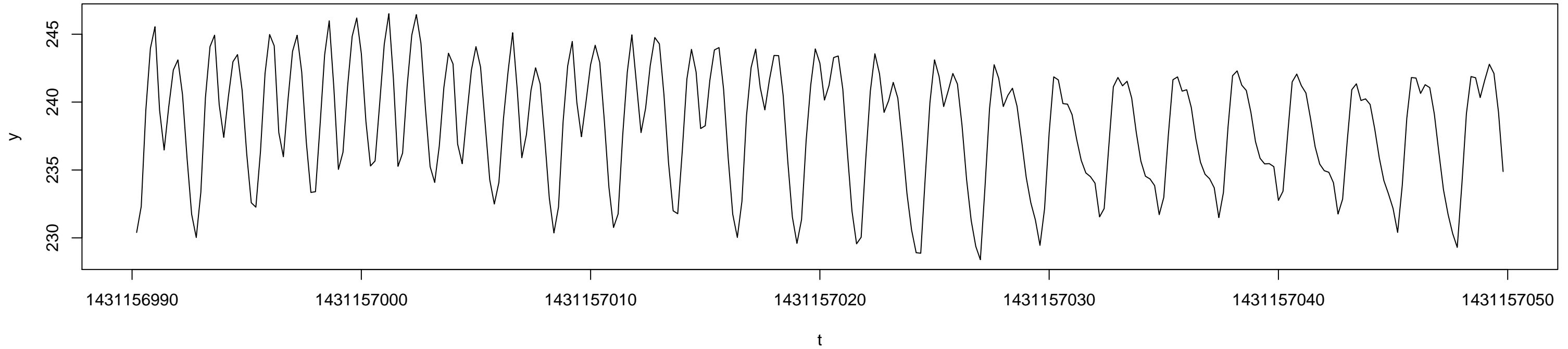
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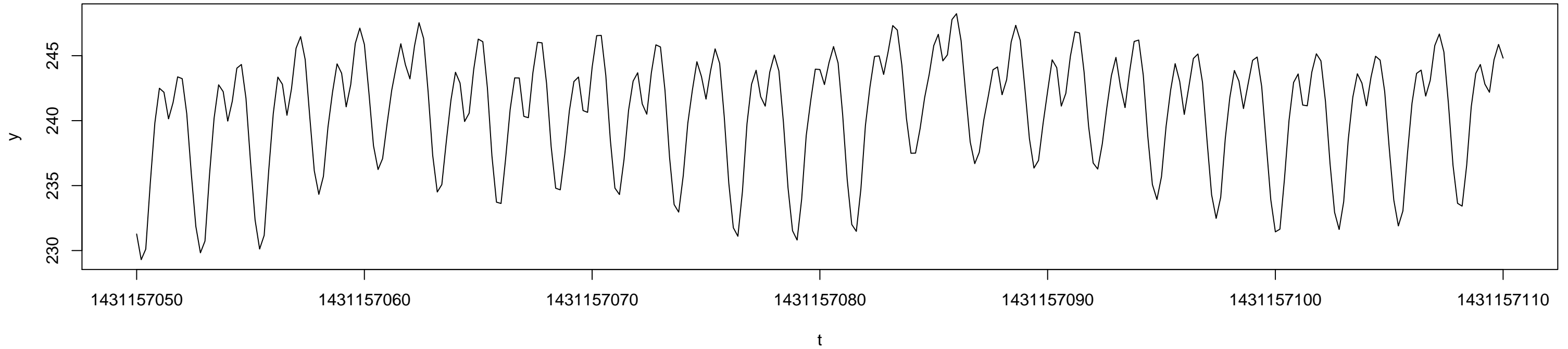
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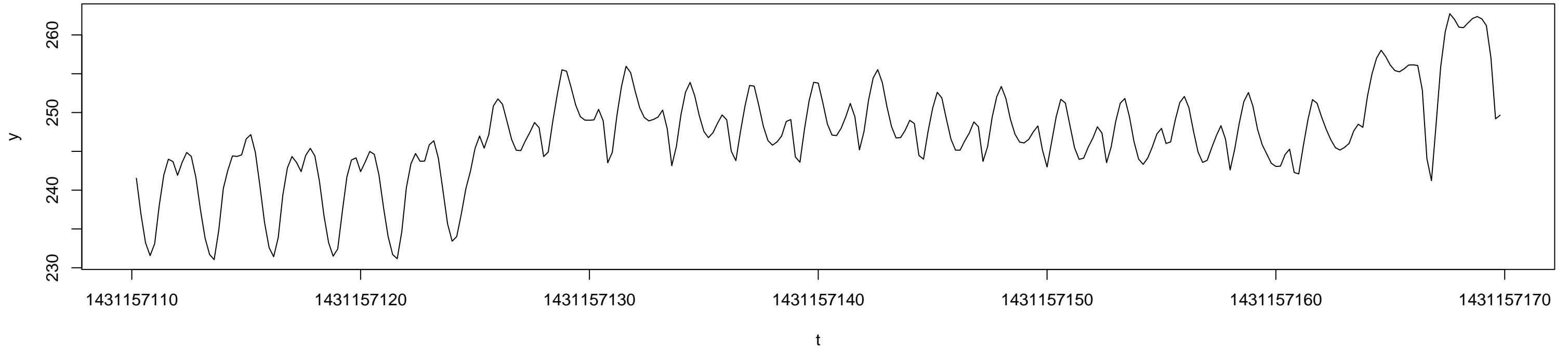
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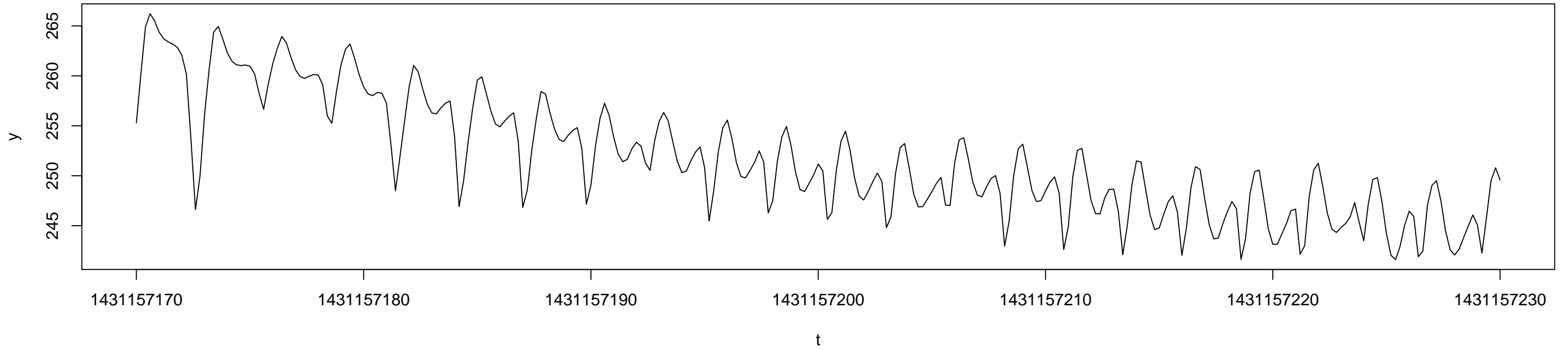
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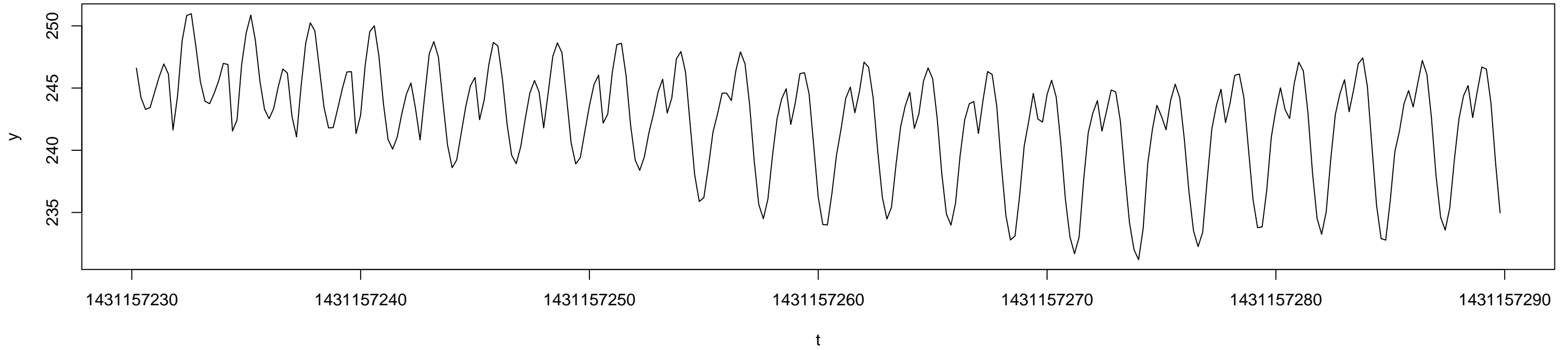
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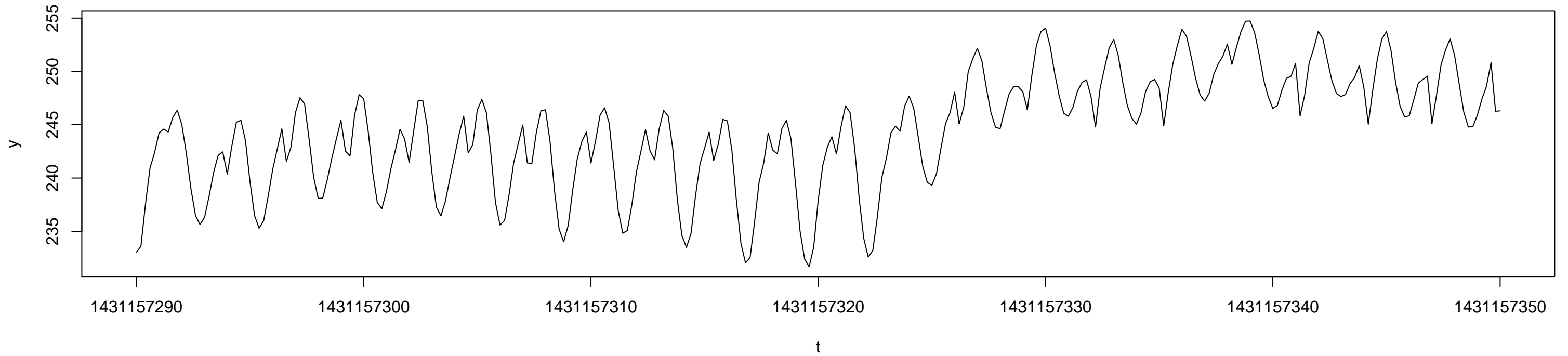
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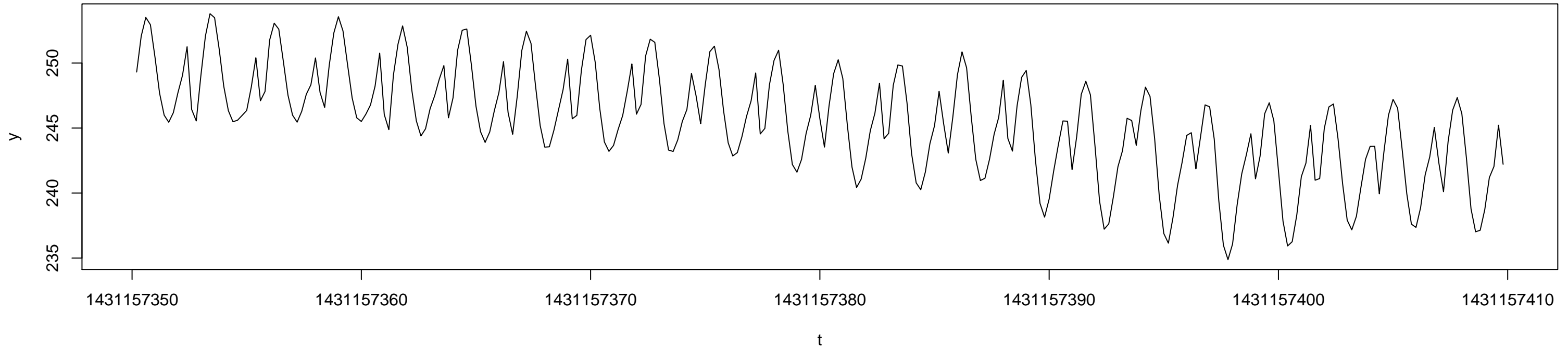
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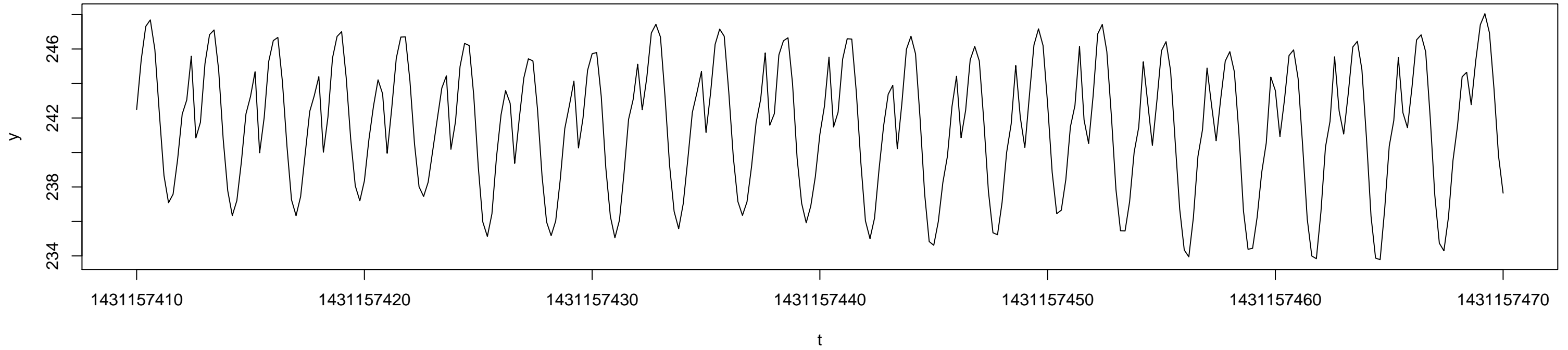
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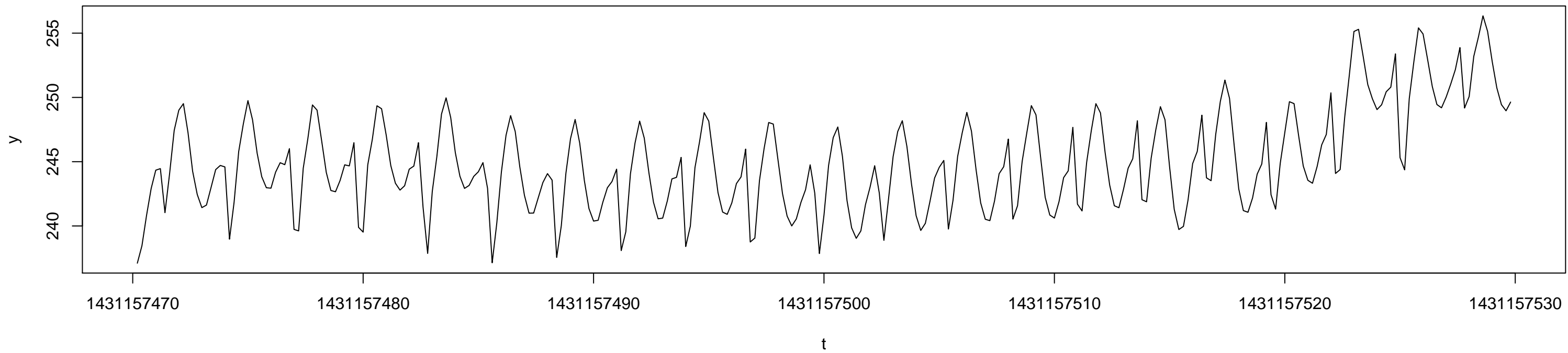
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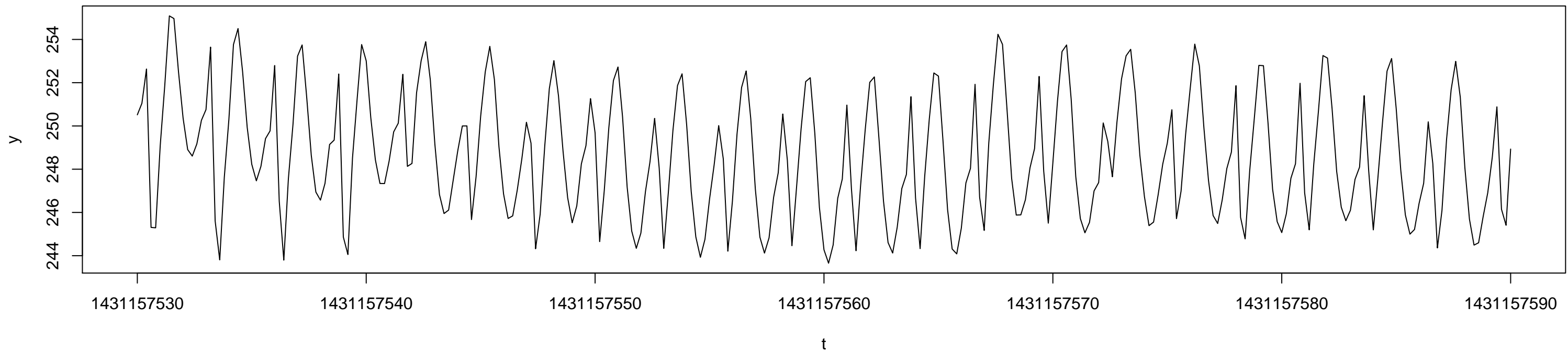
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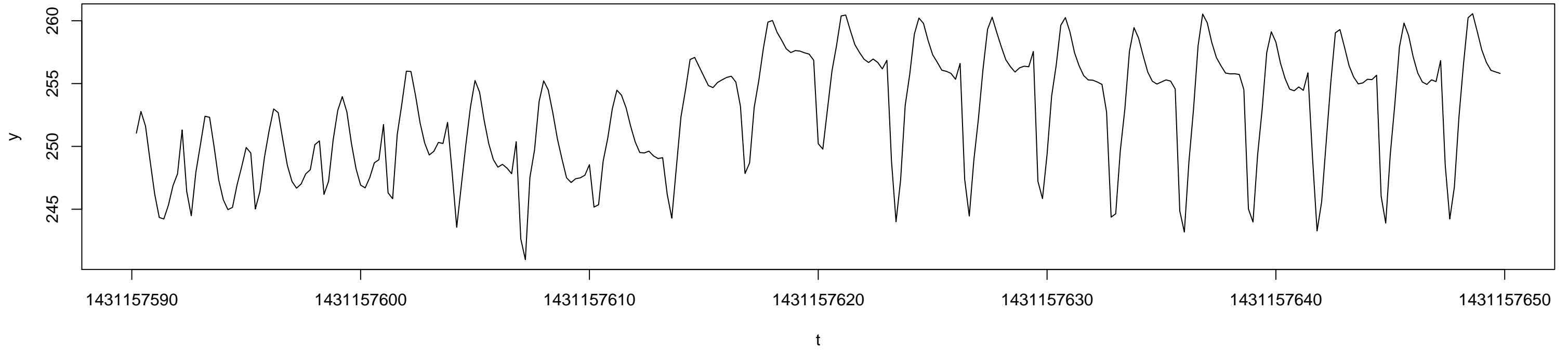
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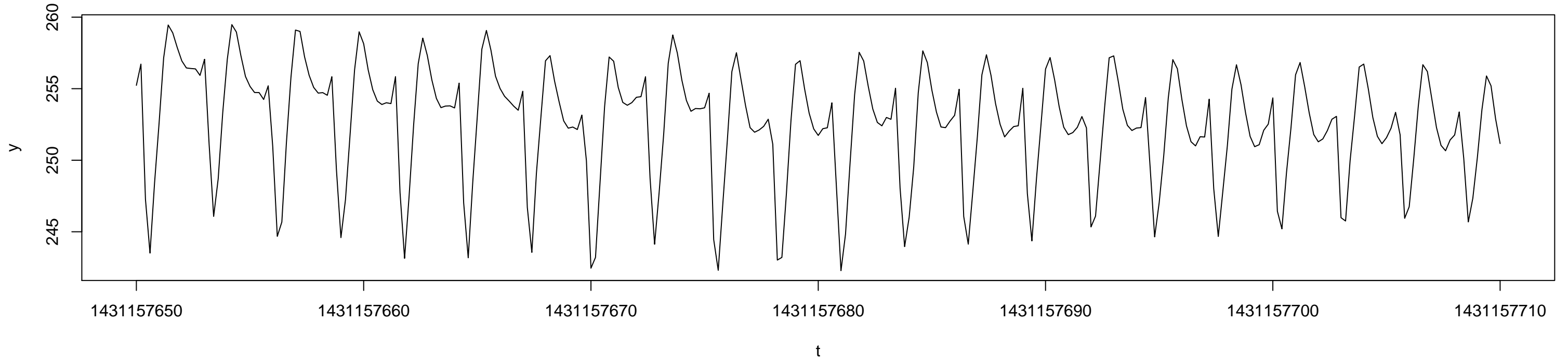
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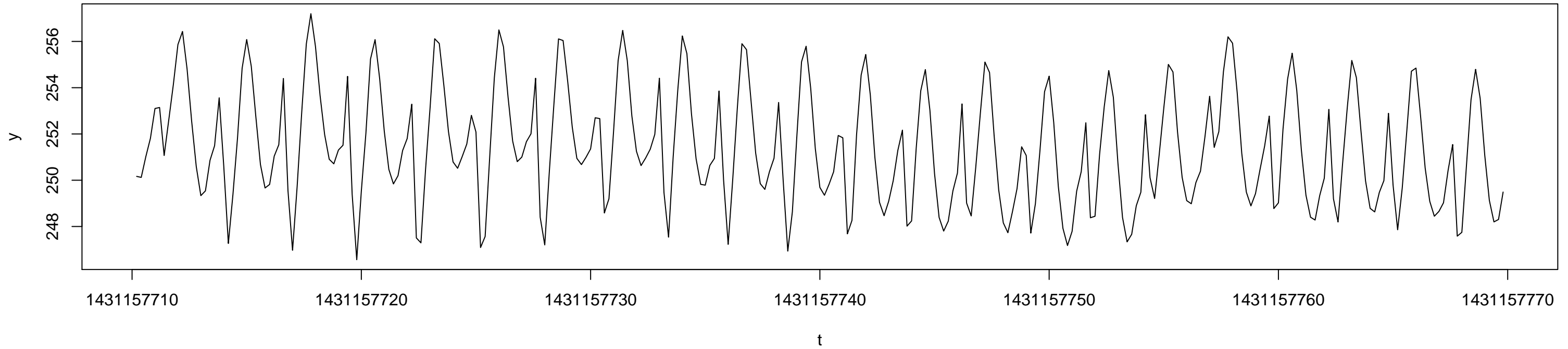
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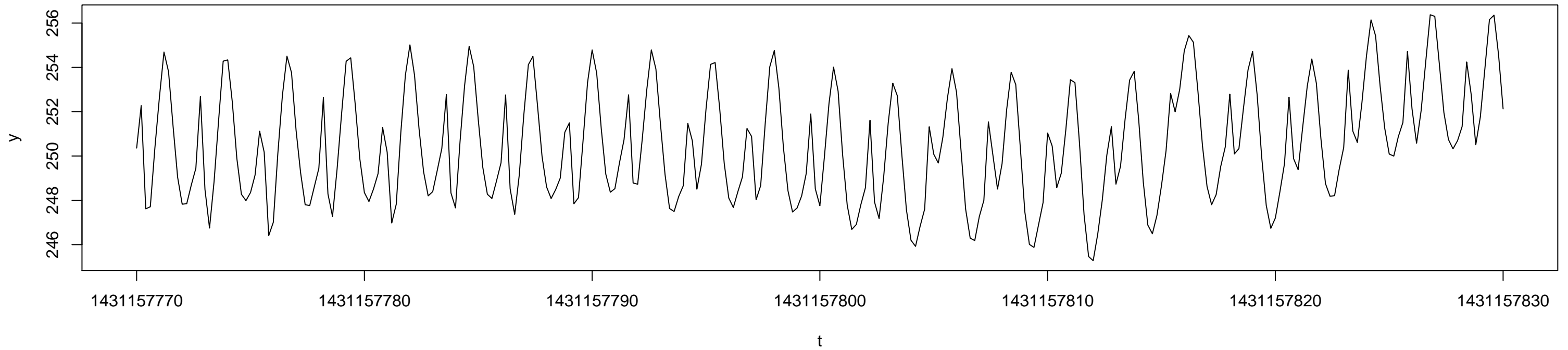
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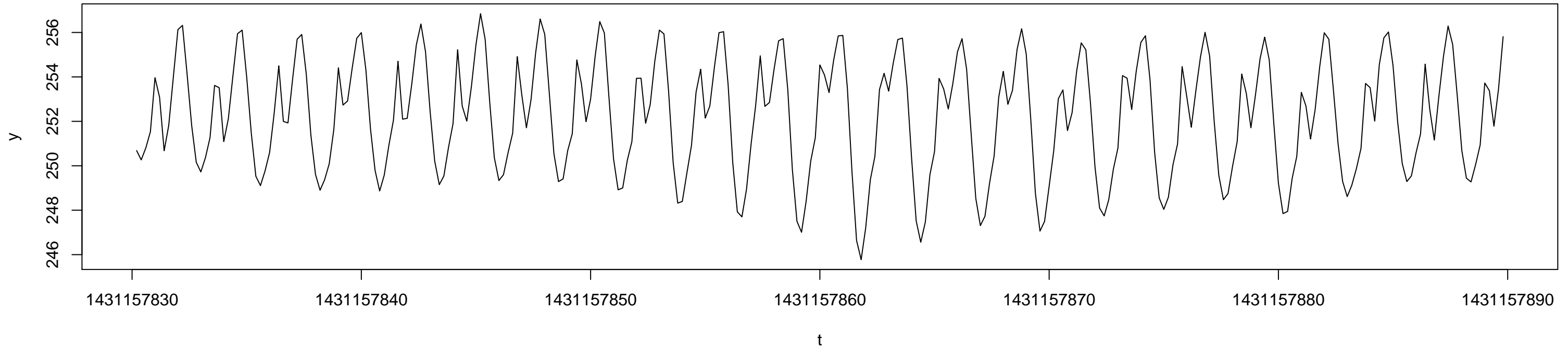
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Starts at h = 397543.825 Temperature = 30.4605589285297



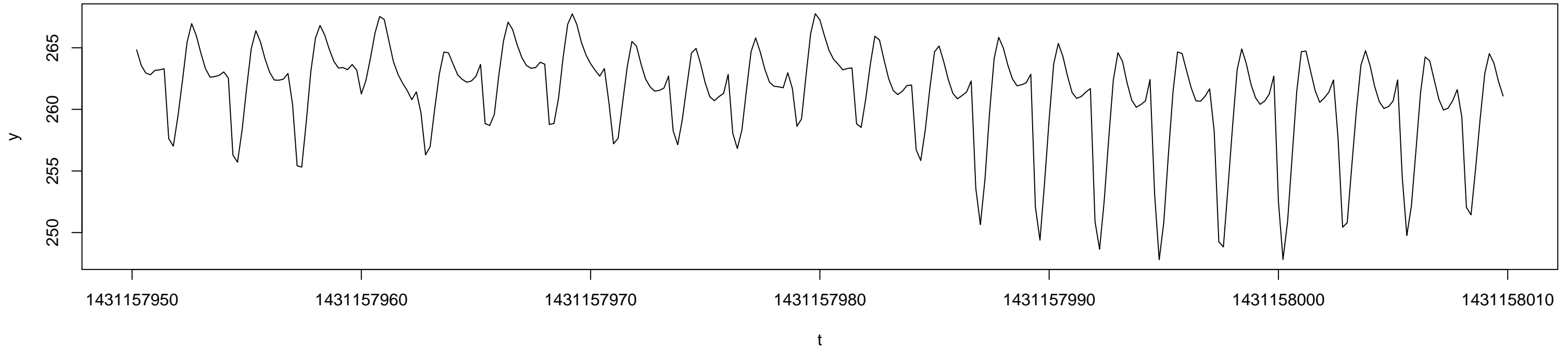
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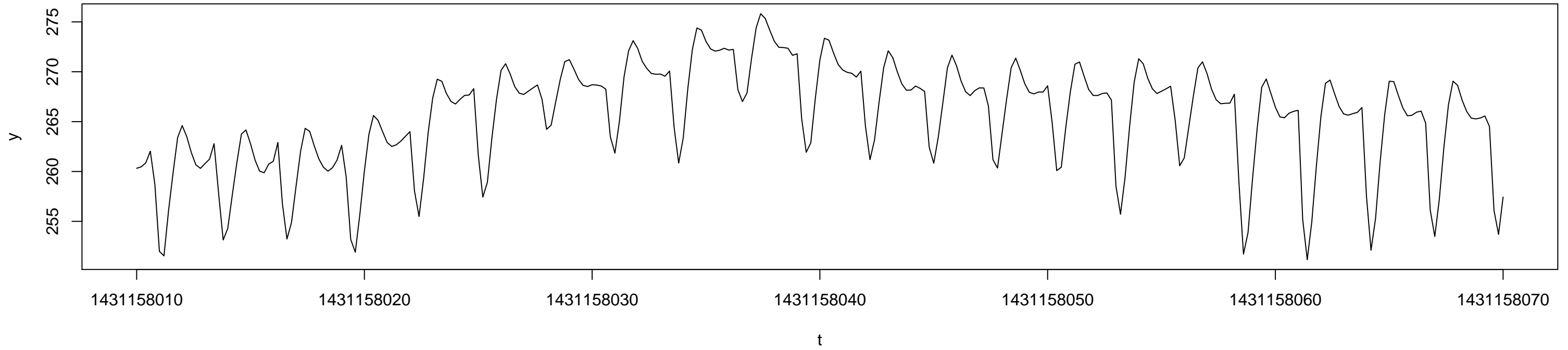
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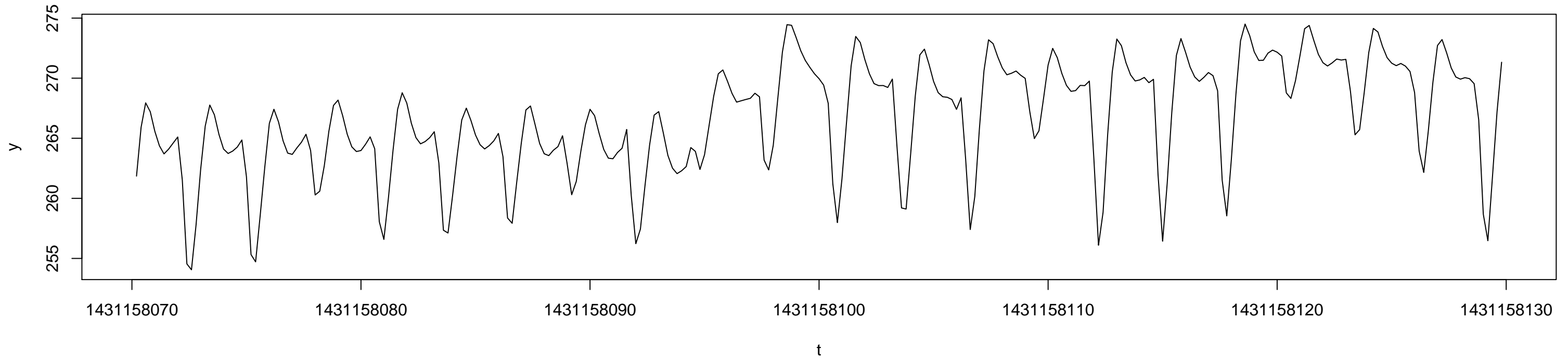
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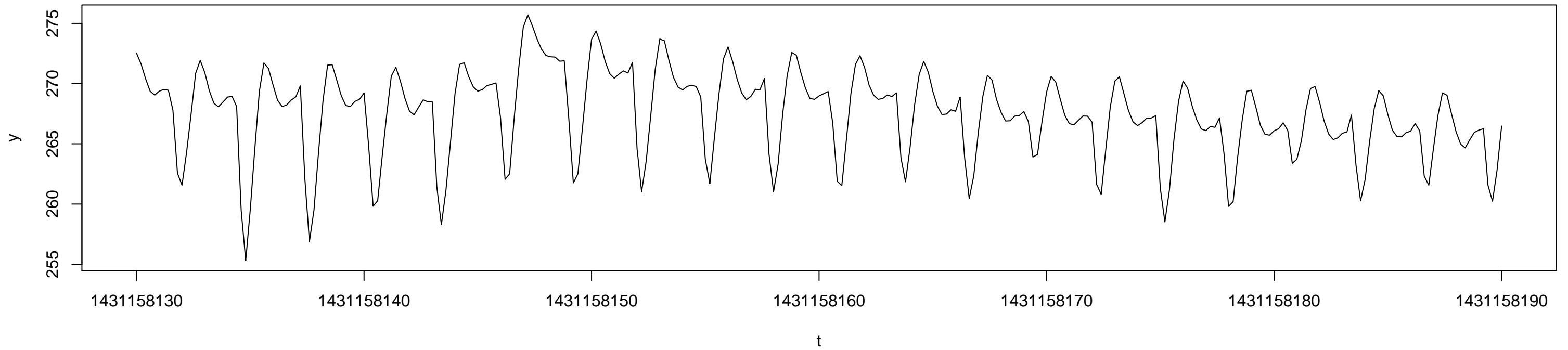
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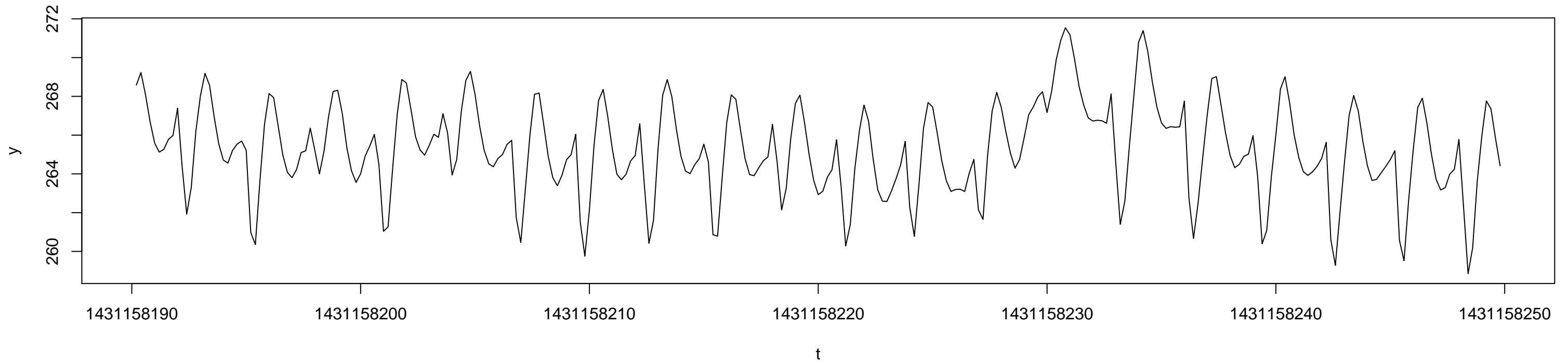
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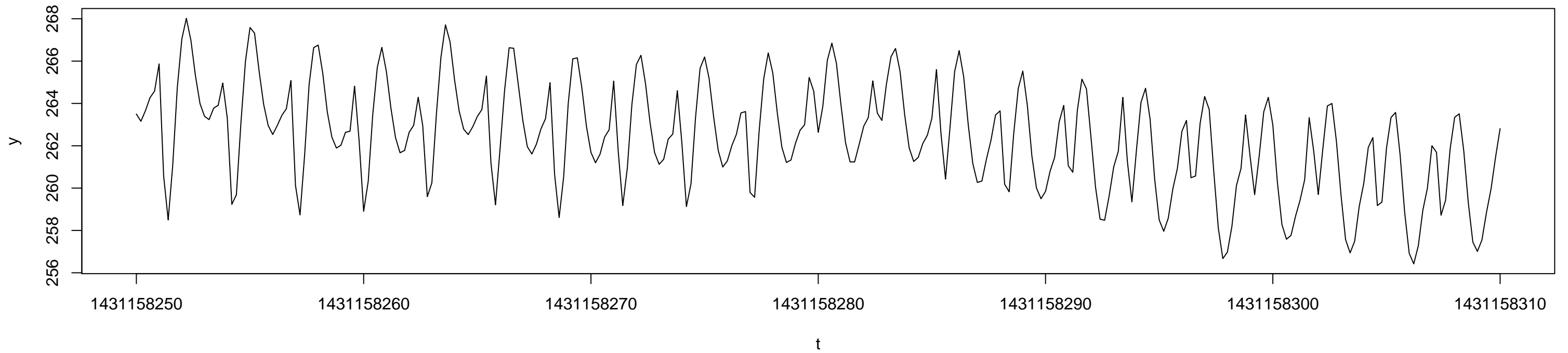
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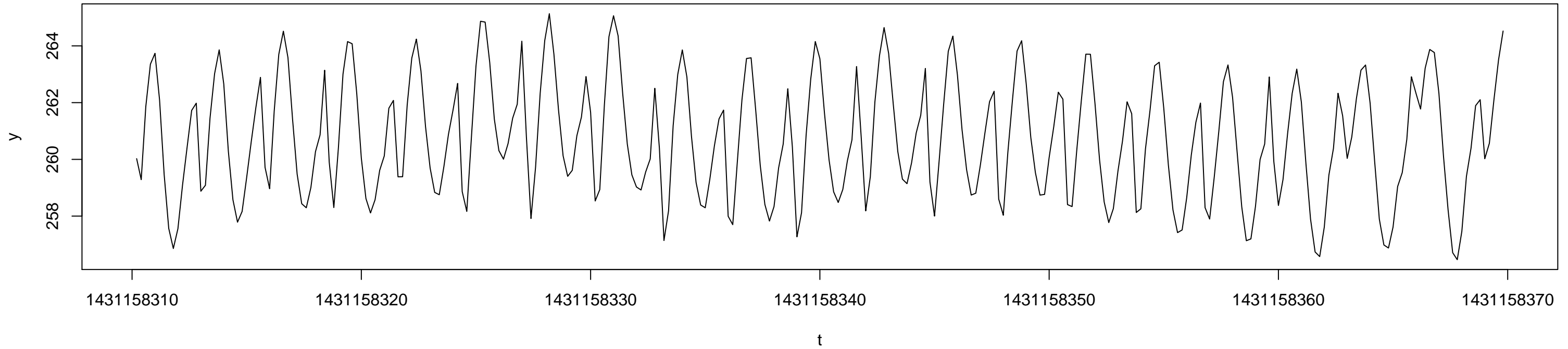
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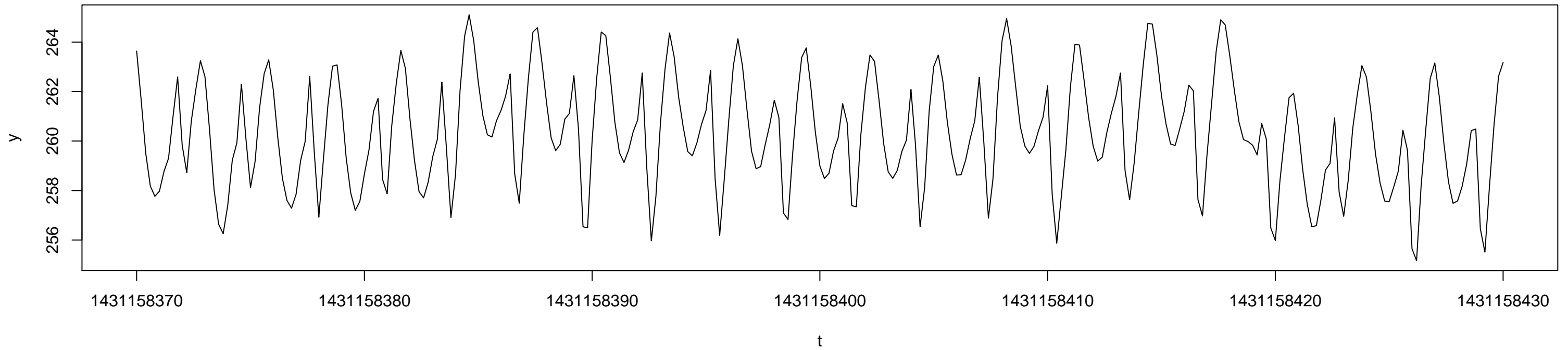
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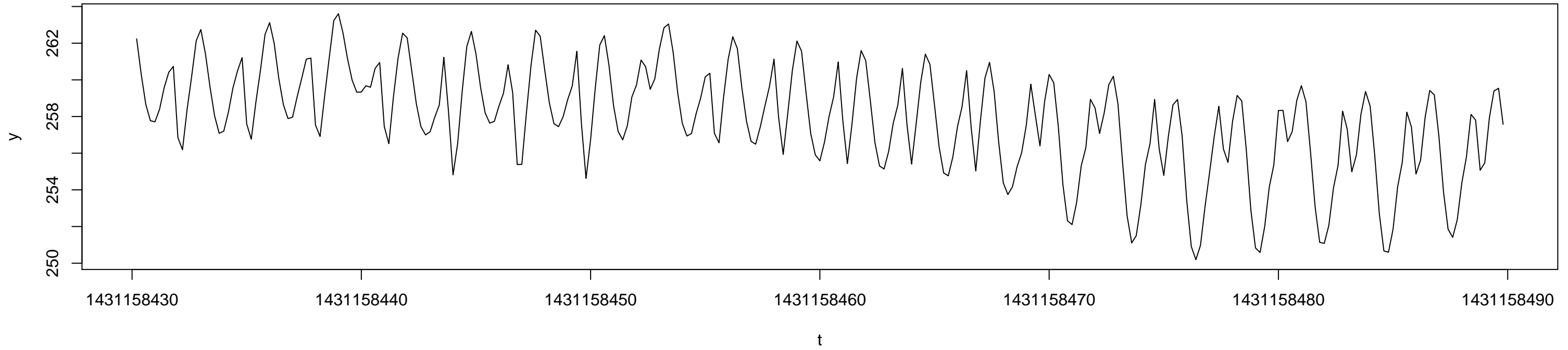
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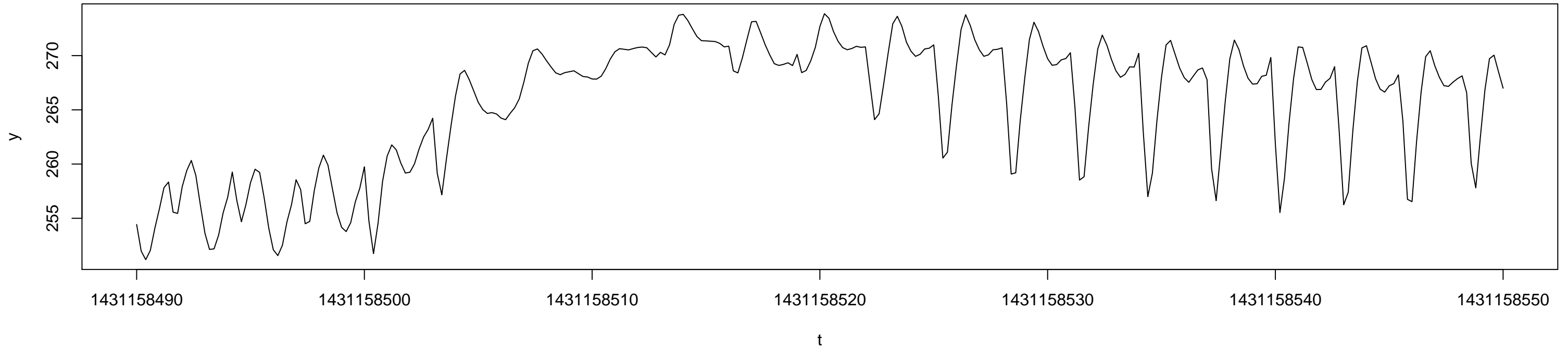
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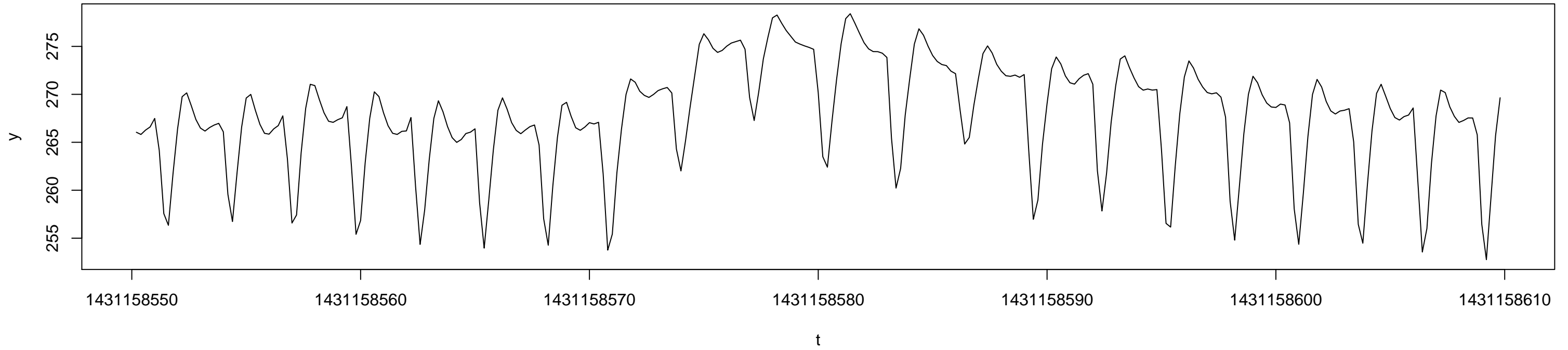
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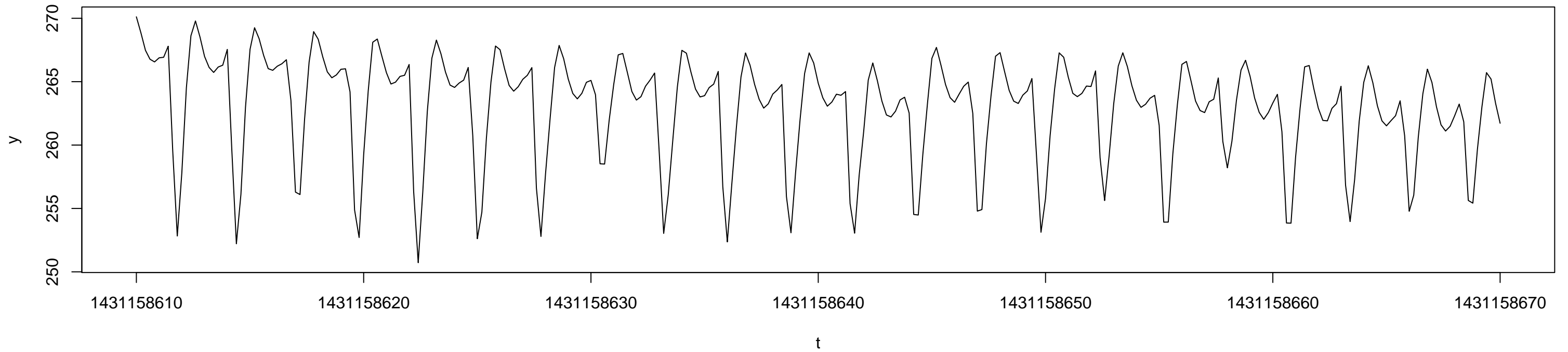
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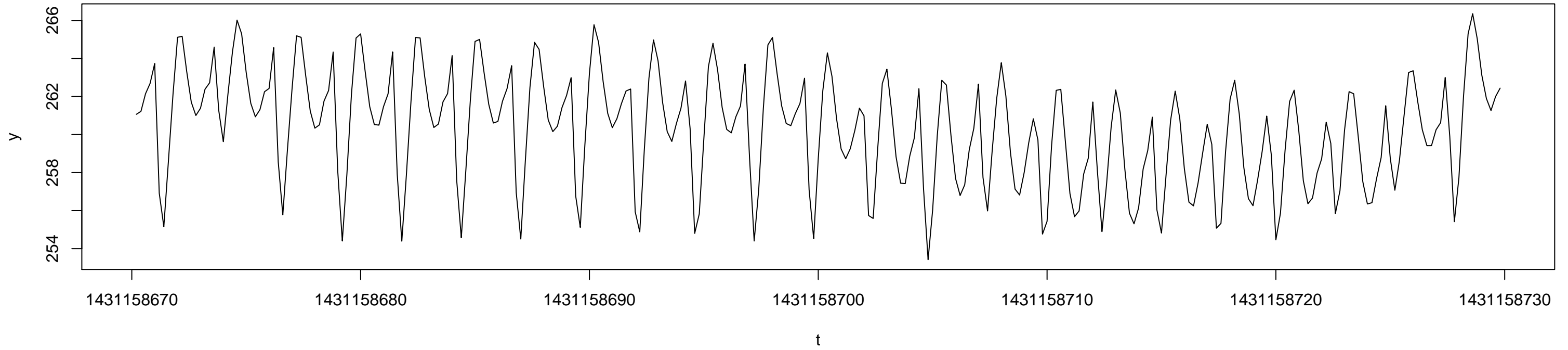
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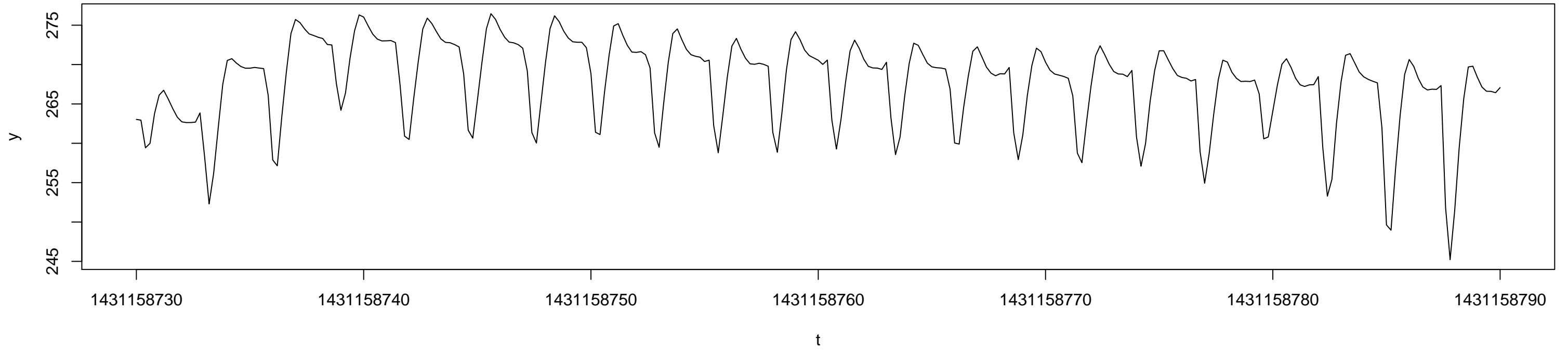
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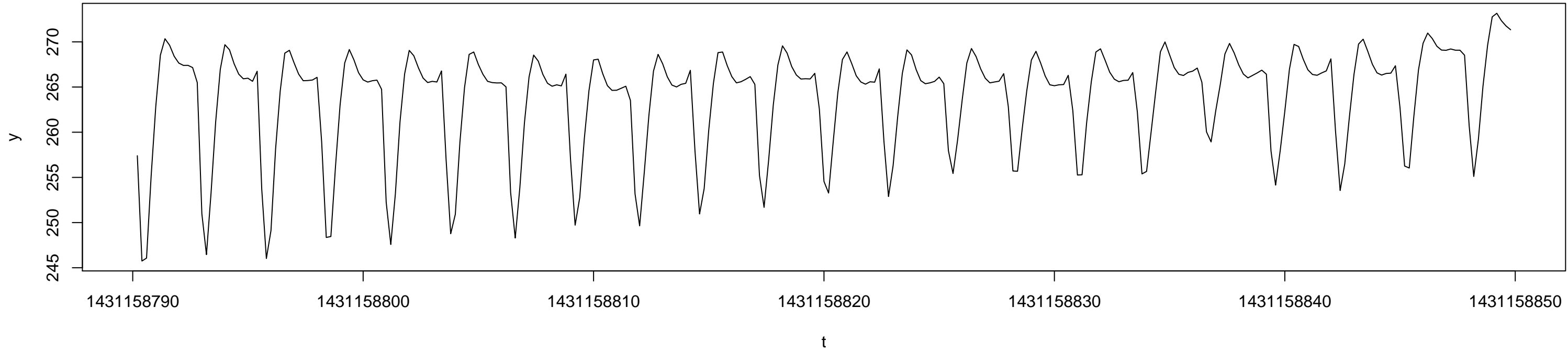
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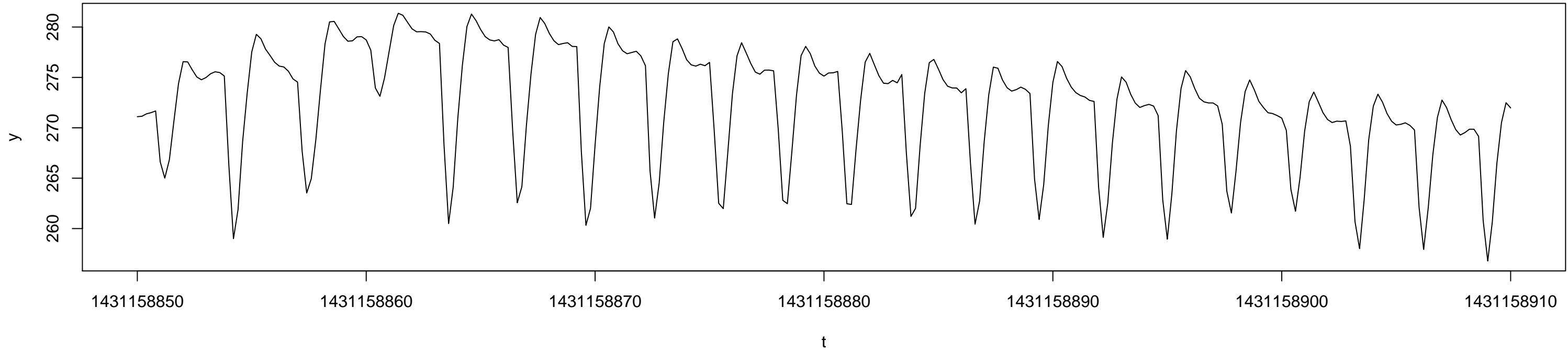
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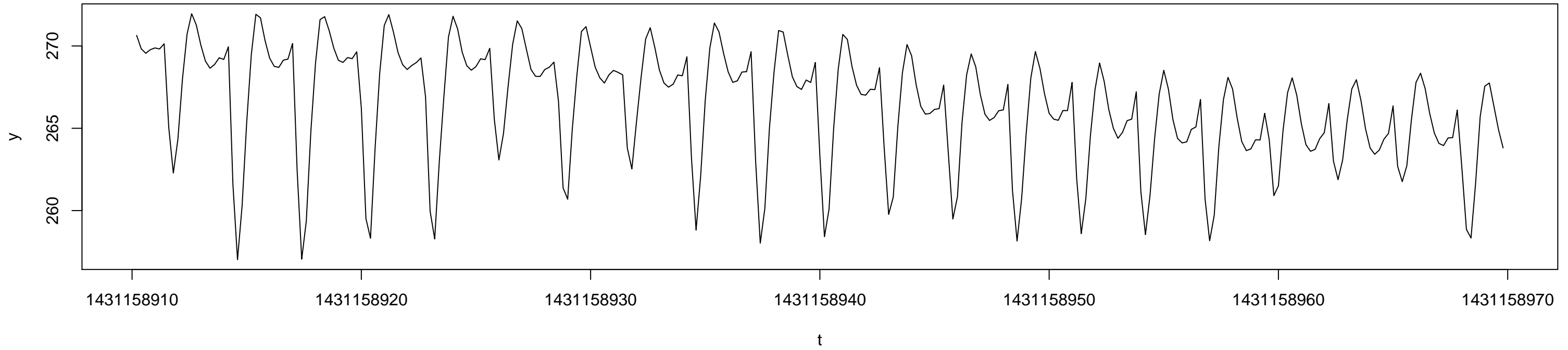
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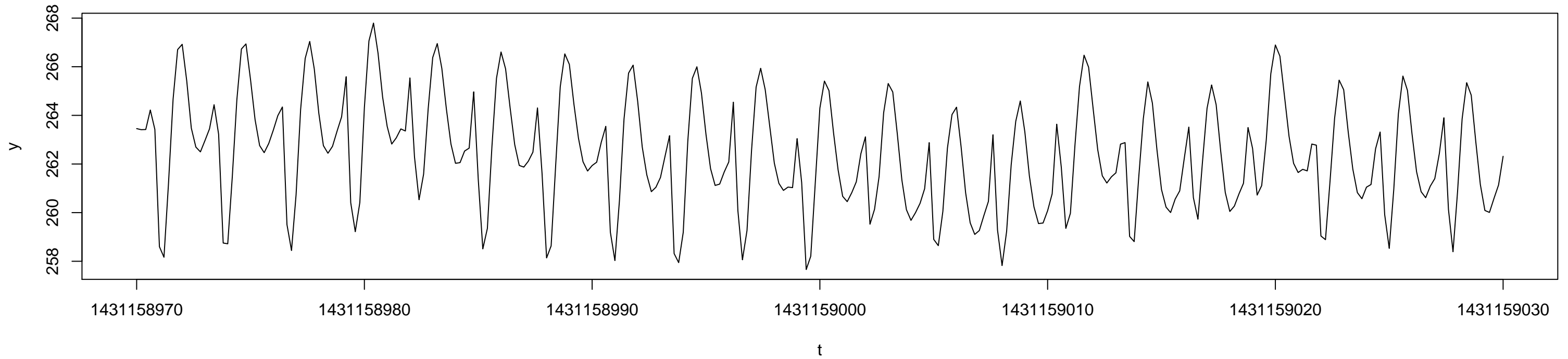
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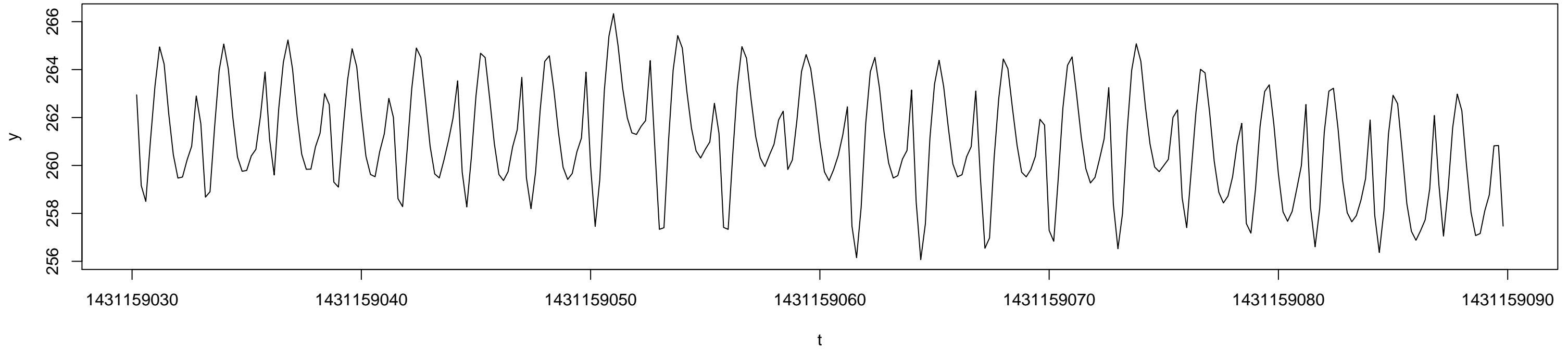
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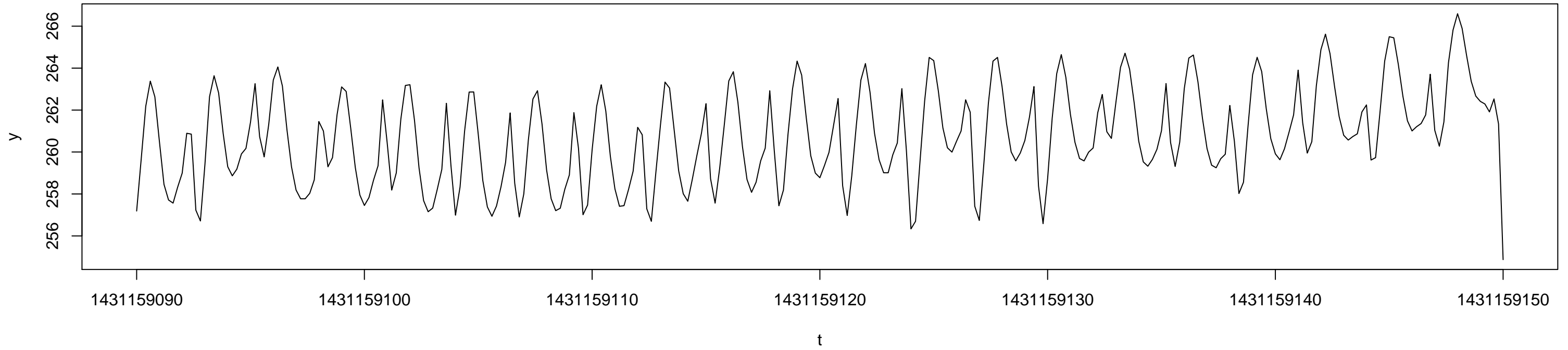
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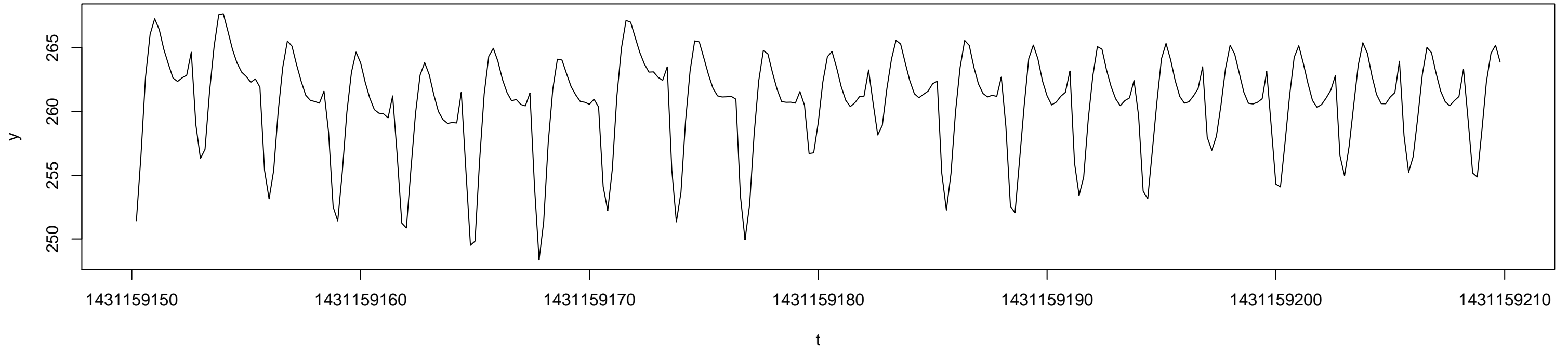
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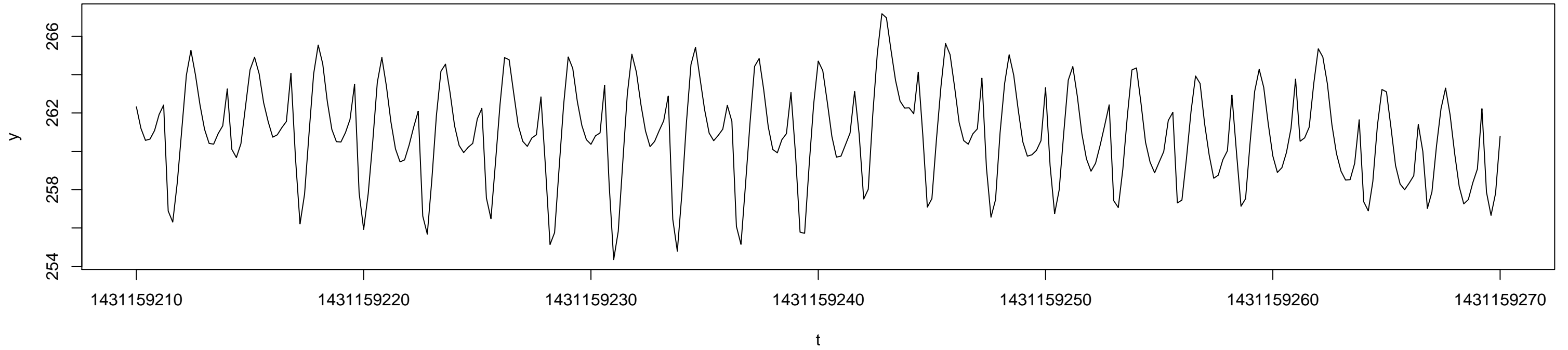
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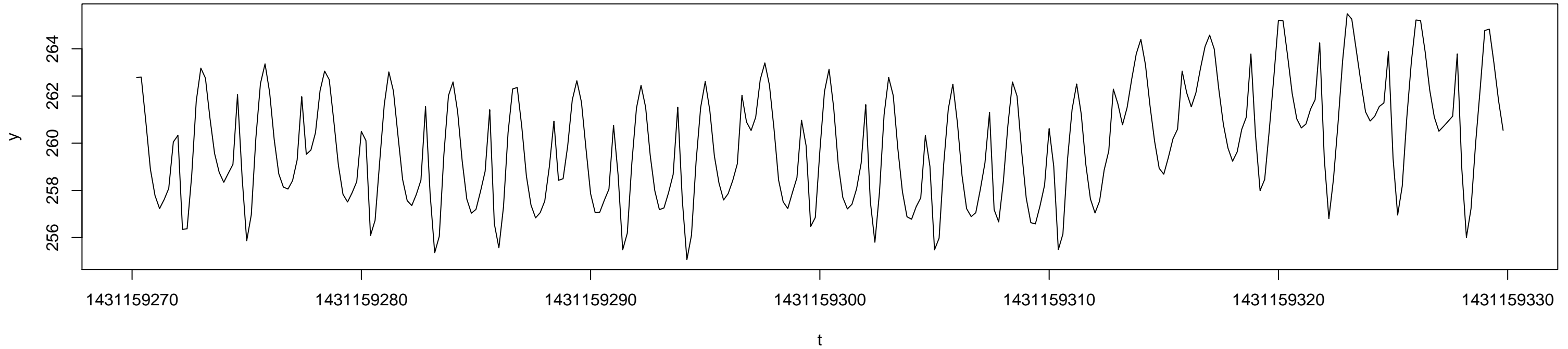
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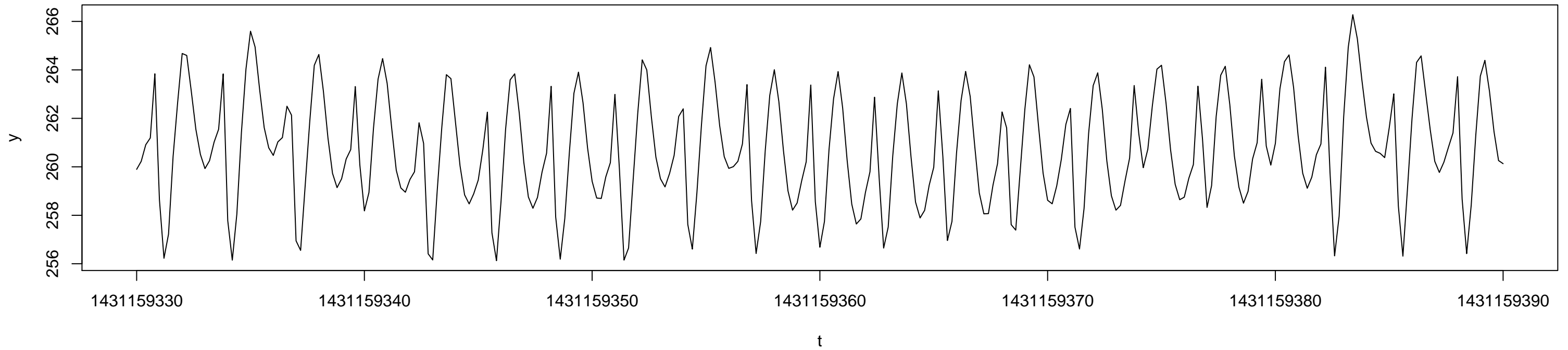
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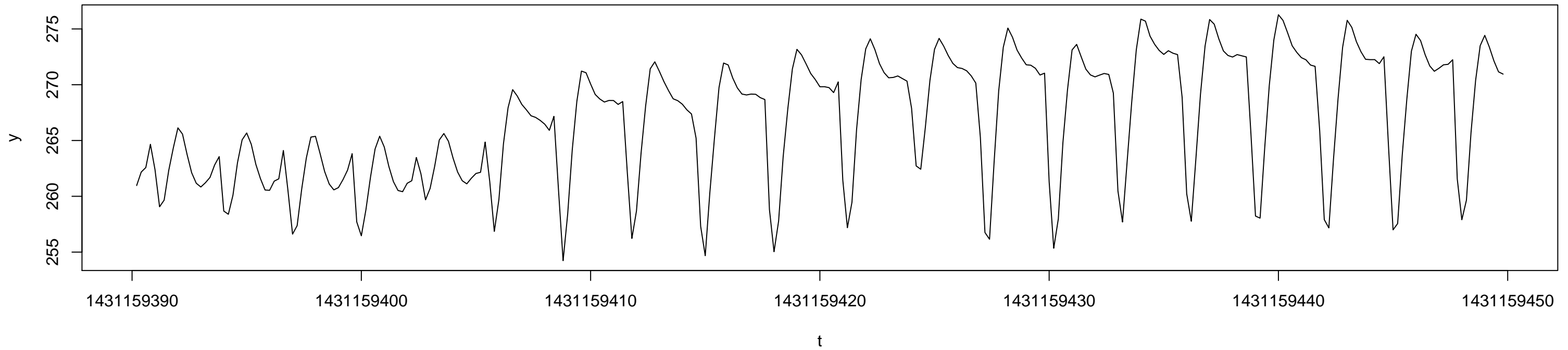
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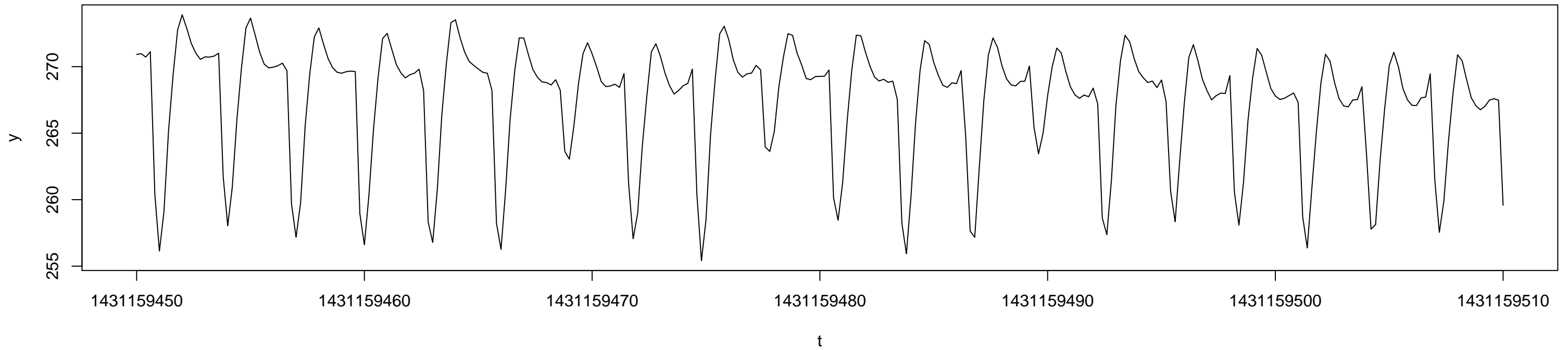
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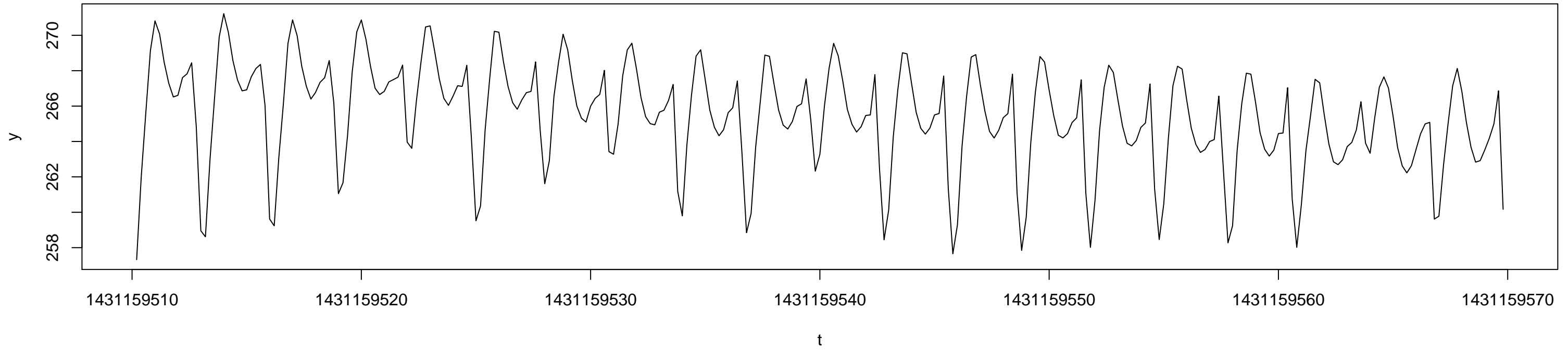
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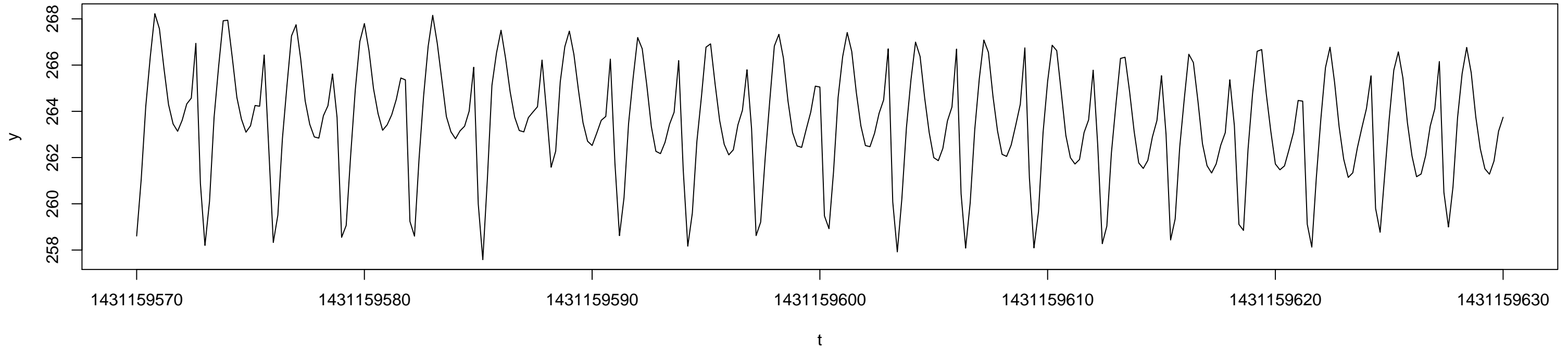
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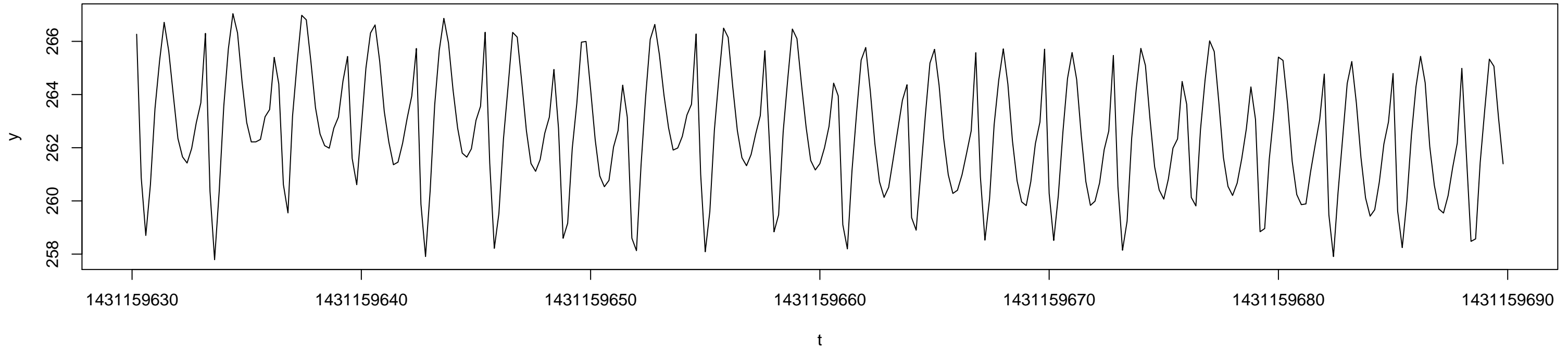
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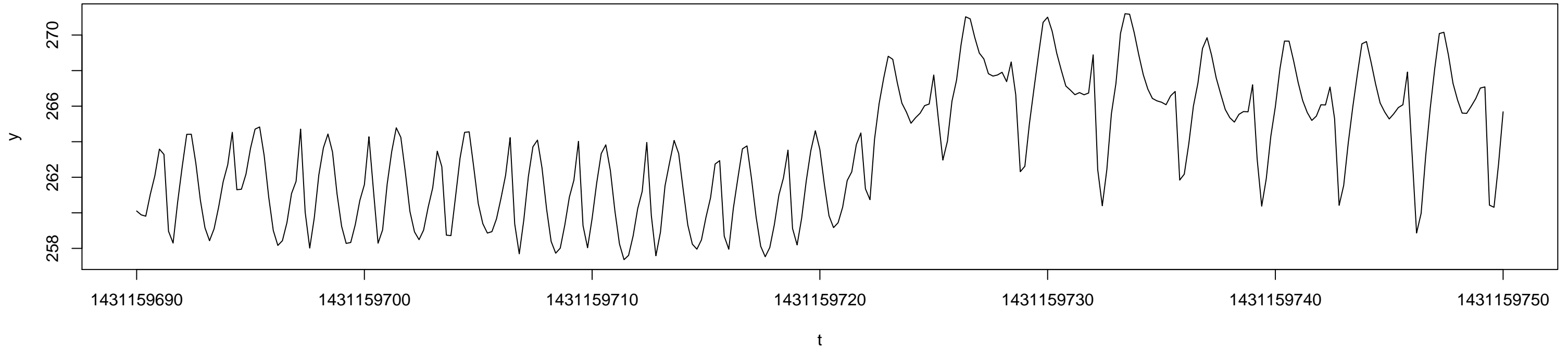
Starts at h = 397544.325 Temperature = 30.5128986436343



Starts at h = 397544.342 Temperature = 30.3963563038024



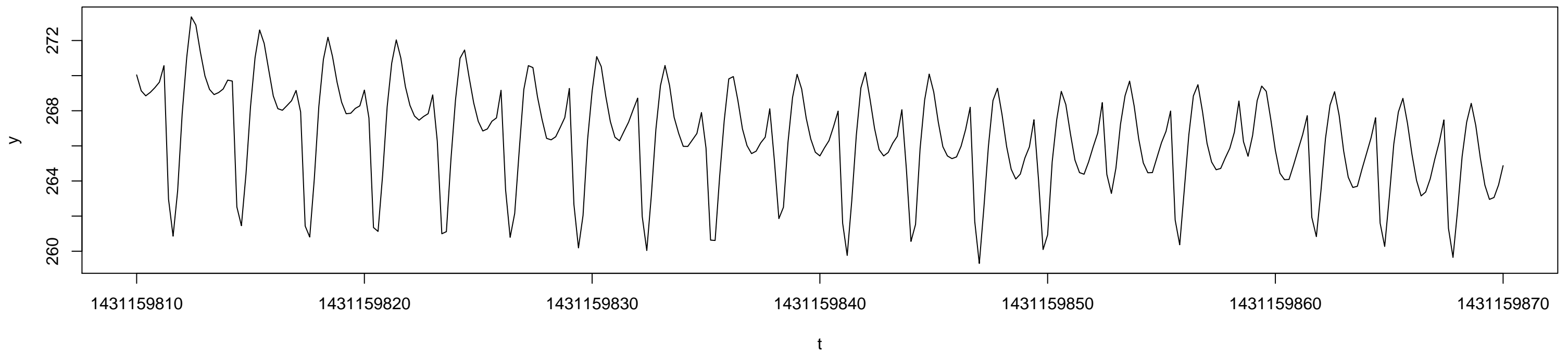
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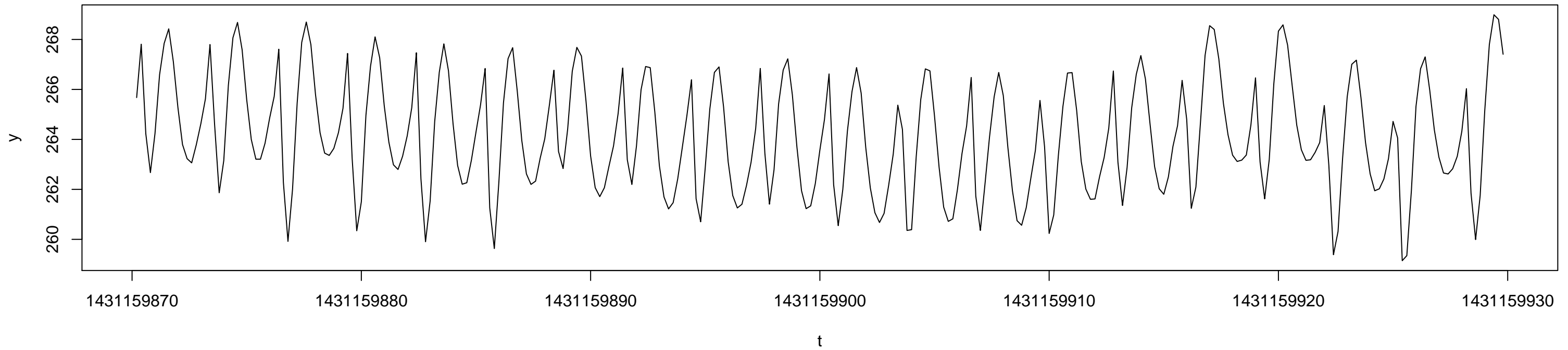
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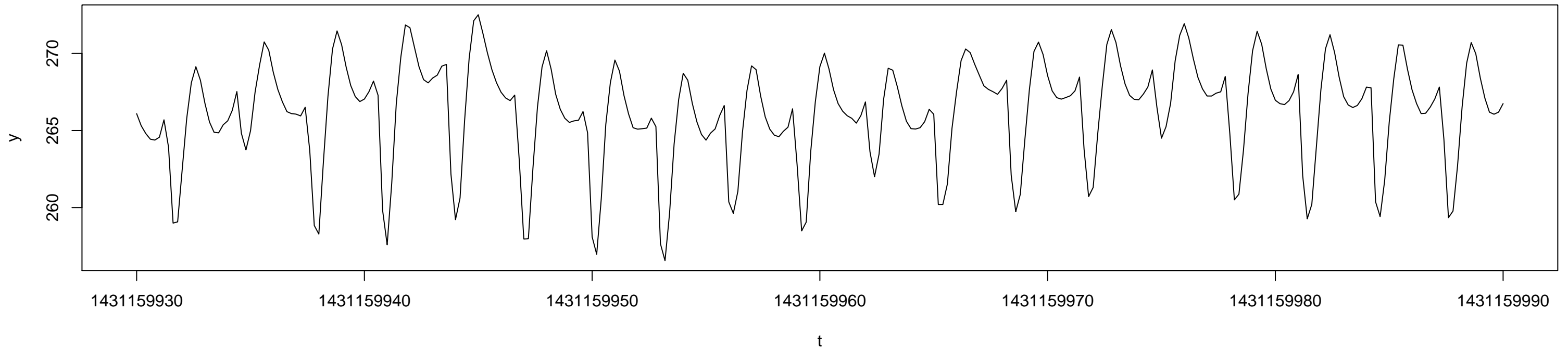
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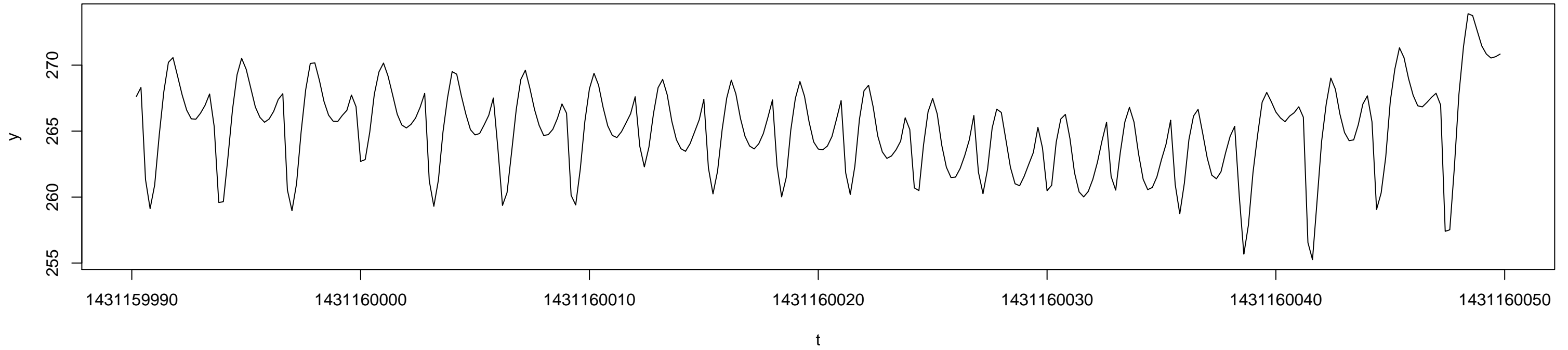
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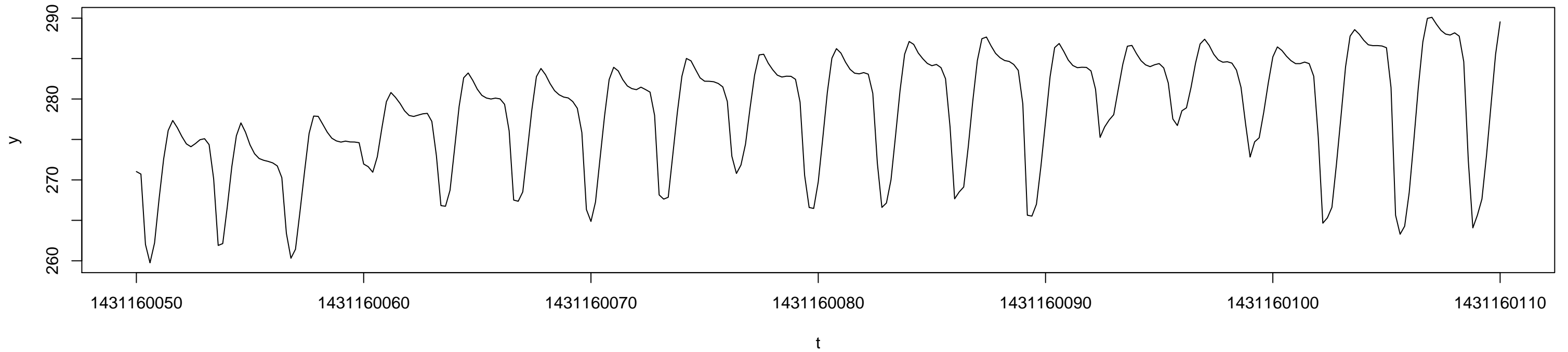
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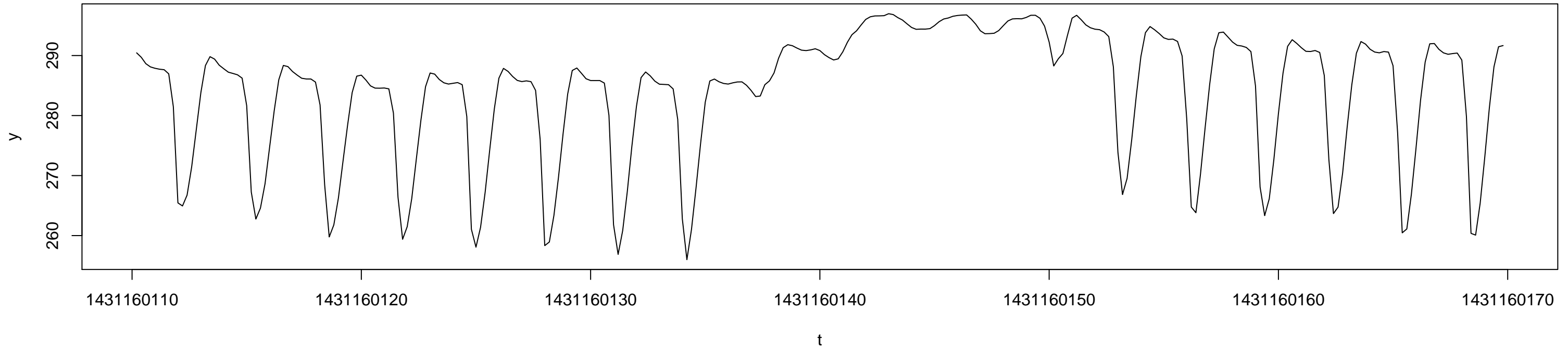
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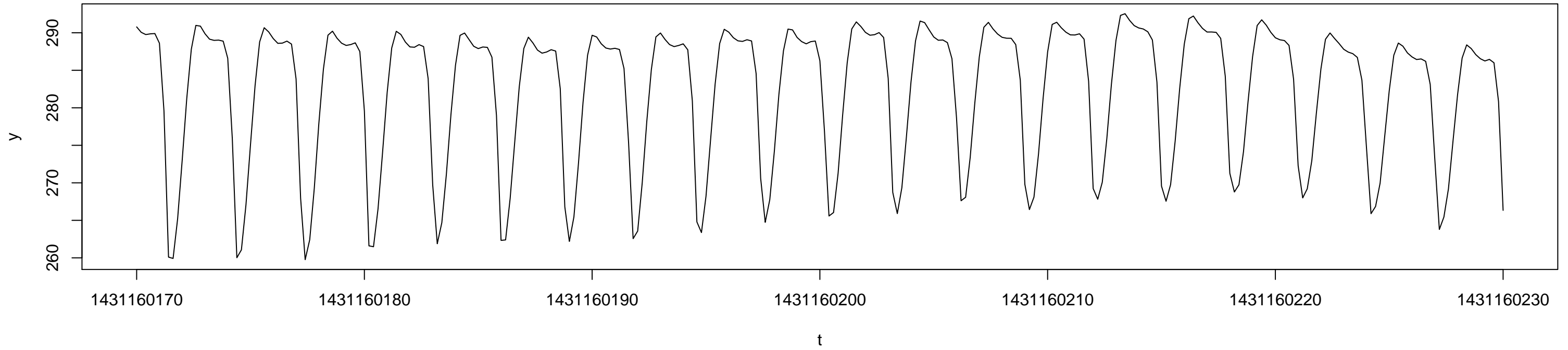
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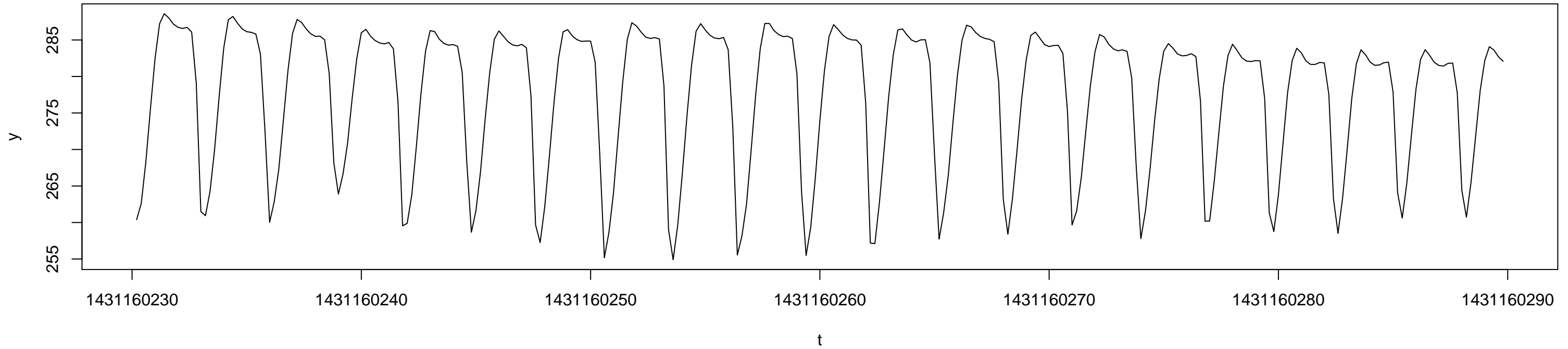
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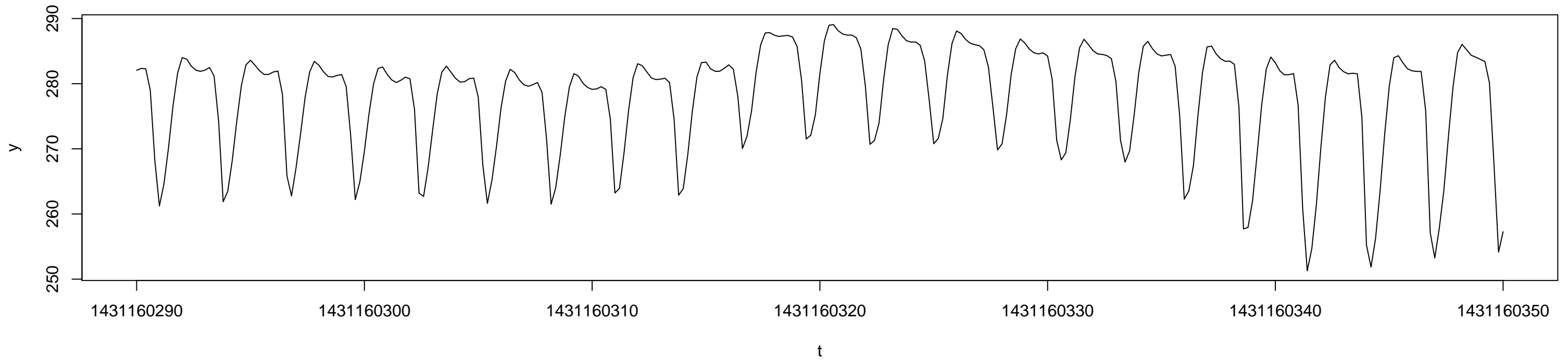
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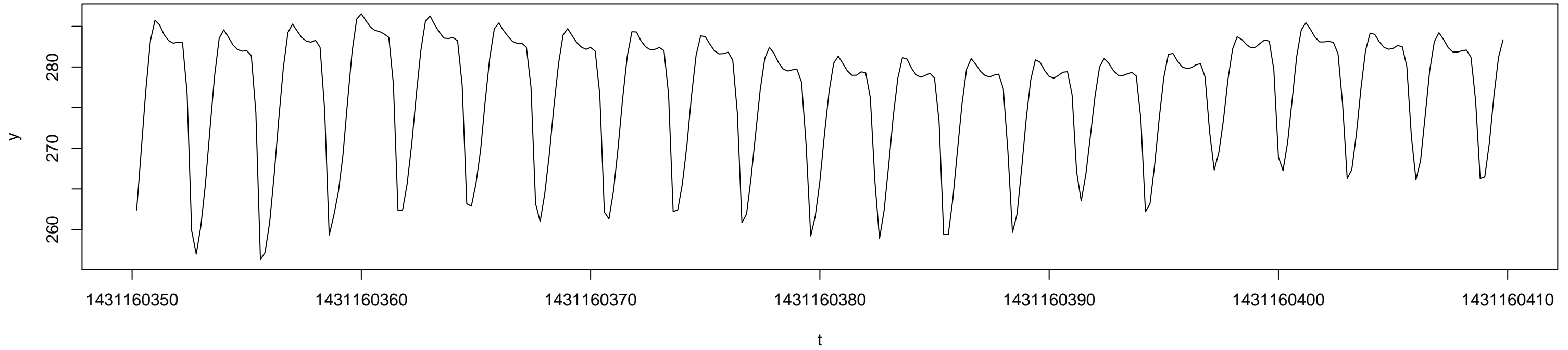
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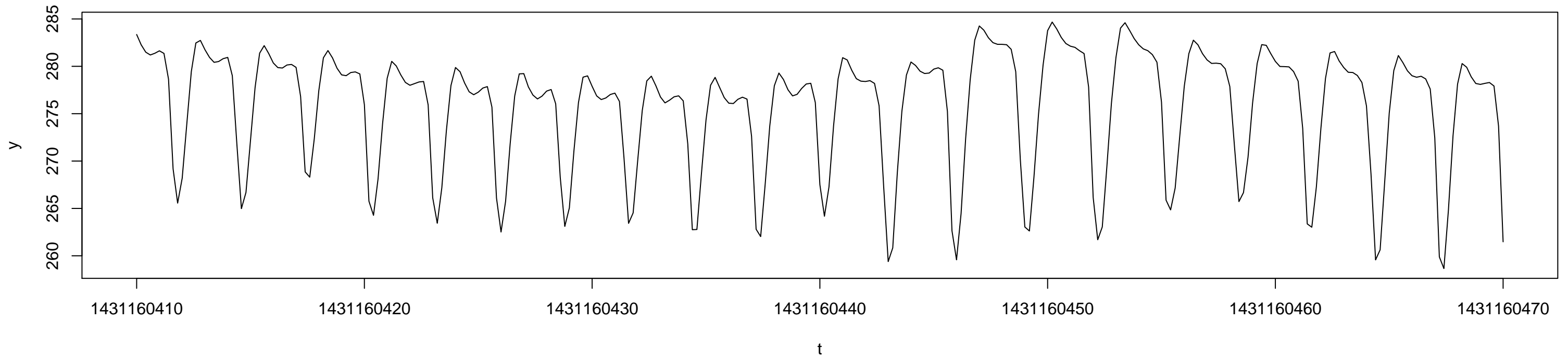
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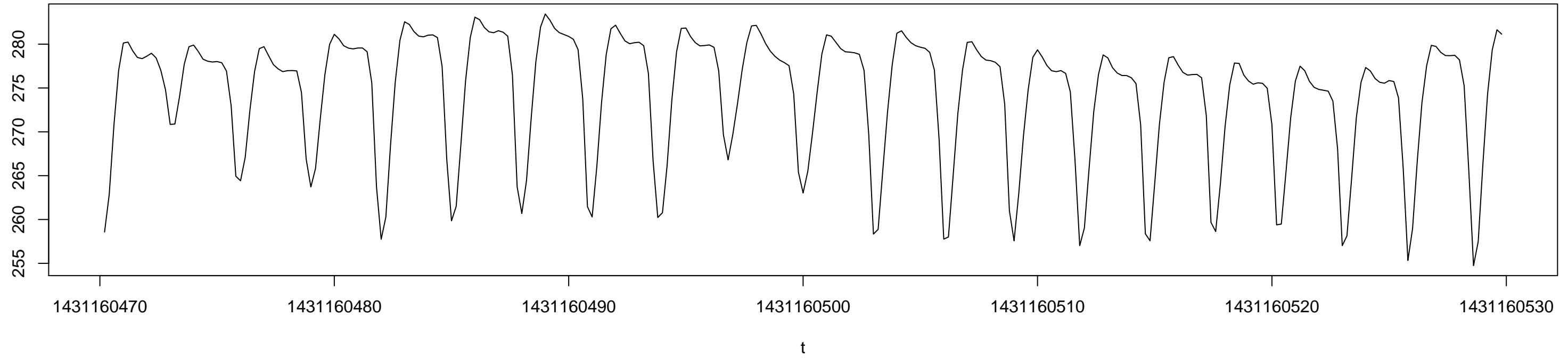
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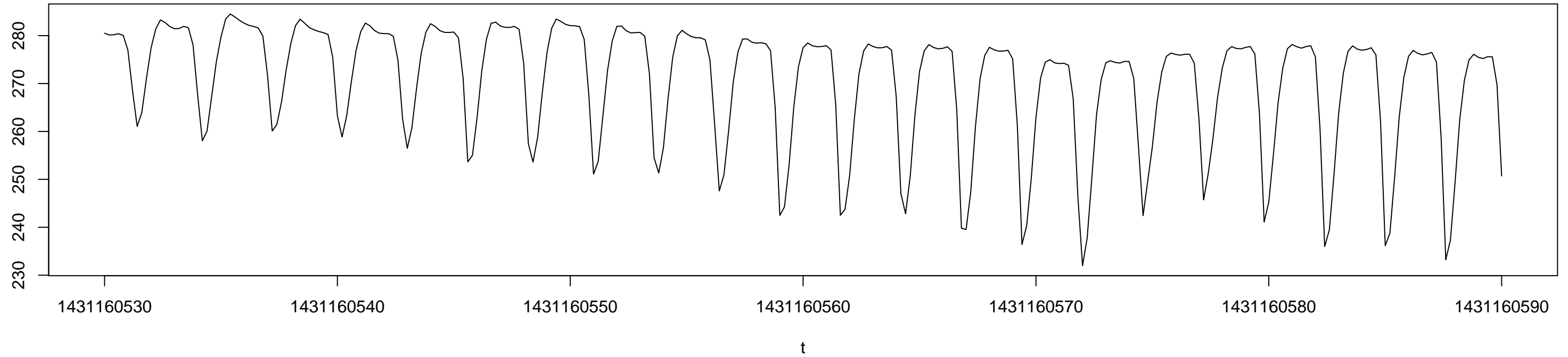
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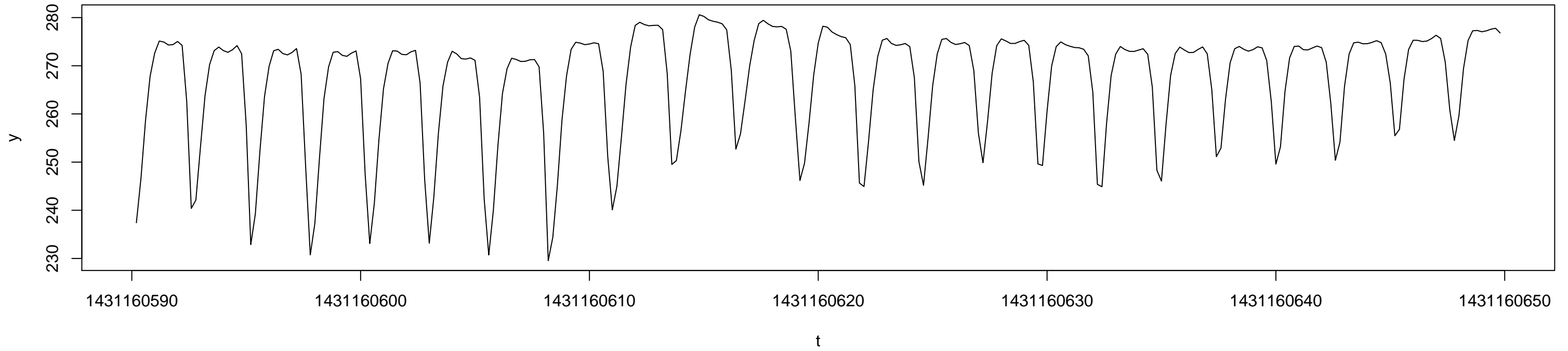
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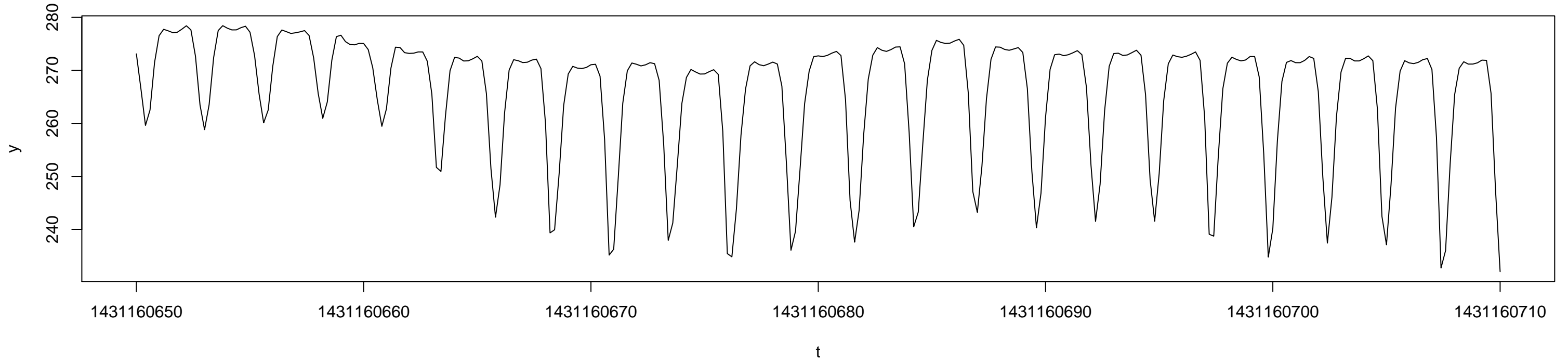
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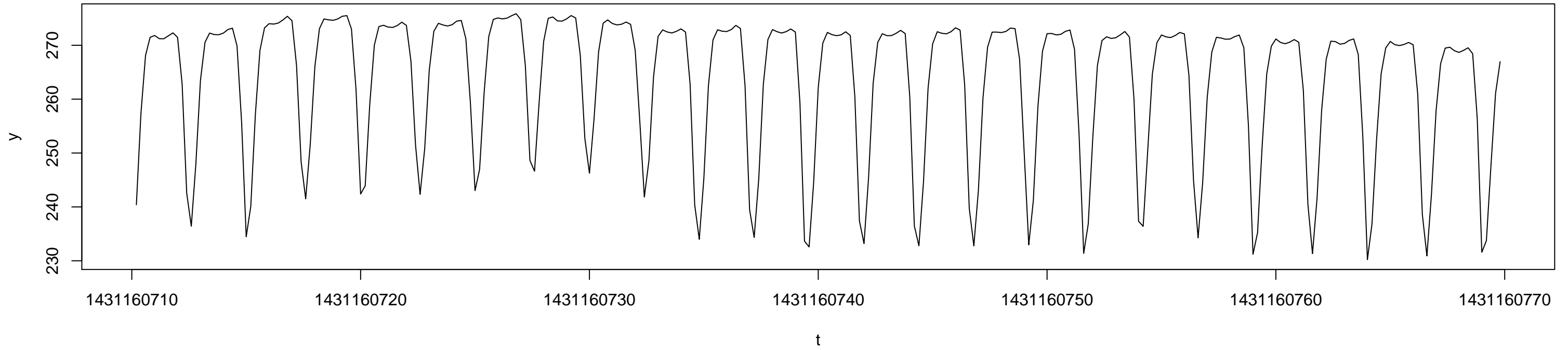
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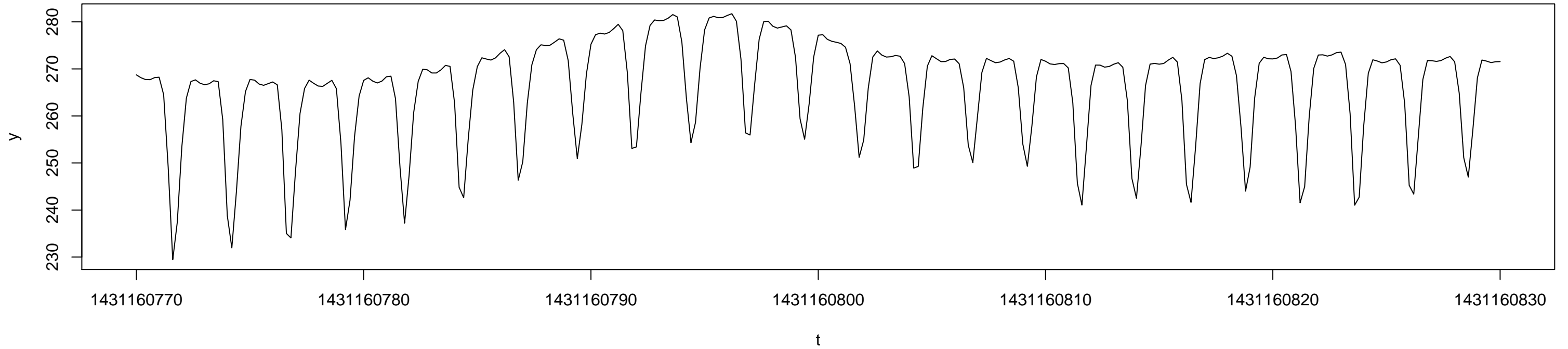
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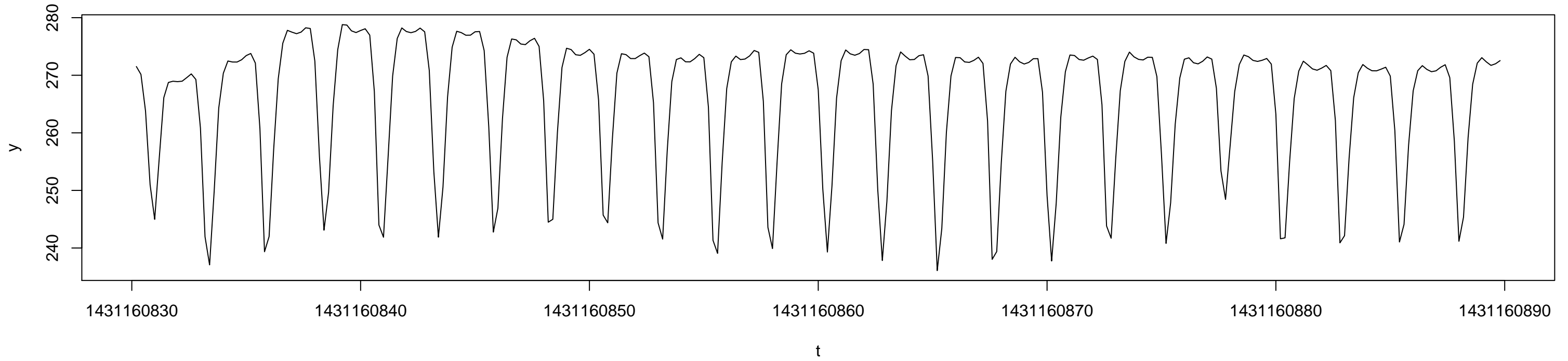
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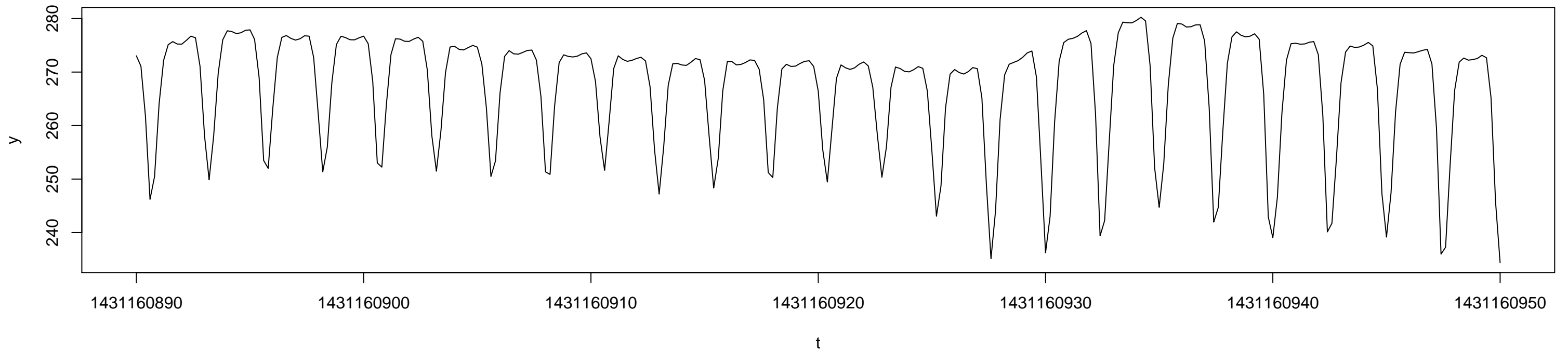
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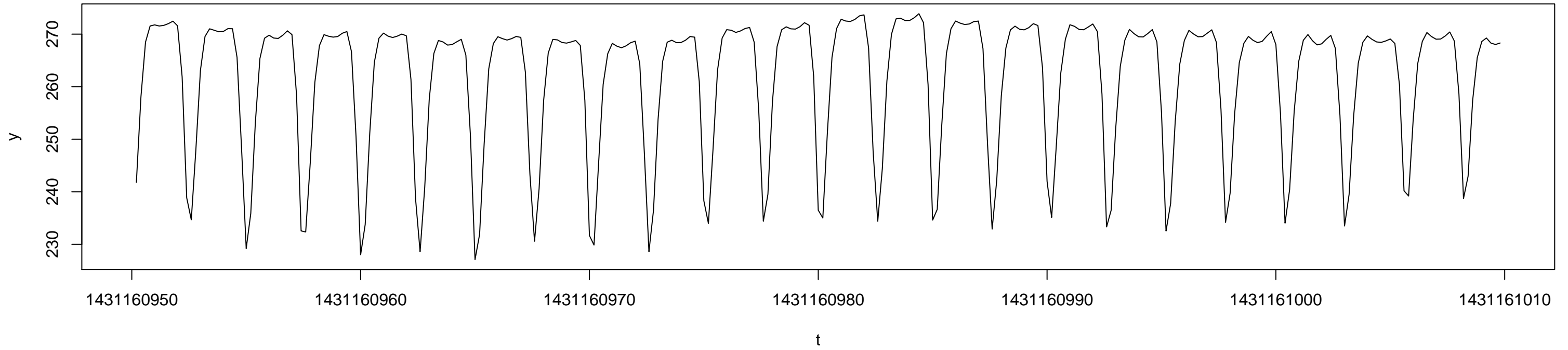
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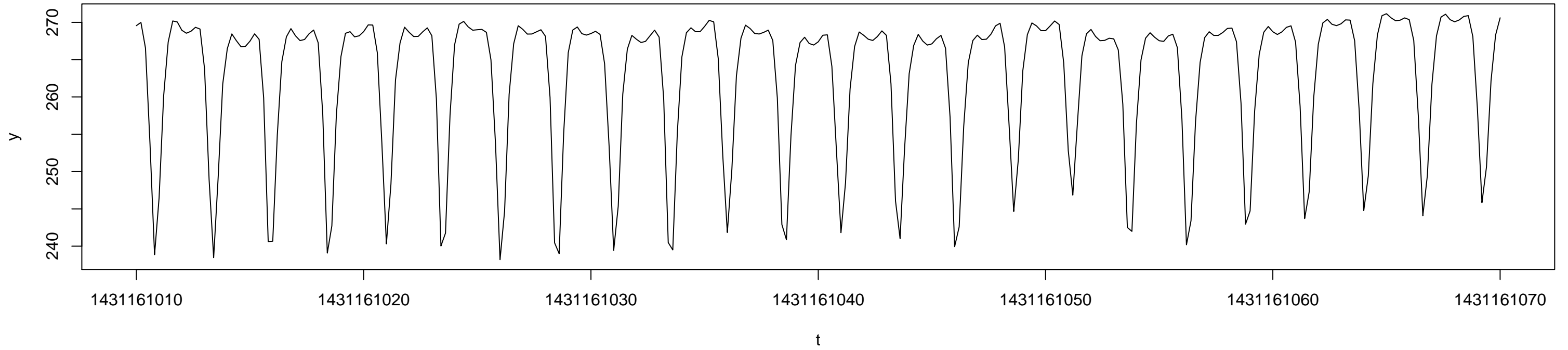
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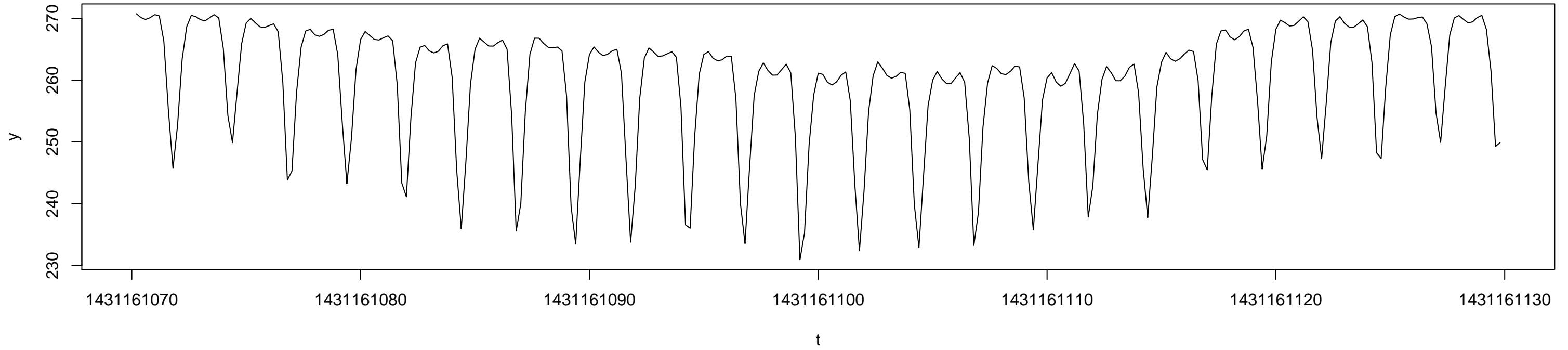
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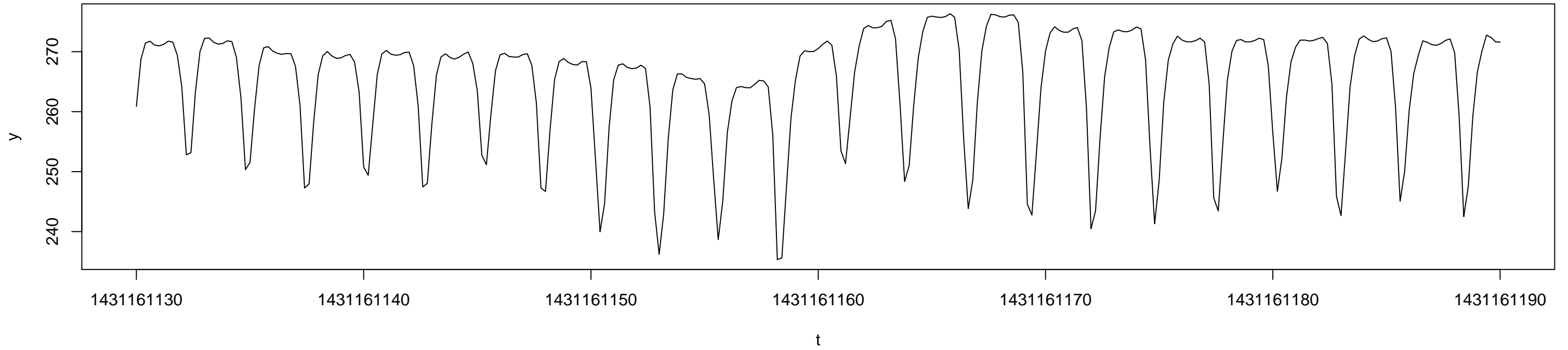
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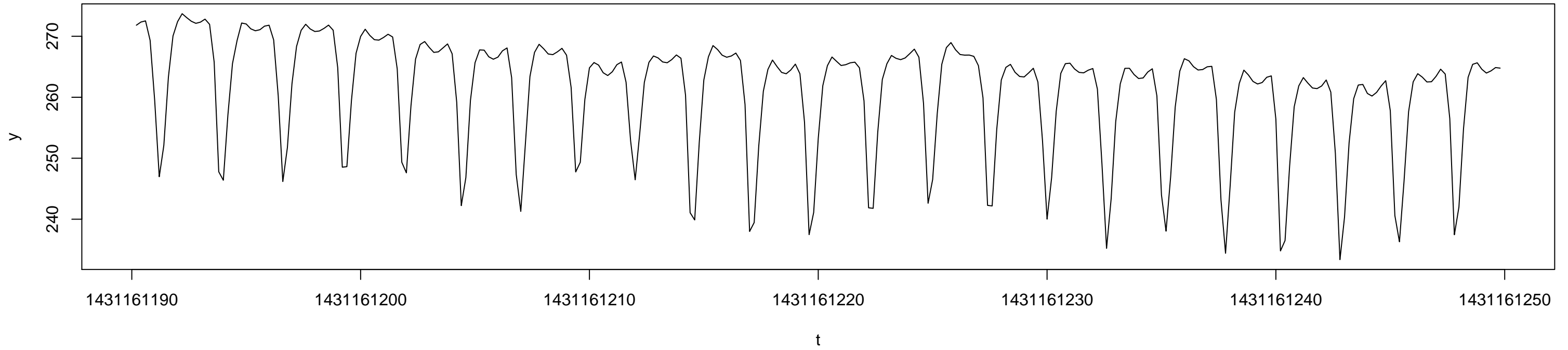
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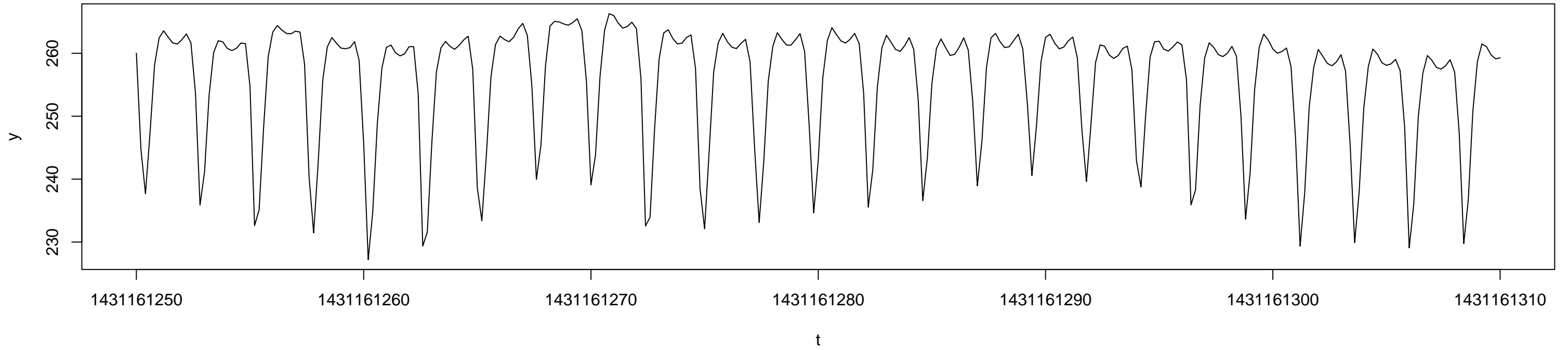
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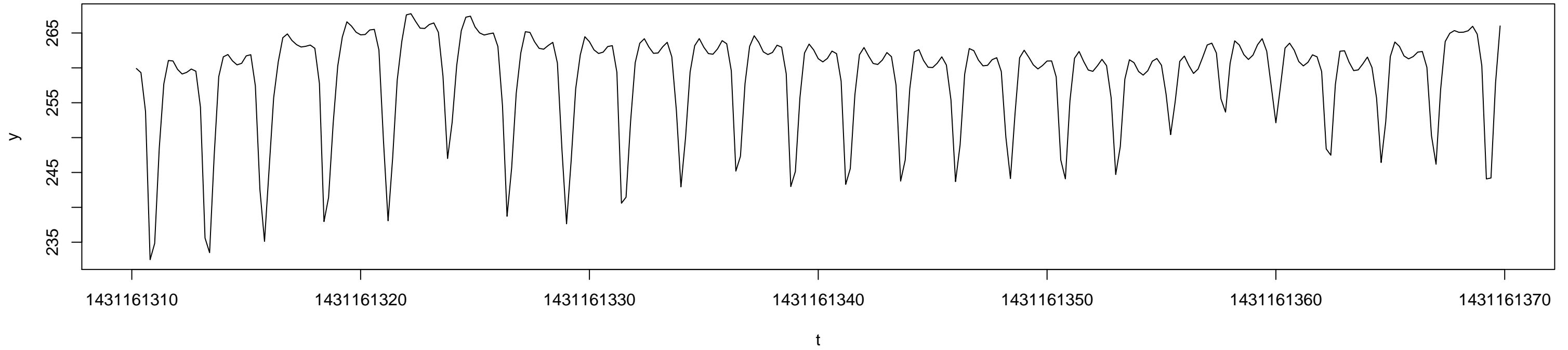
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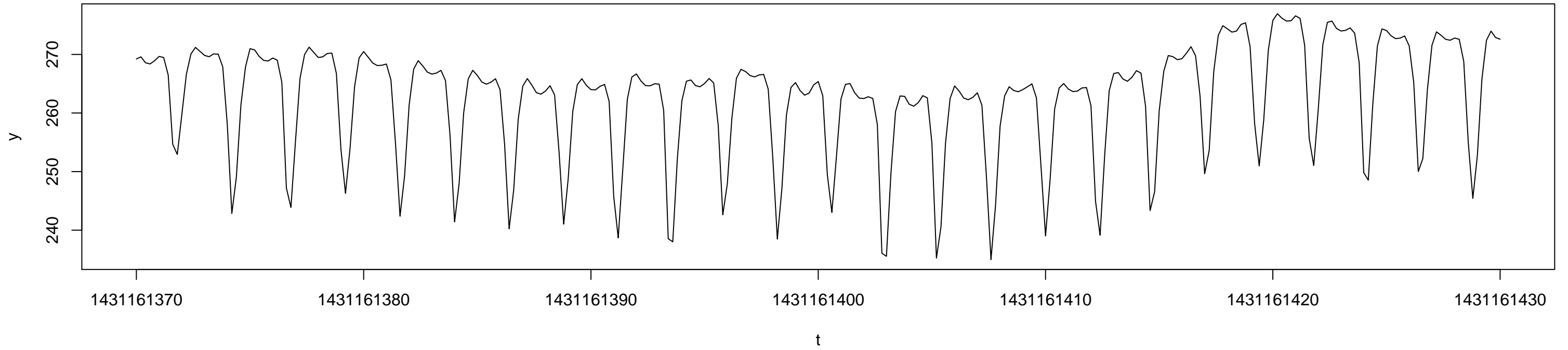
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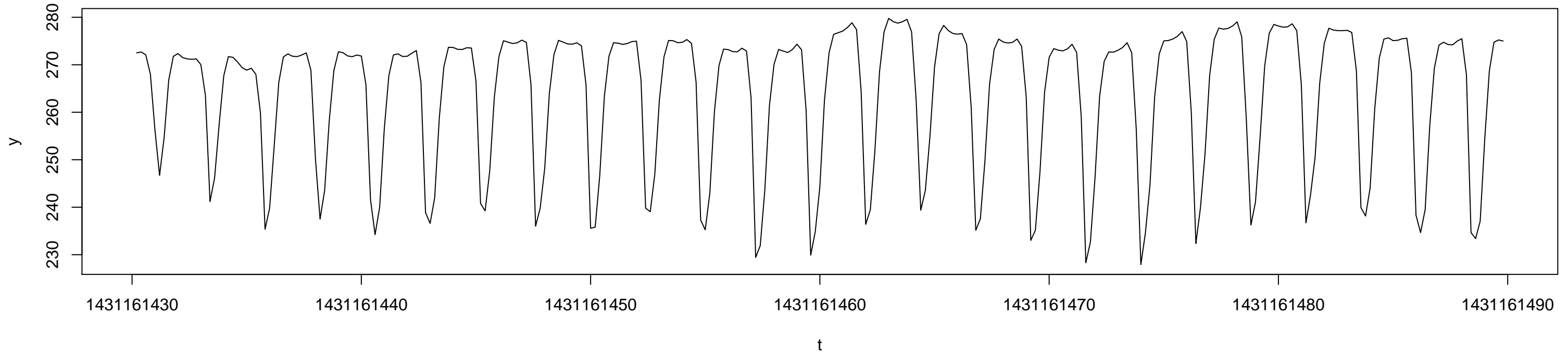
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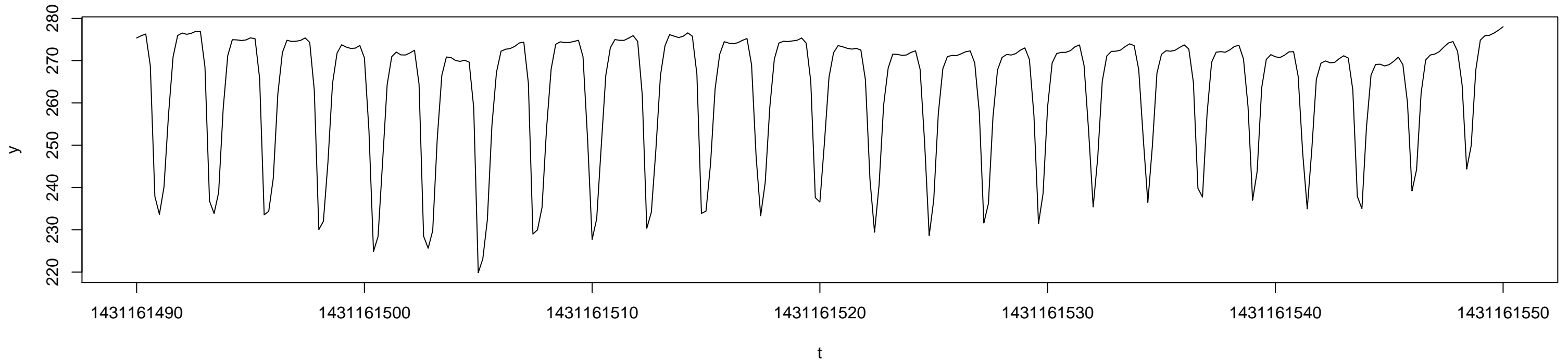
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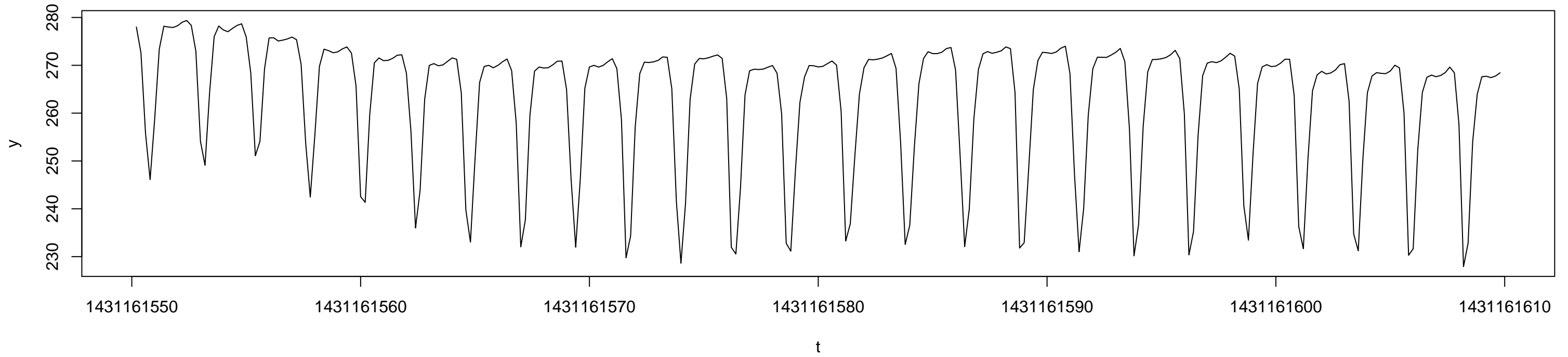
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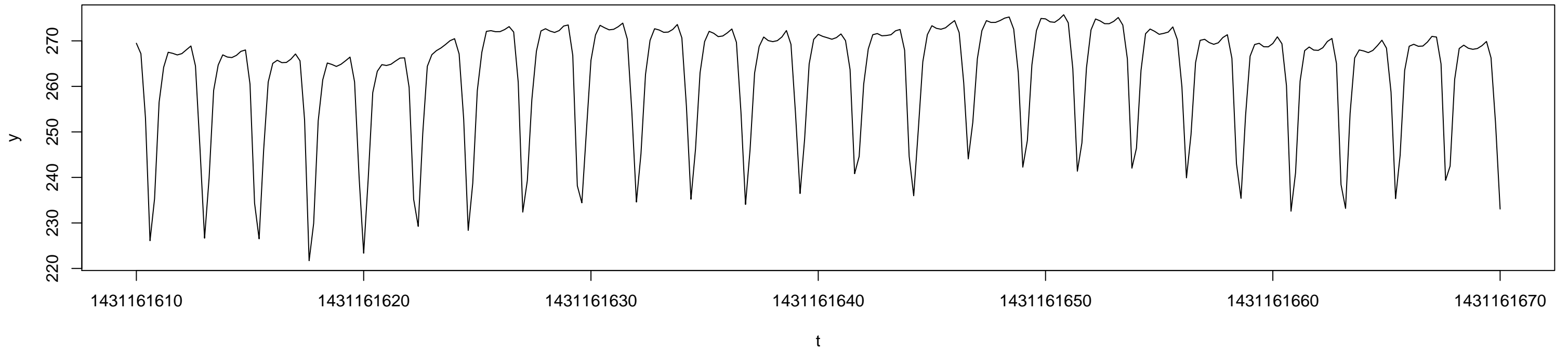
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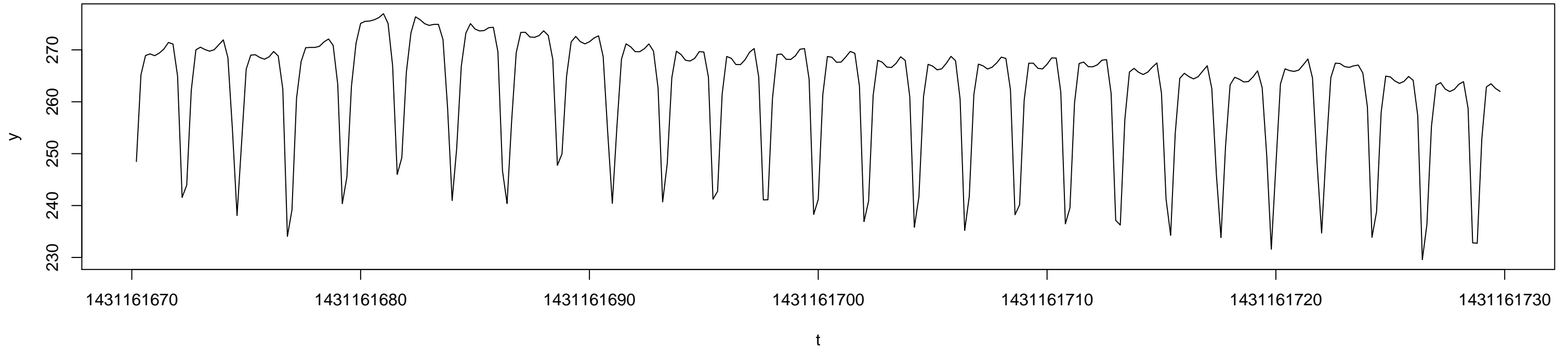
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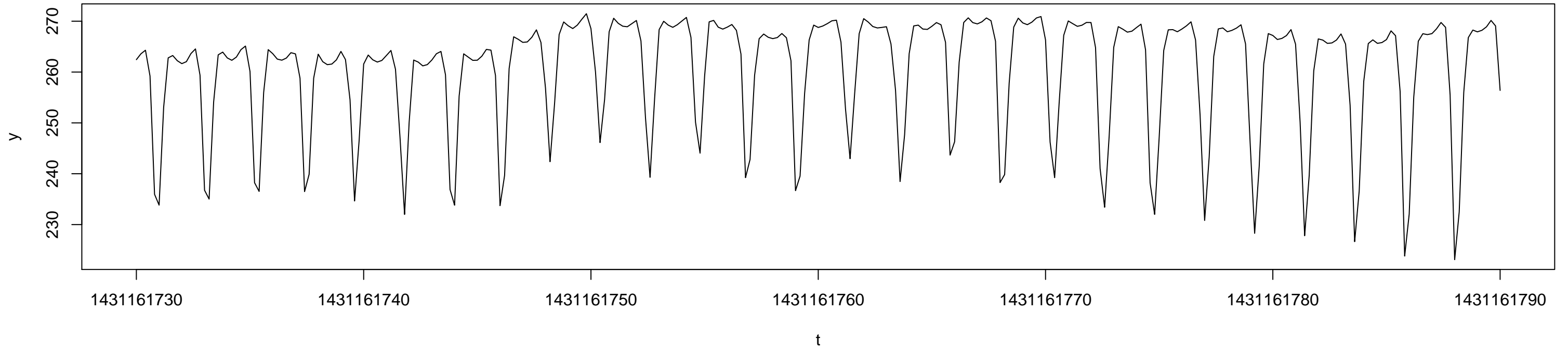
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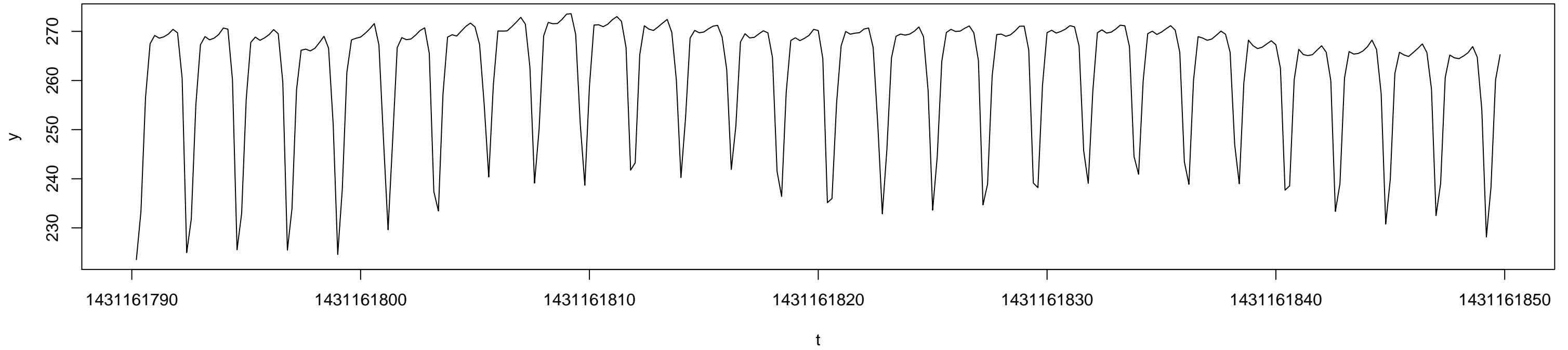
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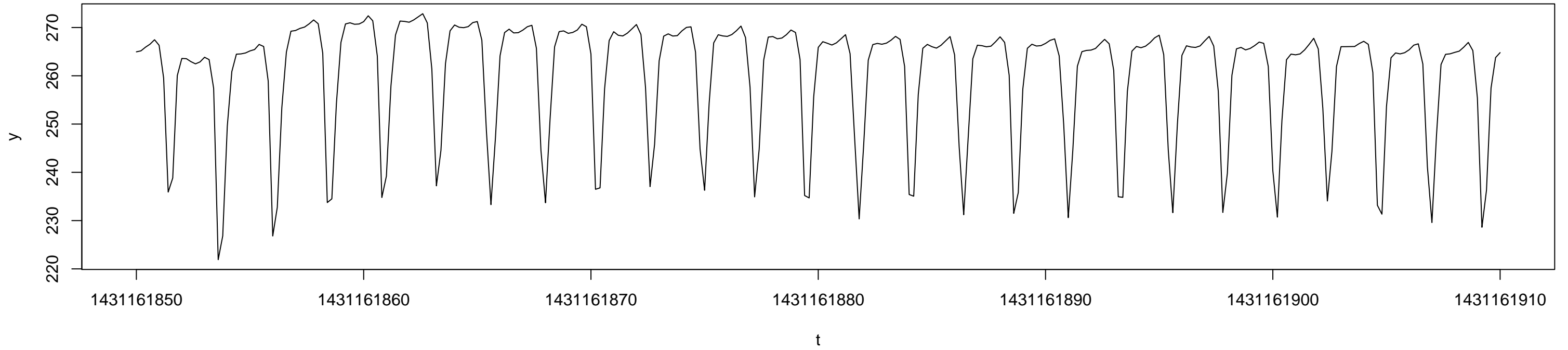
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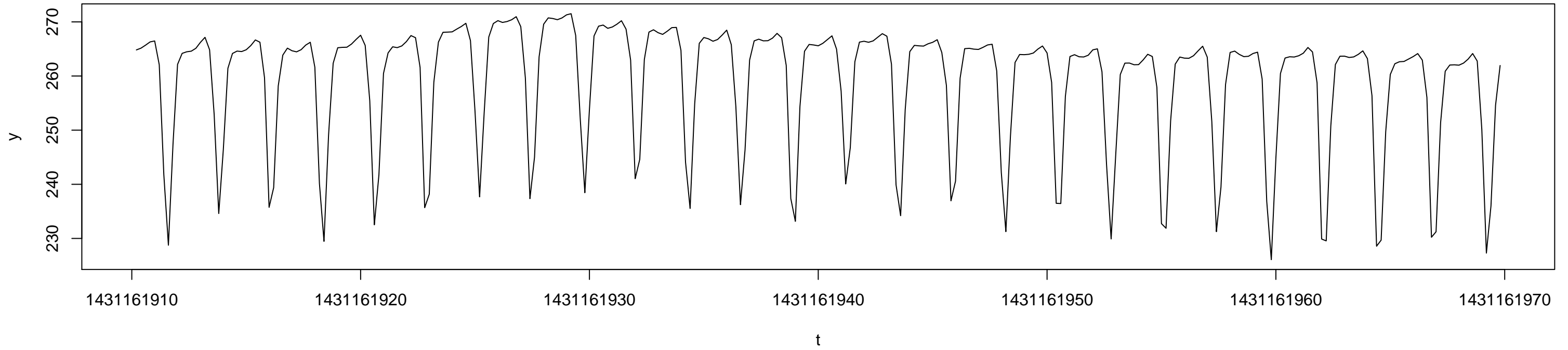
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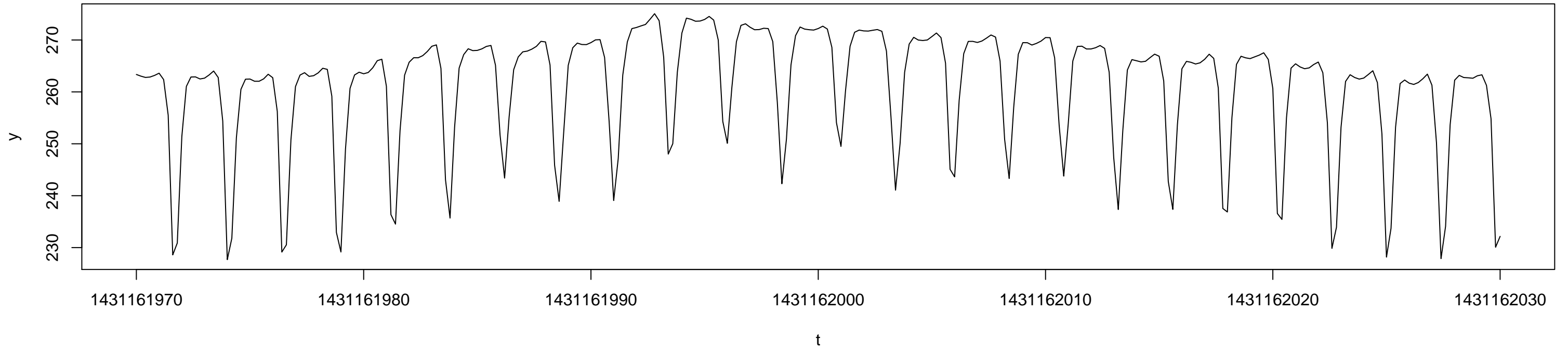
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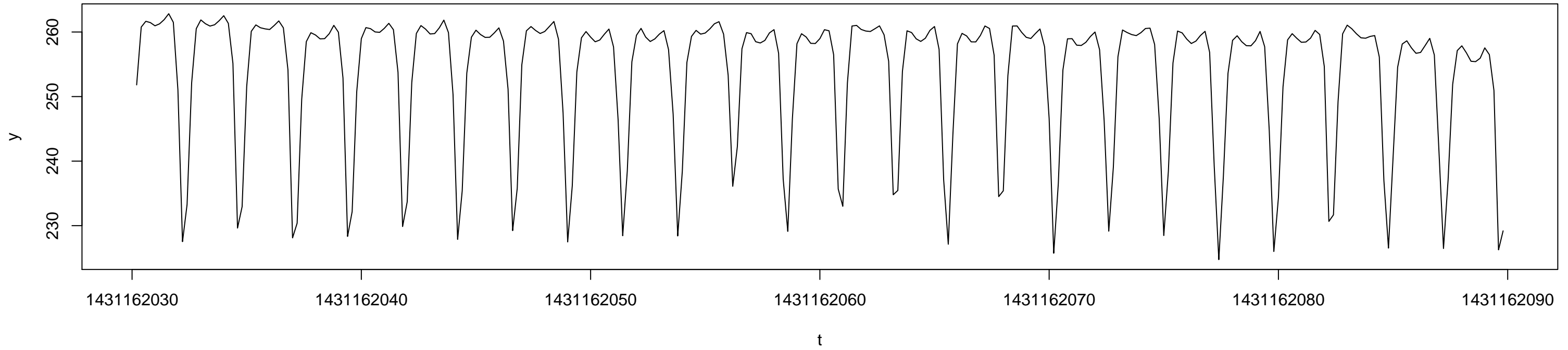
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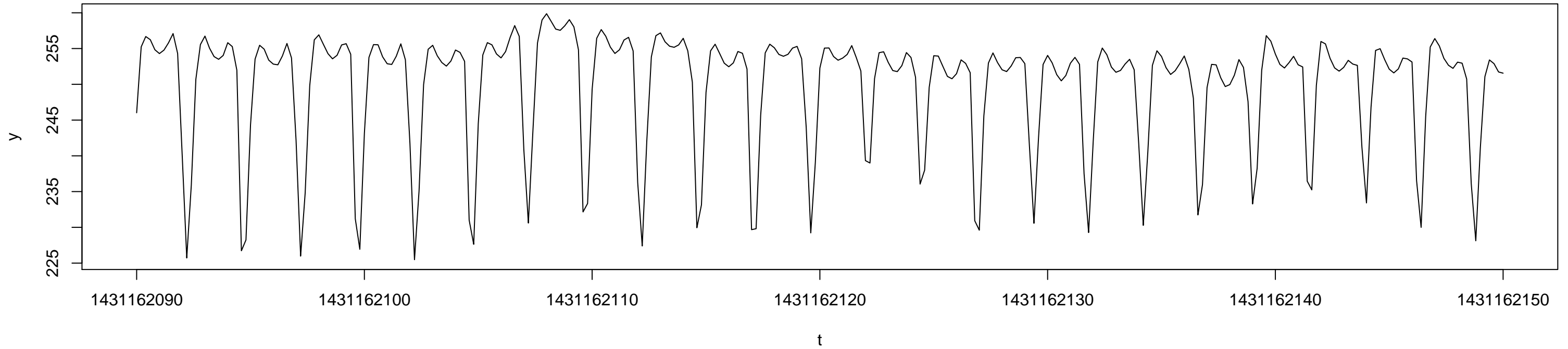
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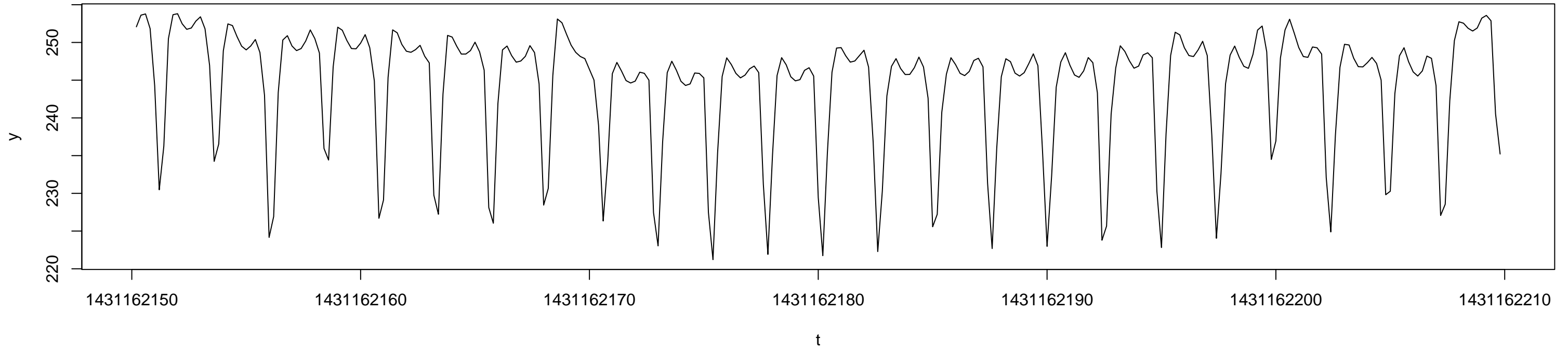
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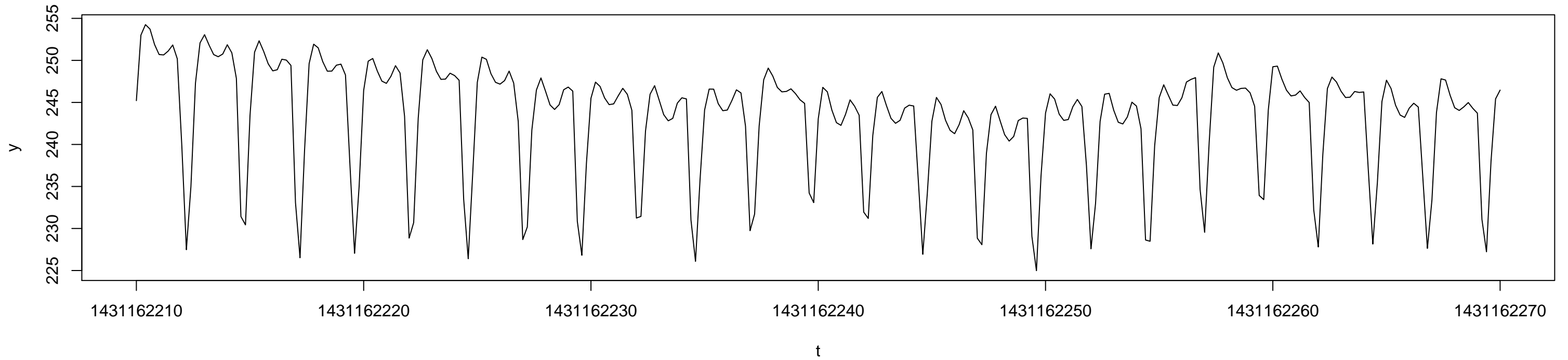
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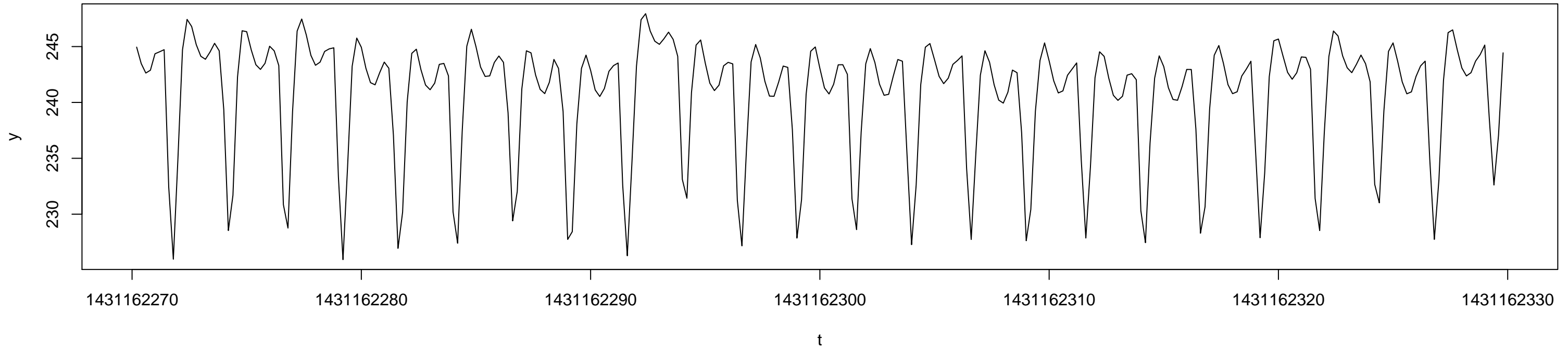
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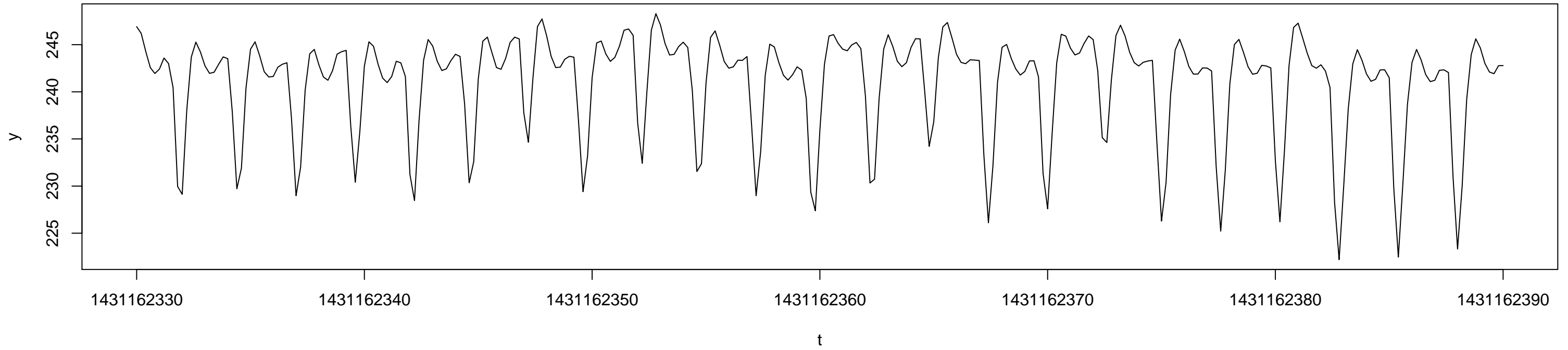
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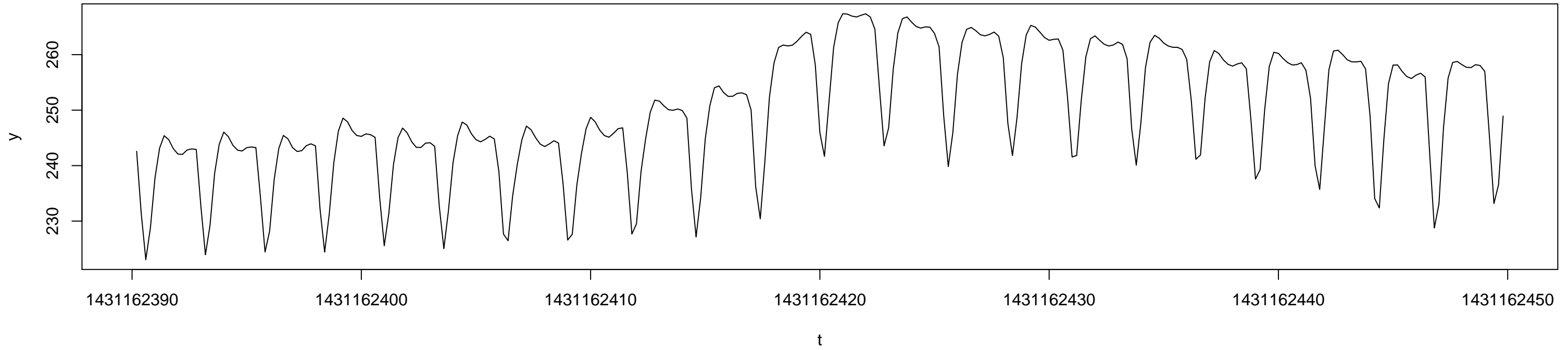
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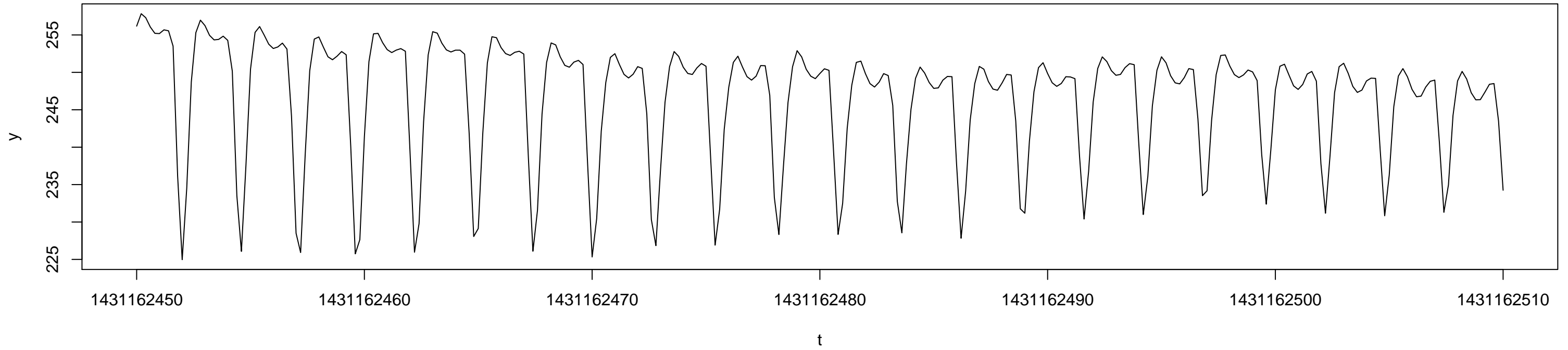
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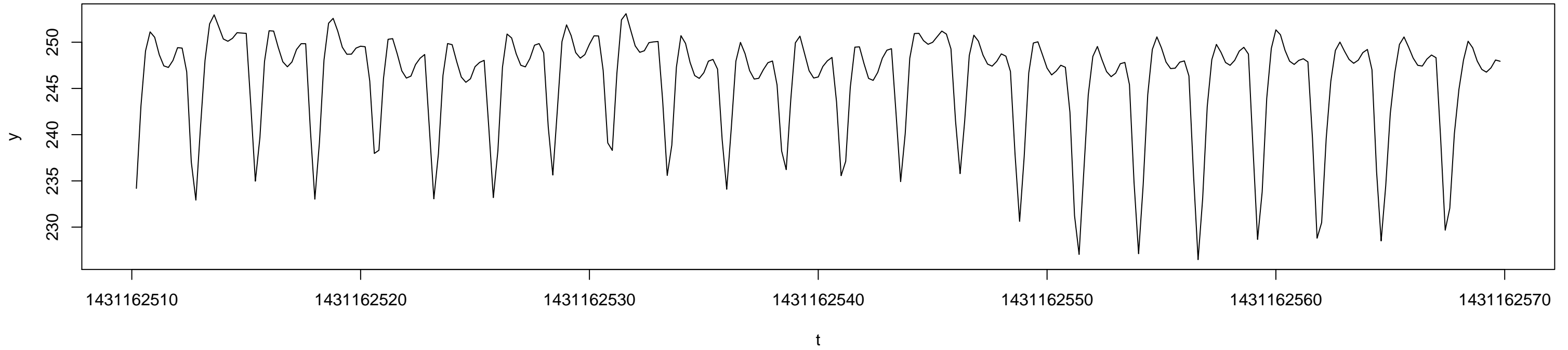
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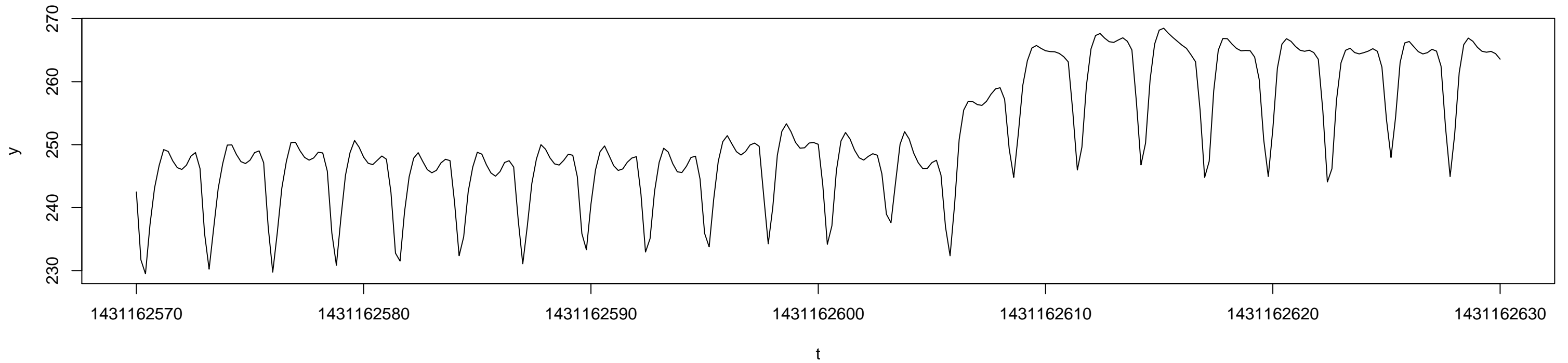
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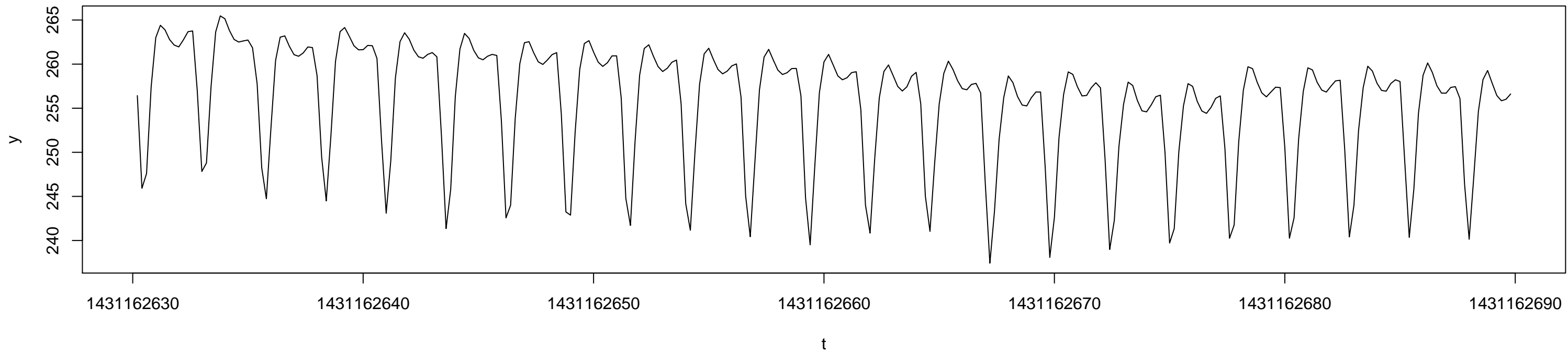
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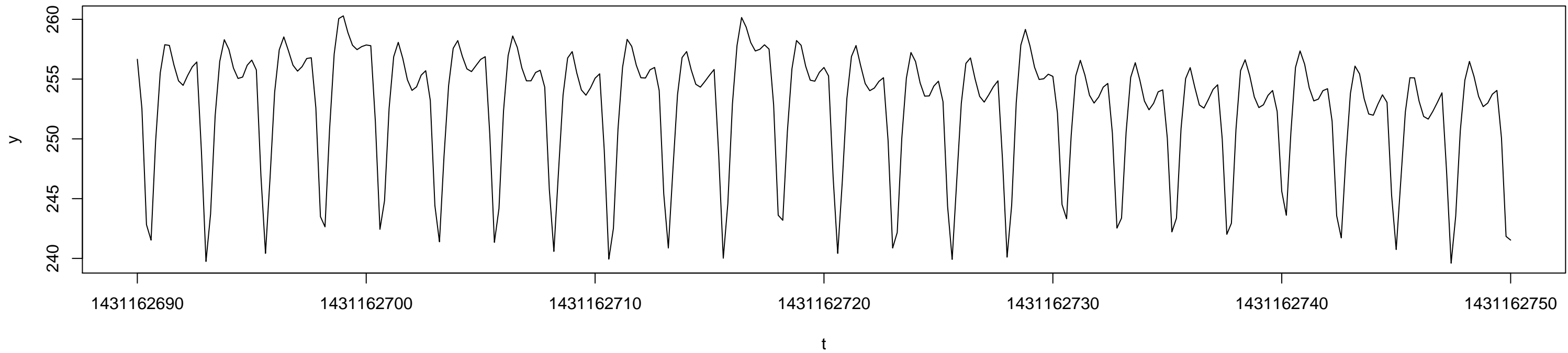
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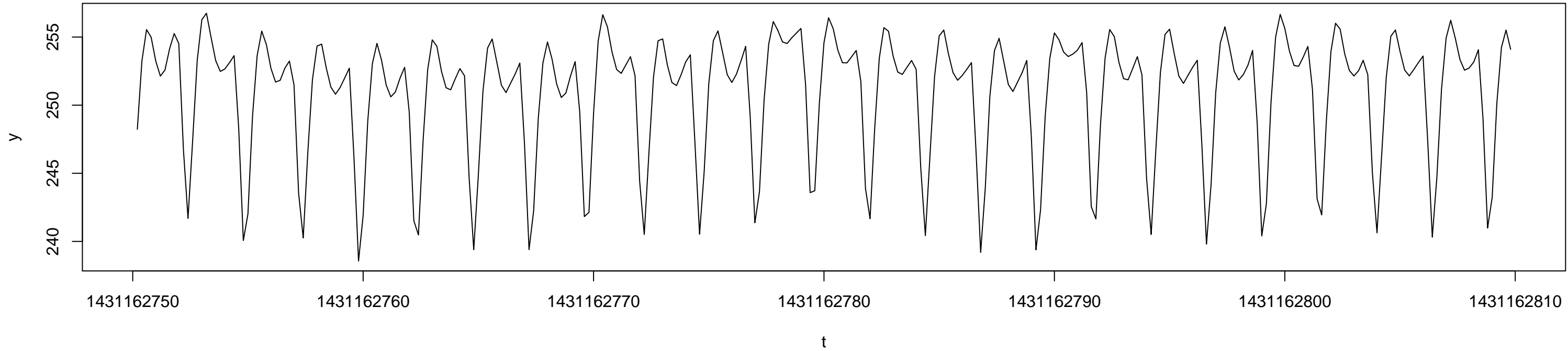
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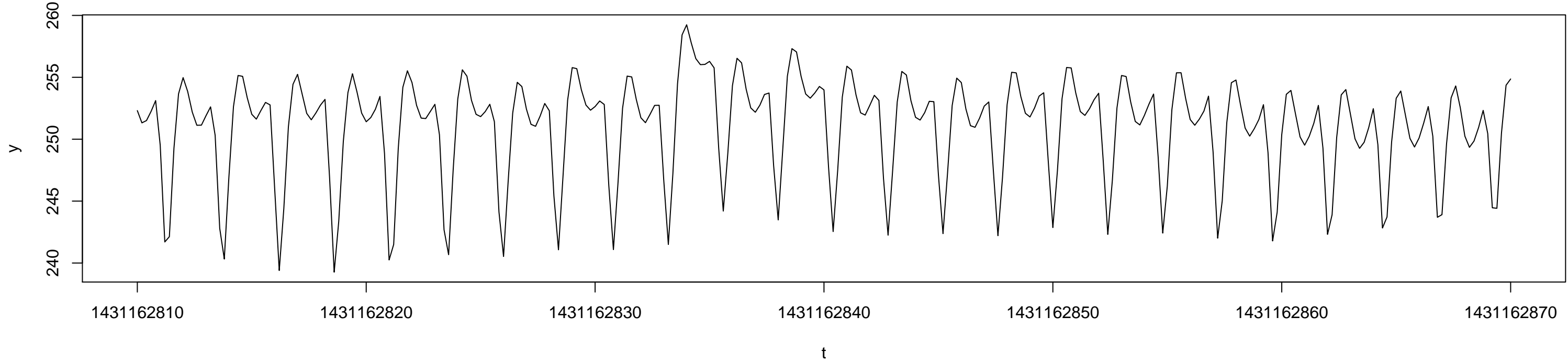
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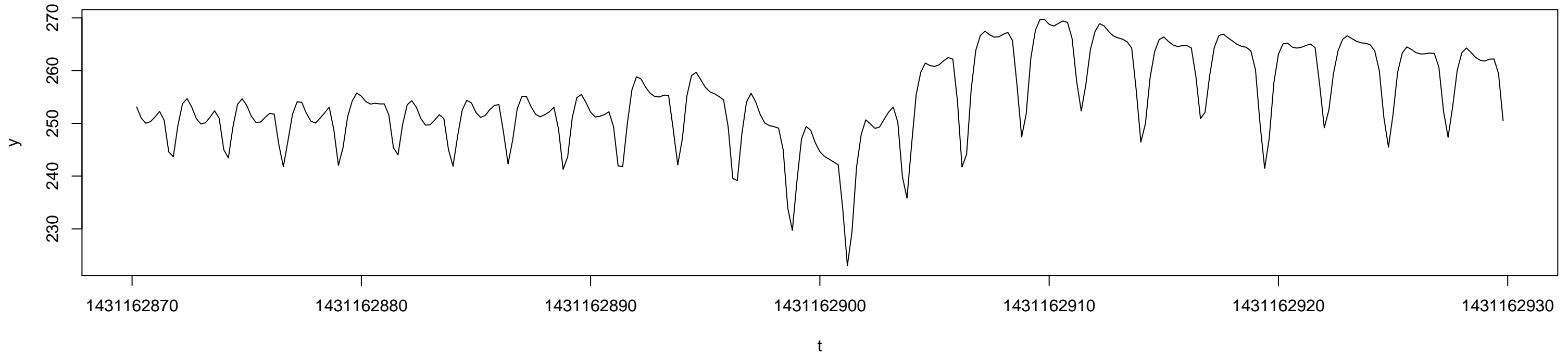
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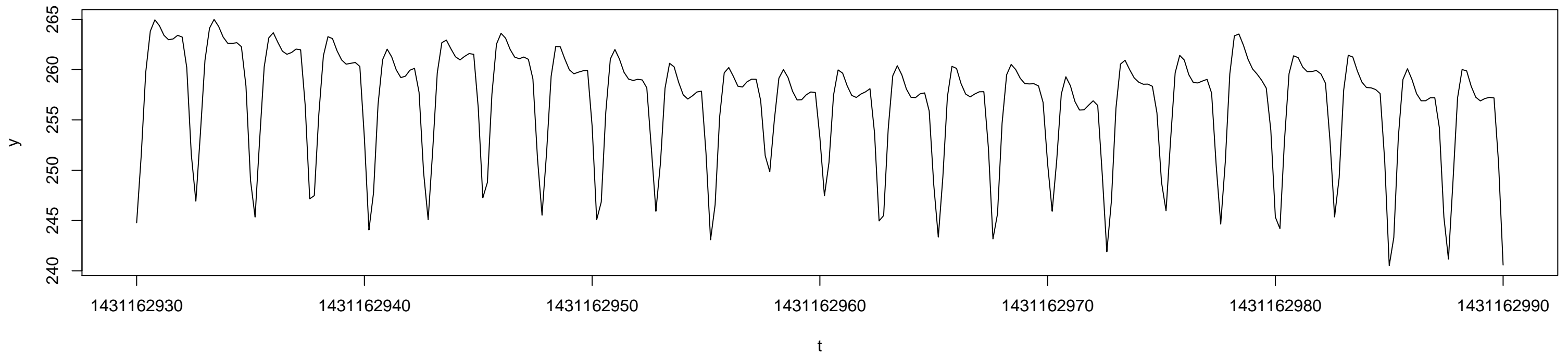
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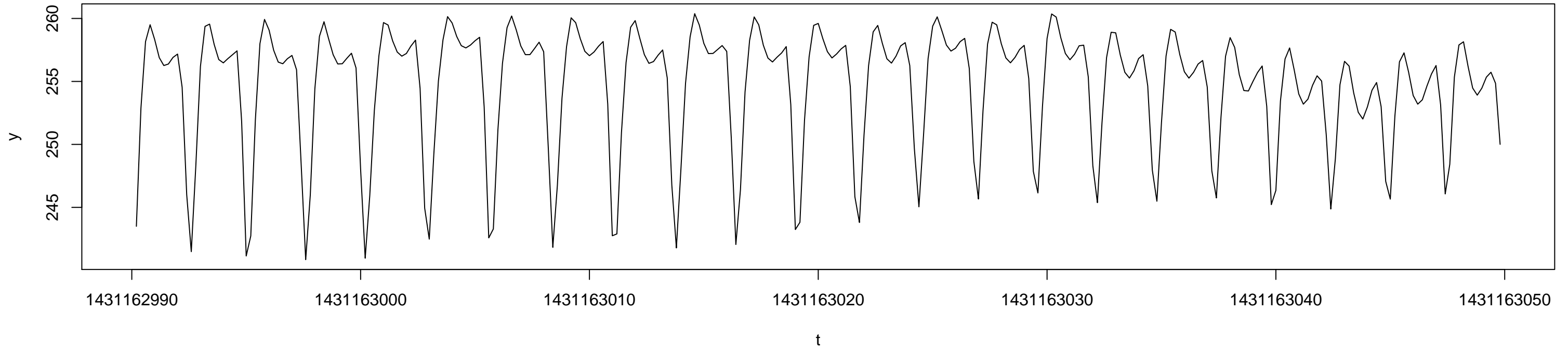
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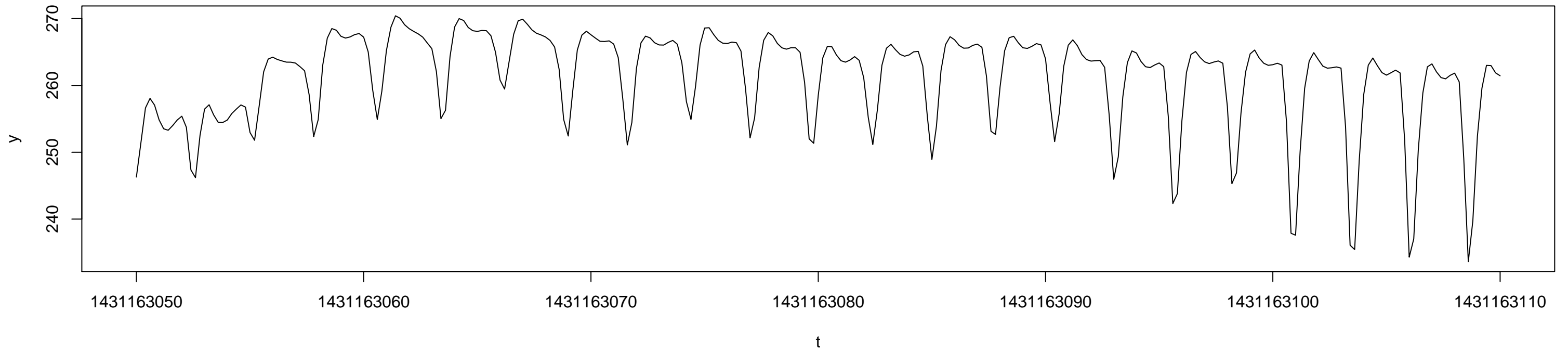
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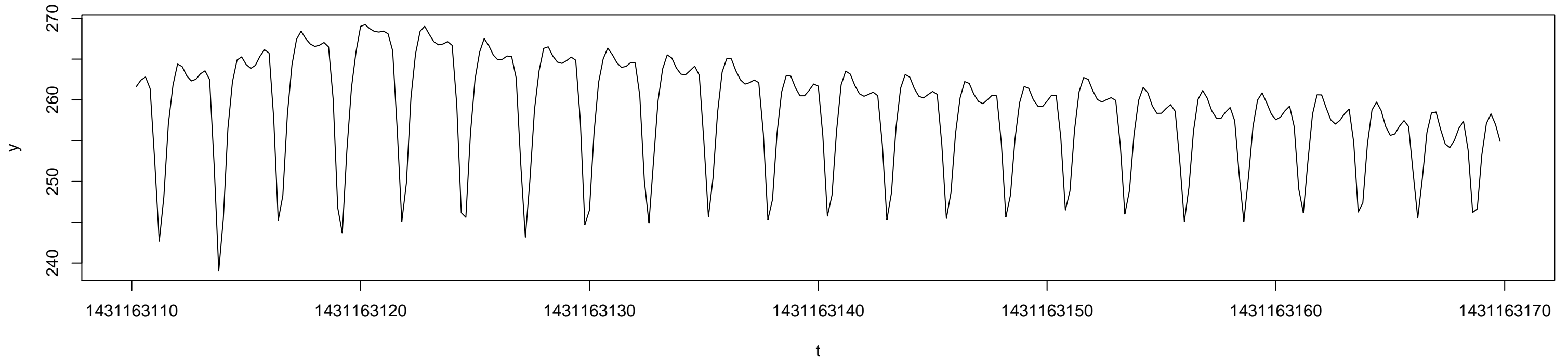
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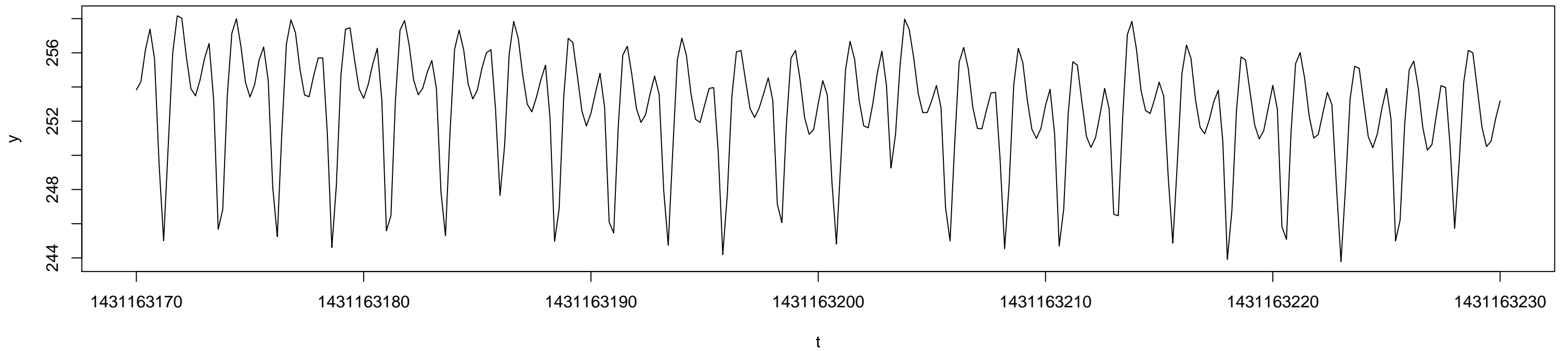
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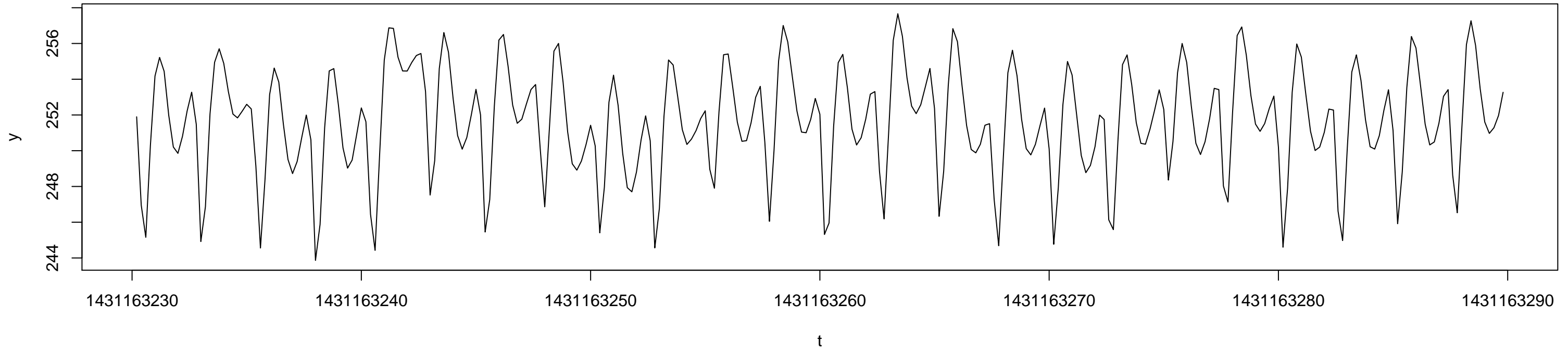
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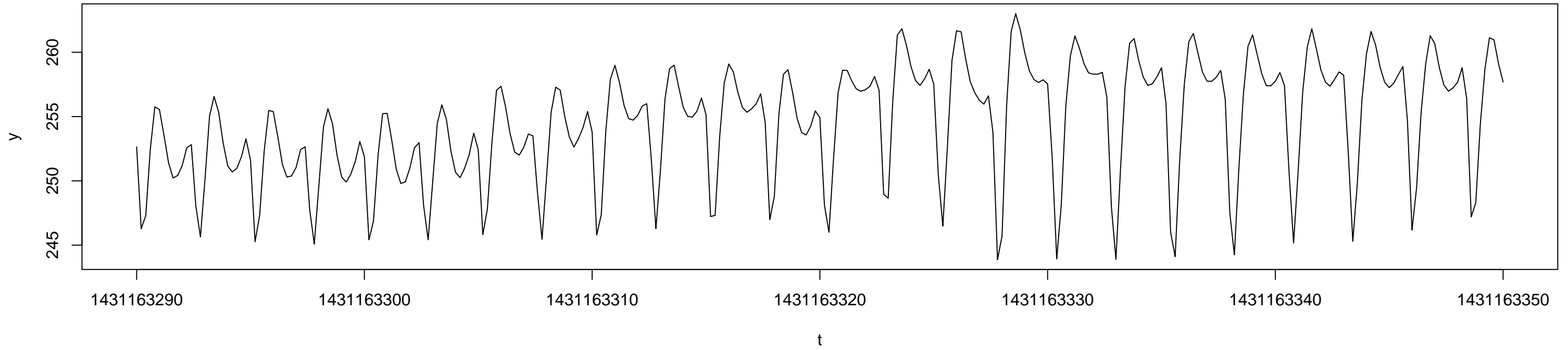
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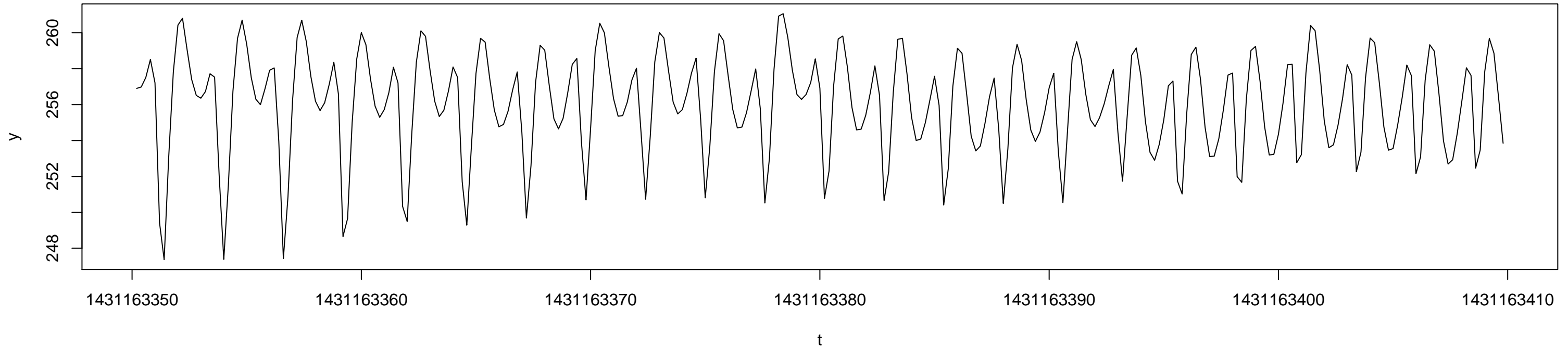
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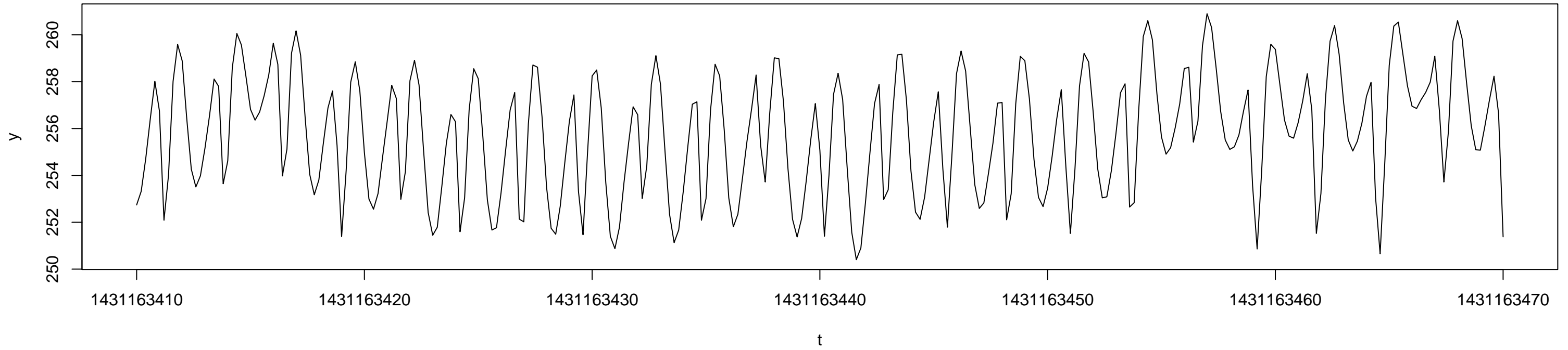
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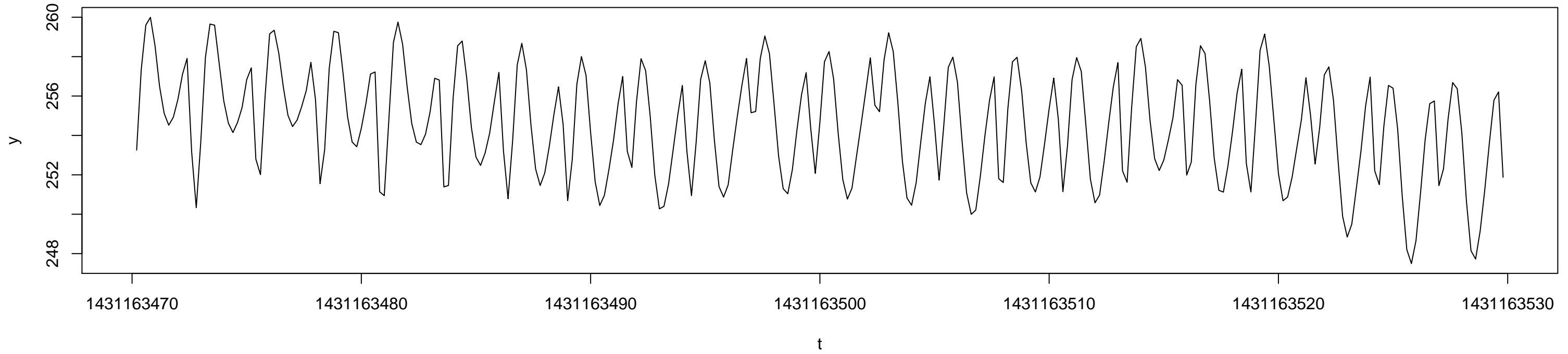
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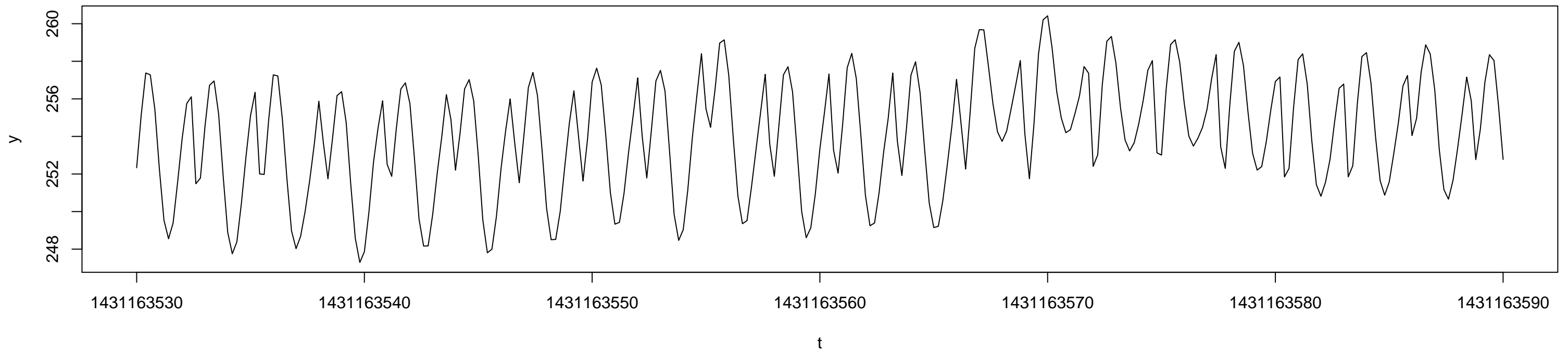
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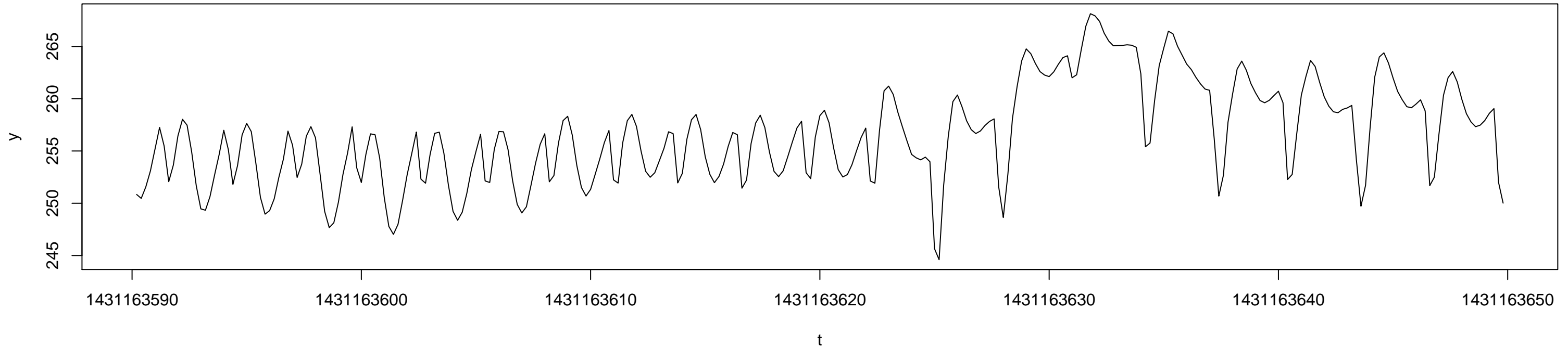
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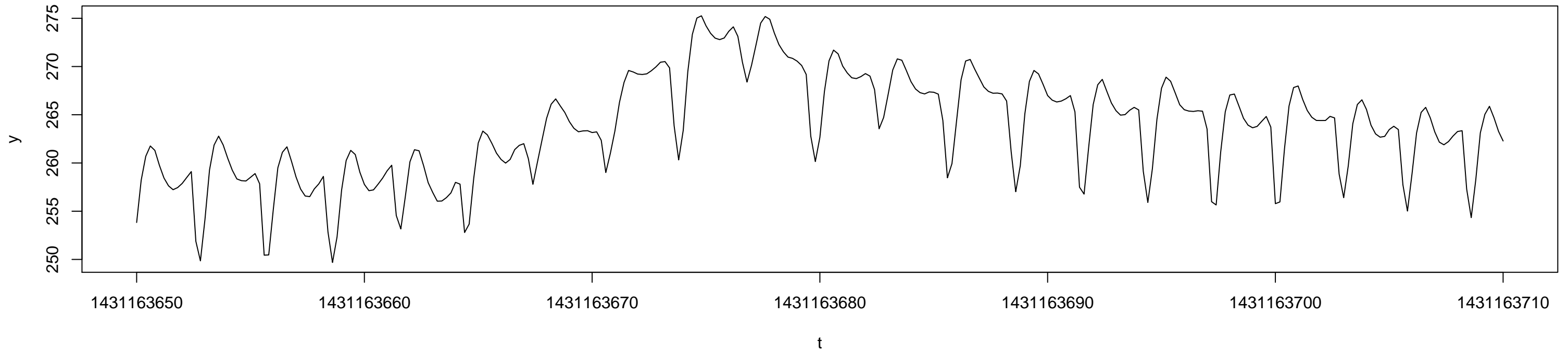
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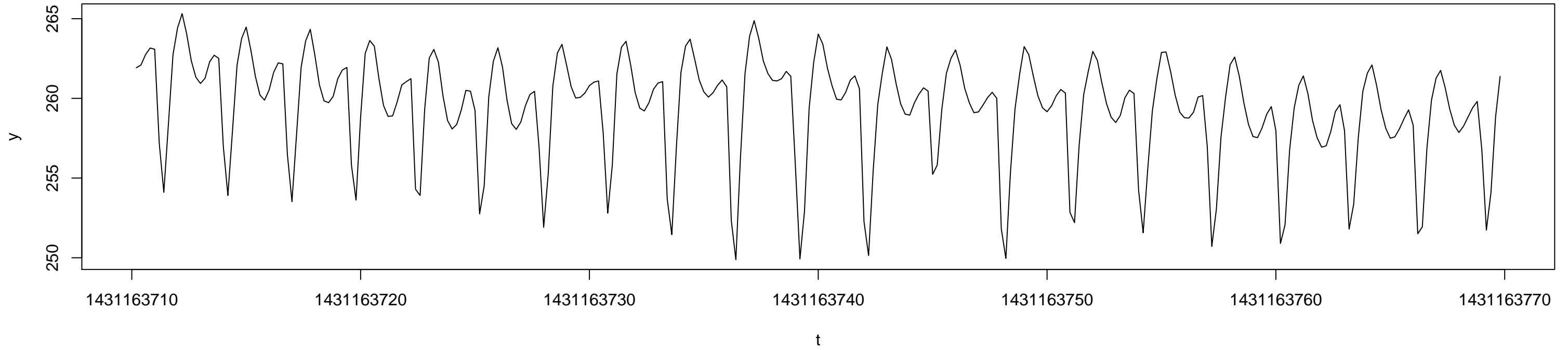
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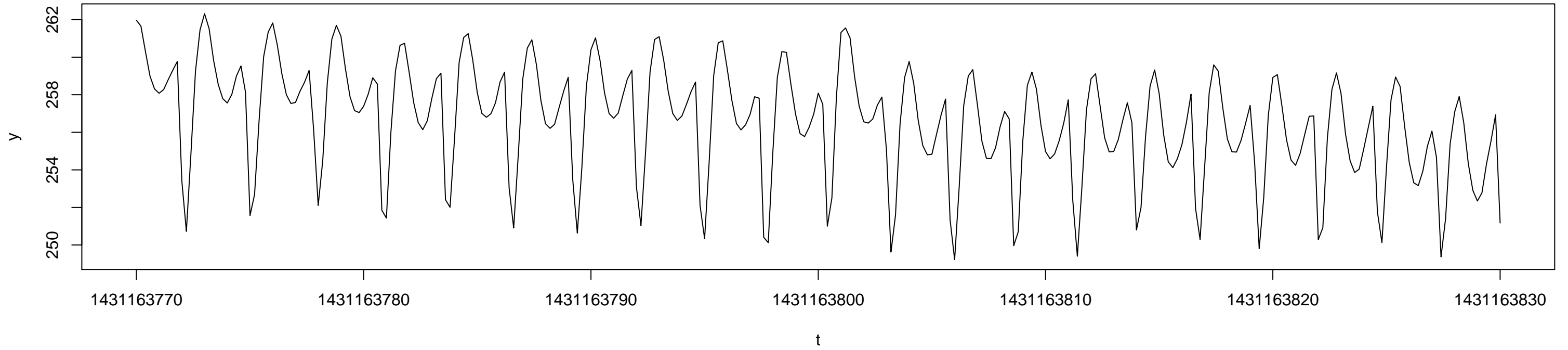
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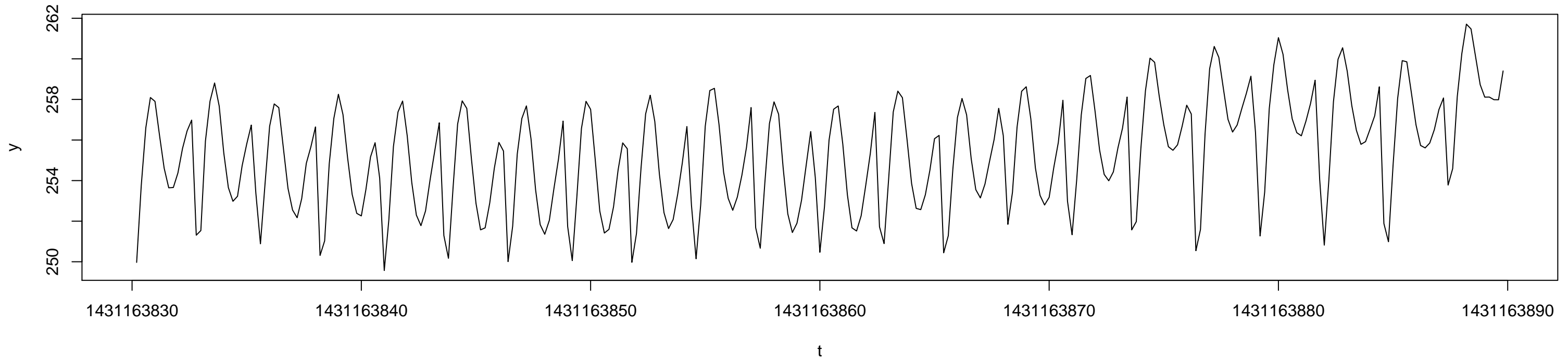
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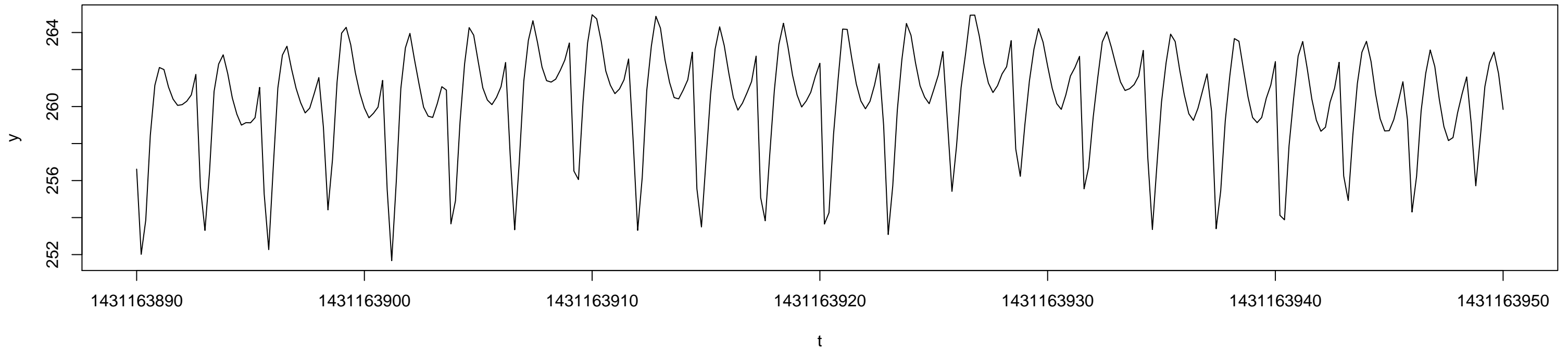
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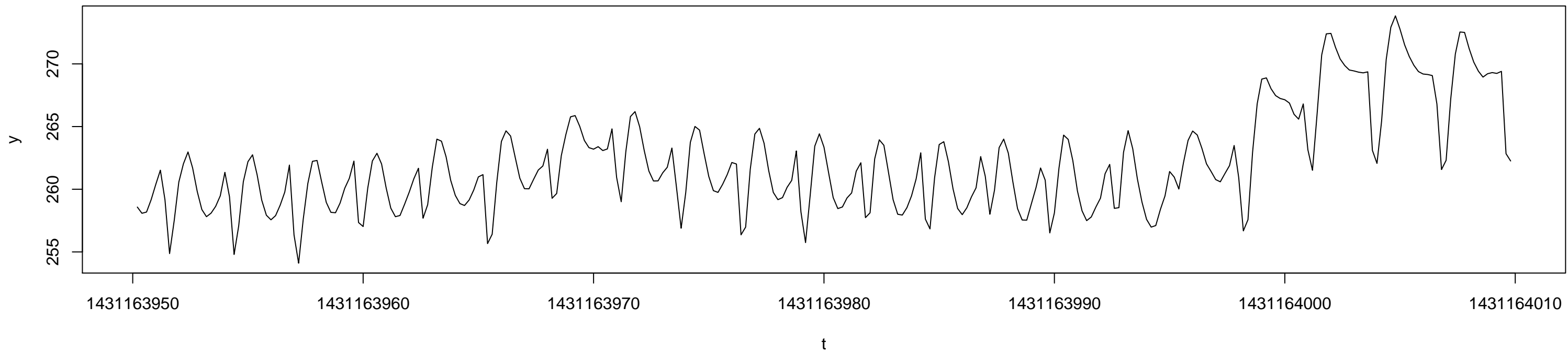
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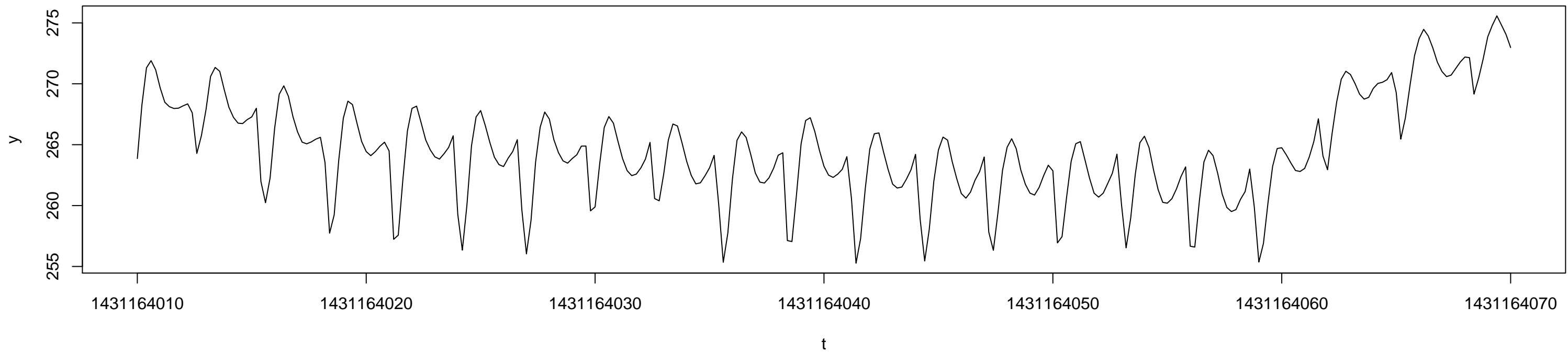
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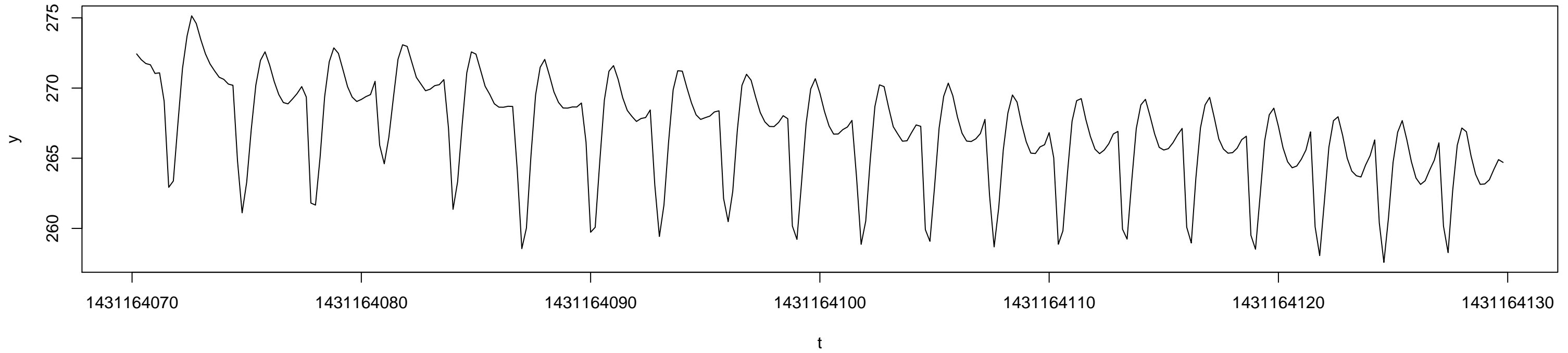
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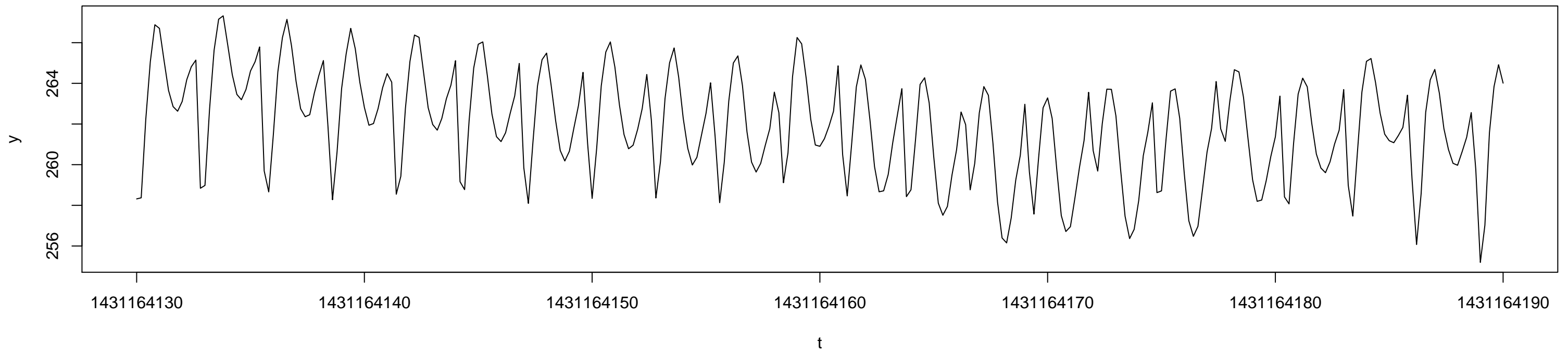
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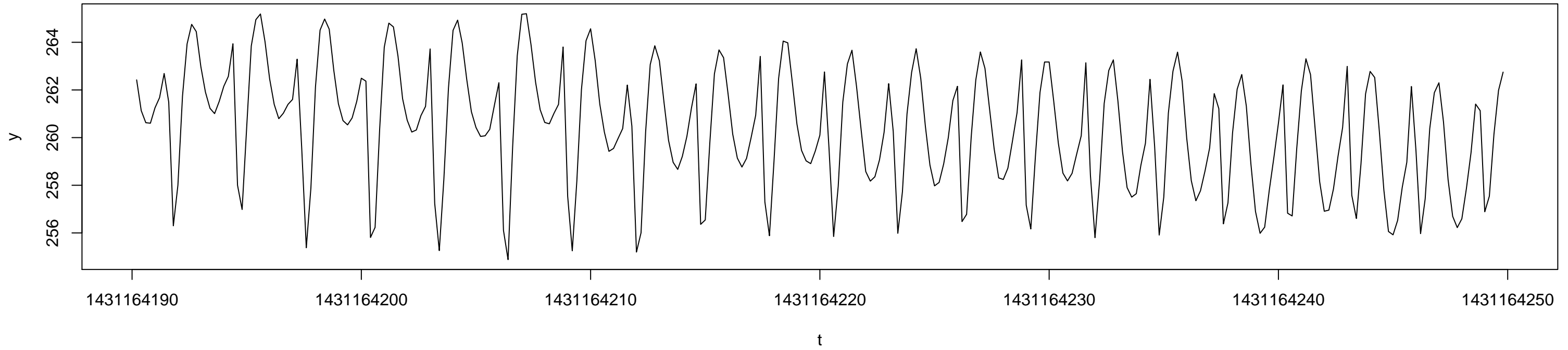
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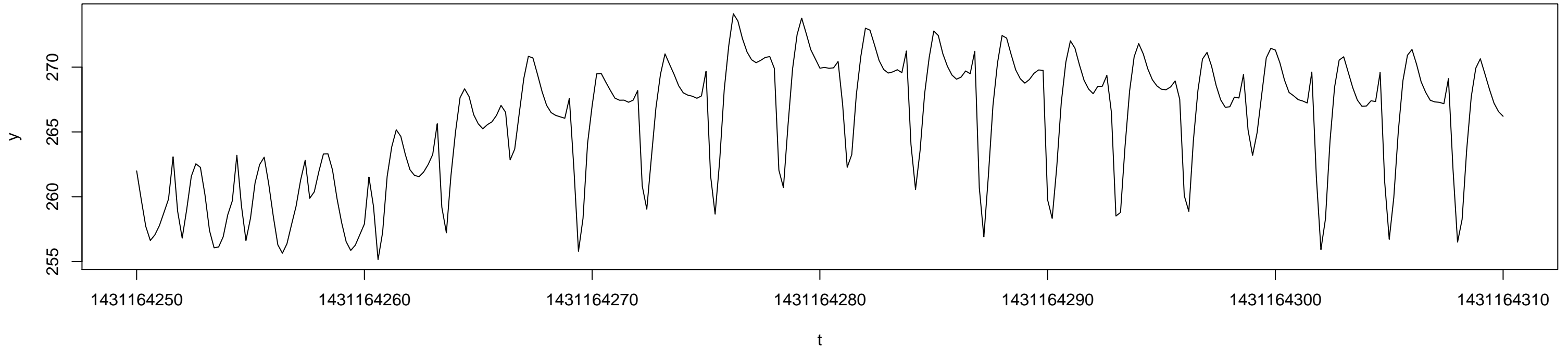
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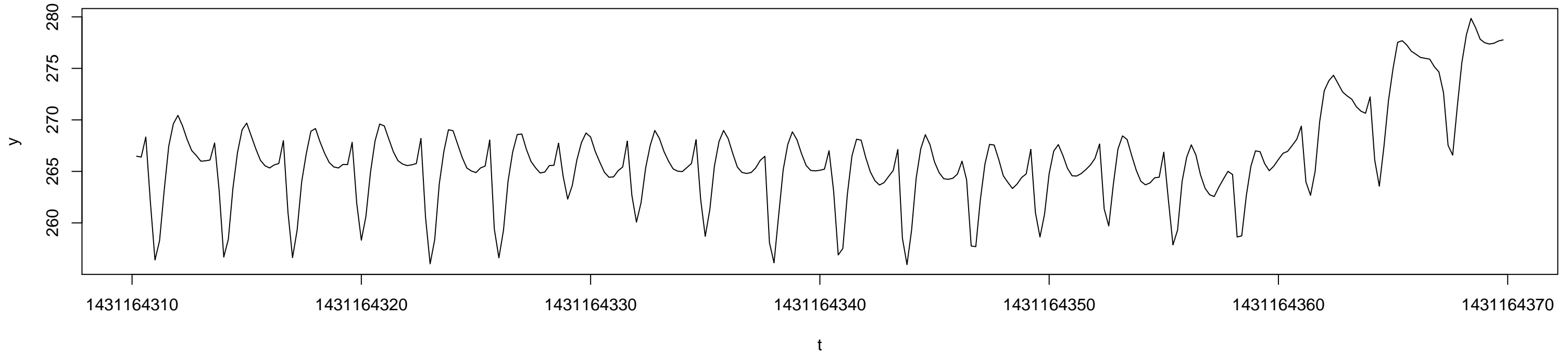
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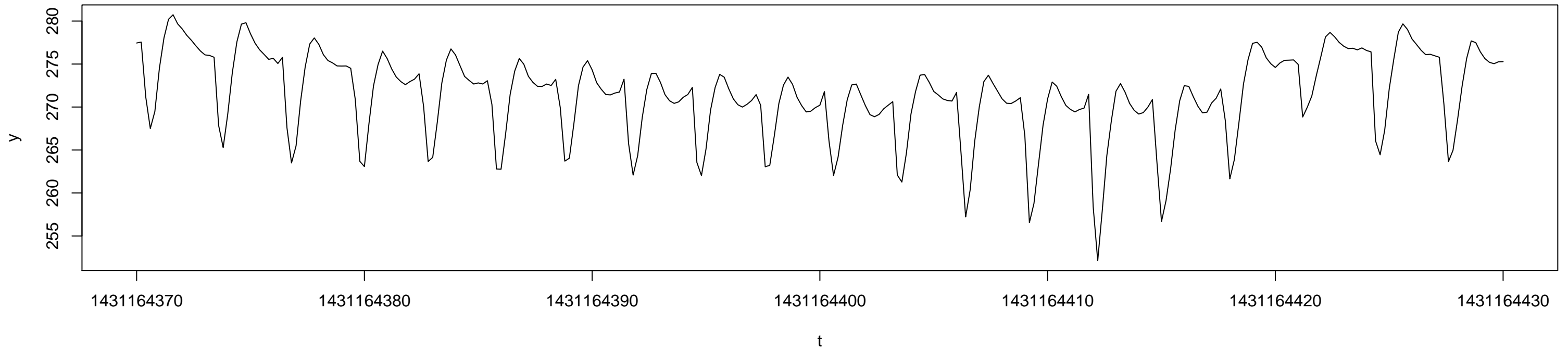
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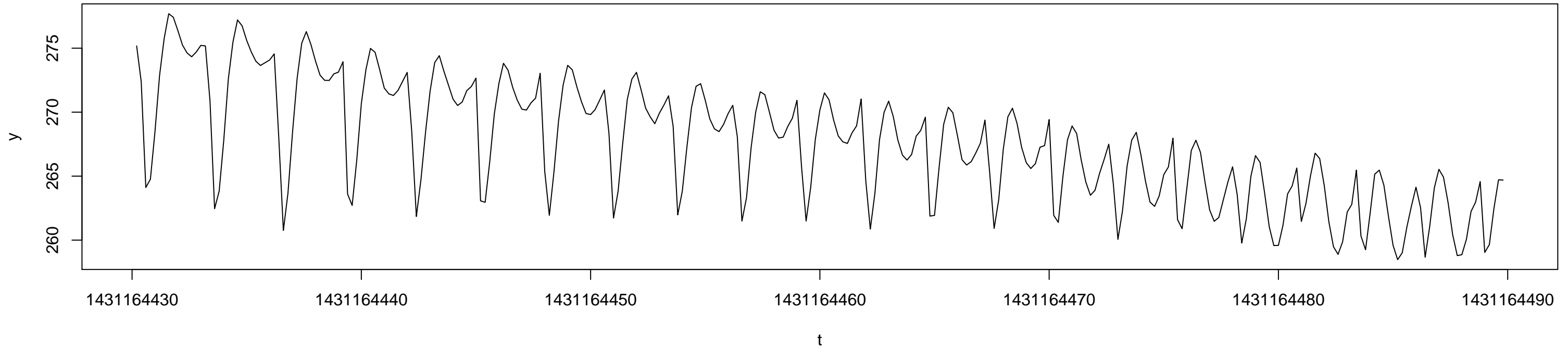
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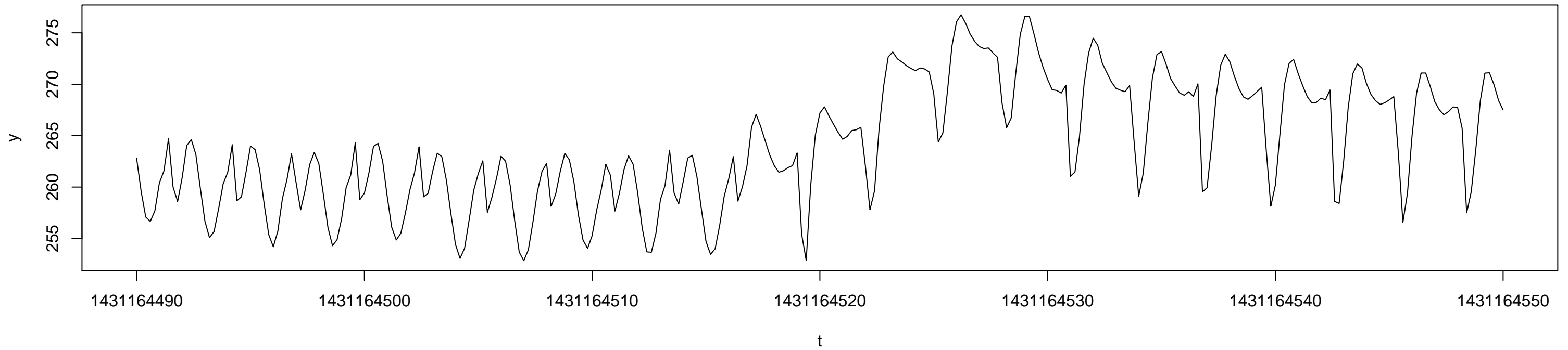
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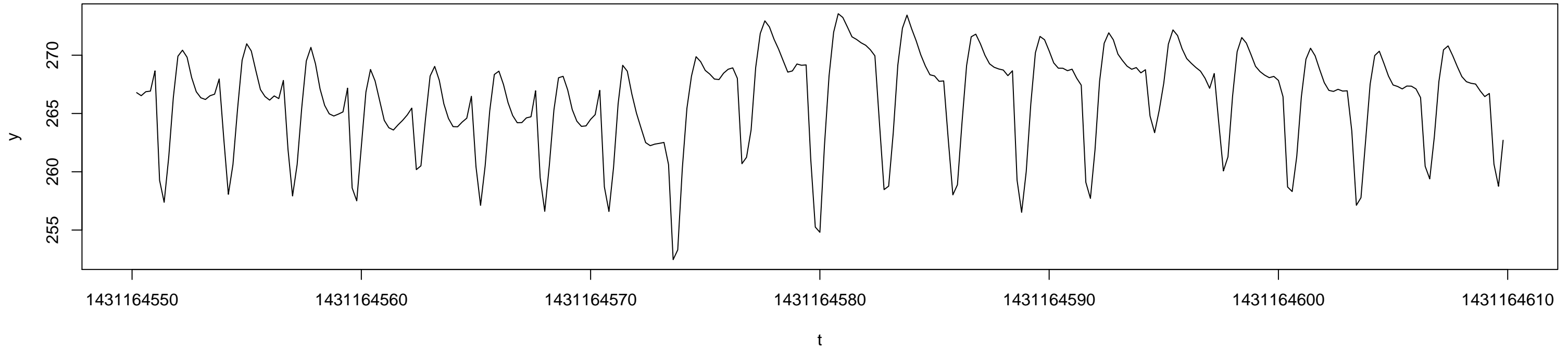
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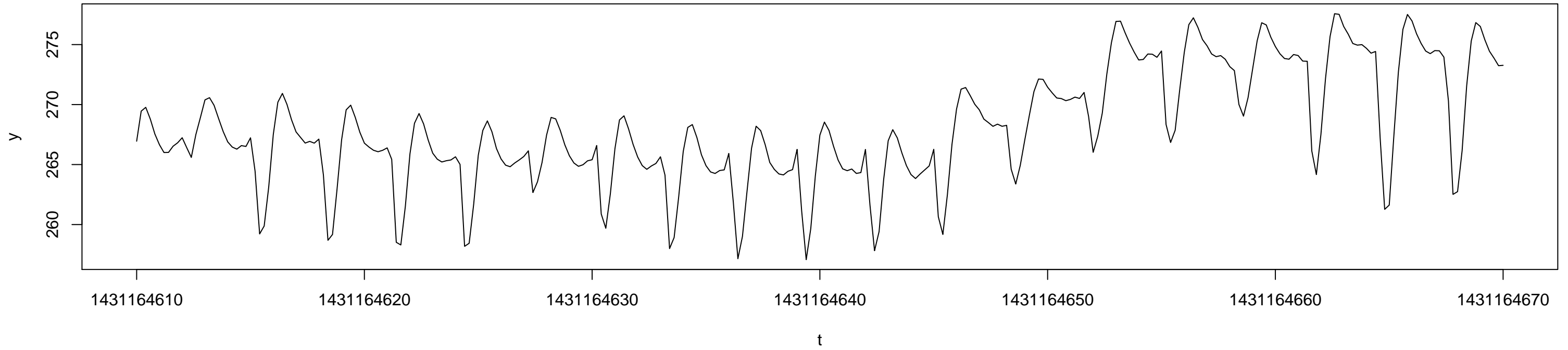
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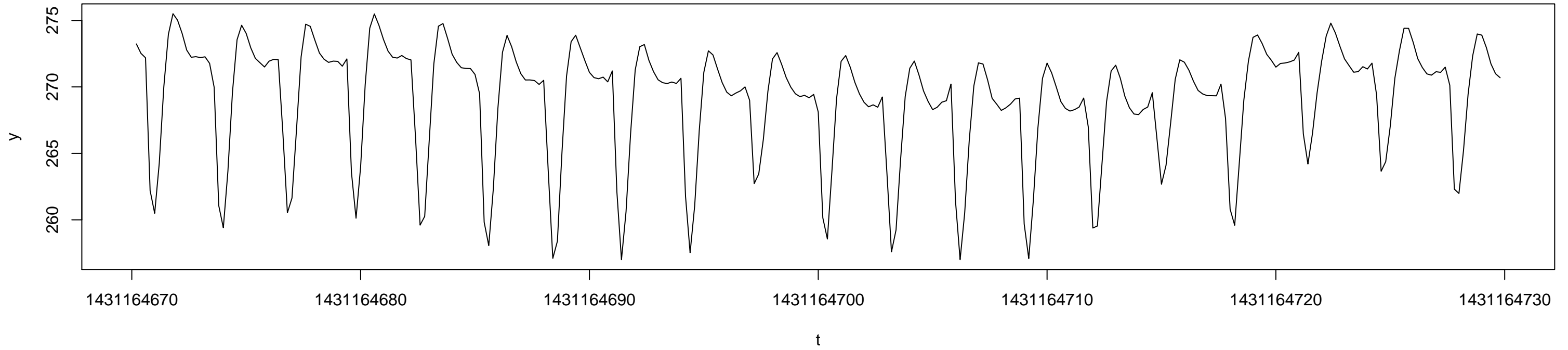
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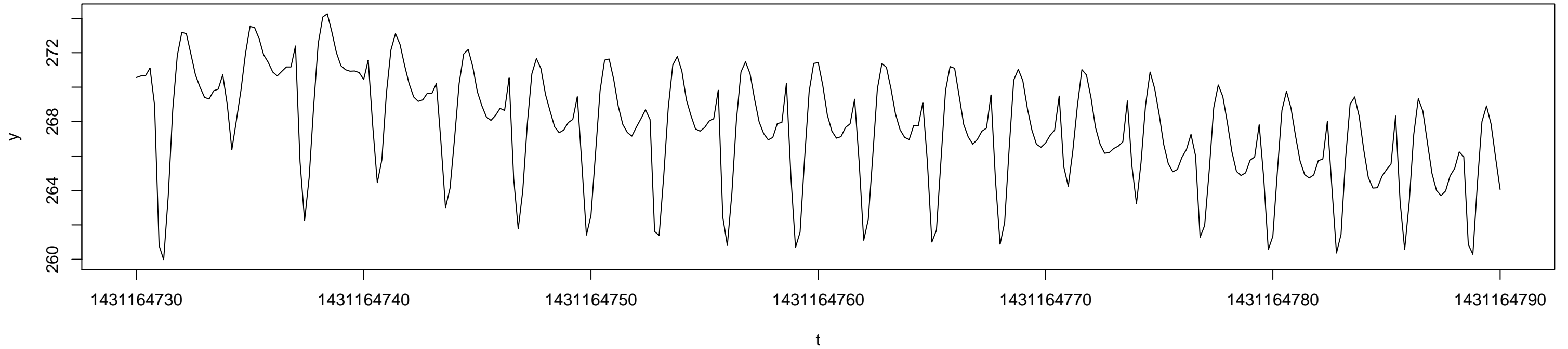
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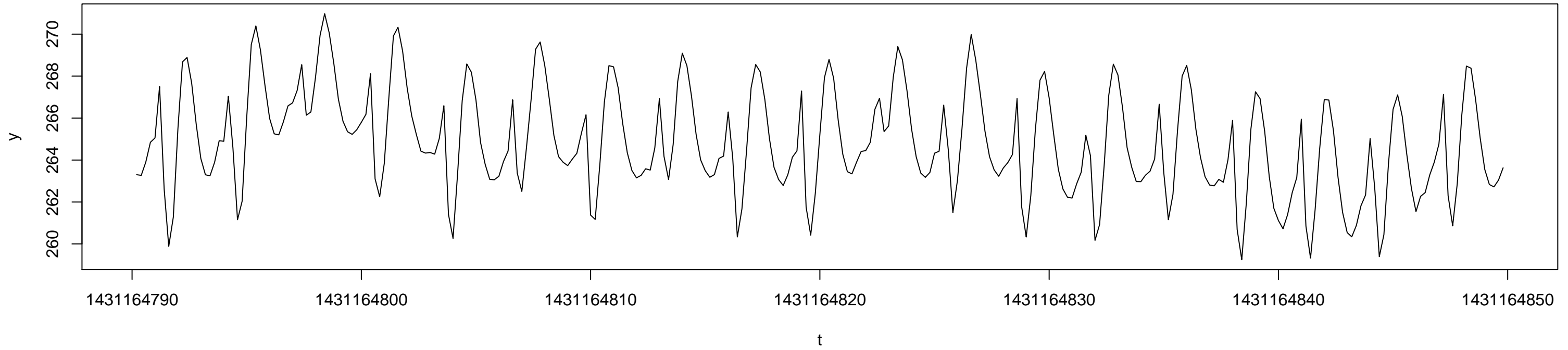
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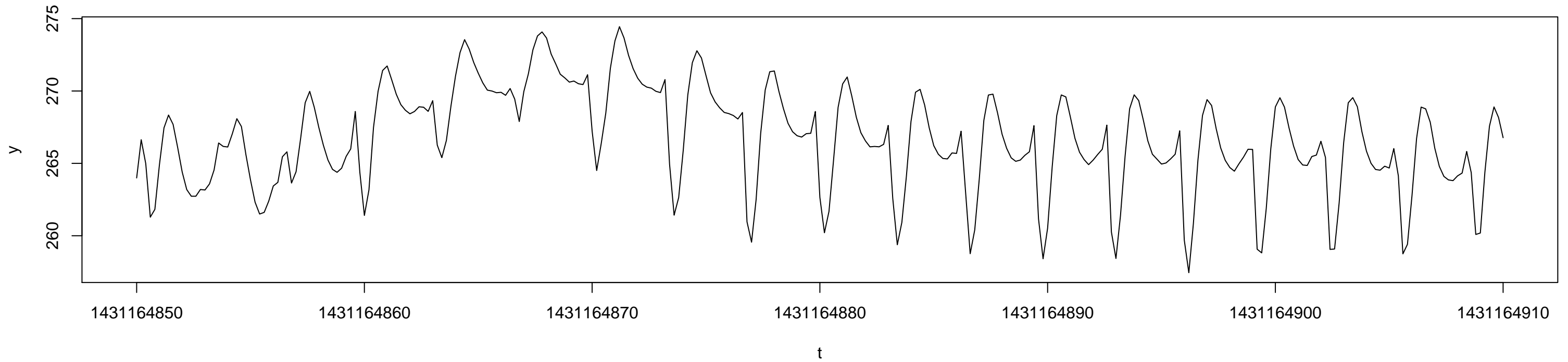
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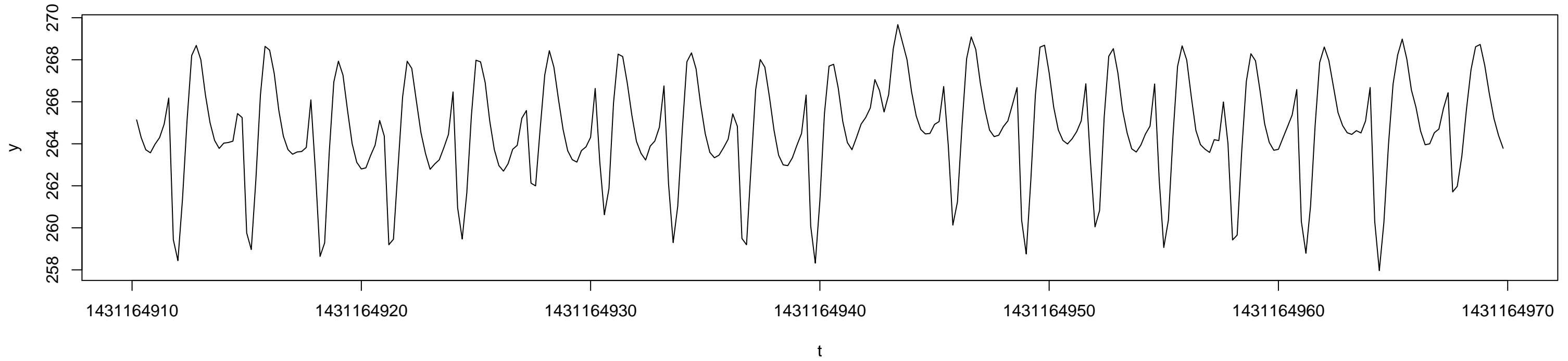
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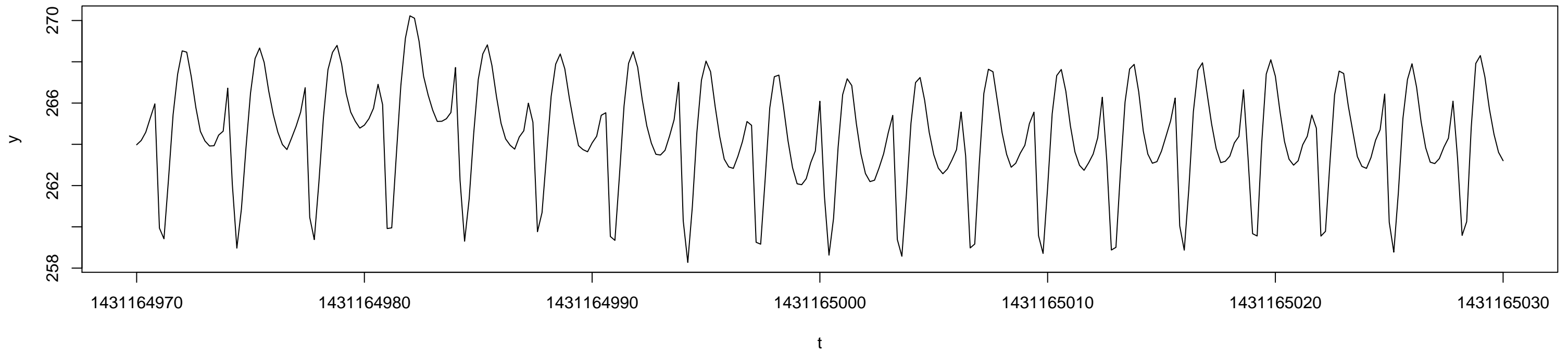
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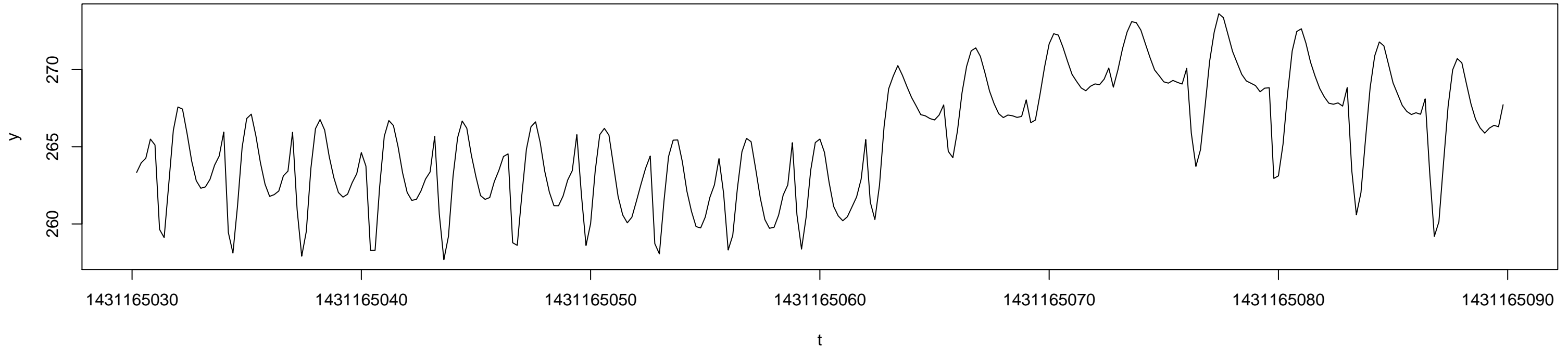
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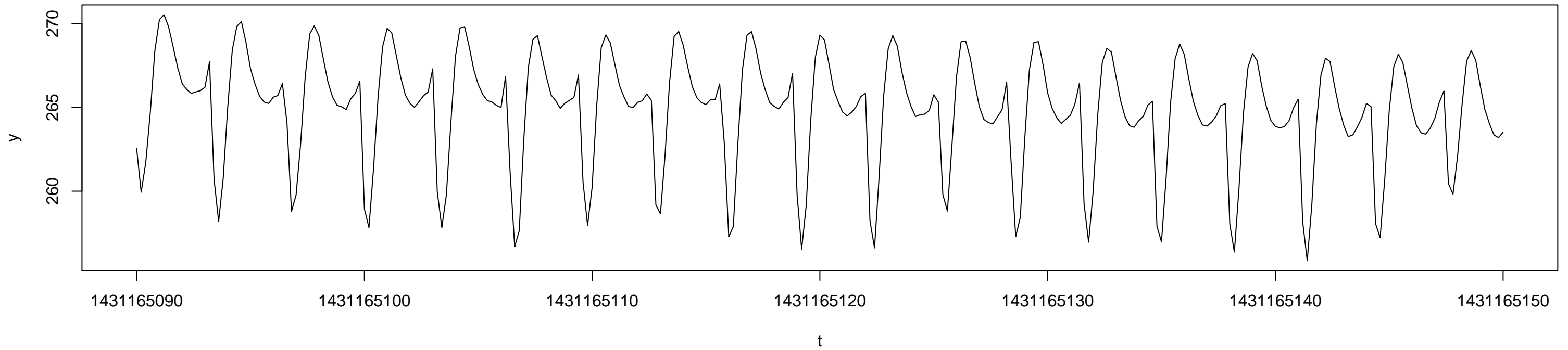
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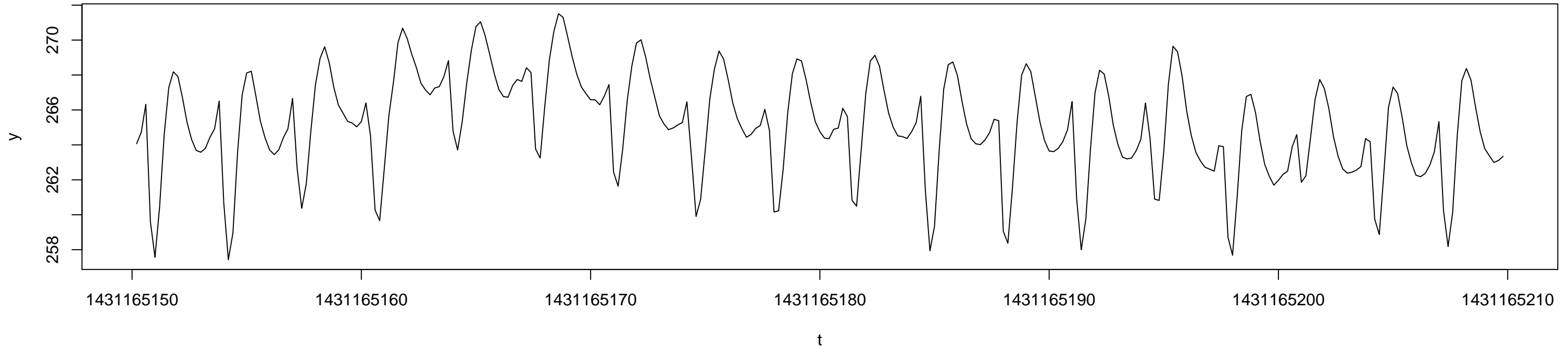
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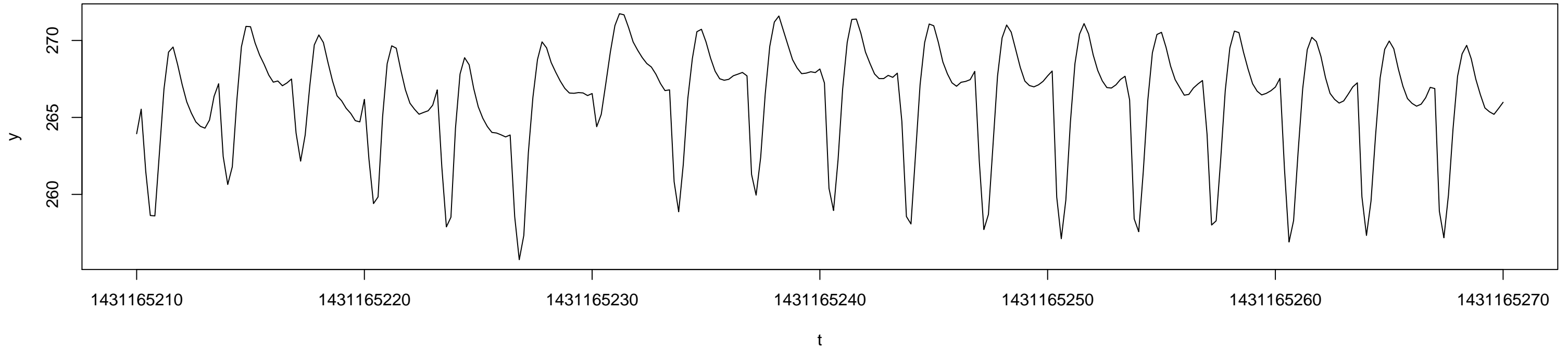
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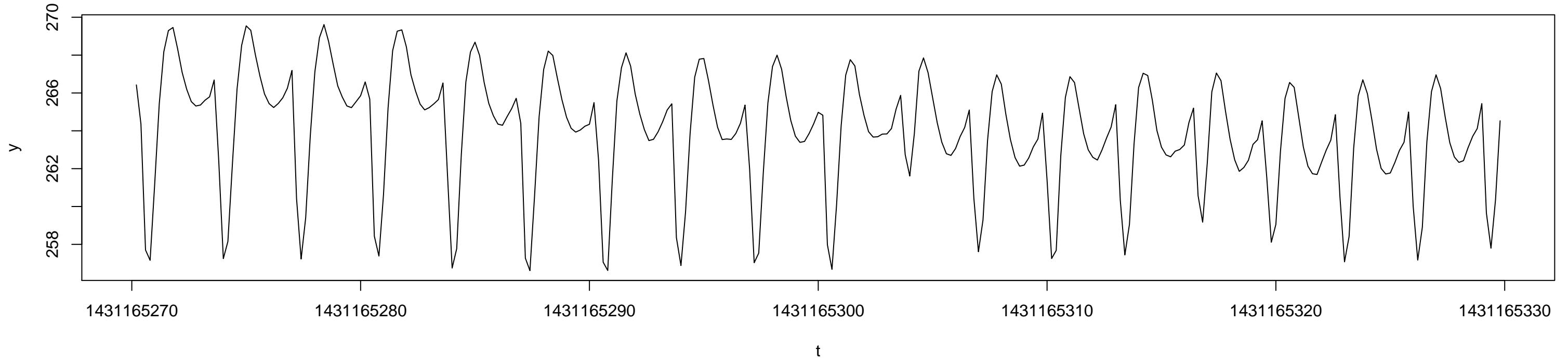
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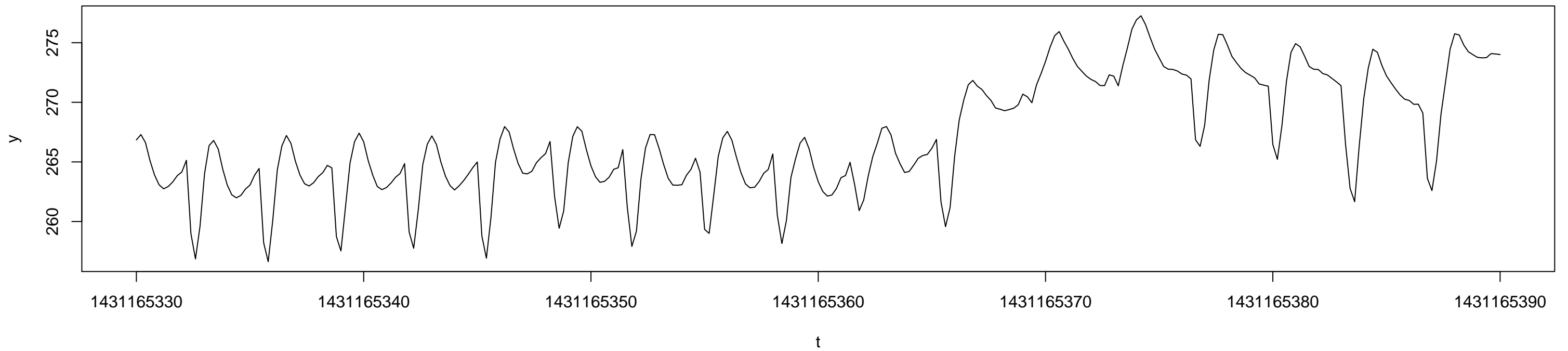
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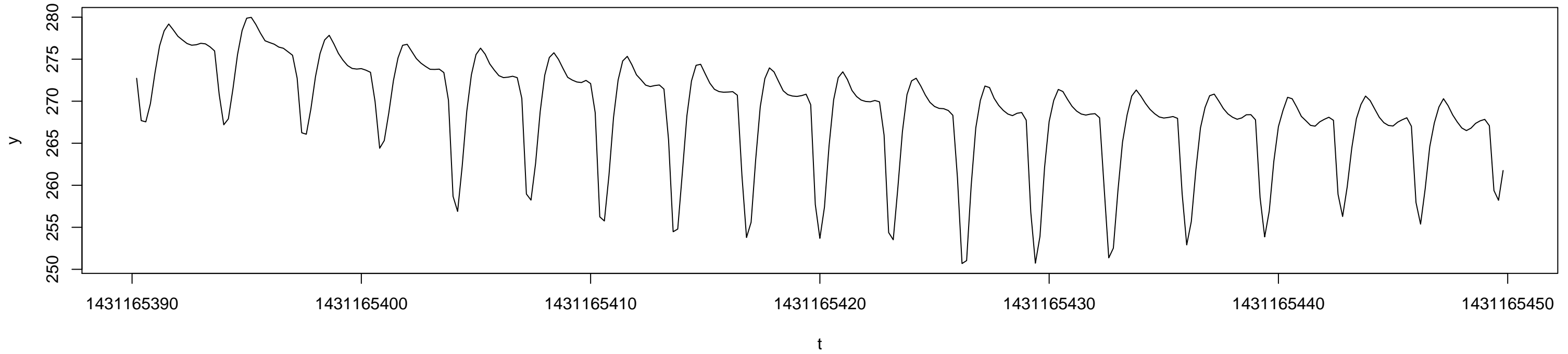
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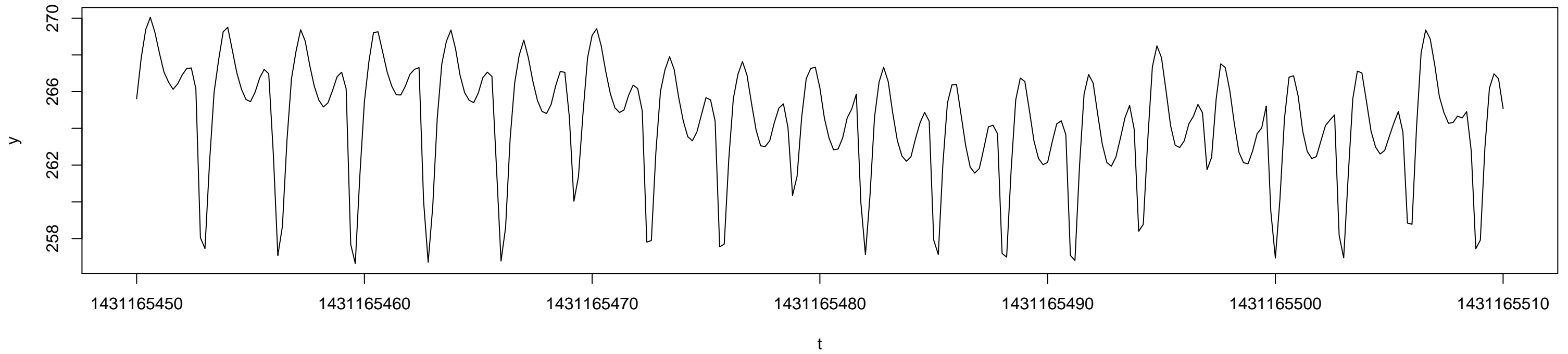
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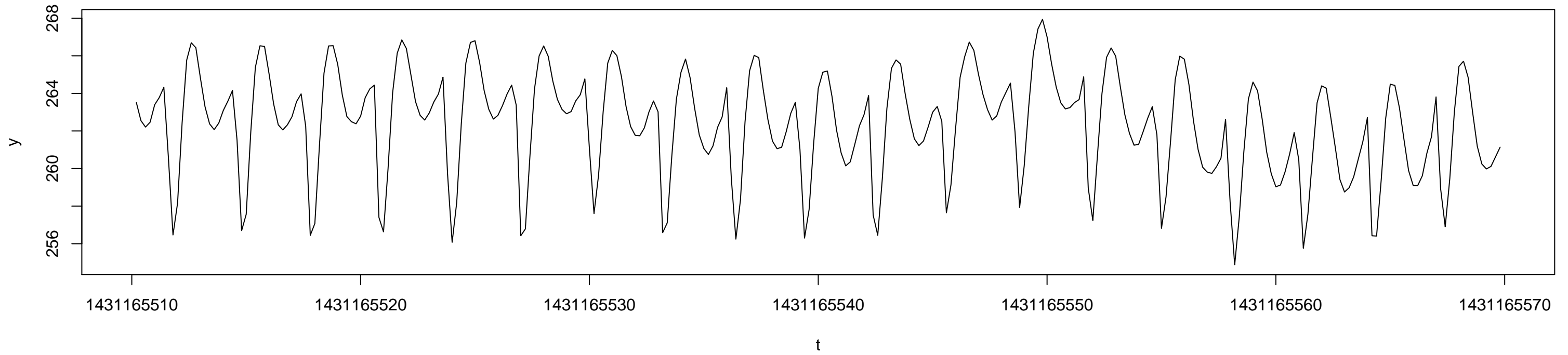
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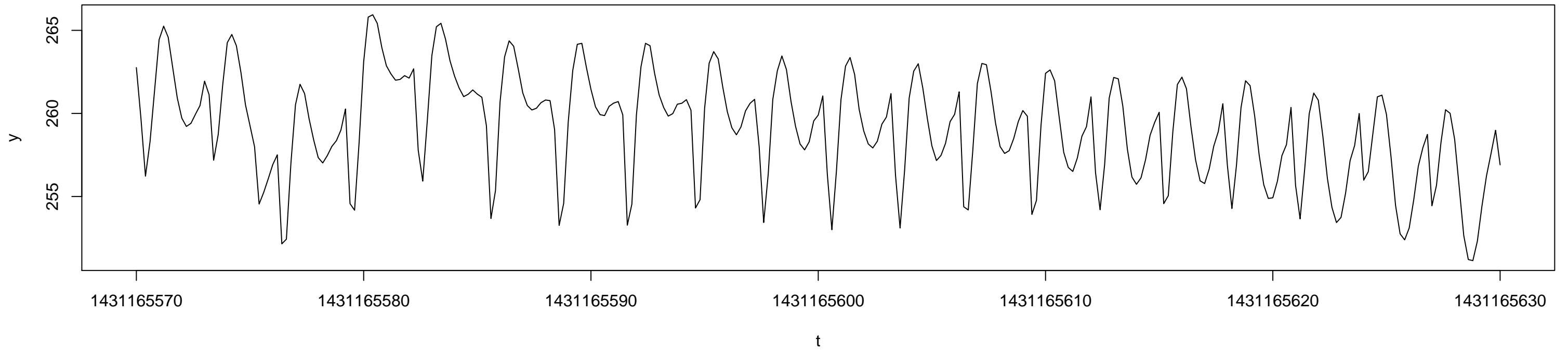
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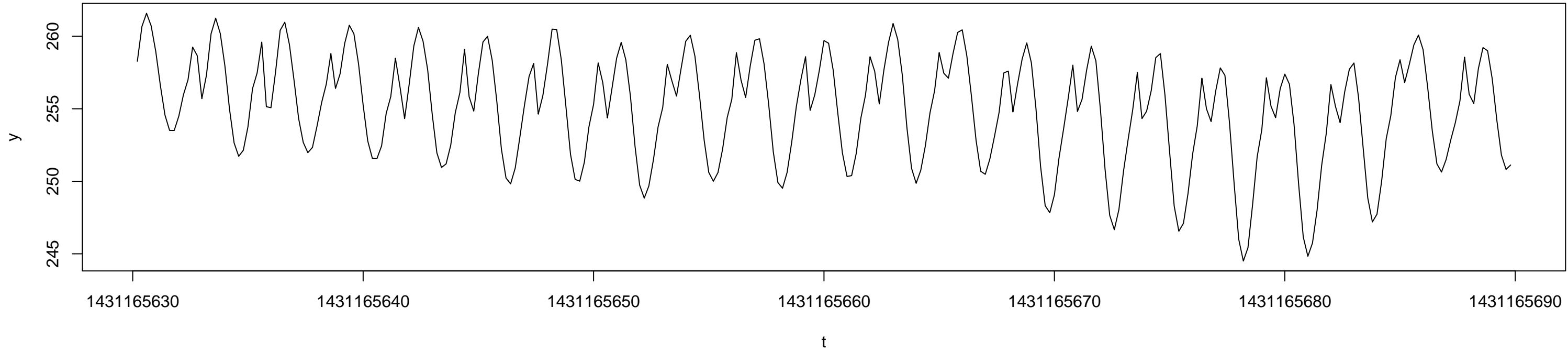
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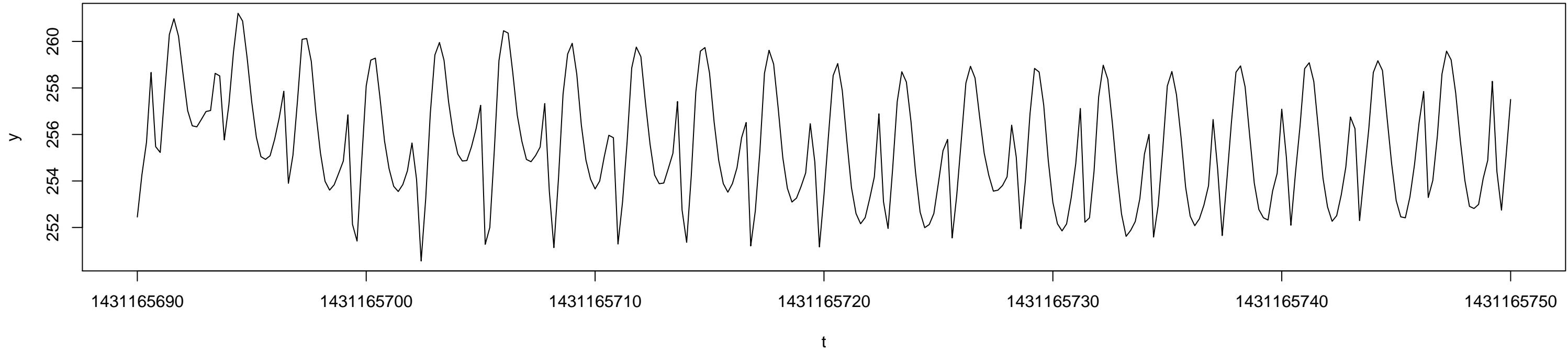
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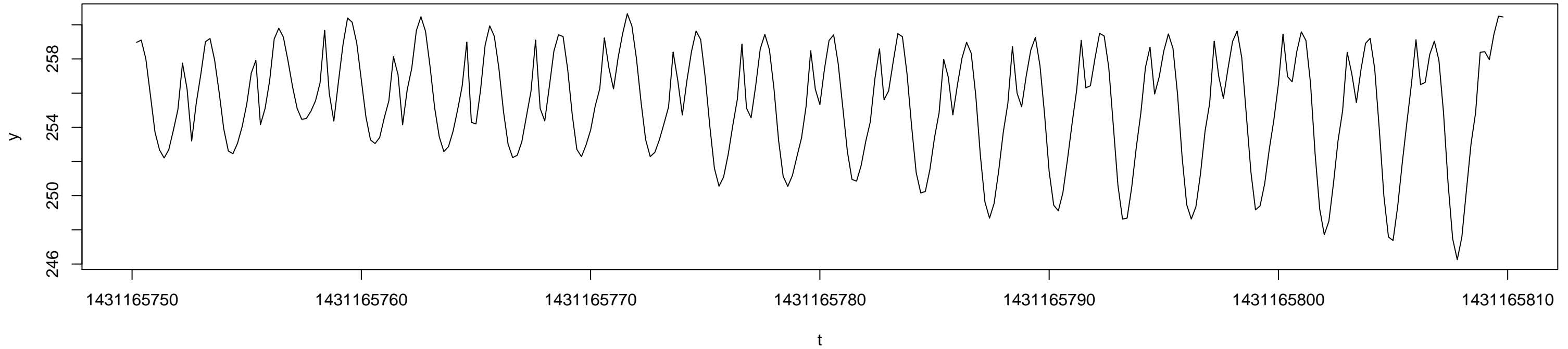
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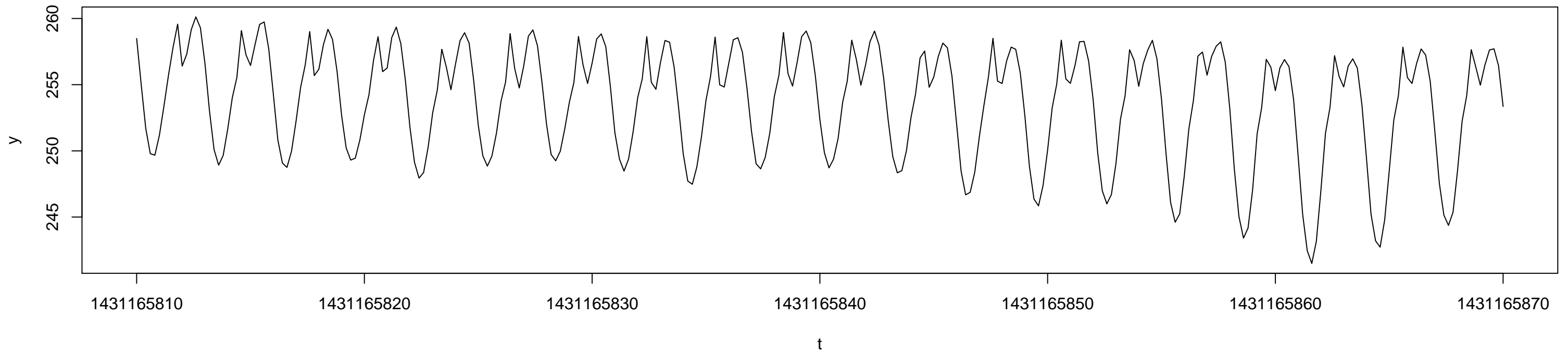
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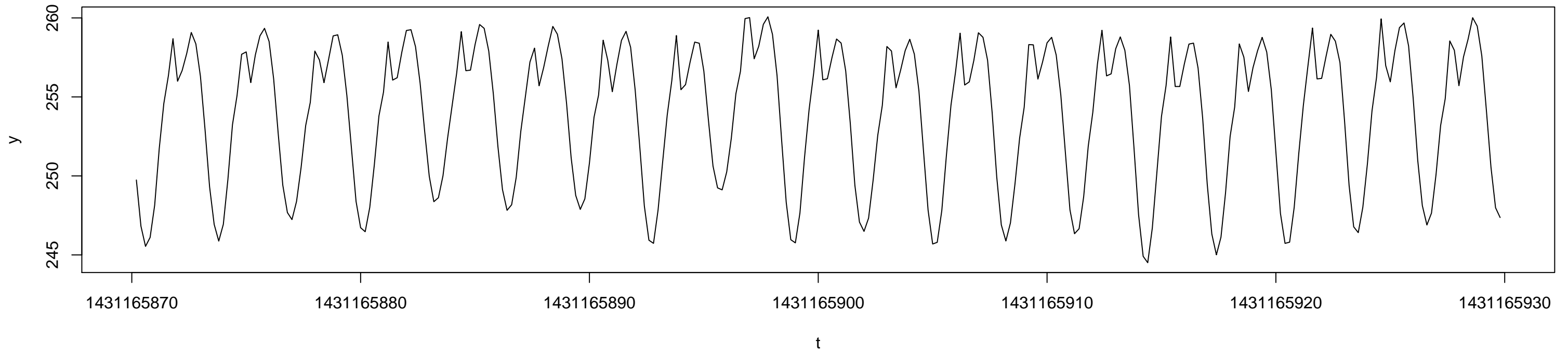
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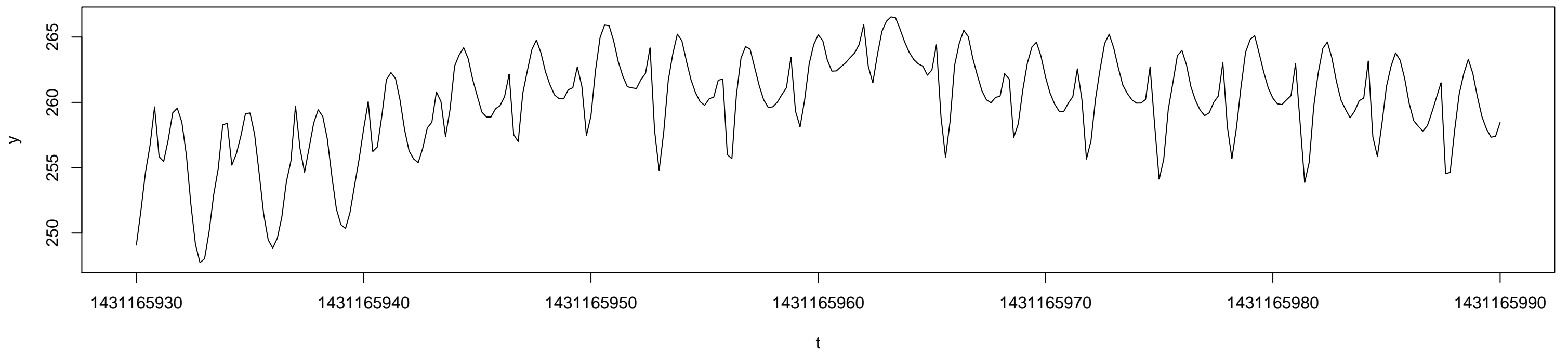
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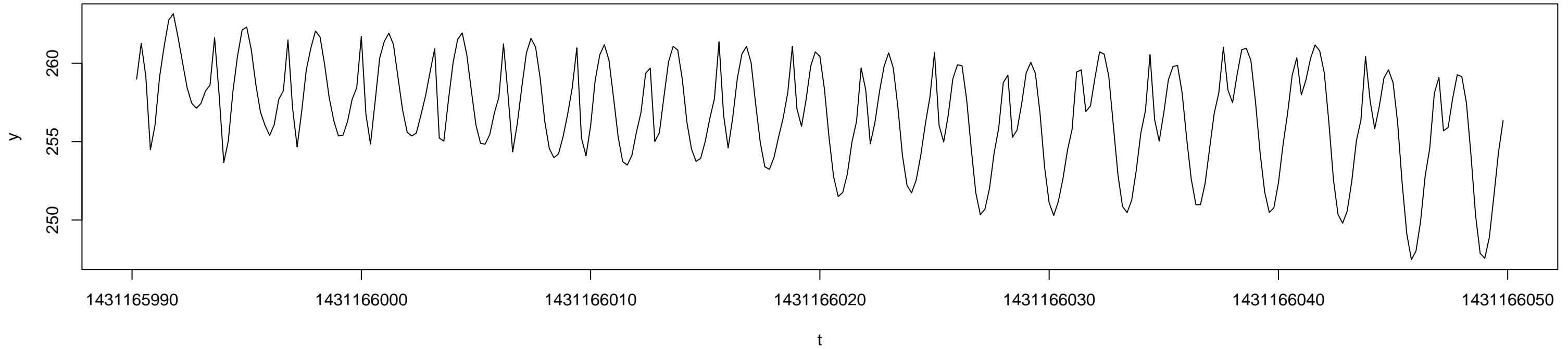
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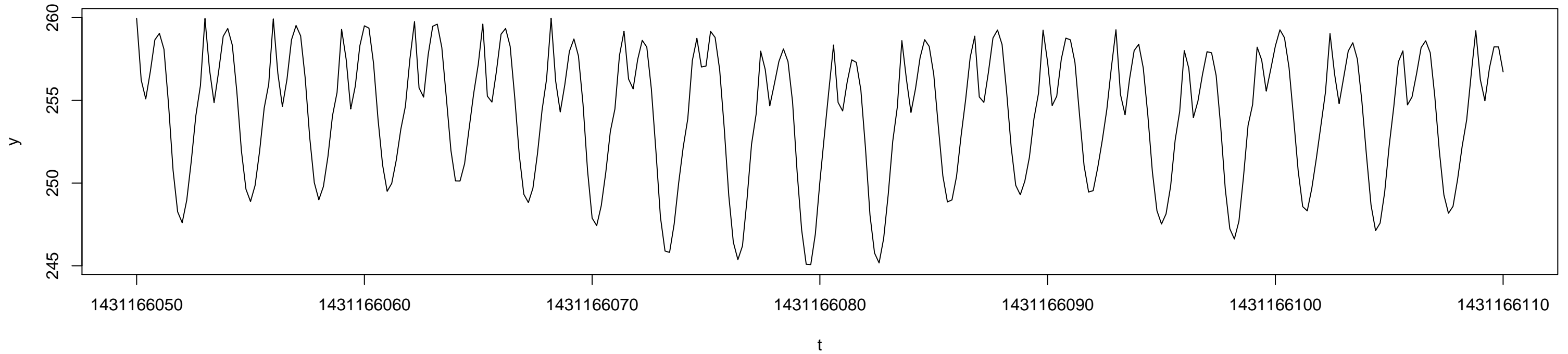
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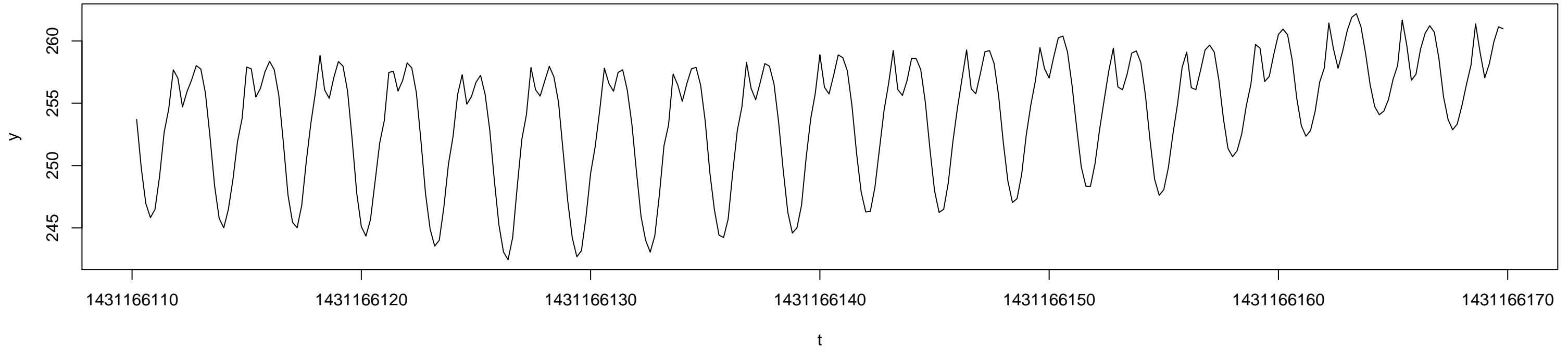
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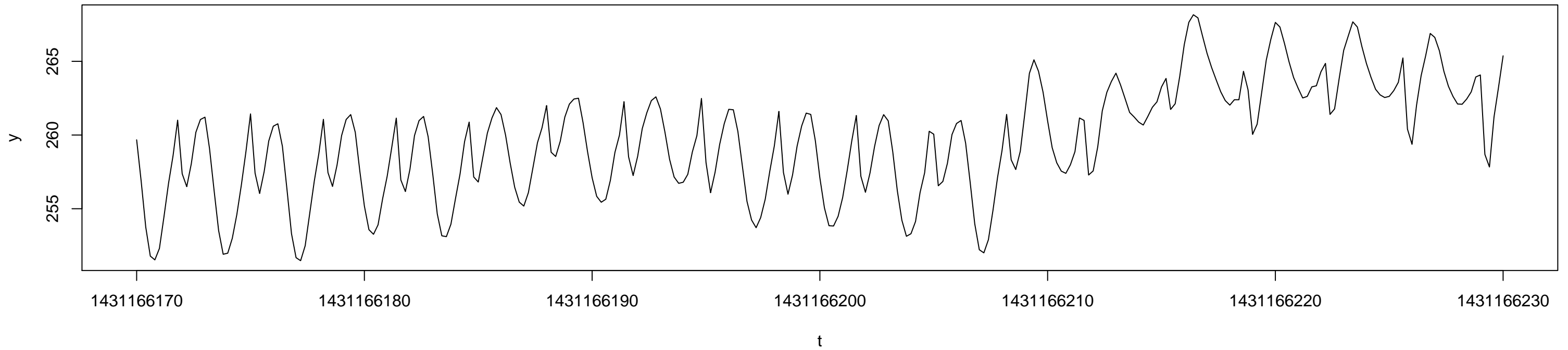
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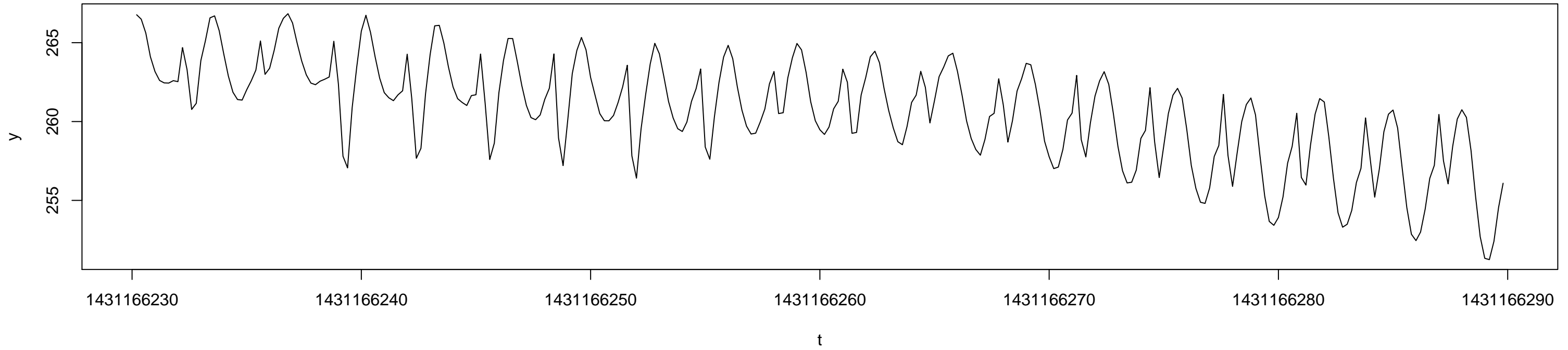
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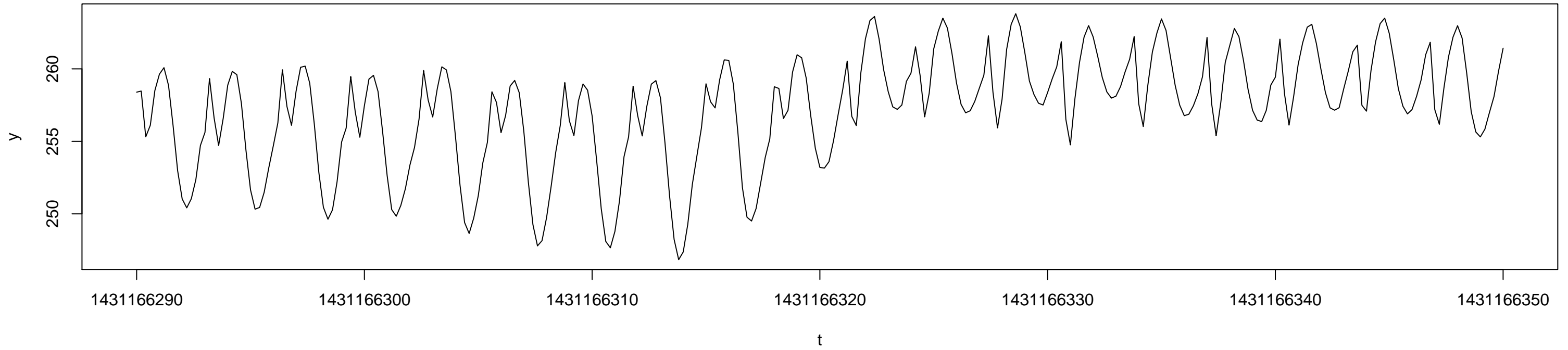
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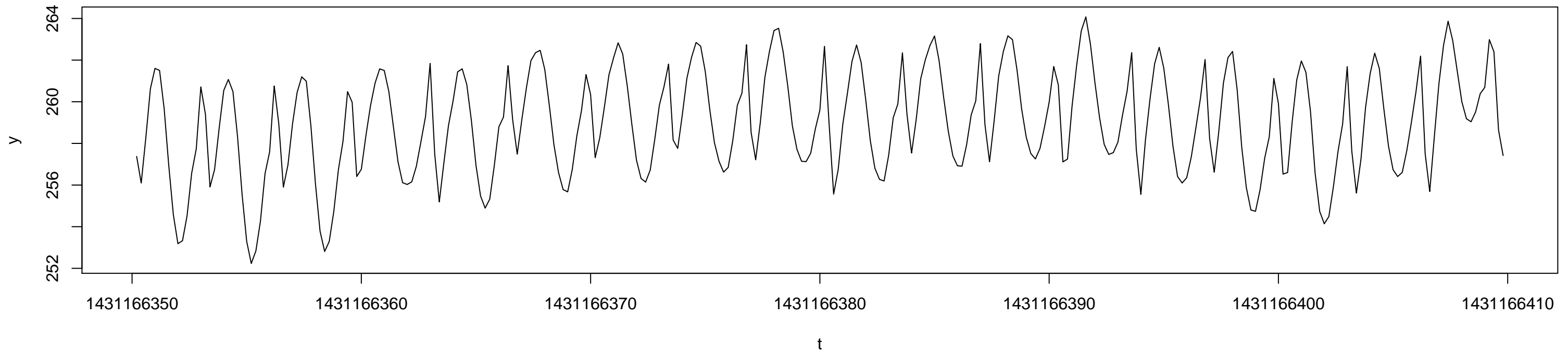
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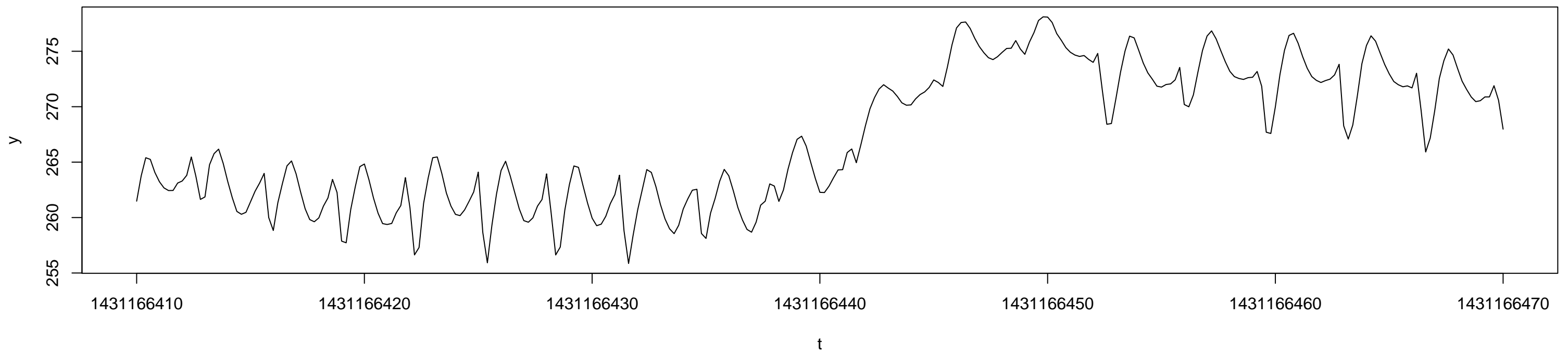
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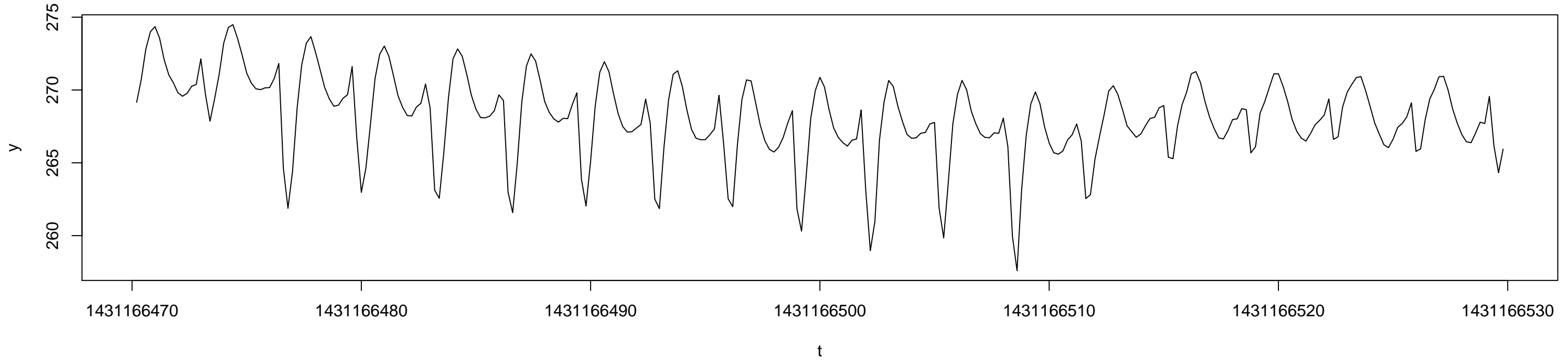
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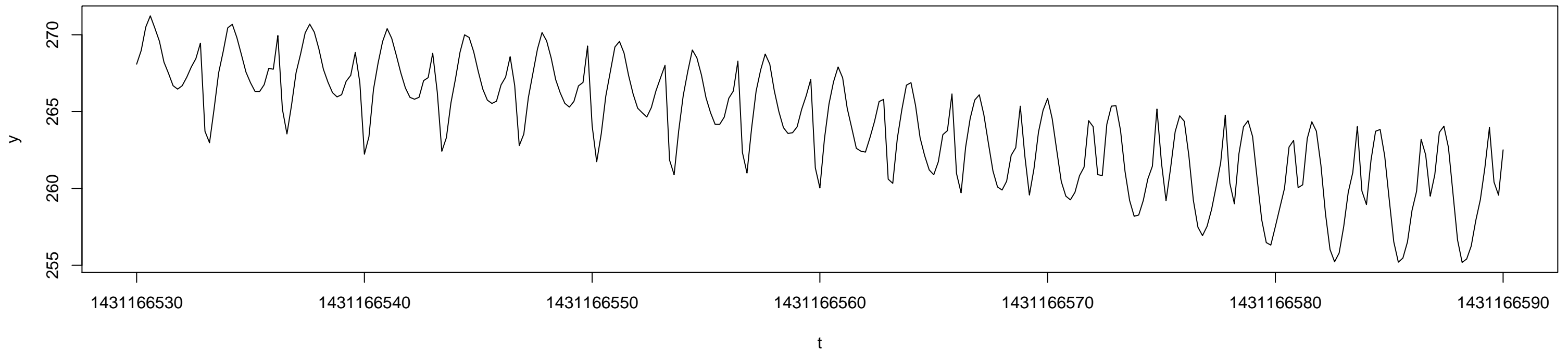
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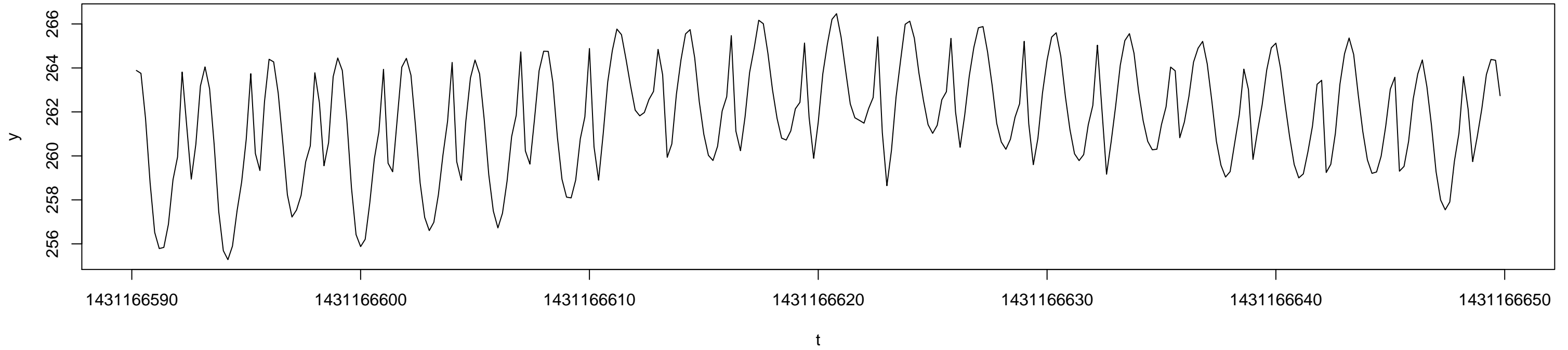
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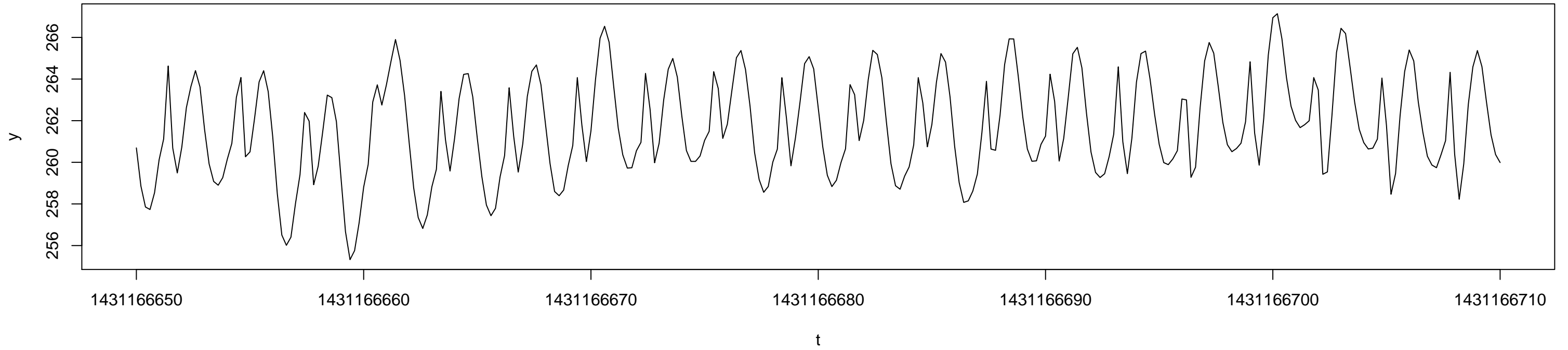
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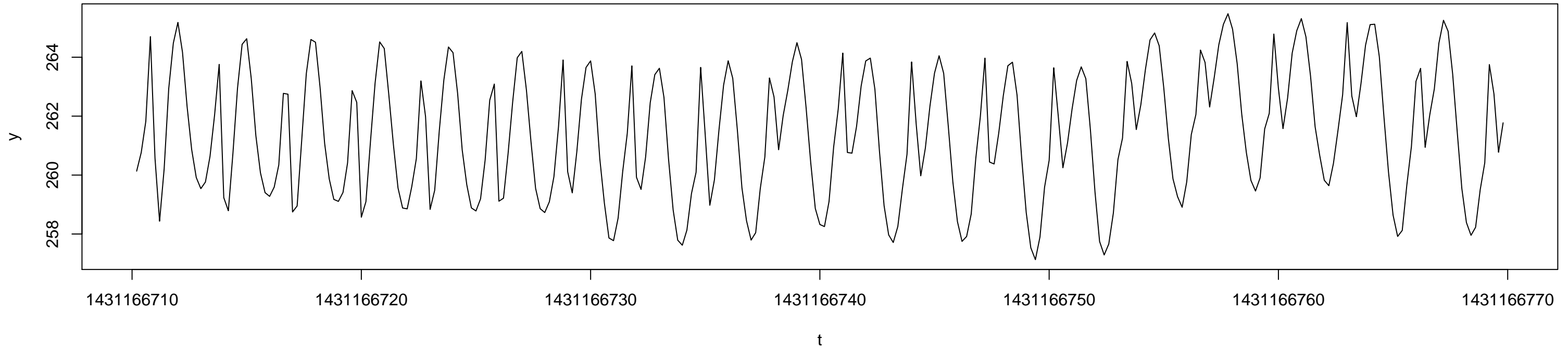
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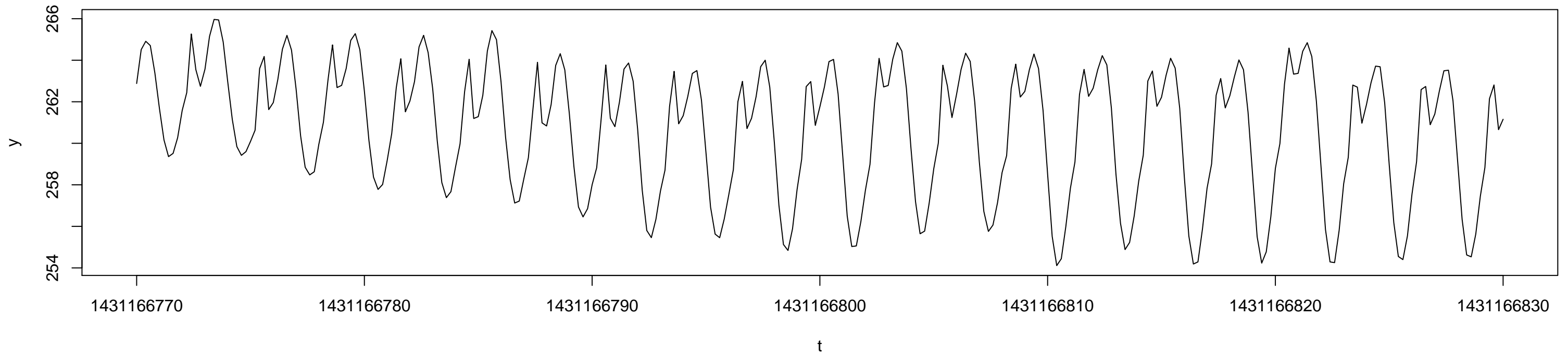
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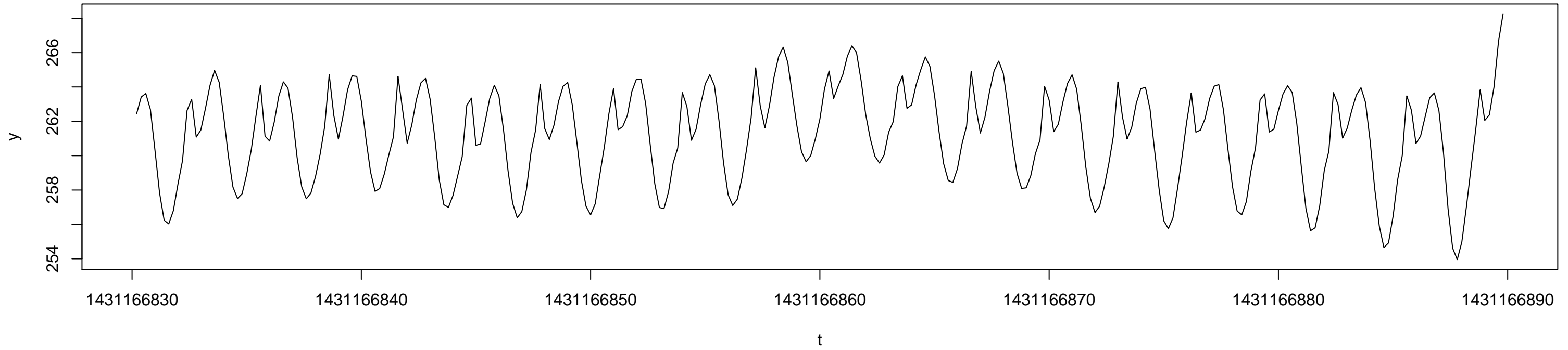
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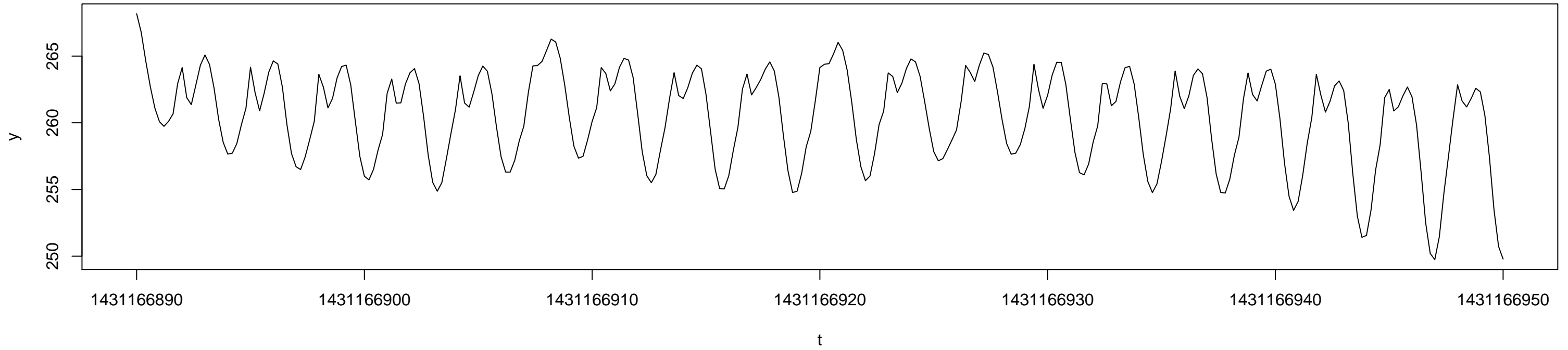
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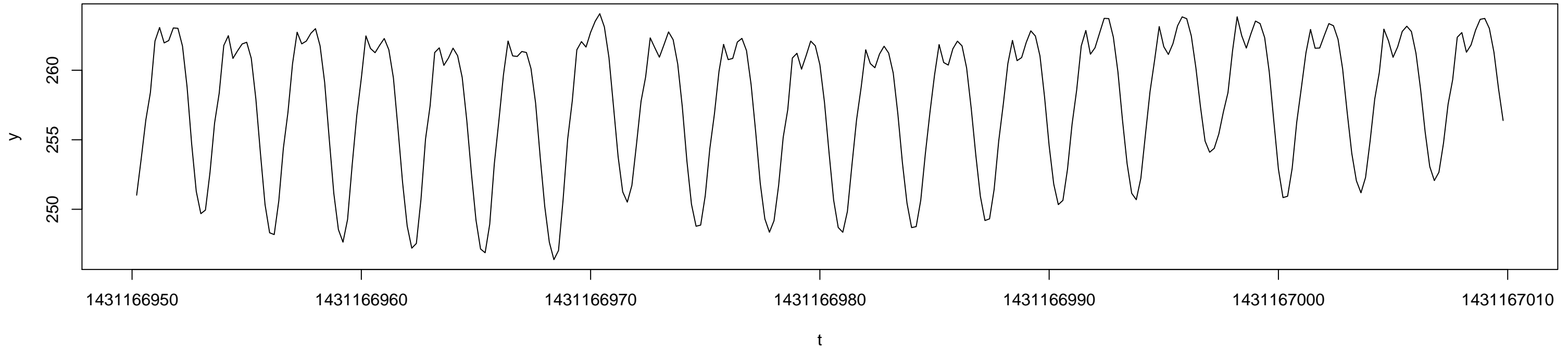
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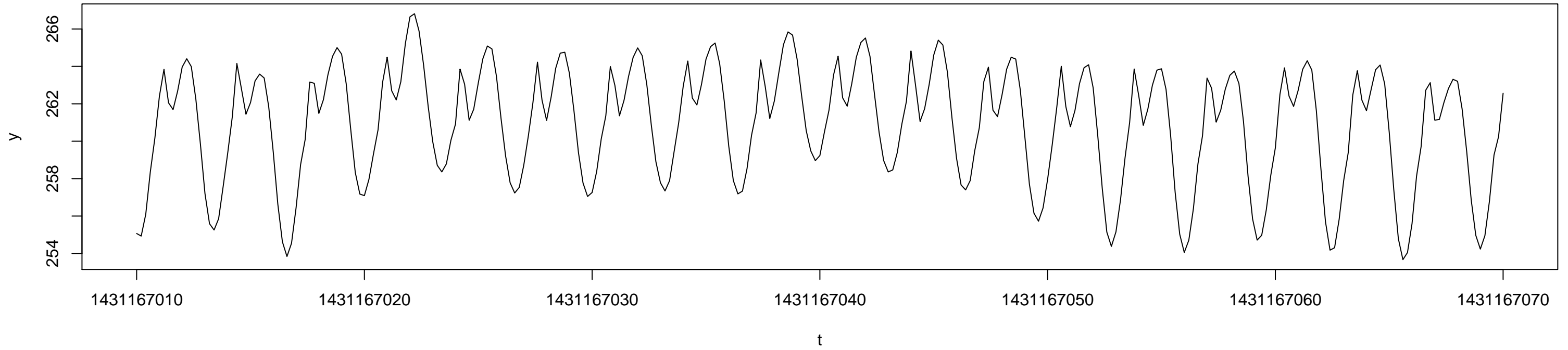
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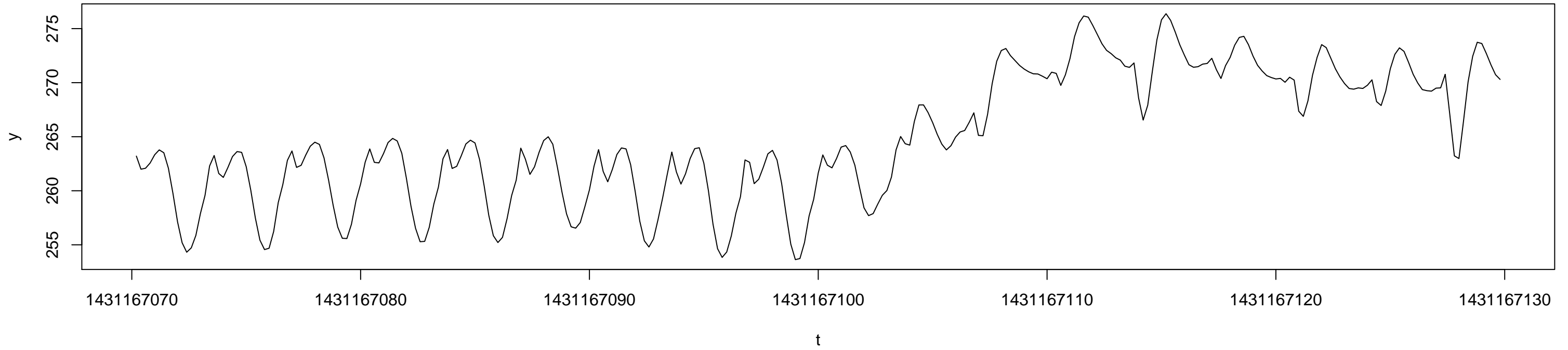
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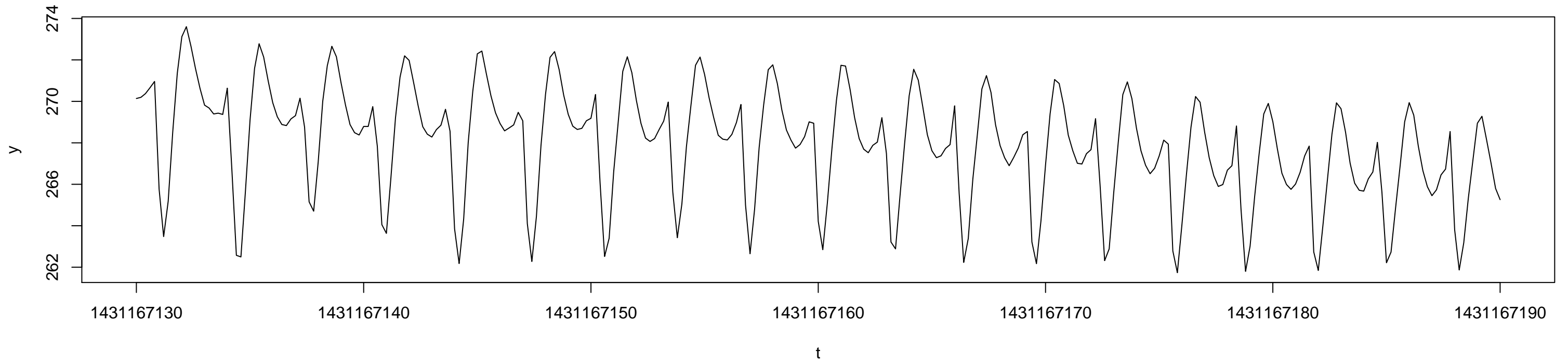
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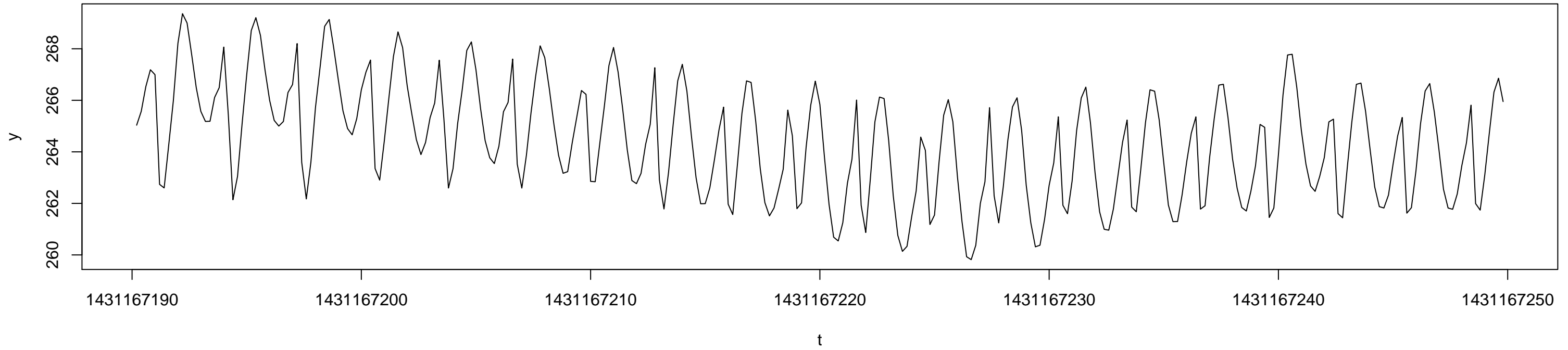
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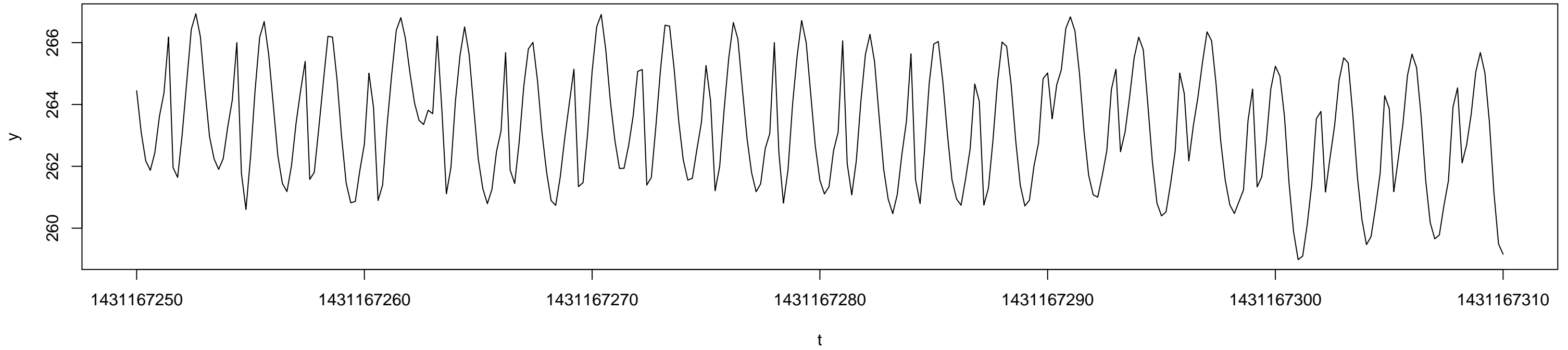
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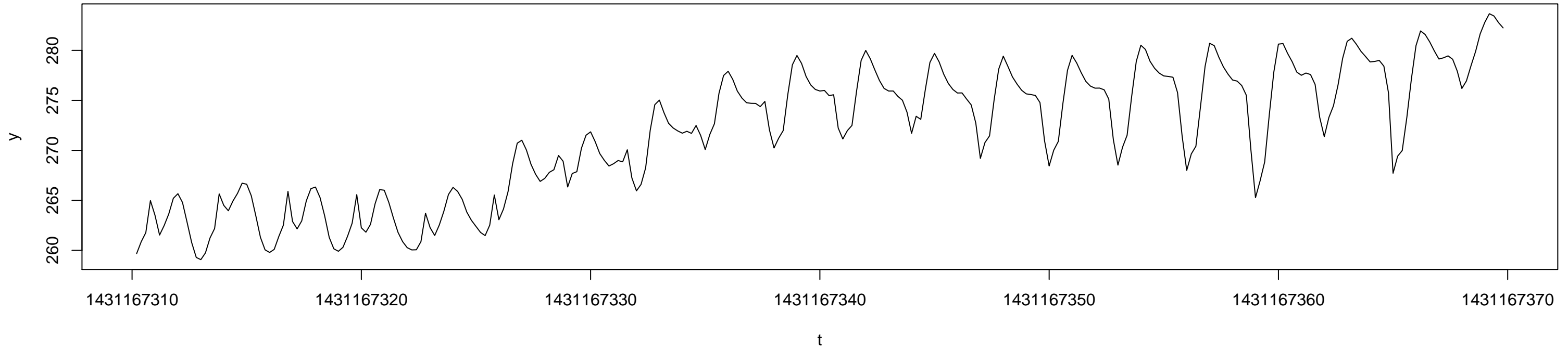
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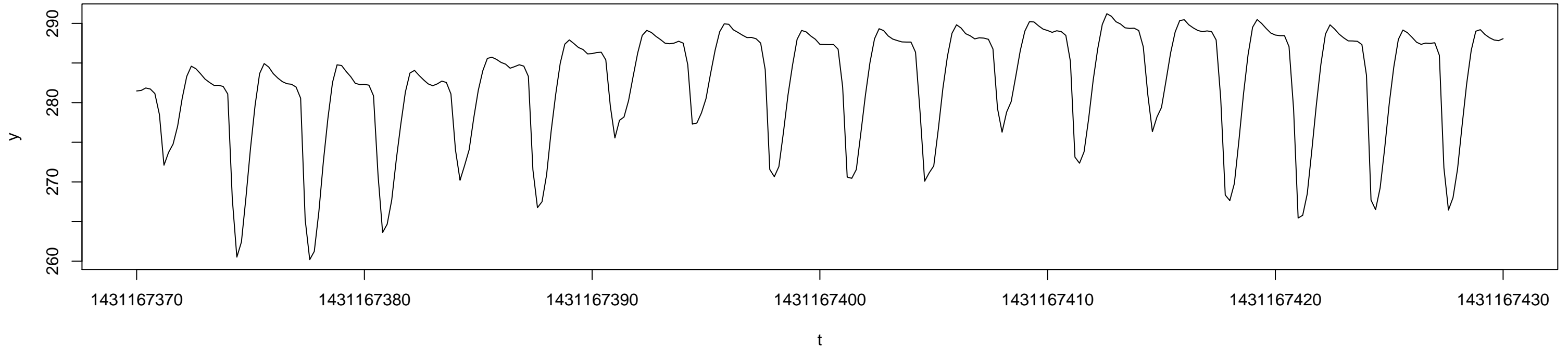
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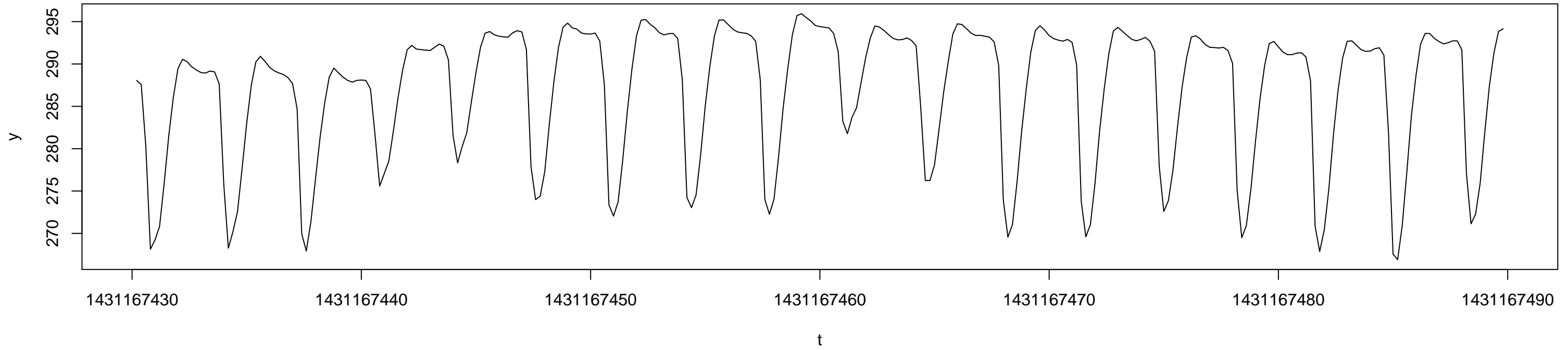
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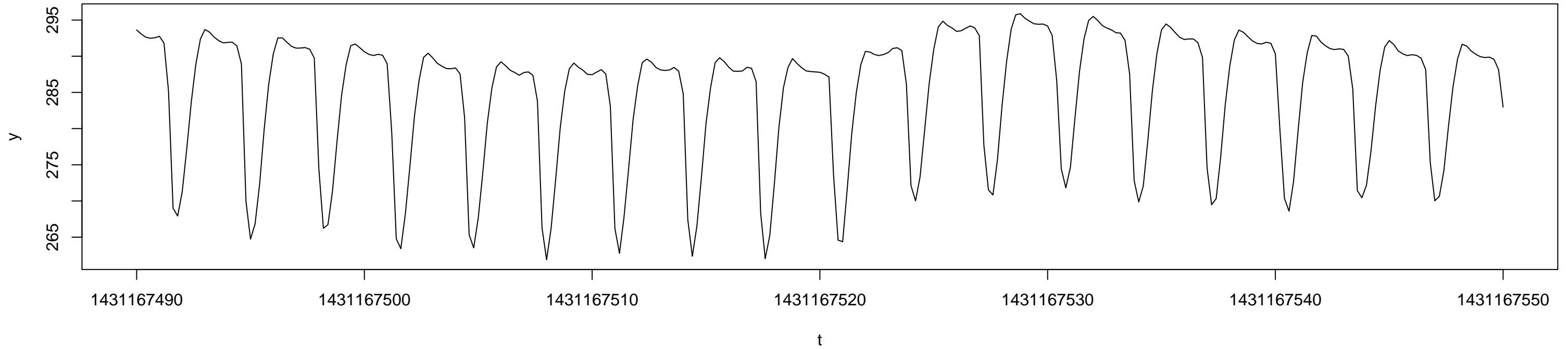
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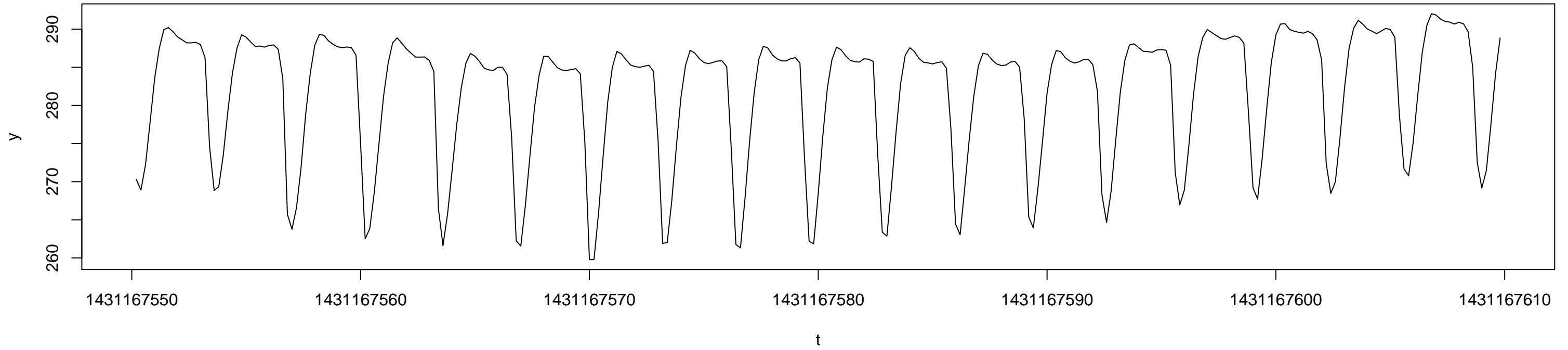
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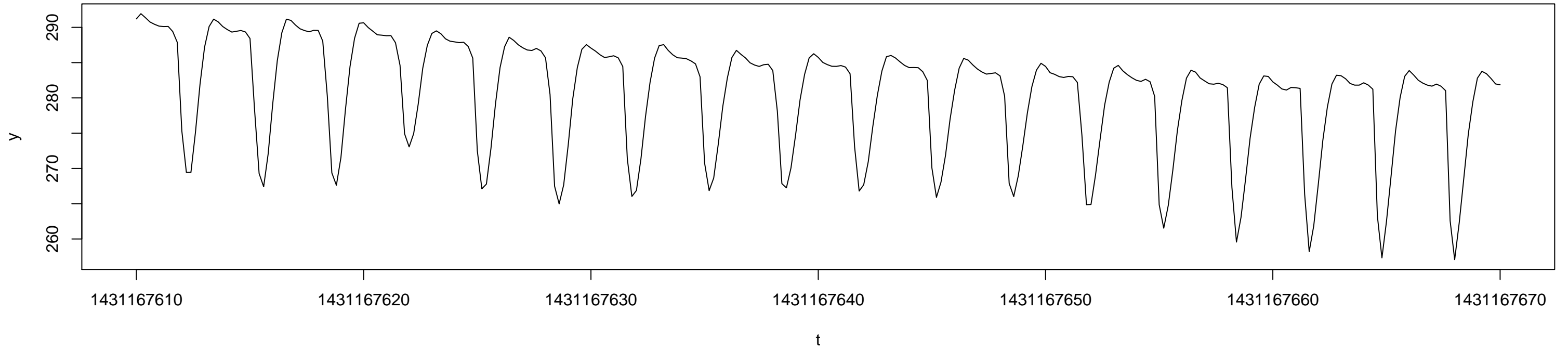
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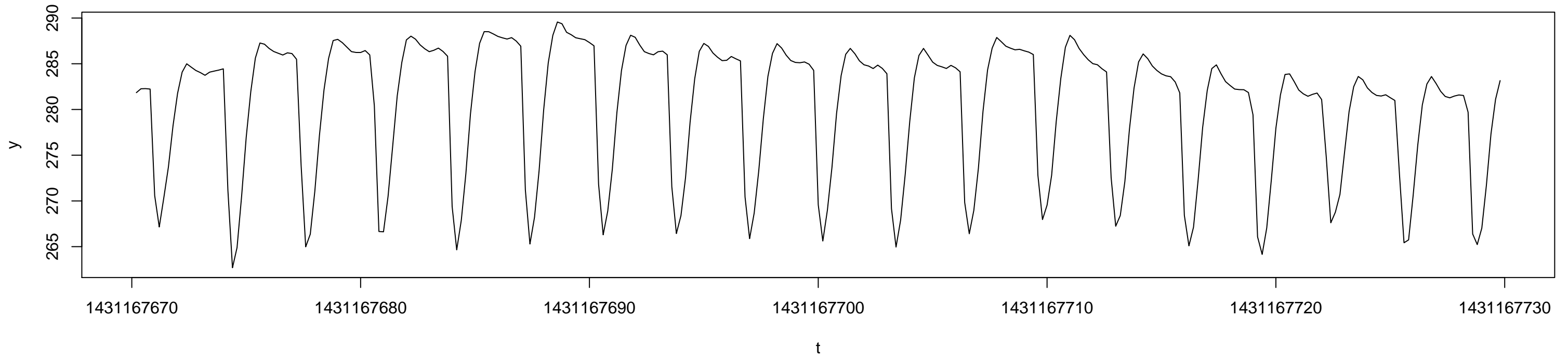
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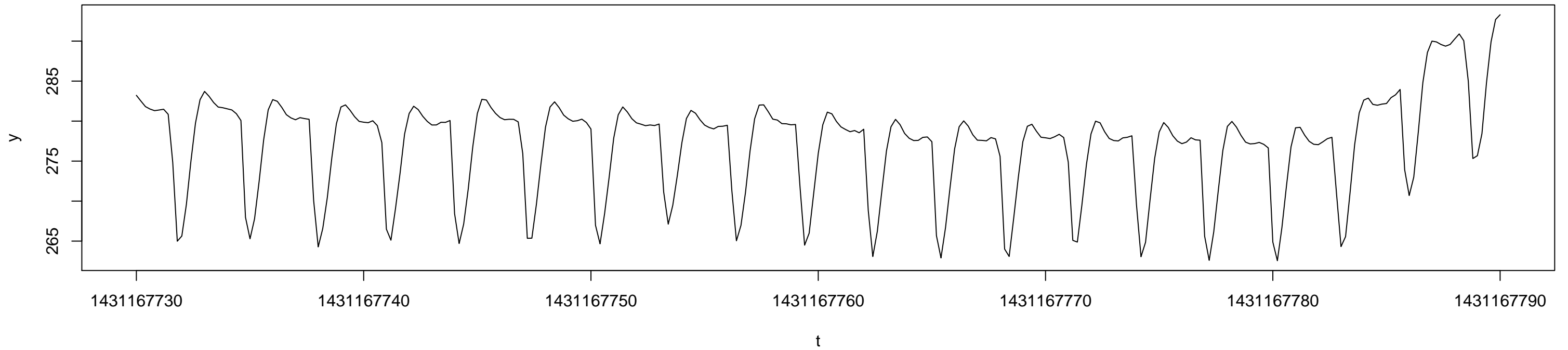
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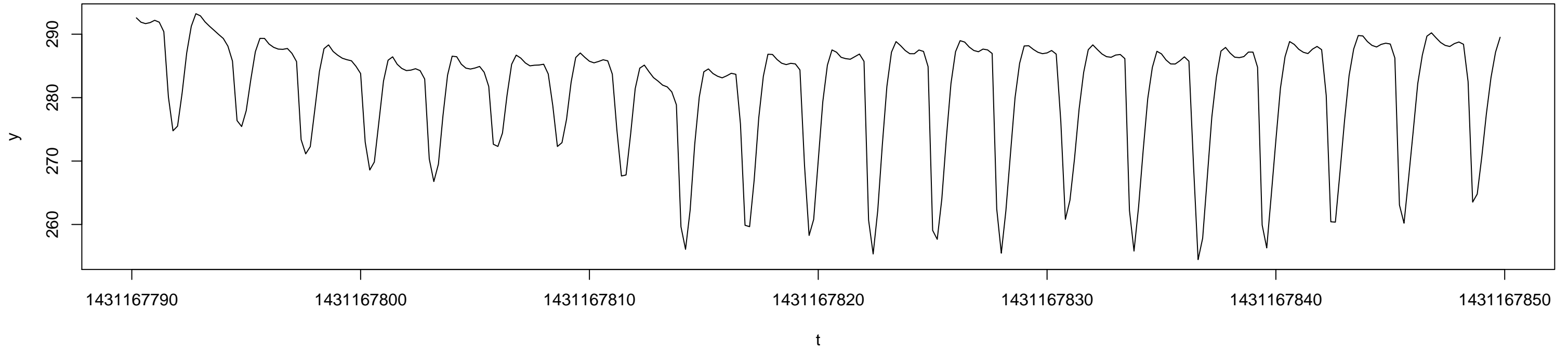
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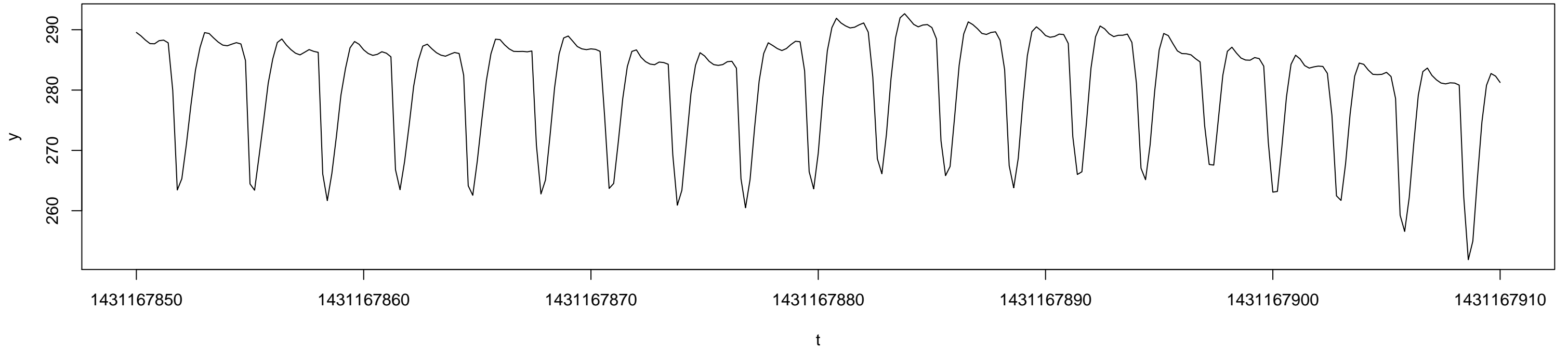
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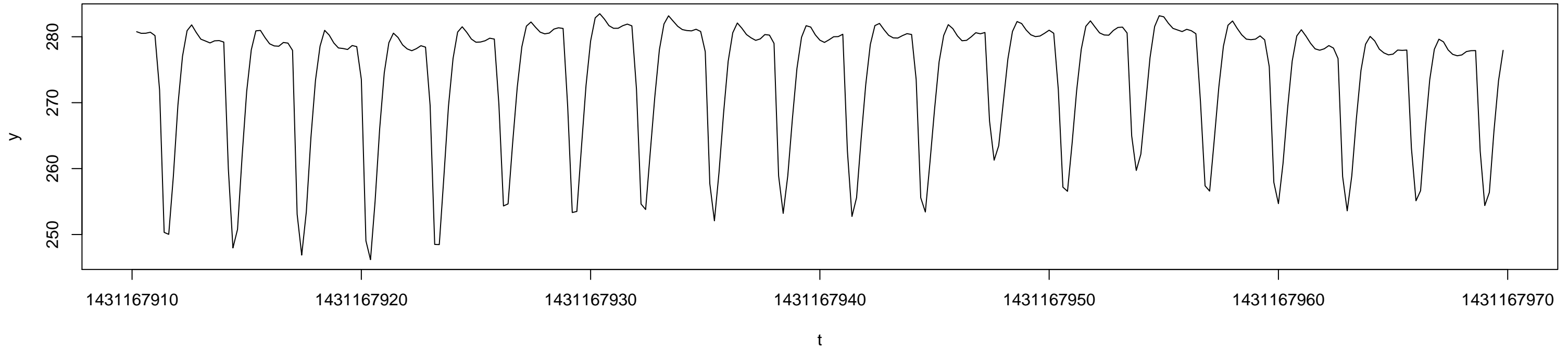
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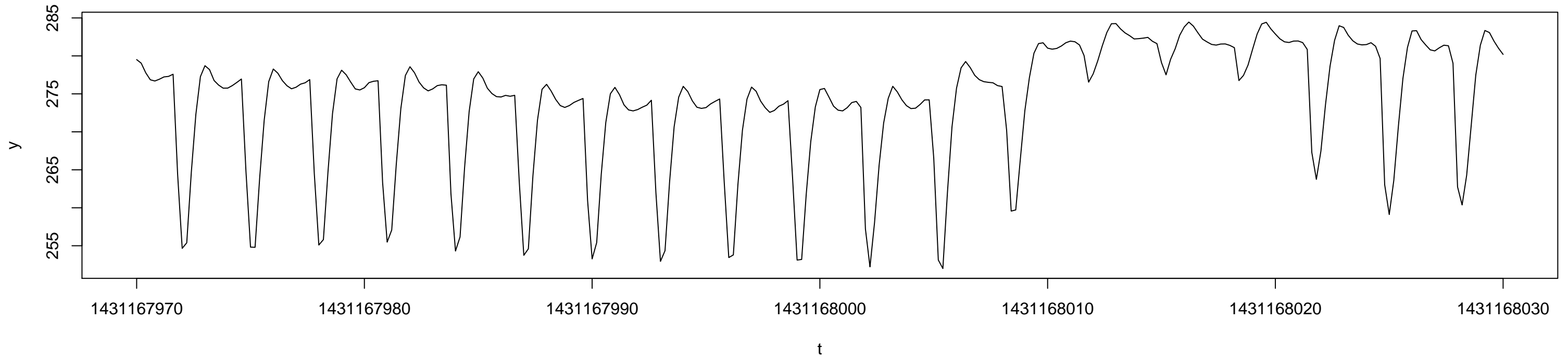
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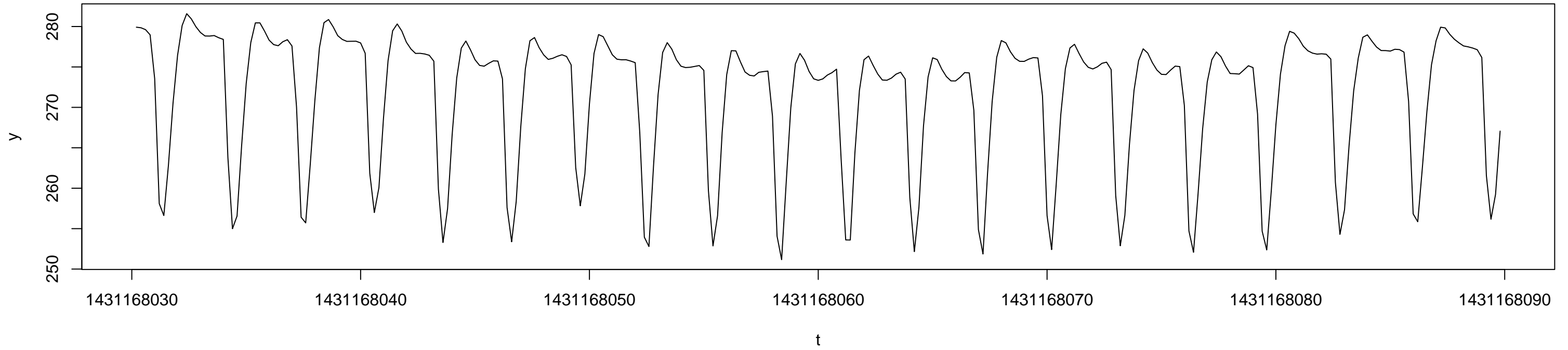
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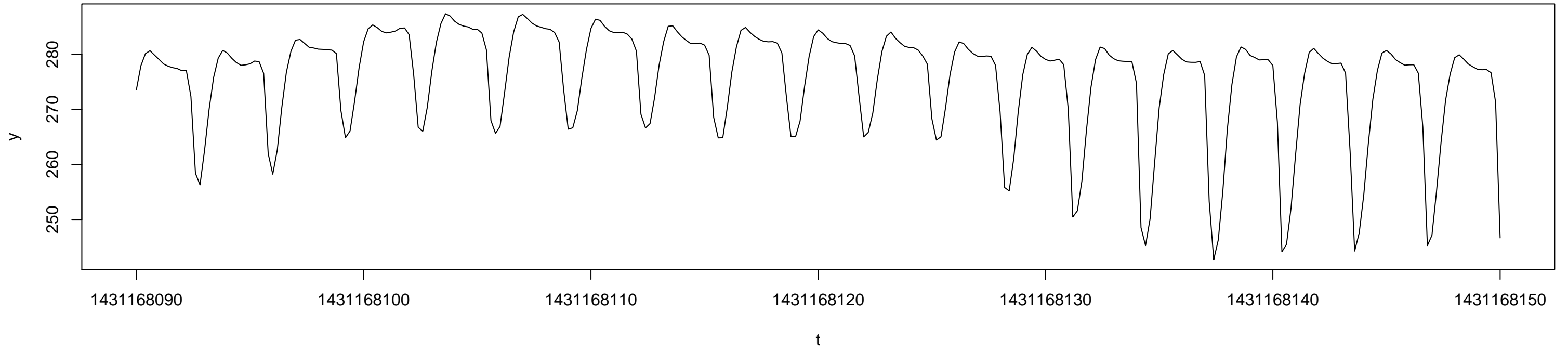
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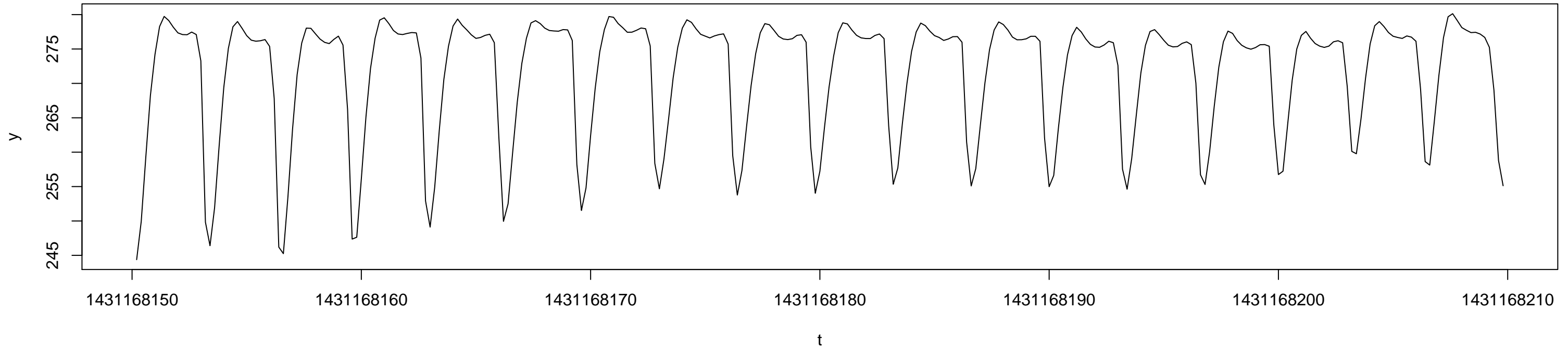
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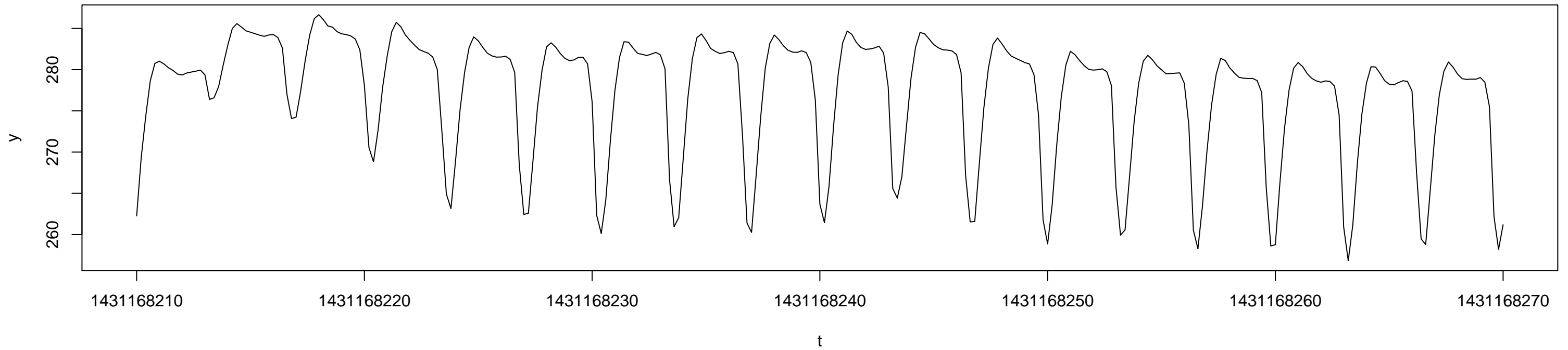
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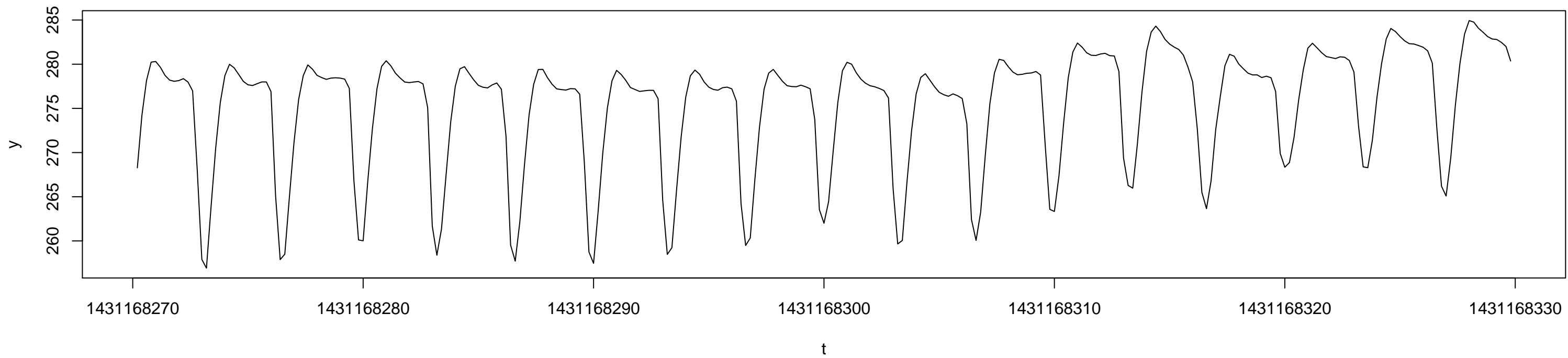
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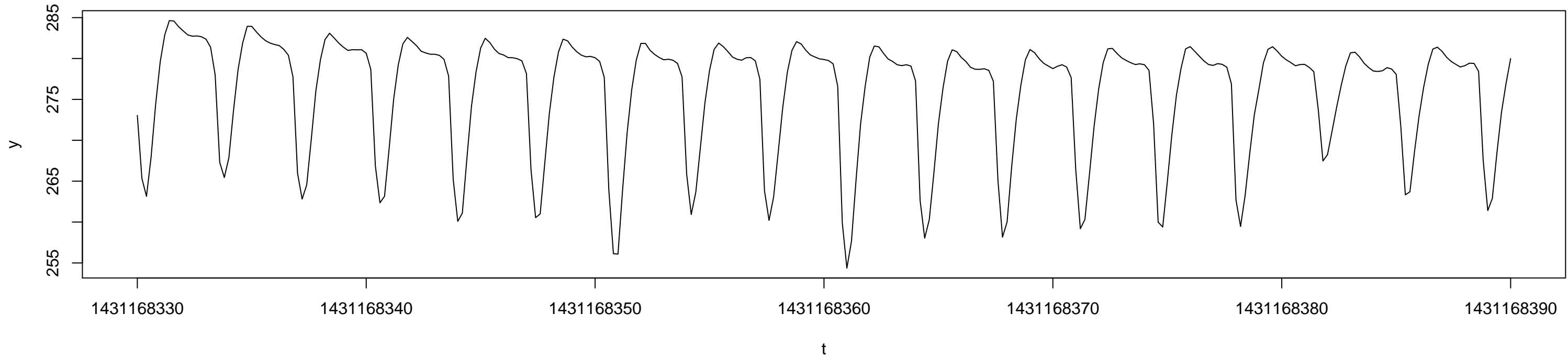
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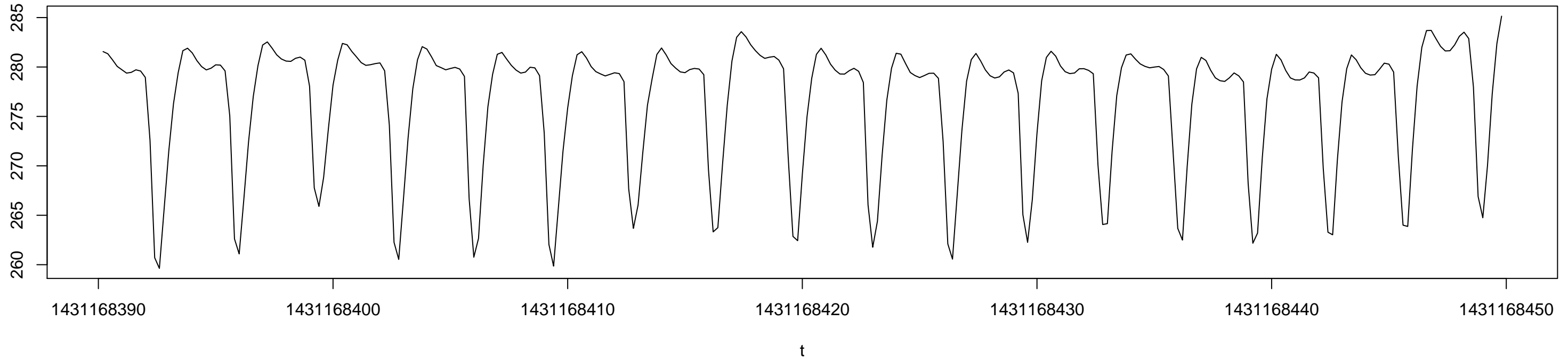
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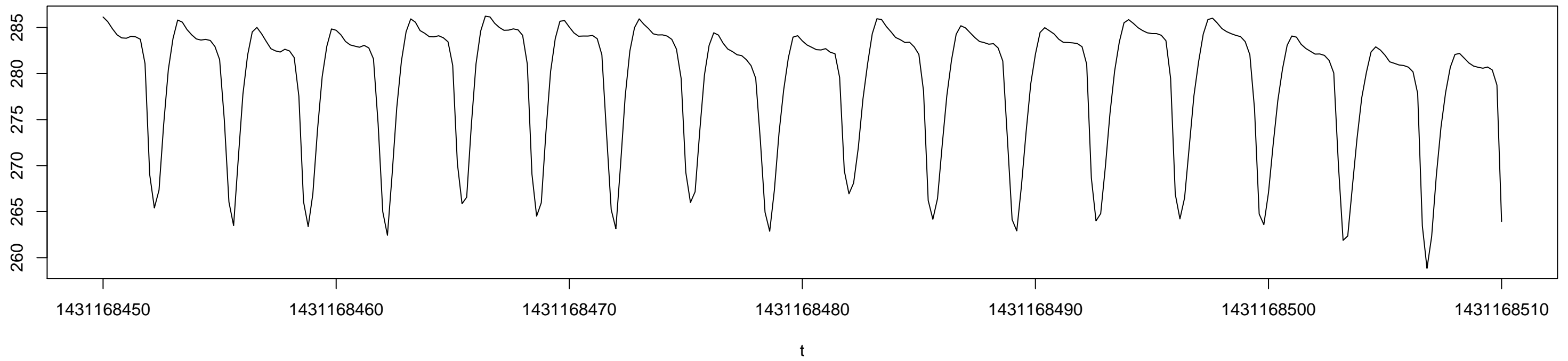
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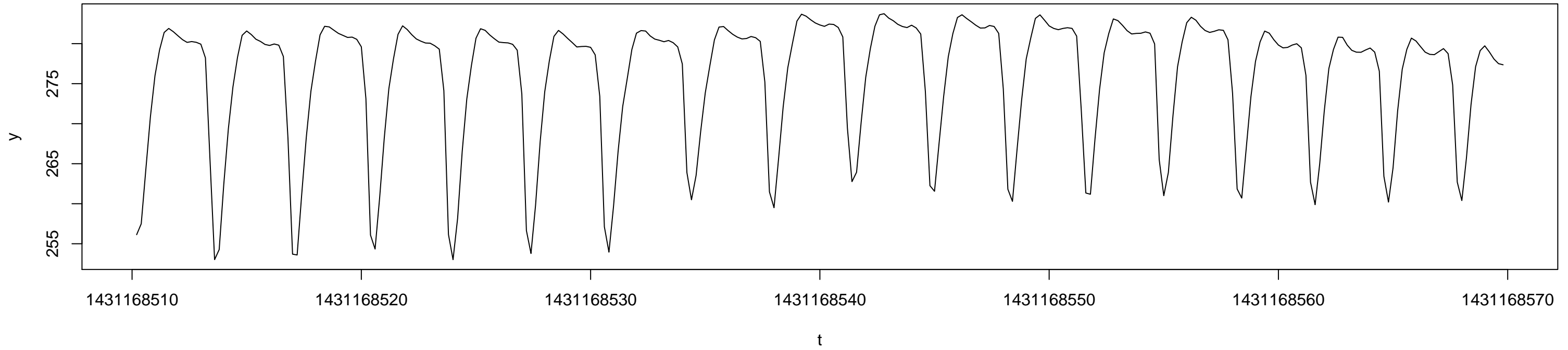
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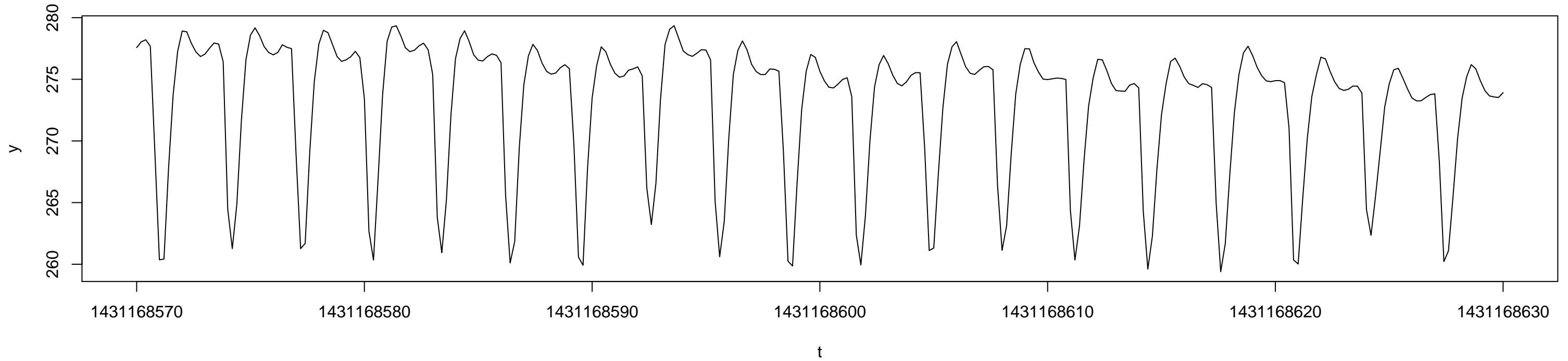
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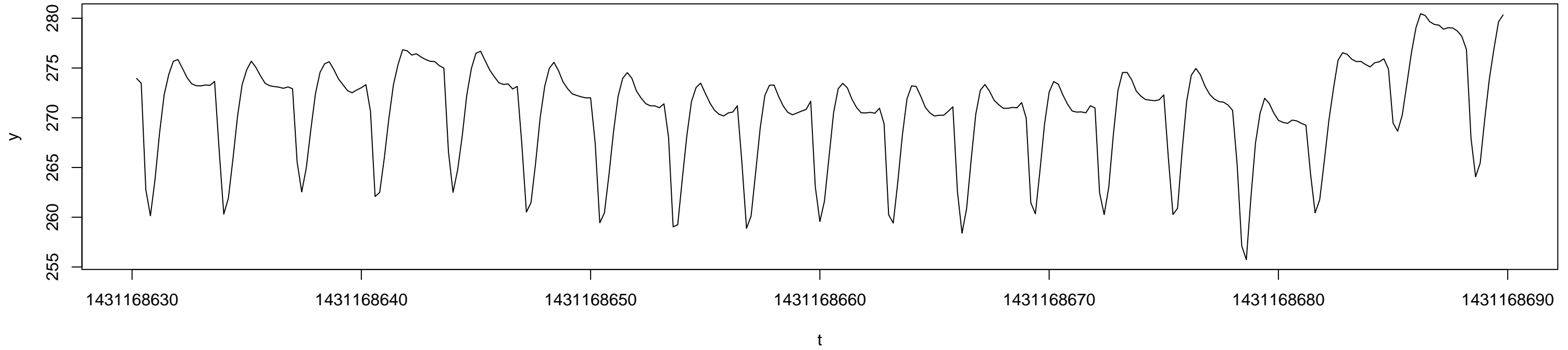
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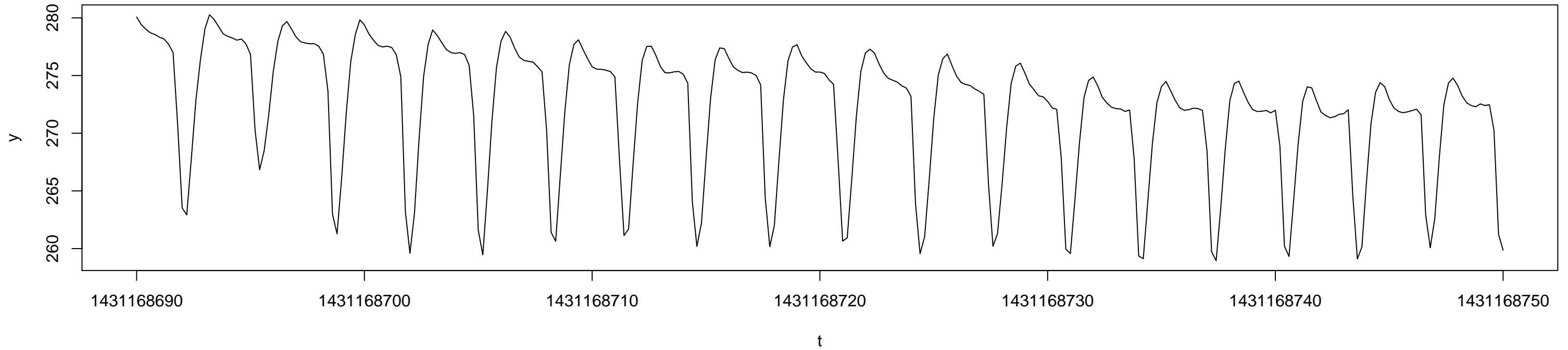
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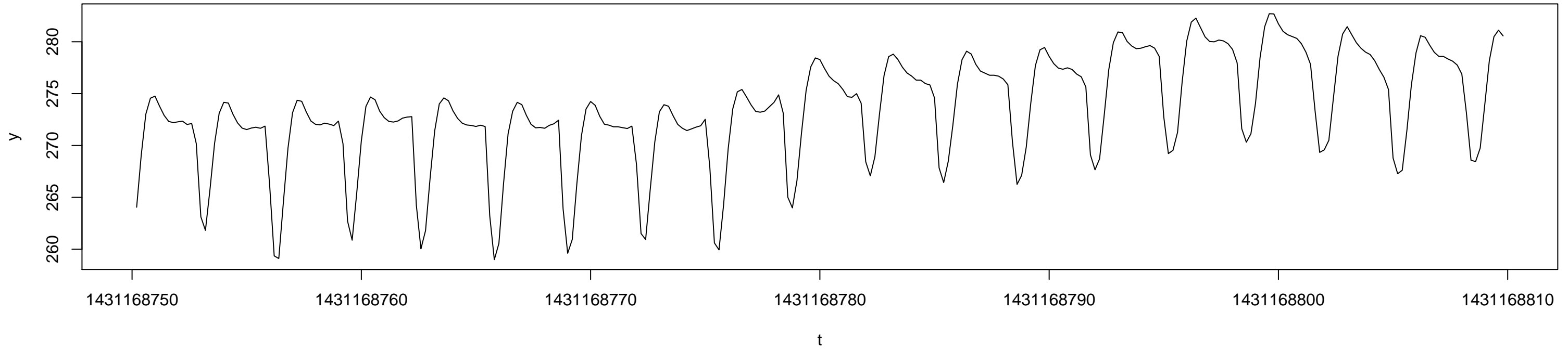
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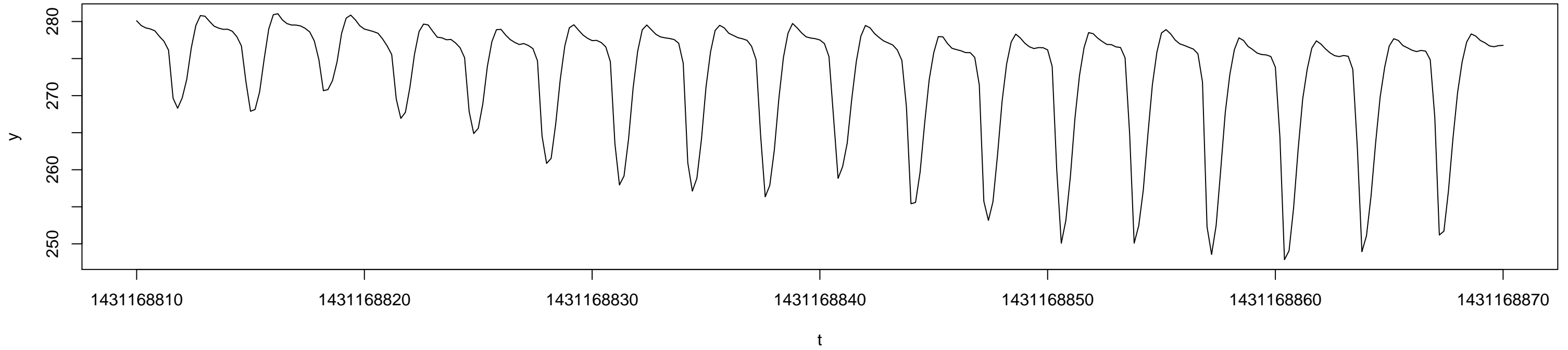
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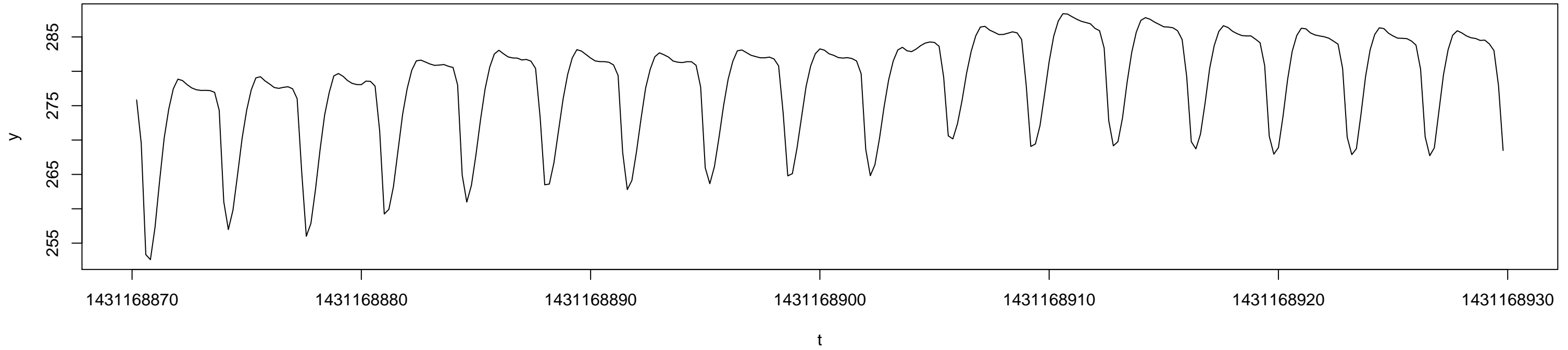
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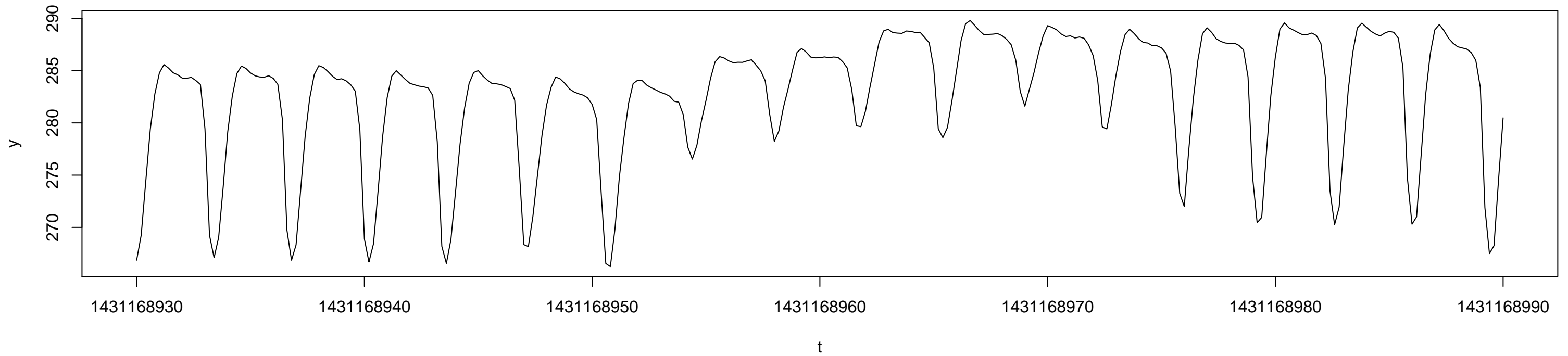
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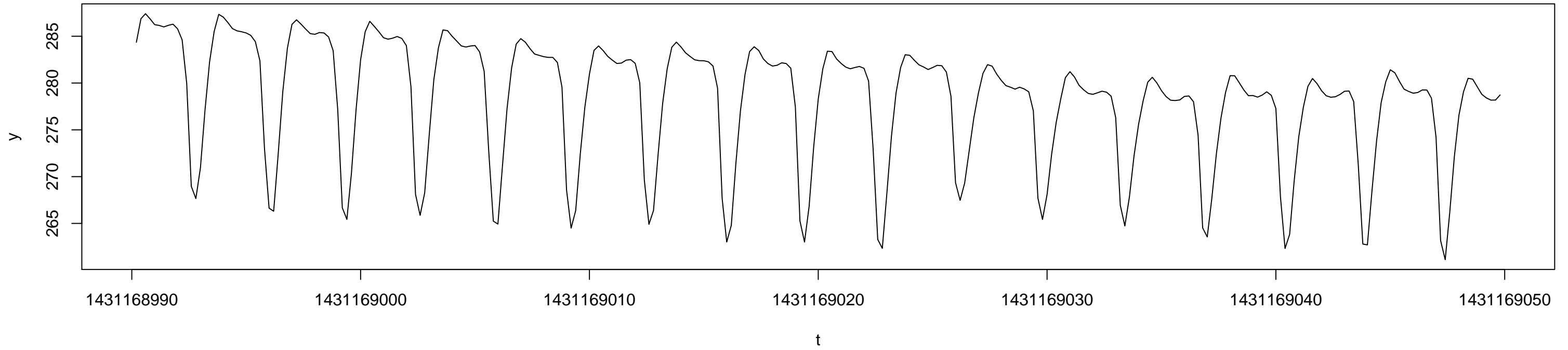
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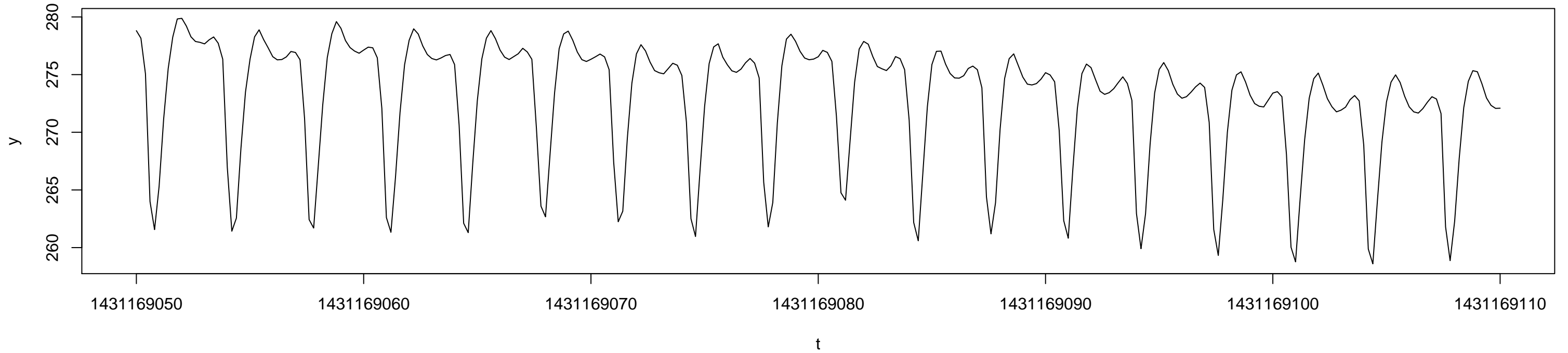
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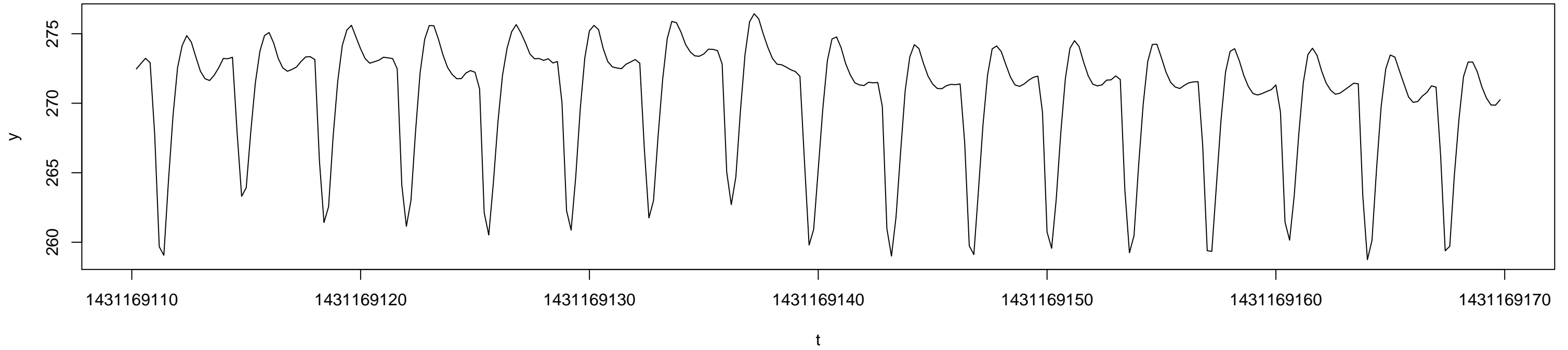
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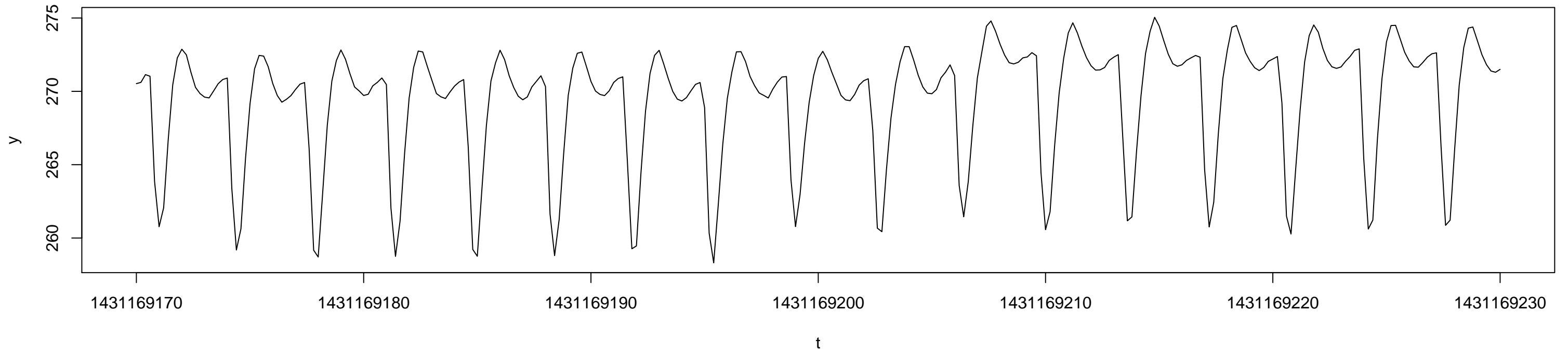
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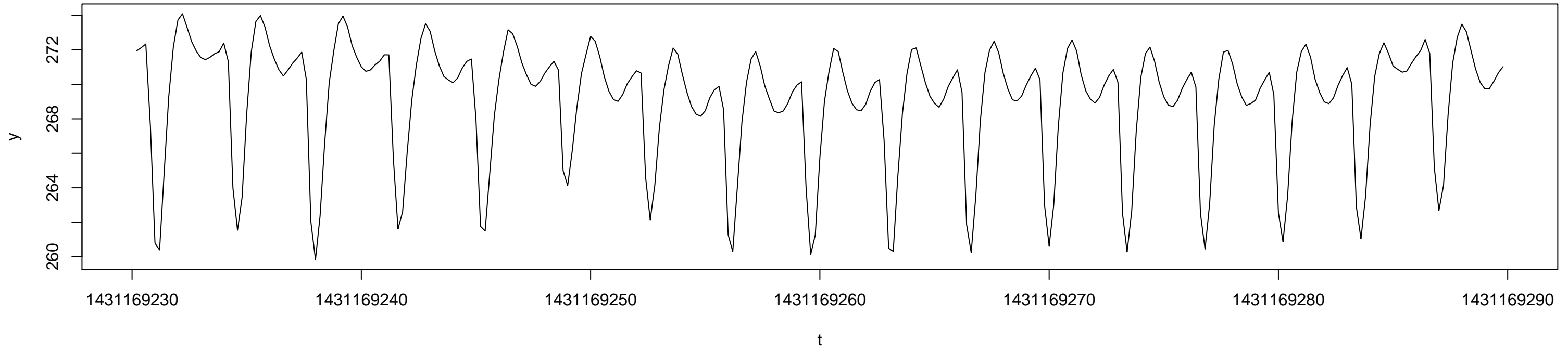
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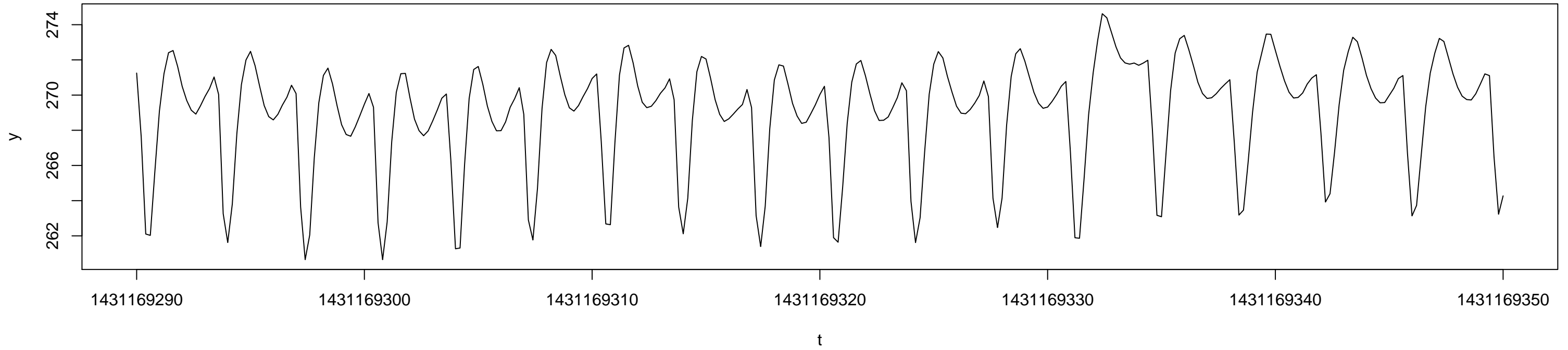
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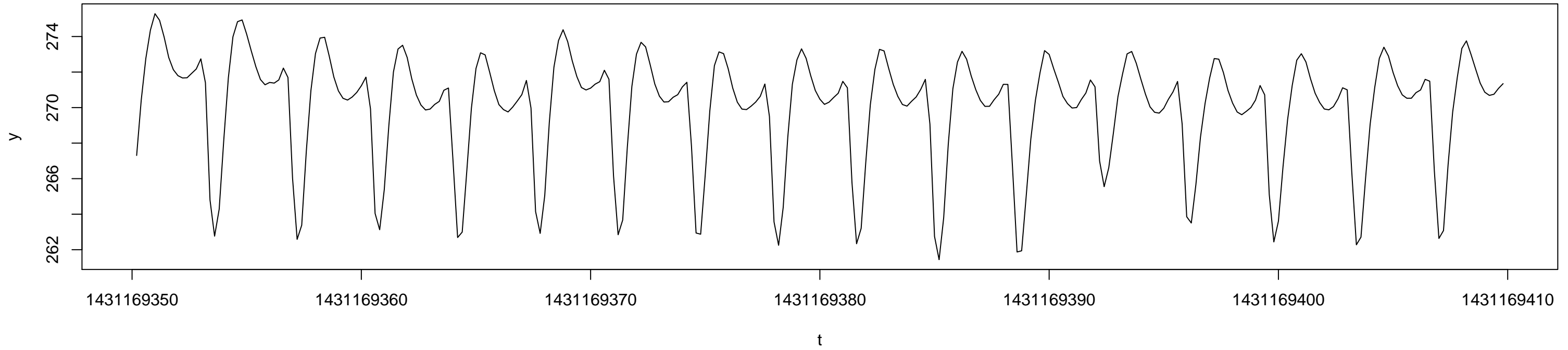
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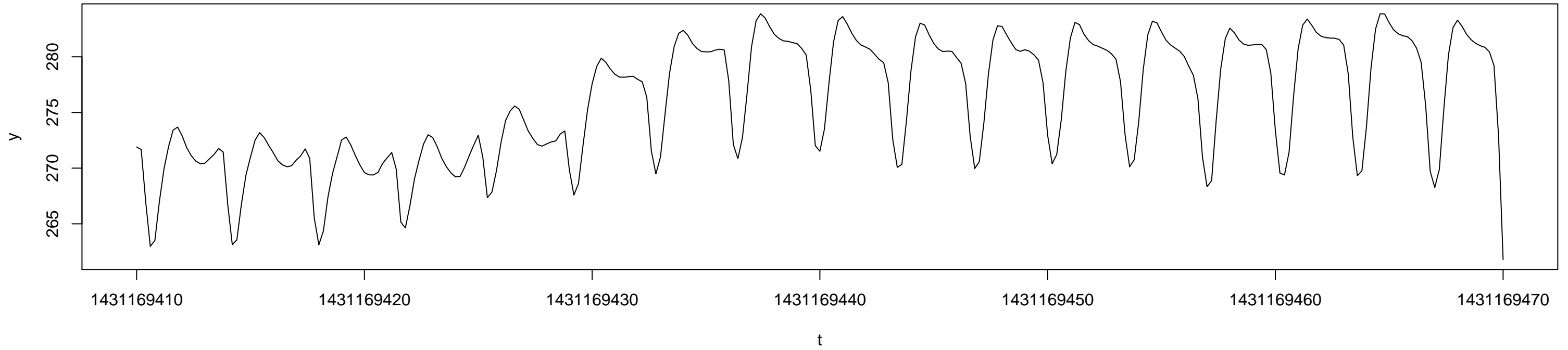
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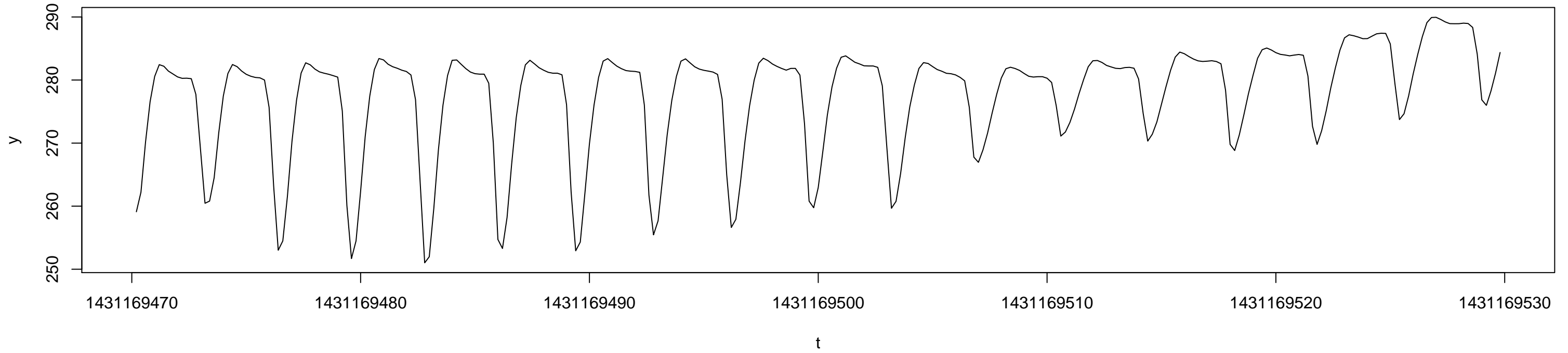
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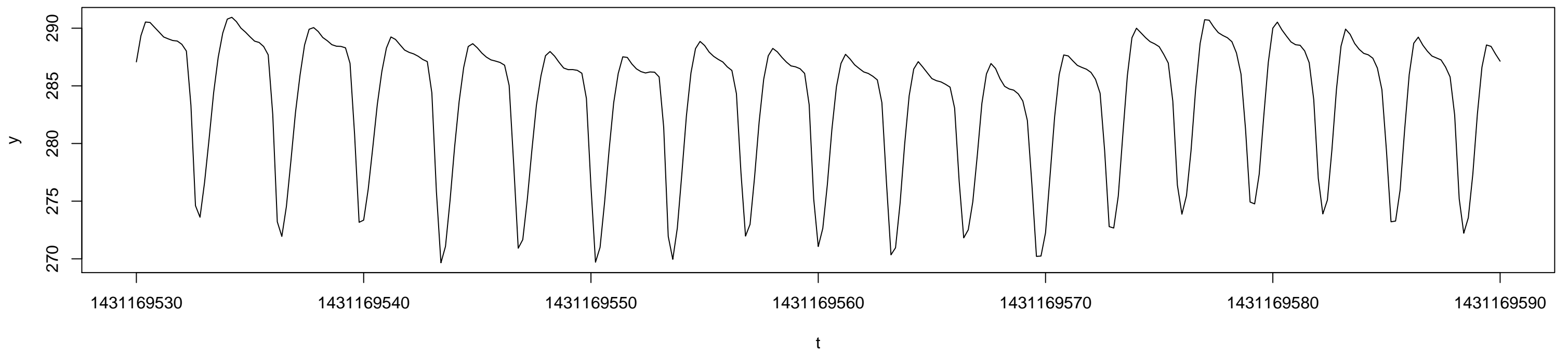
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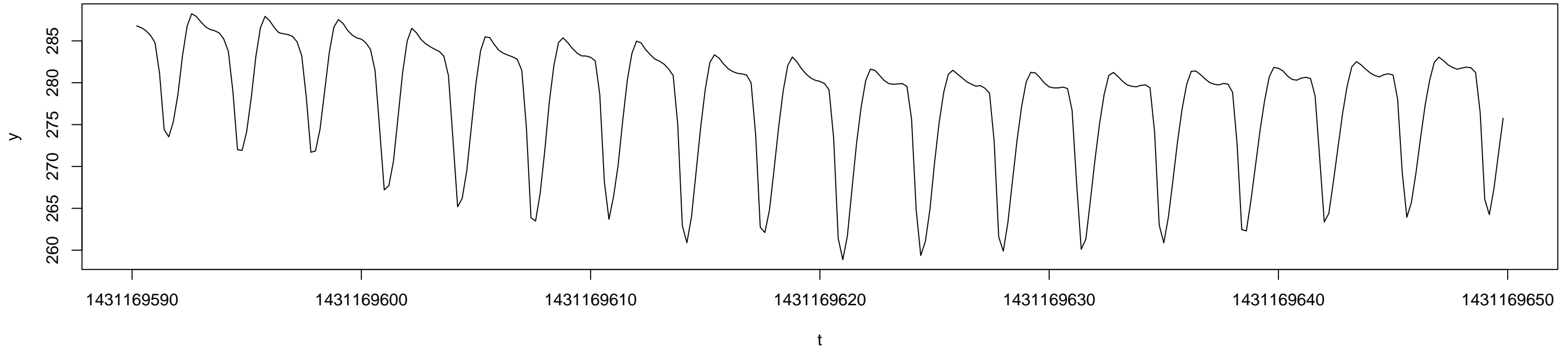
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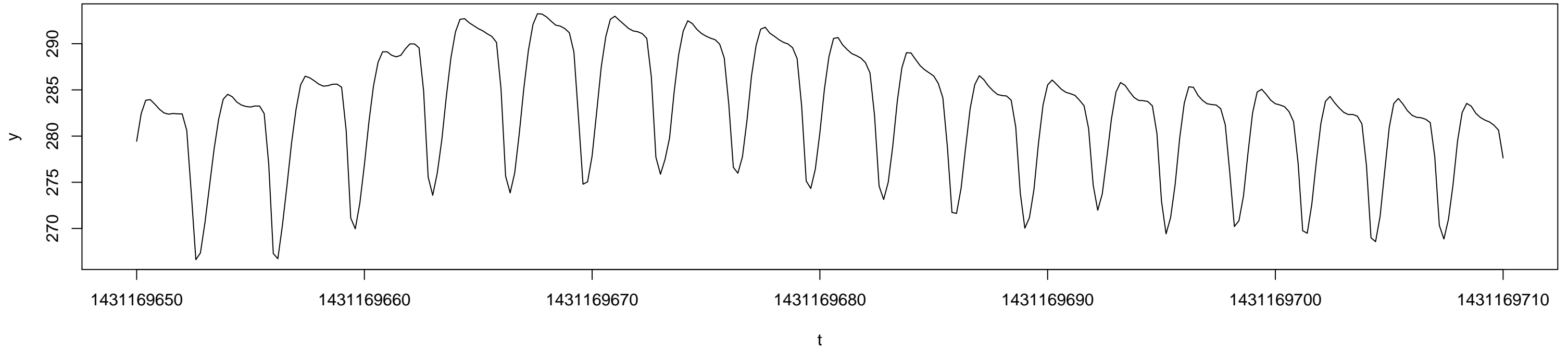
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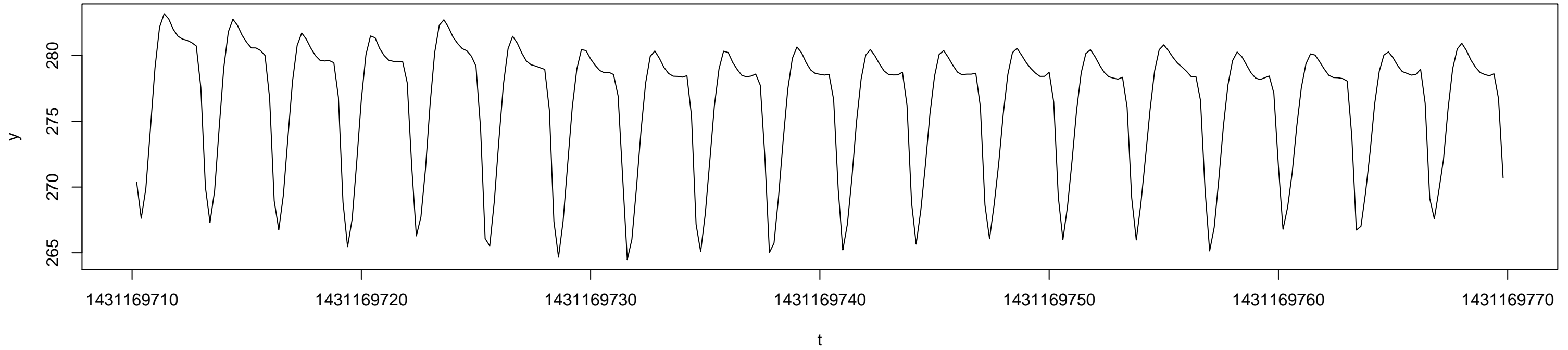
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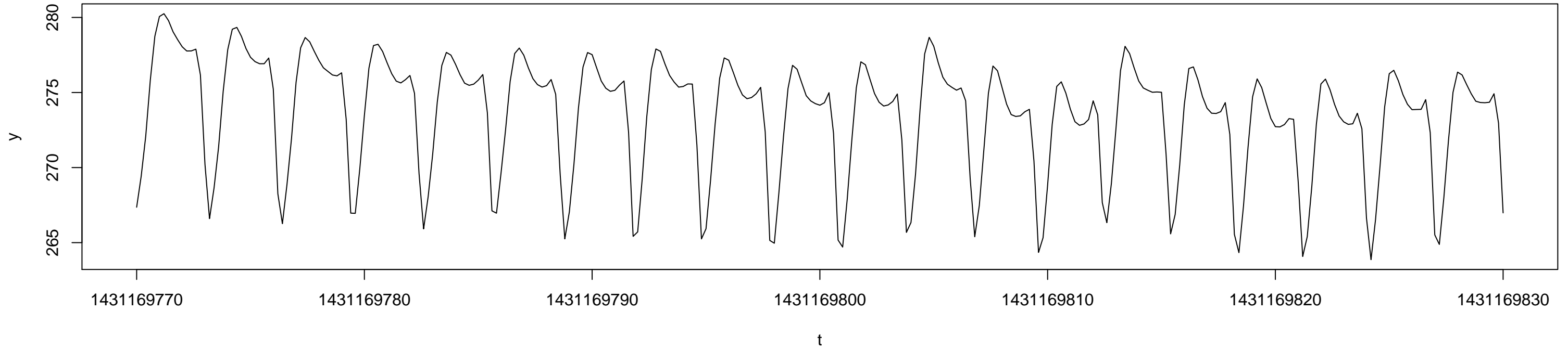
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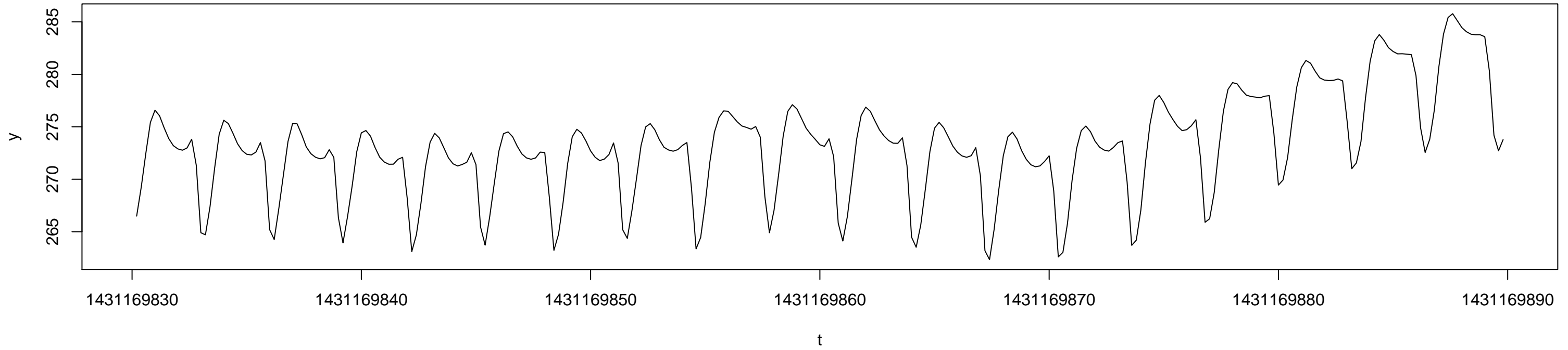
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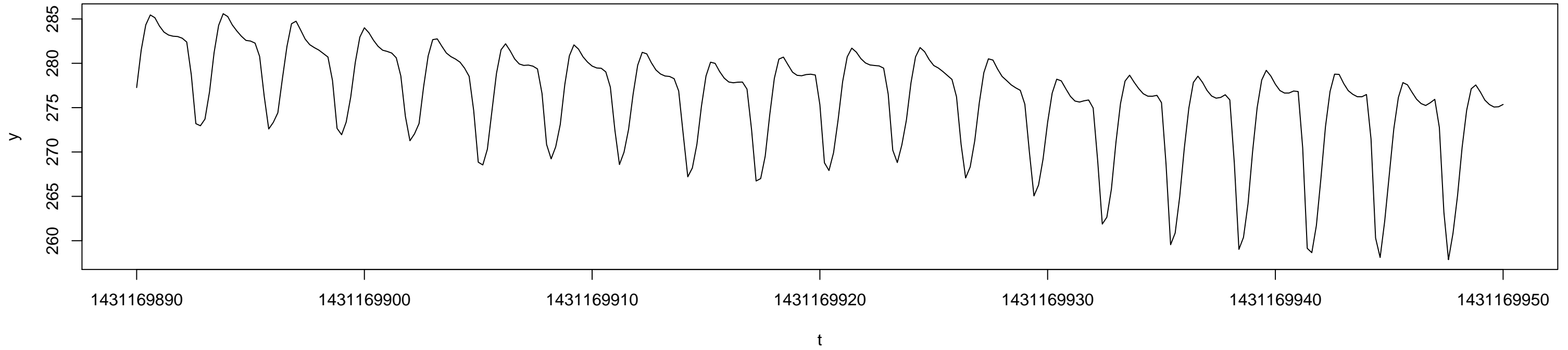
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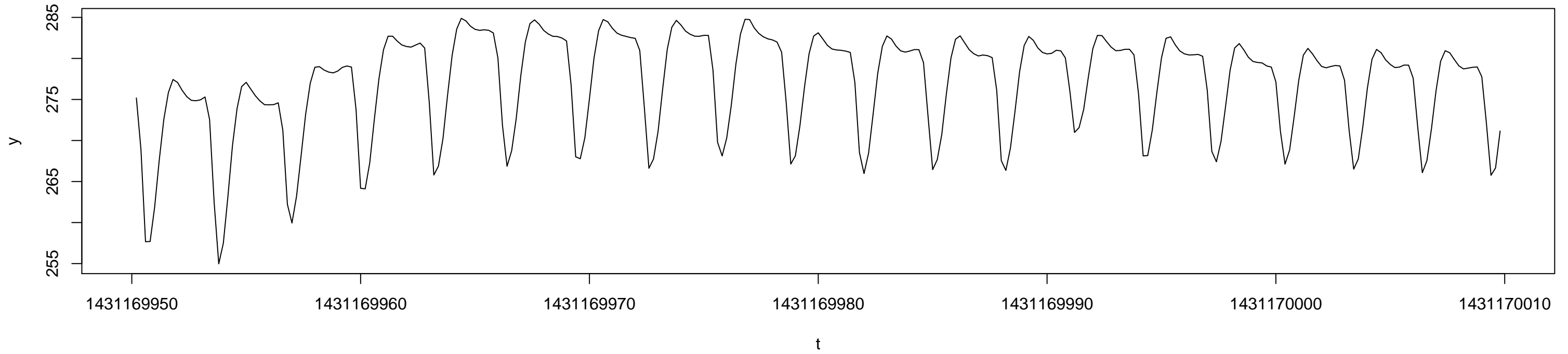
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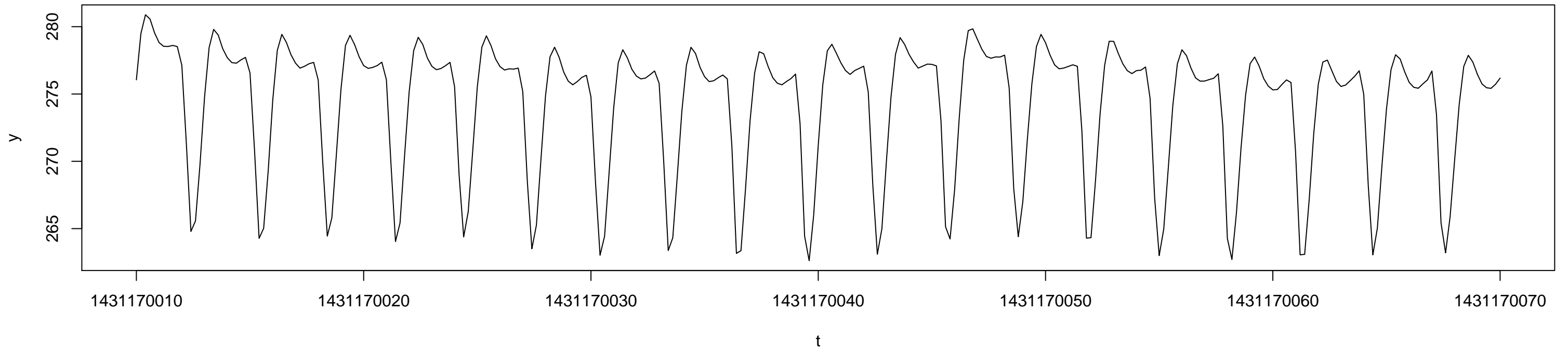
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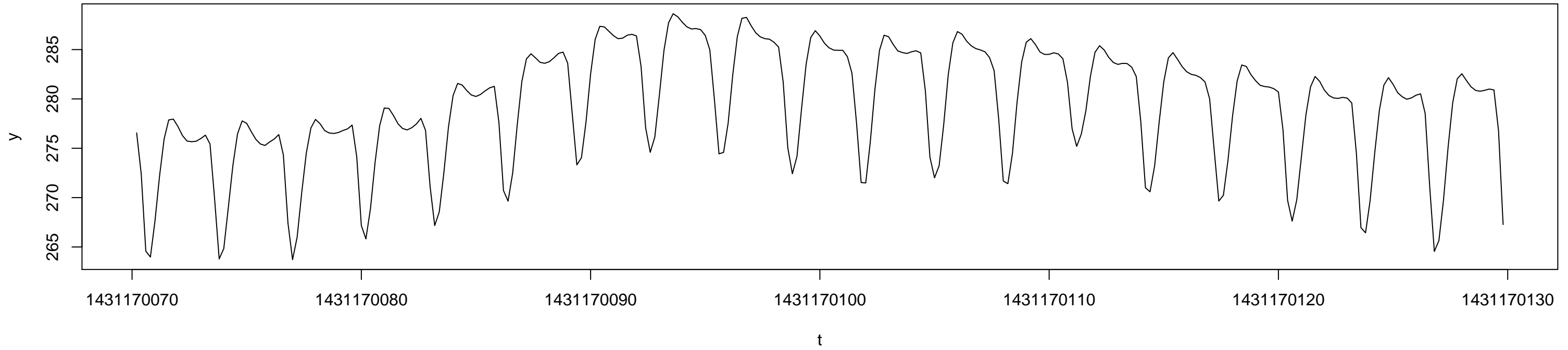
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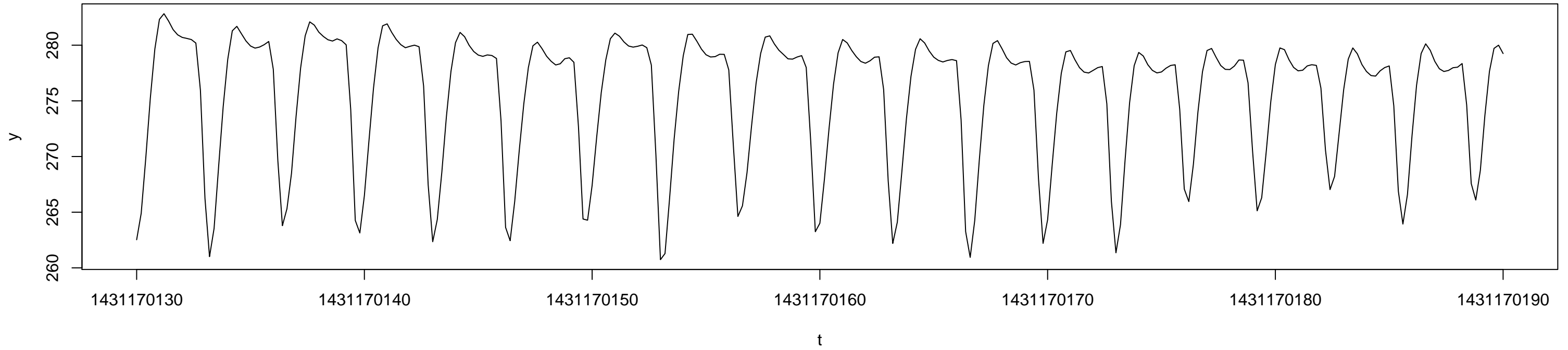
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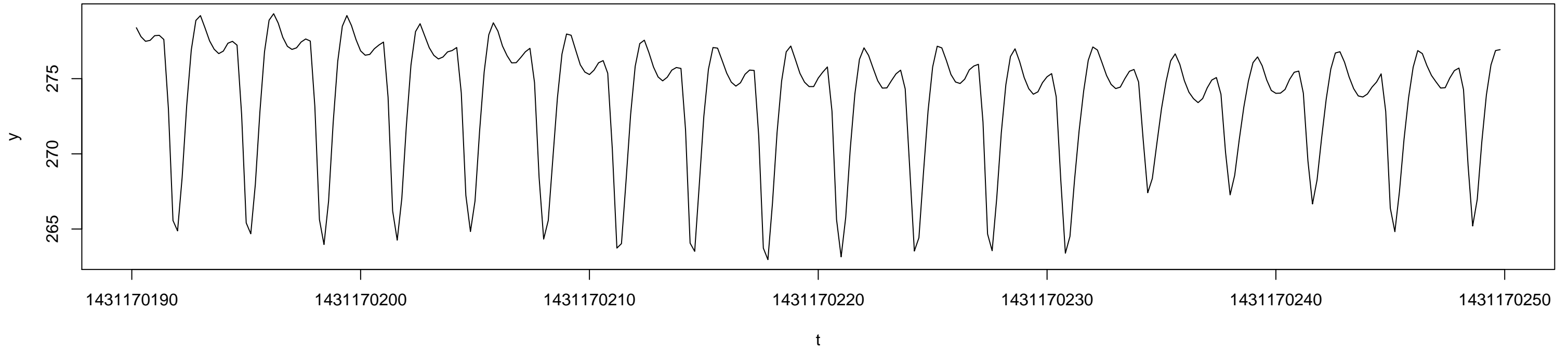
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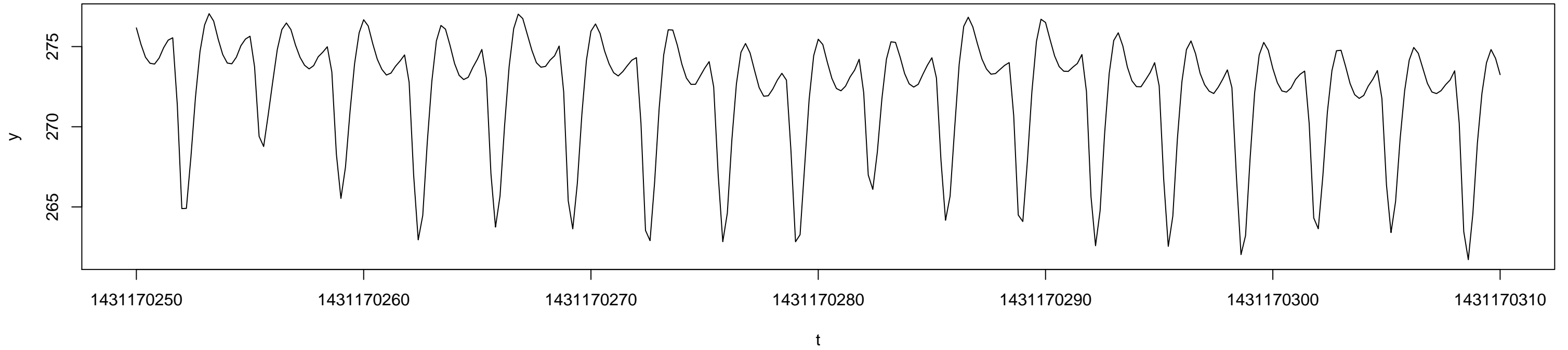
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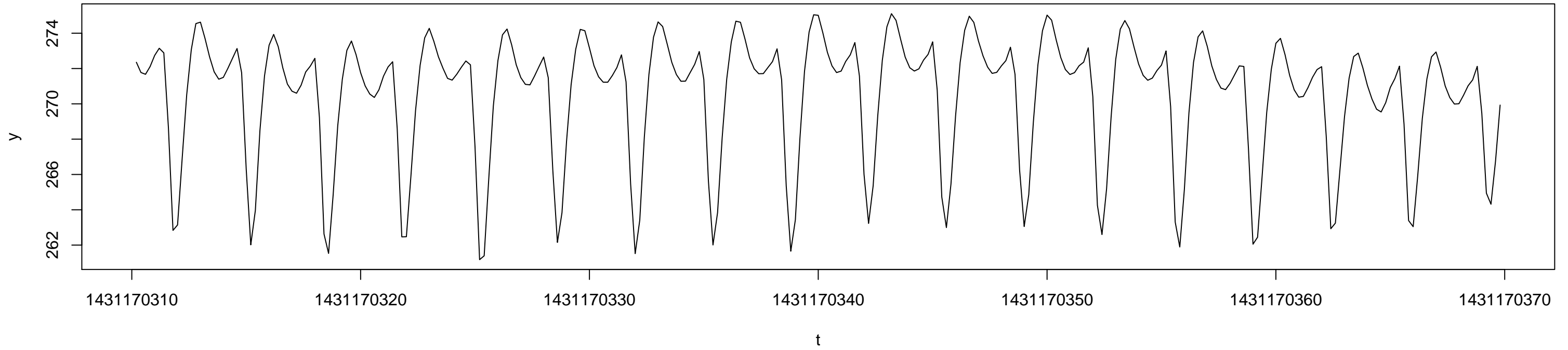
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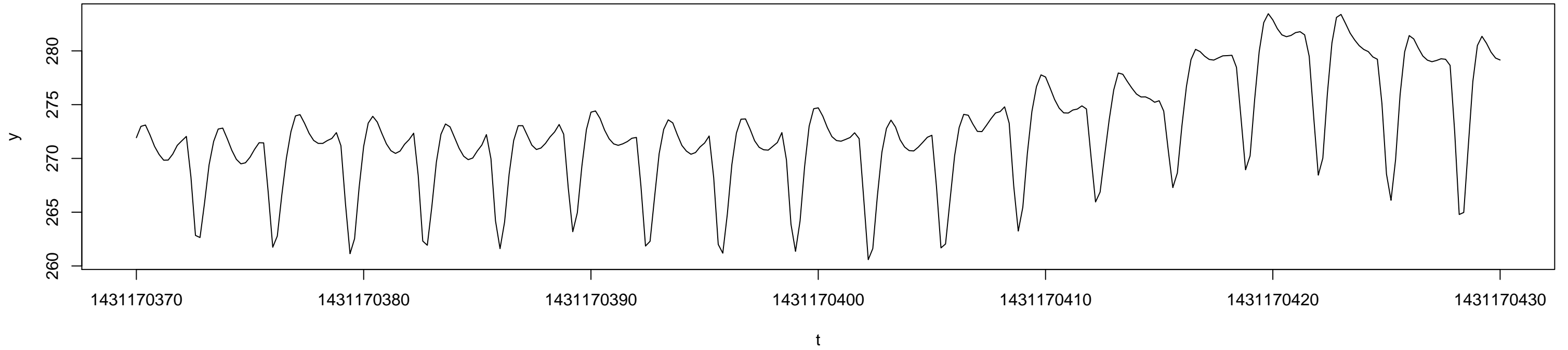
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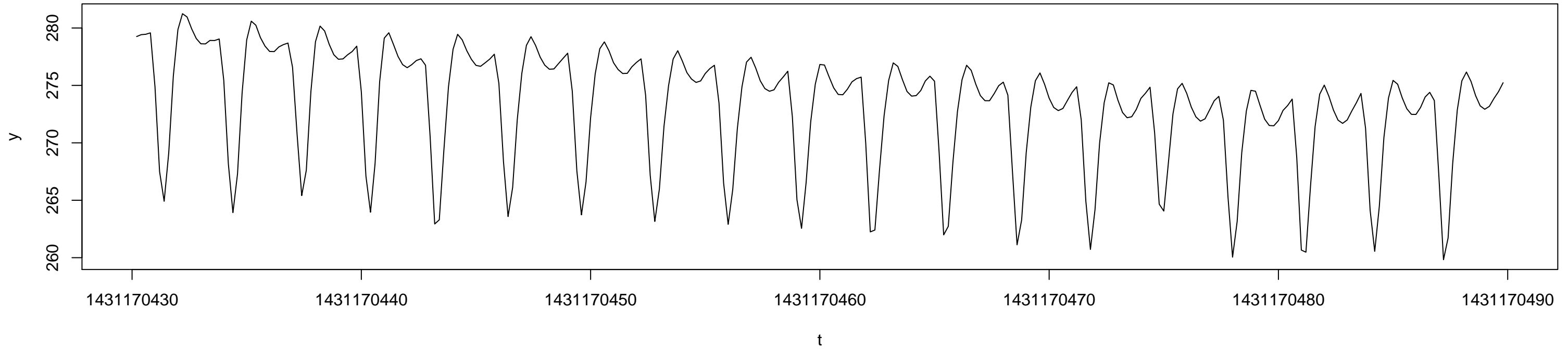
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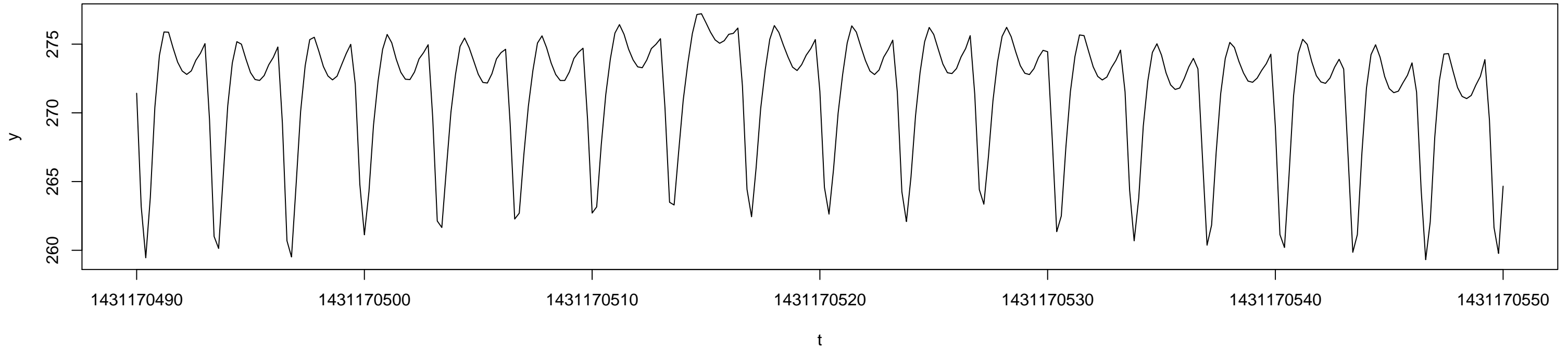
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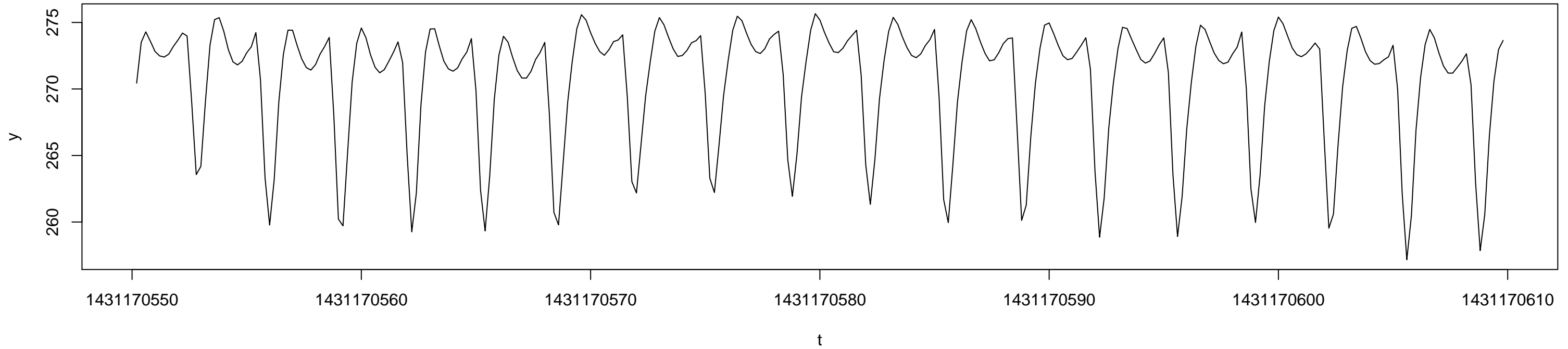
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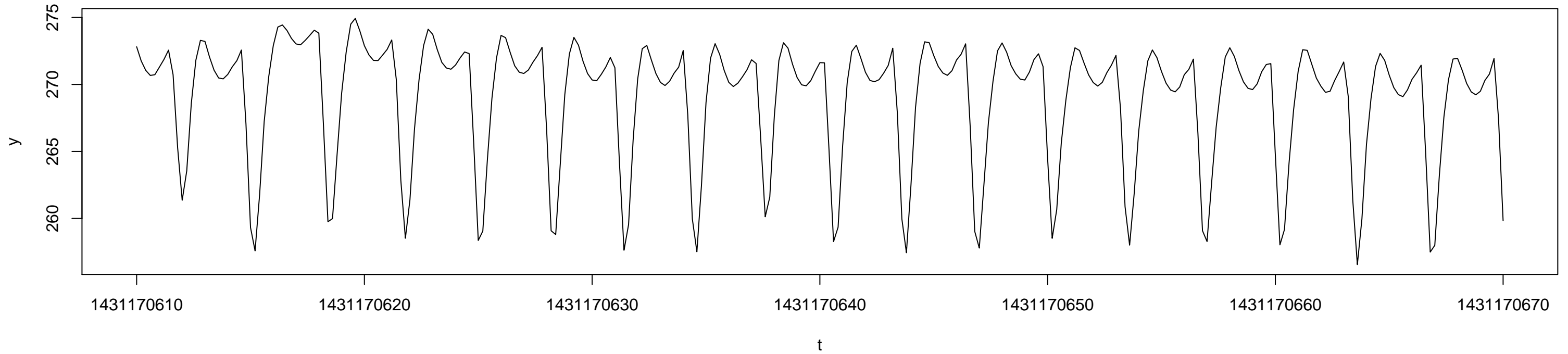
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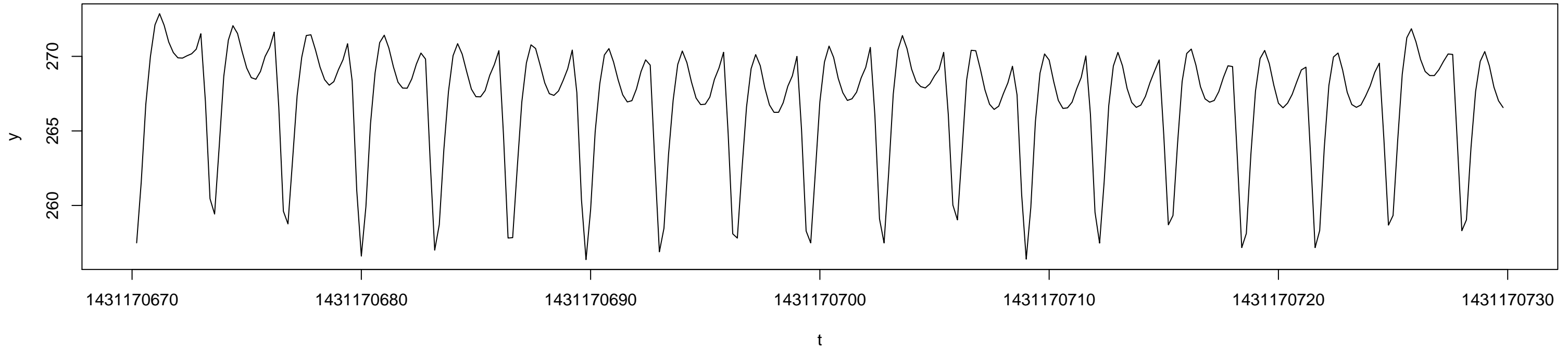
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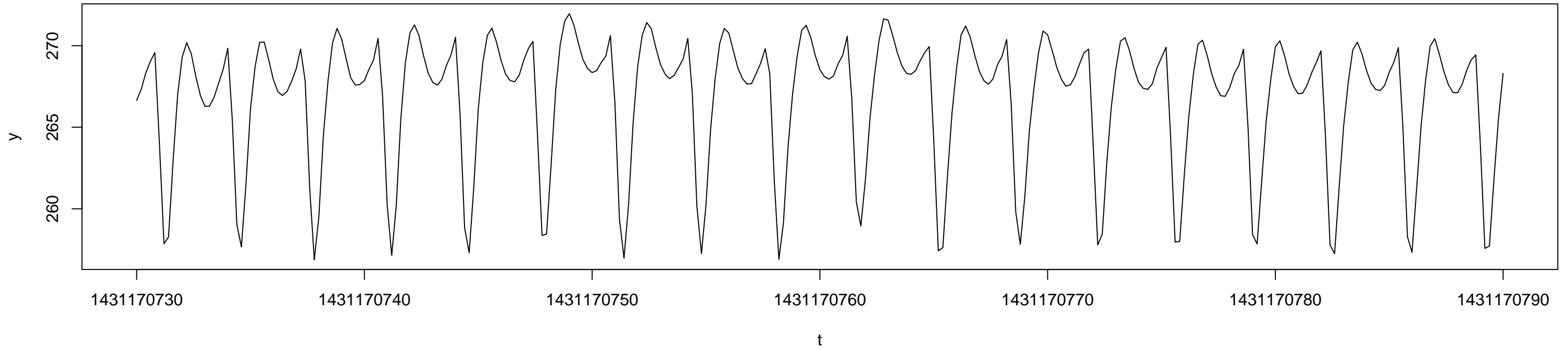
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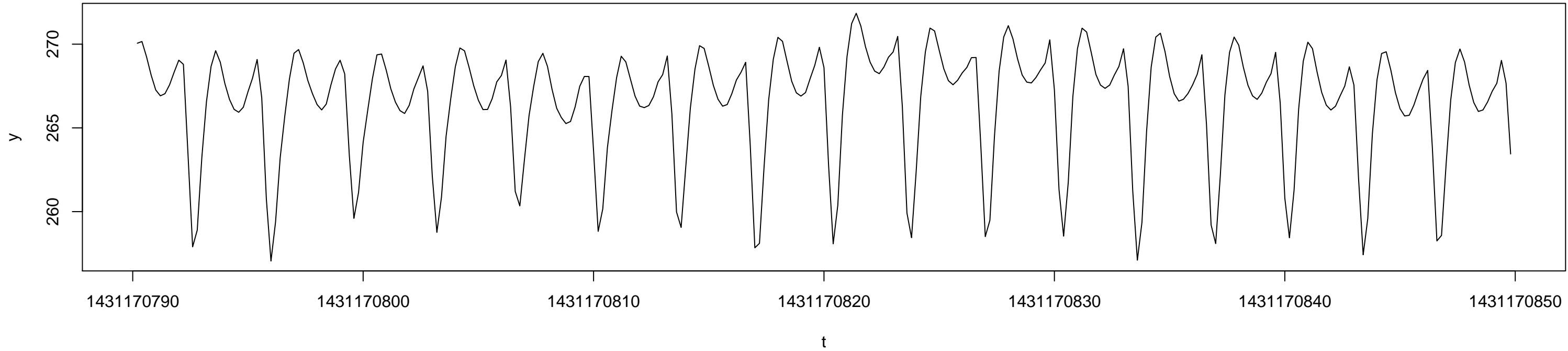
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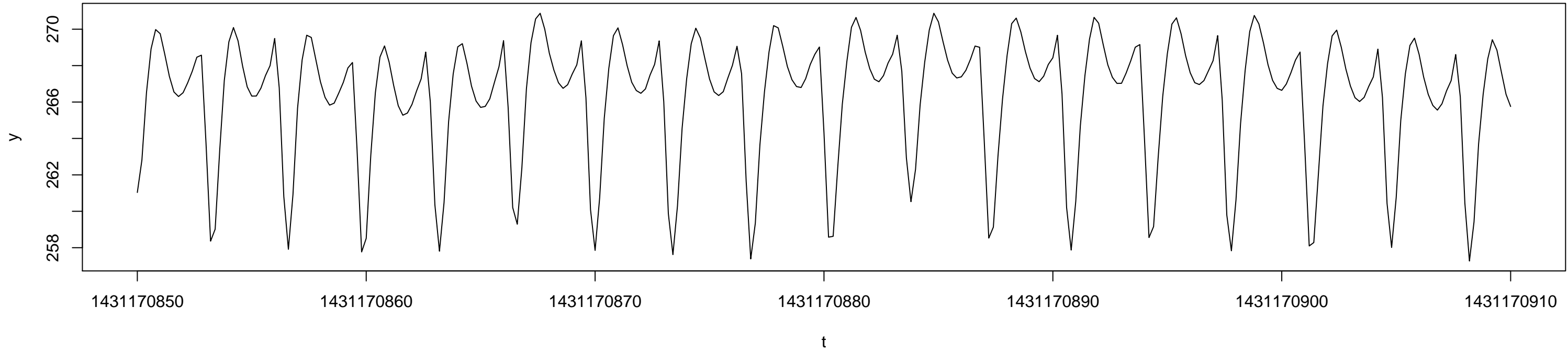
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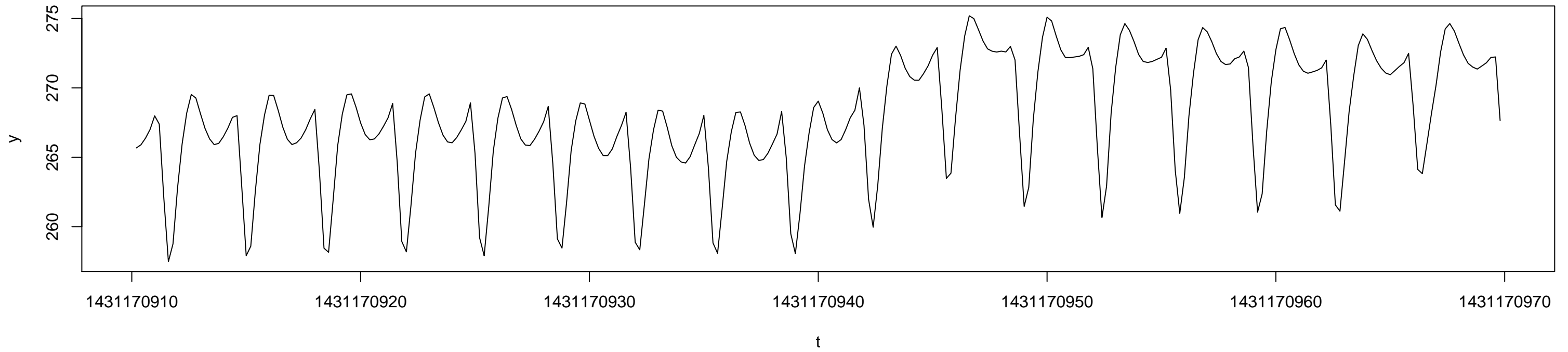
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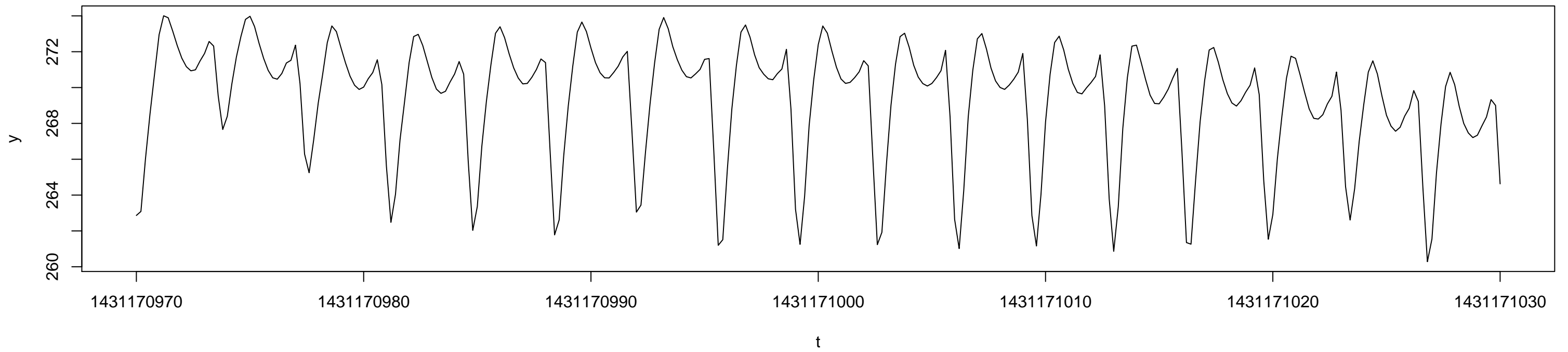
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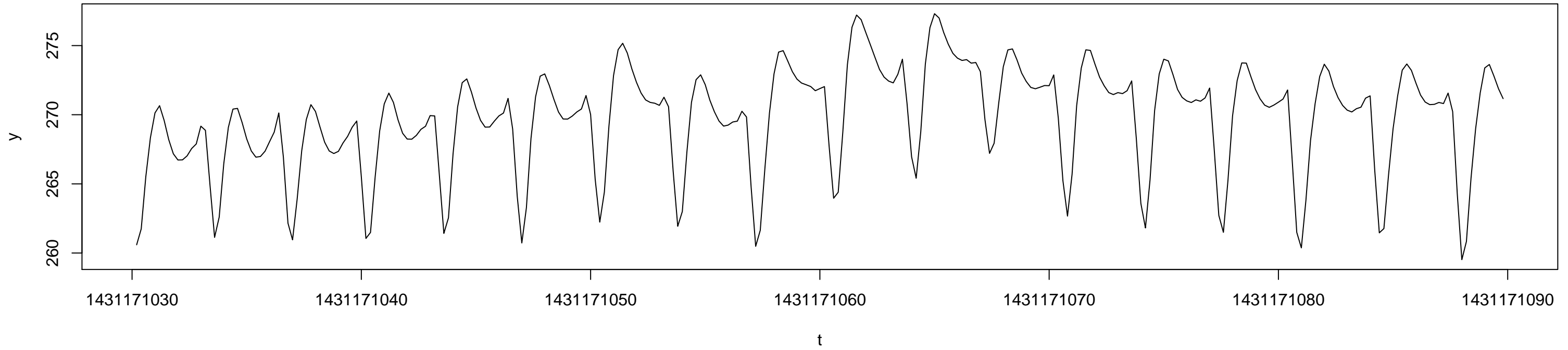
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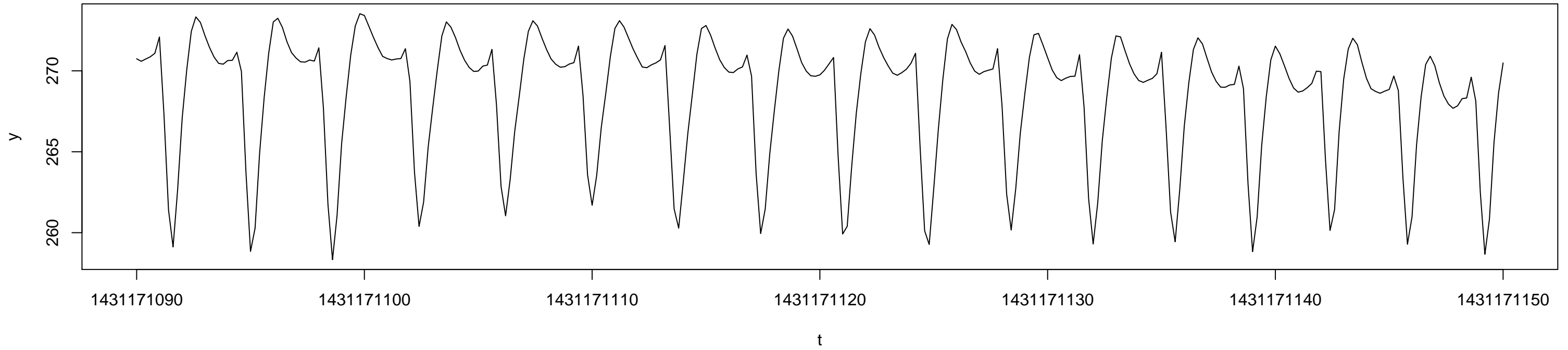
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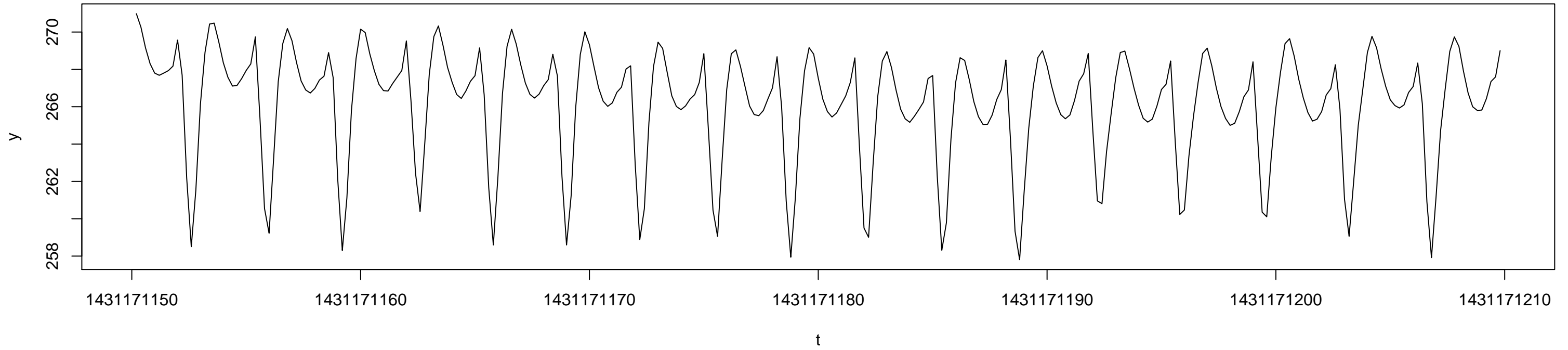
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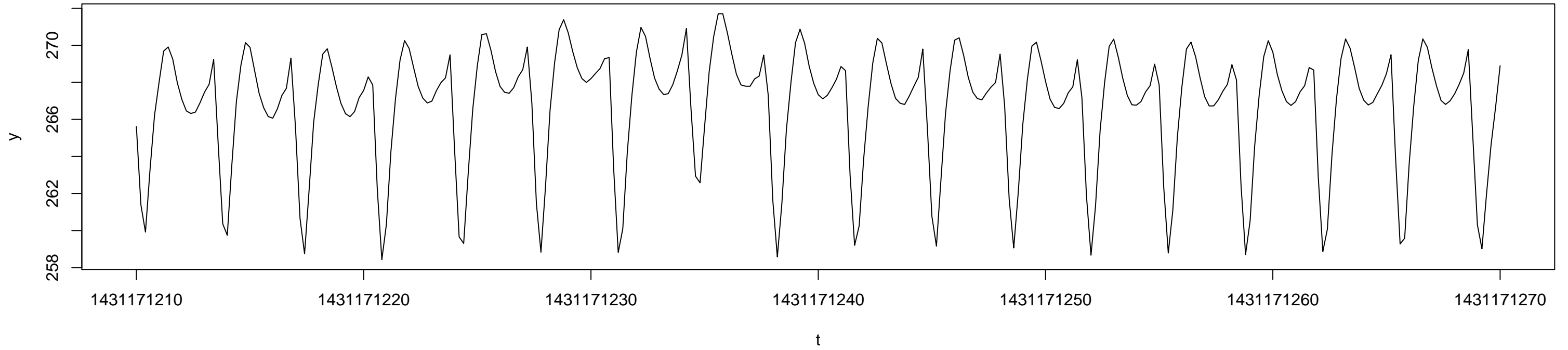
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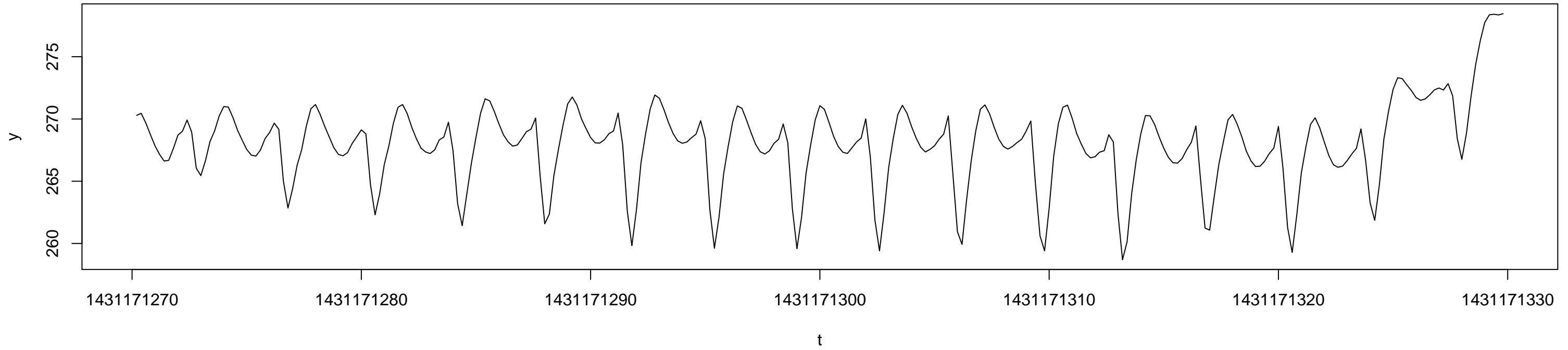
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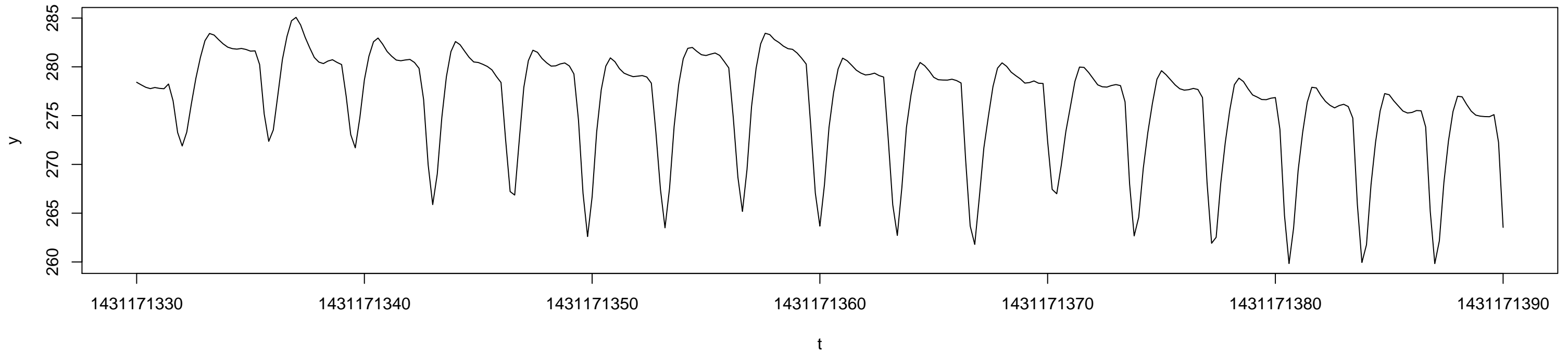
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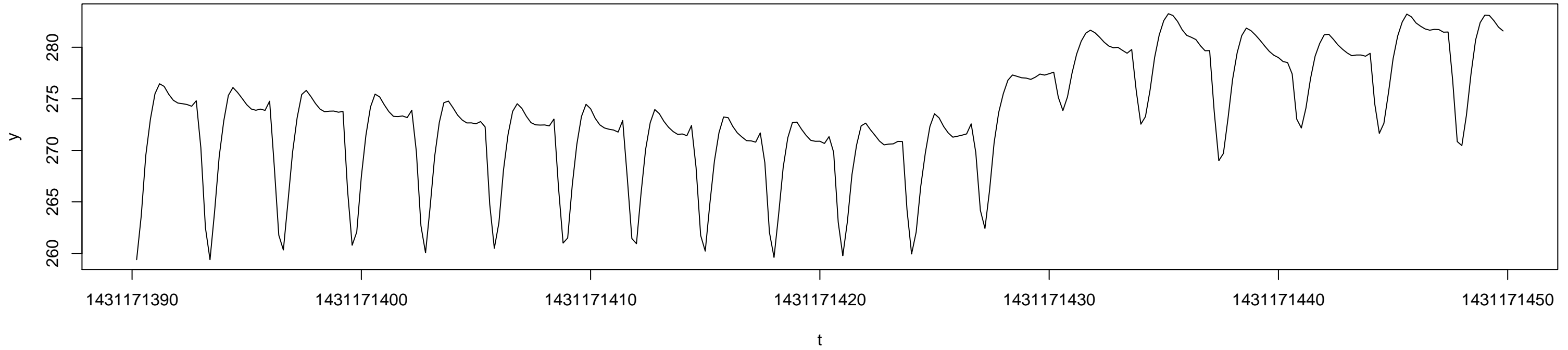
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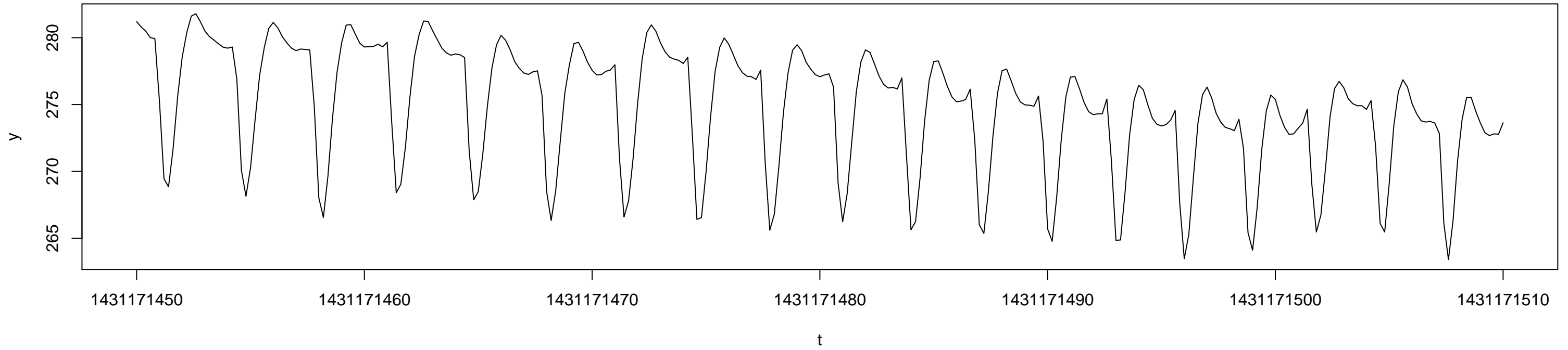
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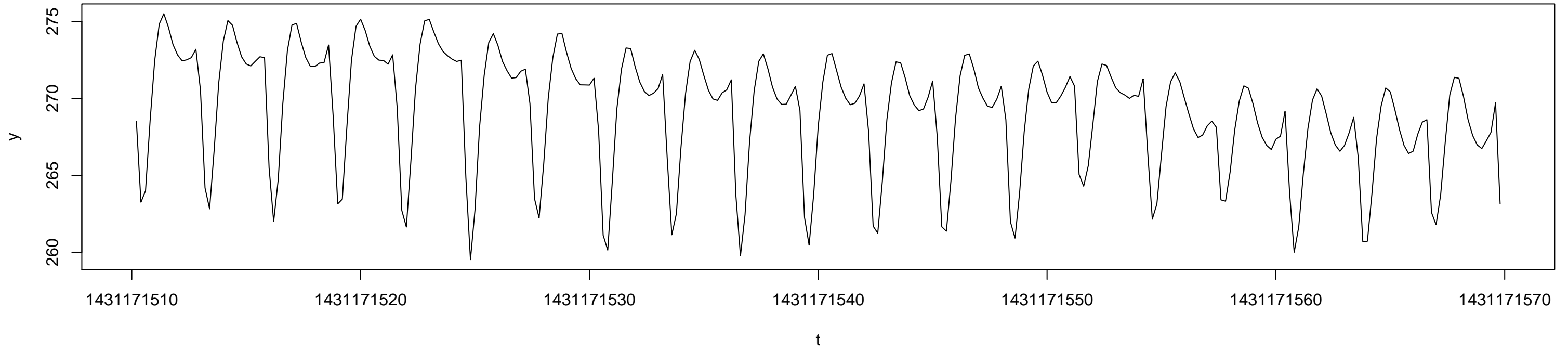
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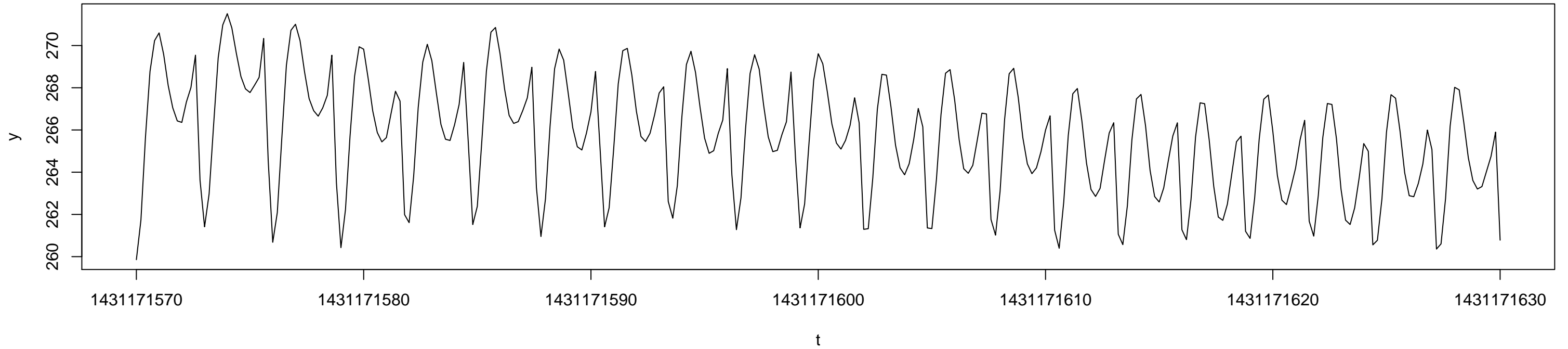
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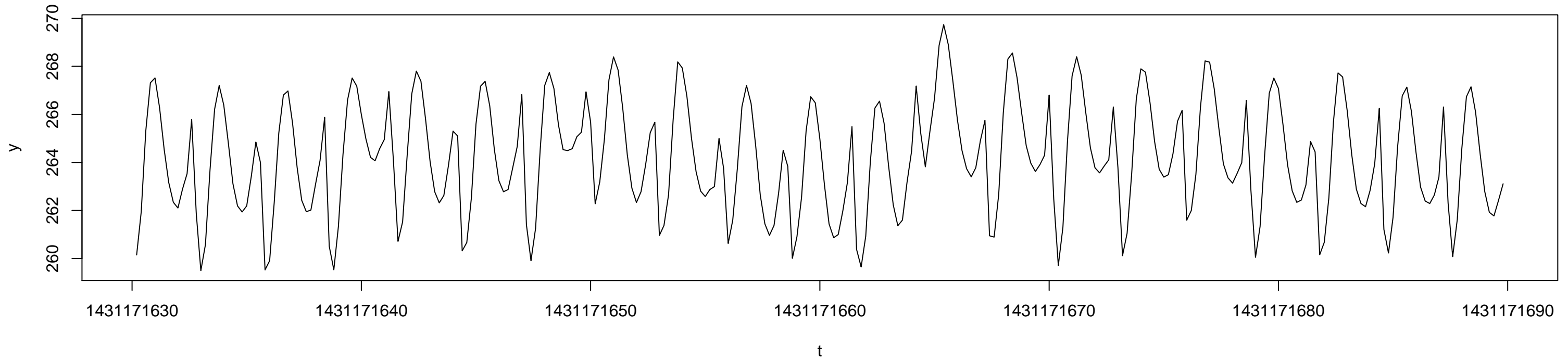
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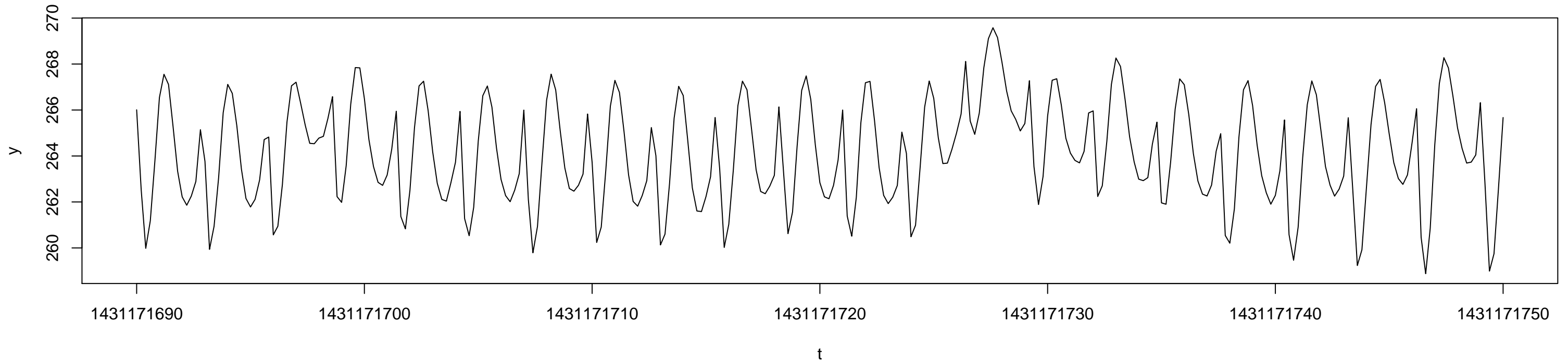
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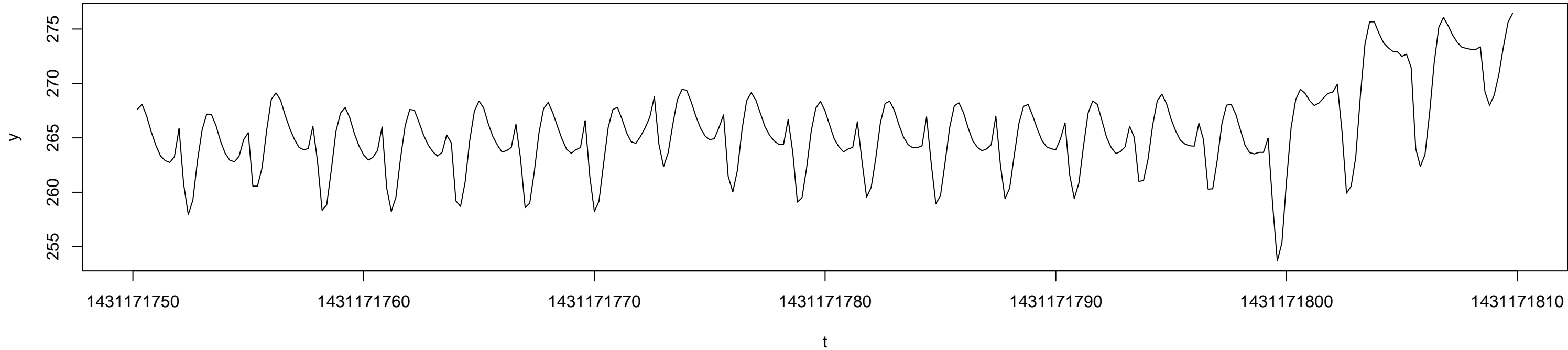
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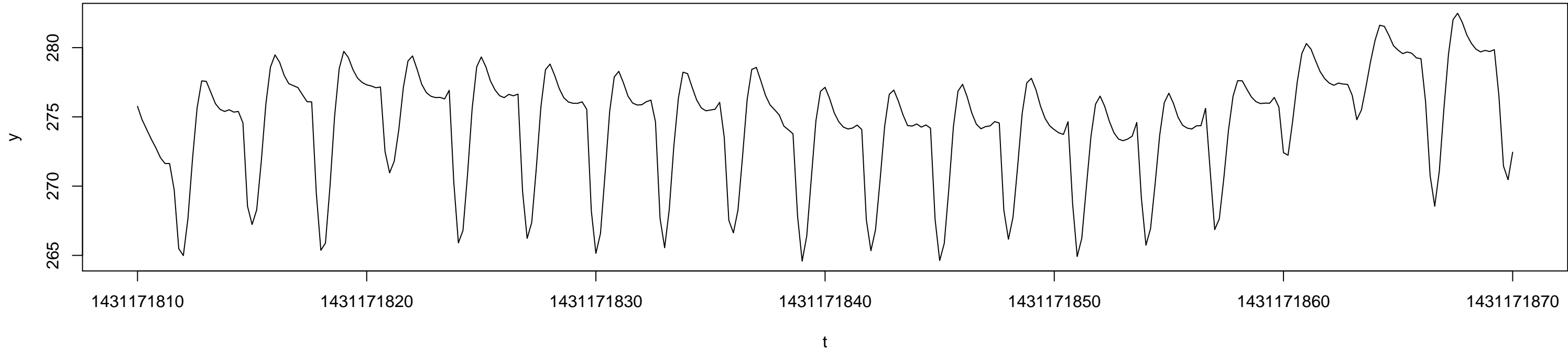
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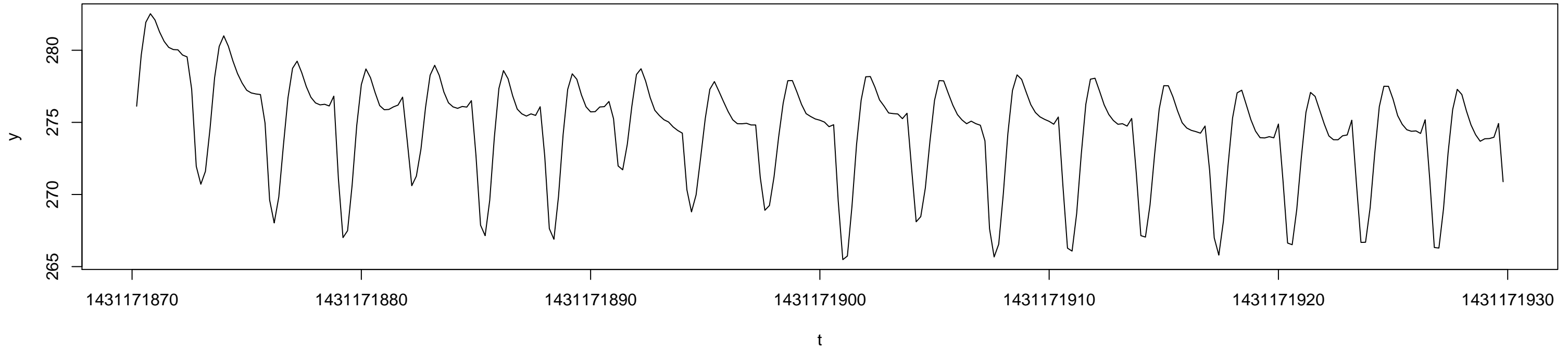
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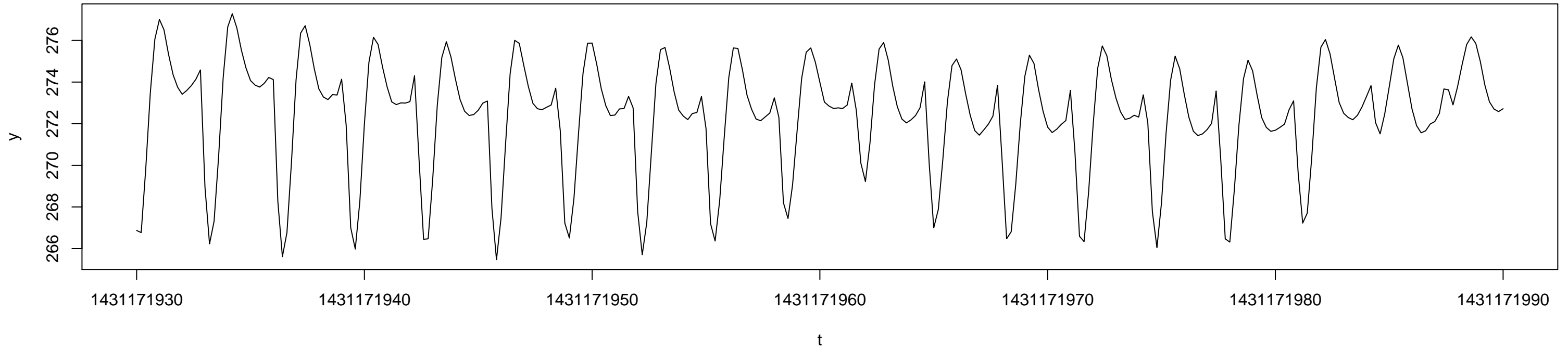
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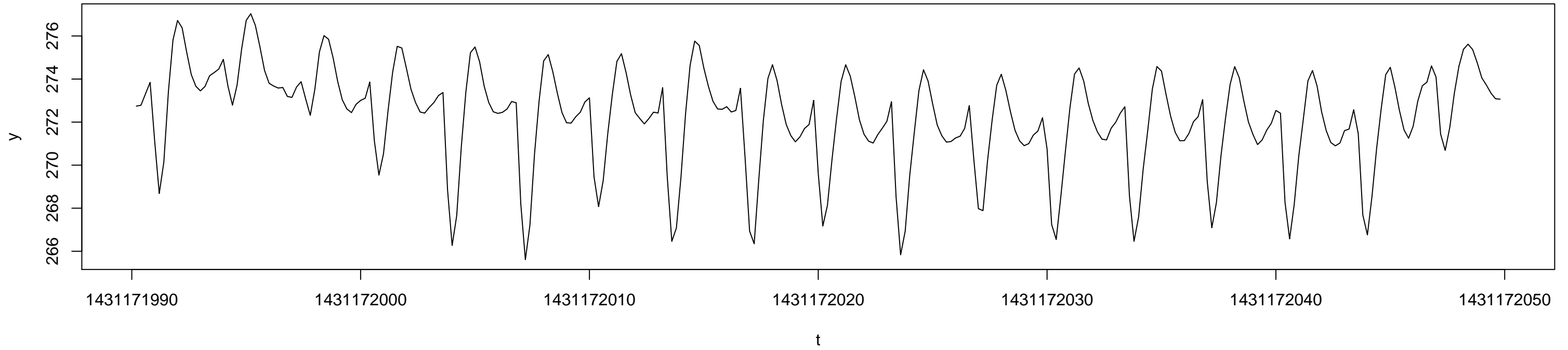
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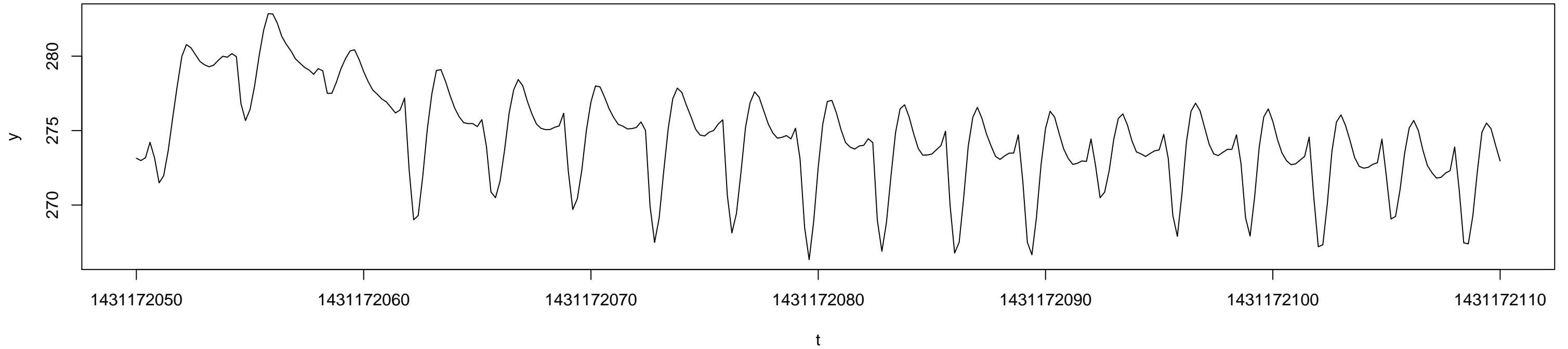
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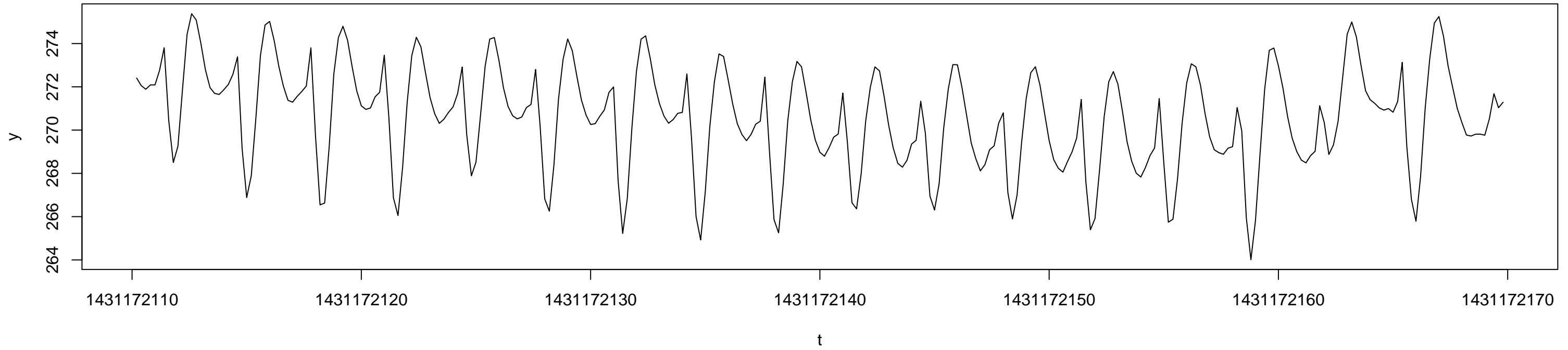
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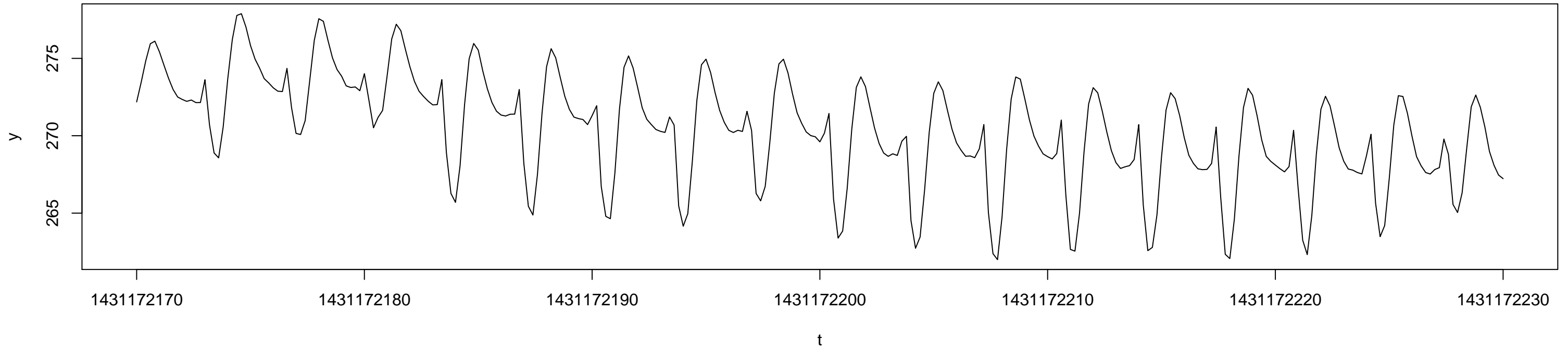
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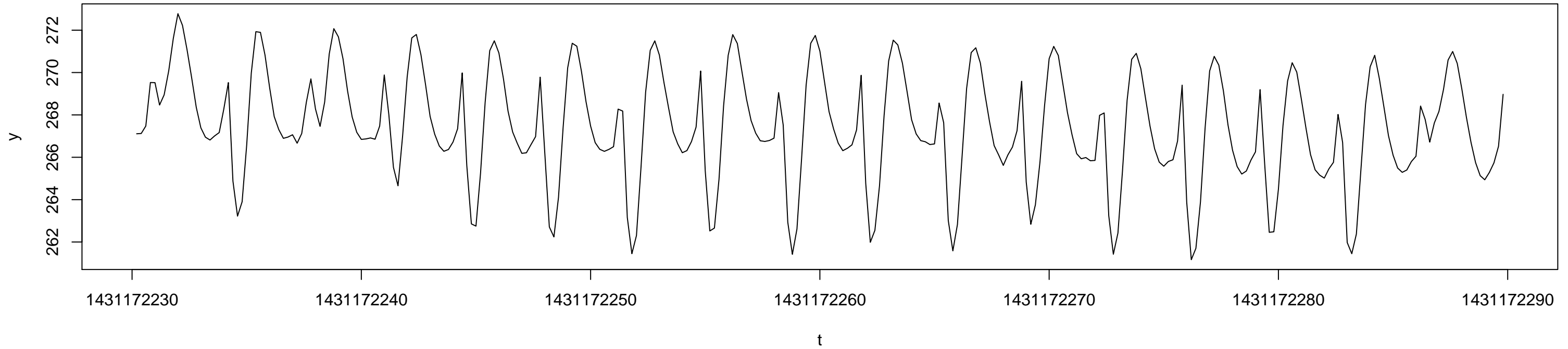
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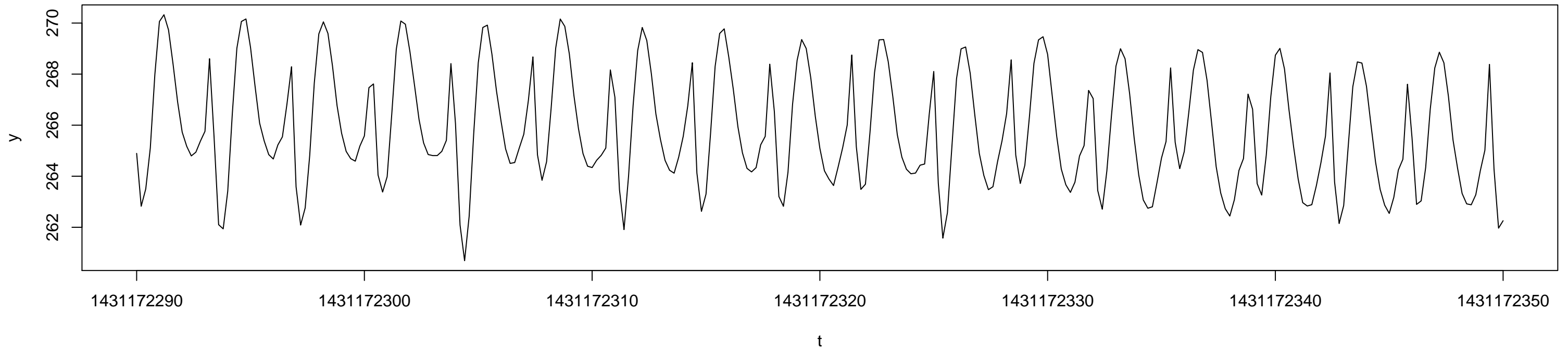
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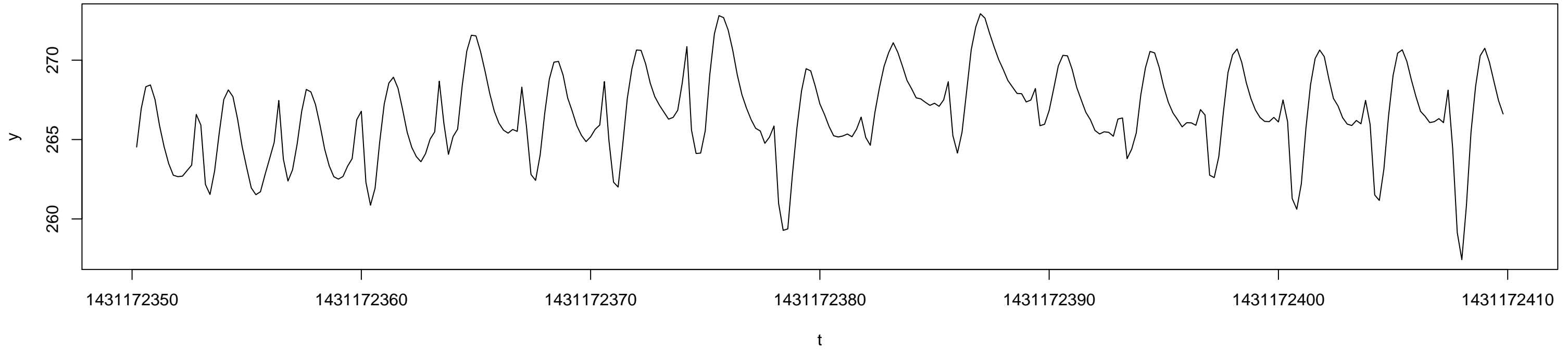
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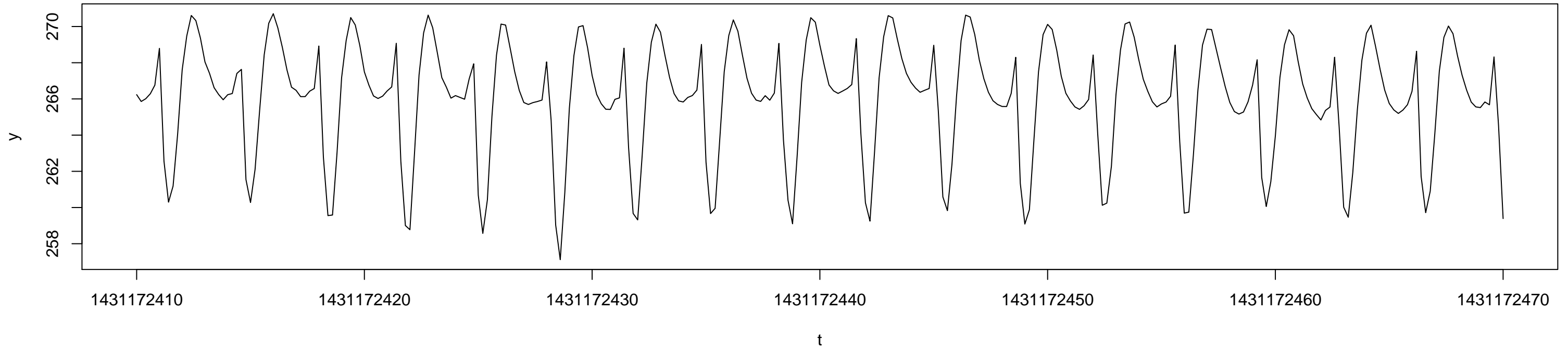
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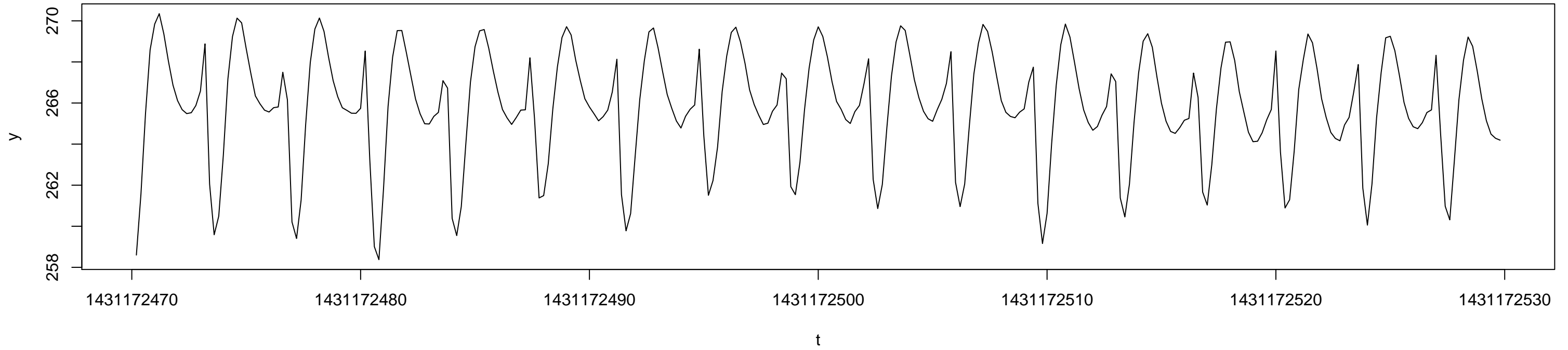
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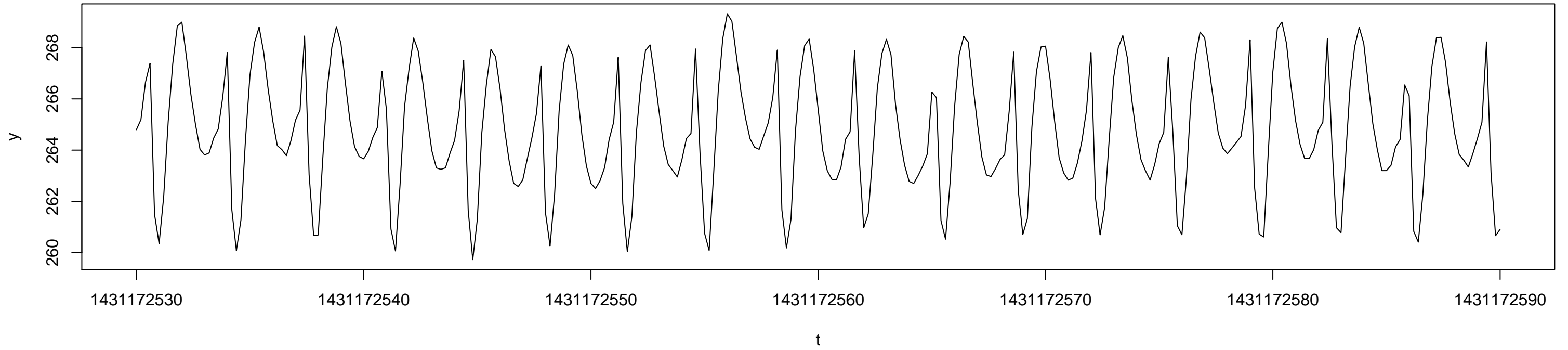
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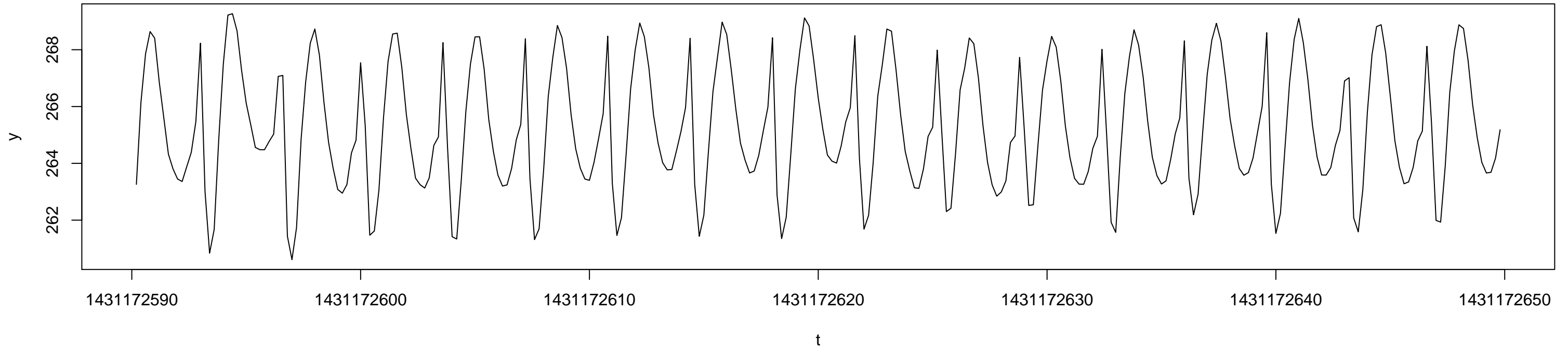
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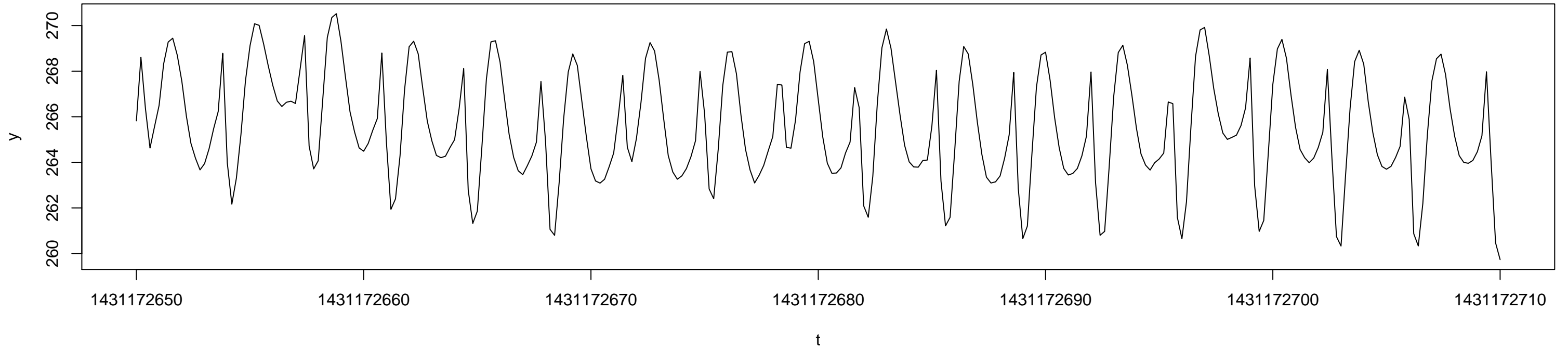
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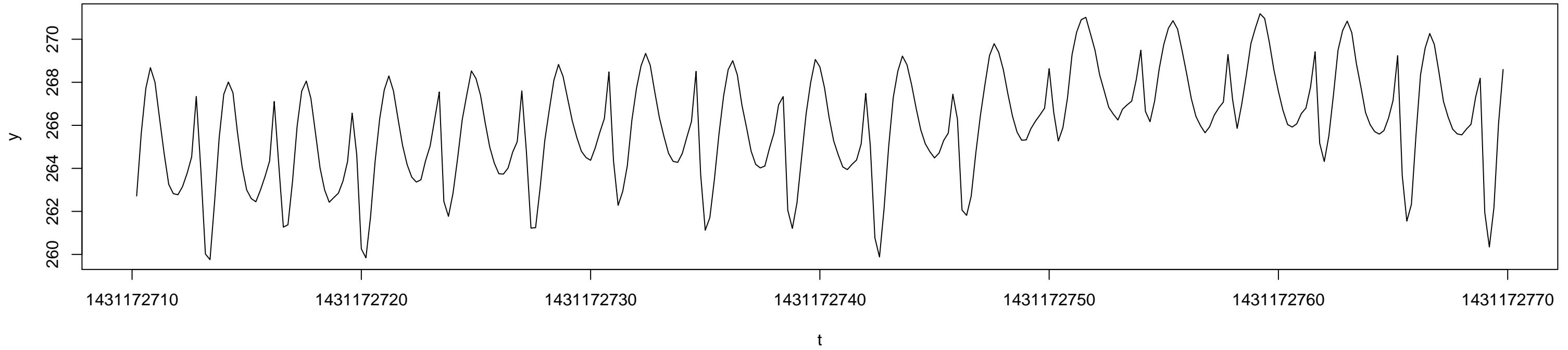
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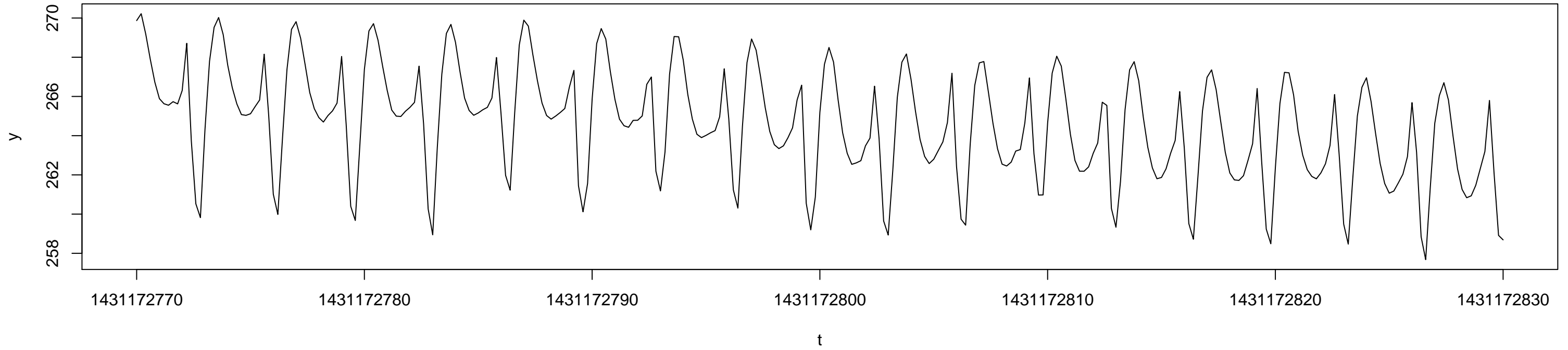
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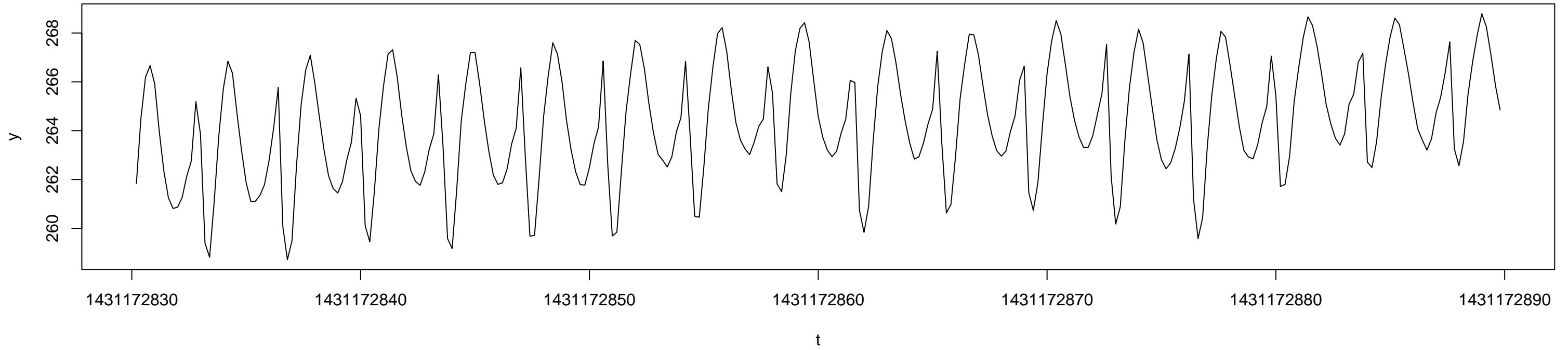
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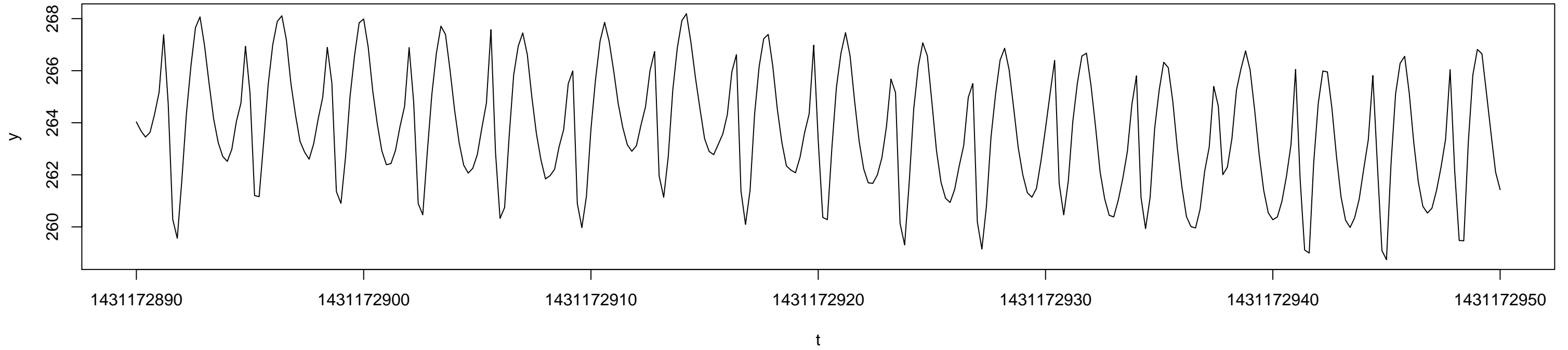
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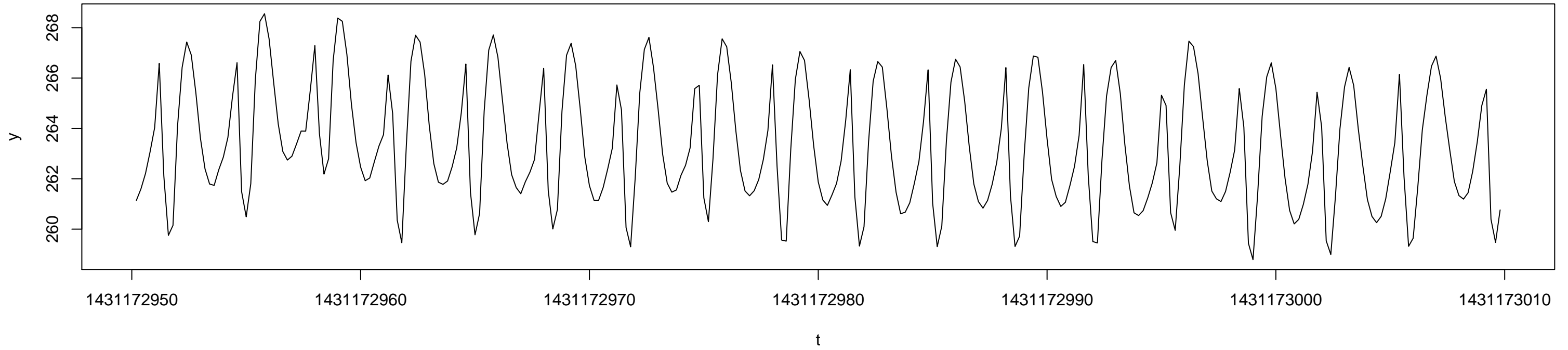
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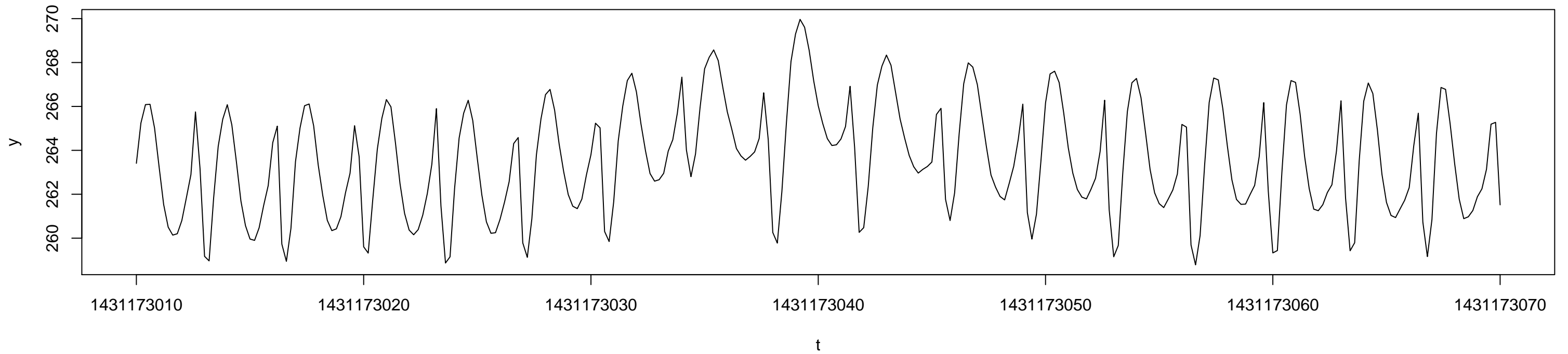
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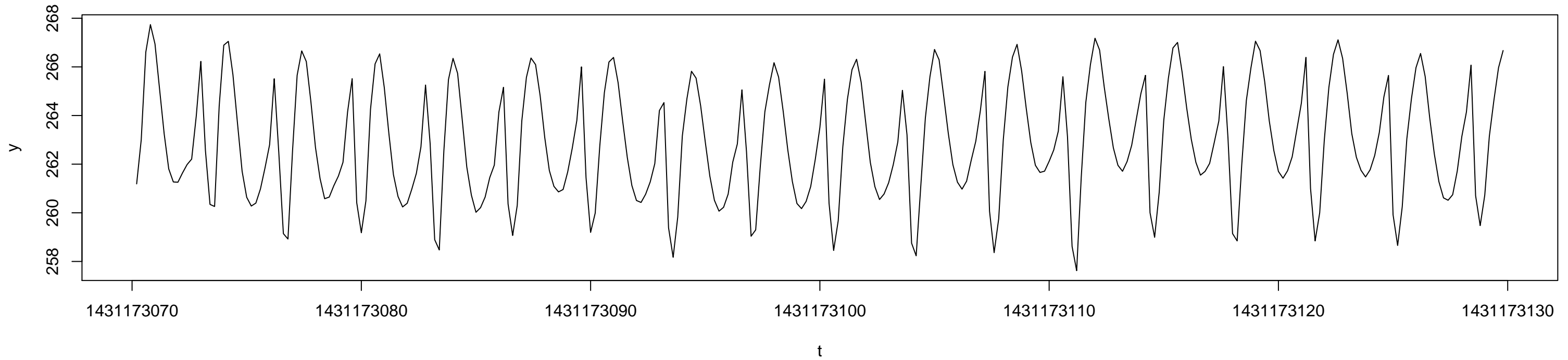
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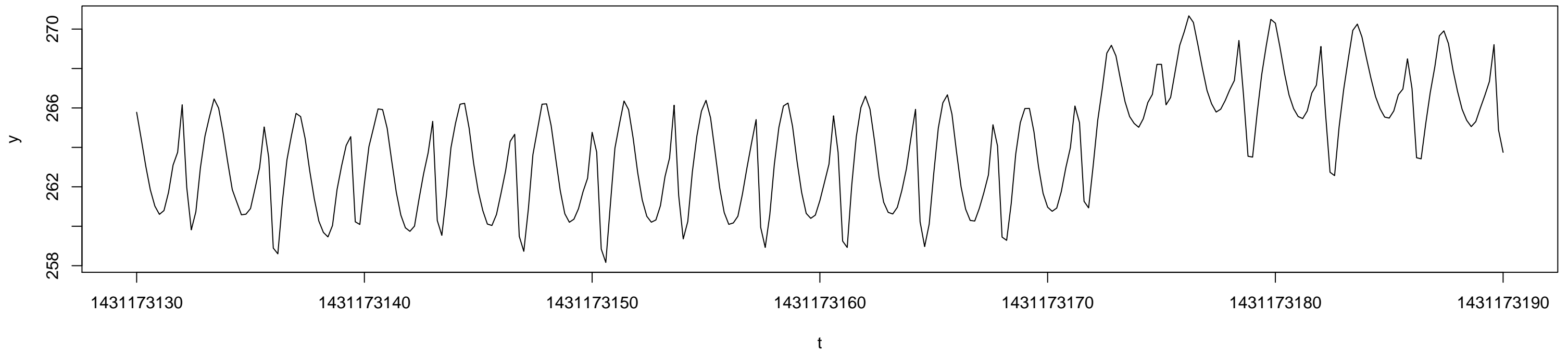
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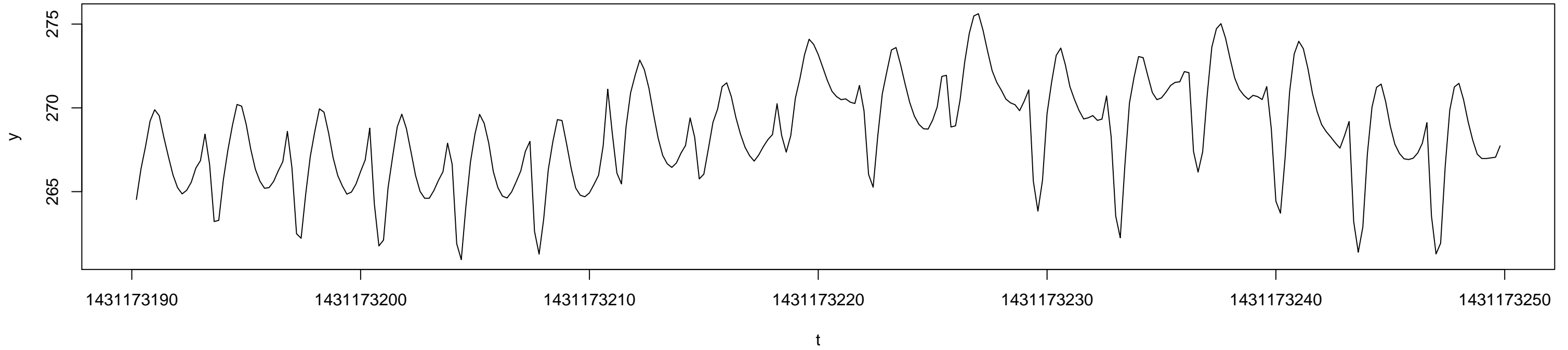
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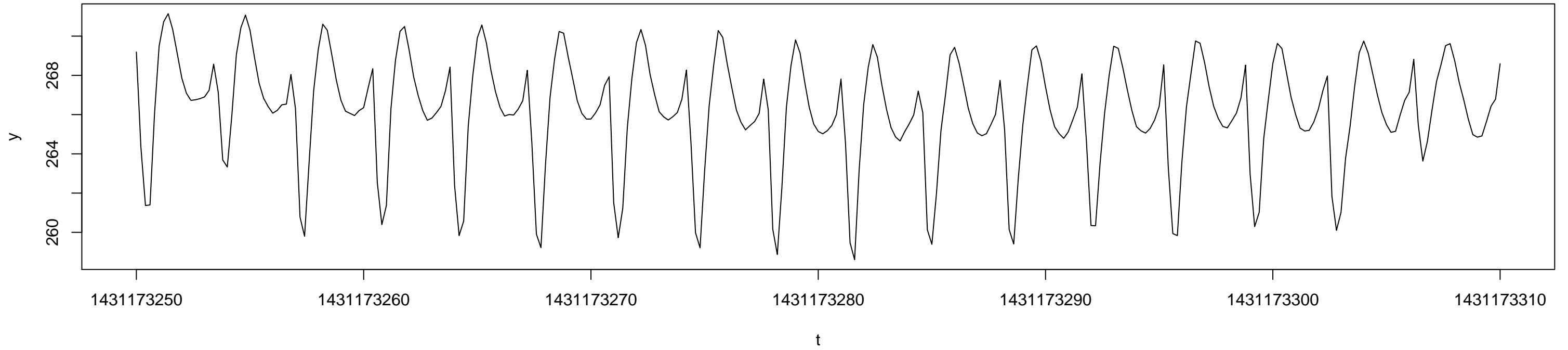
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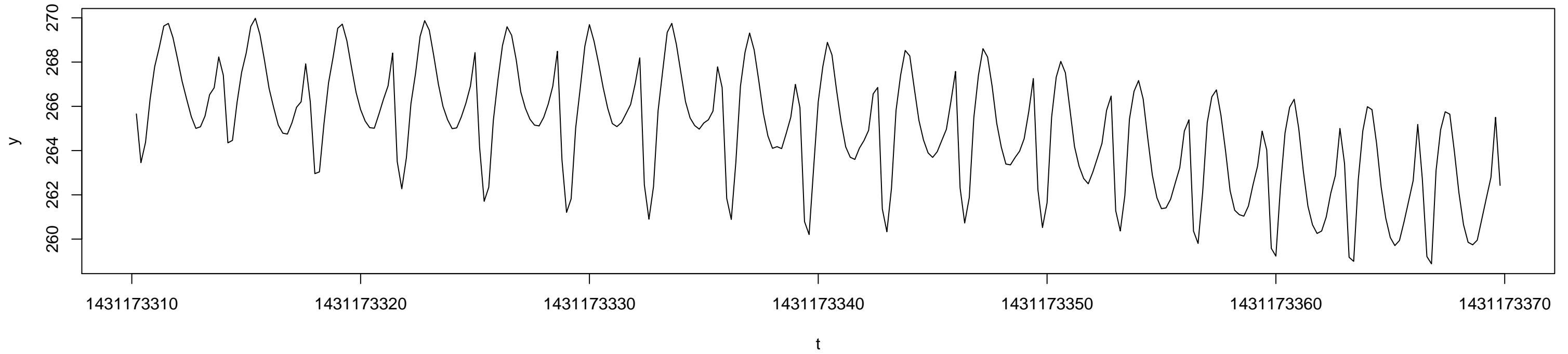
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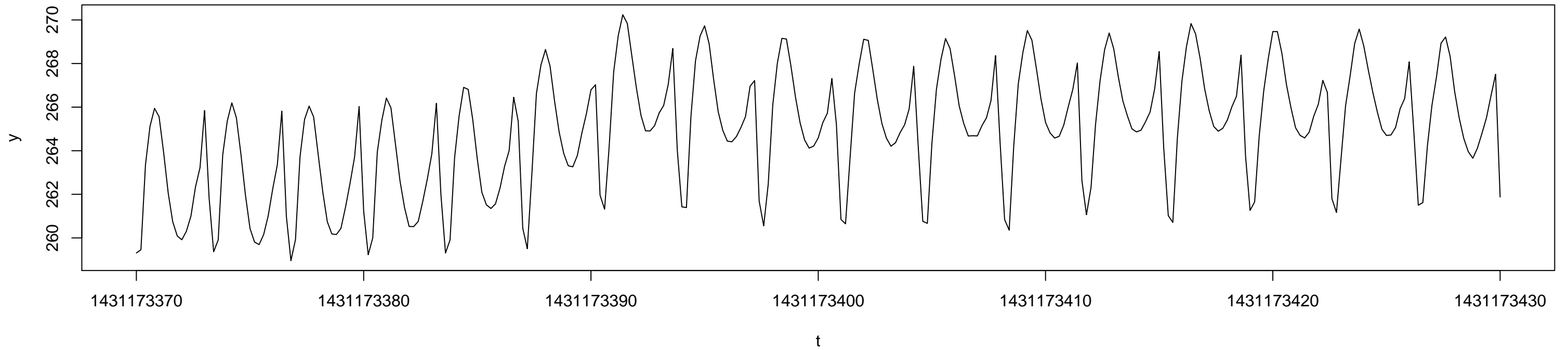
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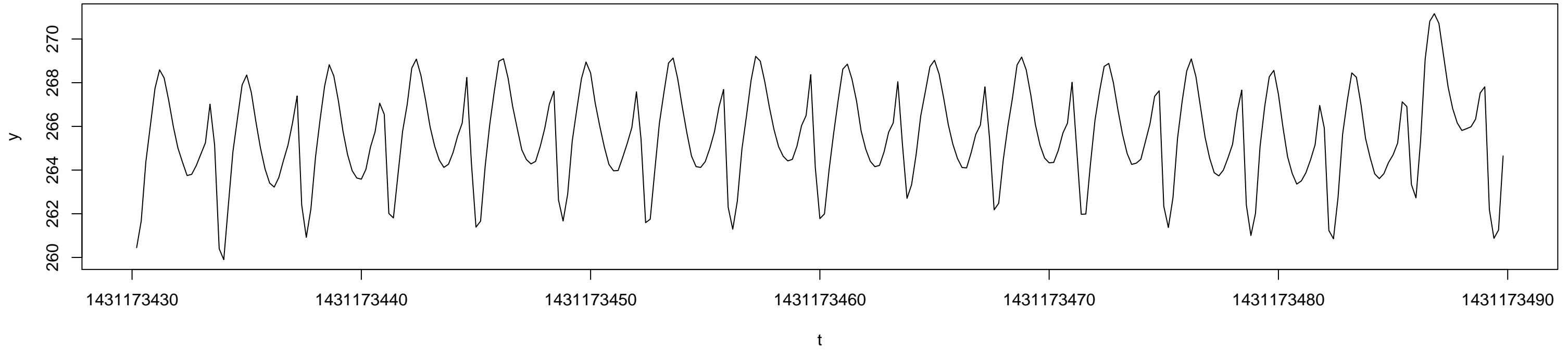
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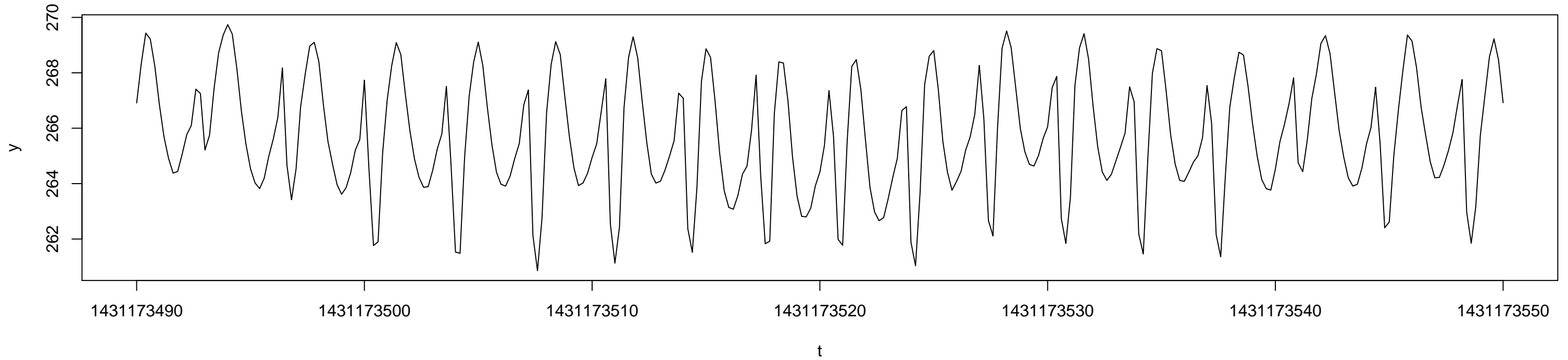
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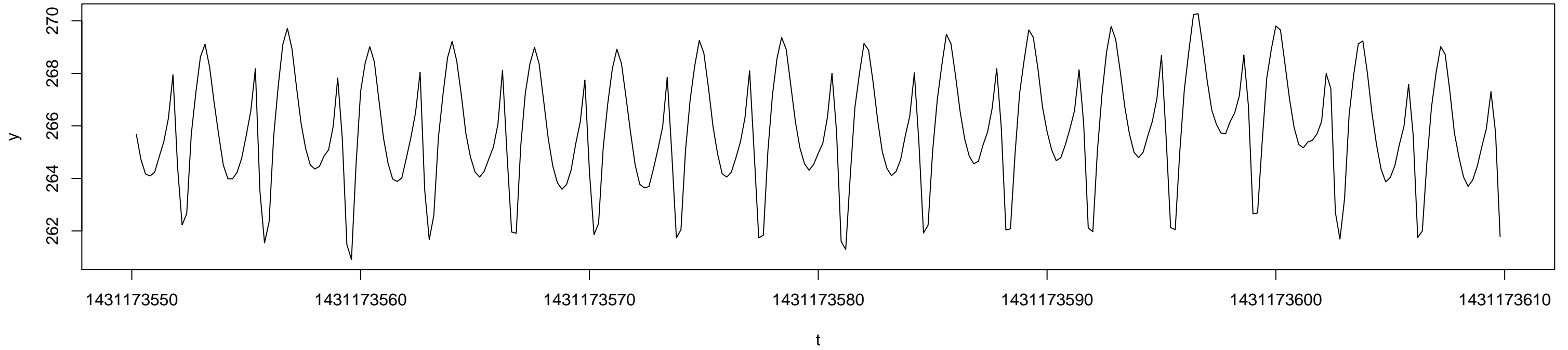
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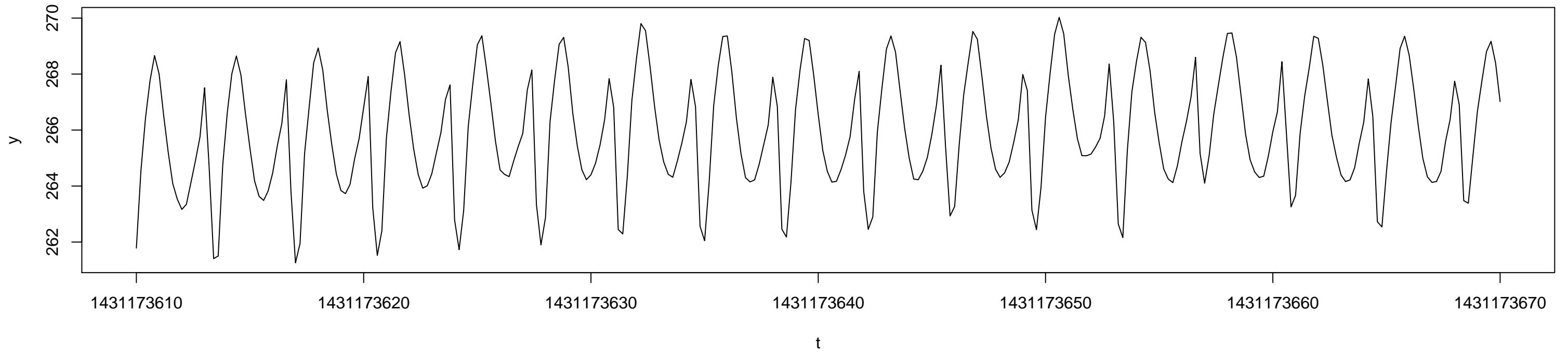
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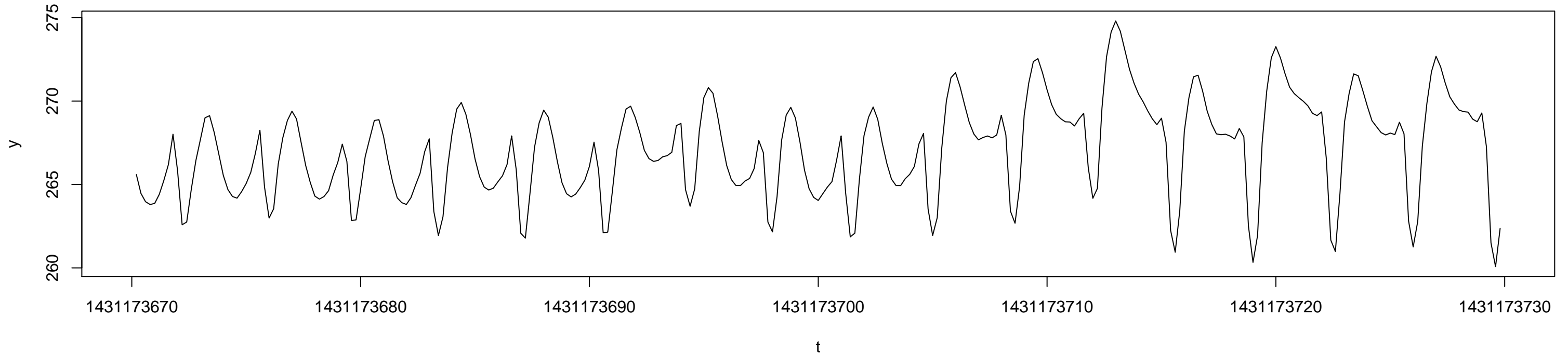
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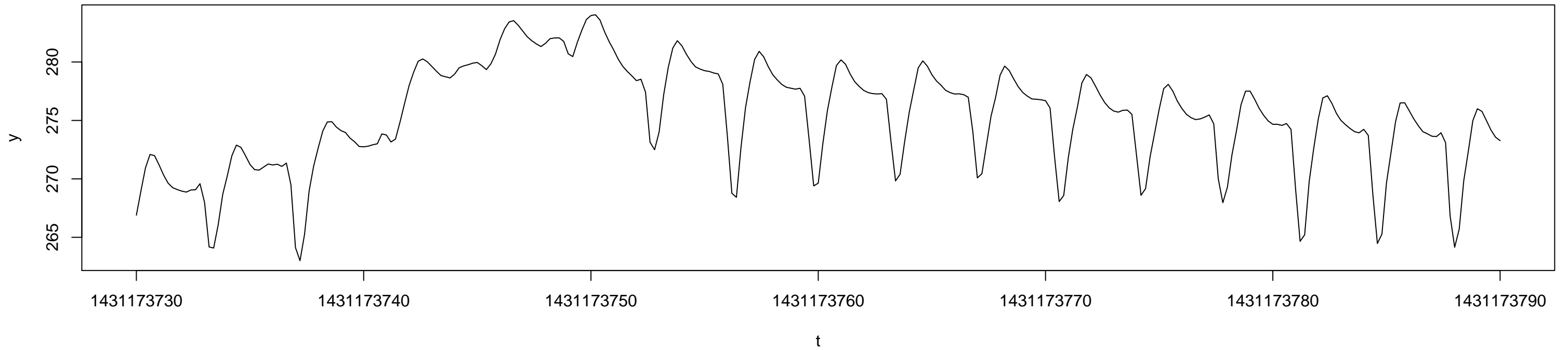
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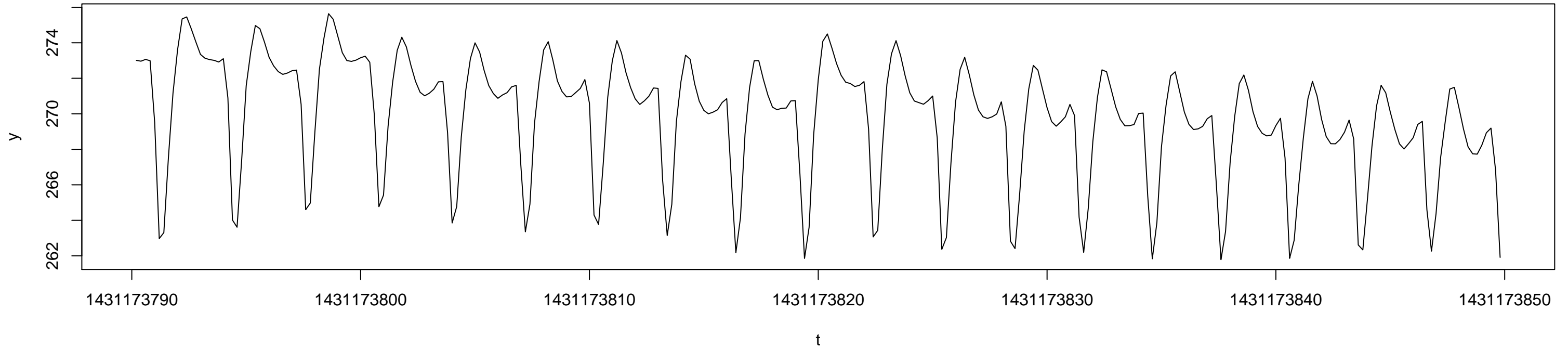
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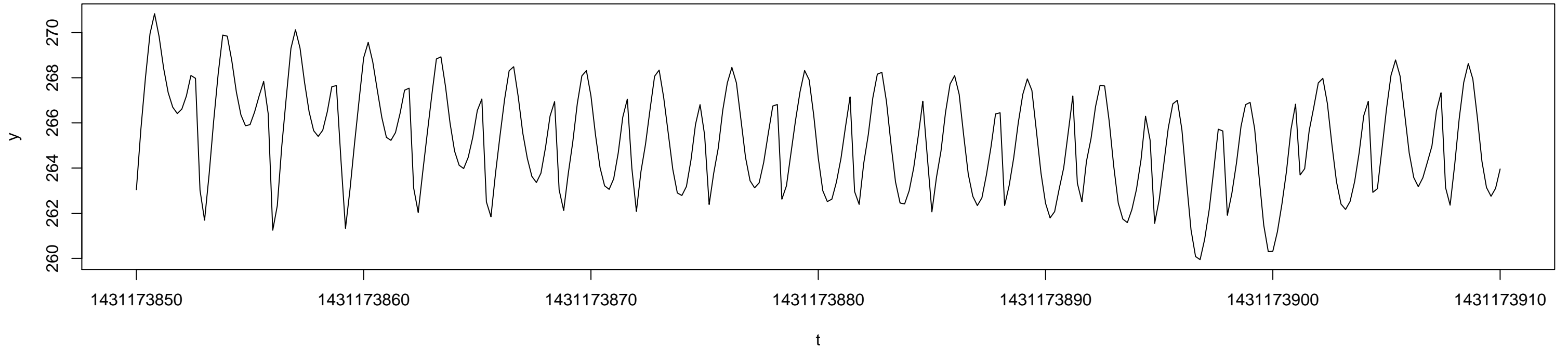
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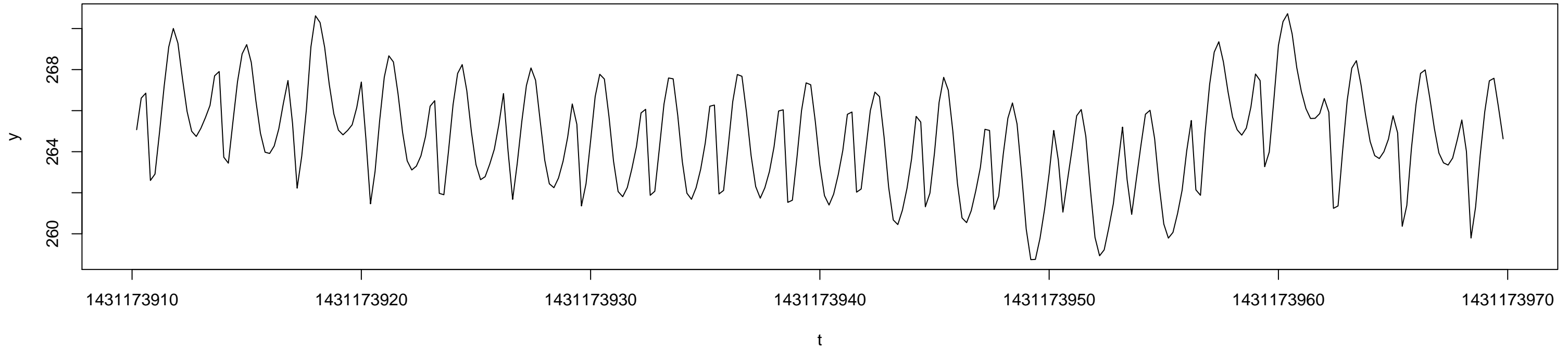
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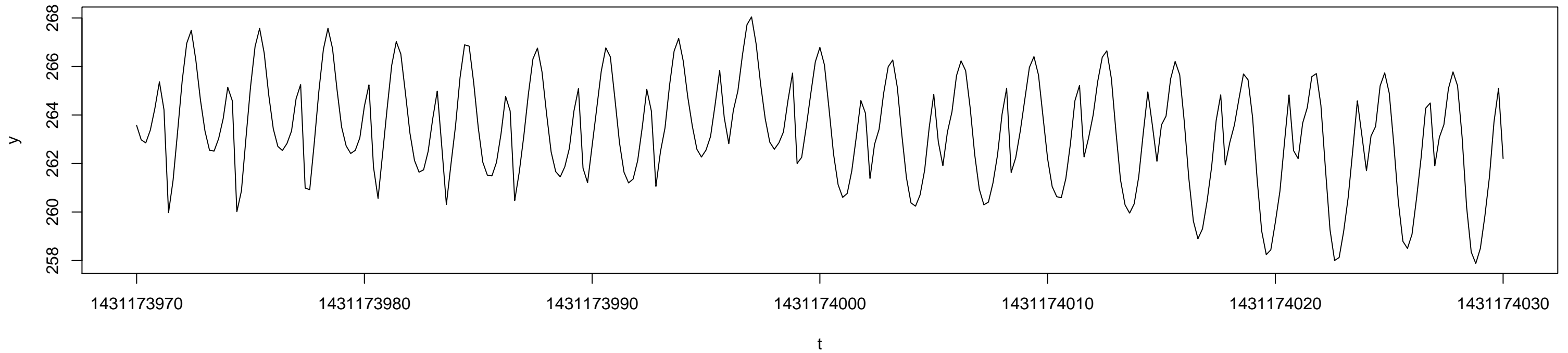
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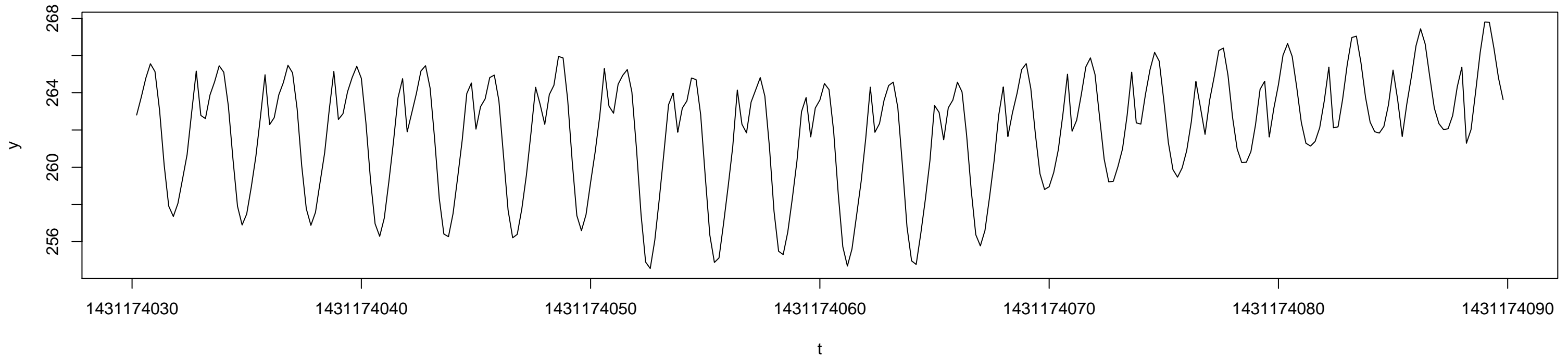
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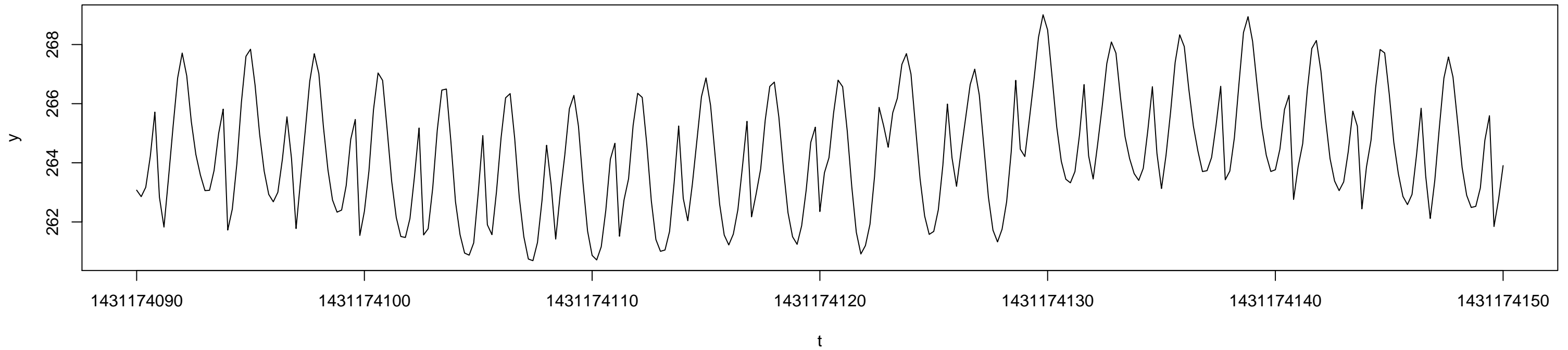
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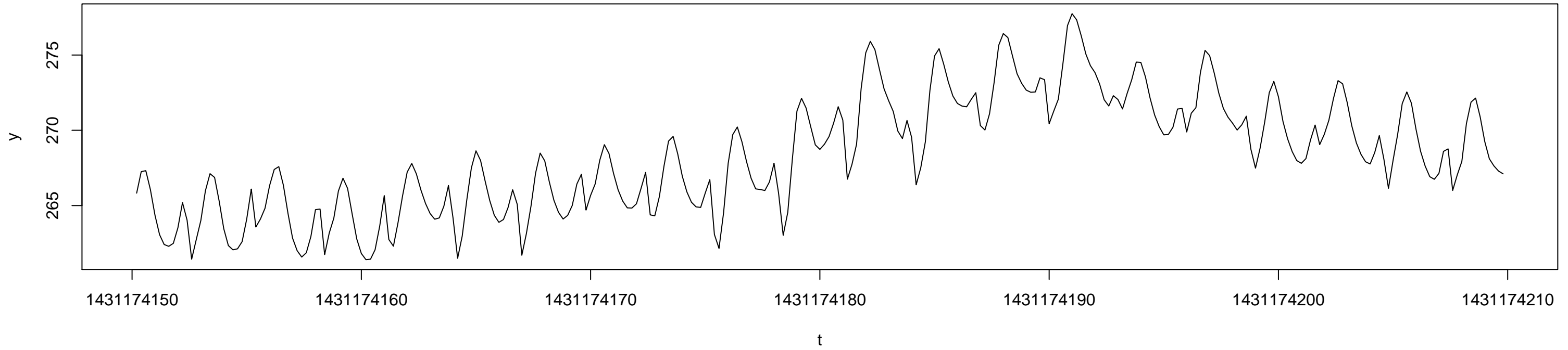
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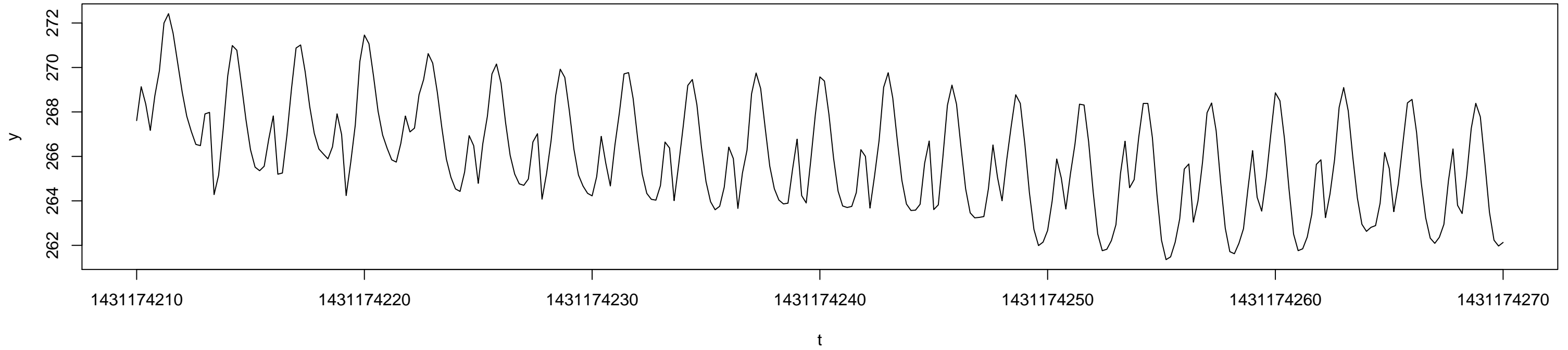
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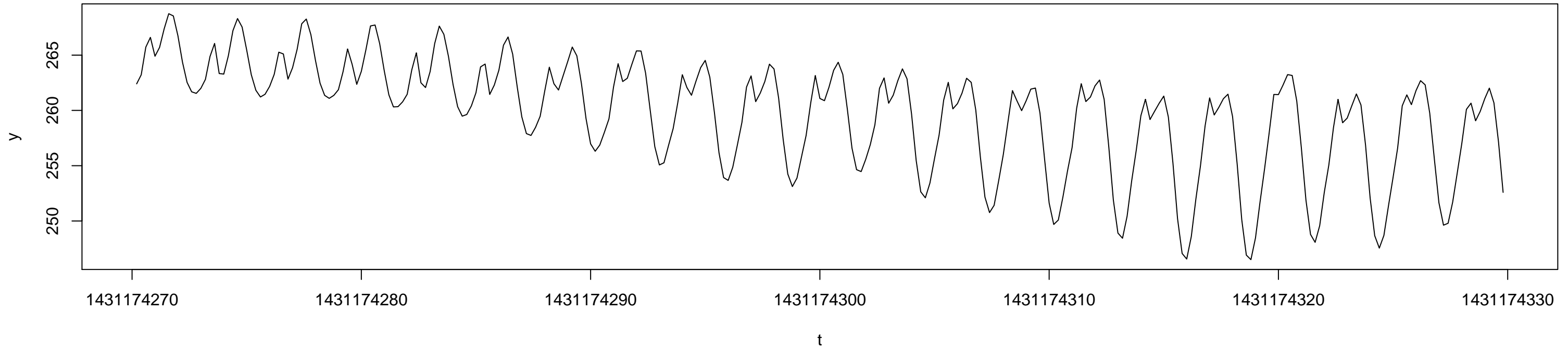
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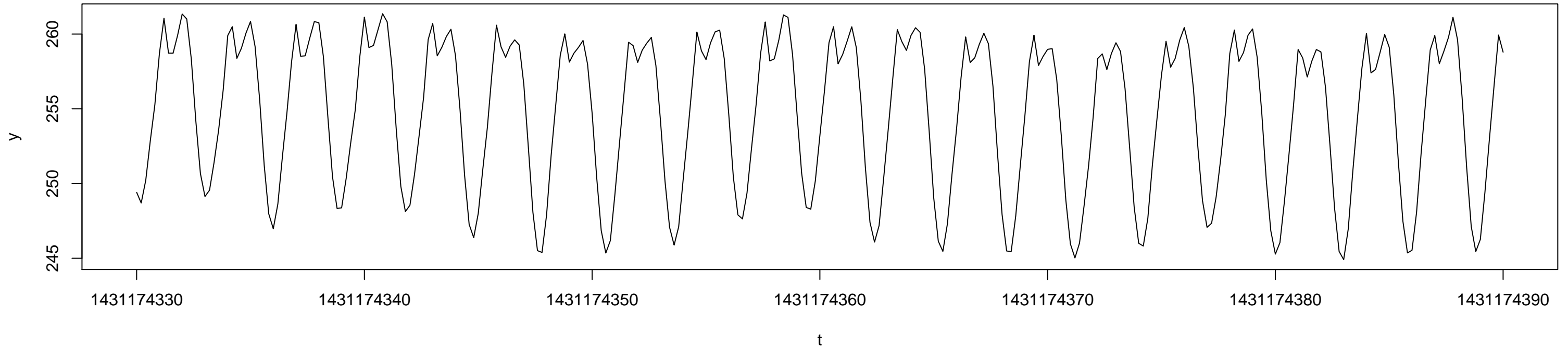
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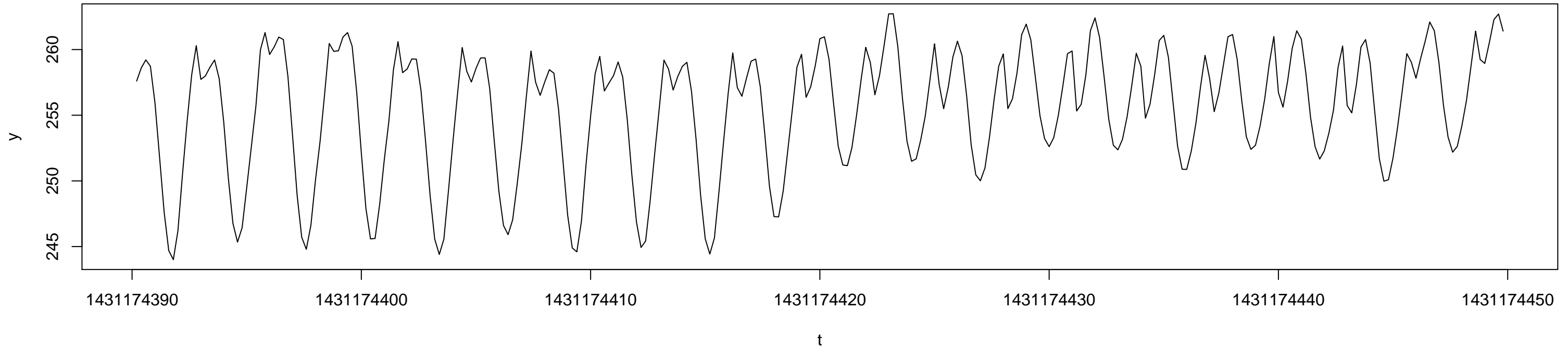
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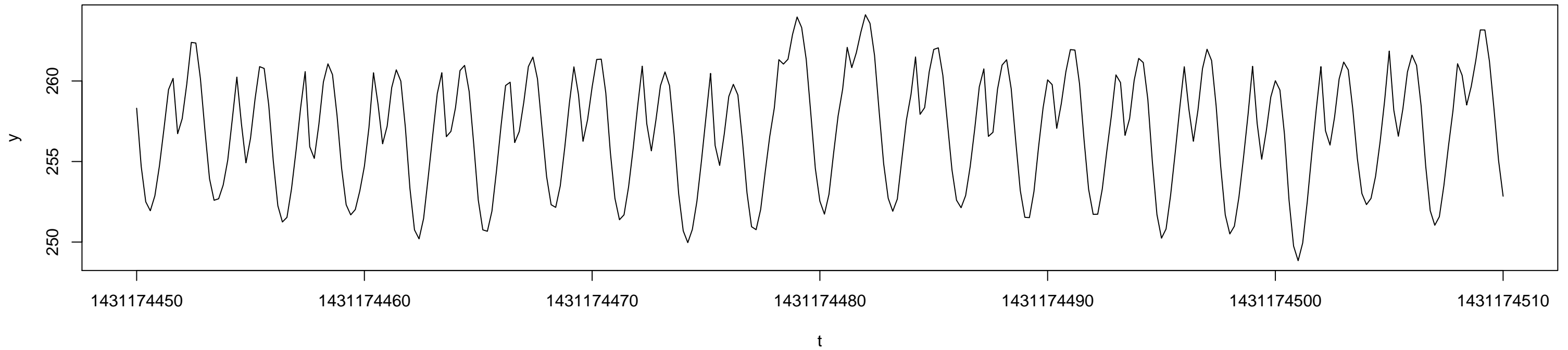
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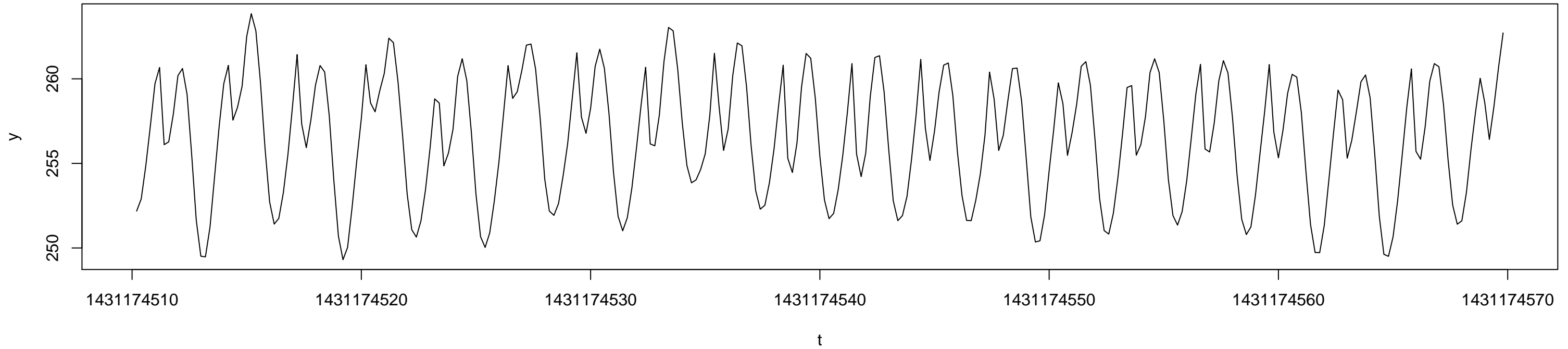
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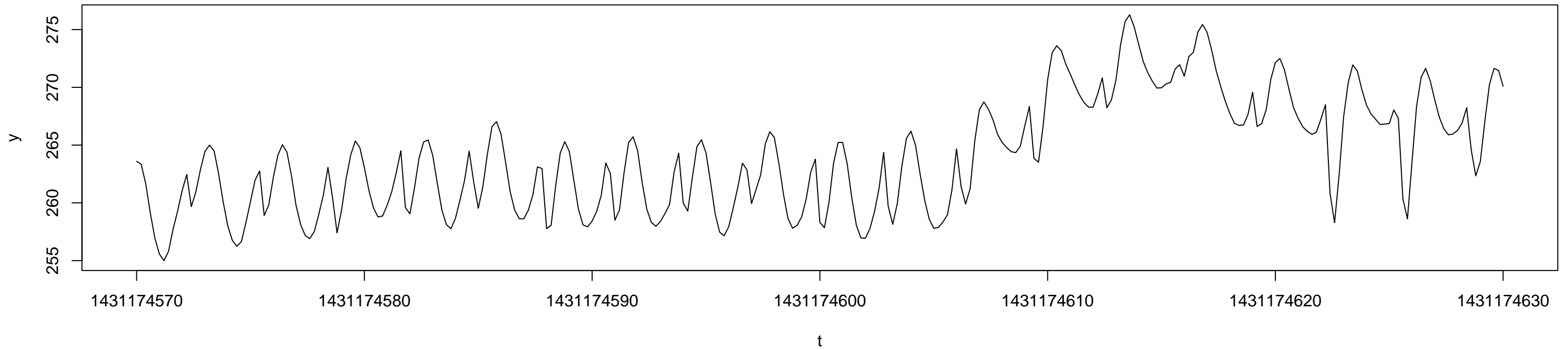
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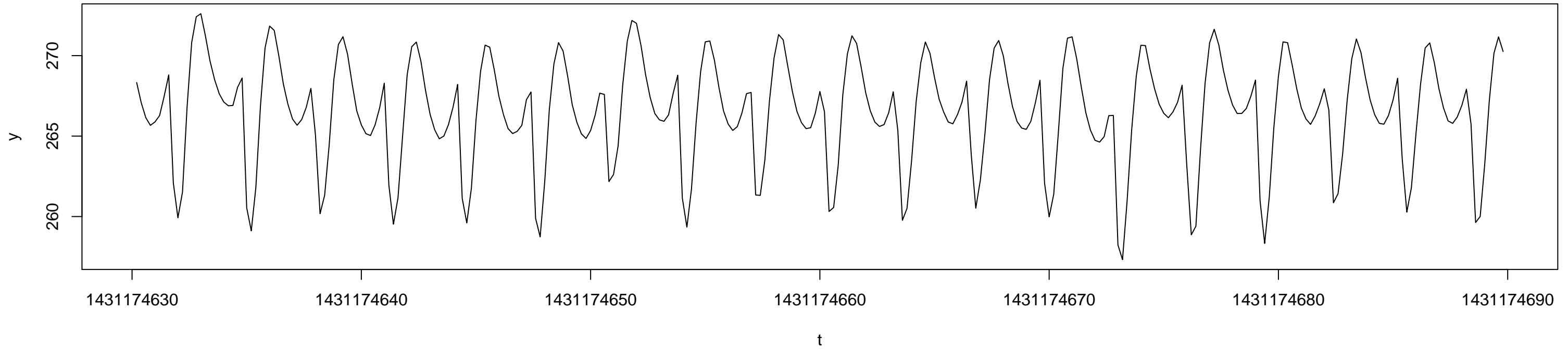
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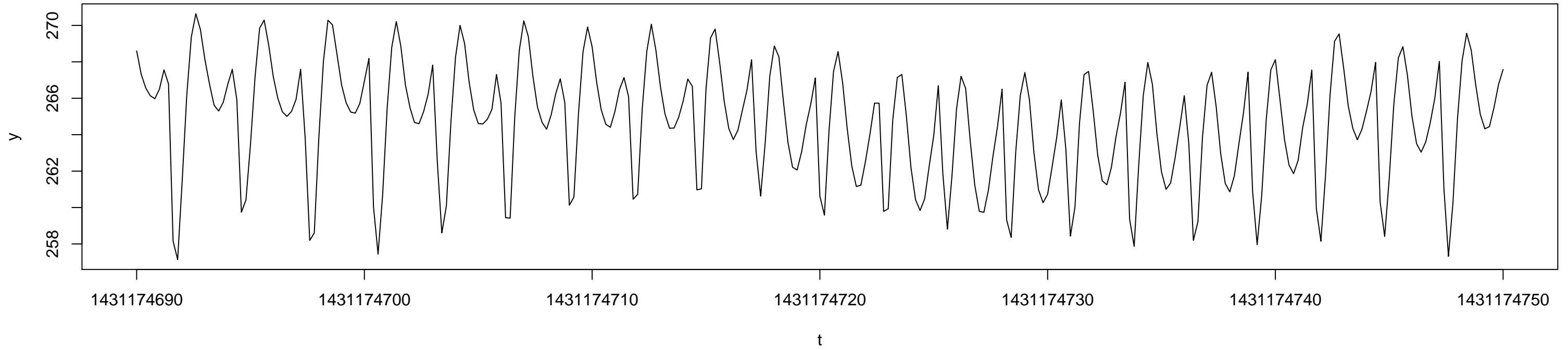
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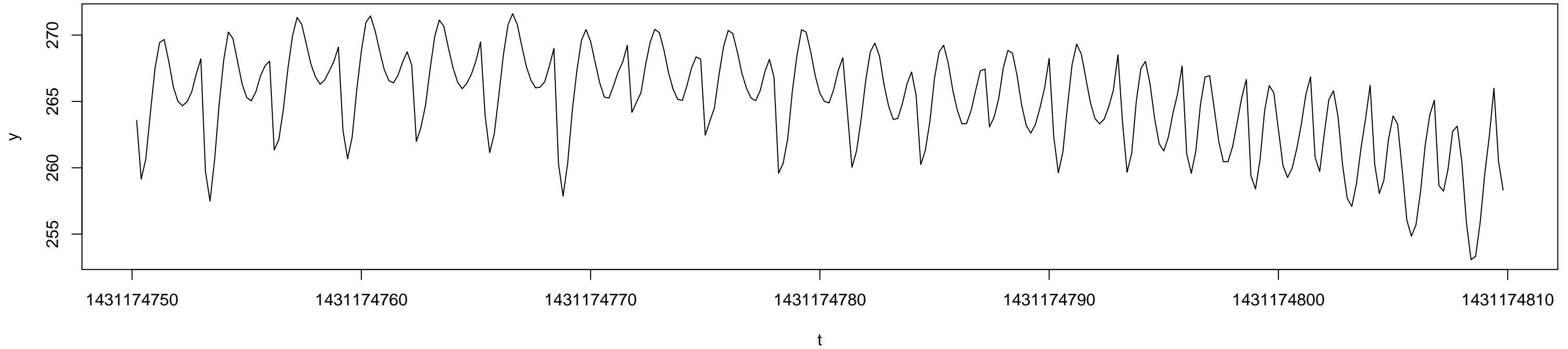
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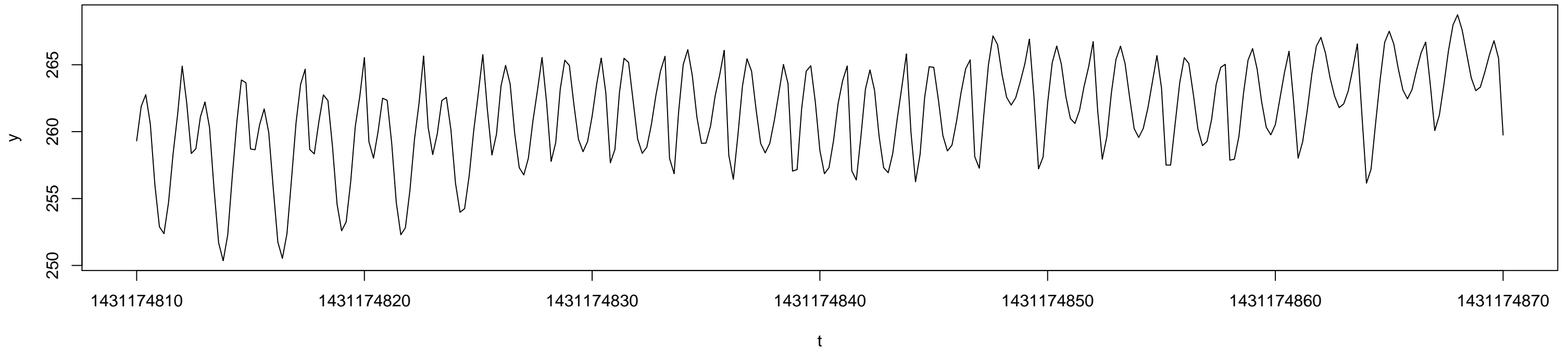
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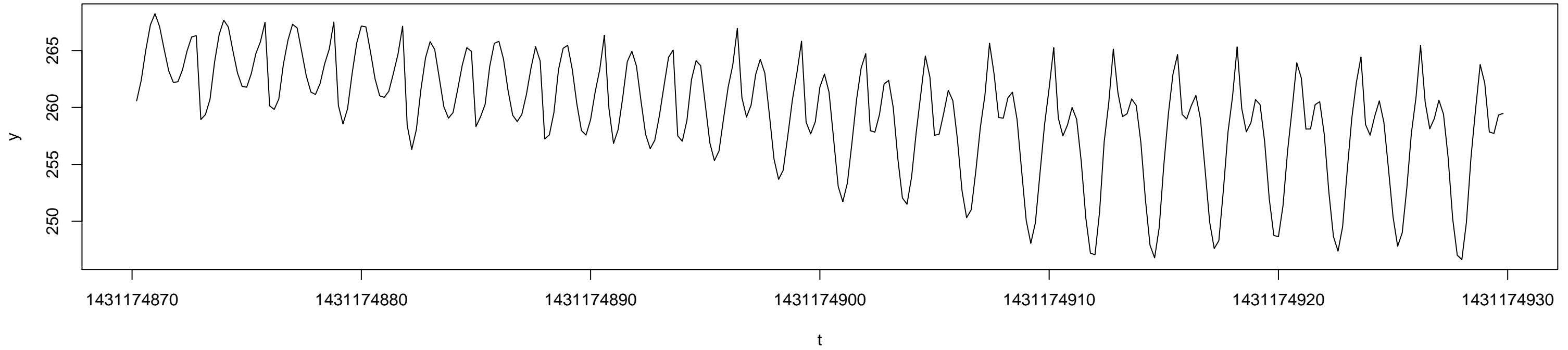
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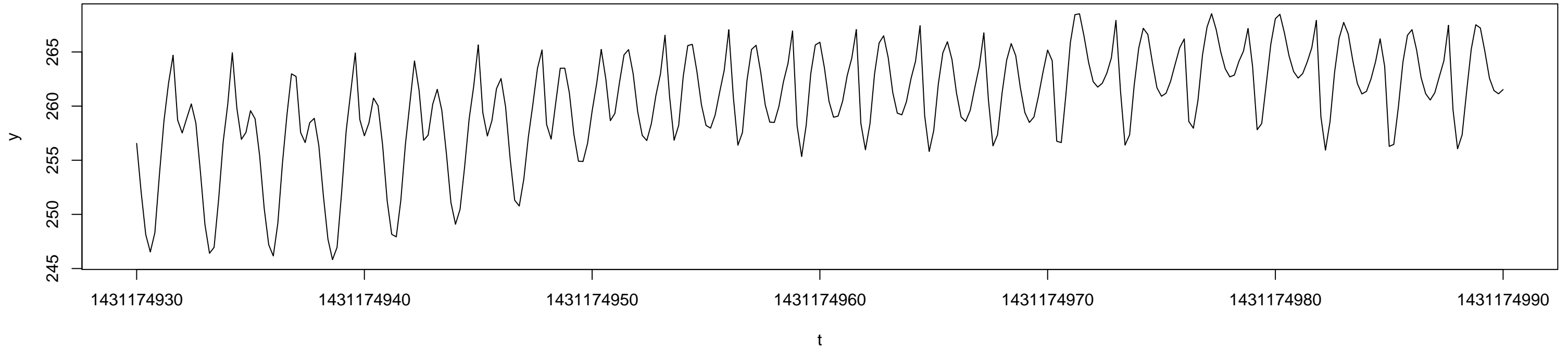
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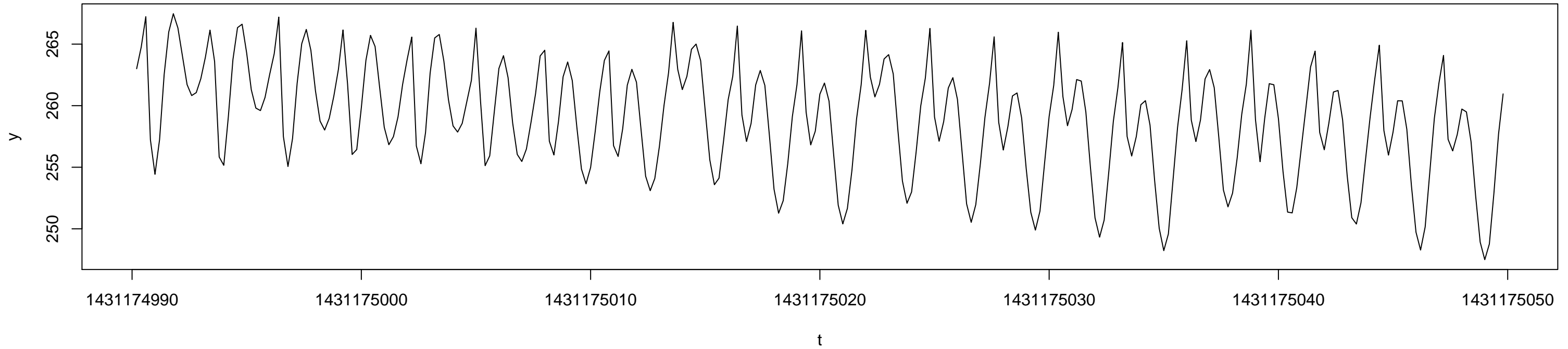
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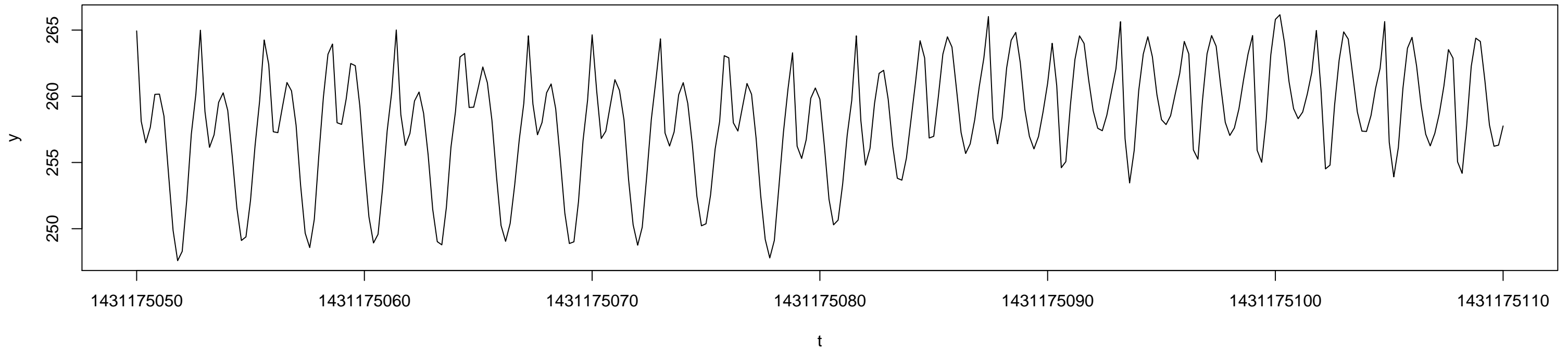
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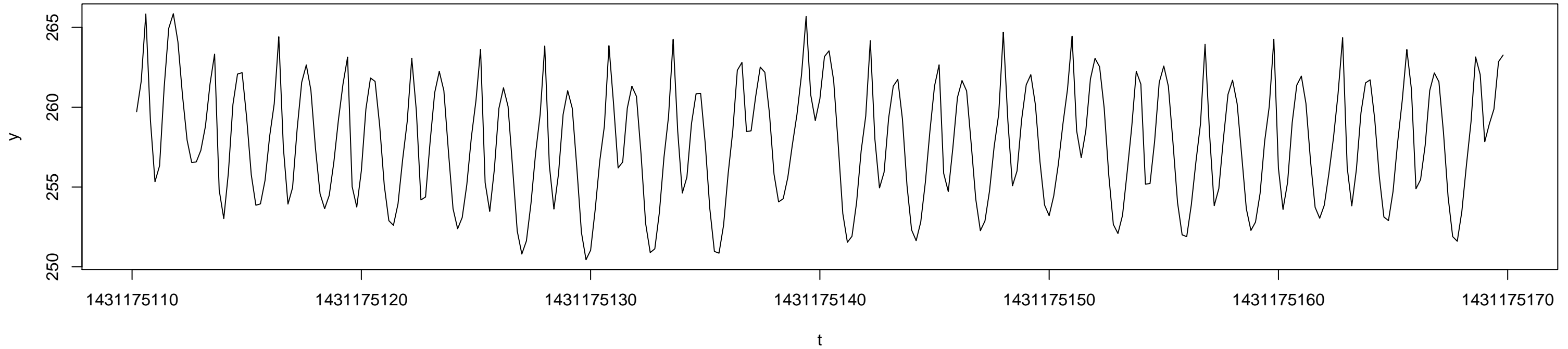
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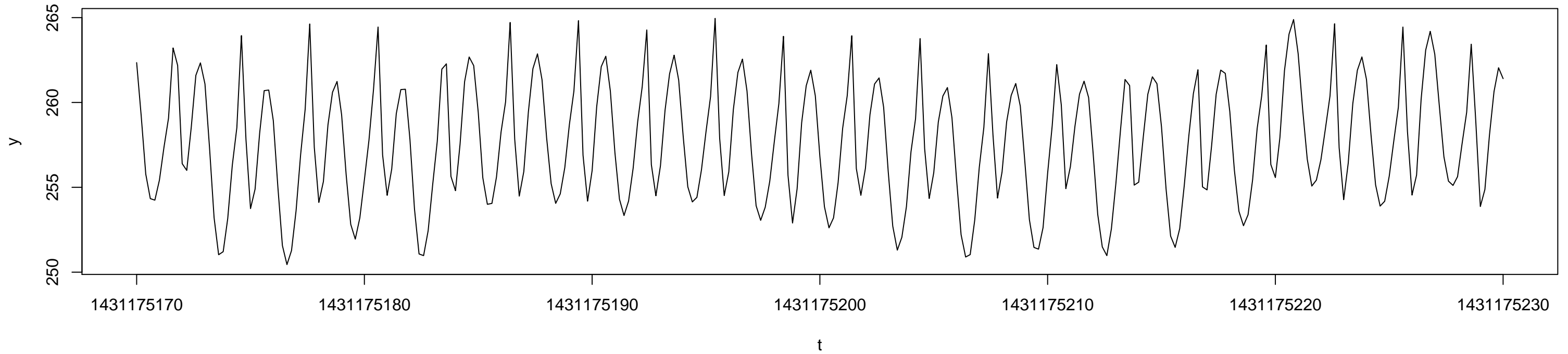
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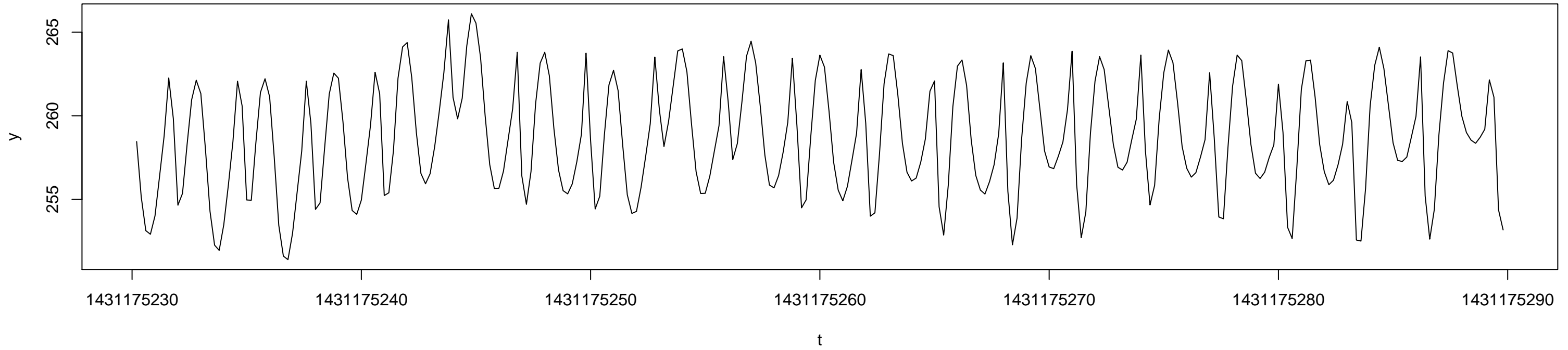
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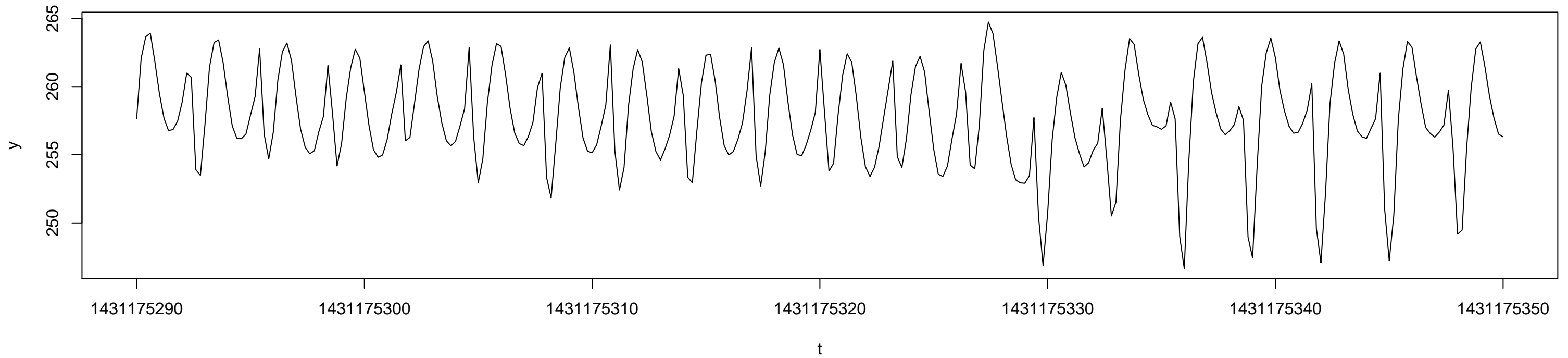
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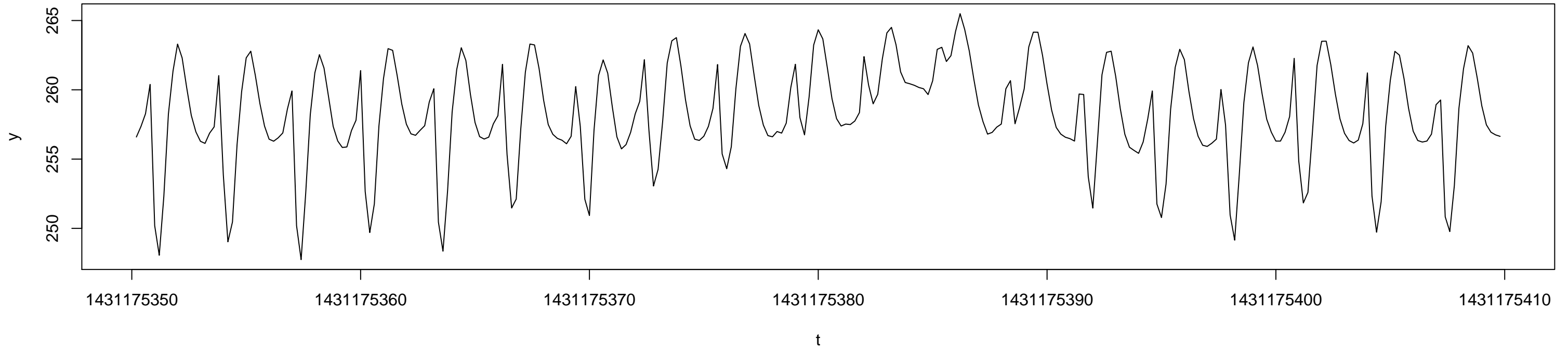
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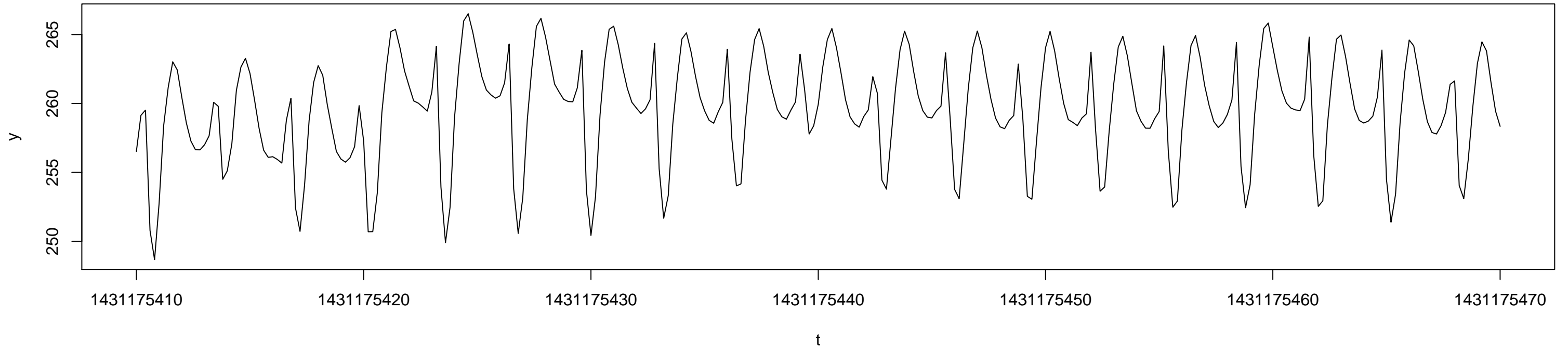
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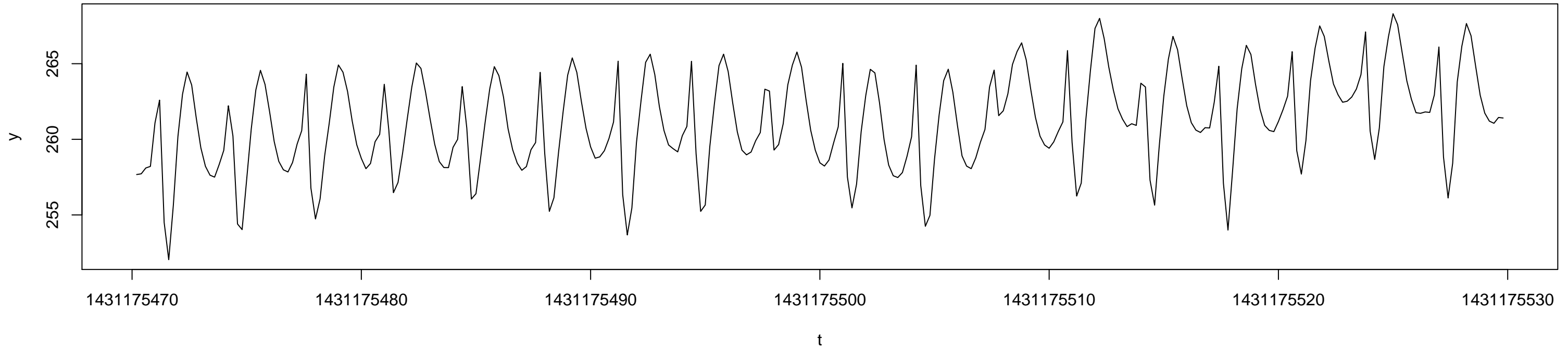
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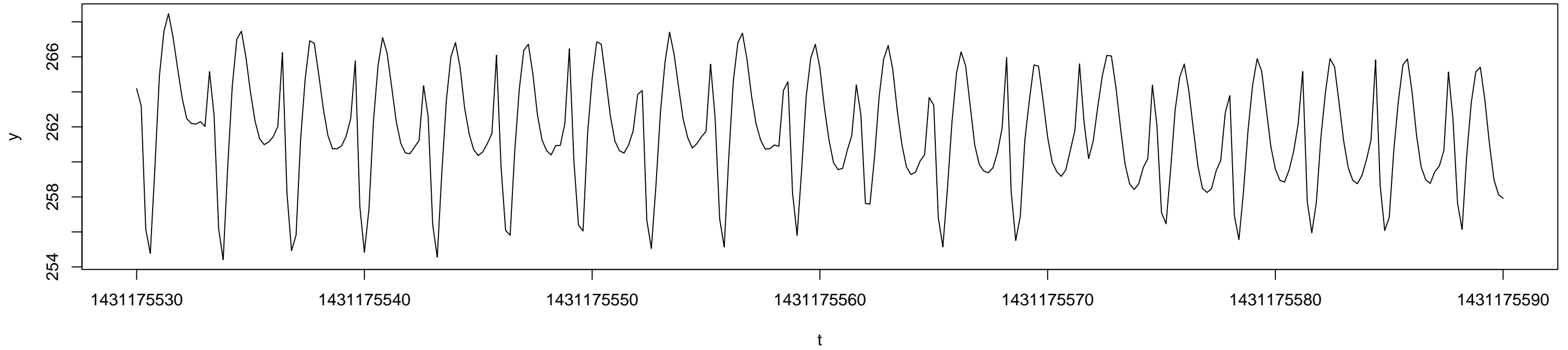
Starts at h = 397548.725 Temperature = 30.4454819329643



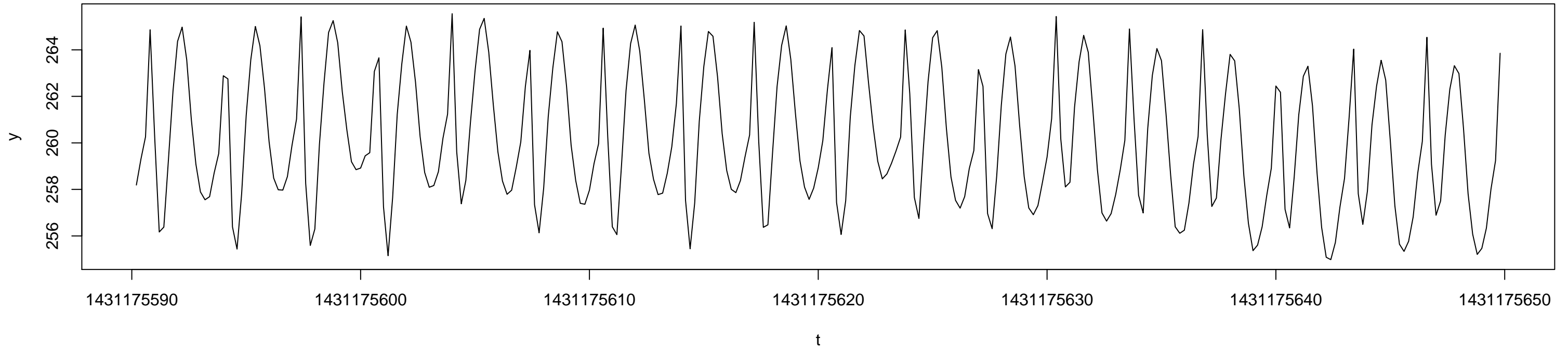
Starts at h = 397548.742 Temperature = 30.4212174836407



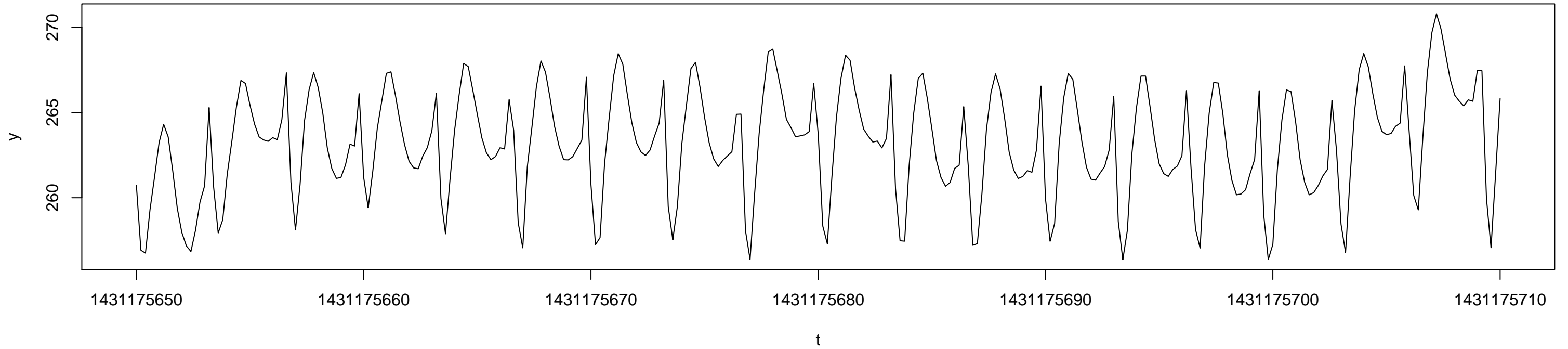
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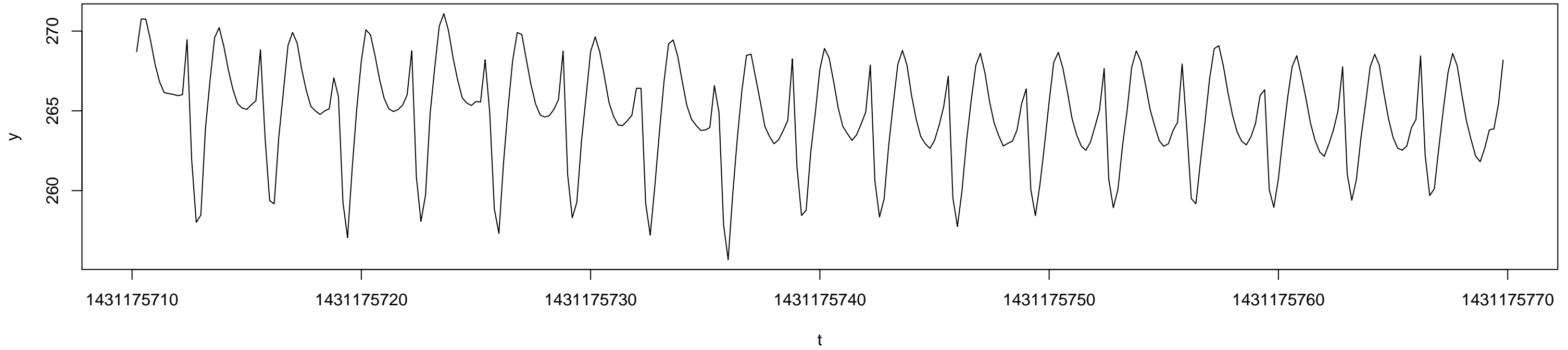
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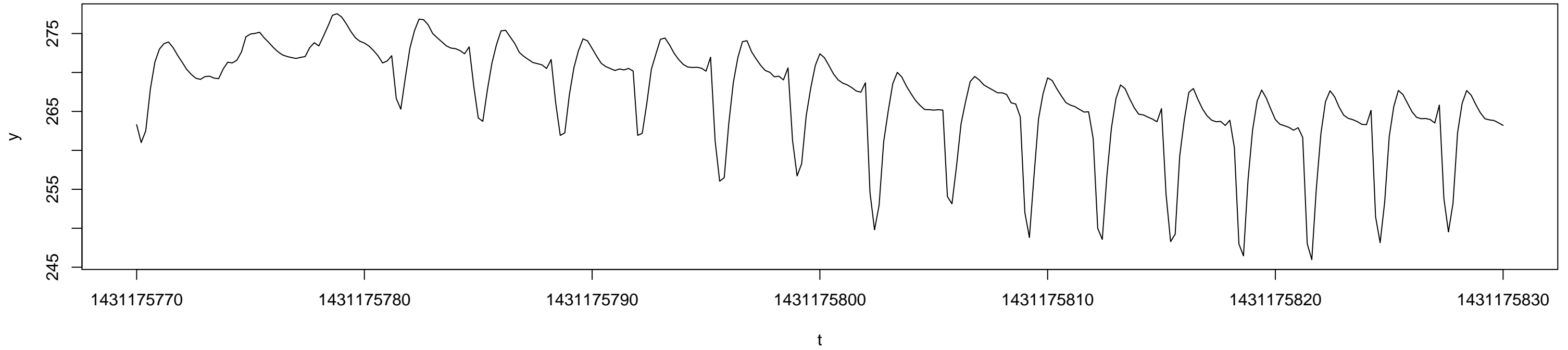
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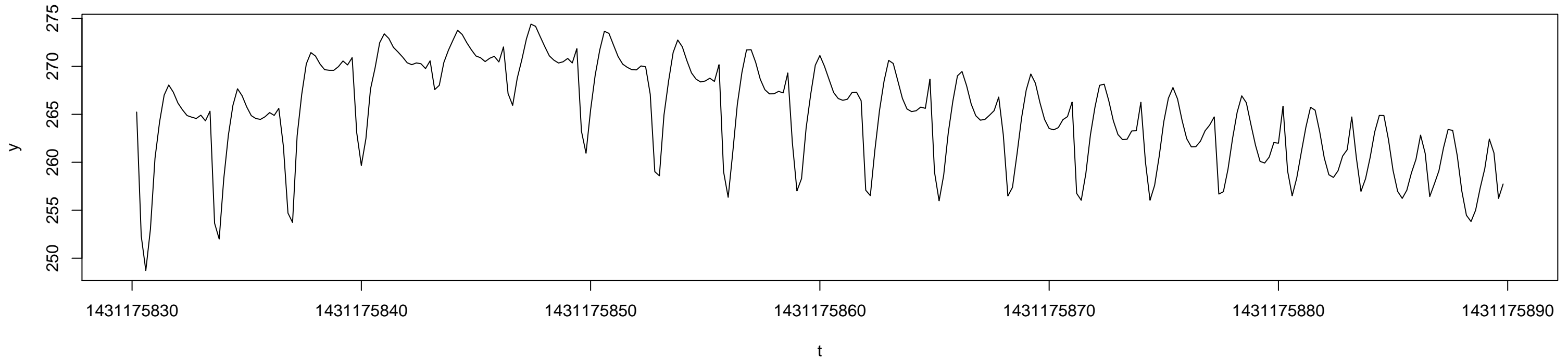
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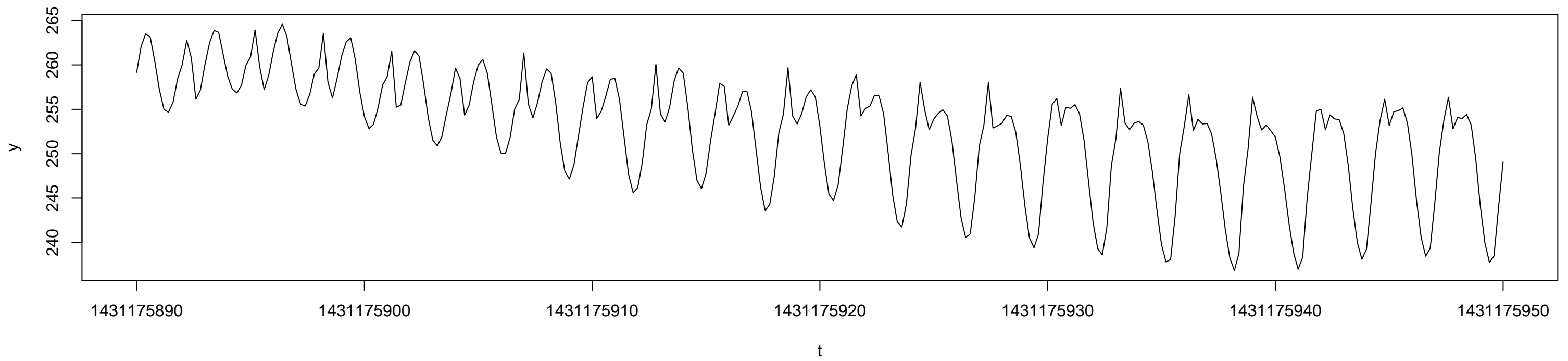
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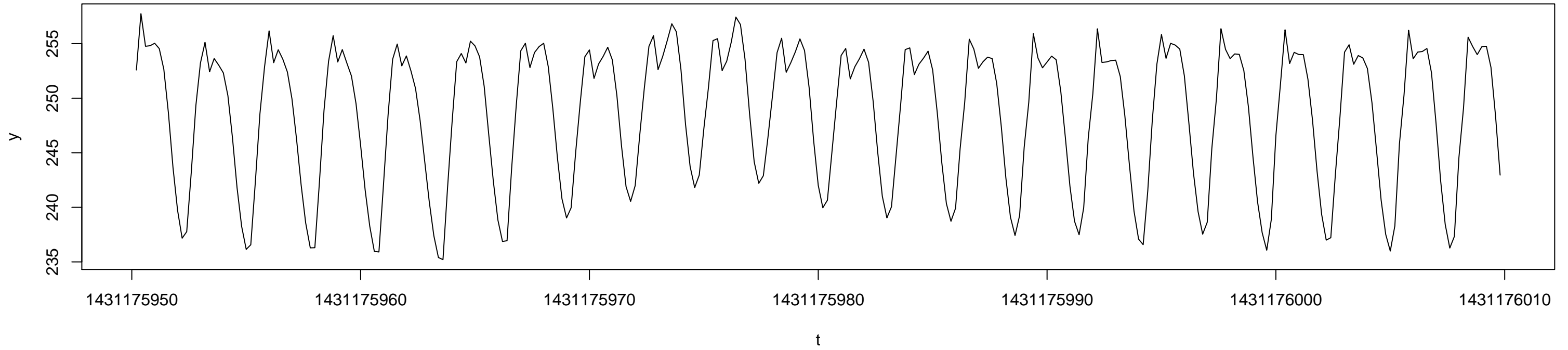
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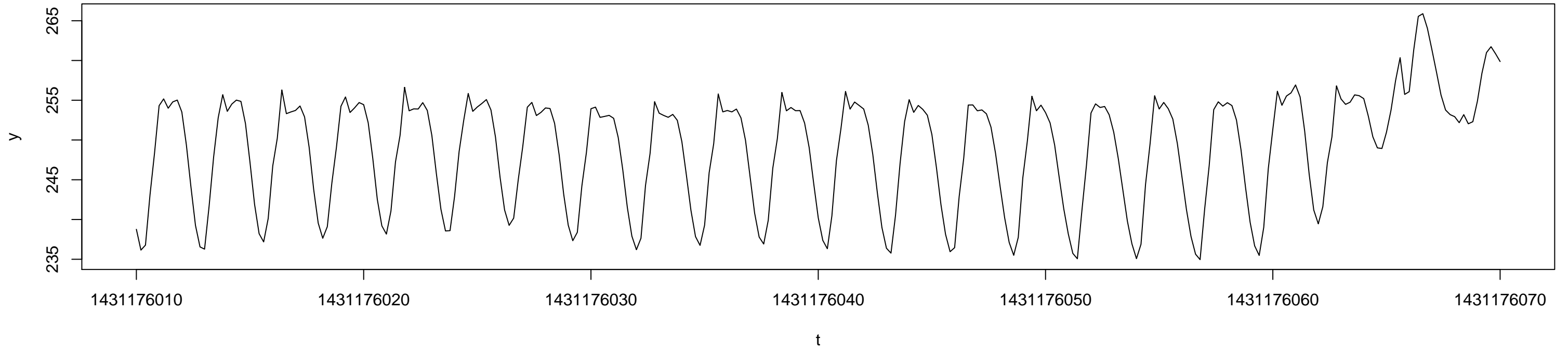
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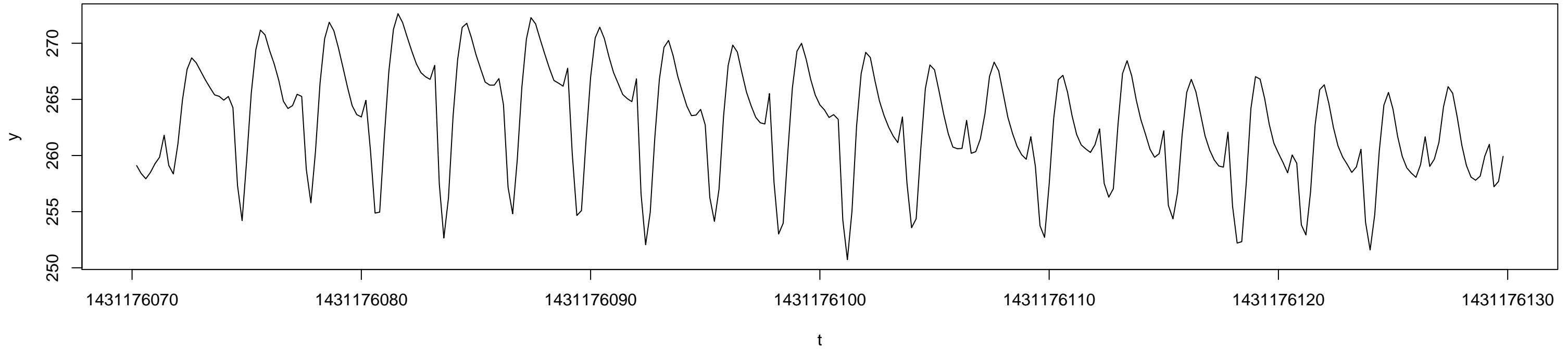
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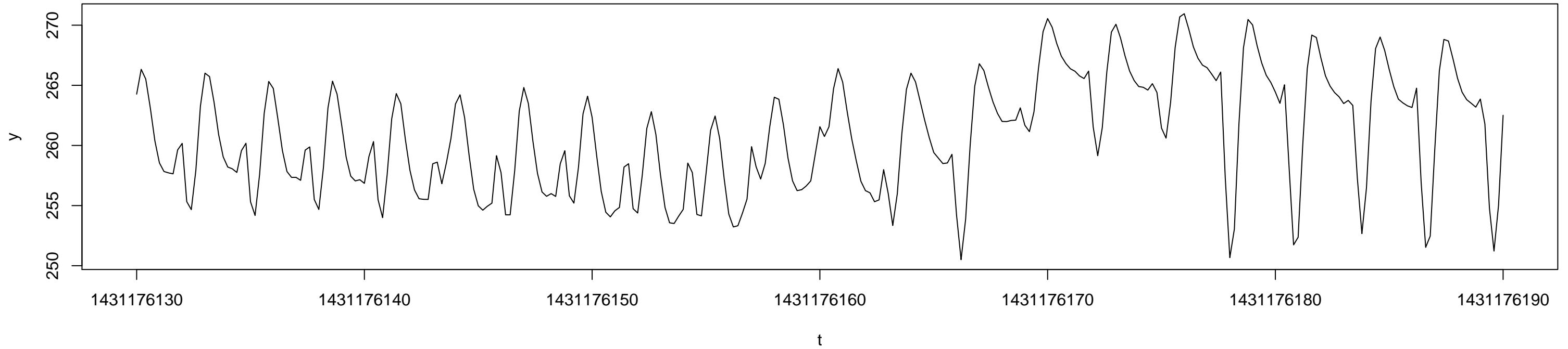
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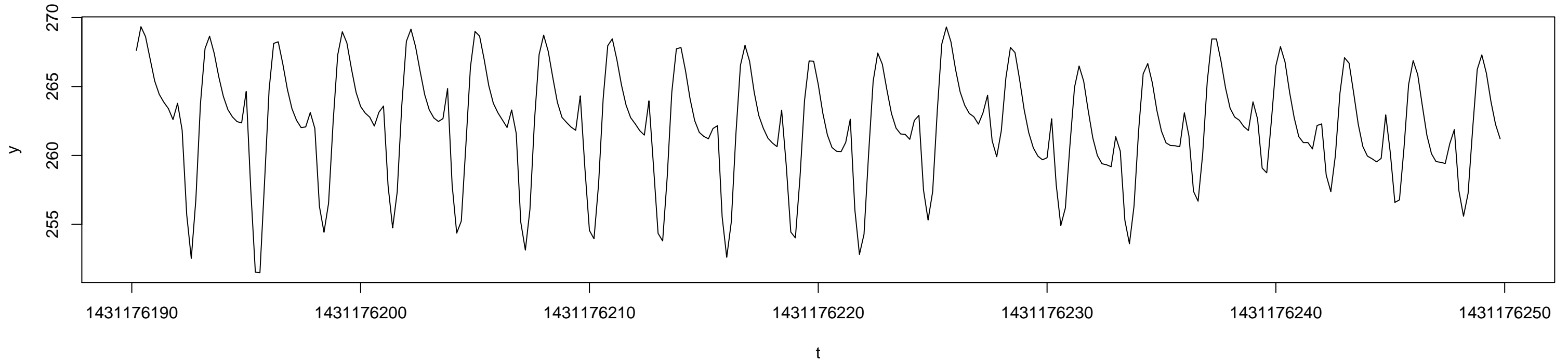
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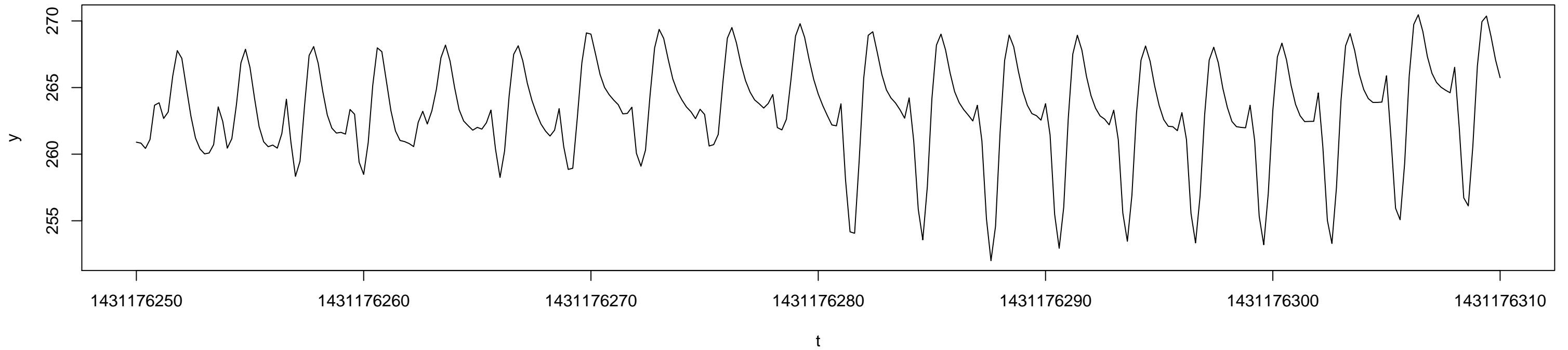
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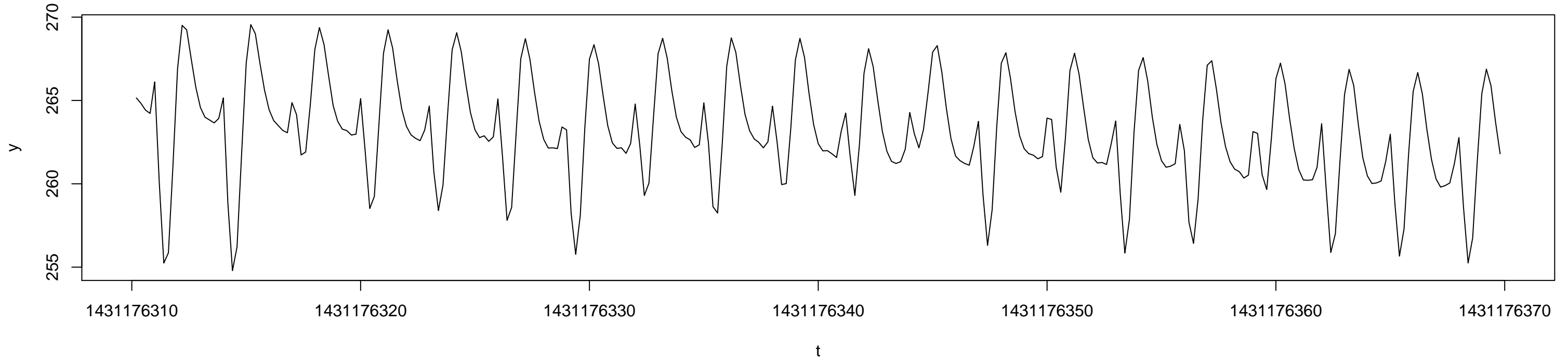
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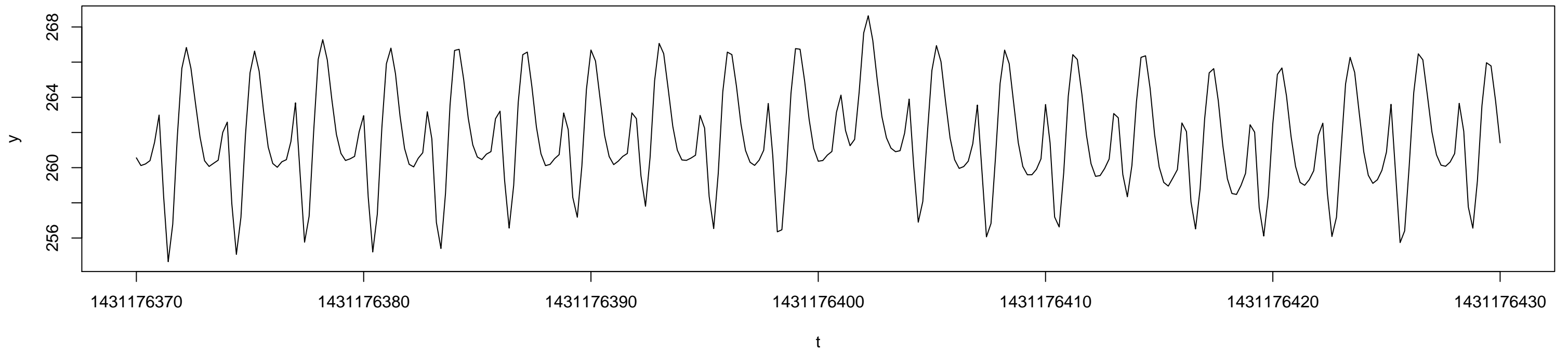
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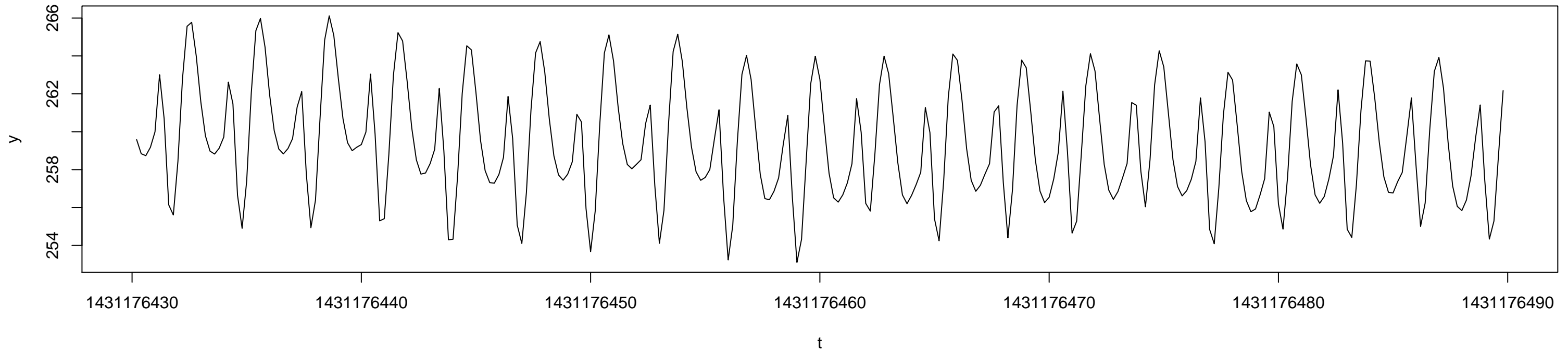
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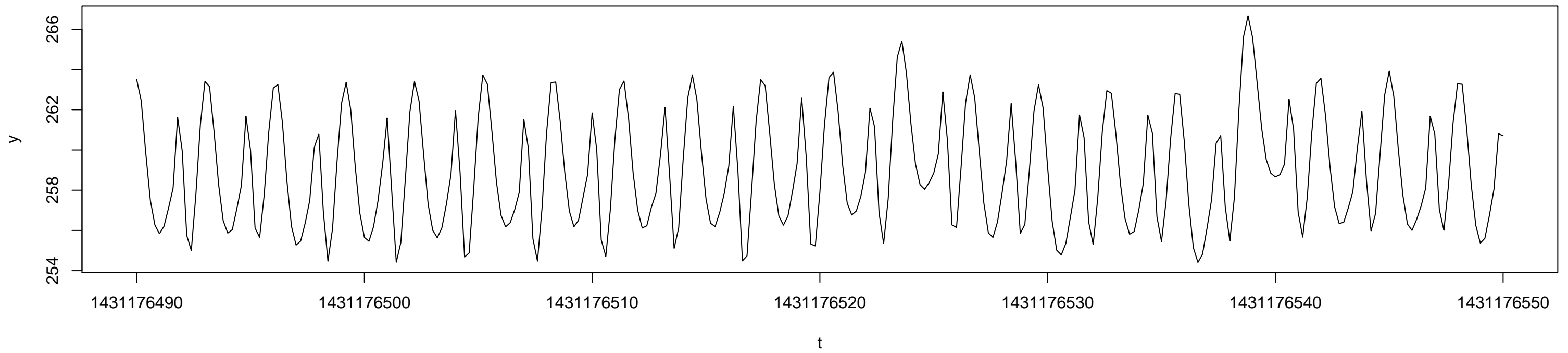
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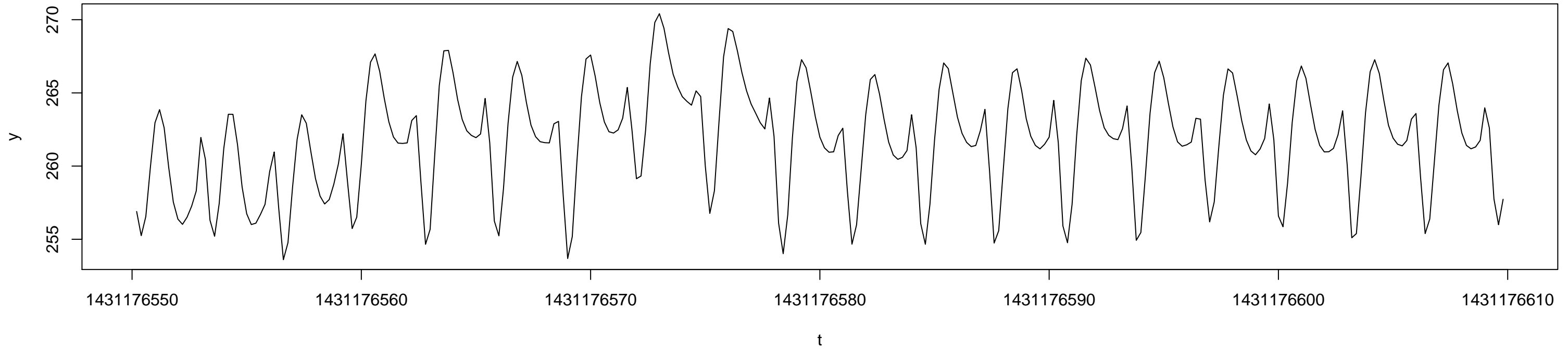
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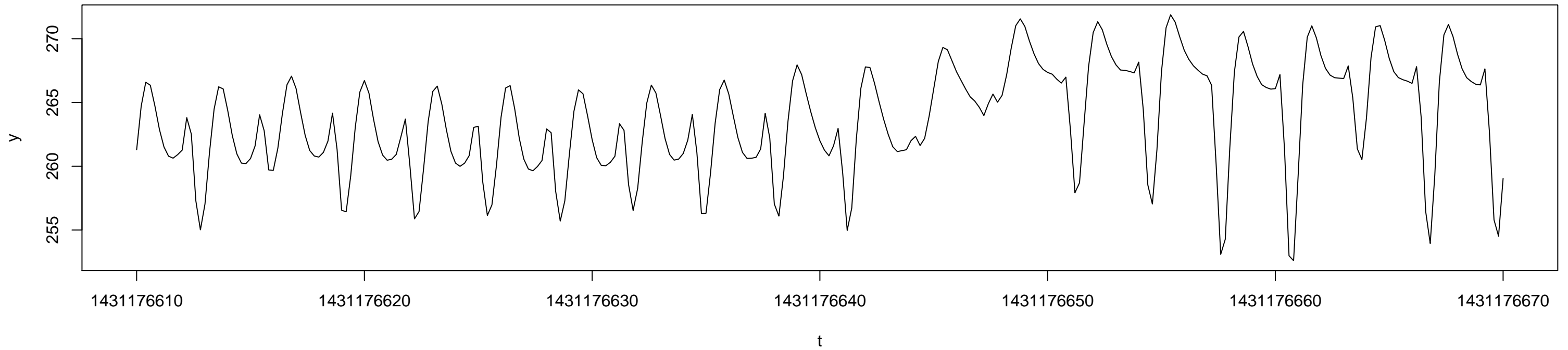
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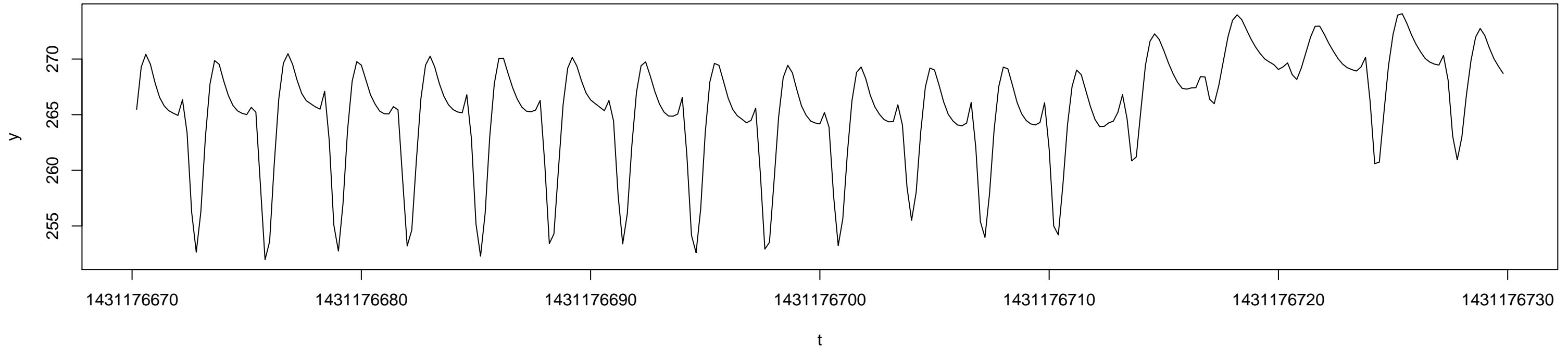
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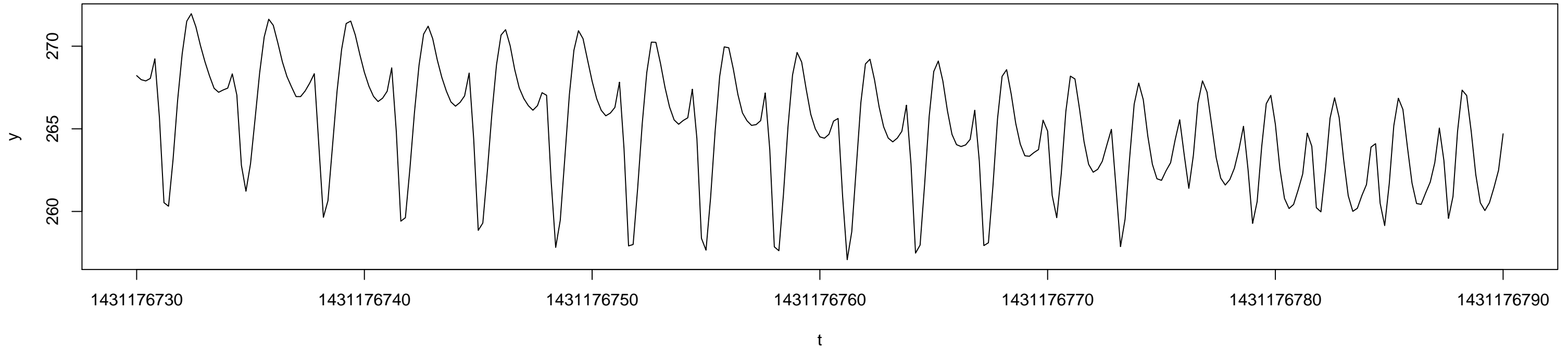
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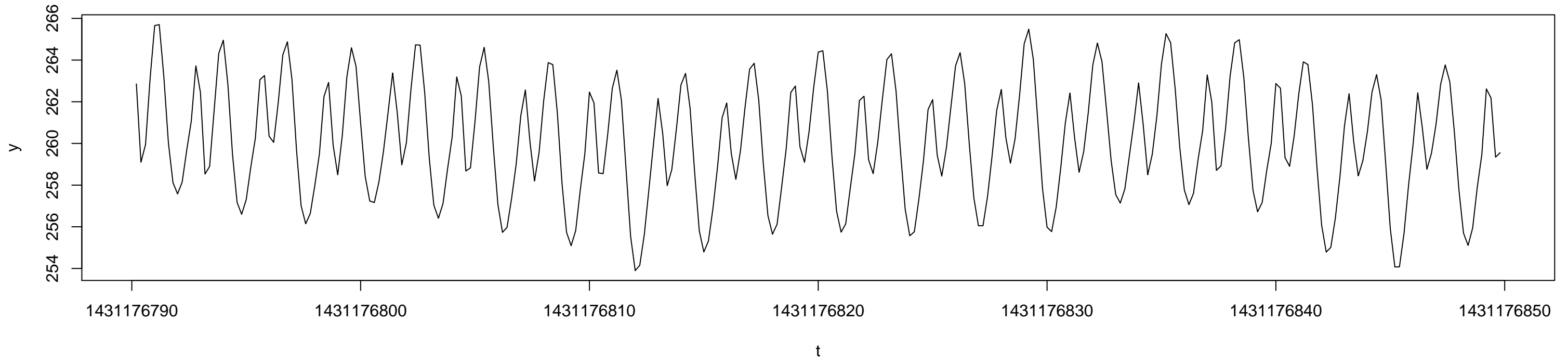
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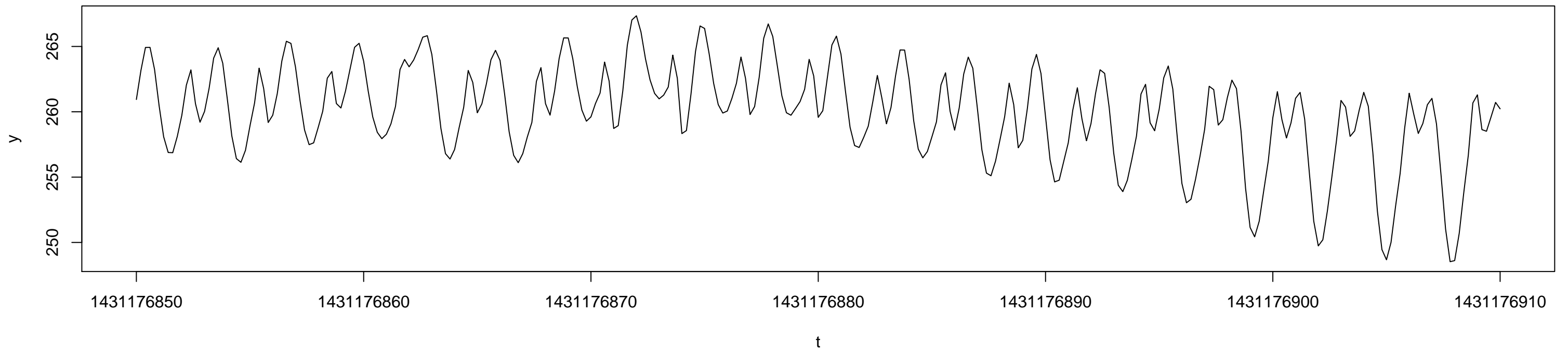
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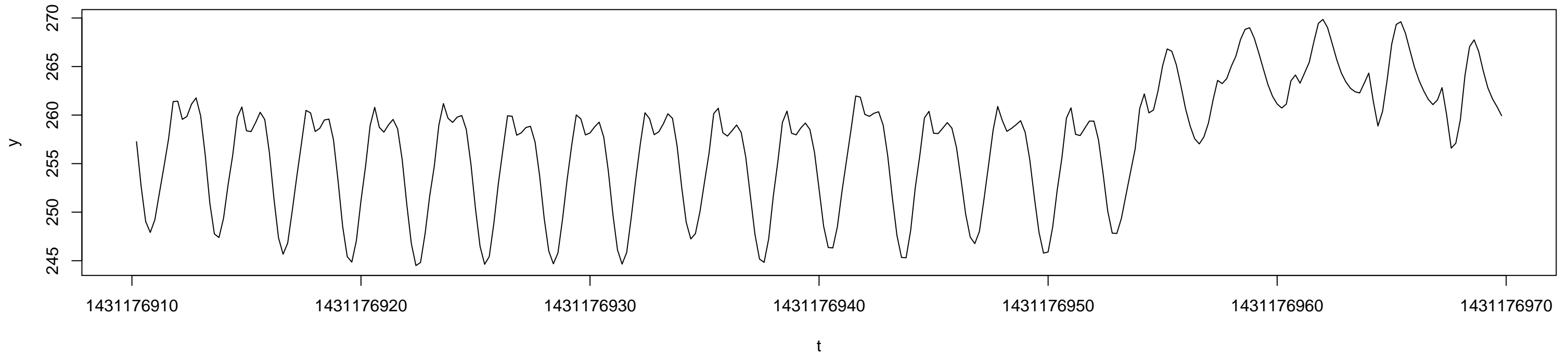
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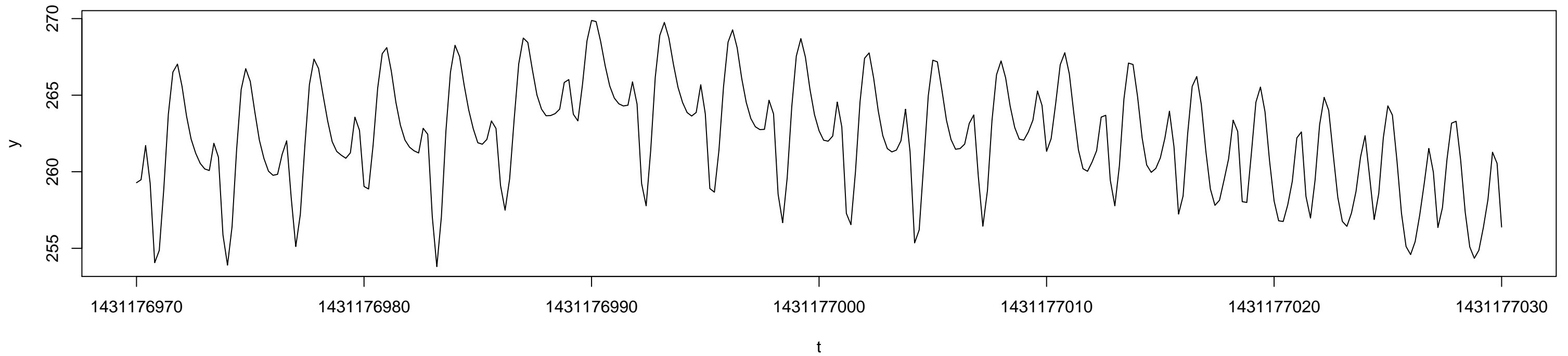
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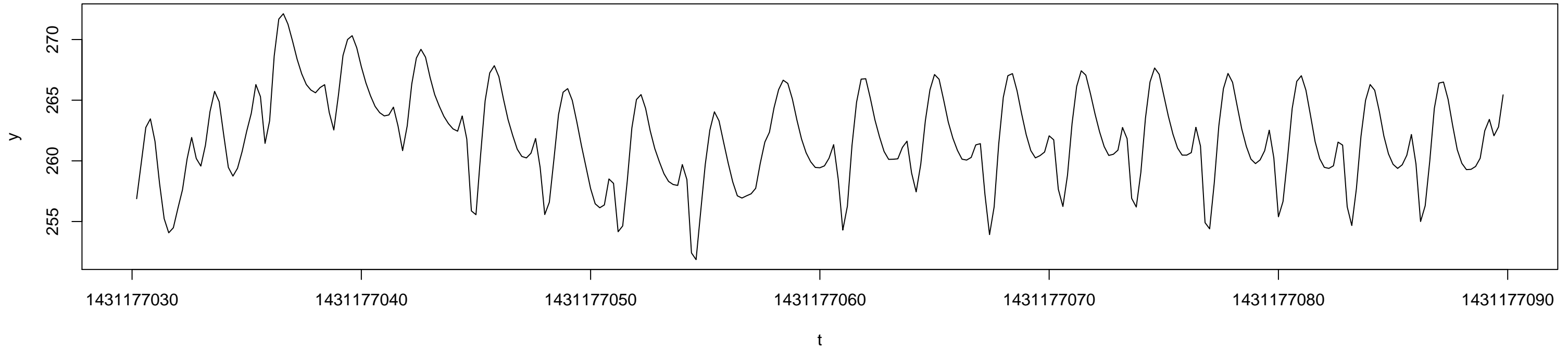
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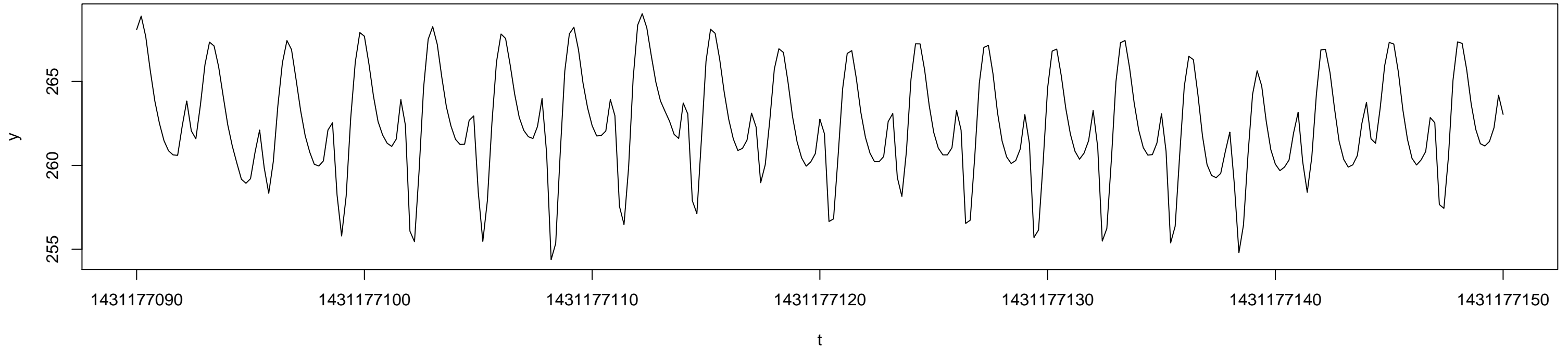
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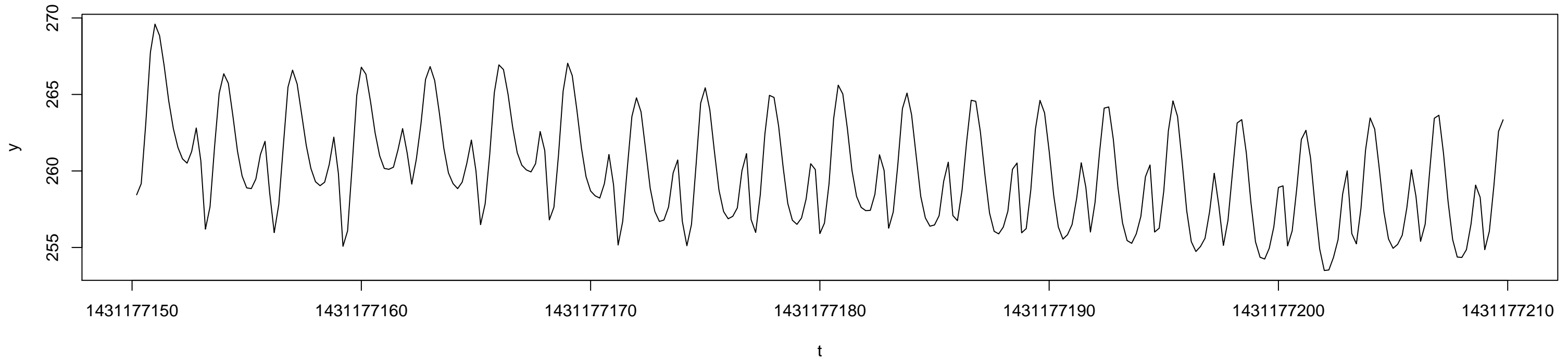
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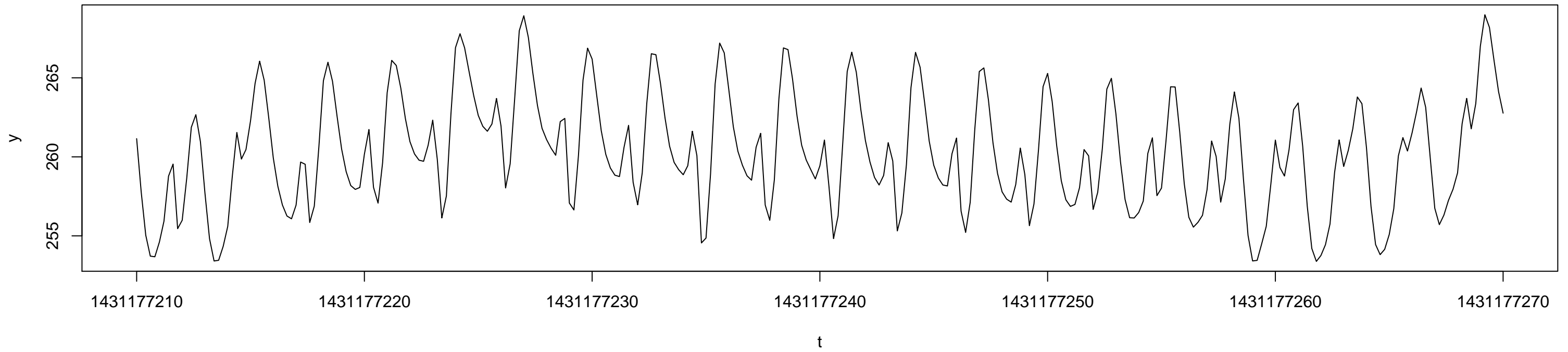
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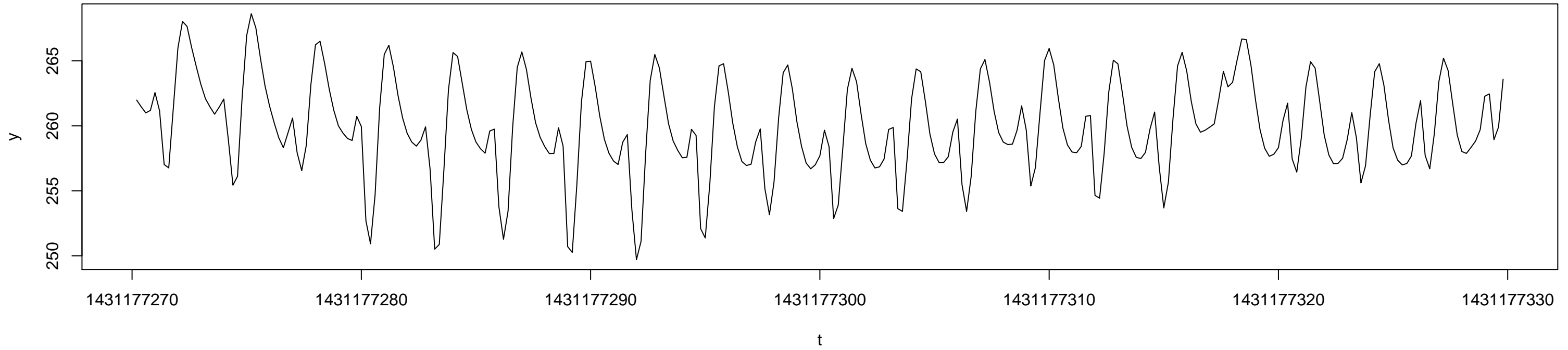
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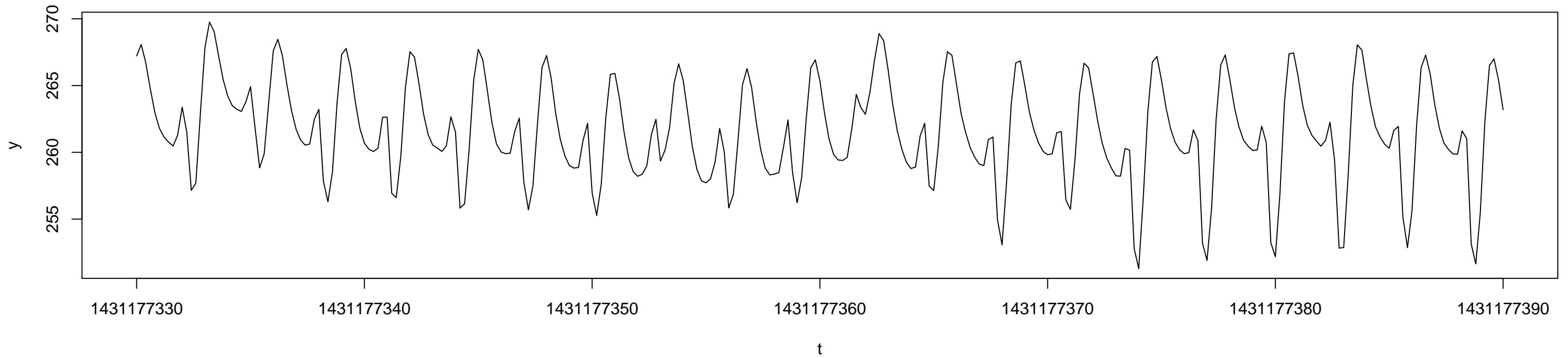
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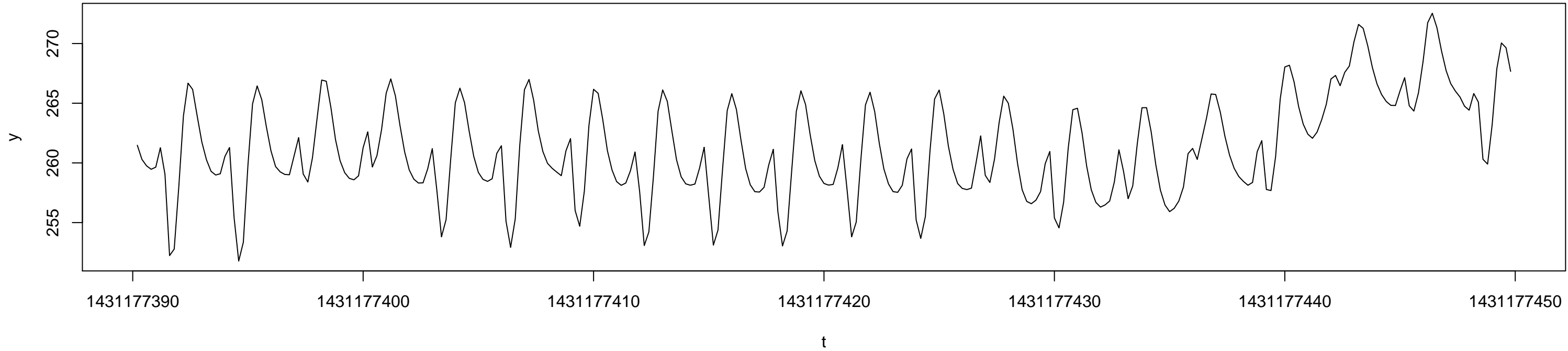
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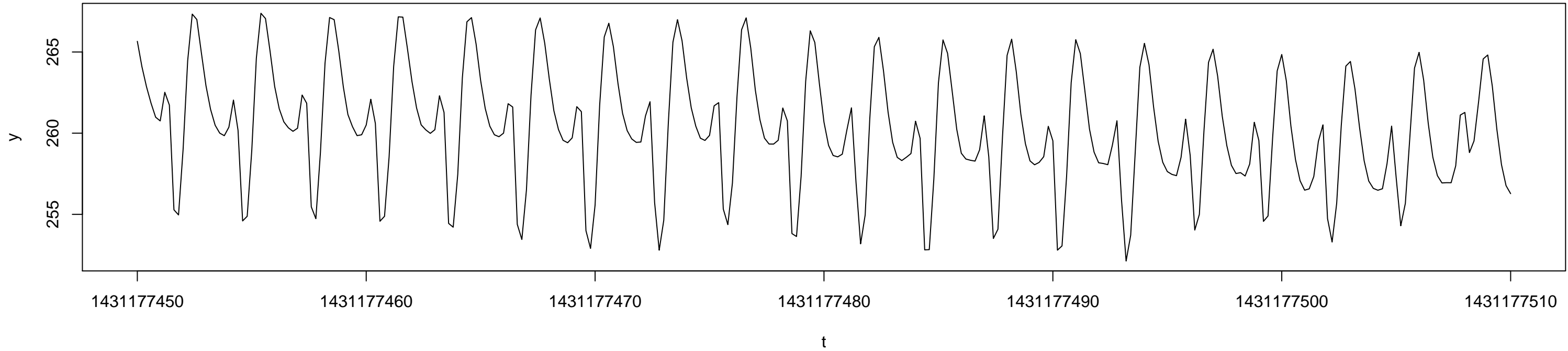
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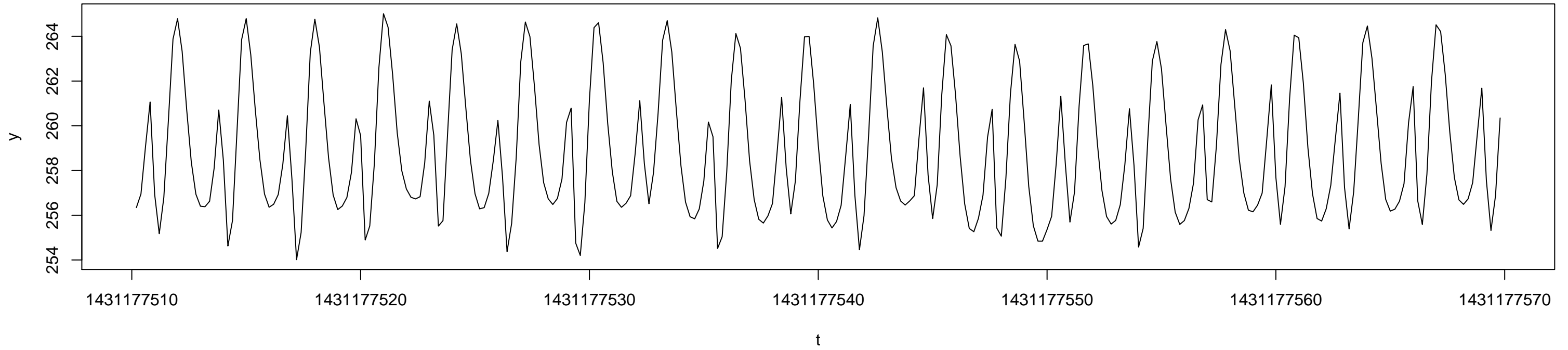
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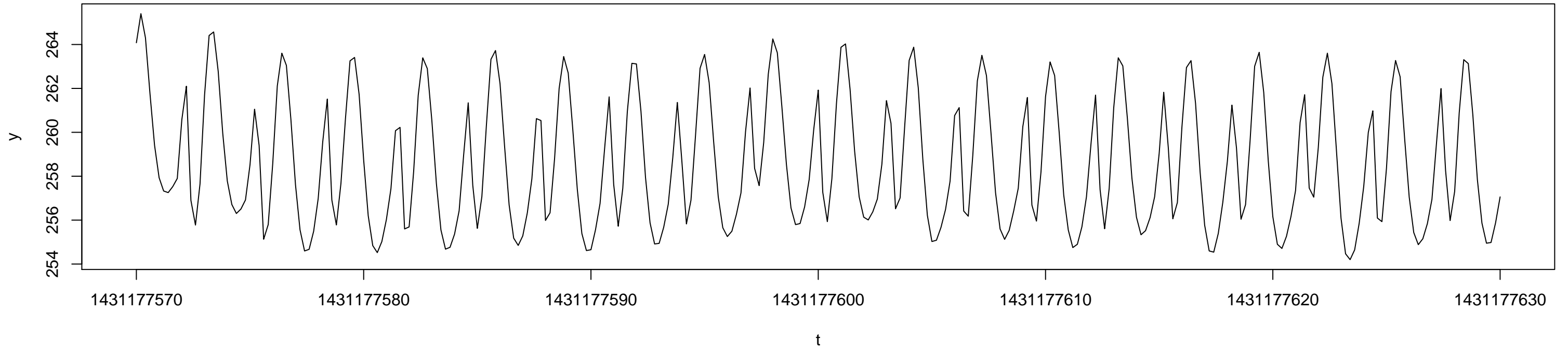
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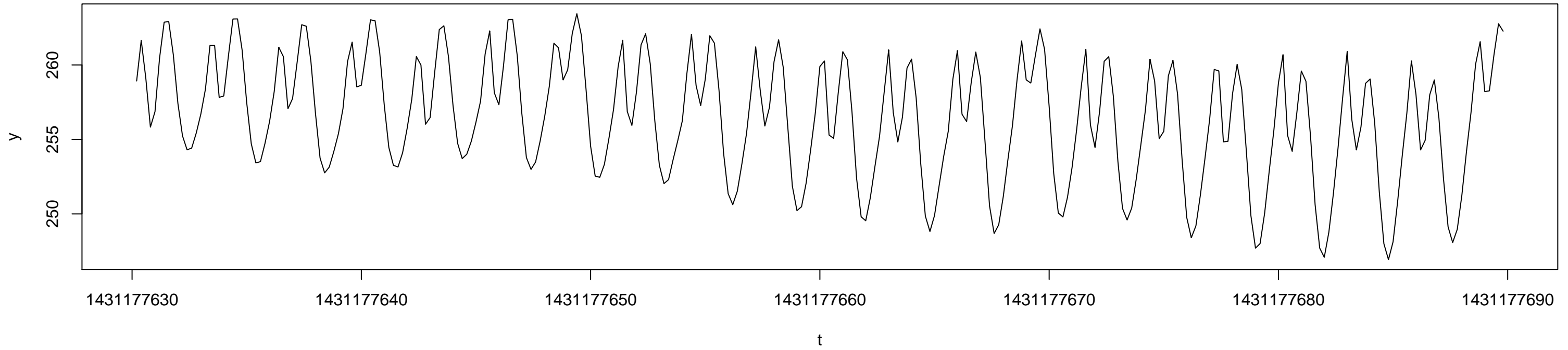
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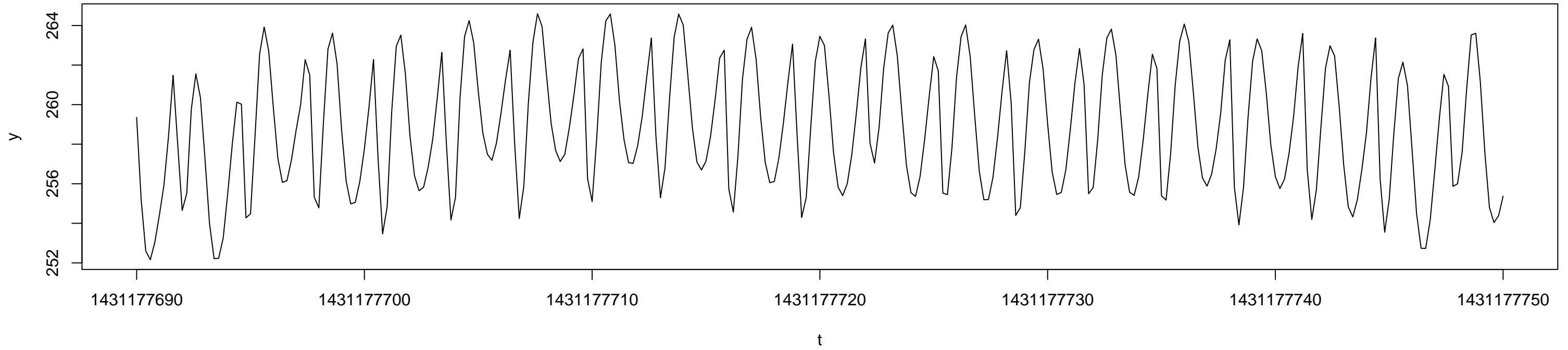
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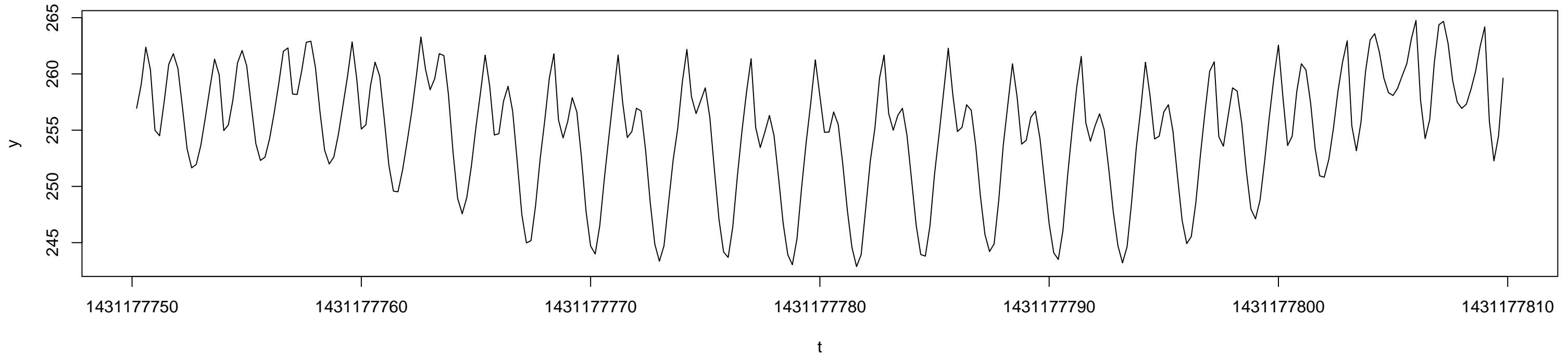
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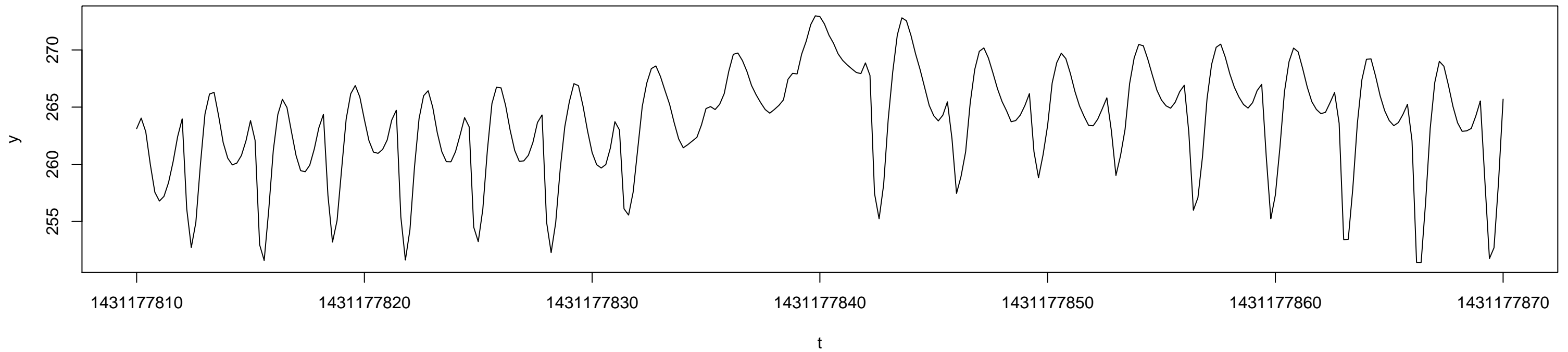
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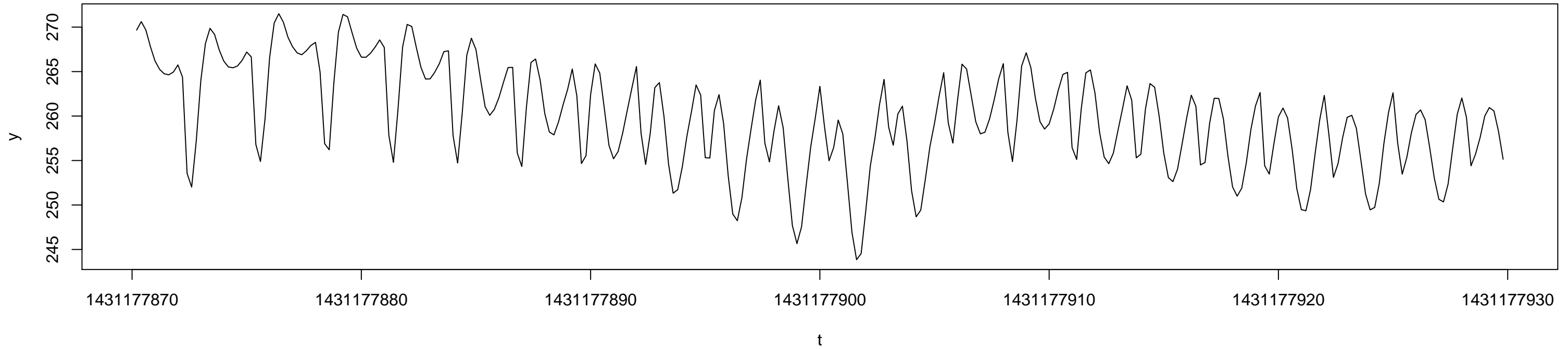
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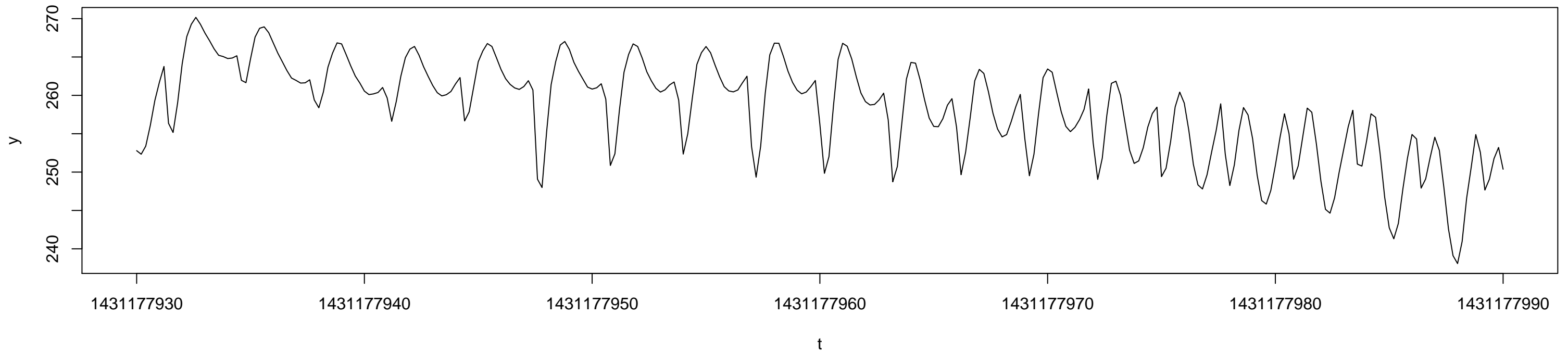
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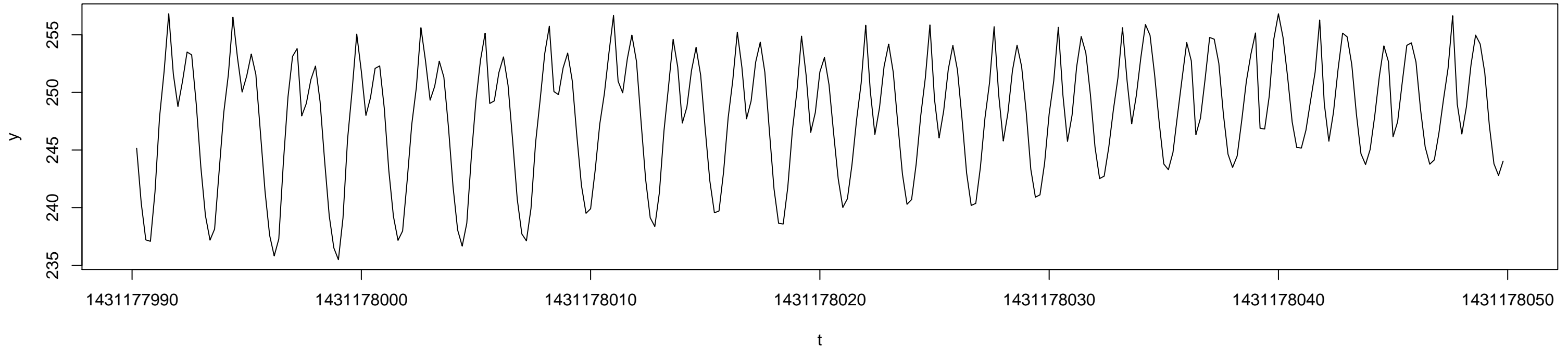
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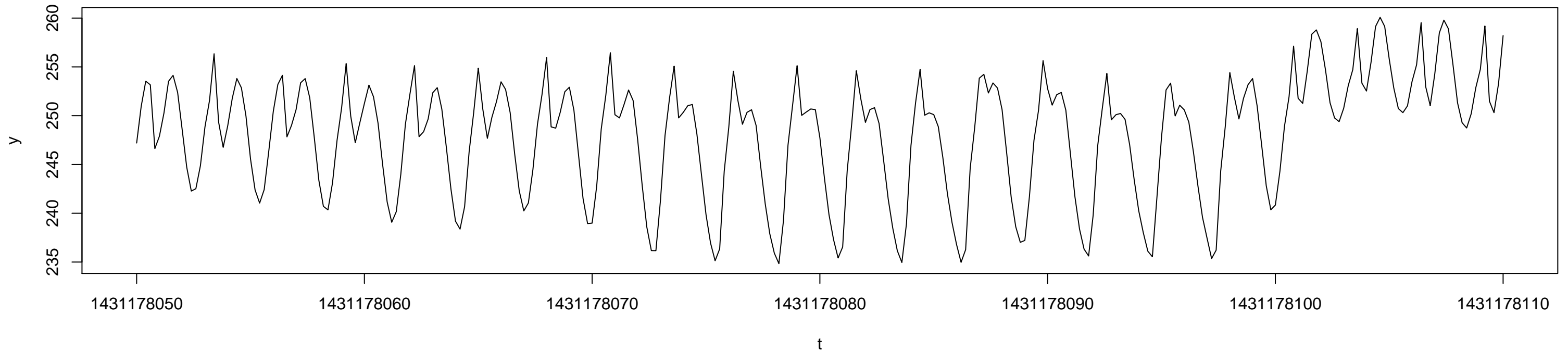
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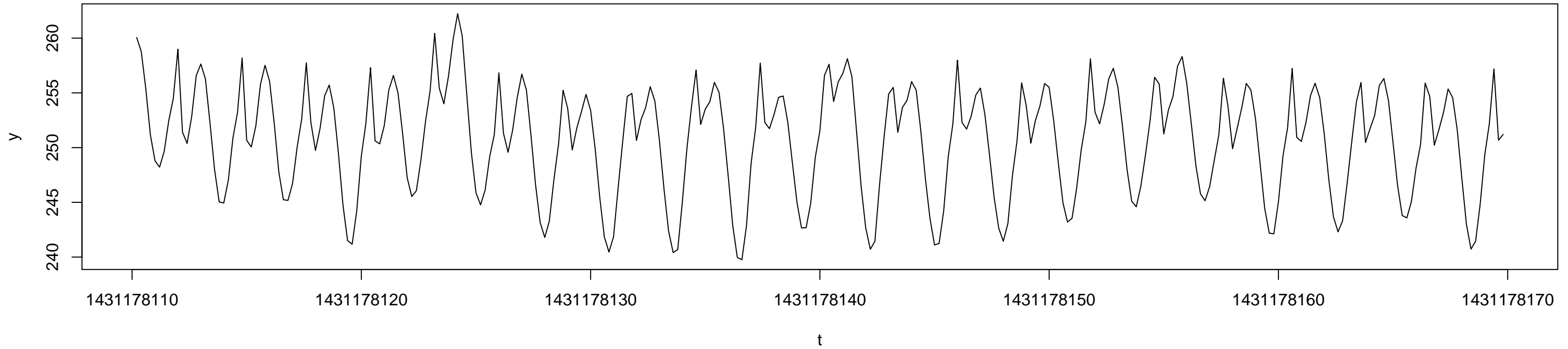
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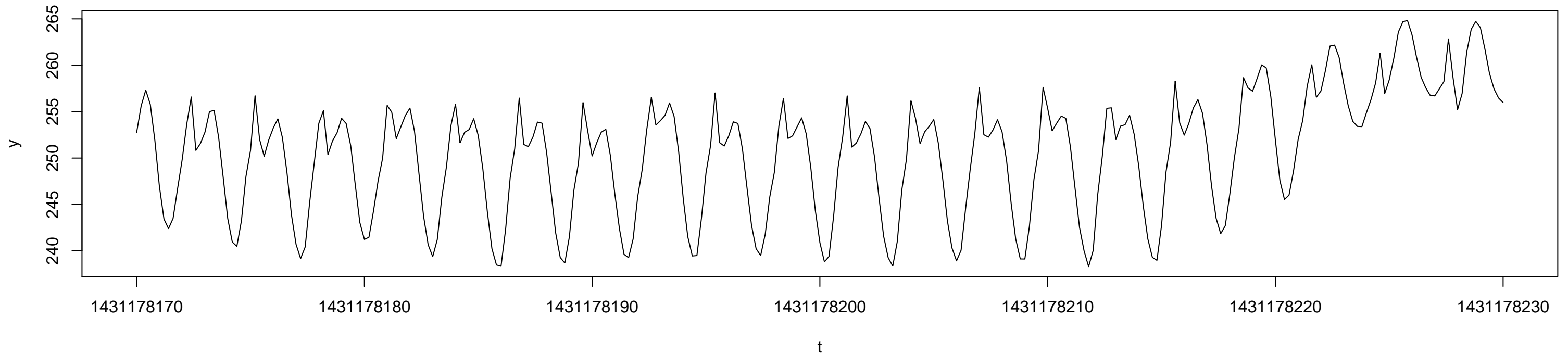
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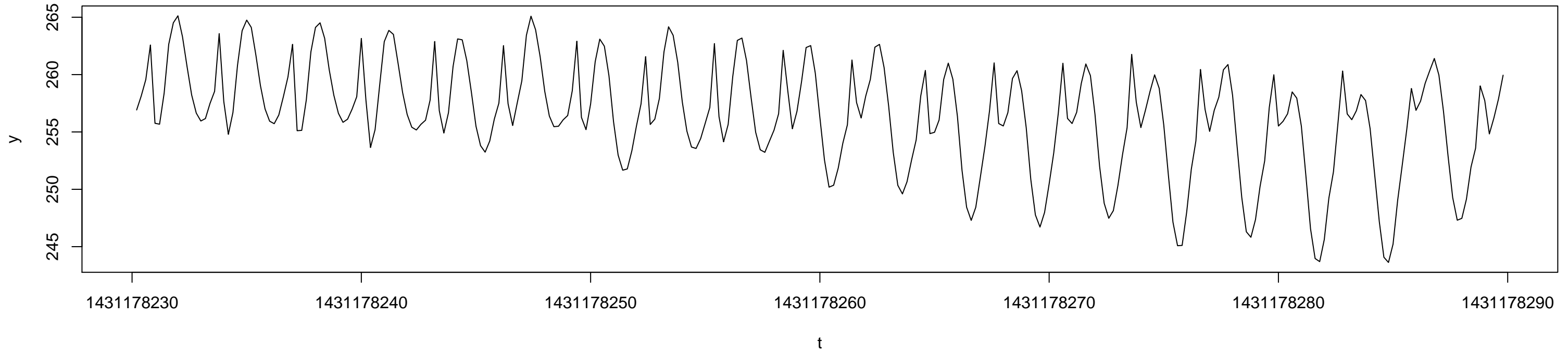
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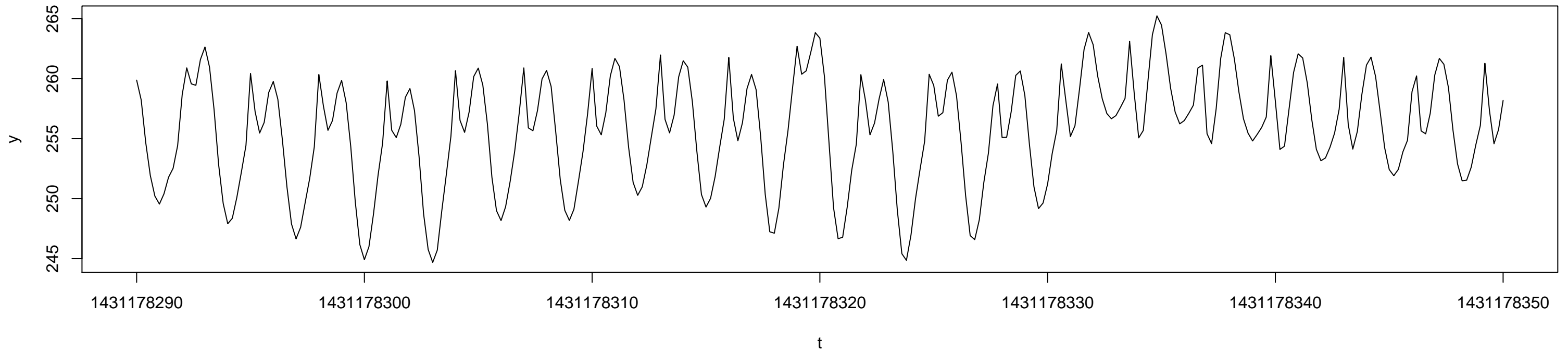
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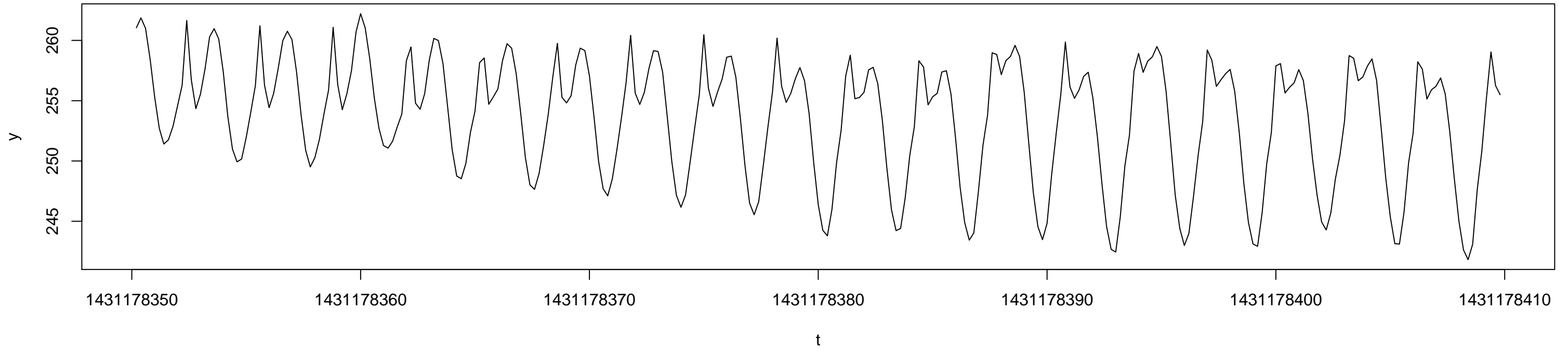
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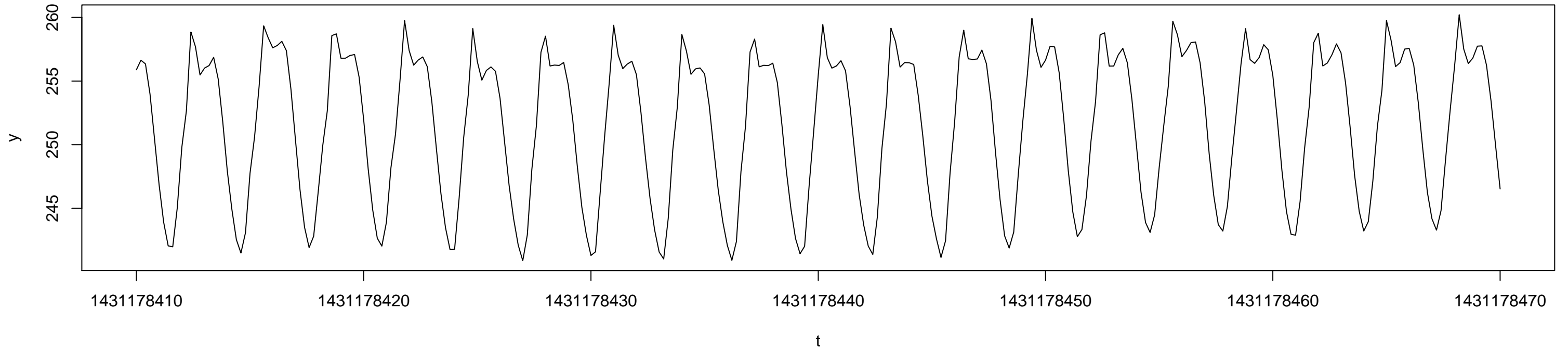
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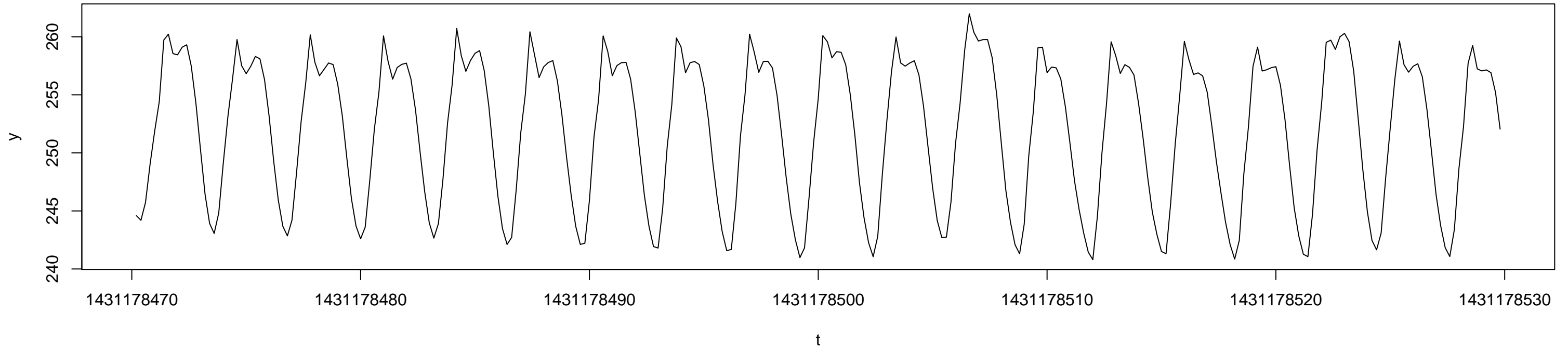
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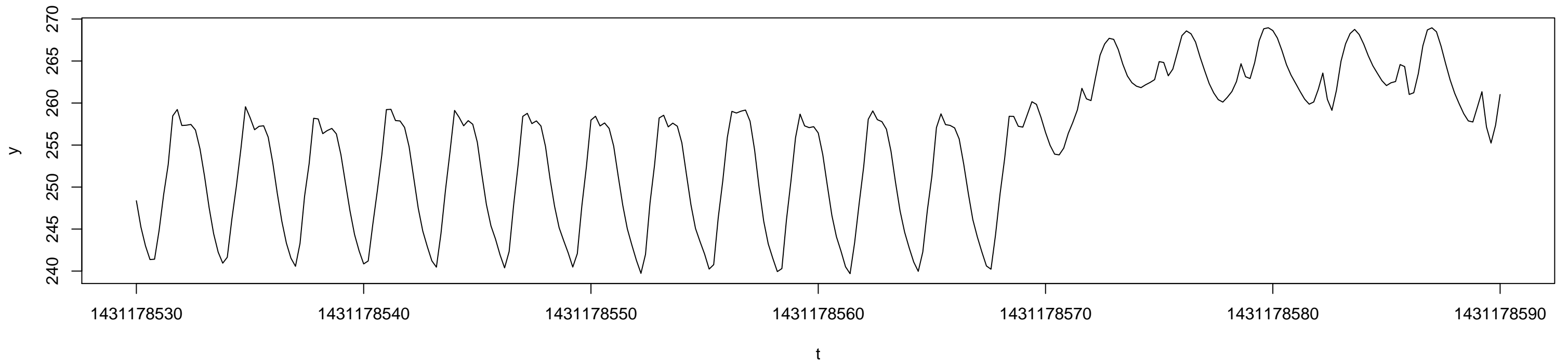
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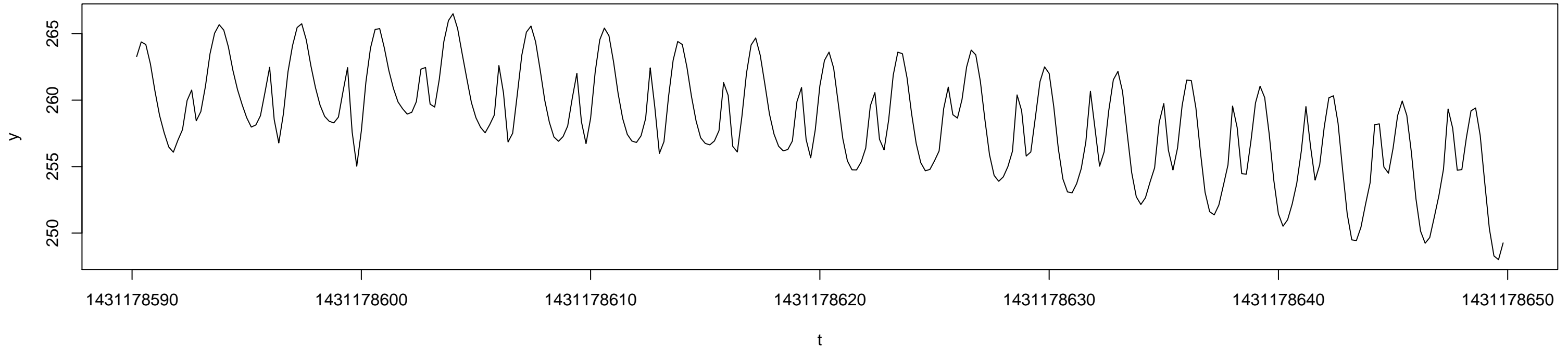
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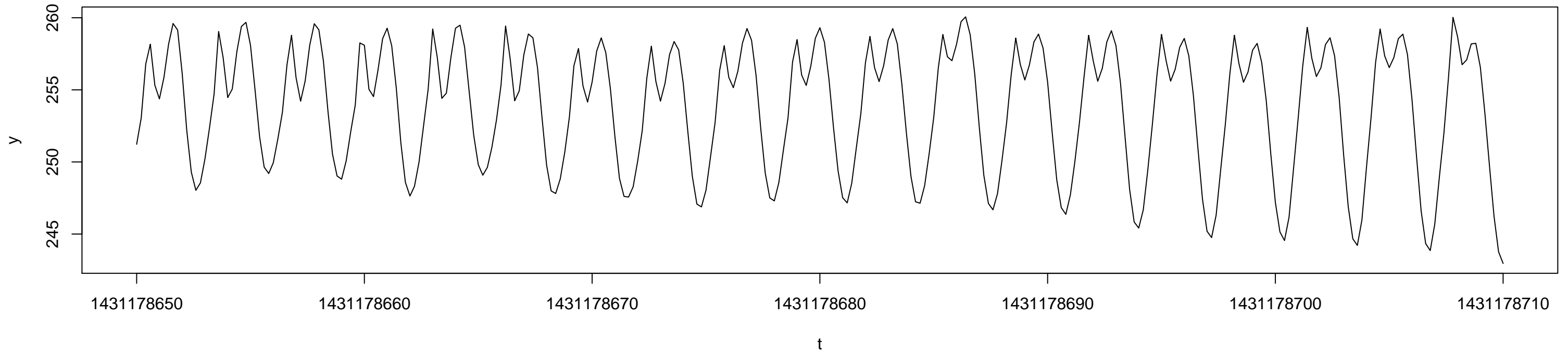
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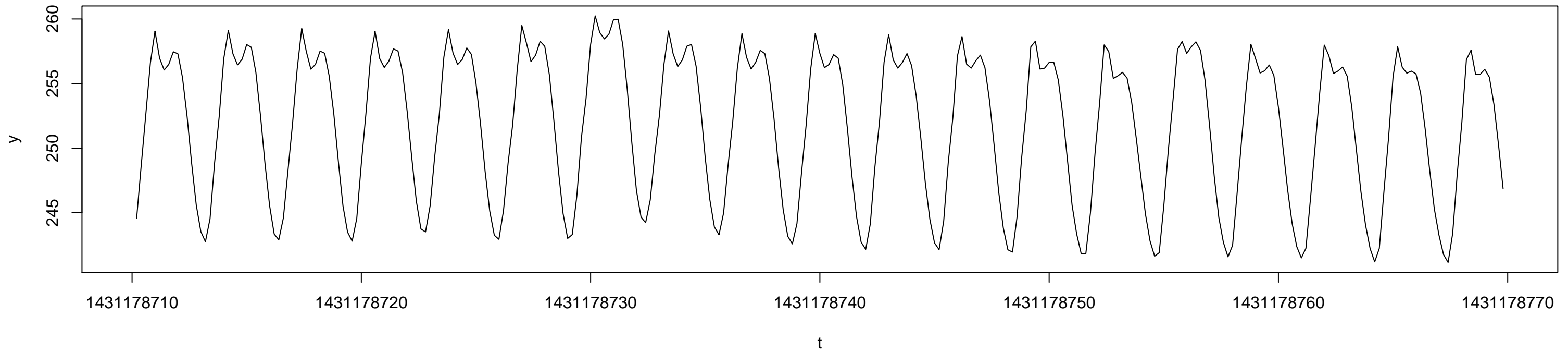
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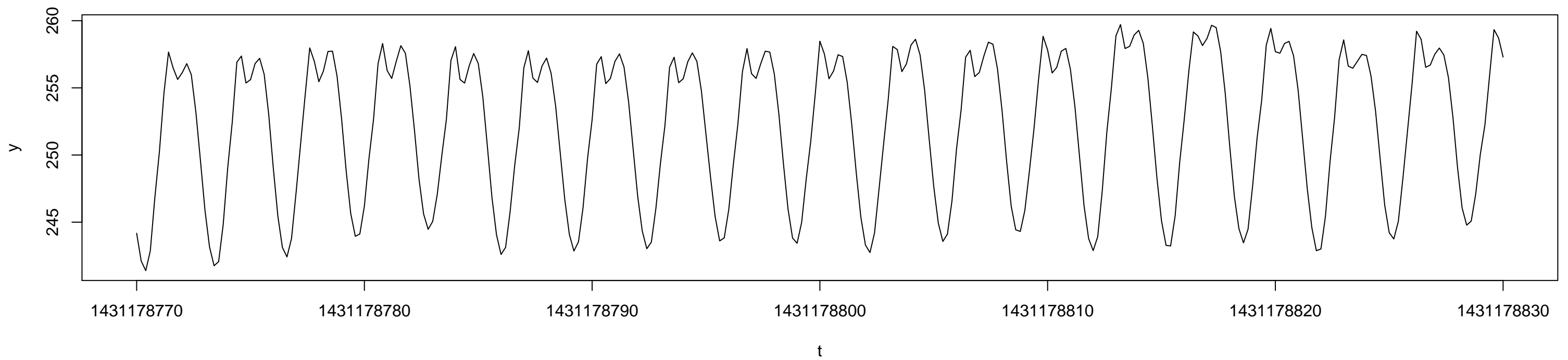
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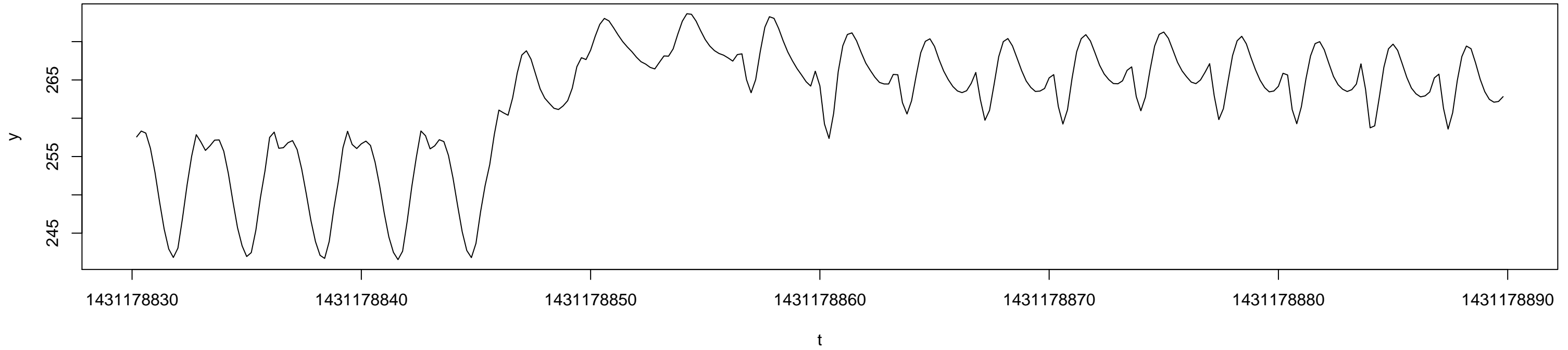
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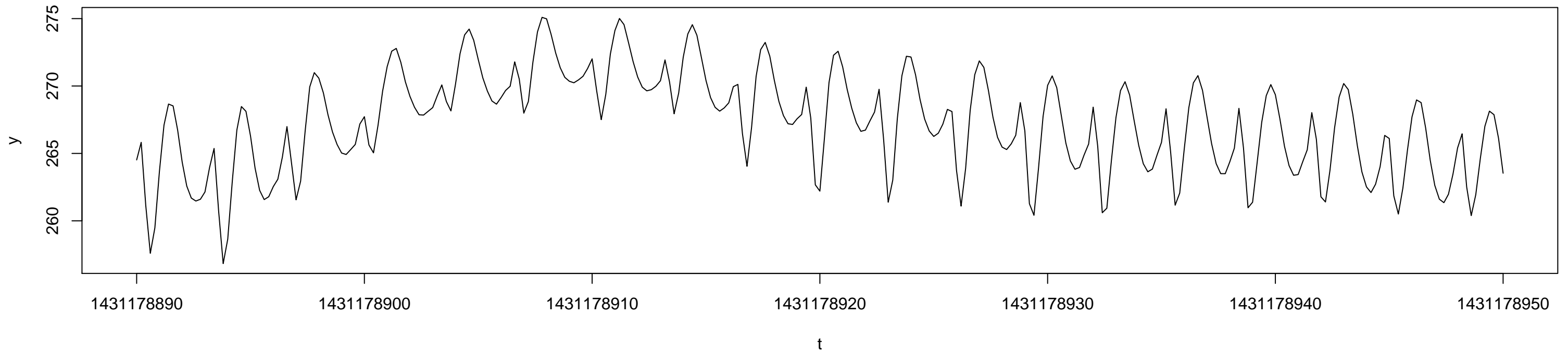
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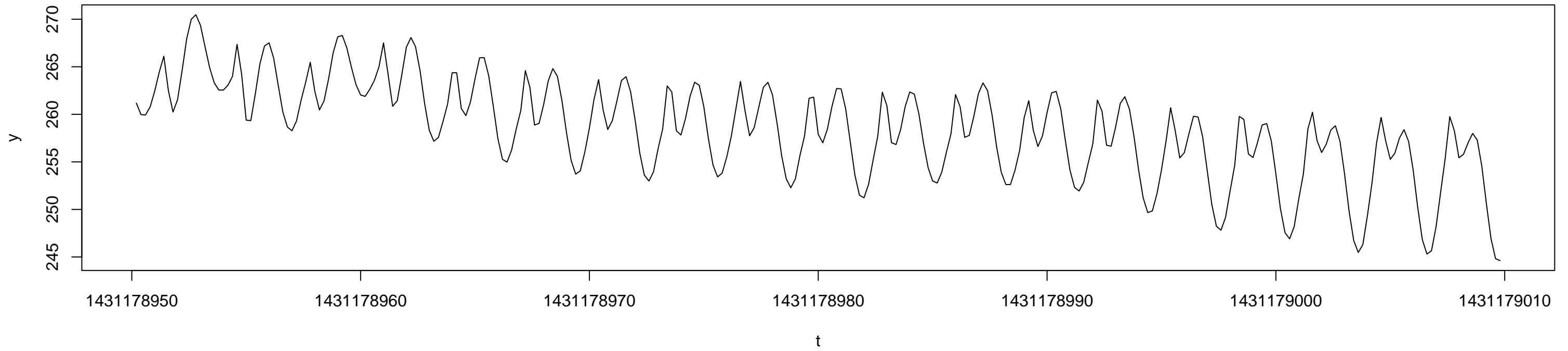
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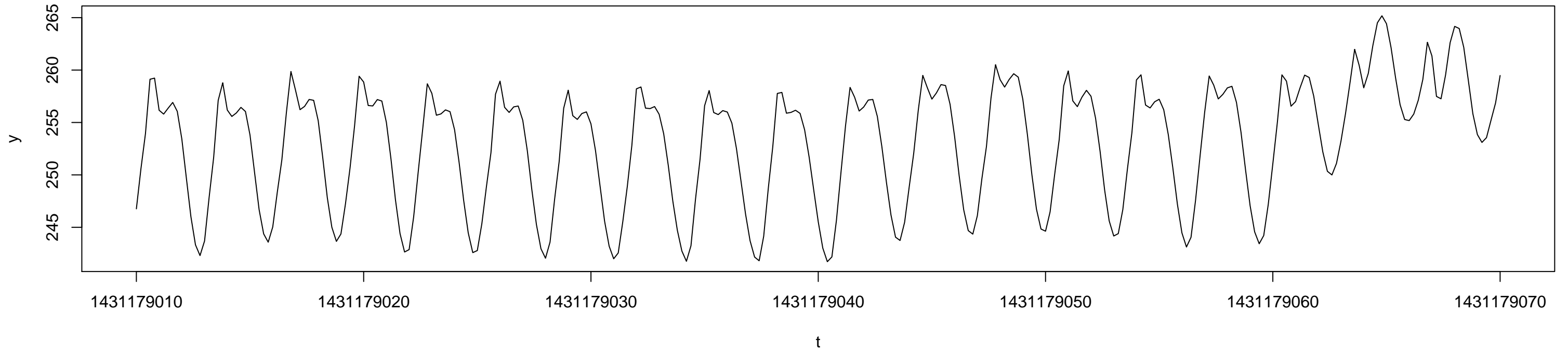
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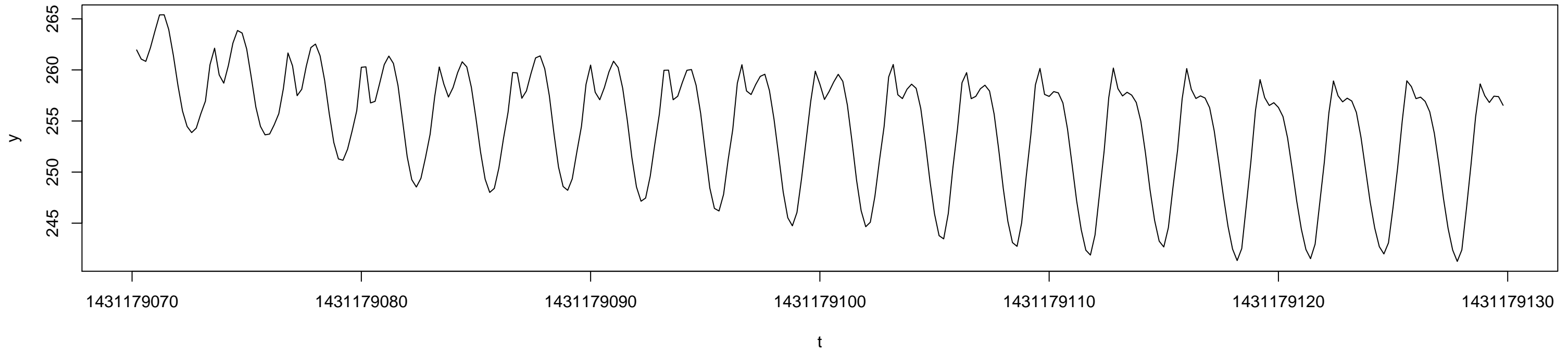
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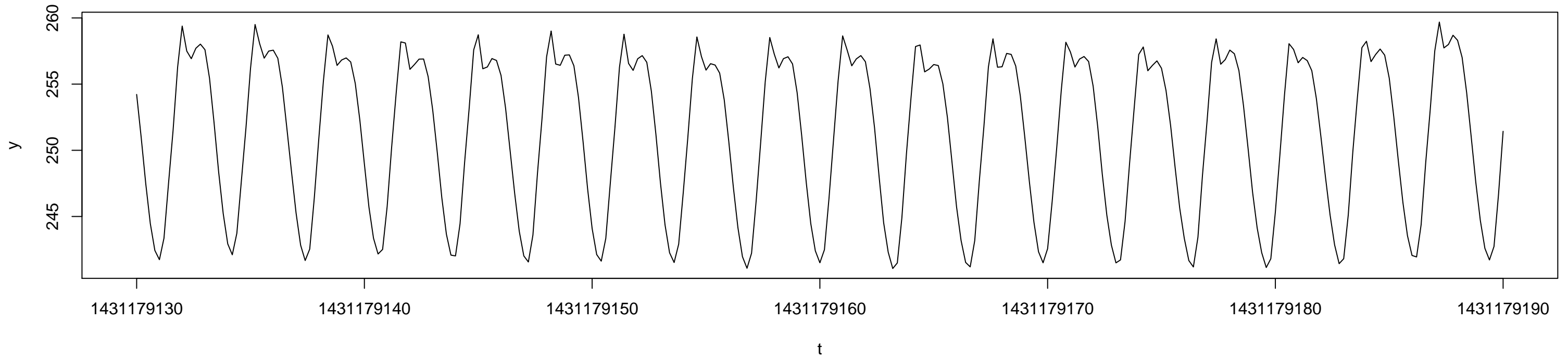
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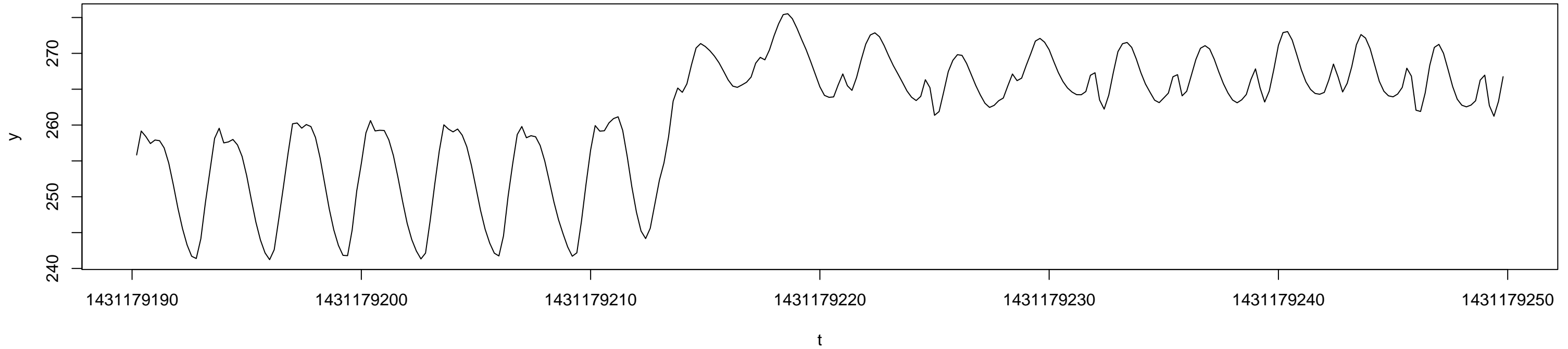
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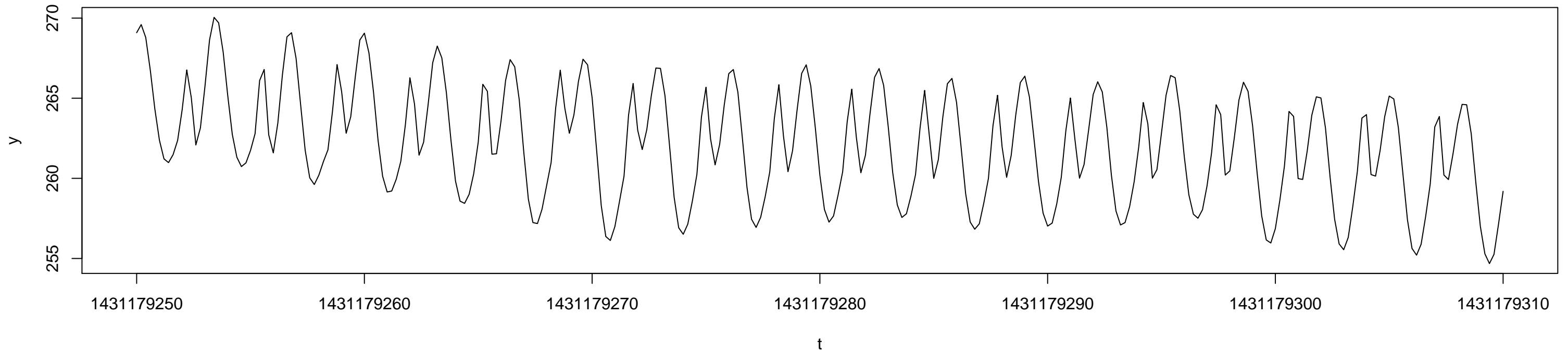
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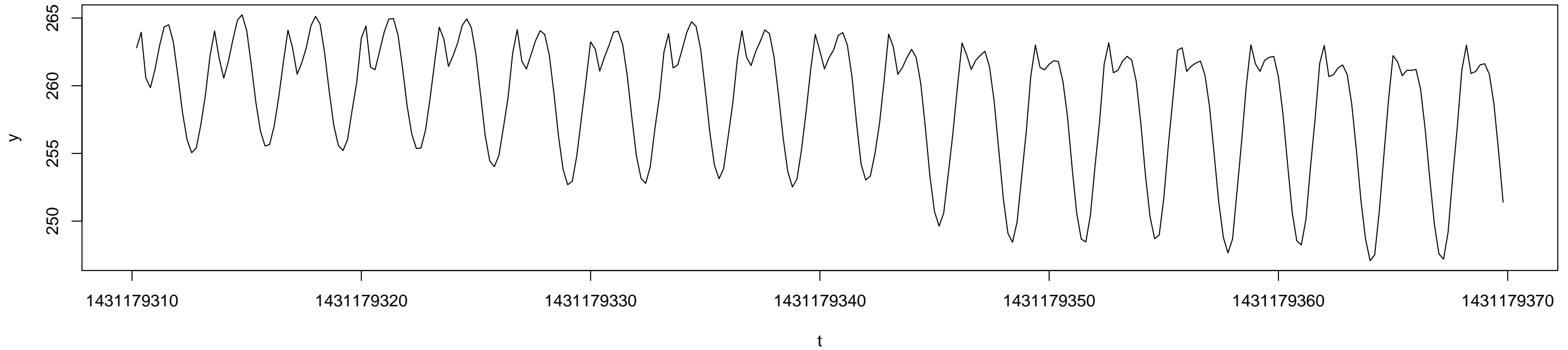
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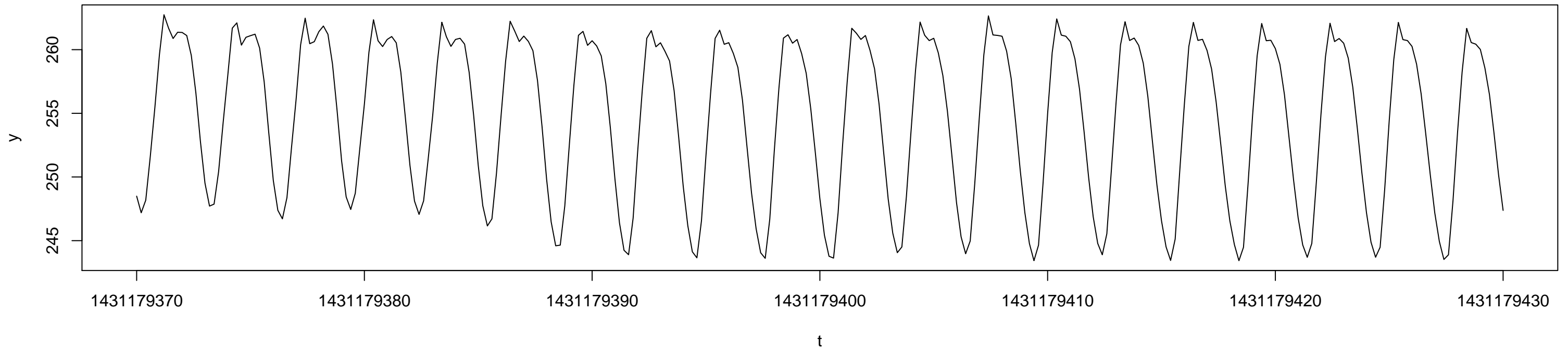
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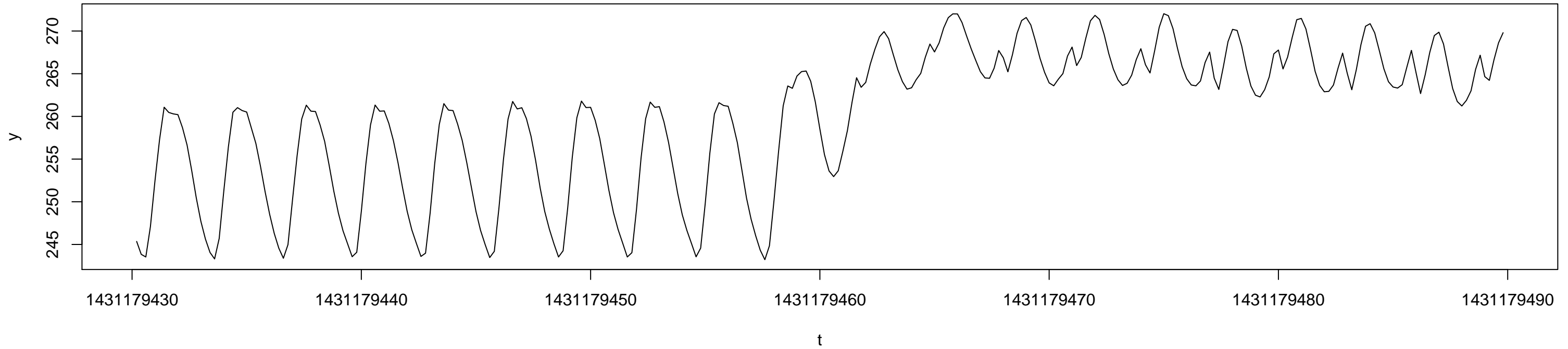
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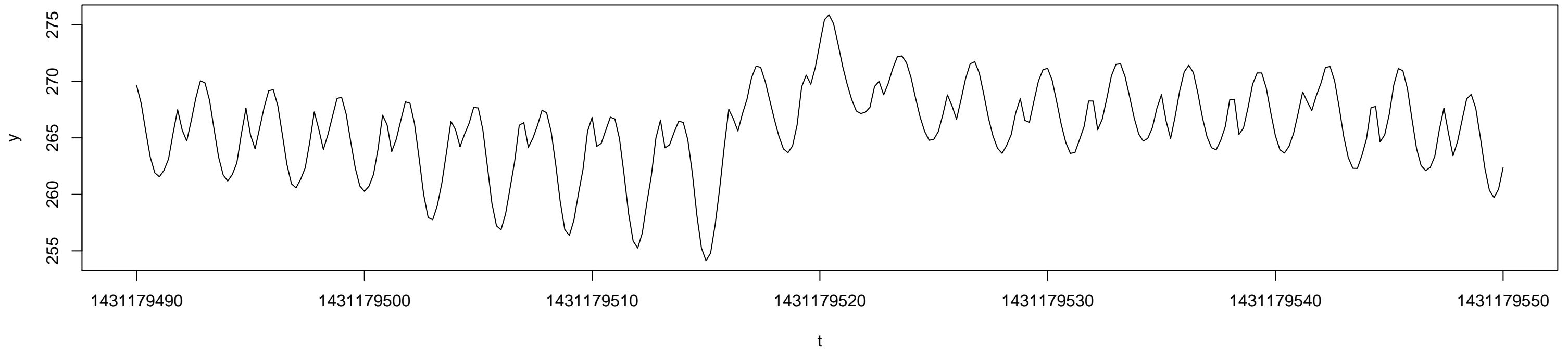
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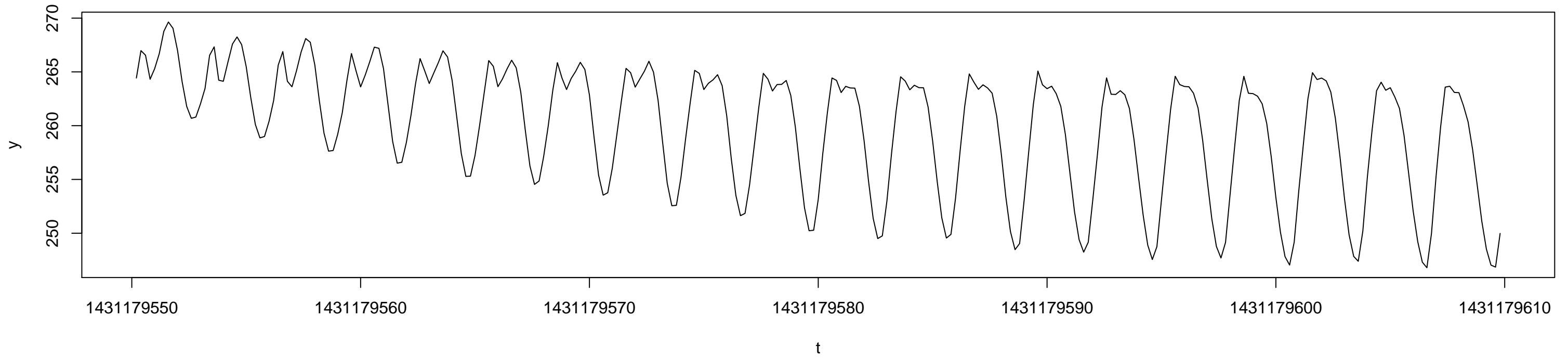
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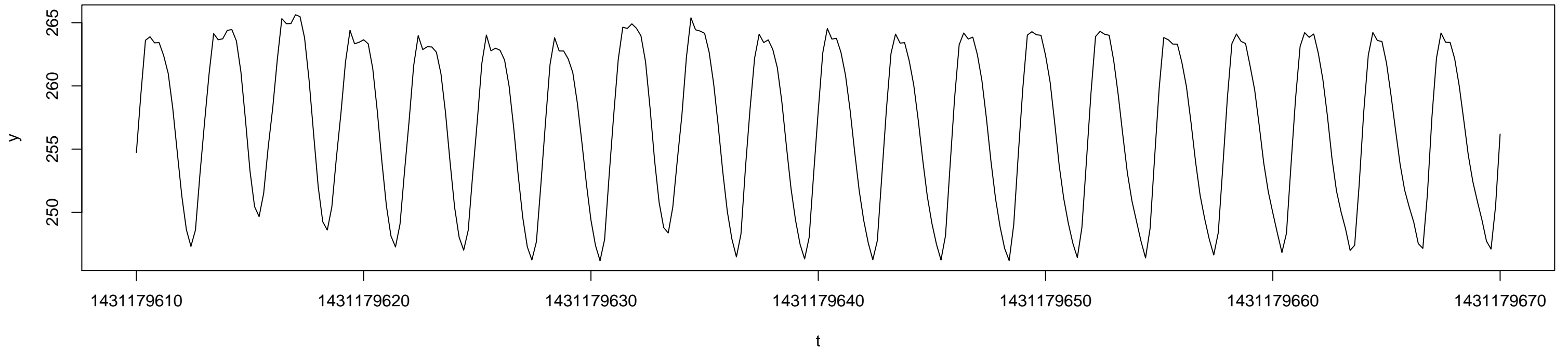
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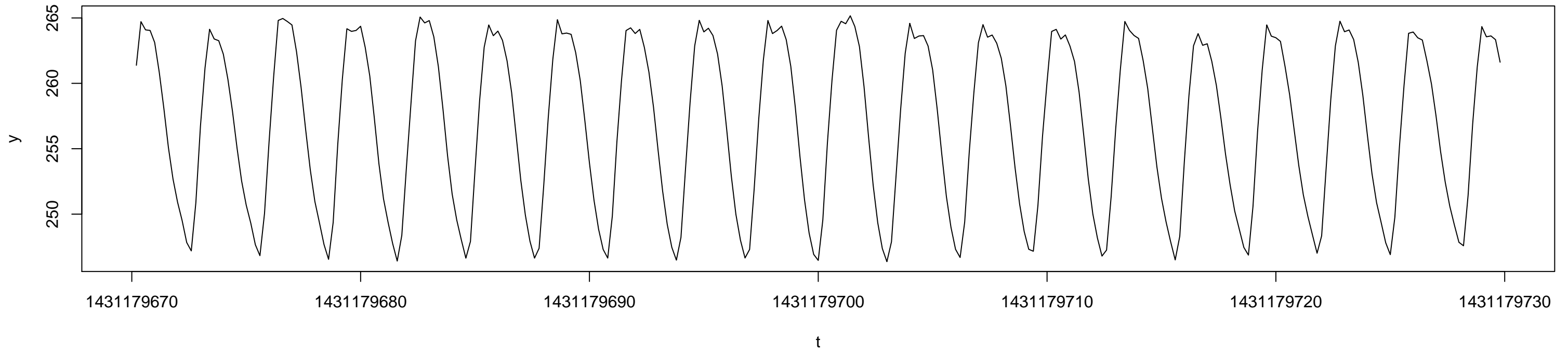
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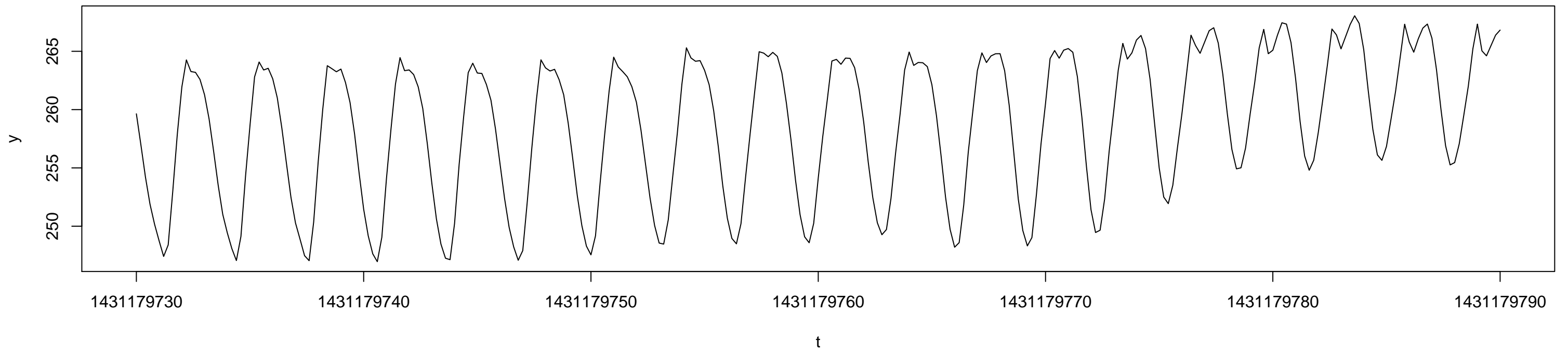
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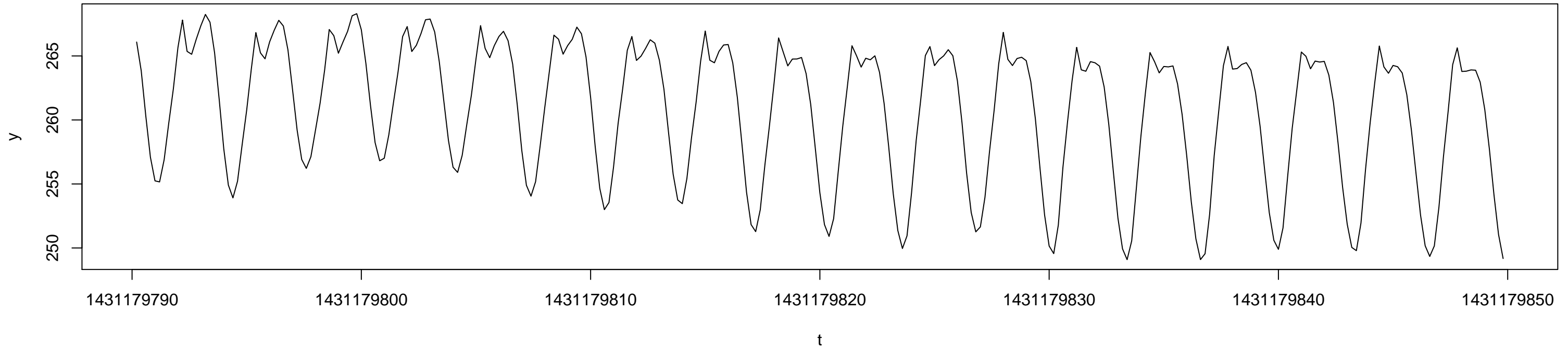
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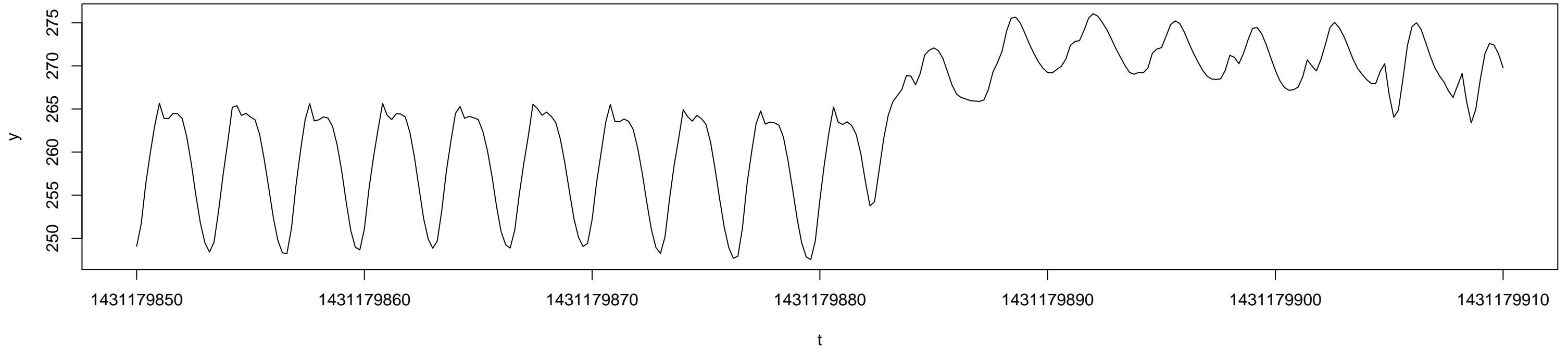
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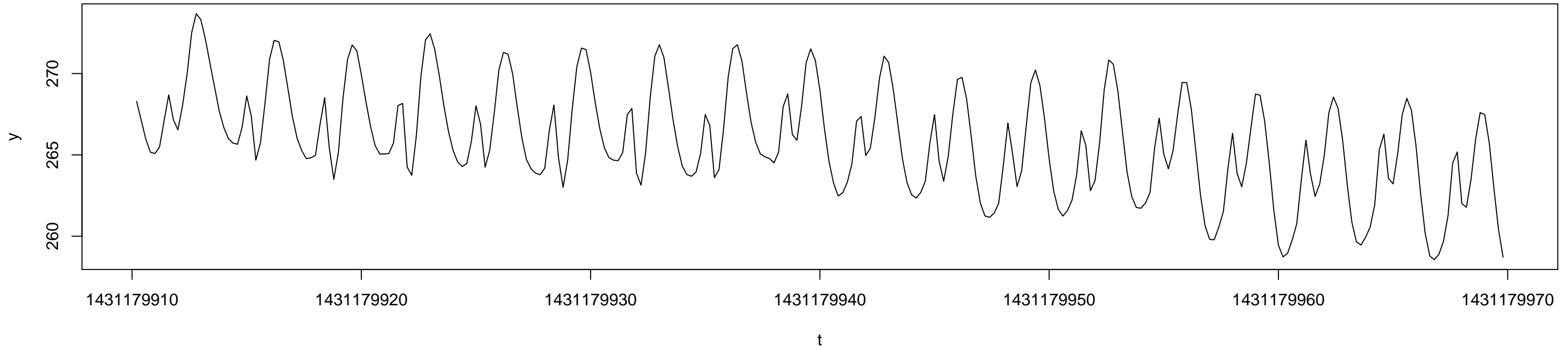
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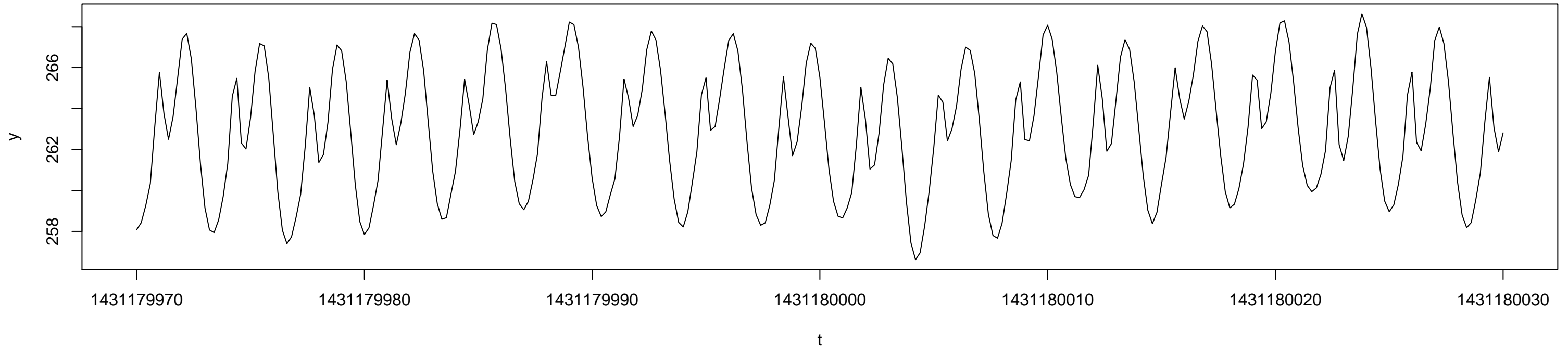
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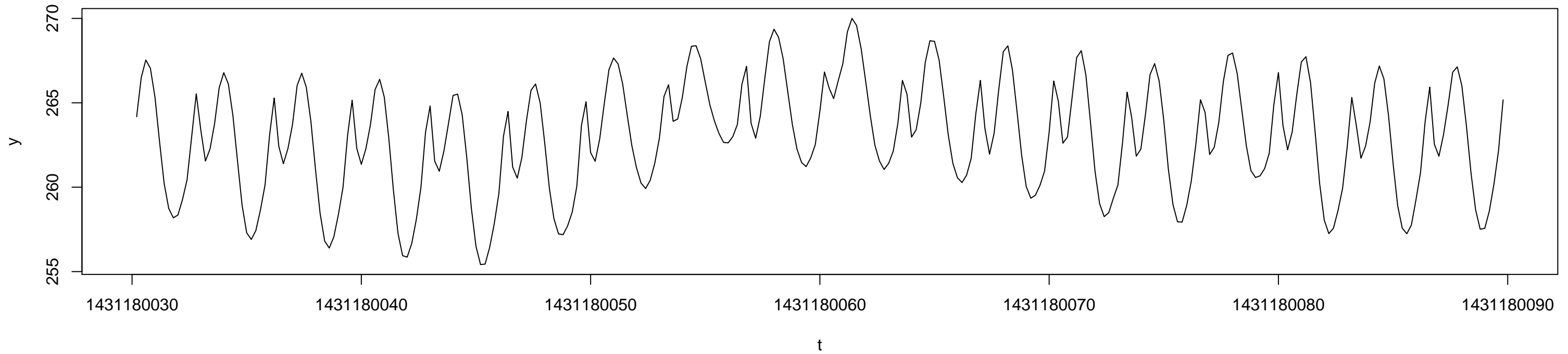
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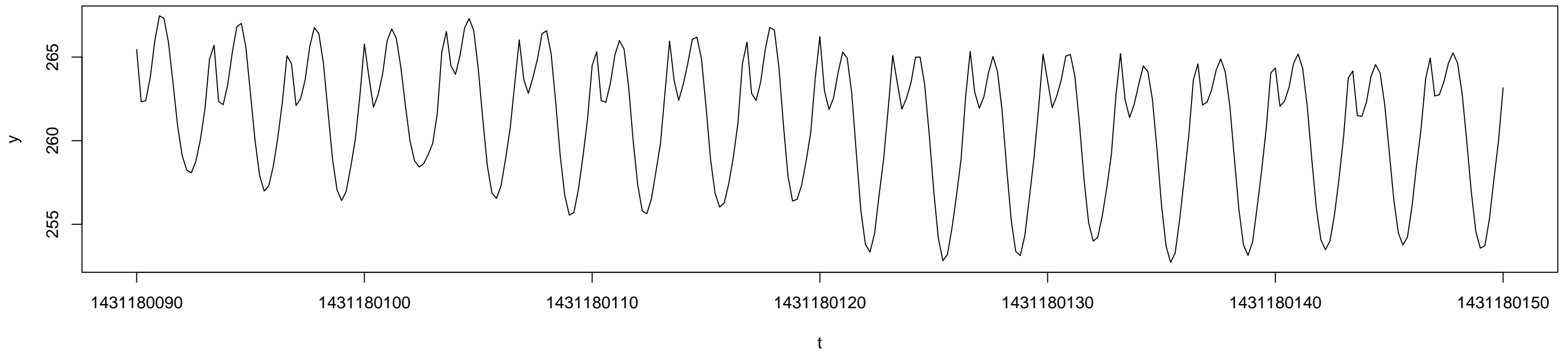
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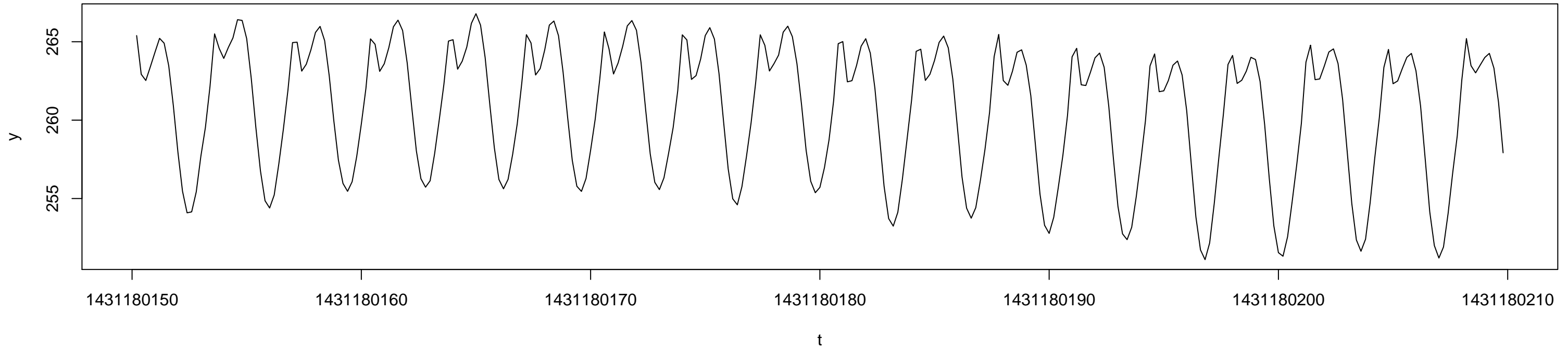
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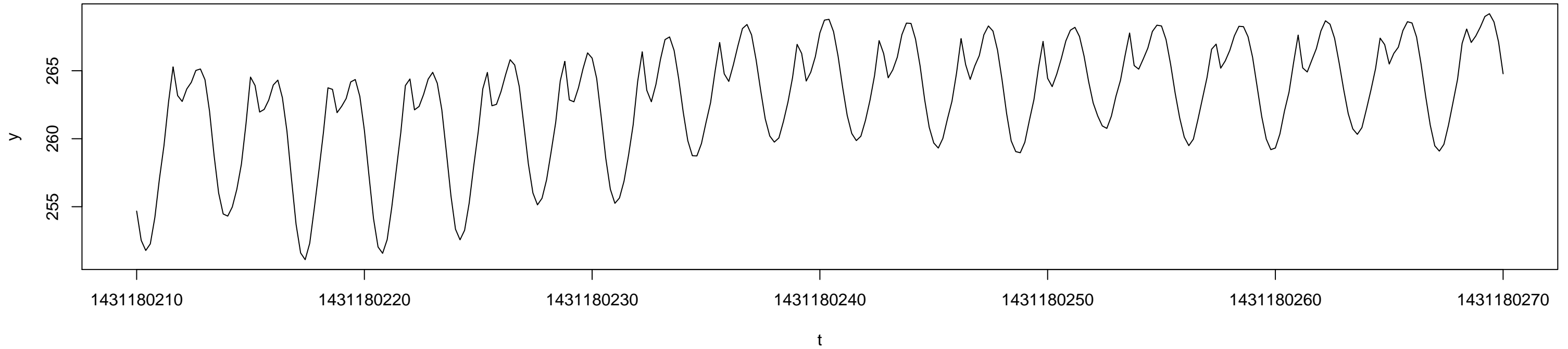
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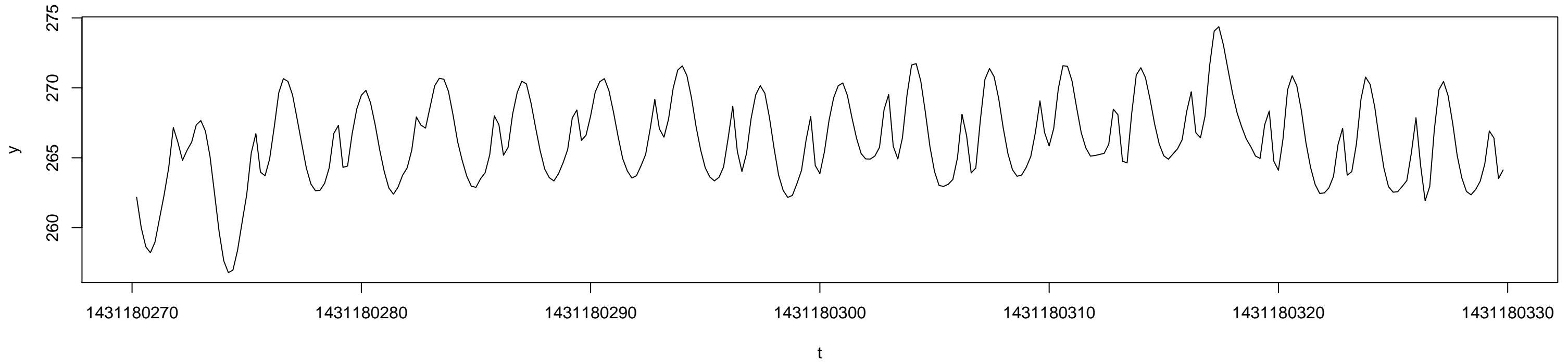
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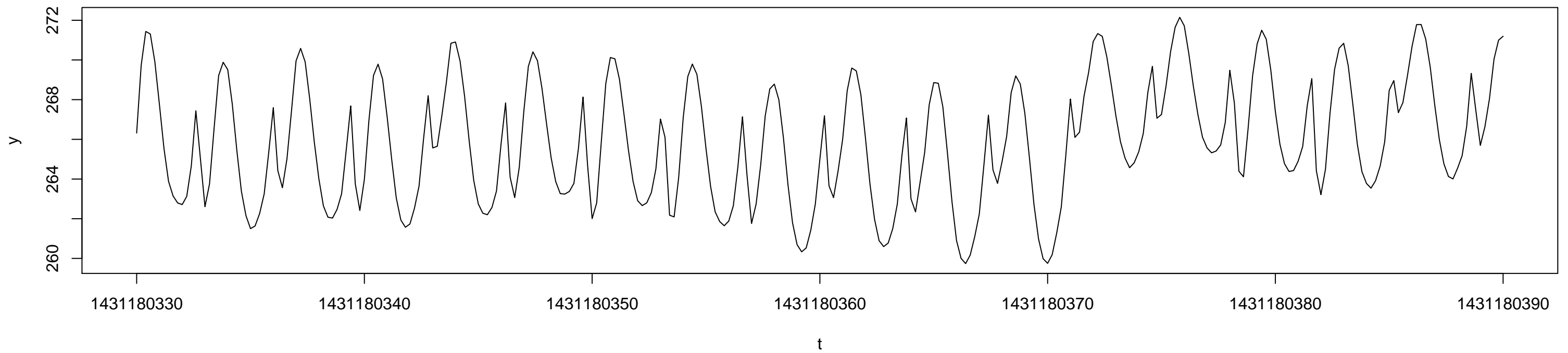
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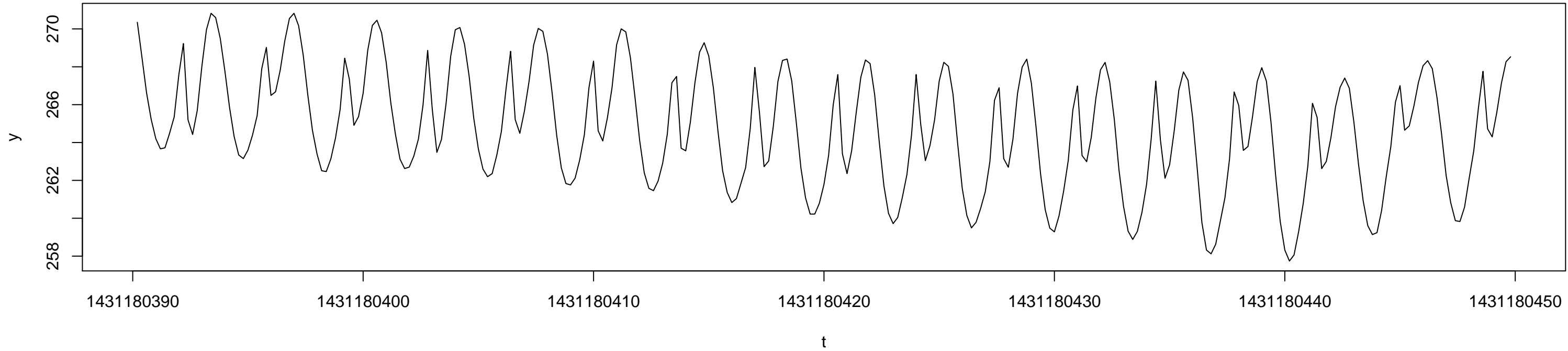
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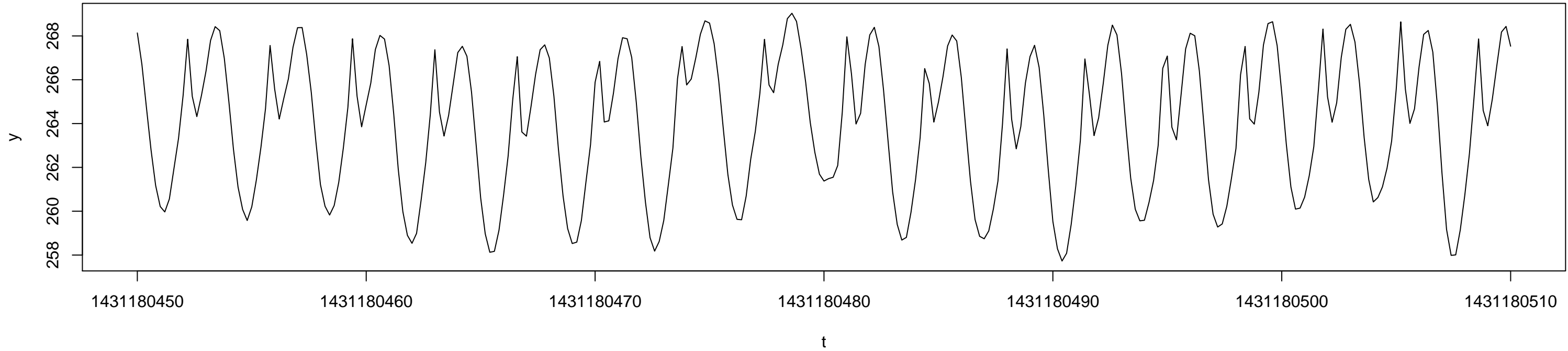
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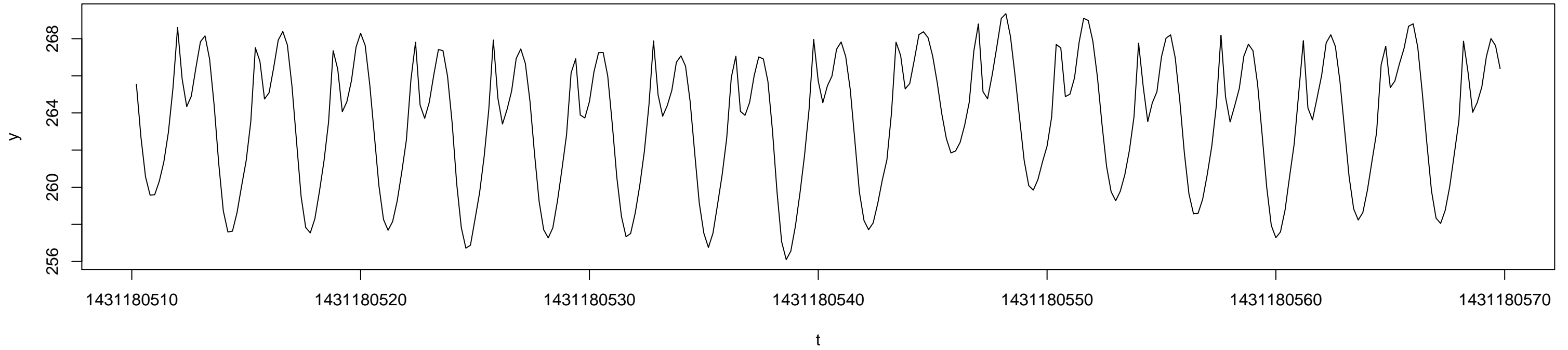
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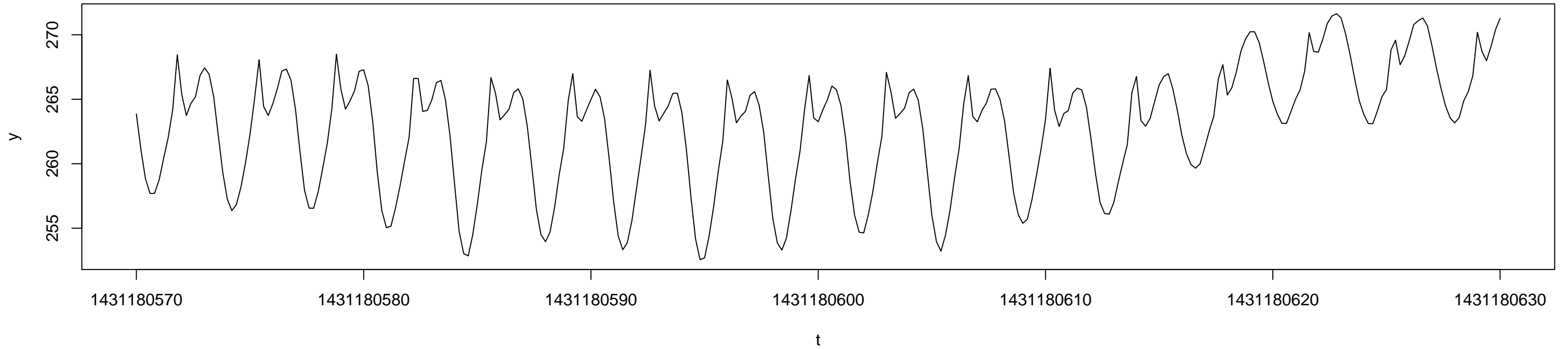
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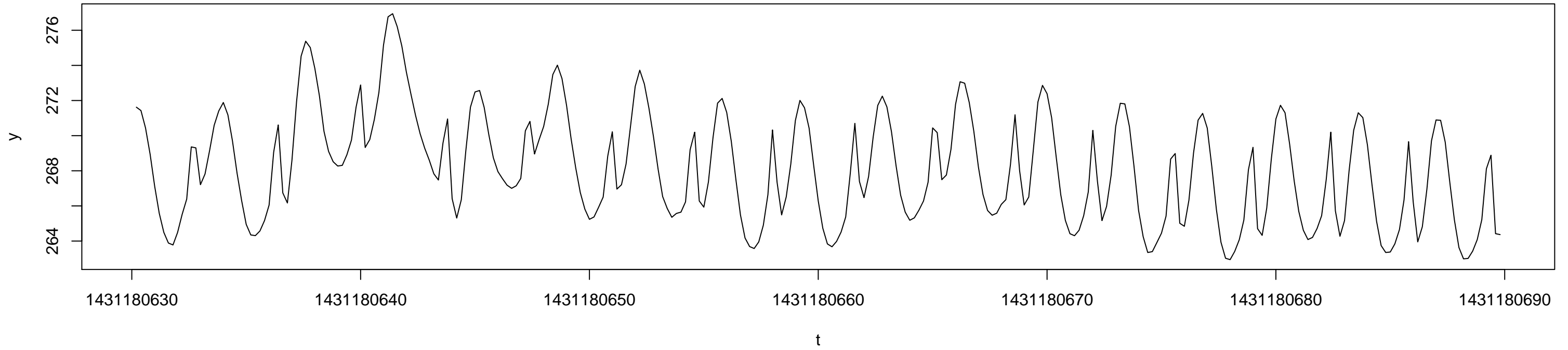
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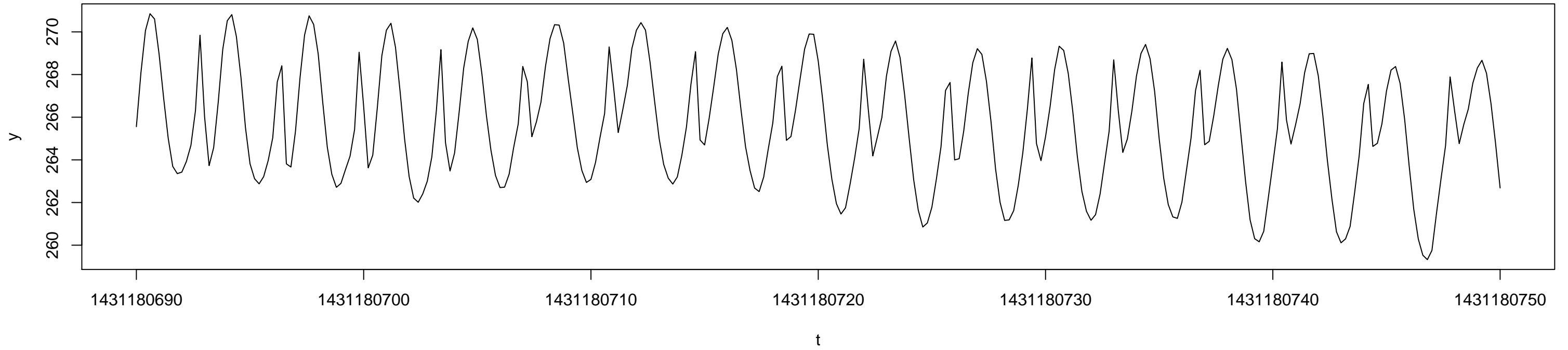
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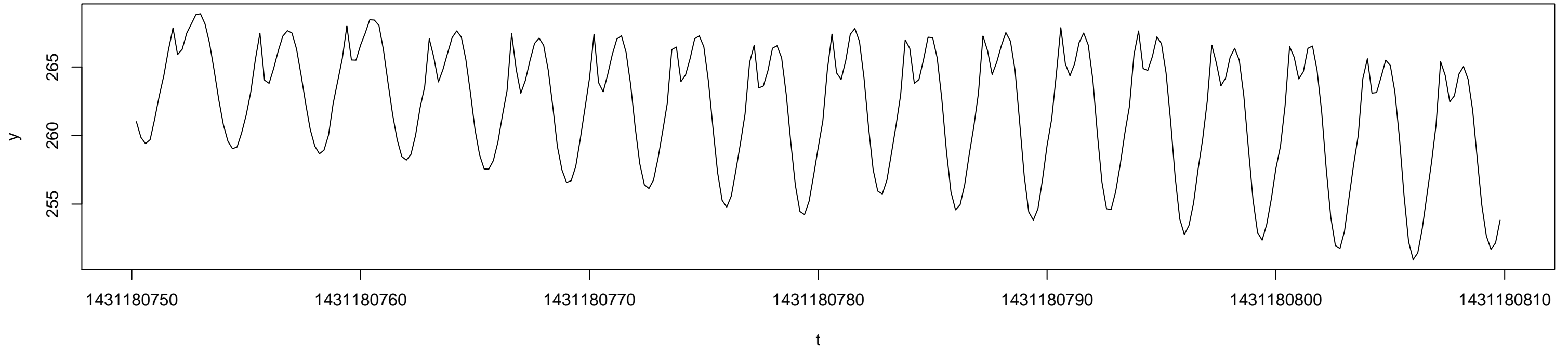
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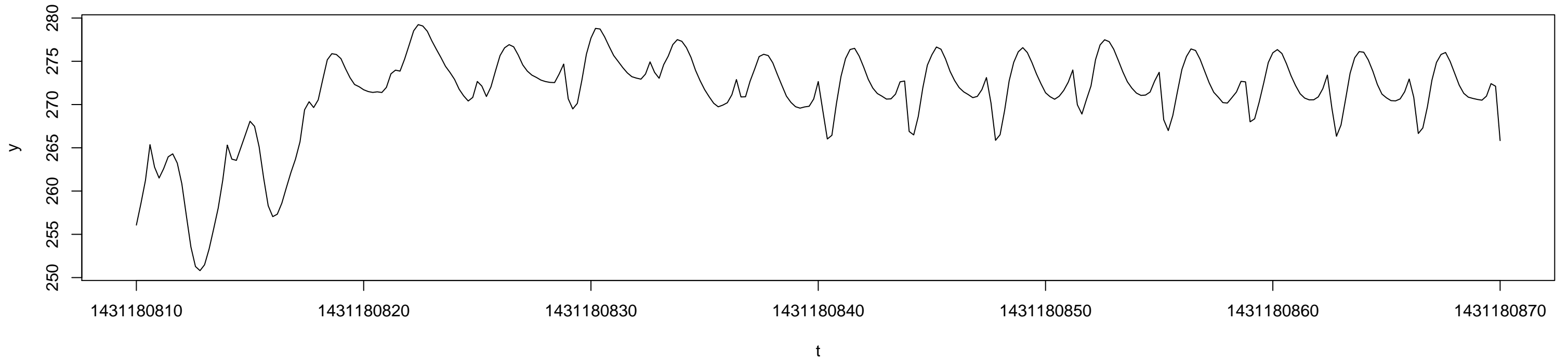
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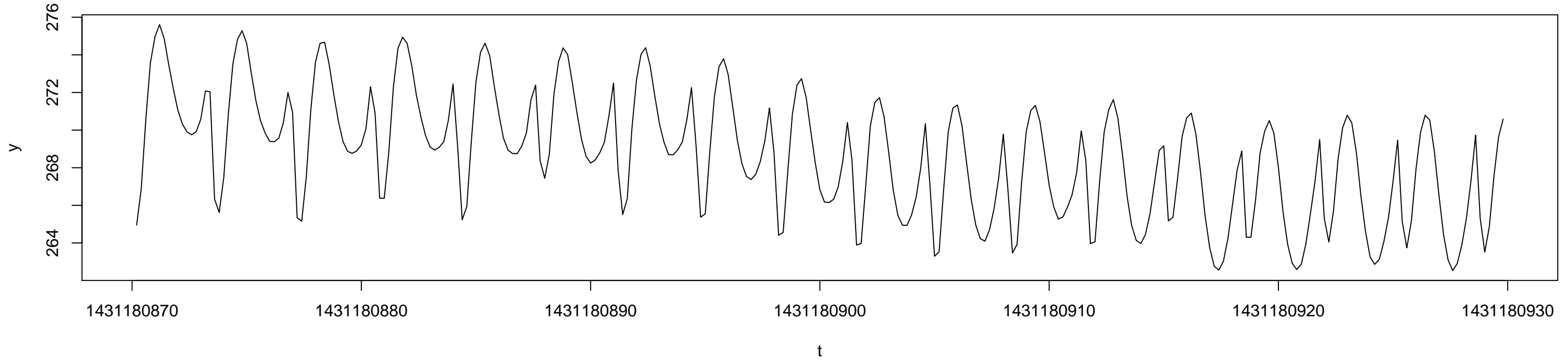
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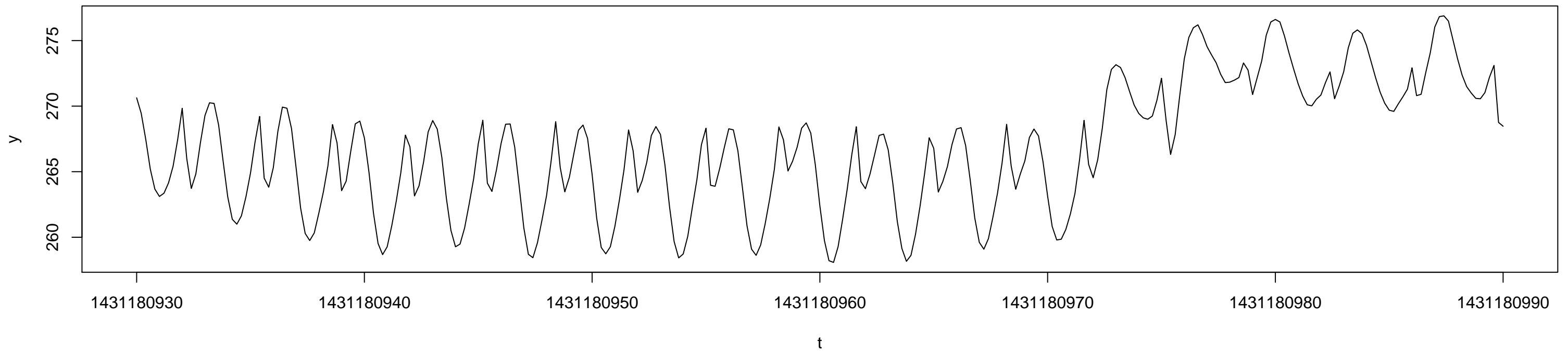
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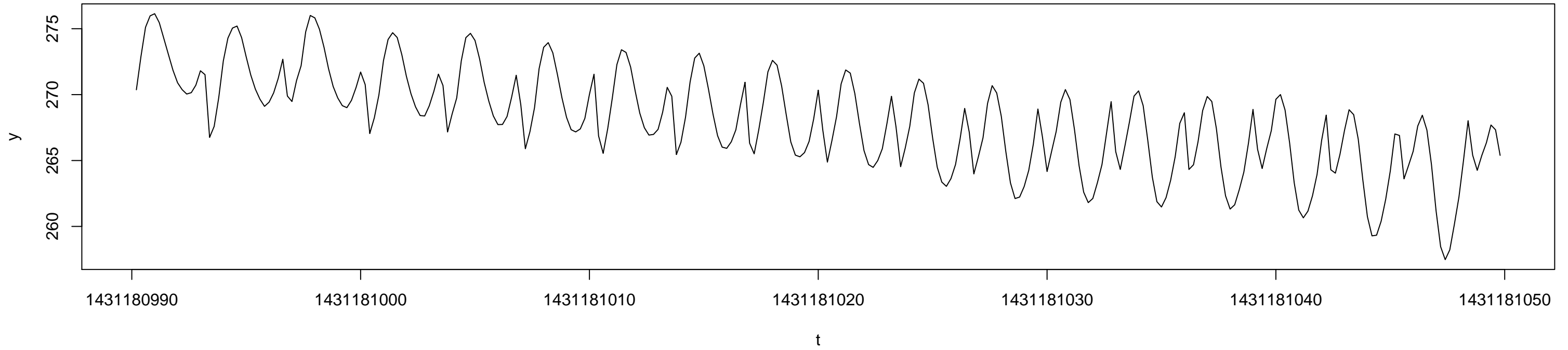
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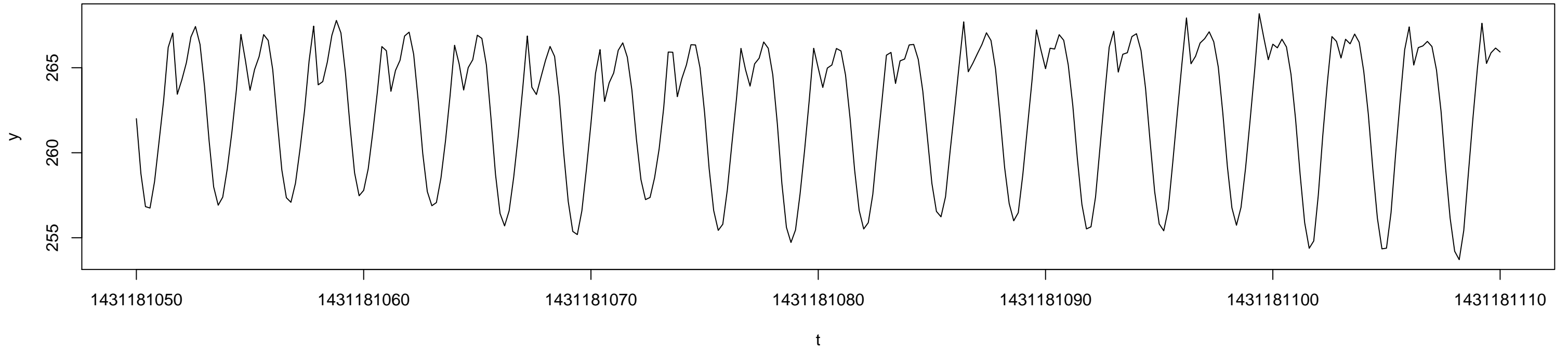
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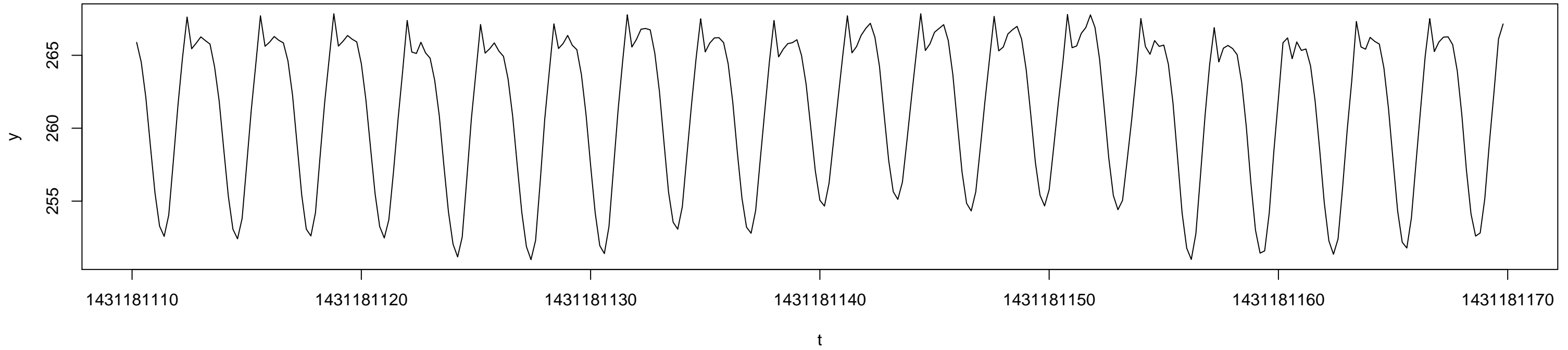
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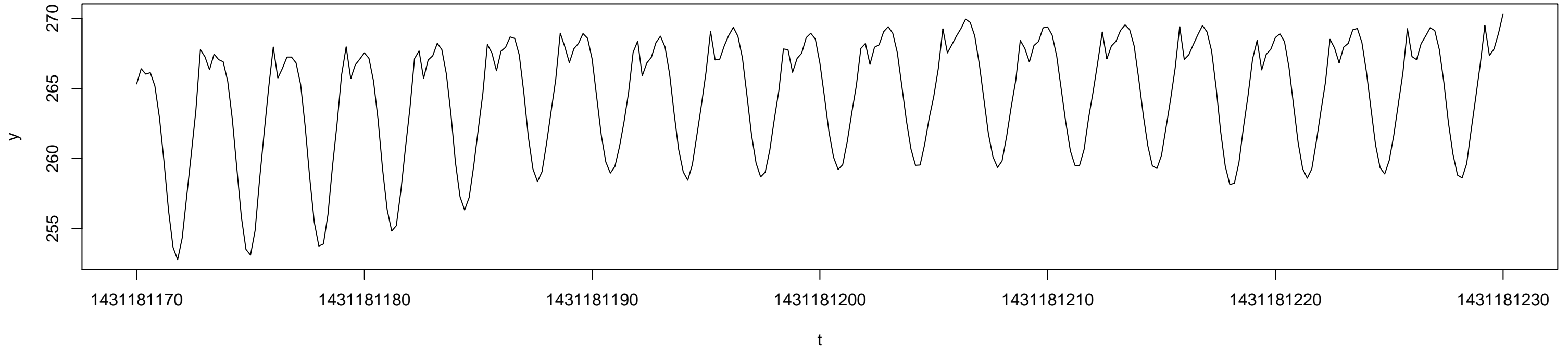
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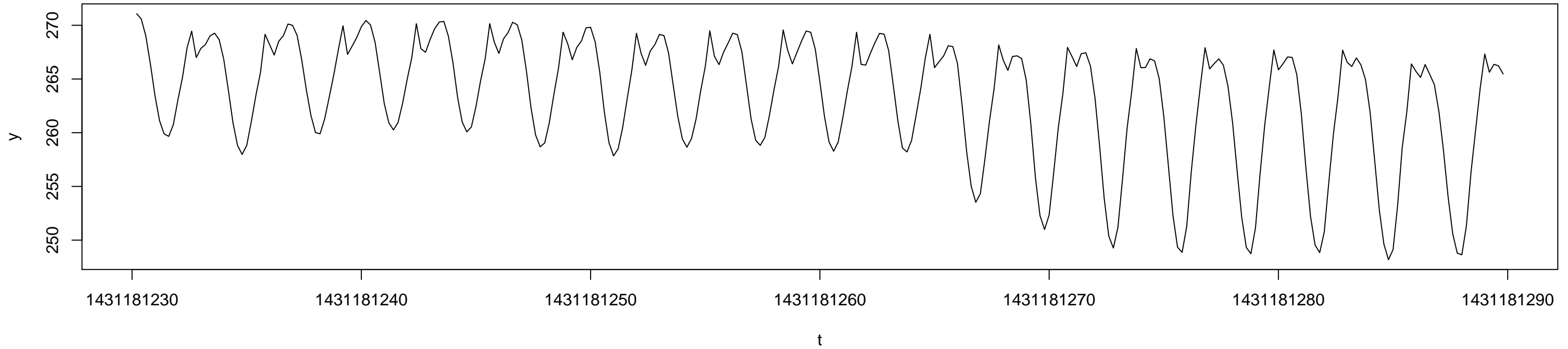
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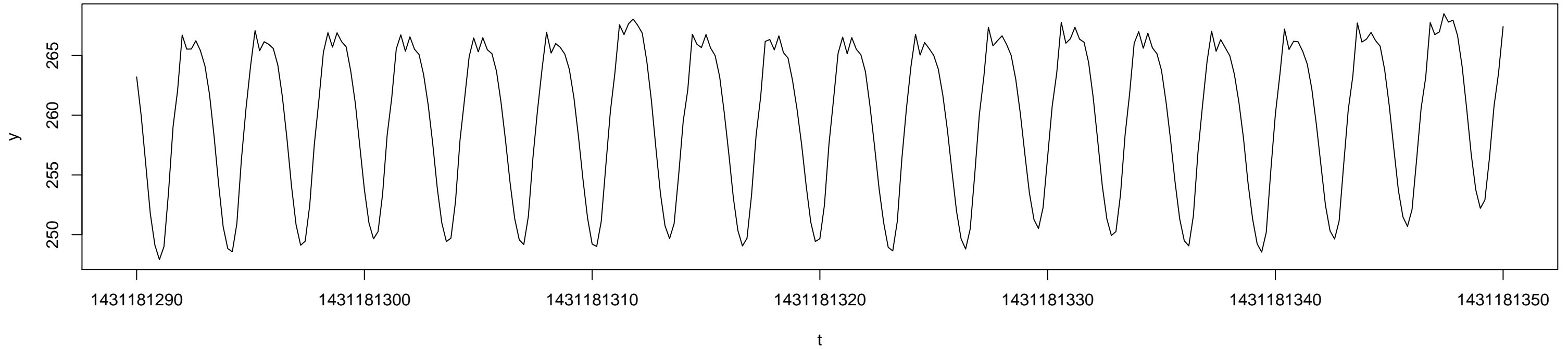
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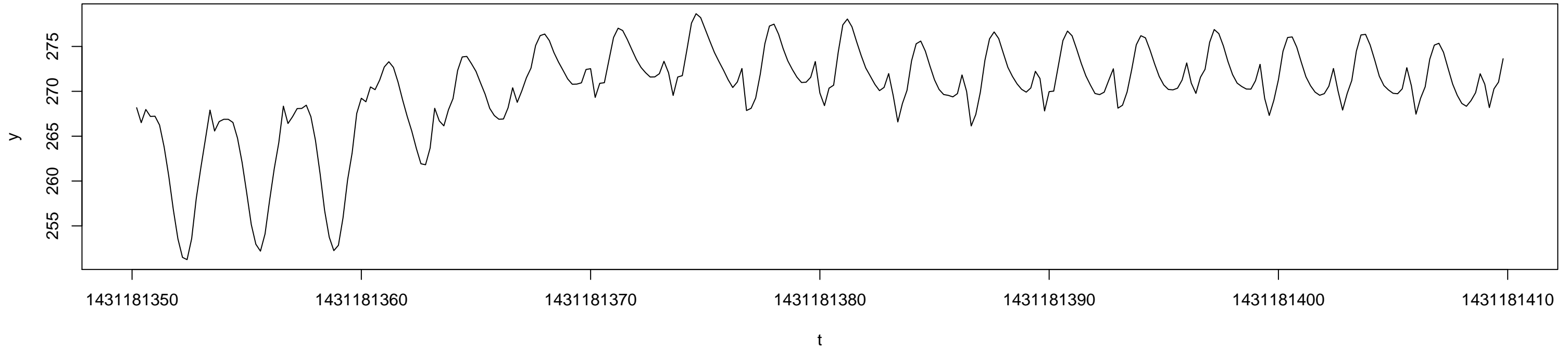
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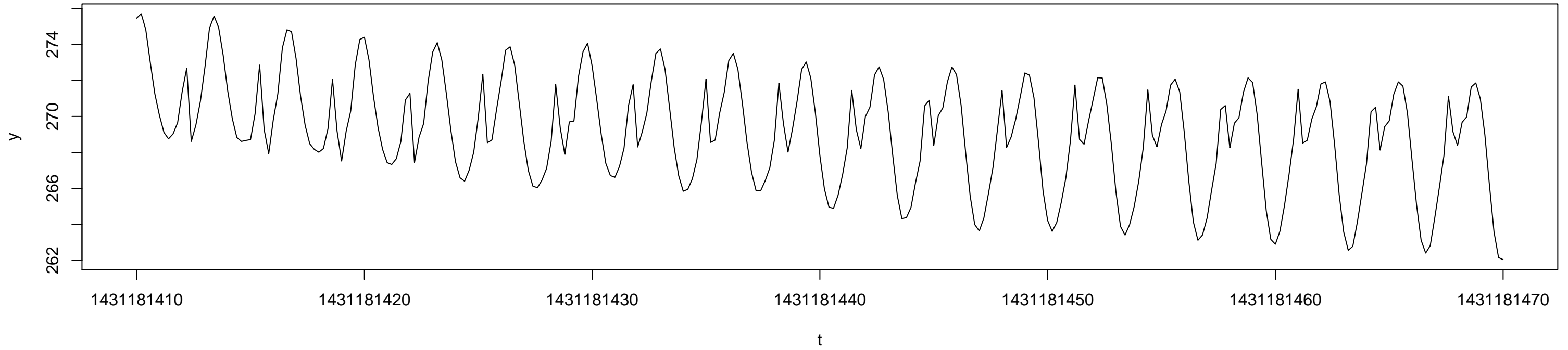
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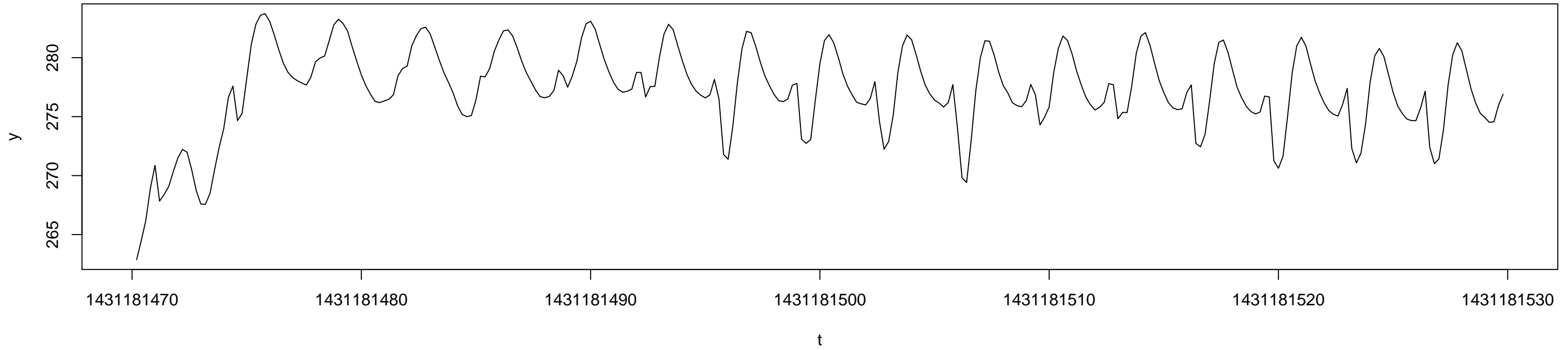
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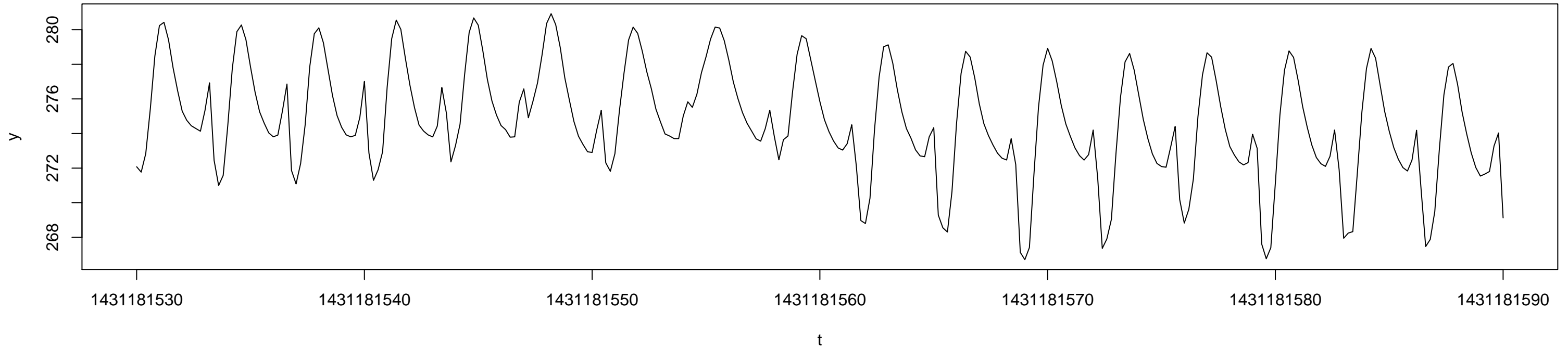
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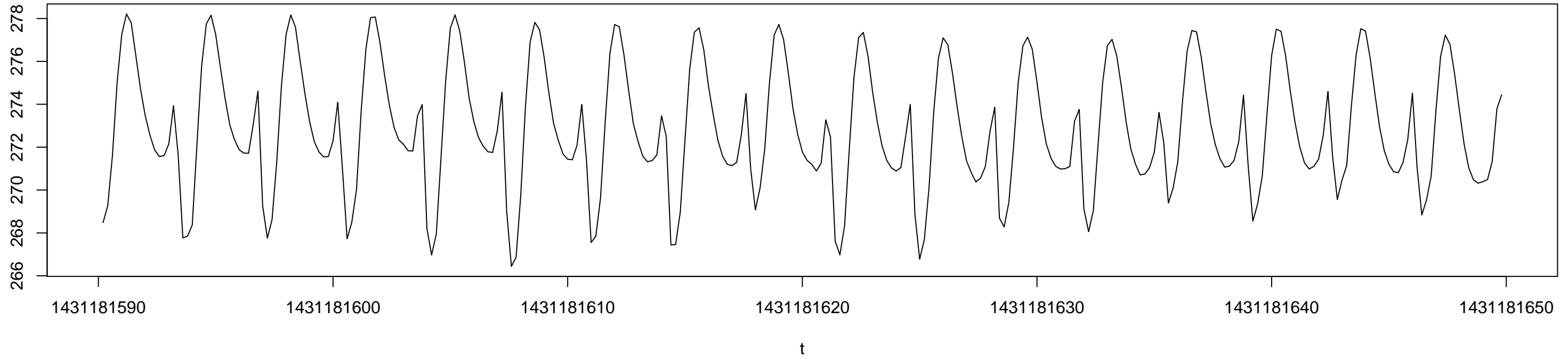
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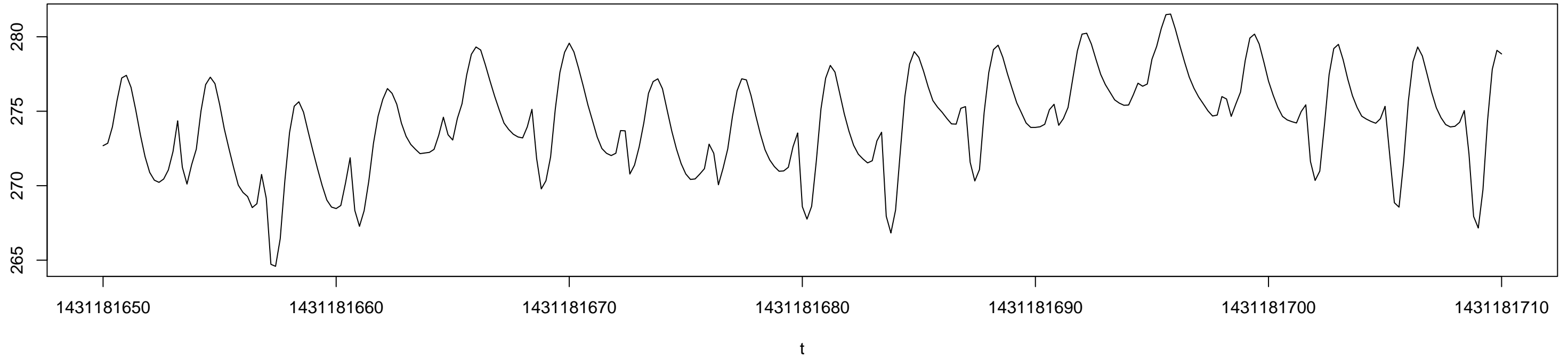
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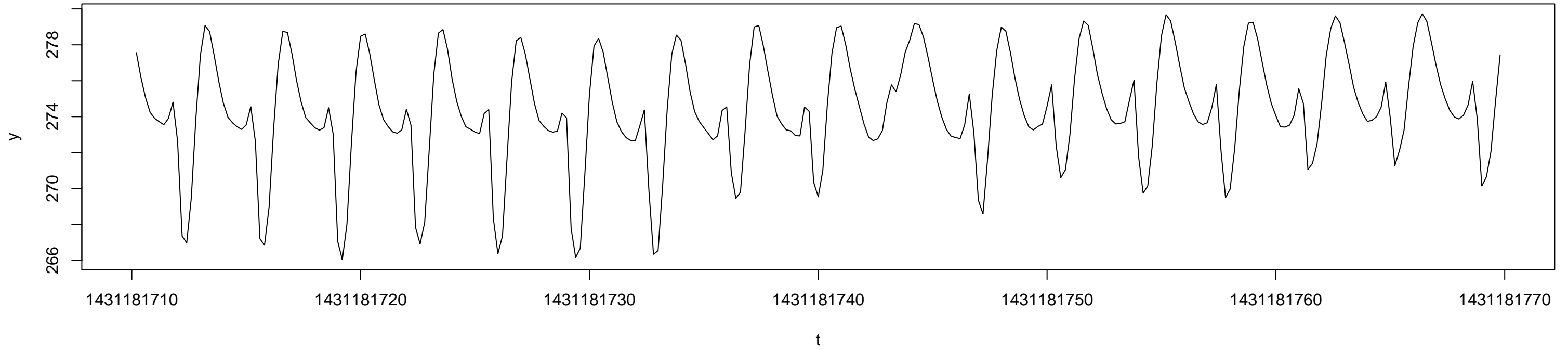
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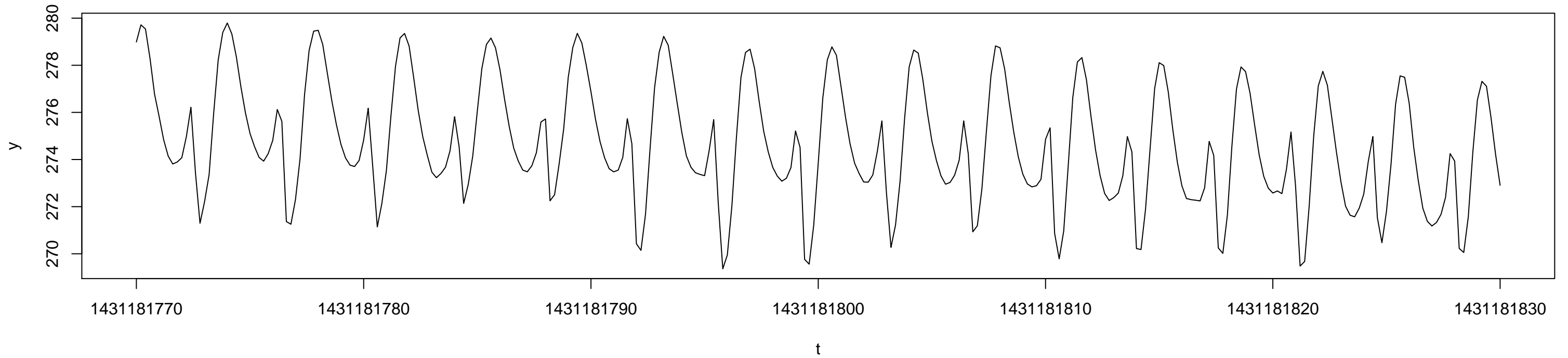
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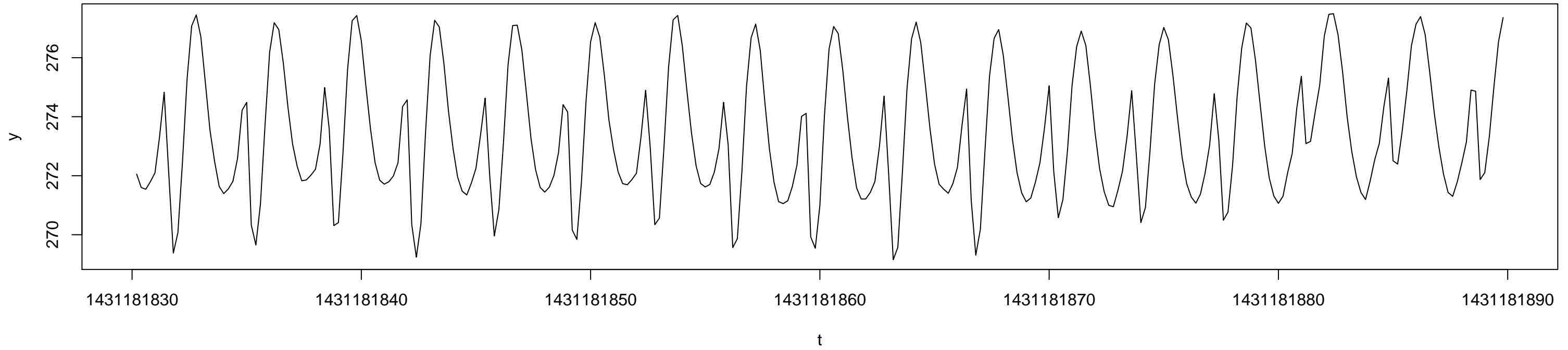
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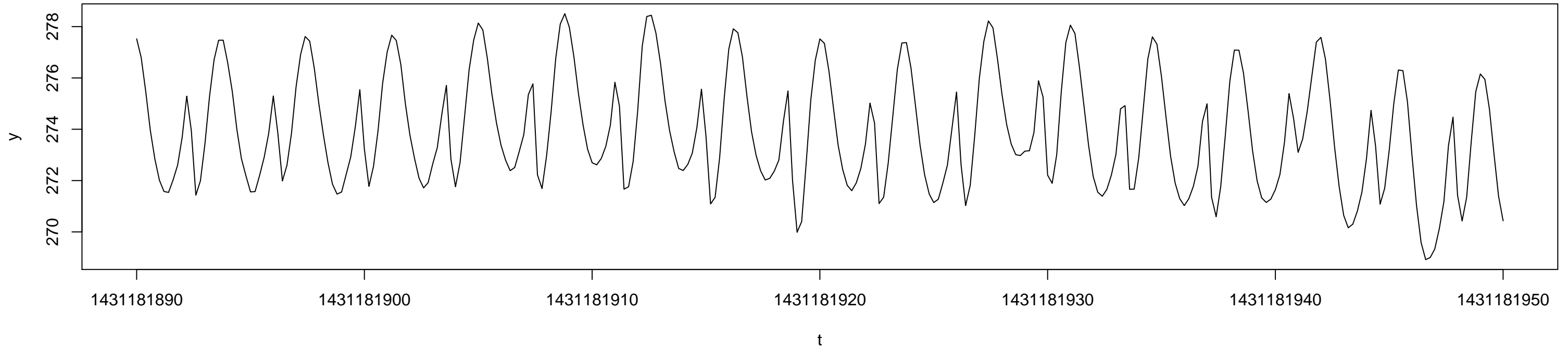
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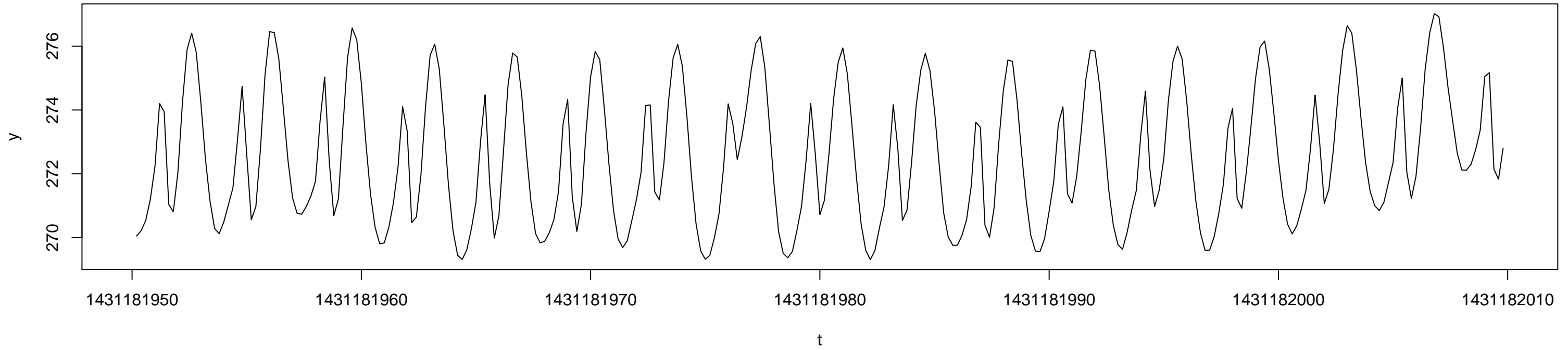
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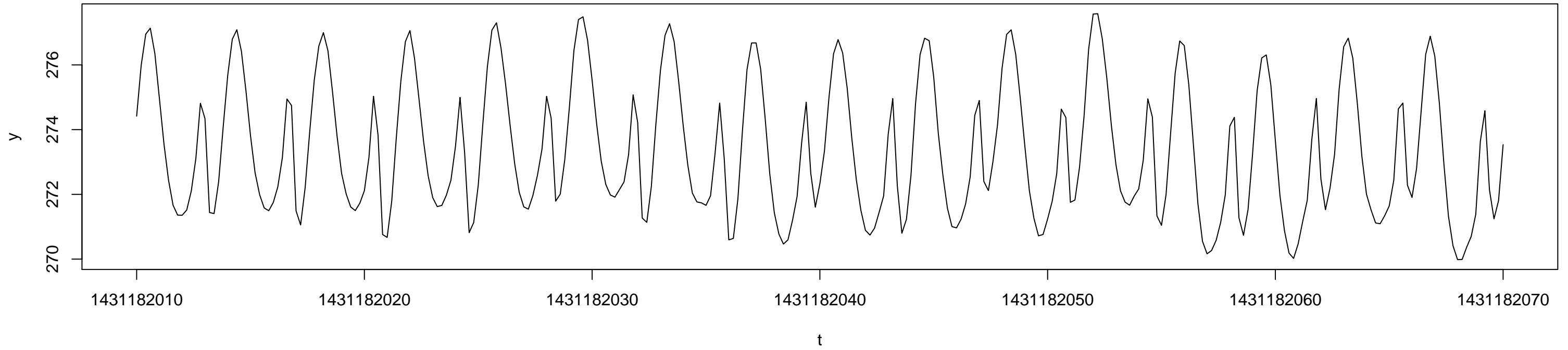
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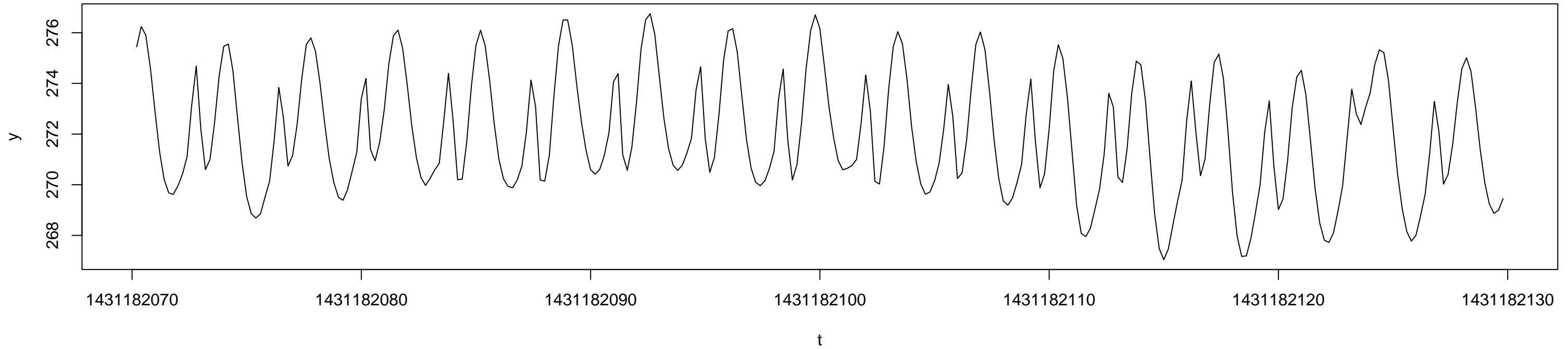
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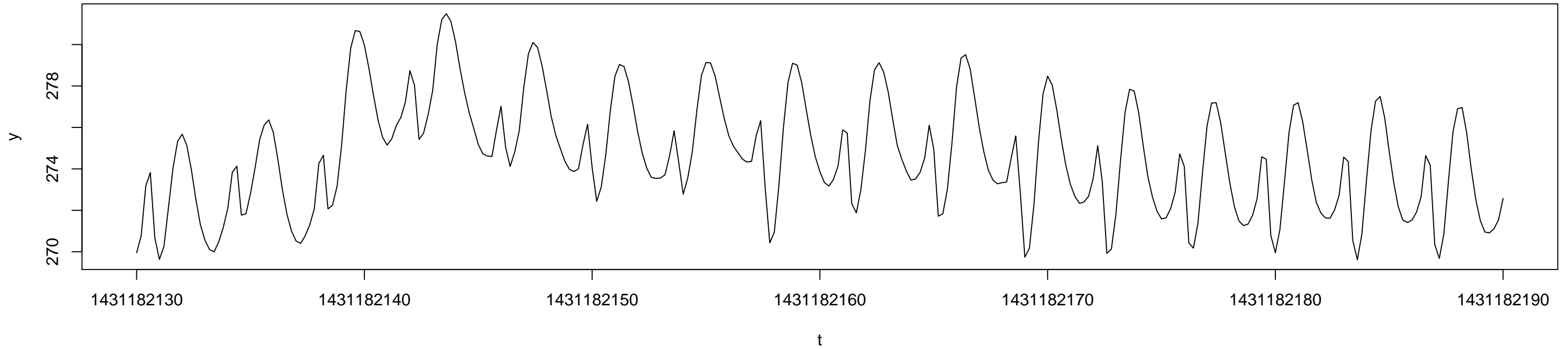
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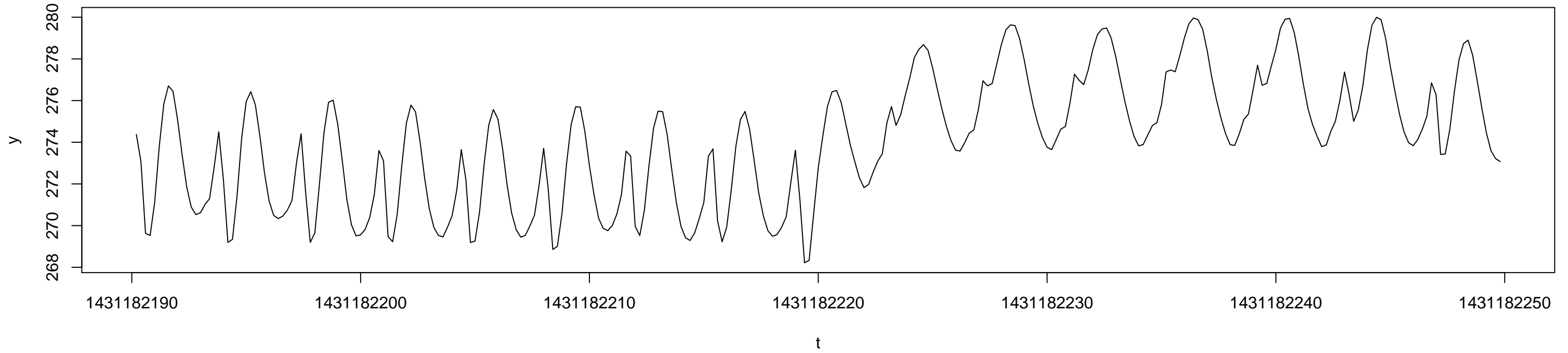
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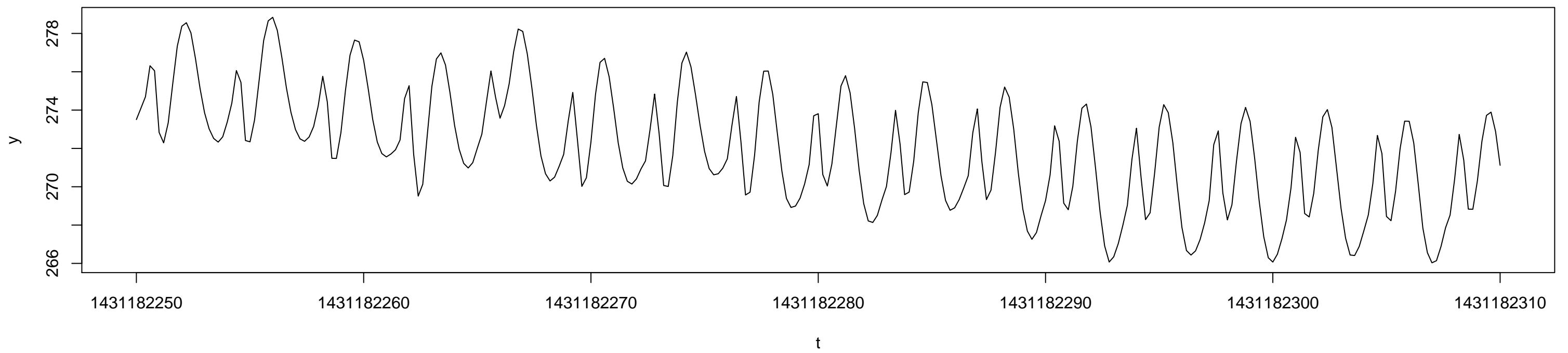
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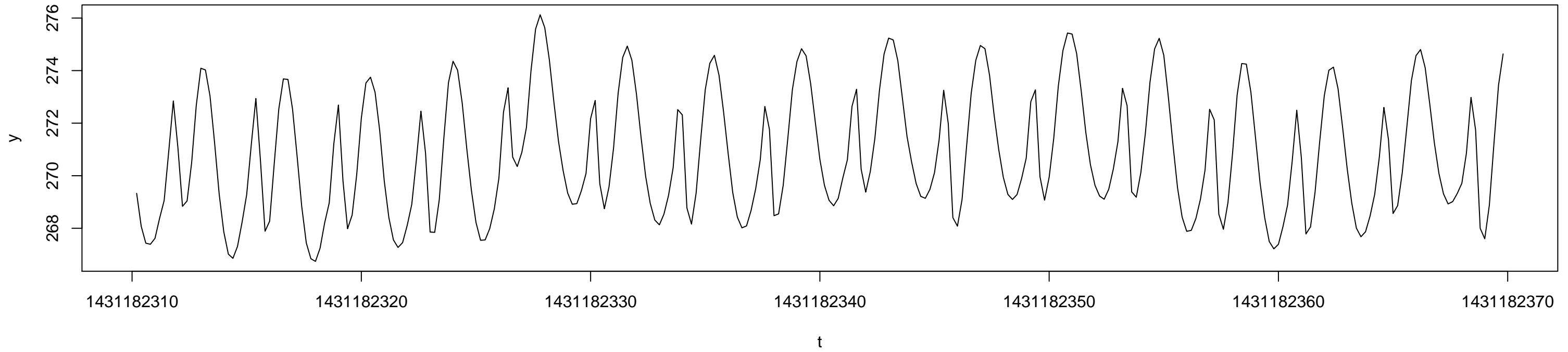
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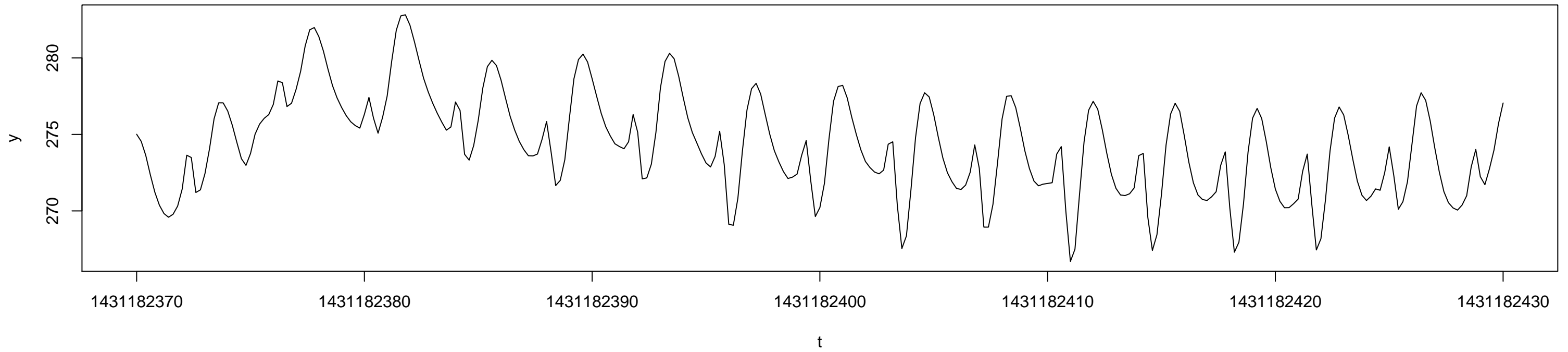
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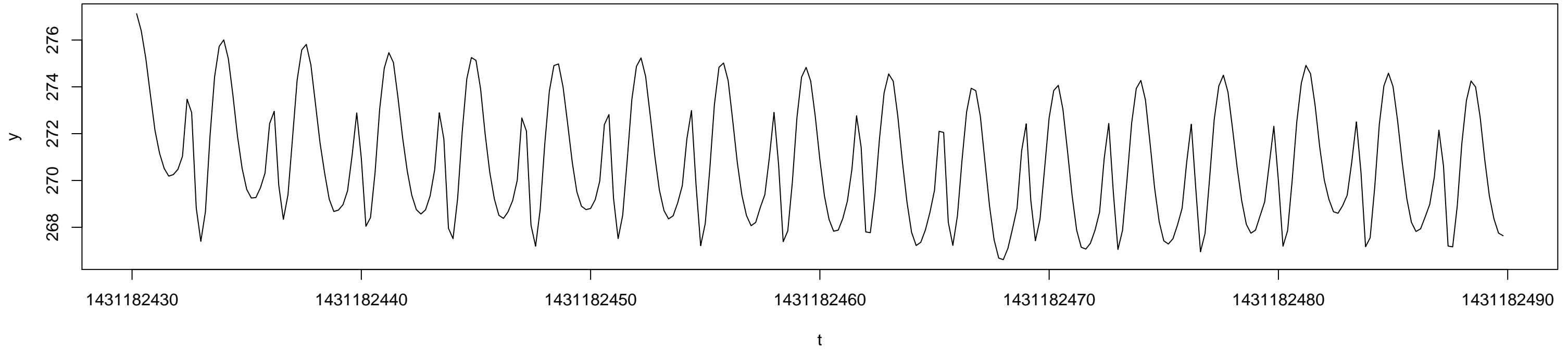
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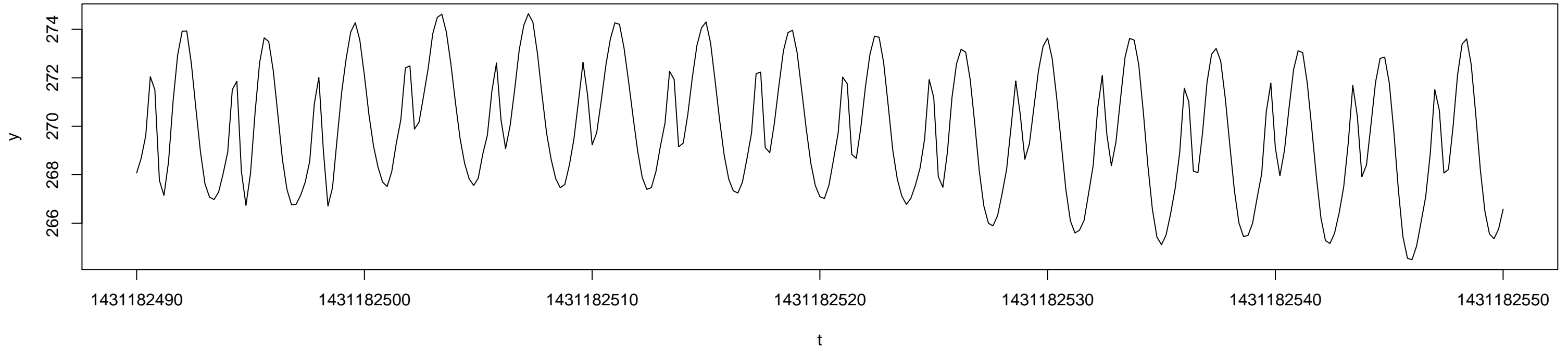
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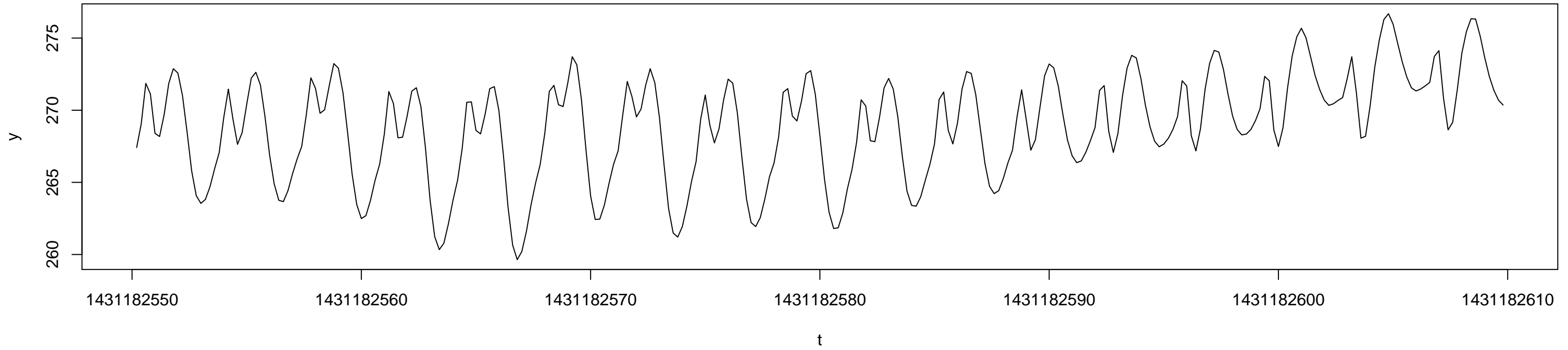
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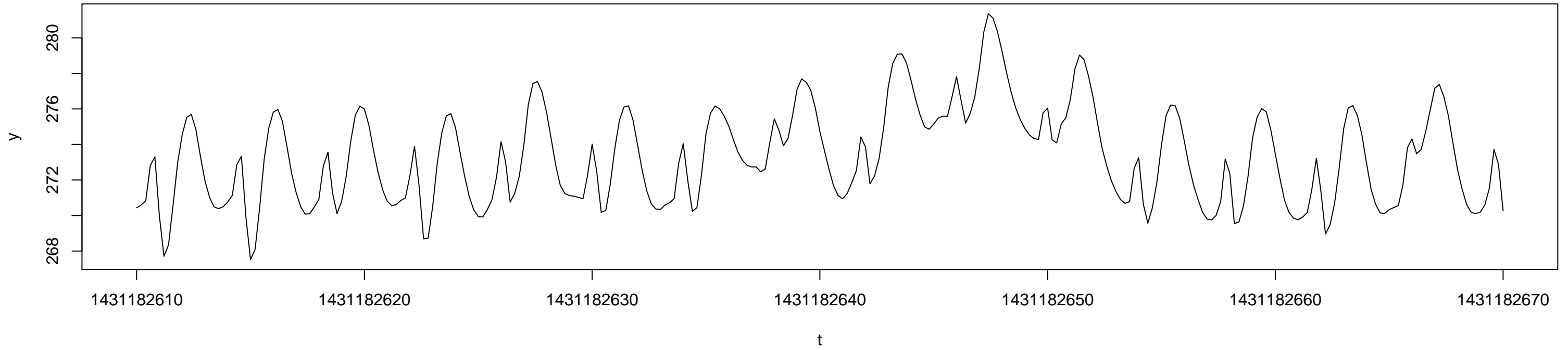
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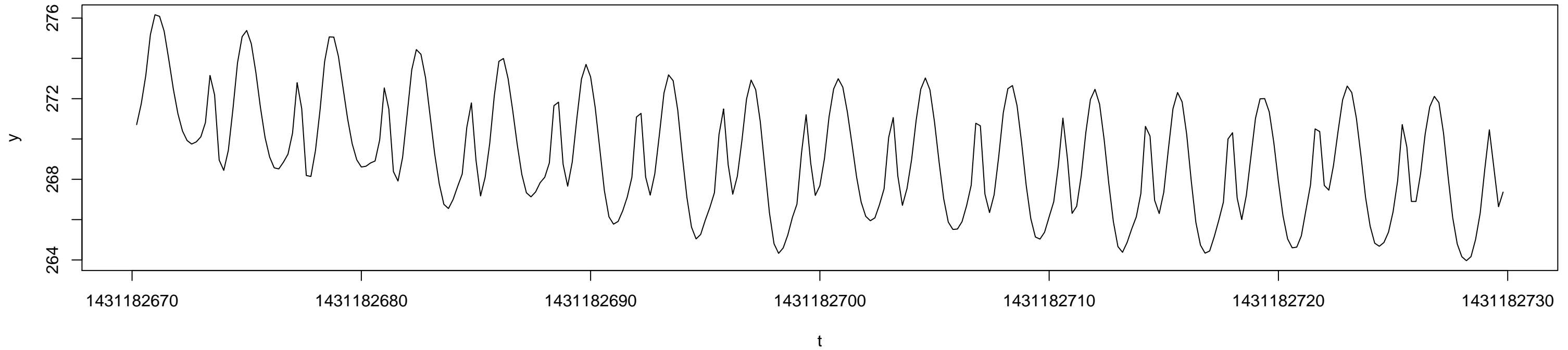
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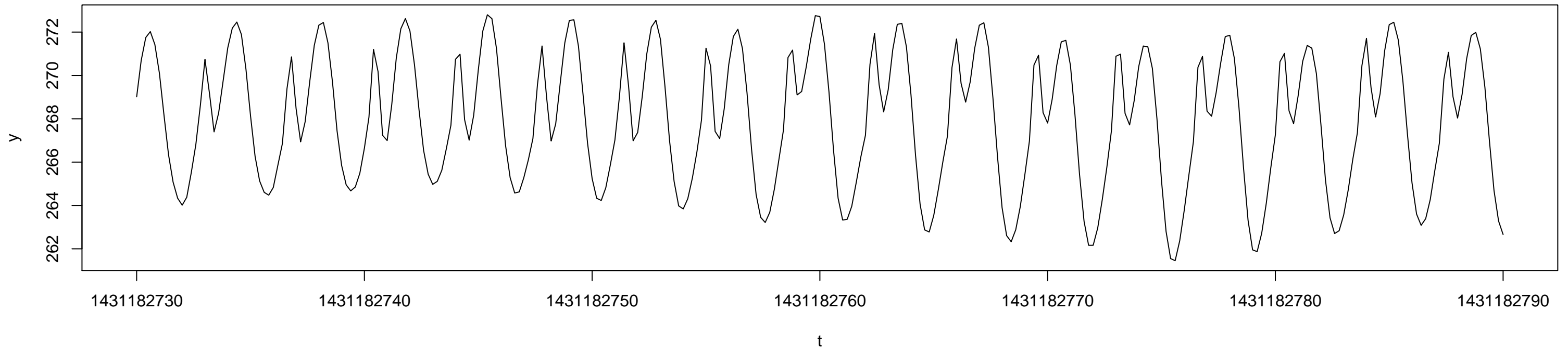
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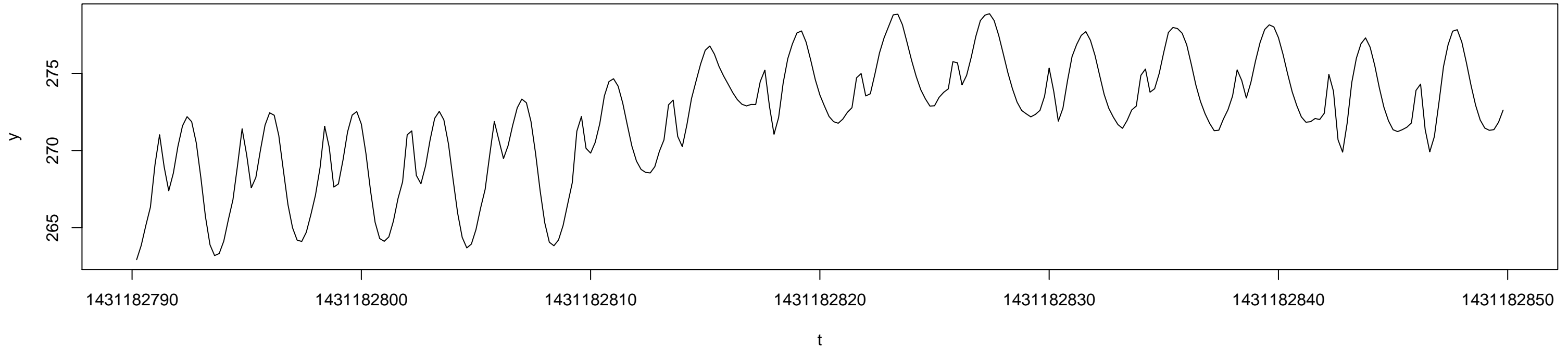
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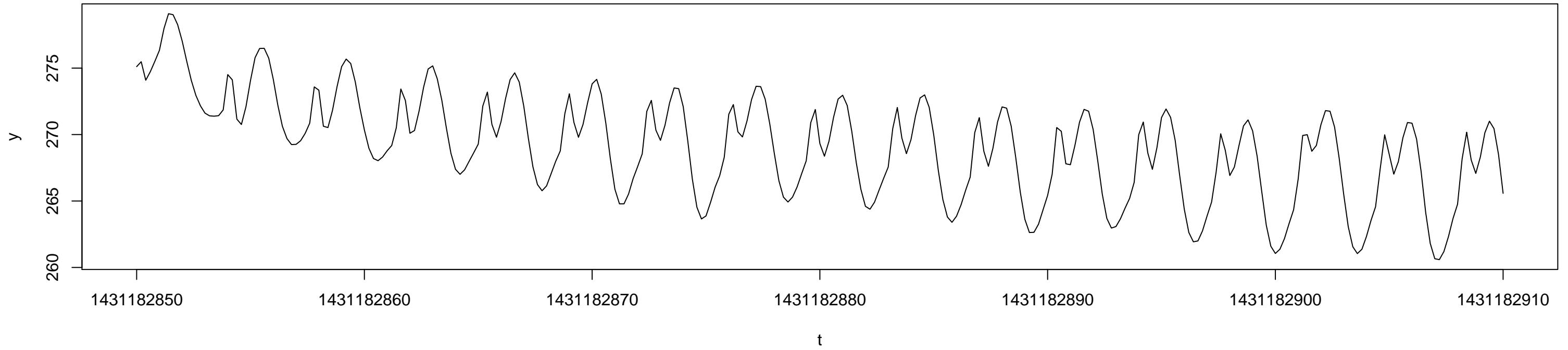
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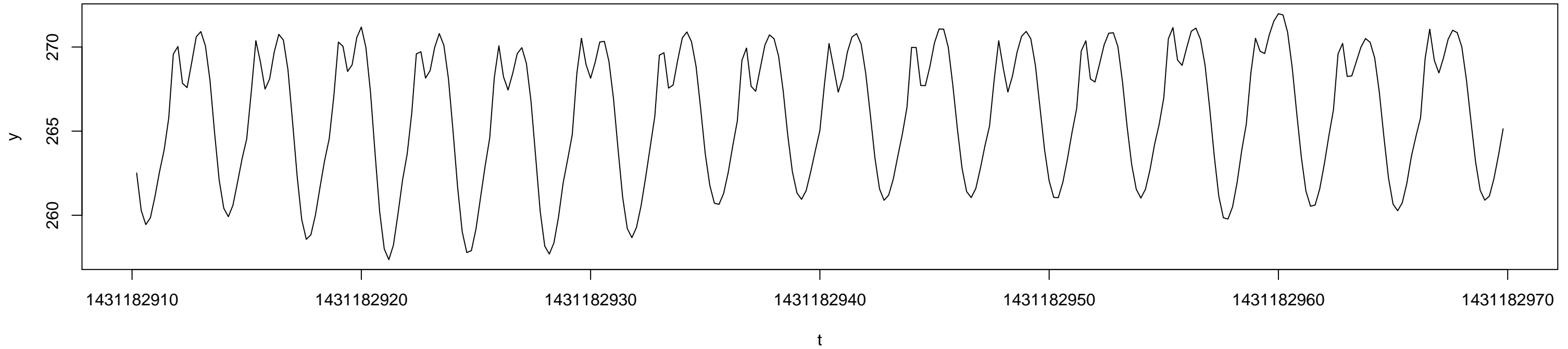
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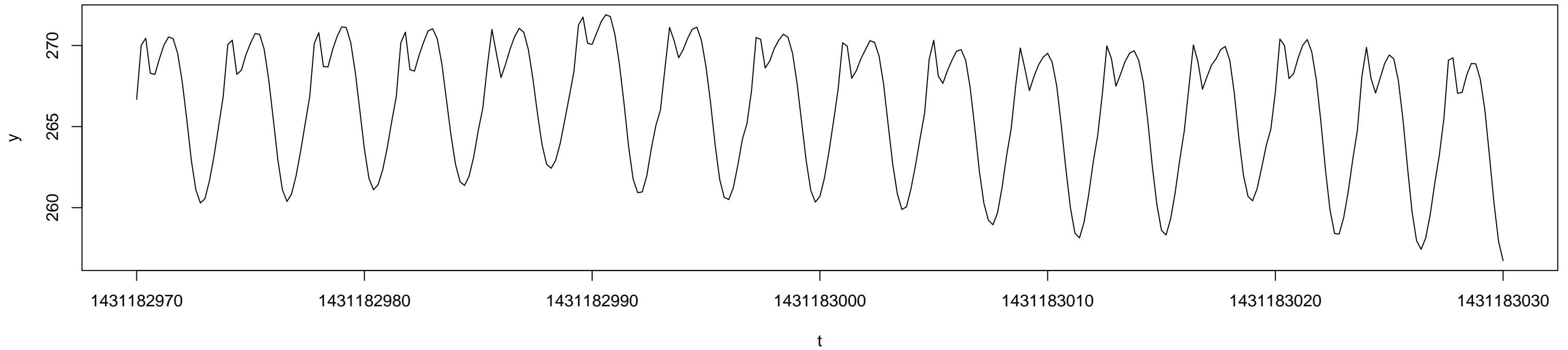
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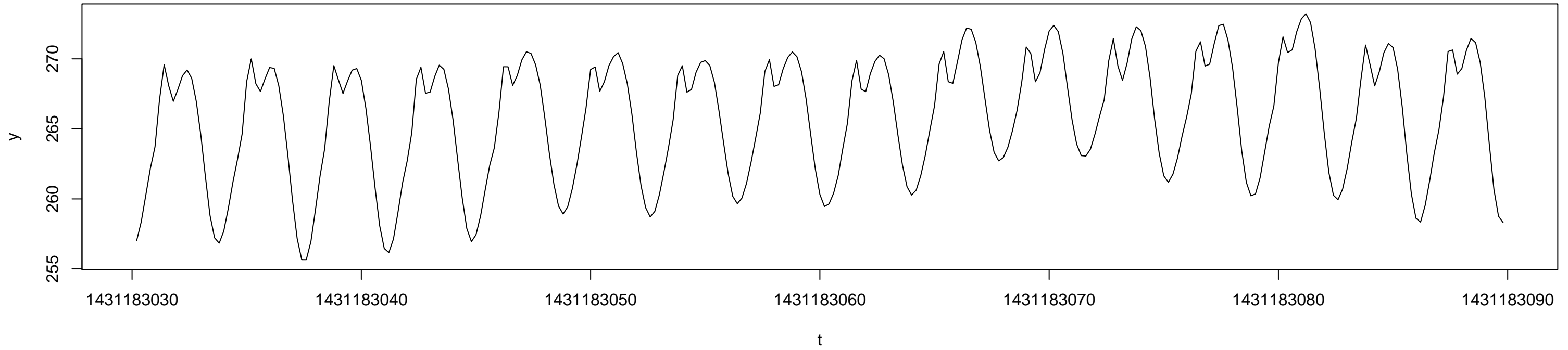
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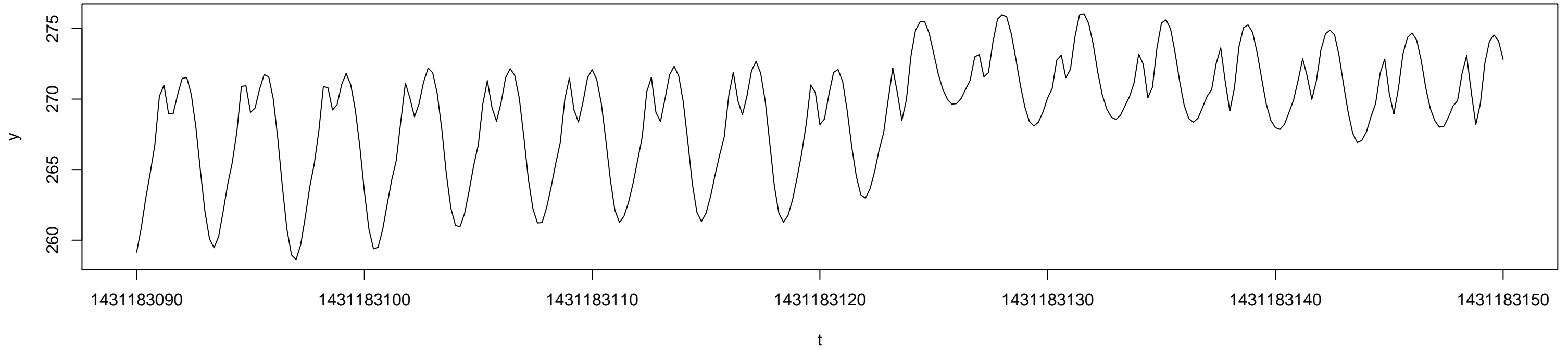
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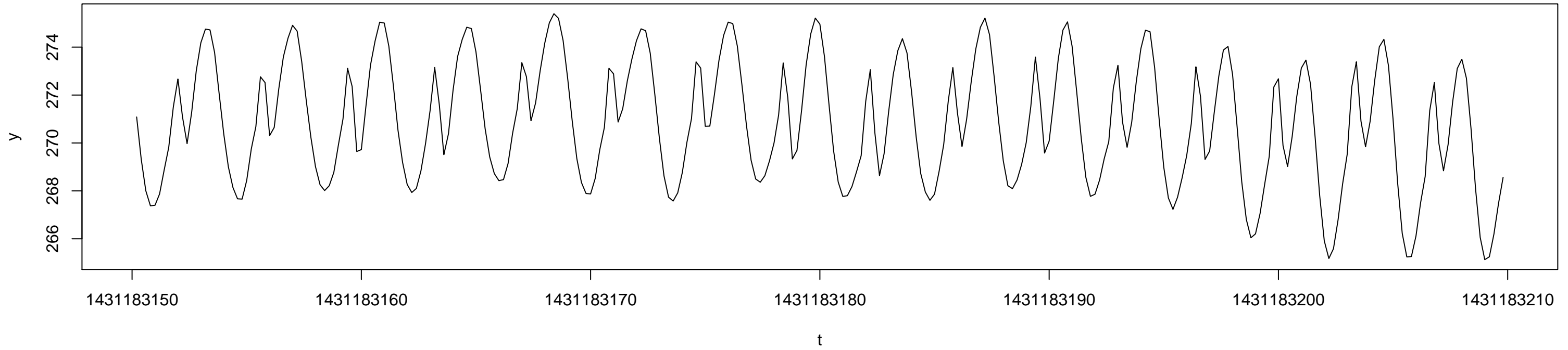
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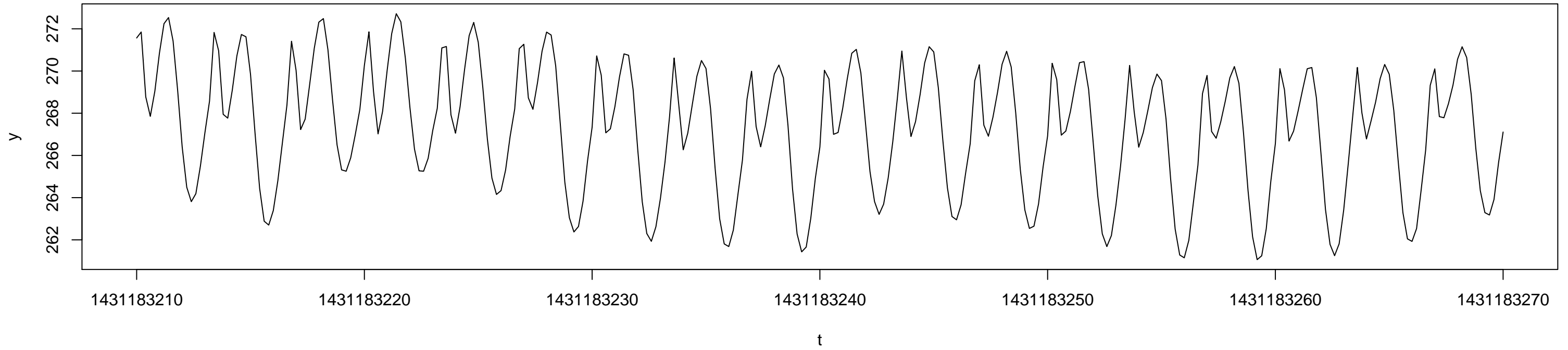
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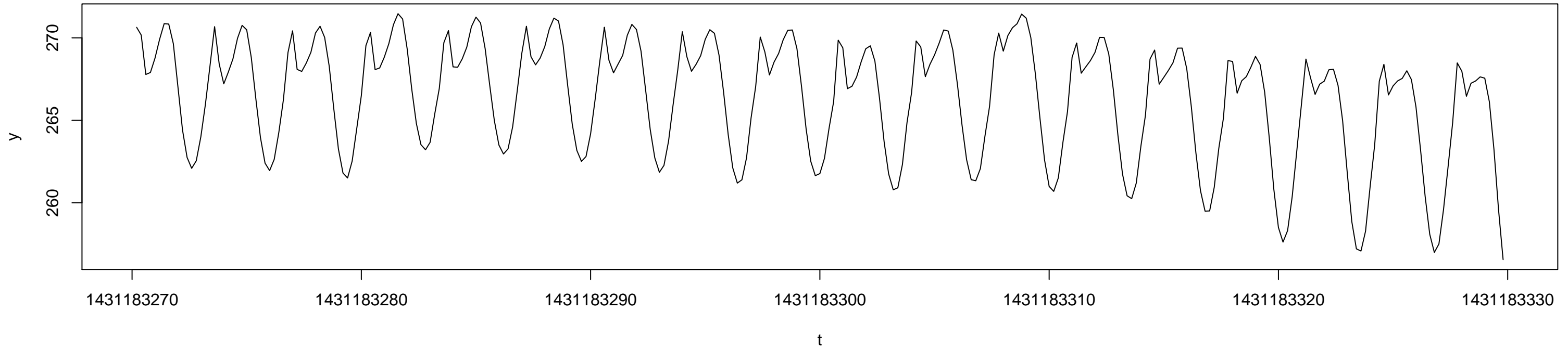
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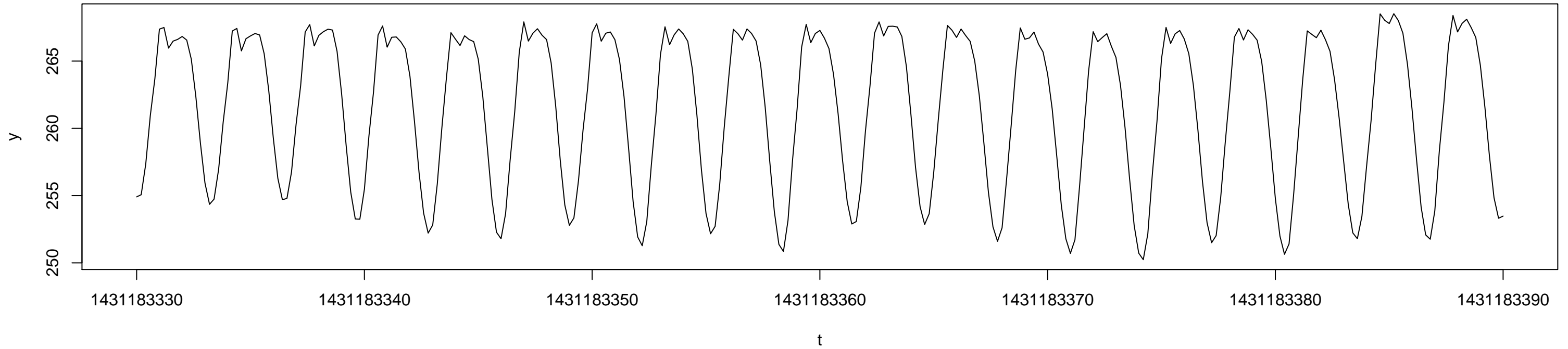
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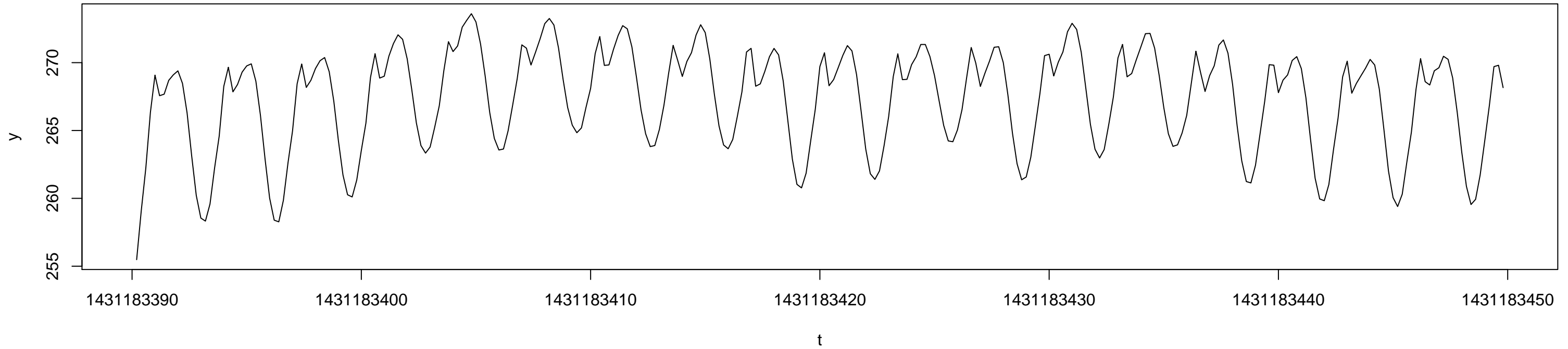
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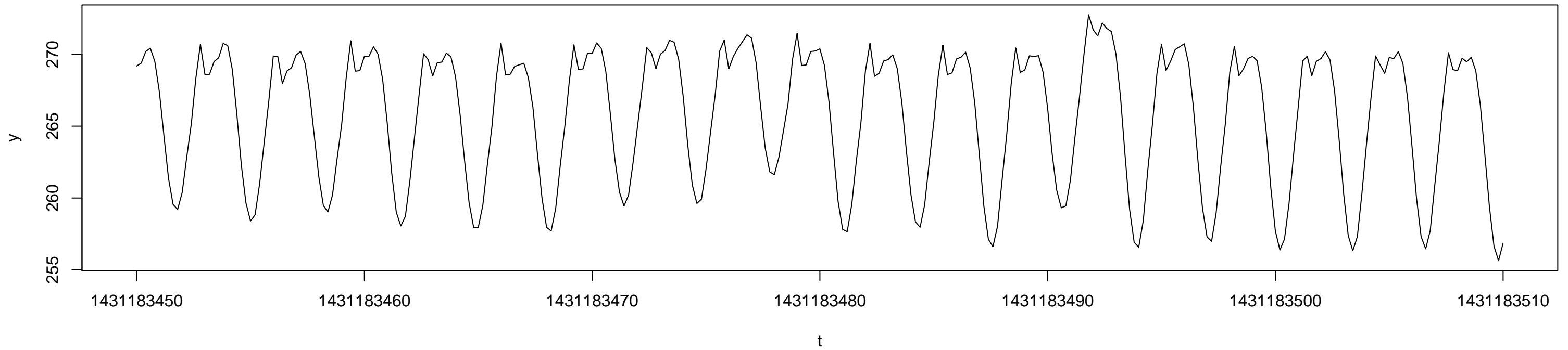
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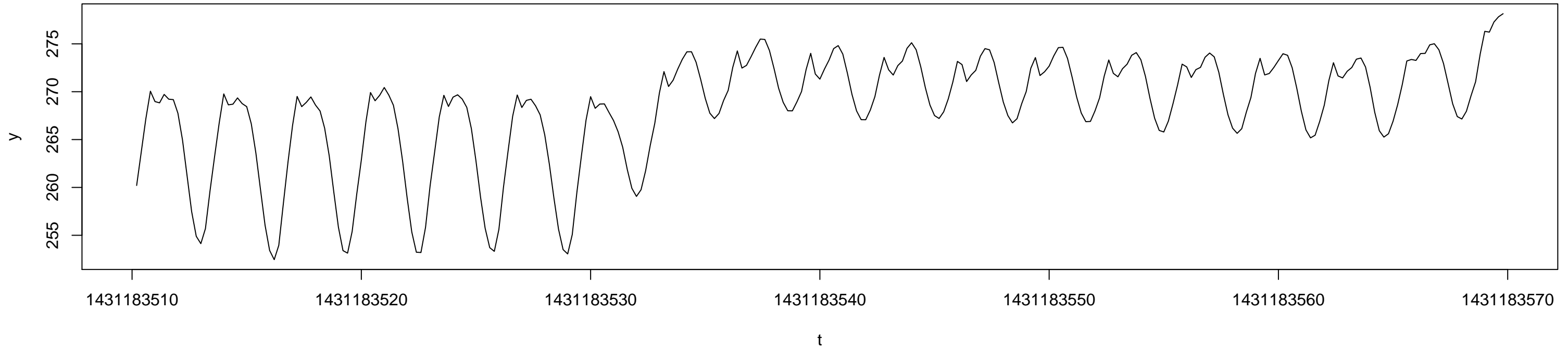
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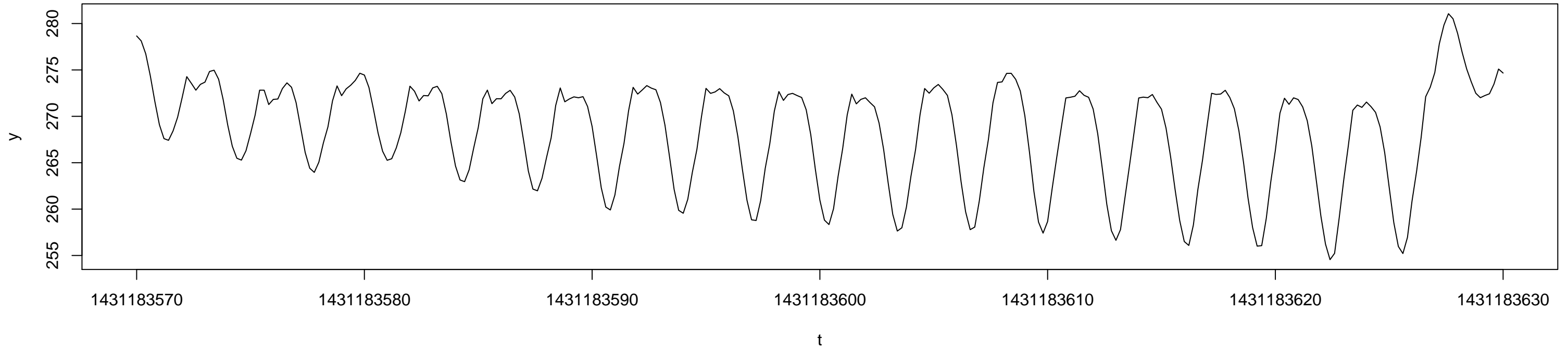
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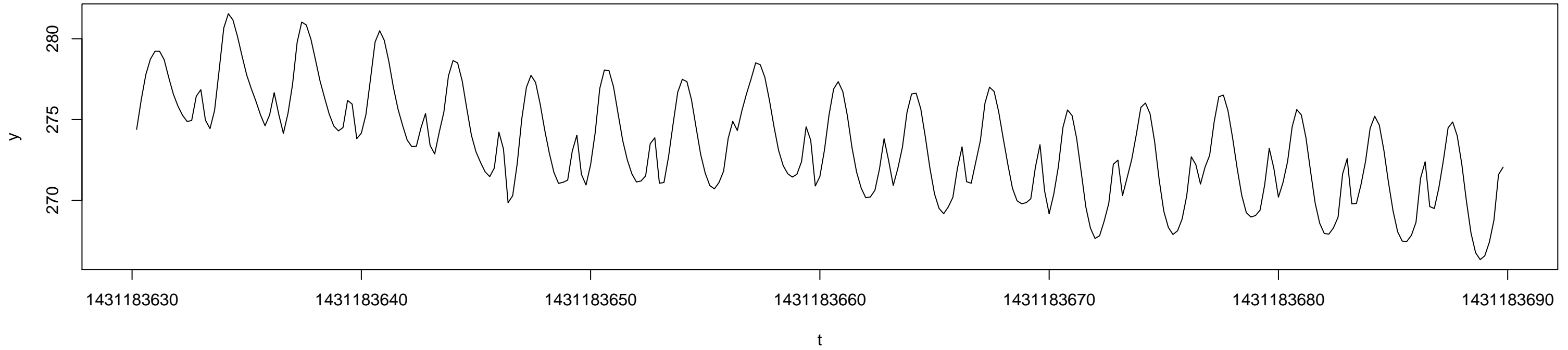
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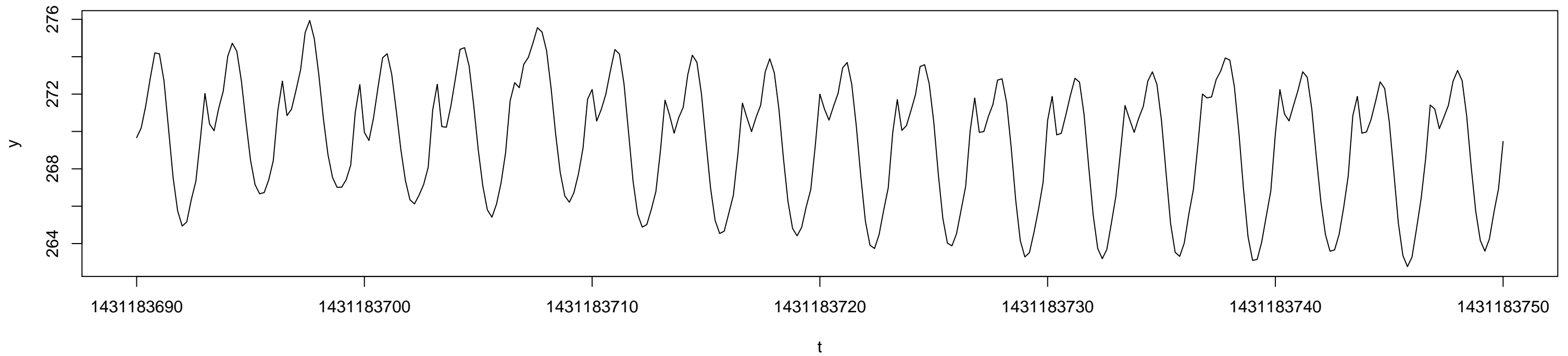
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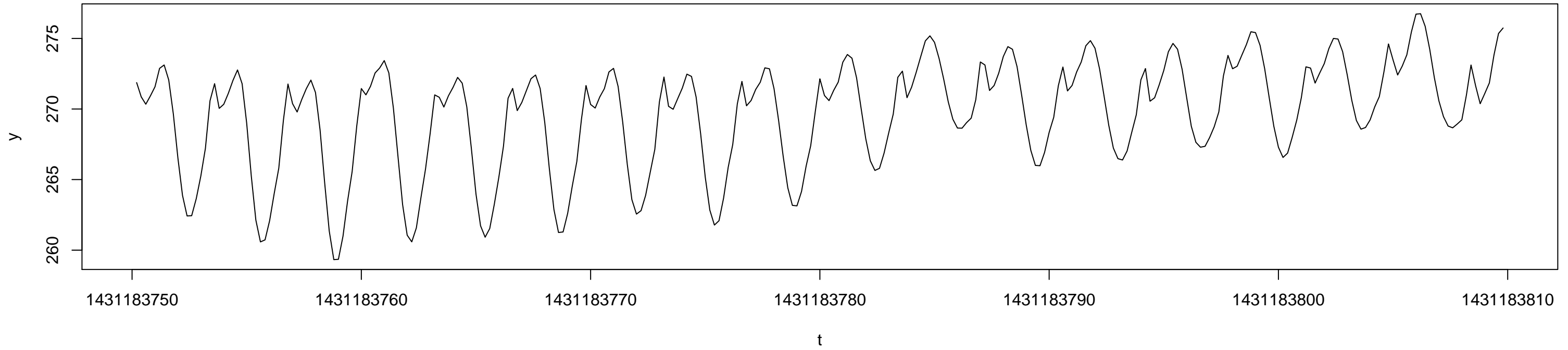
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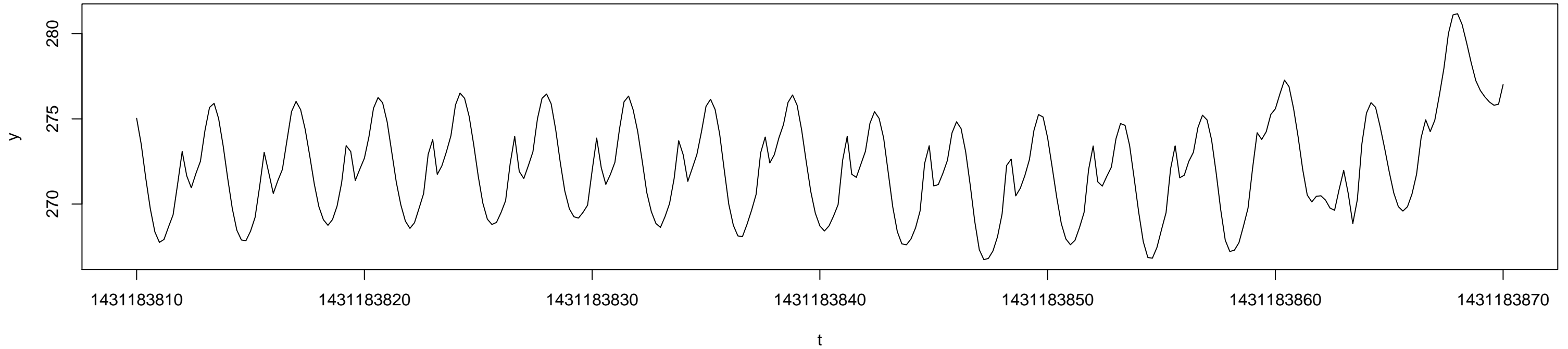
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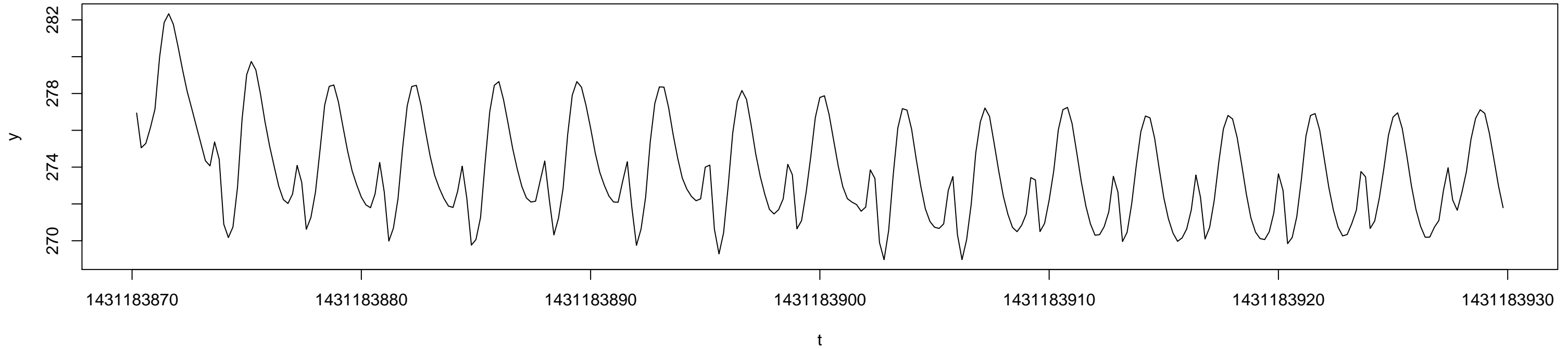
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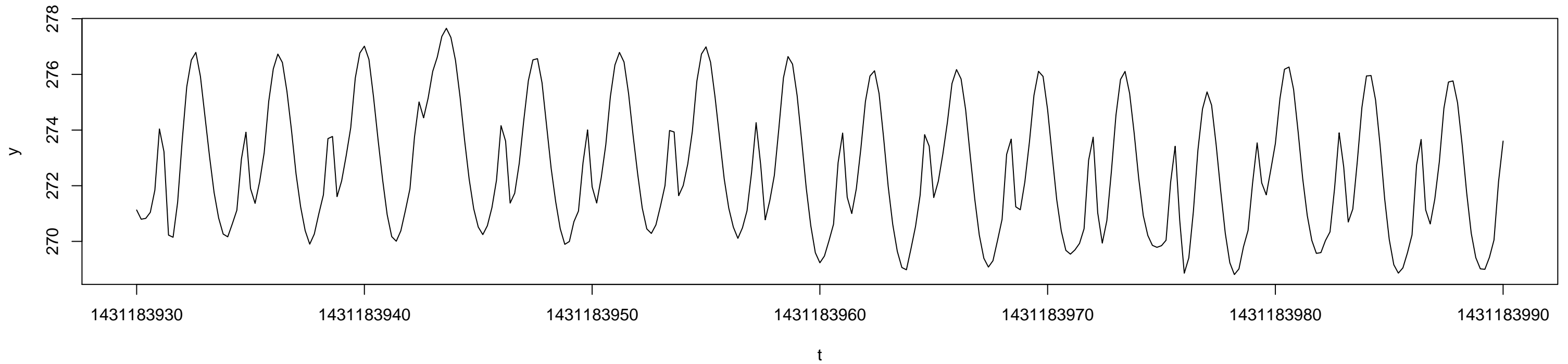
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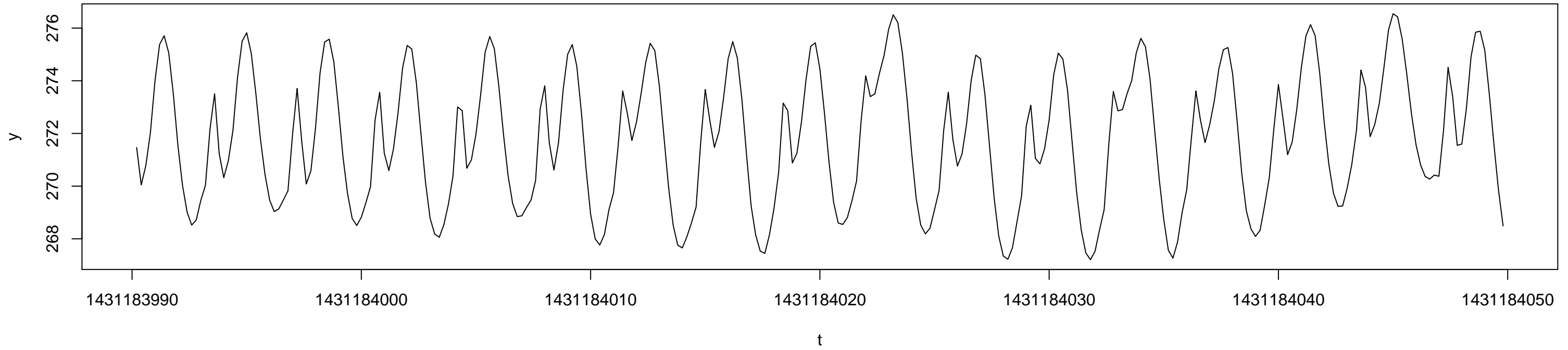
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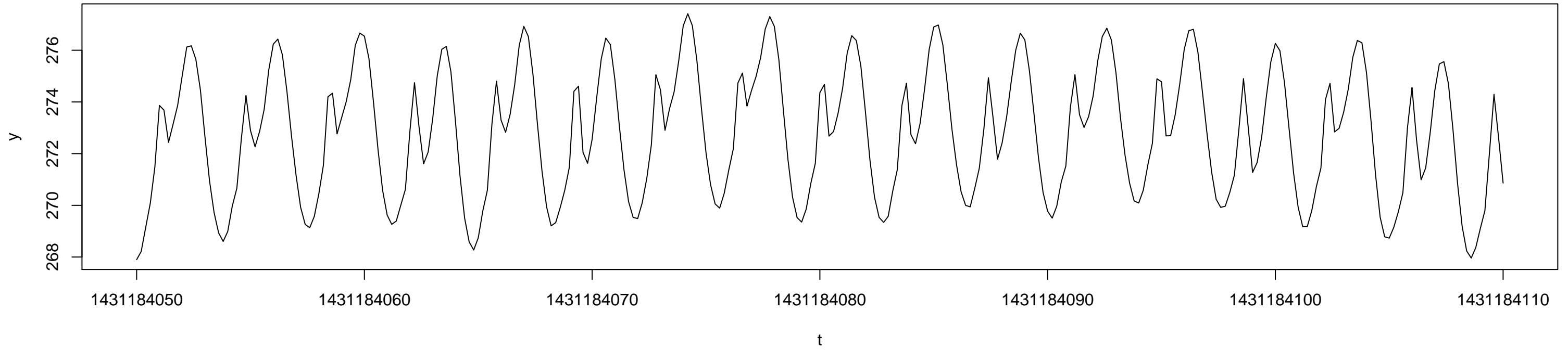
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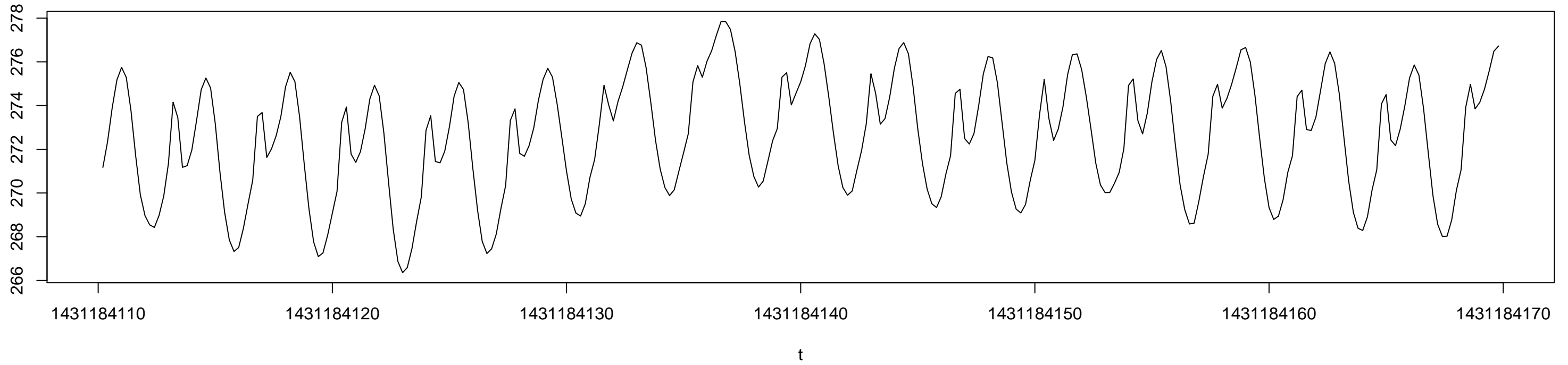
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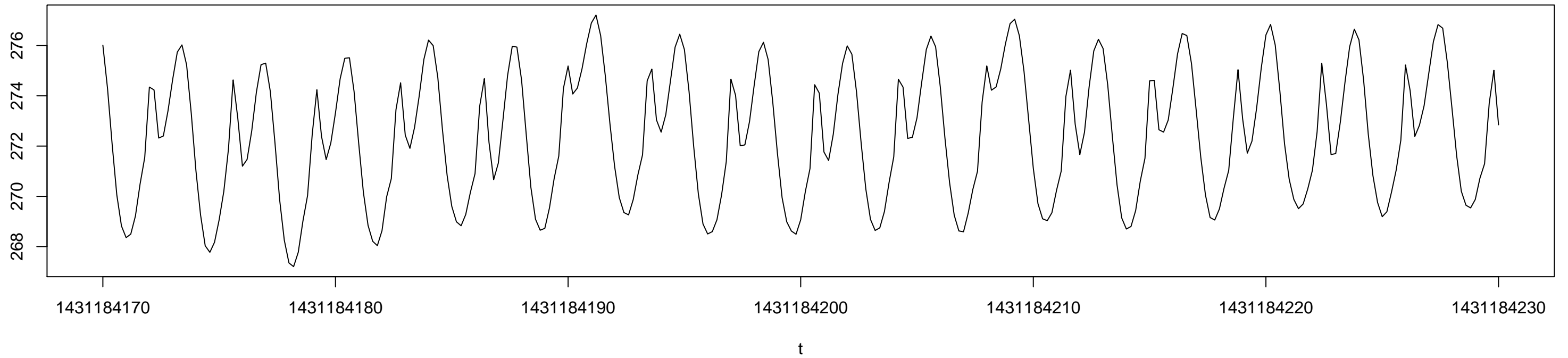
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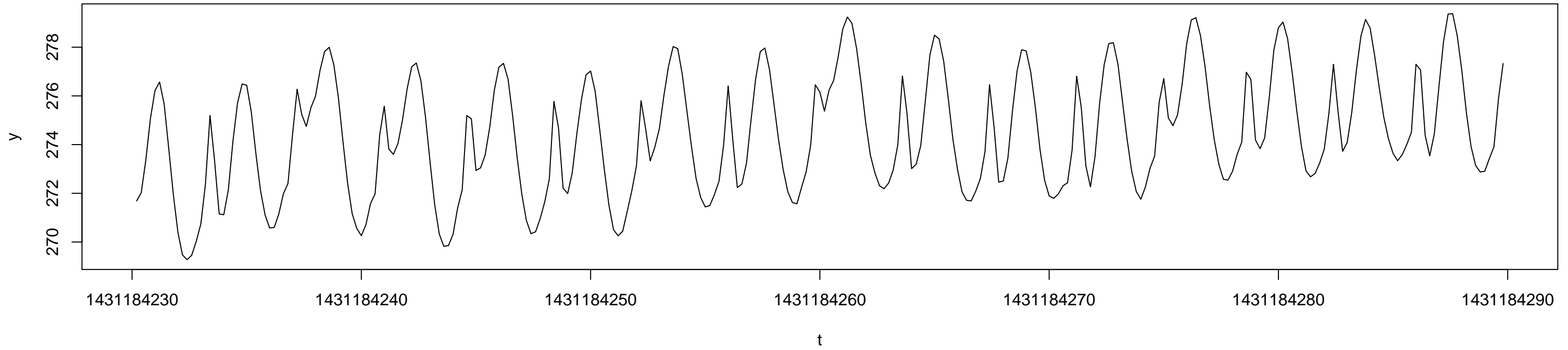
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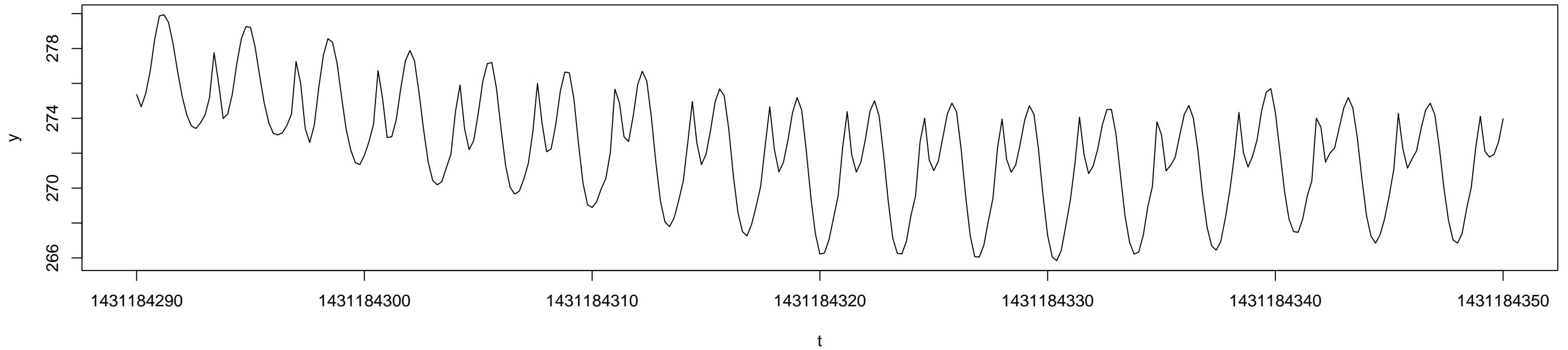
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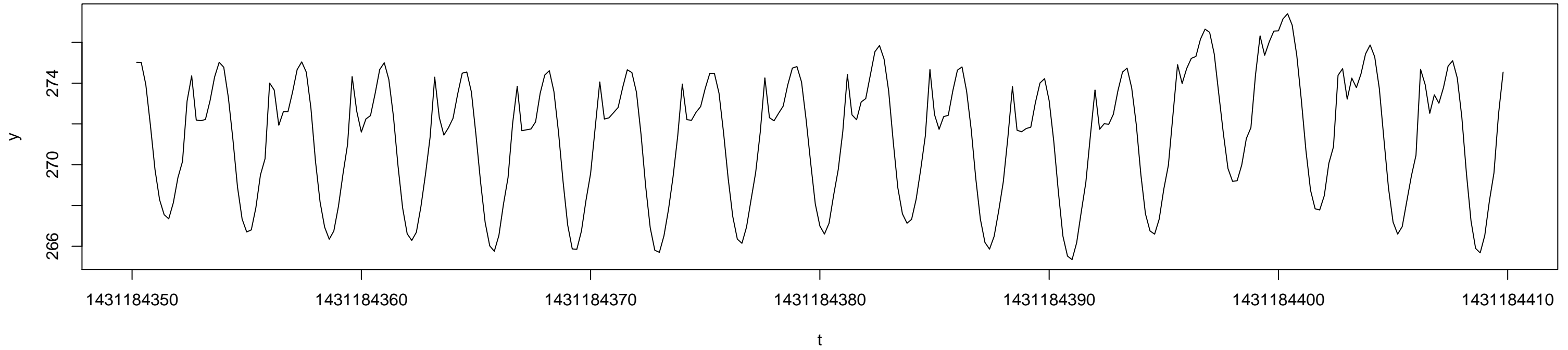
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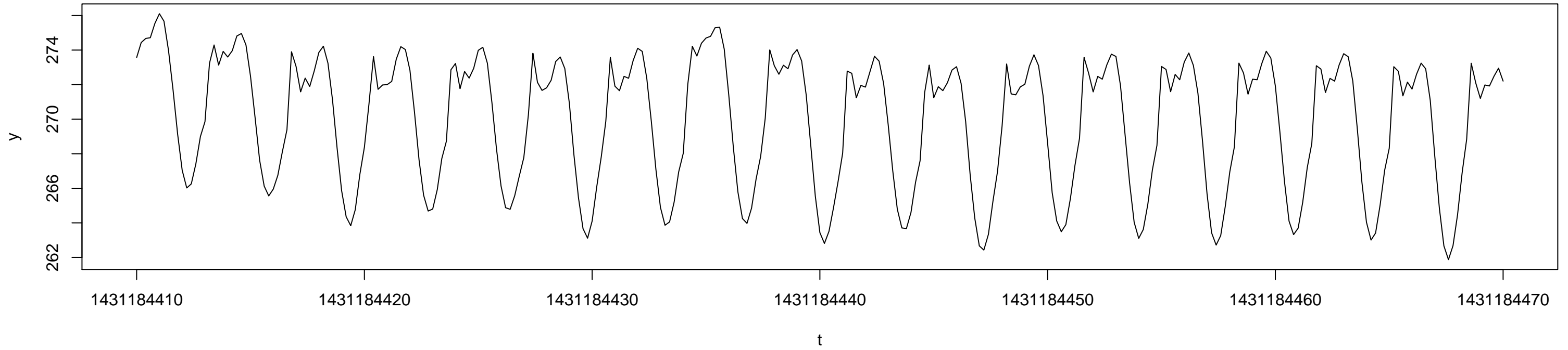
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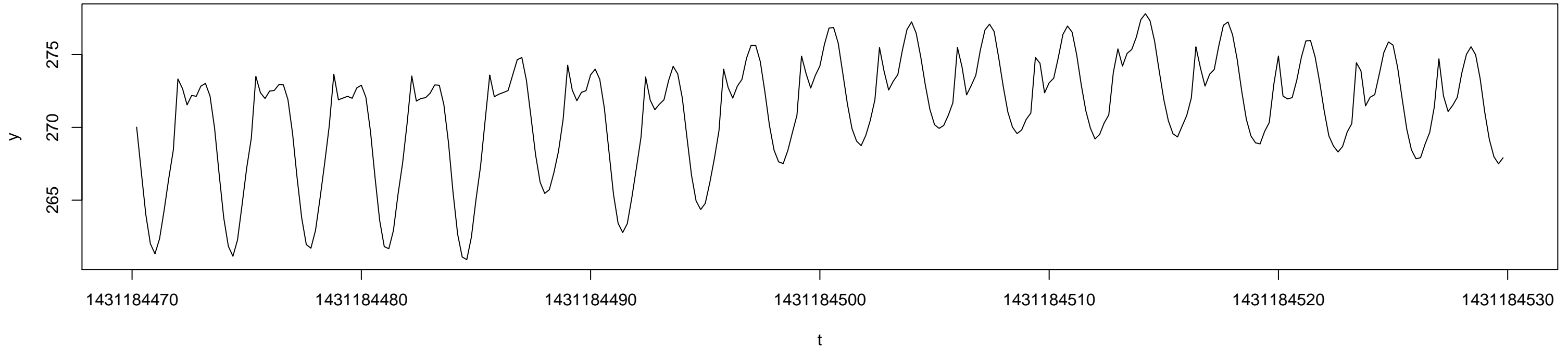
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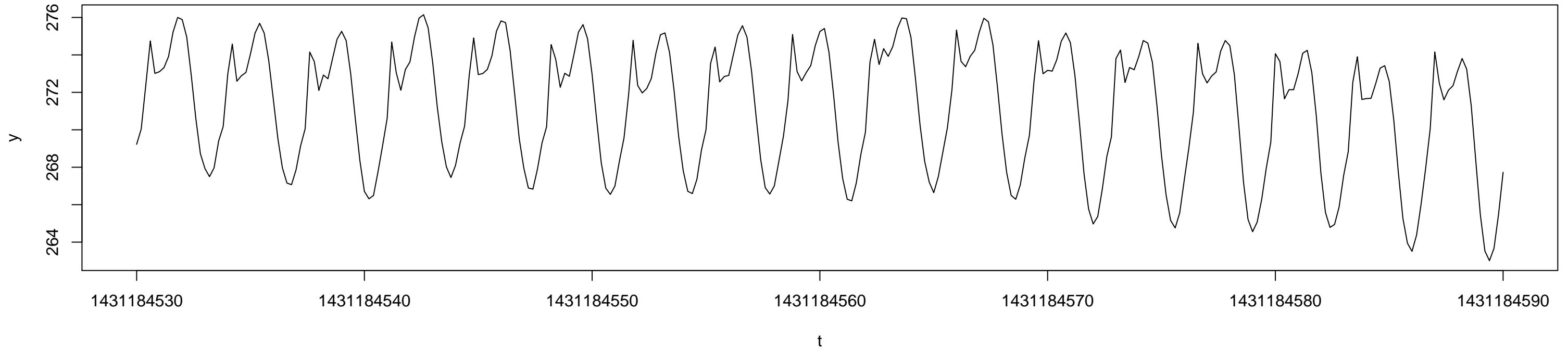
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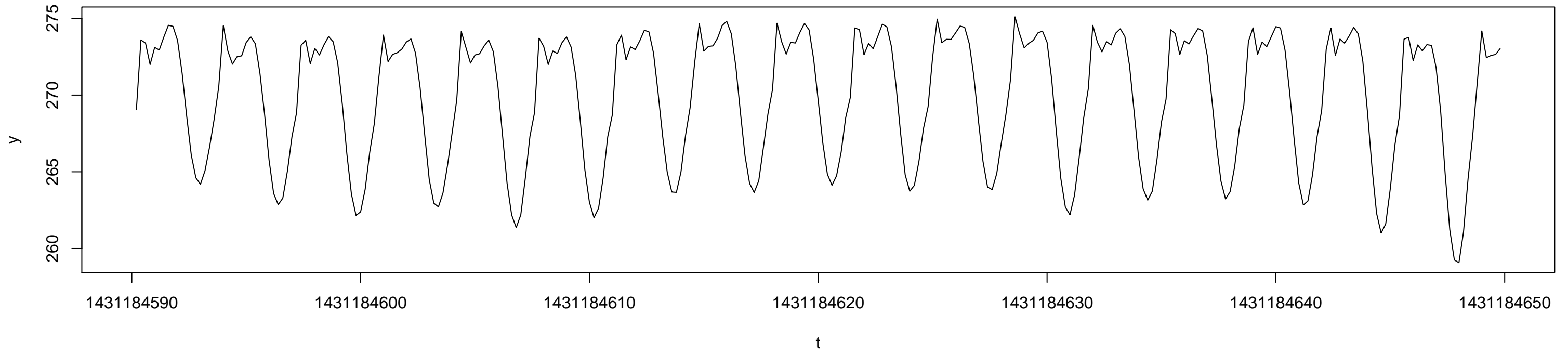
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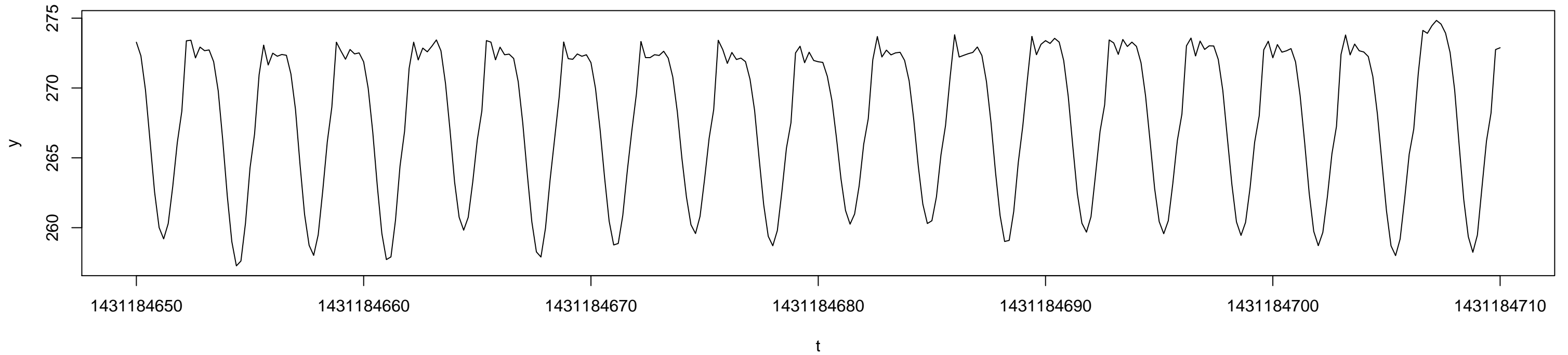
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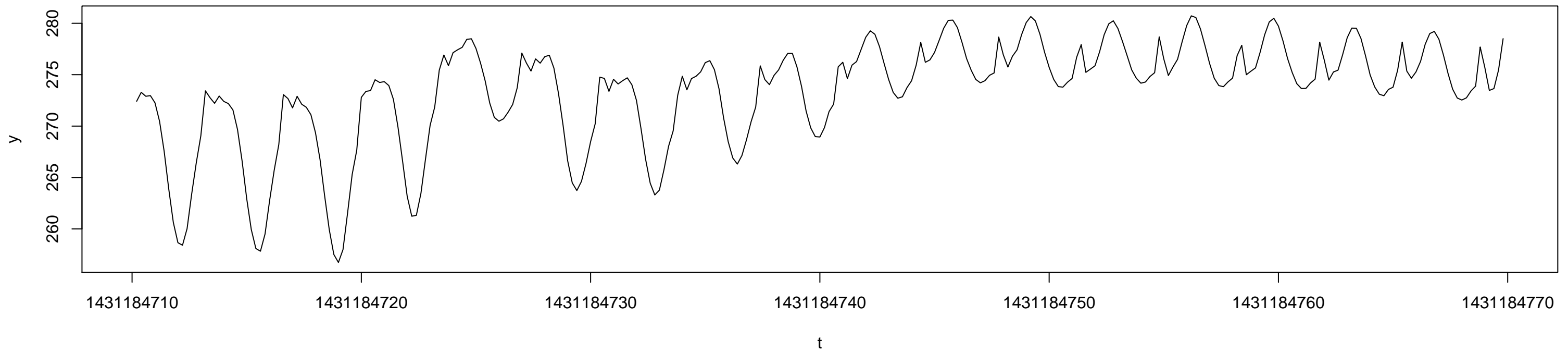
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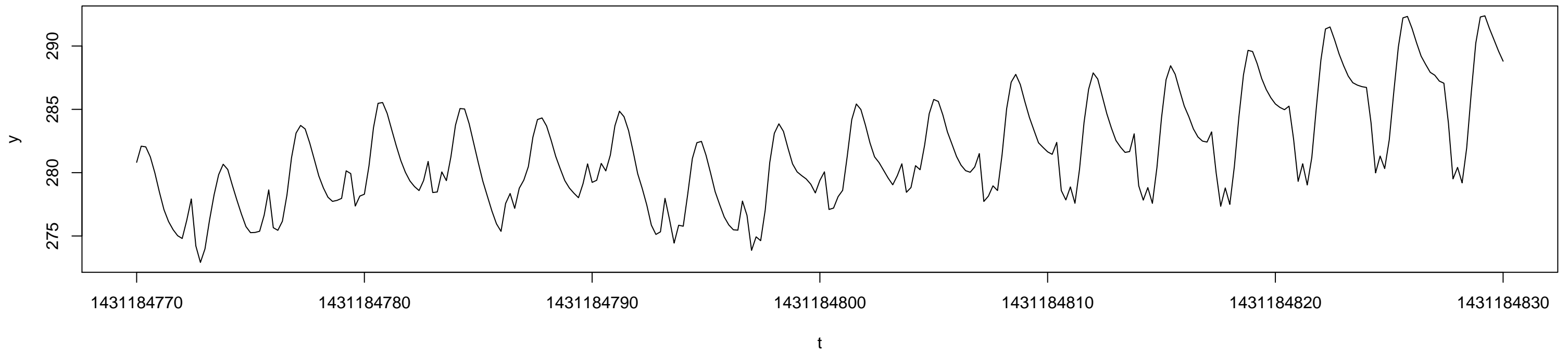
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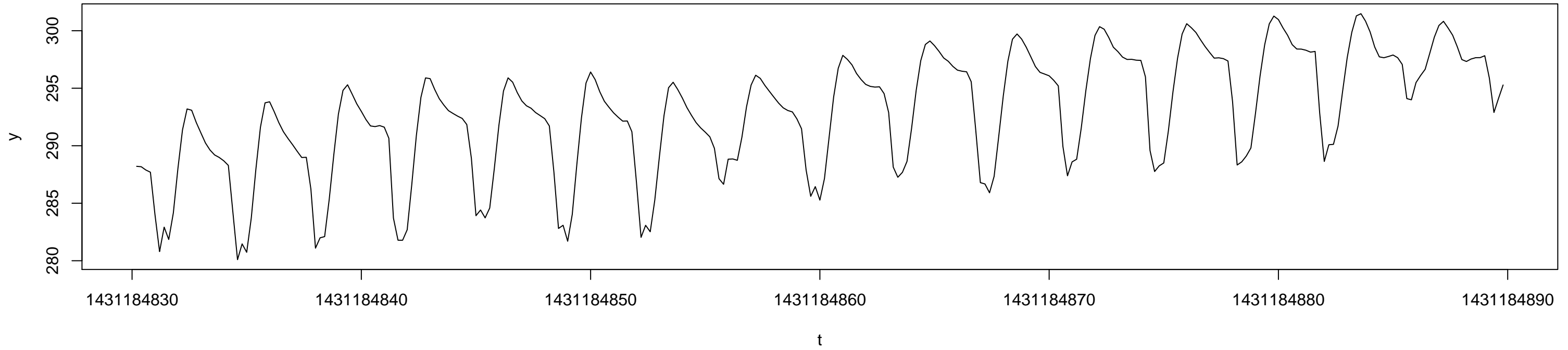
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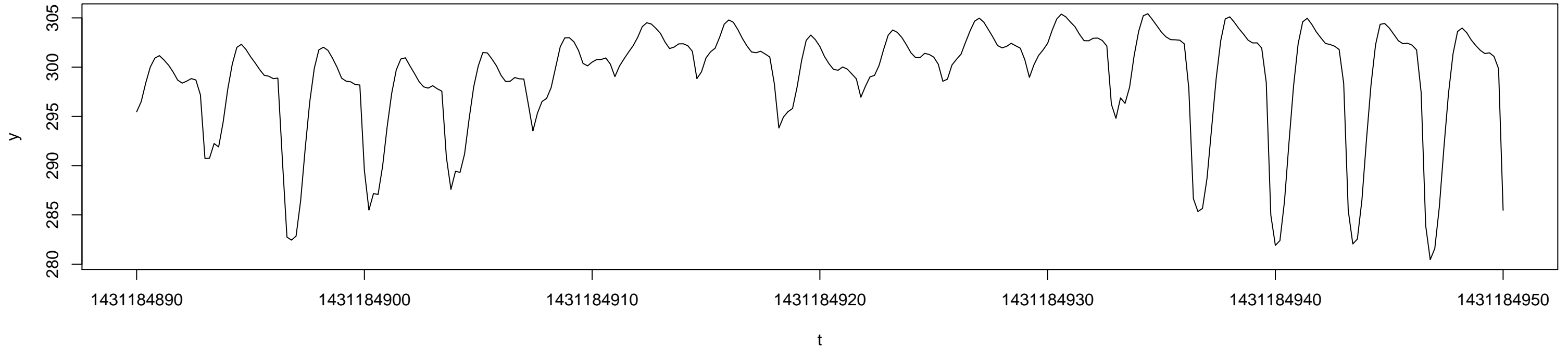
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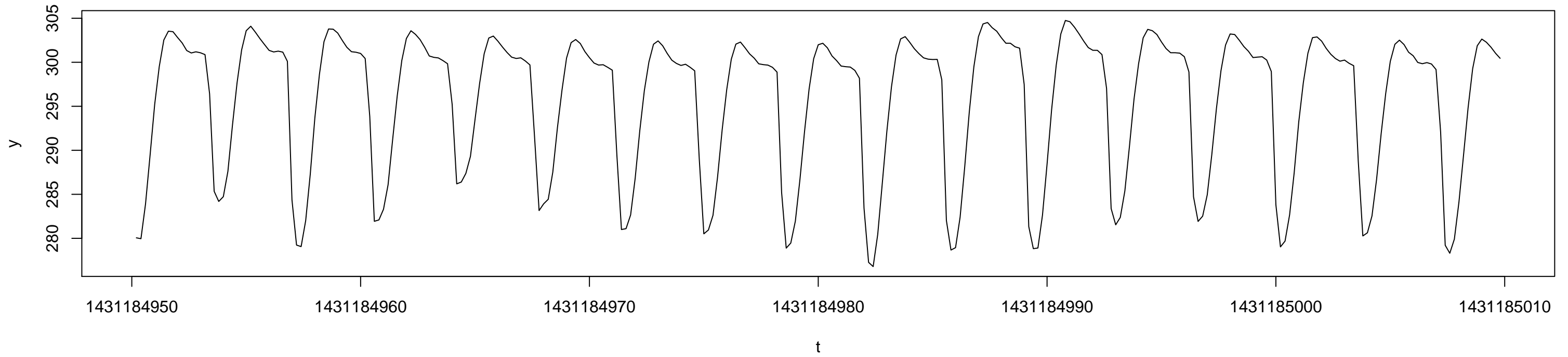
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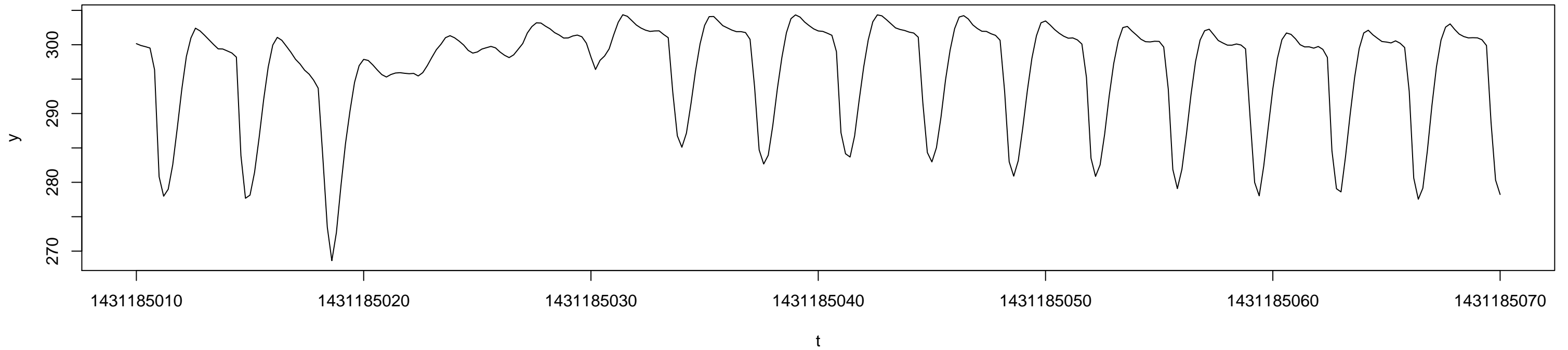
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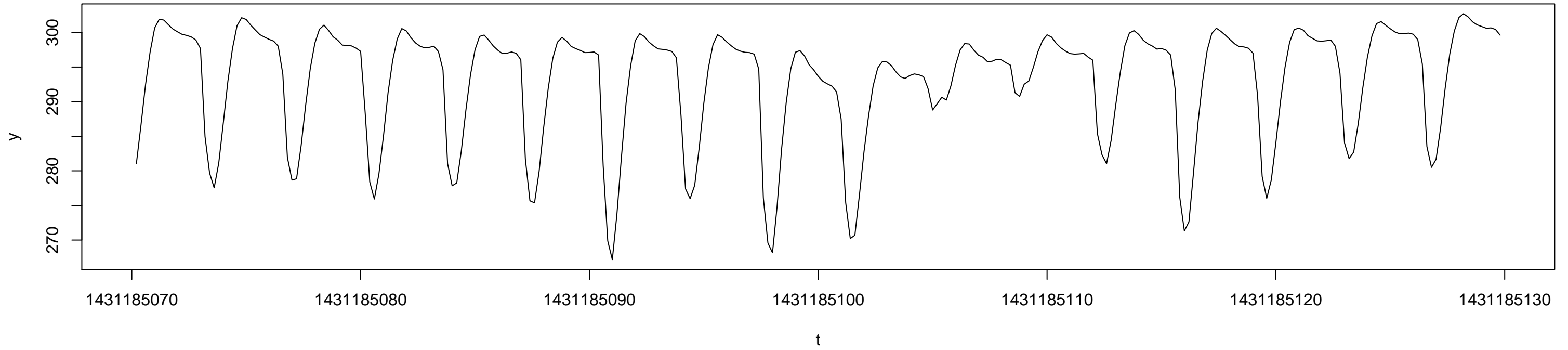
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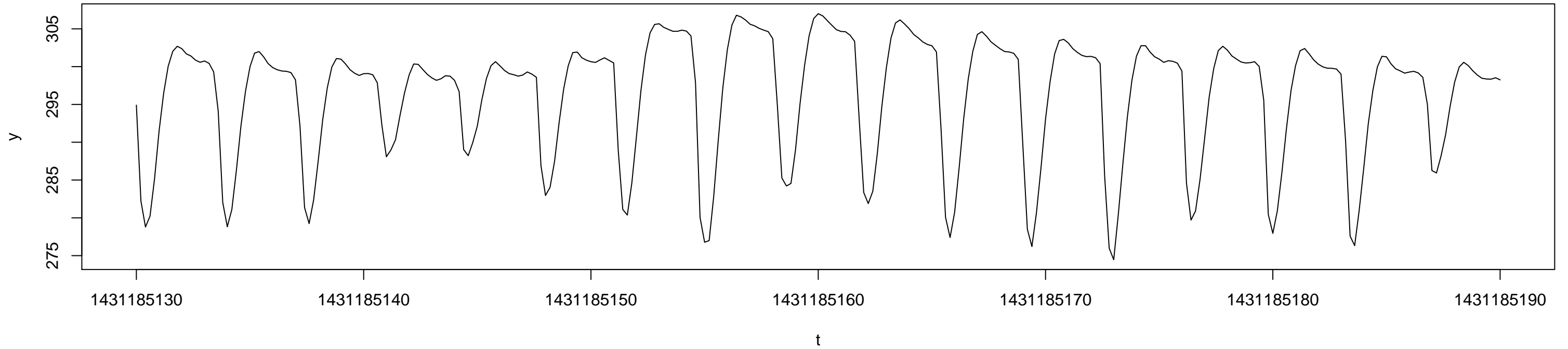
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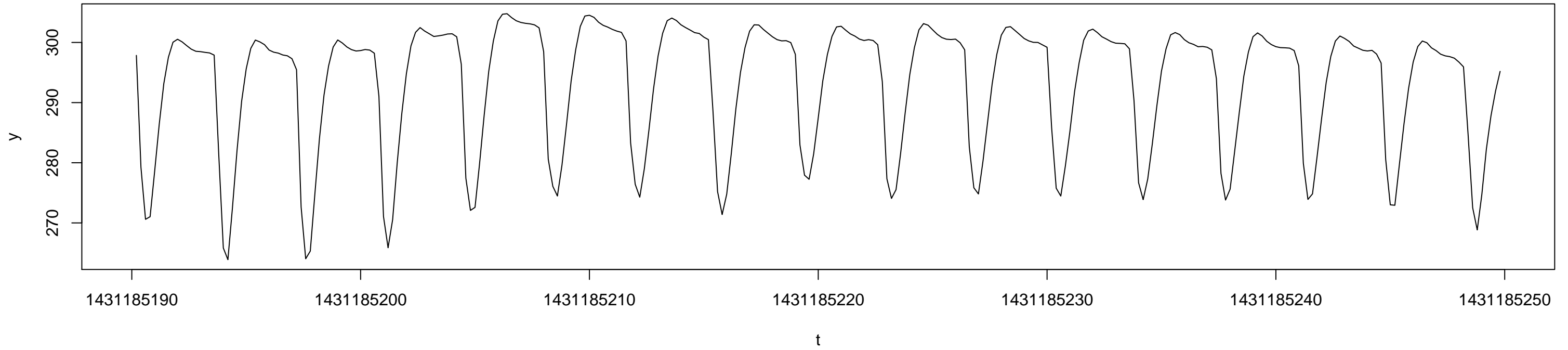
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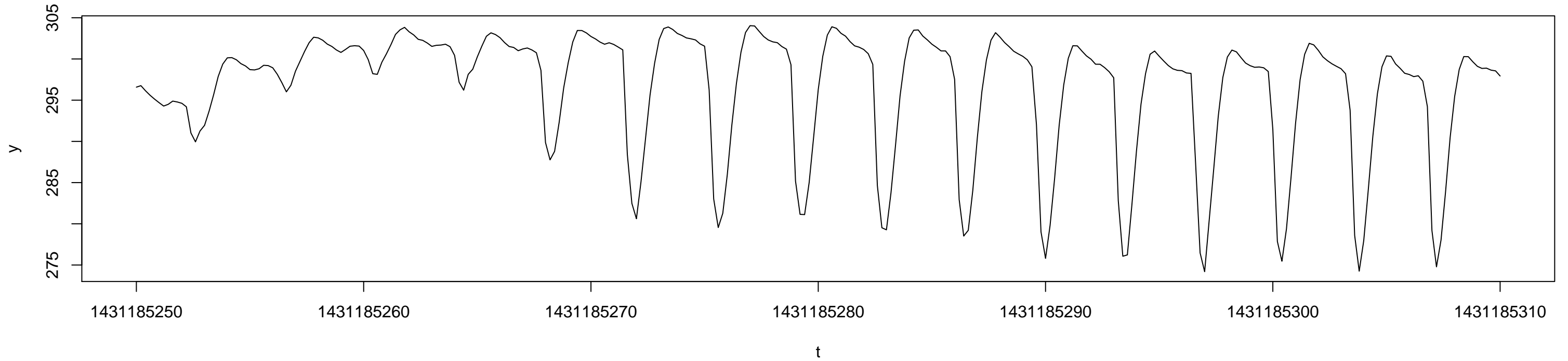
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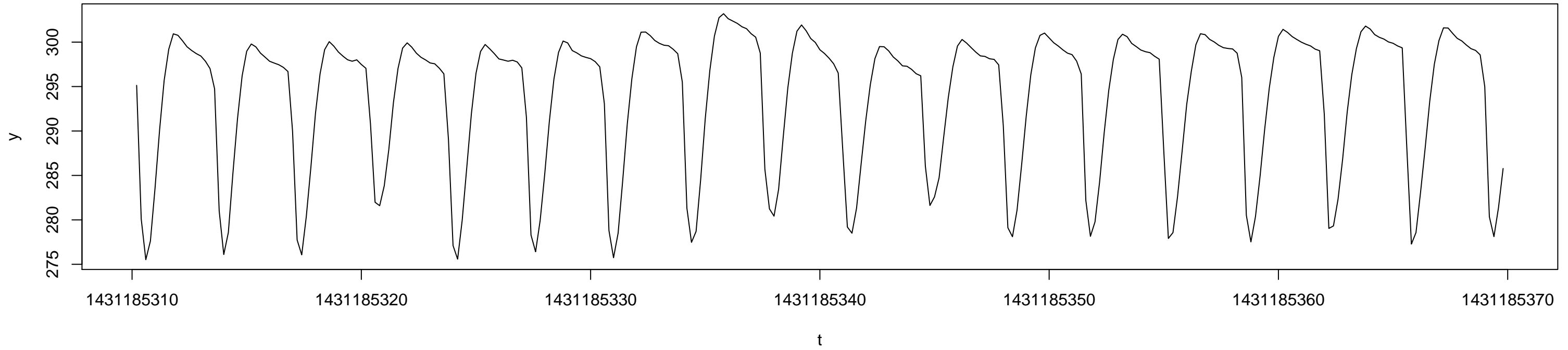
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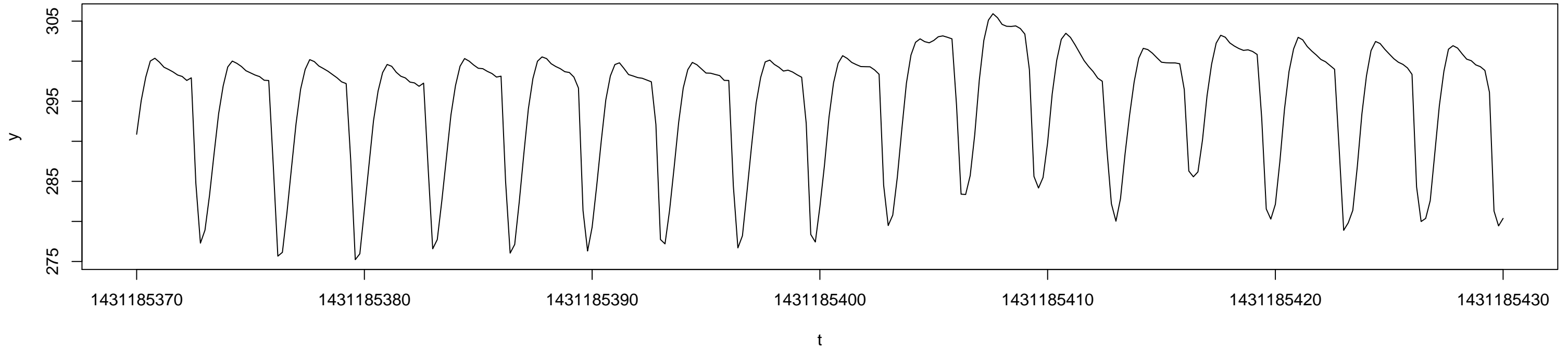
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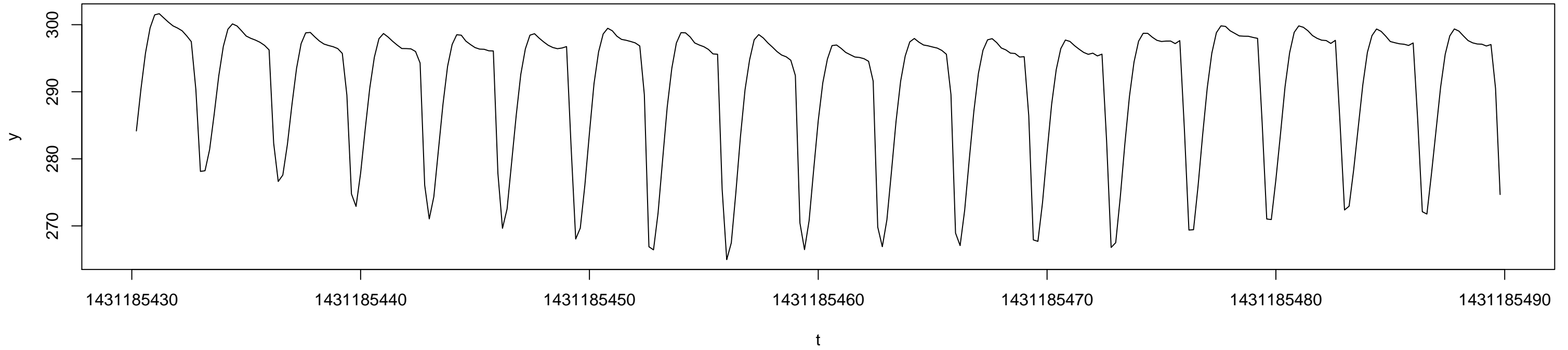
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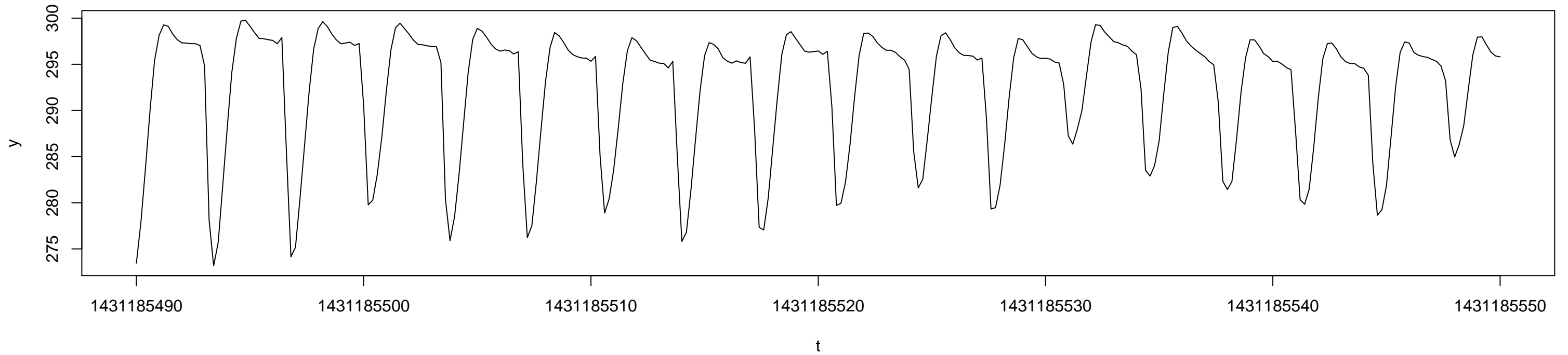
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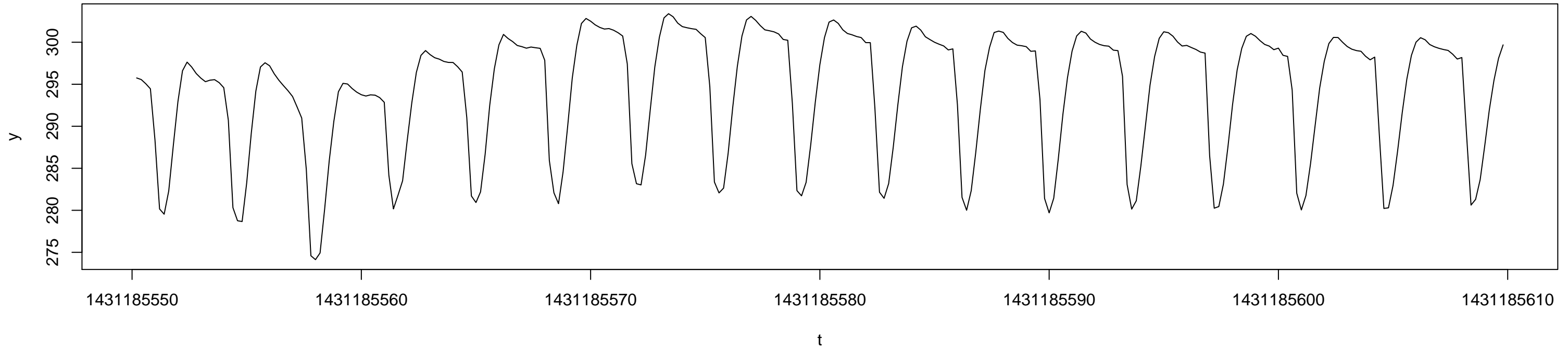
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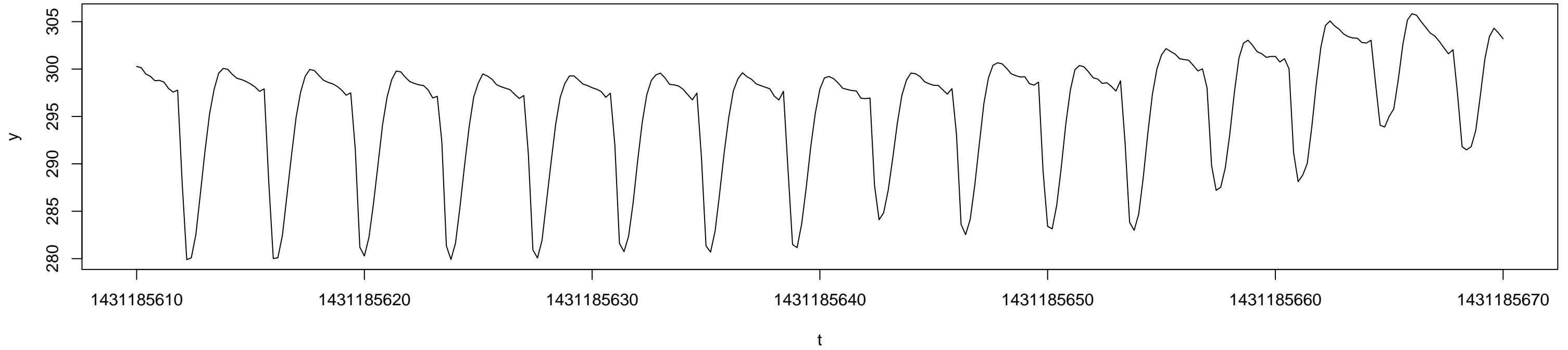
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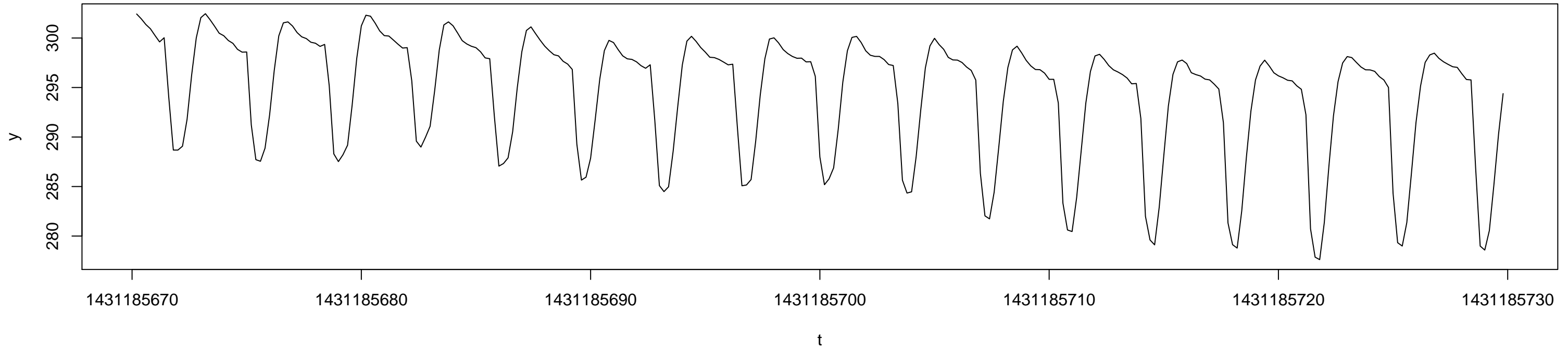
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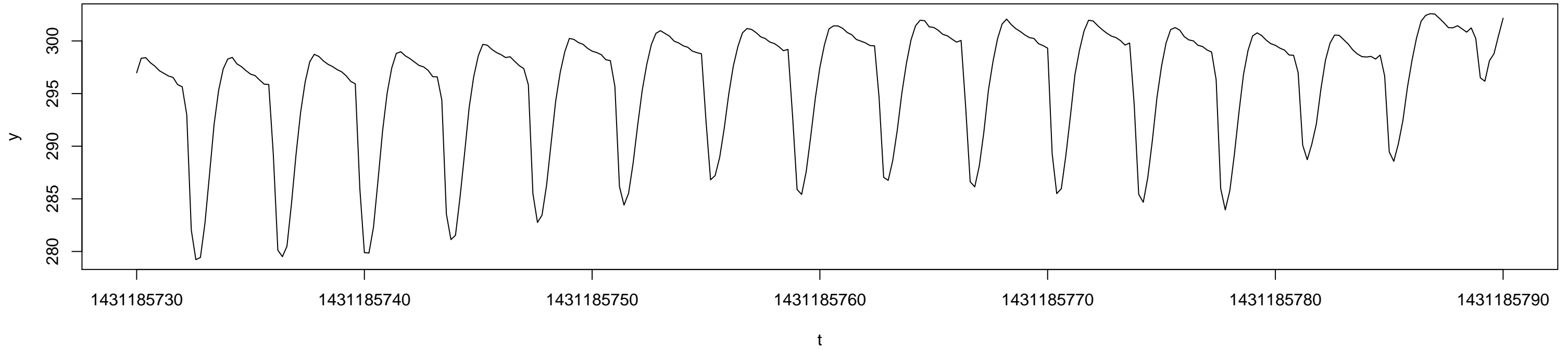
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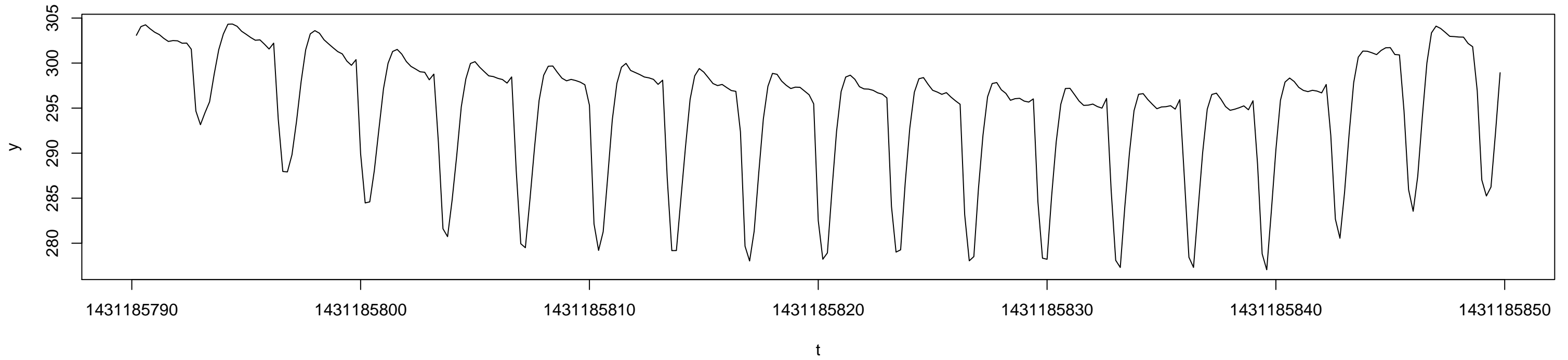
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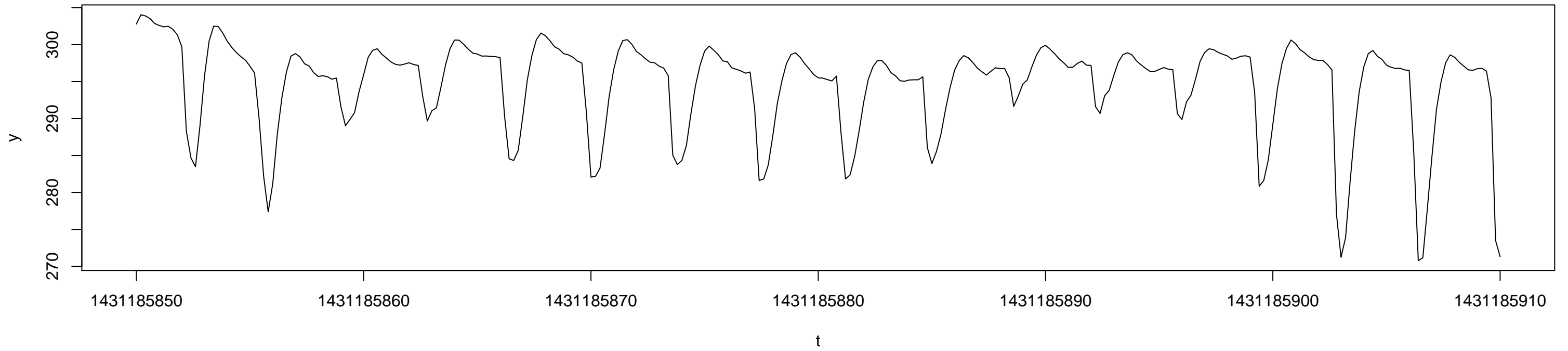
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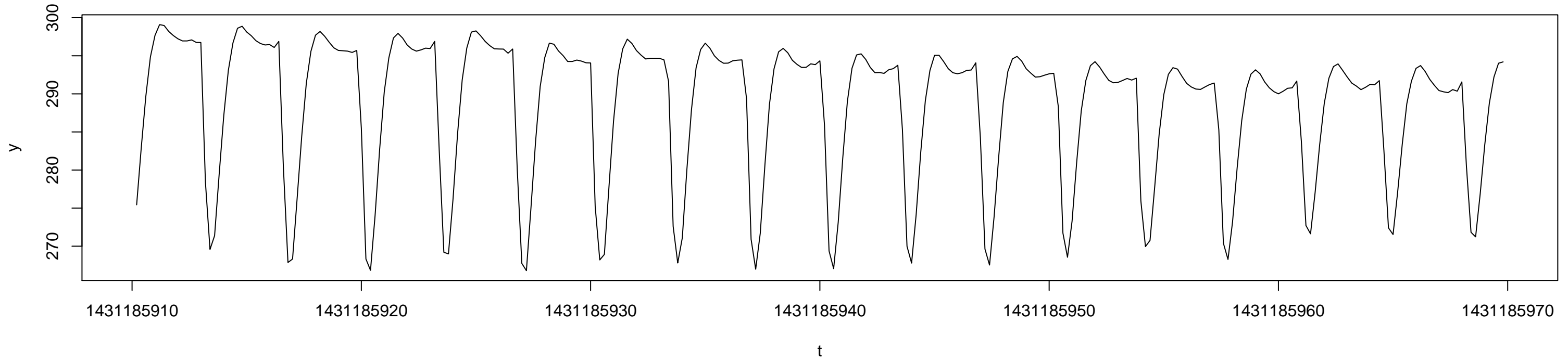
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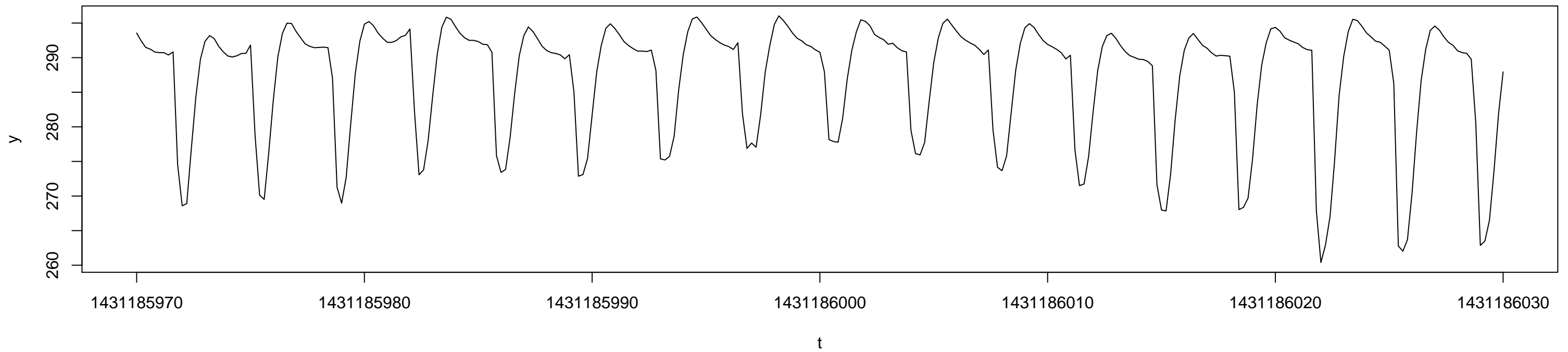
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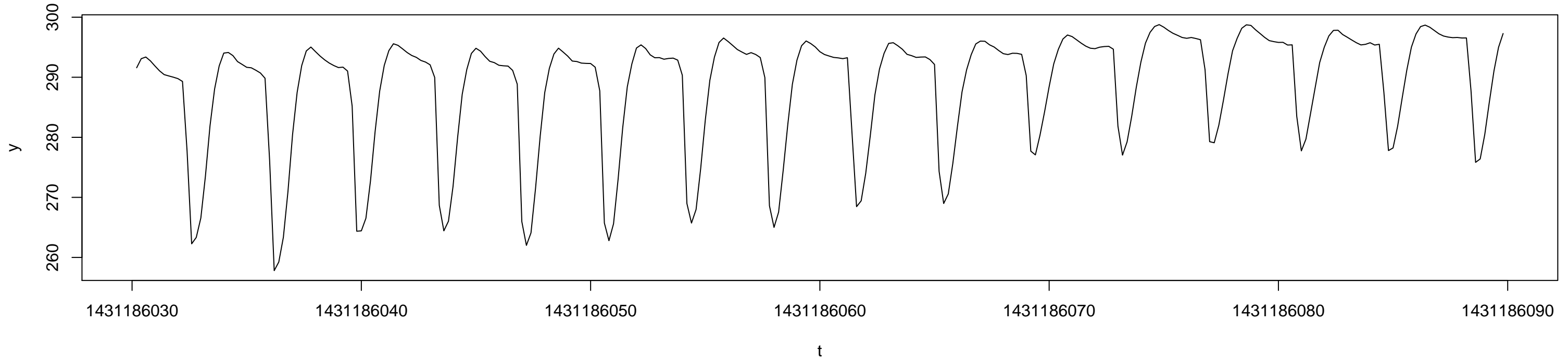
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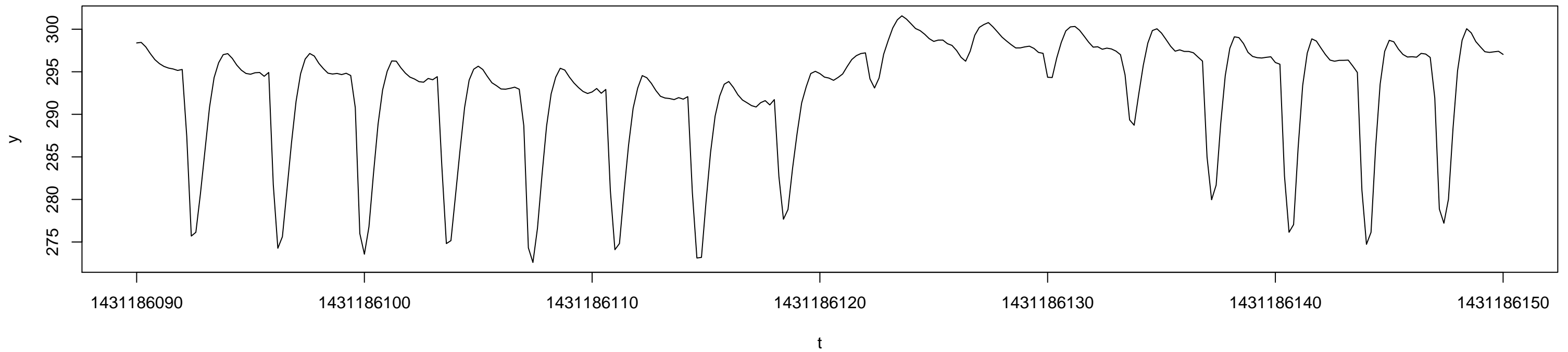
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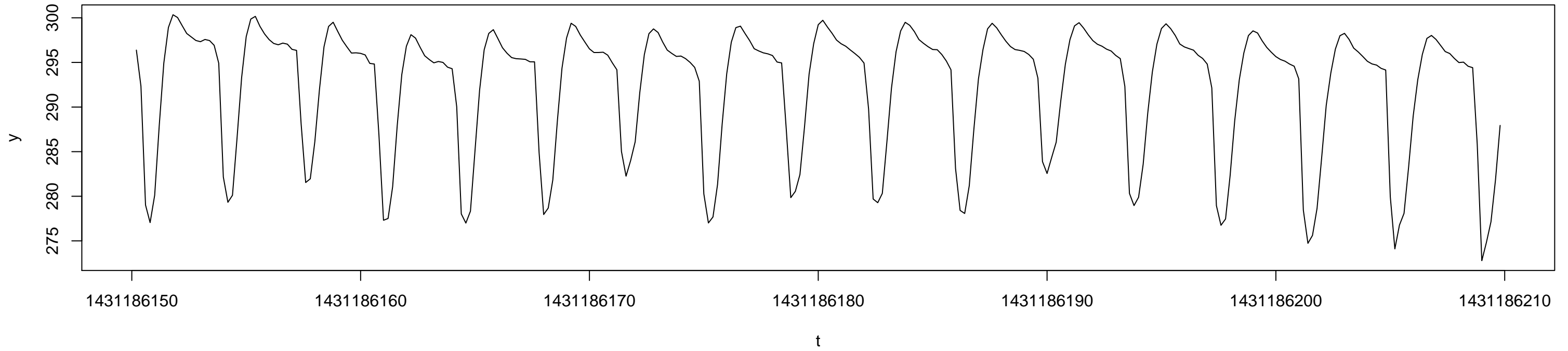
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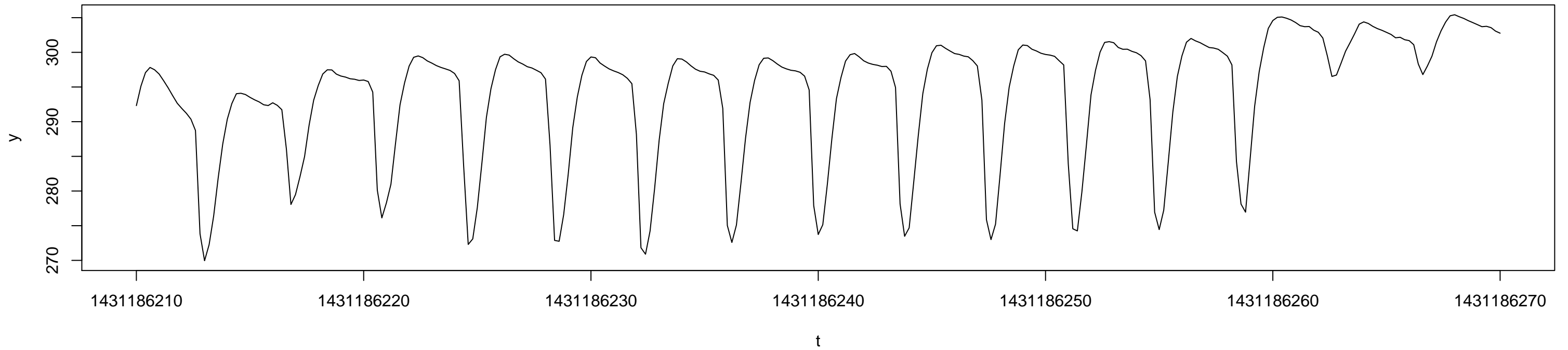
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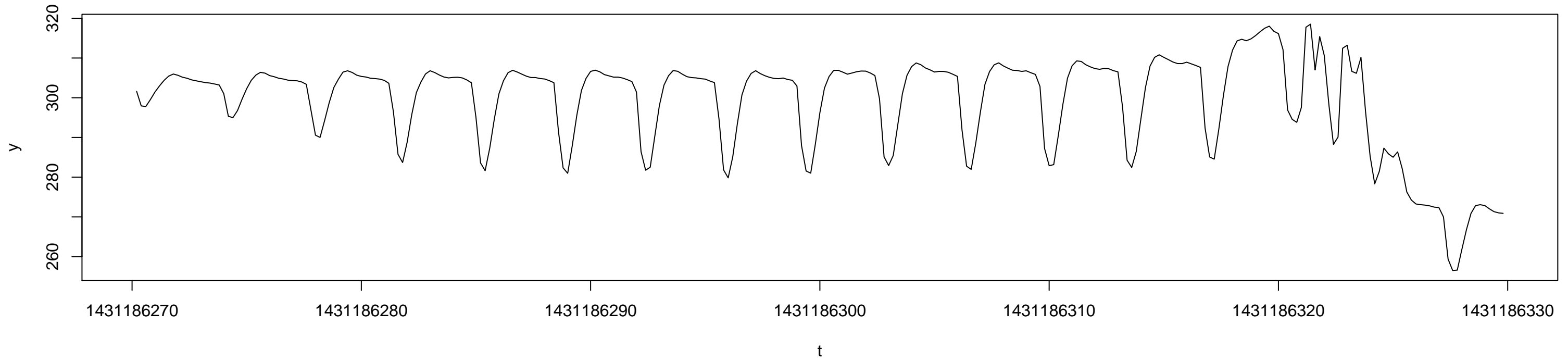
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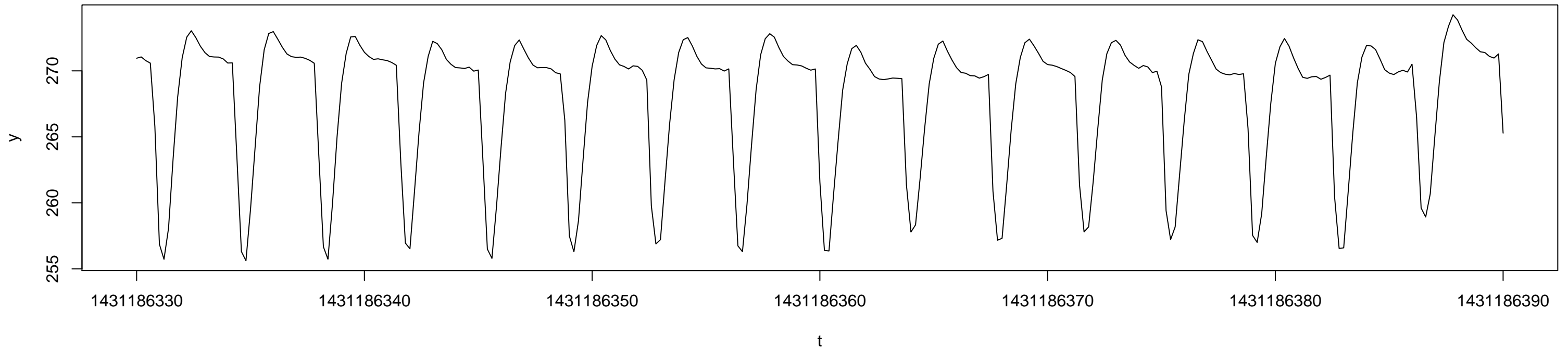
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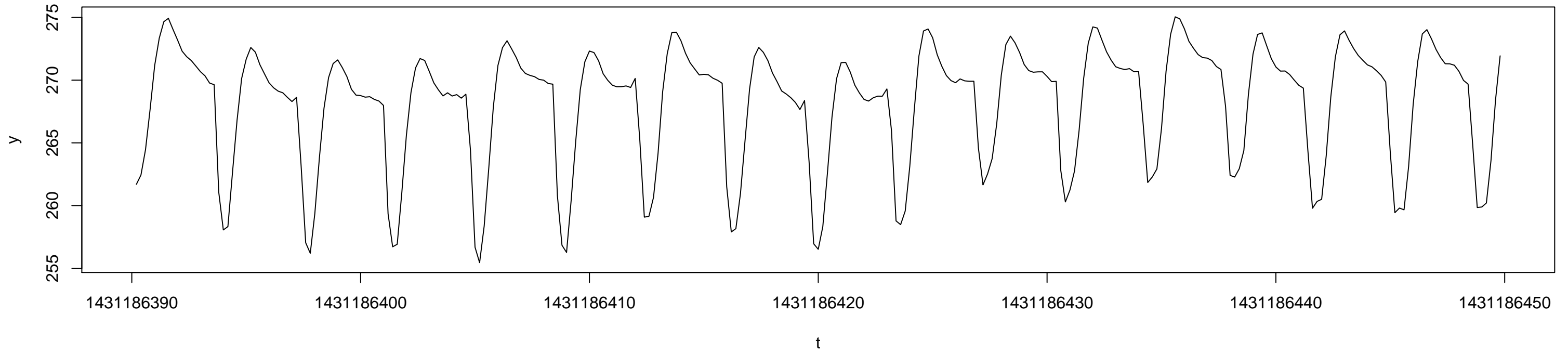
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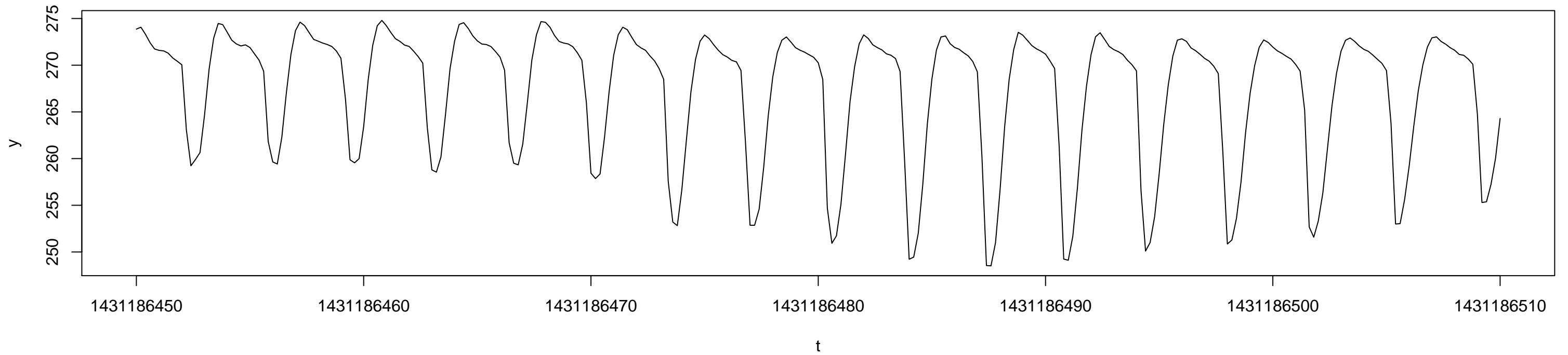
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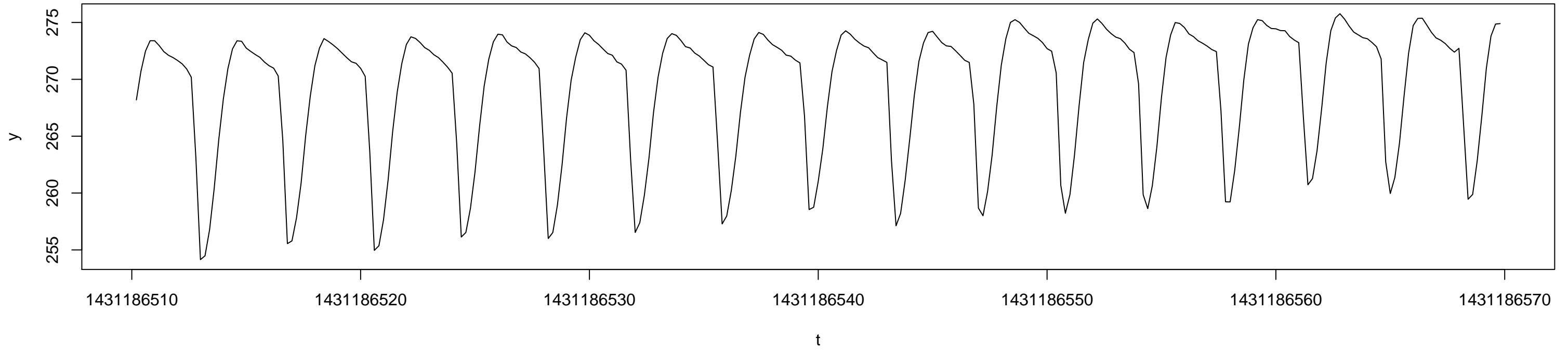
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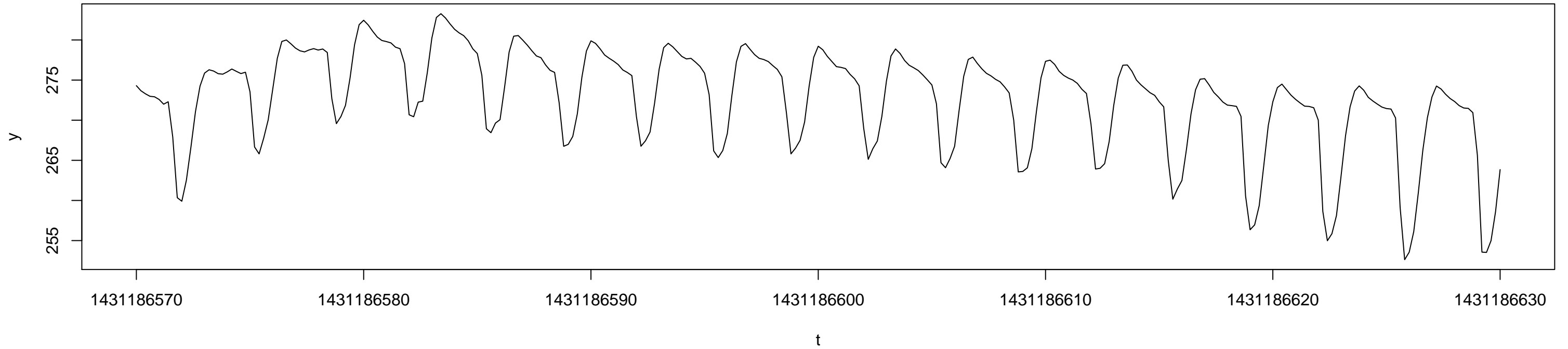
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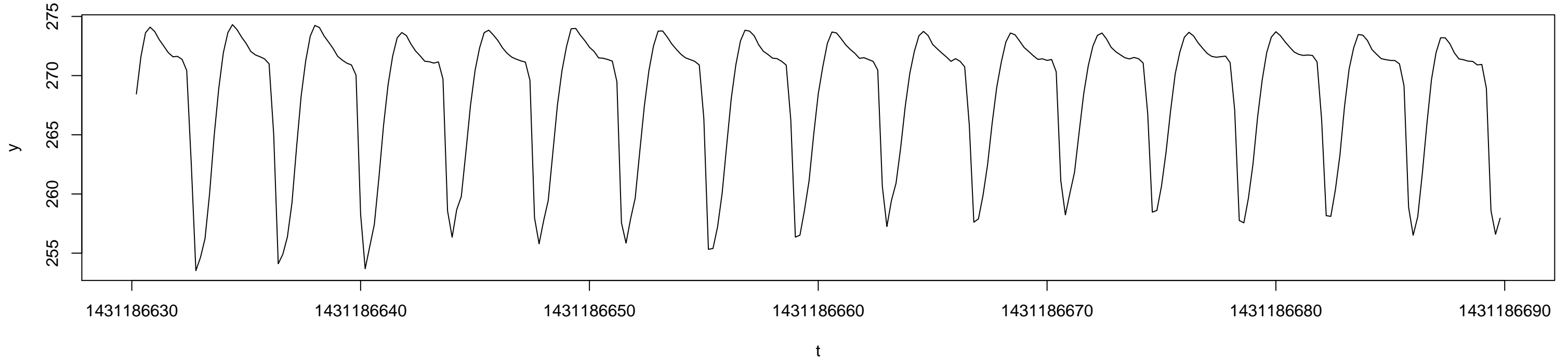
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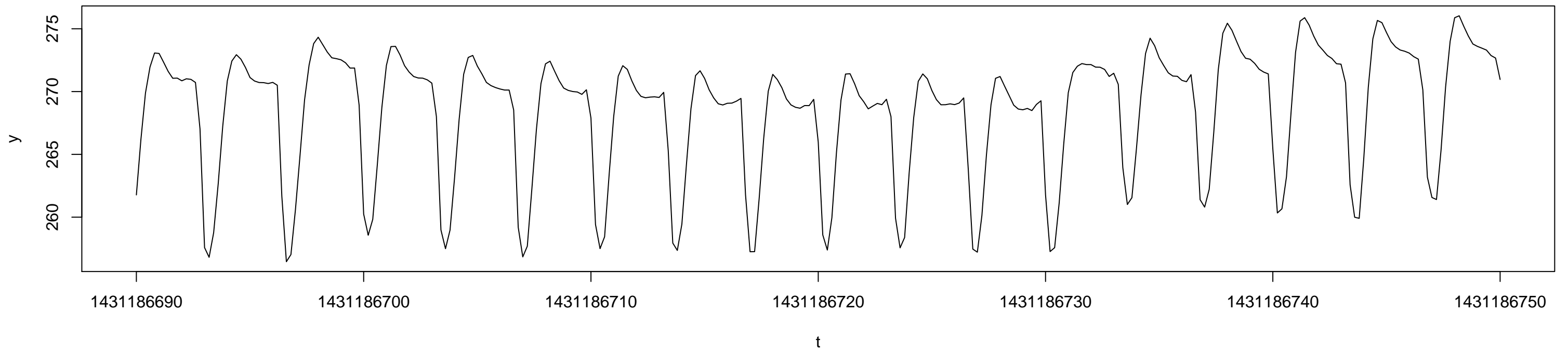
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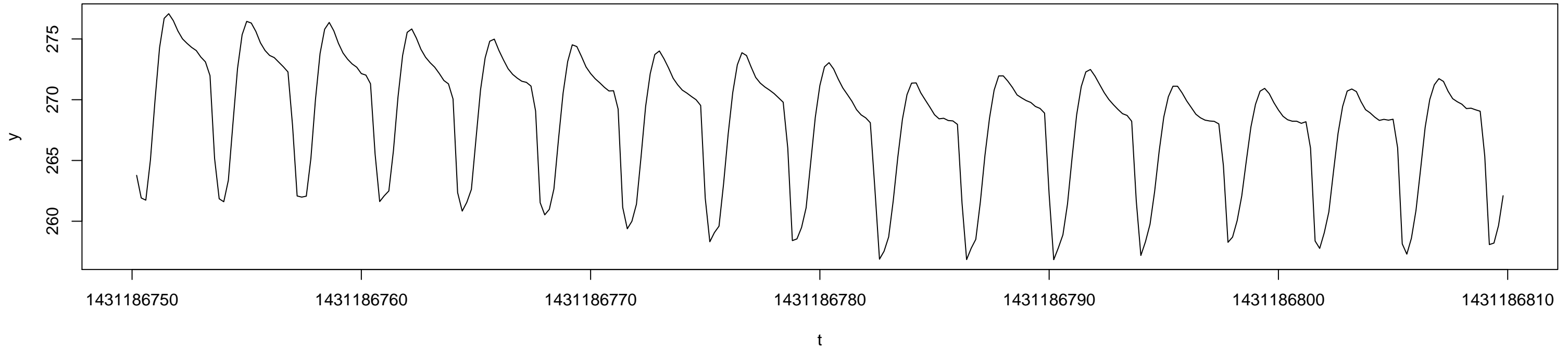
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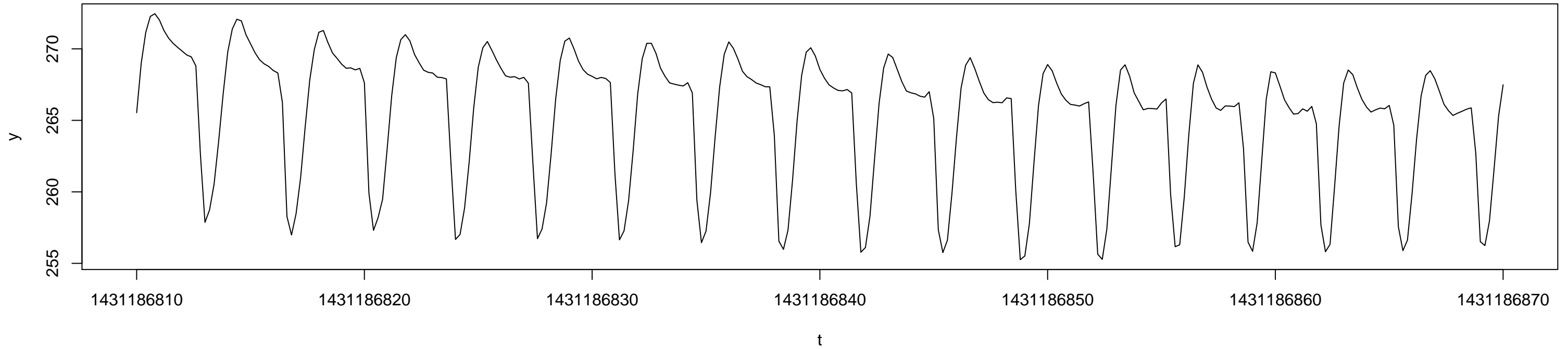
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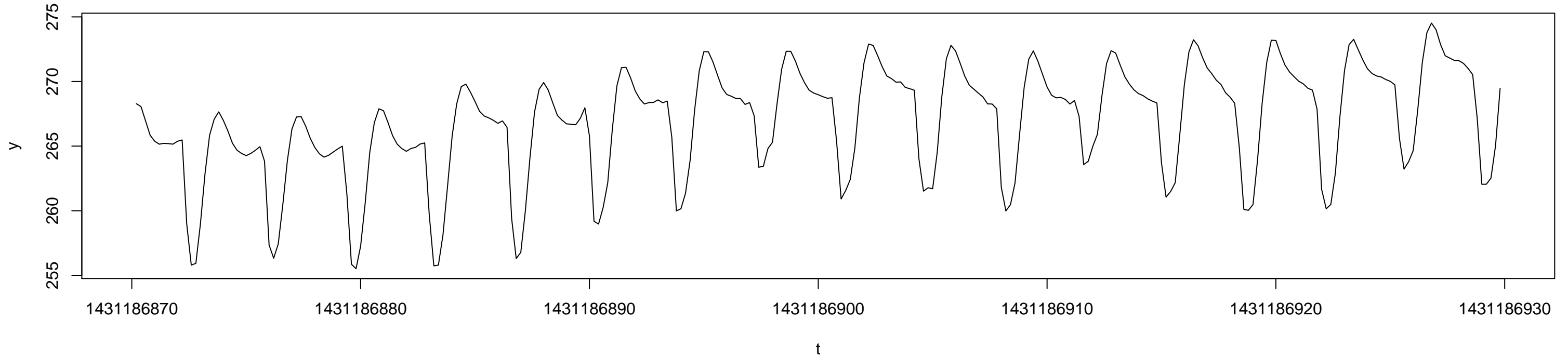
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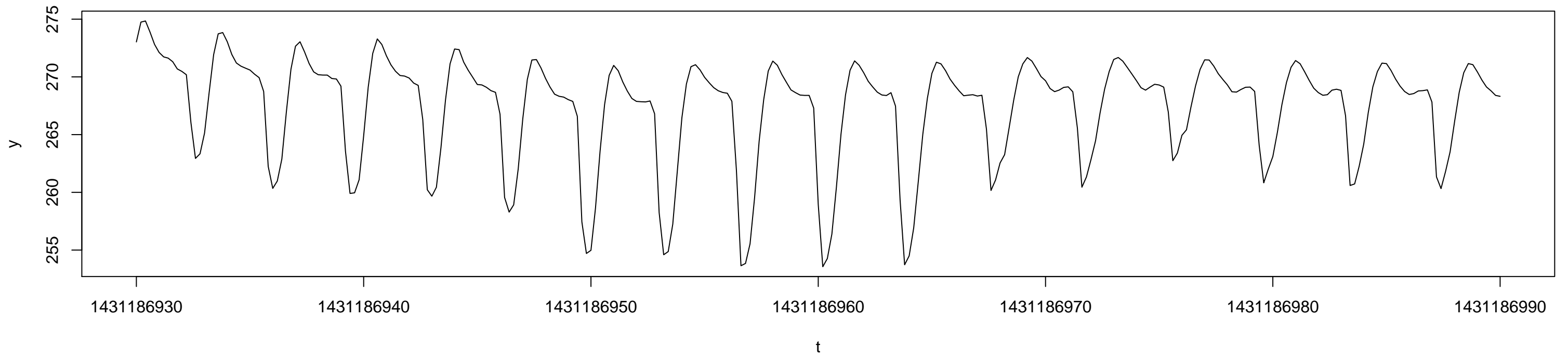
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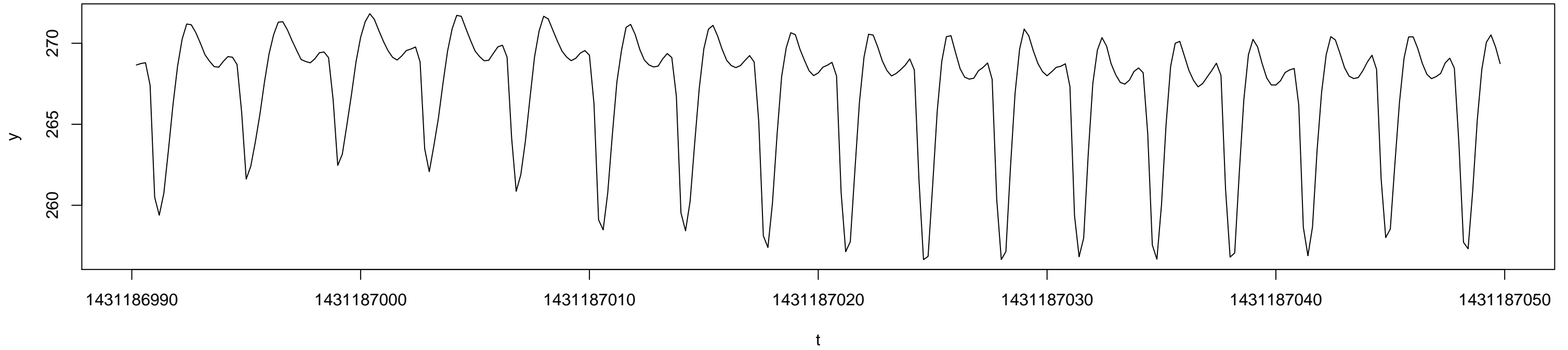
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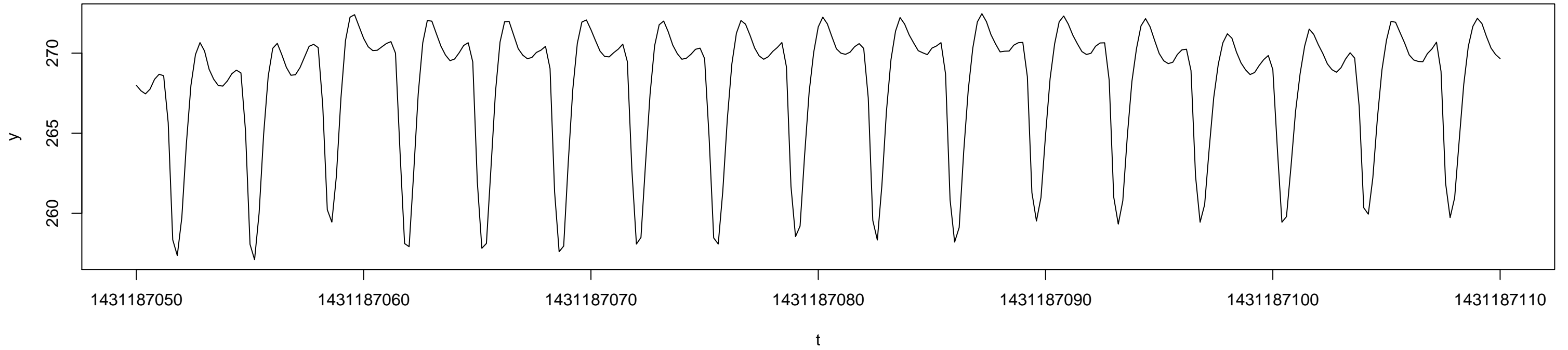
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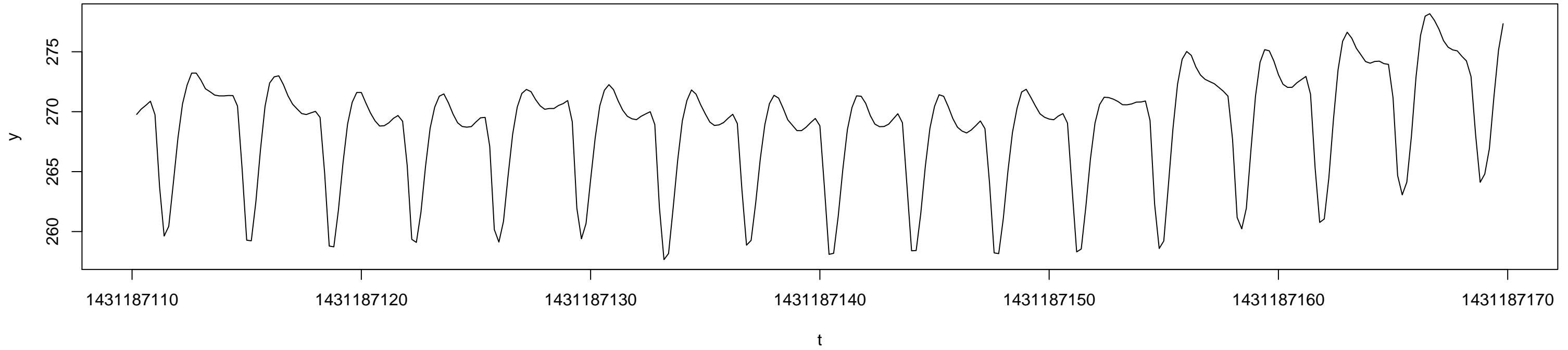
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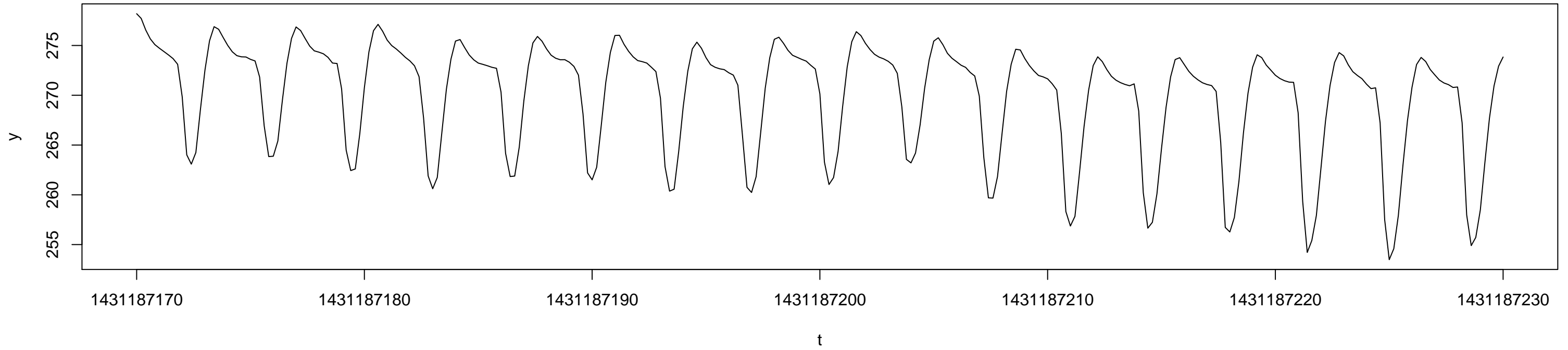
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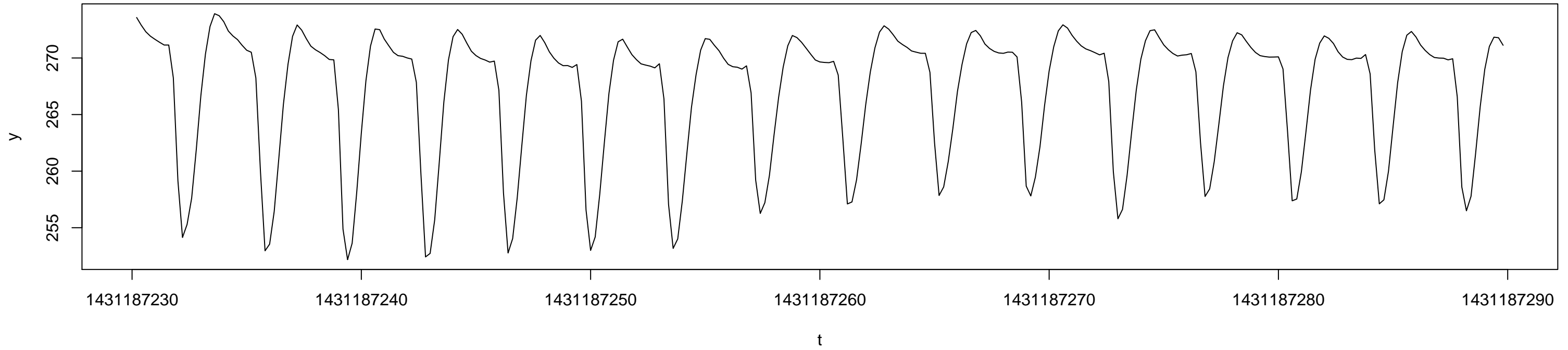
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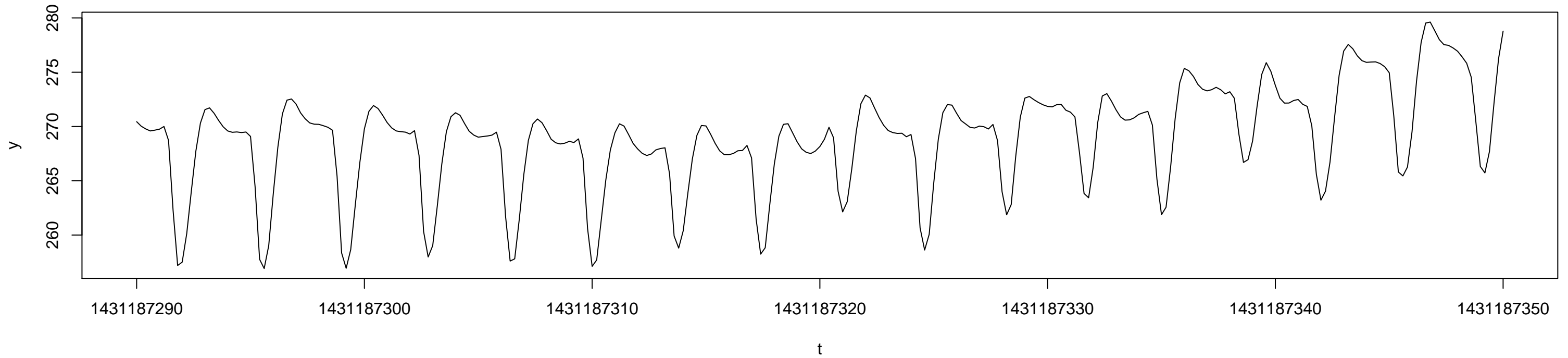
Starts at h = 397551.992 Temperature = 30.409688588658



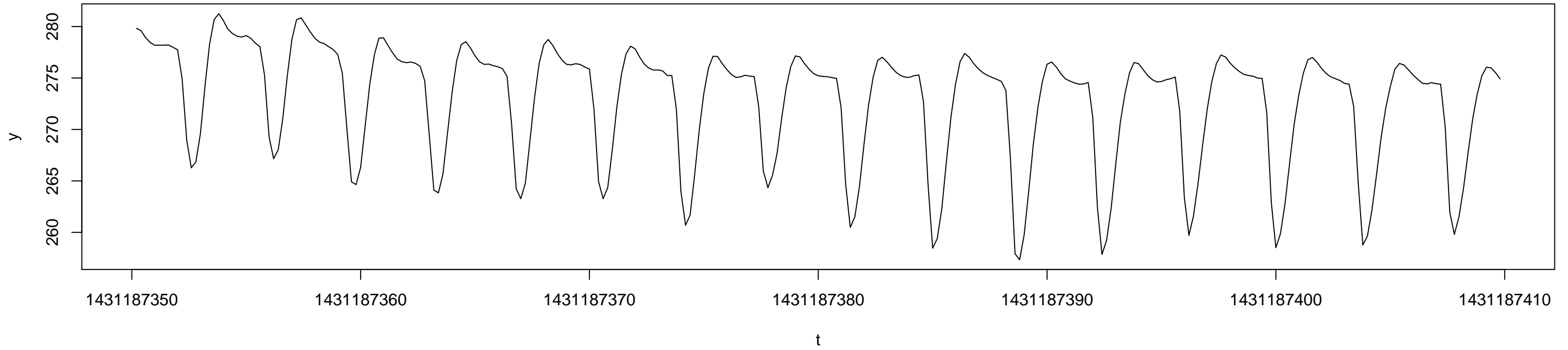
Starts at h = 397552.008 Temperature = 30.3733755509083



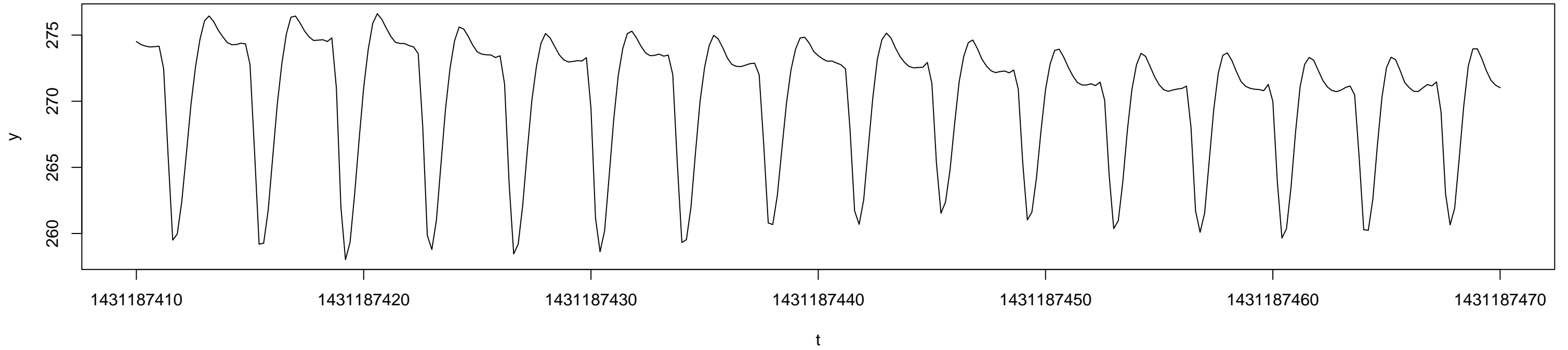
Starts at h = 397552.025 Temperature = 30.4909620361002



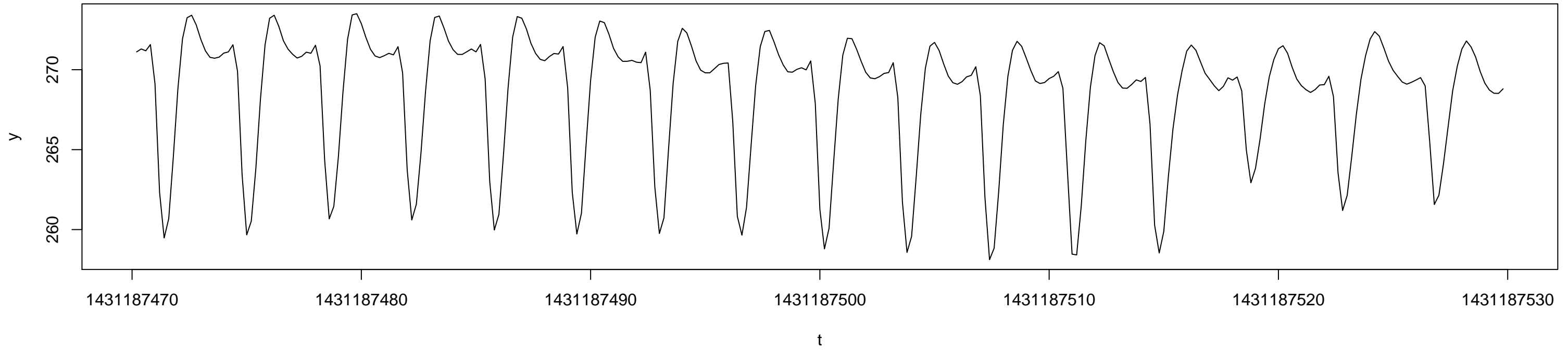
Starts at h = 397552.042 Temperature = 30.4215708192276



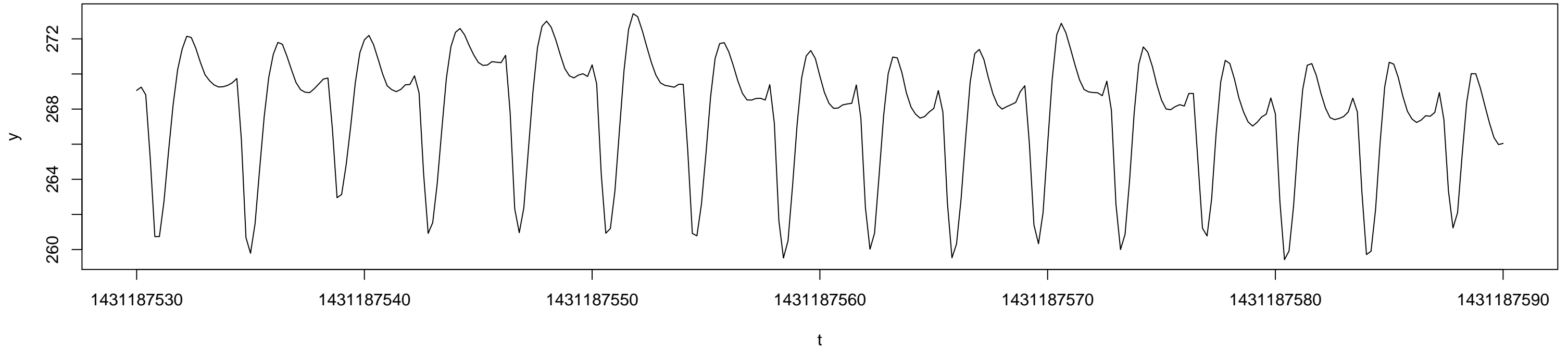
Starts at h = 397552.058 Temperature = 30.3876879484872



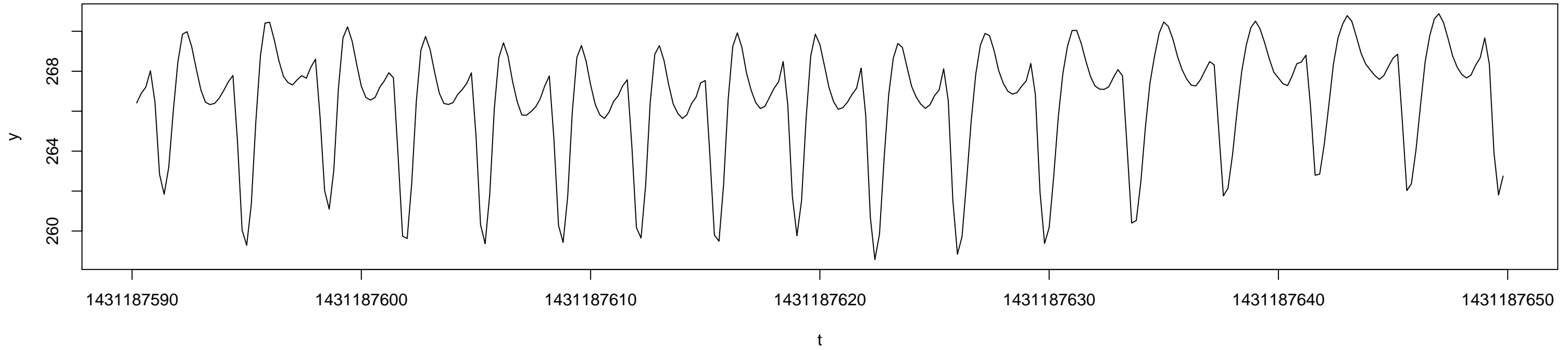
Starts at h = 397552.075 Temperature = 30.4033878094748



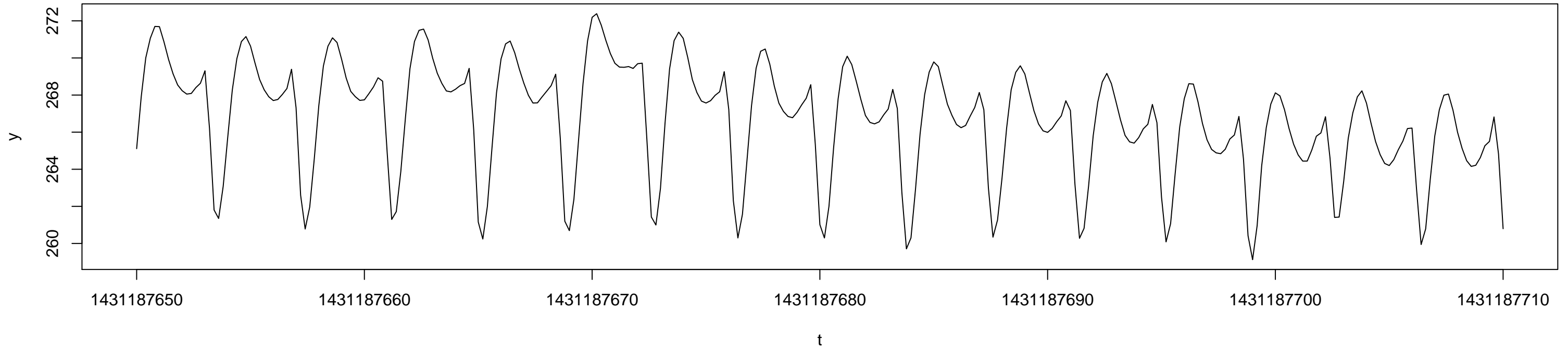
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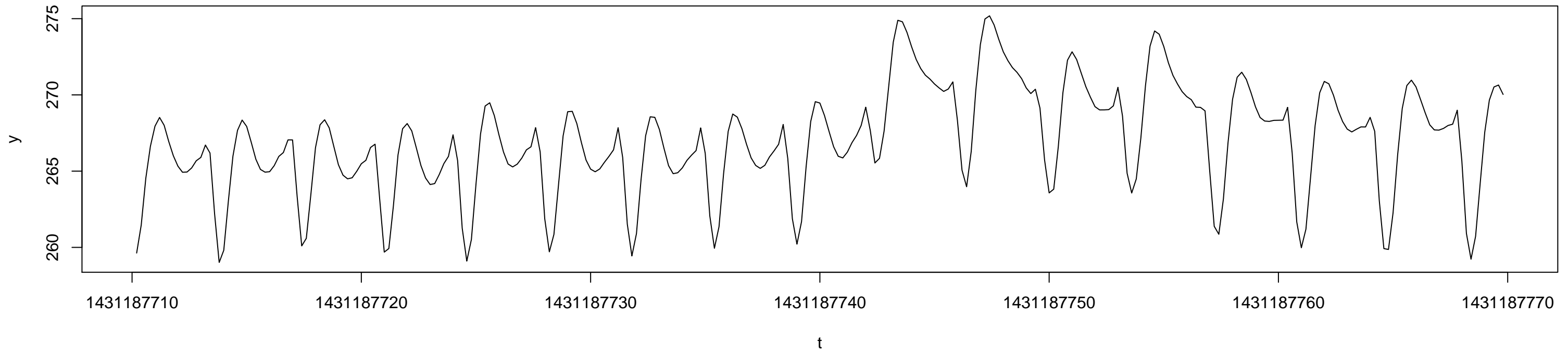
Starts at h = 397552.108 Temperature = 30.4702980943284



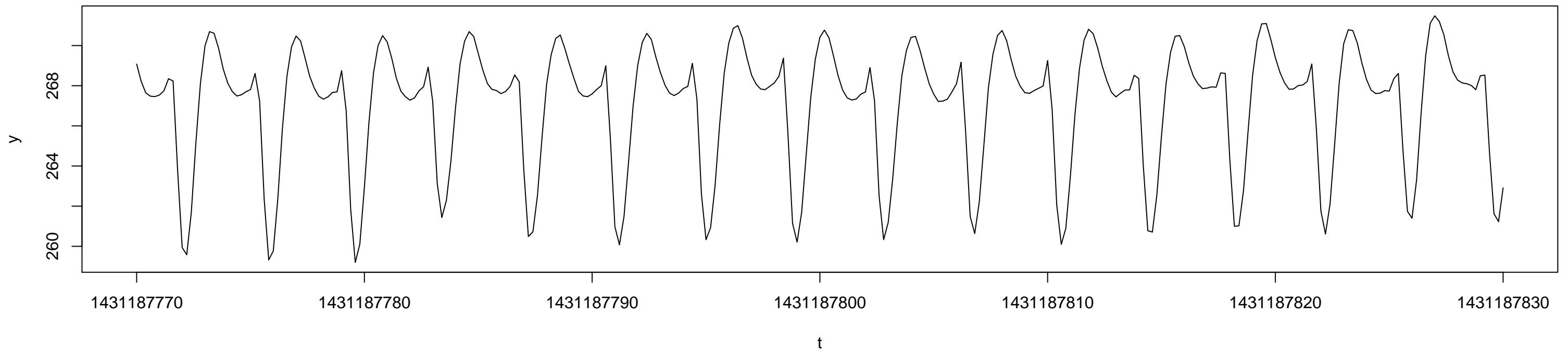
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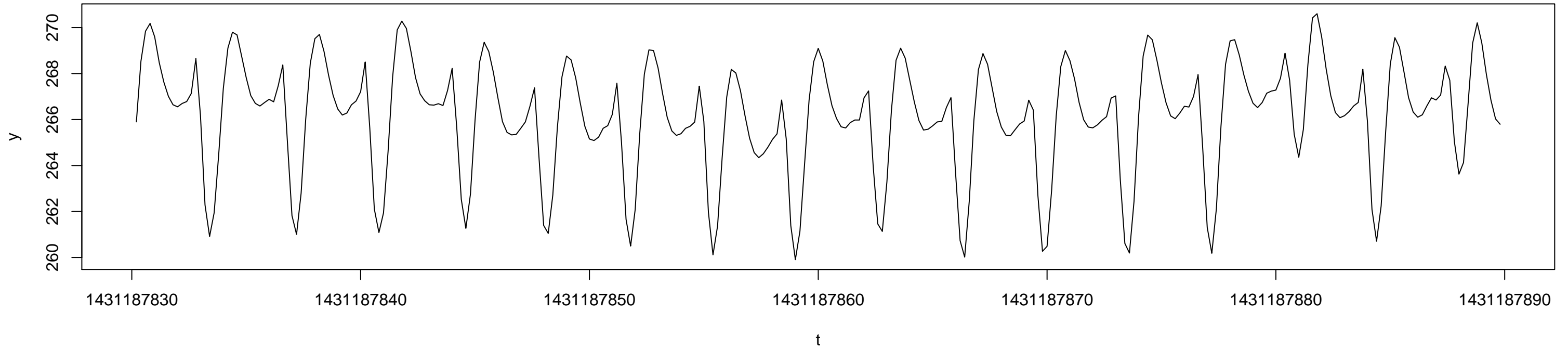
Starts at h = 397552.142 Temperature = 30.3877527771459



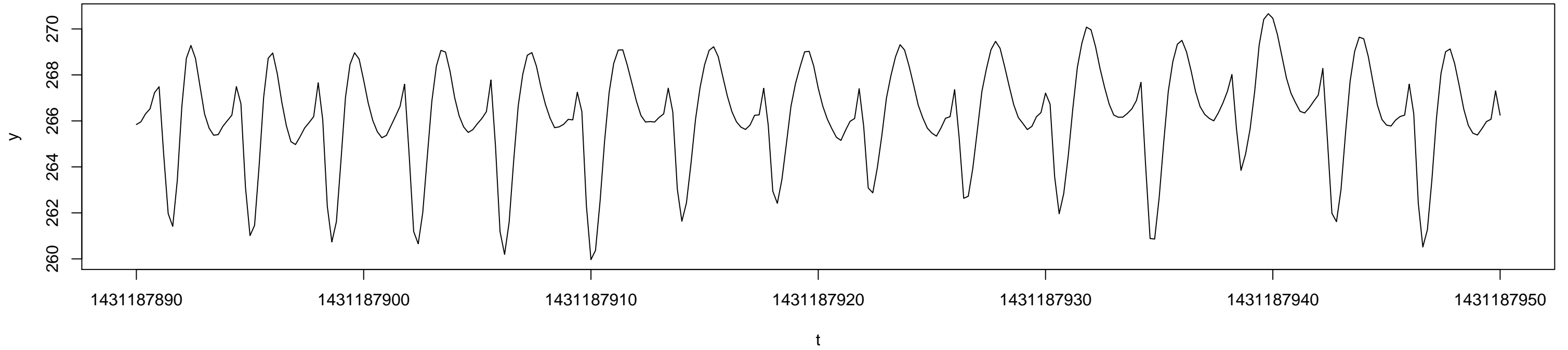
Starts at h = 397552.158 Temperature = 30.3967704850474



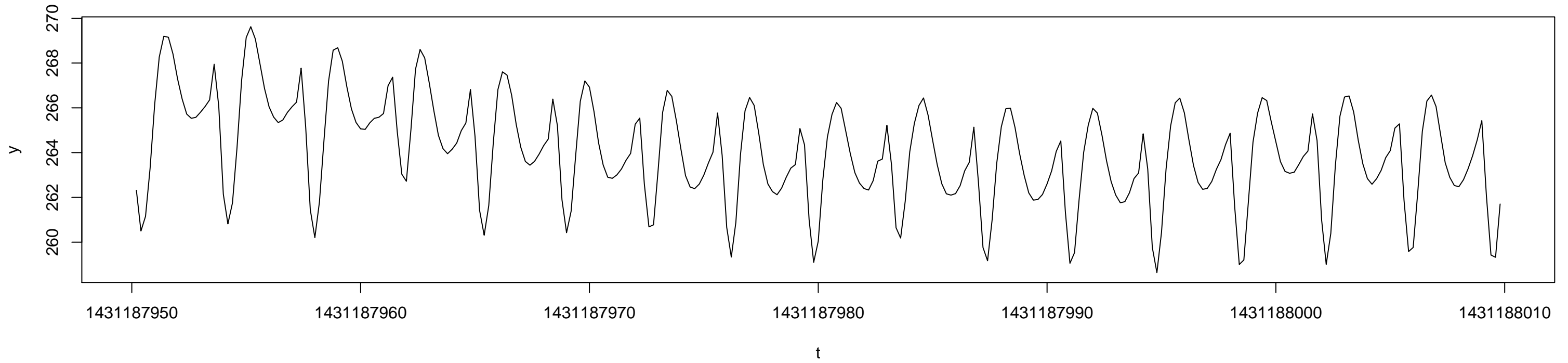
Starts at h = 397552.175 Temperature = 30.4551853215105



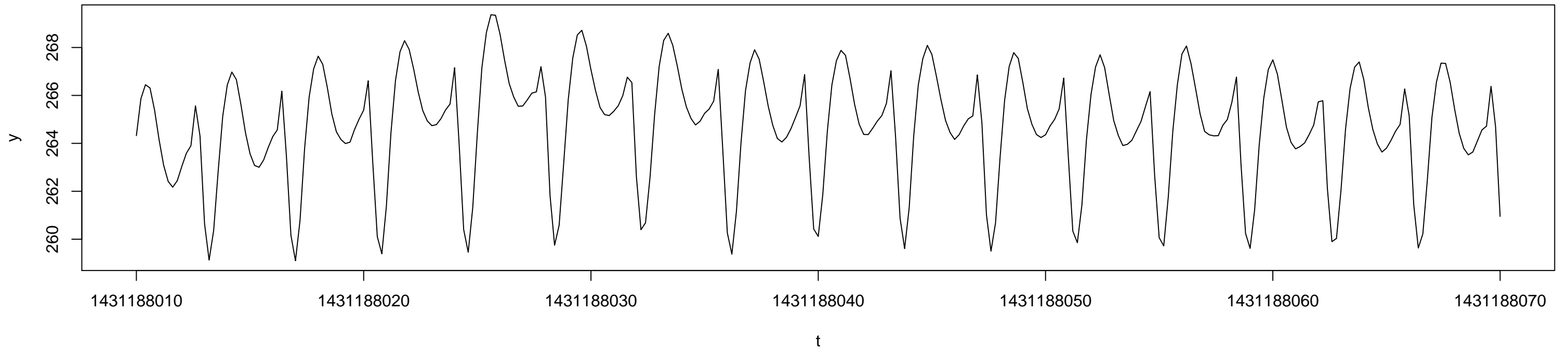
Starts at h = 397552.192 Temperature = 30.4319153394428



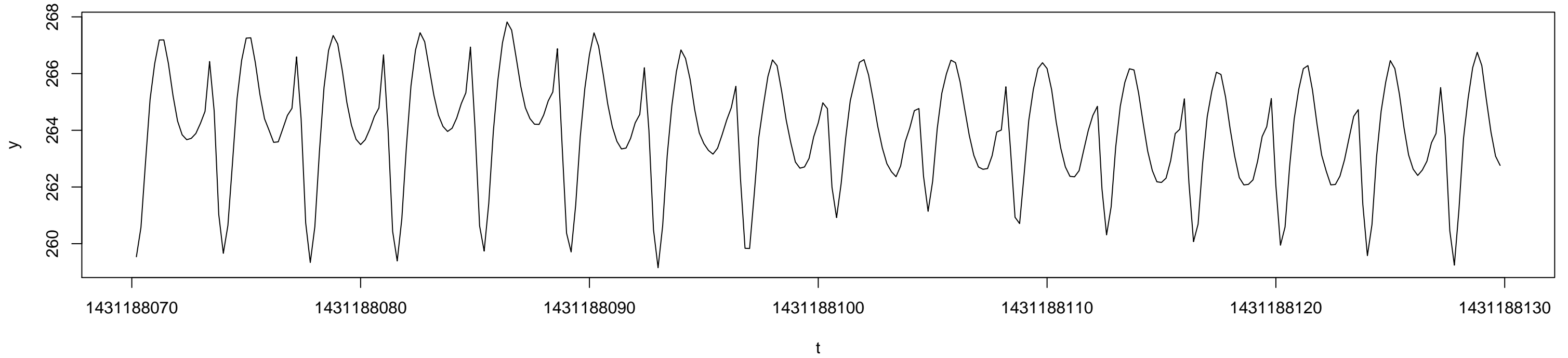
Starts at h = 397552.208 Temperature = 30.3765703992448



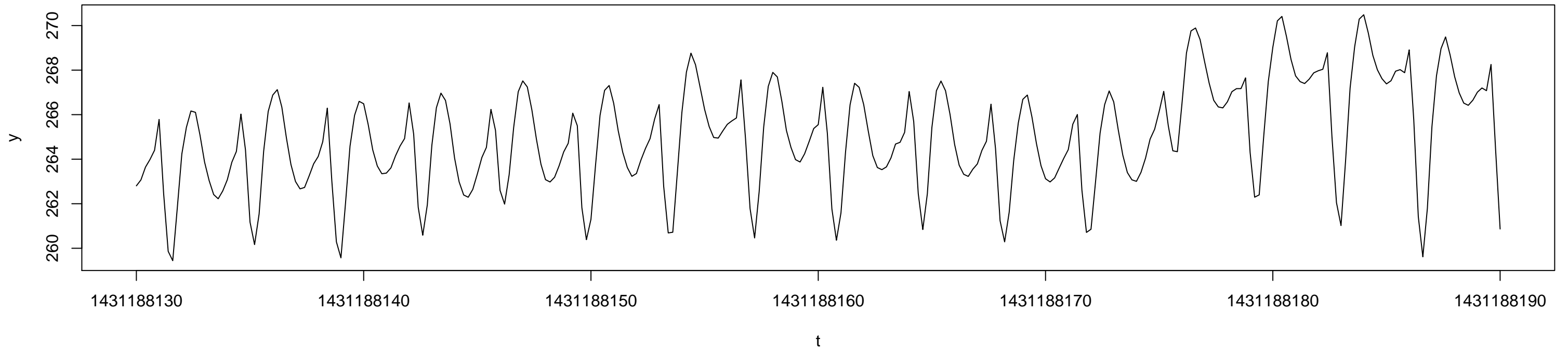
Starts at h = 397552.225 Temperature = 30.4090929709732



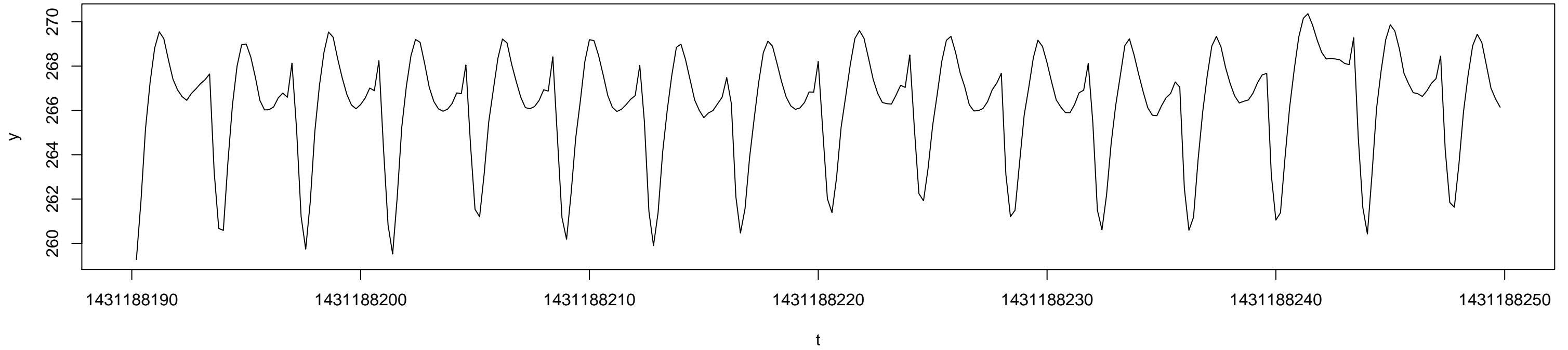
Starts at h = 397552.242 Temperature = 30.3729887352323



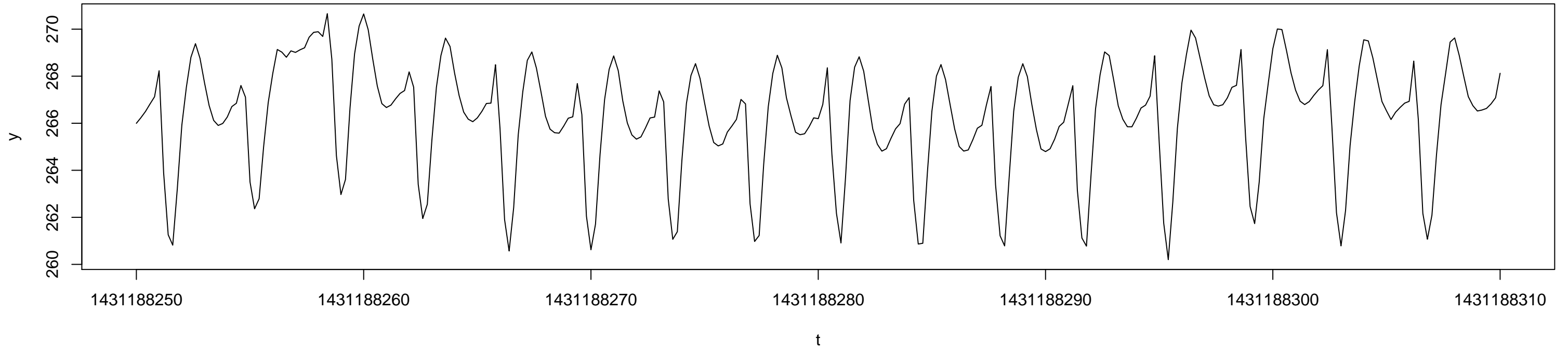
Starts at h = 397552.258 Temperature = 30.5171118636506



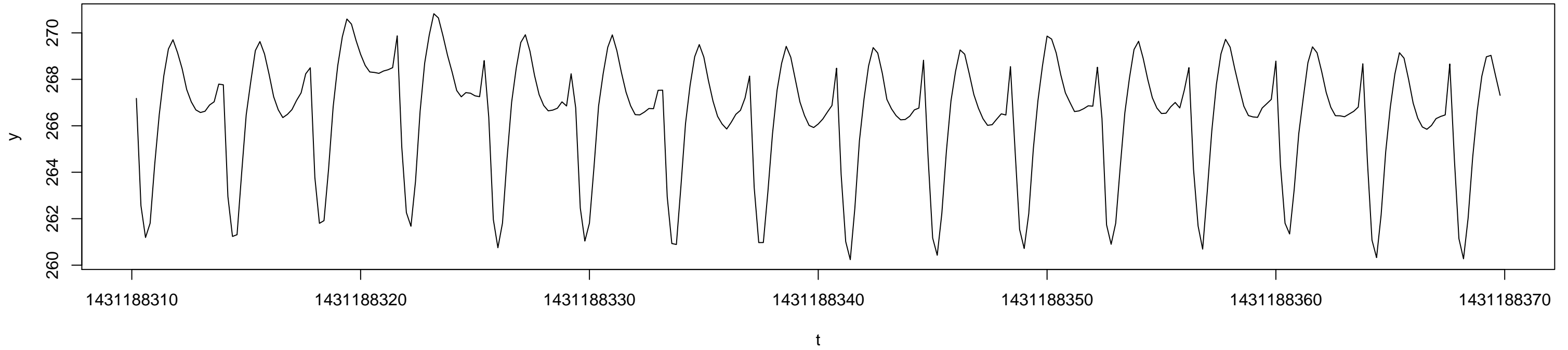
Starts at h = 397552.275 Temperature = 30.4178547404192



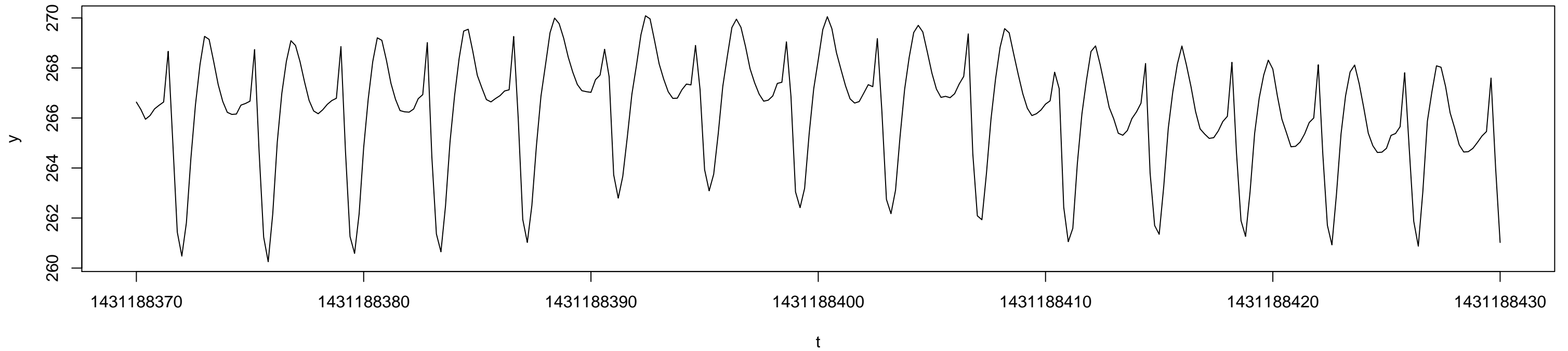
Starts at h = 397552.292 Temperature = 30.3610857889471



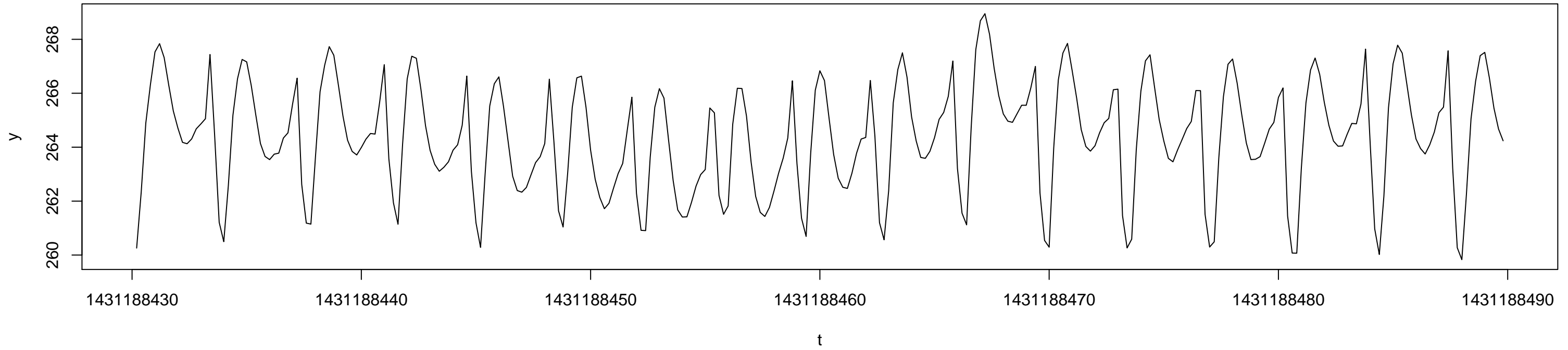
Starts at h = 397552.308 Temperature = 30.3990524873923



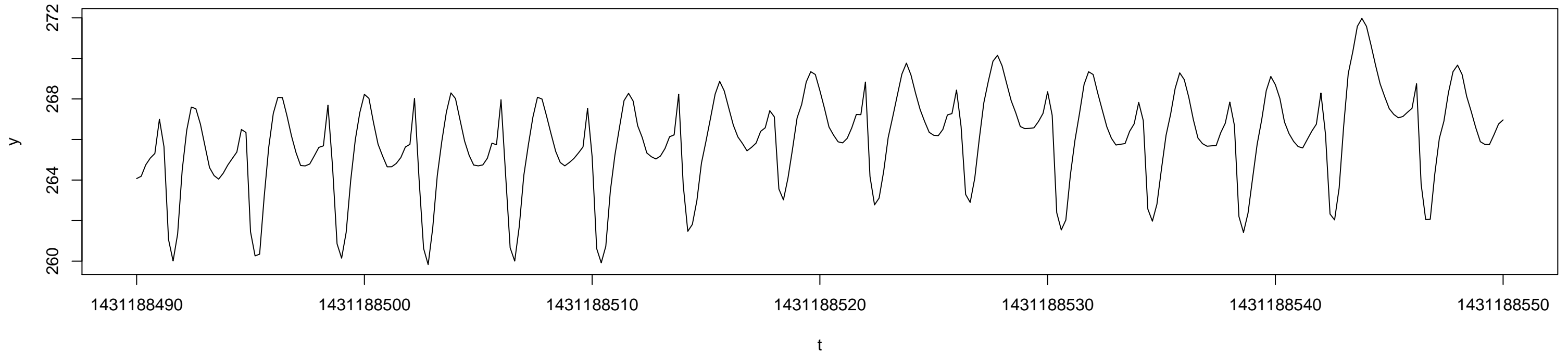
Starts at h = 397552.325 Temperature = 30.4911967319329



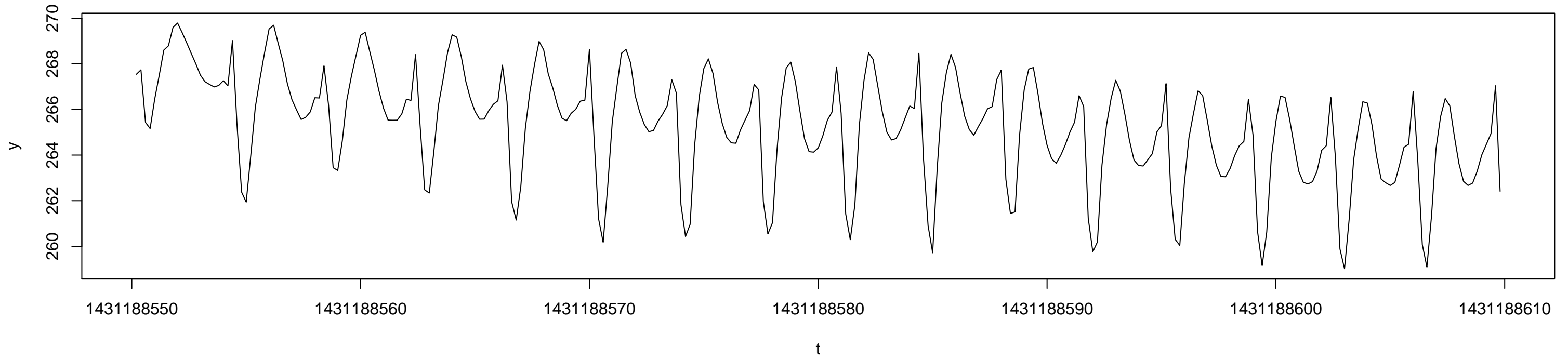
Starts at h = 397552.342 Temperature = 30.3698780791318



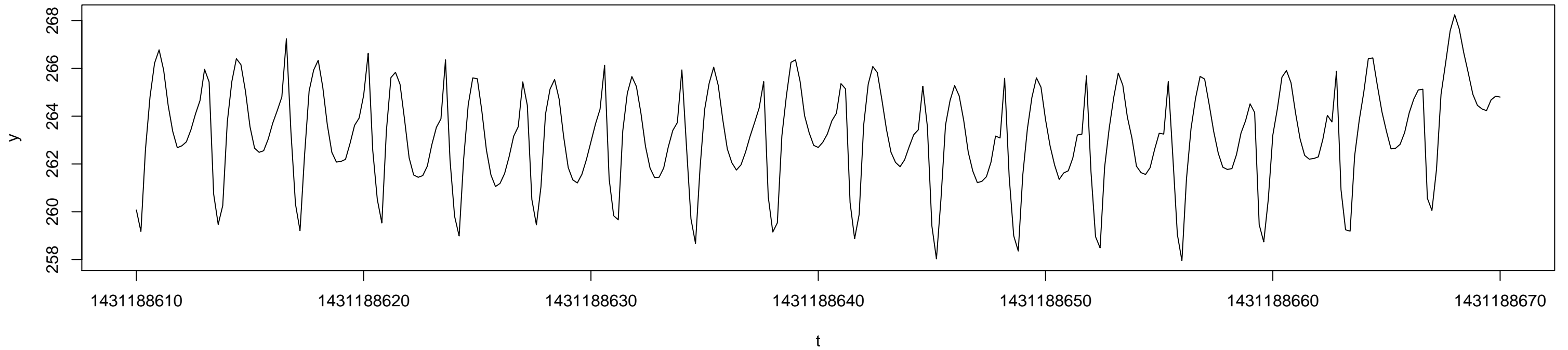
Starts at h = 397552.358 Temperature = 30.4013259640886



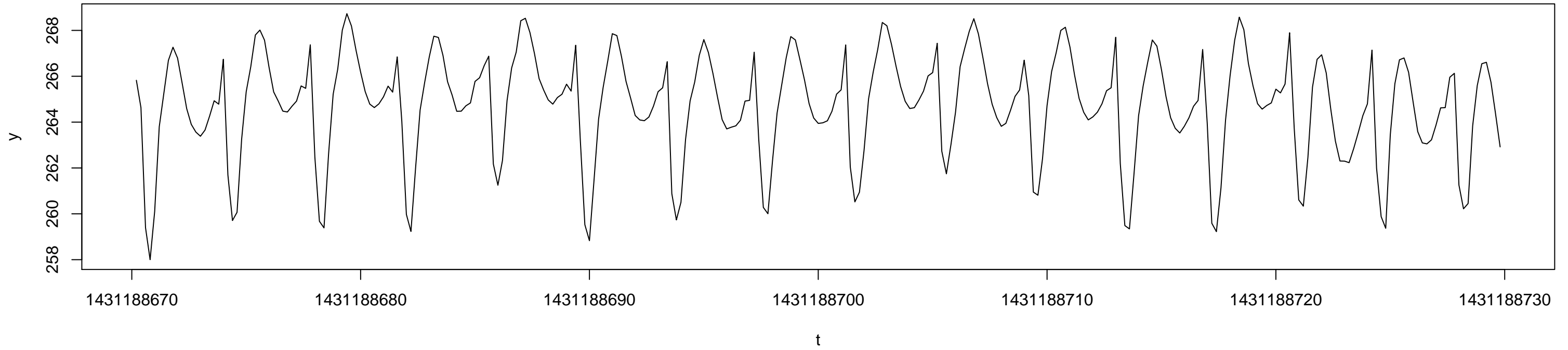
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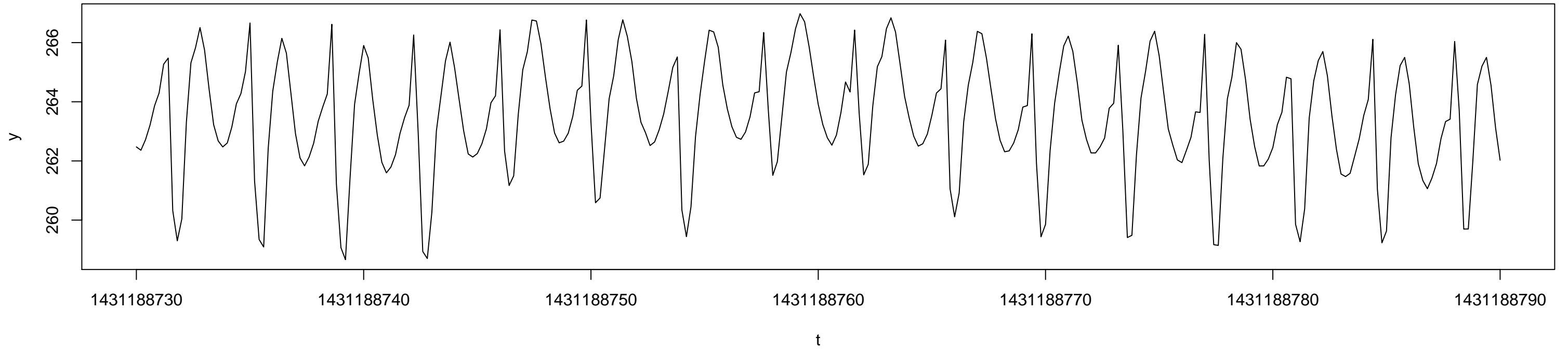
Starts at h = 397552.392 Temperature = 30.4049599571044



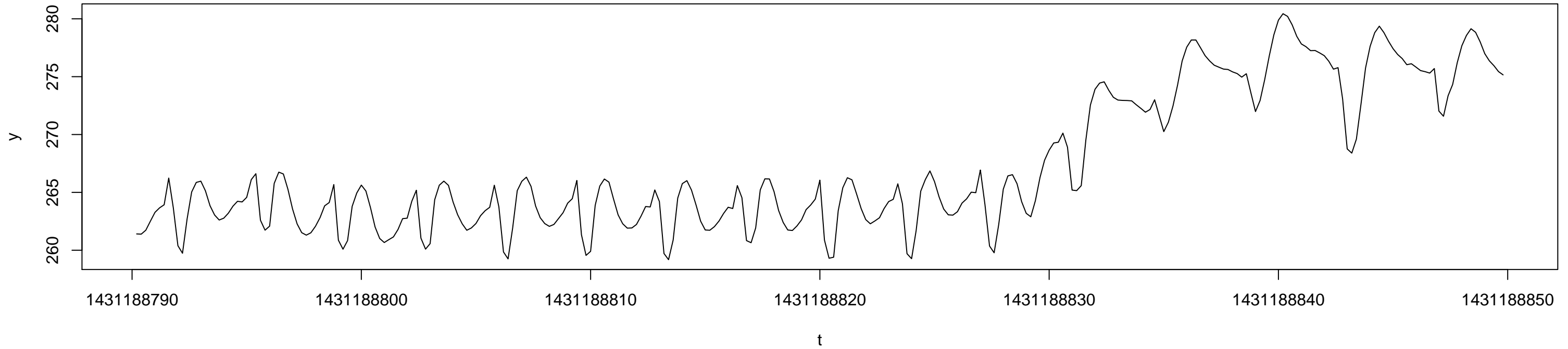
Starts at h = 397552.408 Temperature = 30.4352089911053



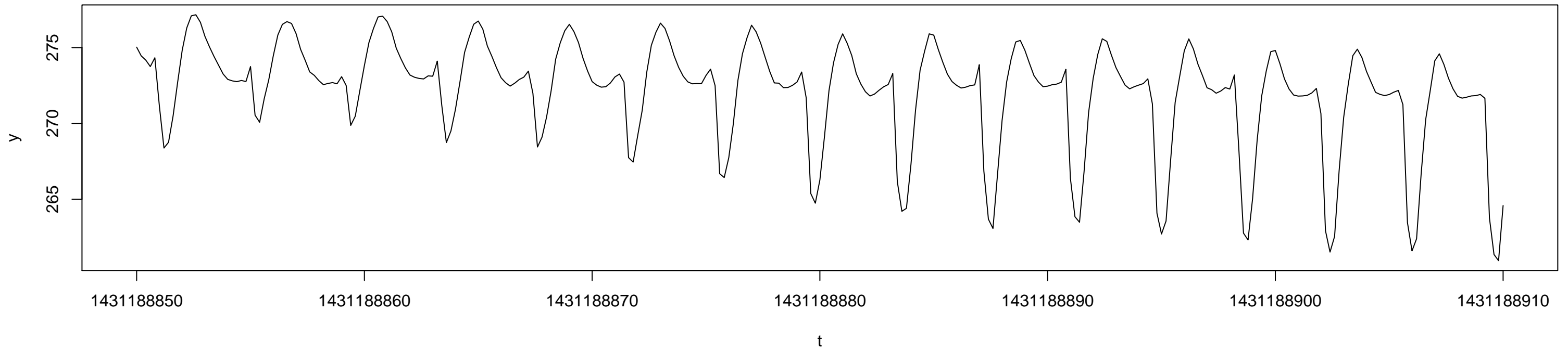
Starts at h = 397552.425 Temperature = 30.4055787151667



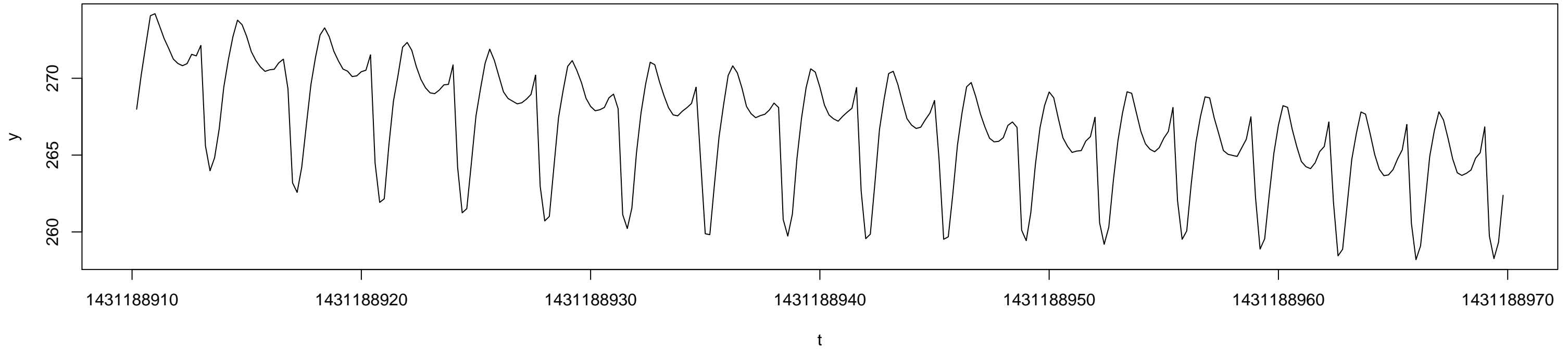
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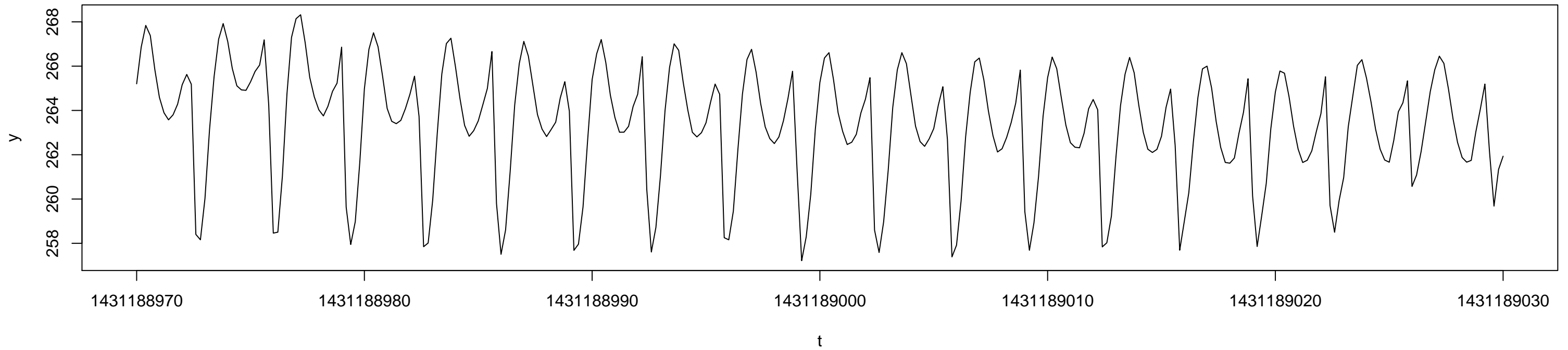
Starts at h = 397552.458 Temperature = 30.3778889748634



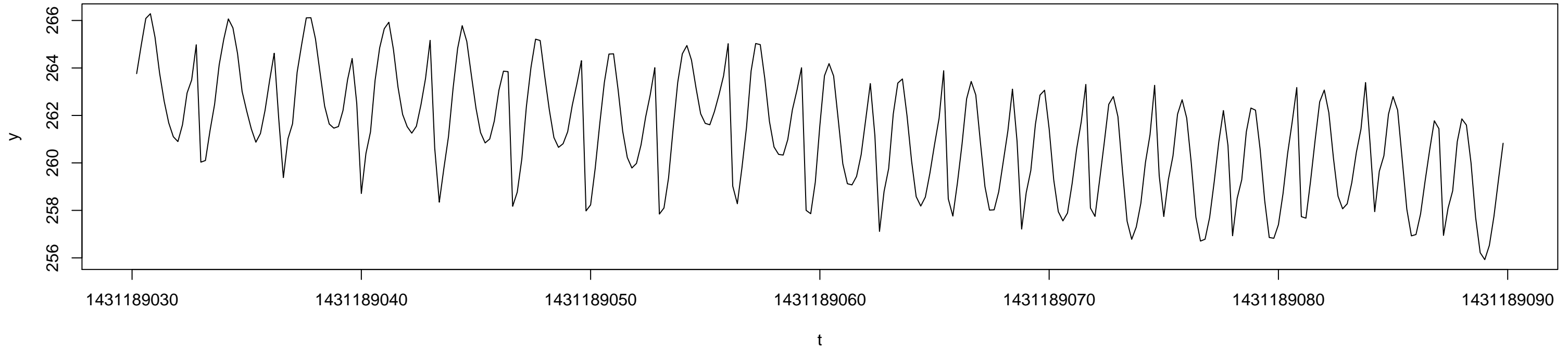
Starts at h = 397552.475 Temperature = 30.4742800877036



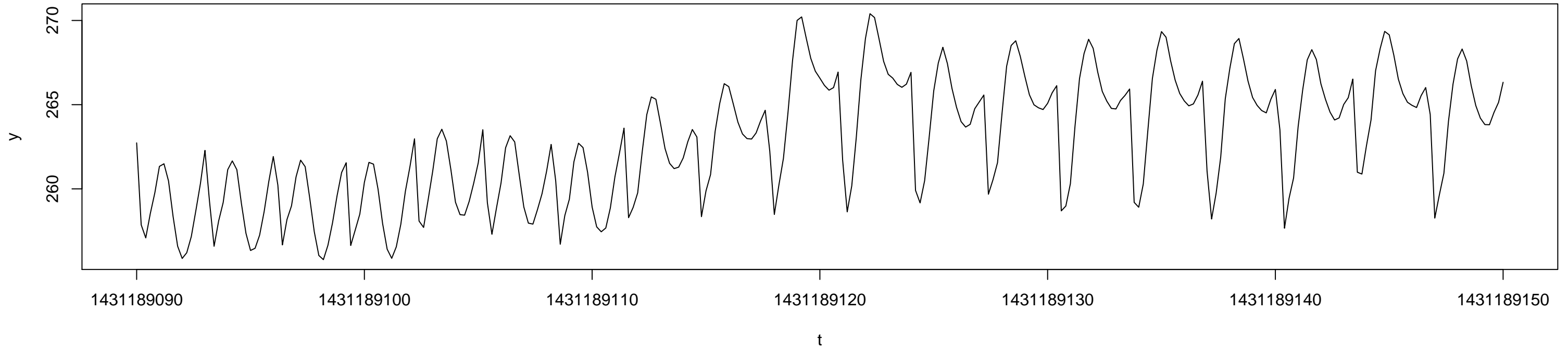
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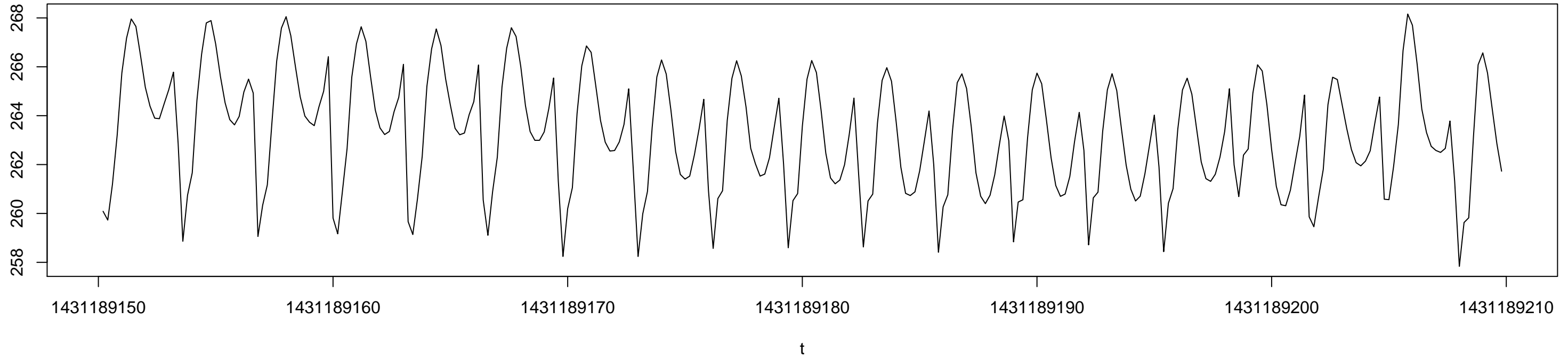
Starts at h = 397552.508 Temperature = 30.3776777595086



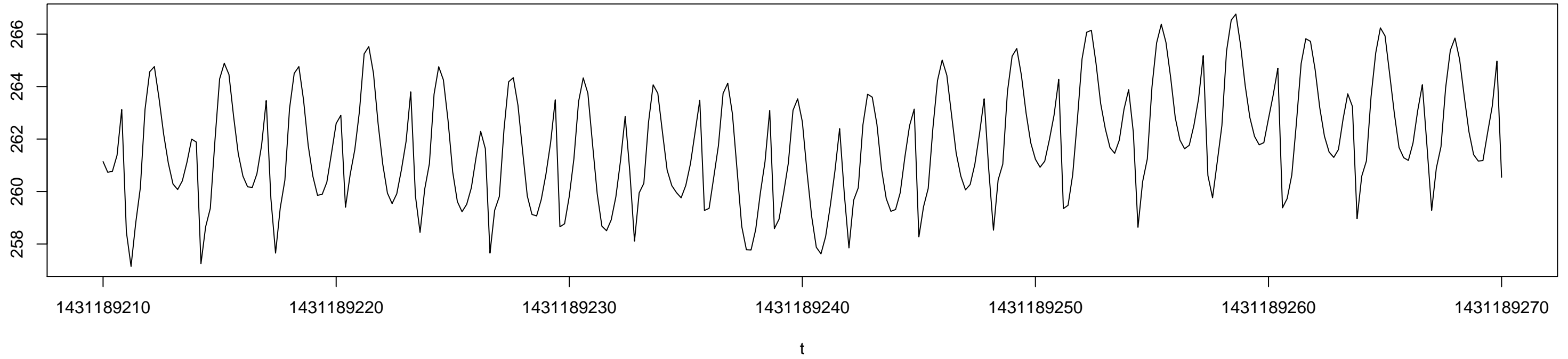
Starts at h = 397552.525 Temperature = 30.3636127636847



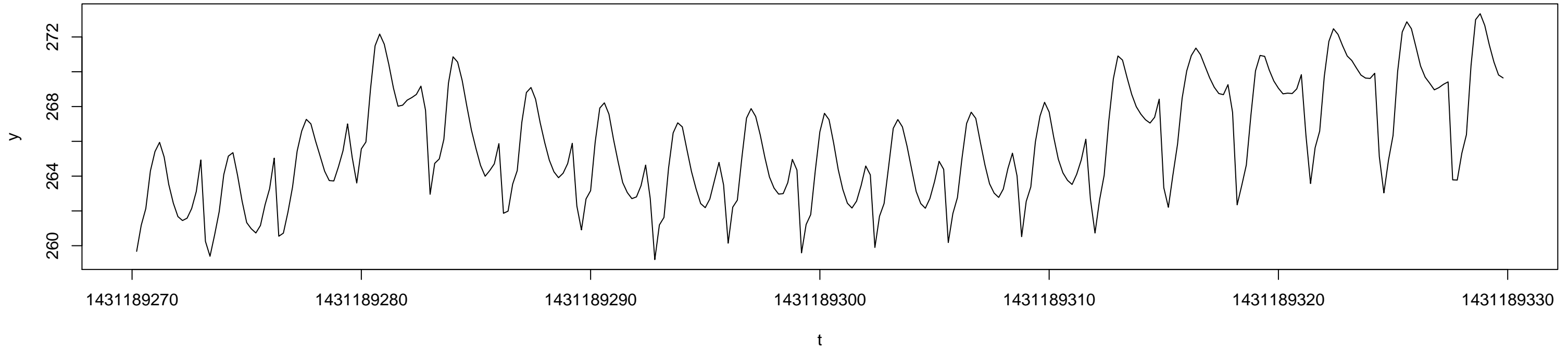
Starts at h = 397552.542 Temperature = 30.4990225335053



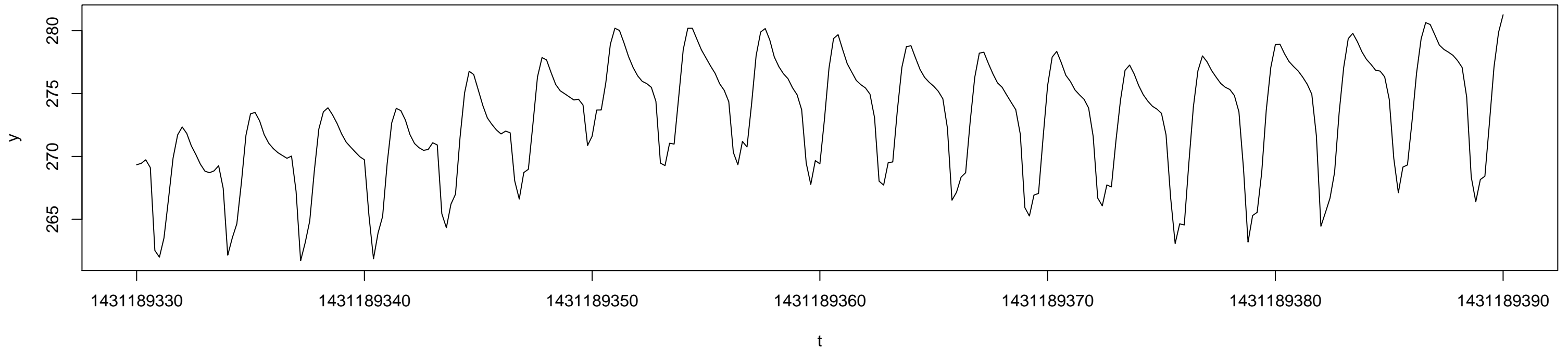
Starts at h = 397552.558 Temperature = 30.4414385078995



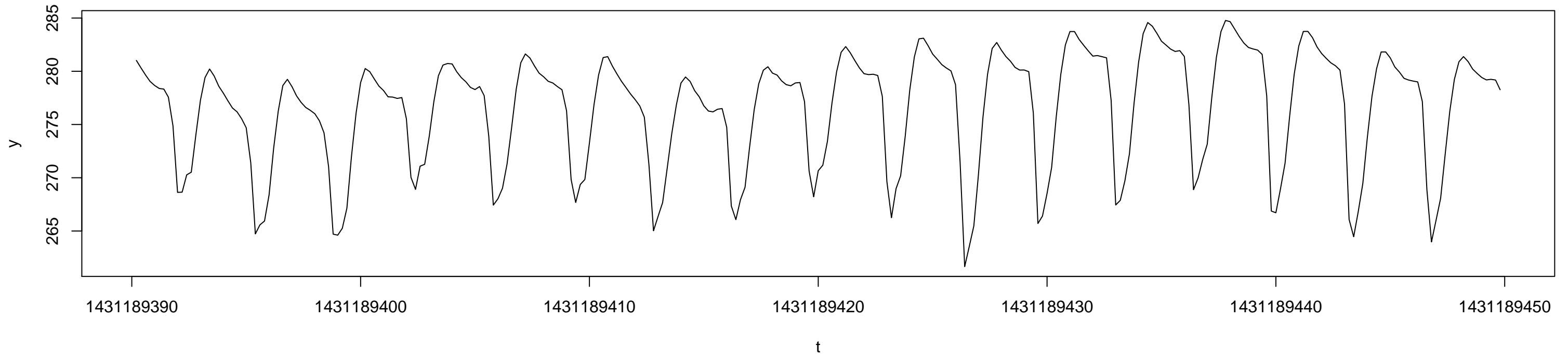
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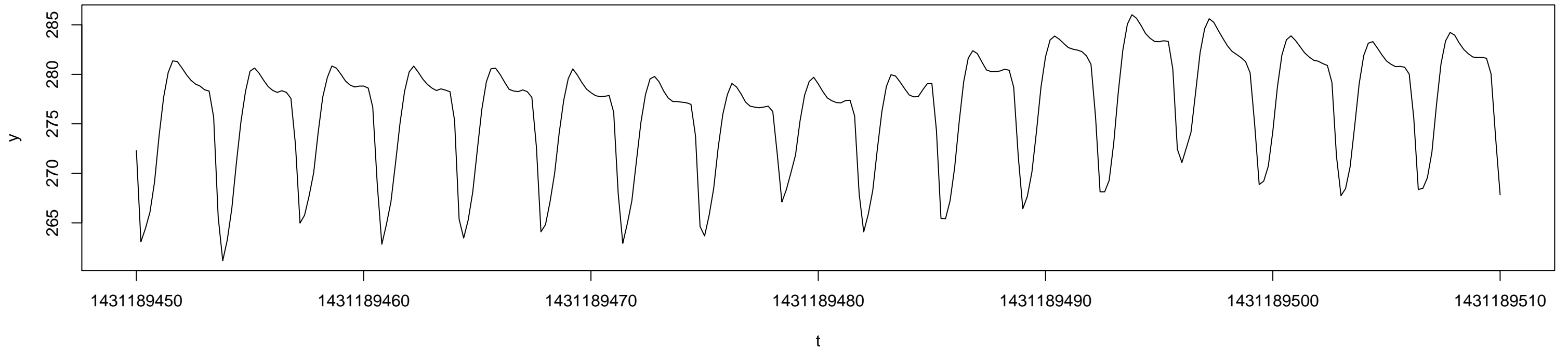
Starts at h = 397552.592 Temperature = 30.3999723143295



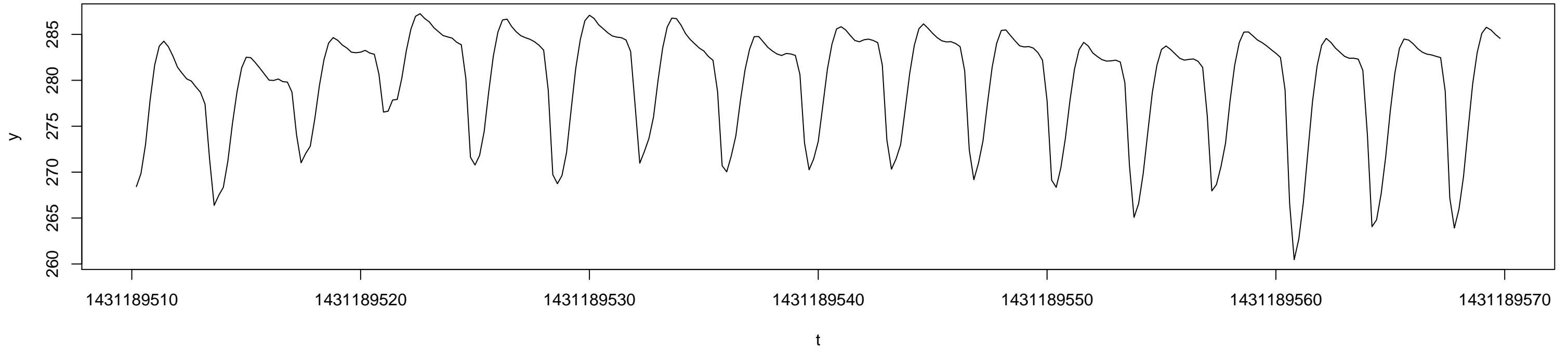
Starts at h = 397552.608 Temperature = 30.446218013316



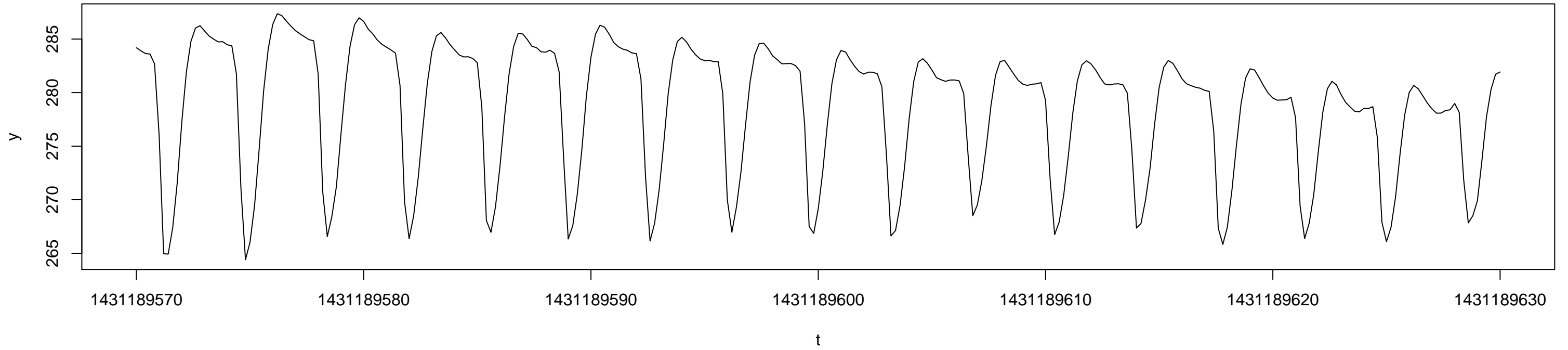
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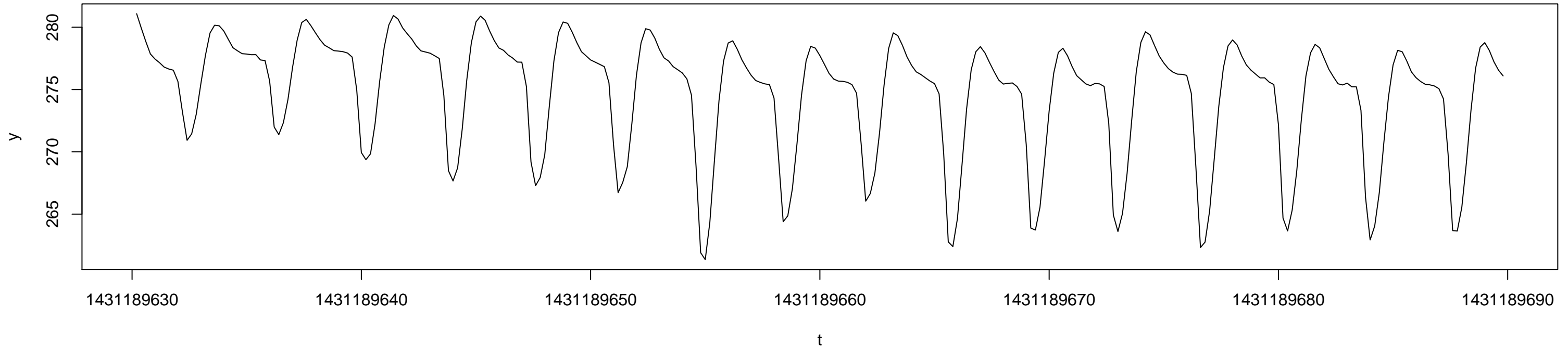
Starts at h = 397552.642 Temperature = 30.3604383180176



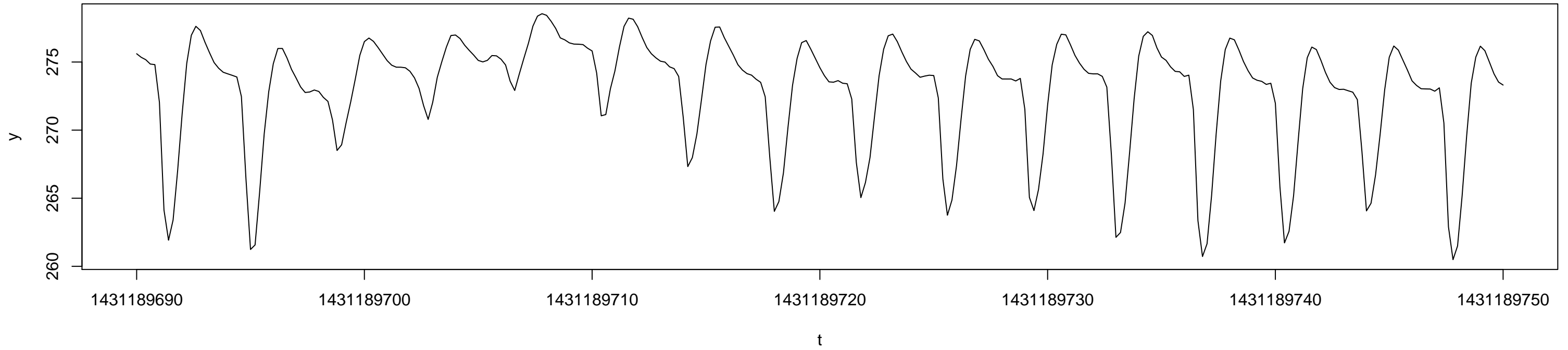
Starts at h = 397552.658 Temperature = 30.3452294974414



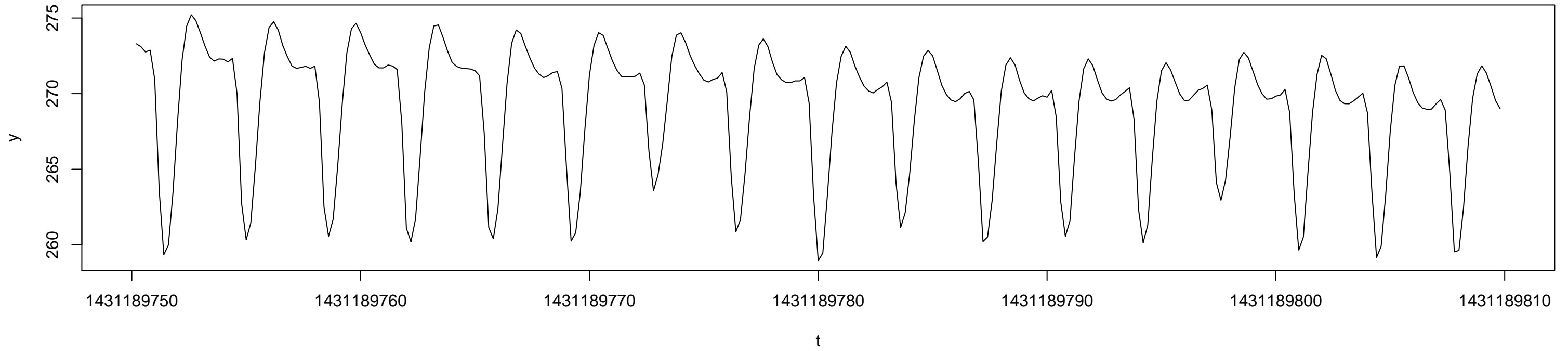
Starts at h = 397552.675 Temperature = 30.3662436210793



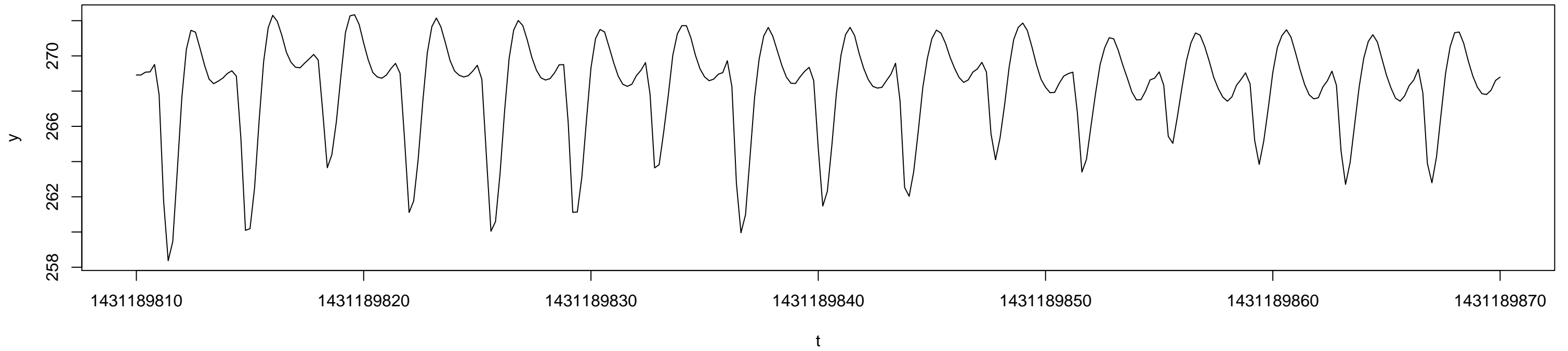
Starts at h = 397552.692 Temperature = 30.4638995152897



Starts at h = 397552.708 Temperature = 30.3806245245819



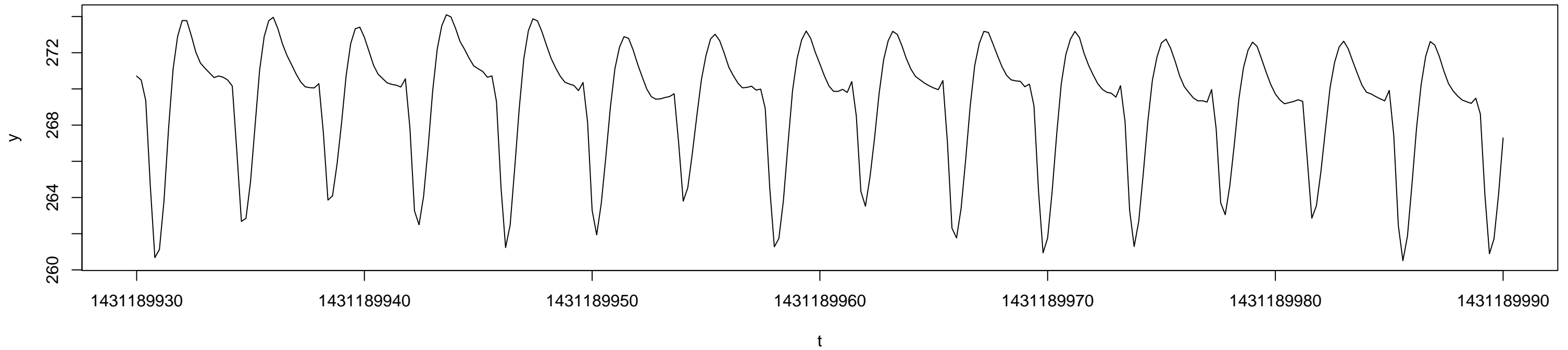
Starts at h = 397552.725 Temperature = 30.3978534794743



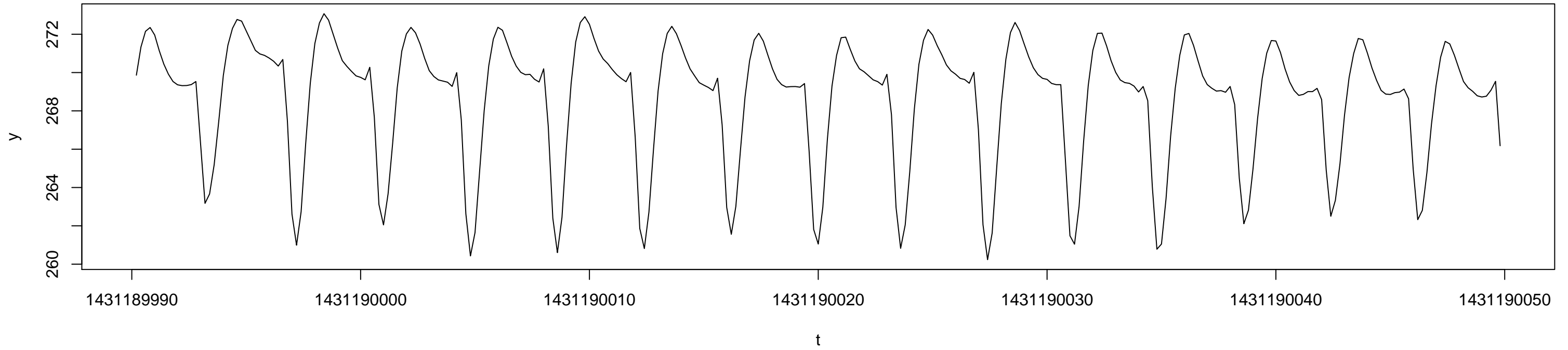
Starts at h = 397552.742 Temperature = 30.3989770400684



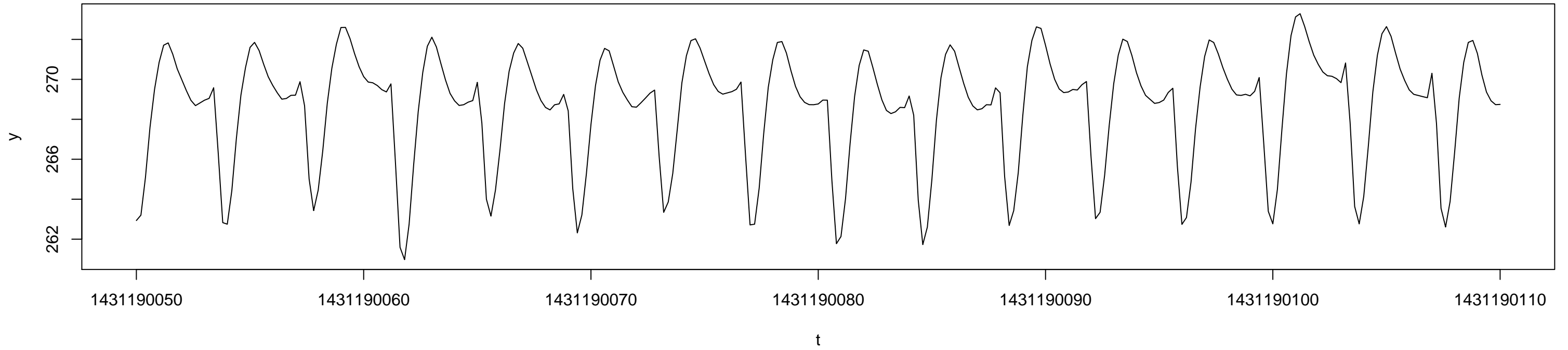
Starts at h = 397552.758 Temperature = 30.4722544318104



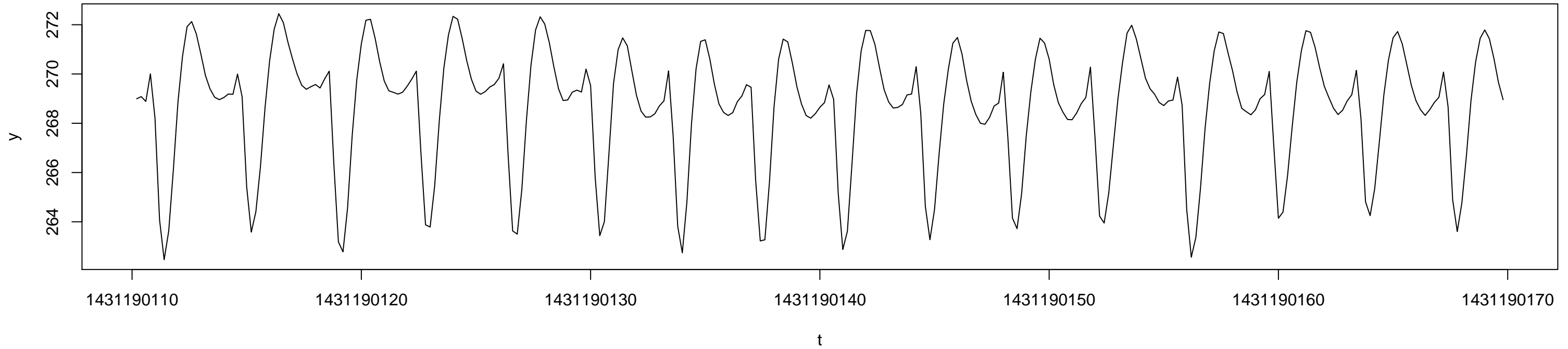
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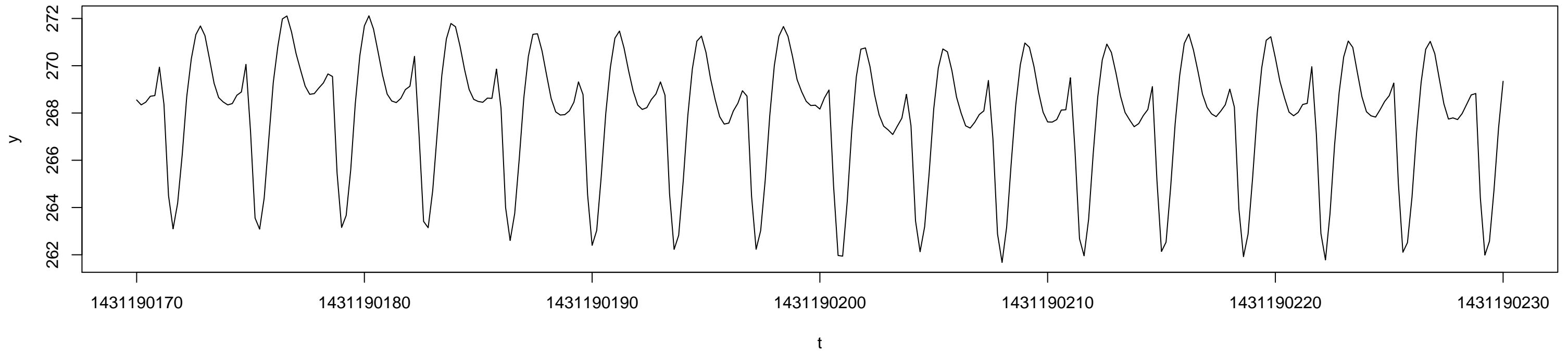
Starts at h = 397552.792 Temperature = 30.3923353227646



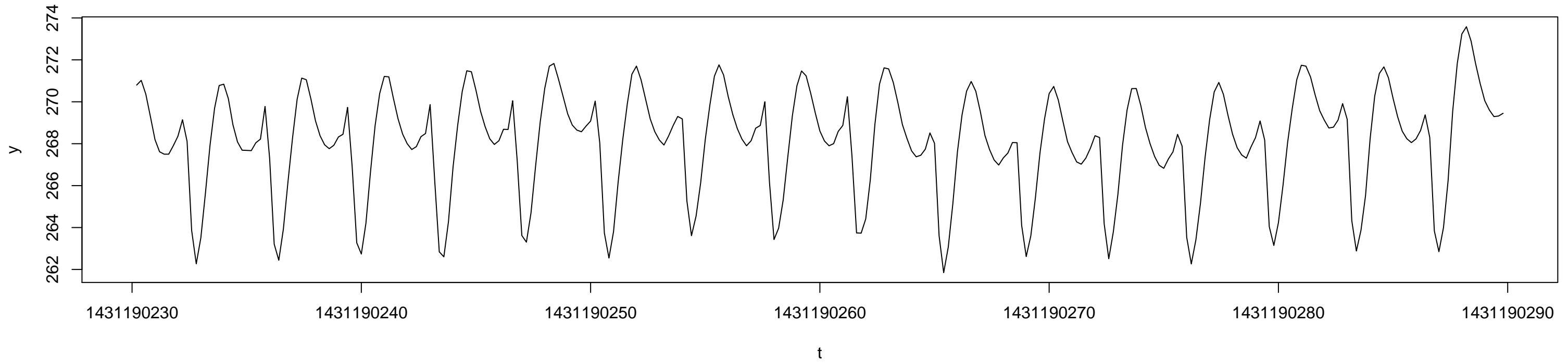
Starts at h = 397552.808 Temperature = 30.3958909323406



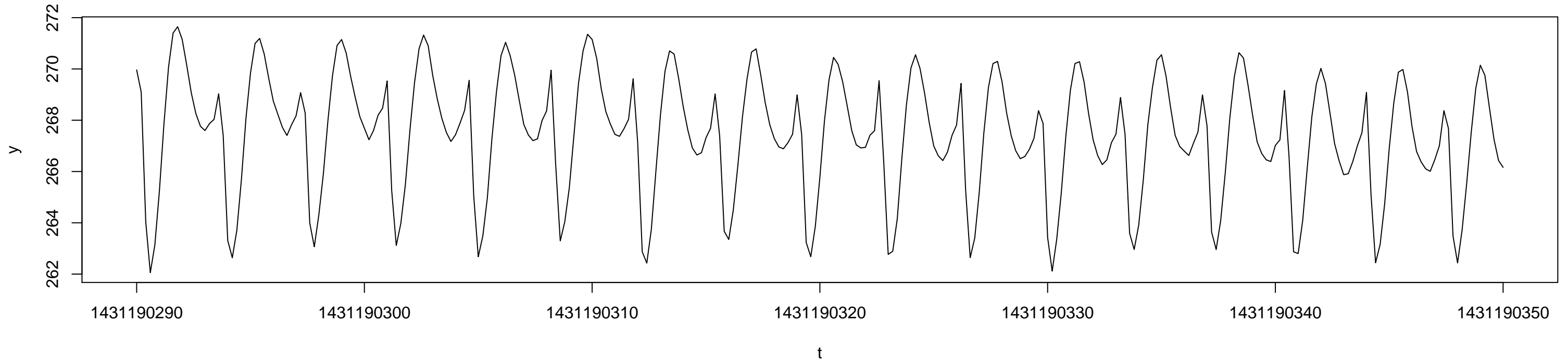
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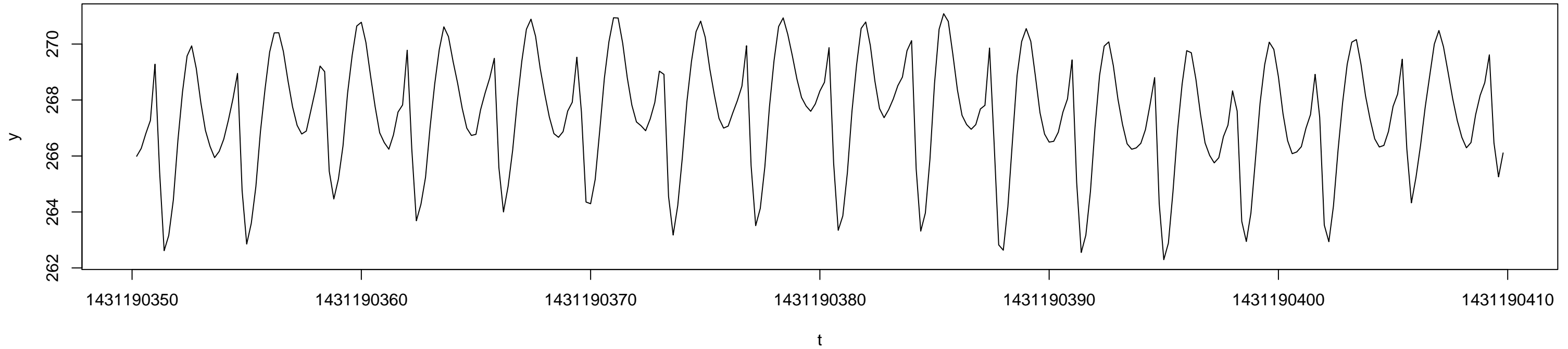
Starts at h = 397552.842 Temperature = 30.4579323684139



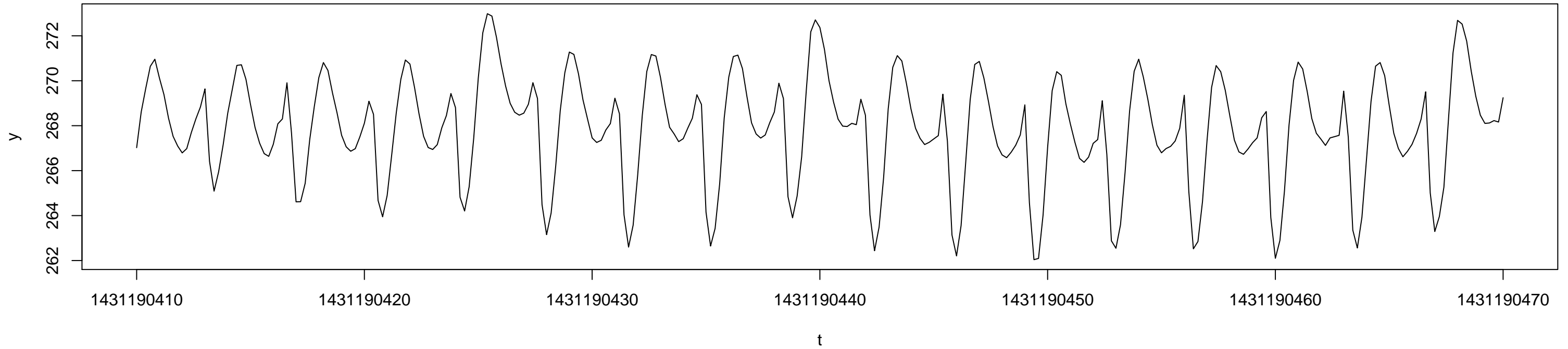
Starts at h = 397552.858 Temperature = 30.4136485555077



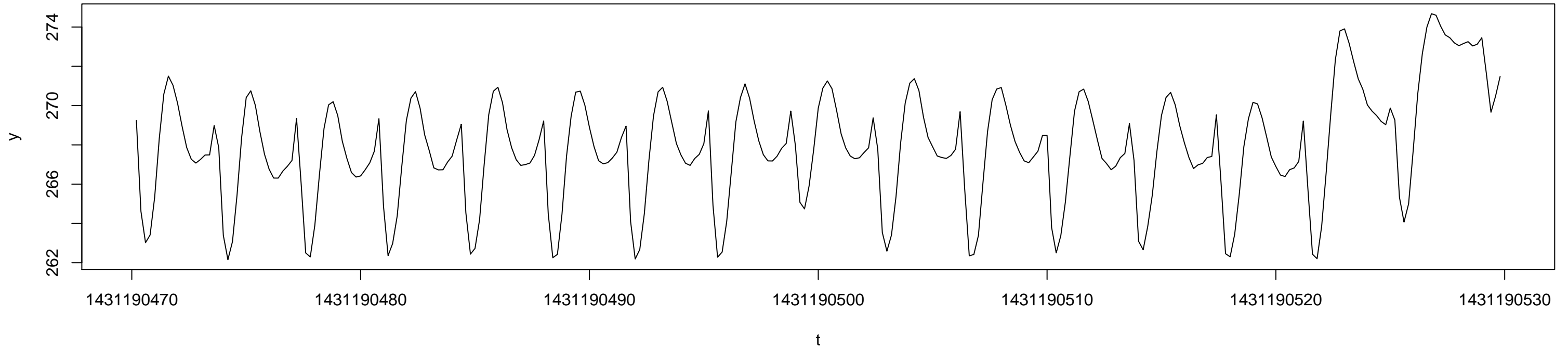
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Starts at h = 397552.892 Temperature = 30.4410678065559



Starts at h = 397552.908 Temperature = 30.4437632830269



Starts at h = 397552.925 Temperature = 30.3981430118258

