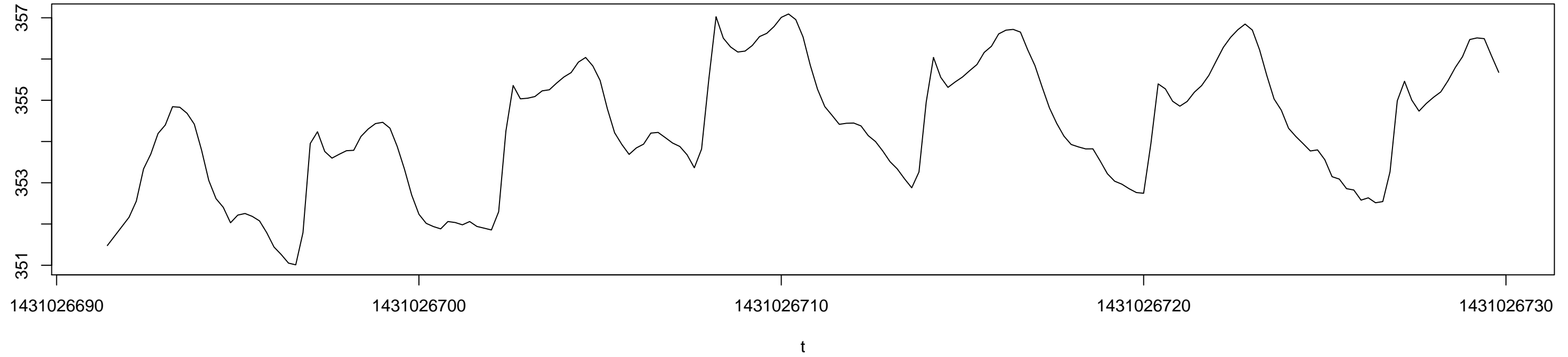
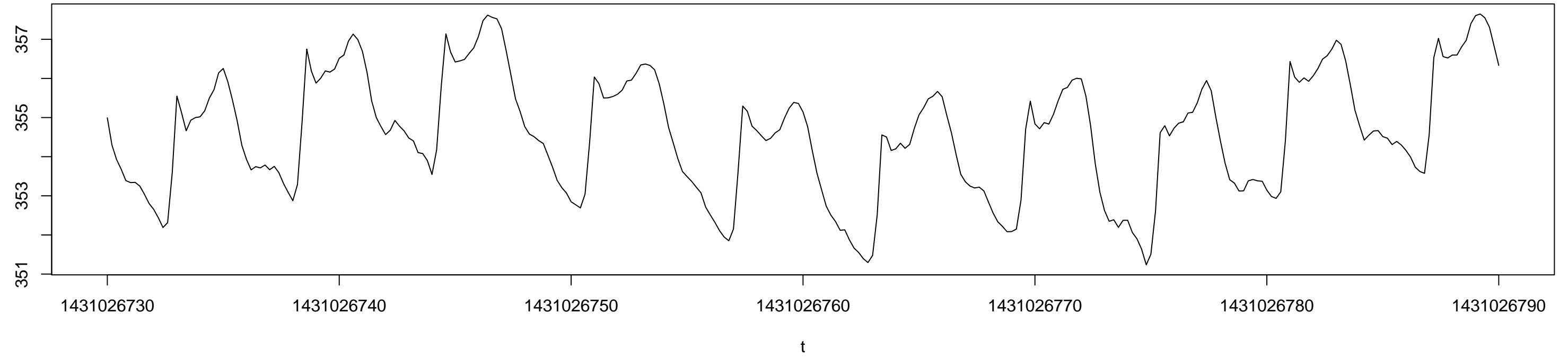


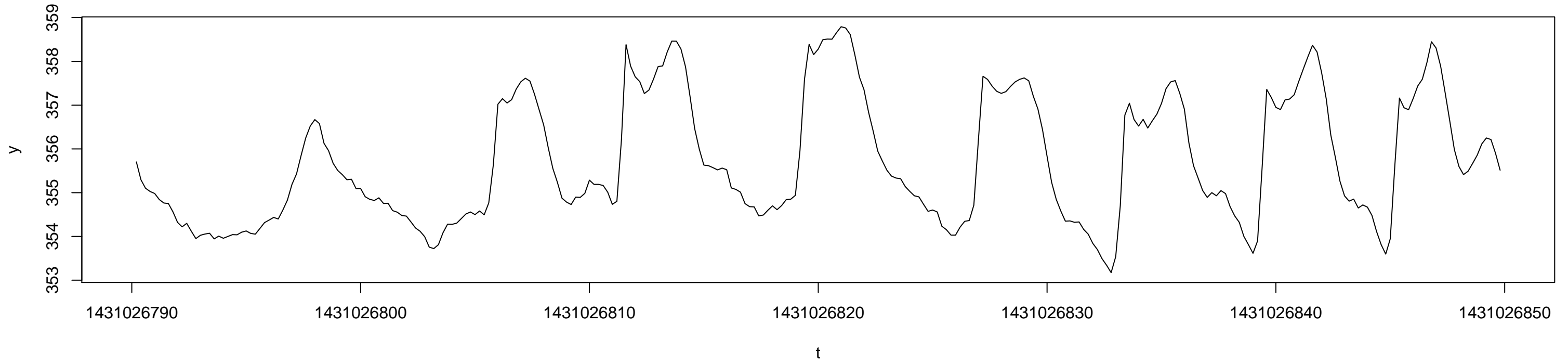
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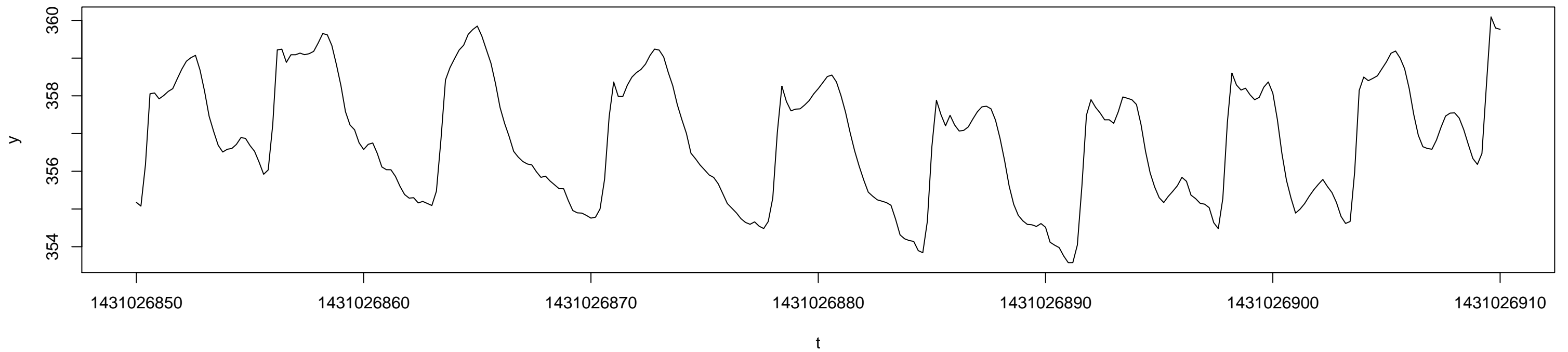
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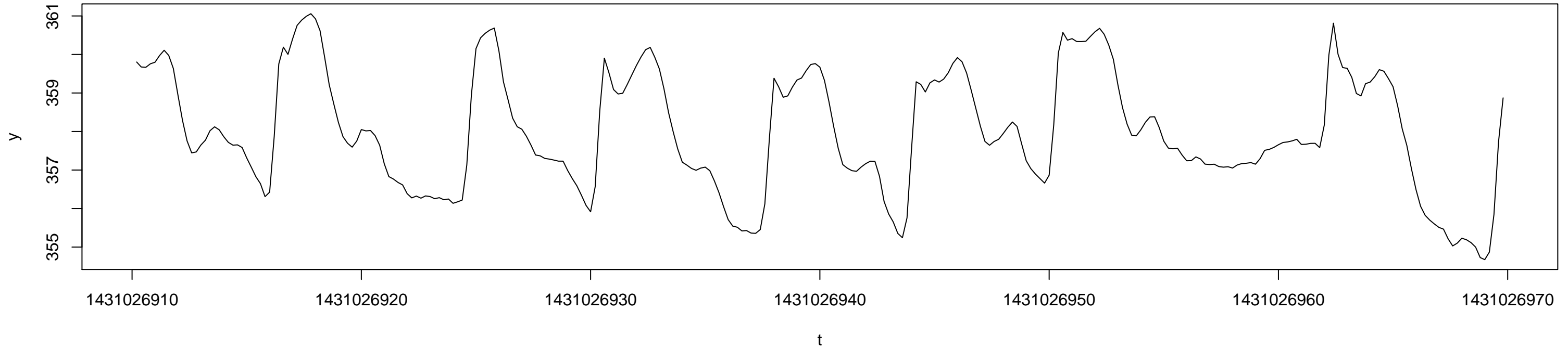
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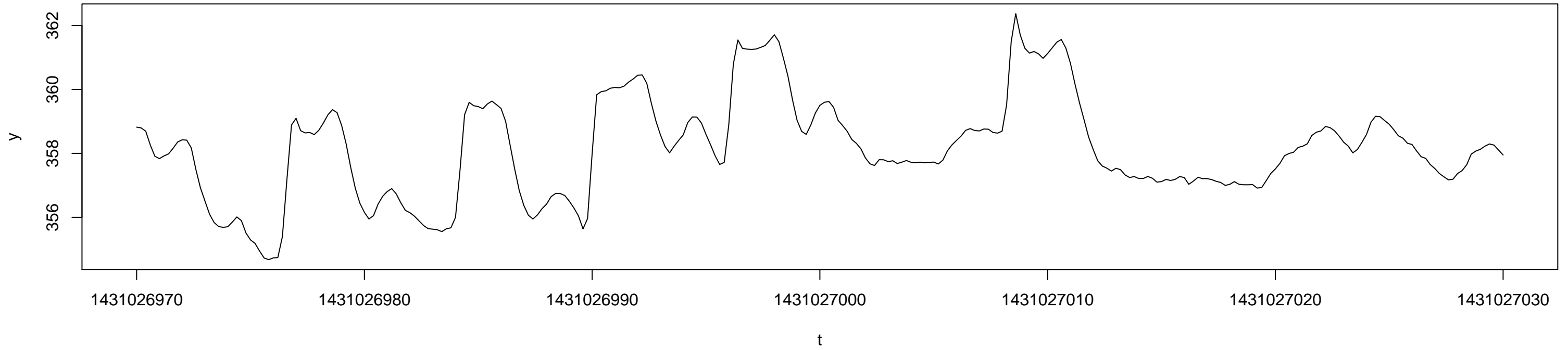
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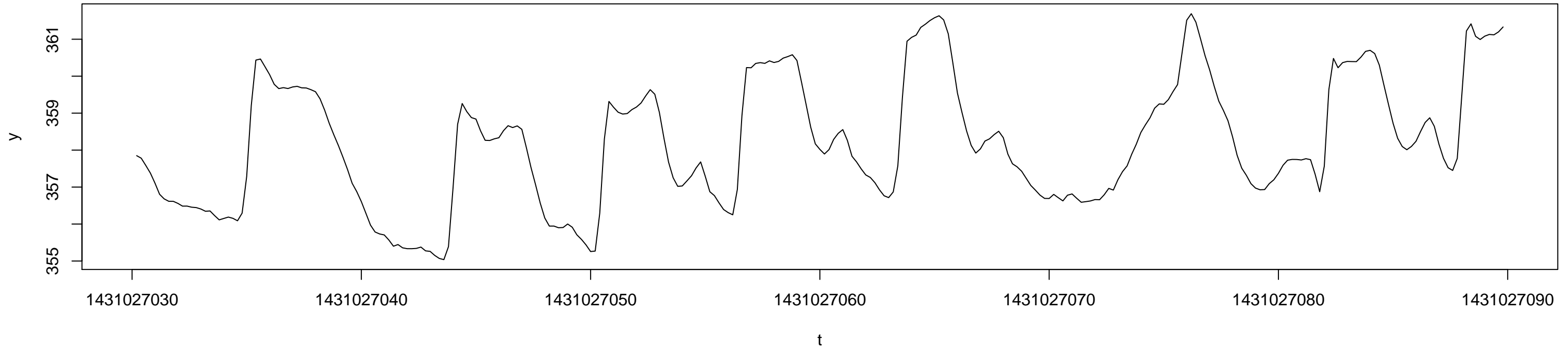
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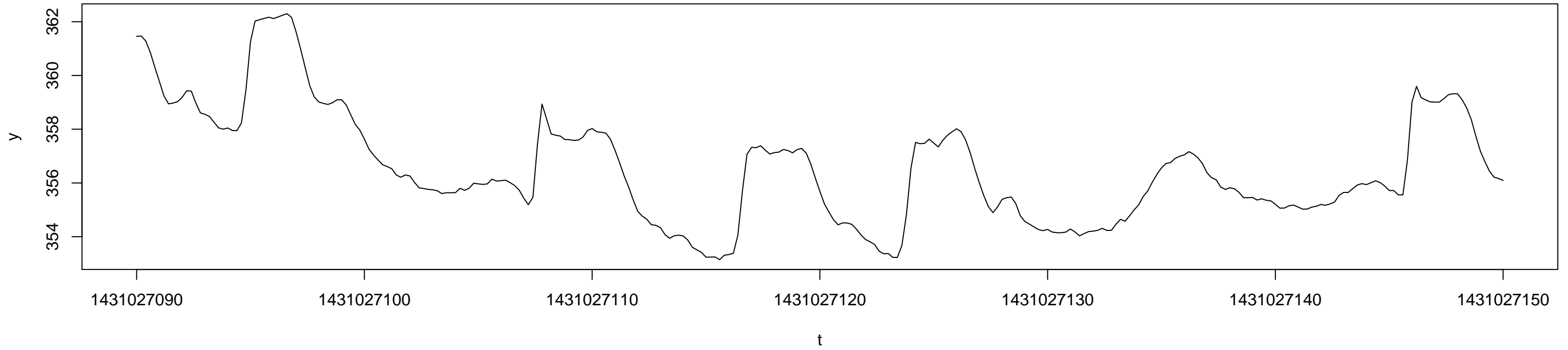
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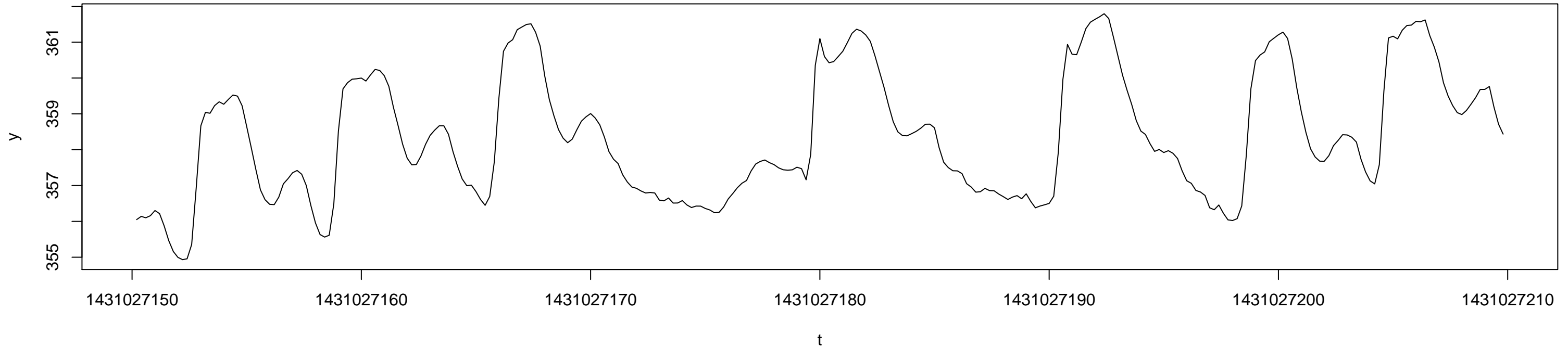
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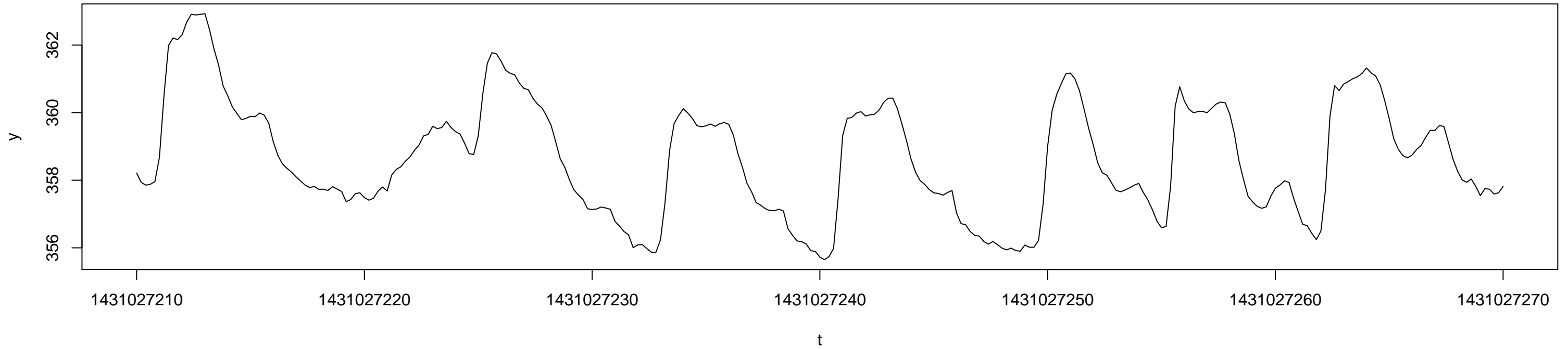
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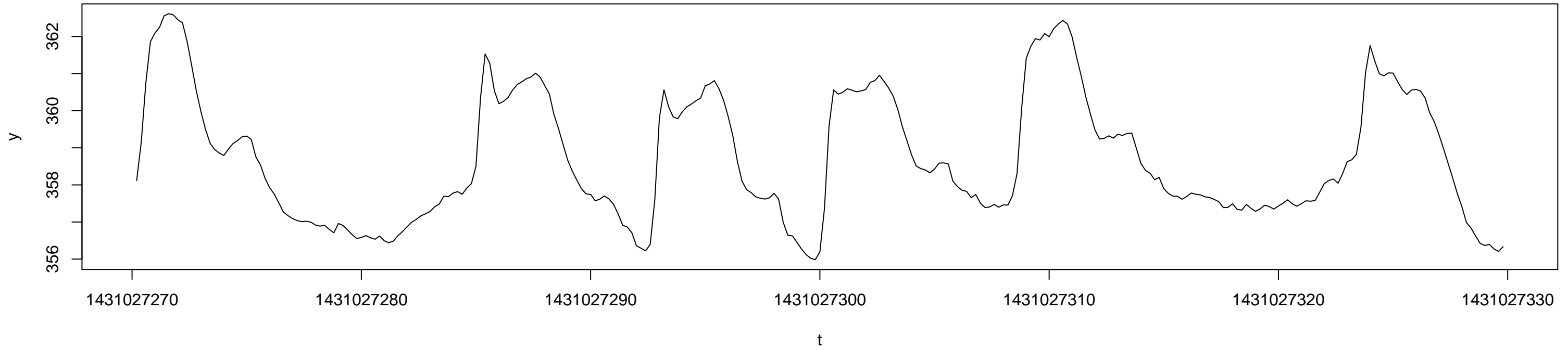
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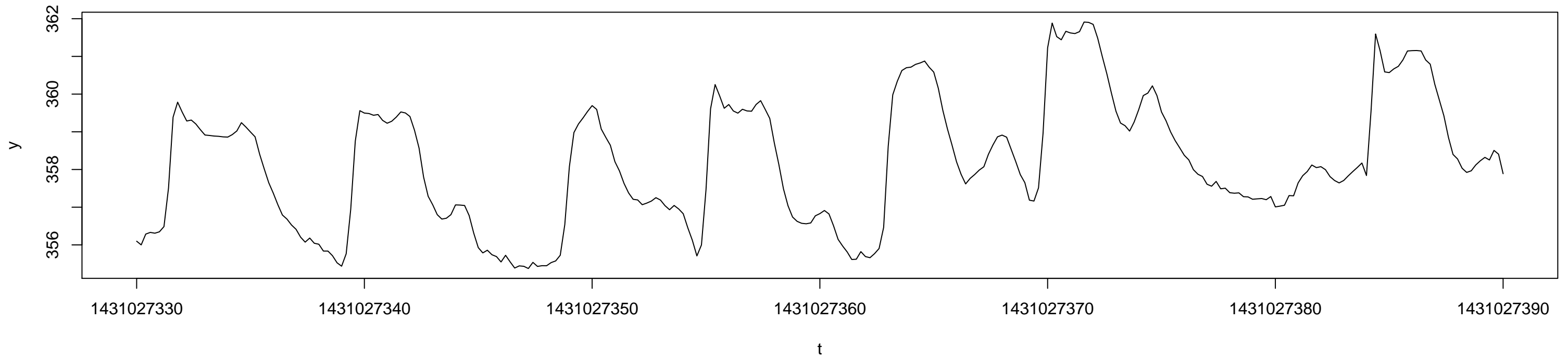
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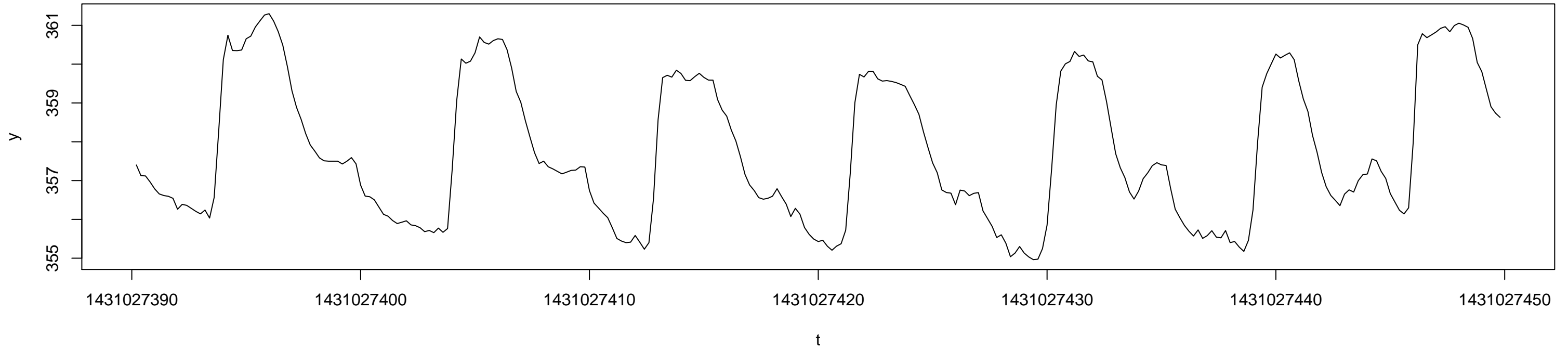
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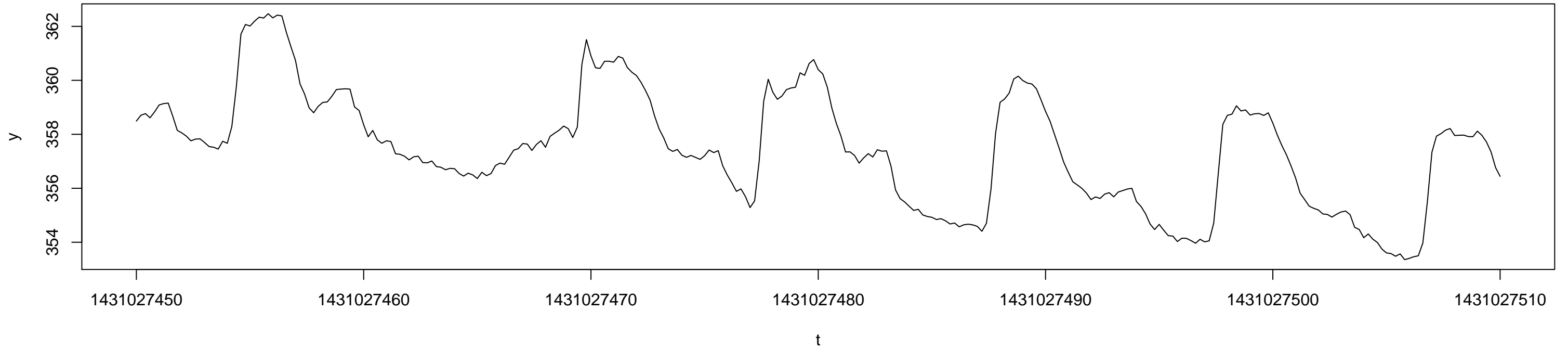
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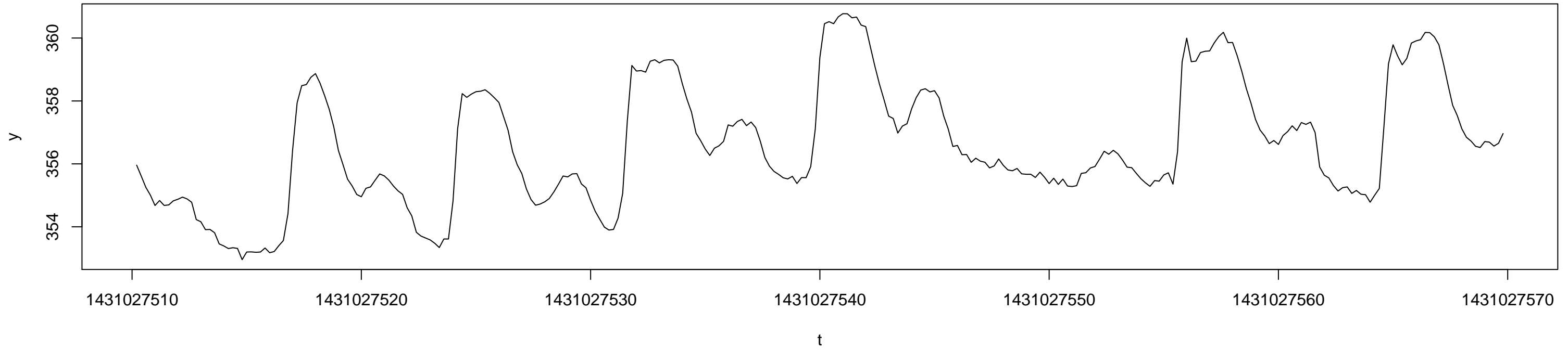
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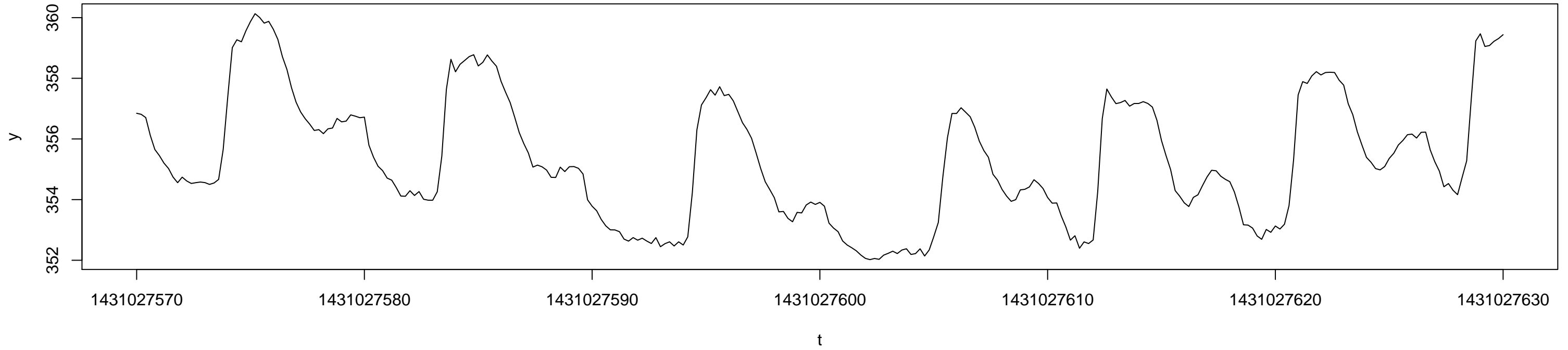
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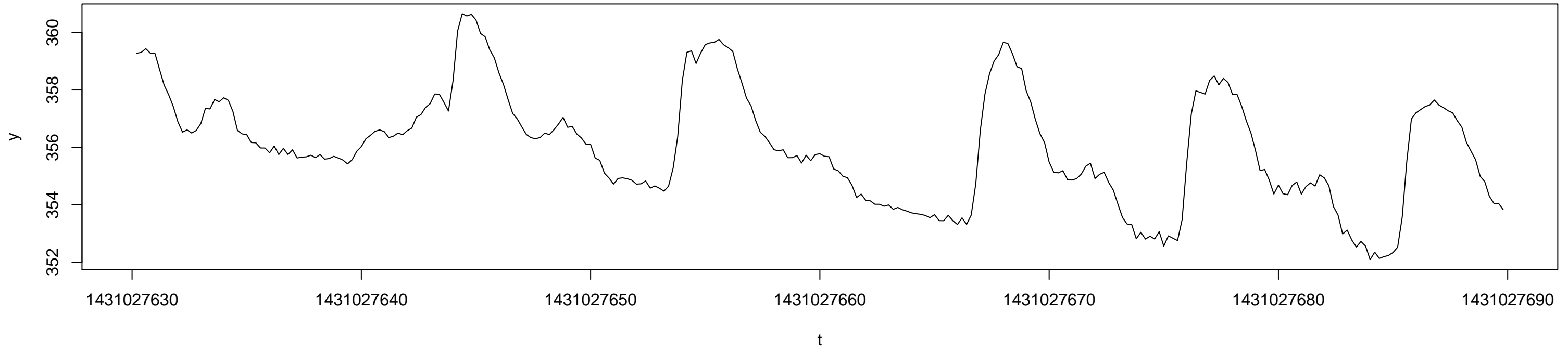
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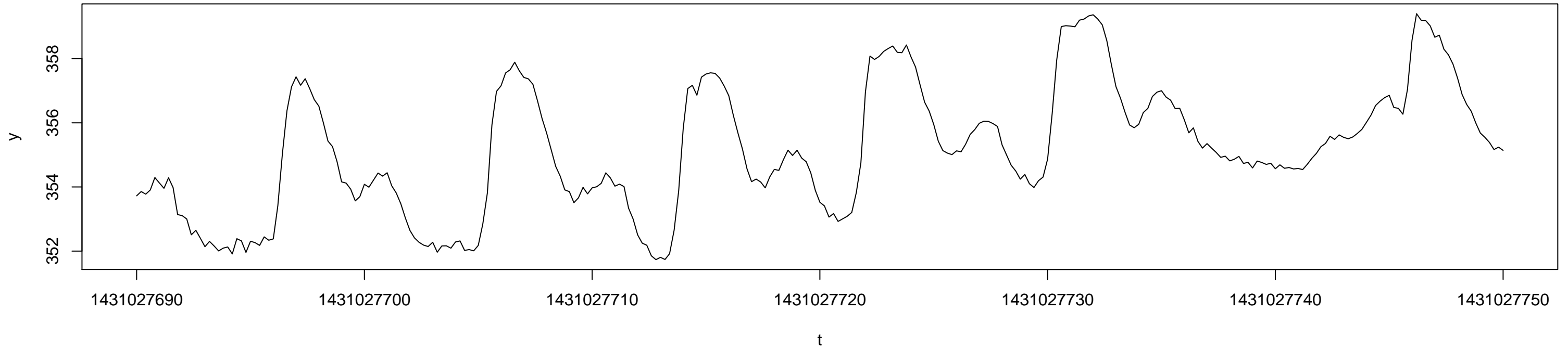
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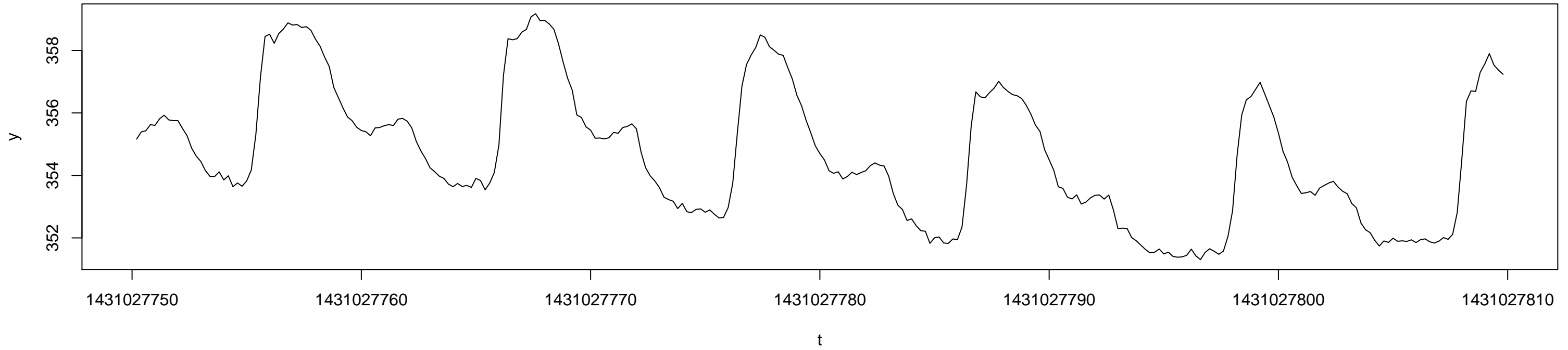
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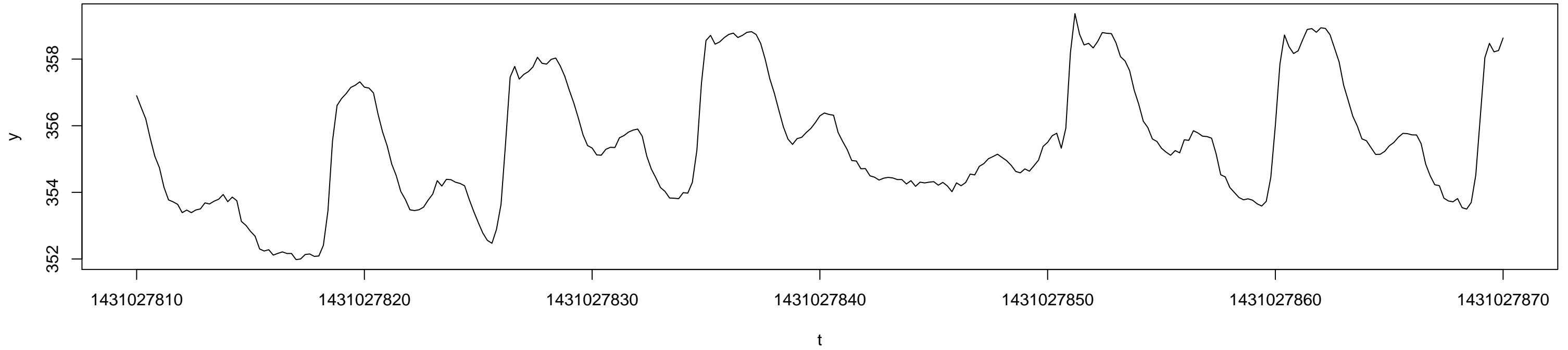
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Starts at h = 397507.708 Temperature = 15.1486337674337



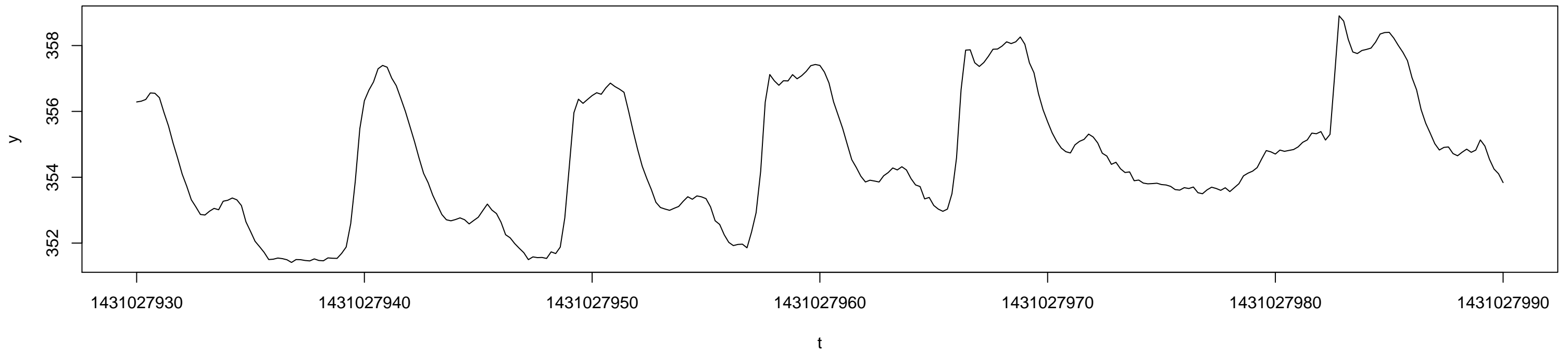
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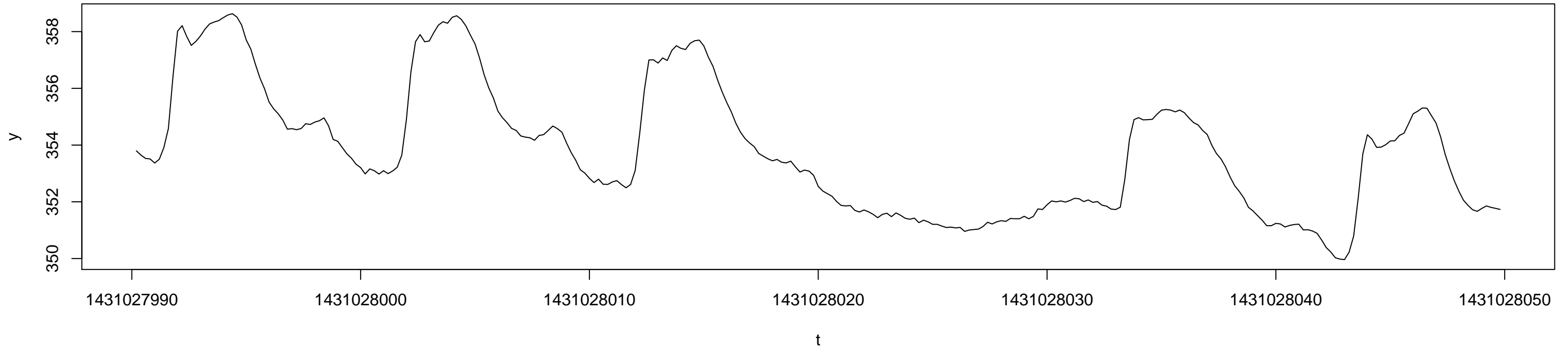
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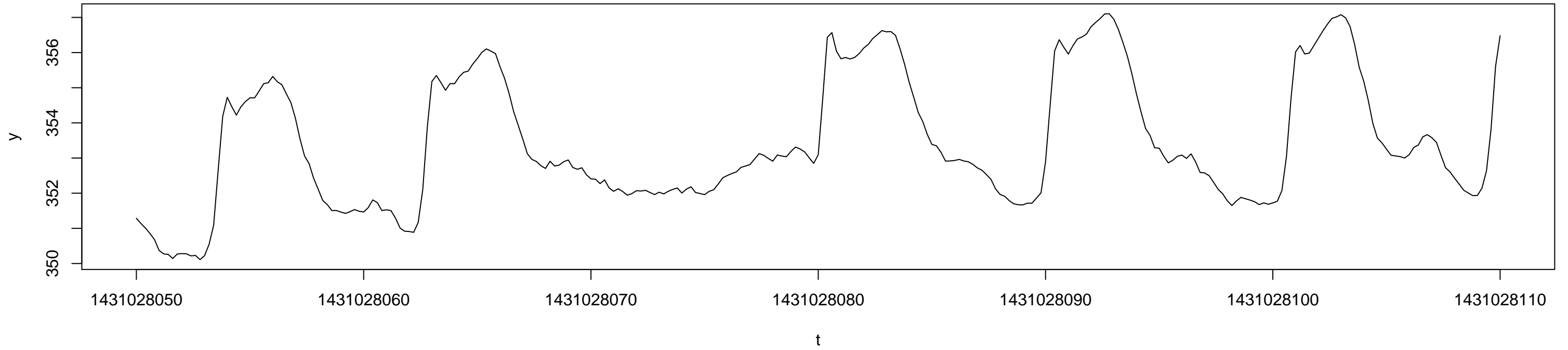
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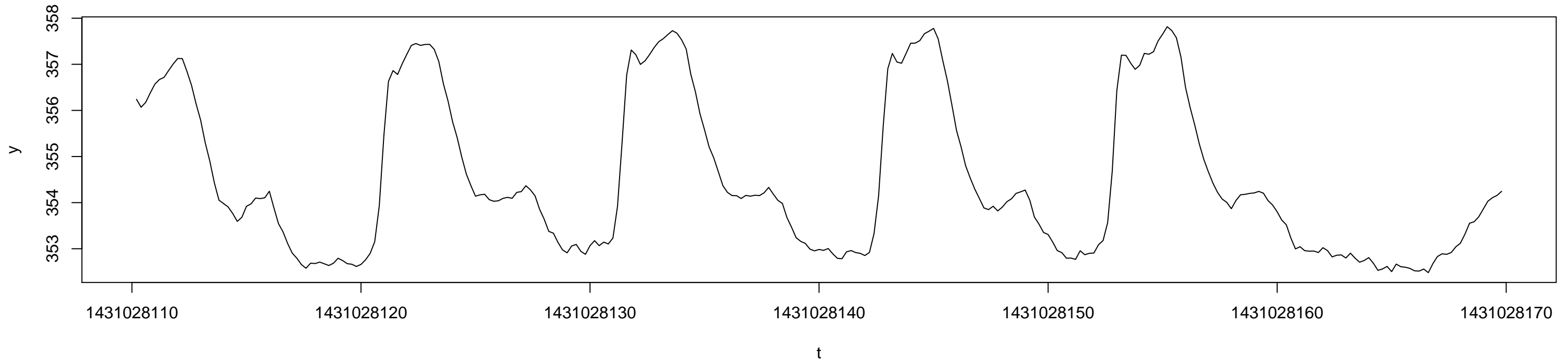
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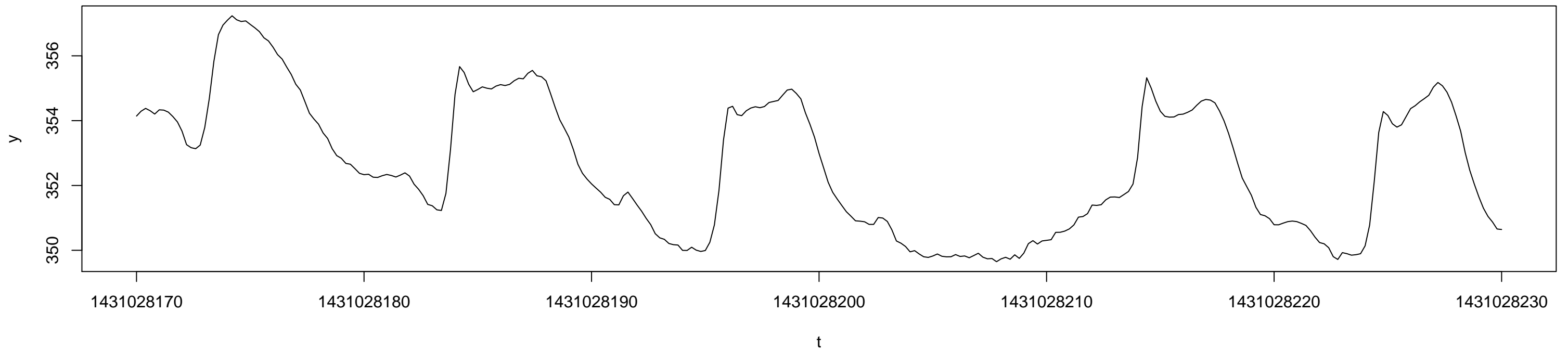
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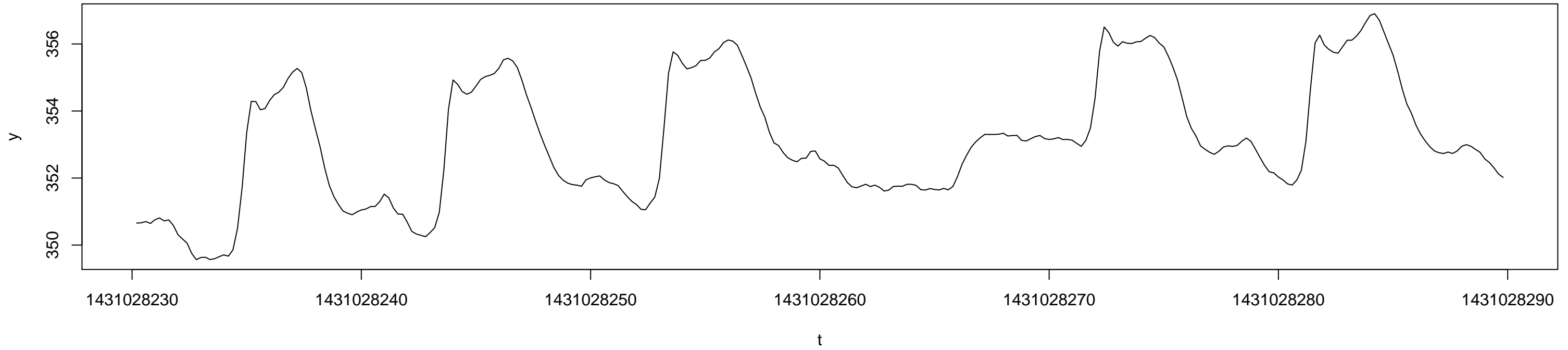
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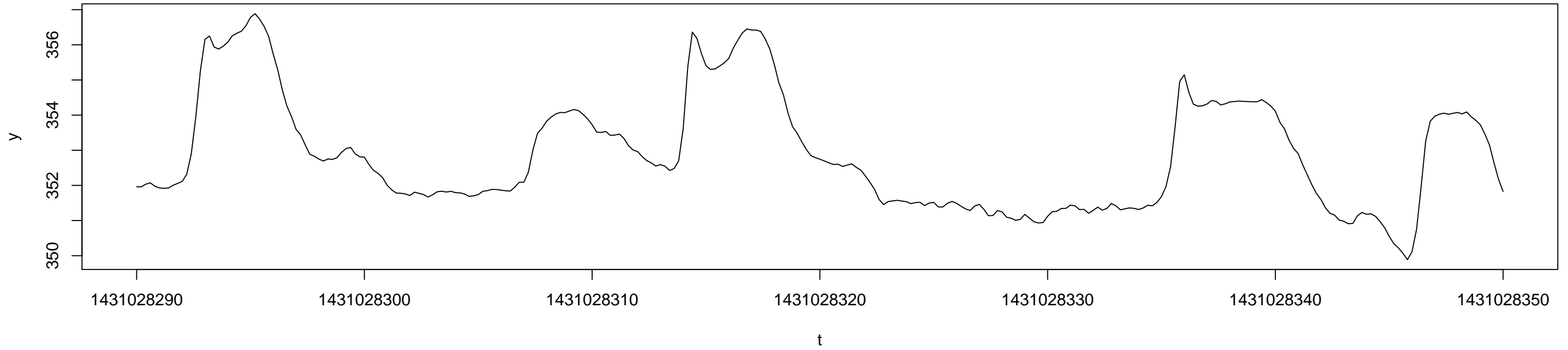
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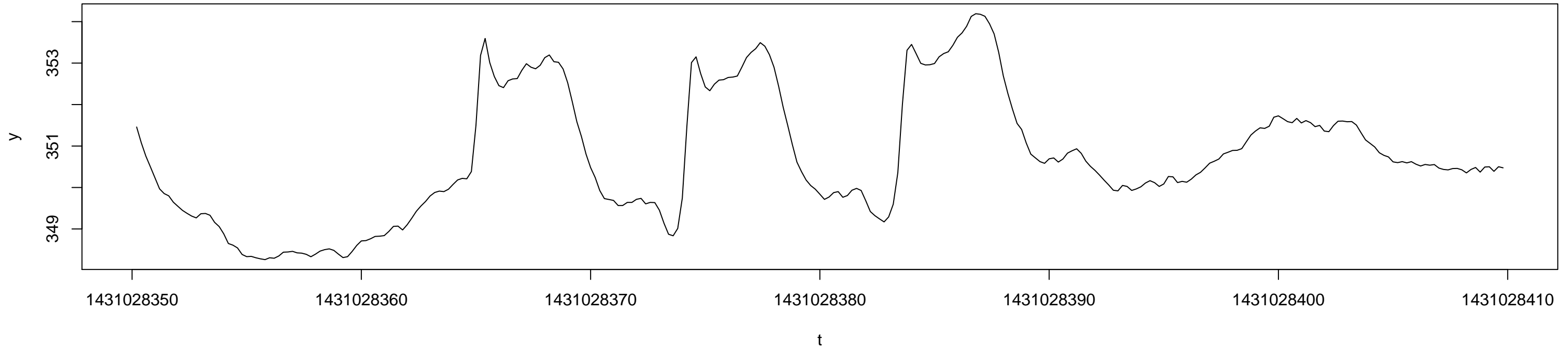
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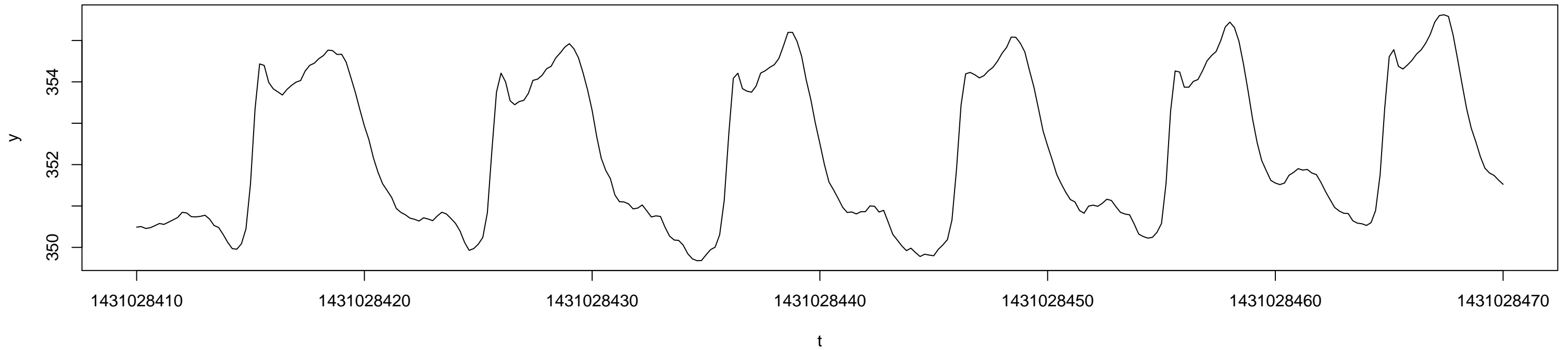
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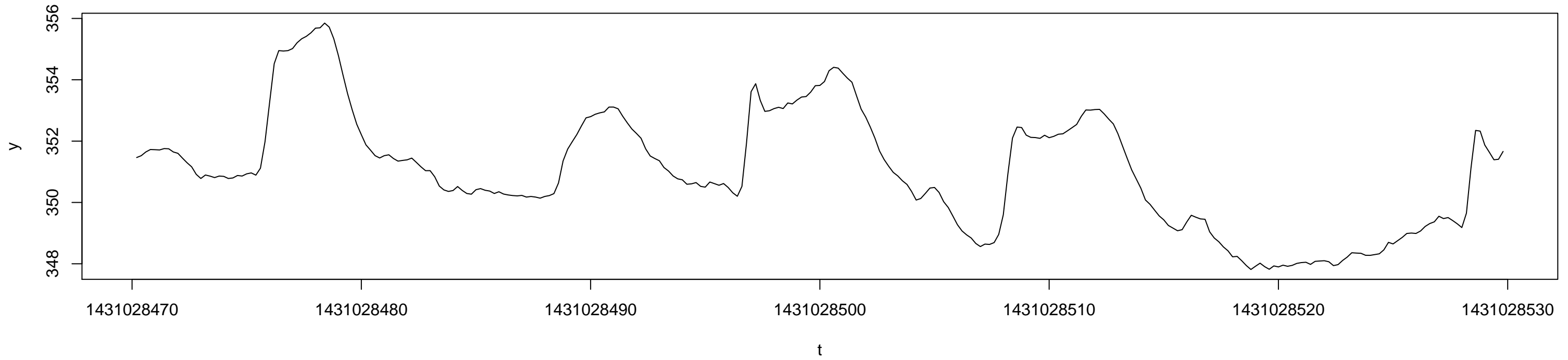
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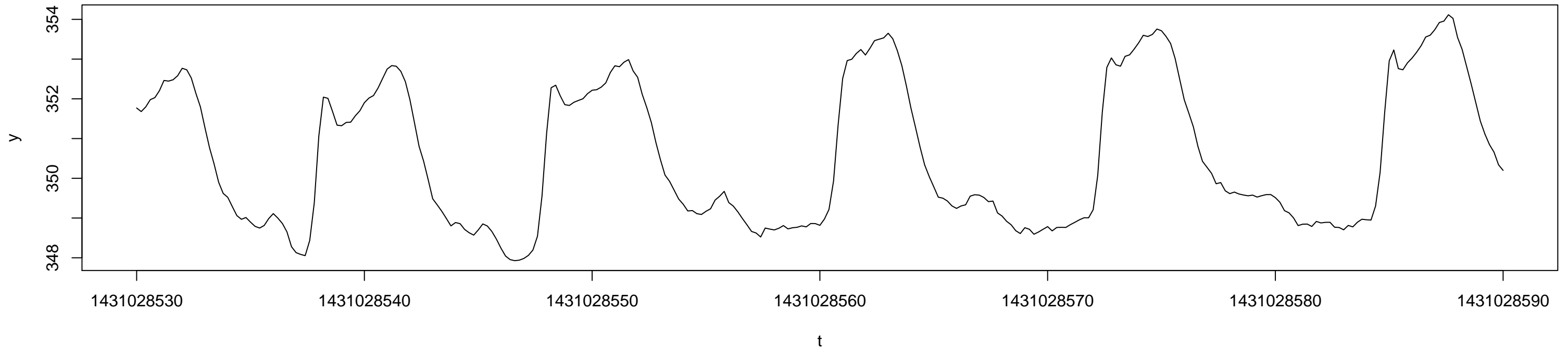
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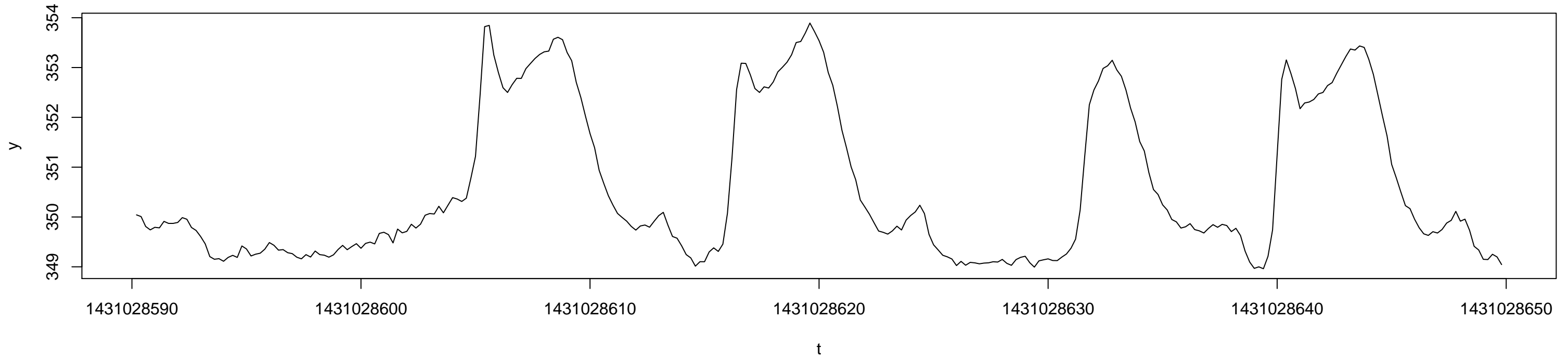
Starts at h = 397507.908 Temperature = 18.7074062499997



Starts at h = 397507.925 Temperature = 18.9635744995225



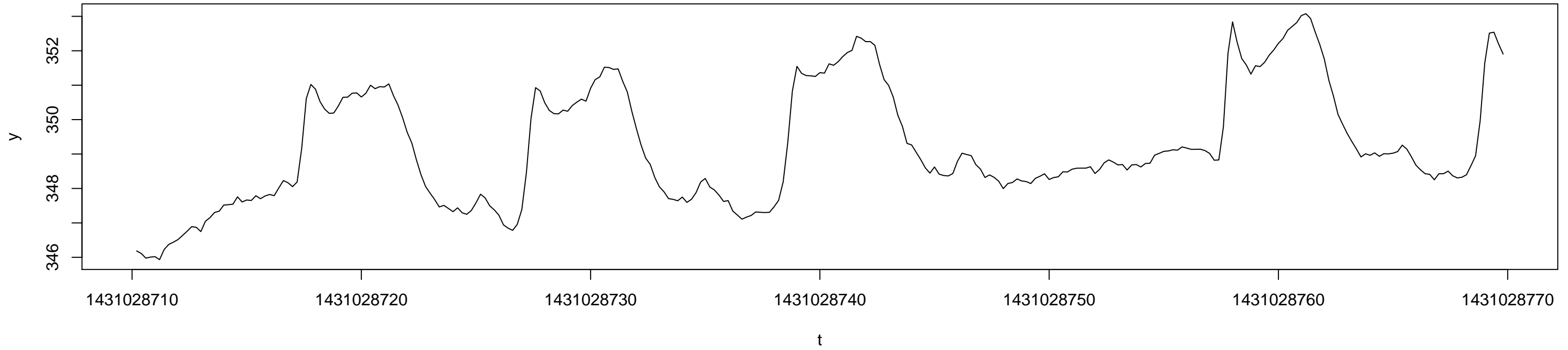
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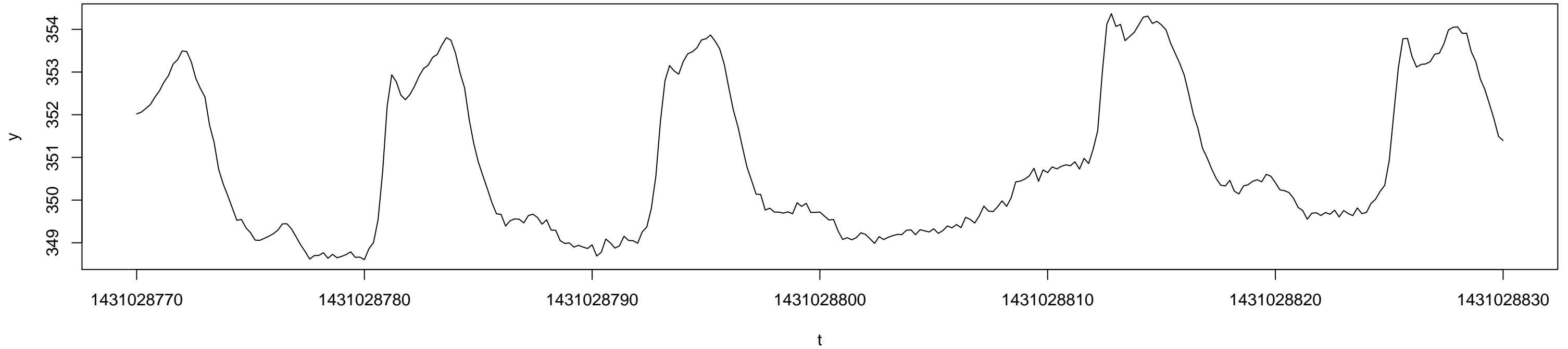
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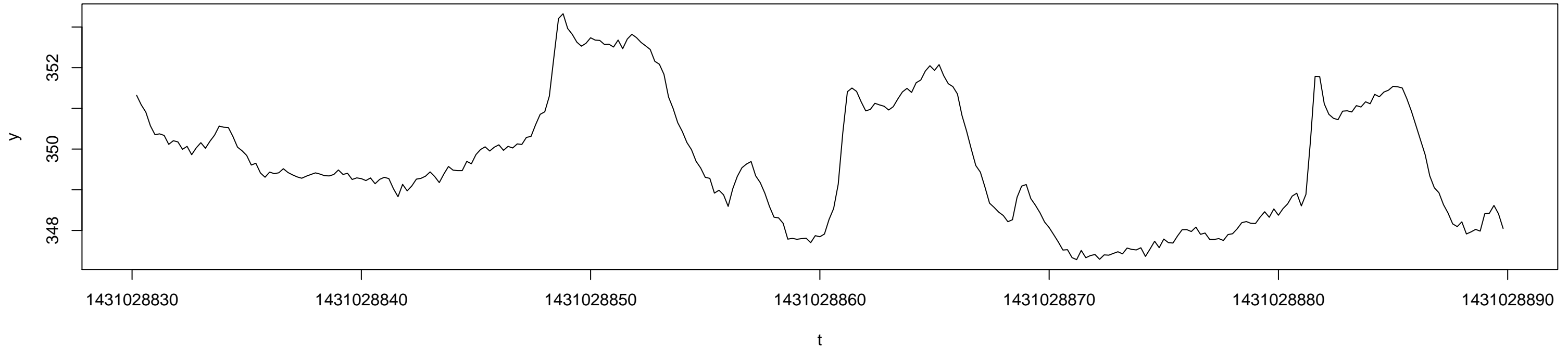
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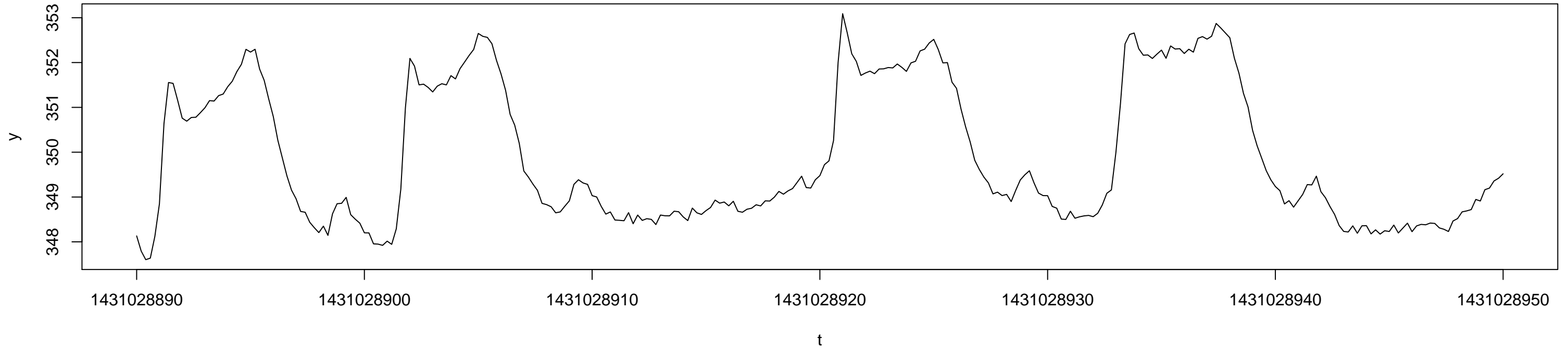
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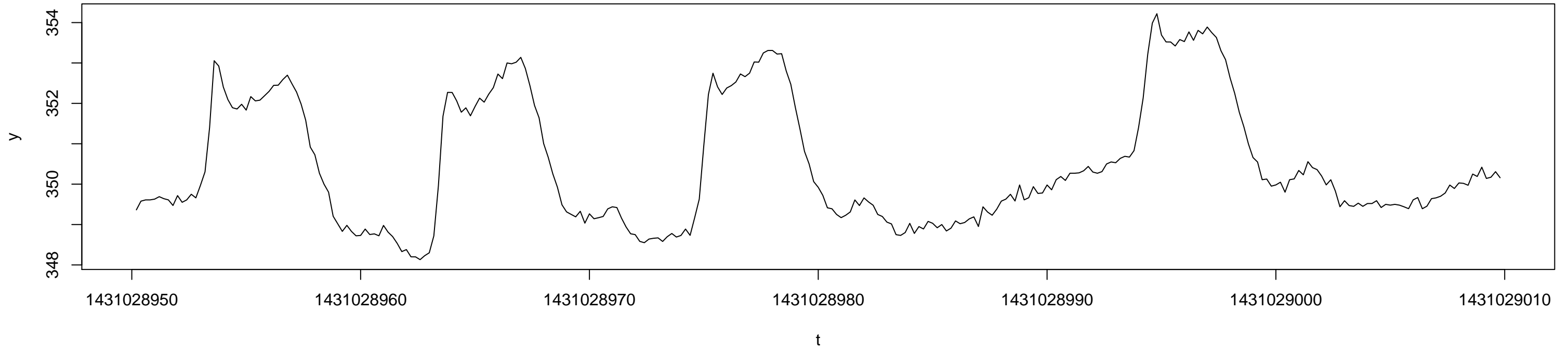
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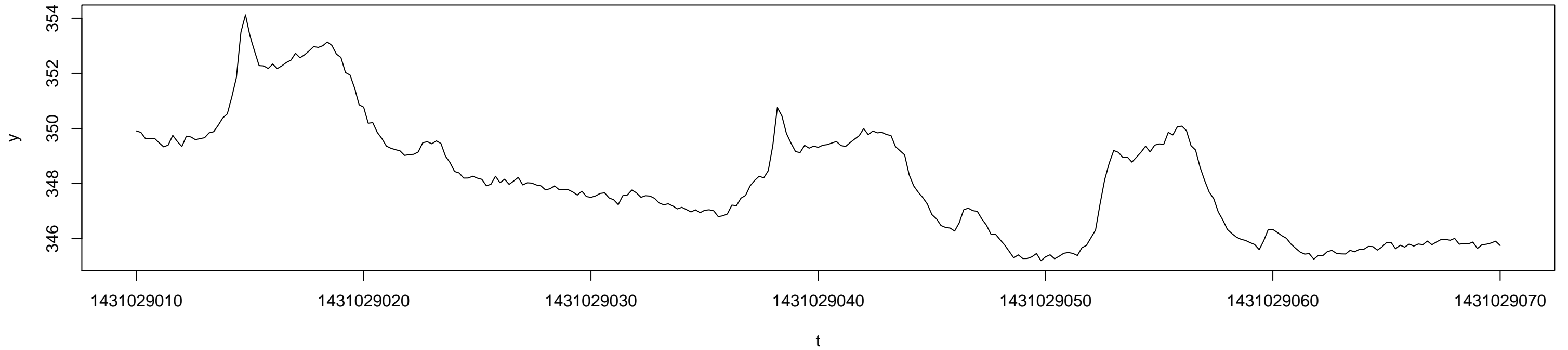
Starts at h = 397508.025 Temperature = 19.8010086155957



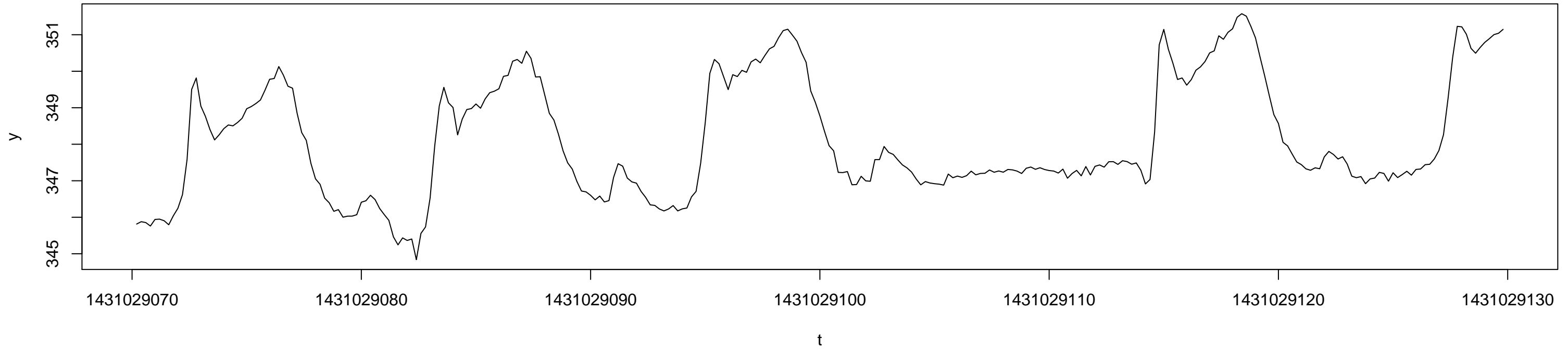
Starts at h = 397508.042 Temperature = 20.0303093081208



Starts at h = 397508.058 Temperature = 20.27664403847



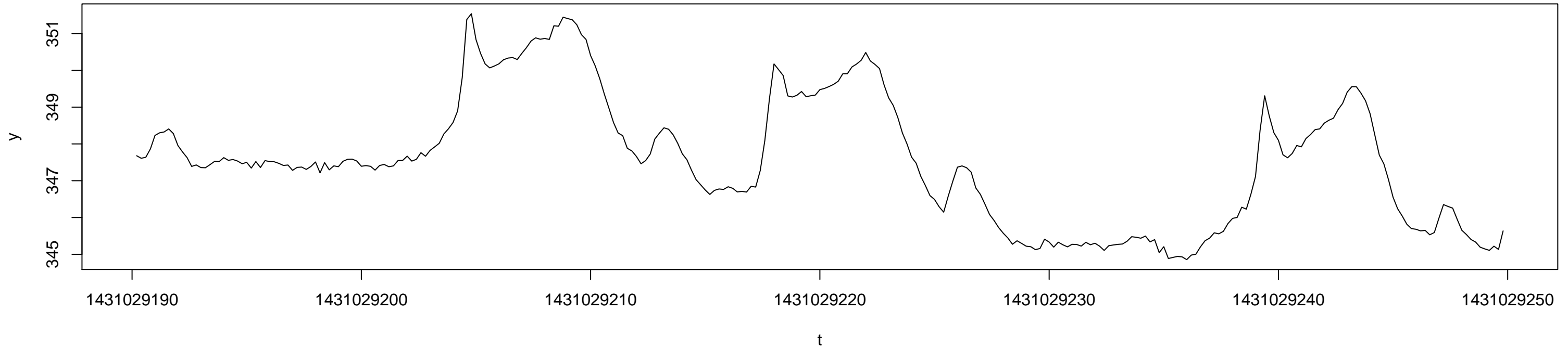
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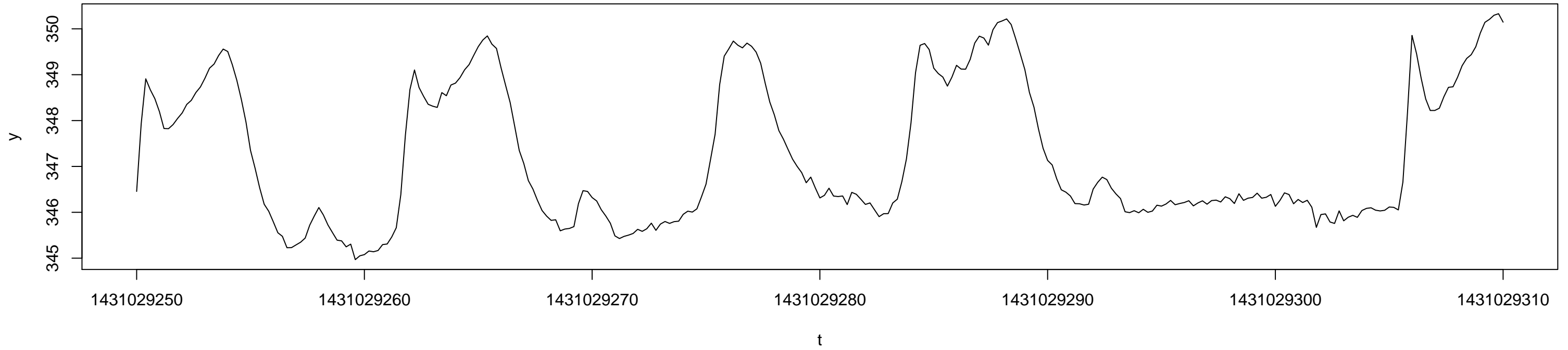
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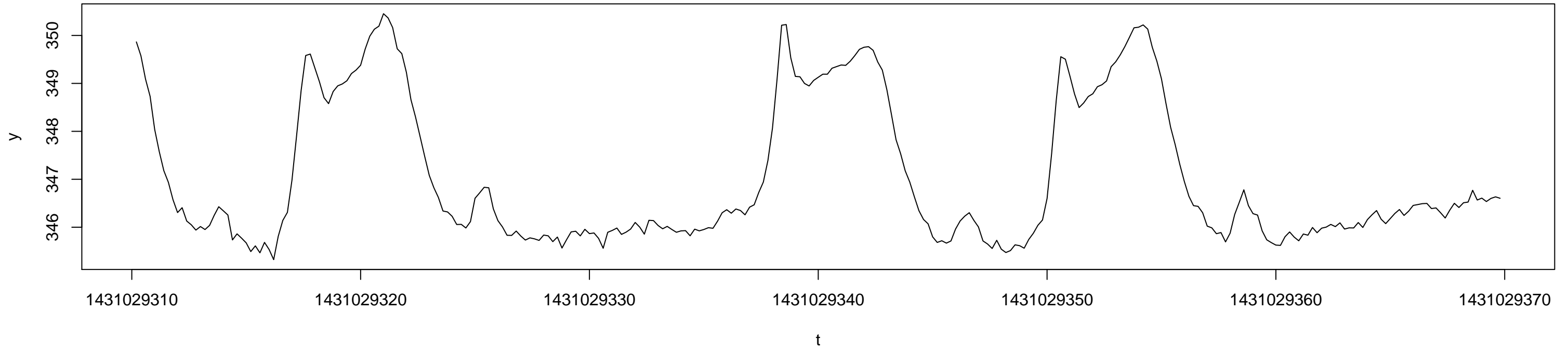
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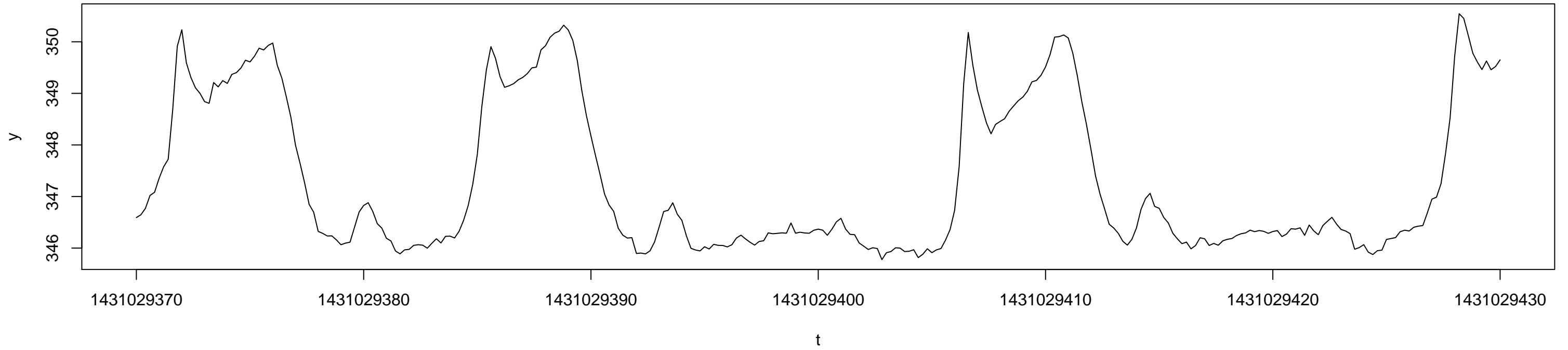
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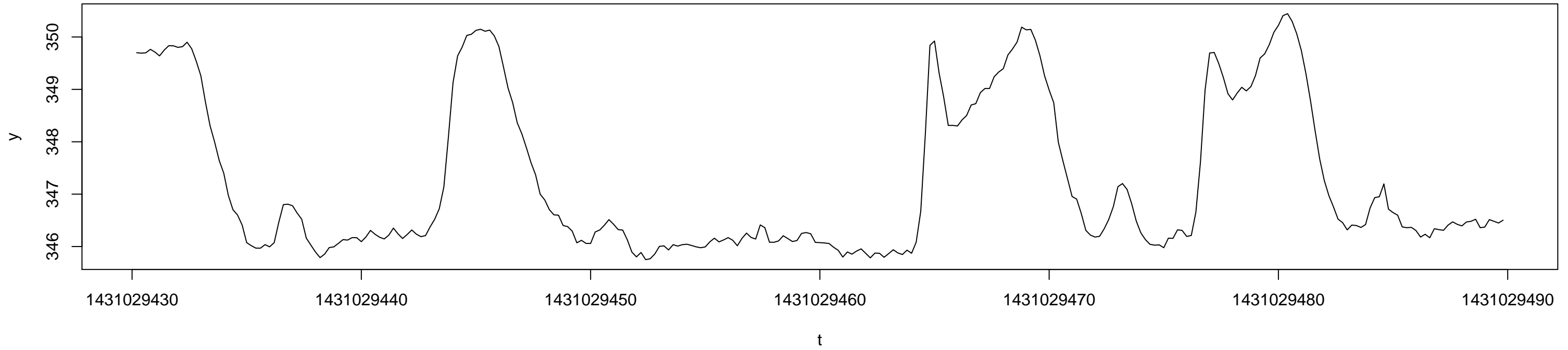
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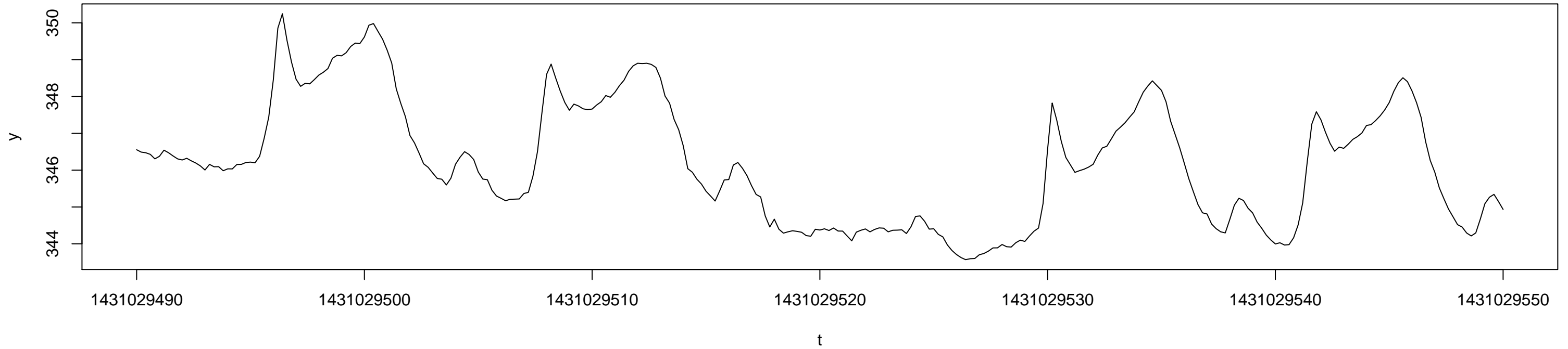
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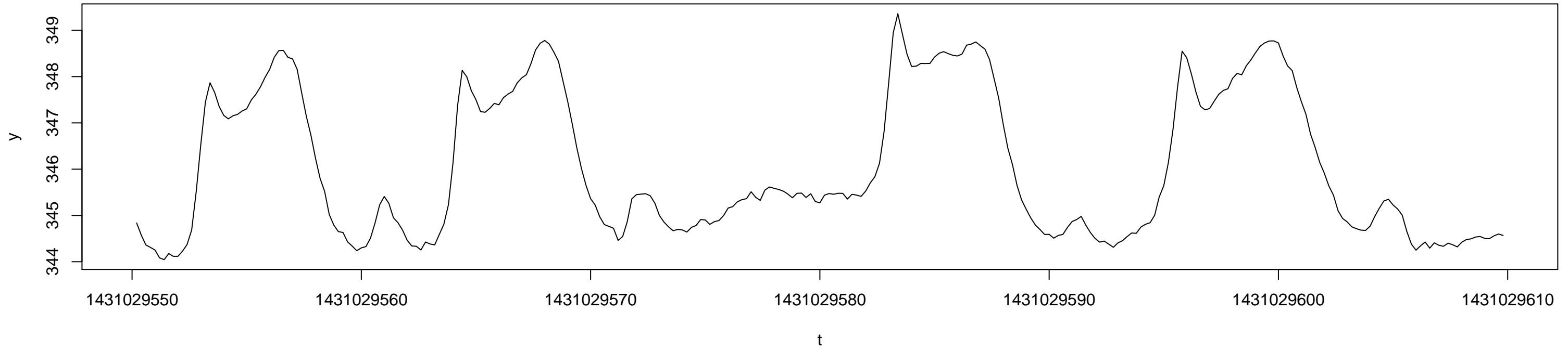
Starts at h = 397508.175 Temperature = 21.442015294478



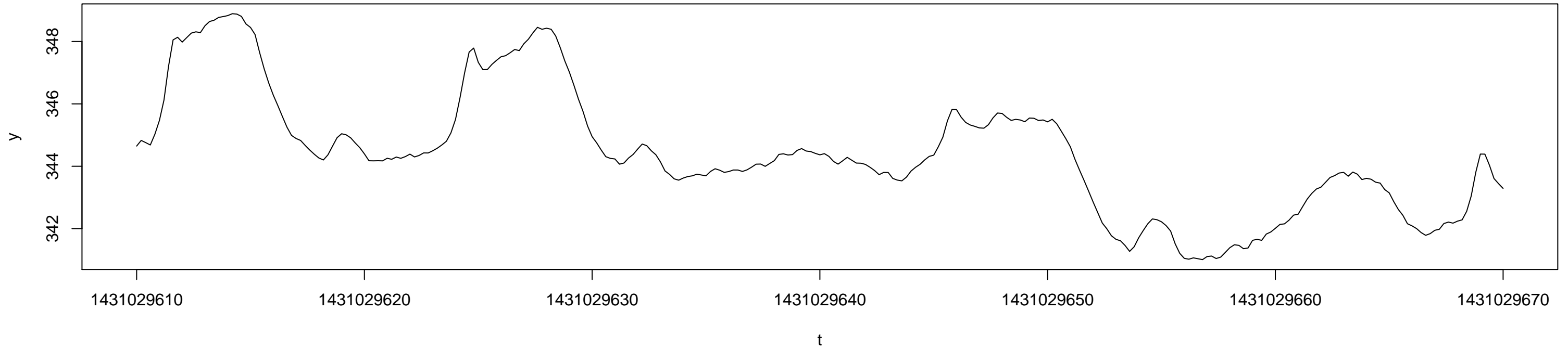
Starts at h = 397508.192 Temperature = 21.5866589723669



Starts at h = 397508.208 Temperature = 21.7791154148487



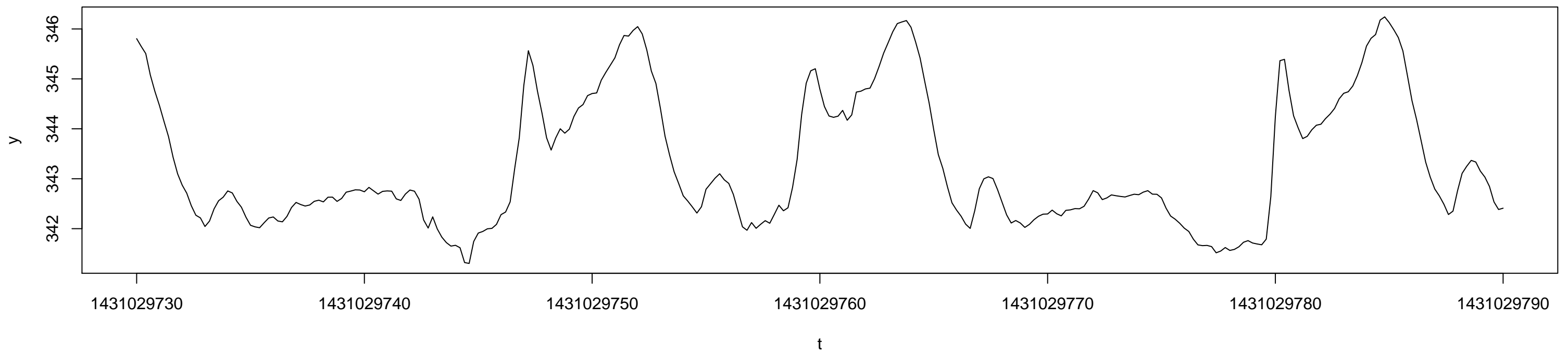
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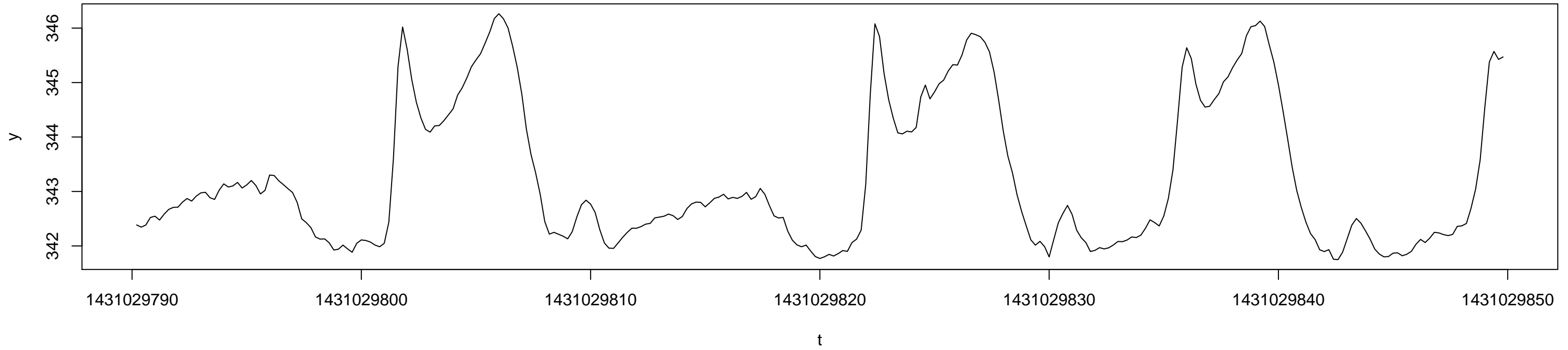
Starts at h = 397508.242 Temperature = 21.9619202561177



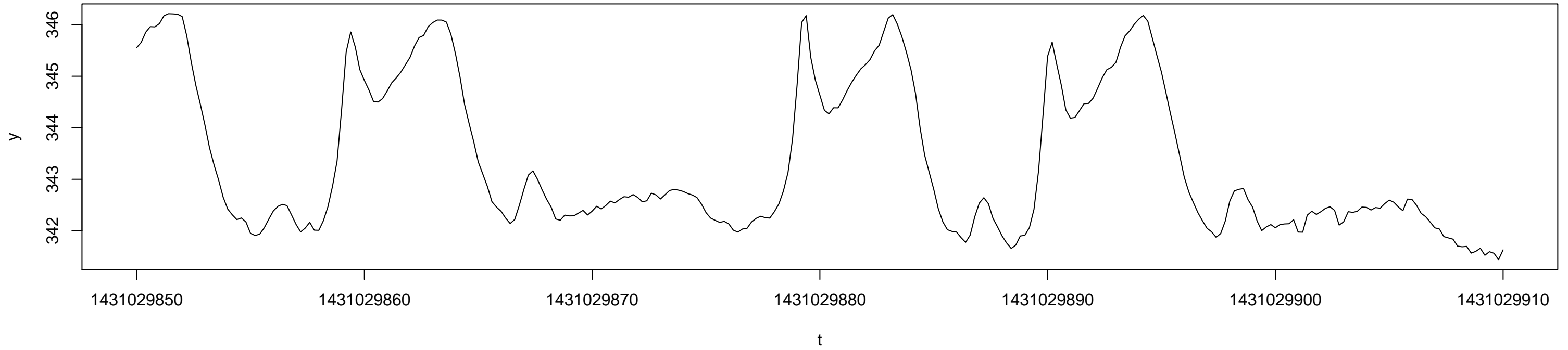
Starts at h = 397508.258 Temperature = 22.1268060537966



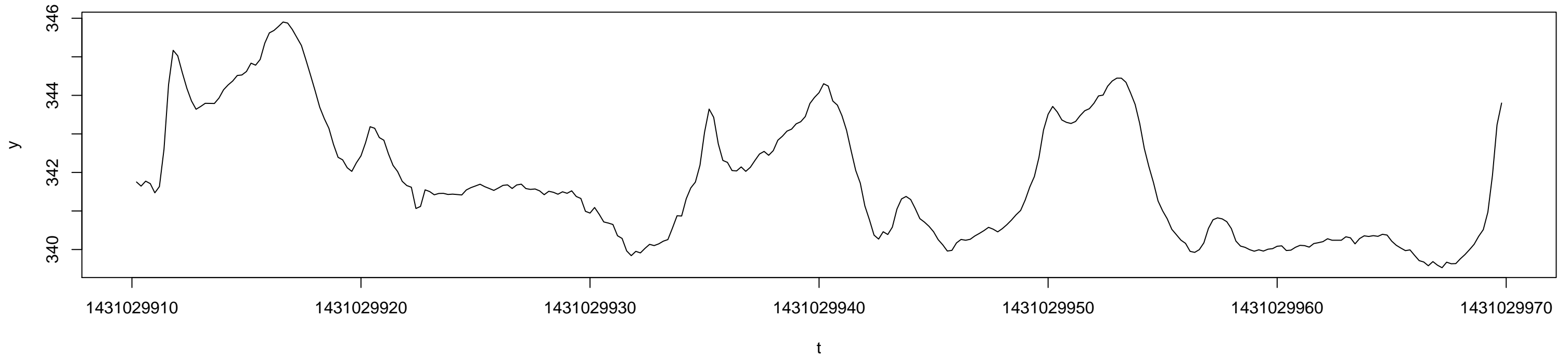
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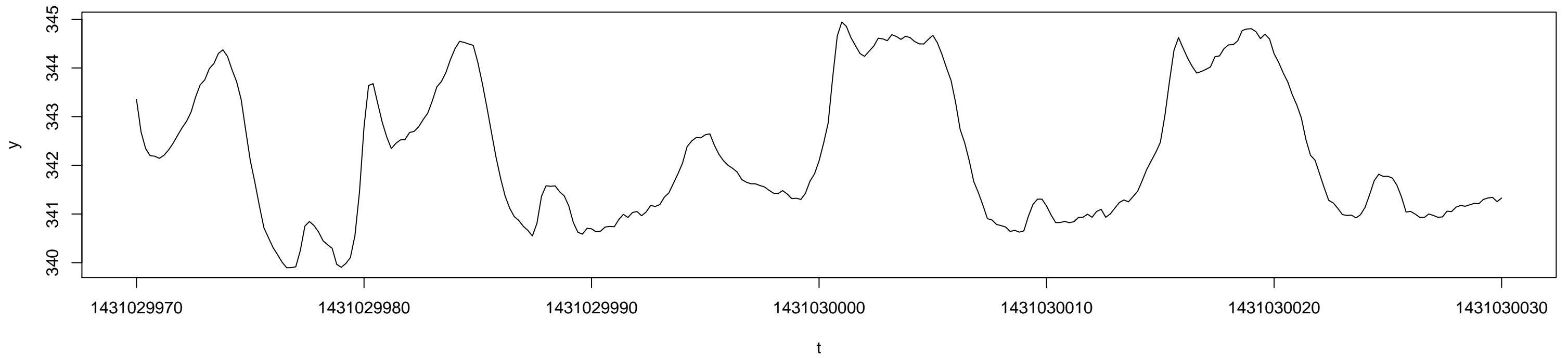
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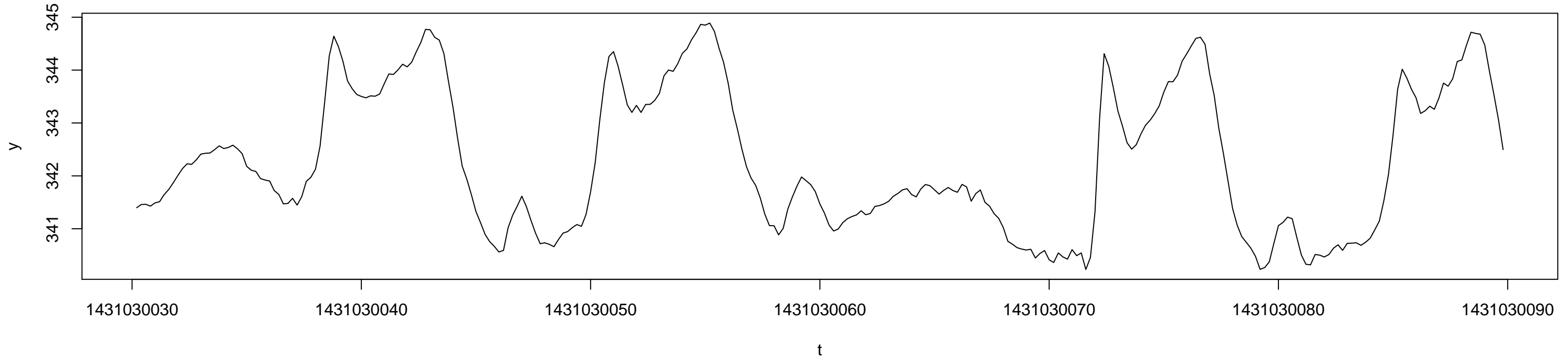
Starts at h = 397508.308 Temperature = 22.5231227839673



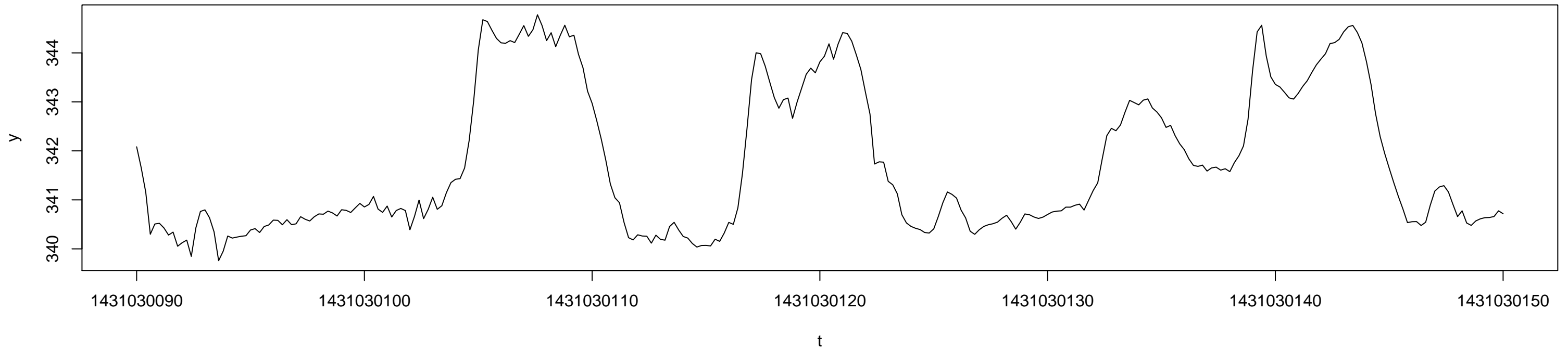
Starts at h = 397508.325 Temperature = 22.6232971252665



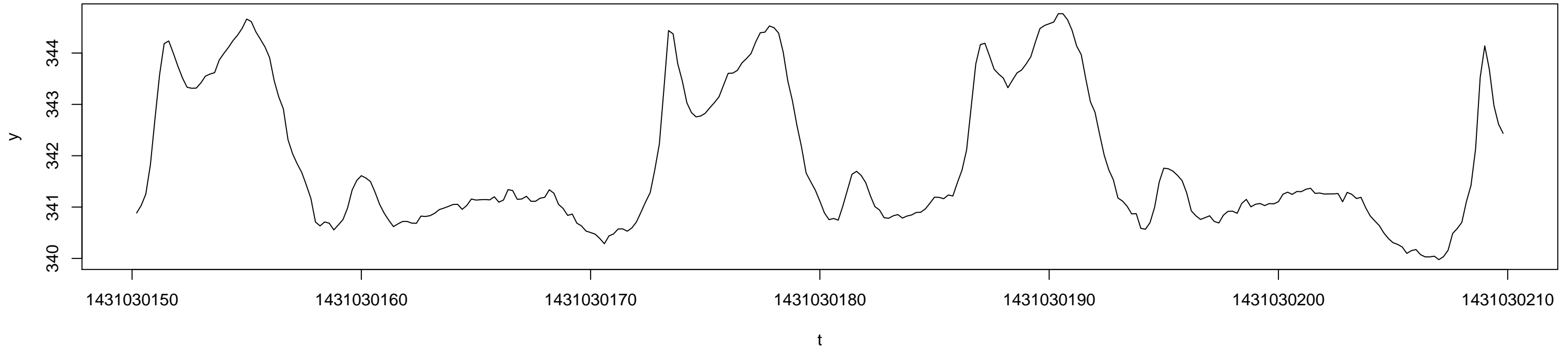
Starts at h = 397508.342 Temperature = 22.7676950654333



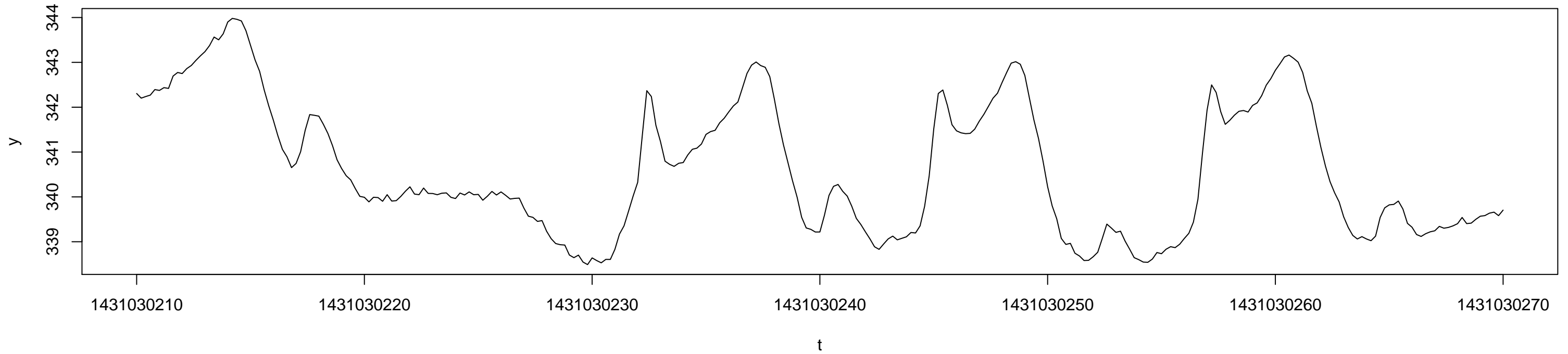
Starts at h = 397508.358 Temperature = 22.8420855814459



Starts at h = 397508.375 Temperature = 22.9852164883959



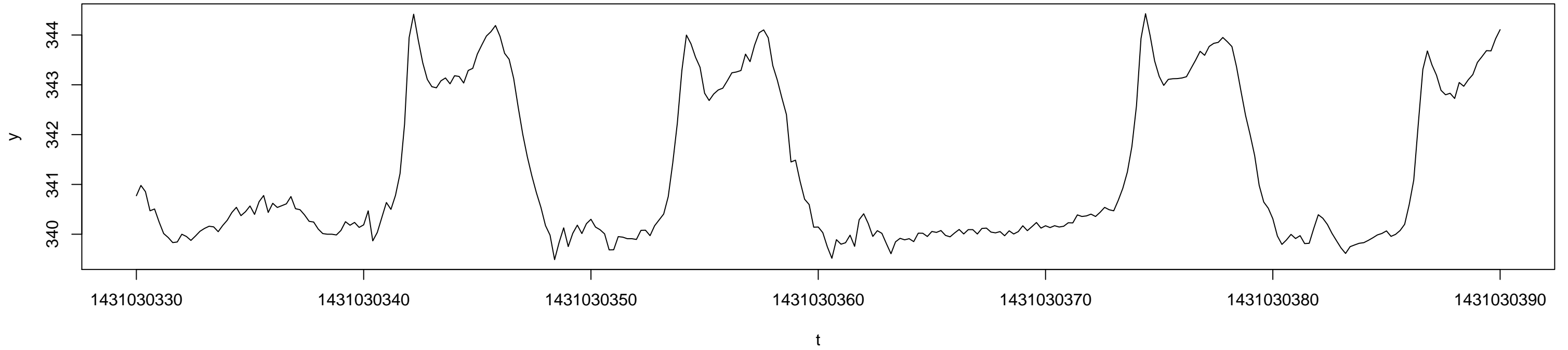
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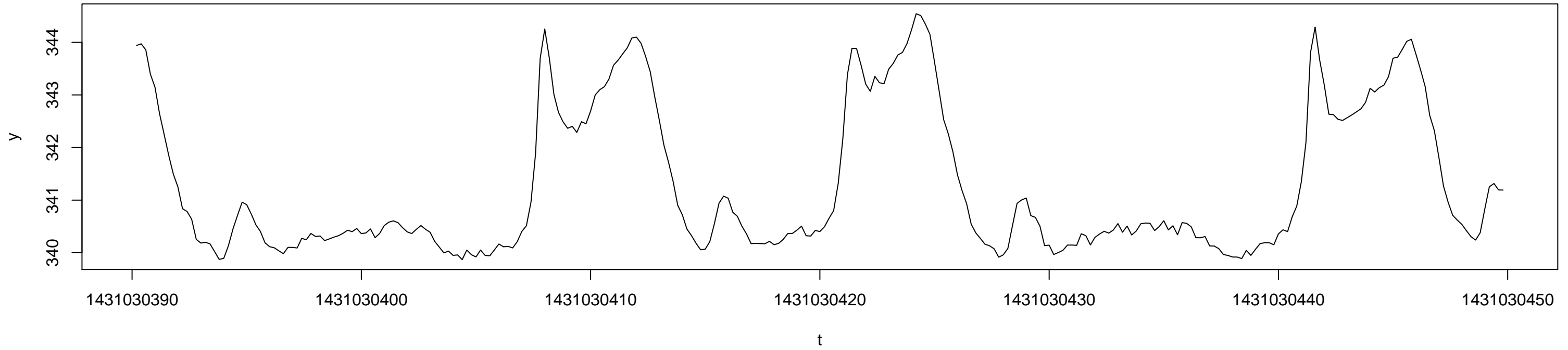
Starts at h = 397508.408 Temperature = 23.0448653834022



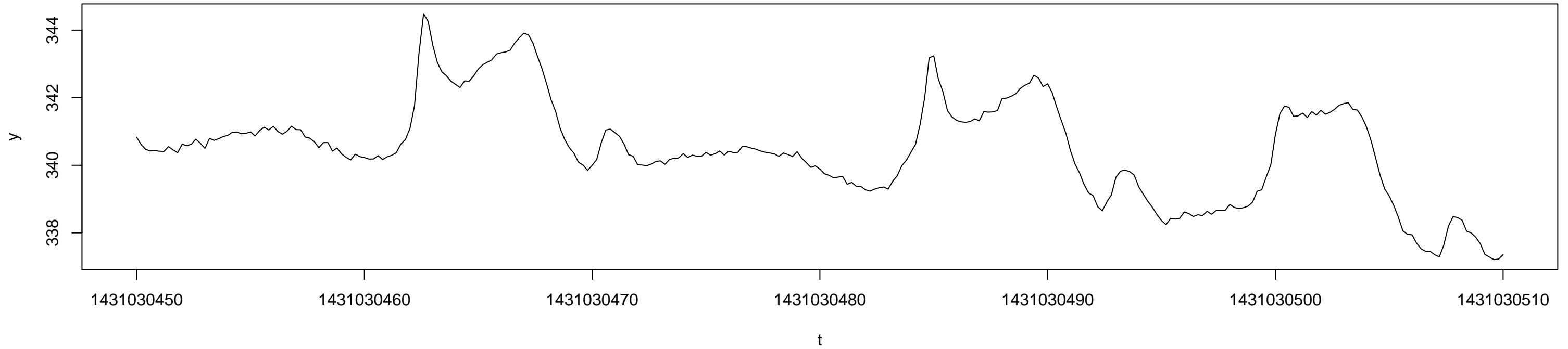
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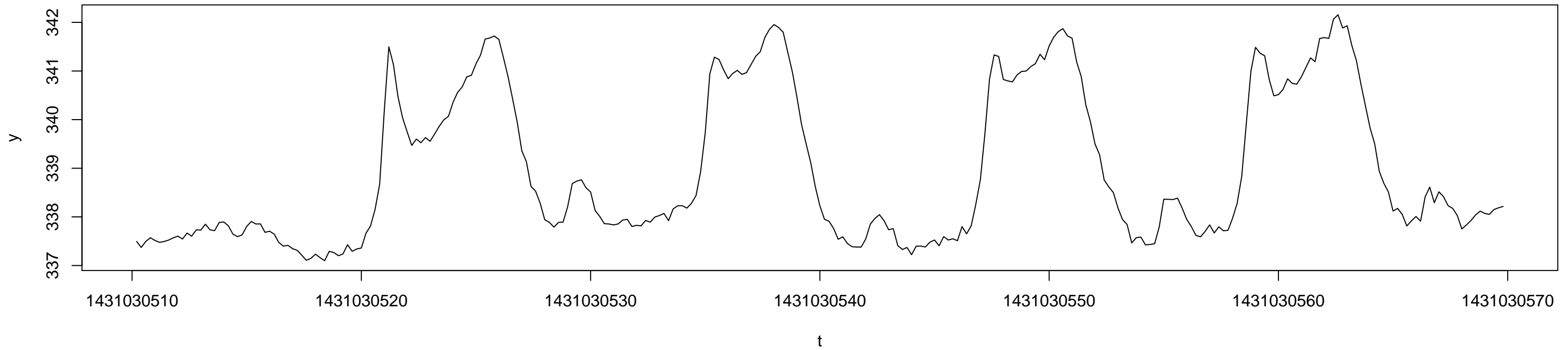
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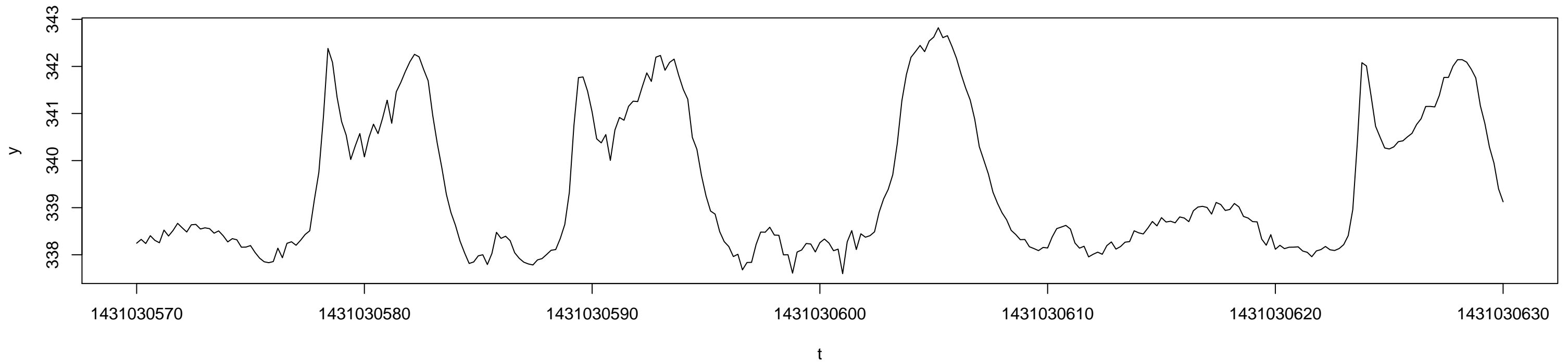
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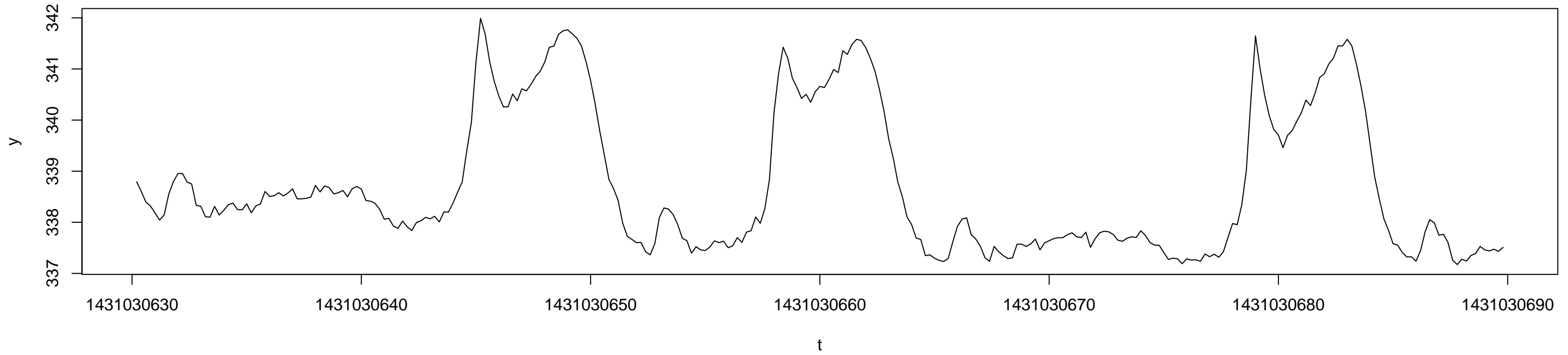
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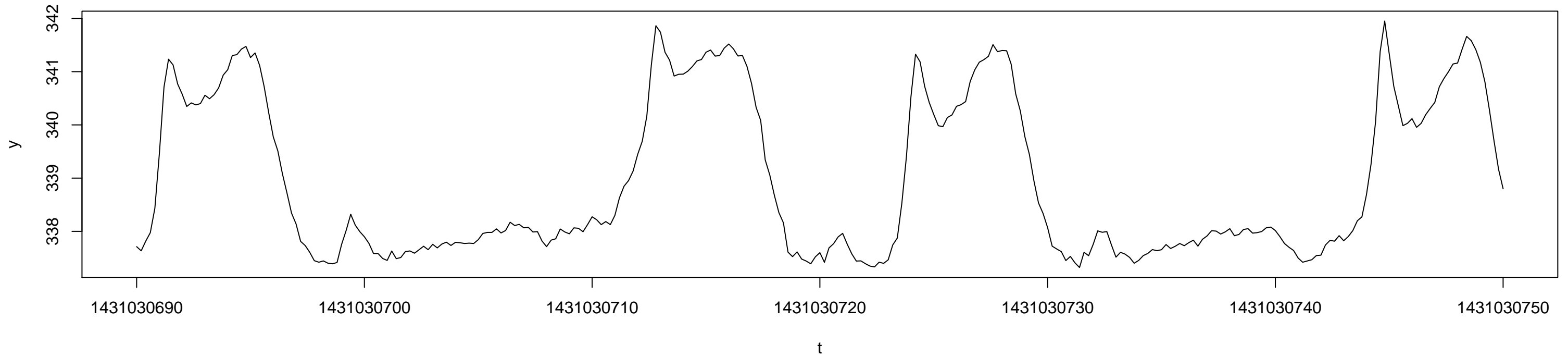
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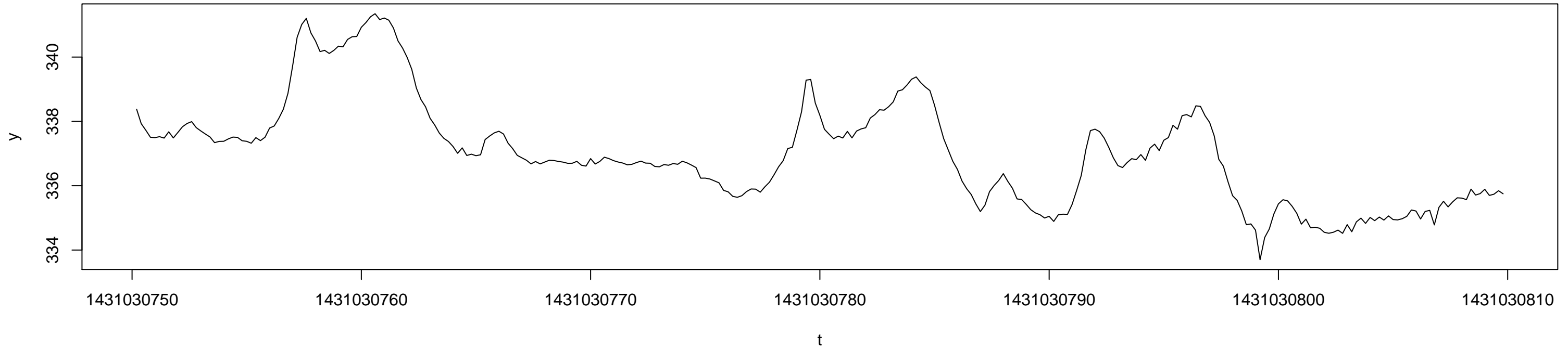
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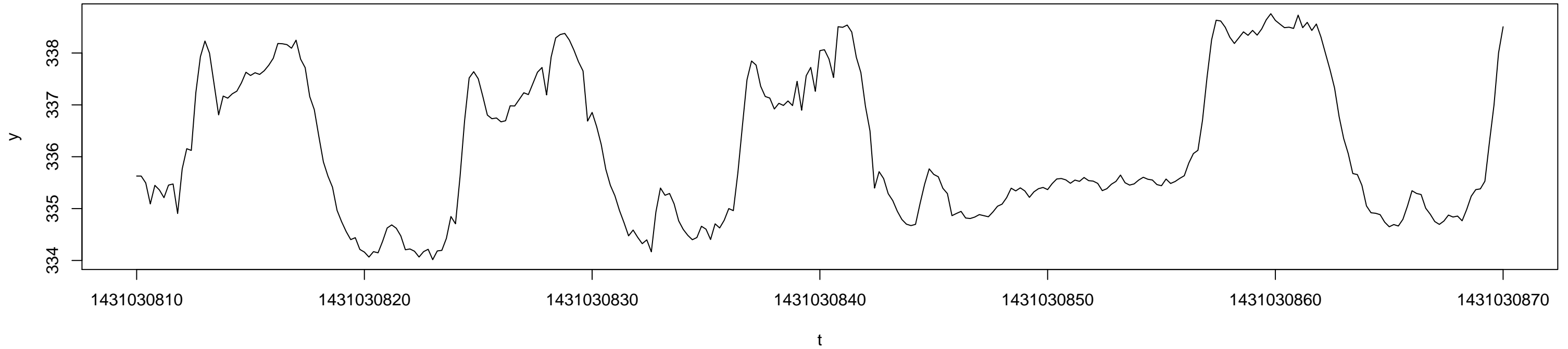
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Starts at h = 397508.542 Temperature = 23.691282929098



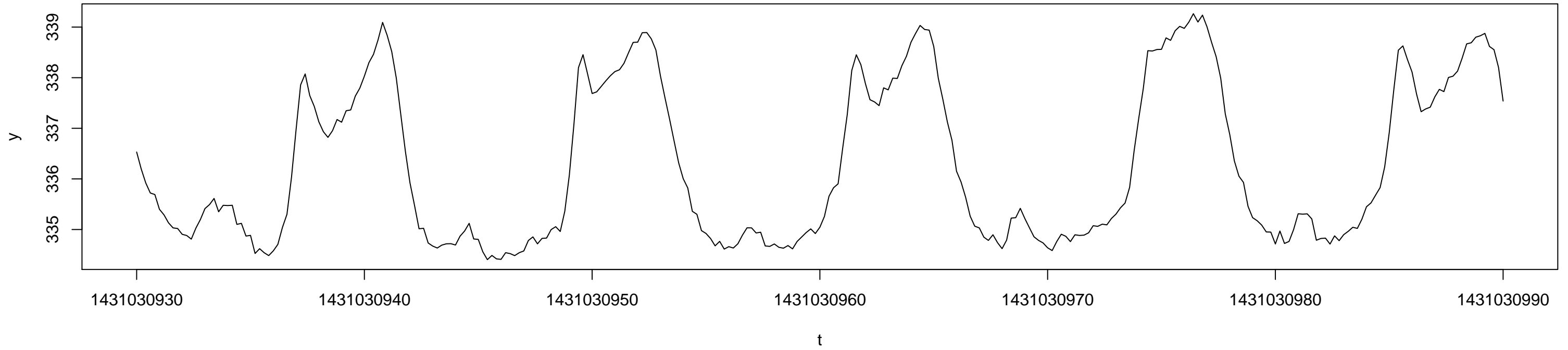
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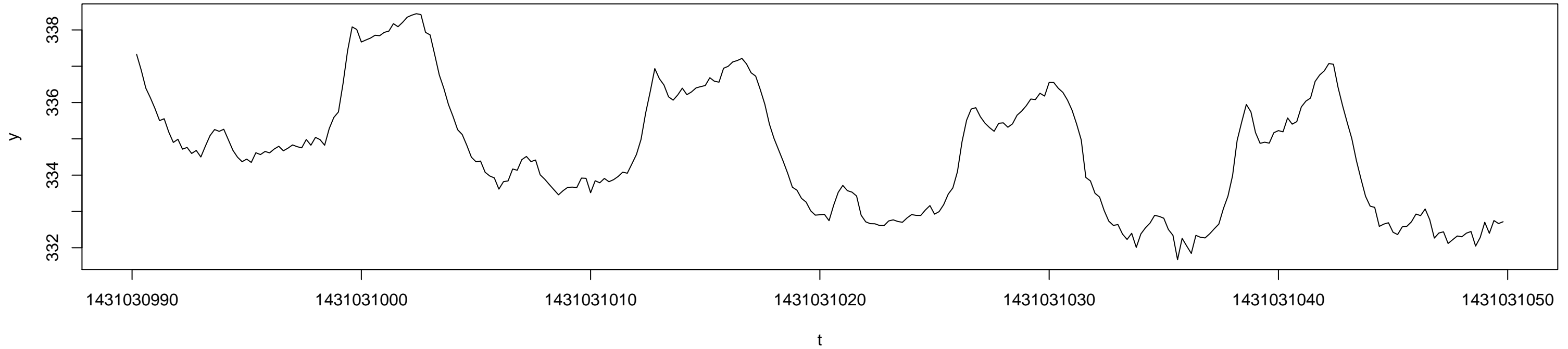
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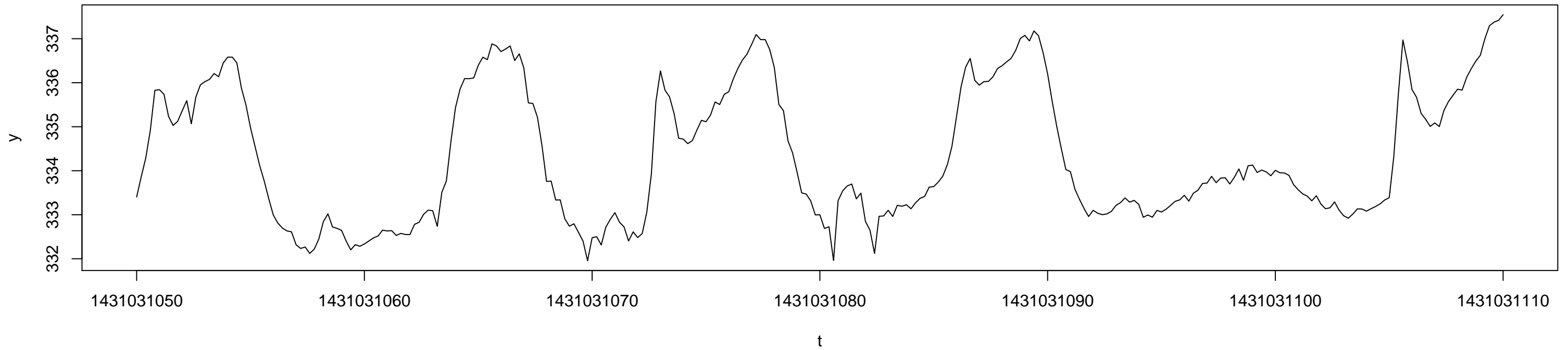
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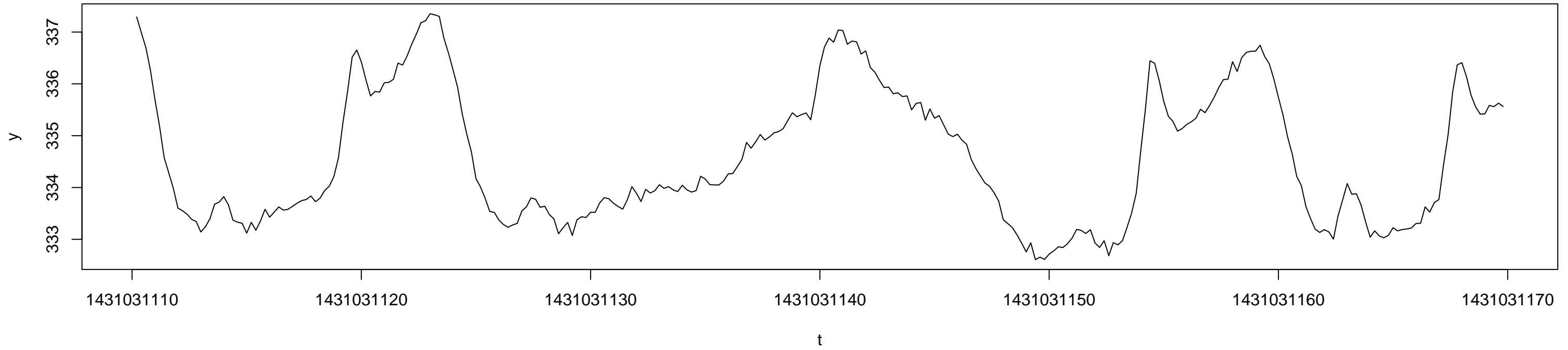
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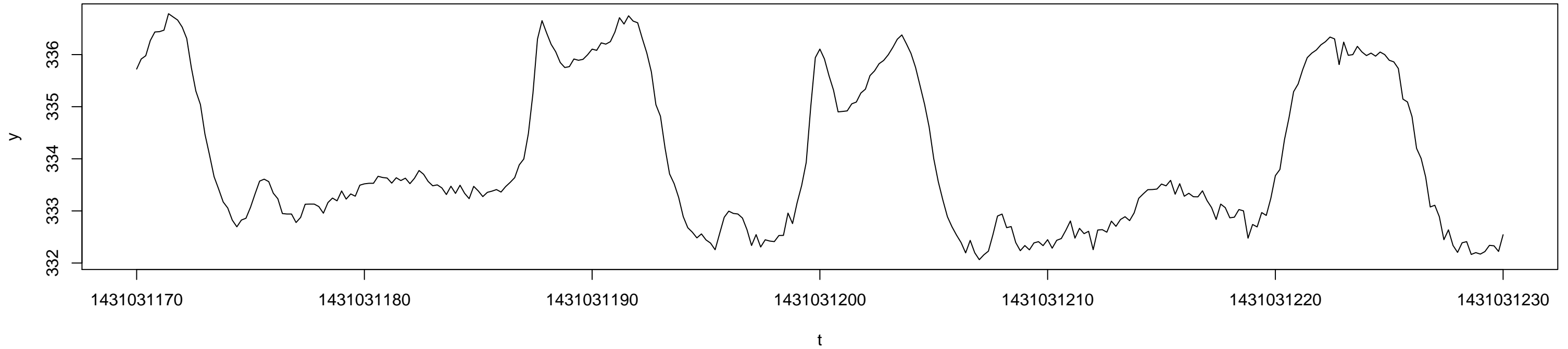
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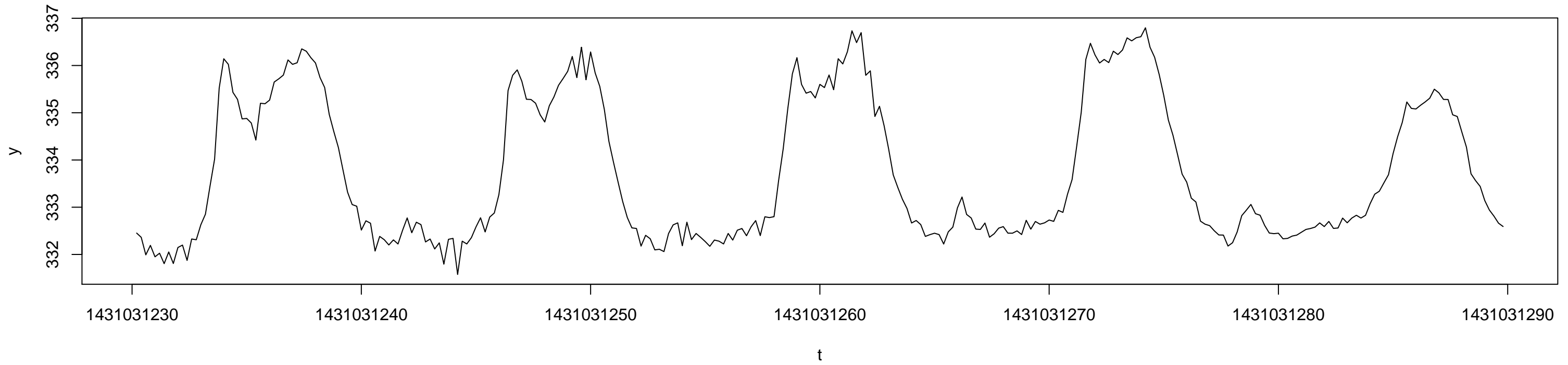
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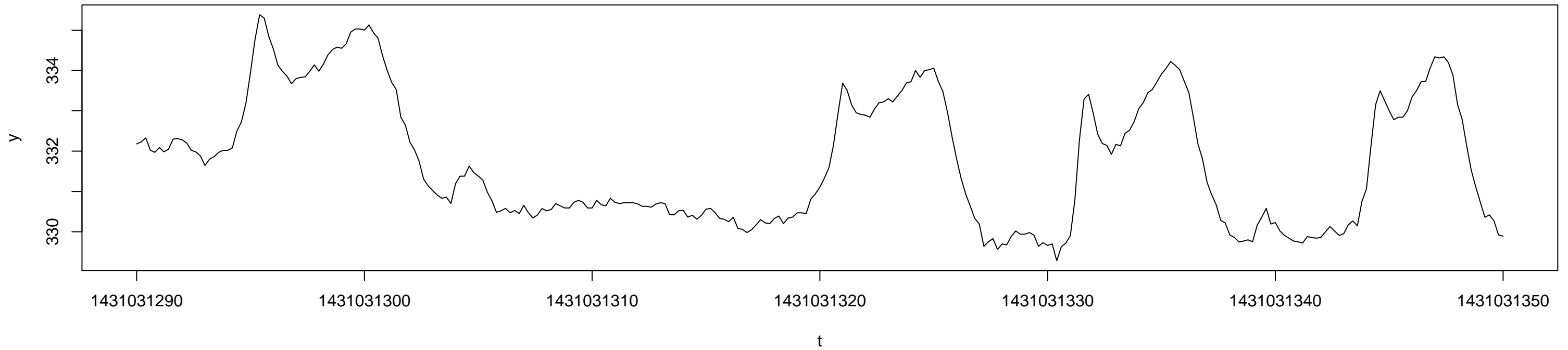
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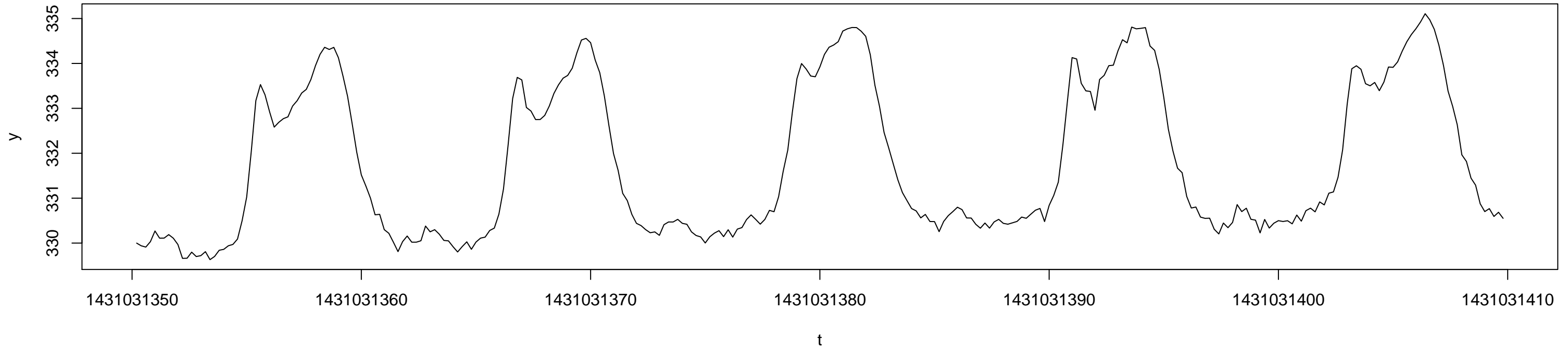
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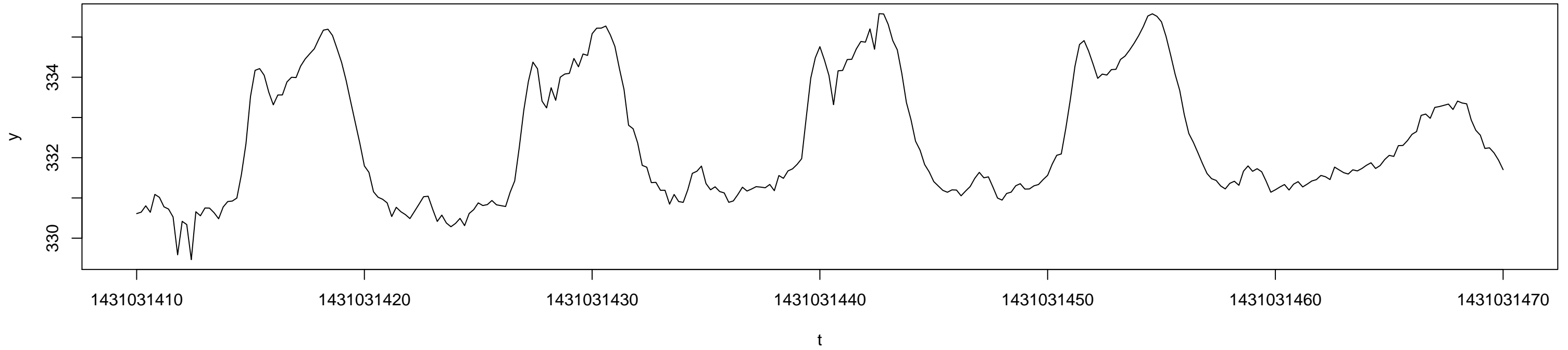
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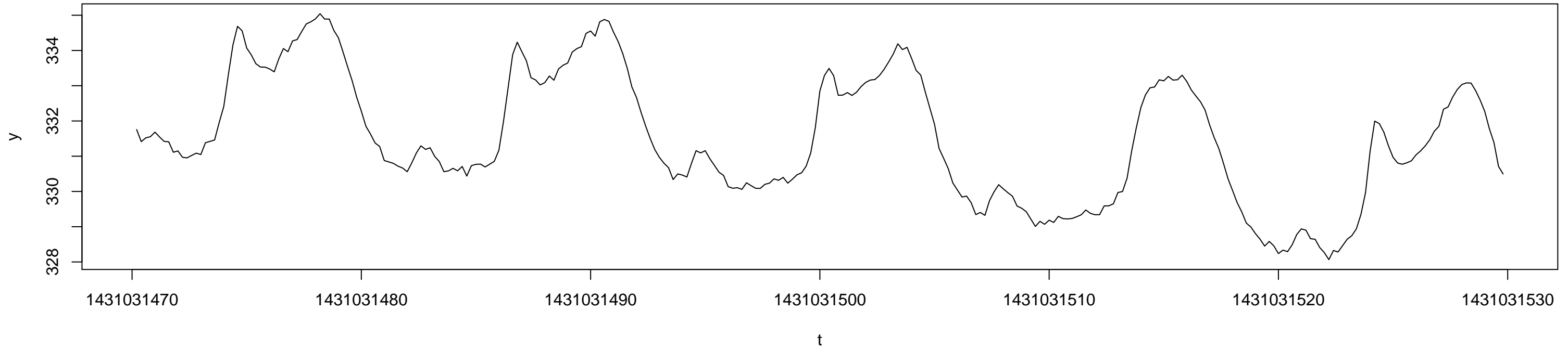
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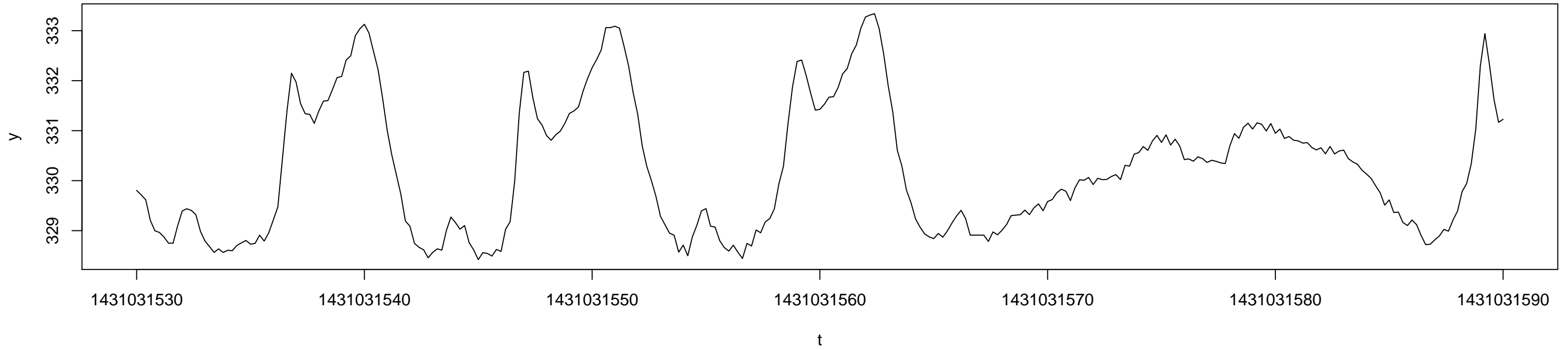
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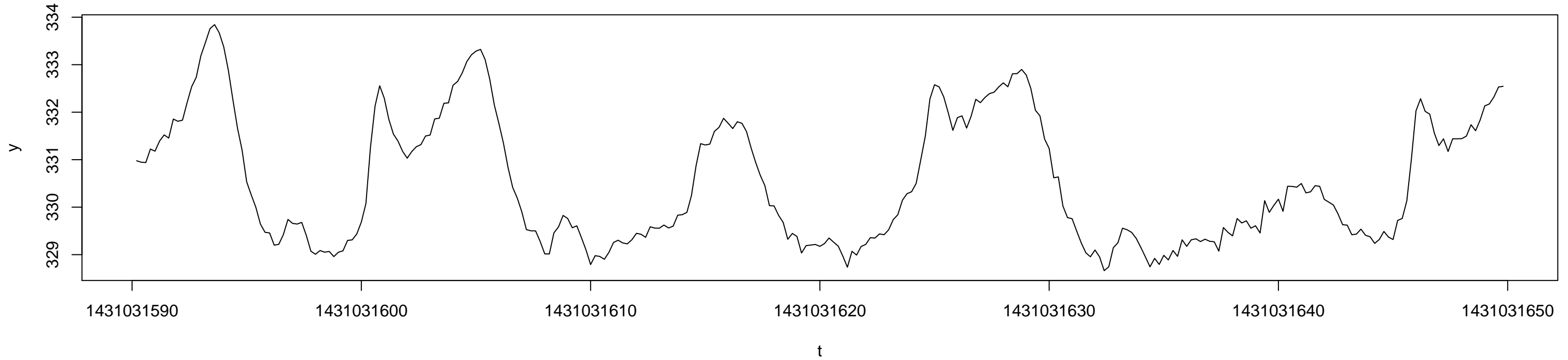
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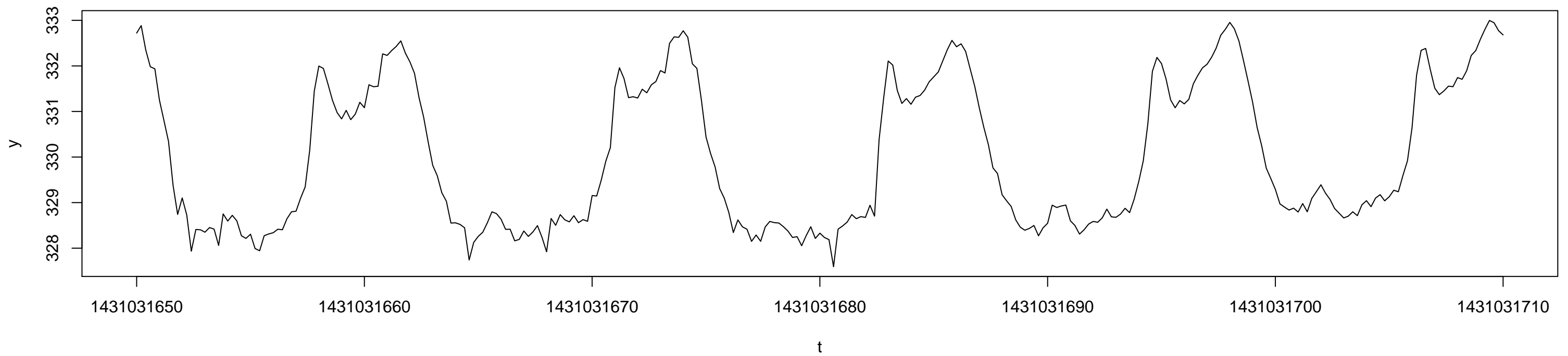
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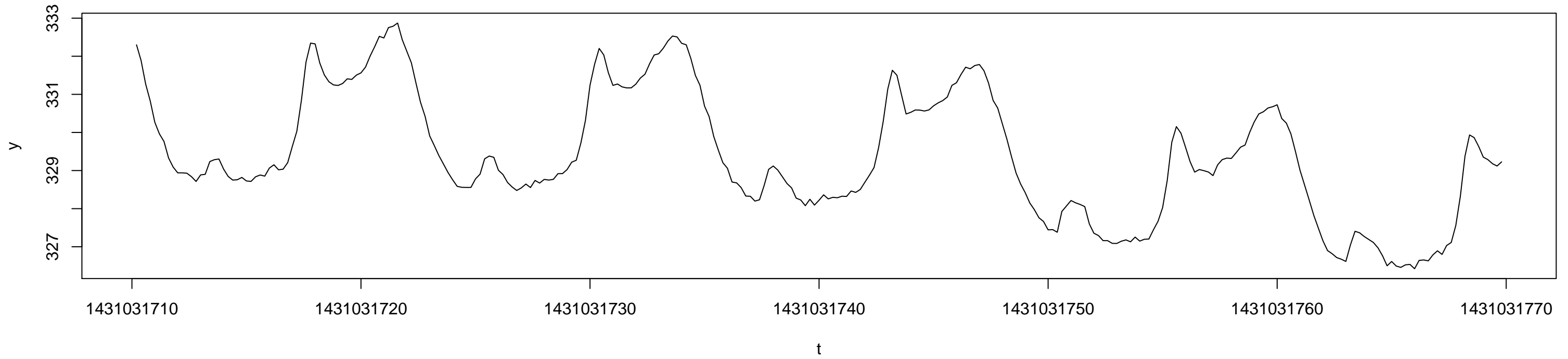
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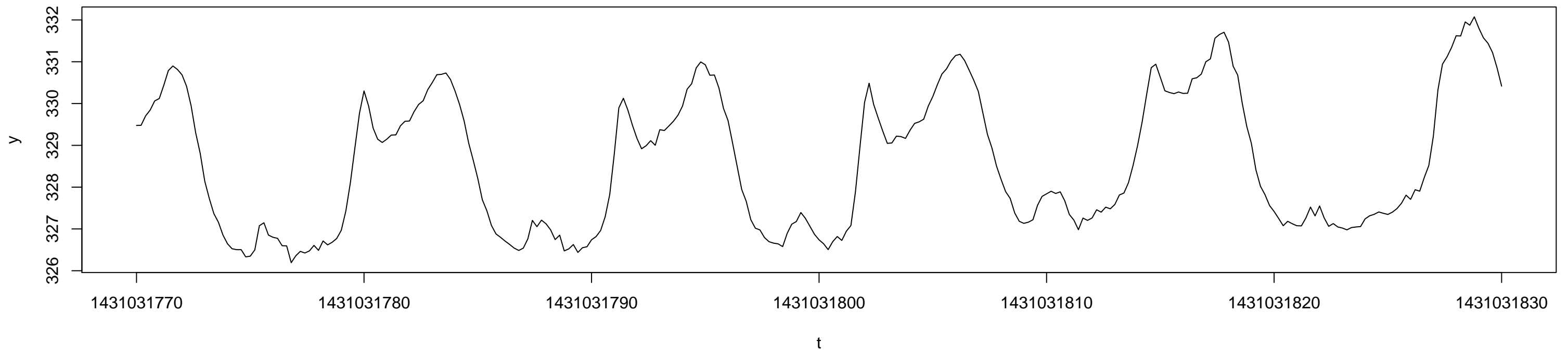
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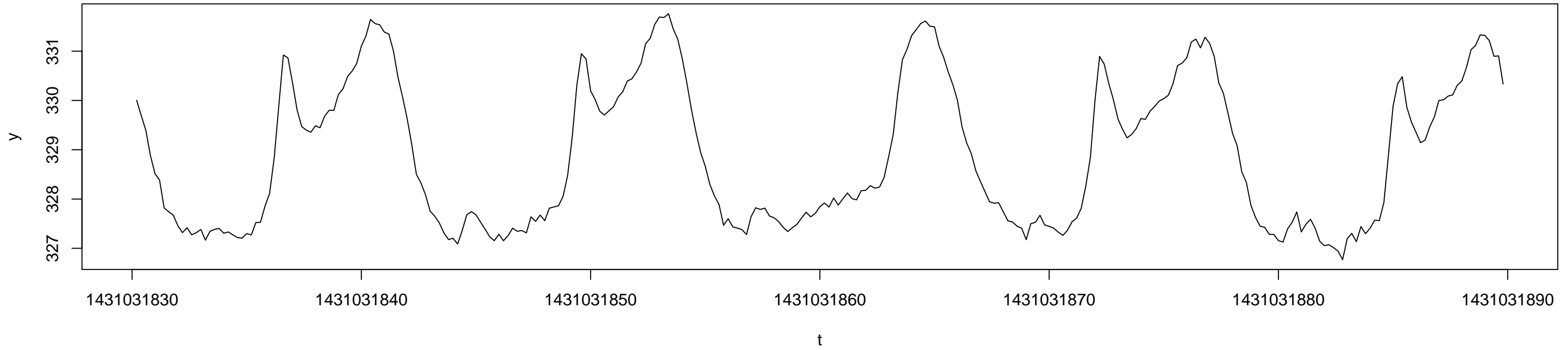
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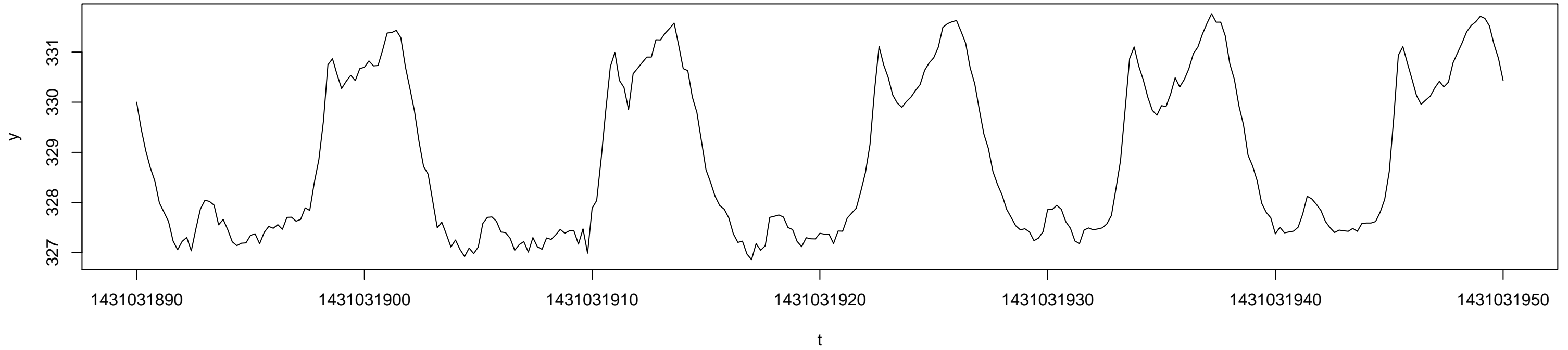
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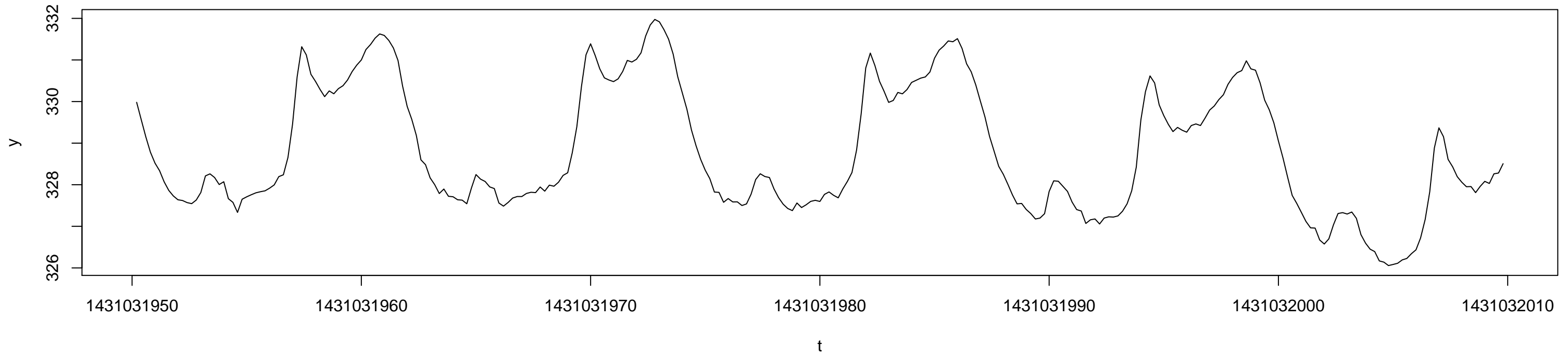
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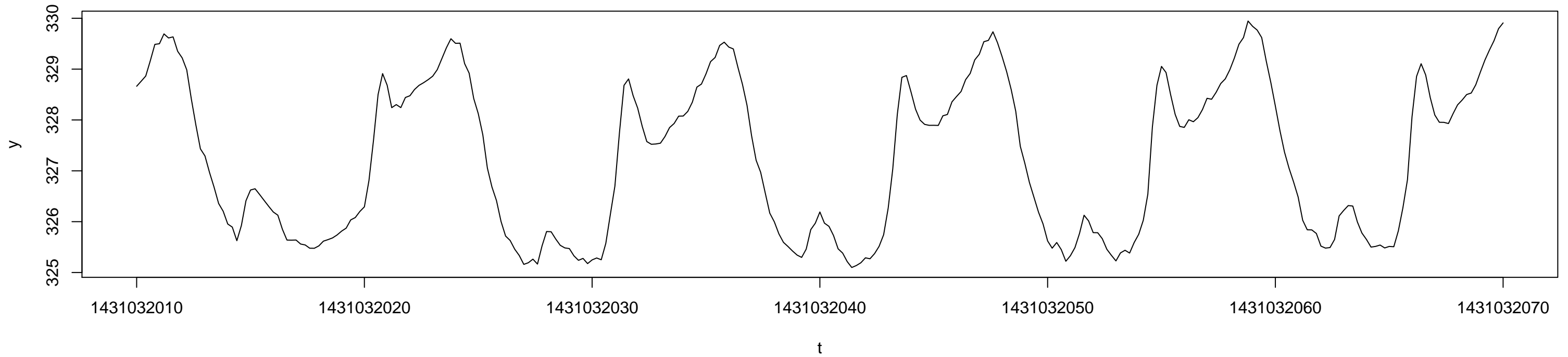
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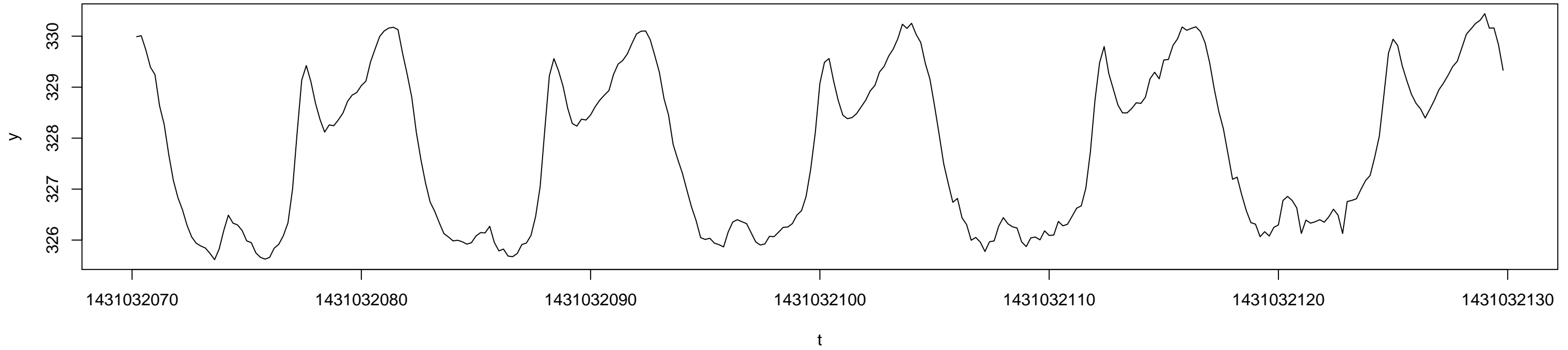
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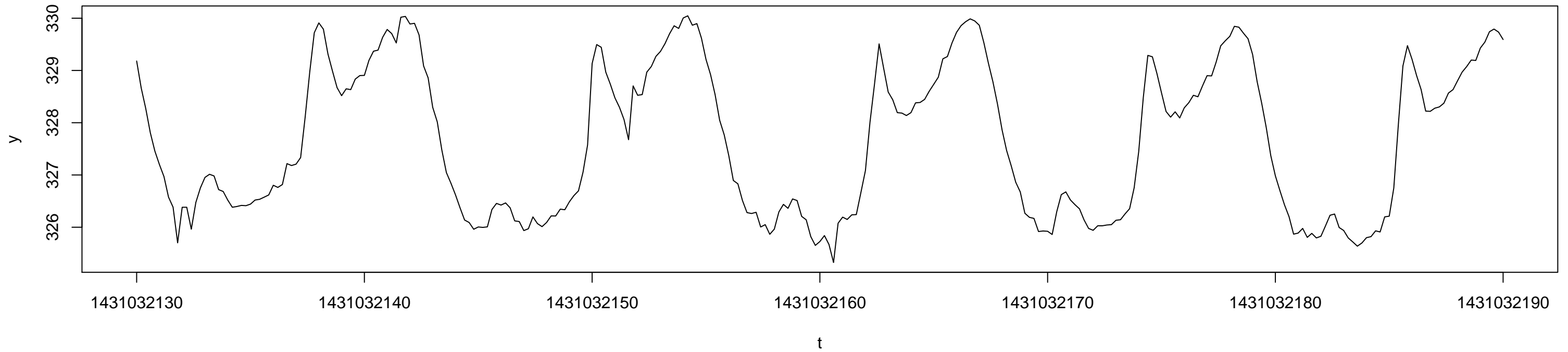
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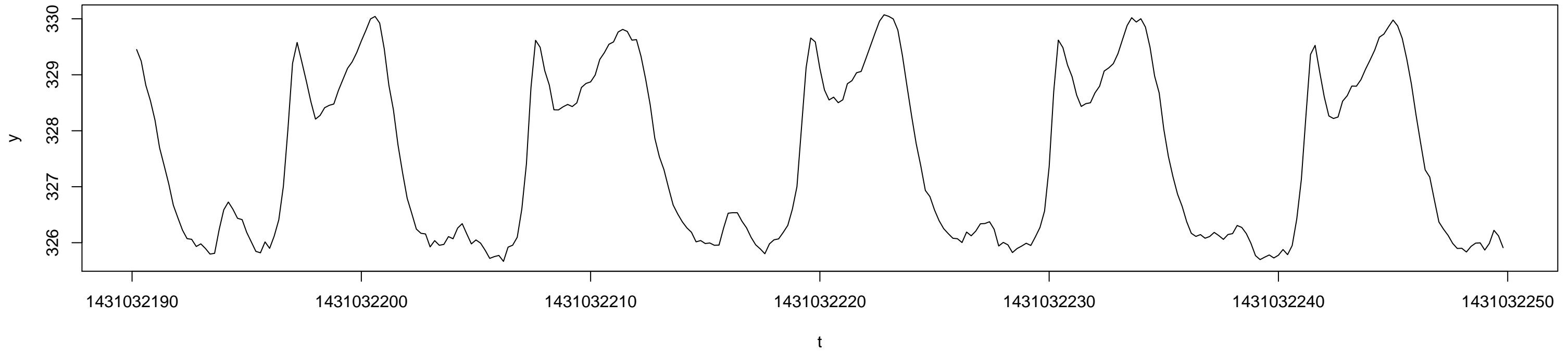
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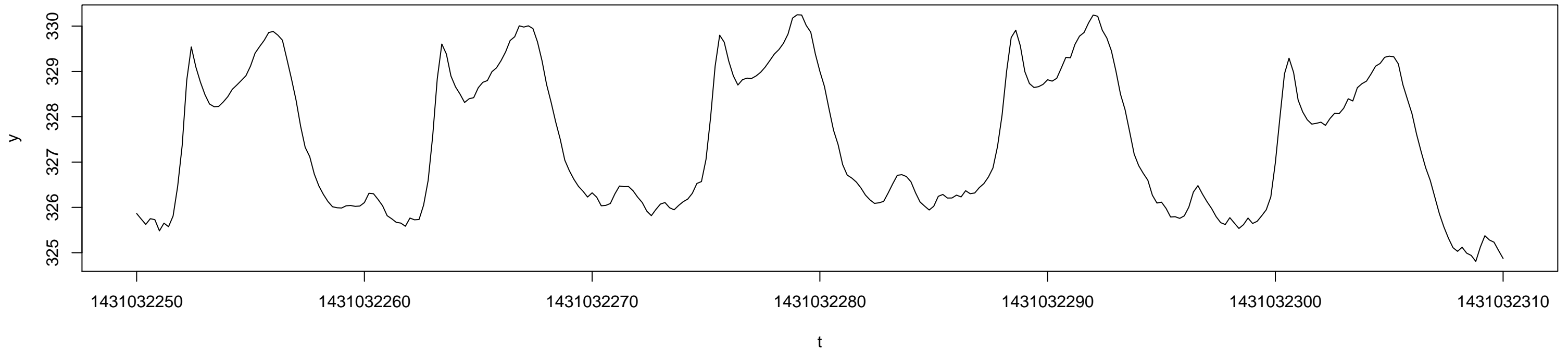
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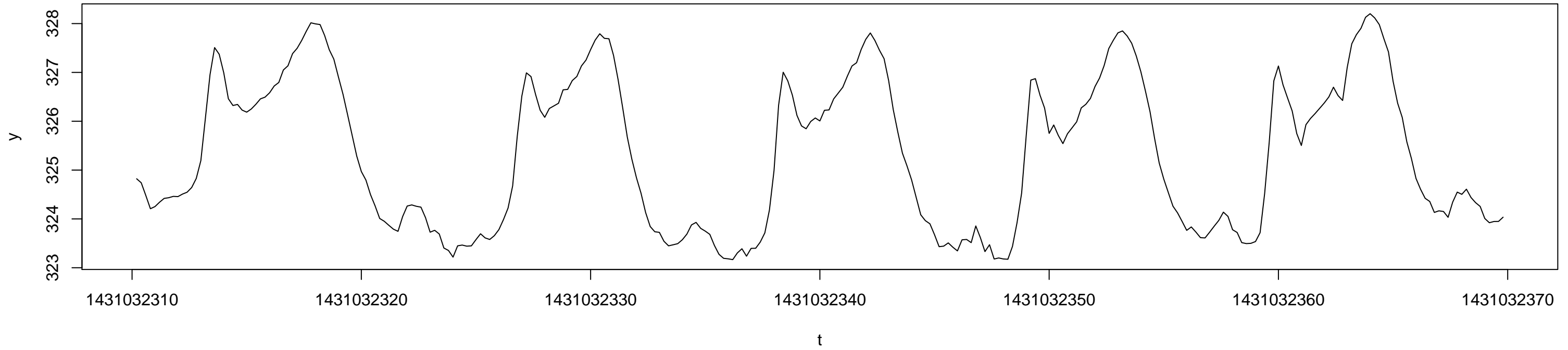
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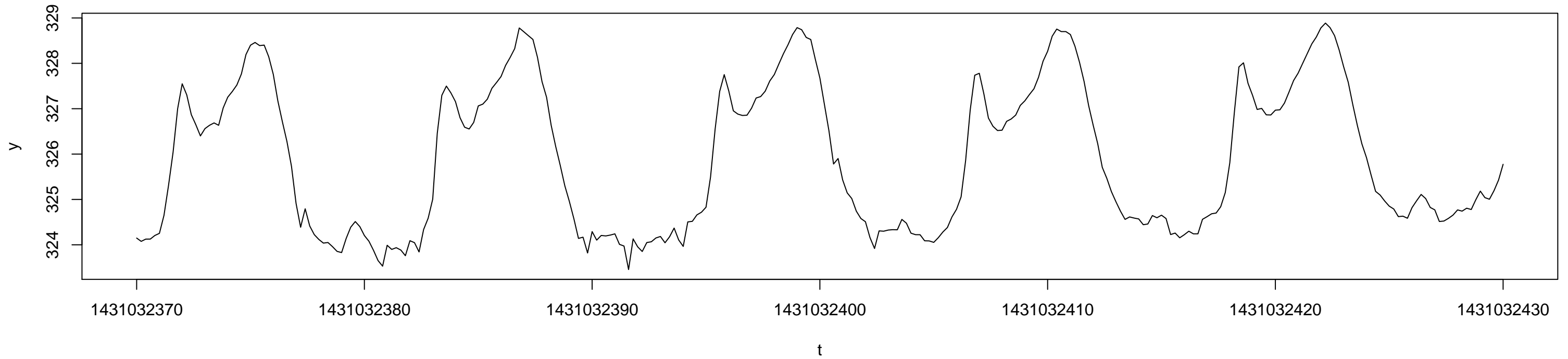
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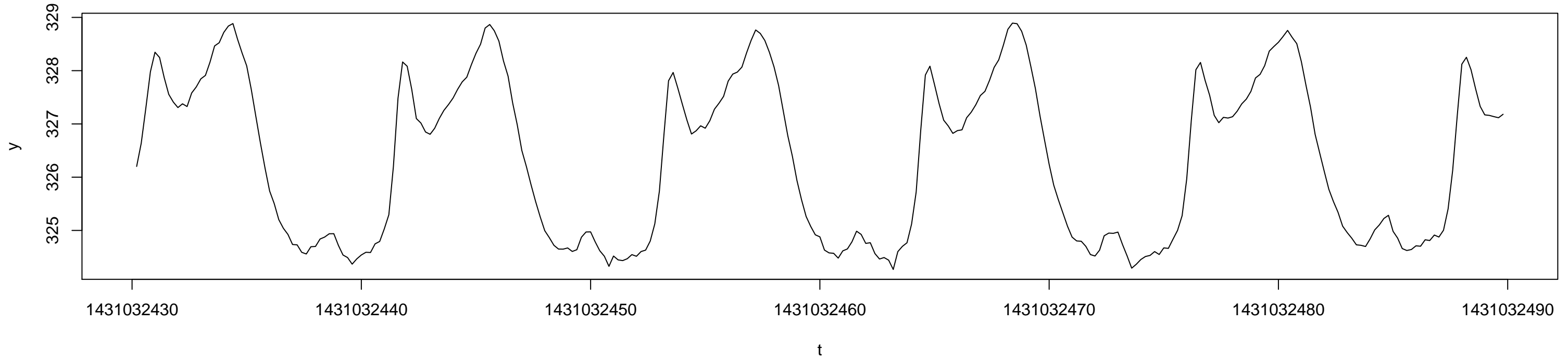
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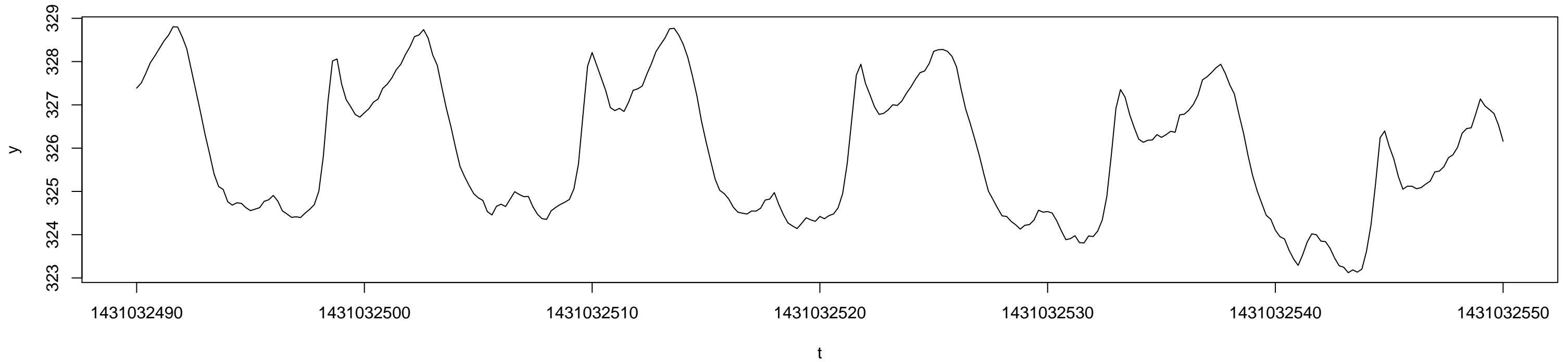
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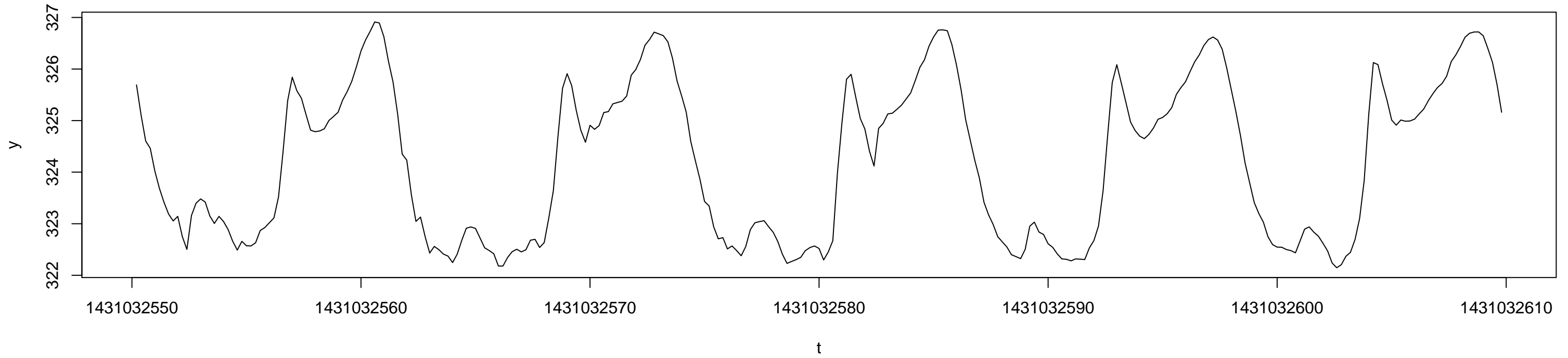
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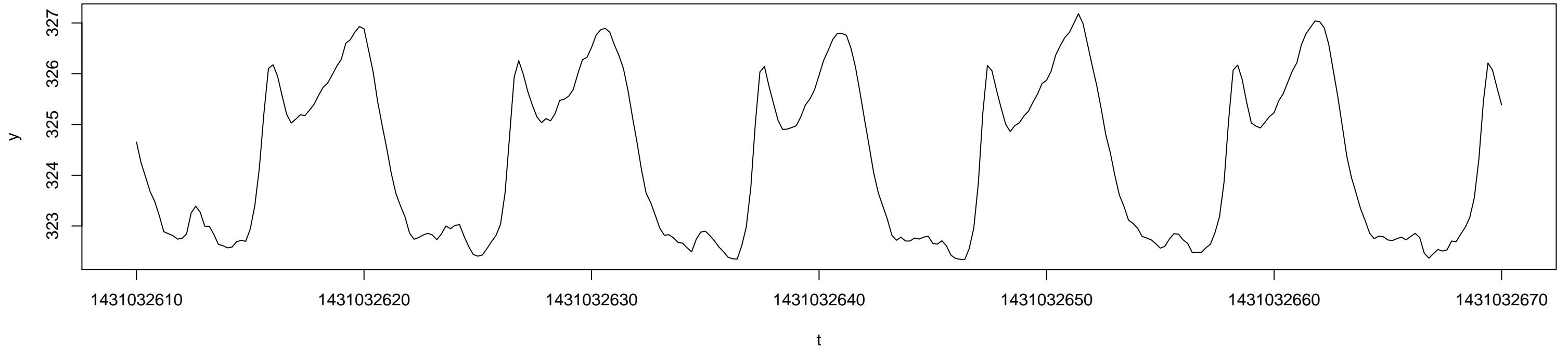
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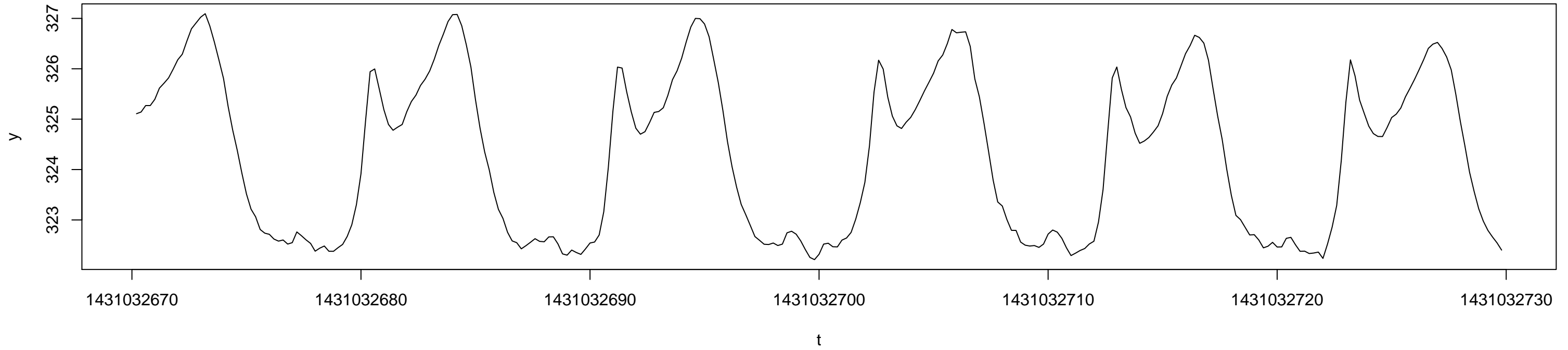
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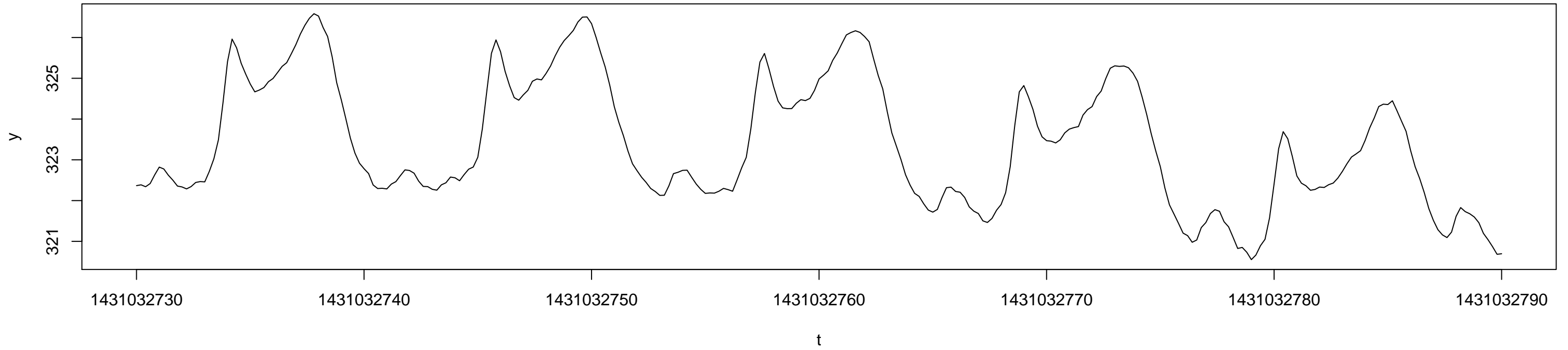
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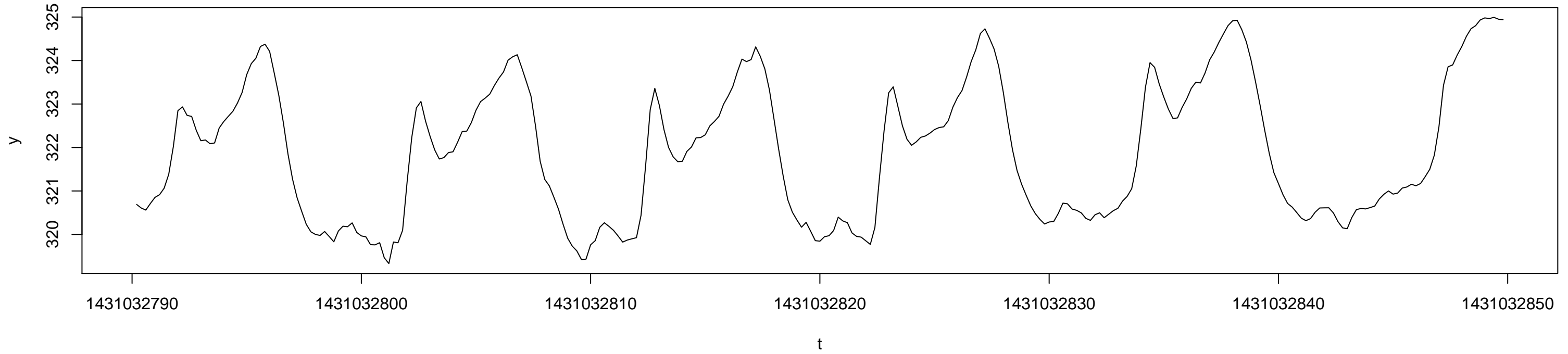
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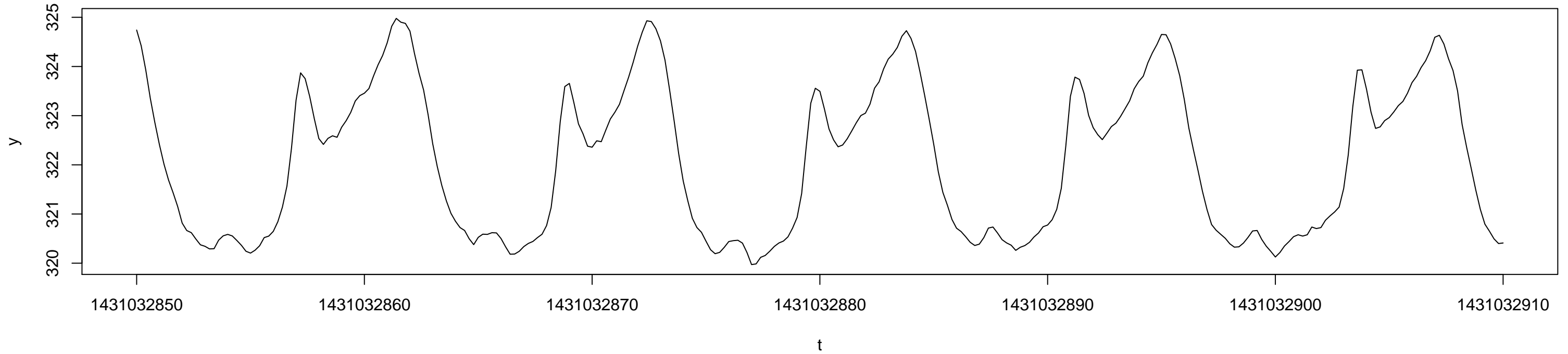
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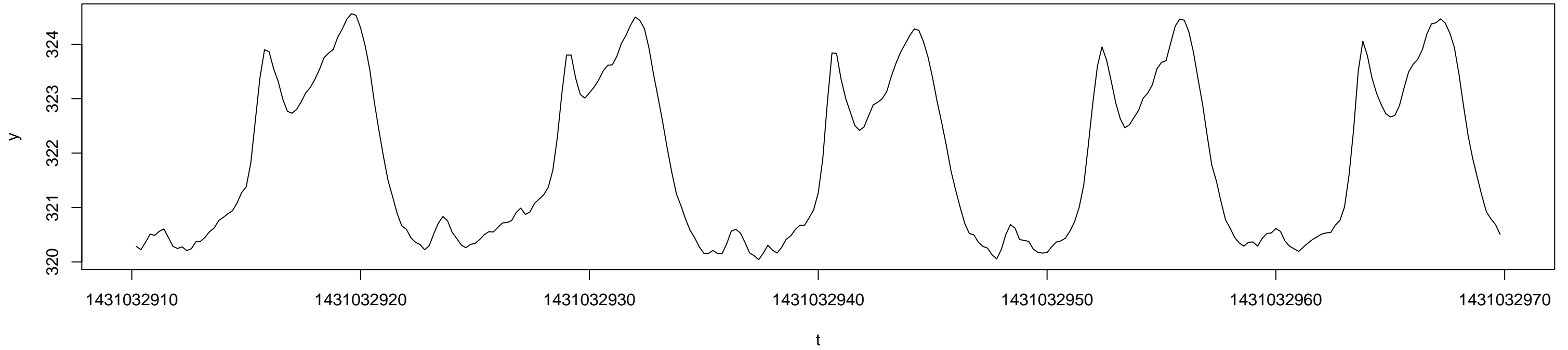
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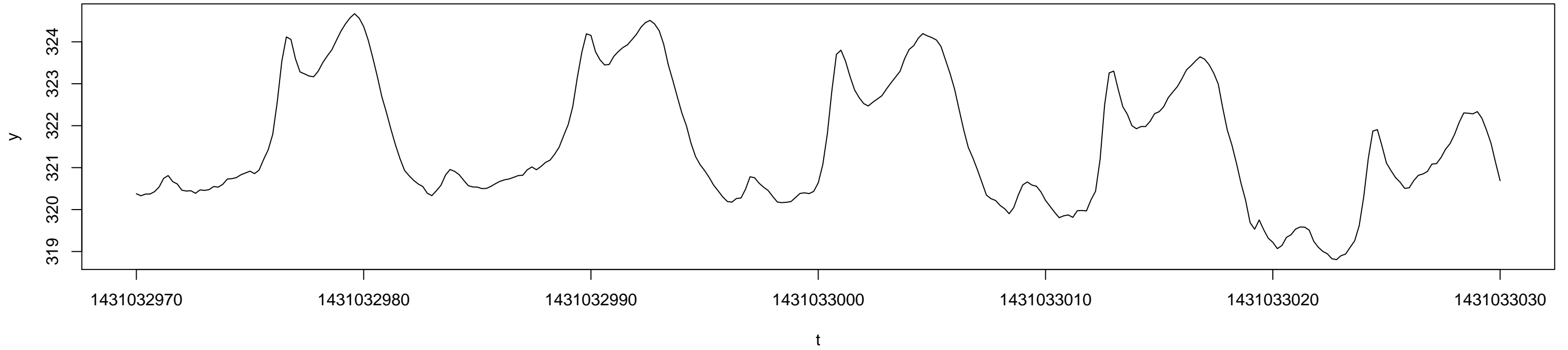
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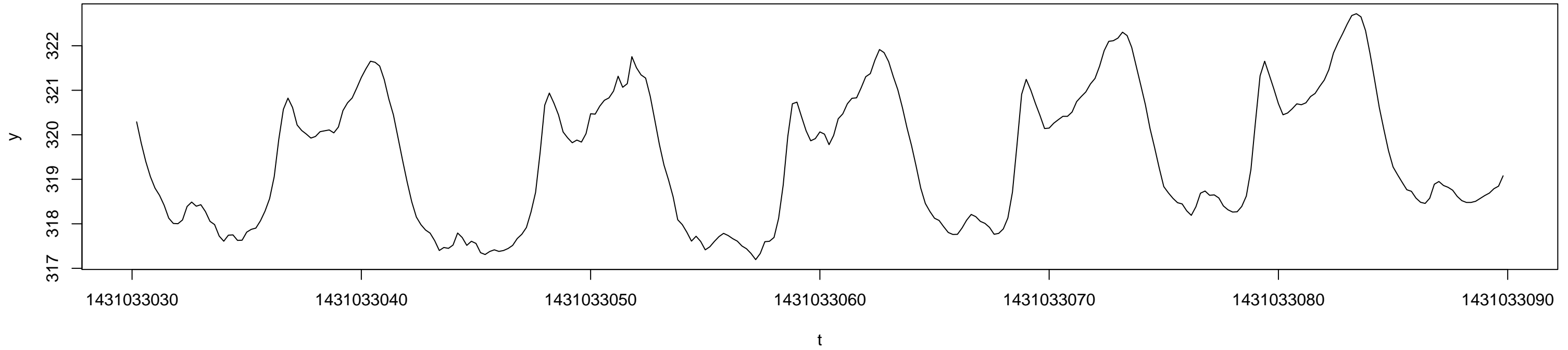
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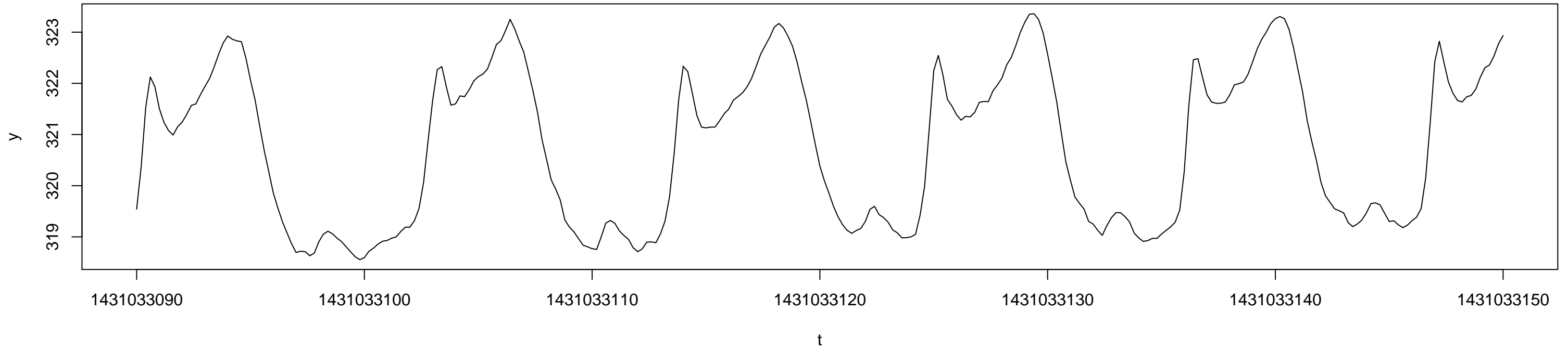
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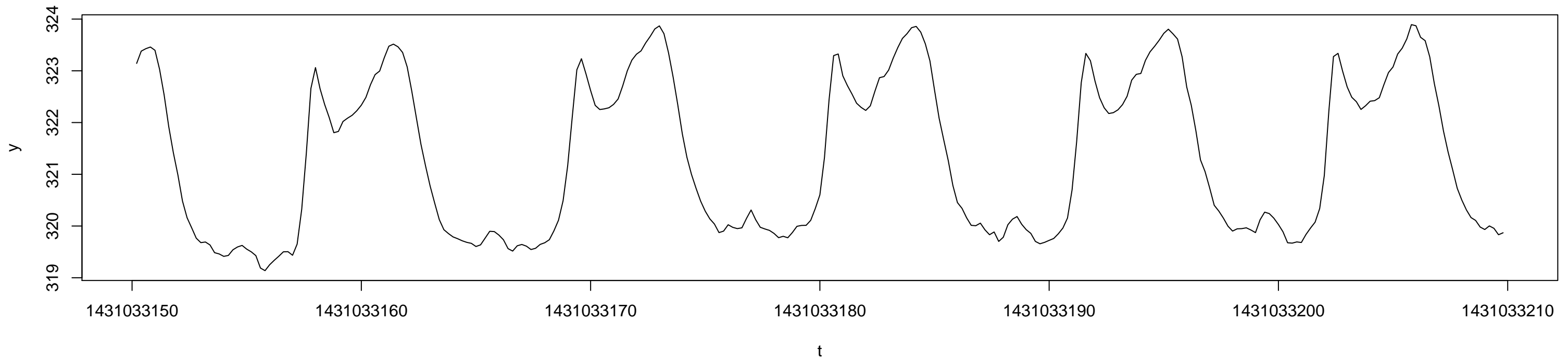
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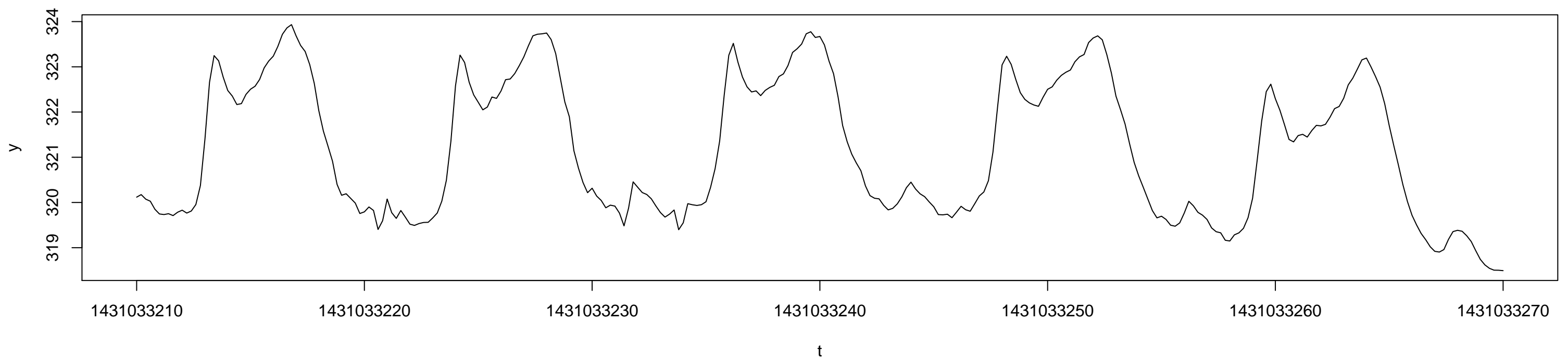
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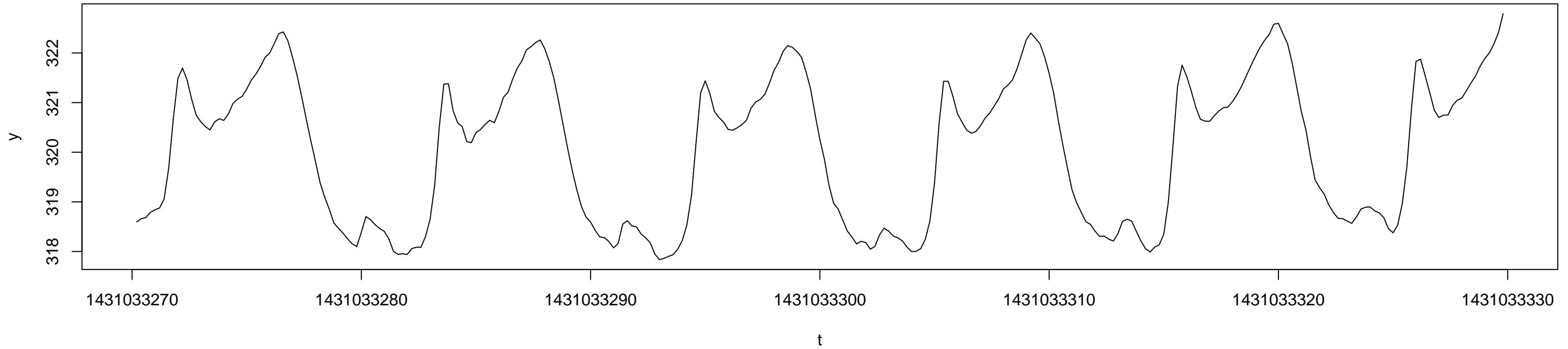
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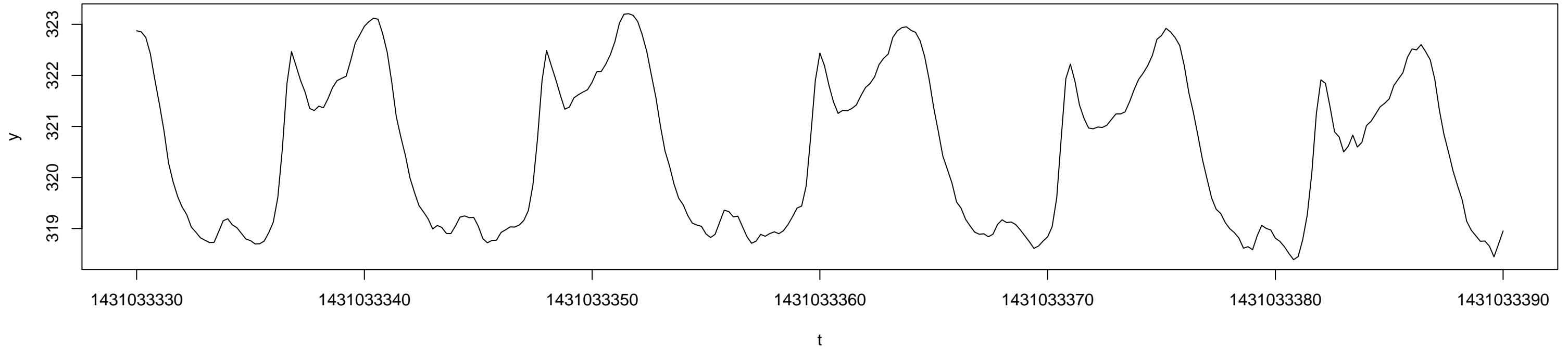
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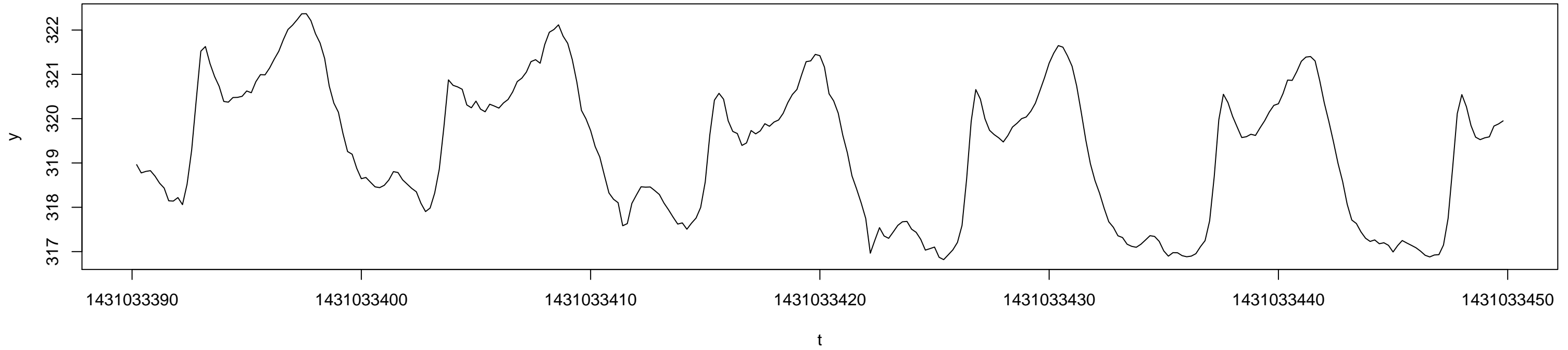
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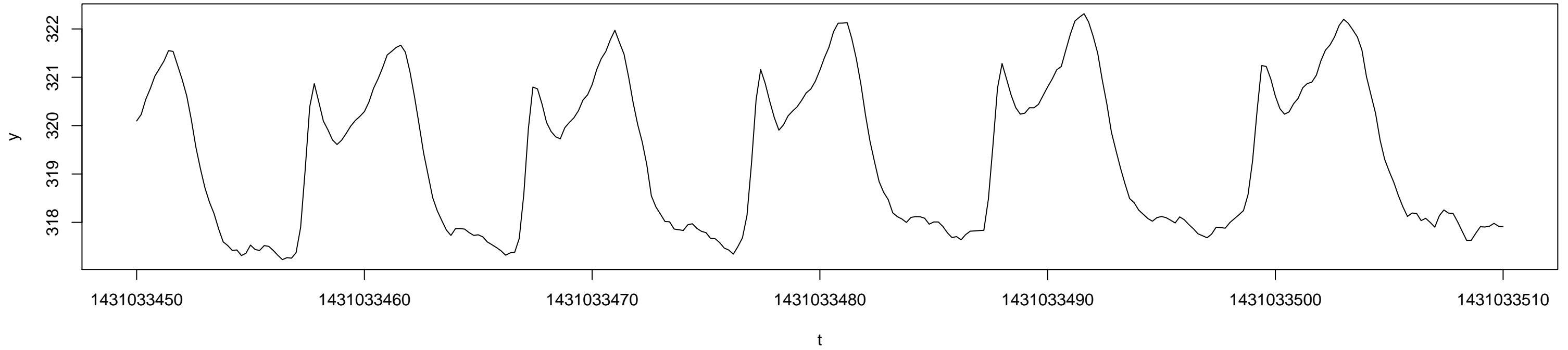
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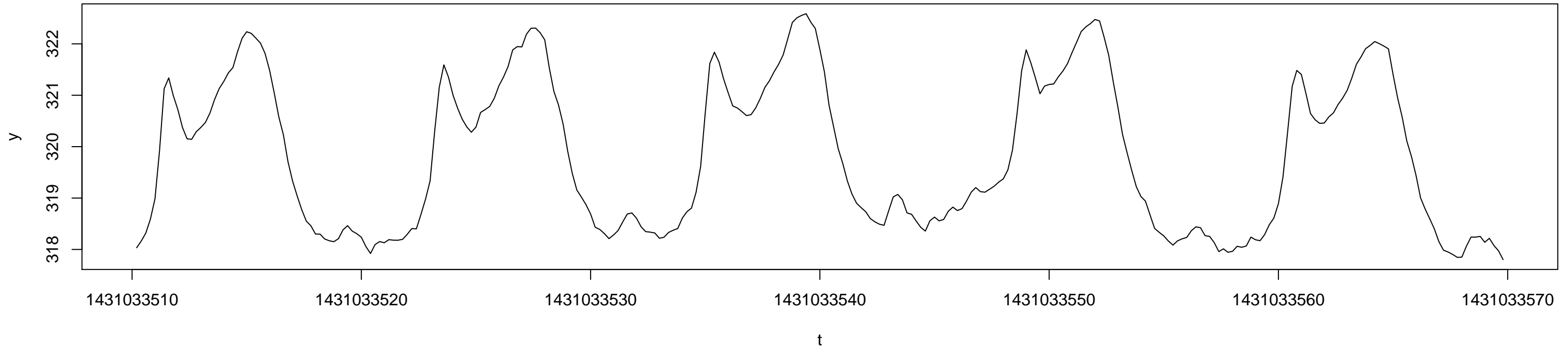
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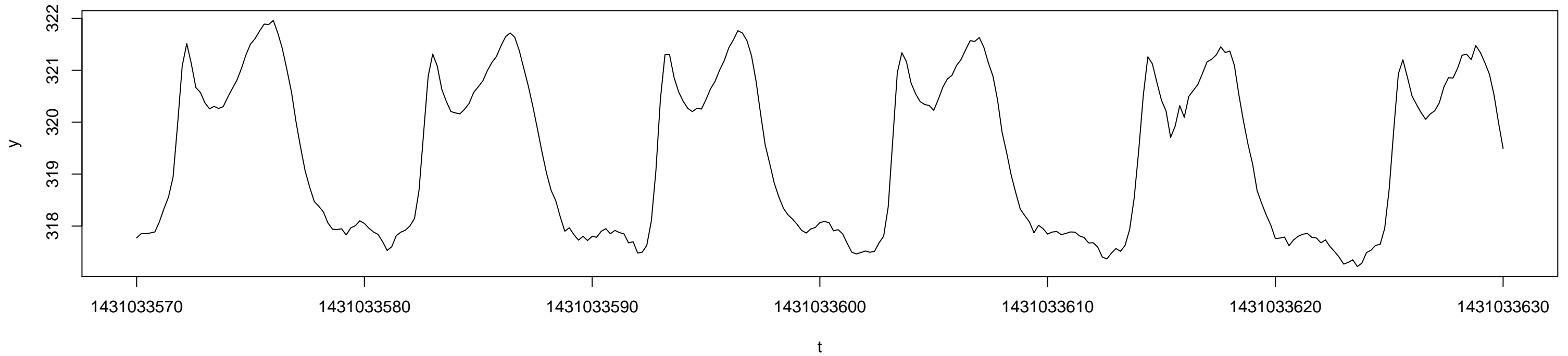
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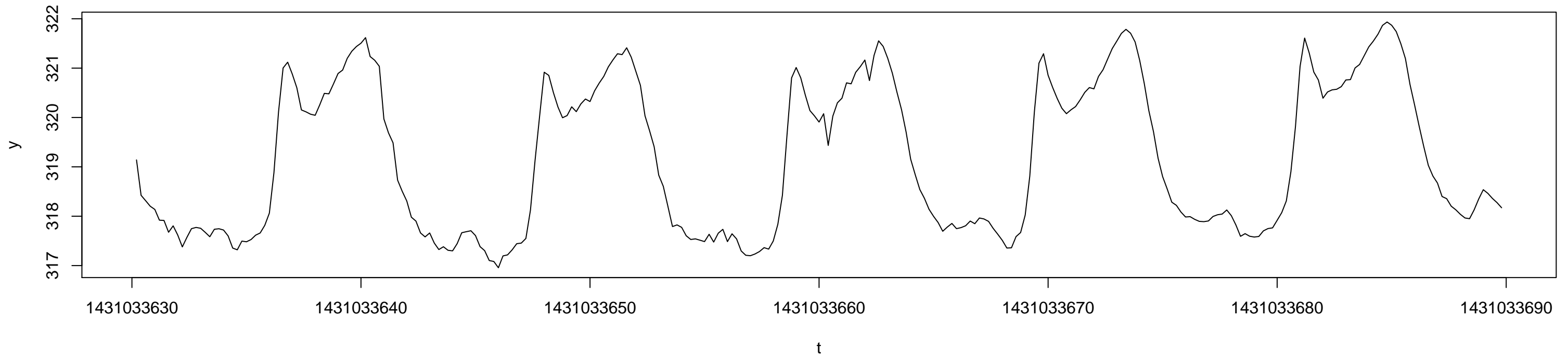
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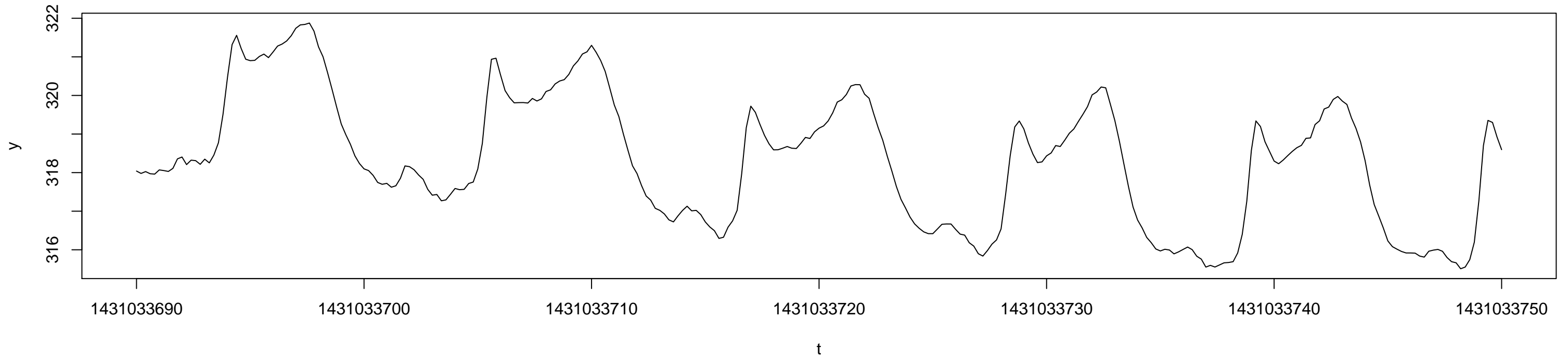
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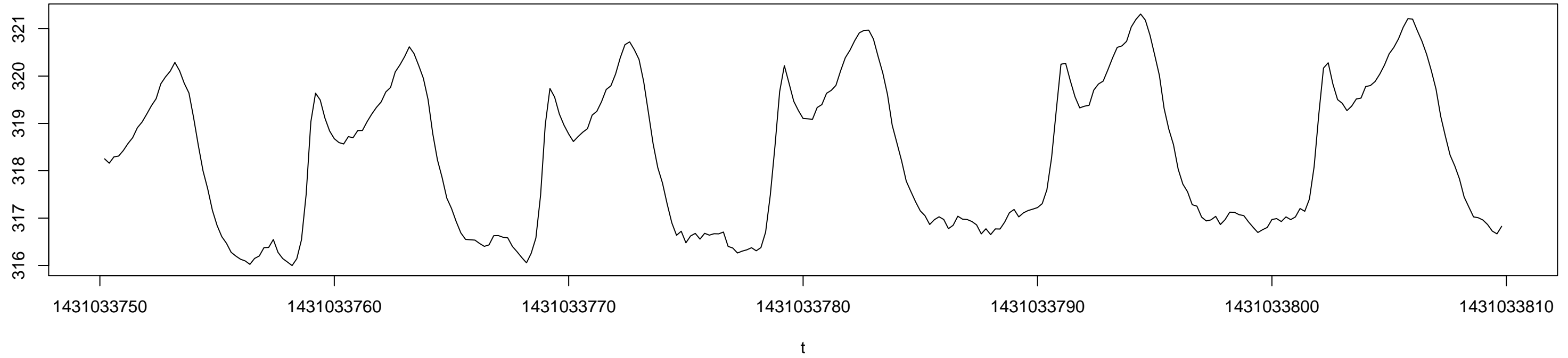
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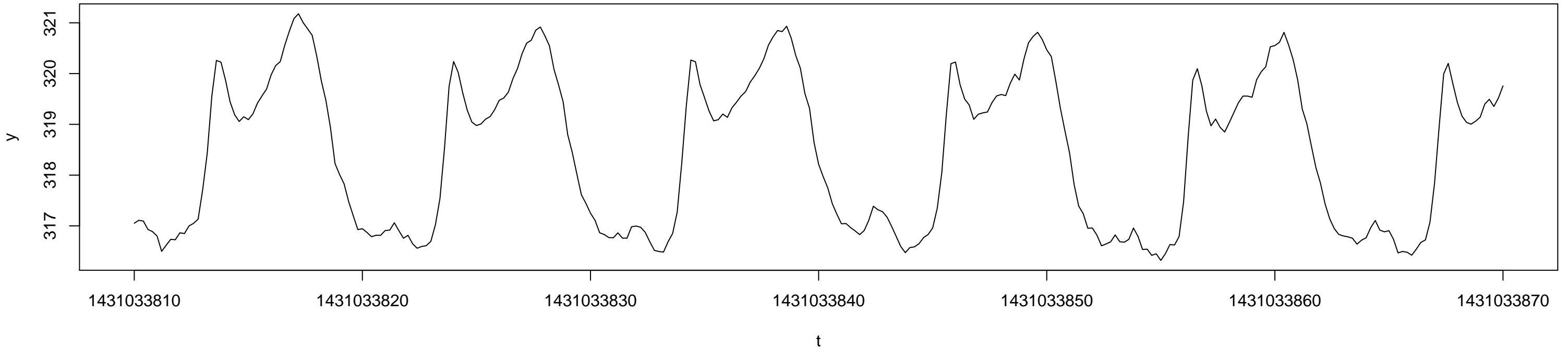
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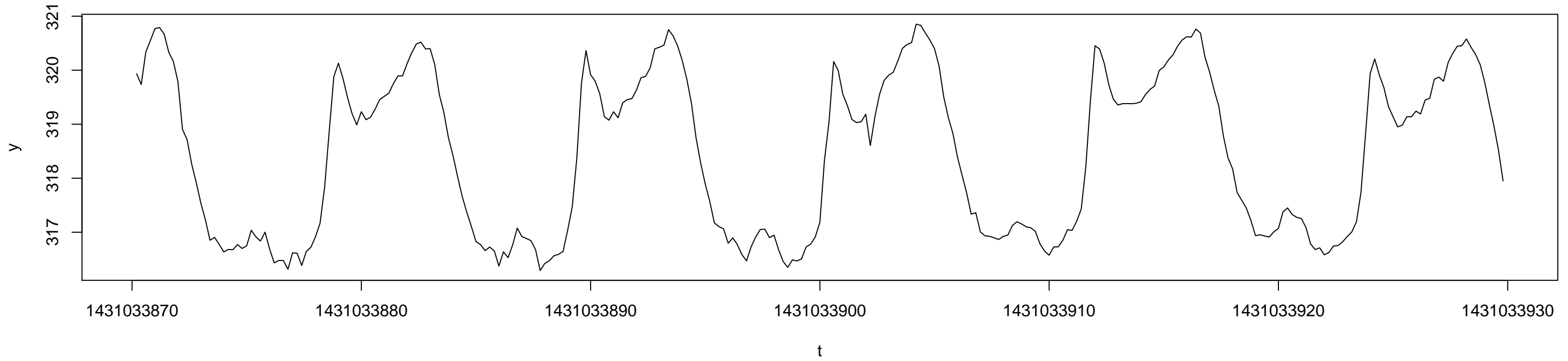
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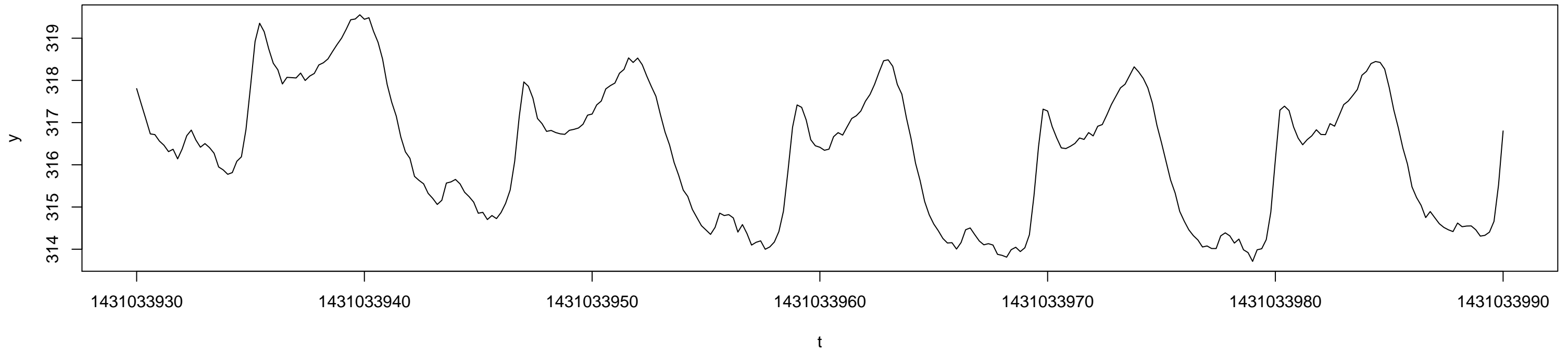
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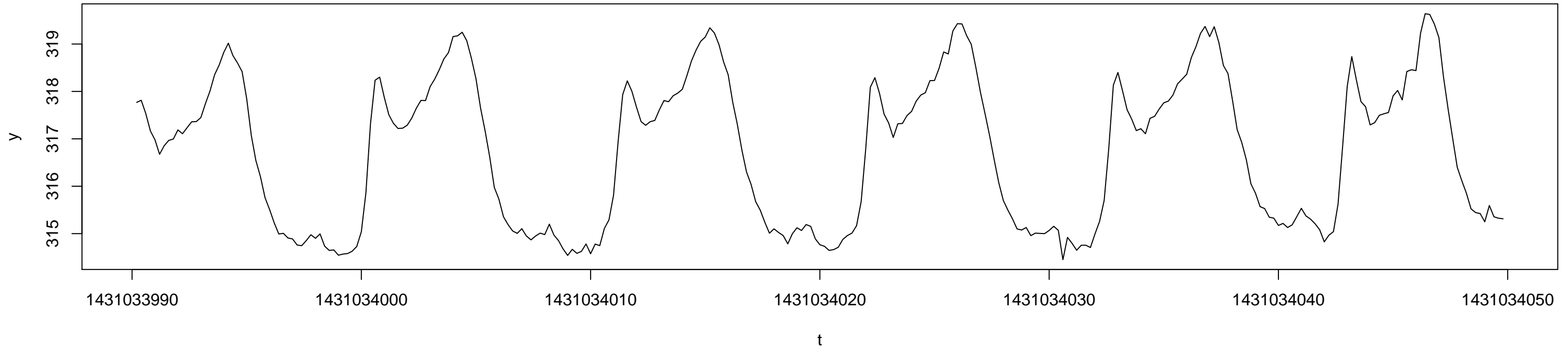
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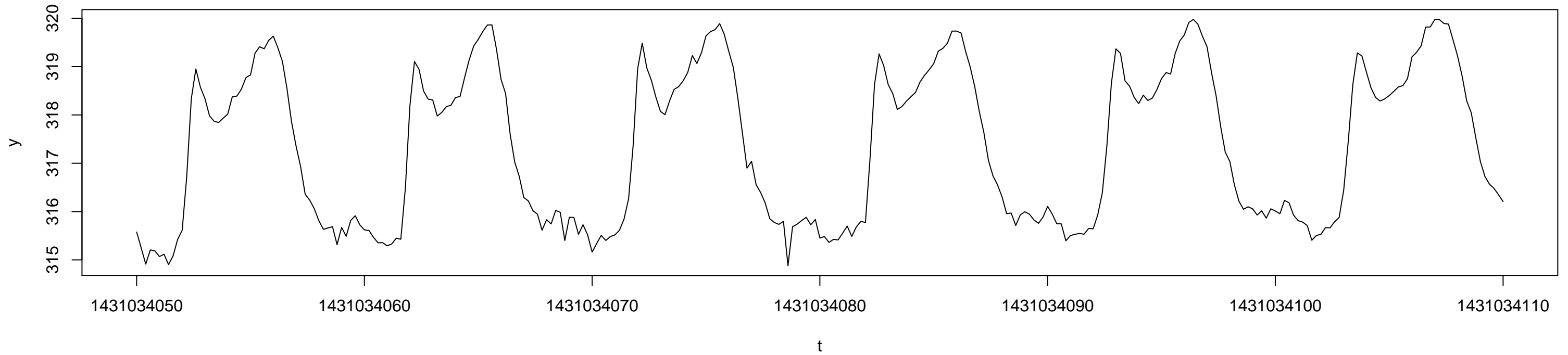
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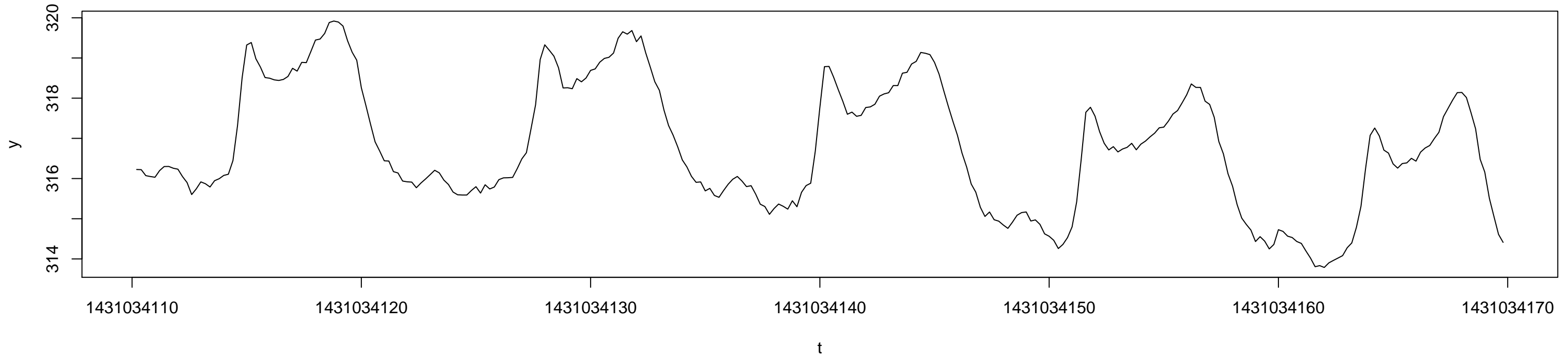
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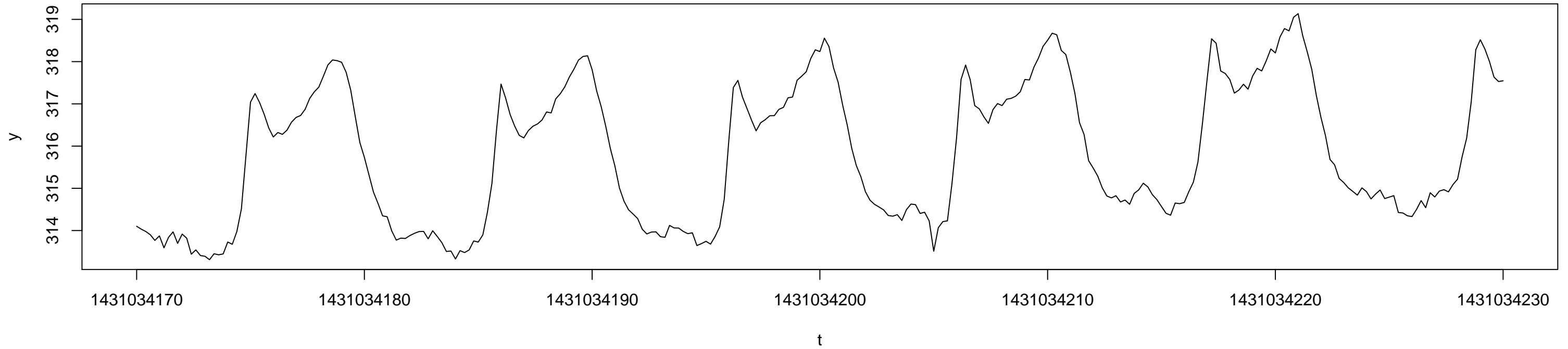
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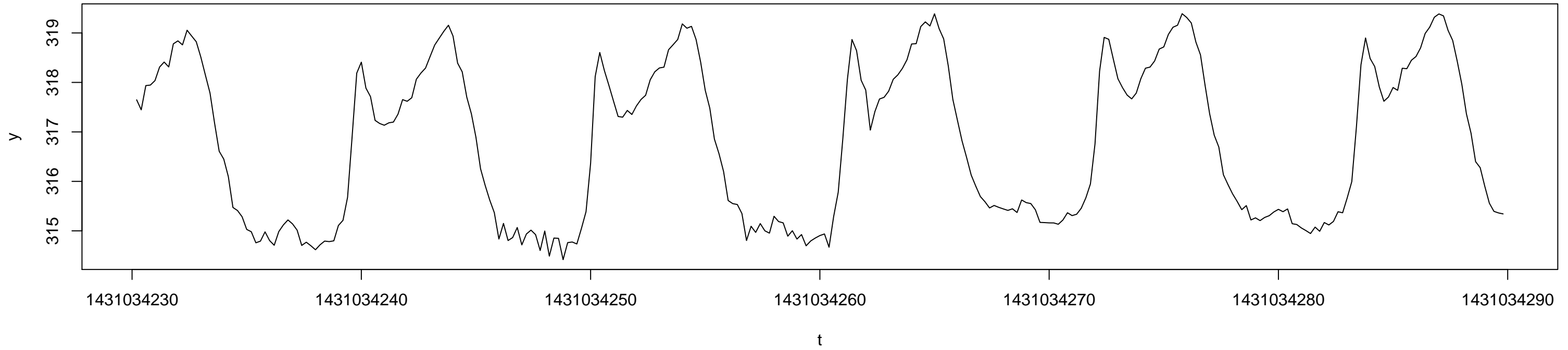
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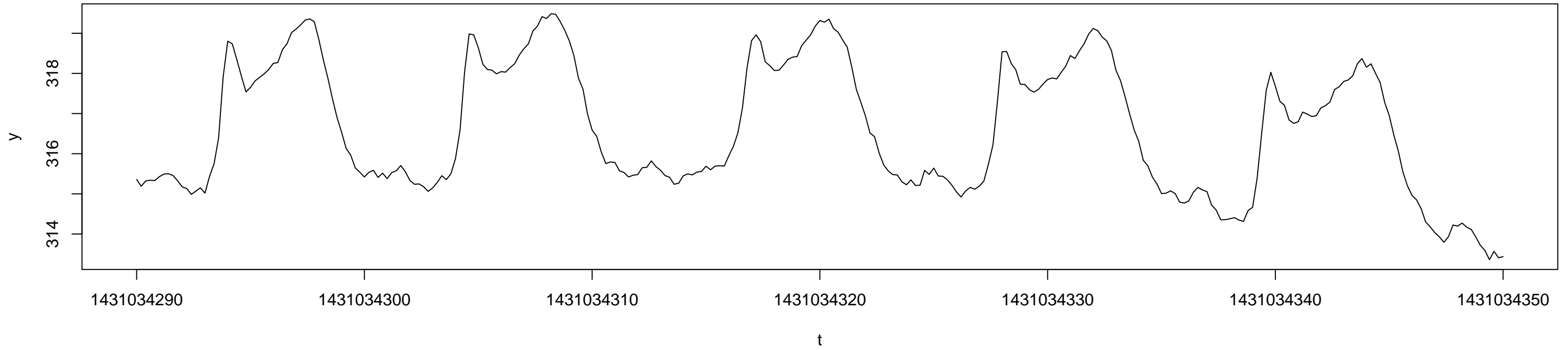
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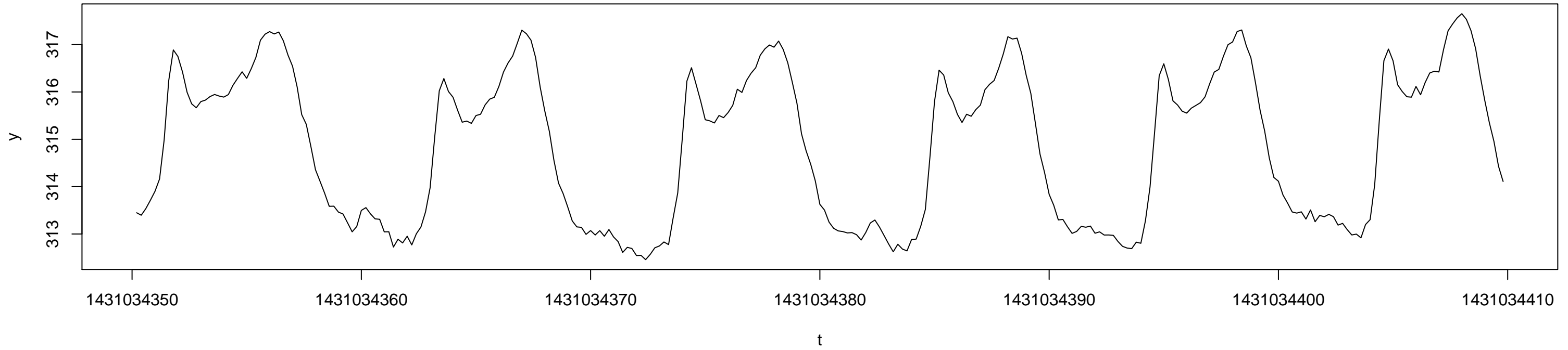
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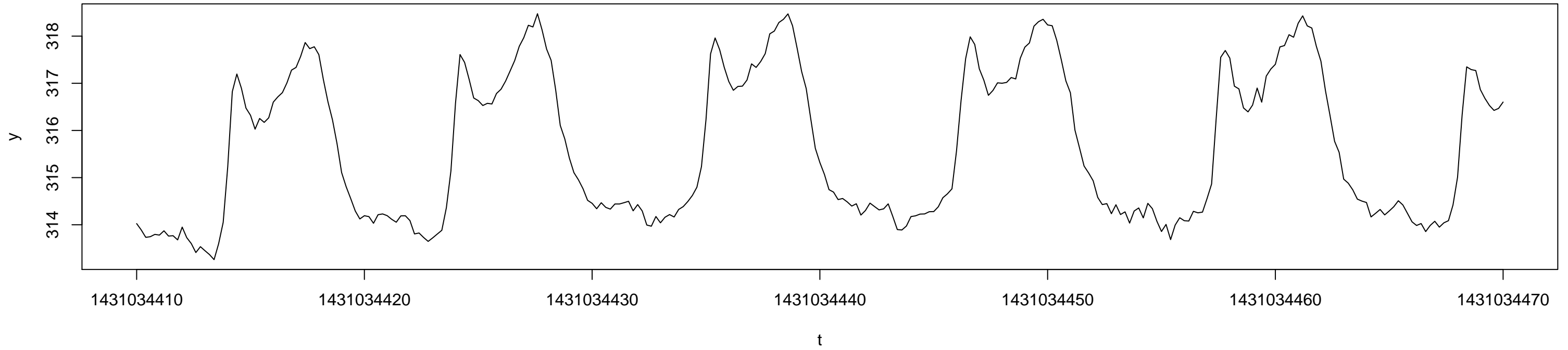
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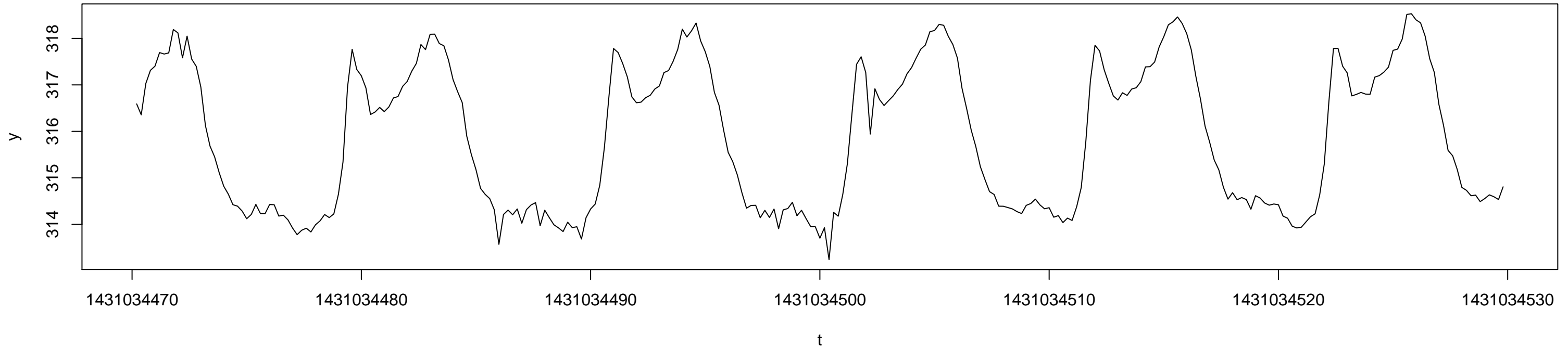
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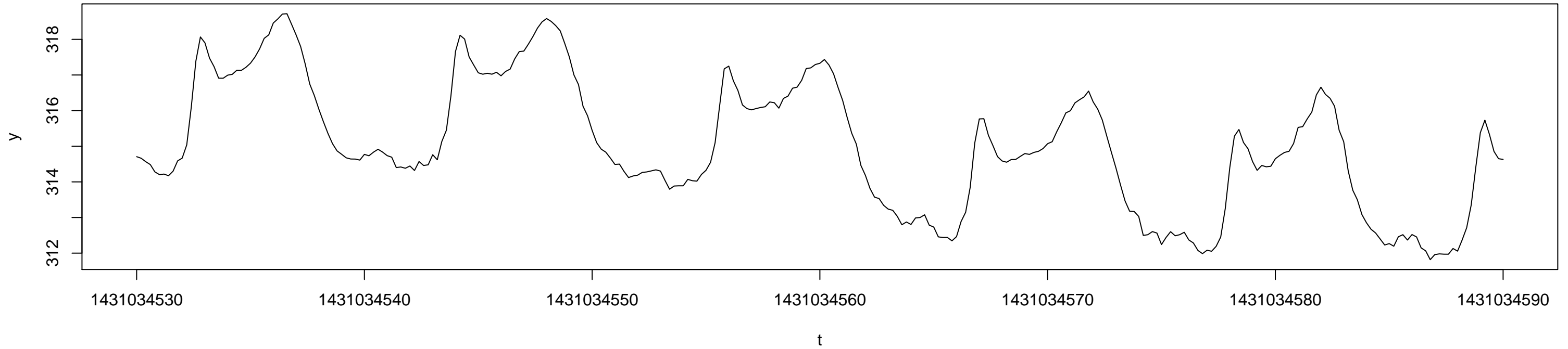
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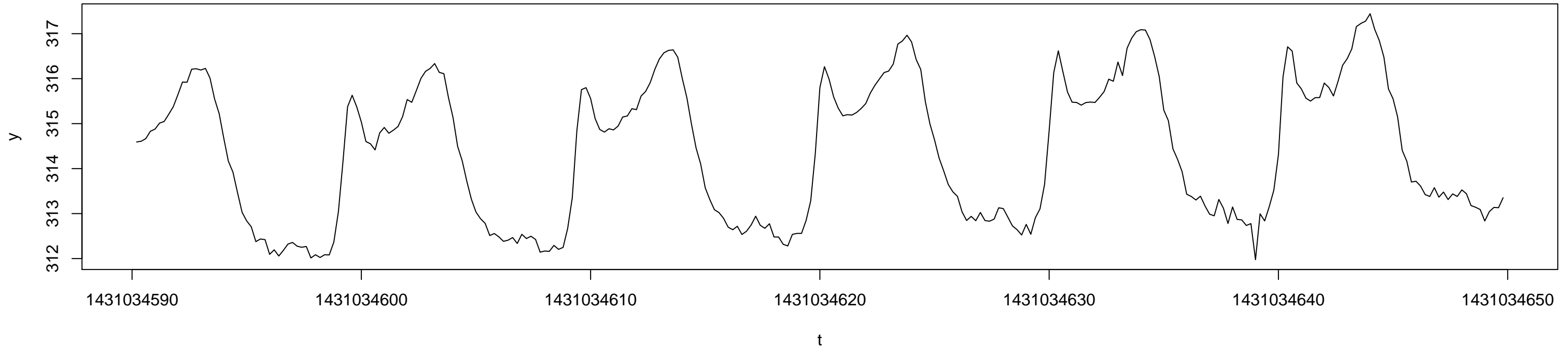
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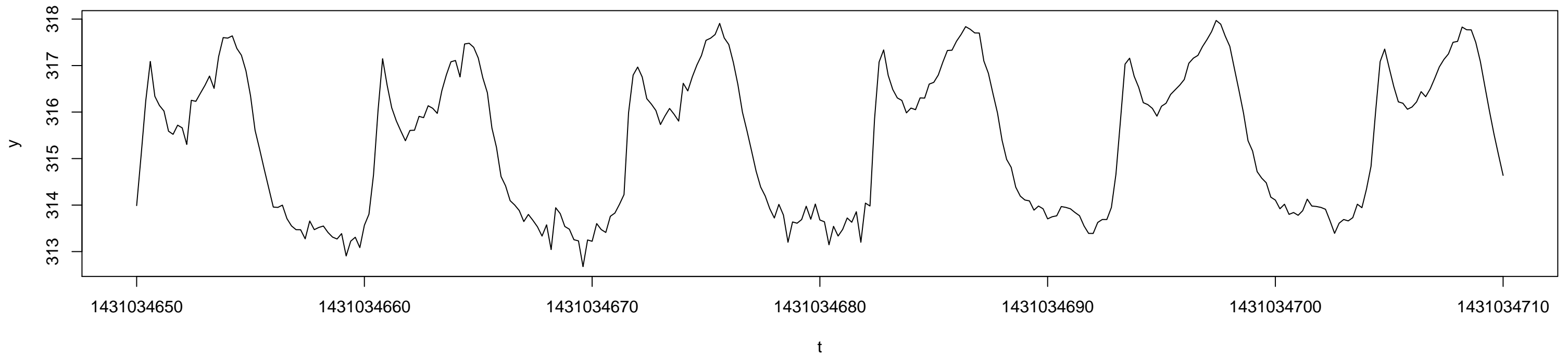
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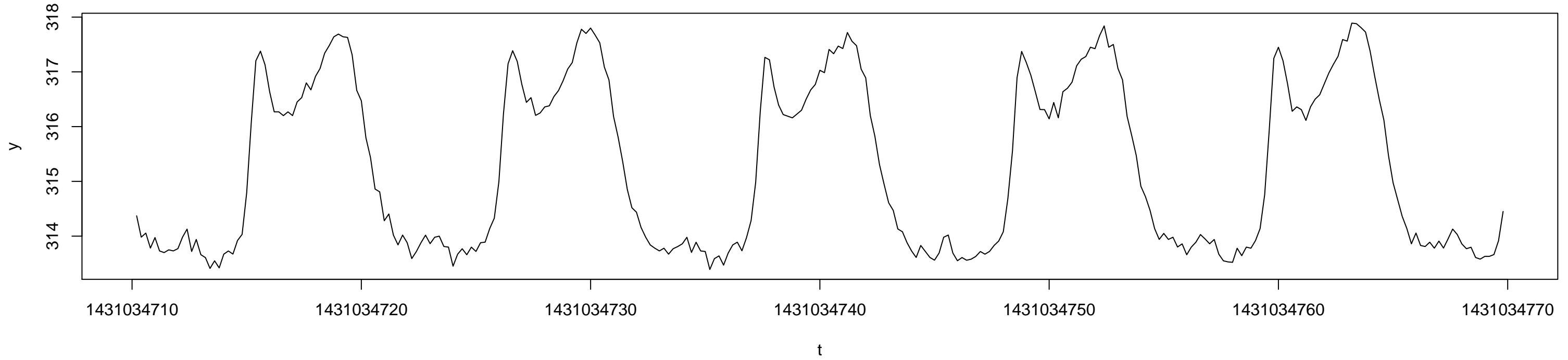
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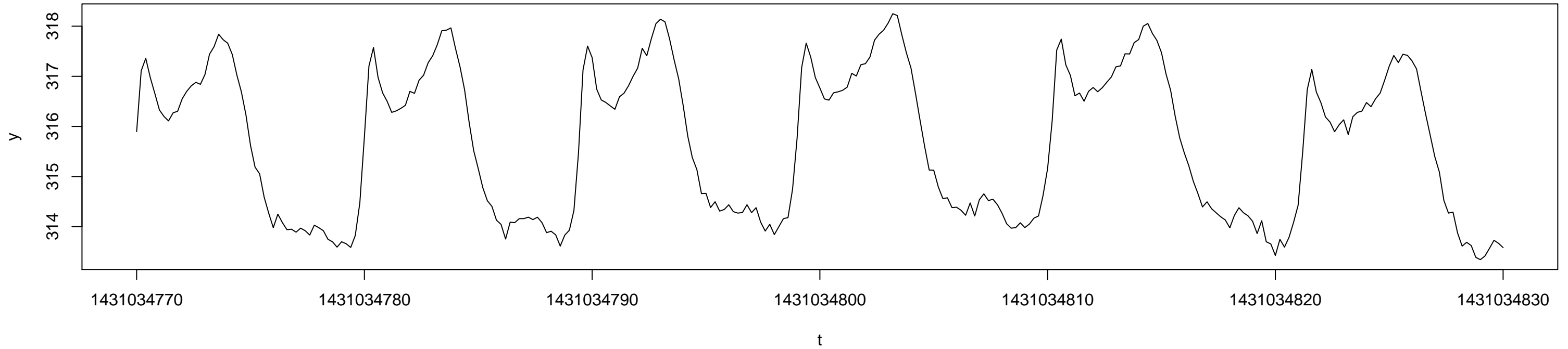
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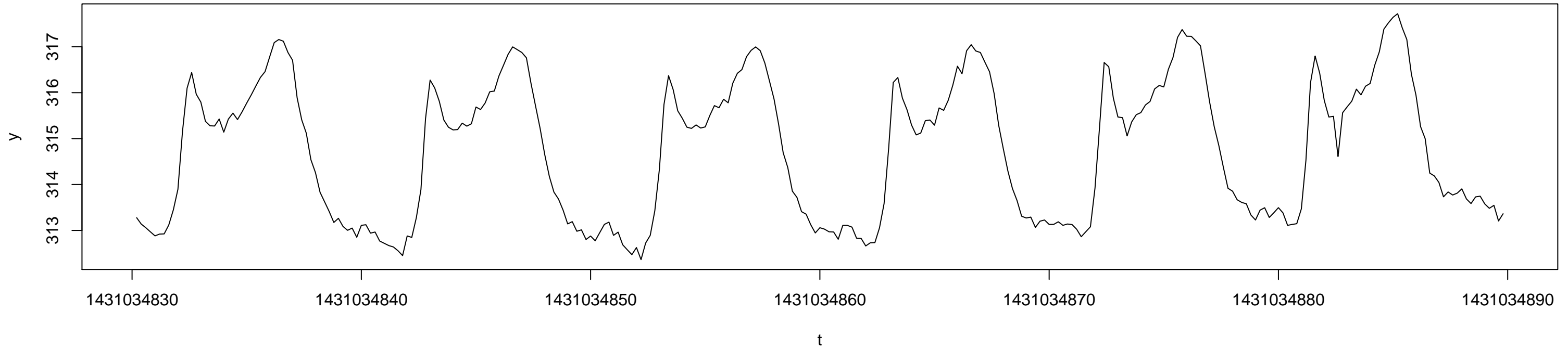
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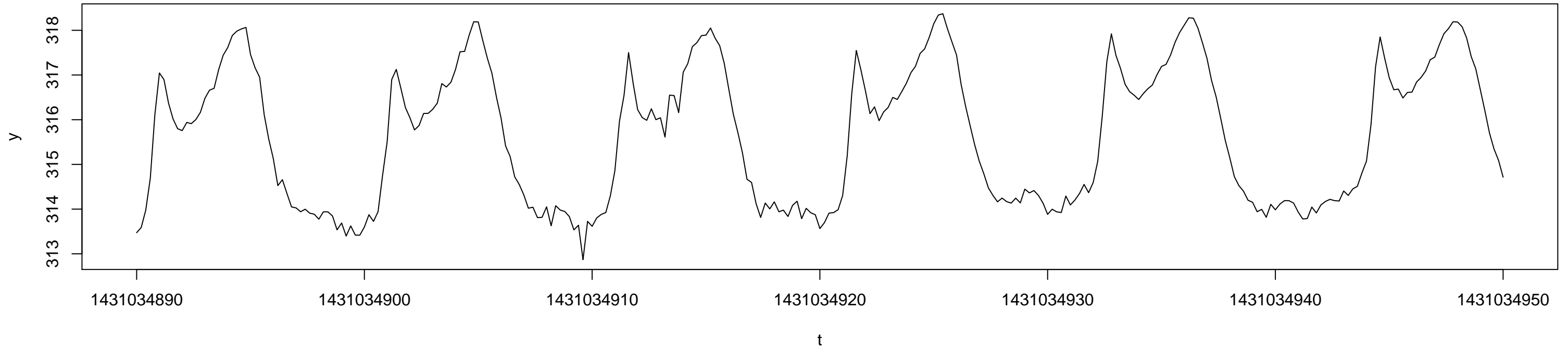
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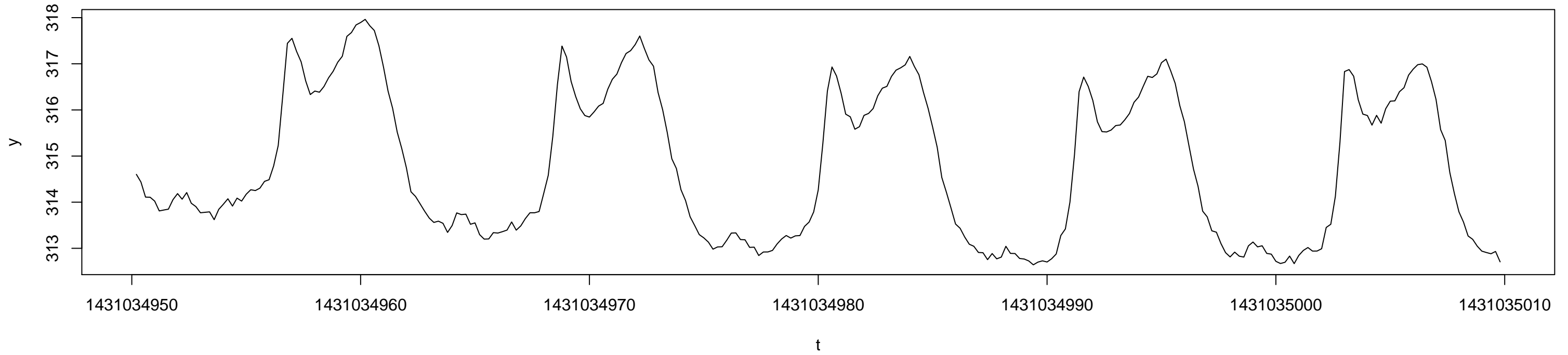
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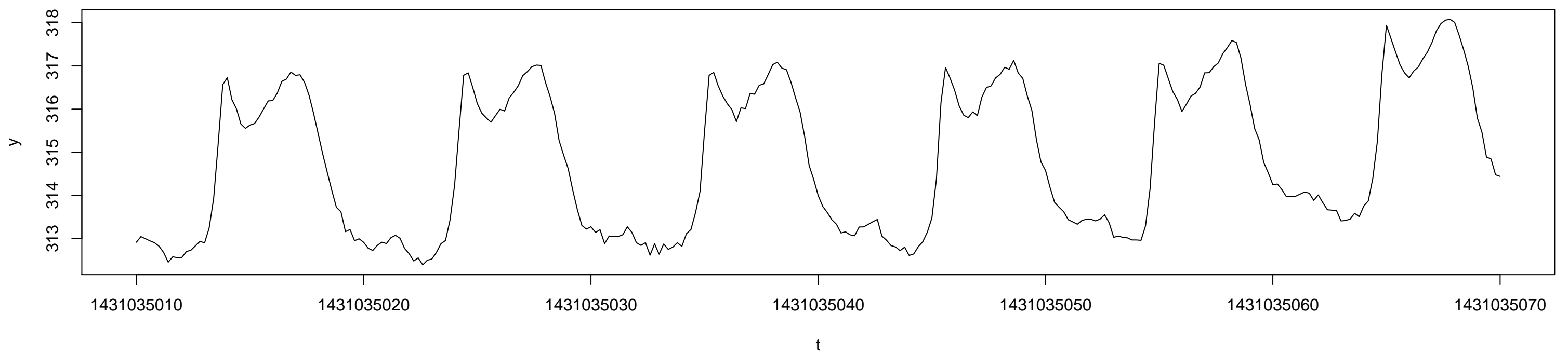
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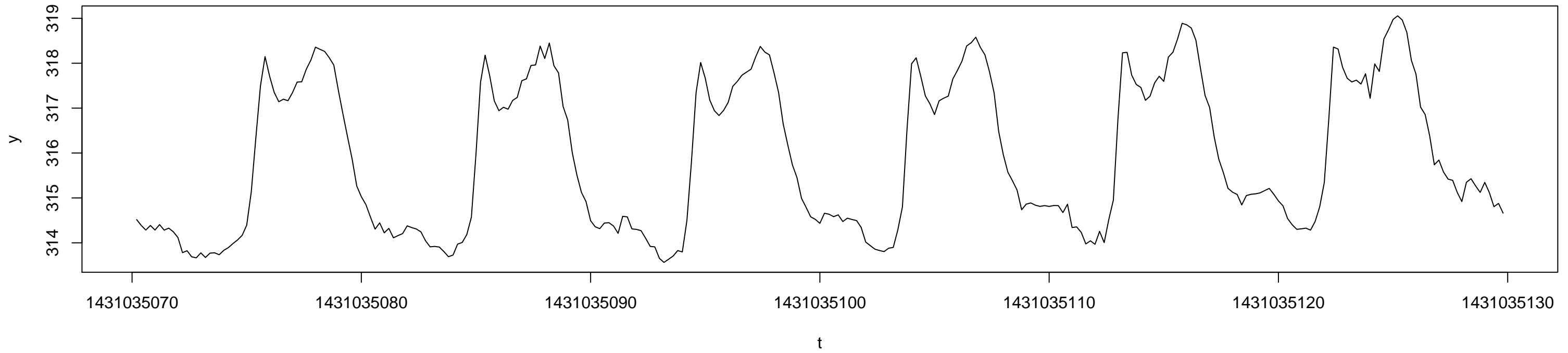
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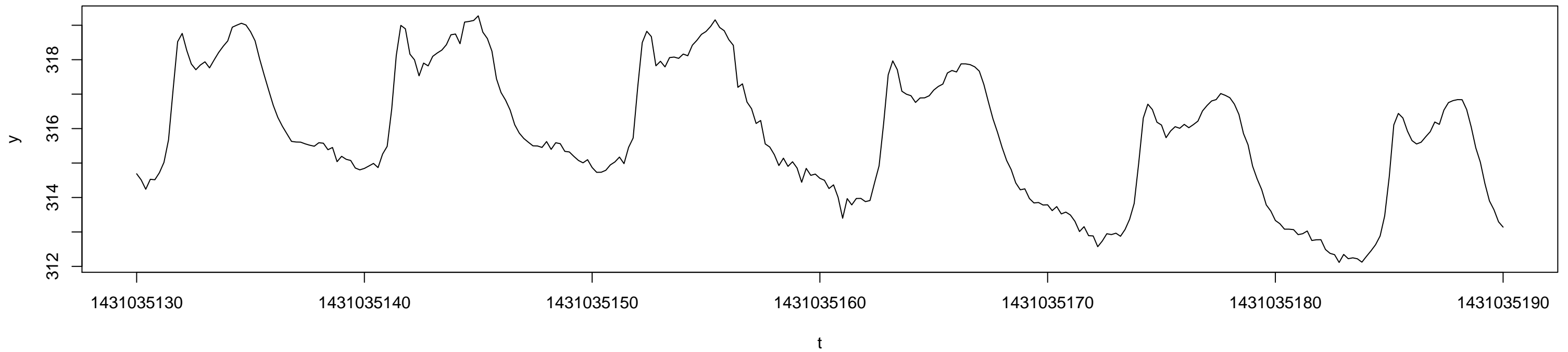
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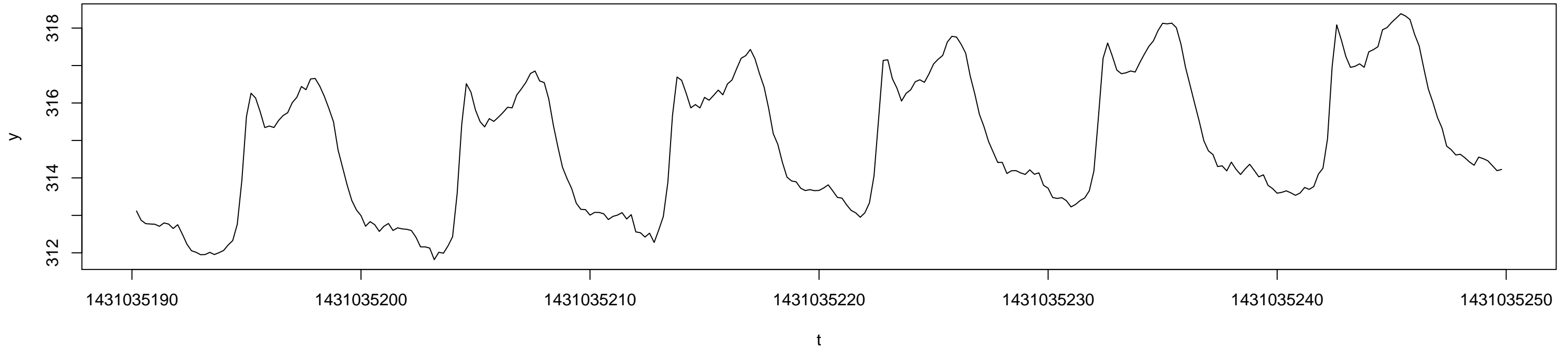
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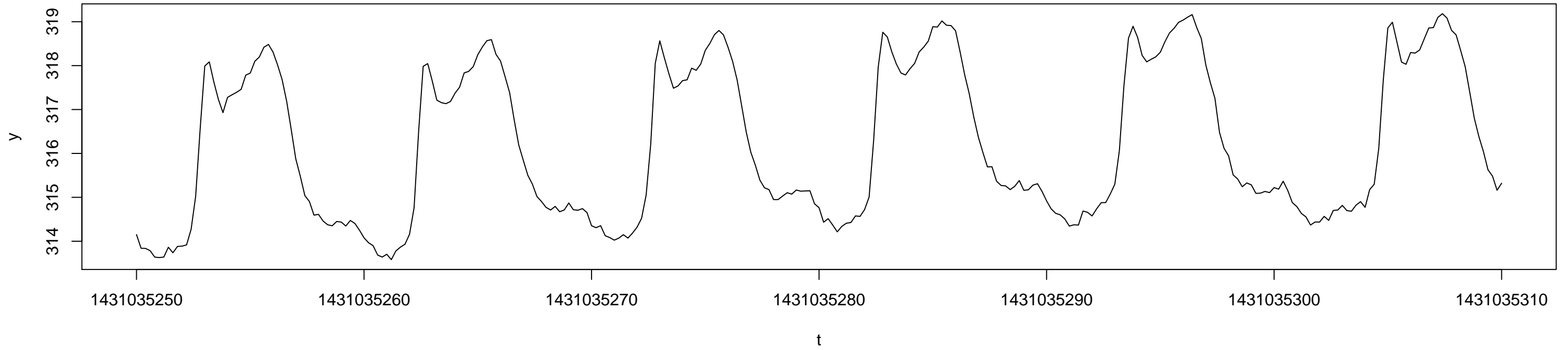
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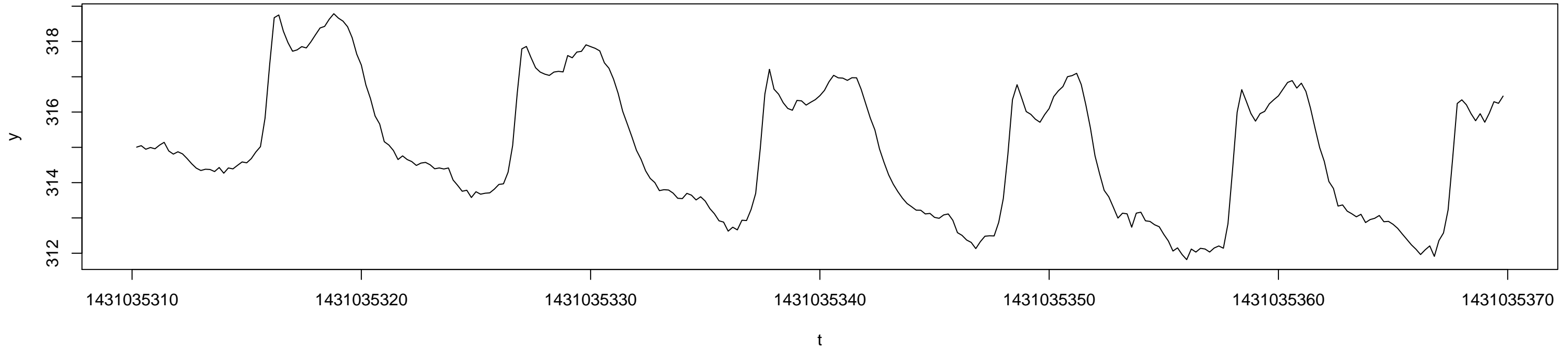
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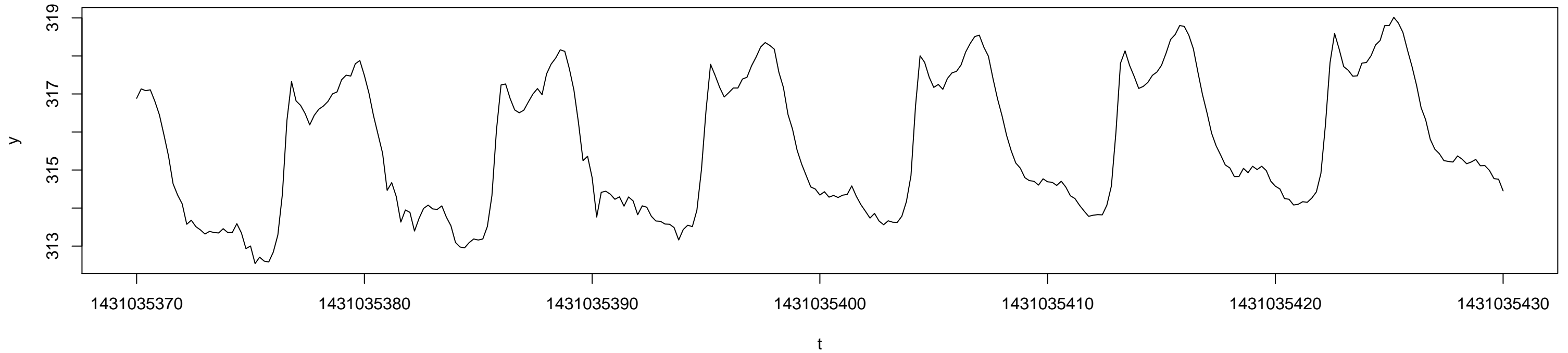
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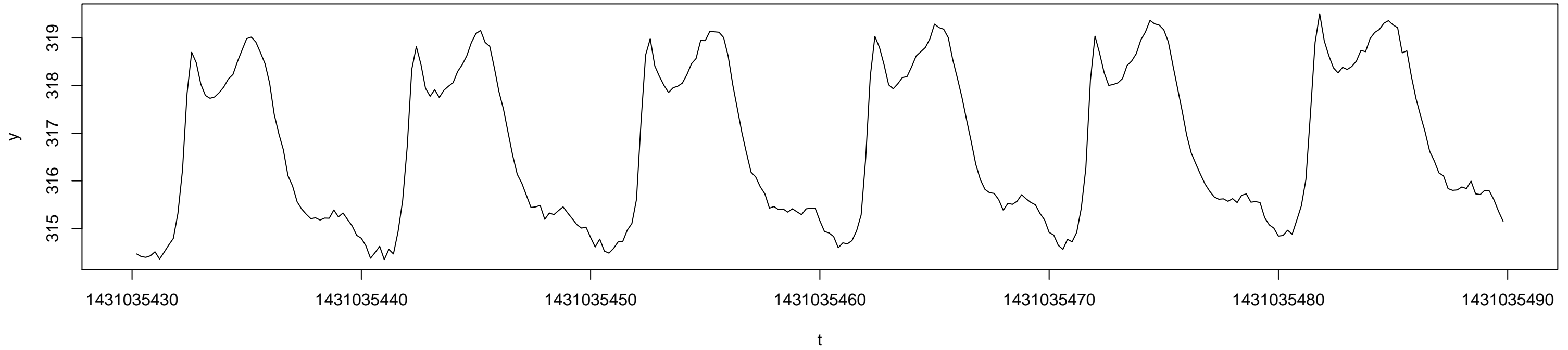
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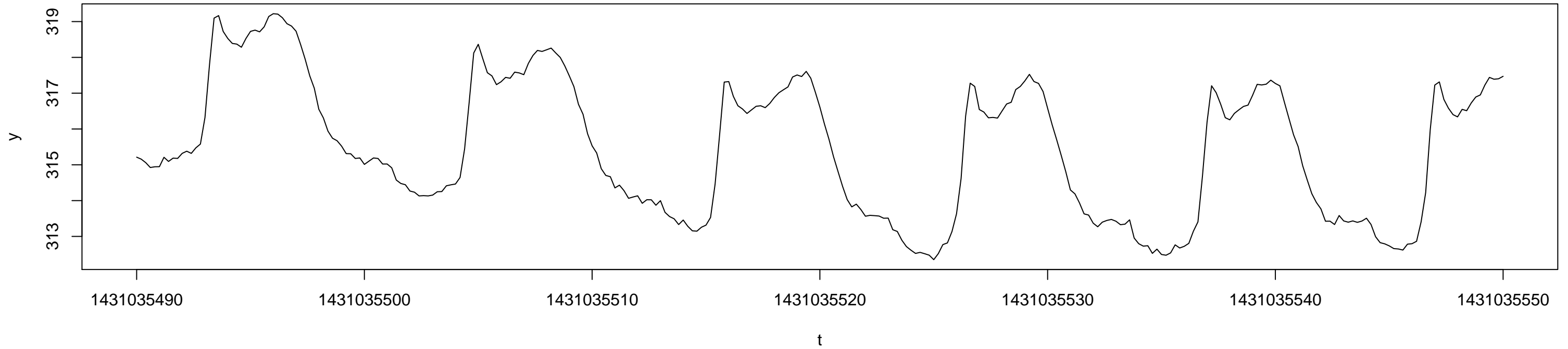
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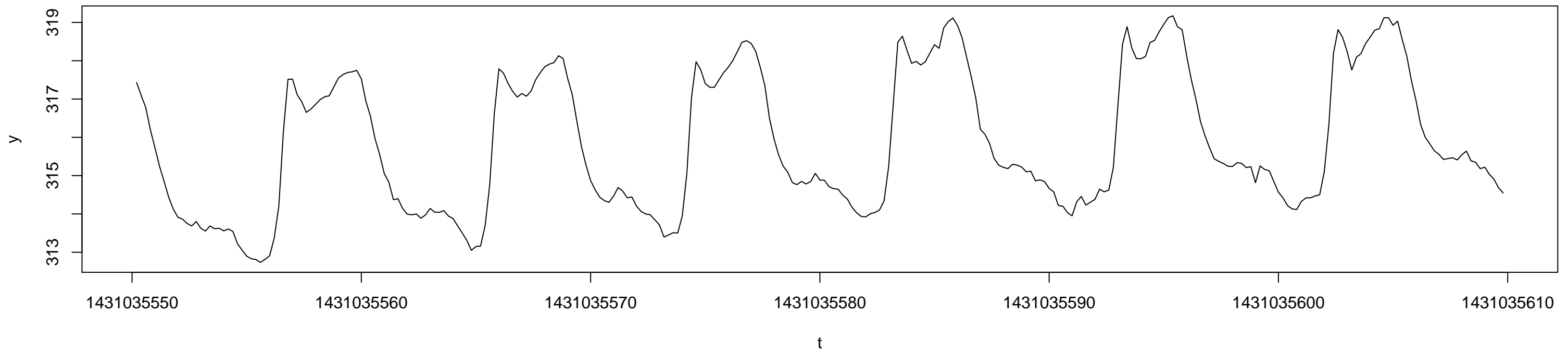
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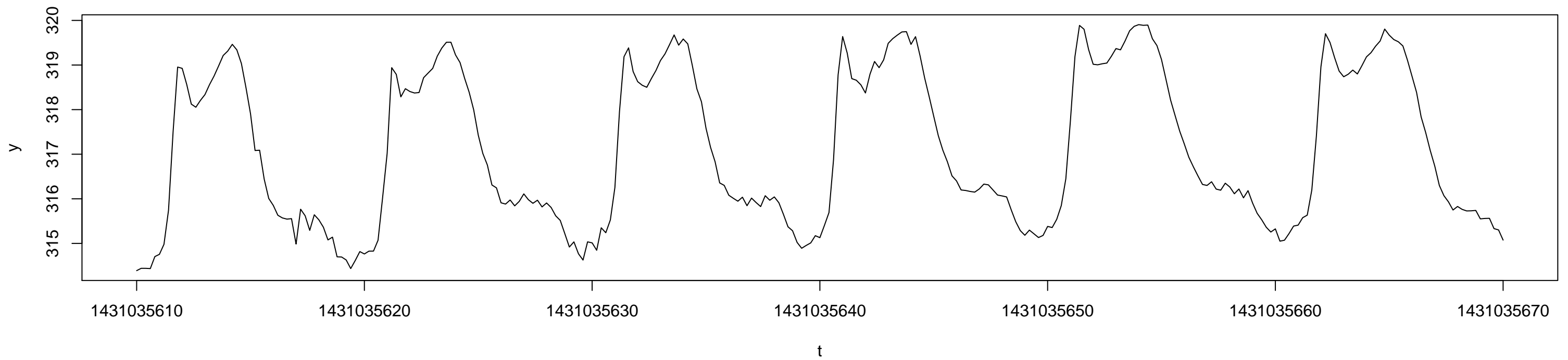
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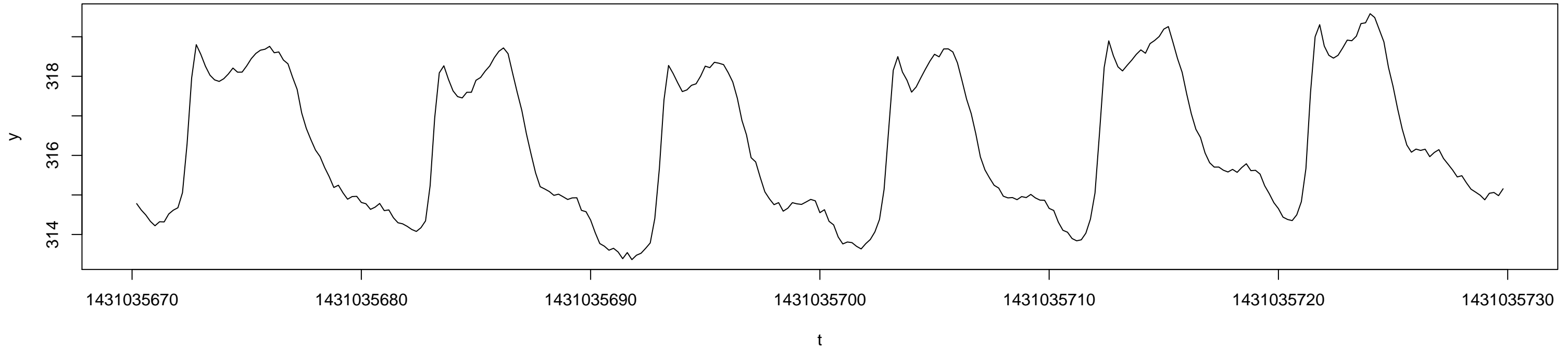
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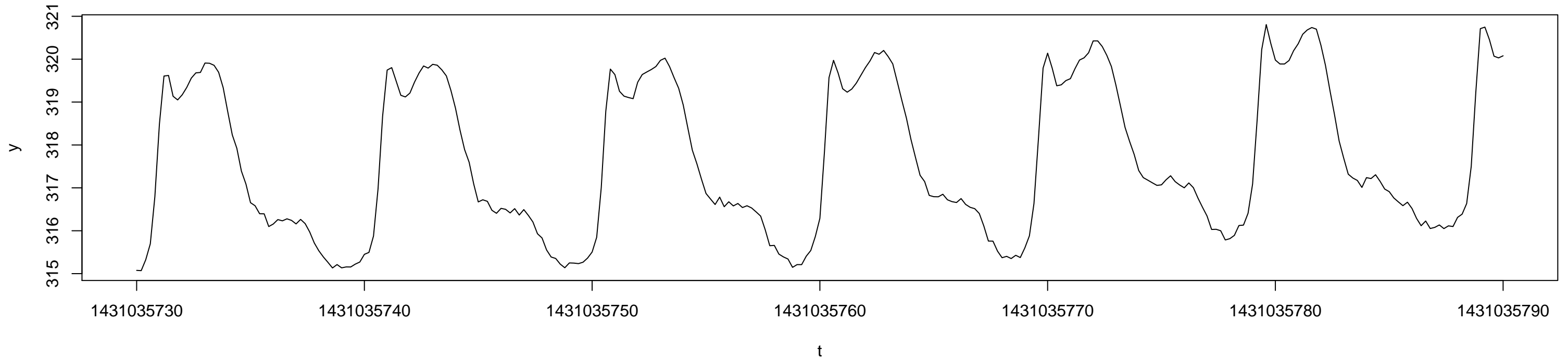
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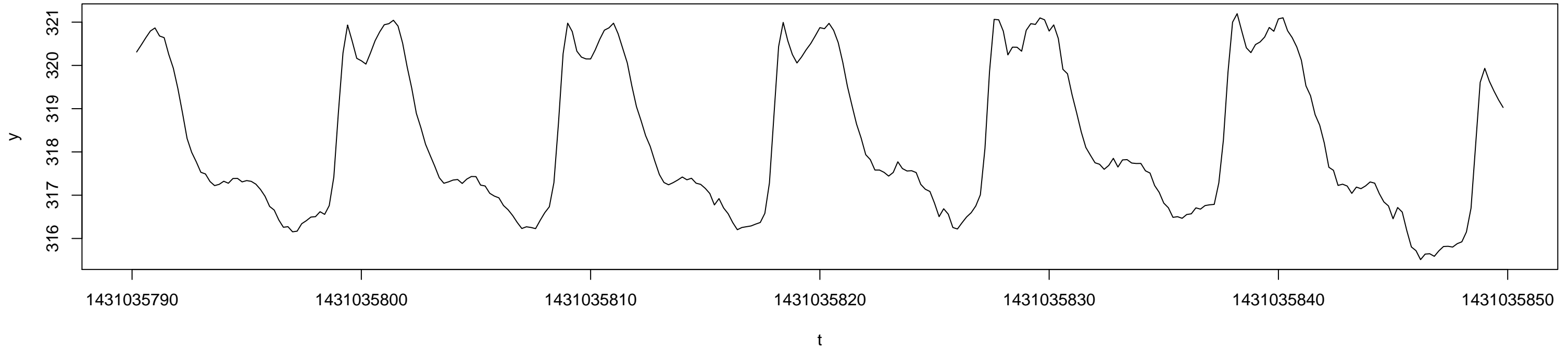
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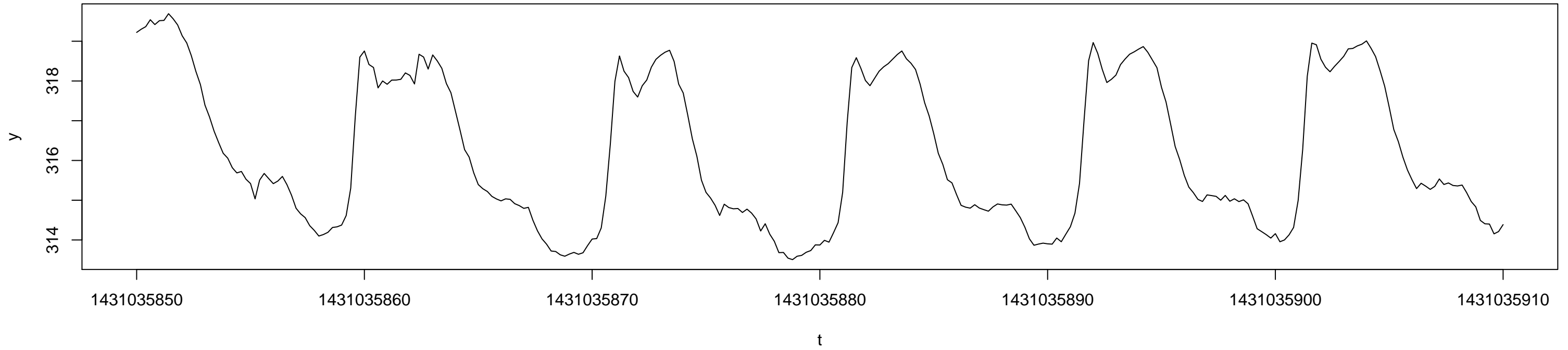
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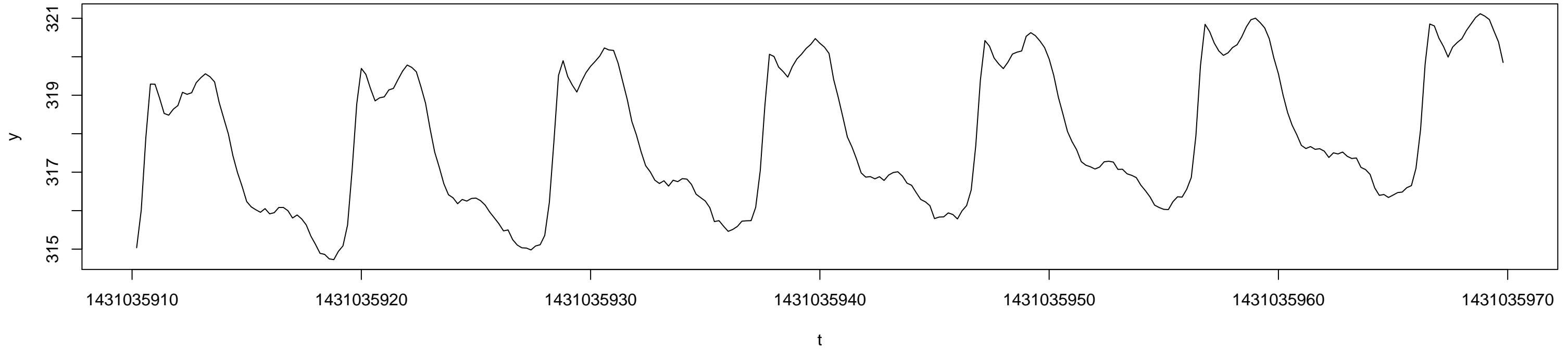
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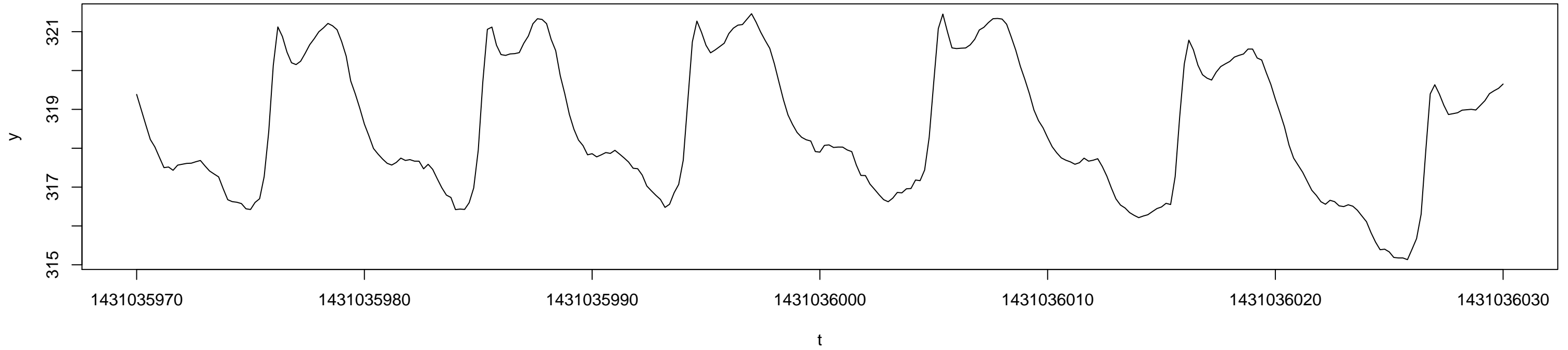
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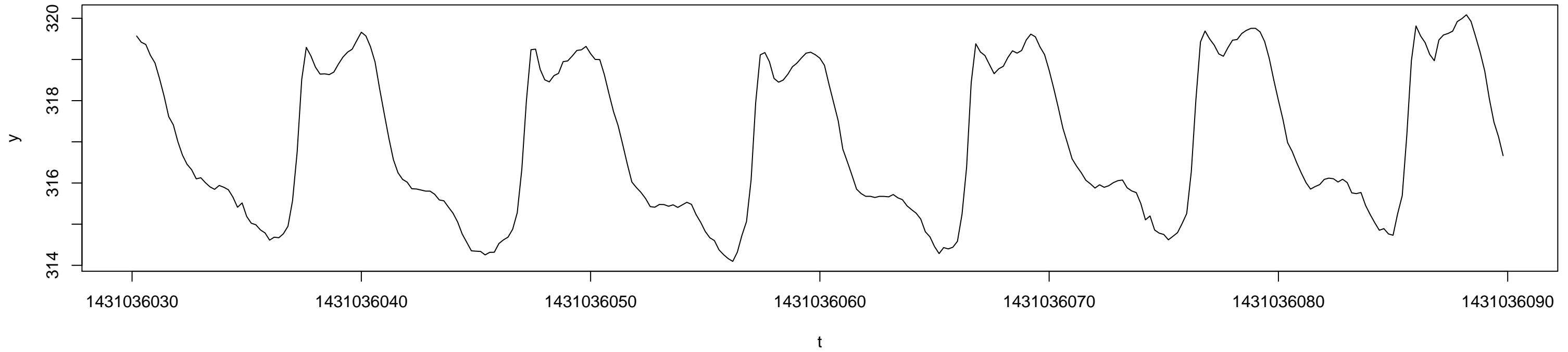
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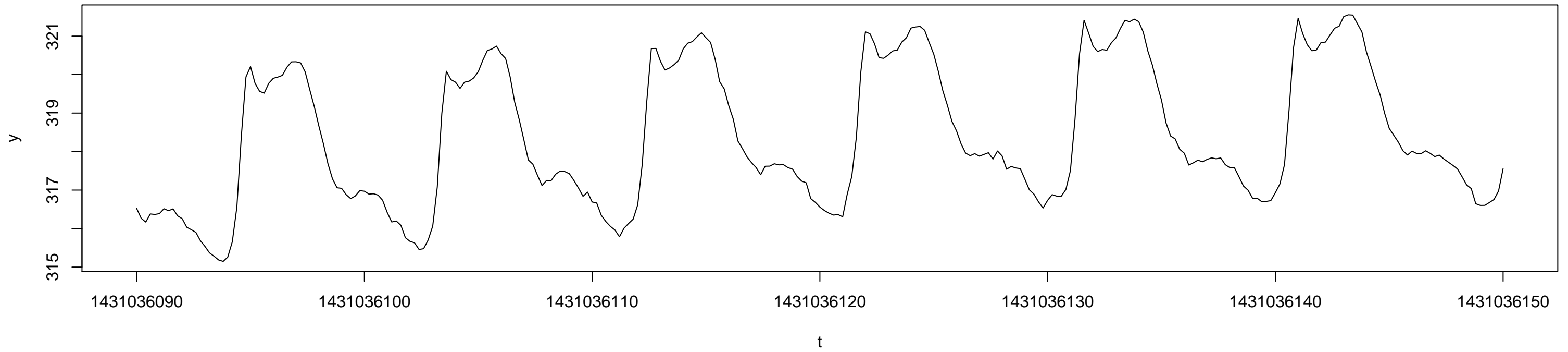
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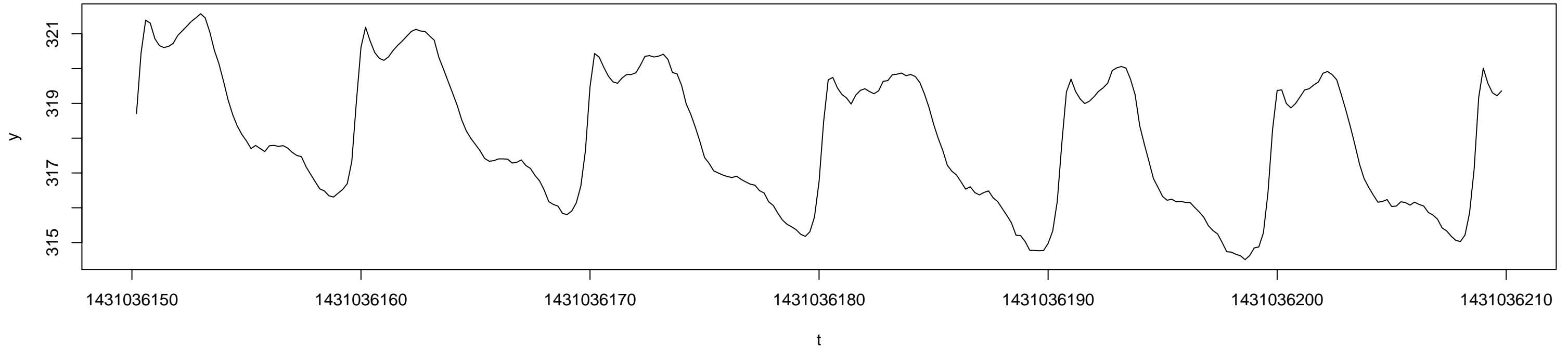
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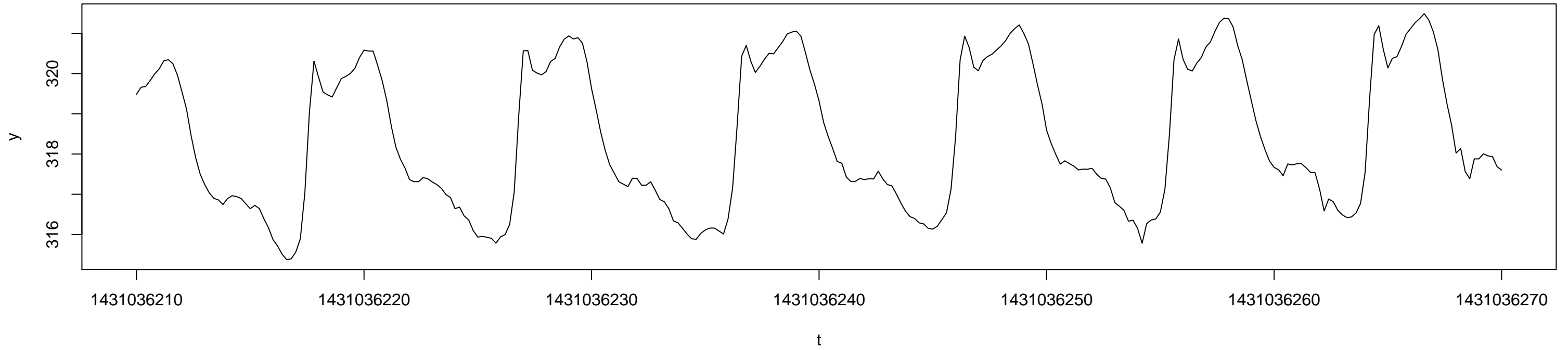
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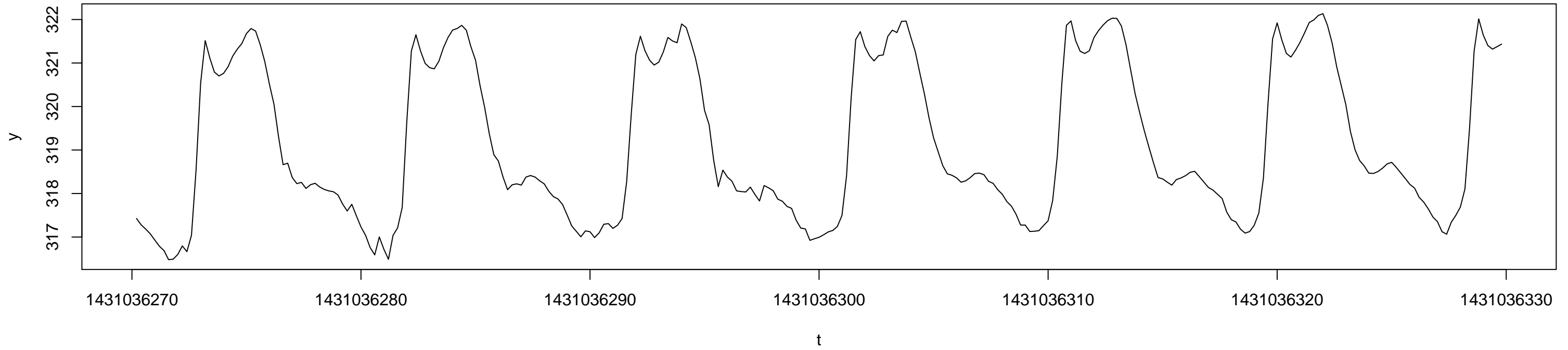
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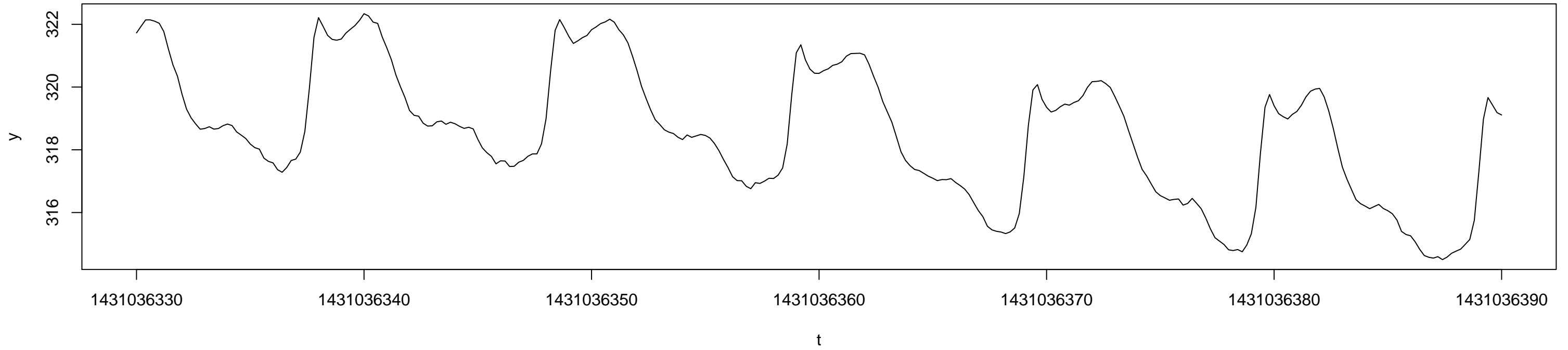
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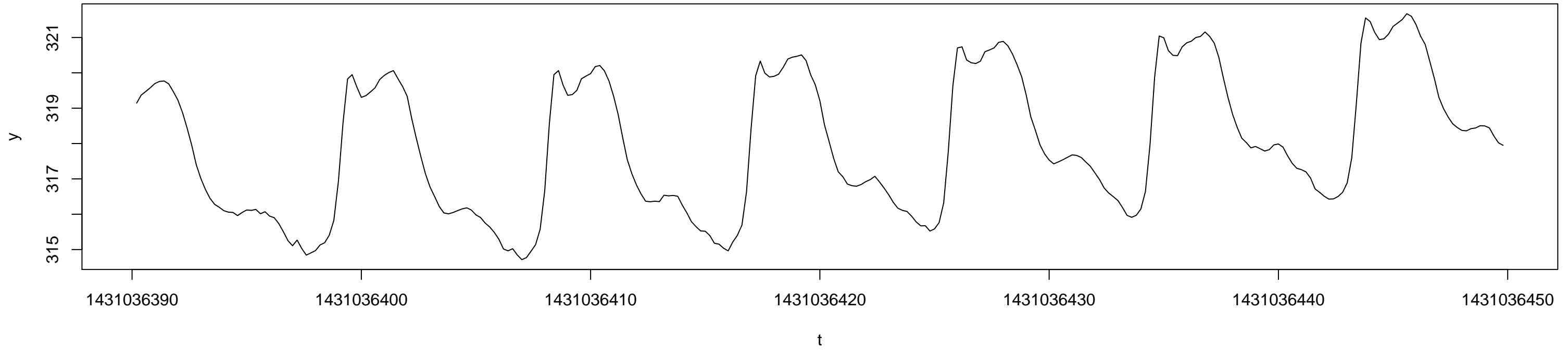
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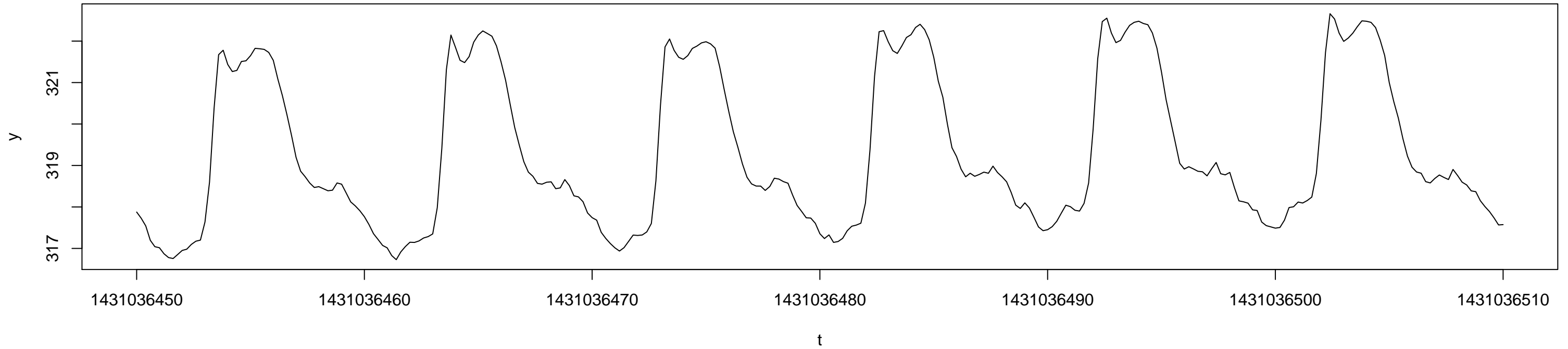
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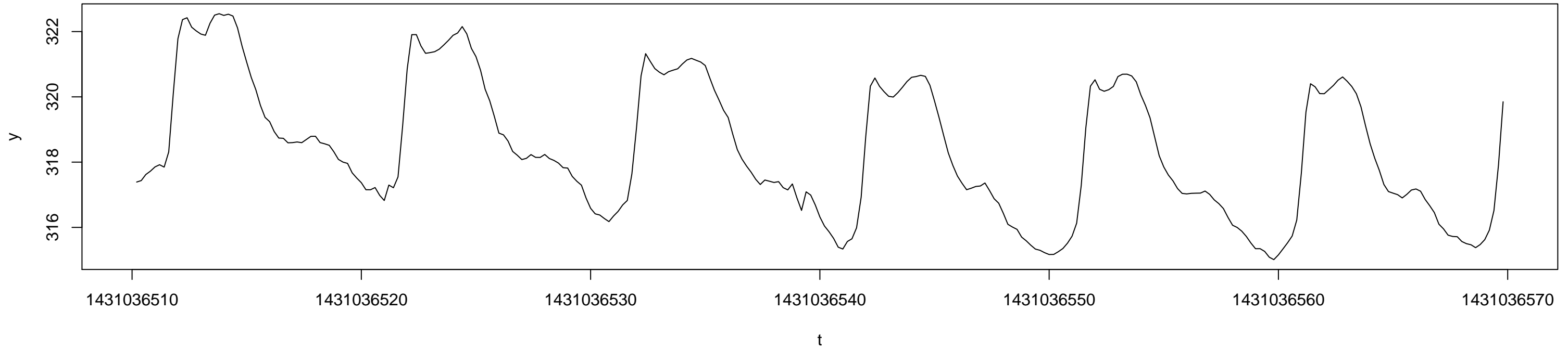
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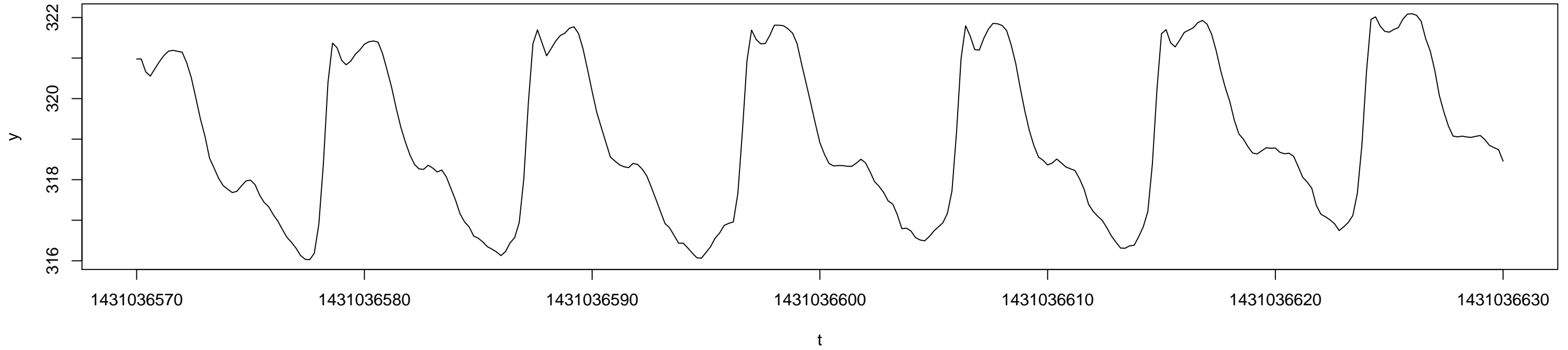
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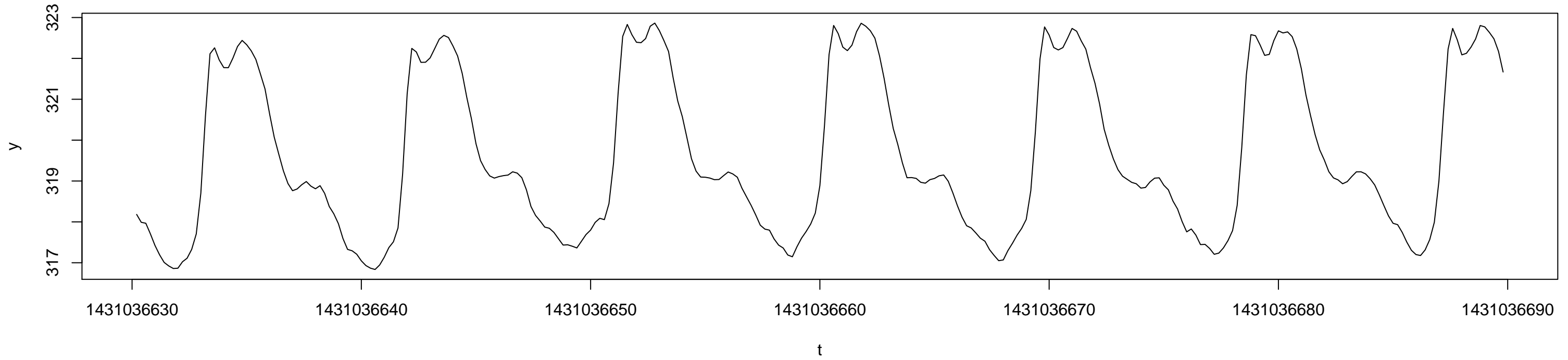
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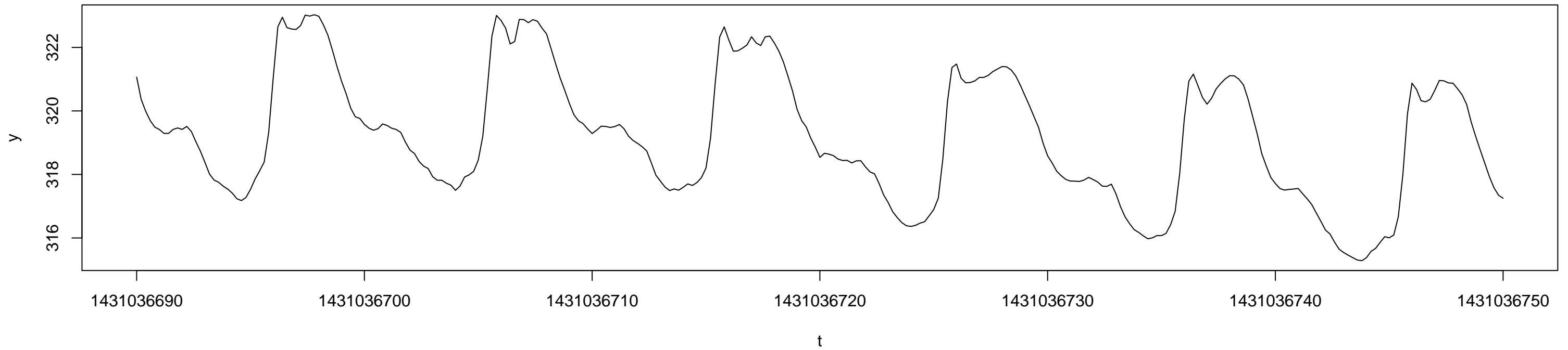
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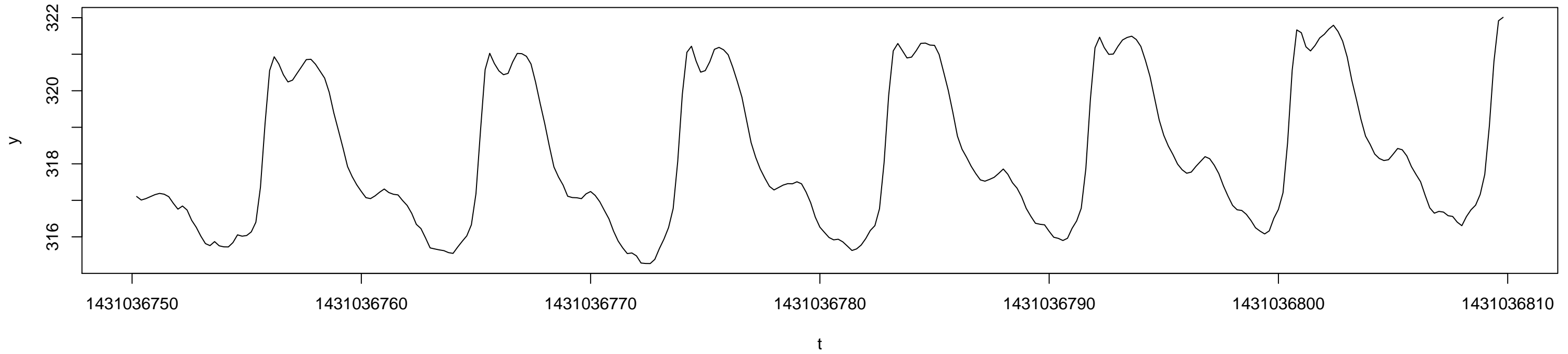
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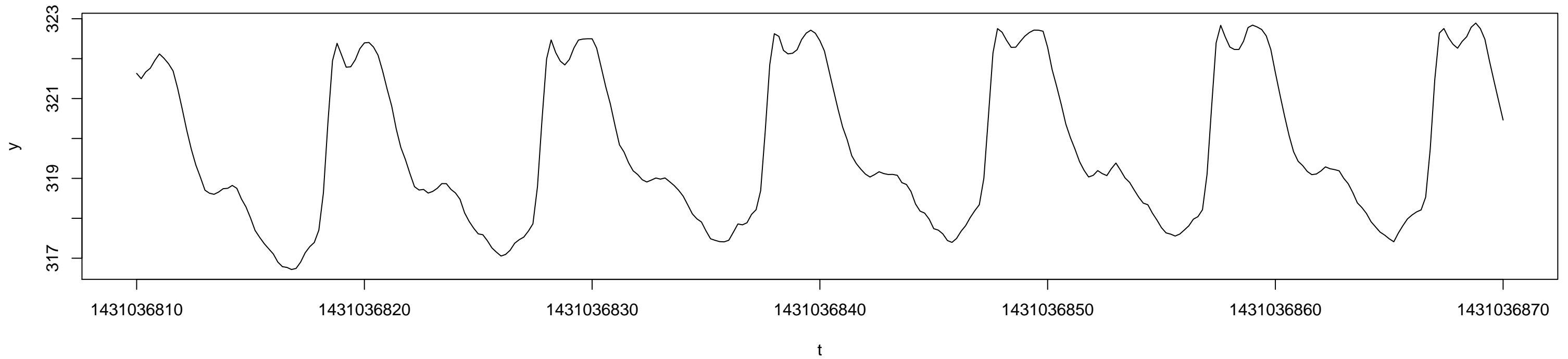
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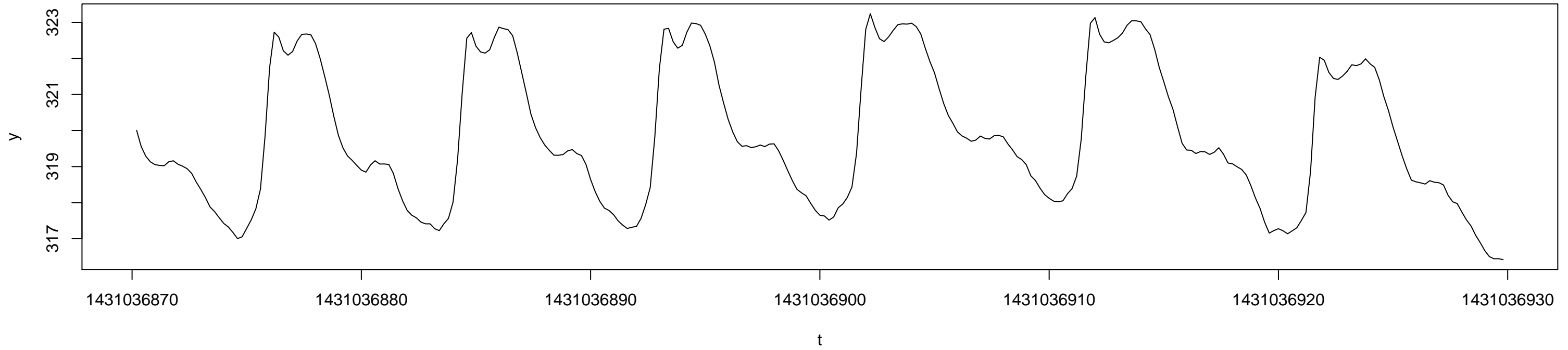
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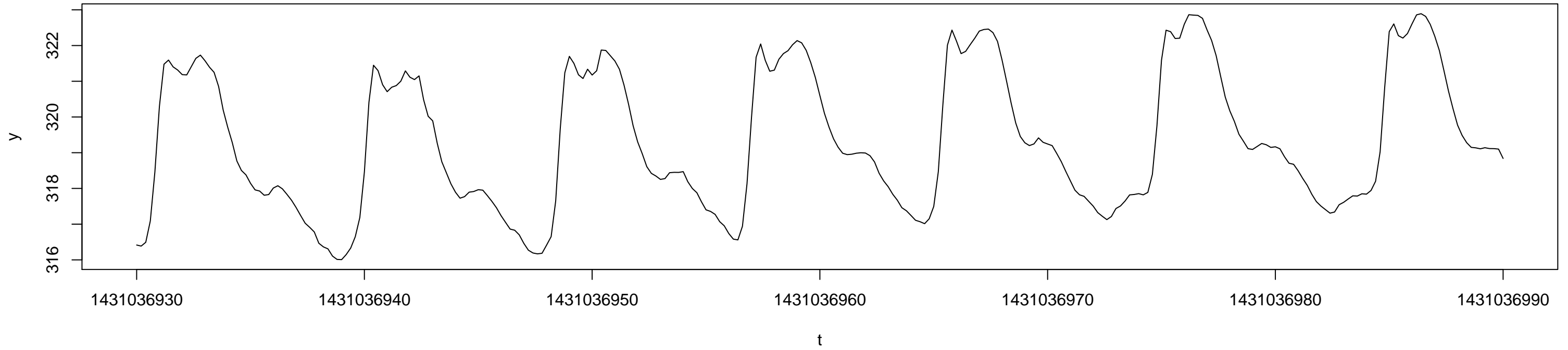
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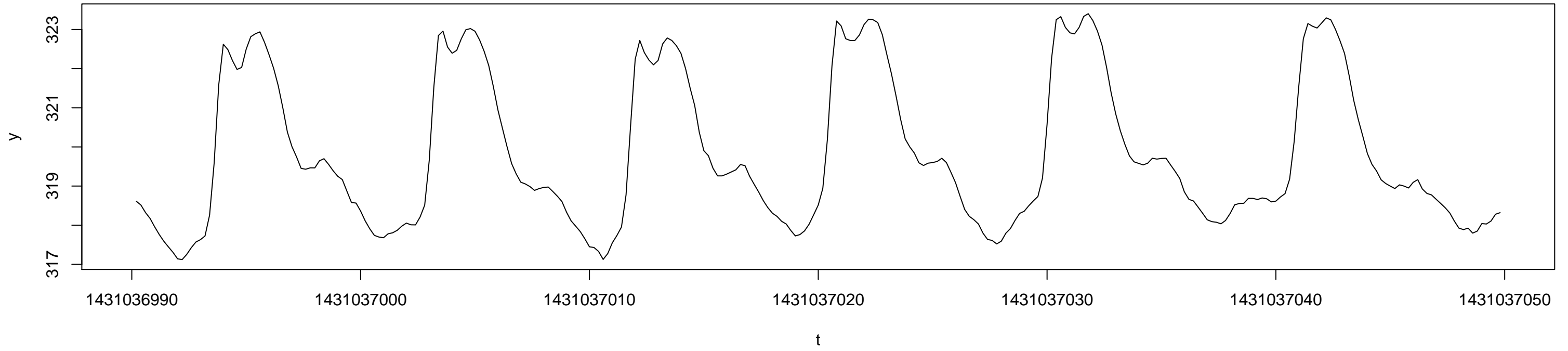
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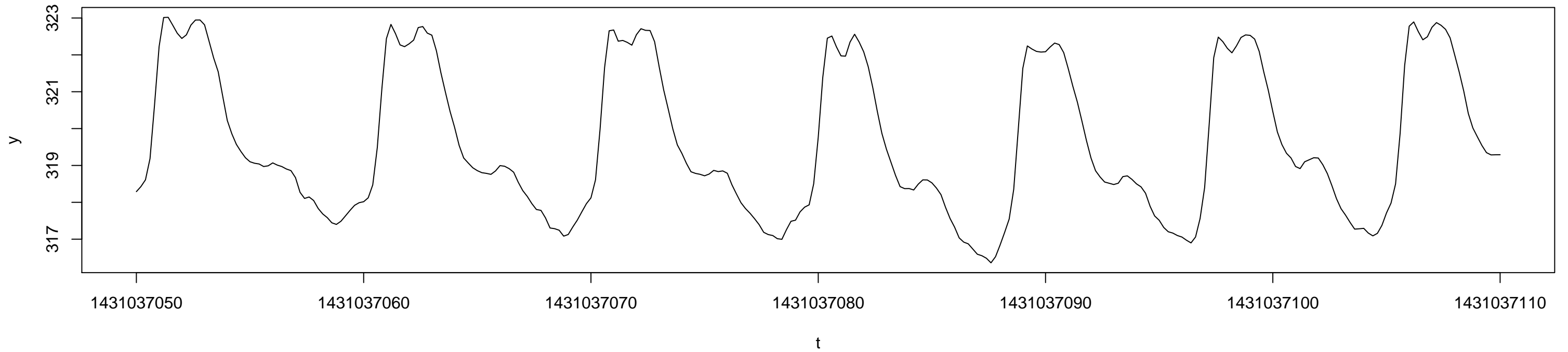
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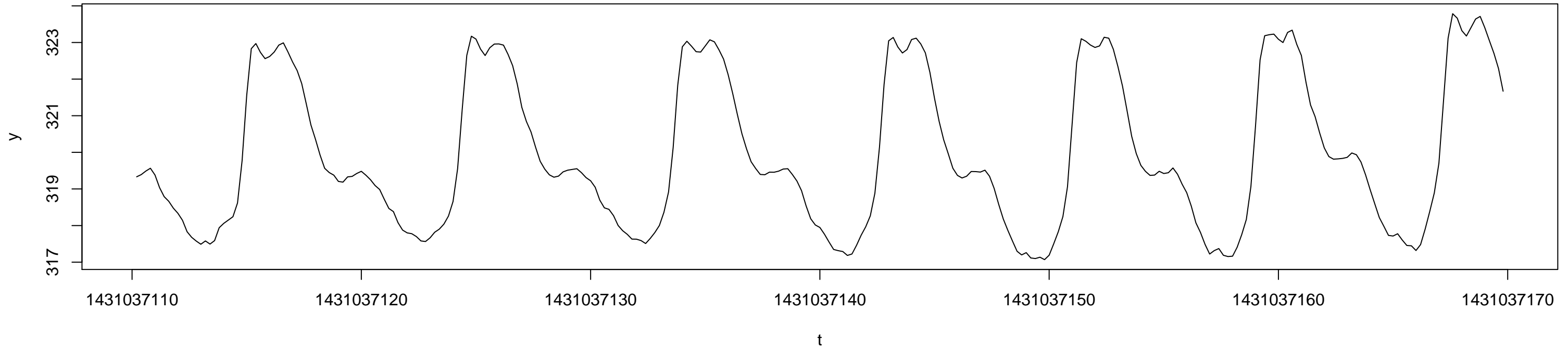
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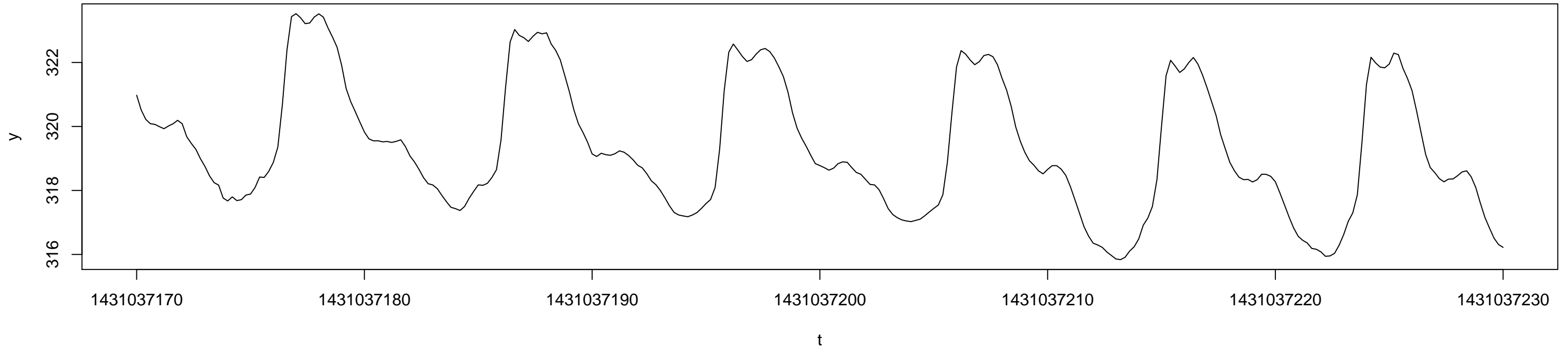
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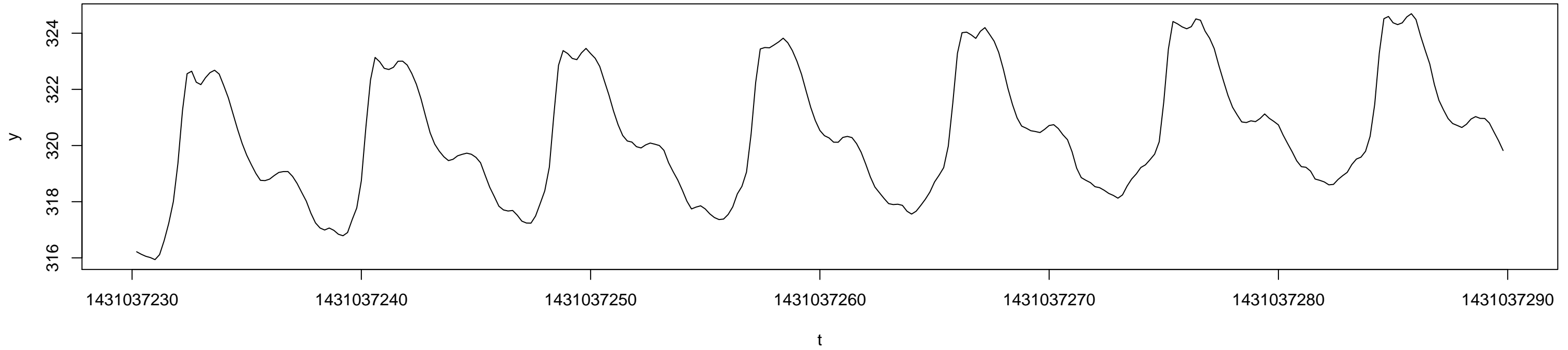
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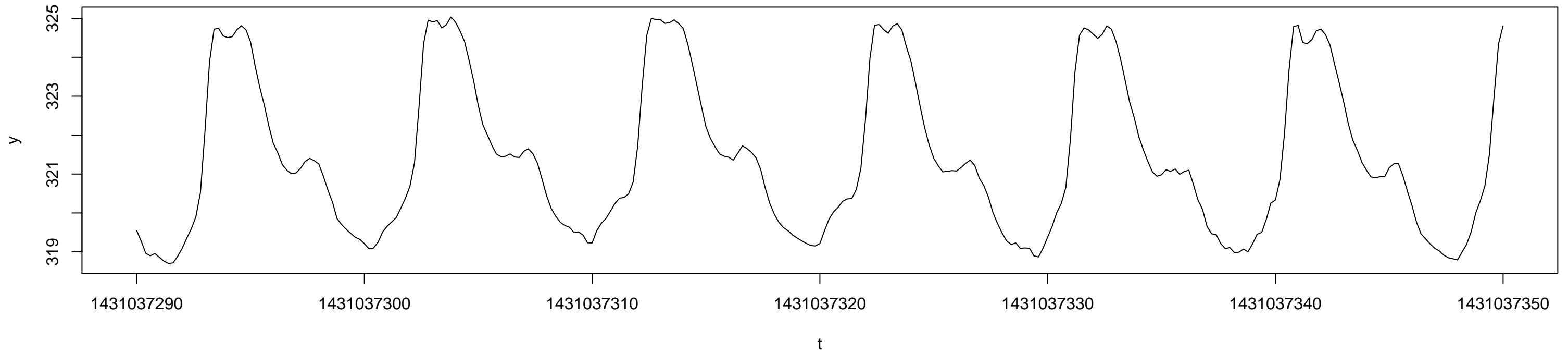
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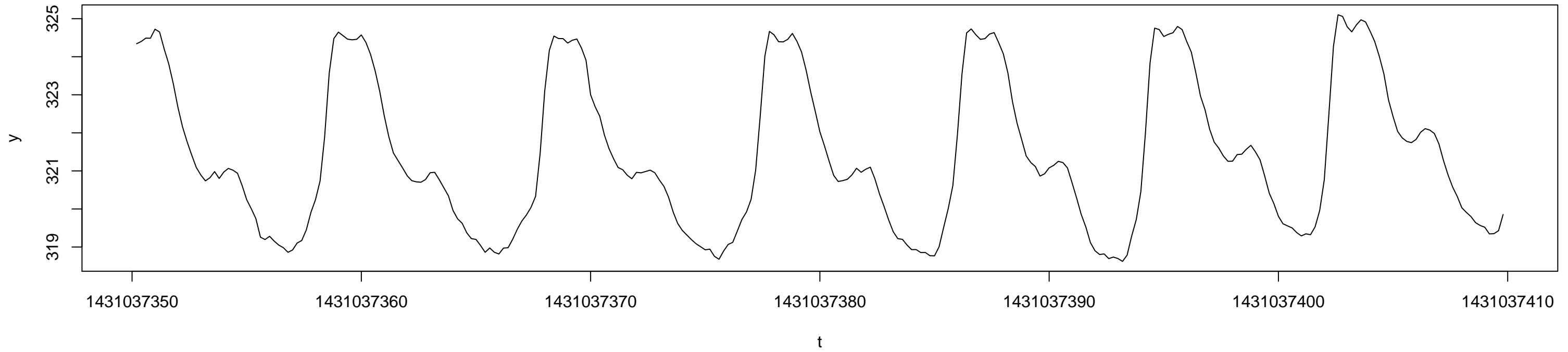
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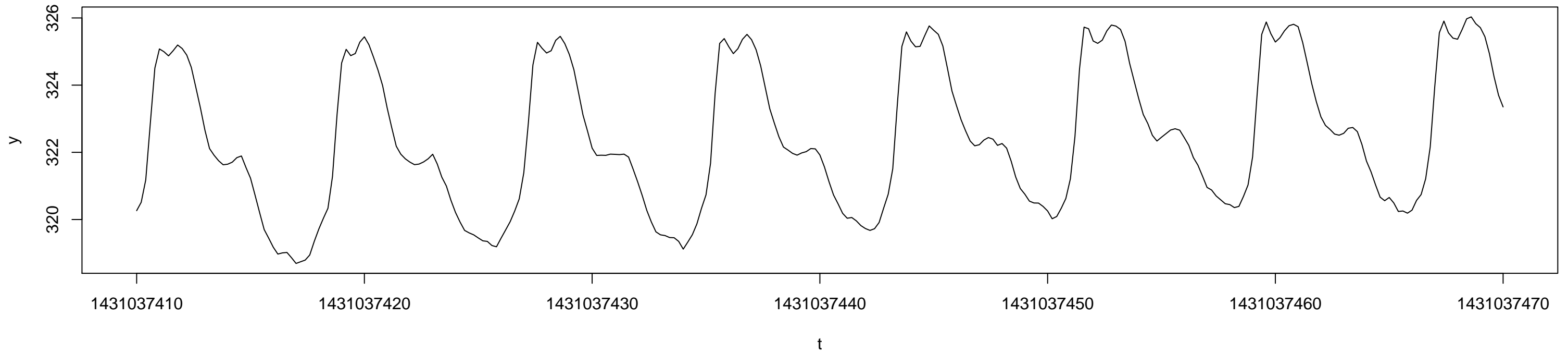
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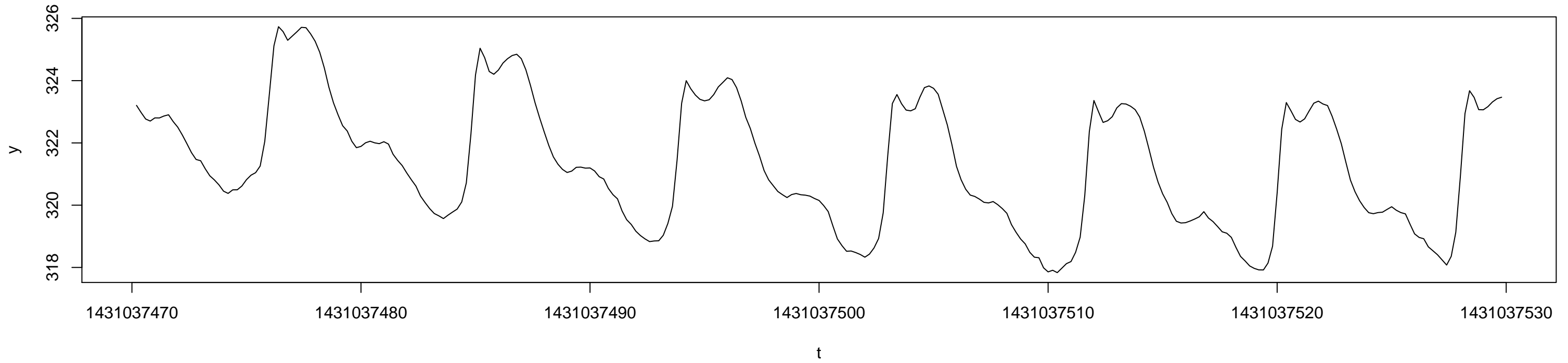
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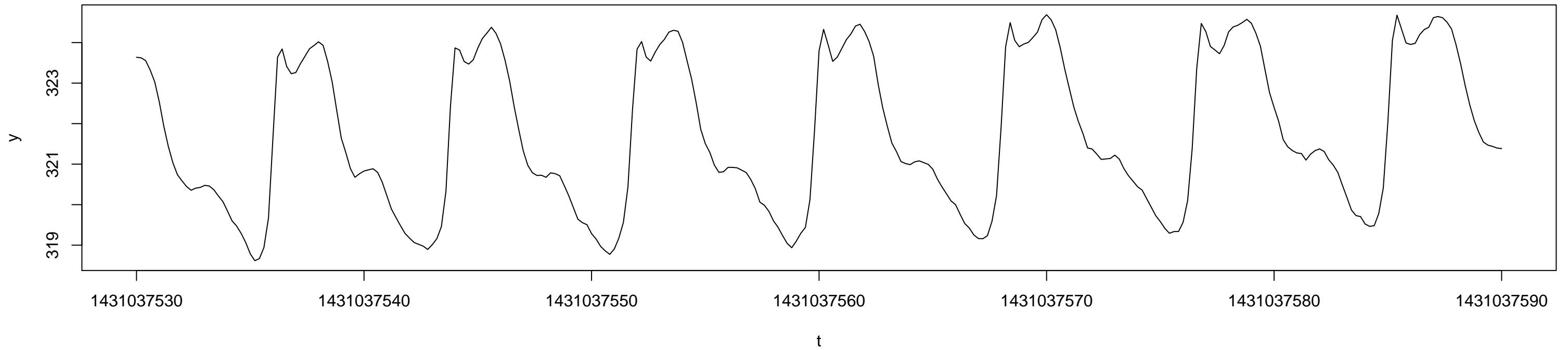
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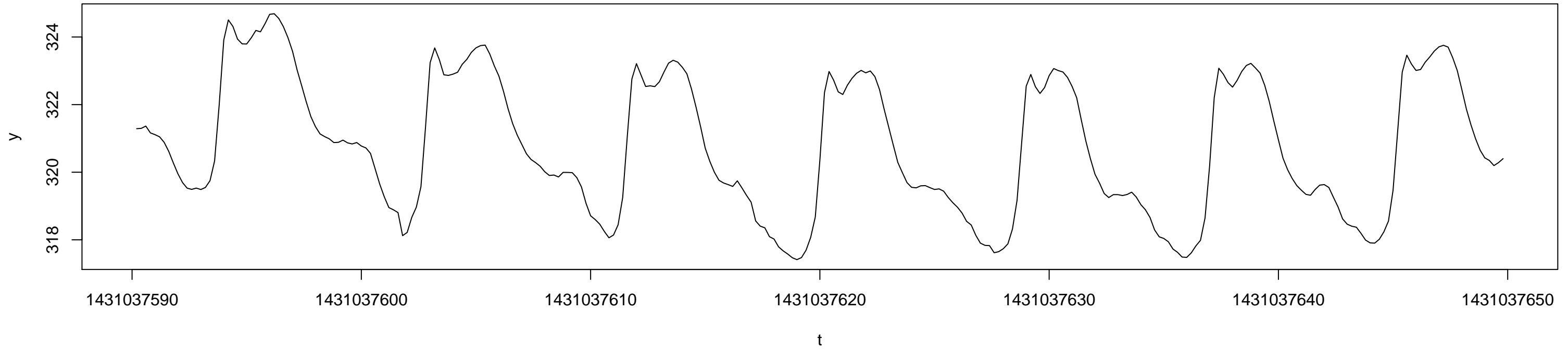
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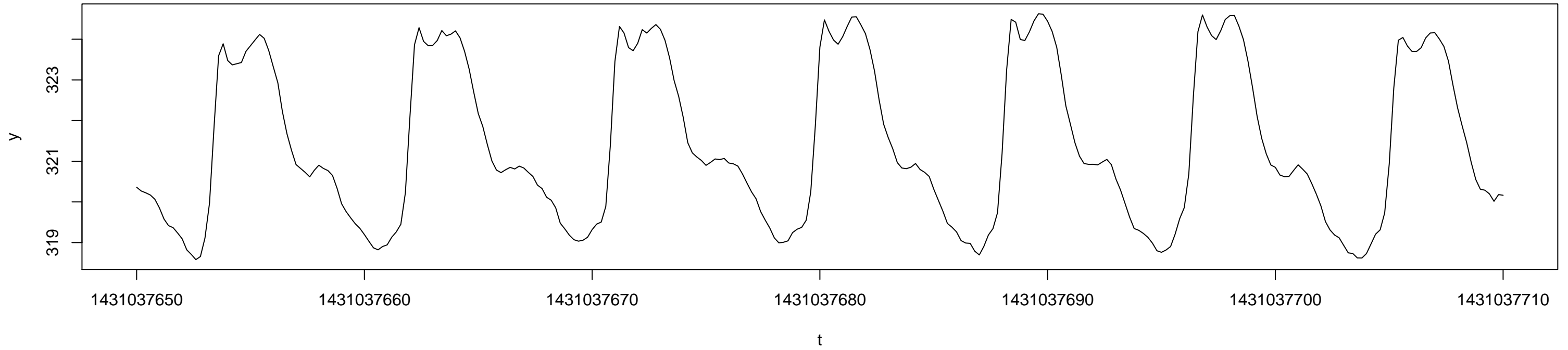
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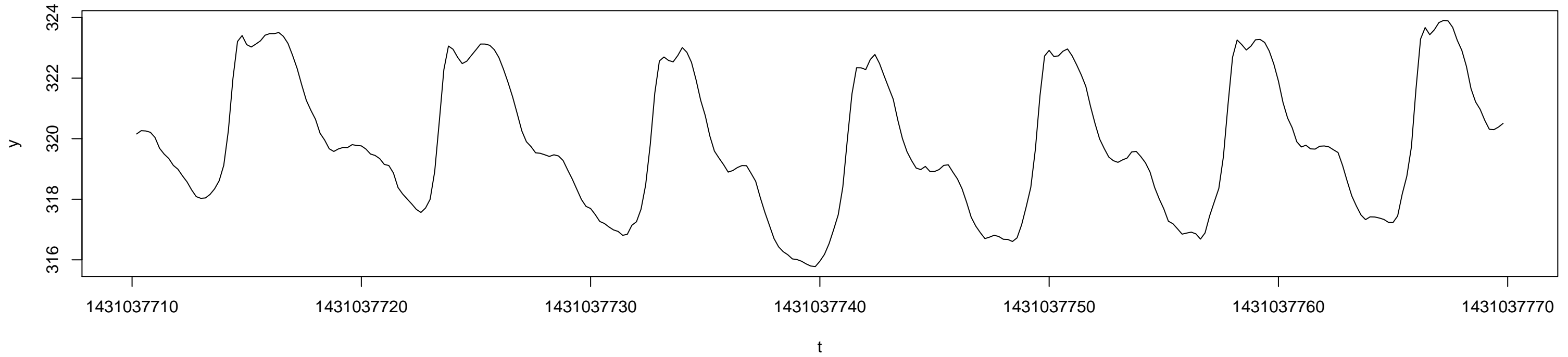
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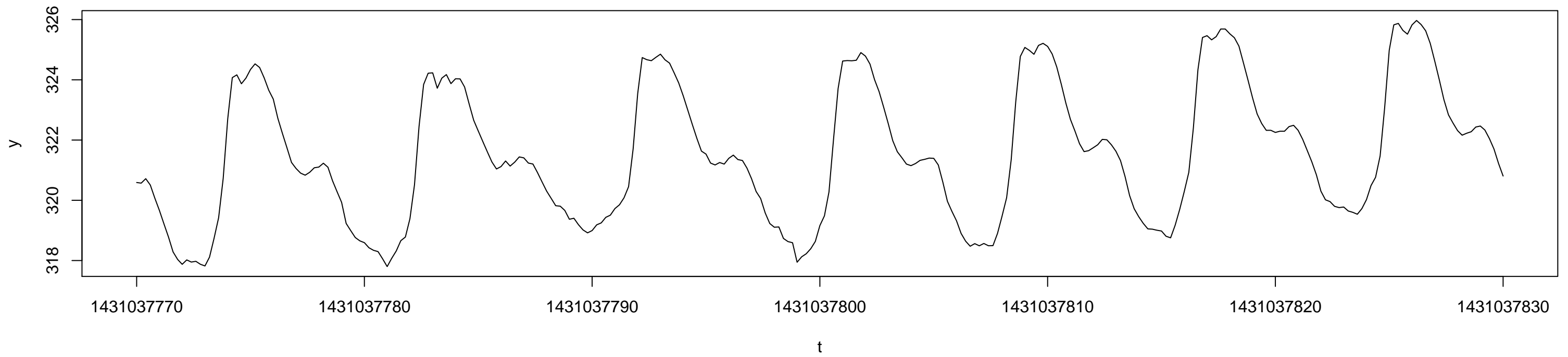
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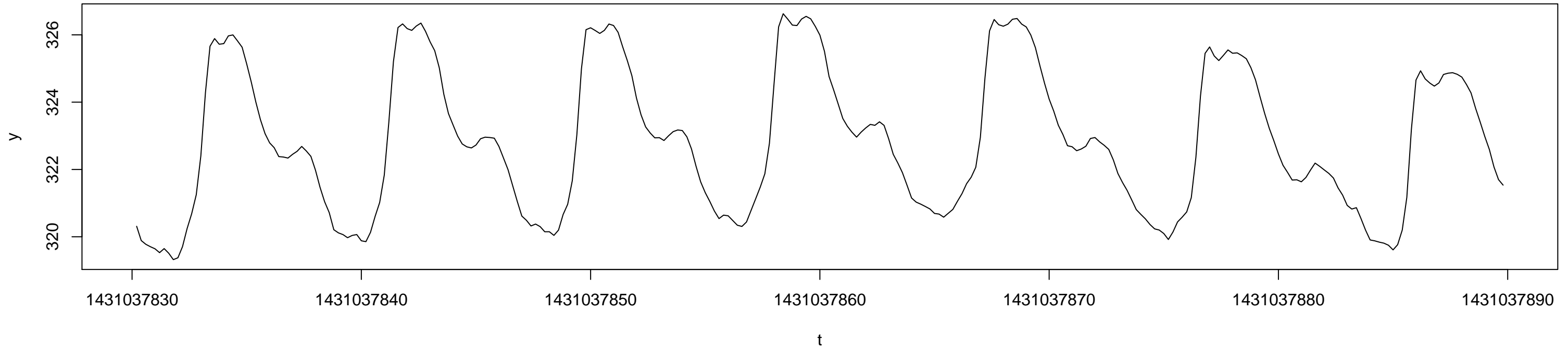
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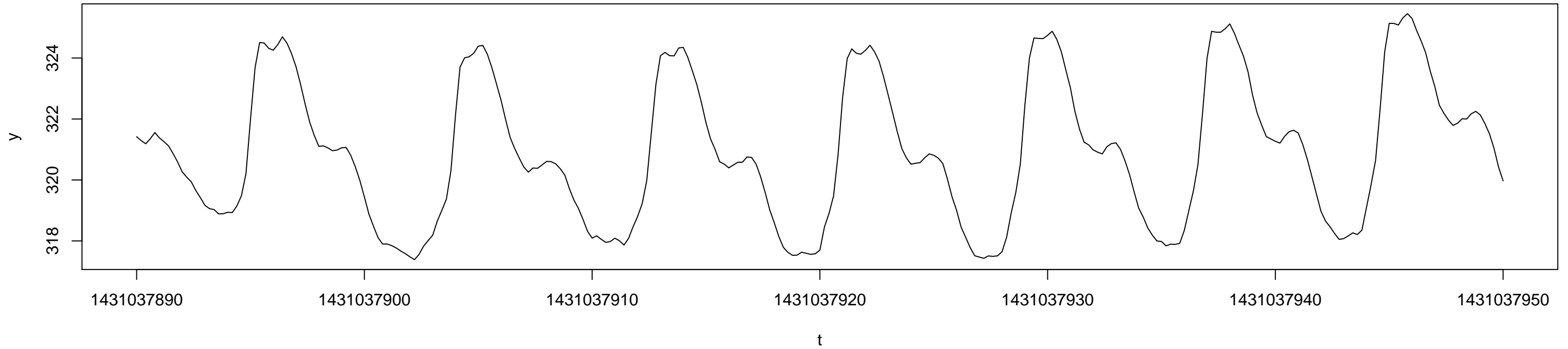
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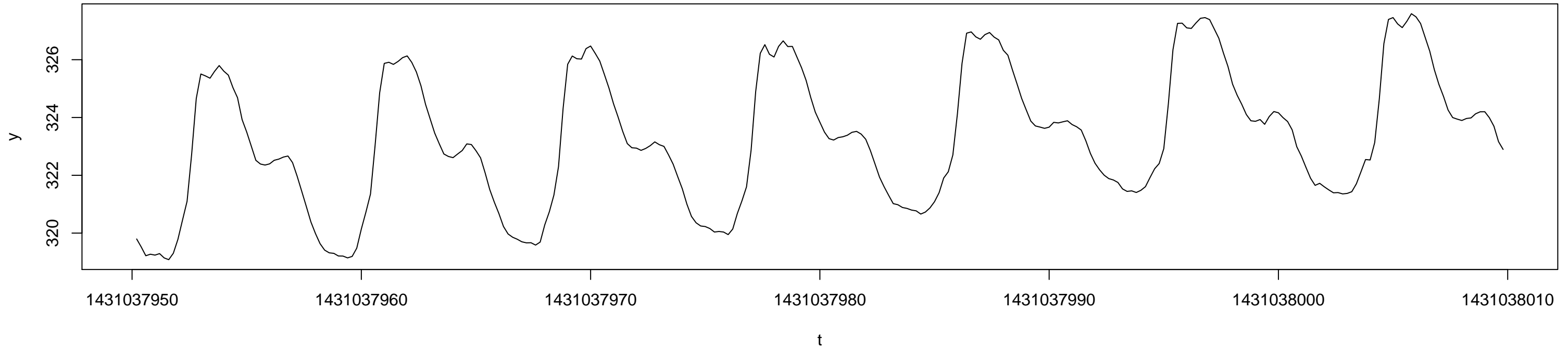
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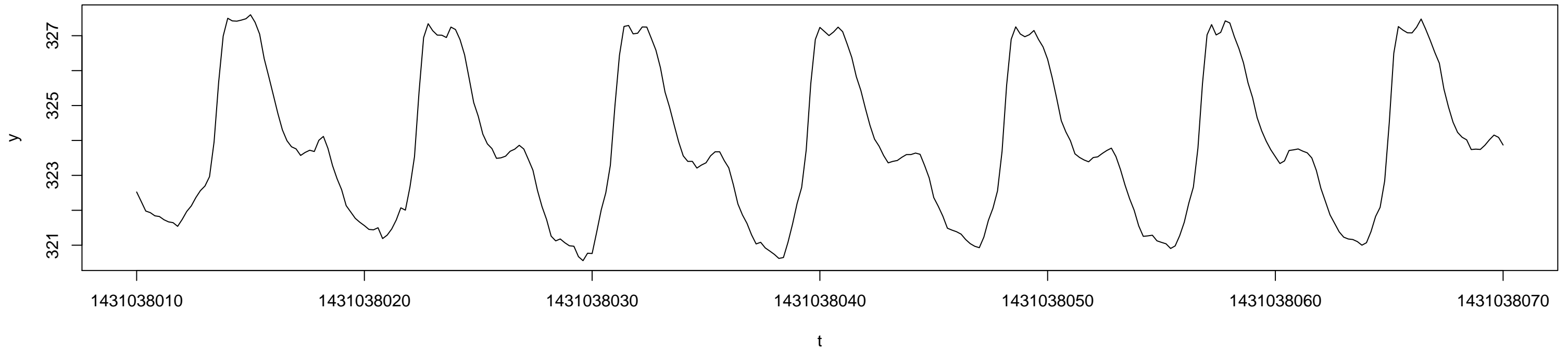
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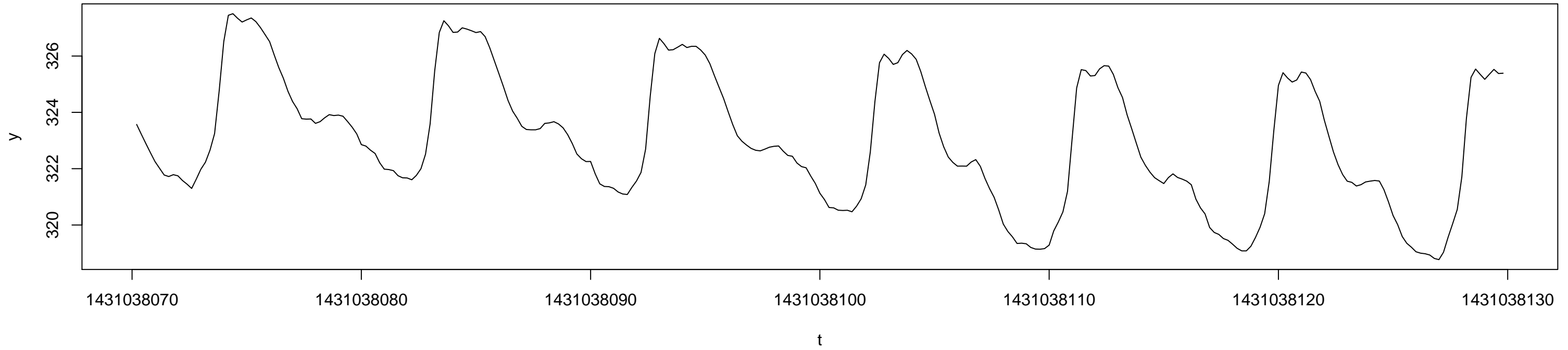
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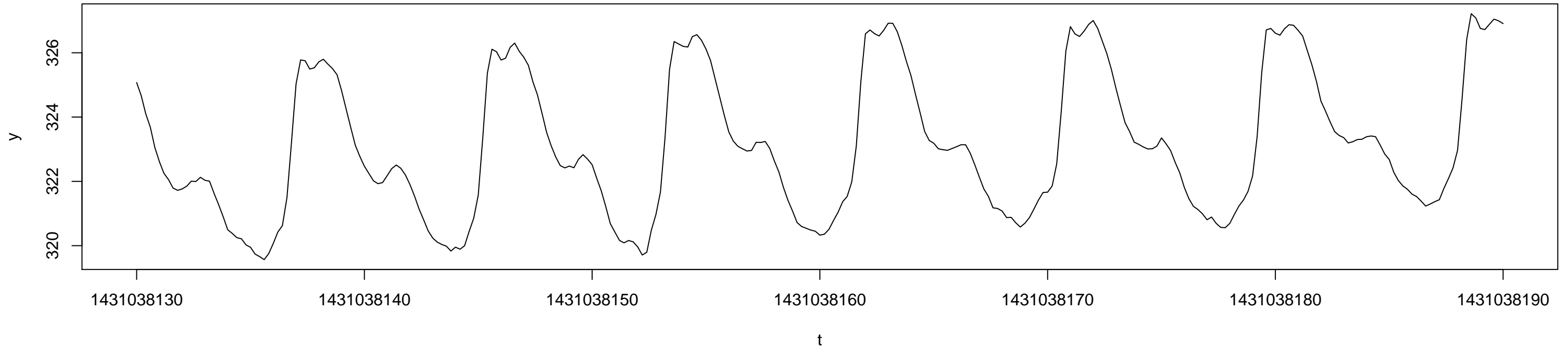
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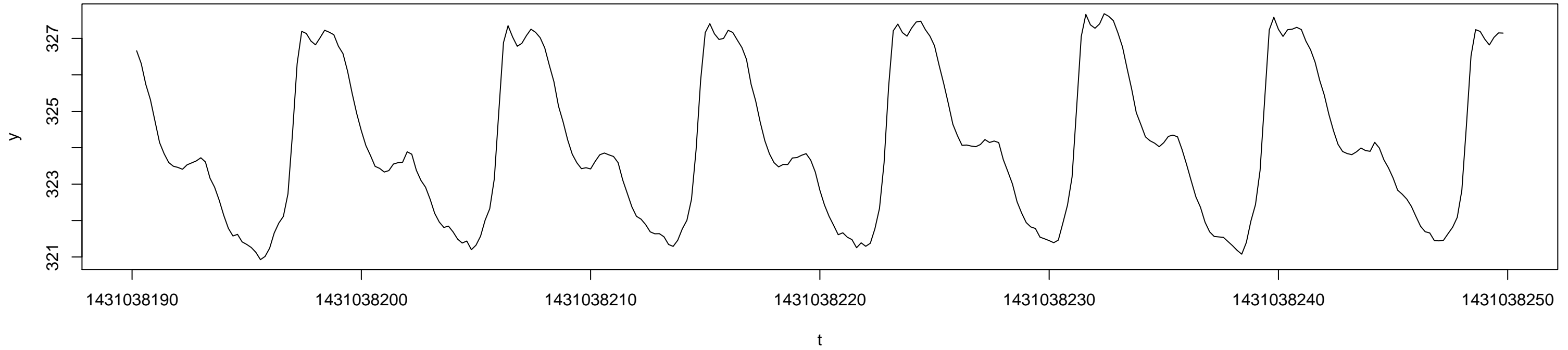
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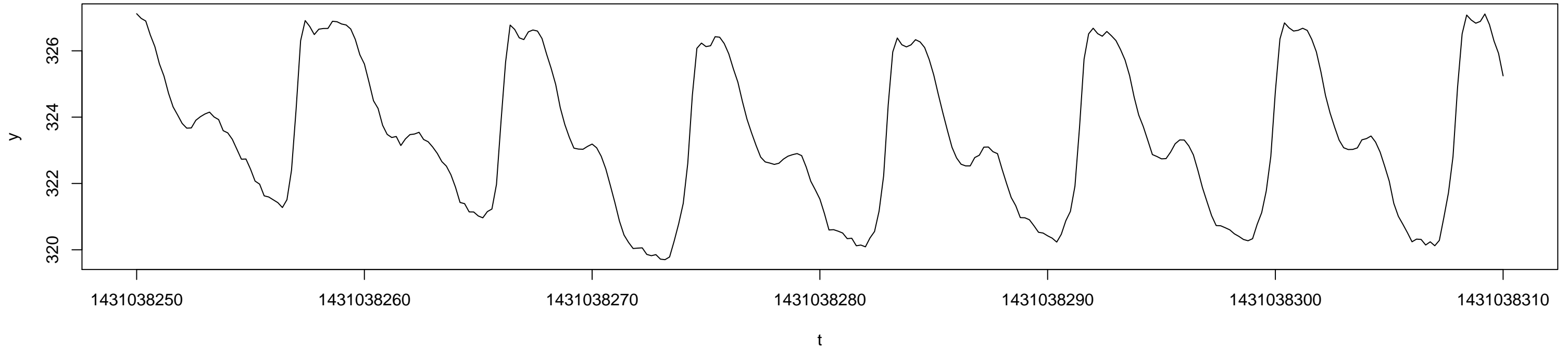
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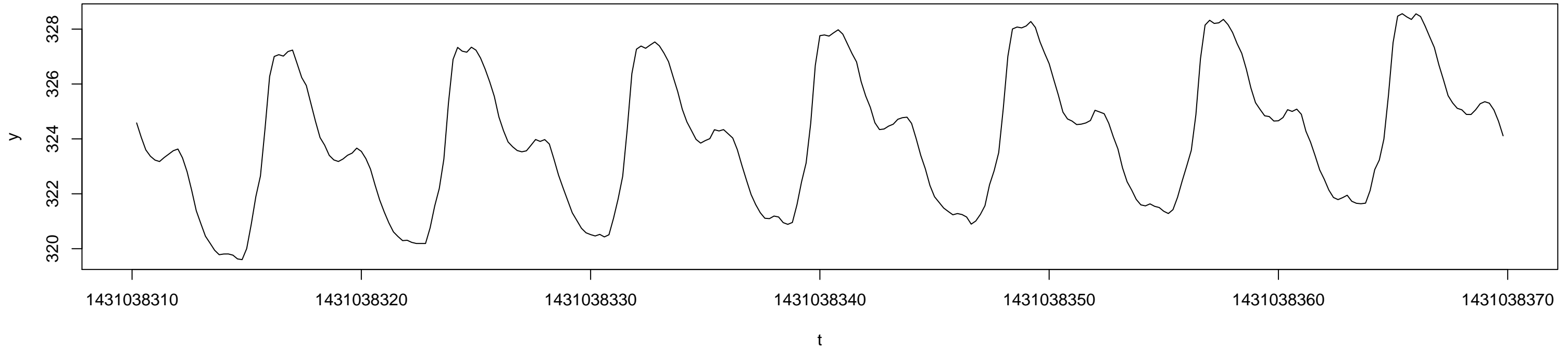
Starts at h = 397510.608 Temperature = 25.9953614453461



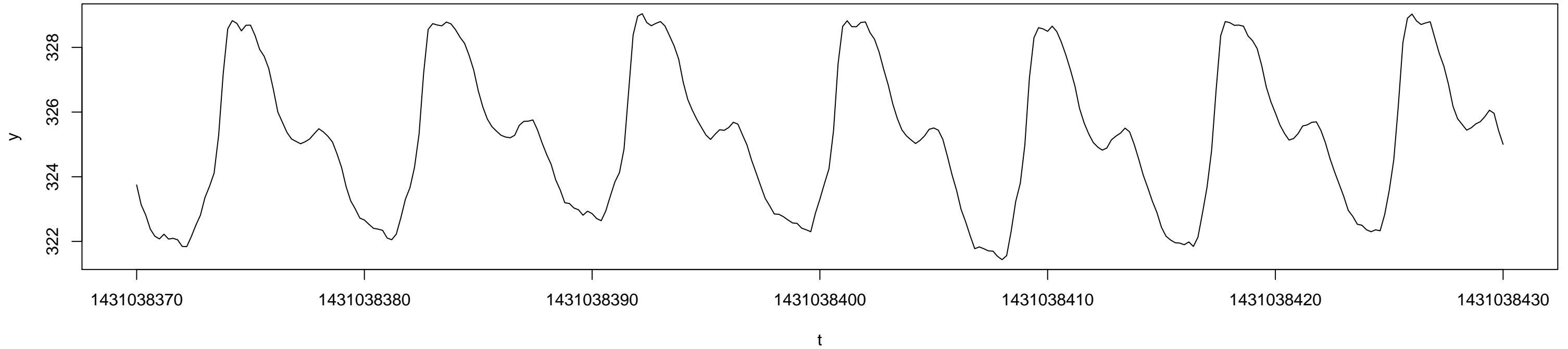
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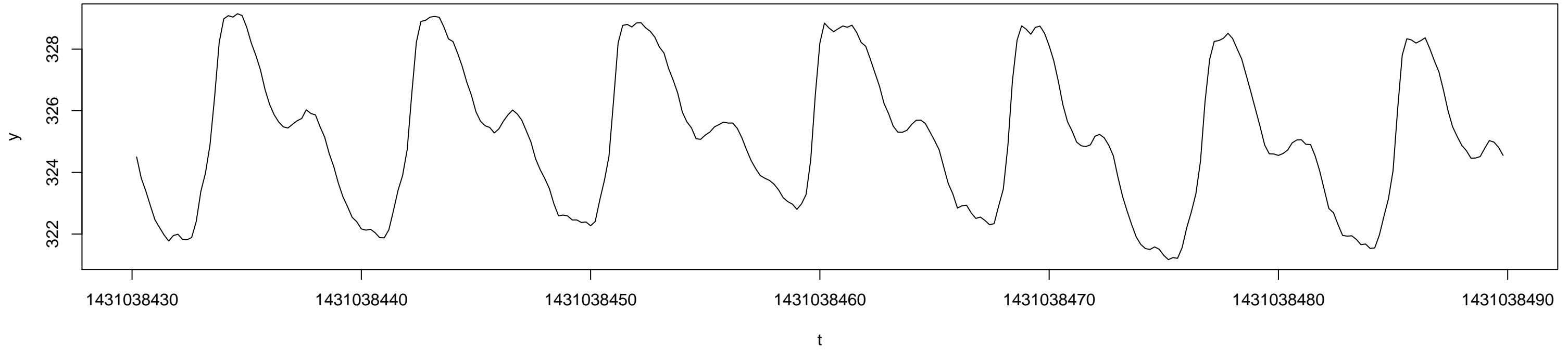
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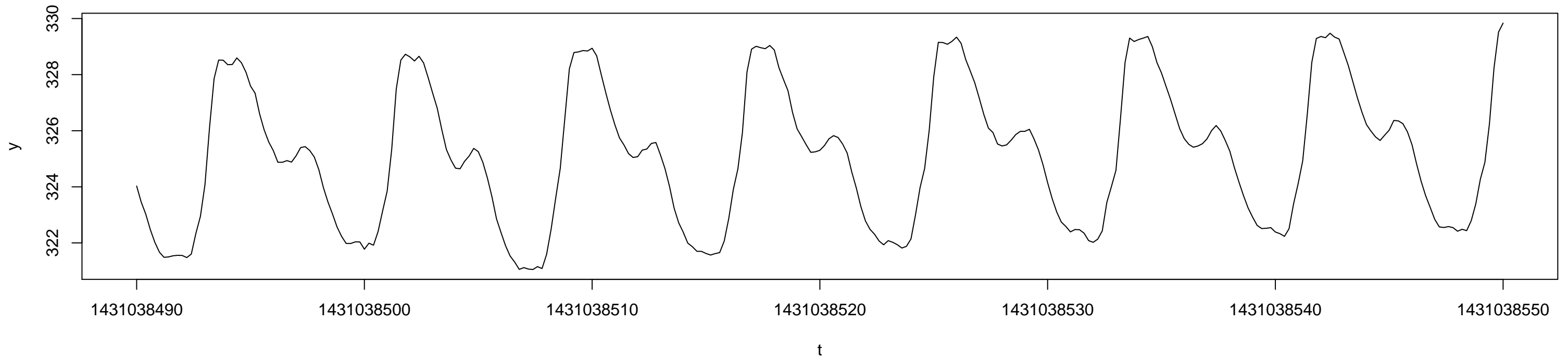
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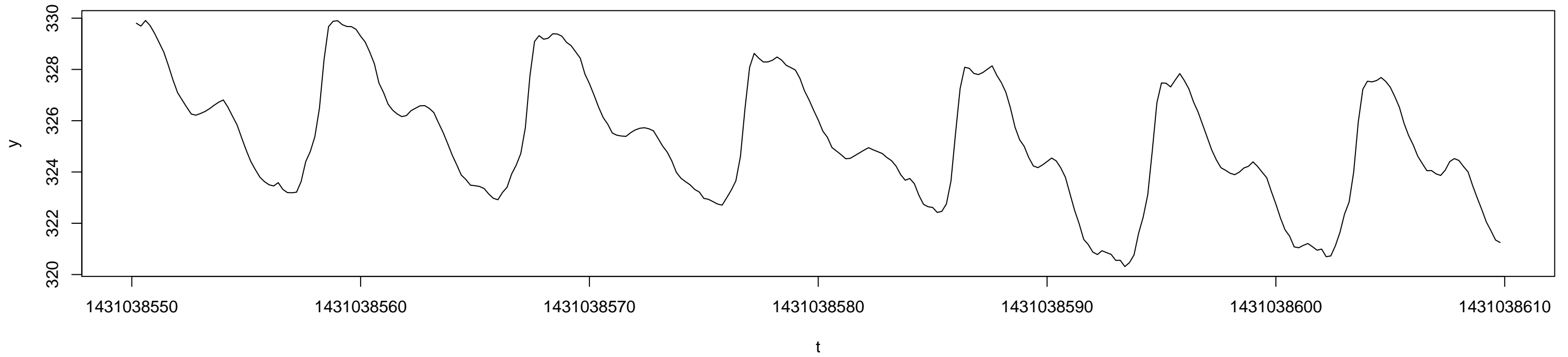
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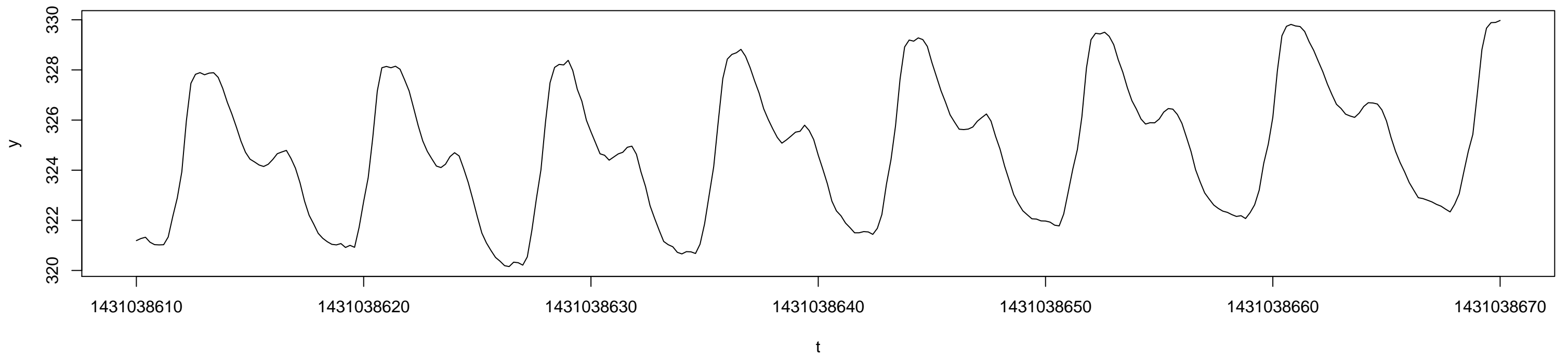
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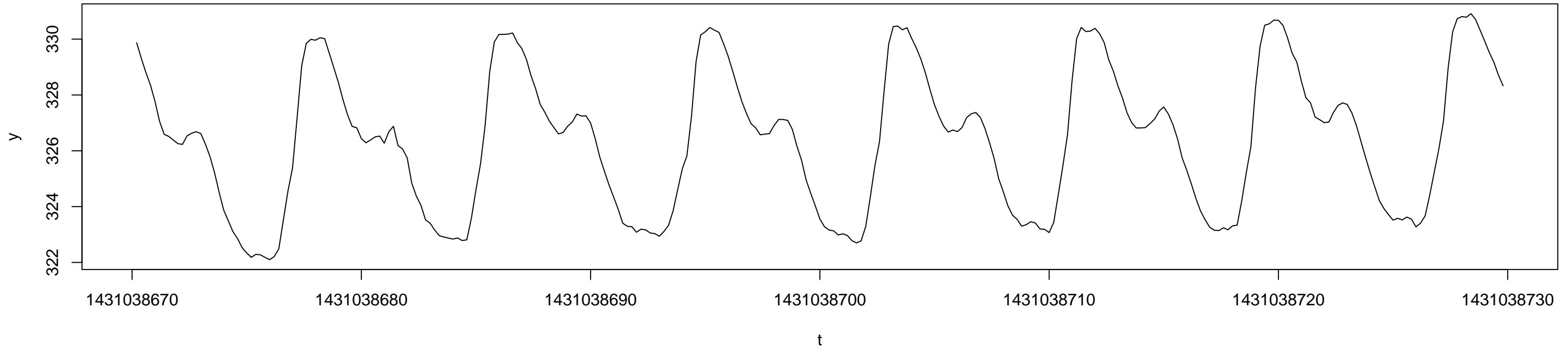
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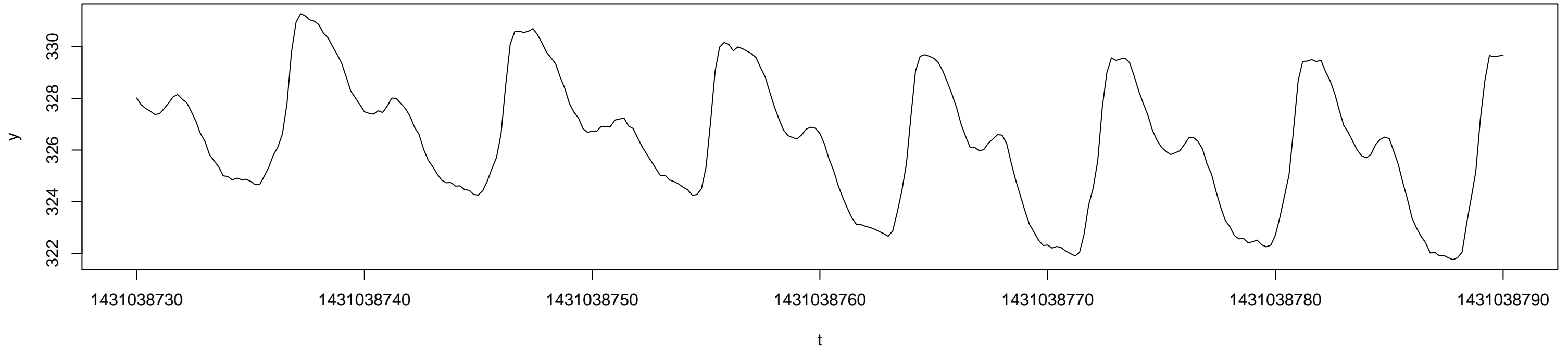
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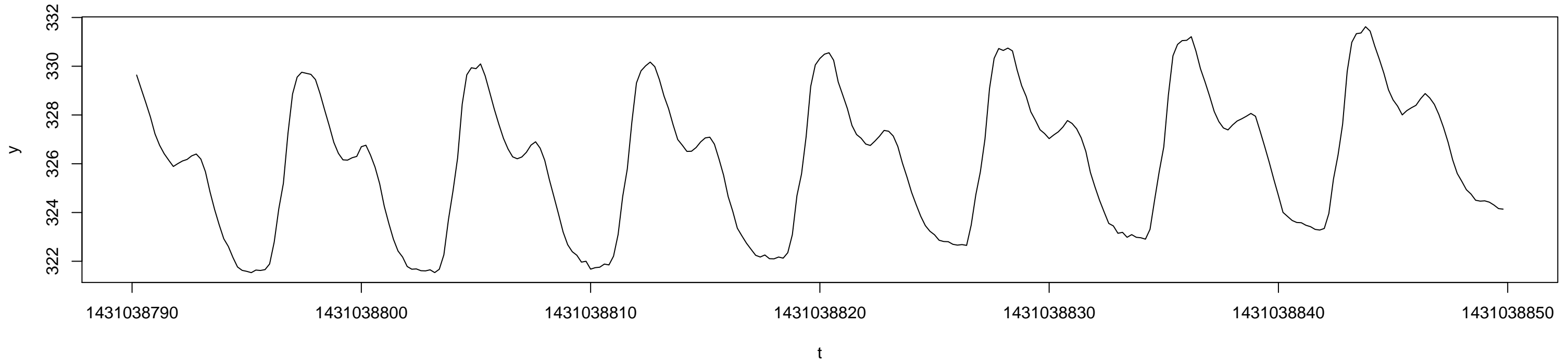
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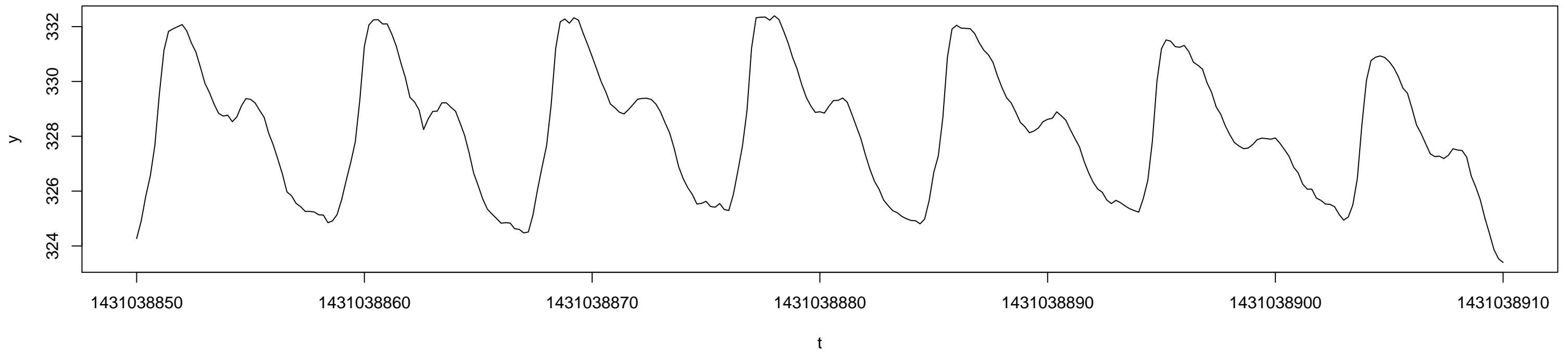
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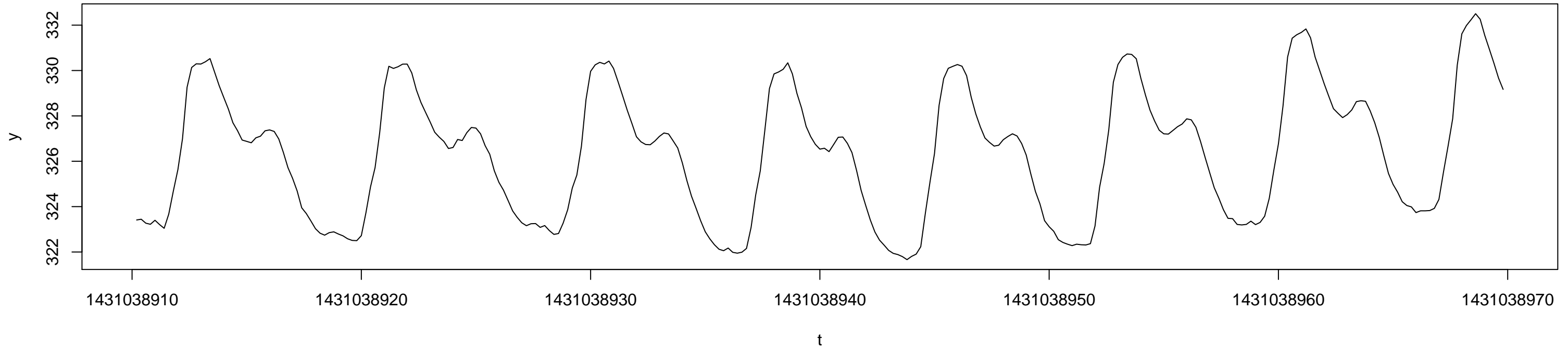
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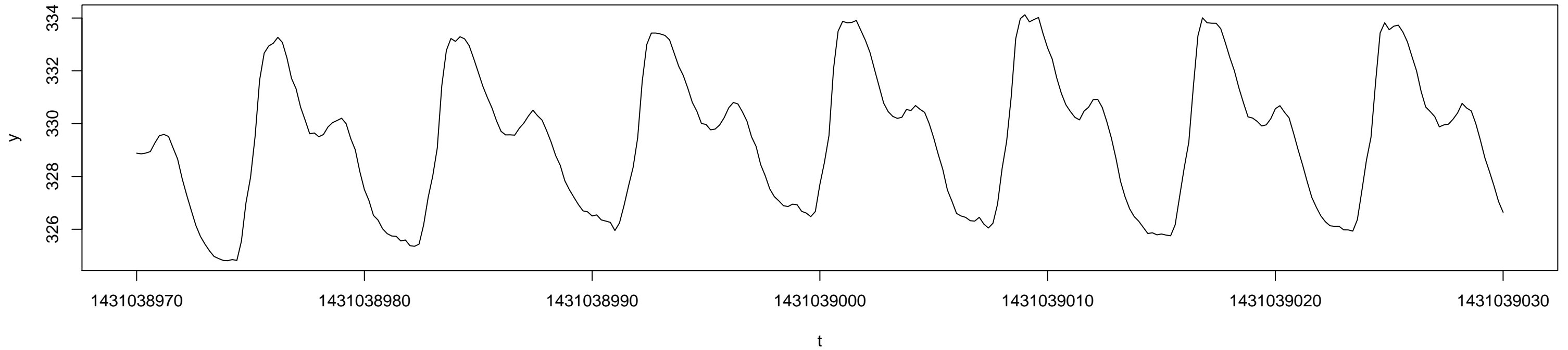
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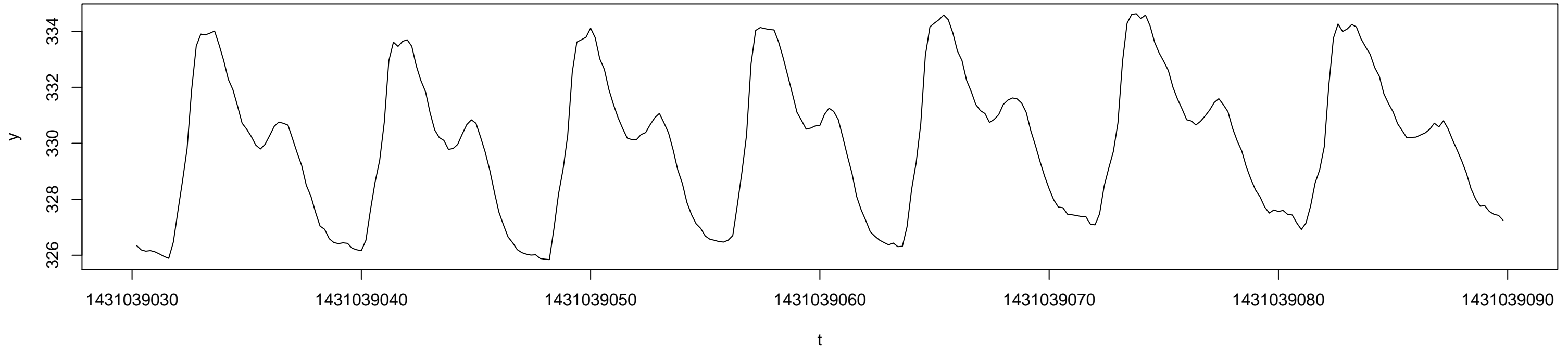
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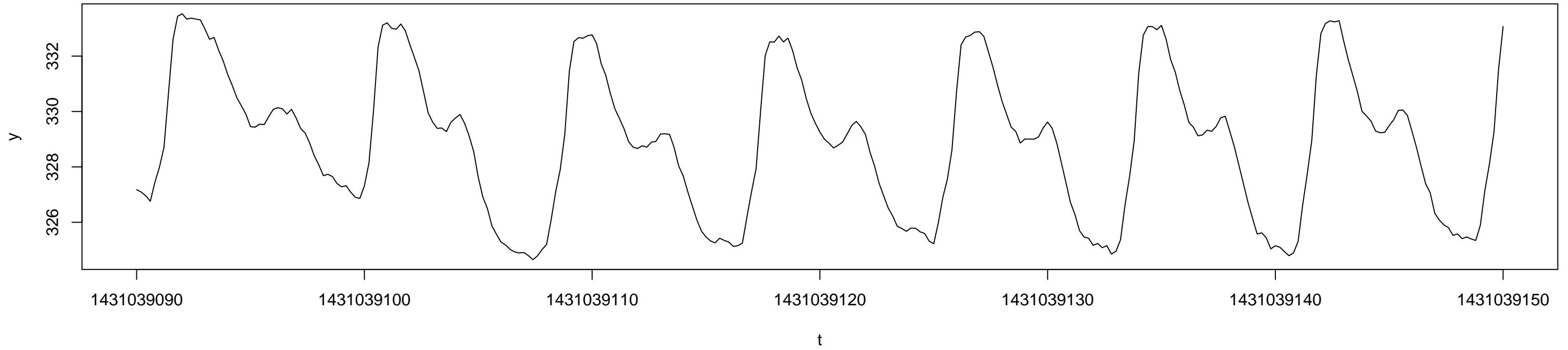
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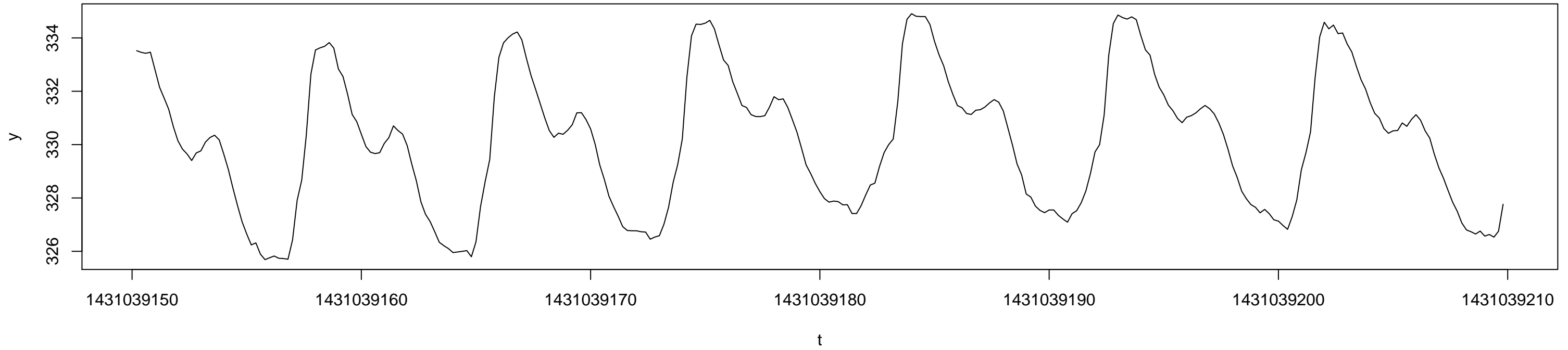
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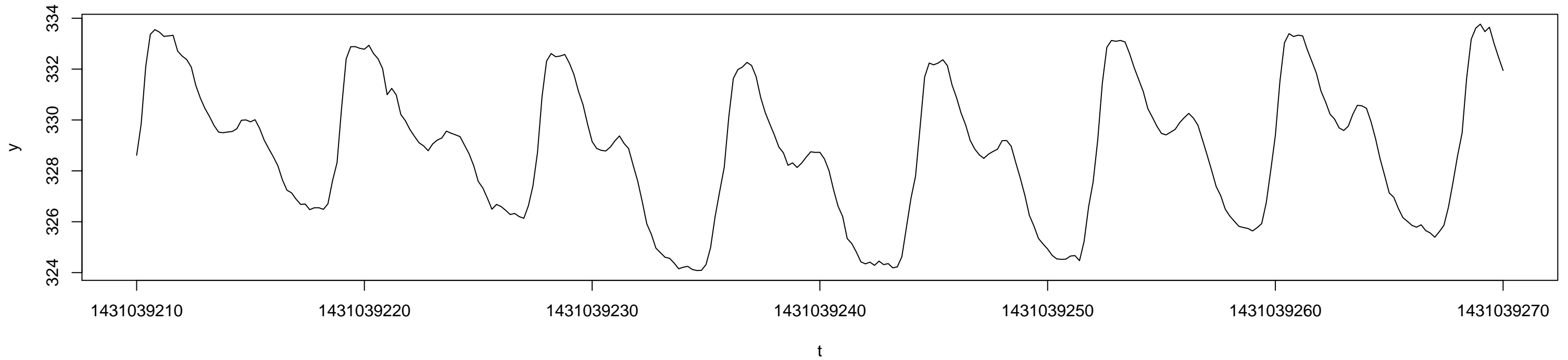
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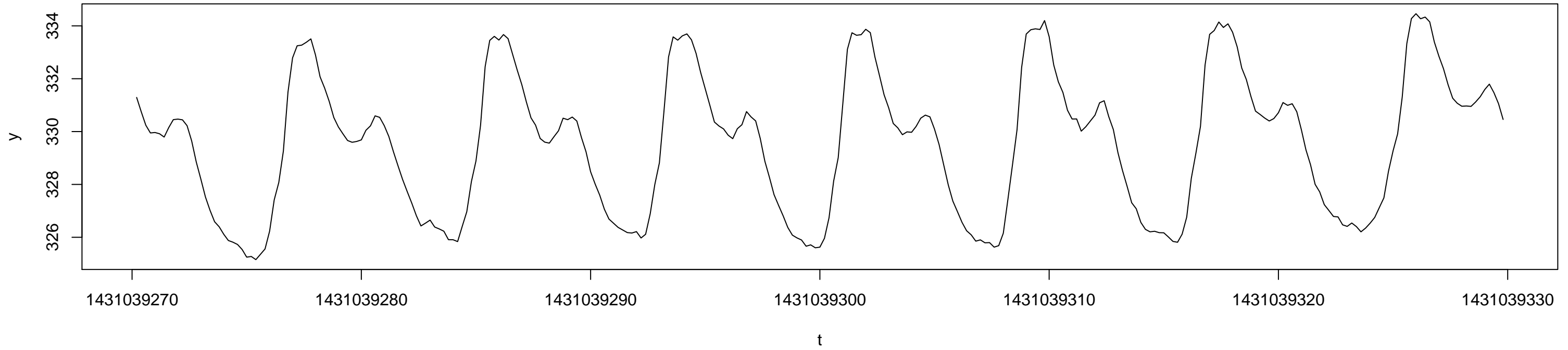
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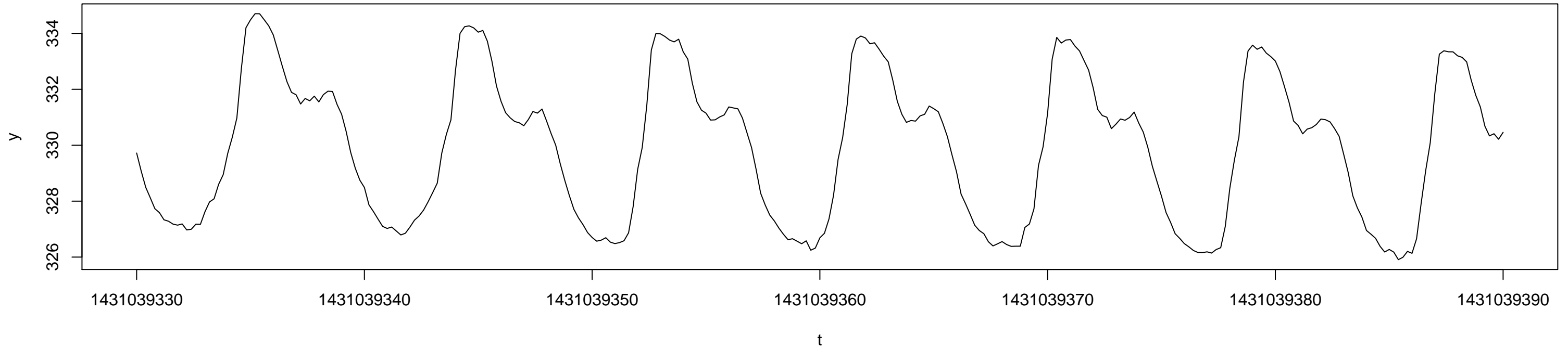
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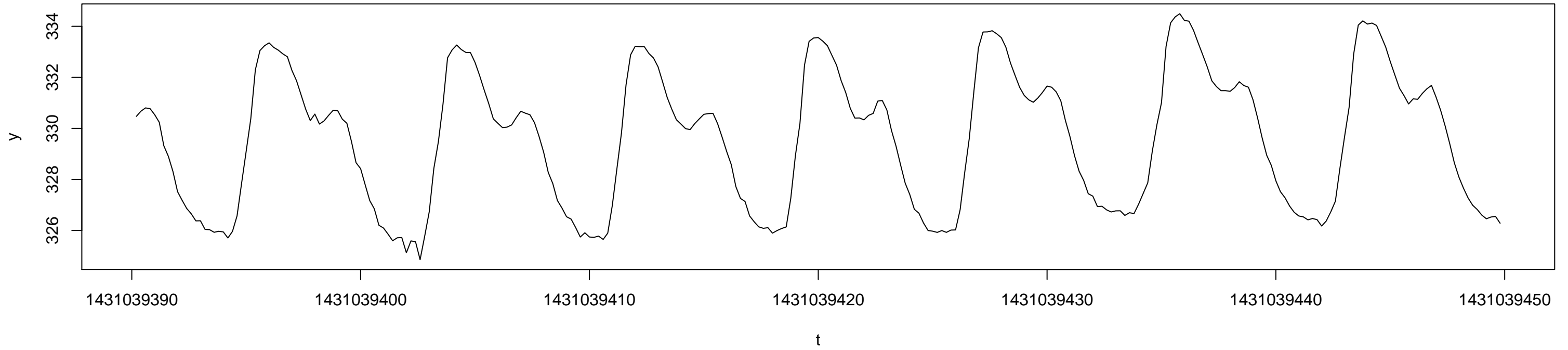
Starts at h = 397510.908 Temperature = 25.6026819352619



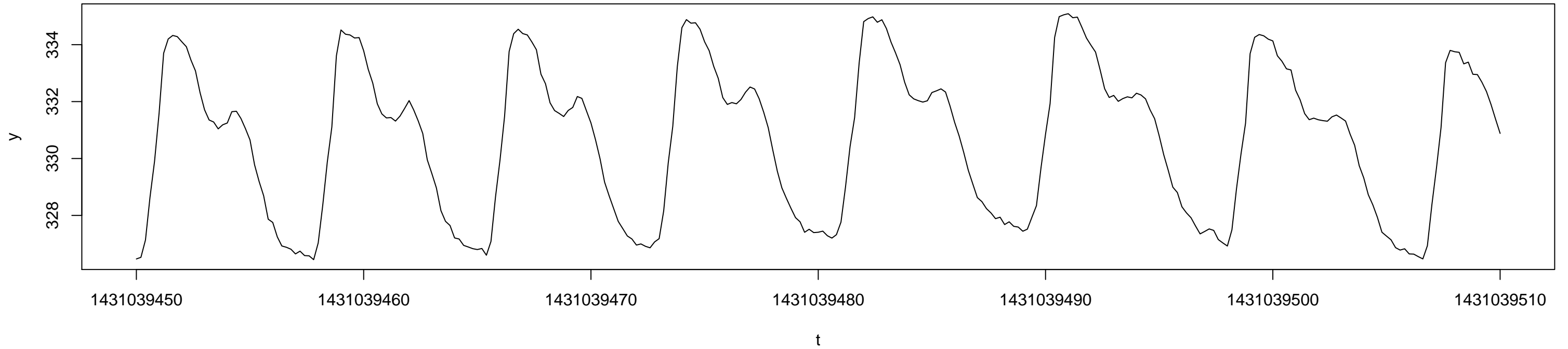
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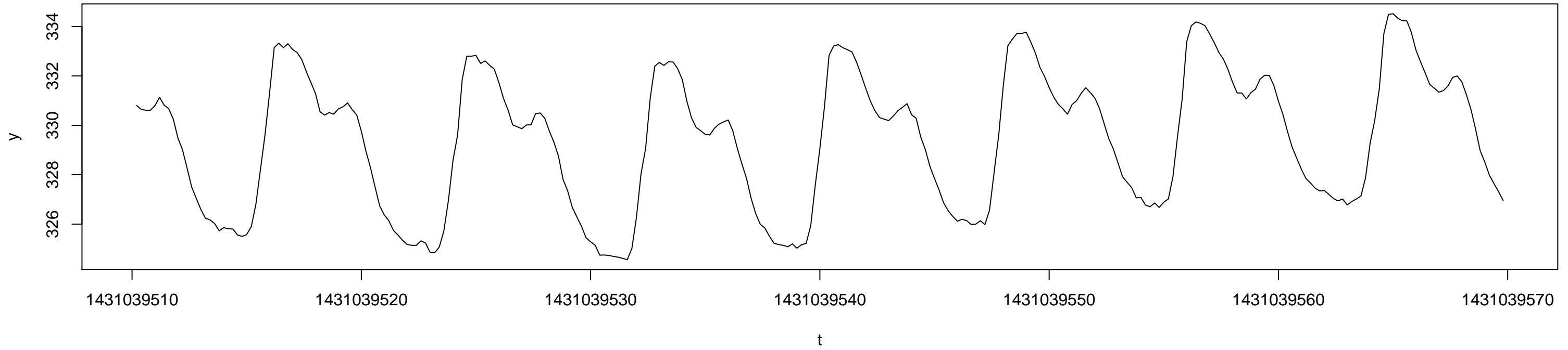
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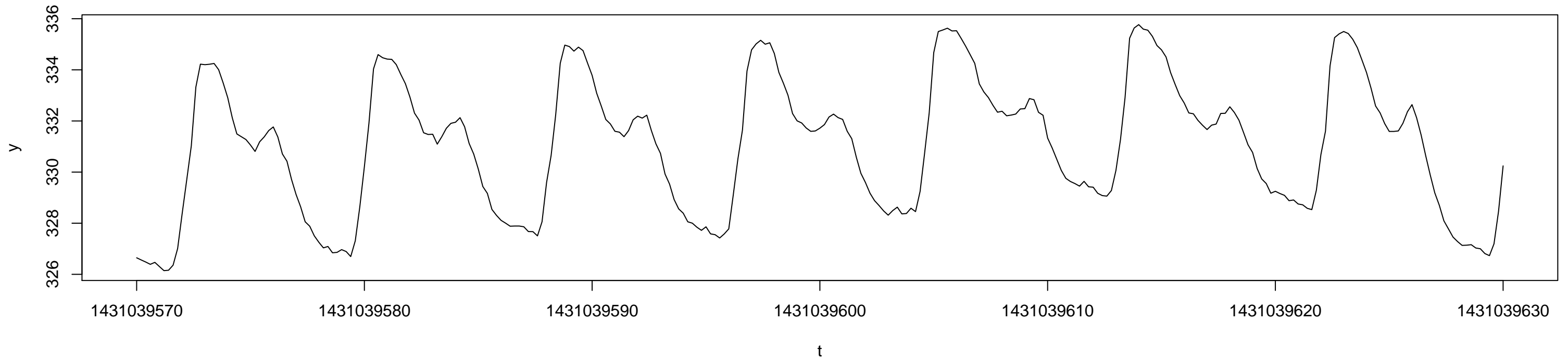
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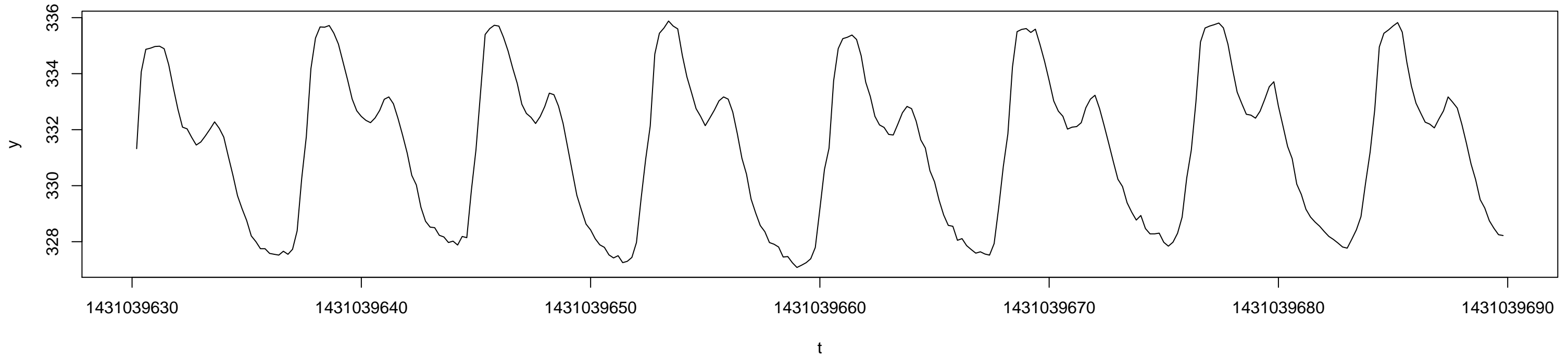
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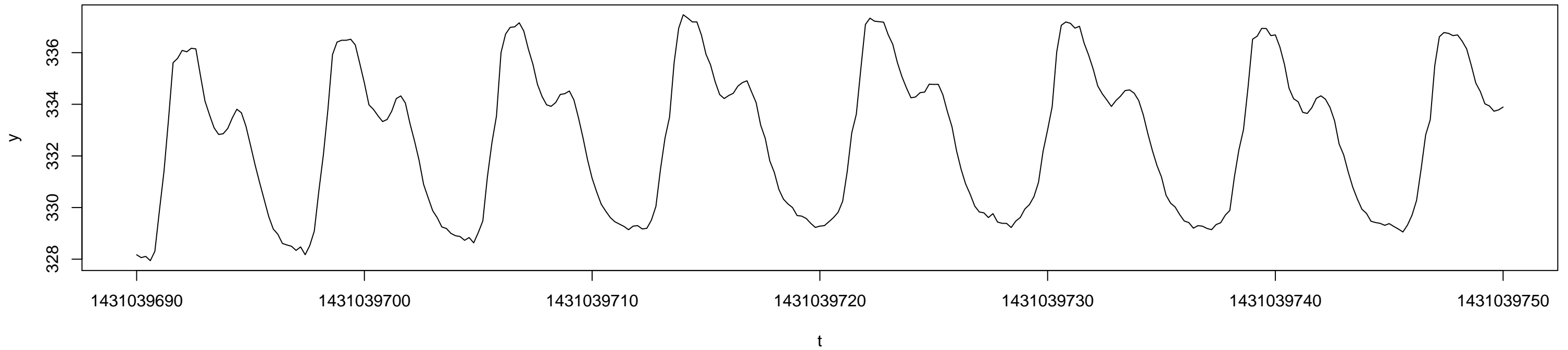
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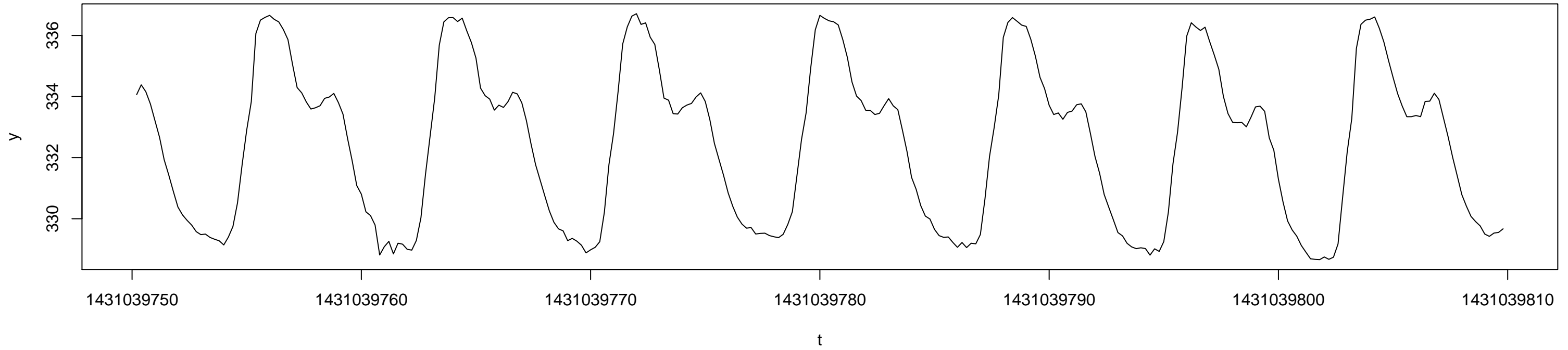
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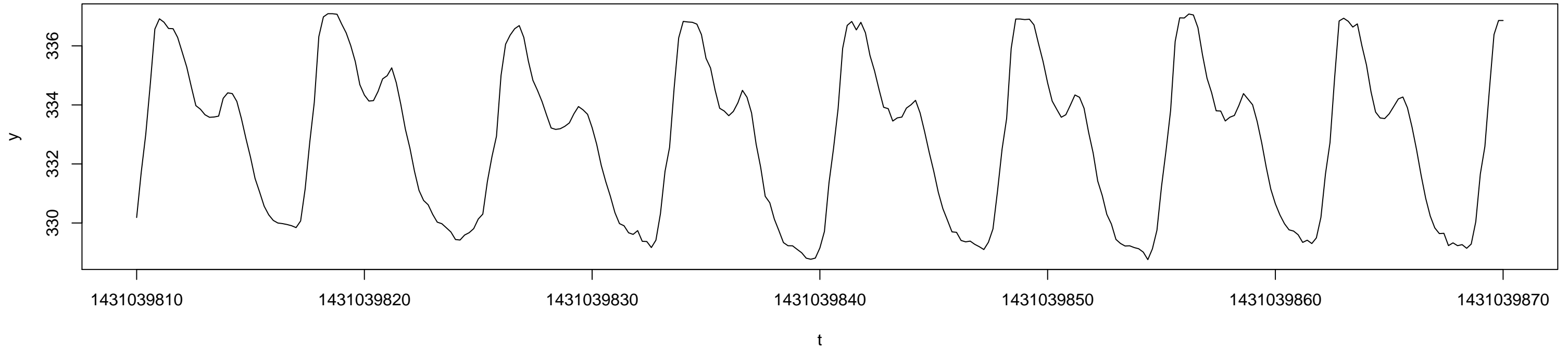
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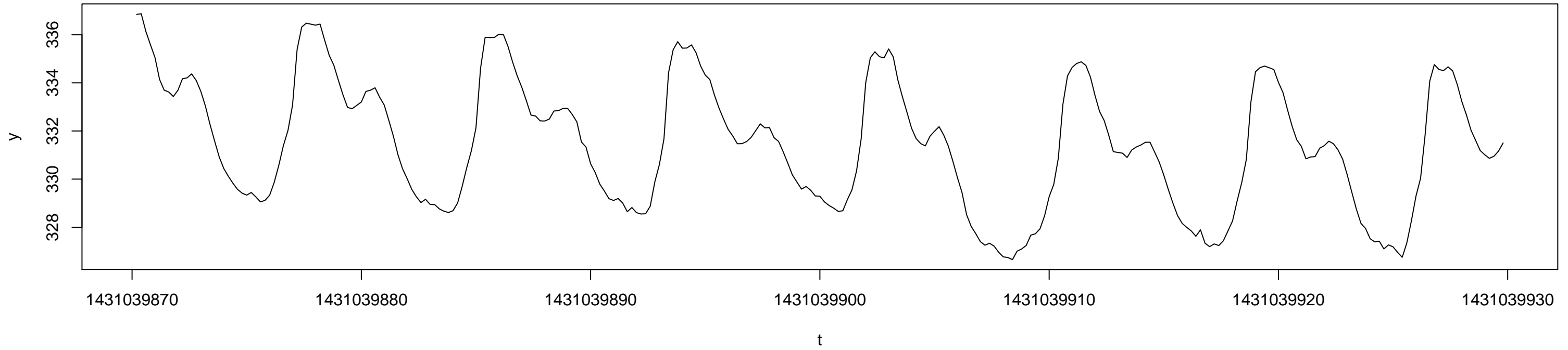
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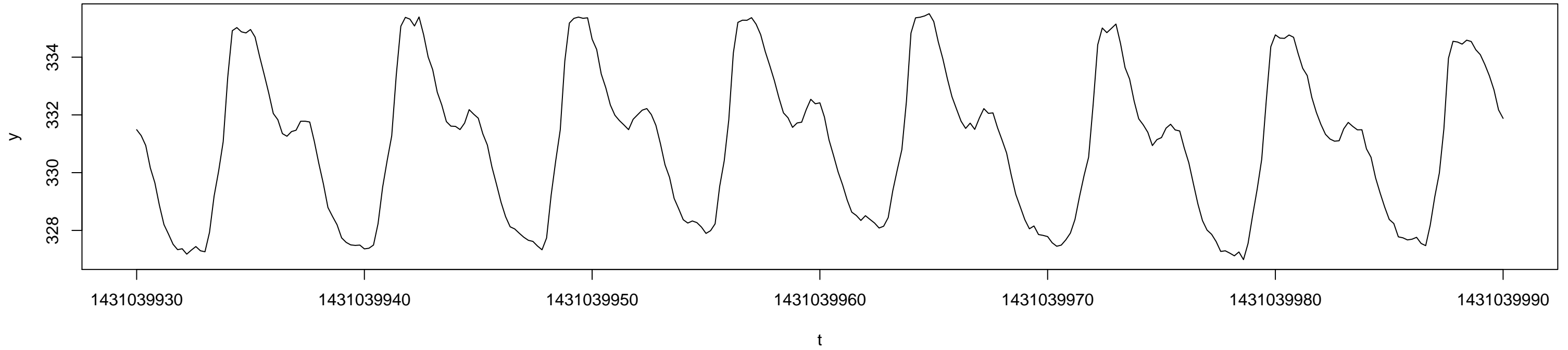
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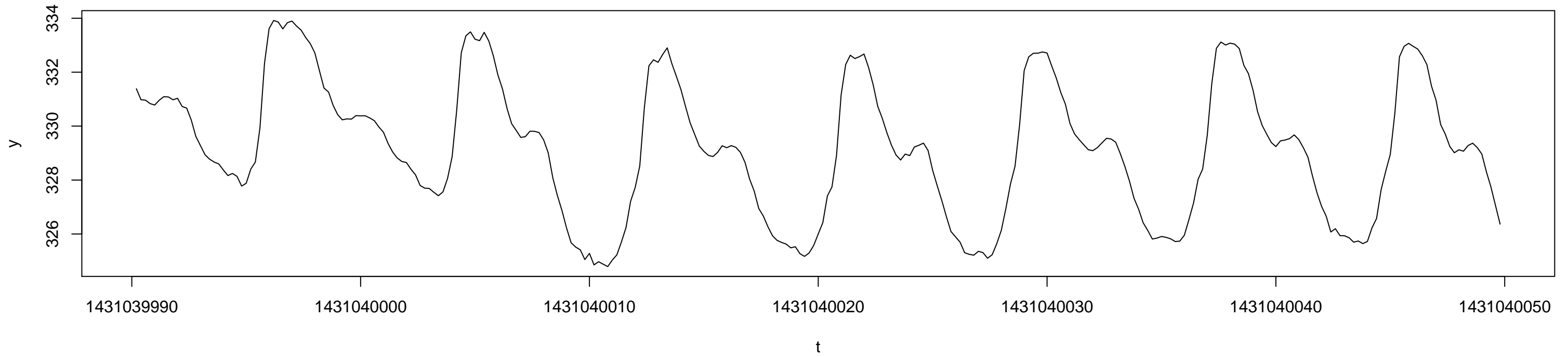
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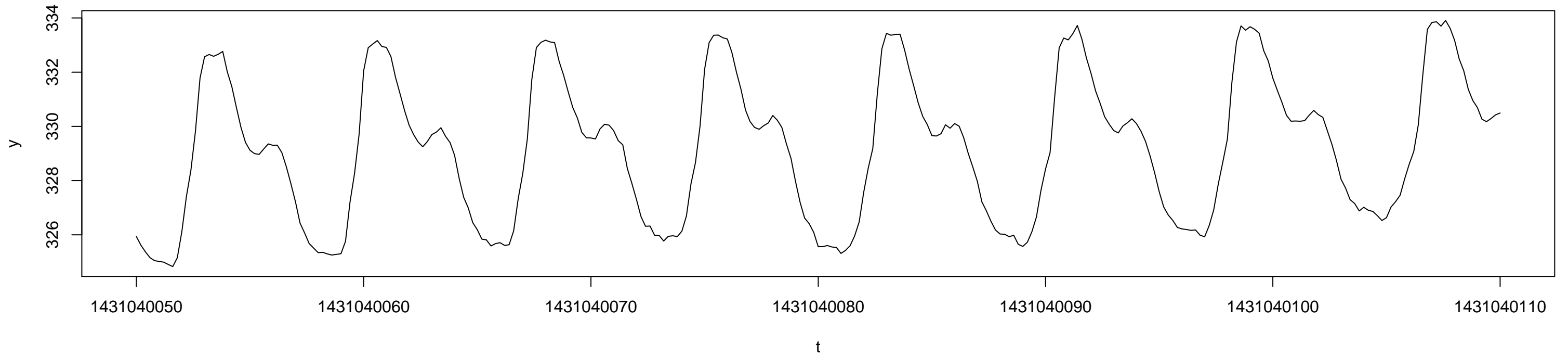
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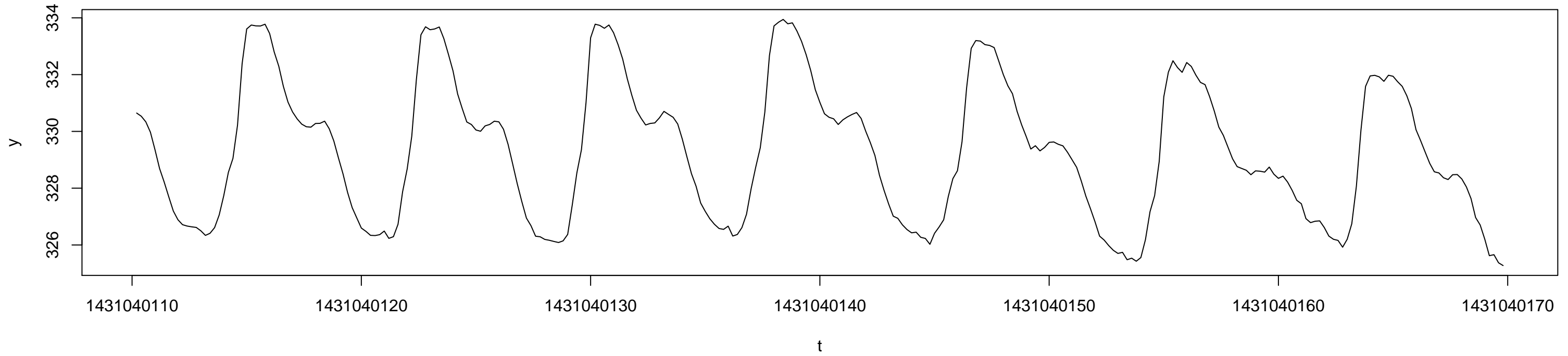
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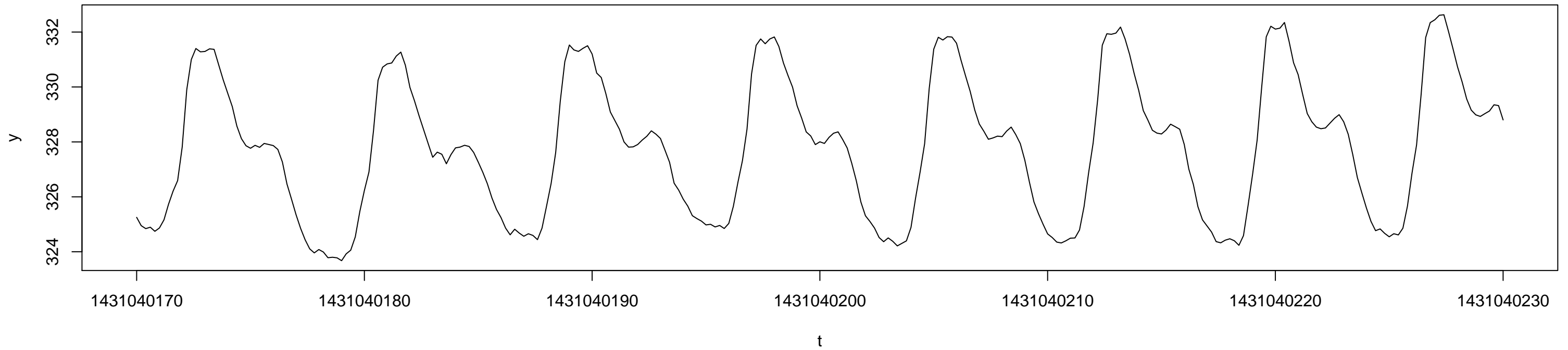
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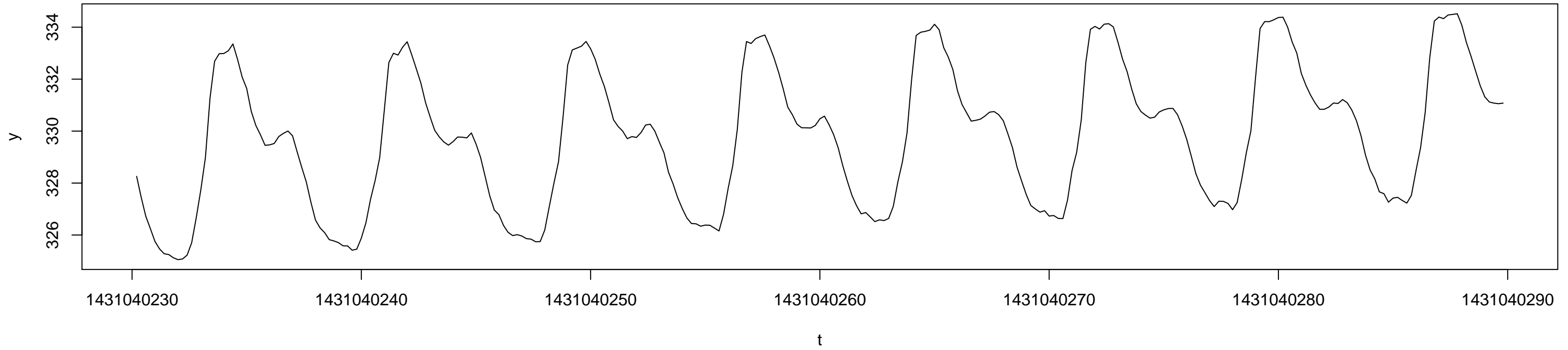
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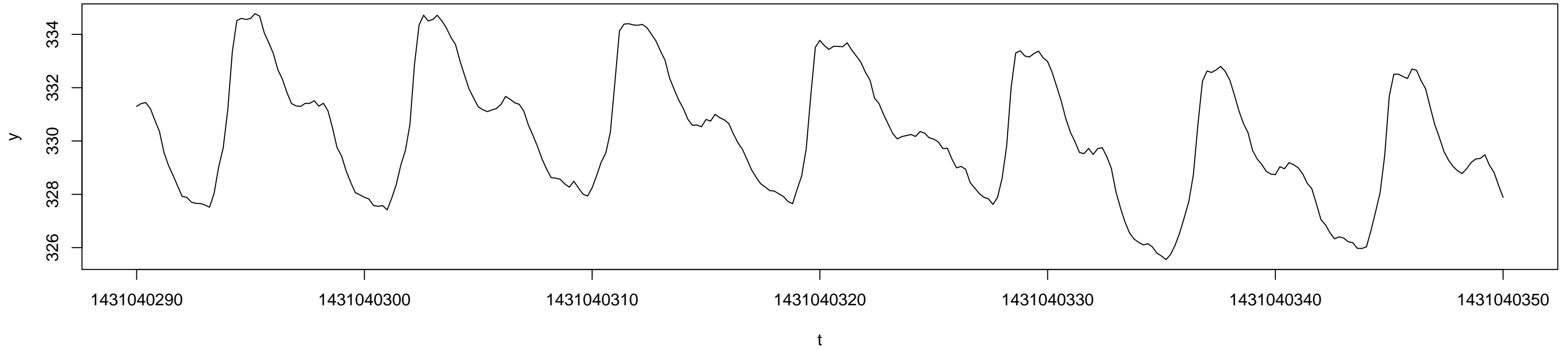
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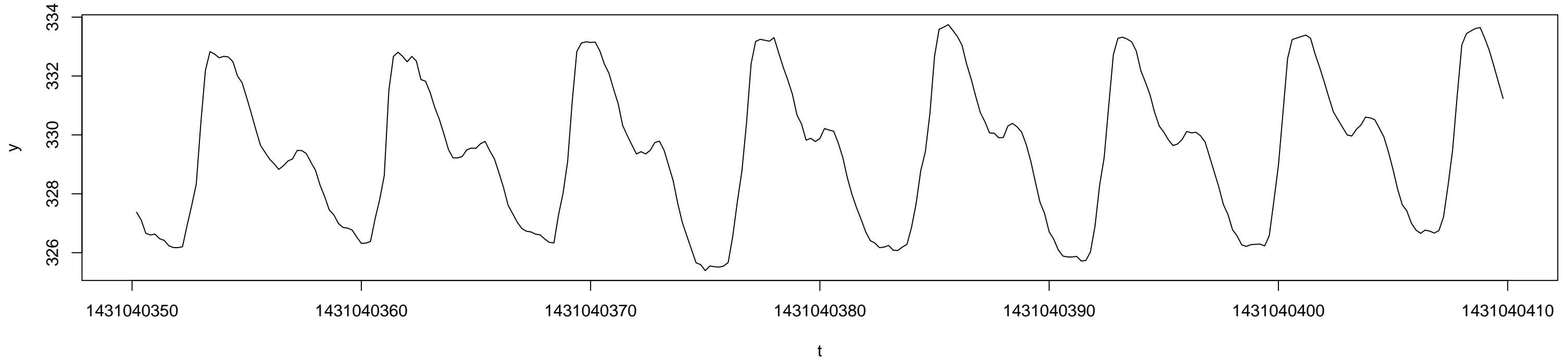
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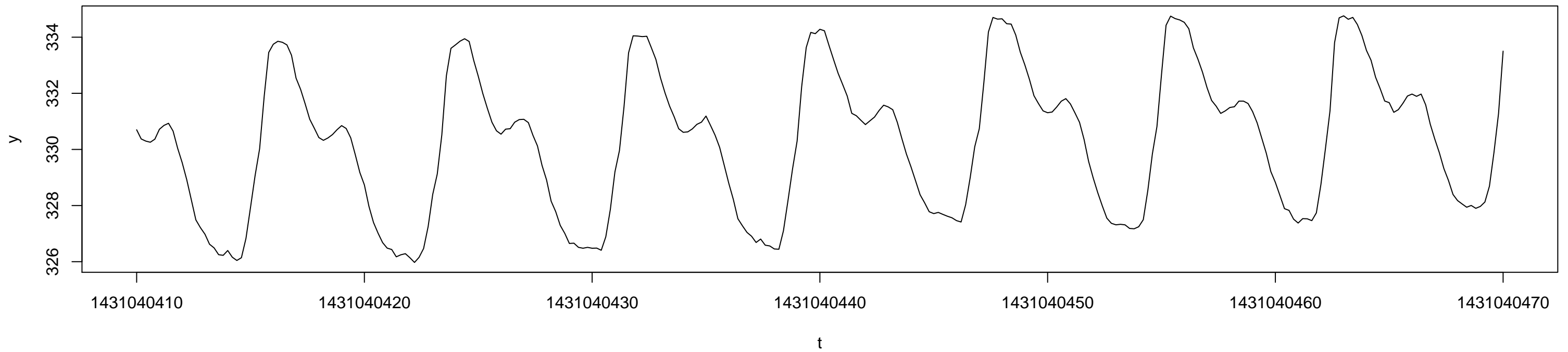
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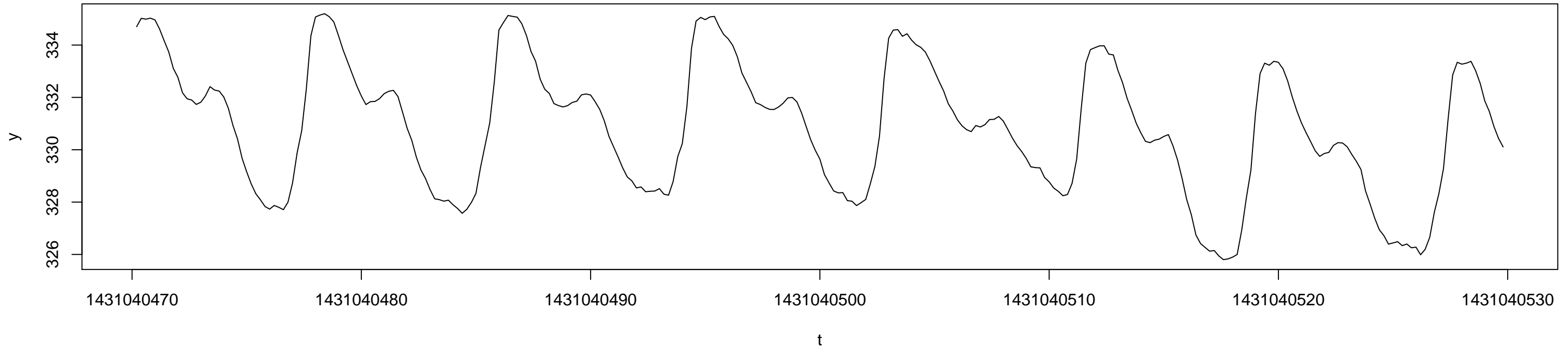
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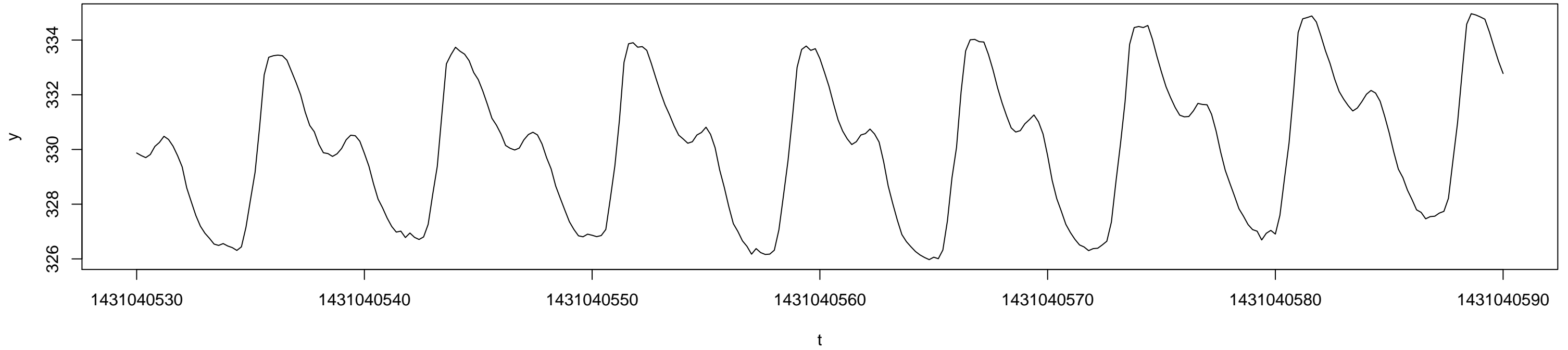
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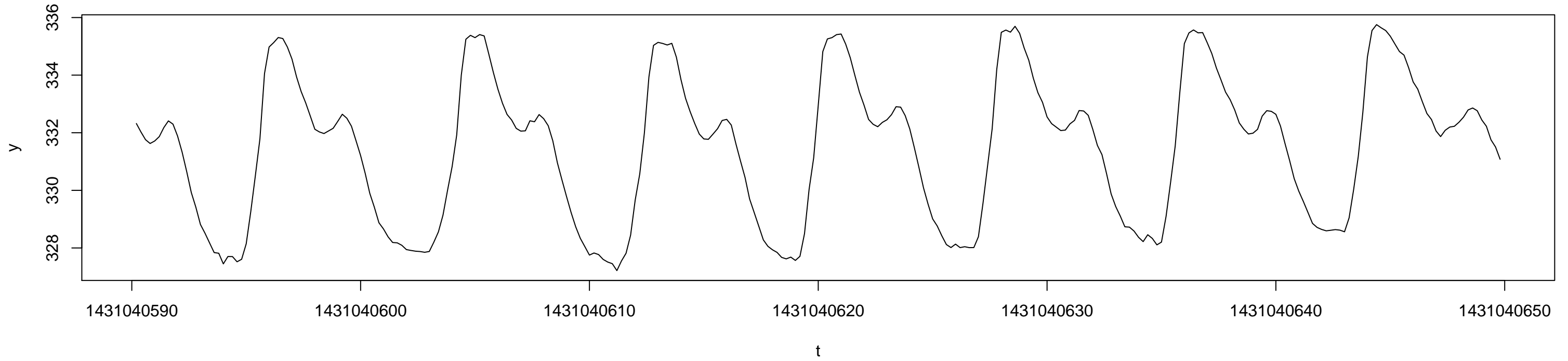
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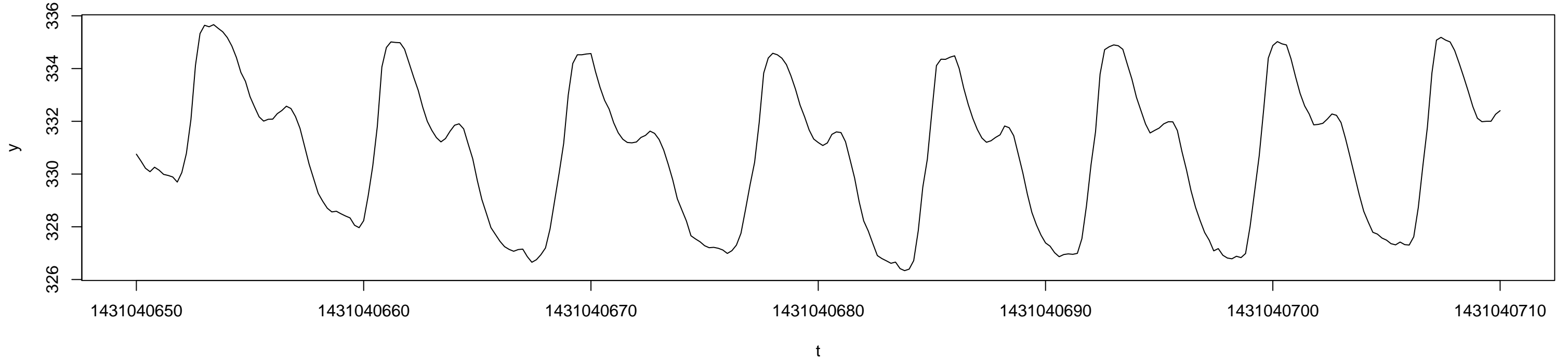
Starts at h = 397511.258 Temperature = 26.9928192095928



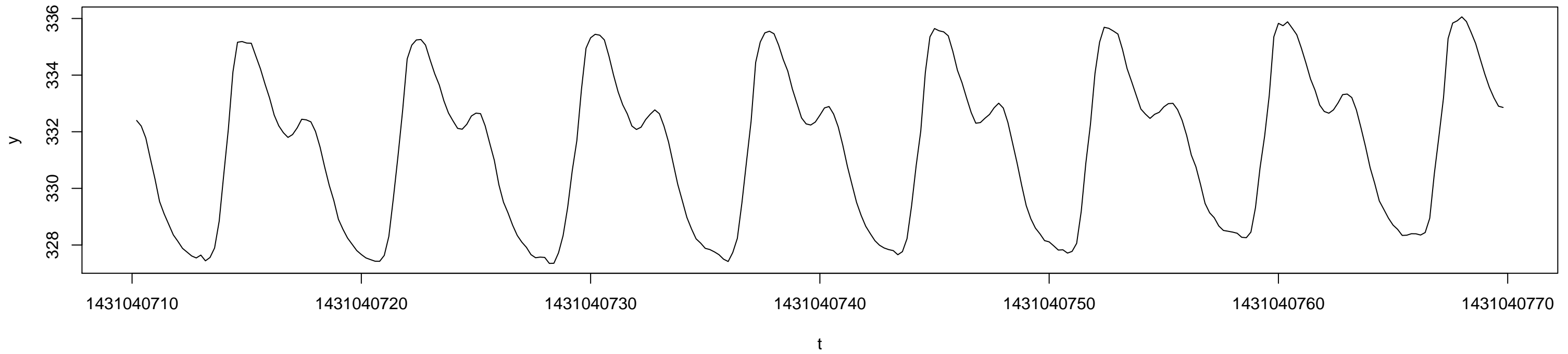
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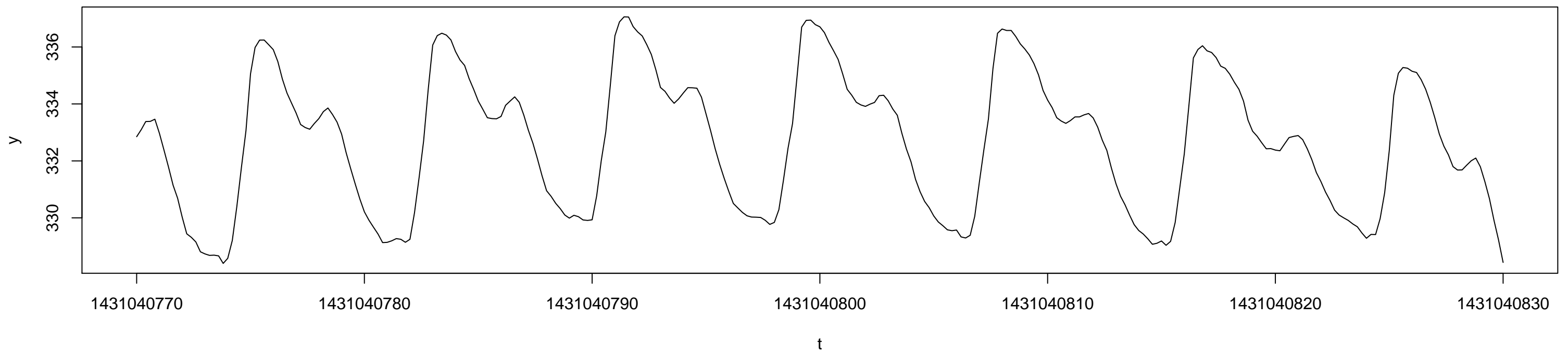
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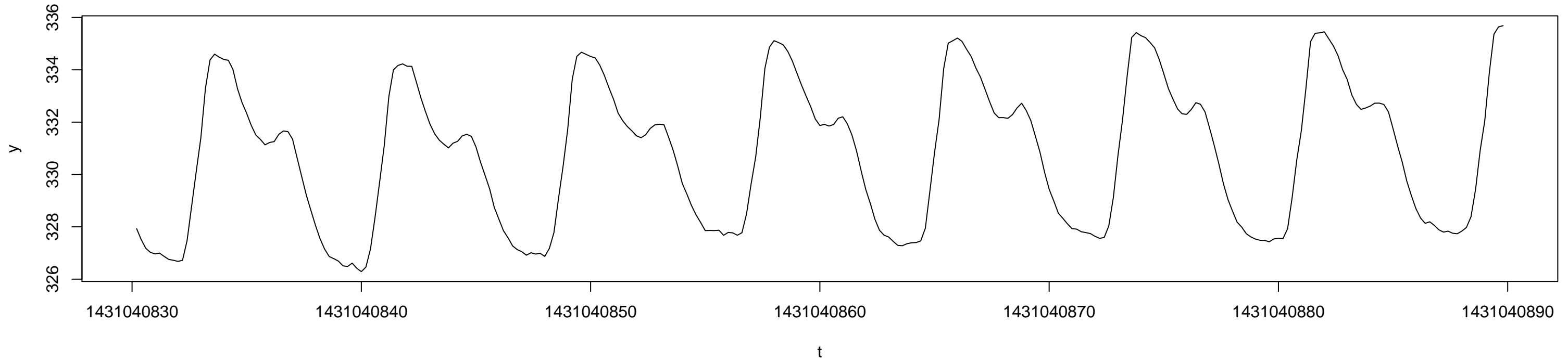
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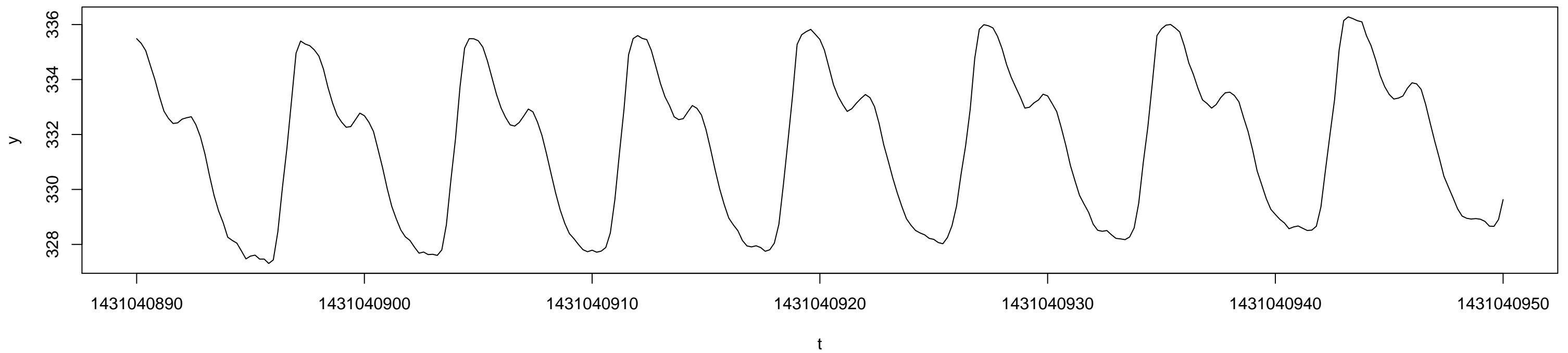
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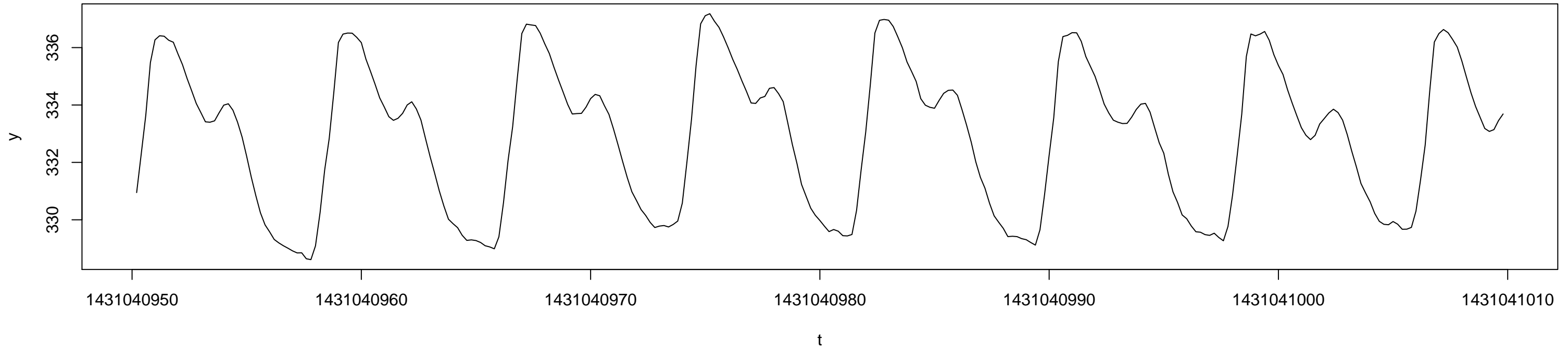
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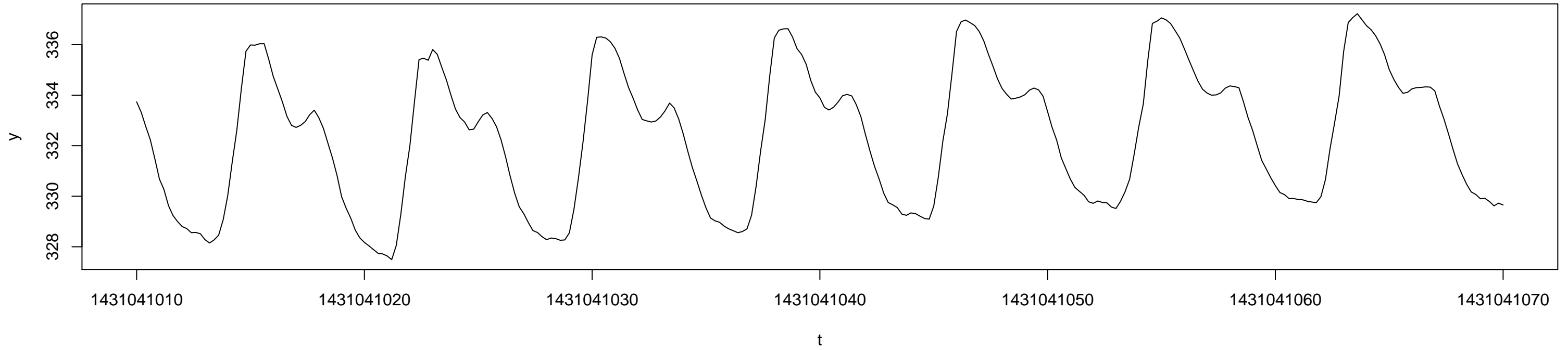
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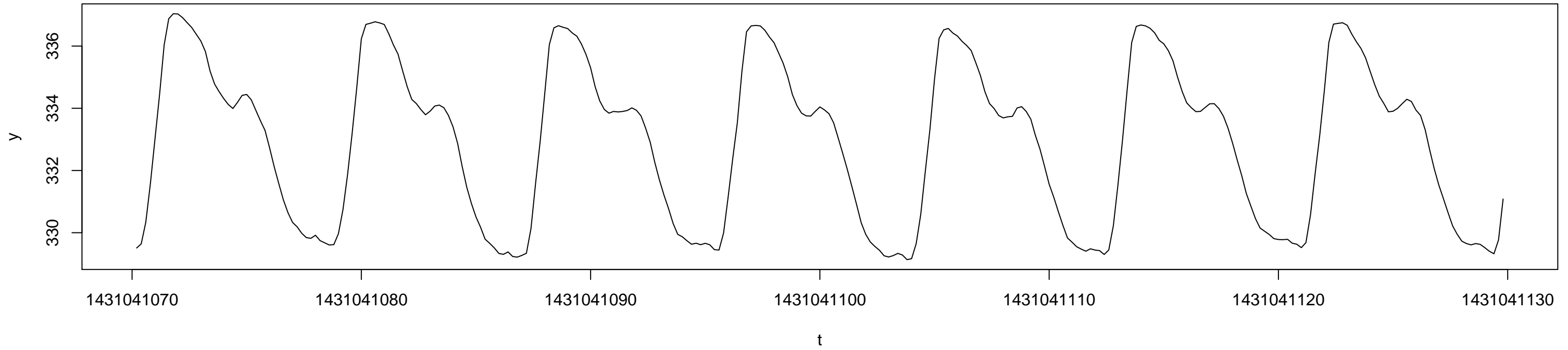
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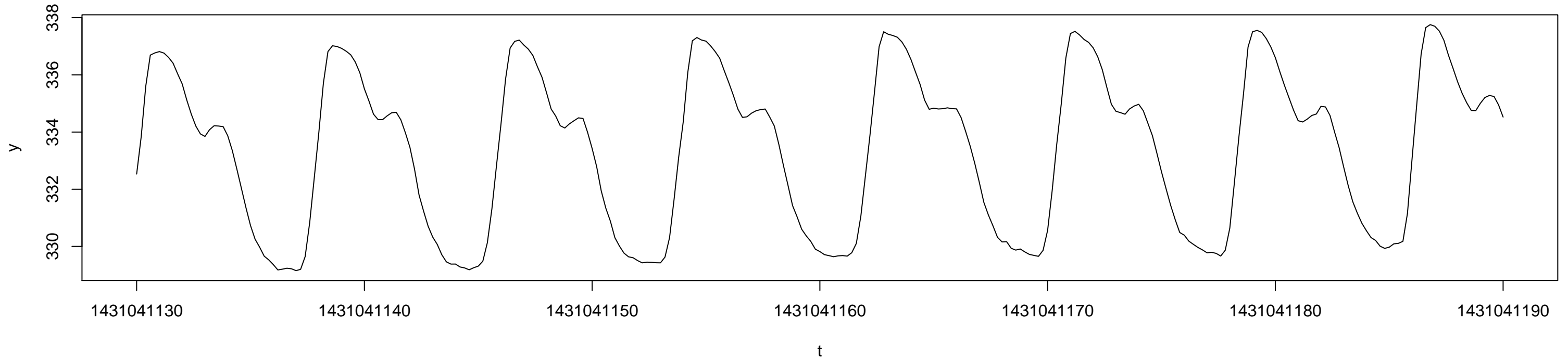
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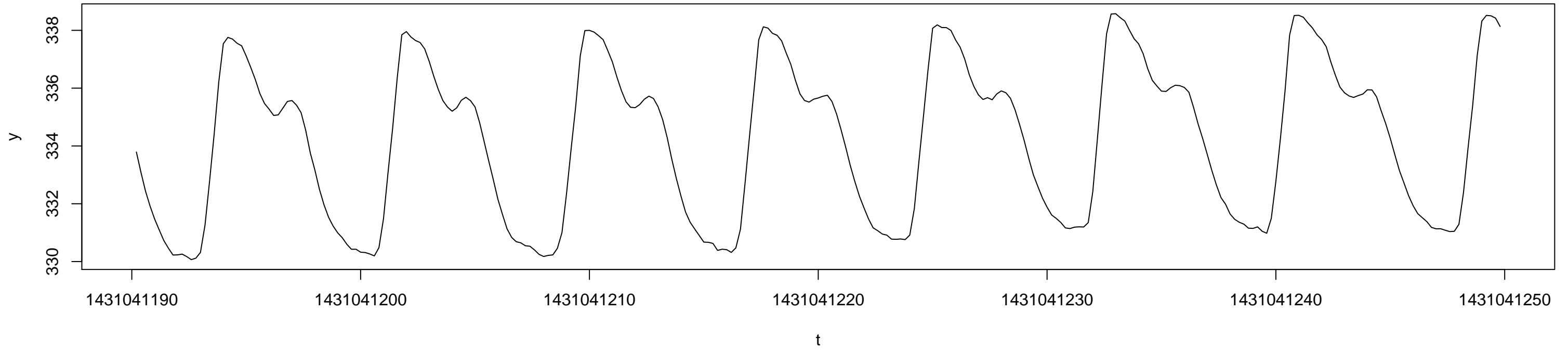
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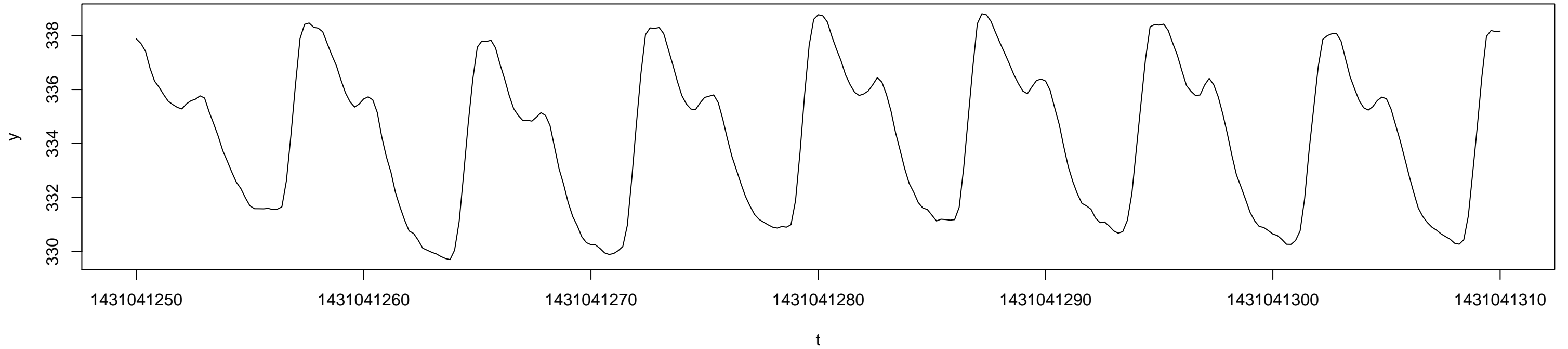
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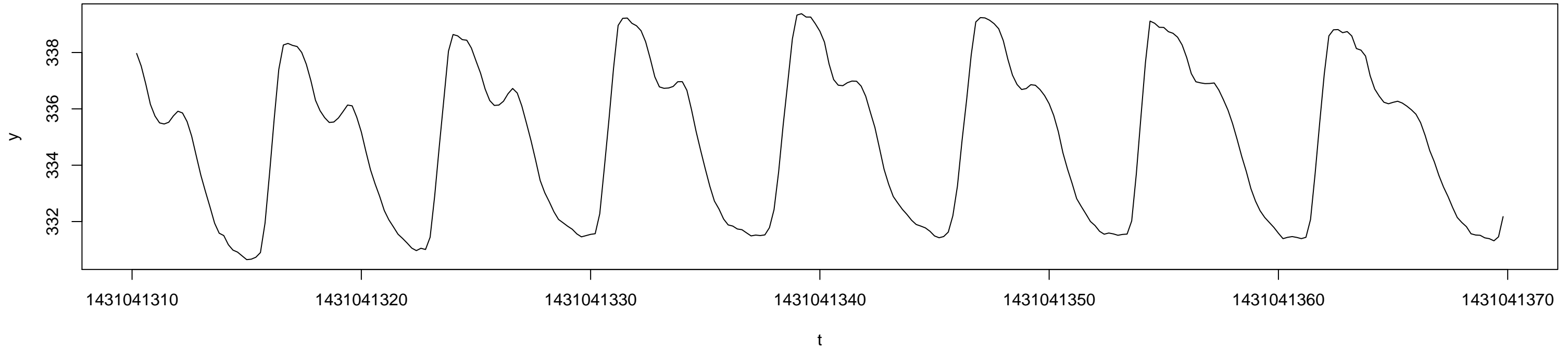
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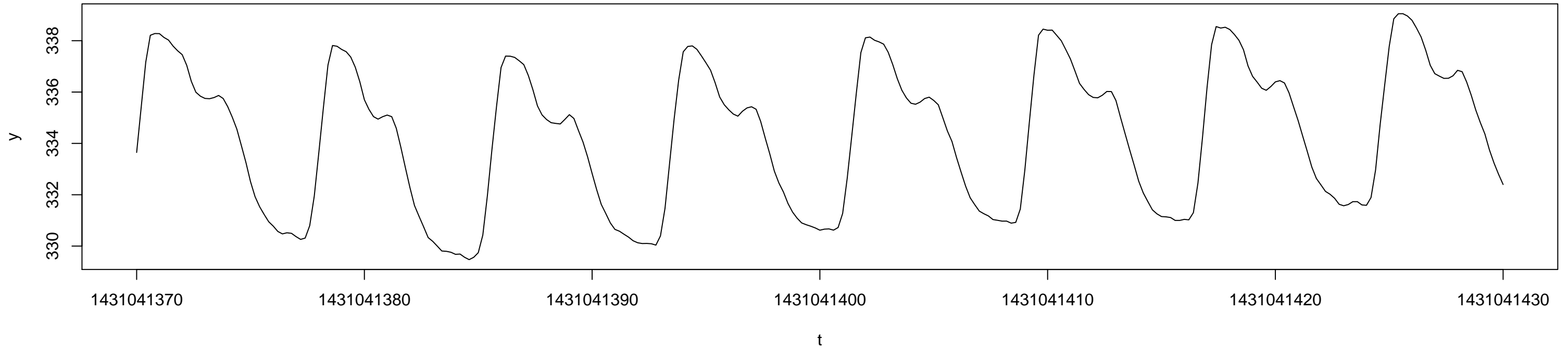
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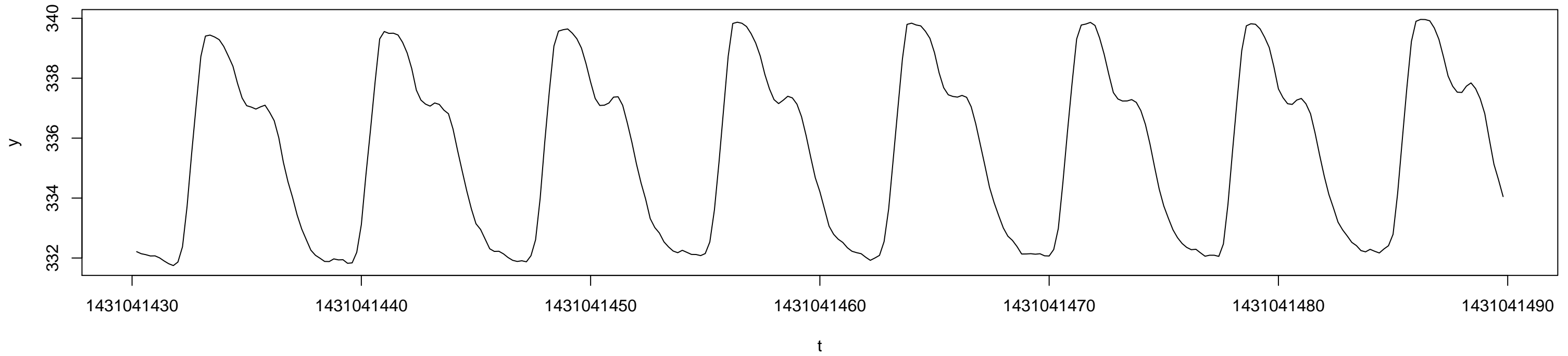
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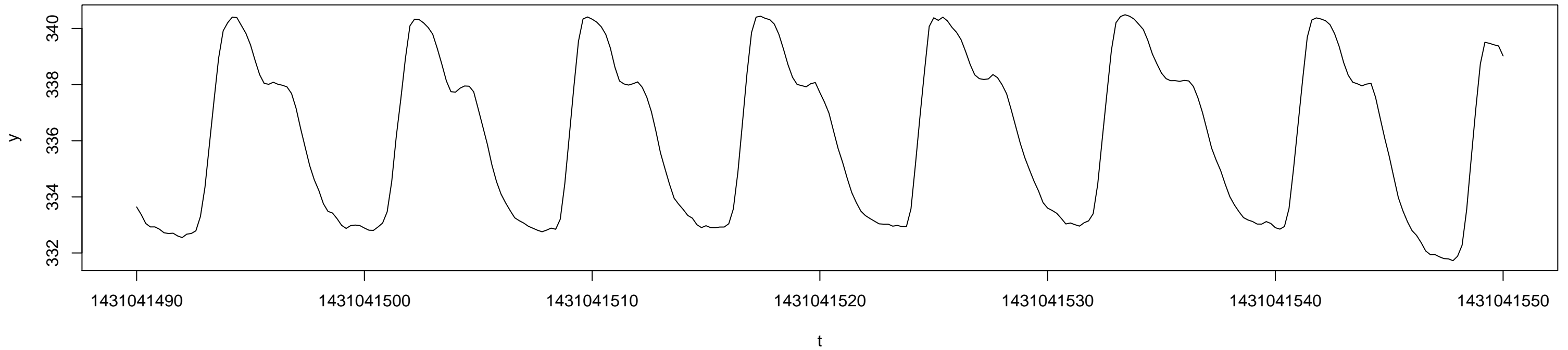
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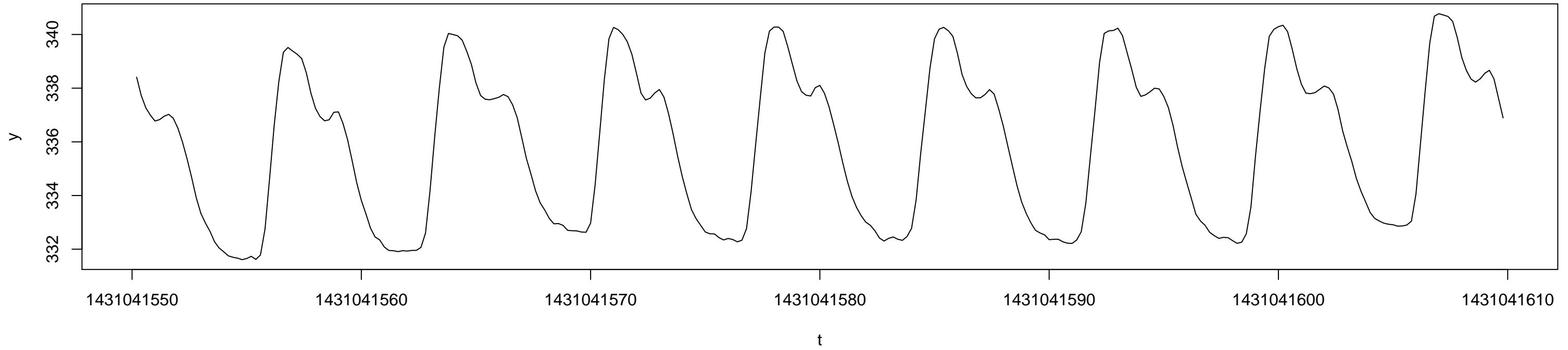
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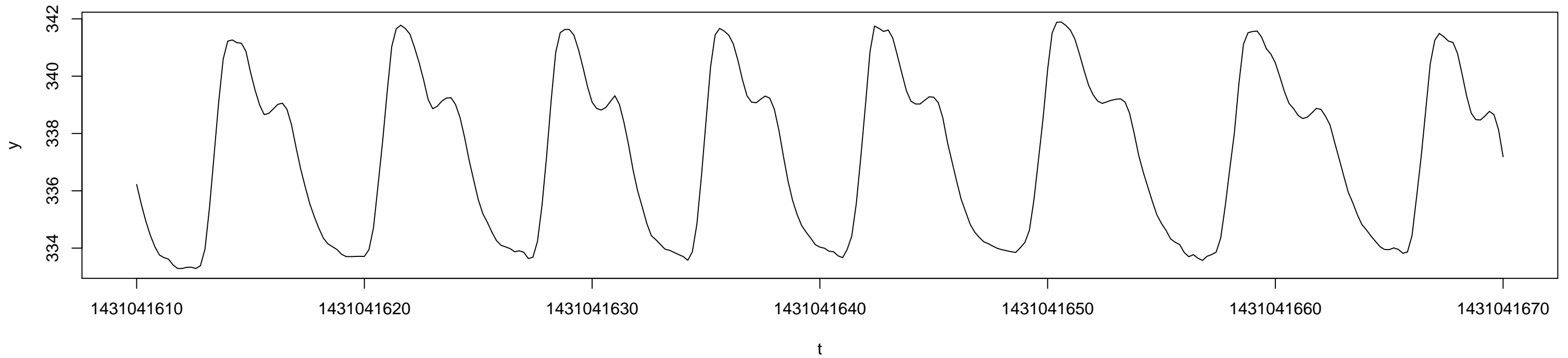
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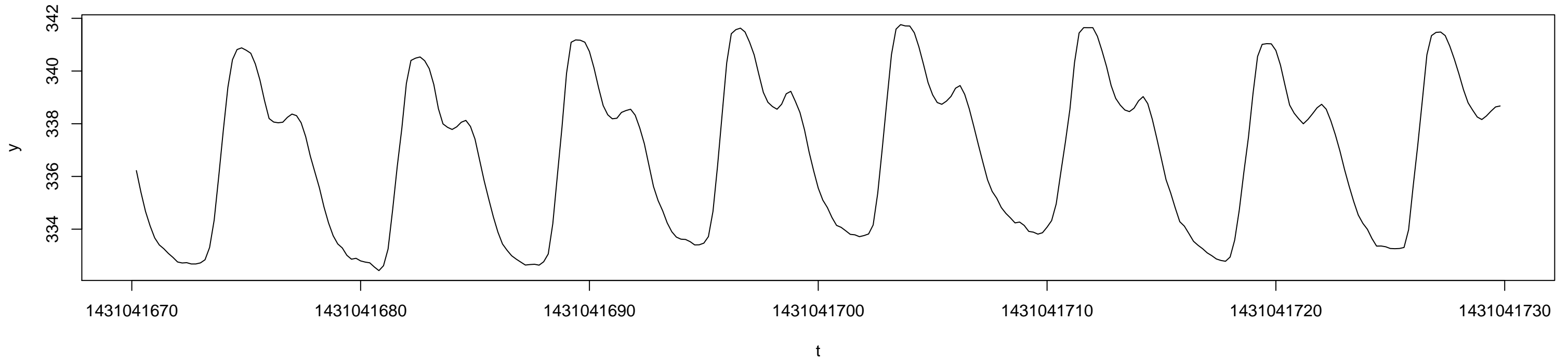
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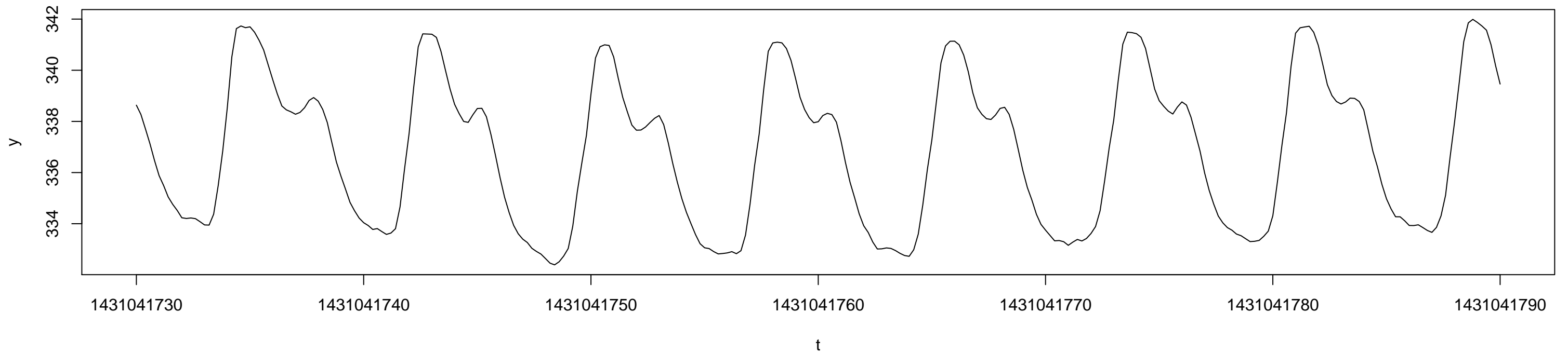
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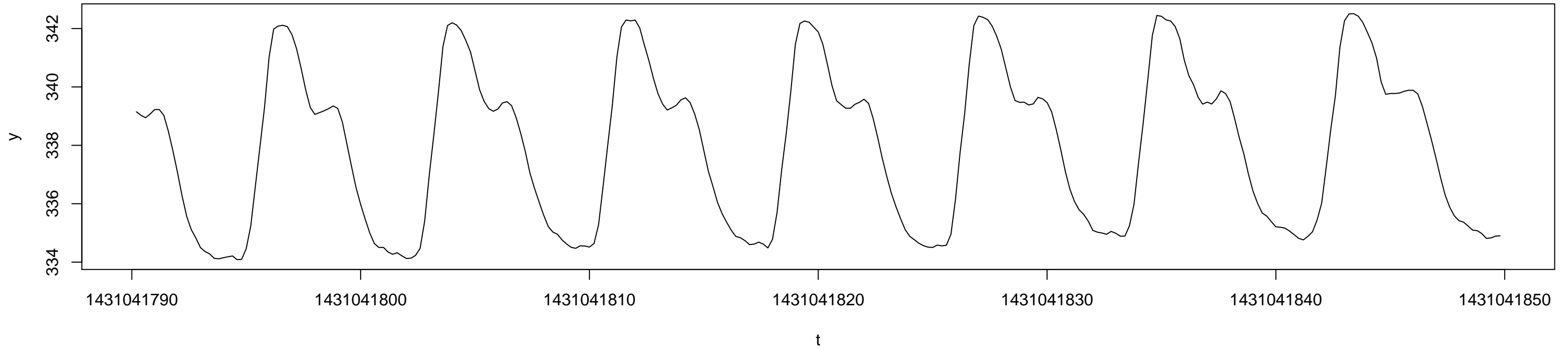
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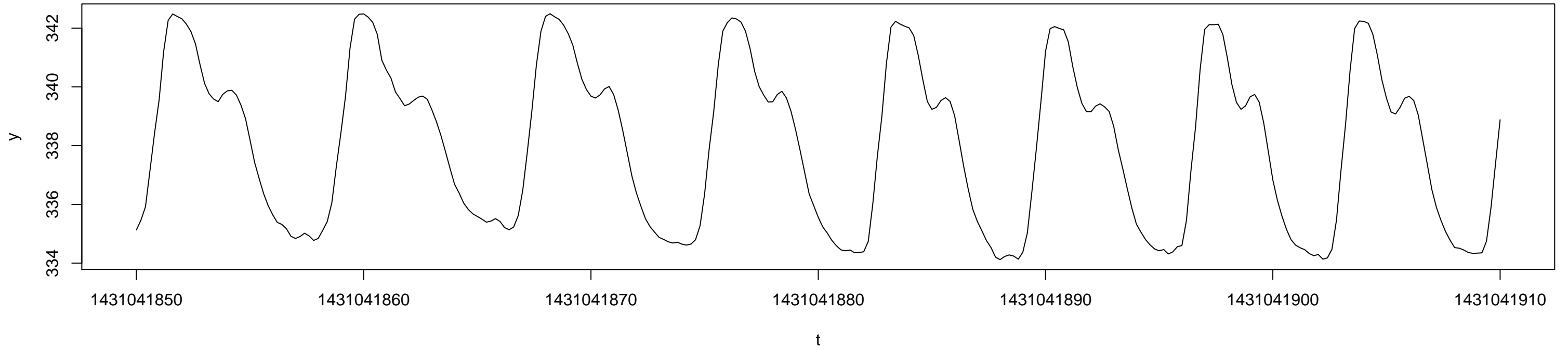
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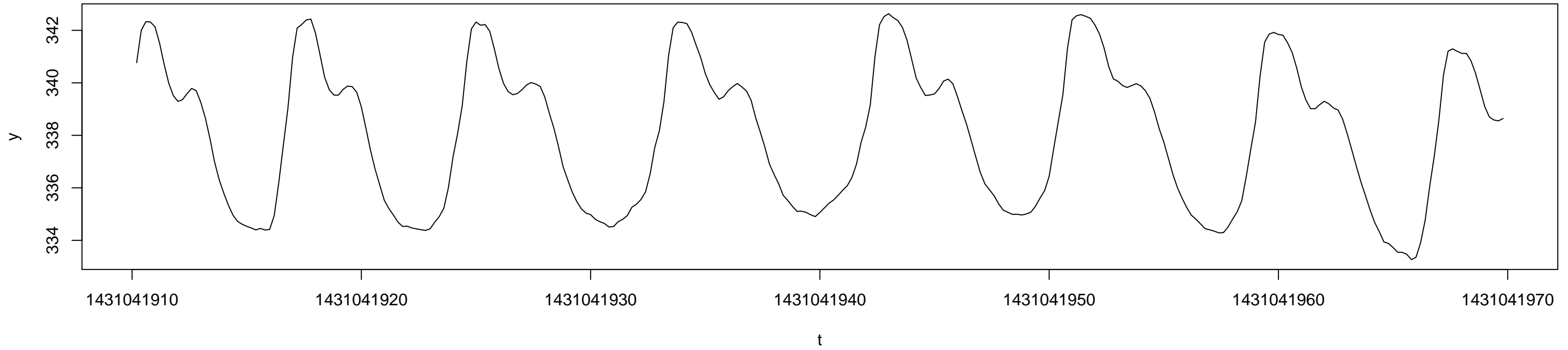
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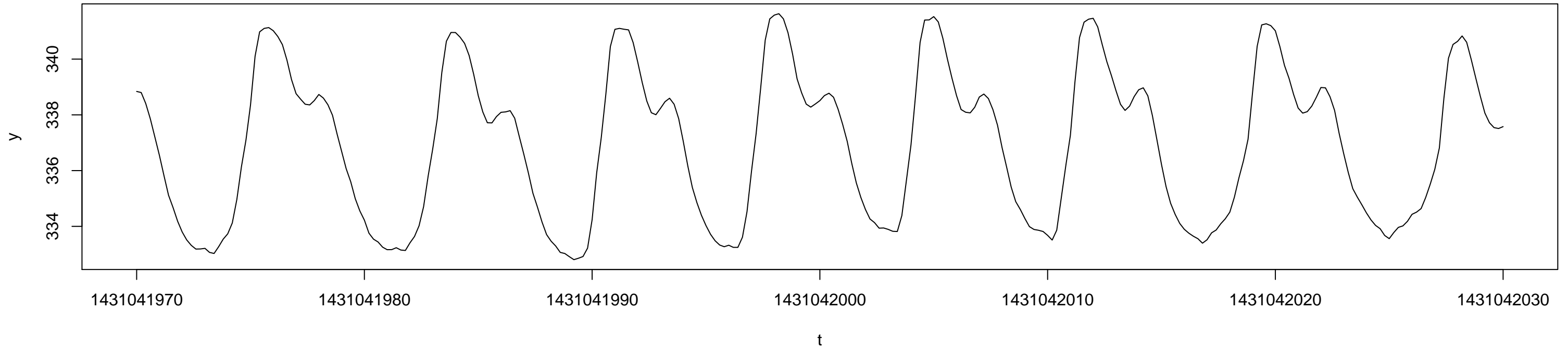
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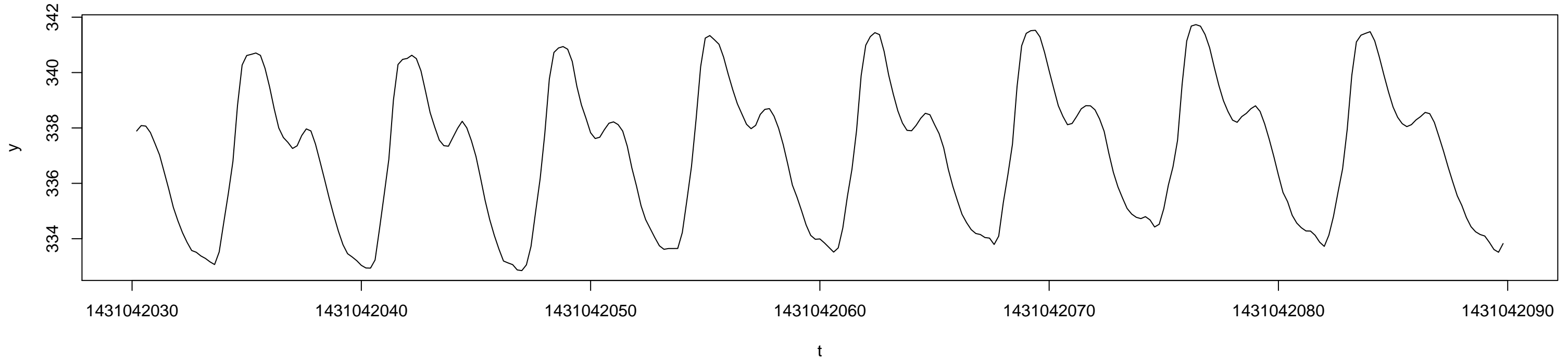
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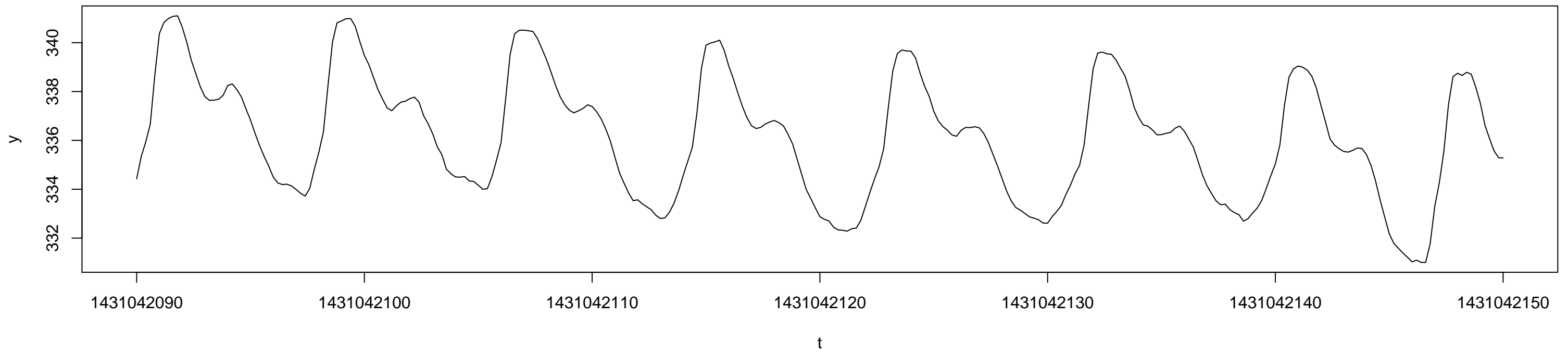
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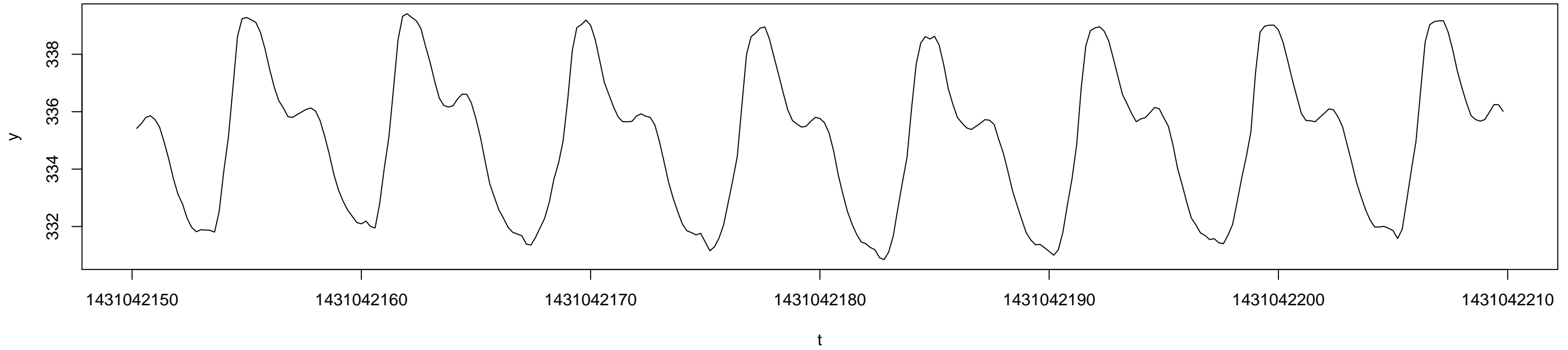
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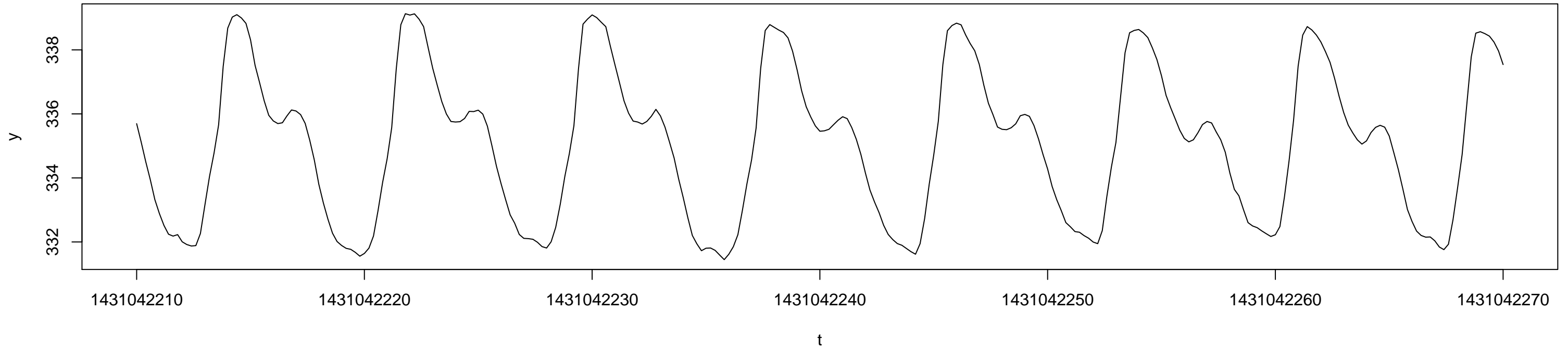
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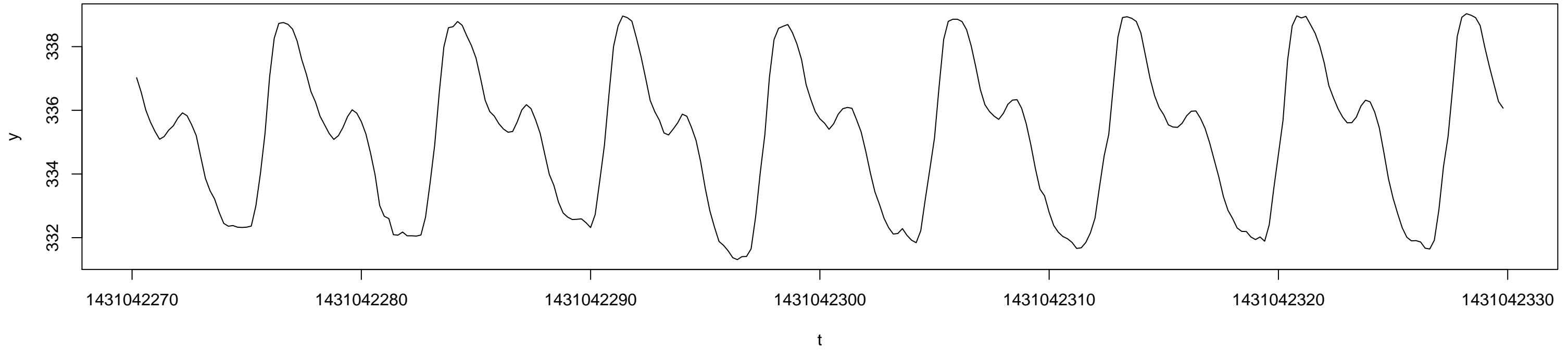
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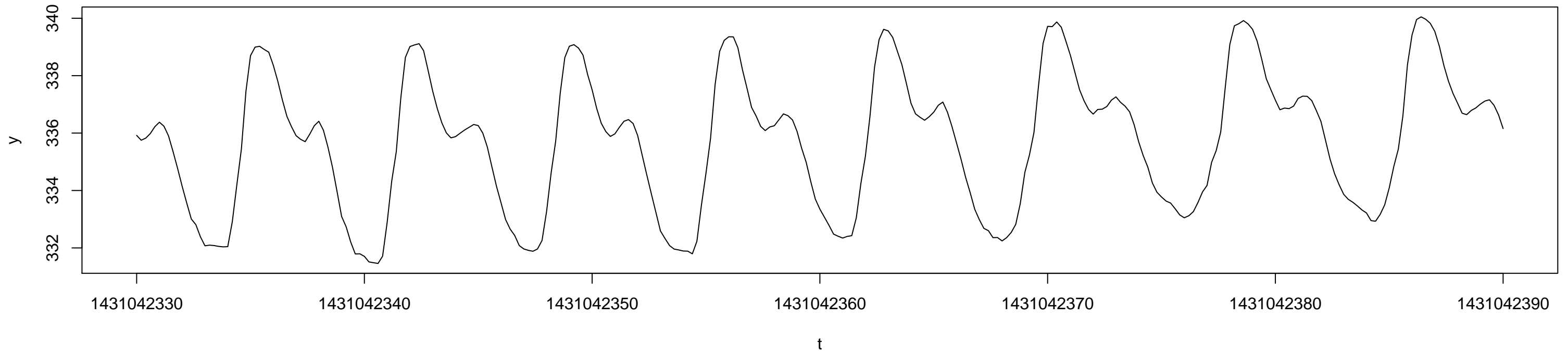
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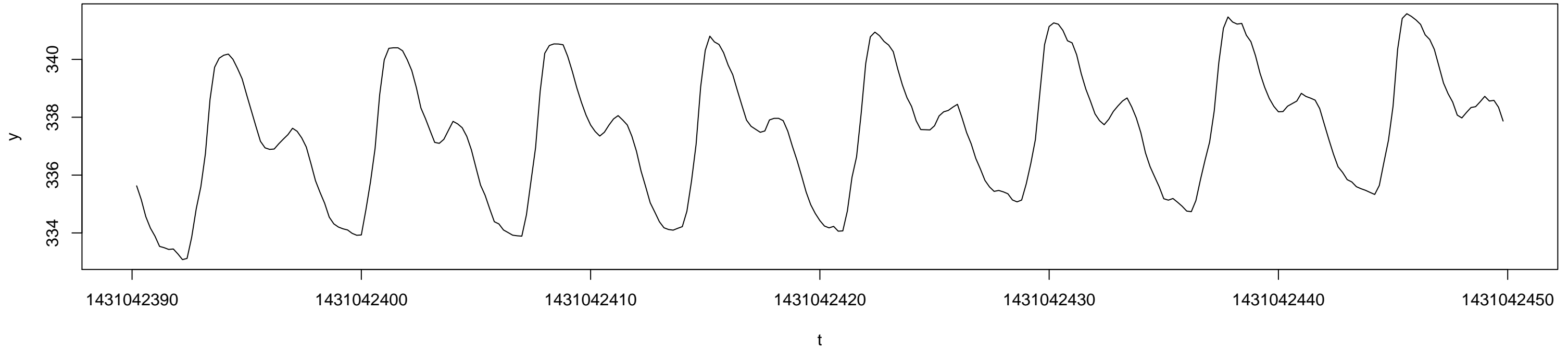
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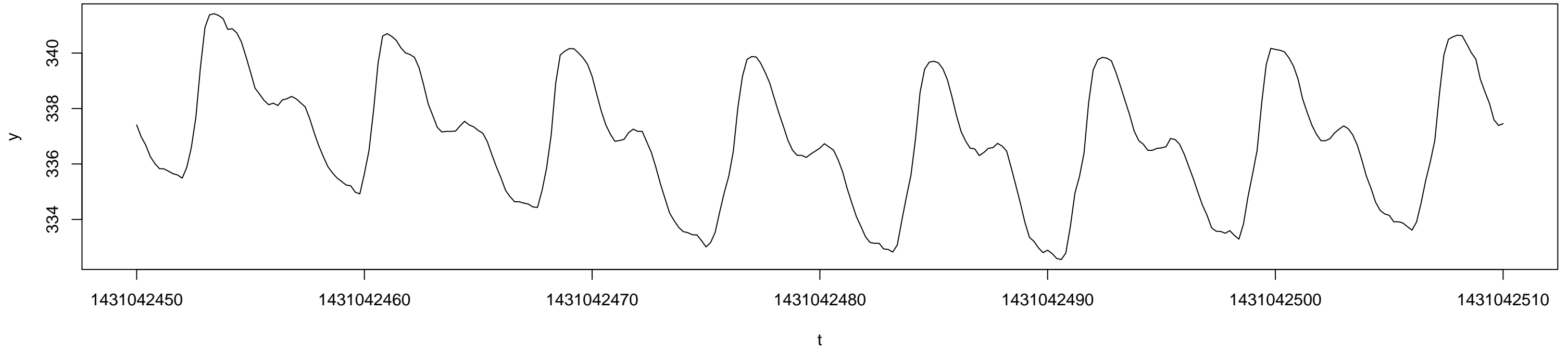
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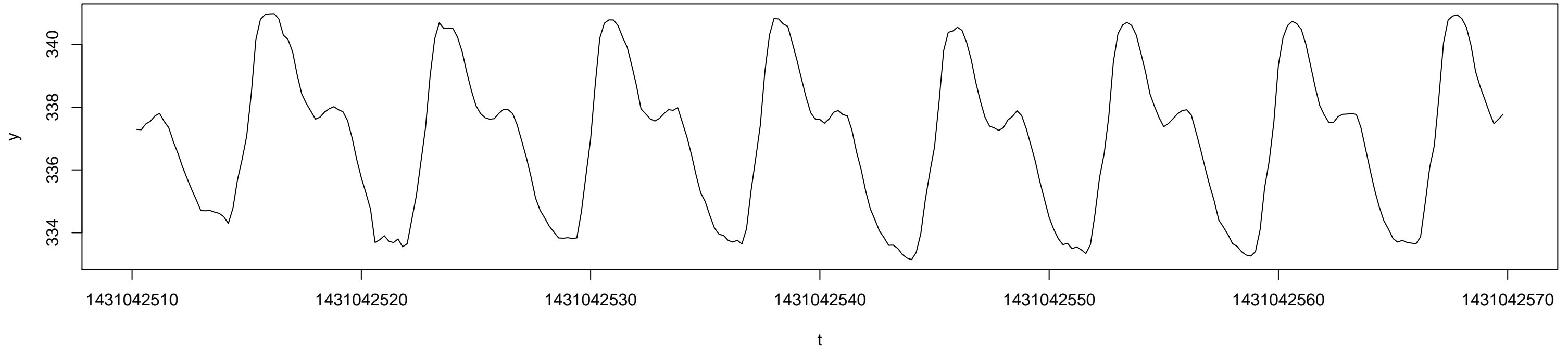
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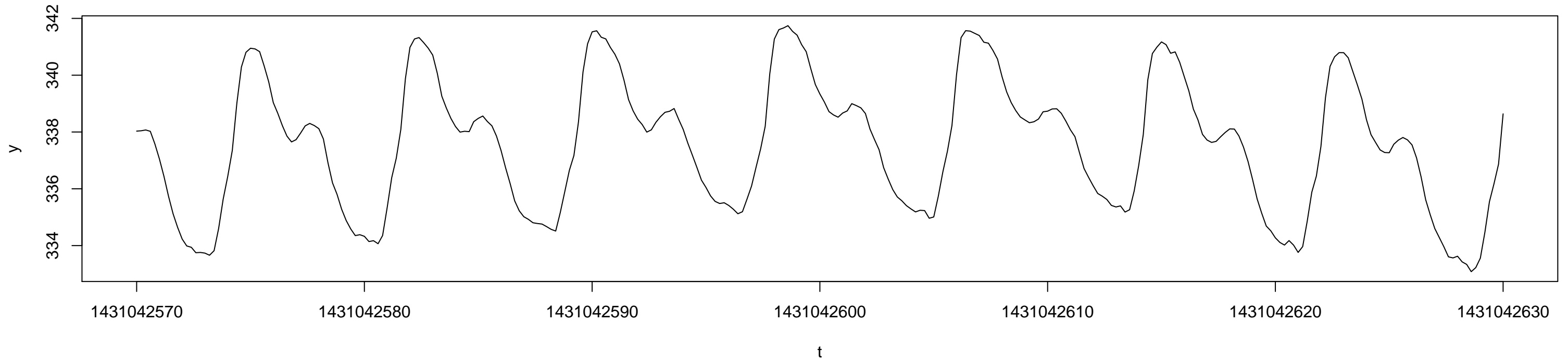
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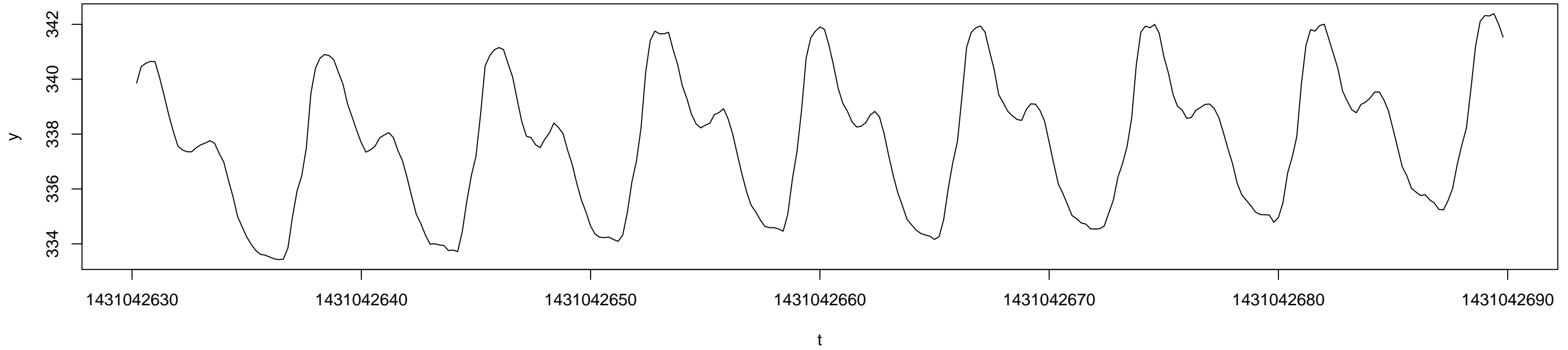
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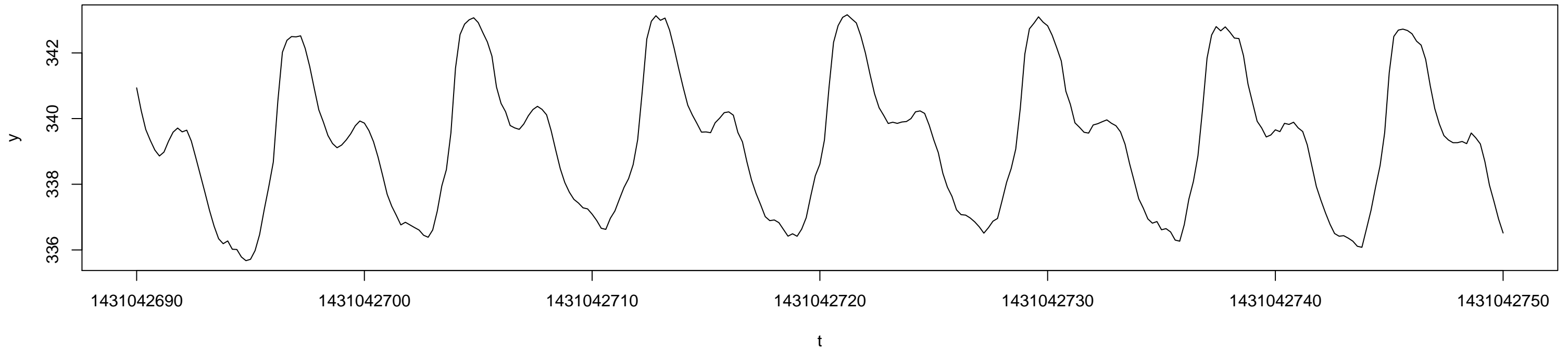
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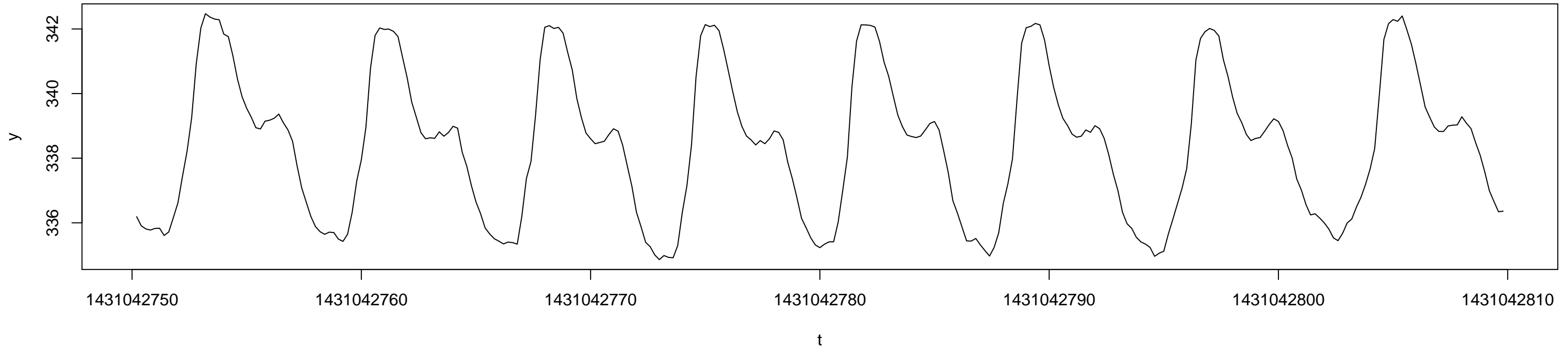
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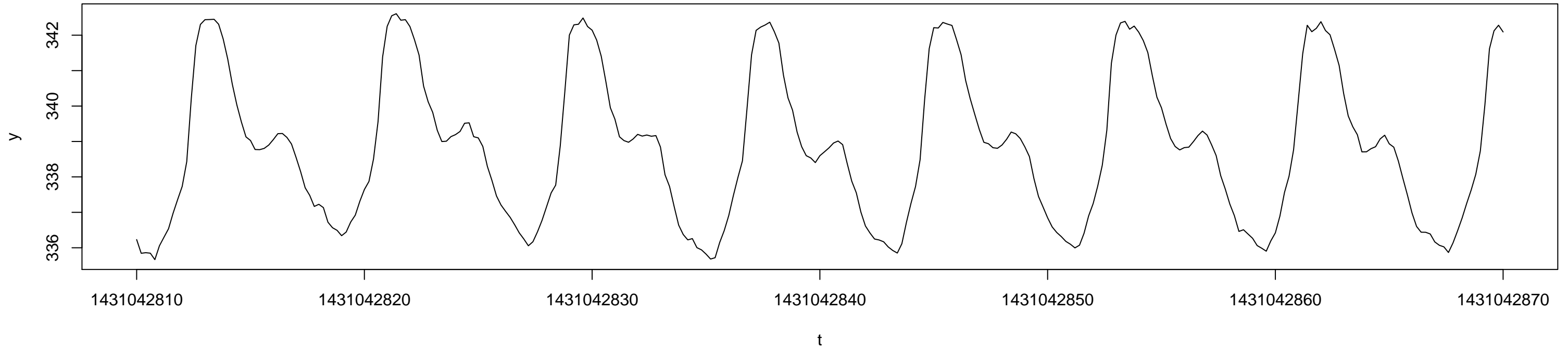
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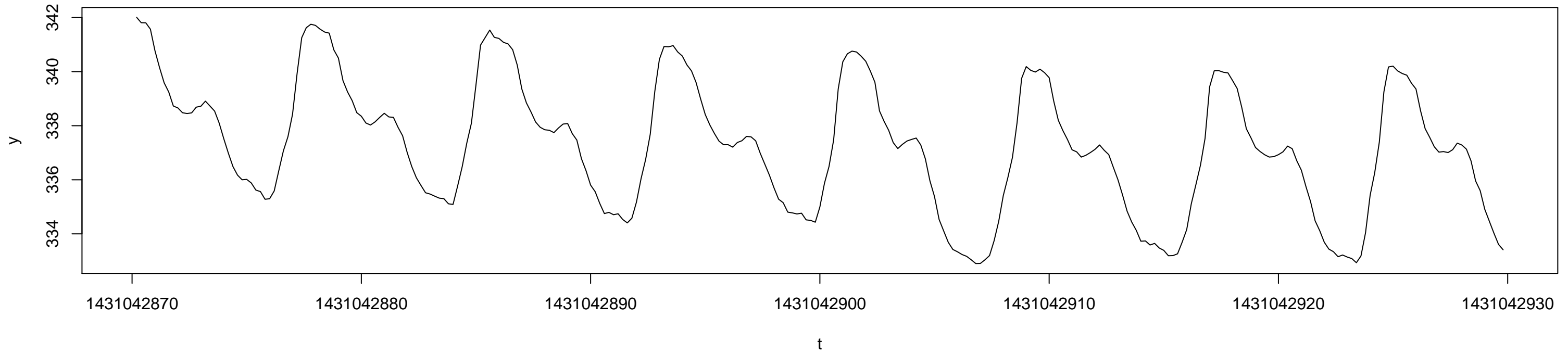
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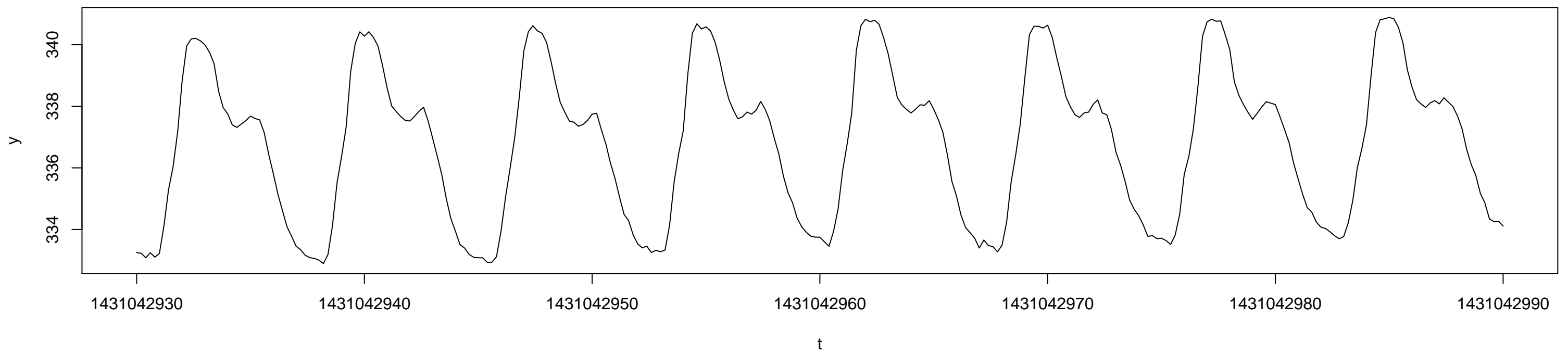
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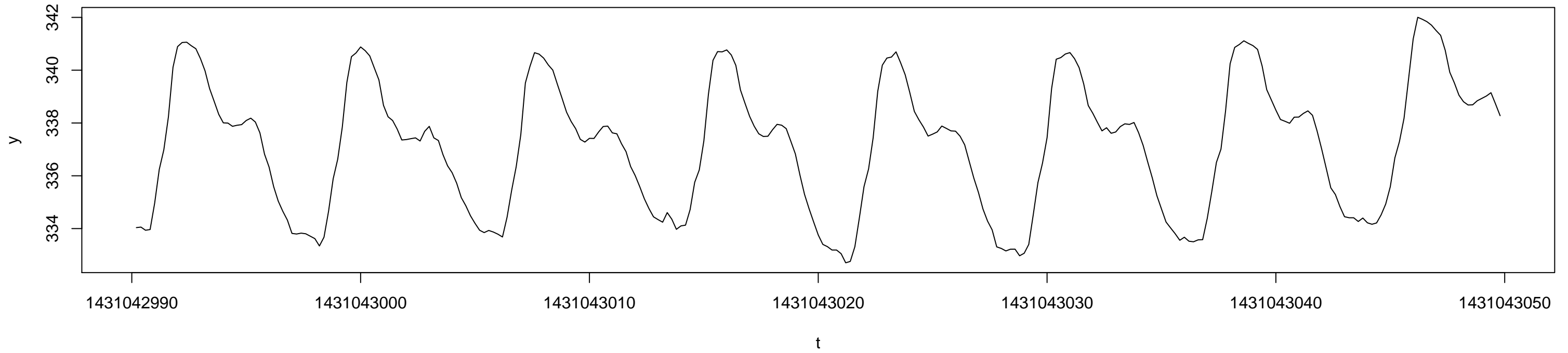
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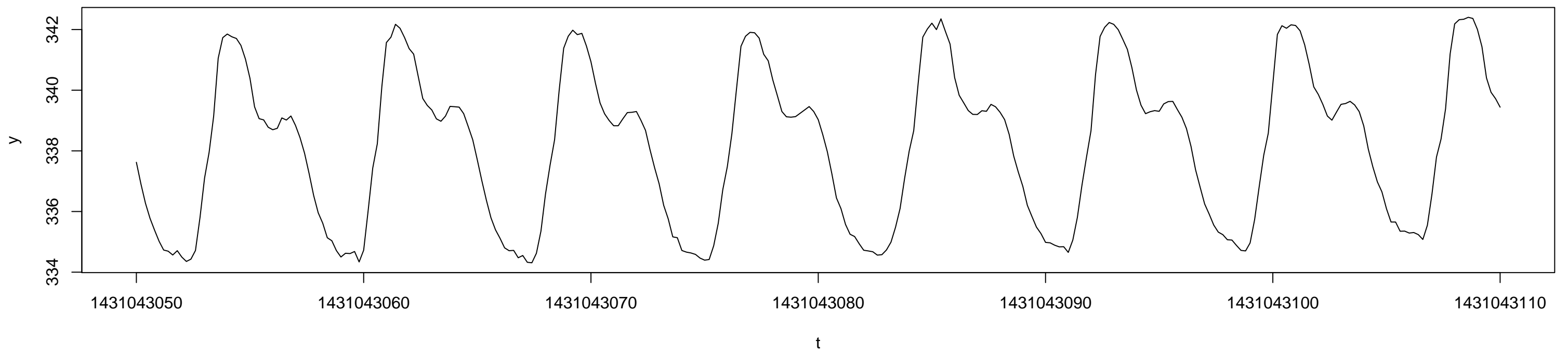
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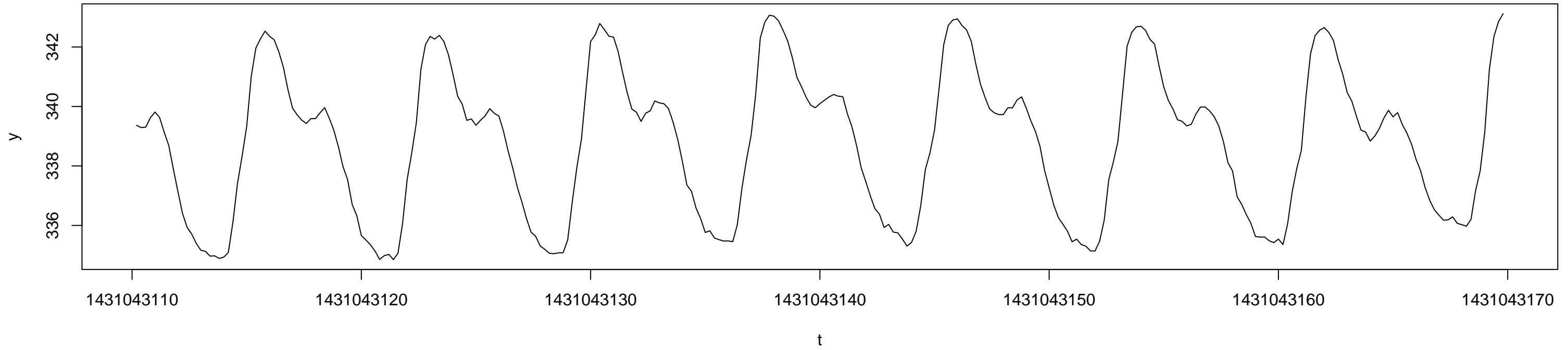
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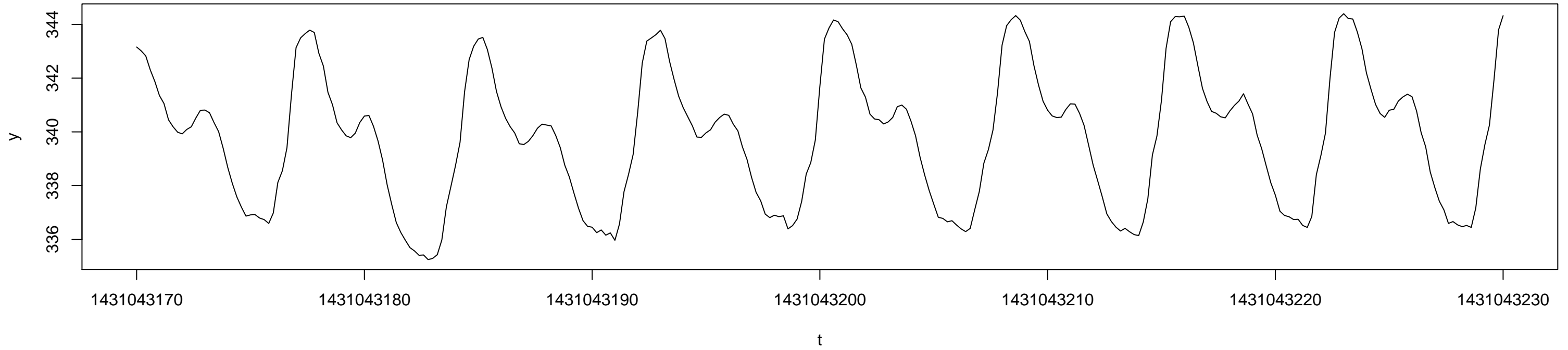
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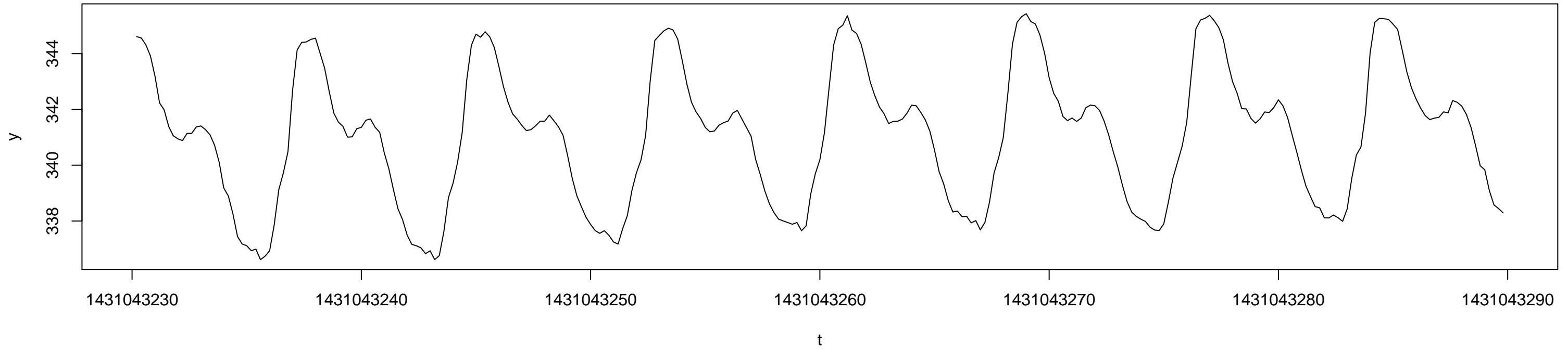
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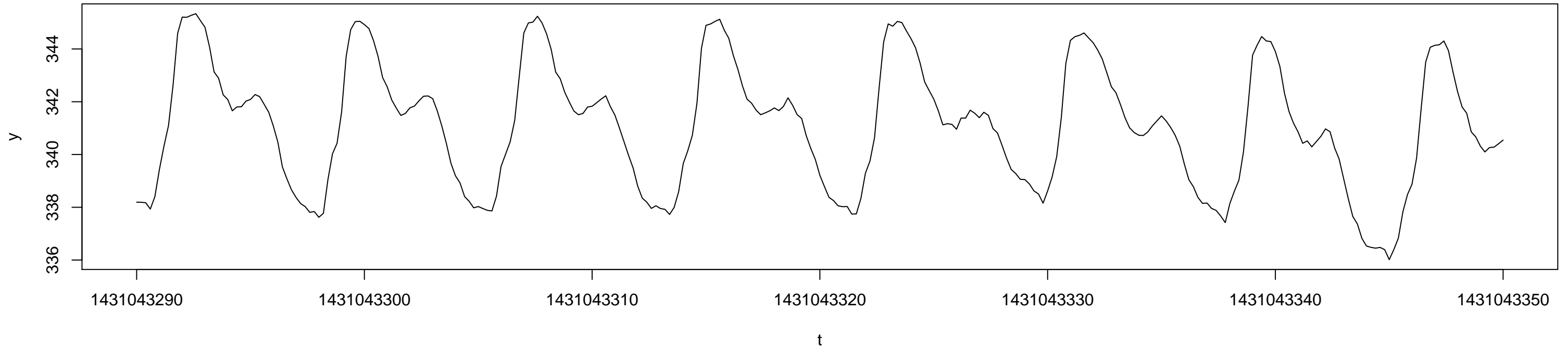
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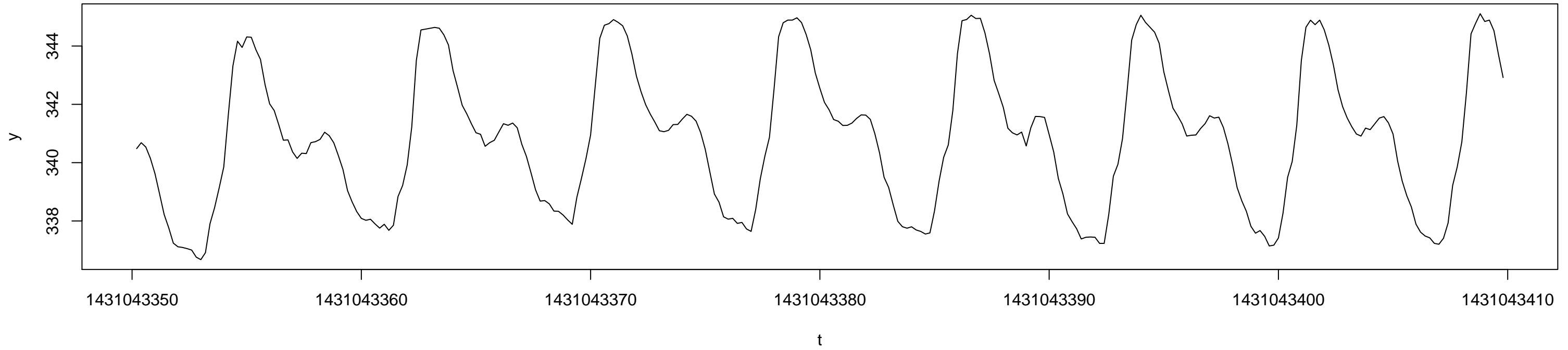
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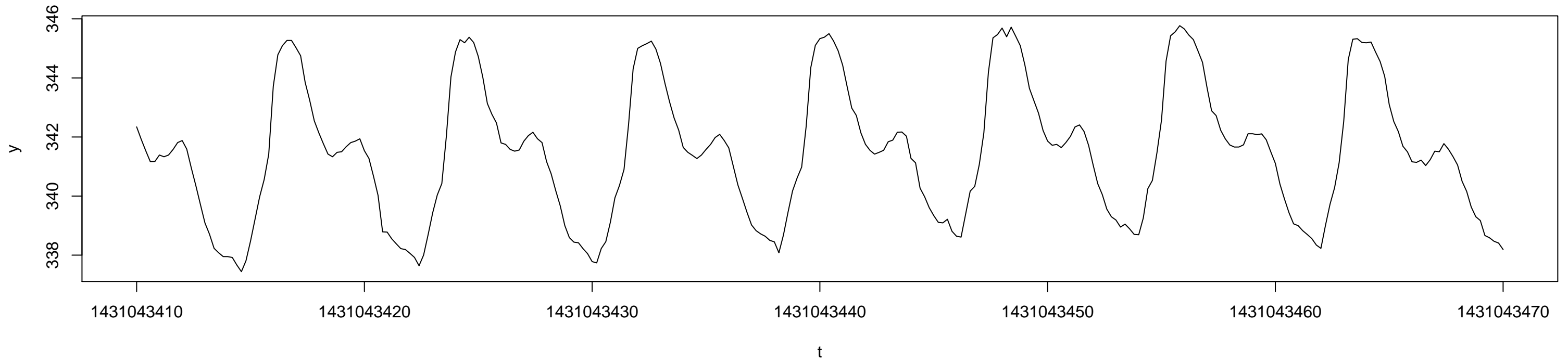
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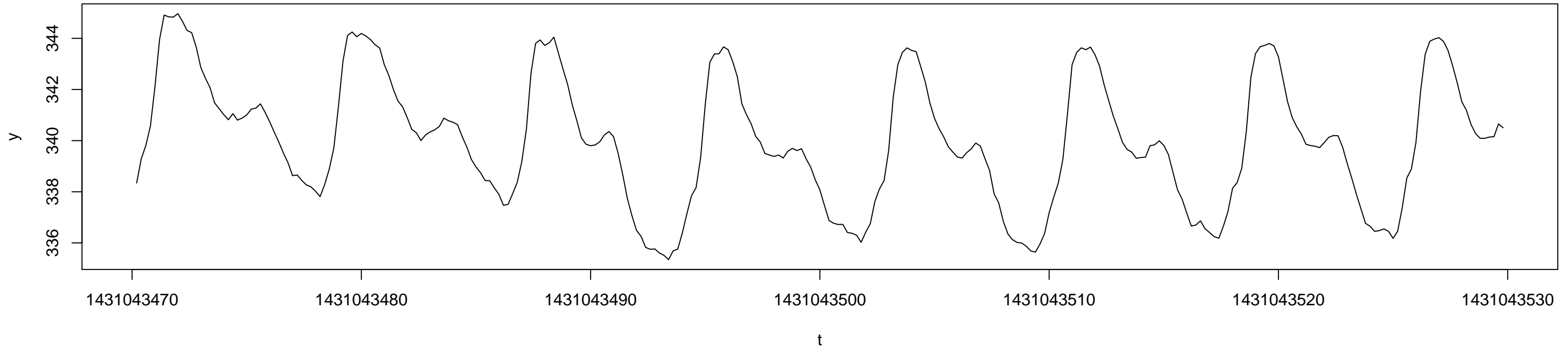
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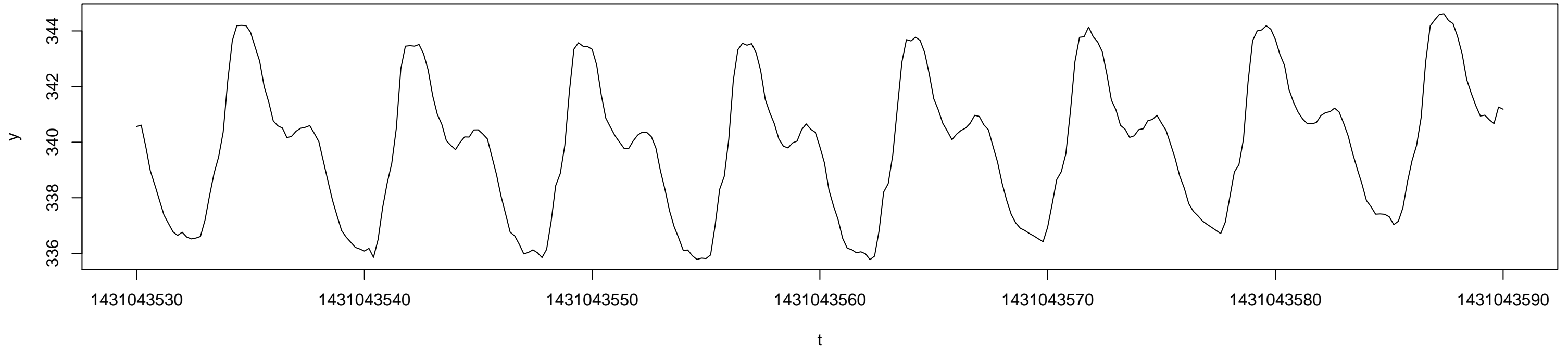
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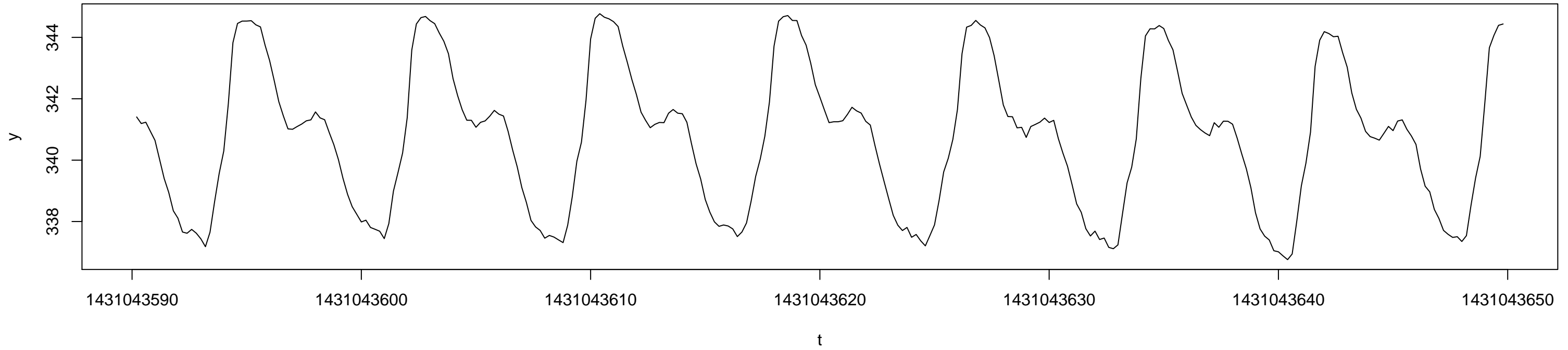
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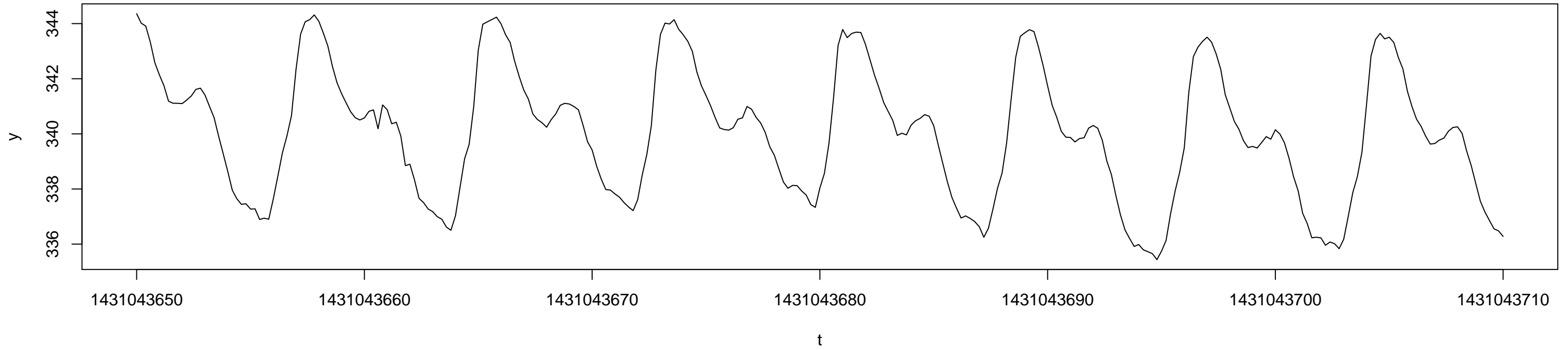
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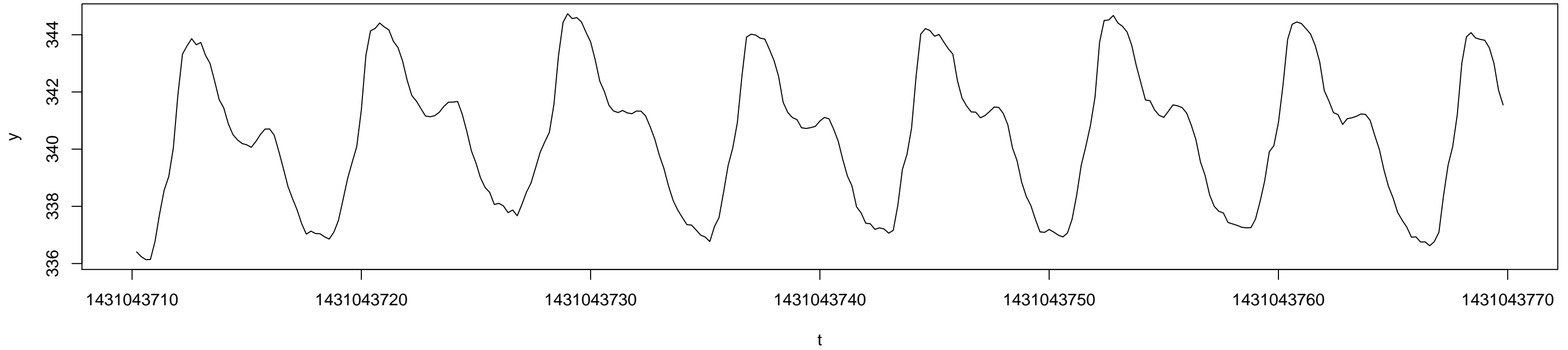
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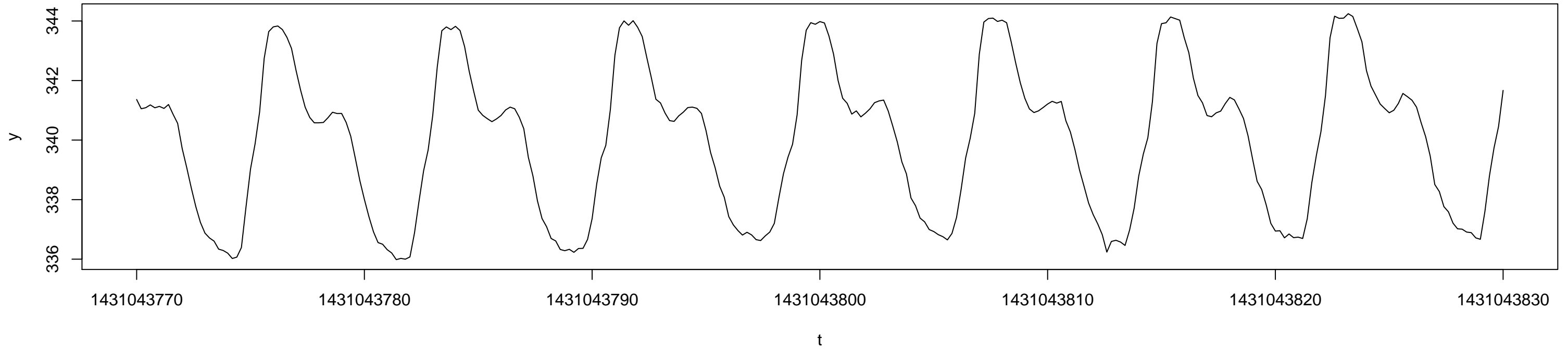
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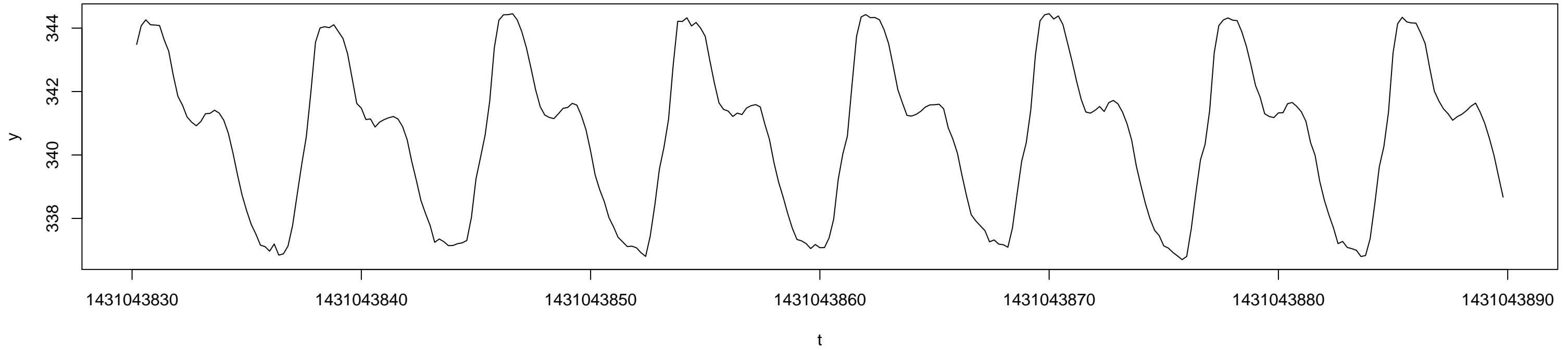
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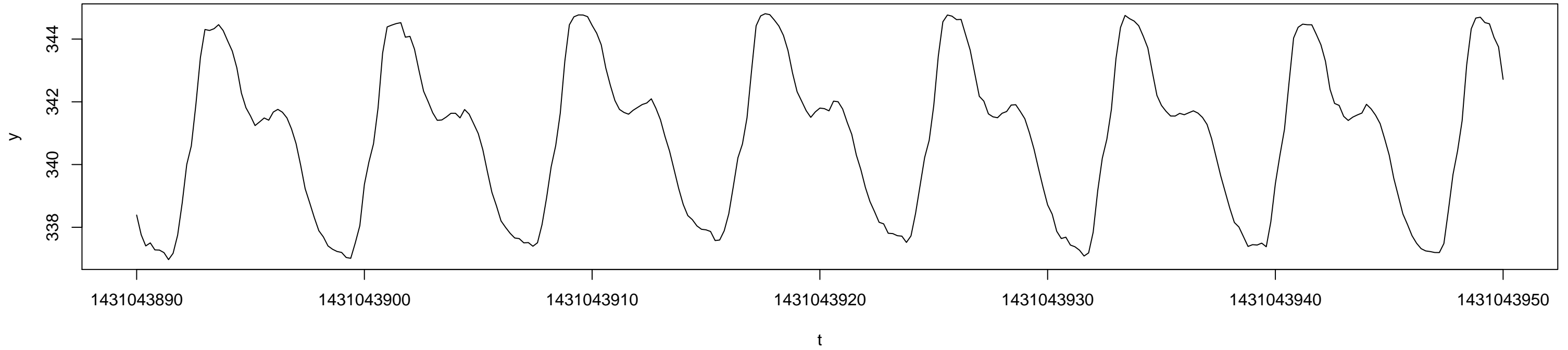
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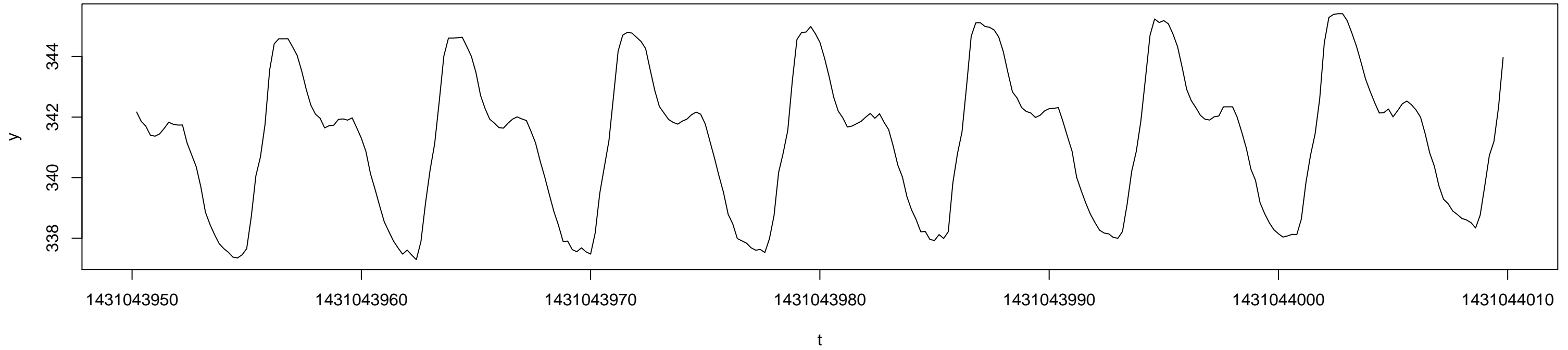
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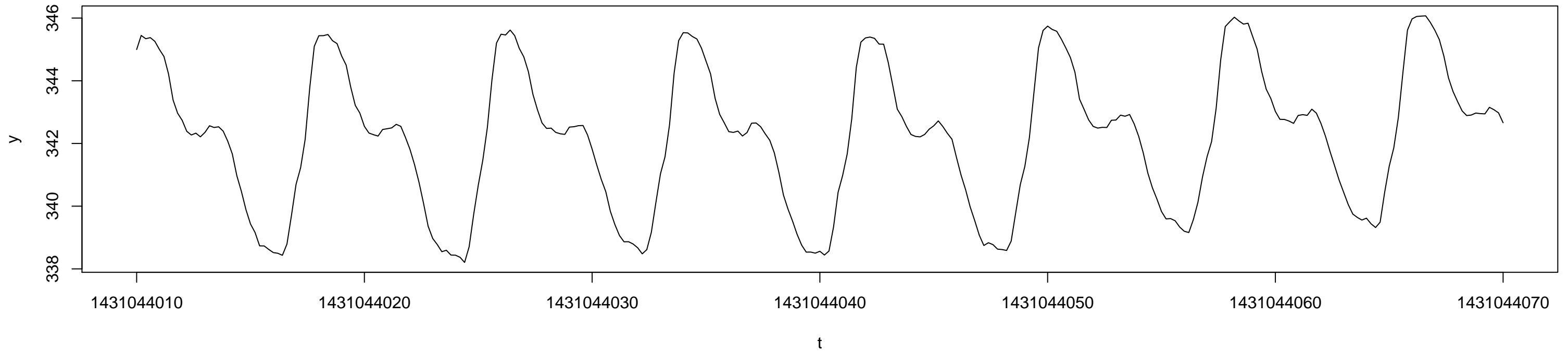
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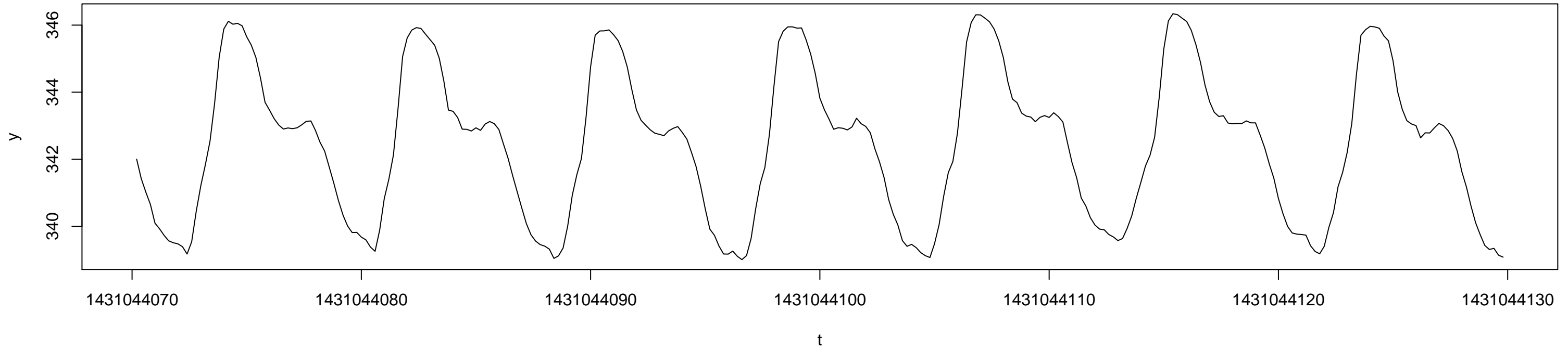
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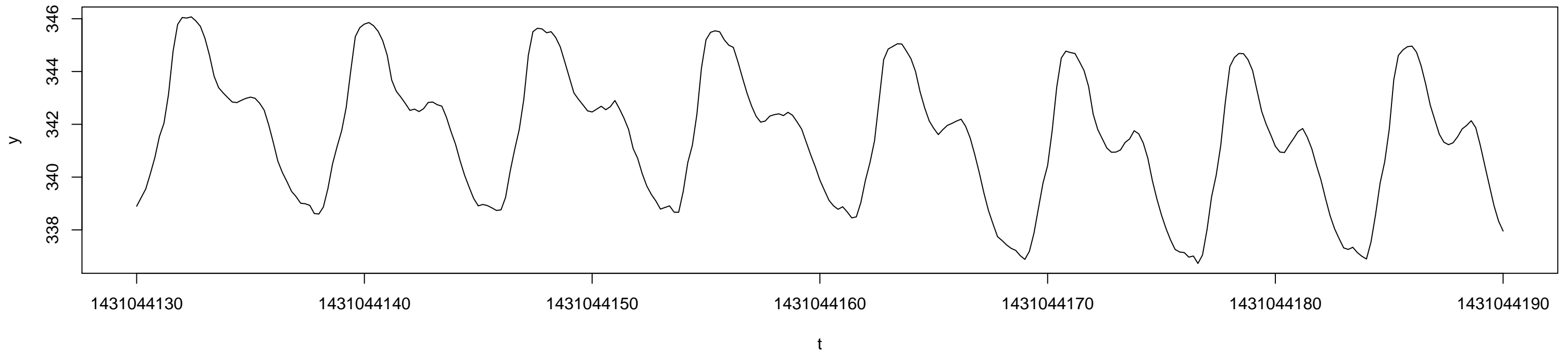
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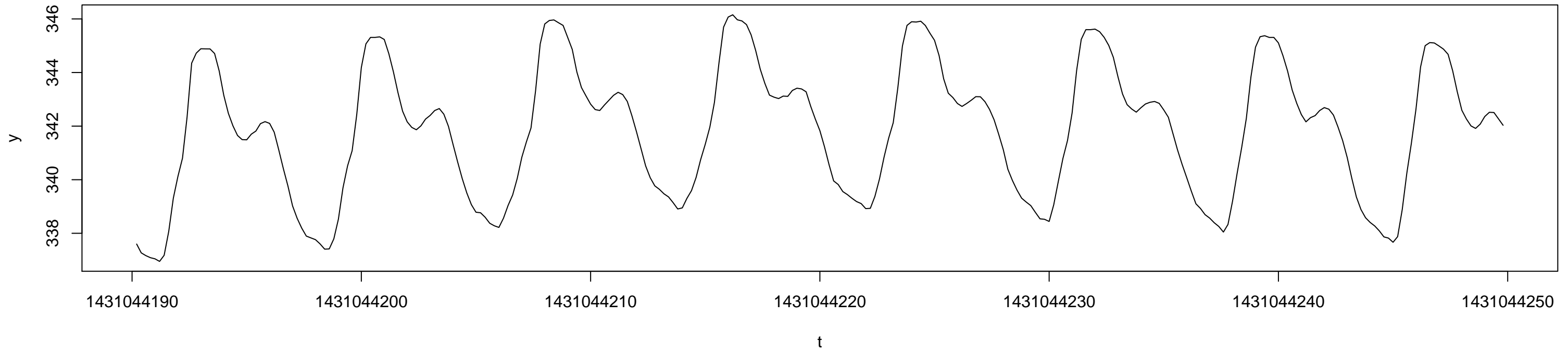
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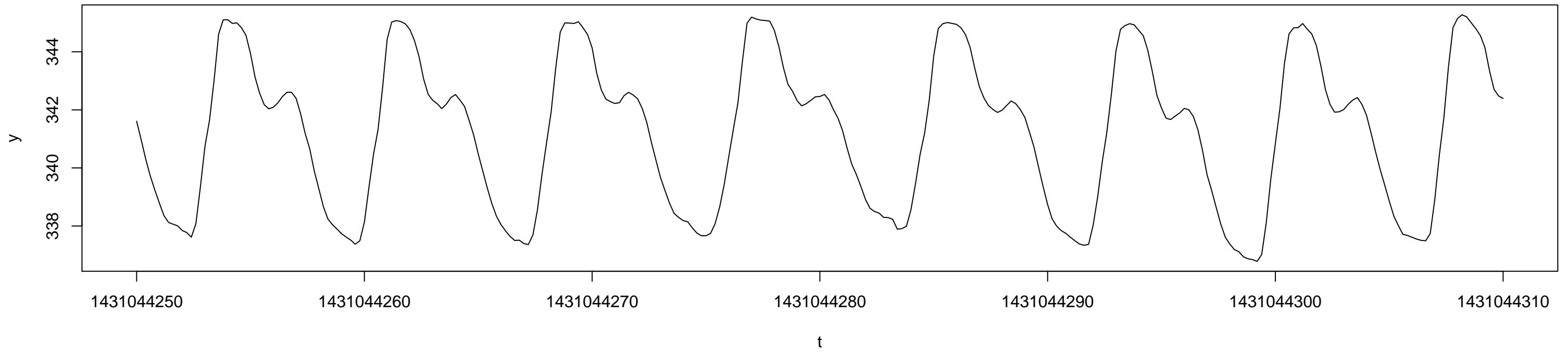
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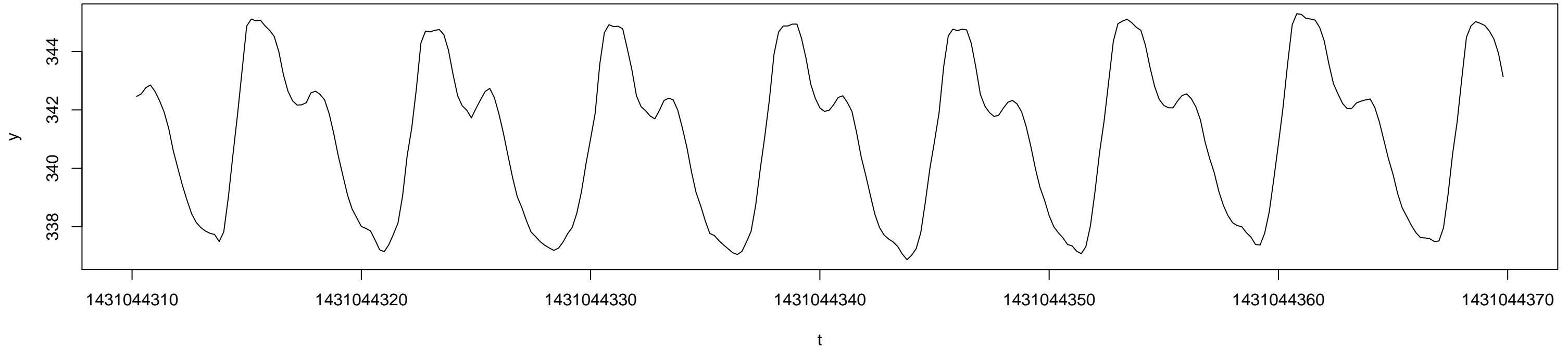
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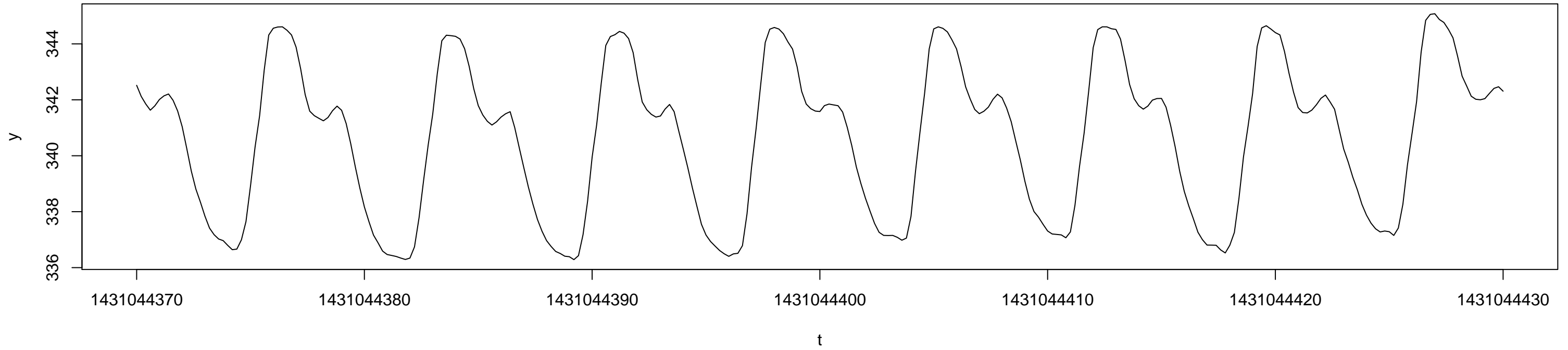
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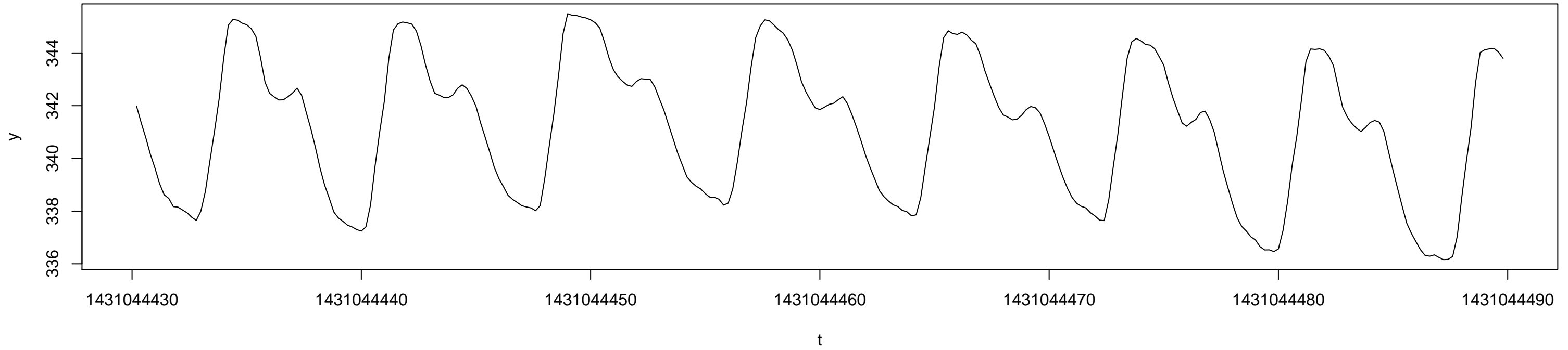
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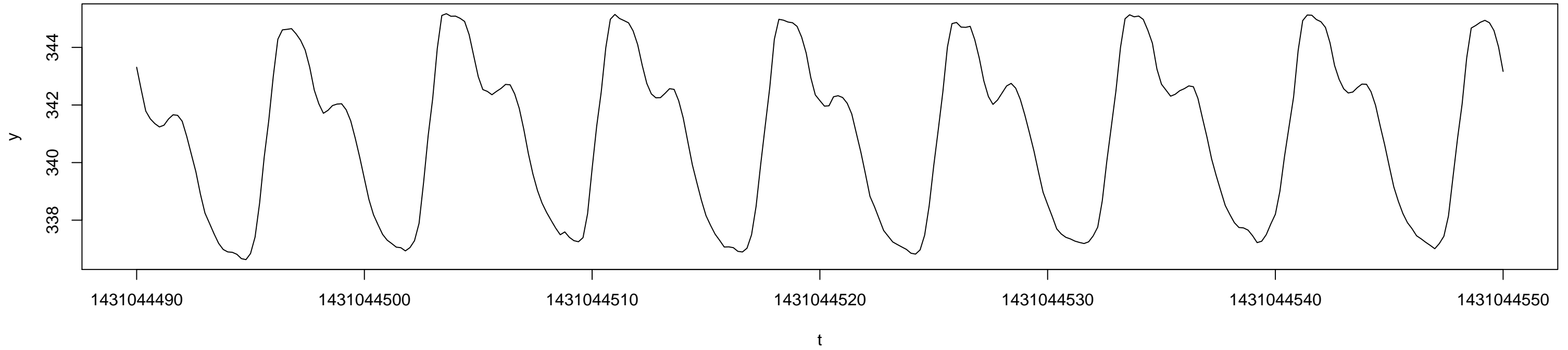
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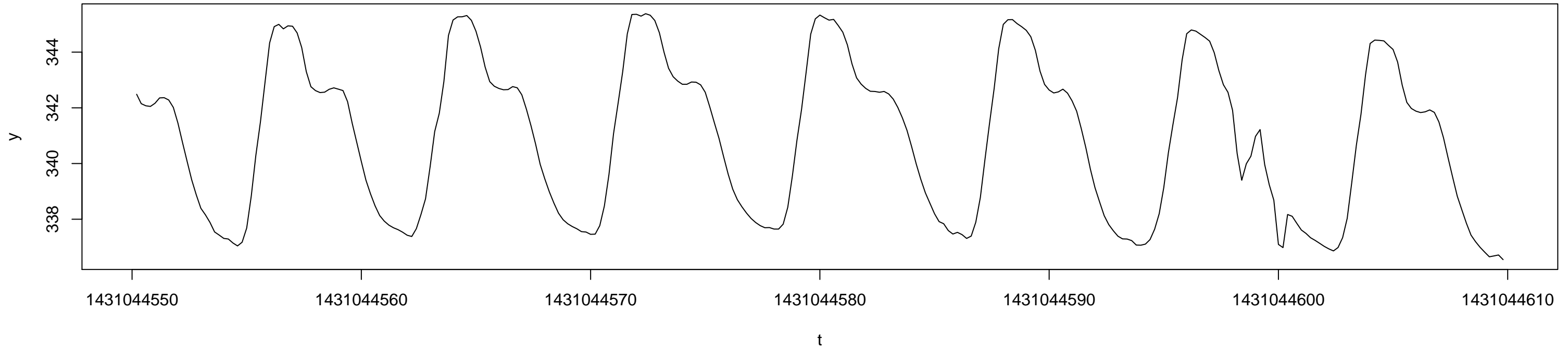
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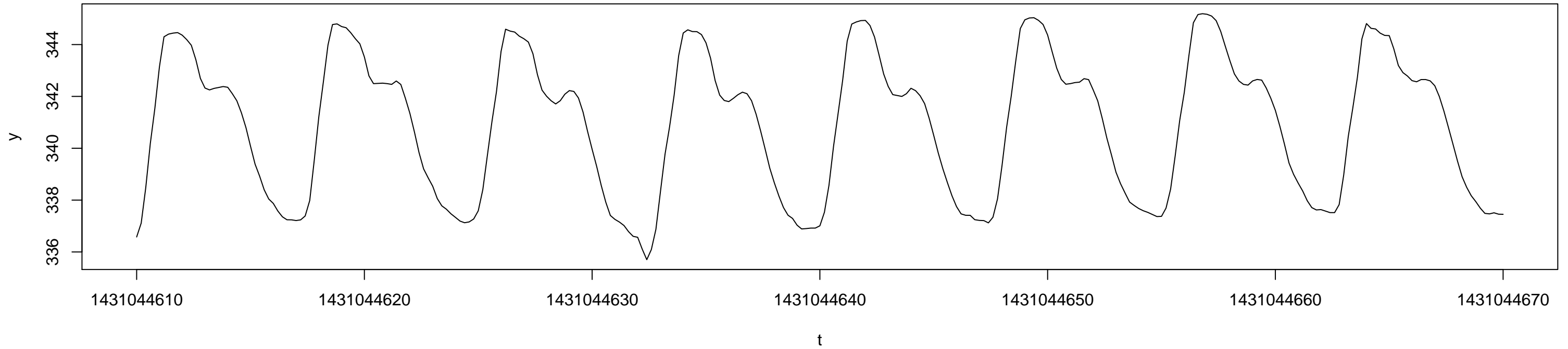
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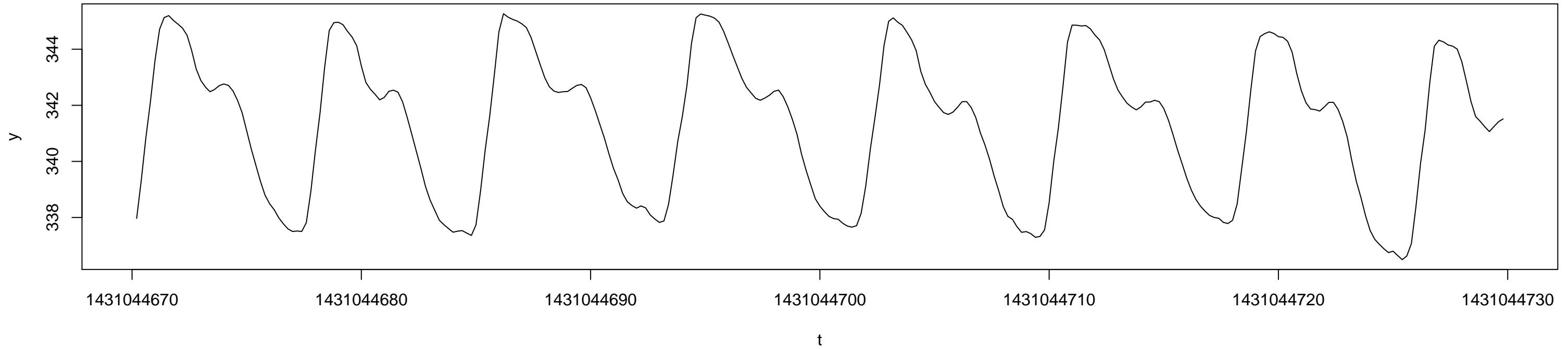
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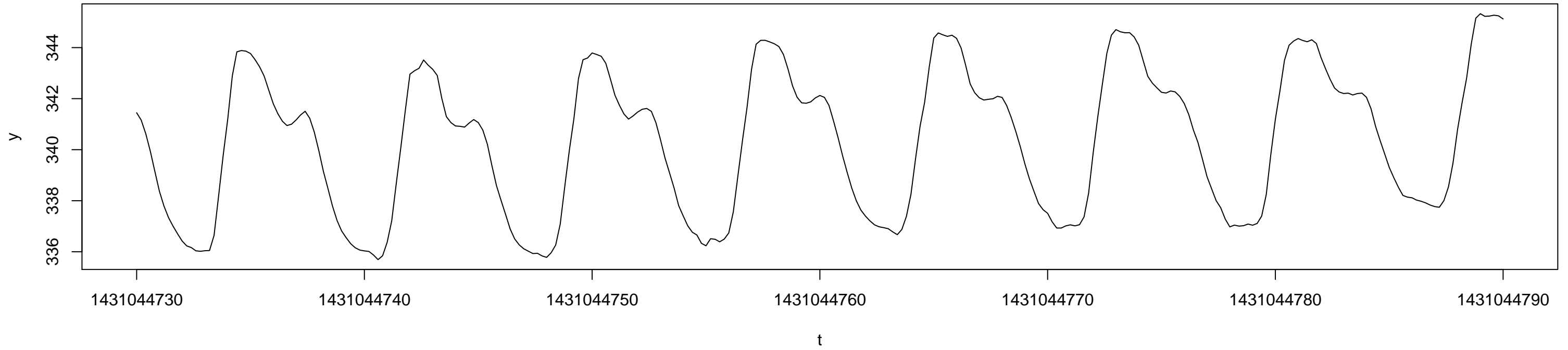
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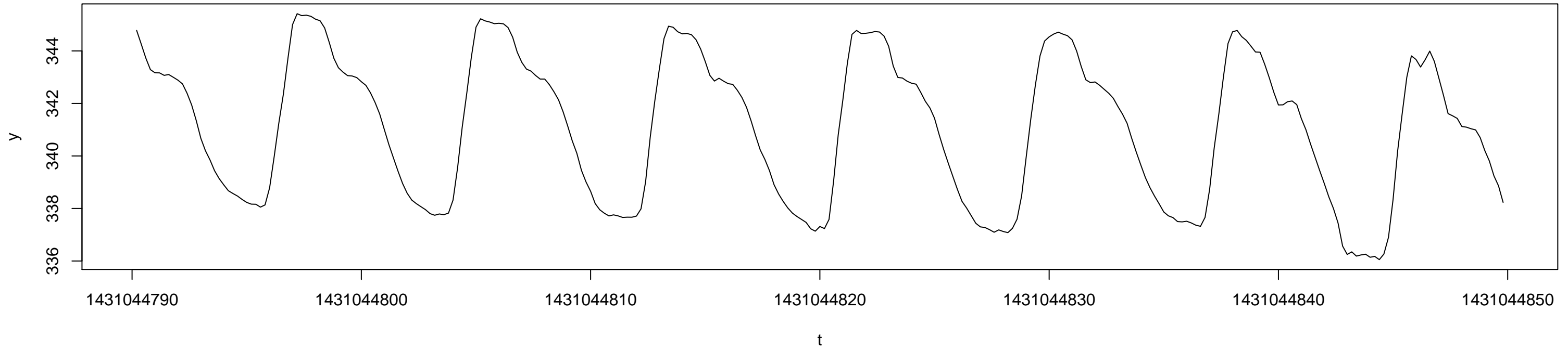
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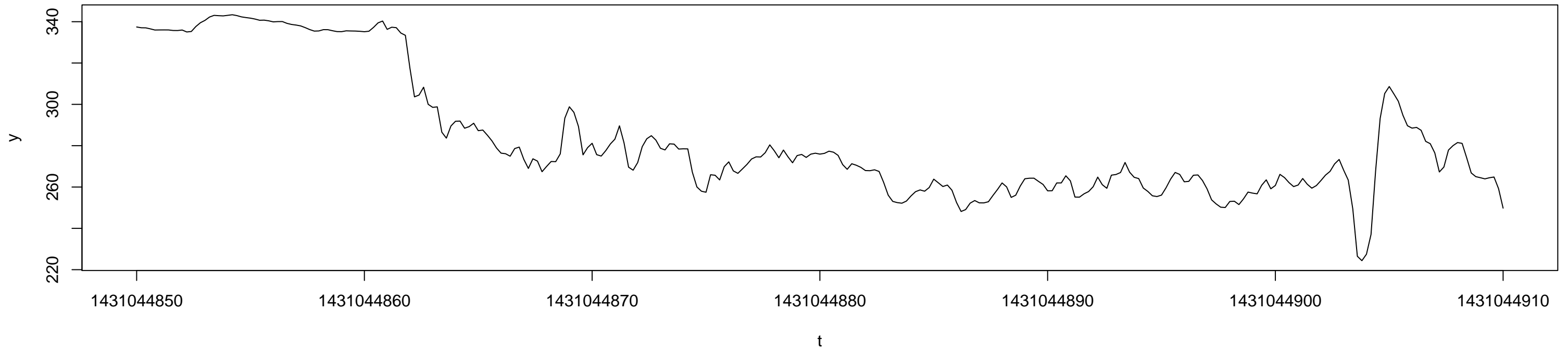
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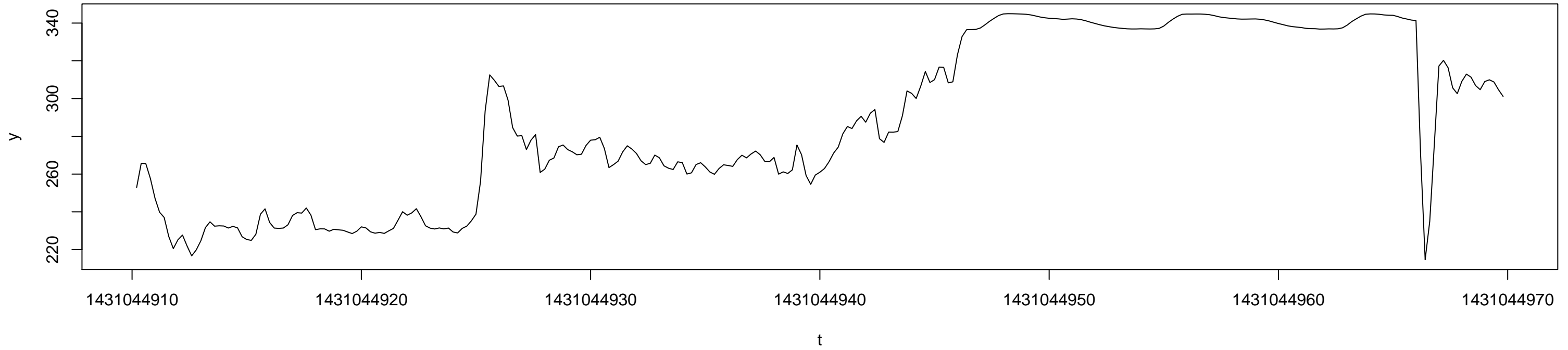
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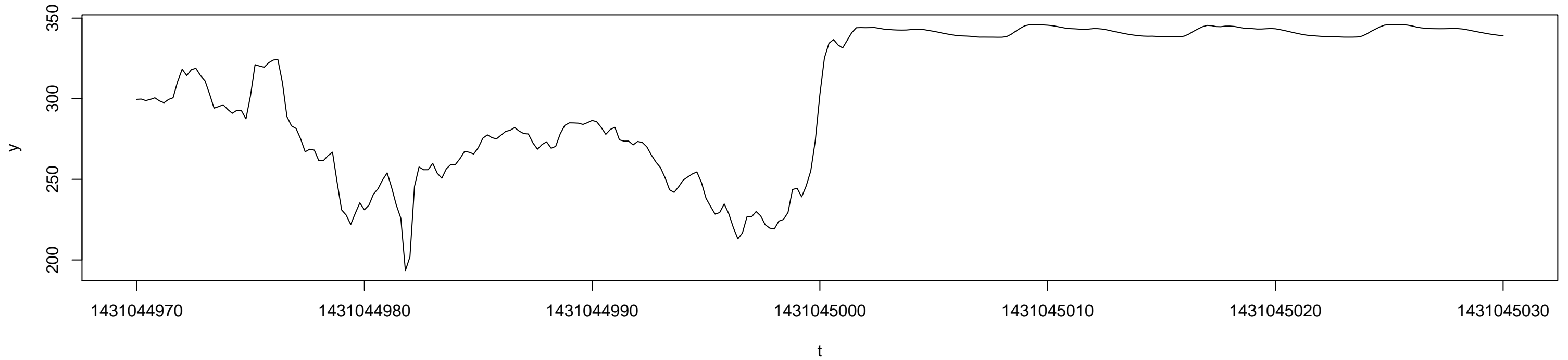
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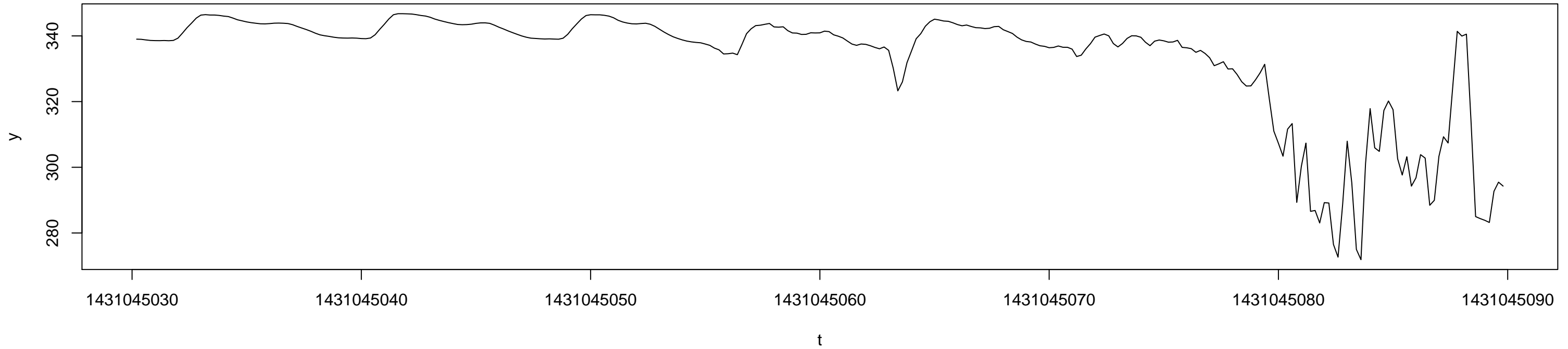
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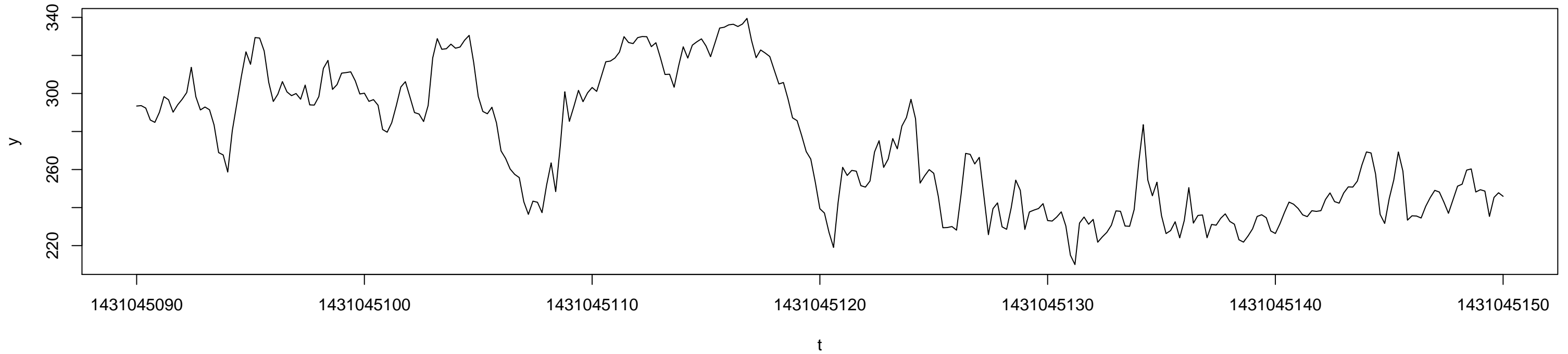
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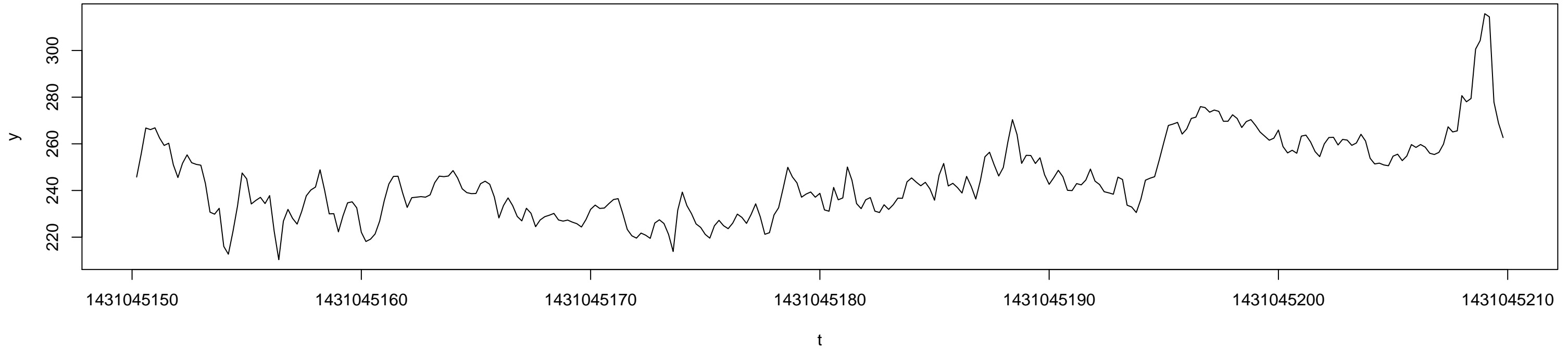
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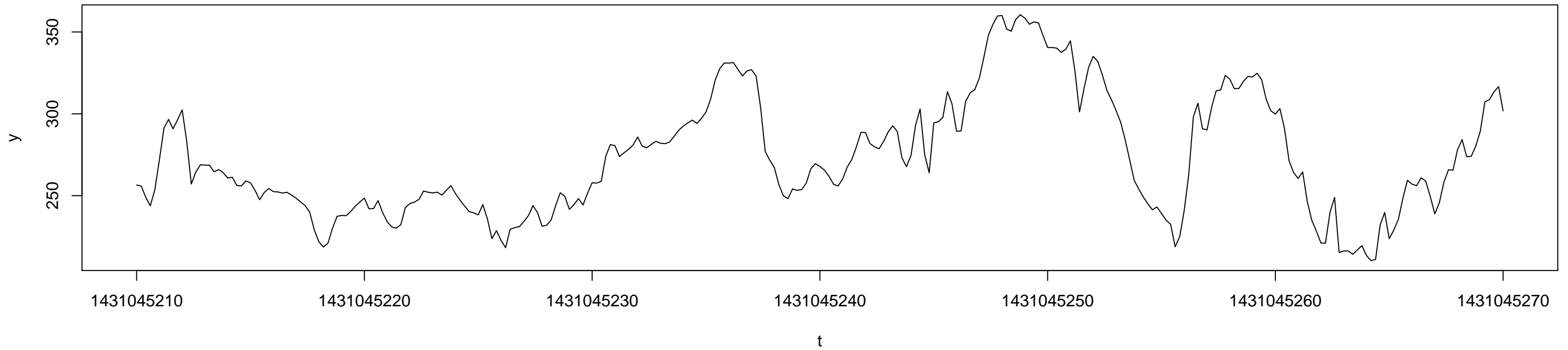
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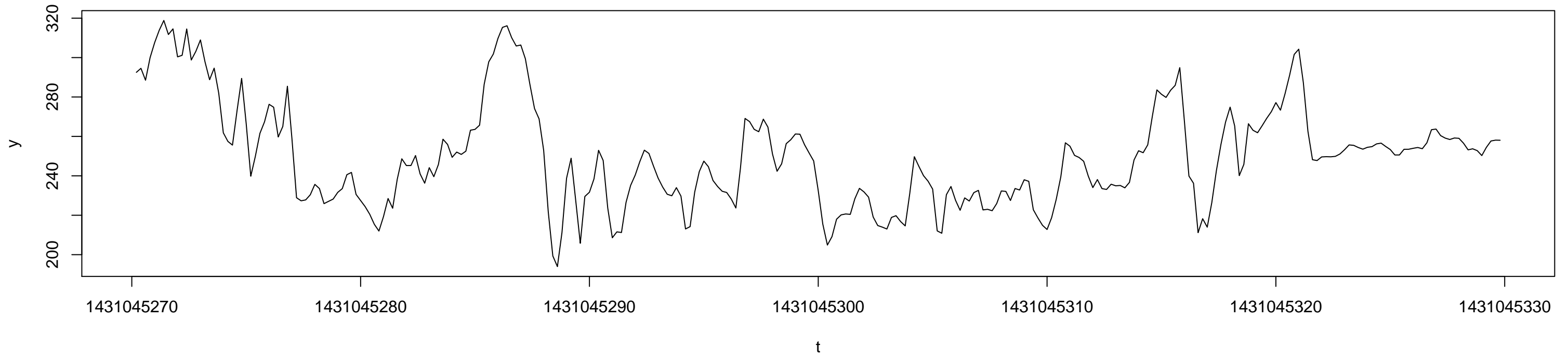
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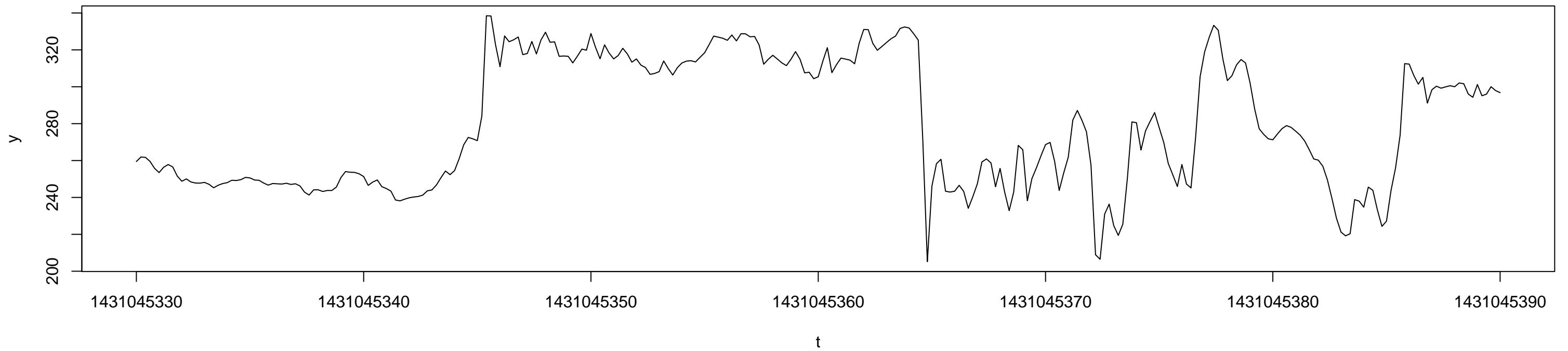
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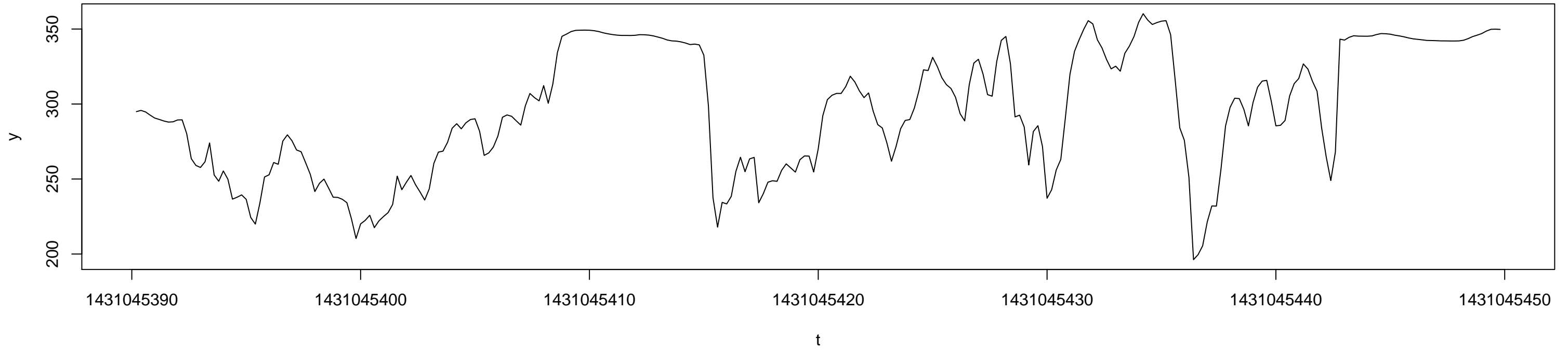
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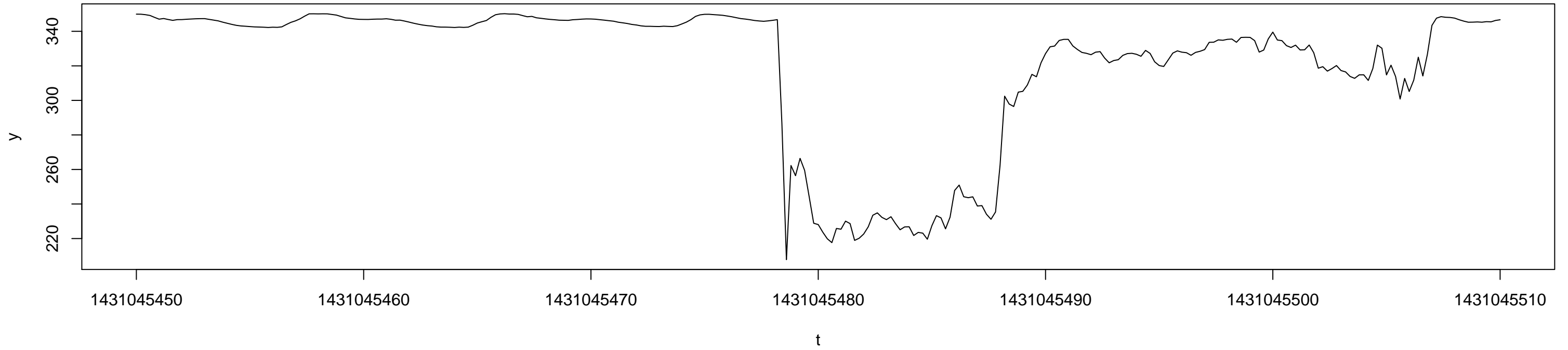
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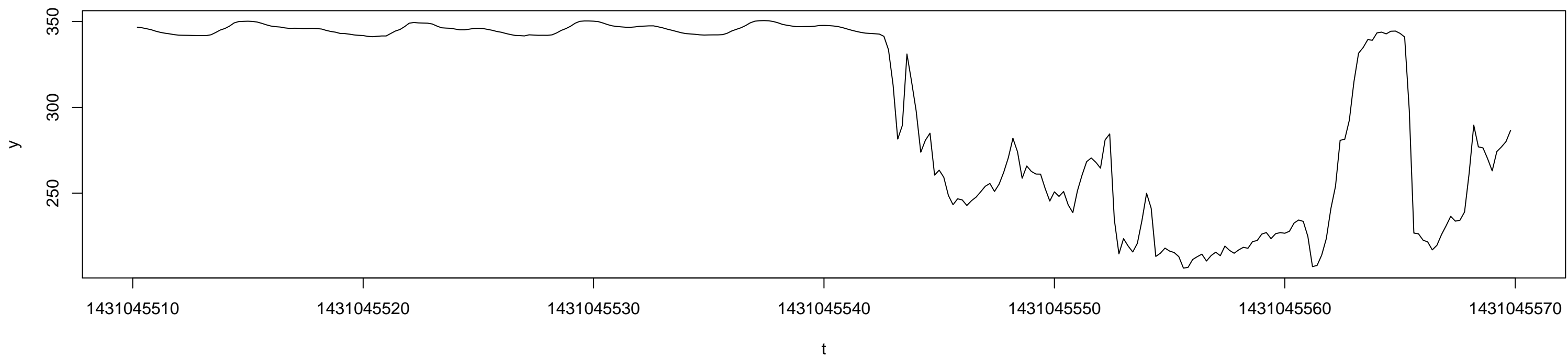
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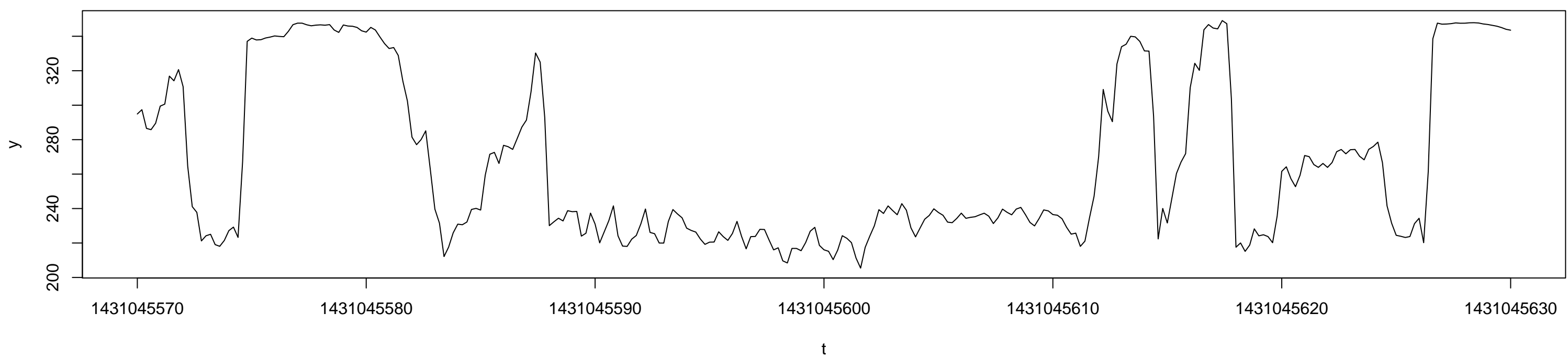
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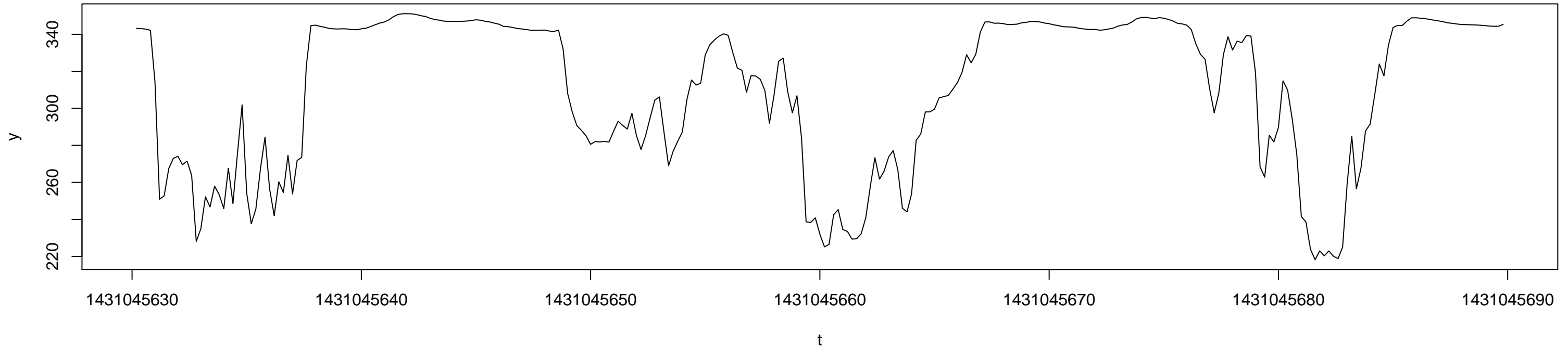
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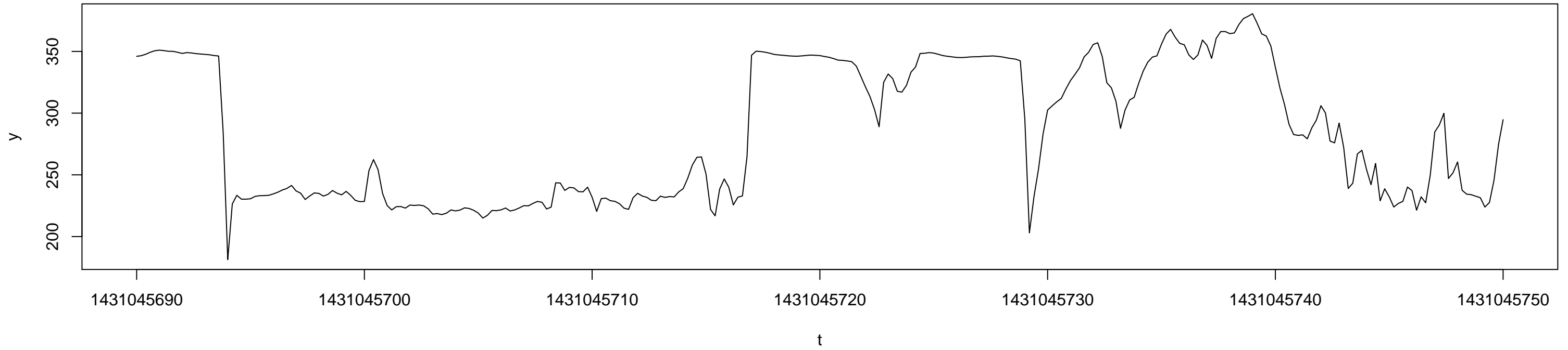
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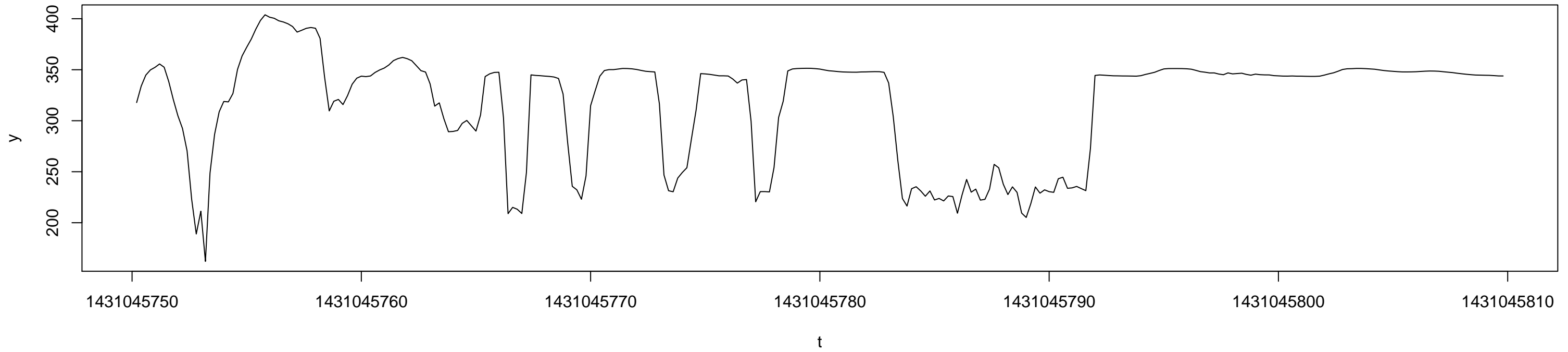
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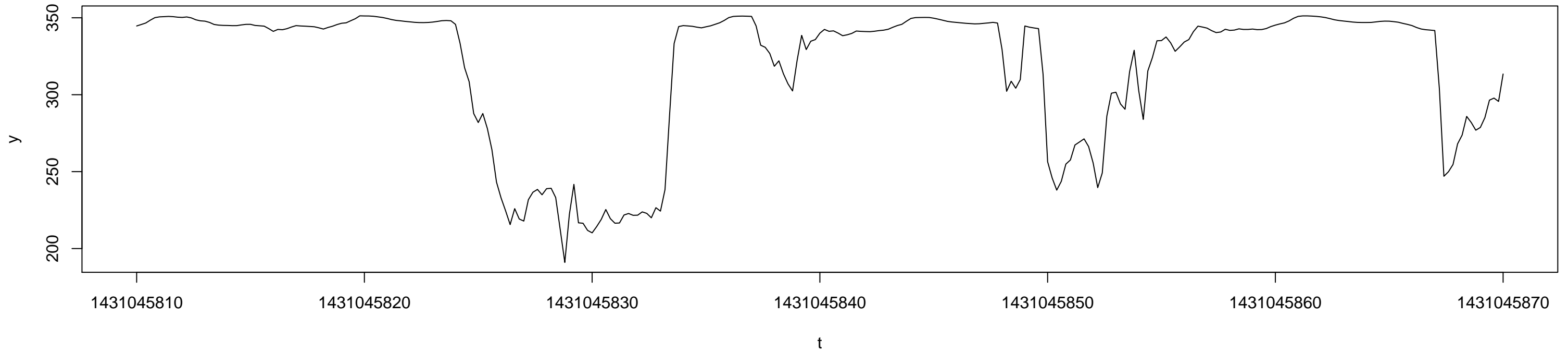
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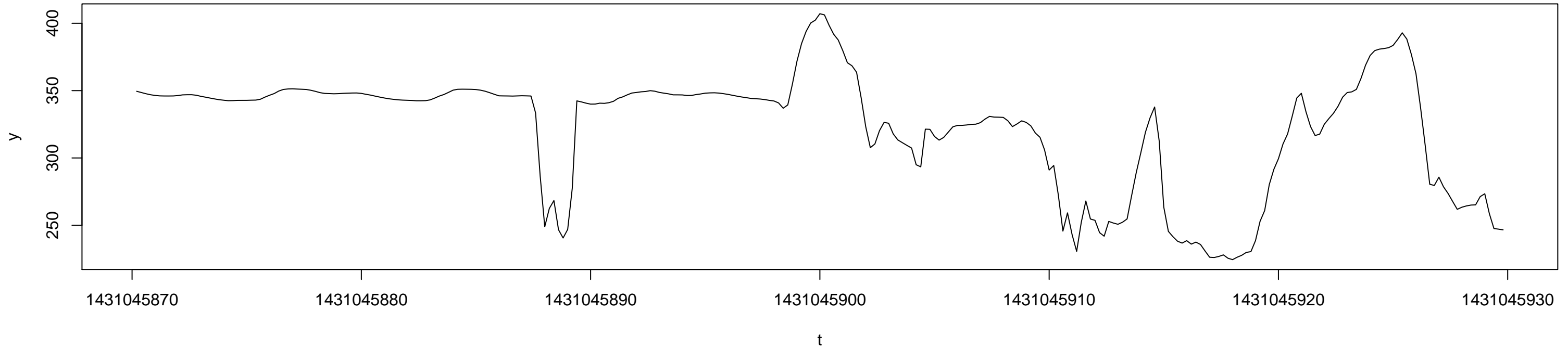
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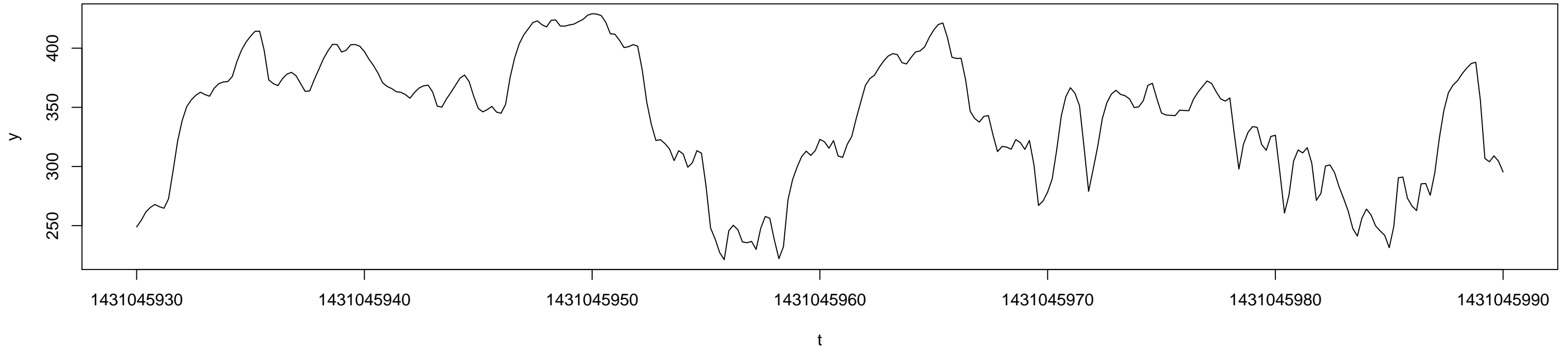
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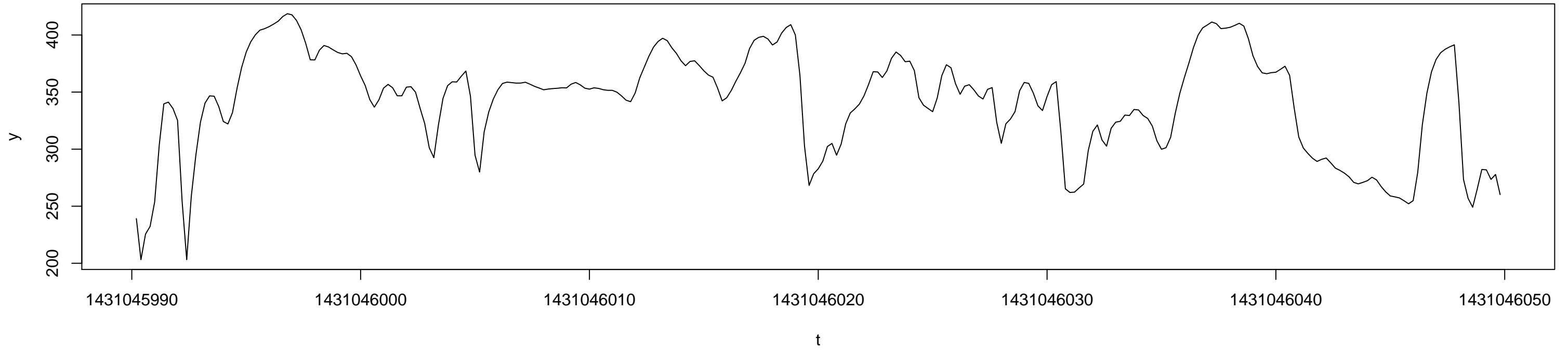
Starts at h = 397512.742 Temperature = 30.3162157151632



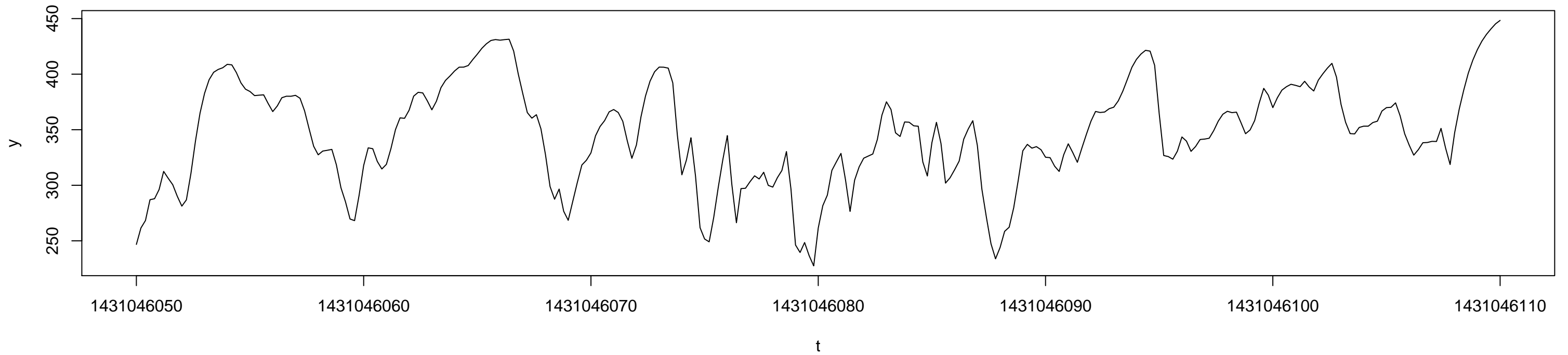
Starts at h = 397512.758 Temperature = 30.3570584525111



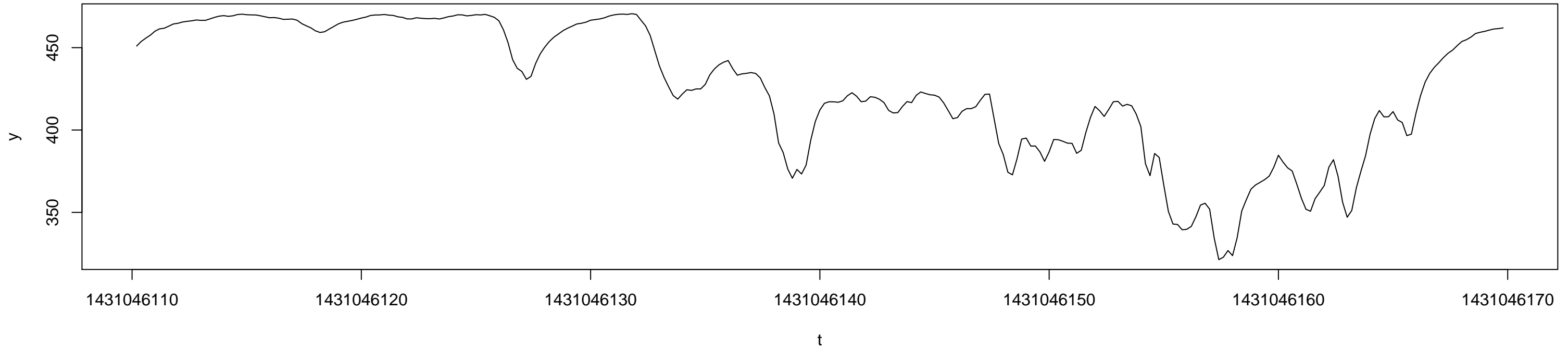
Starts at h = 397512.775 Temperature = 30.5027712250993



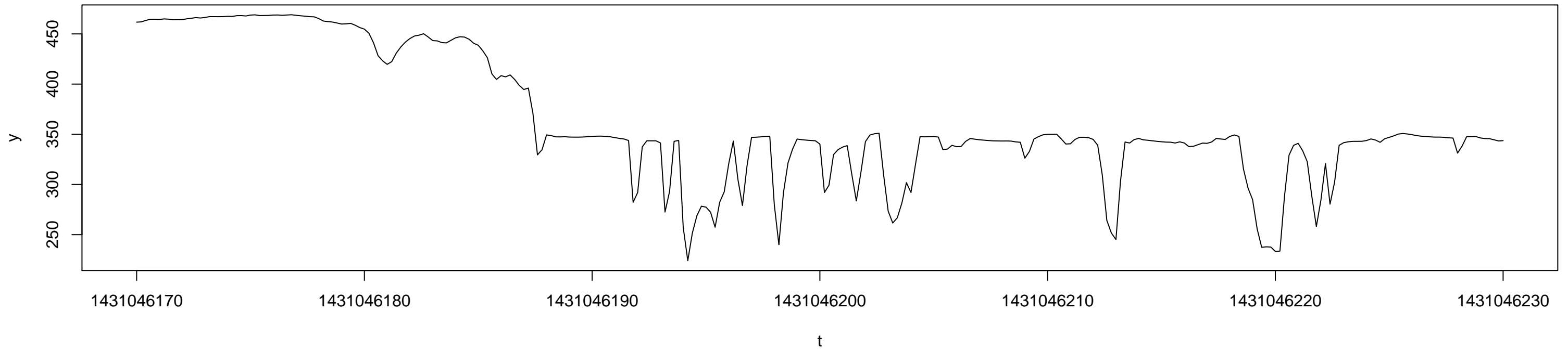
Starts at h = 397512.792 Temperature = 30.4784906648702



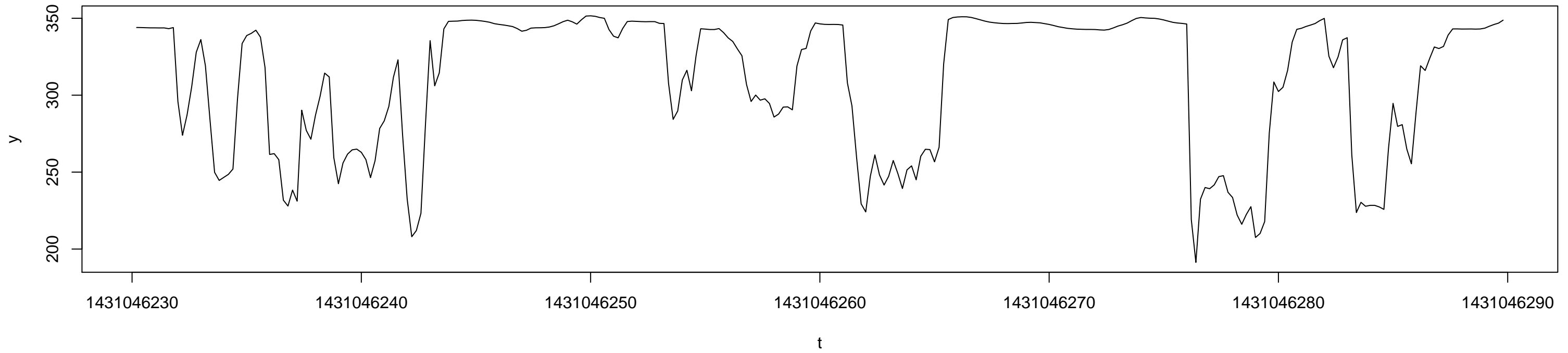
Starts at h = 397512.808 Temperature = 30.4371077293568



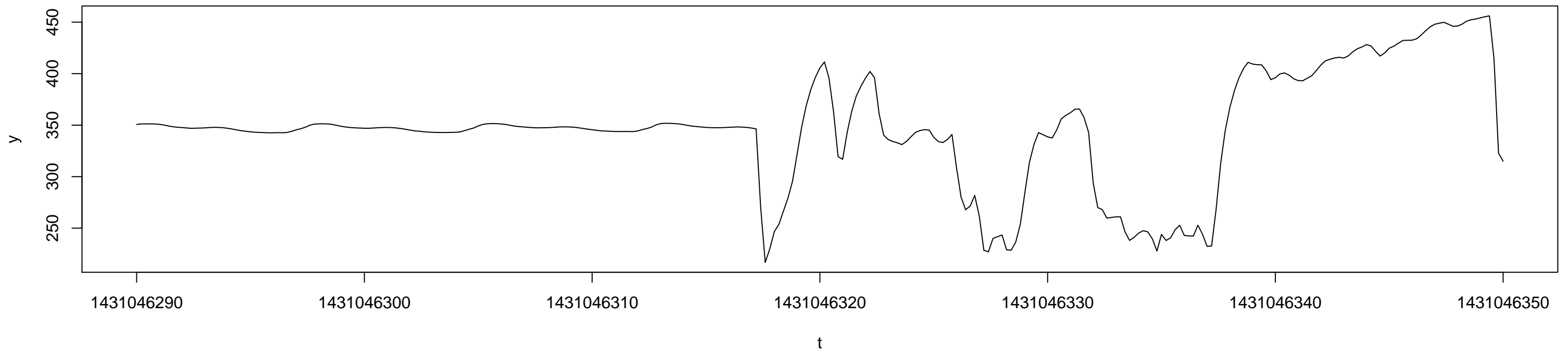
Starts at h = 397512.825 Temperature = 30.472868151441



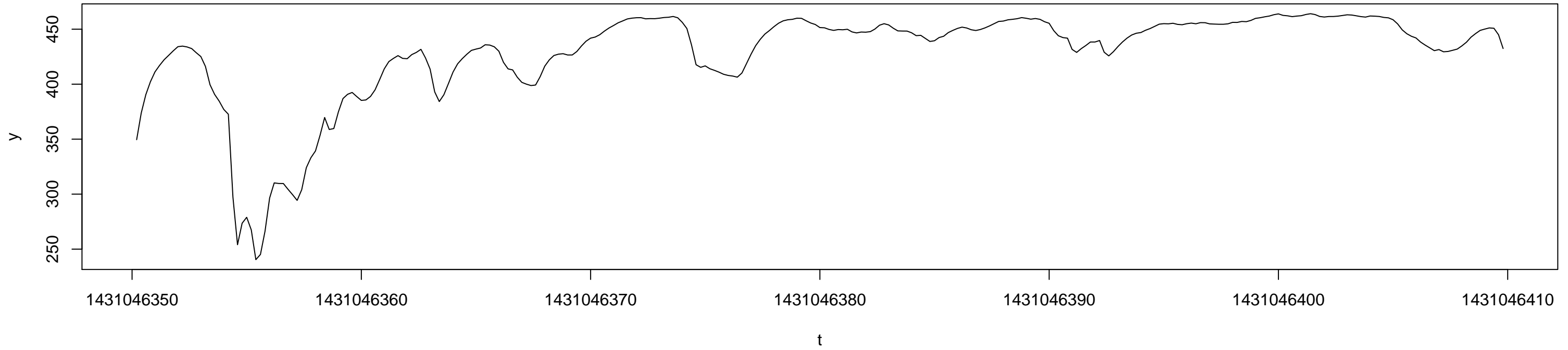
Starts at h = 397512.842 Temperature = 30.4748757940142



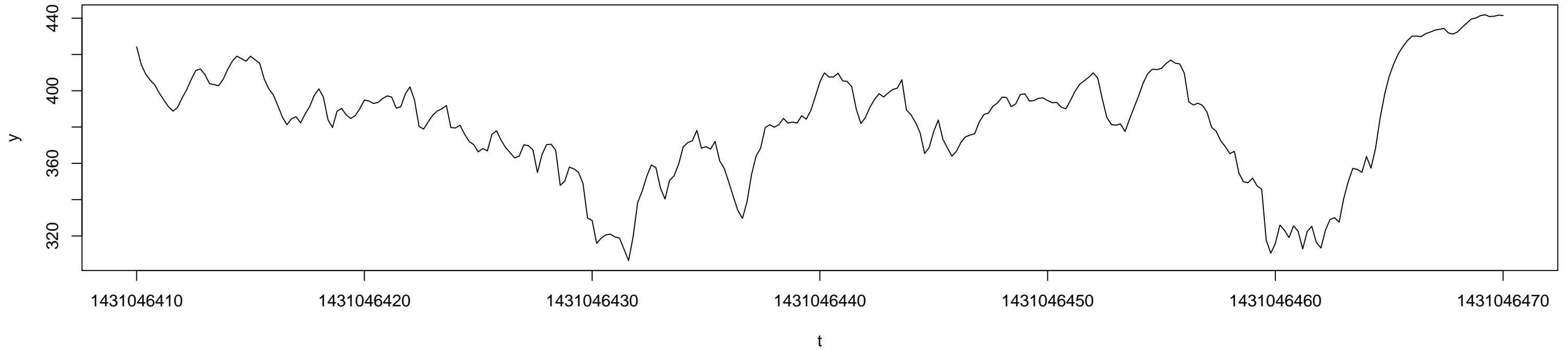
Starts at h = 397512.858 Temperature = 30.5121288445007



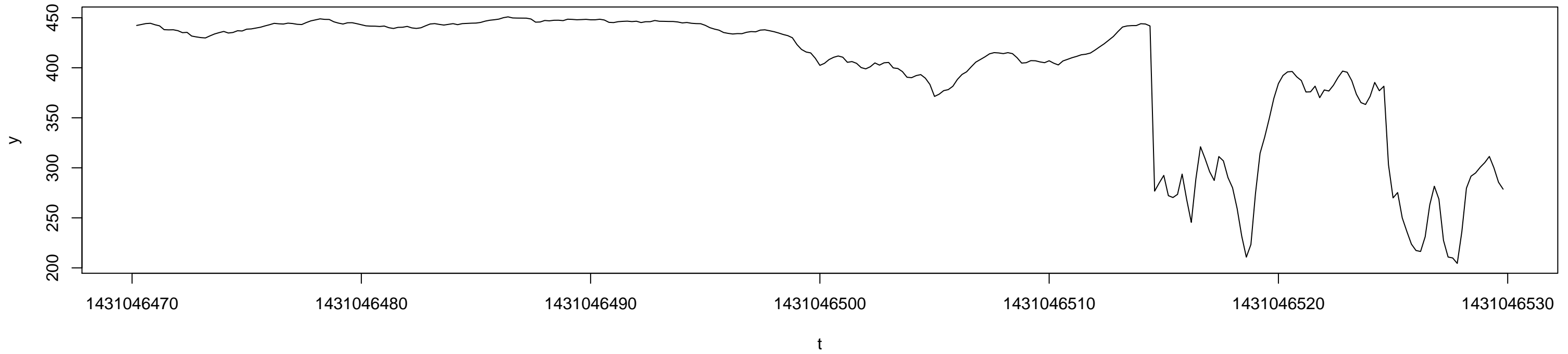
Starts at h = 397512.875 Temperature = 30.5680724842896



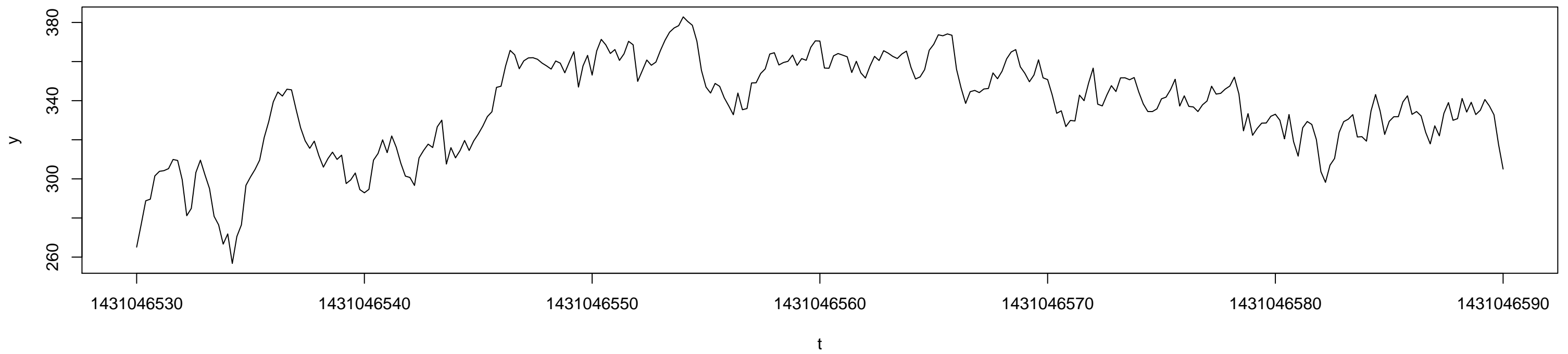
Starts at h = 397512.892 Temperature = 30.5610881182296



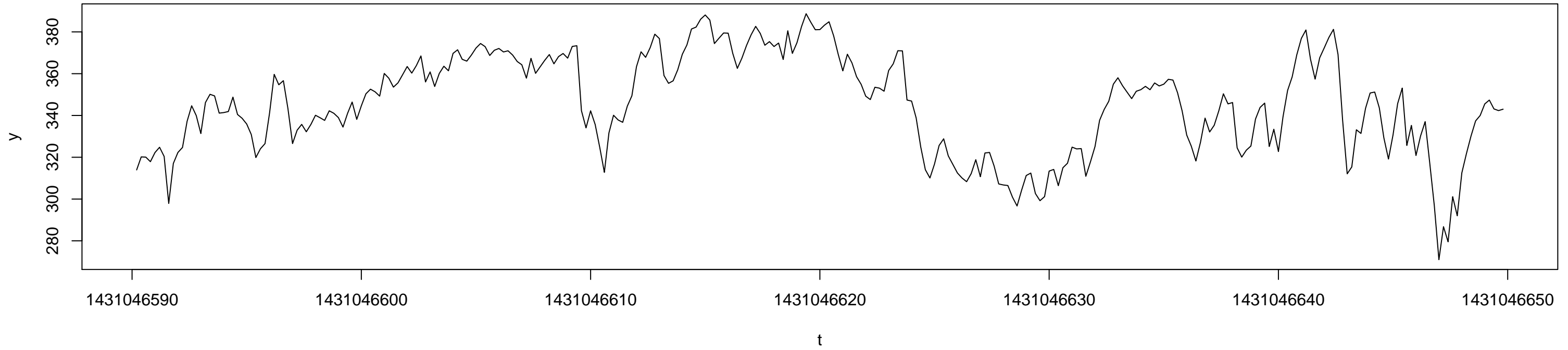
Starts at h = 397512.908 Temperature = 30.5796926652264



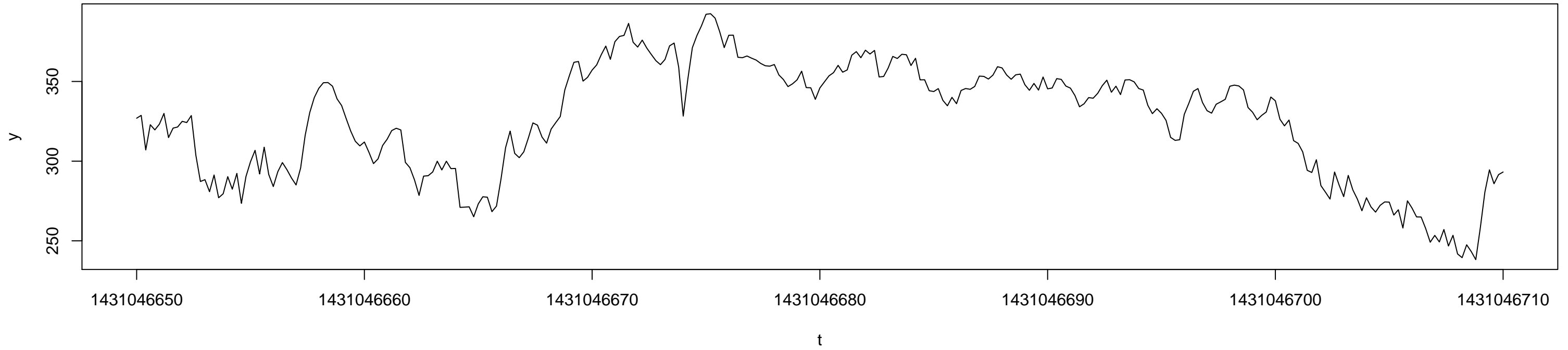
Starts at h = 397512.925 Temperature = 30.6619613883068



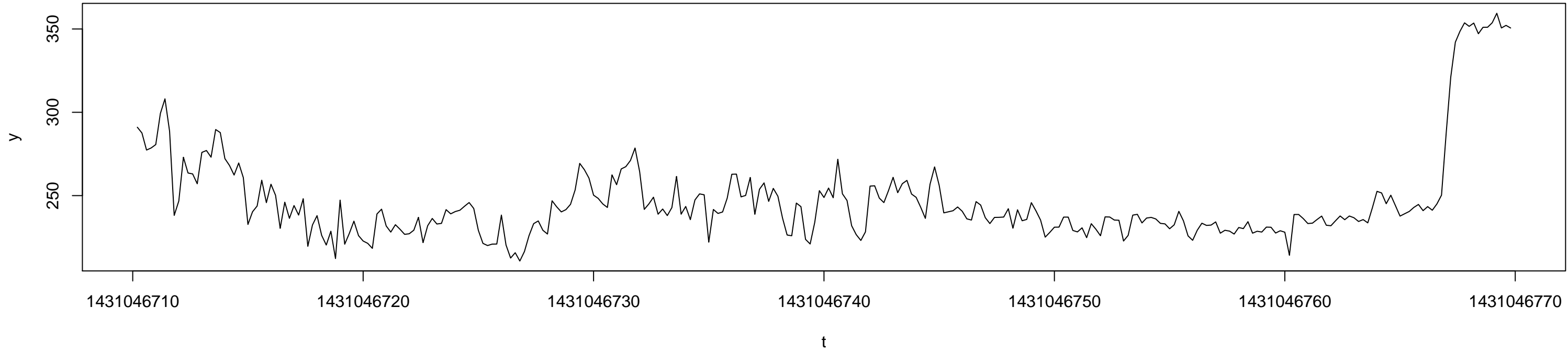
Starts at h = 397512.942 Temperature = 30.6281560218741



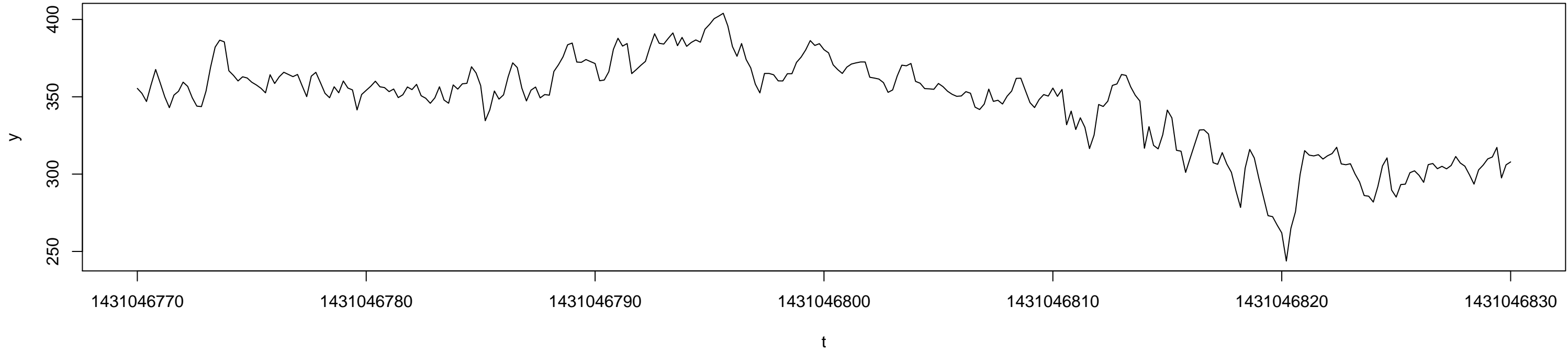
Starts at h = 397512.958 Temperature = 30.7069003068313



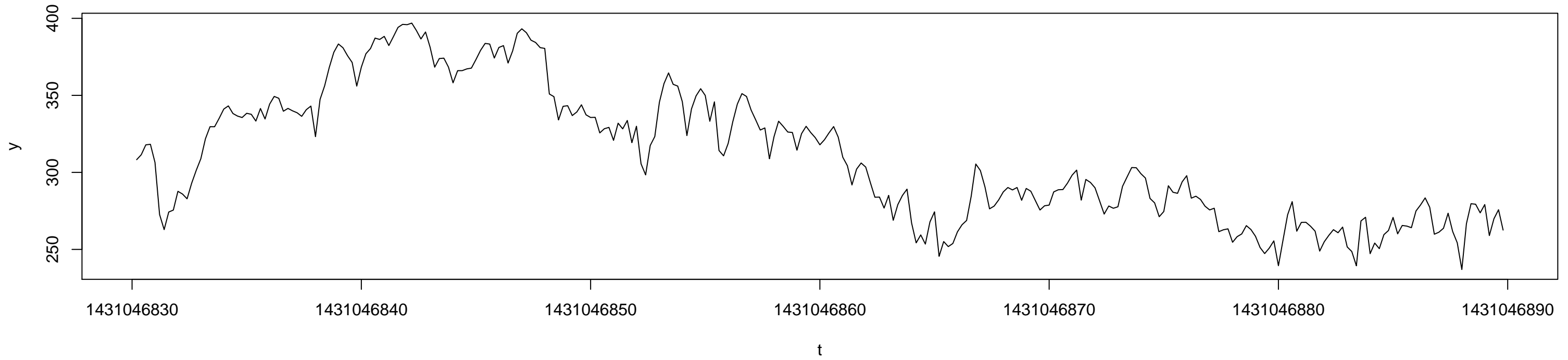
Starts at h = 397512.975 Temperature = 30.782742953994



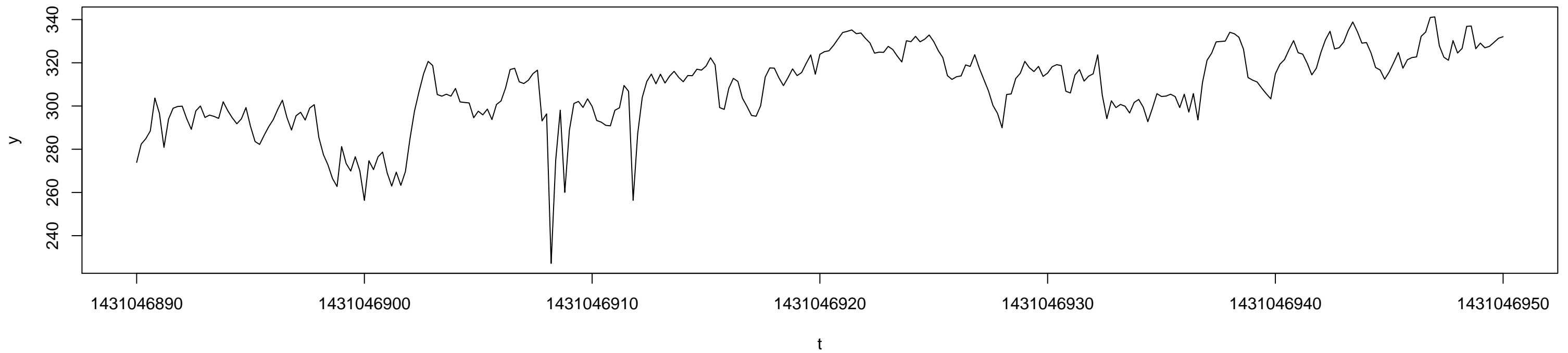
Starts at h = 397512.992 Temperature = 30.7100617714357



Starts at h = 397513.008 Temperature = 30.6907413168732



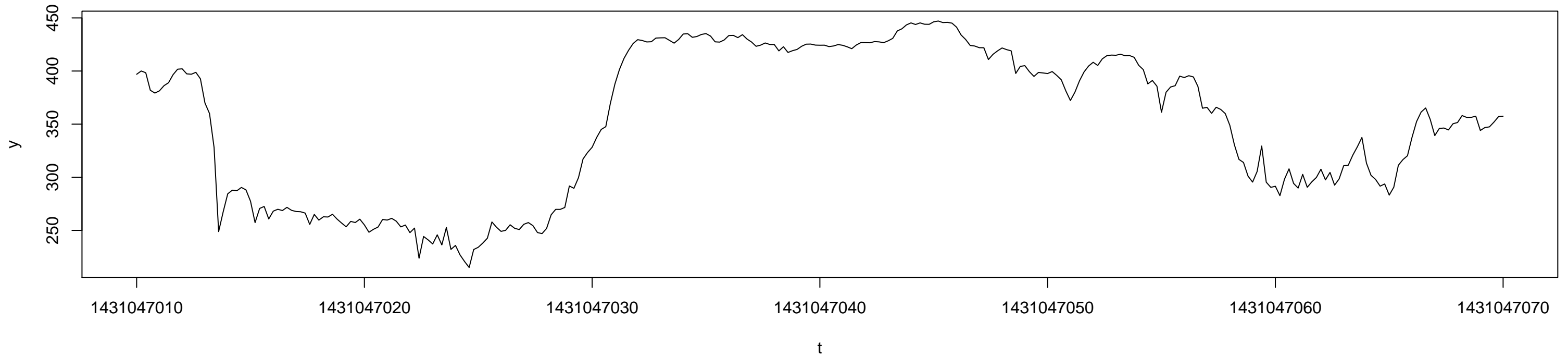
Starts at h = 397513.025 Temperature = 30.7458825985228



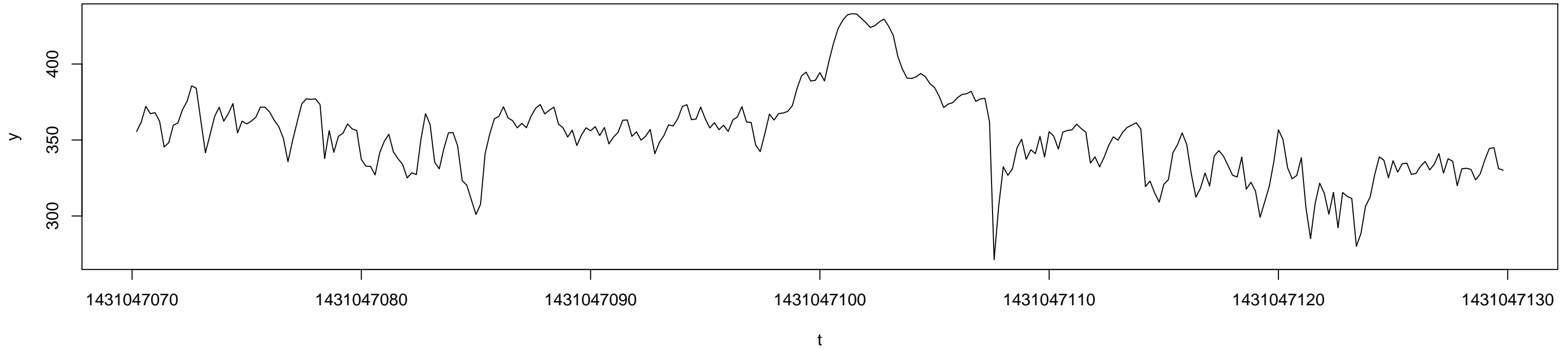
Starts at h = 397513.042 Temperature = 30.8221911507627



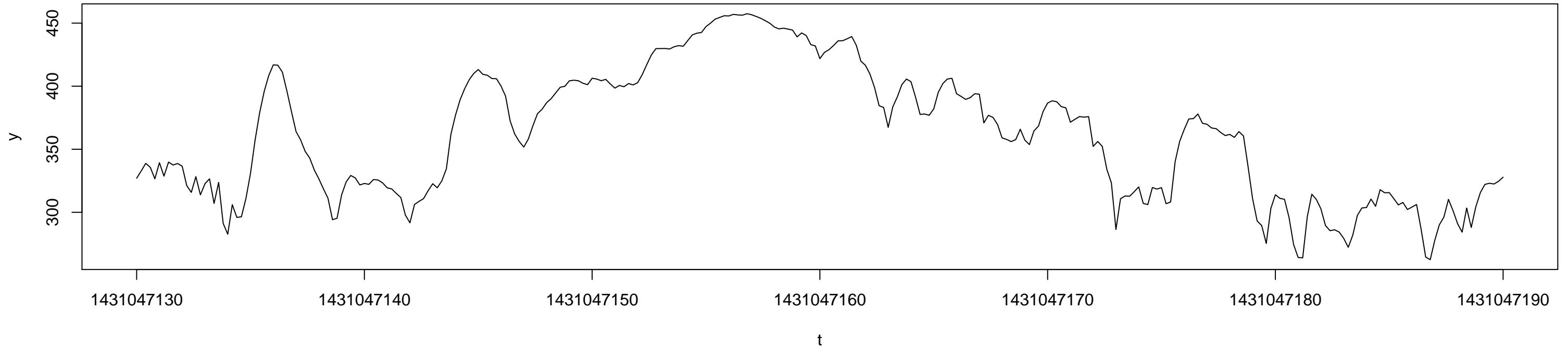
Starts at h = 397513.058 Temperature = 30.818343772582



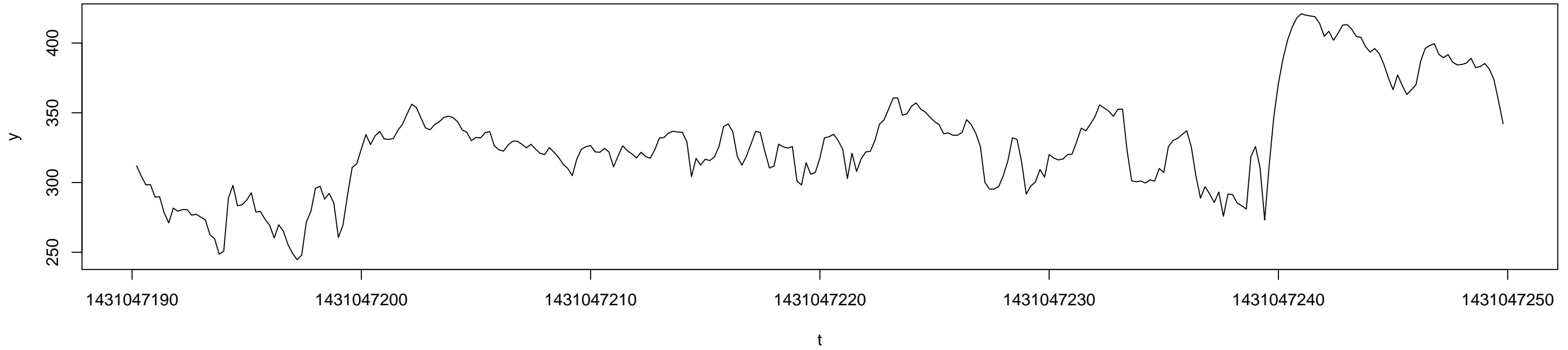
Starts at h = 397513.075 Temperature = 30.8135999003425



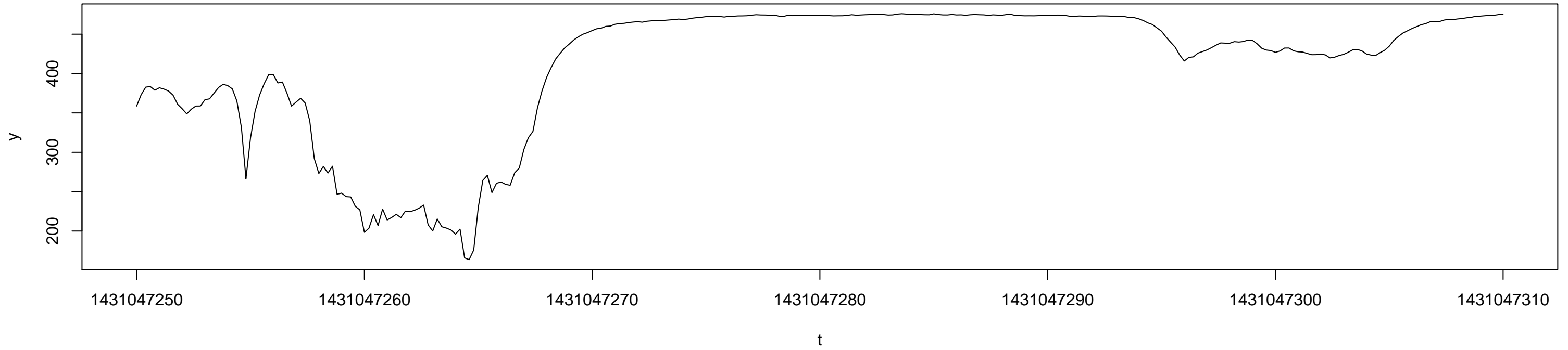
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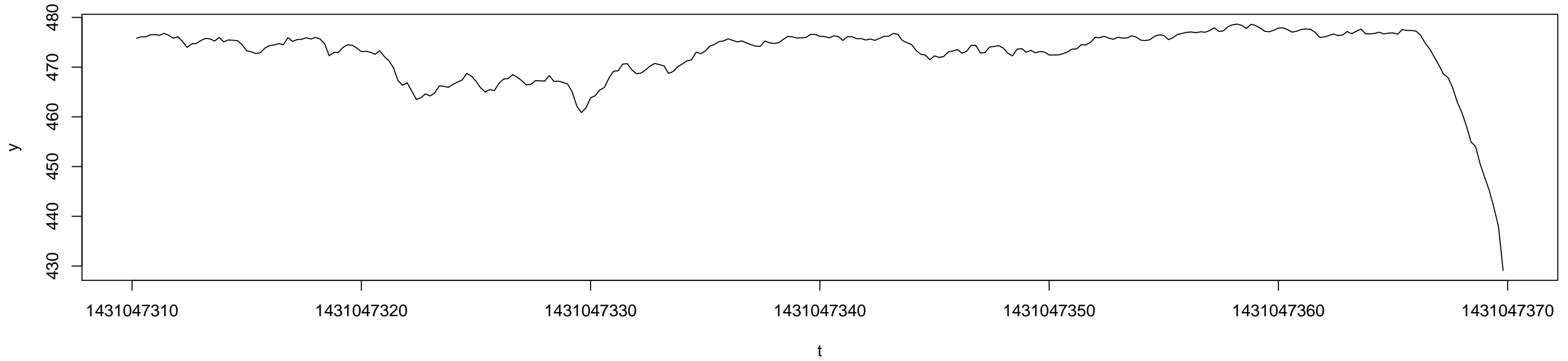
Starts at h = 397513.108 Temperature = 30.9996735478465



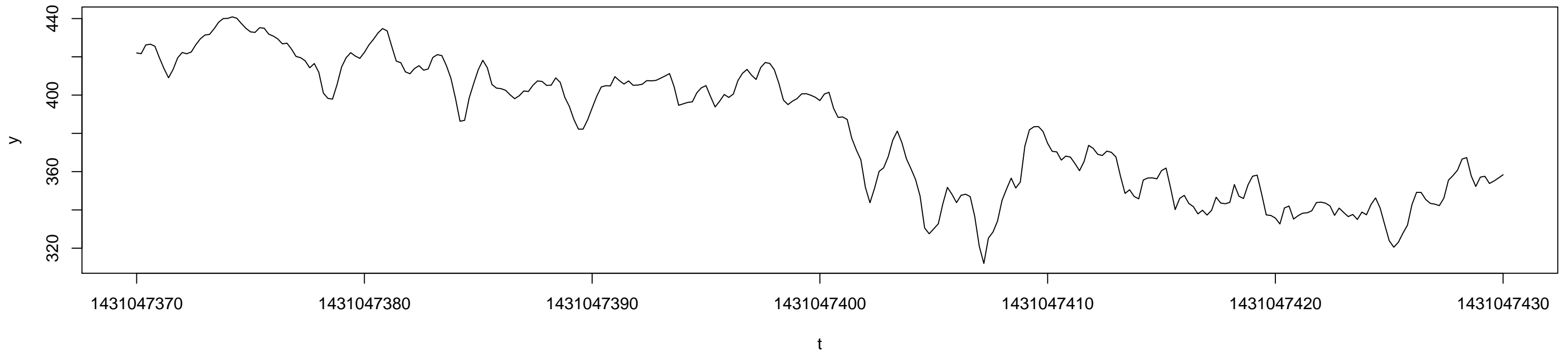
Starts at h = 397513.125 Temperature = 31.1159996248769



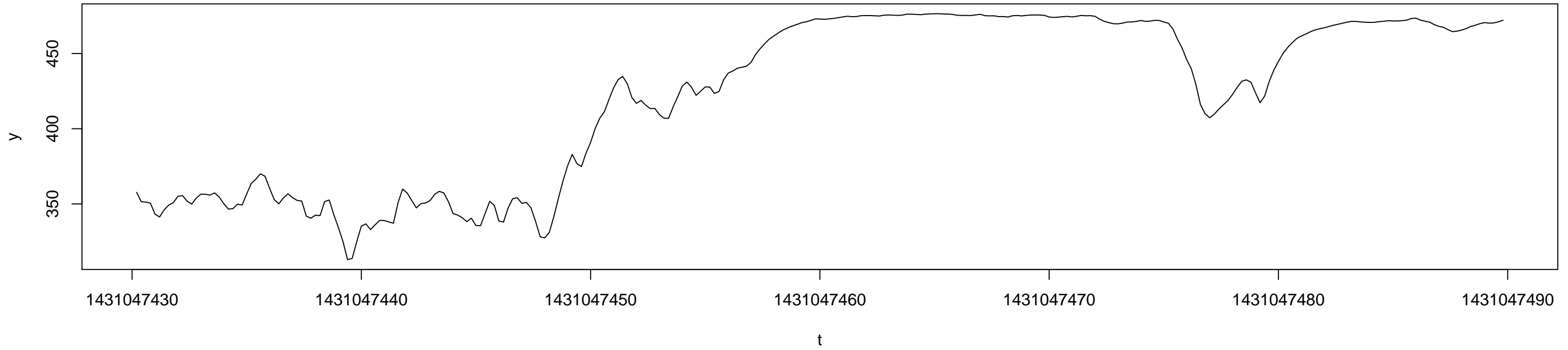
Starts at h = 397513.142 Temperature = 31.0783254655175



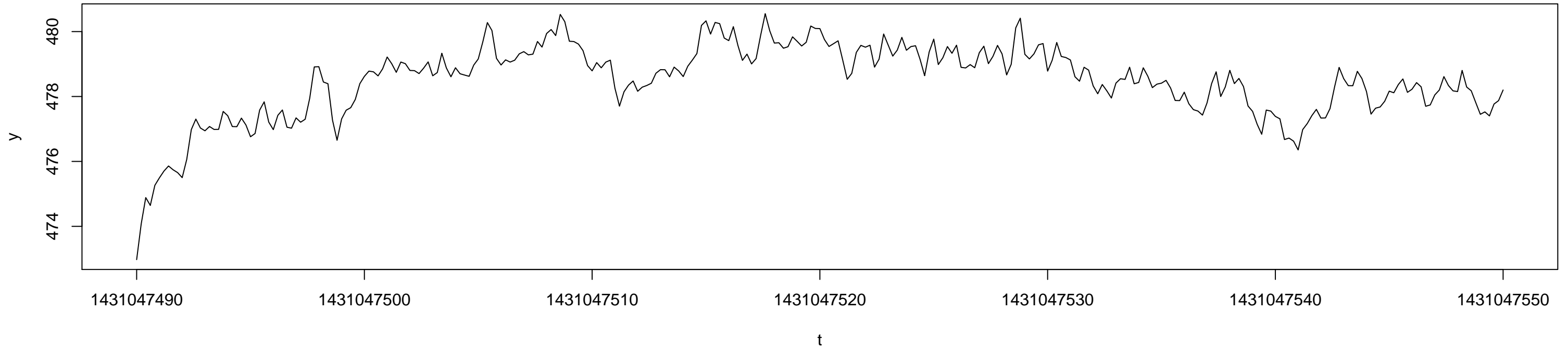
Starts at h = 397513.158 Temperature = 31.1488180827729



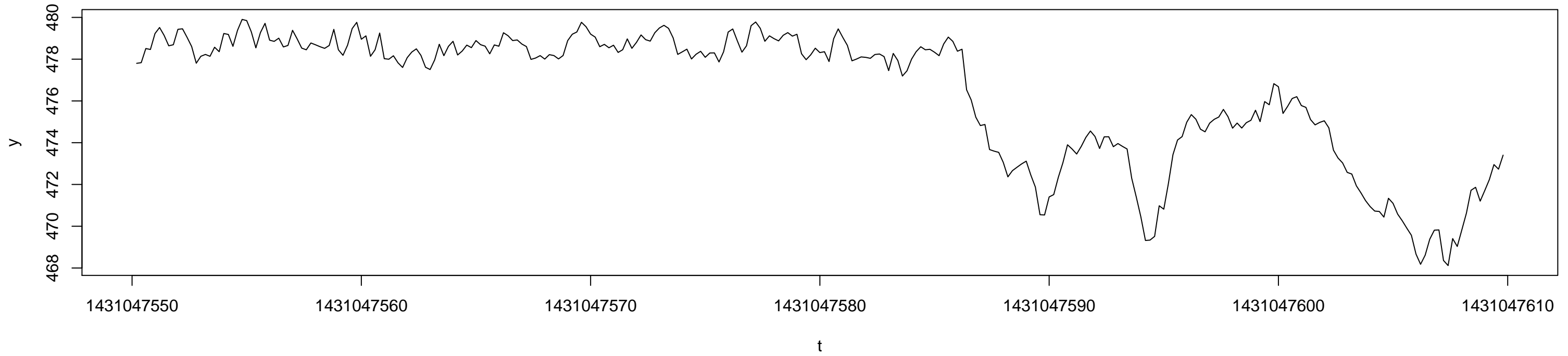
Starts at h = 397513.175 Temperature = 31.1660954330611



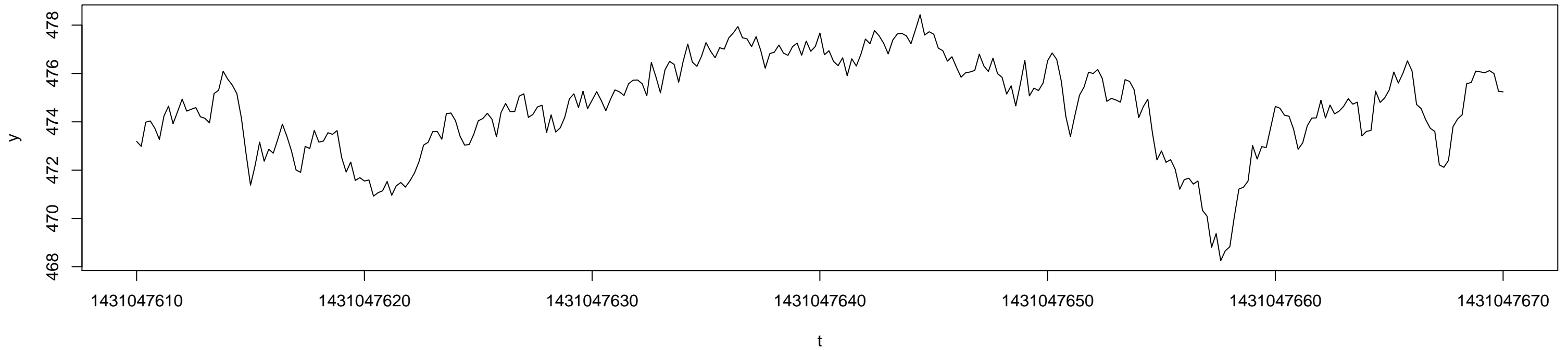
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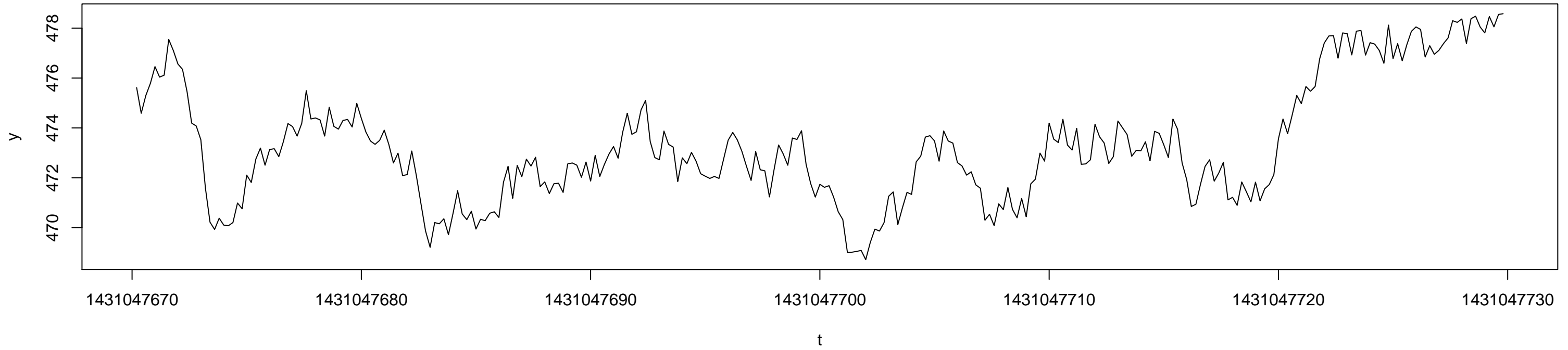
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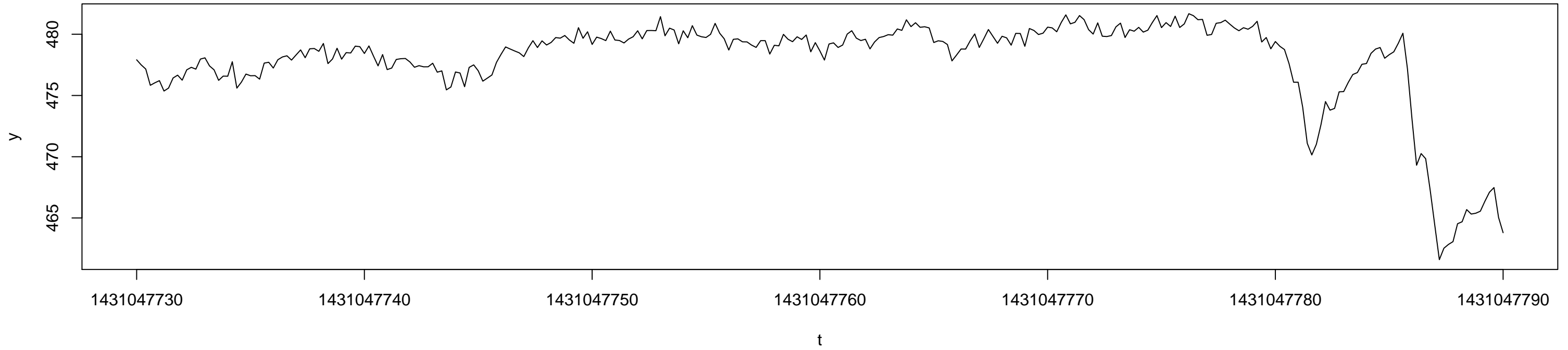
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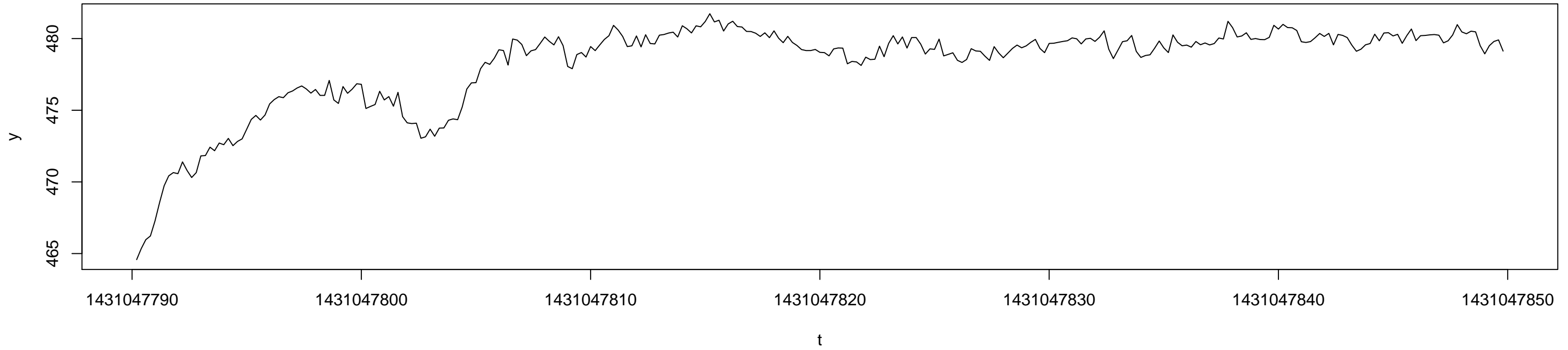
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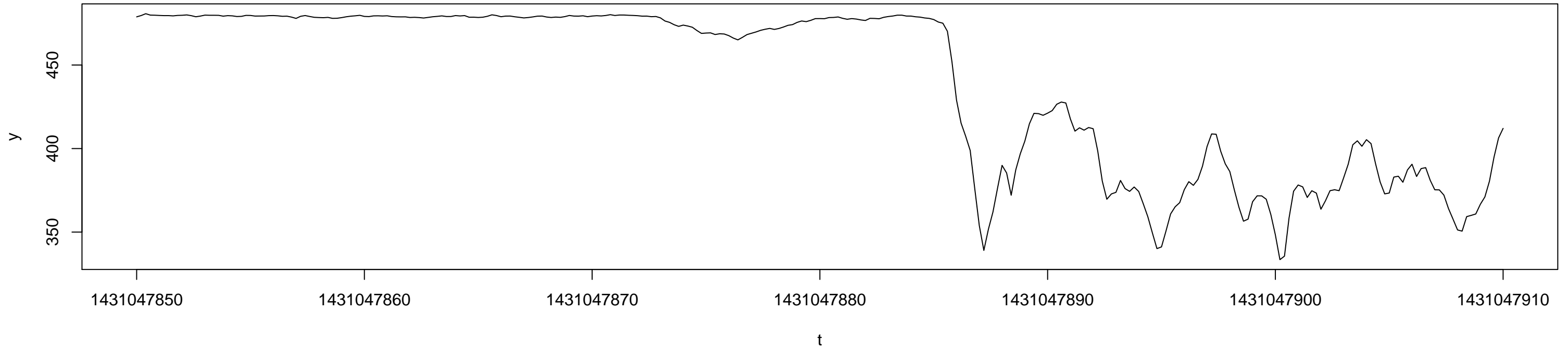
Starts at h = 397513.258 Temperature = 31.146247977621



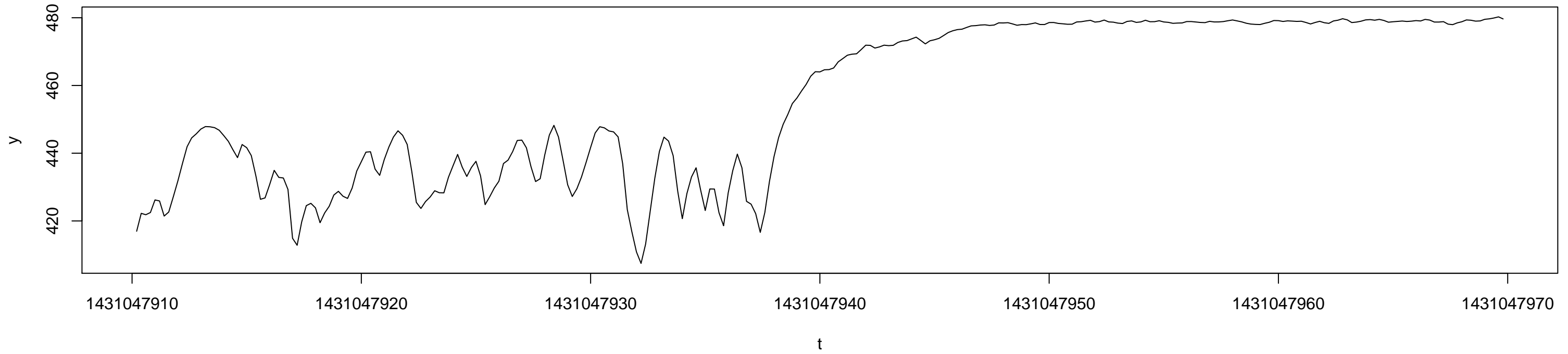
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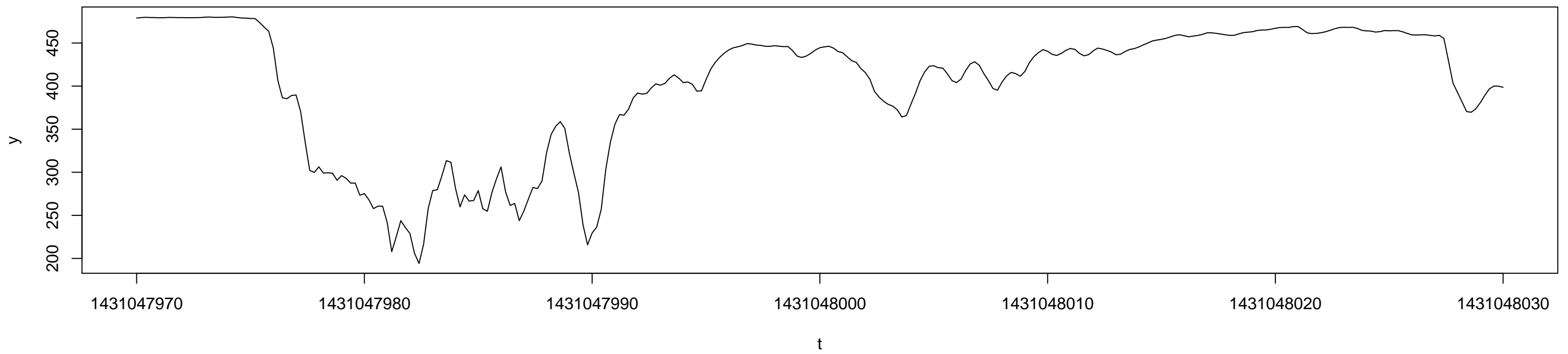
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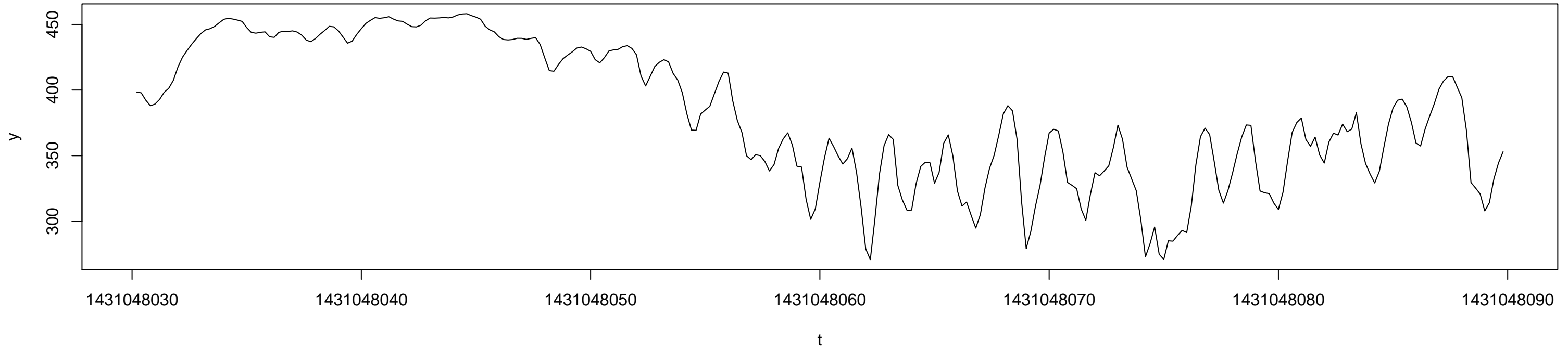
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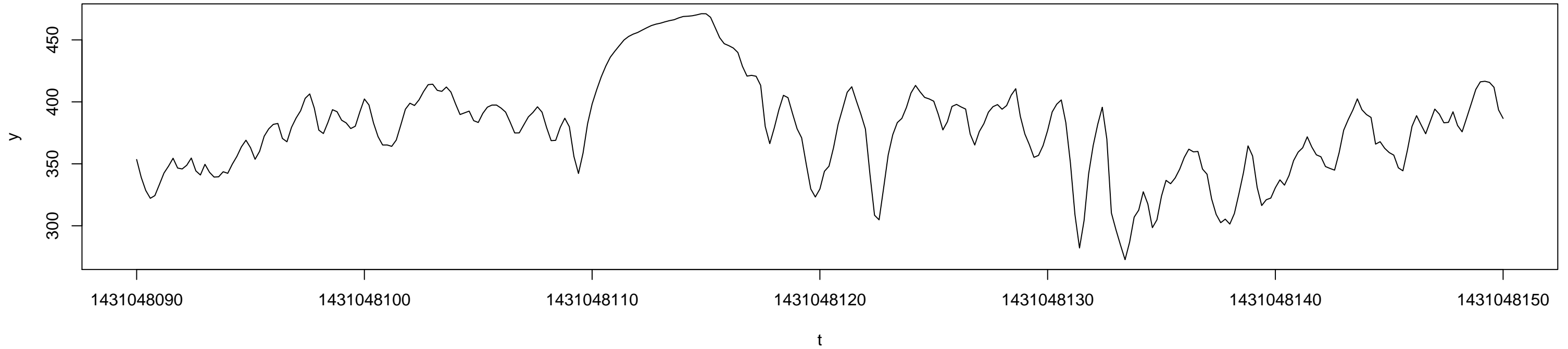
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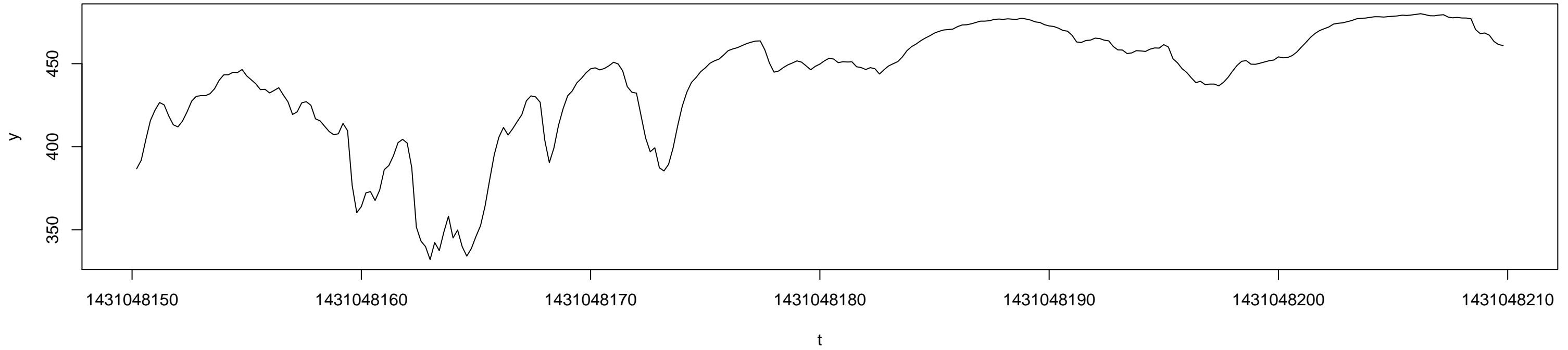
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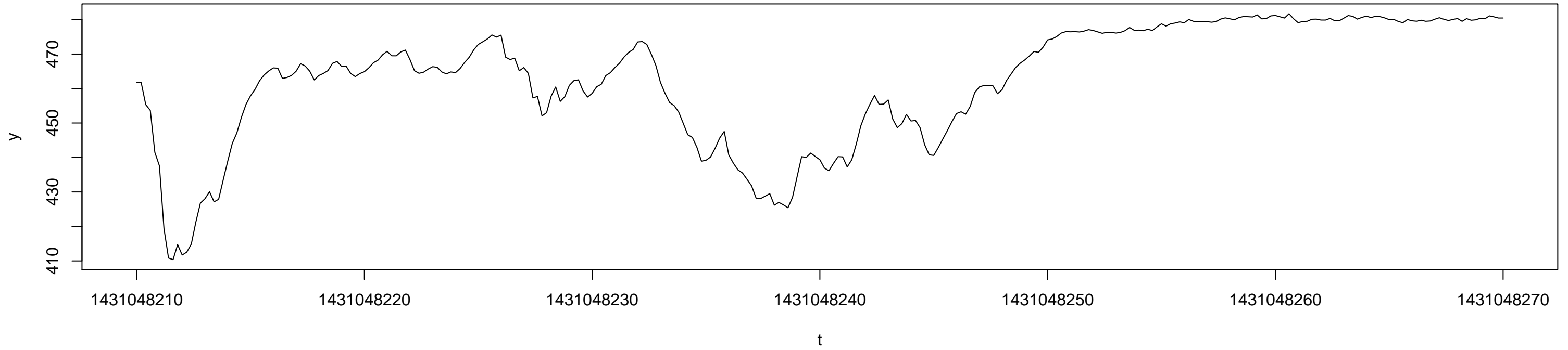
Starts at h = 397513.358 Temperature = 31.3127811971056



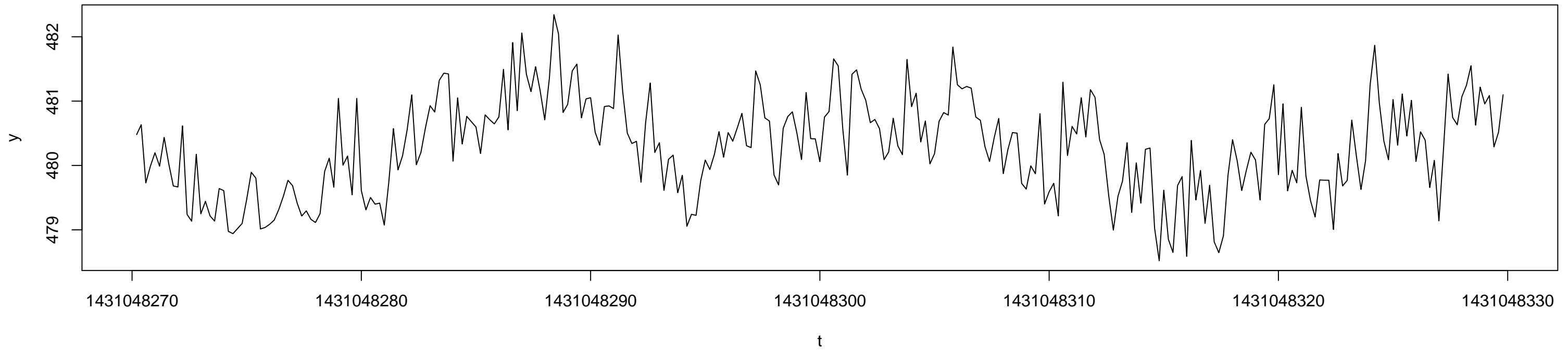
Starts at h = 397513.375 Temperature = 31.3563939961165



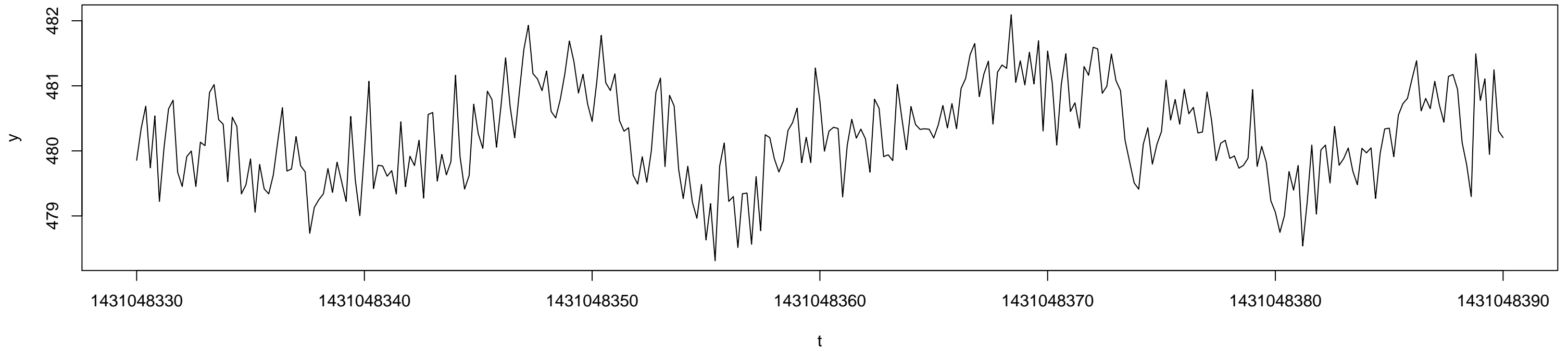
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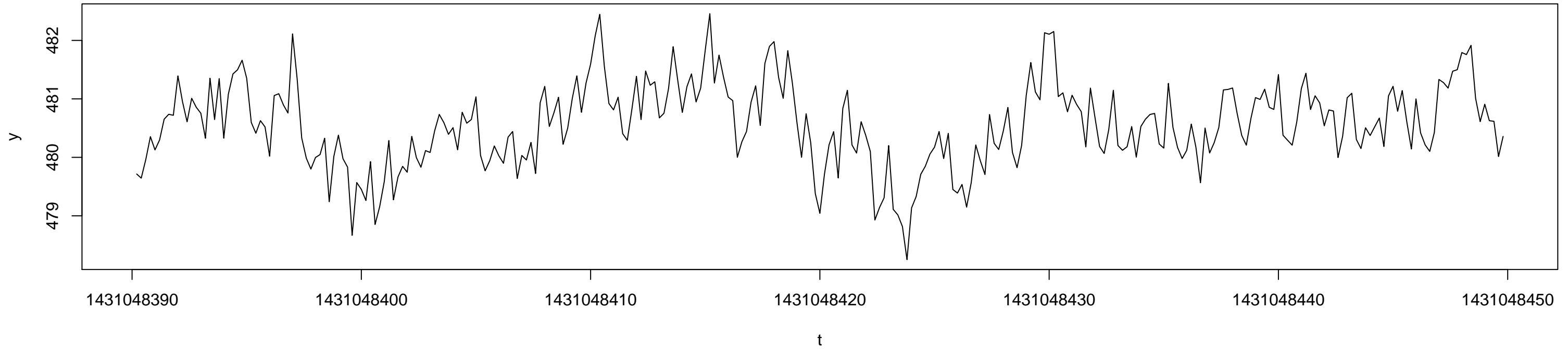
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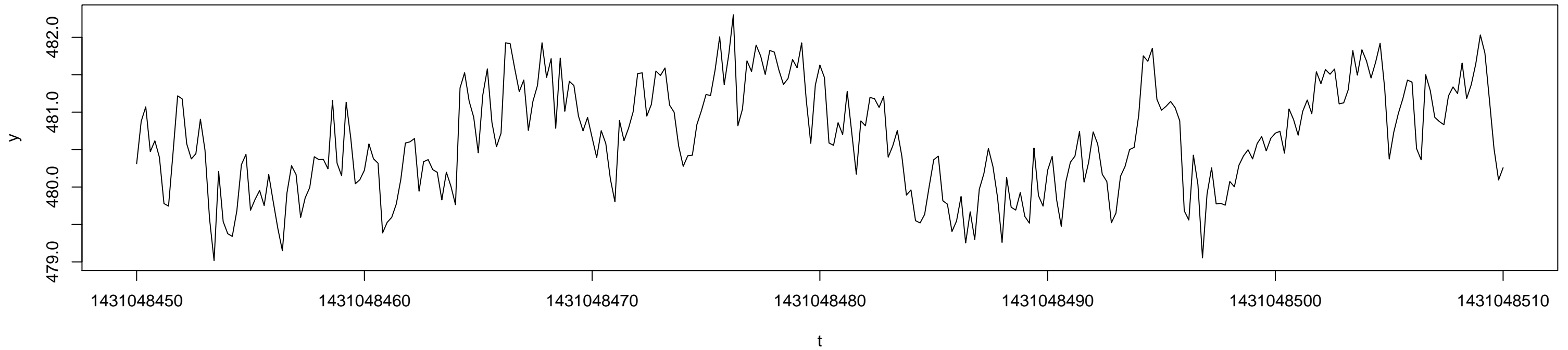
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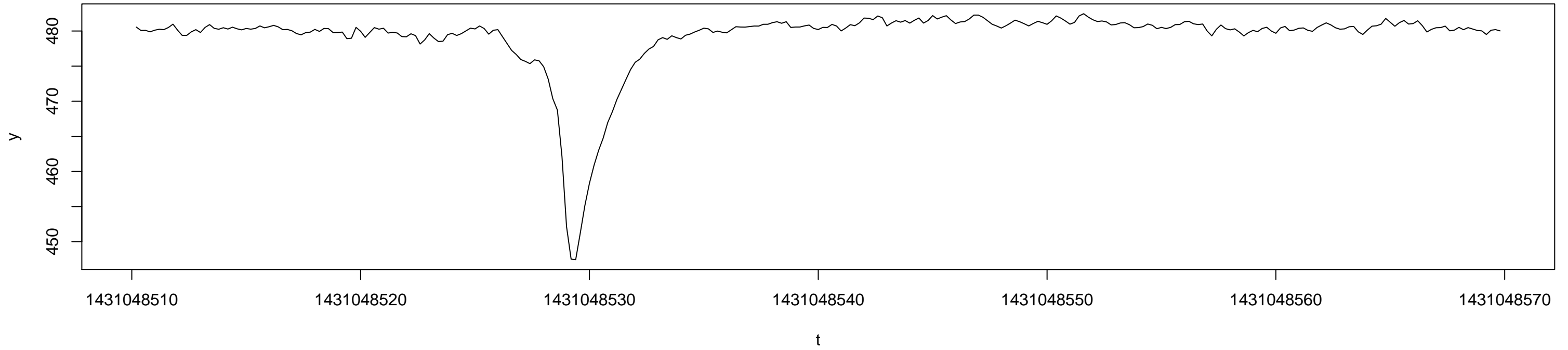
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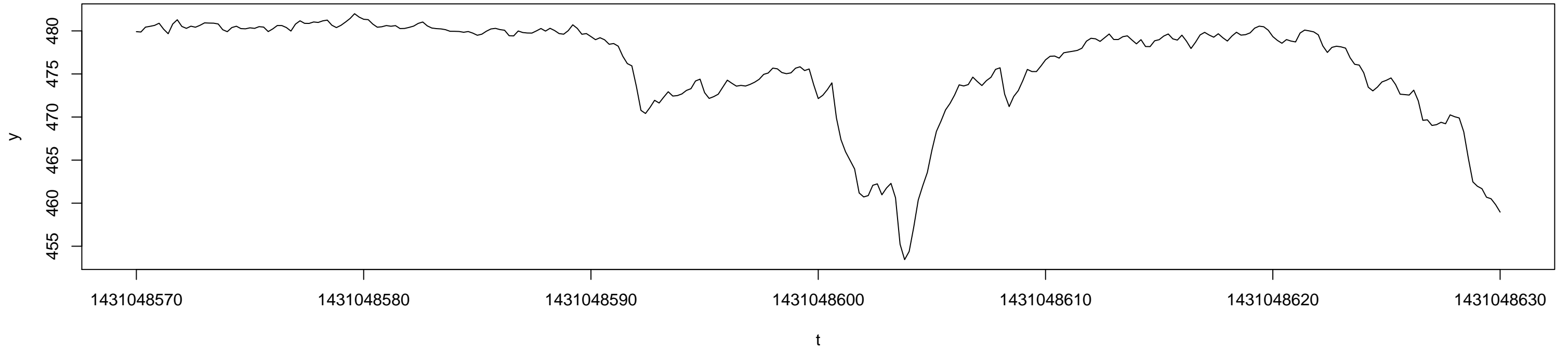
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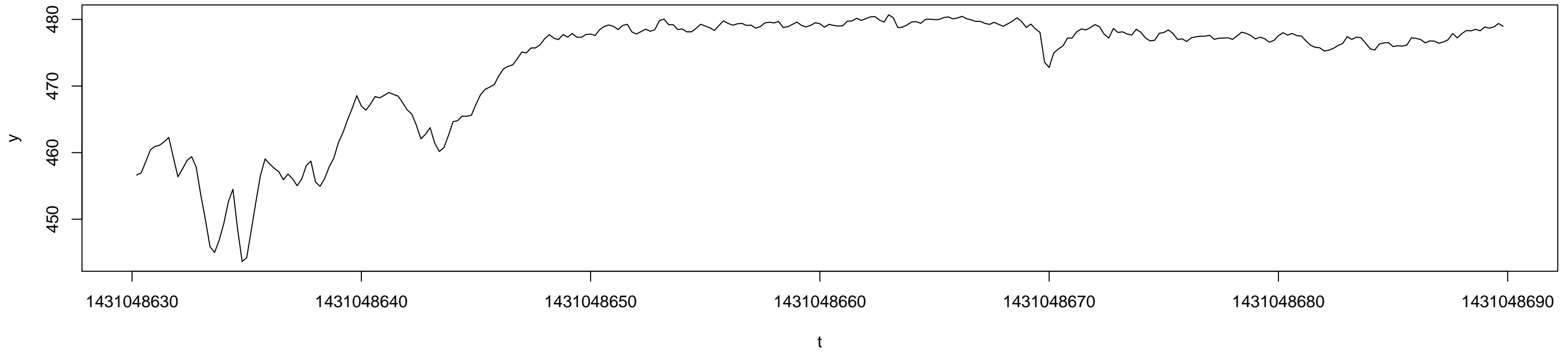
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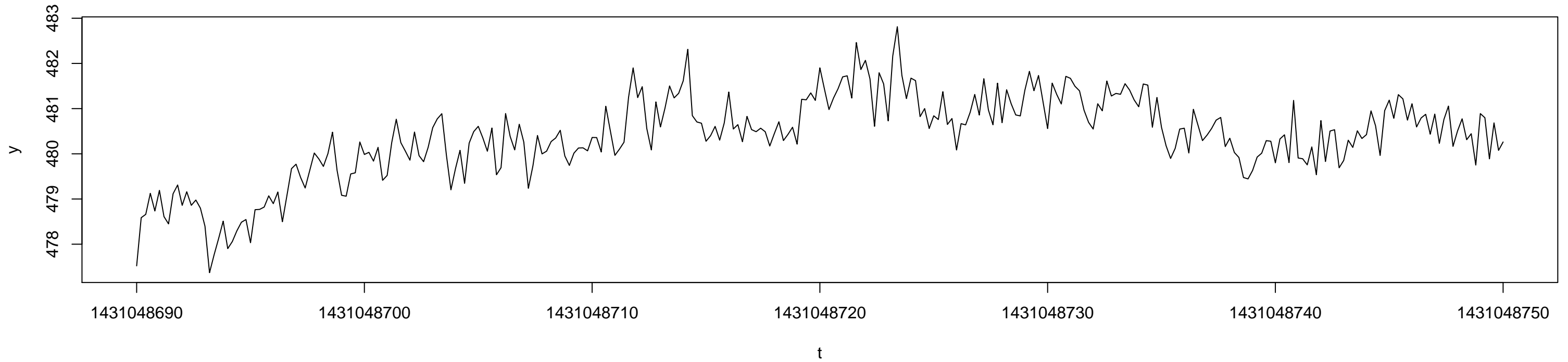
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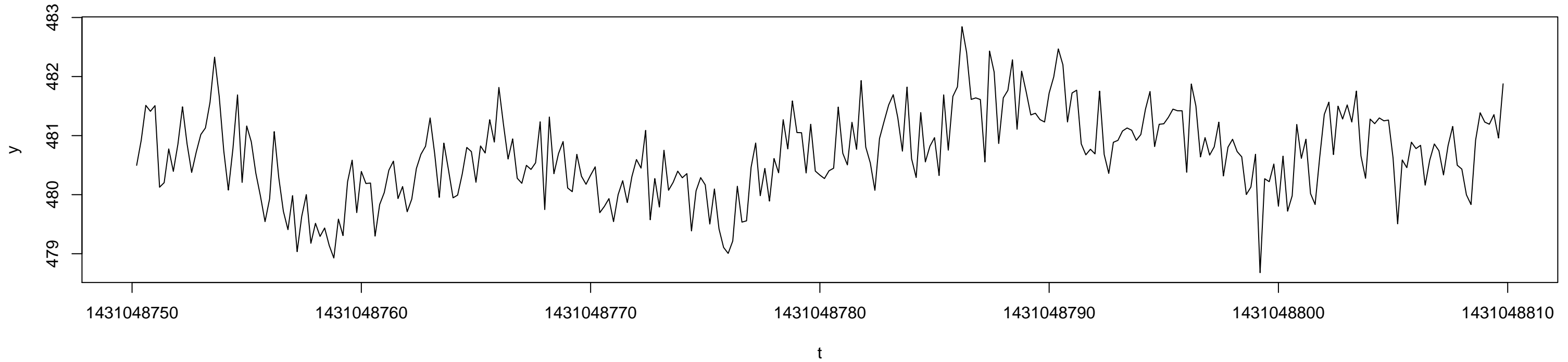
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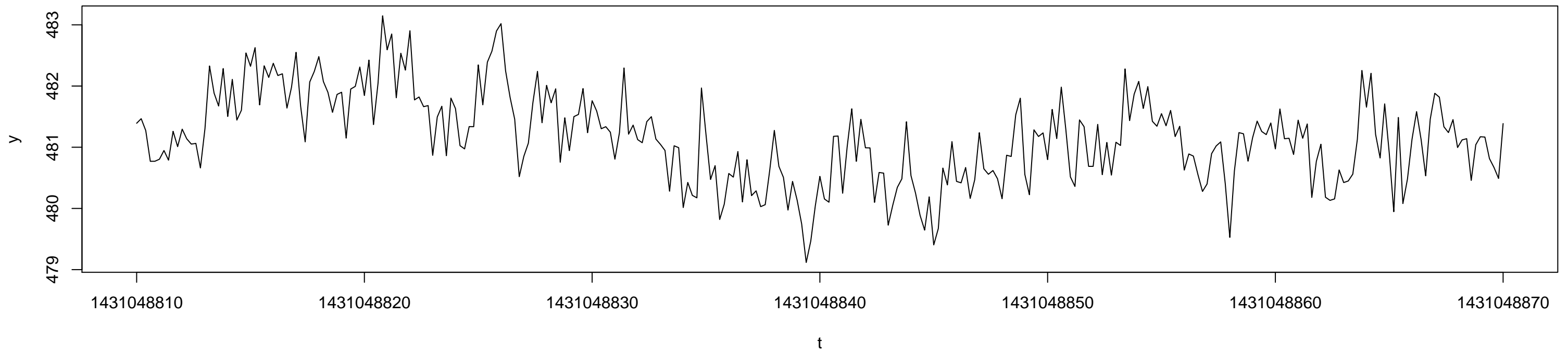
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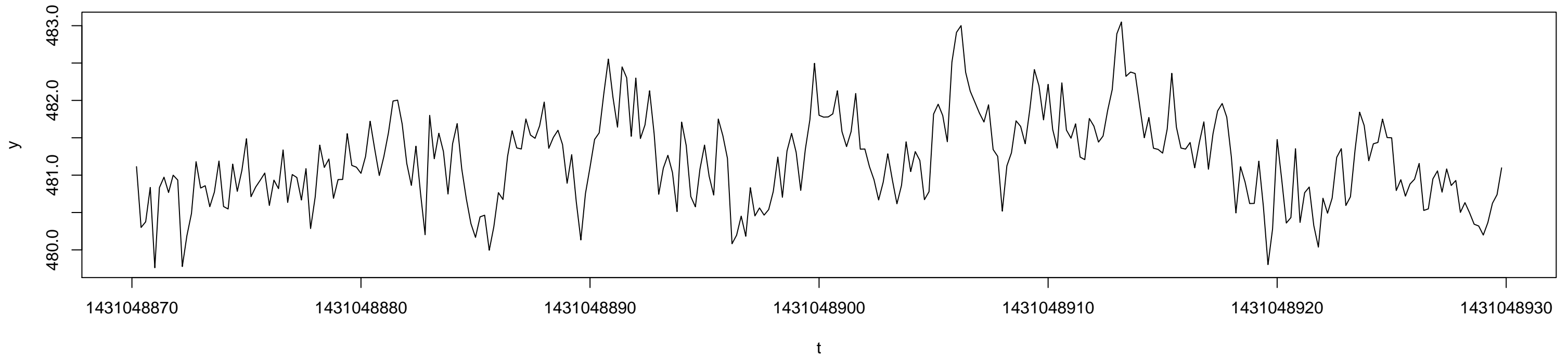
Starts at h = 397513.542 Temperature = 31.5736835588559



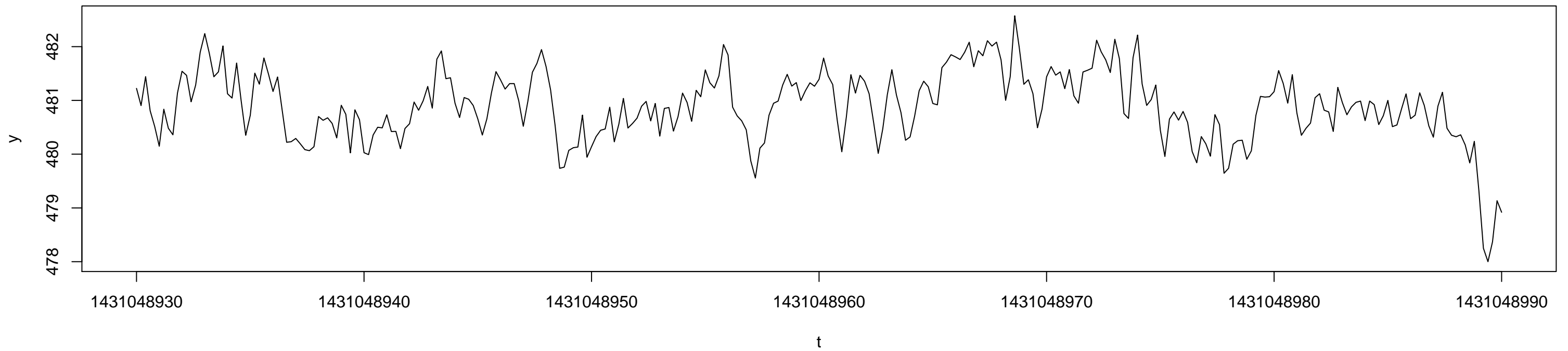
Starts at h = 397513.558 Temperature = 31.5549218934789



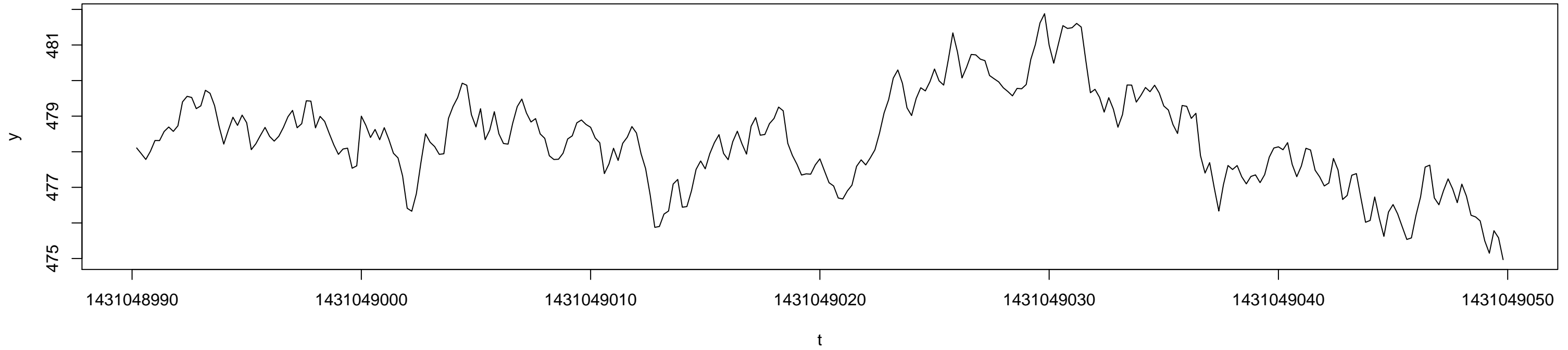
Starts at h = 397513.575 Temperature = 31.6456913352275



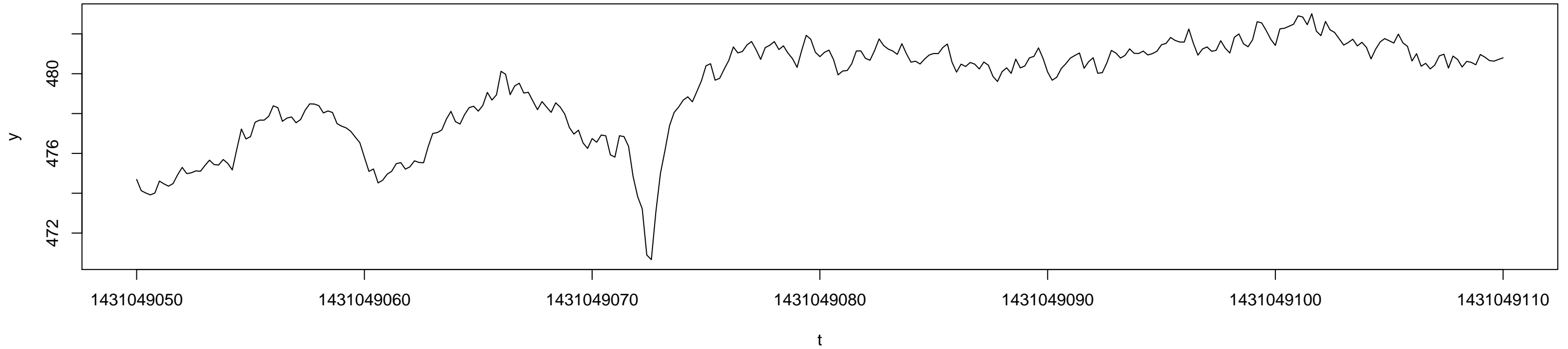
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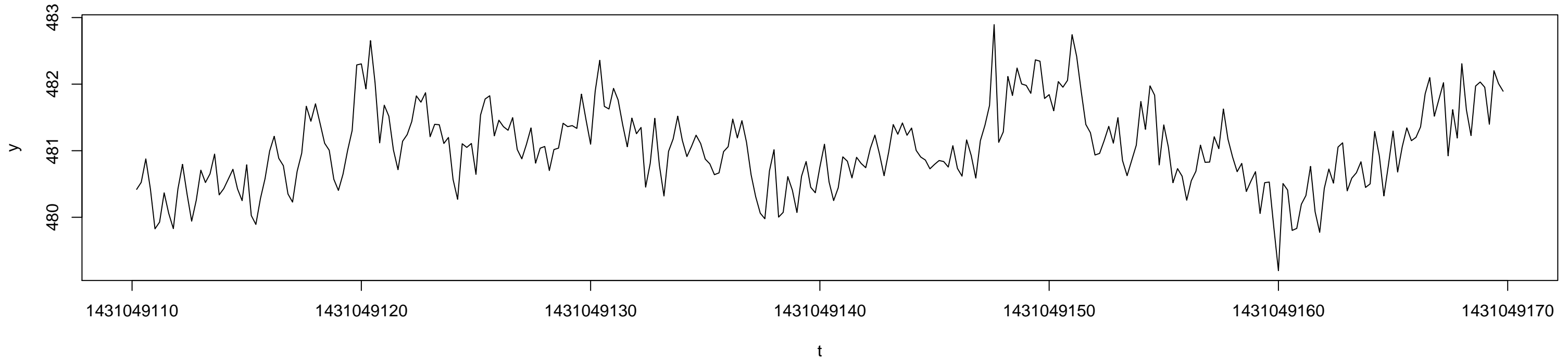
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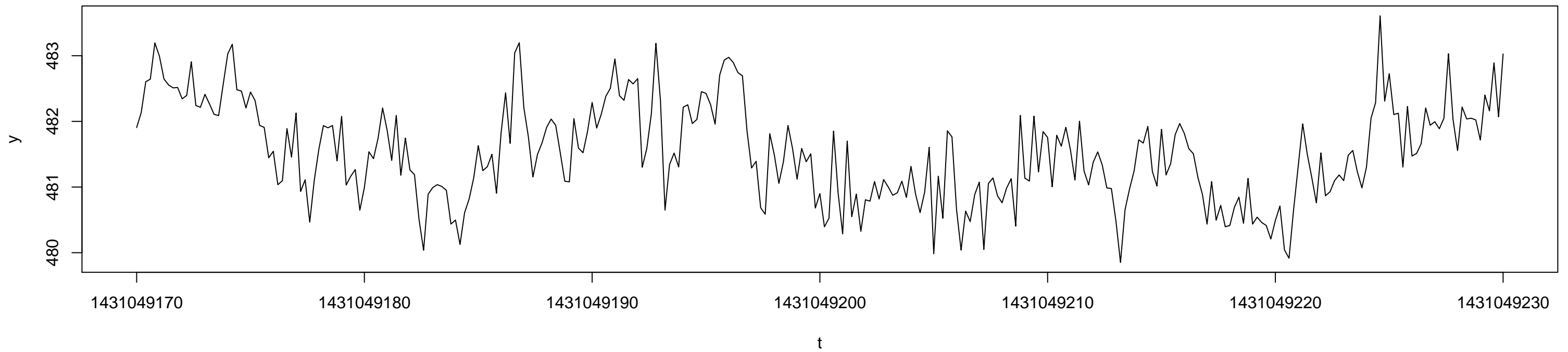
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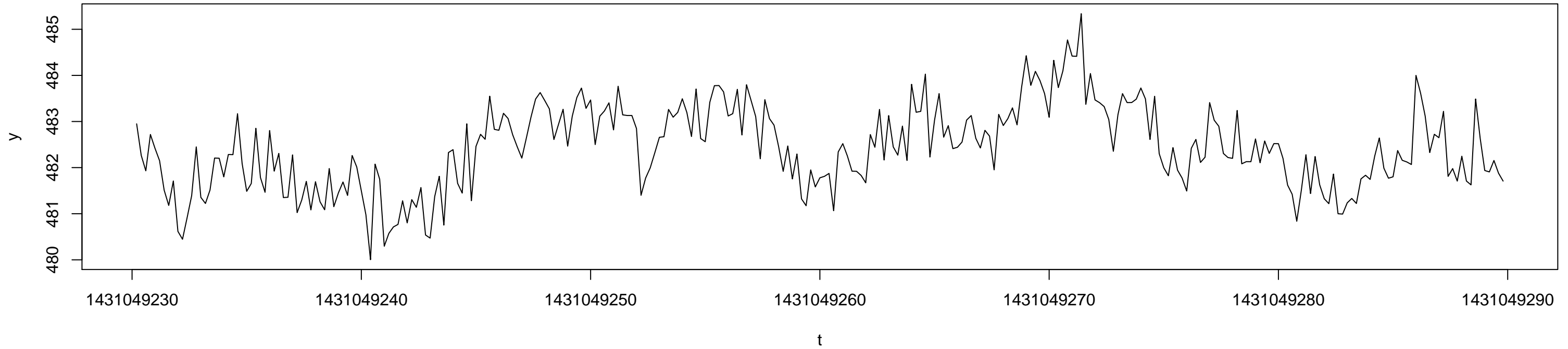
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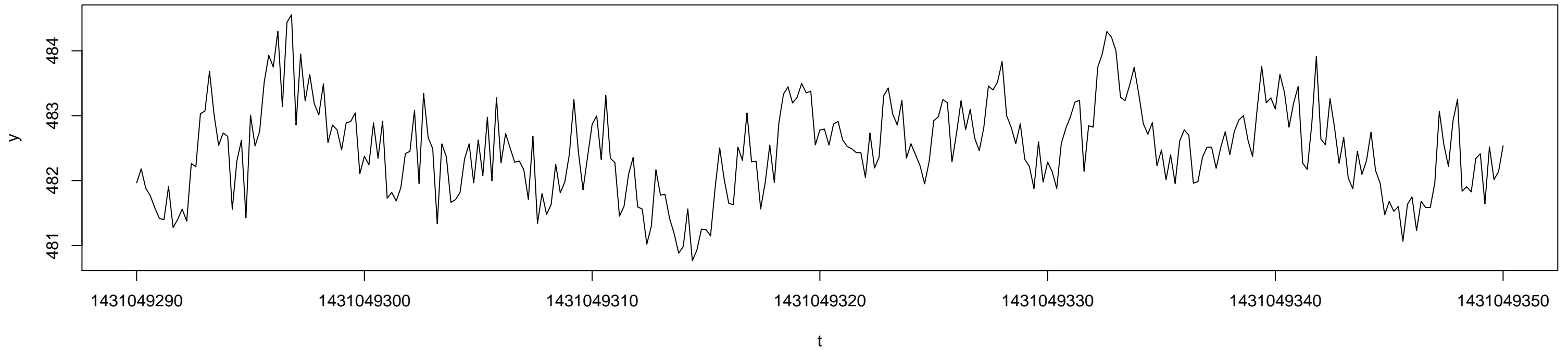
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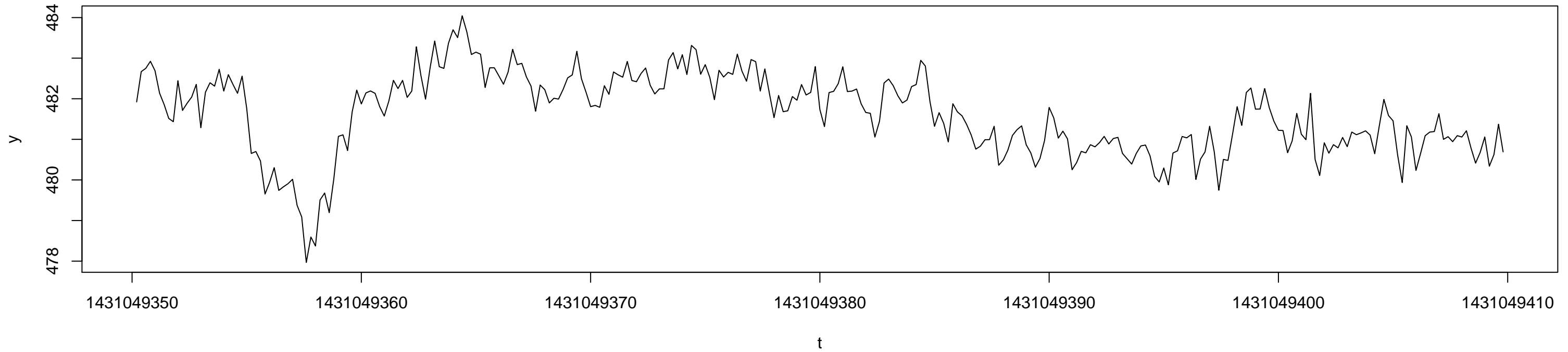
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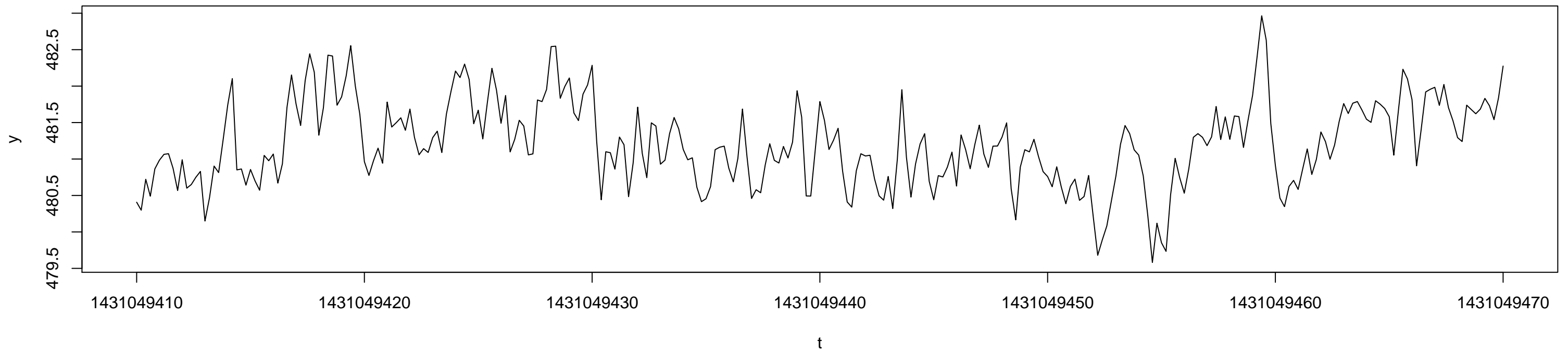
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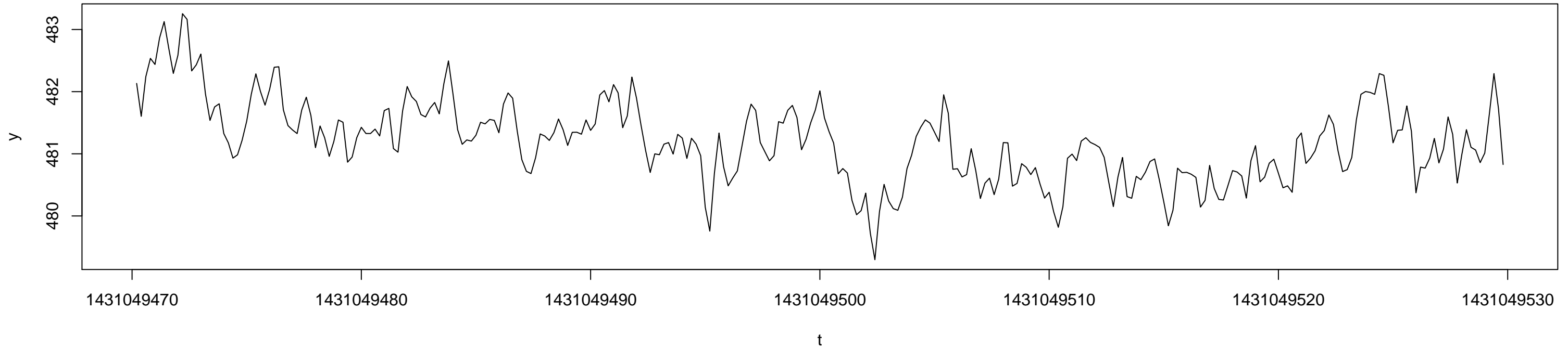
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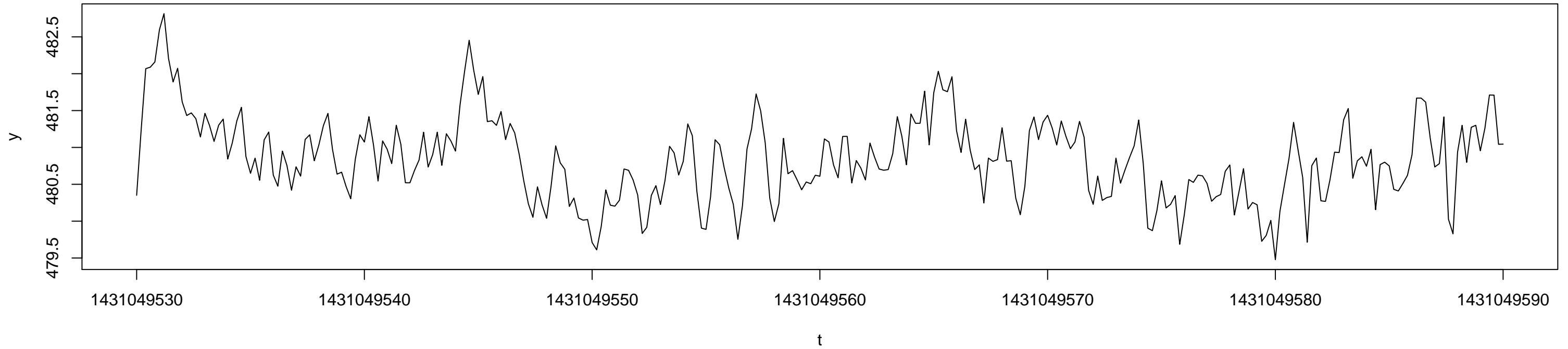
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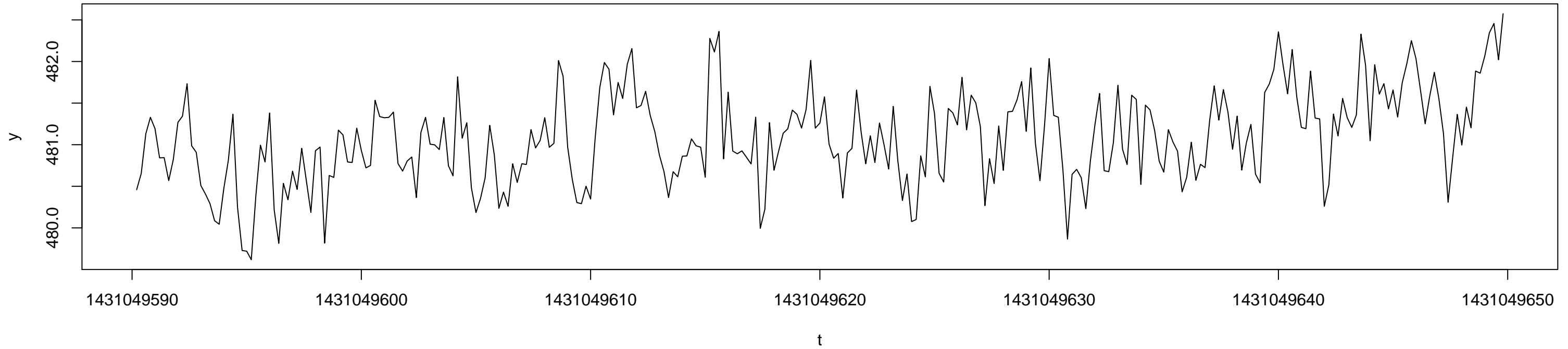
Starts at h = 397513.742 Temperature = 31.8634790455976



Starts at h = 397513.758 Temperature = 31.7825597185965



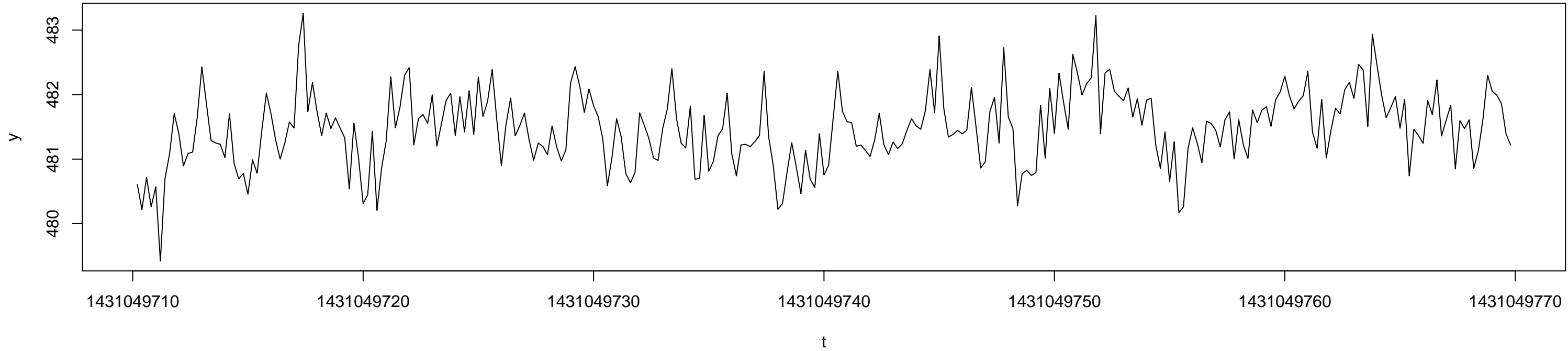
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Starts at h = 397513.792 Temperature = 31.8594469084977



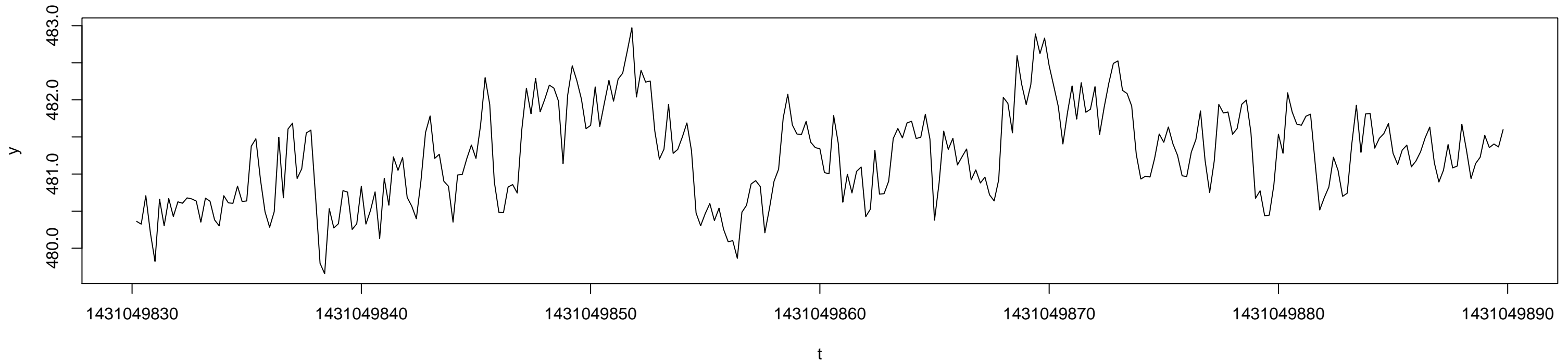
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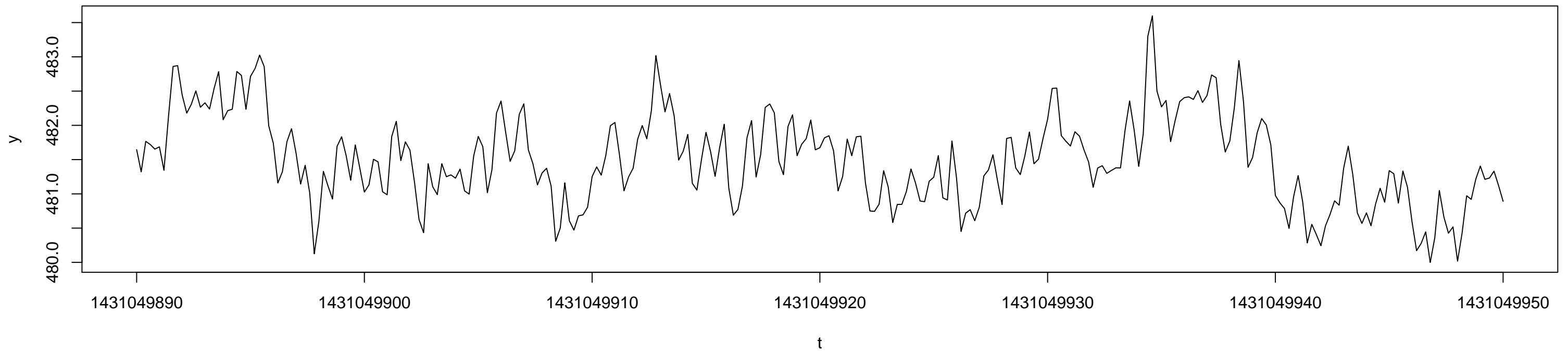
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Starts at h = 397513.842 Temperature = 31.9772967789065



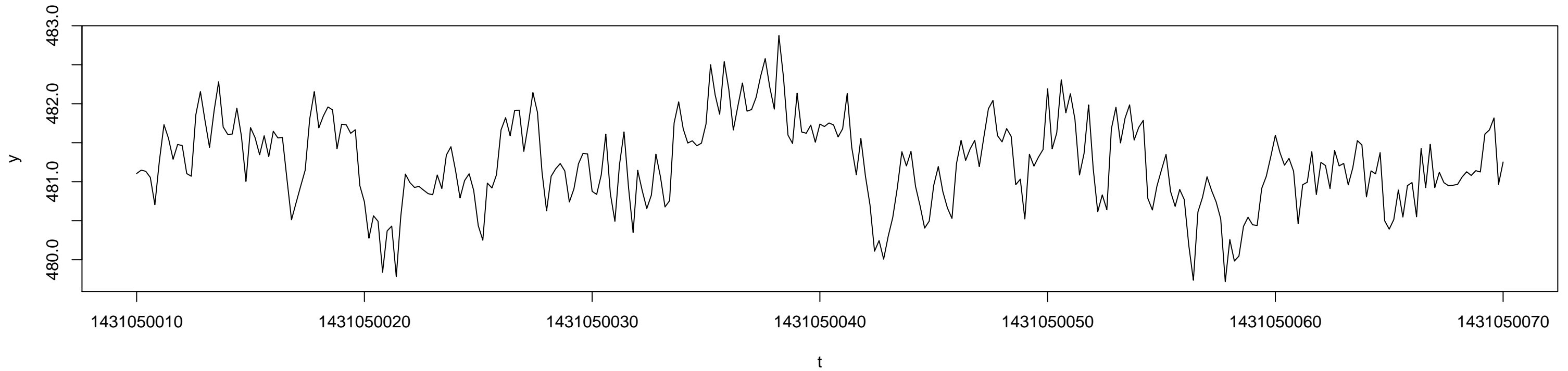
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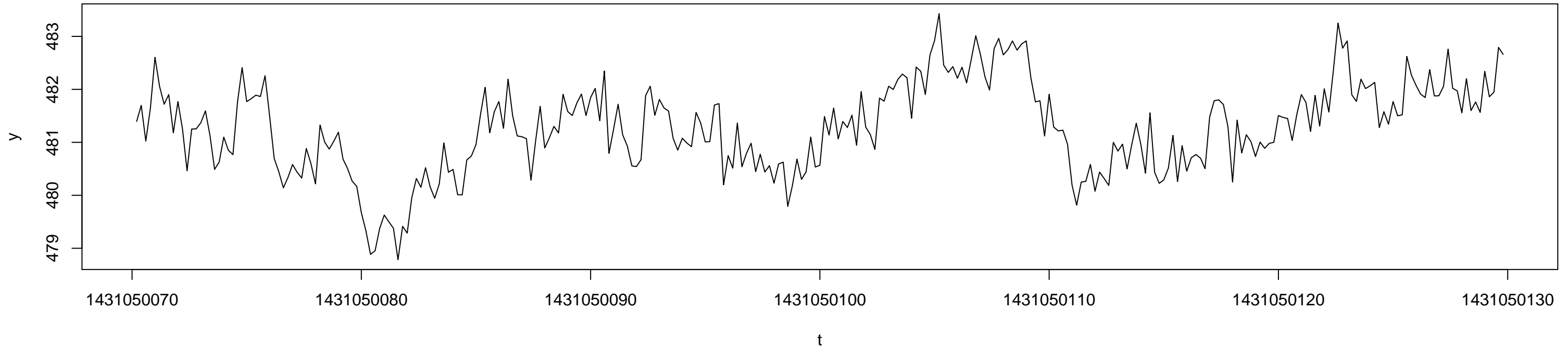
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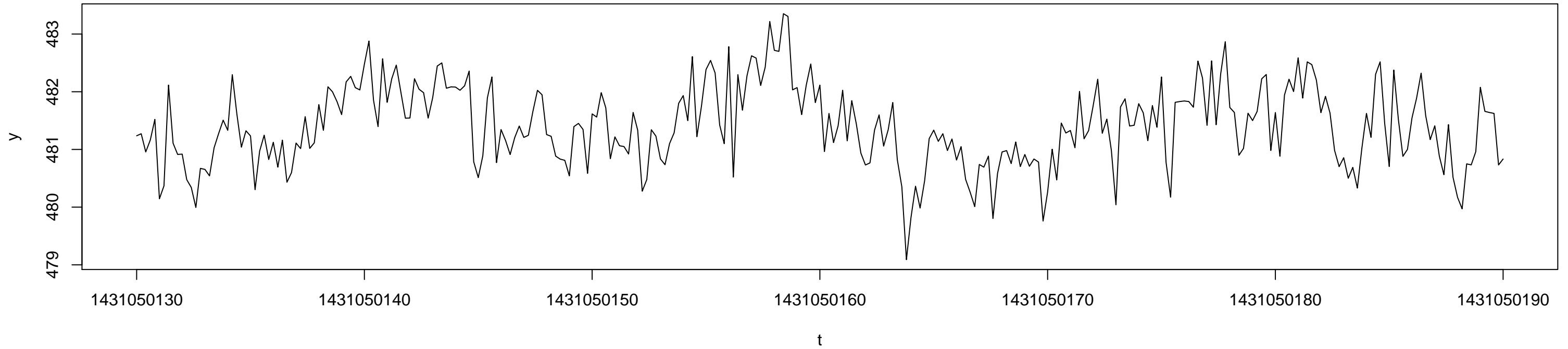
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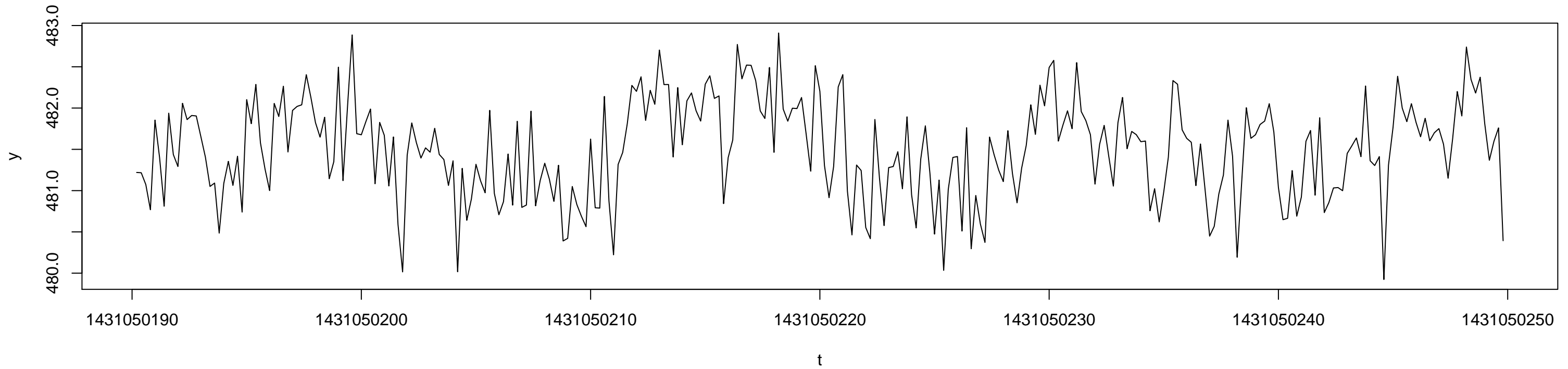
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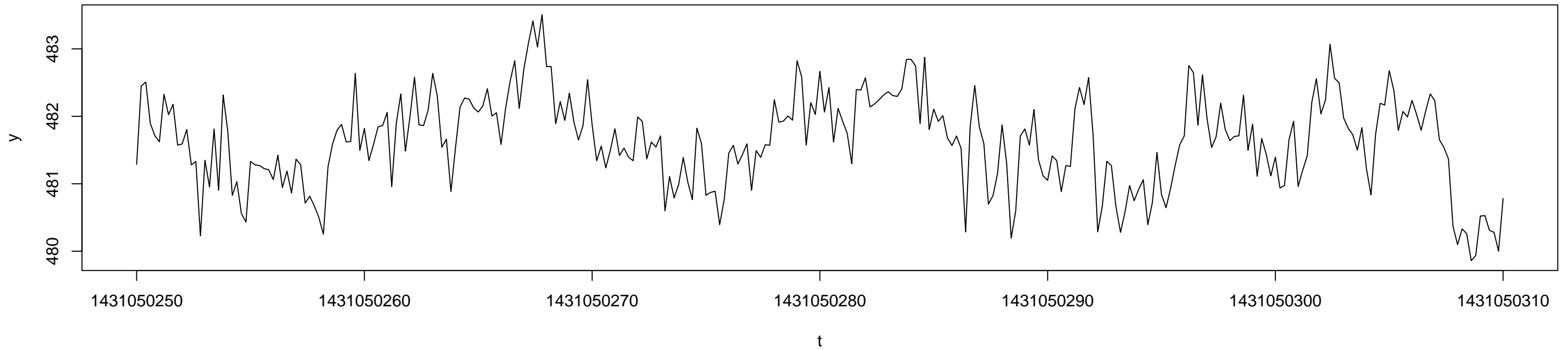
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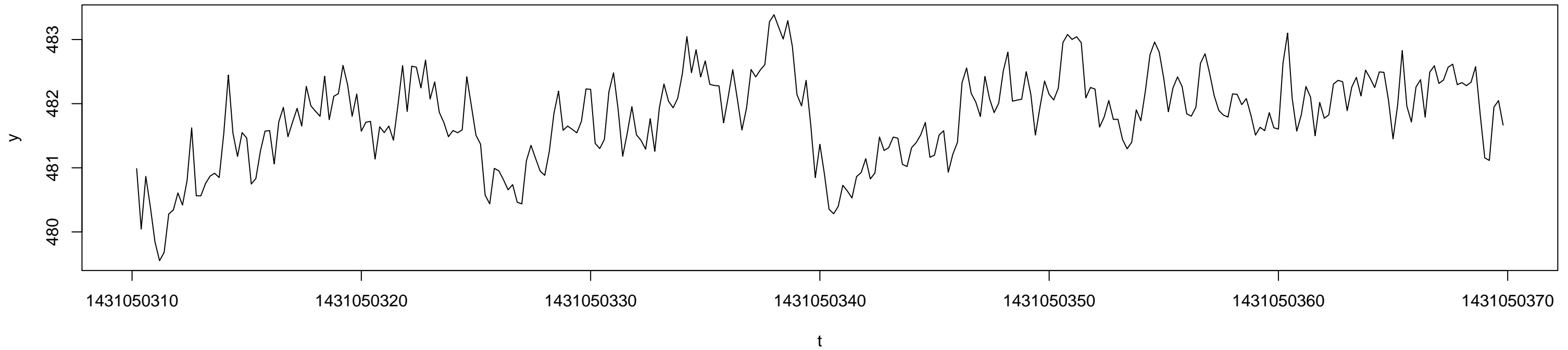
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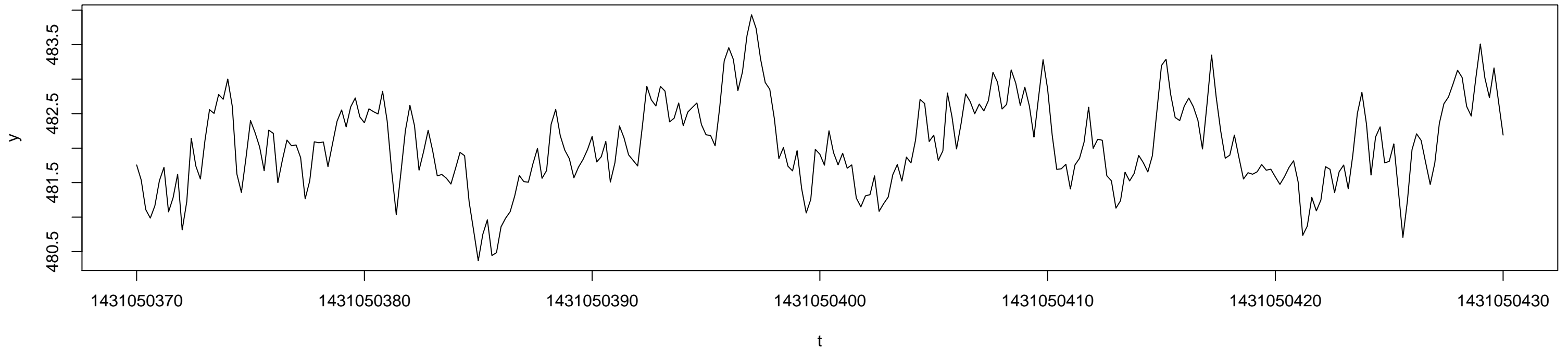
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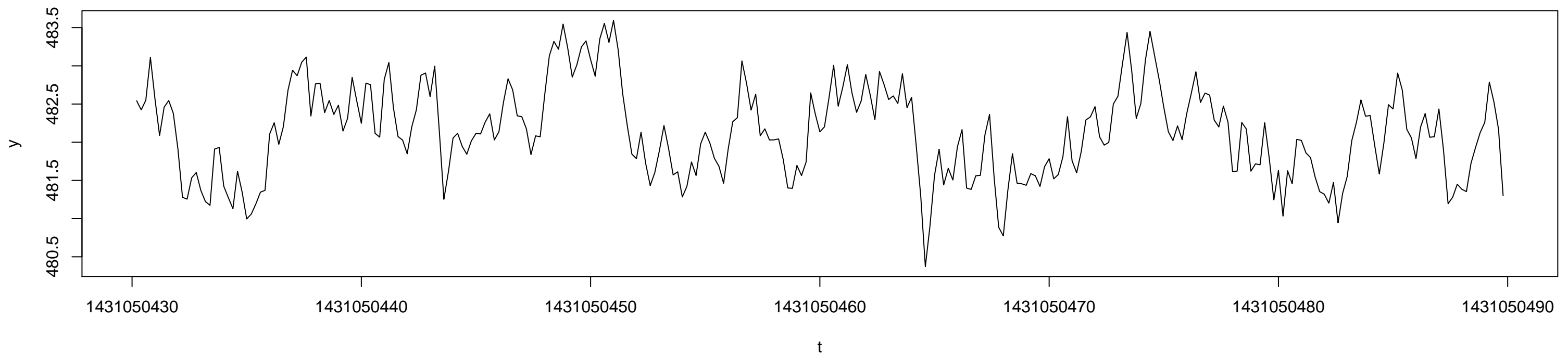
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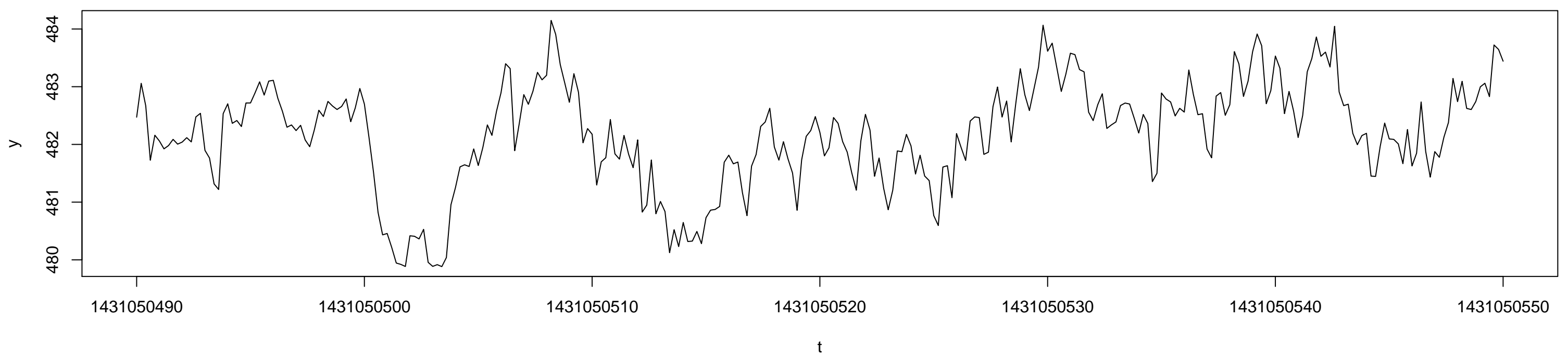
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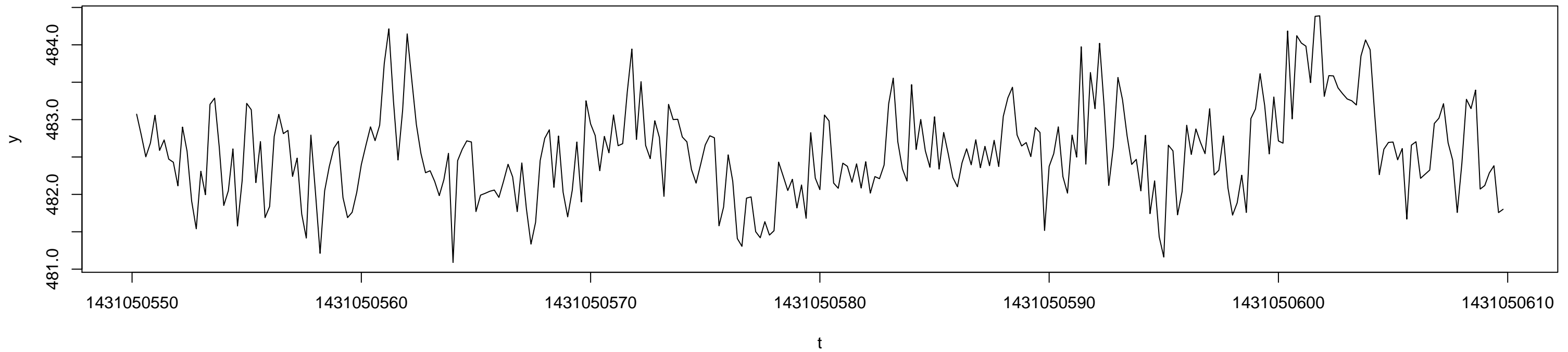
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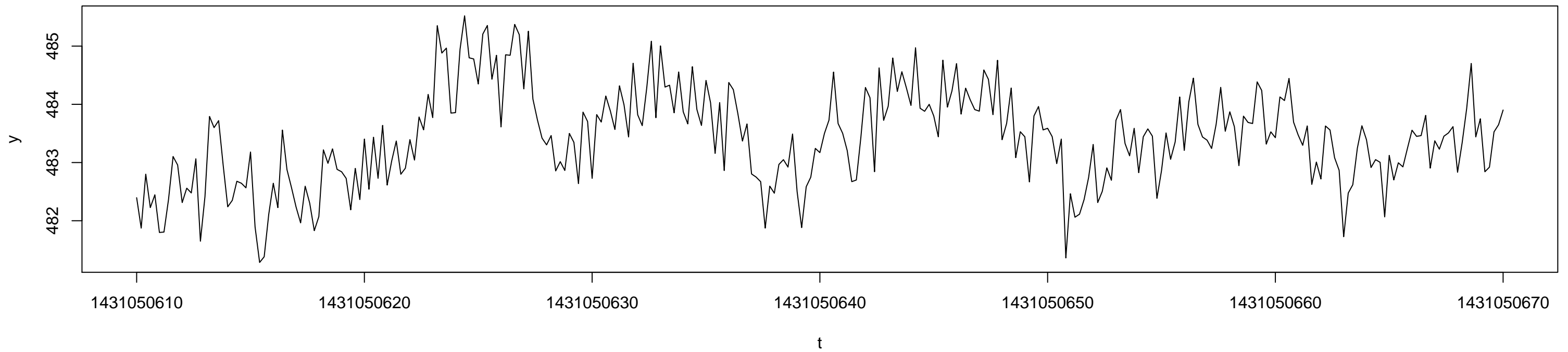
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Starts at h = 397514.042 Temperature = 32.1230902333801



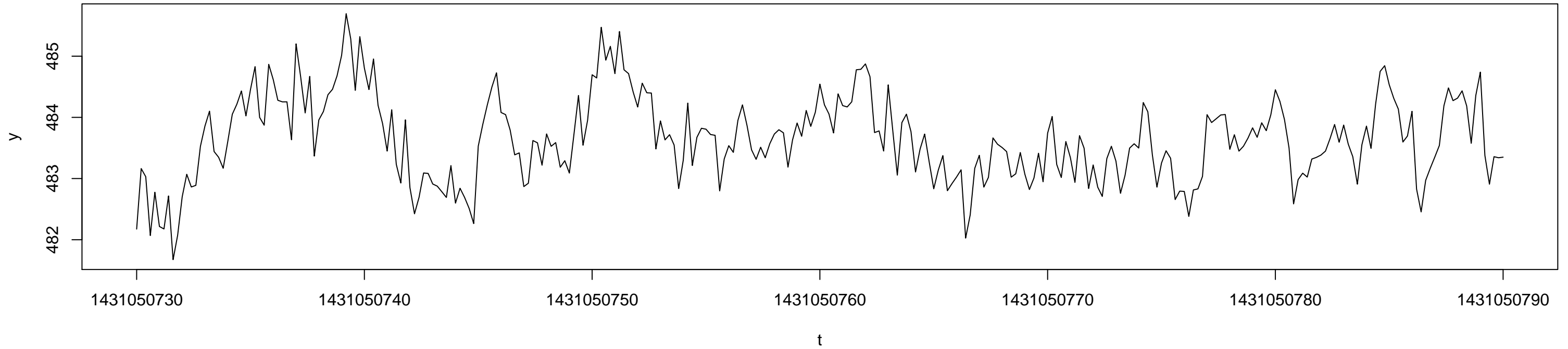
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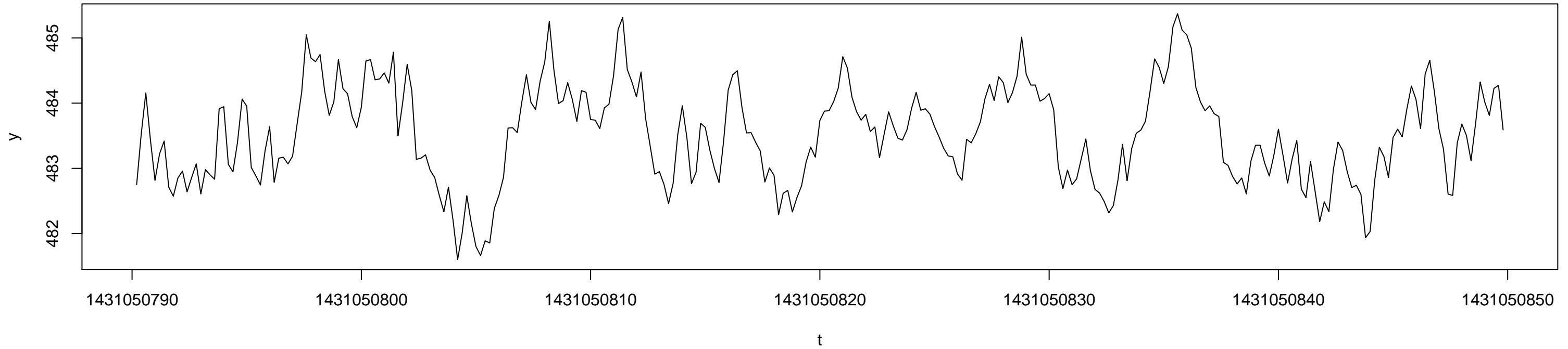
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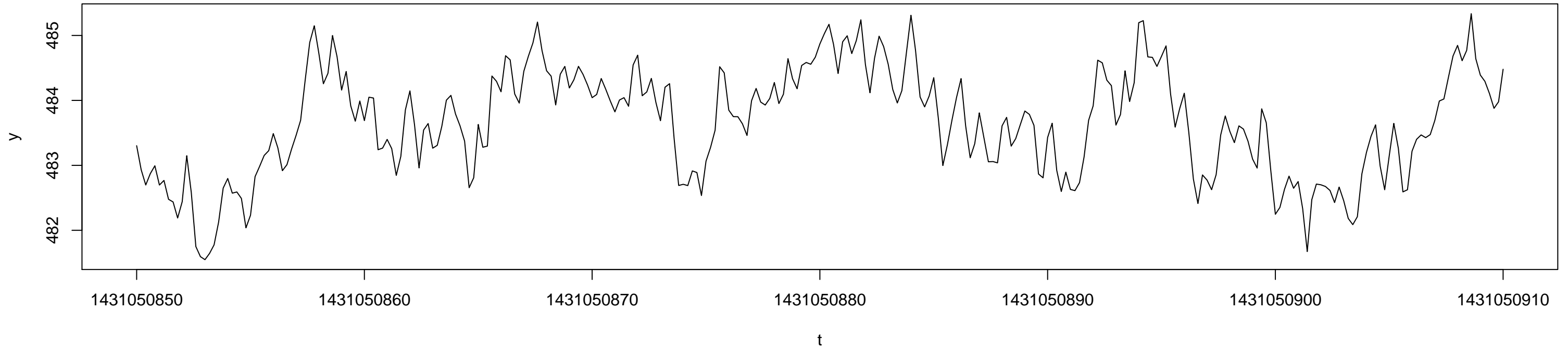
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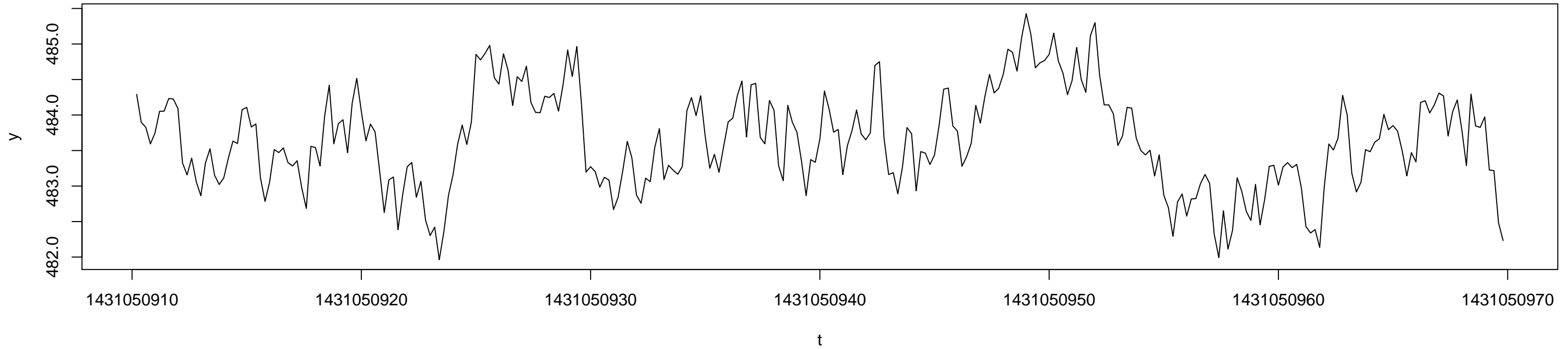
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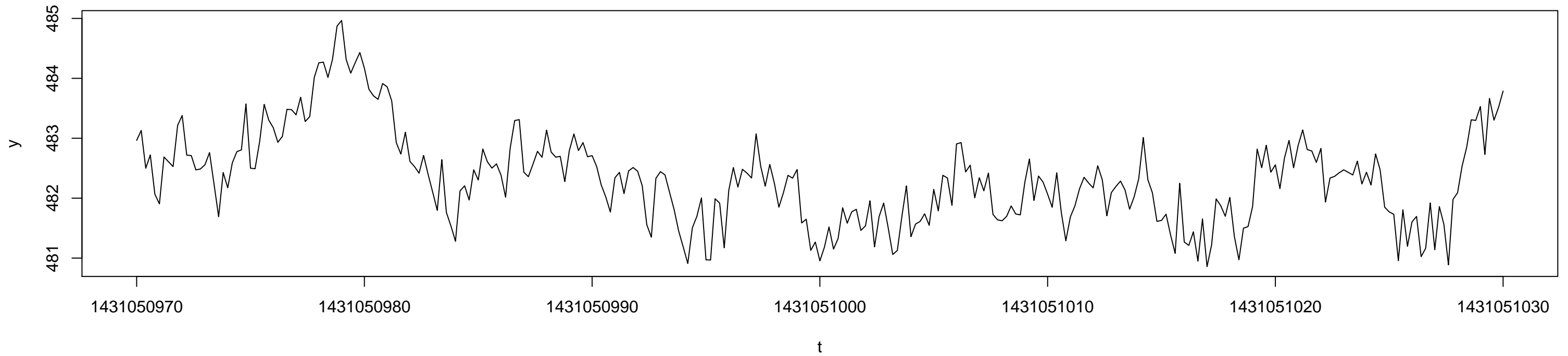
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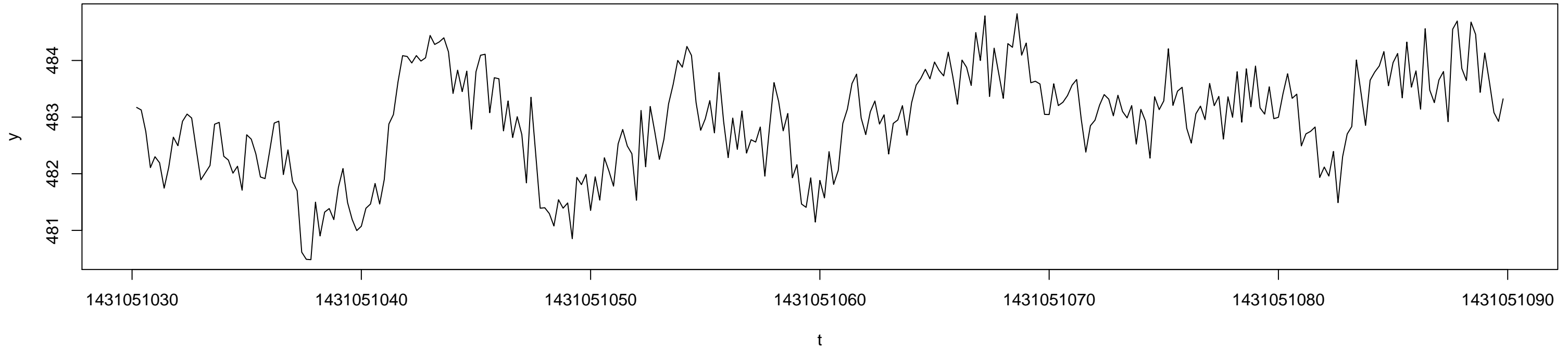
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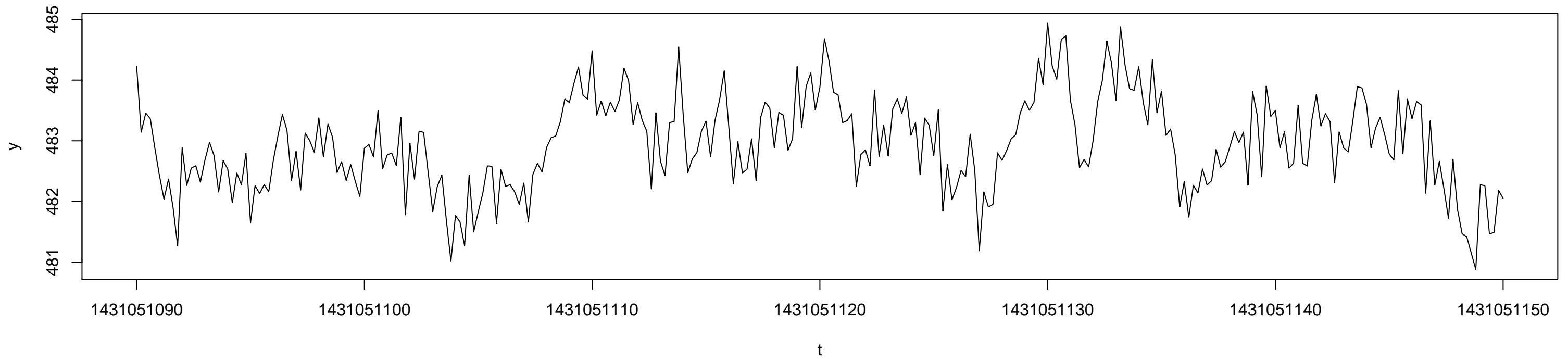
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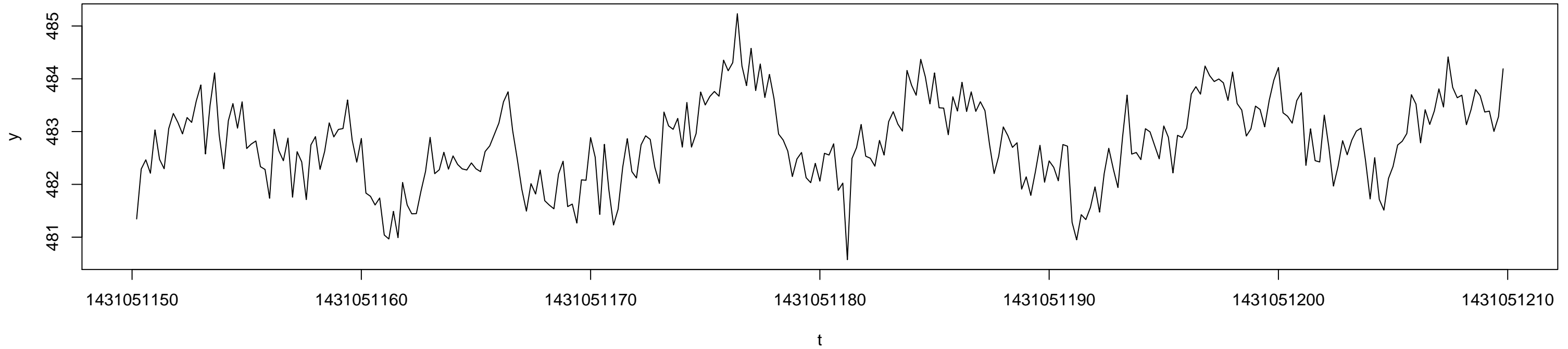
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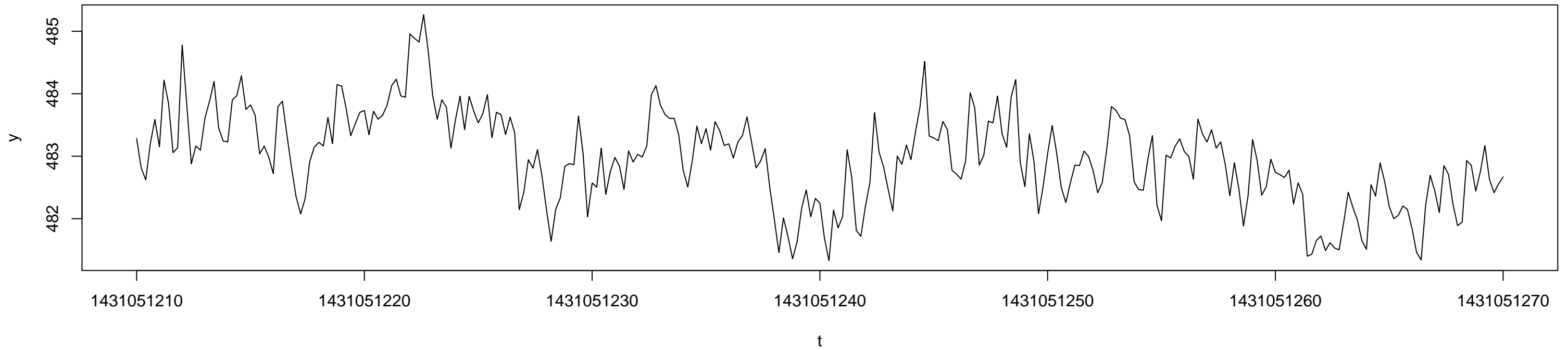
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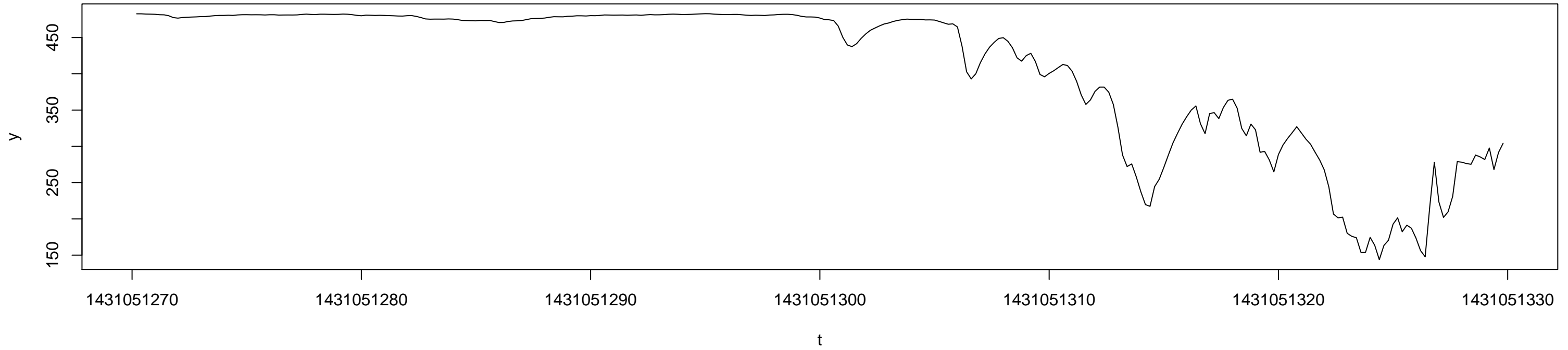
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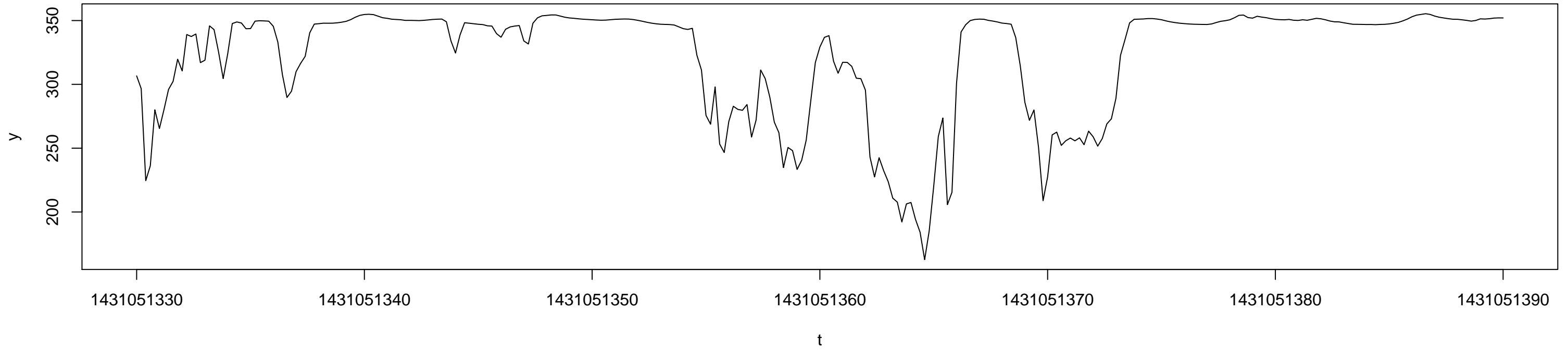
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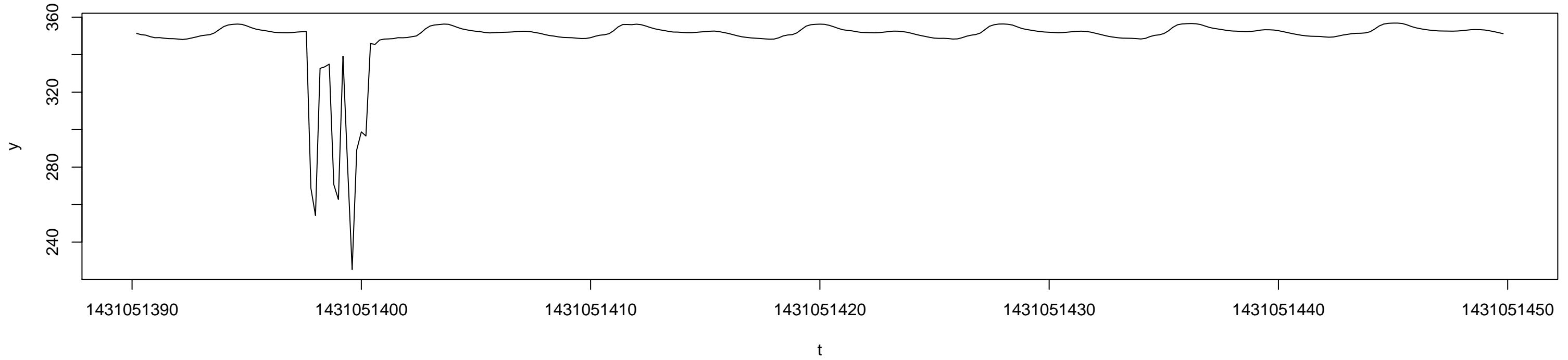
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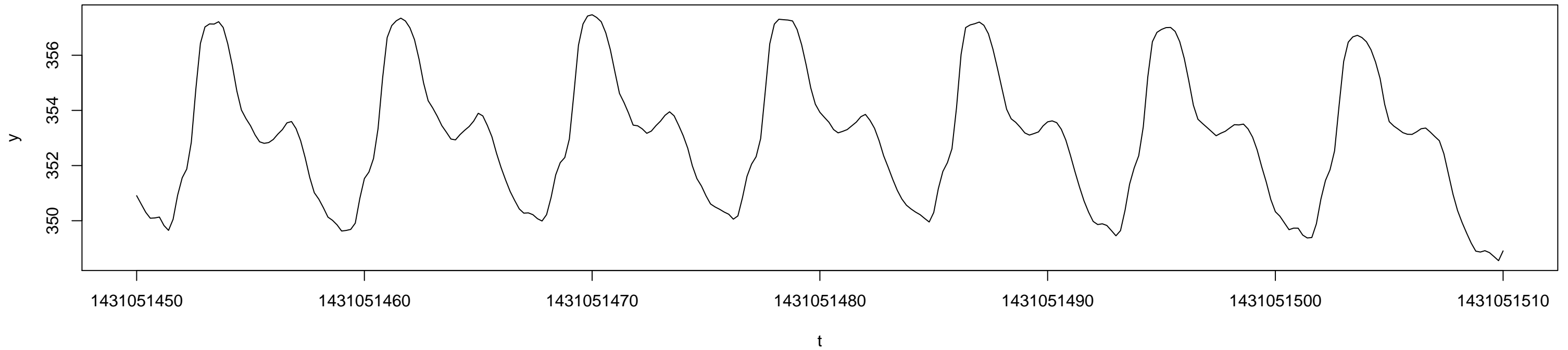
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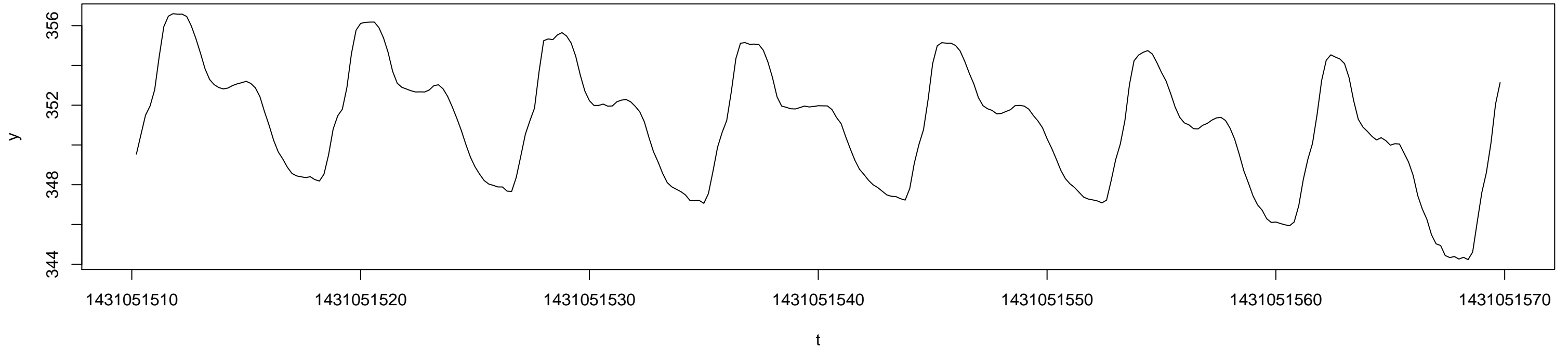
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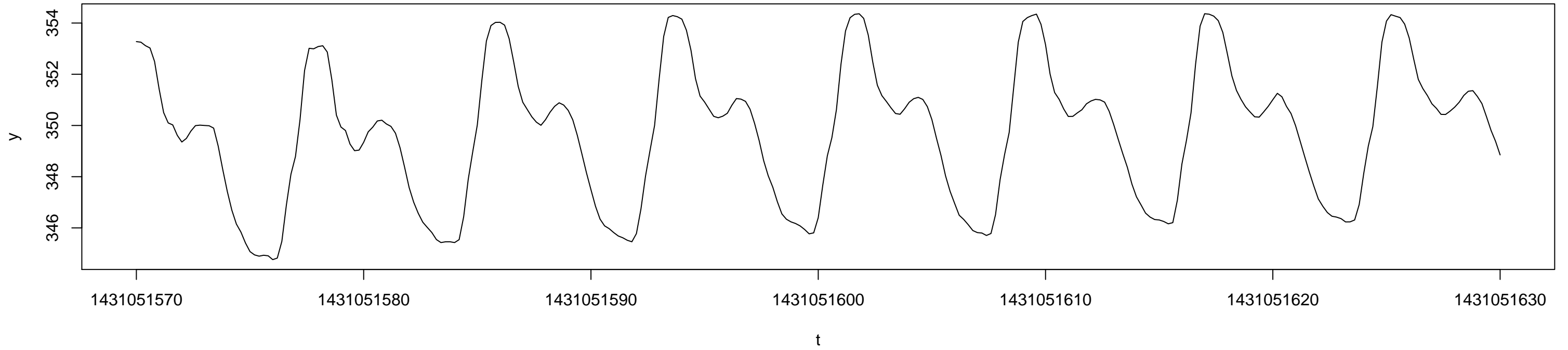
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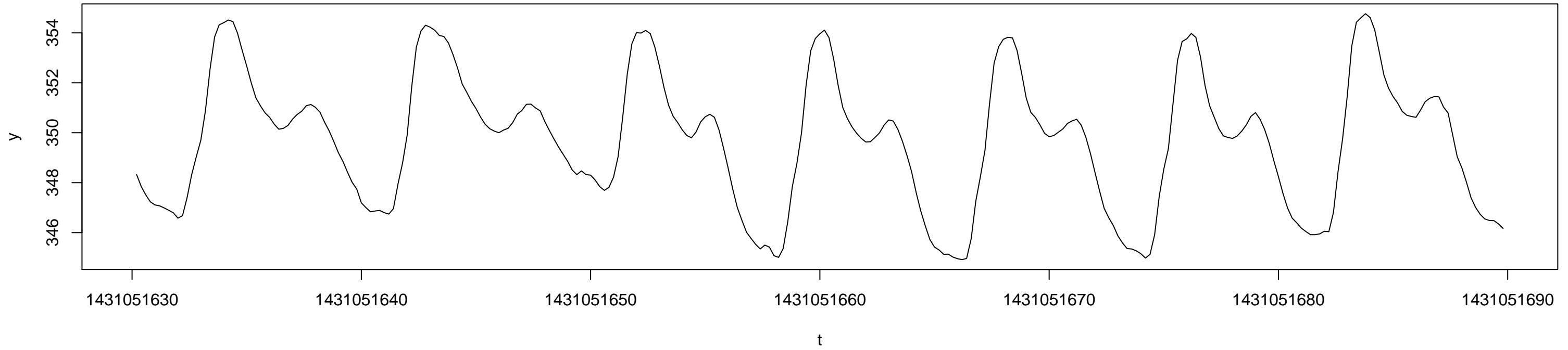
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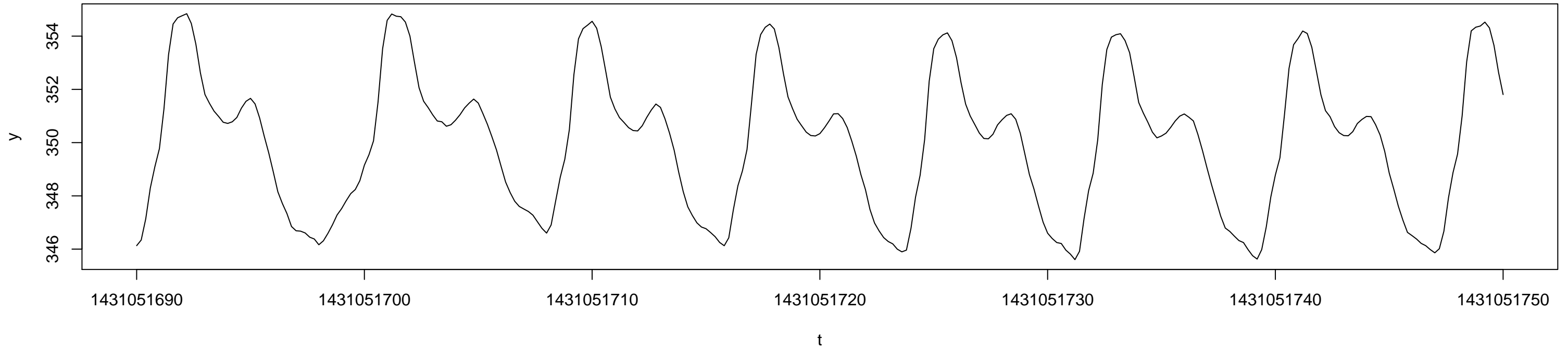
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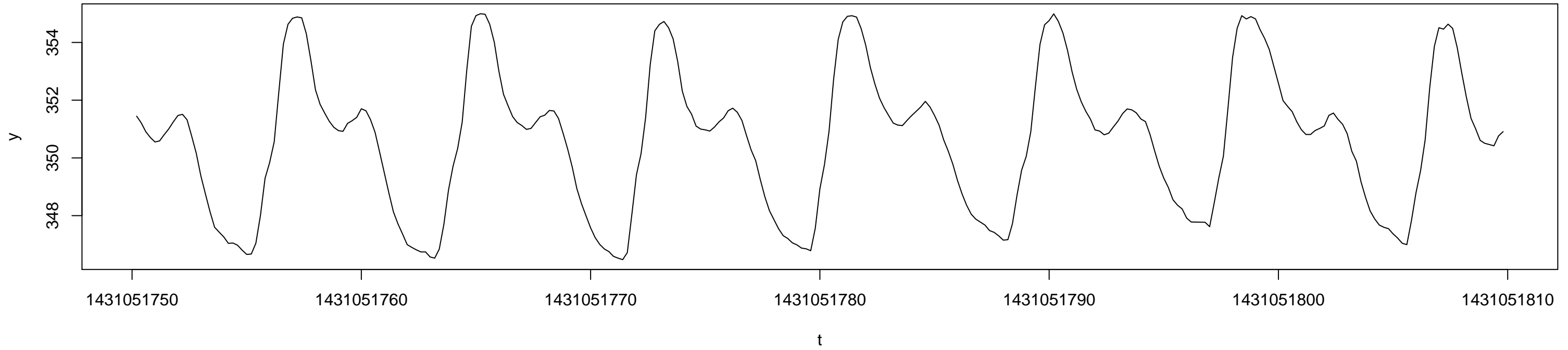
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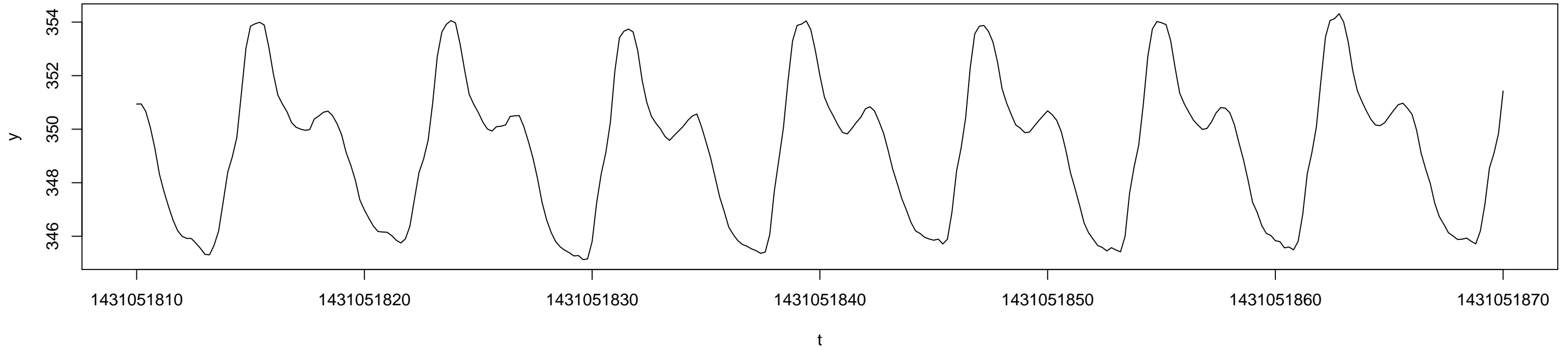
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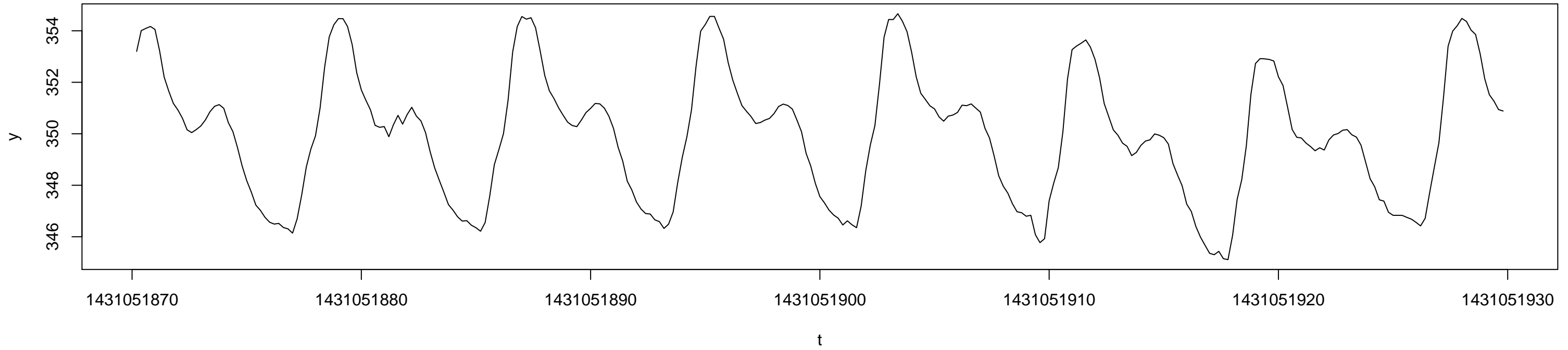
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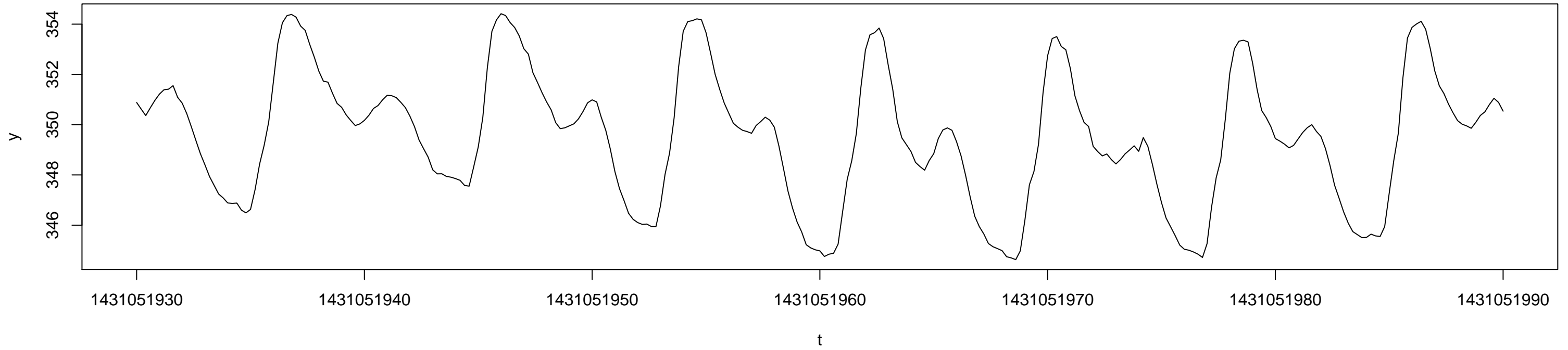
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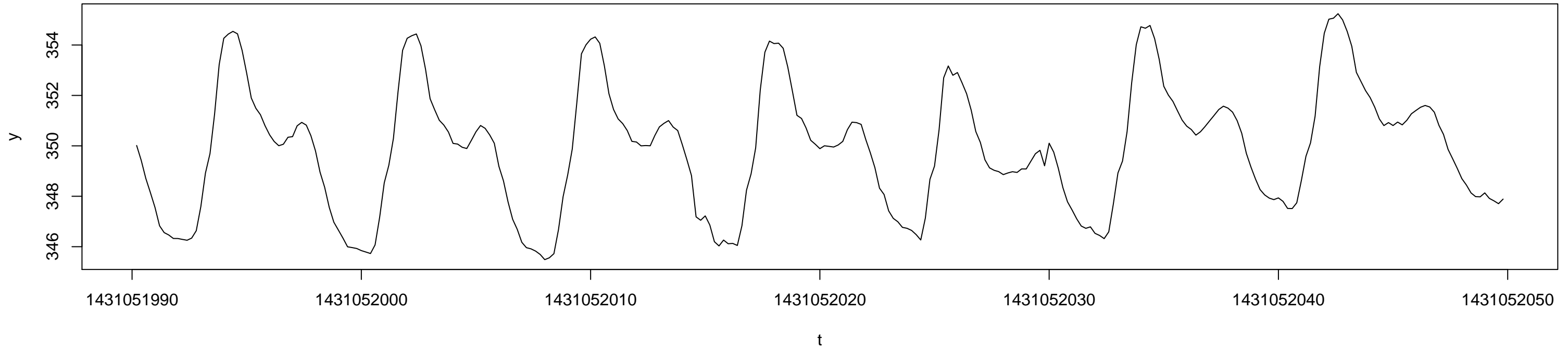
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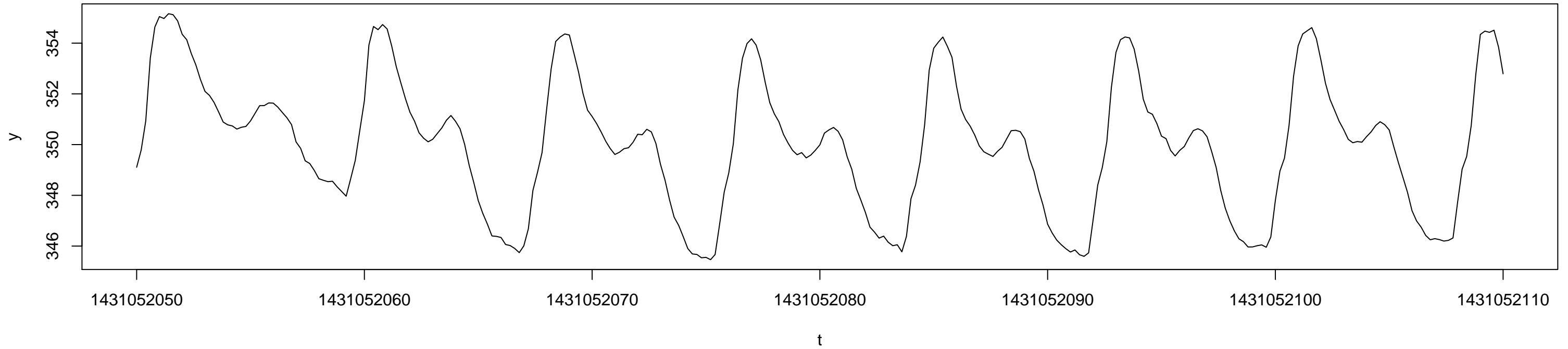
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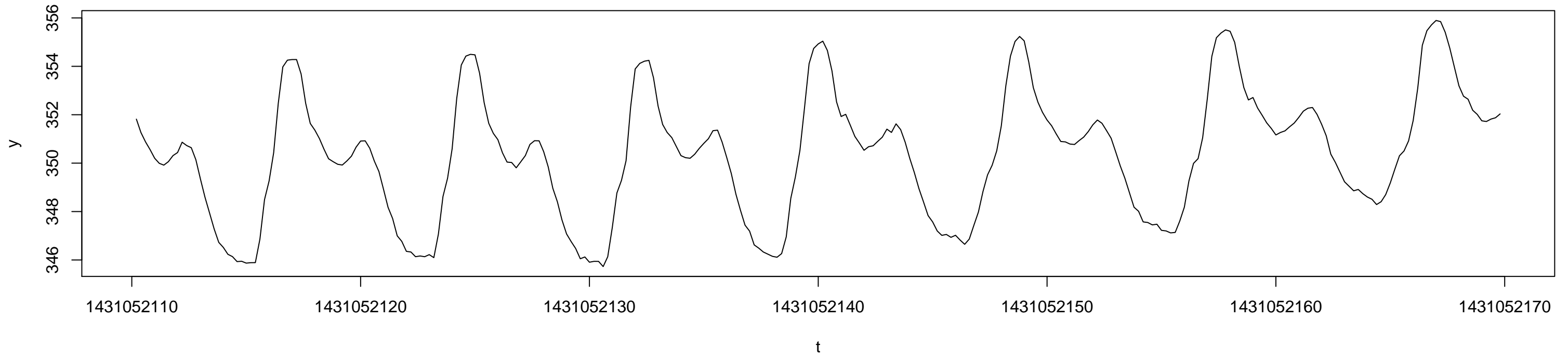
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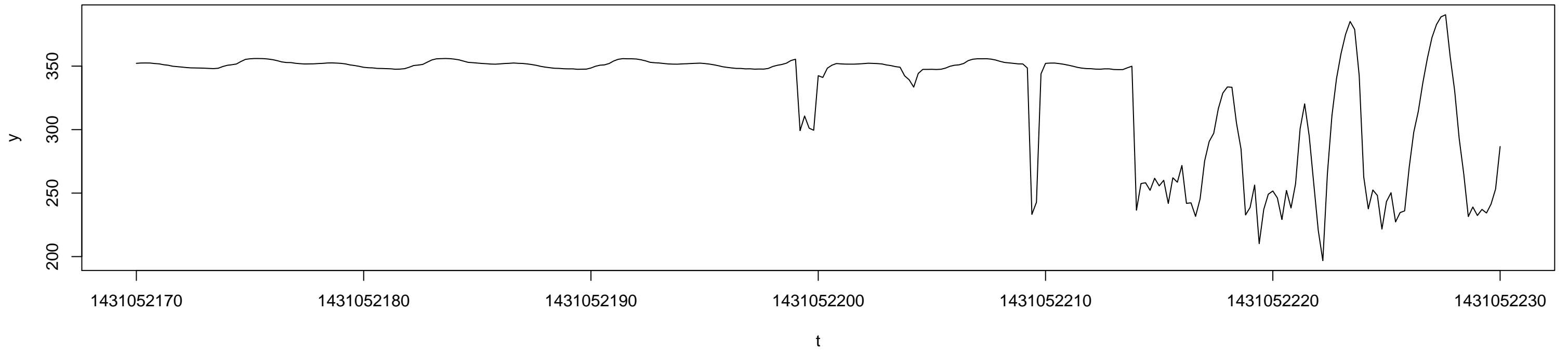
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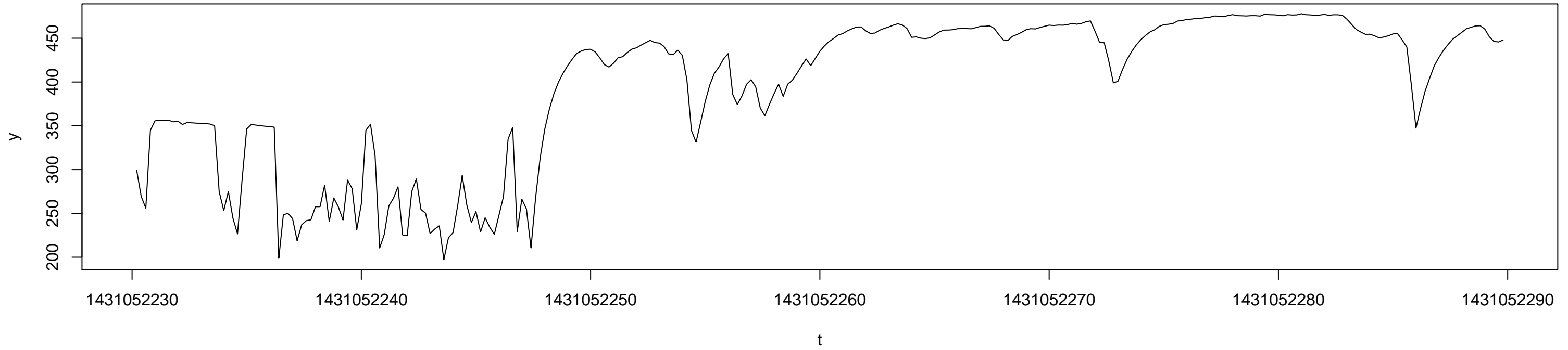
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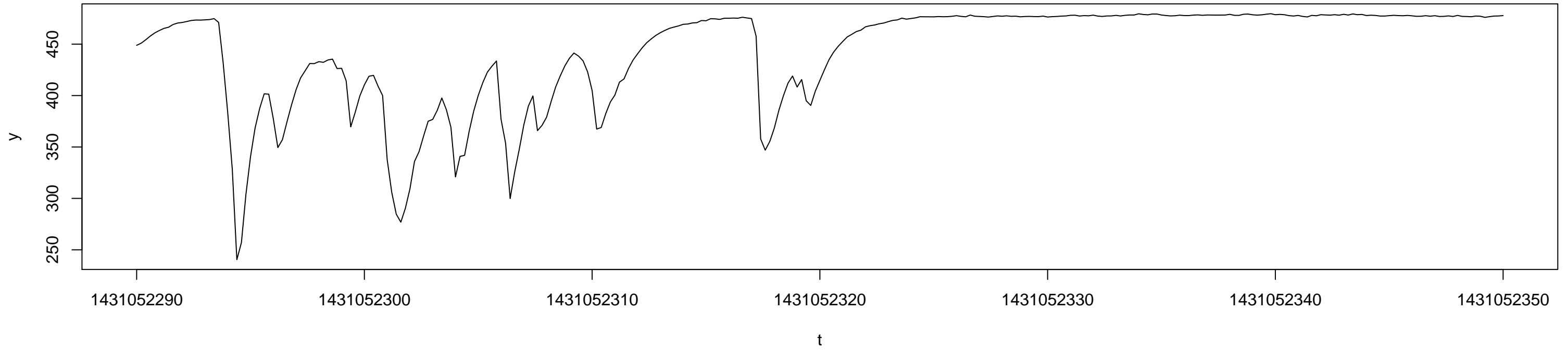
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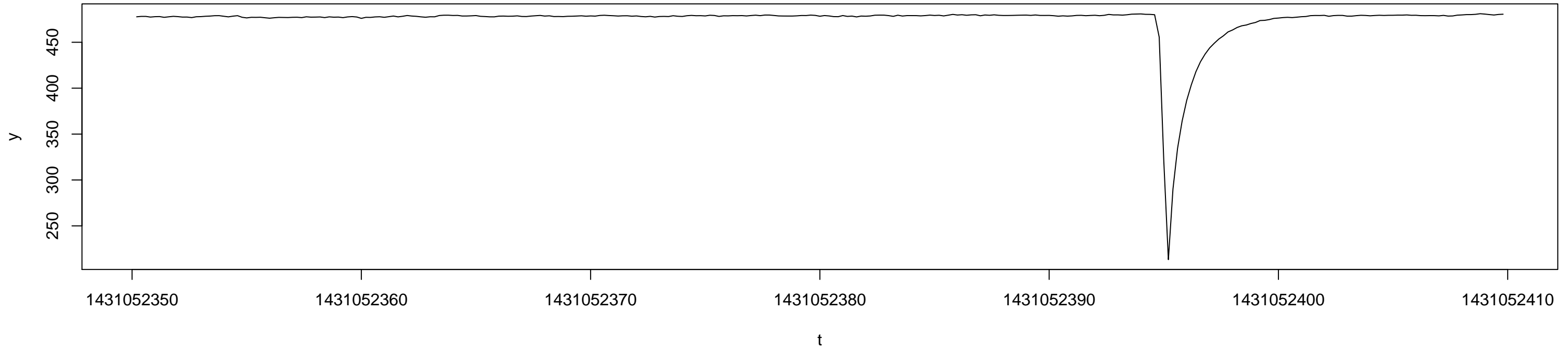
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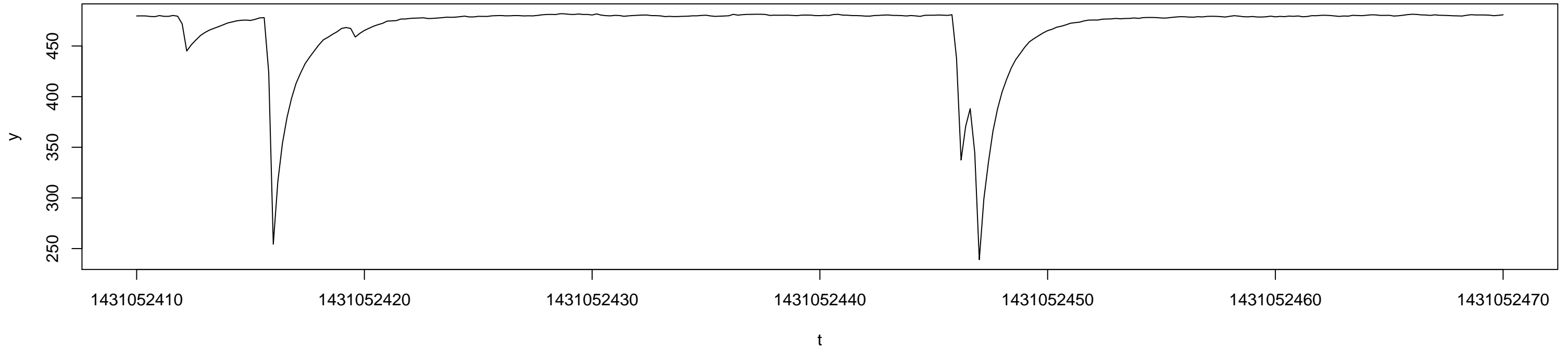
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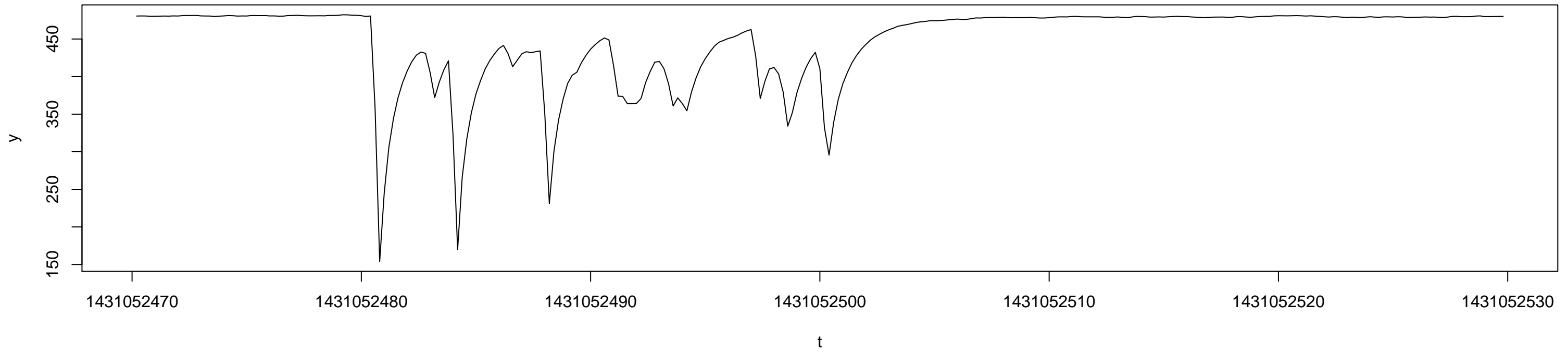
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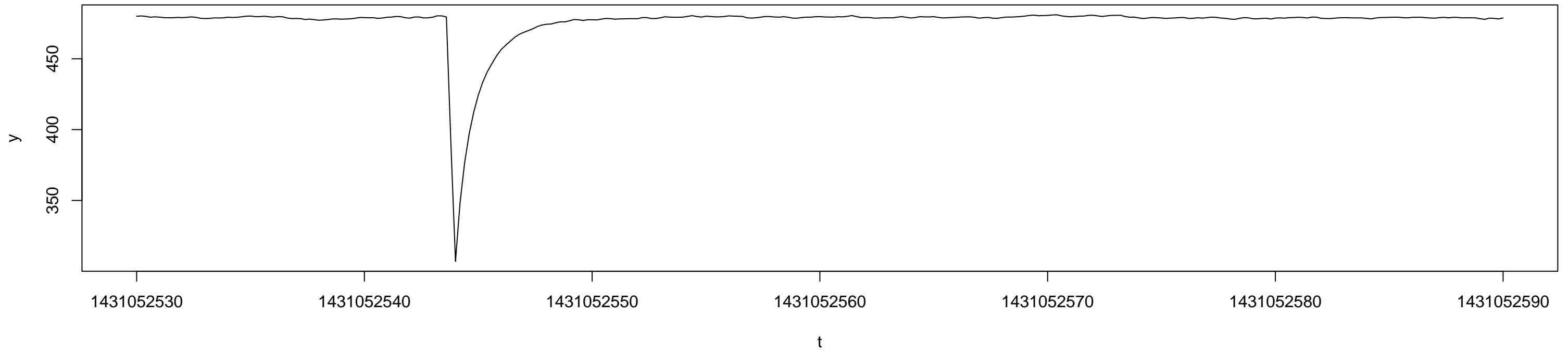
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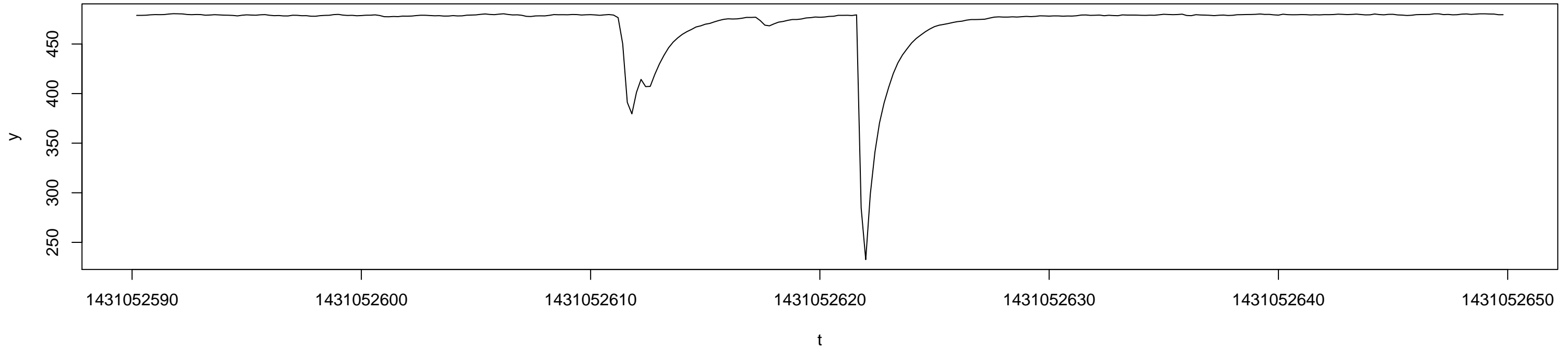
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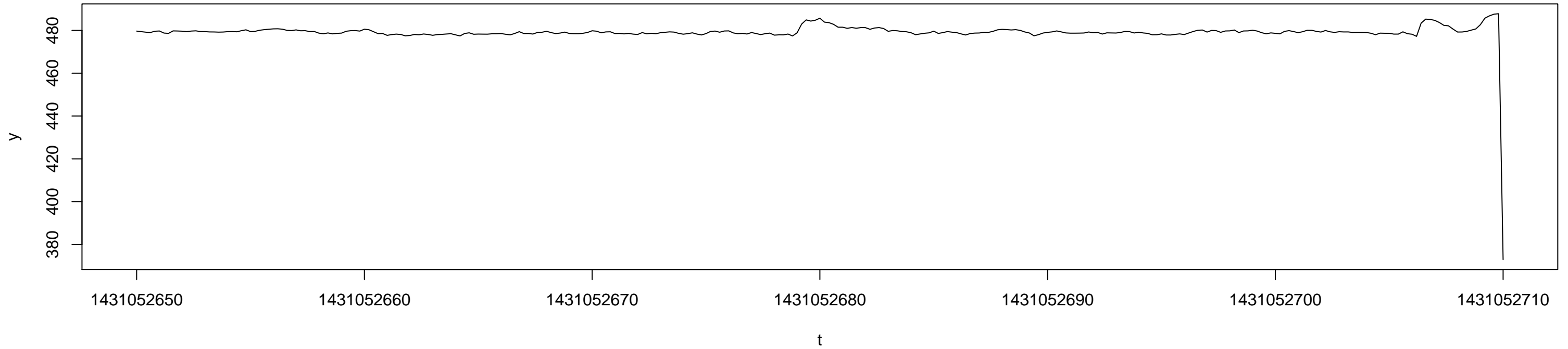
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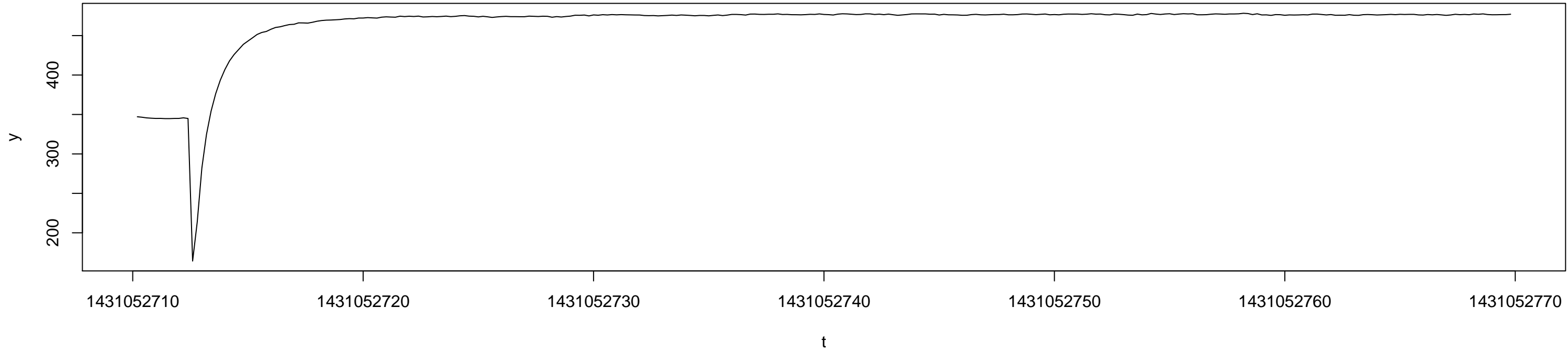
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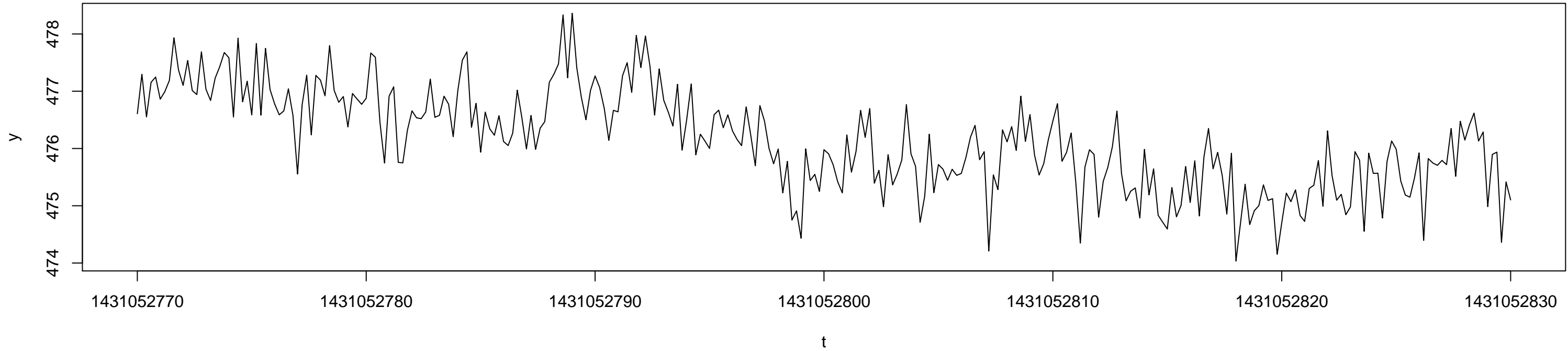
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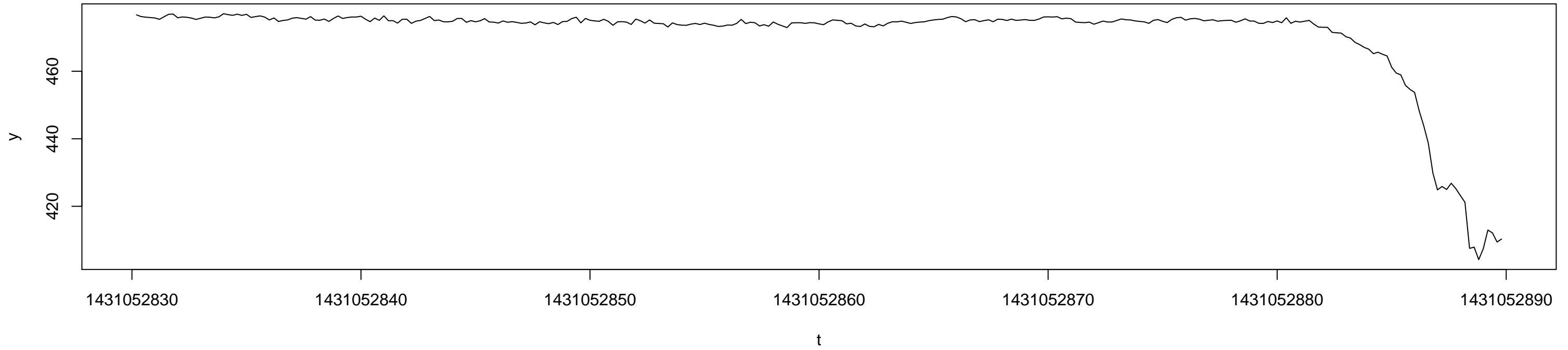
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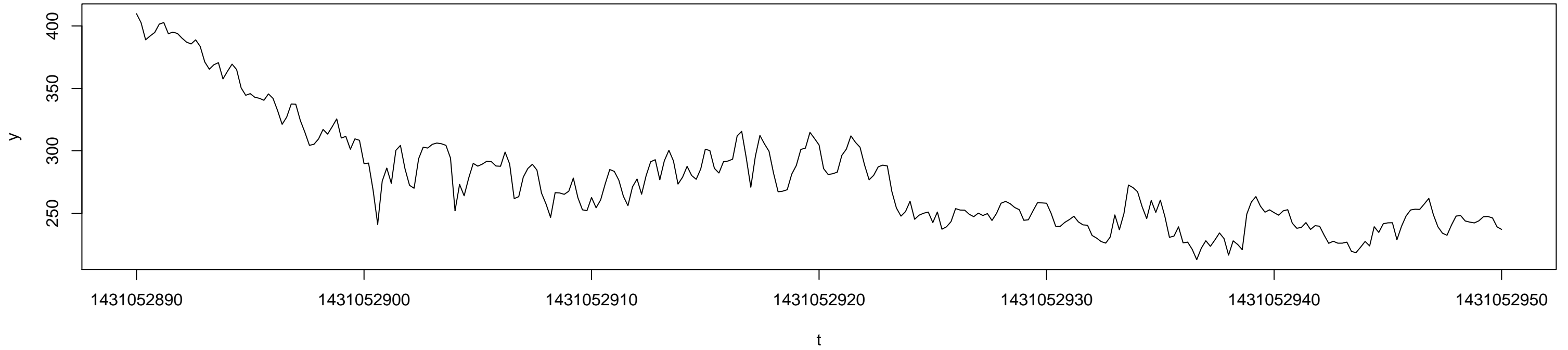
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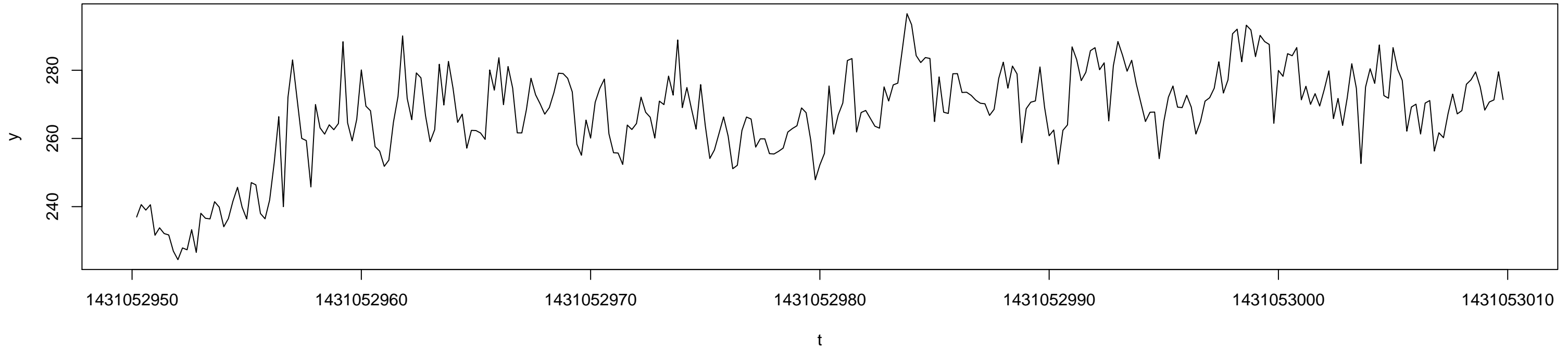
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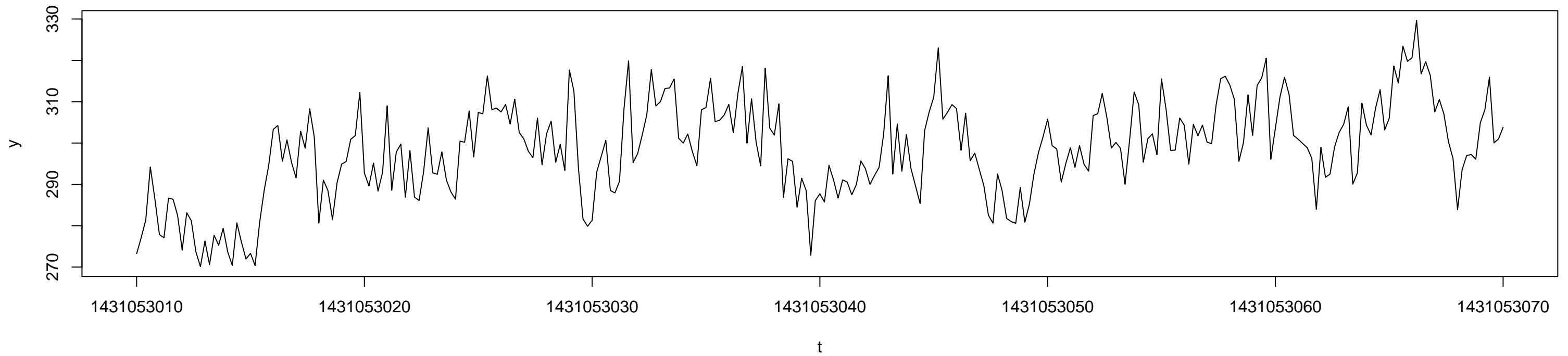
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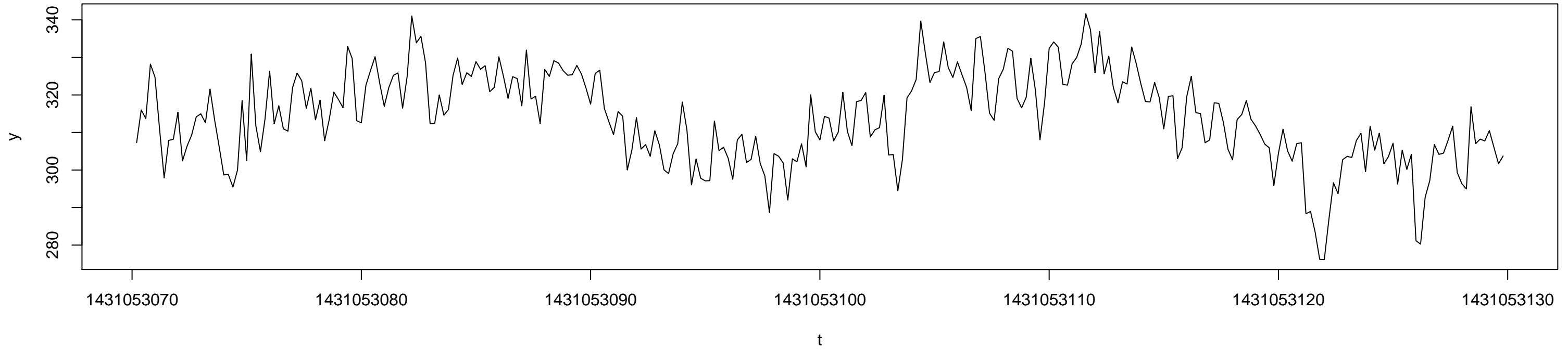
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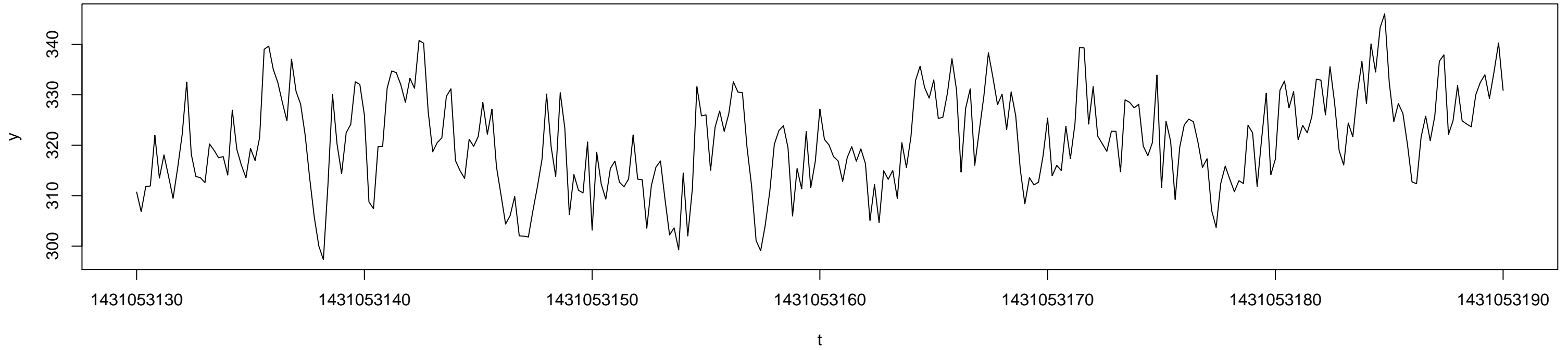
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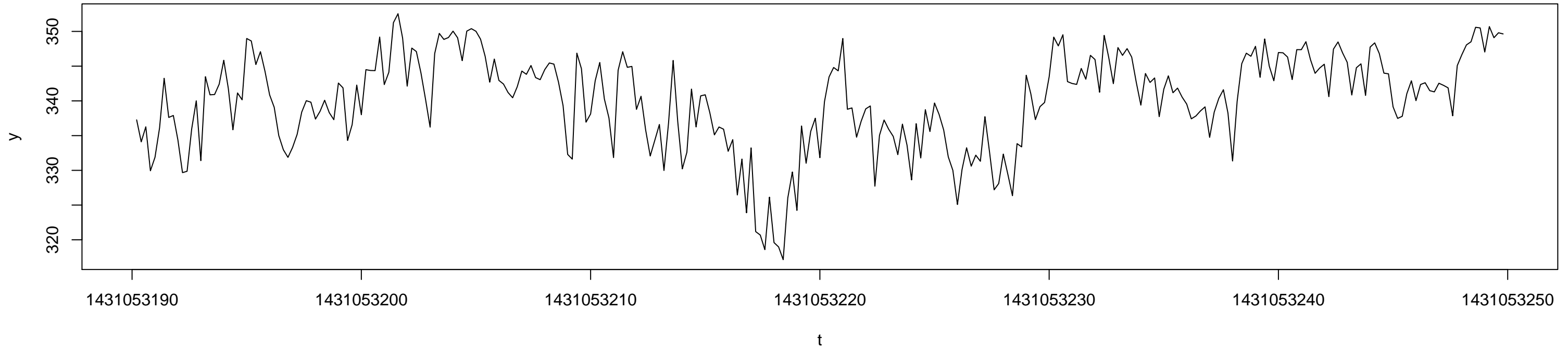
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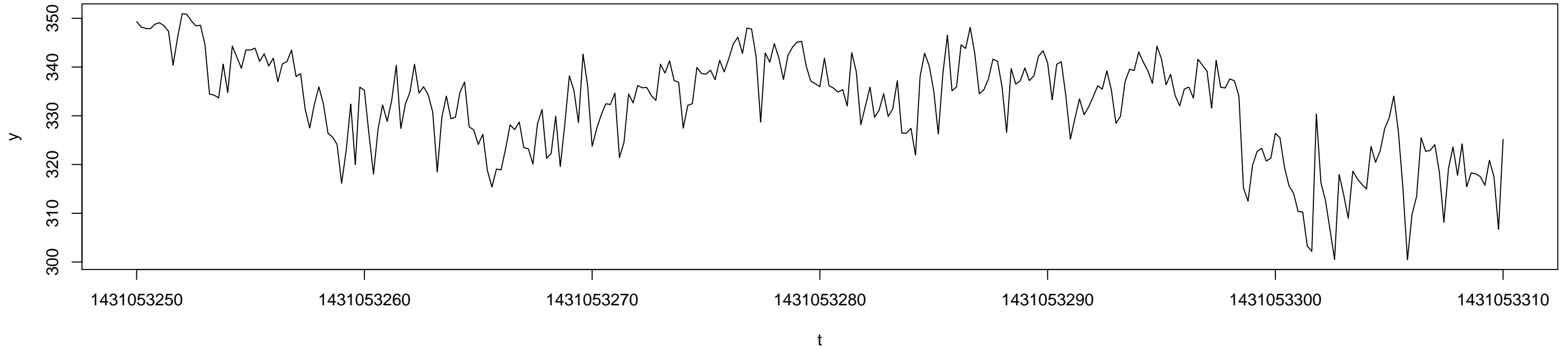
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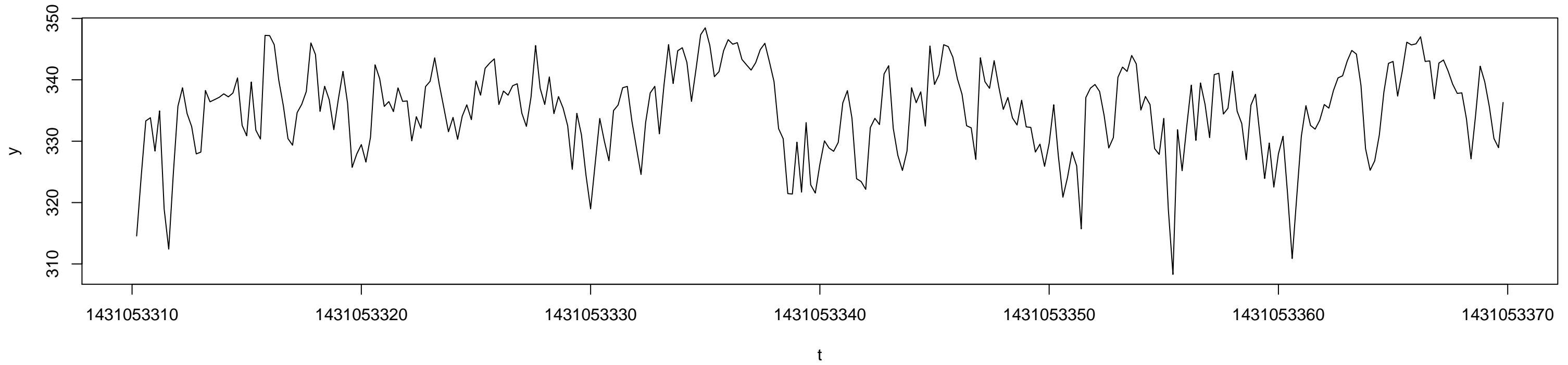
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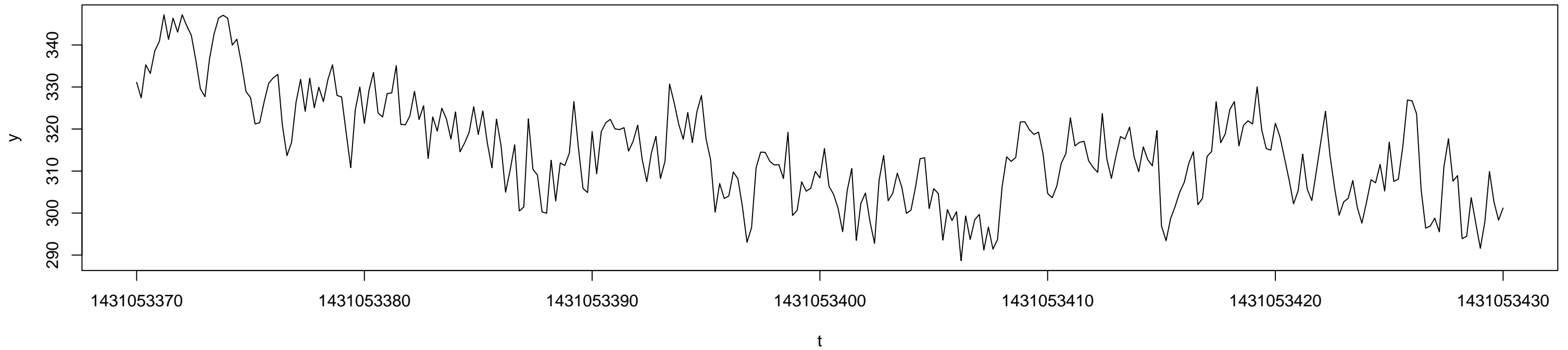
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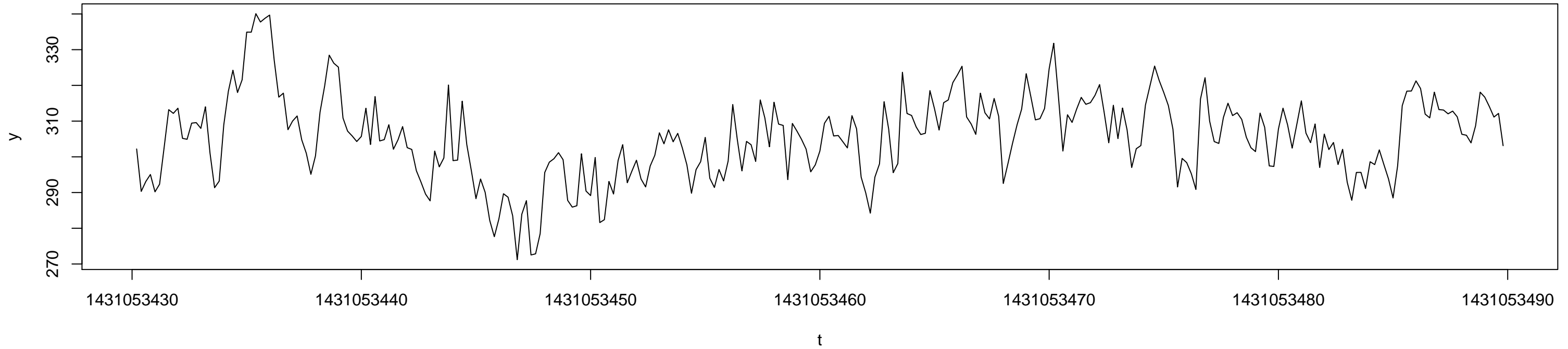
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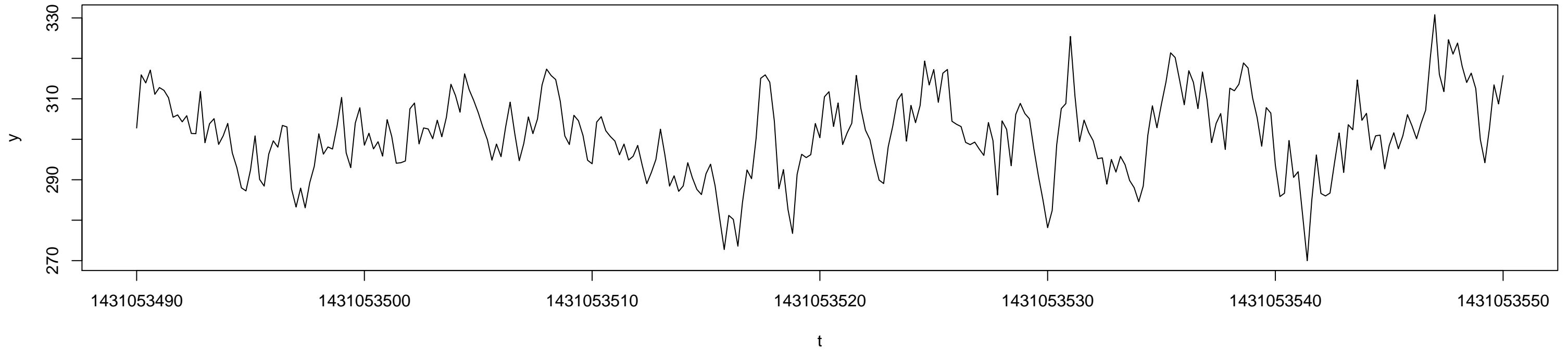
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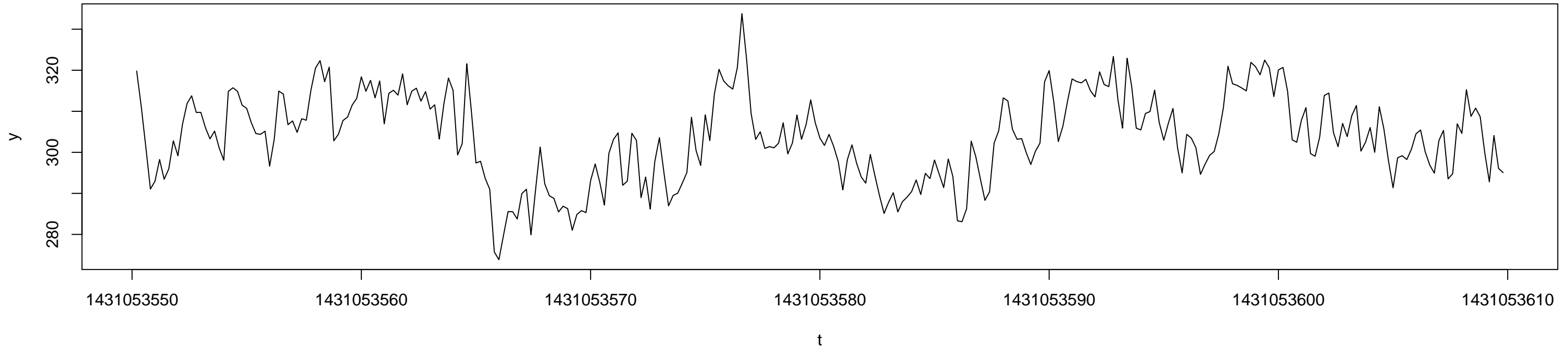
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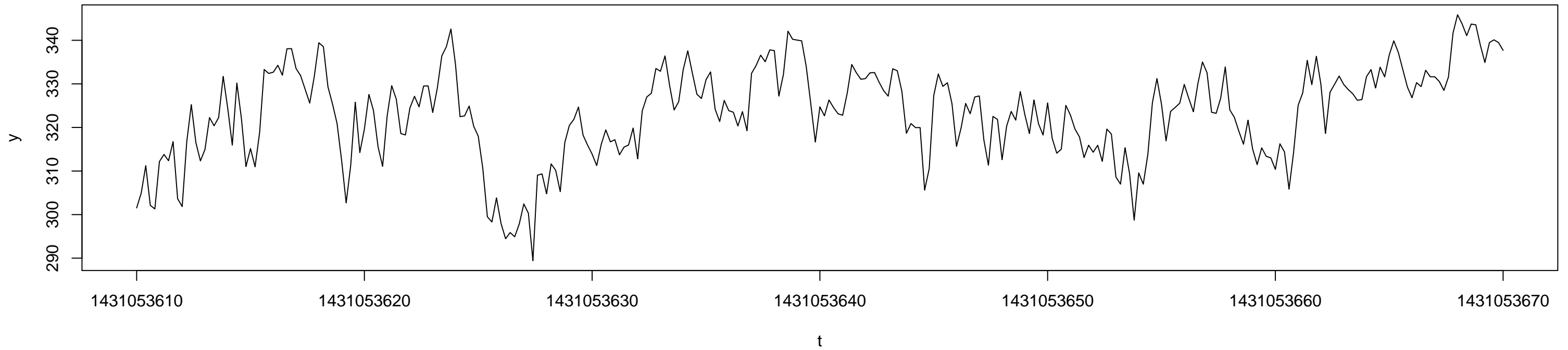
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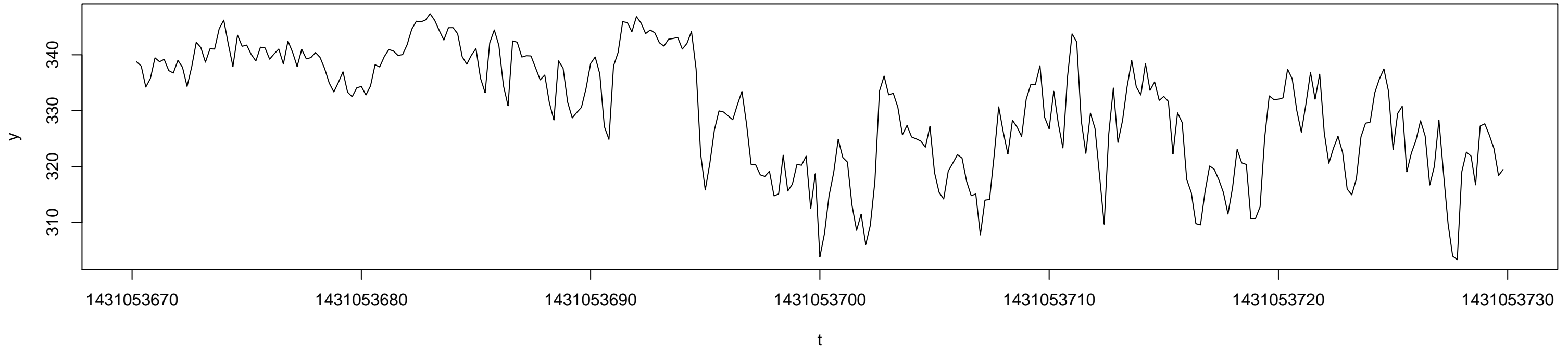
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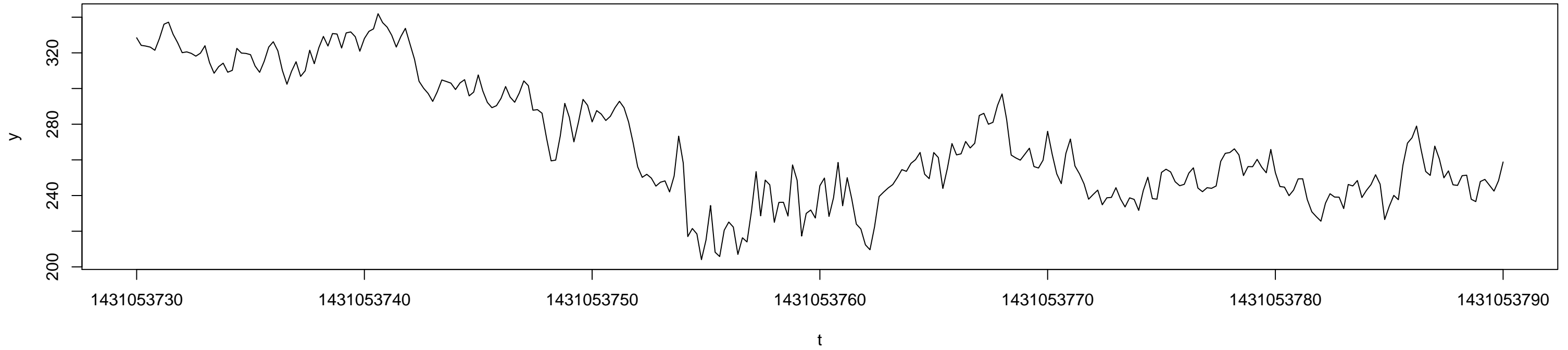
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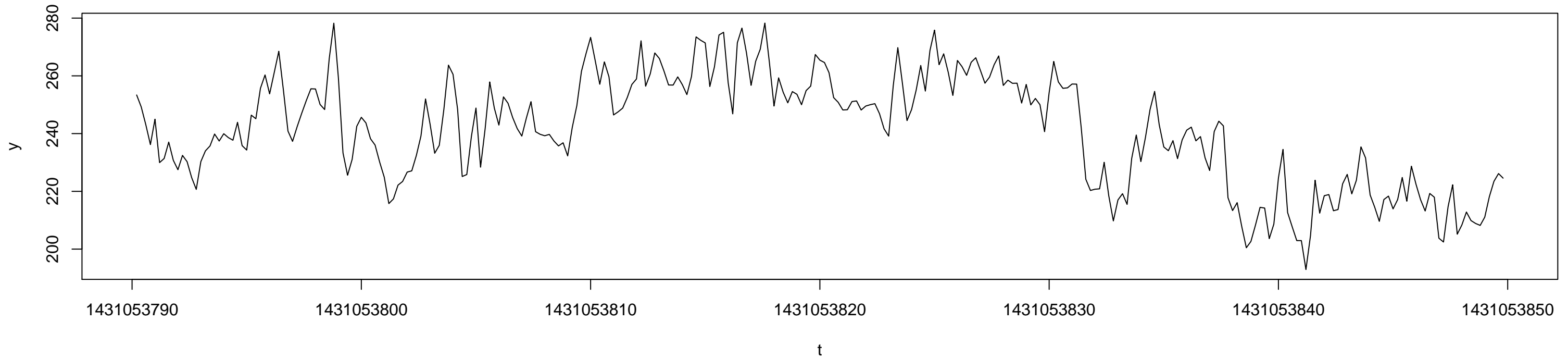
Starts at h = 397514.908 Temperature = 32.7669417385744



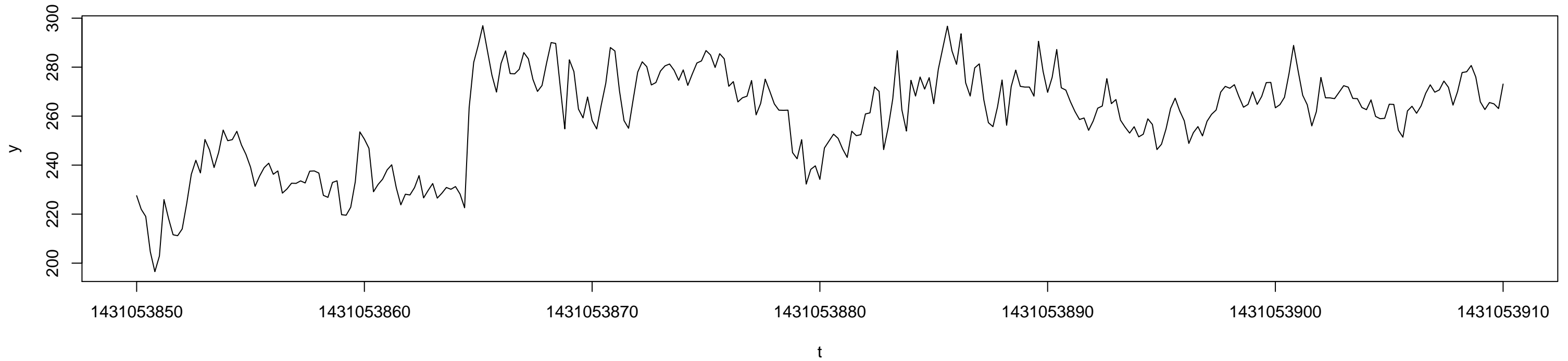
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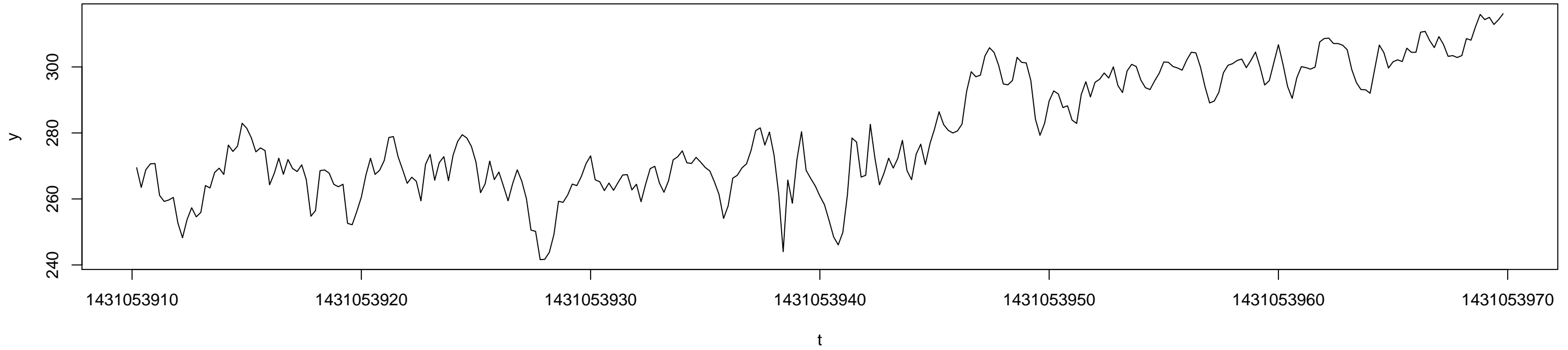
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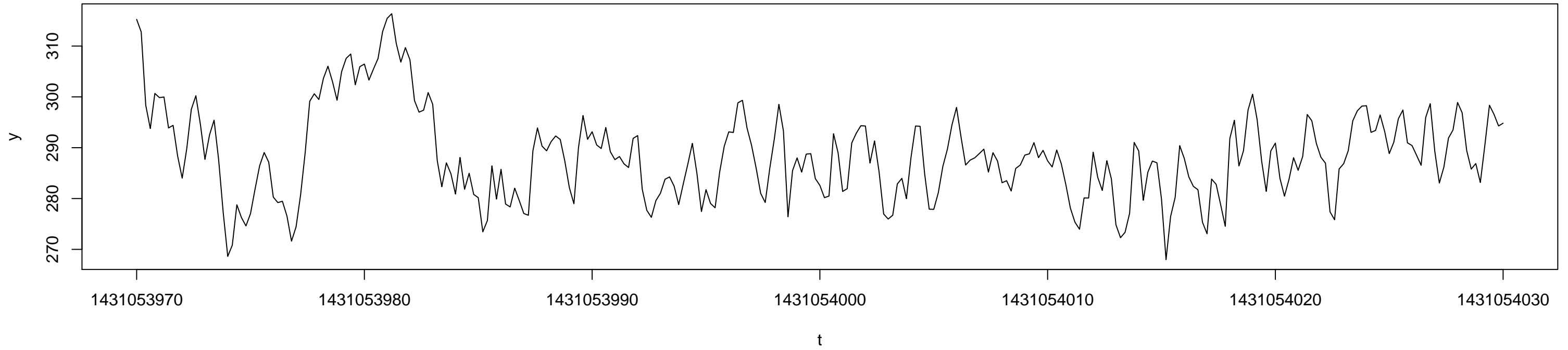
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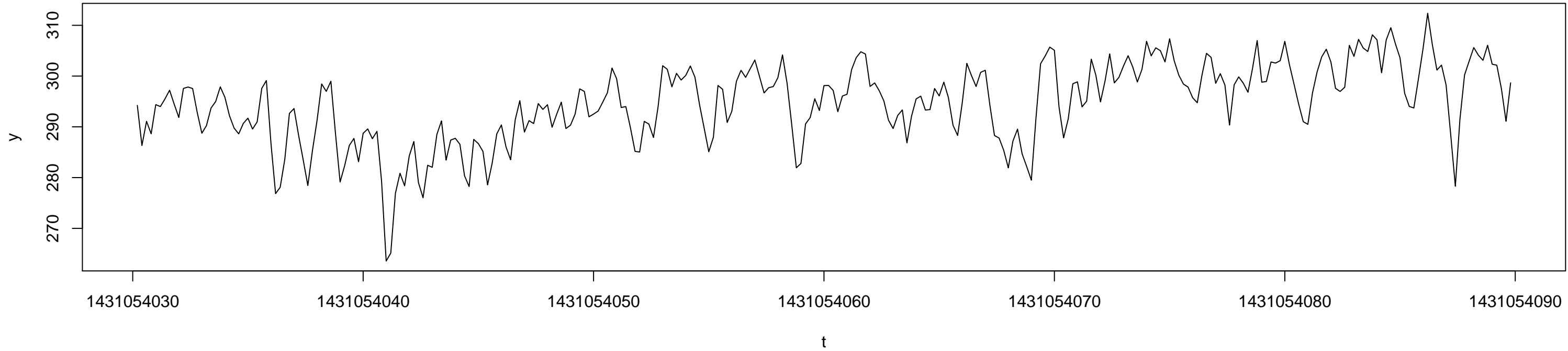
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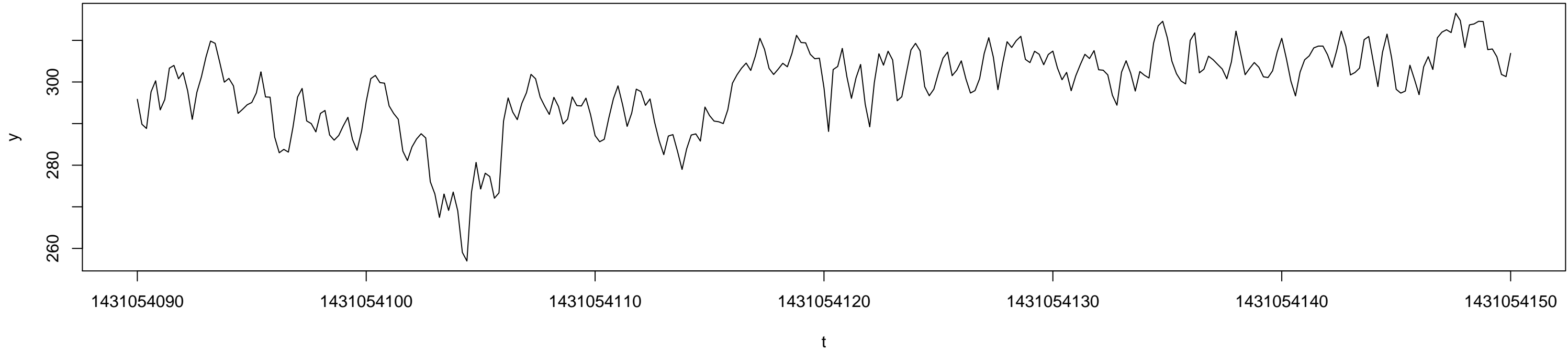
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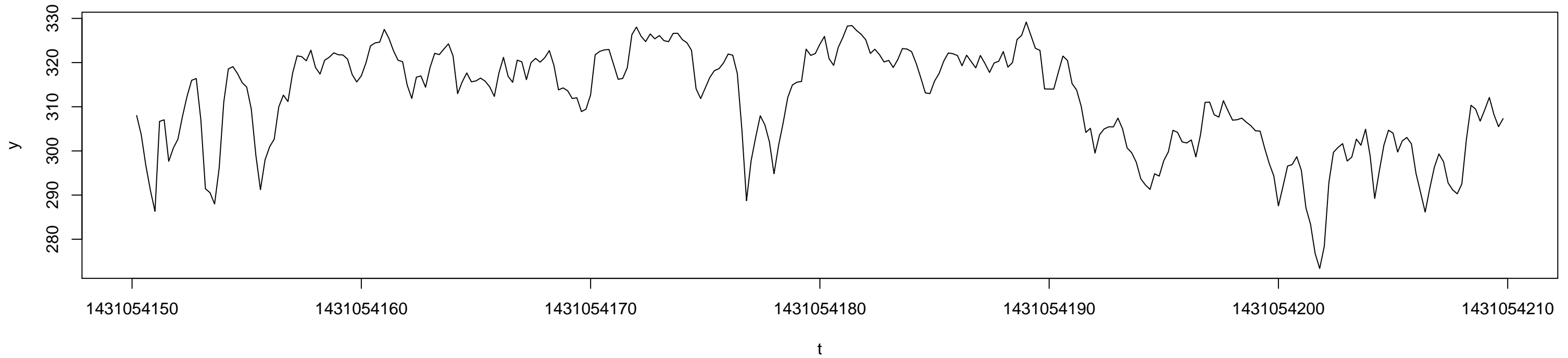
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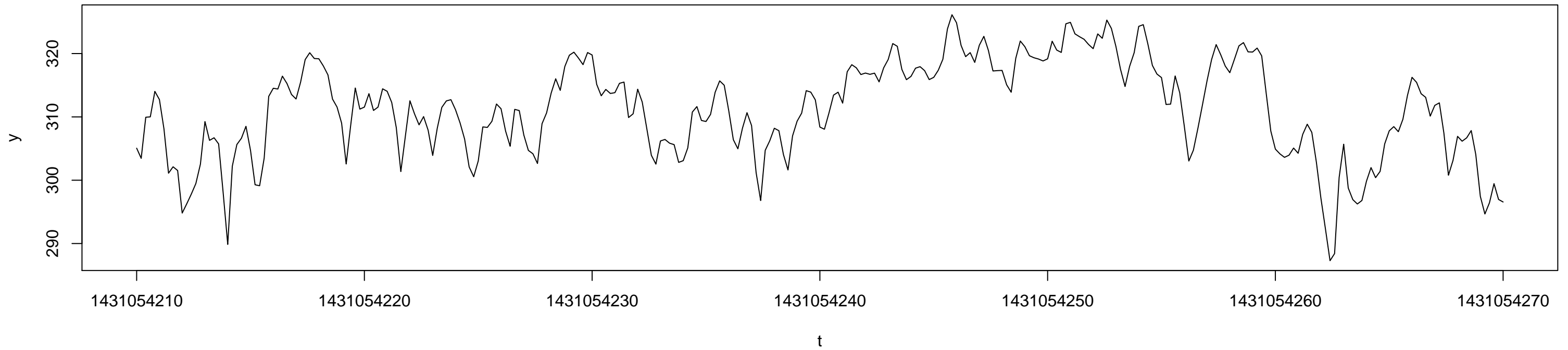
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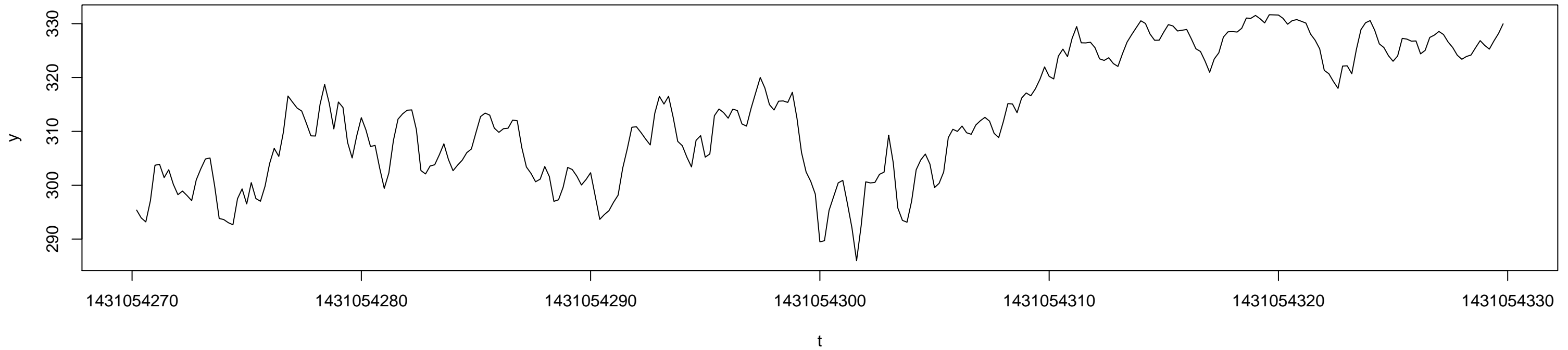
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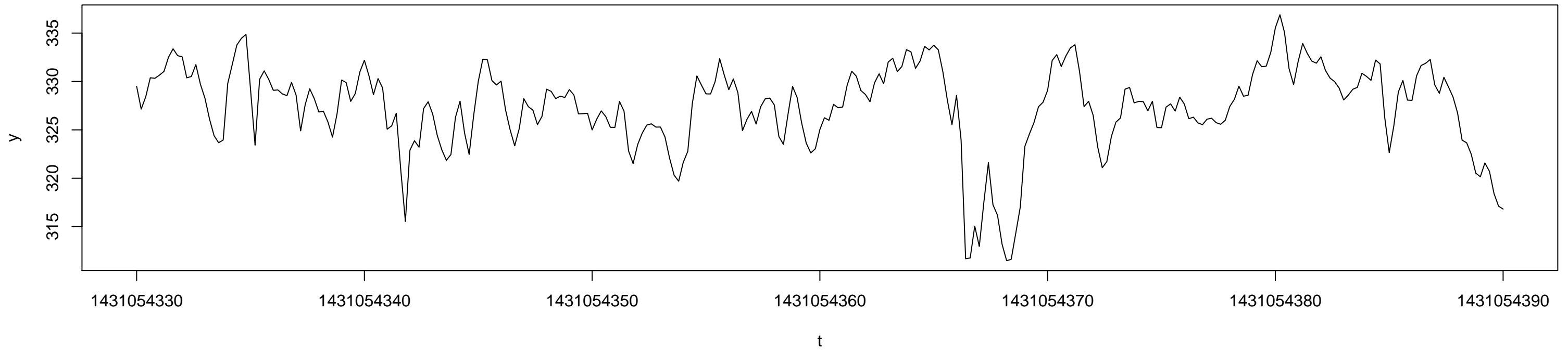
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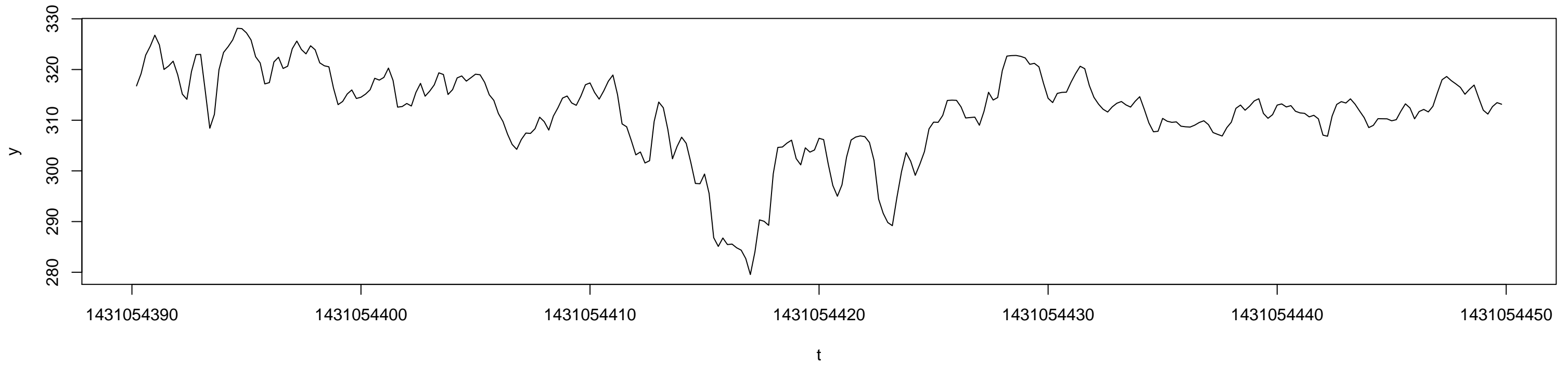
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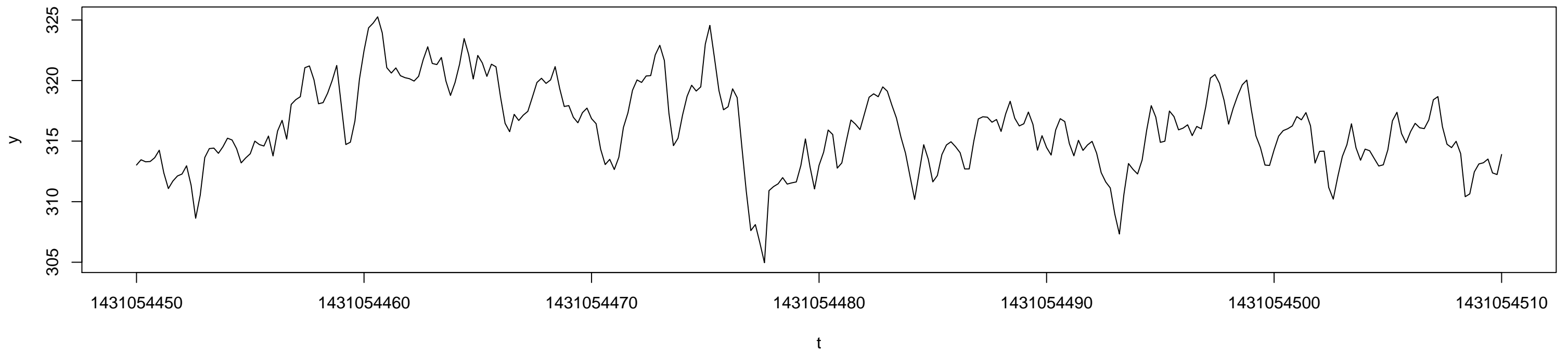
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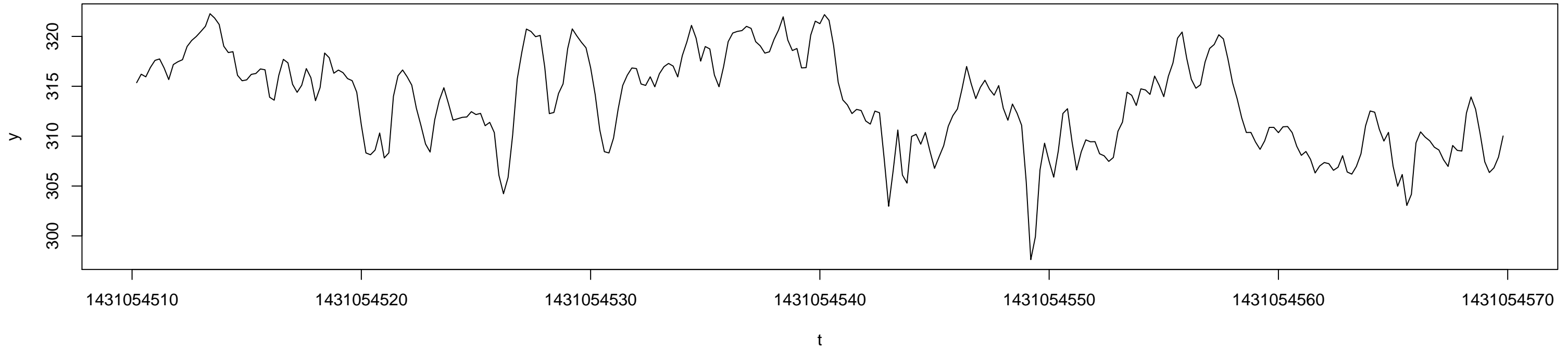
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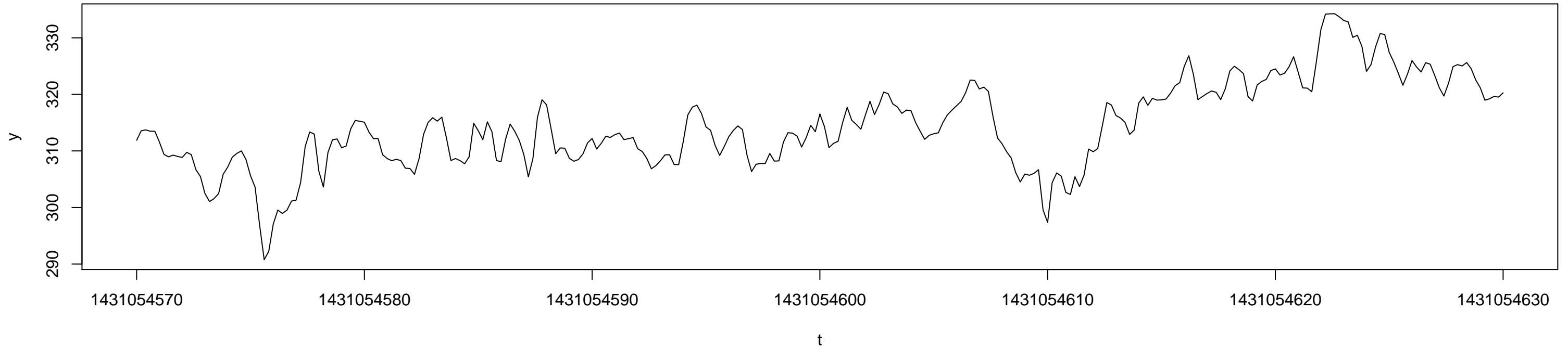
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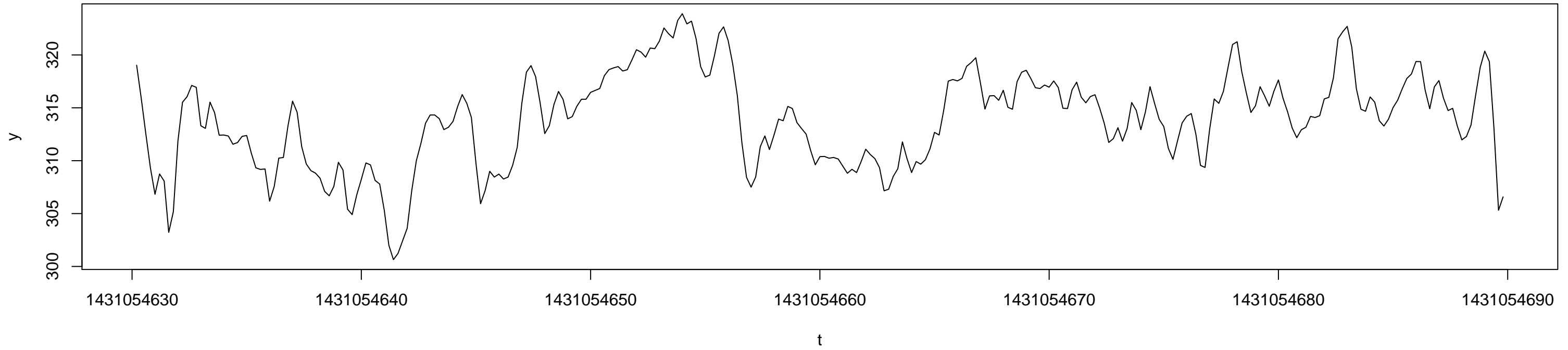
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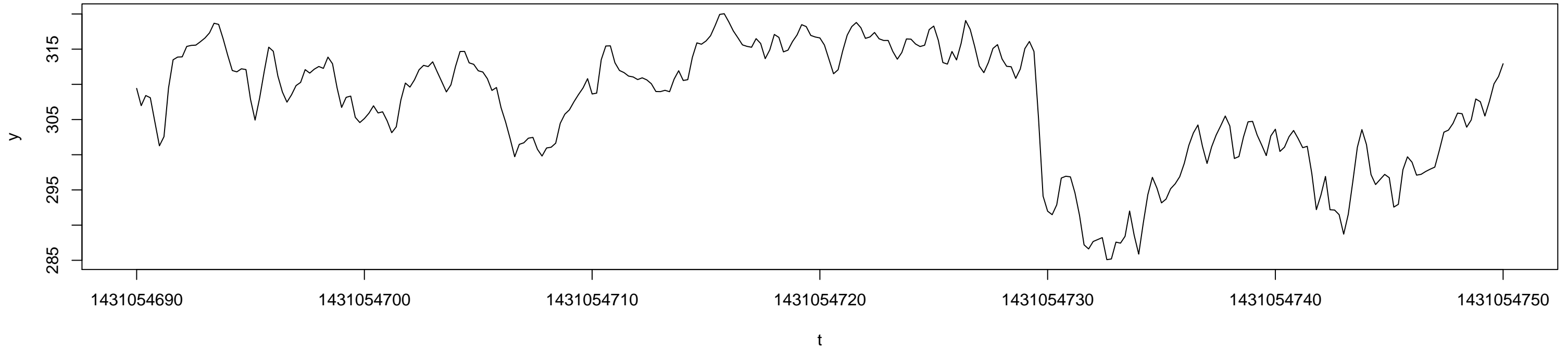
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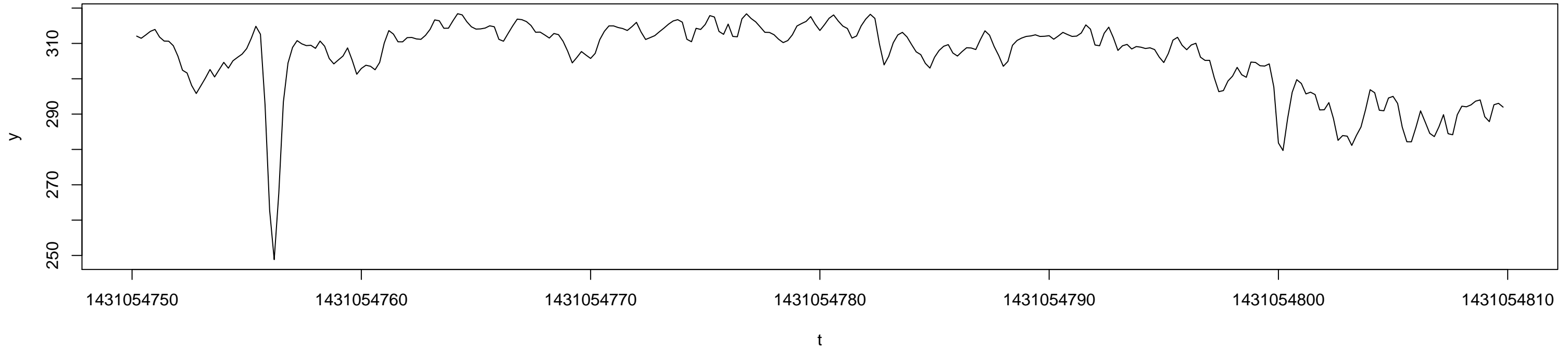
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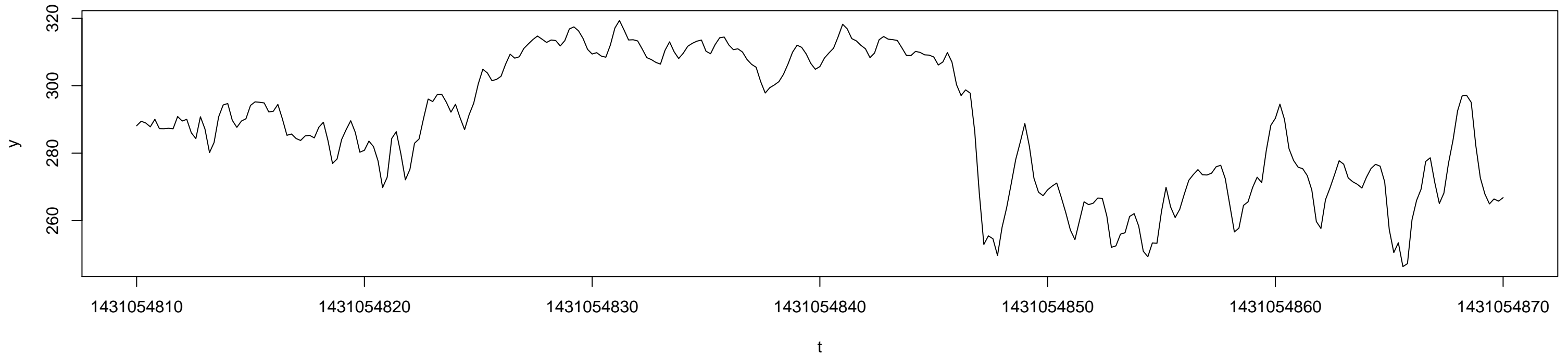
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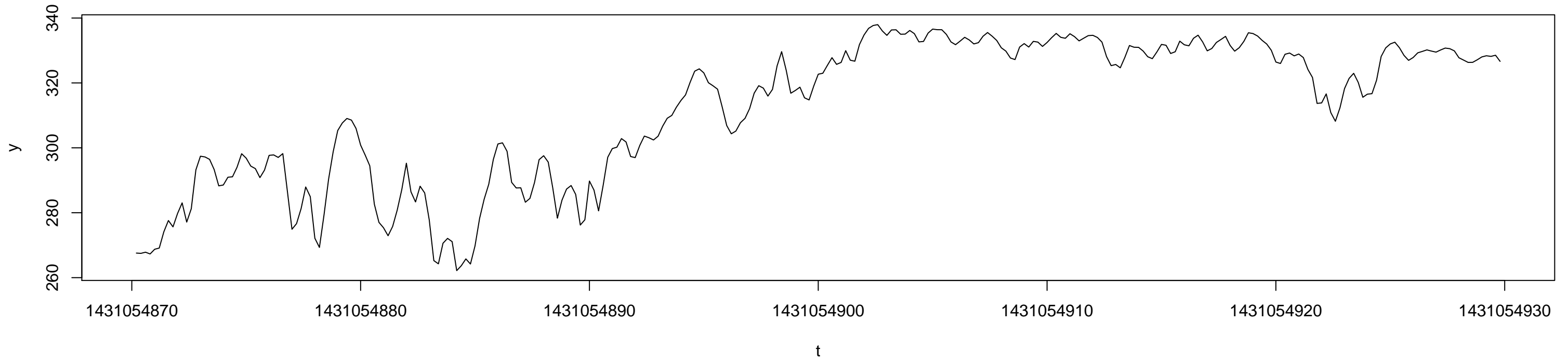
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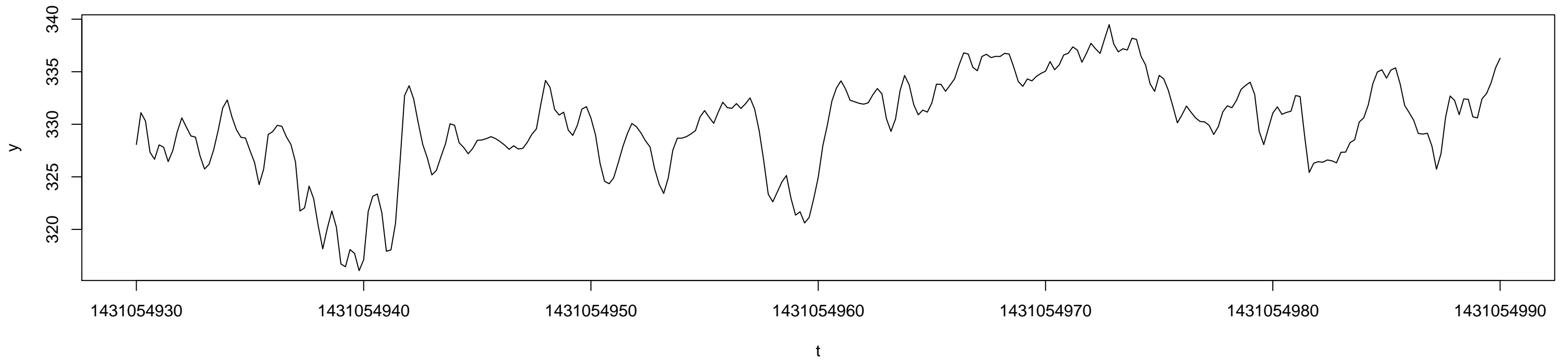
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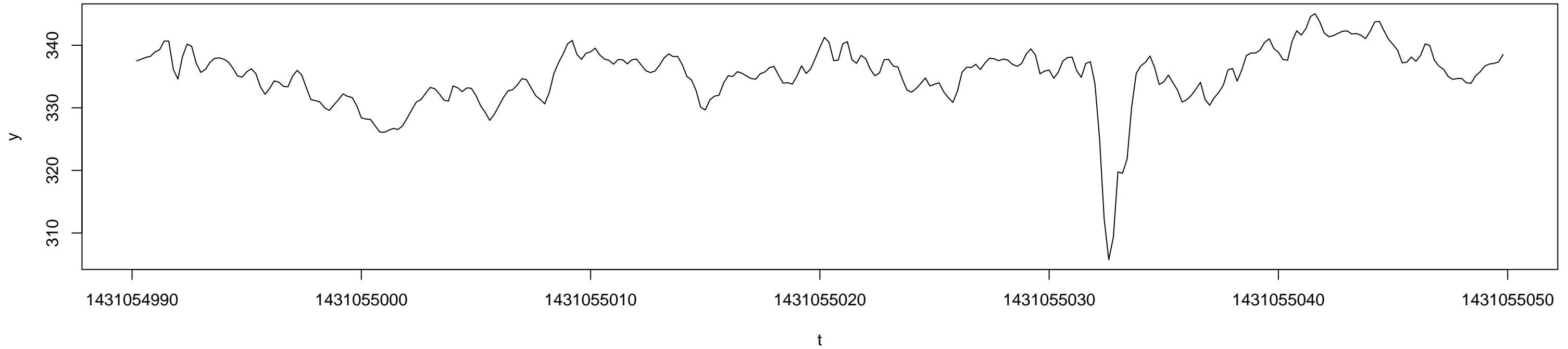
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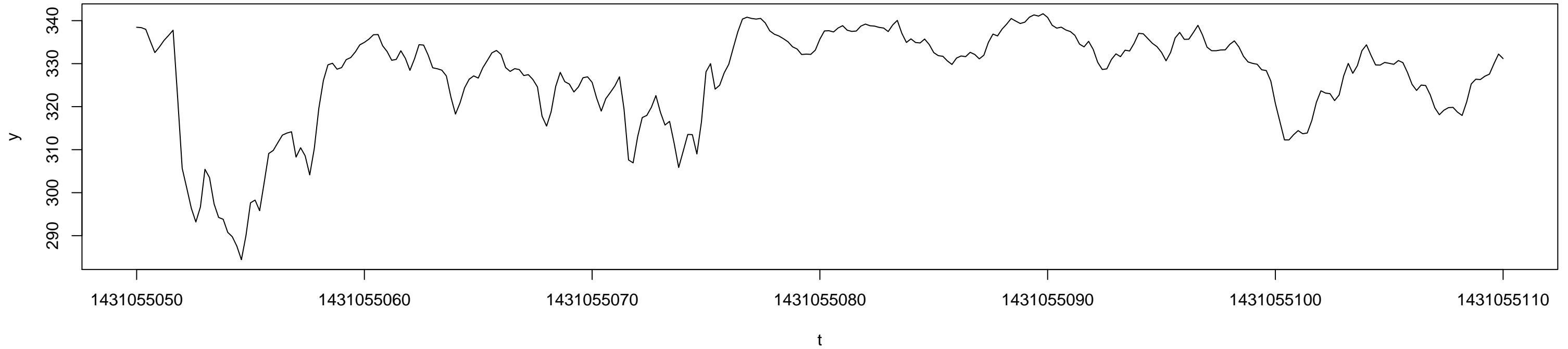
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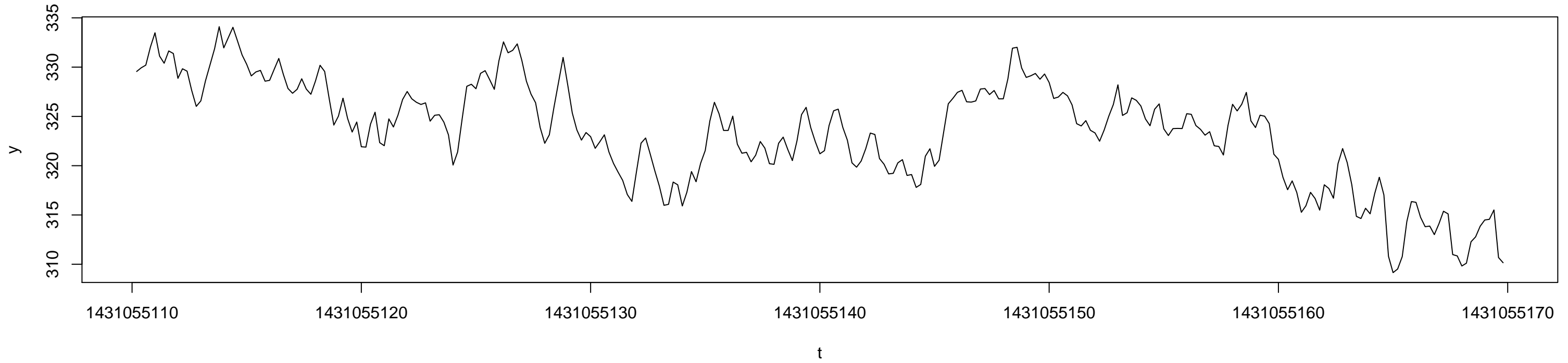
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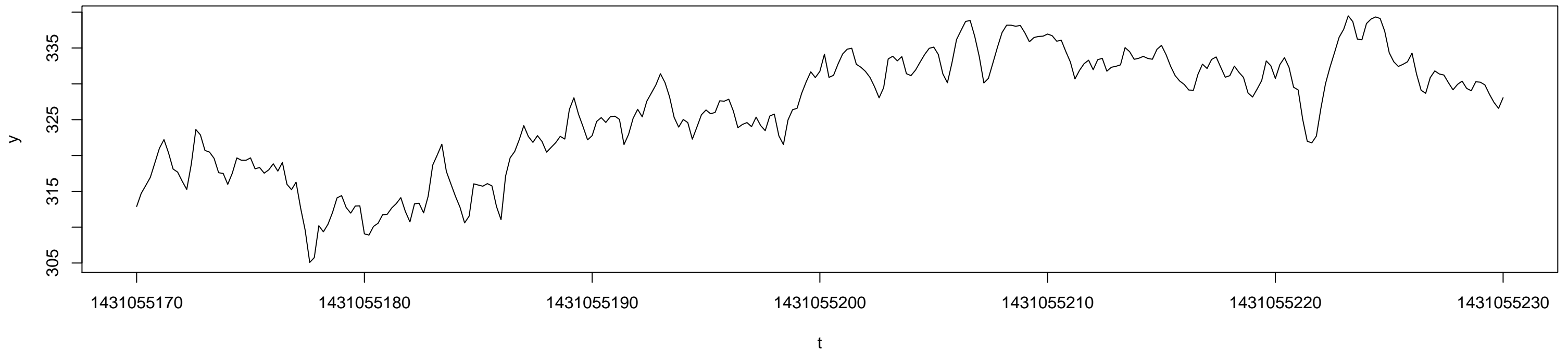
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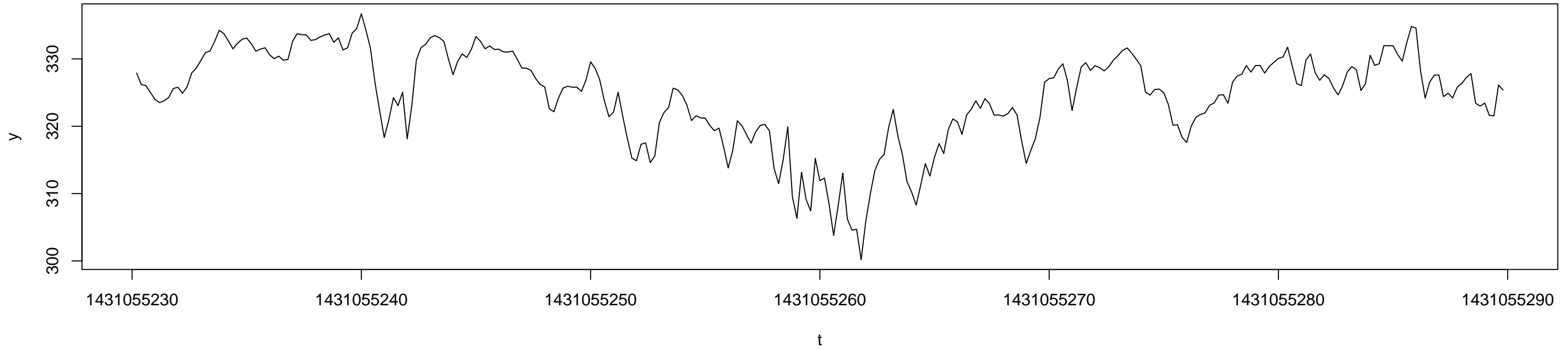
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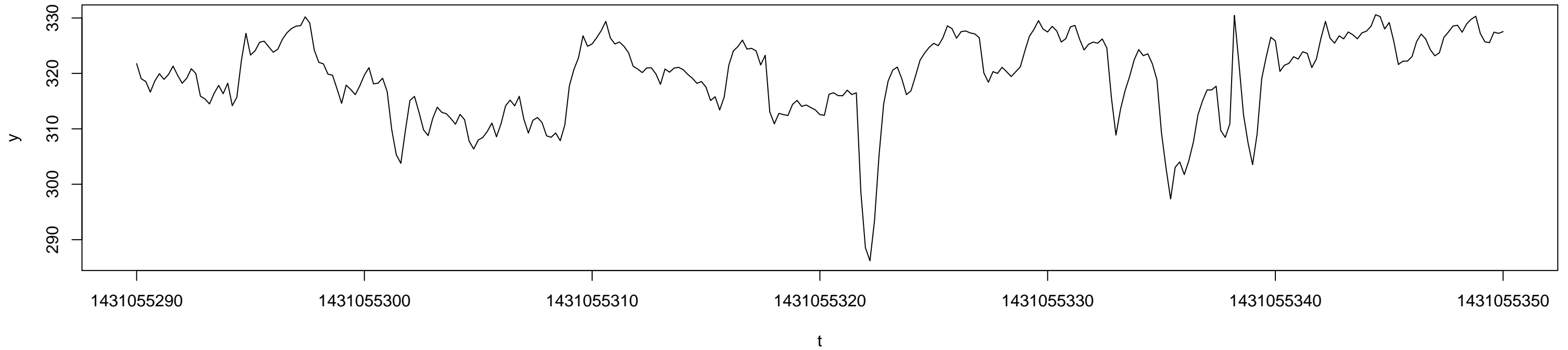
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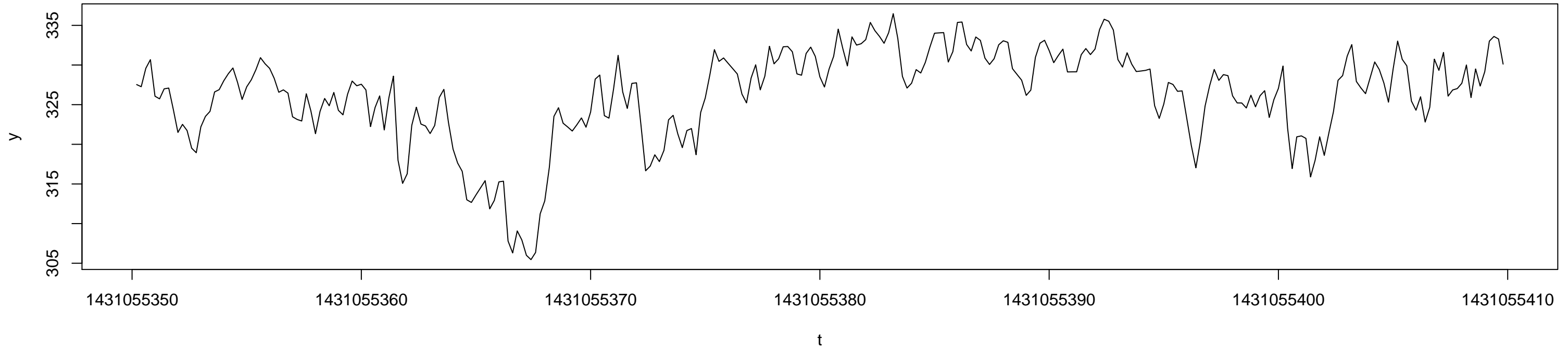
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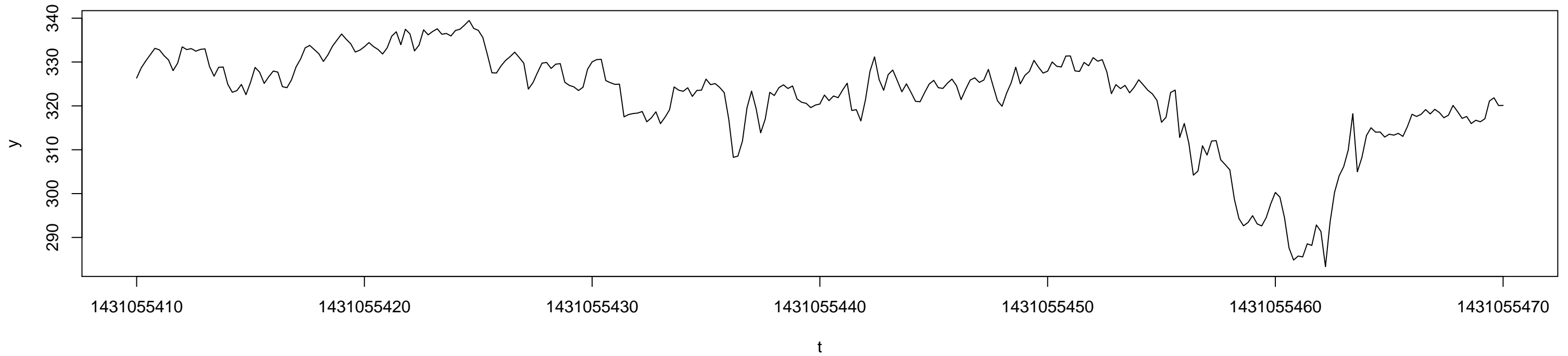
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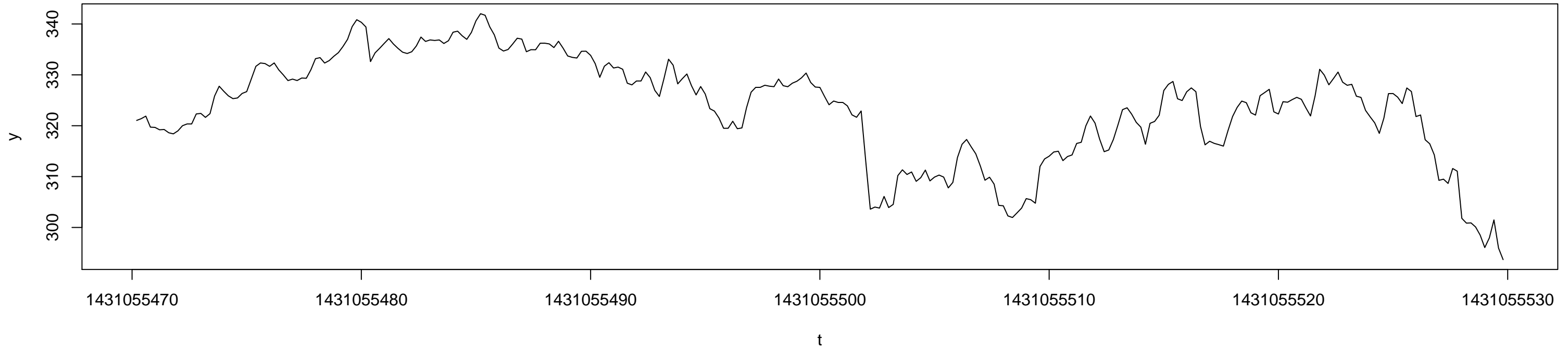
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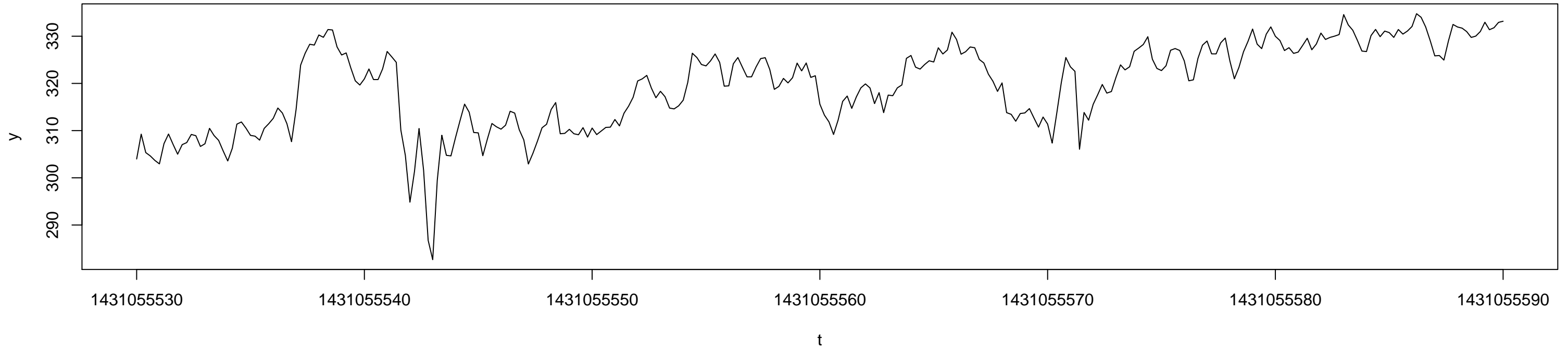
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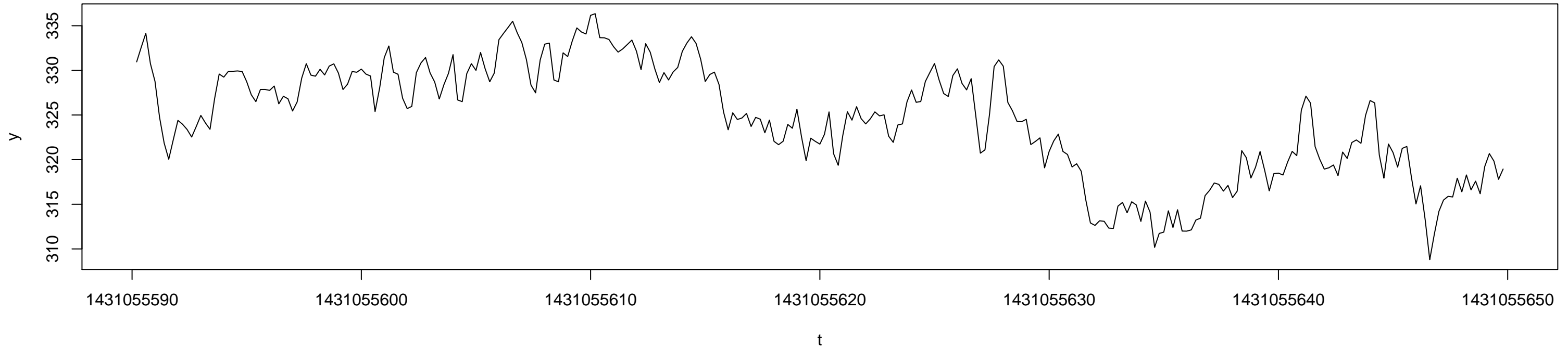
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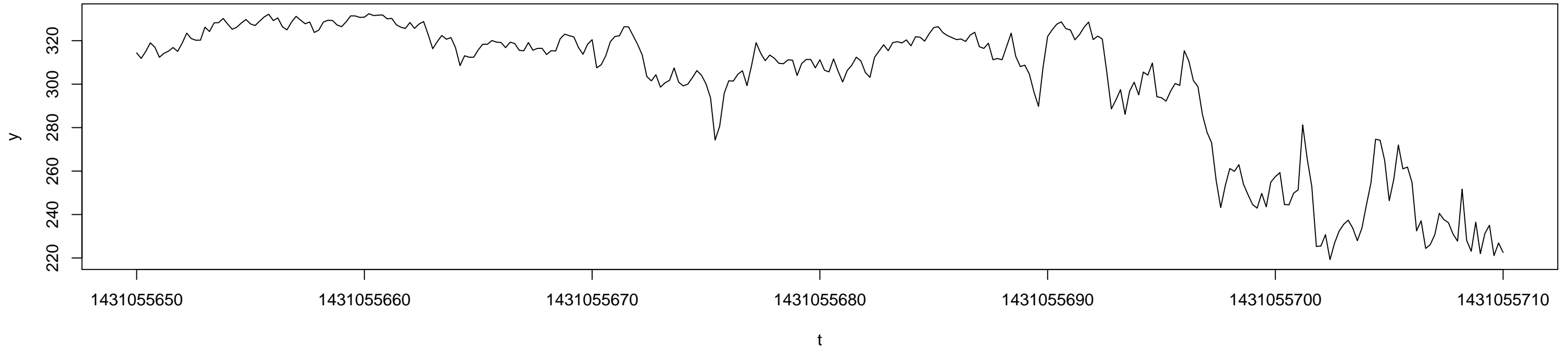
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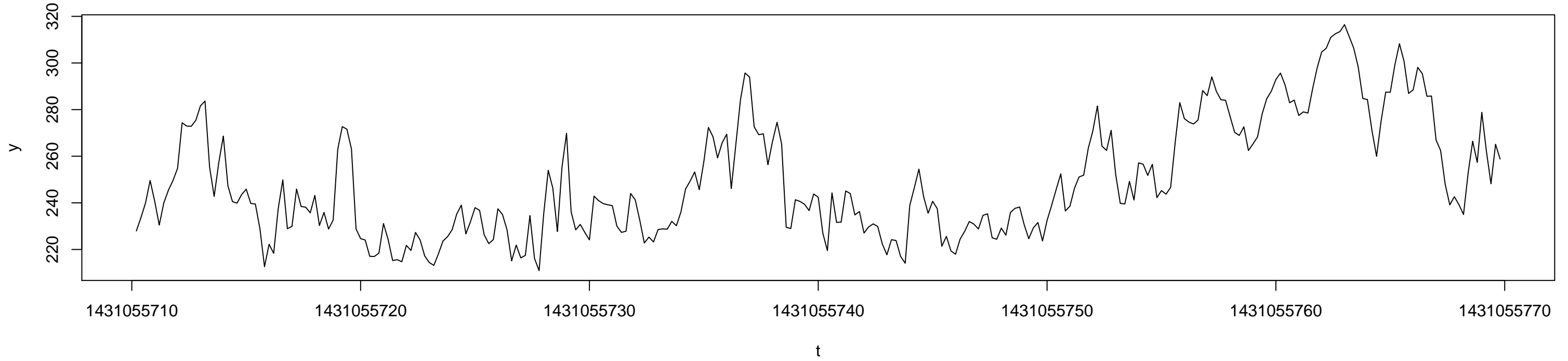
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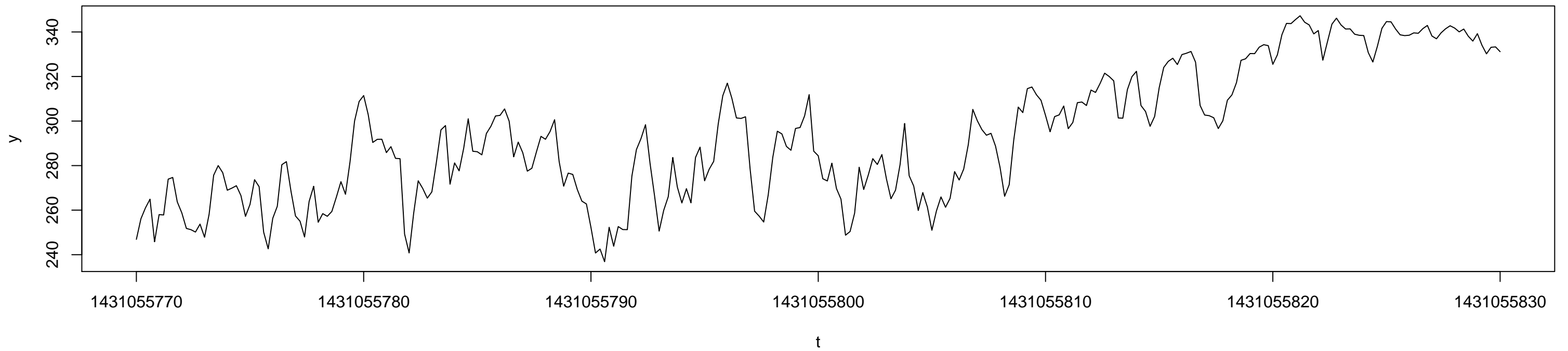
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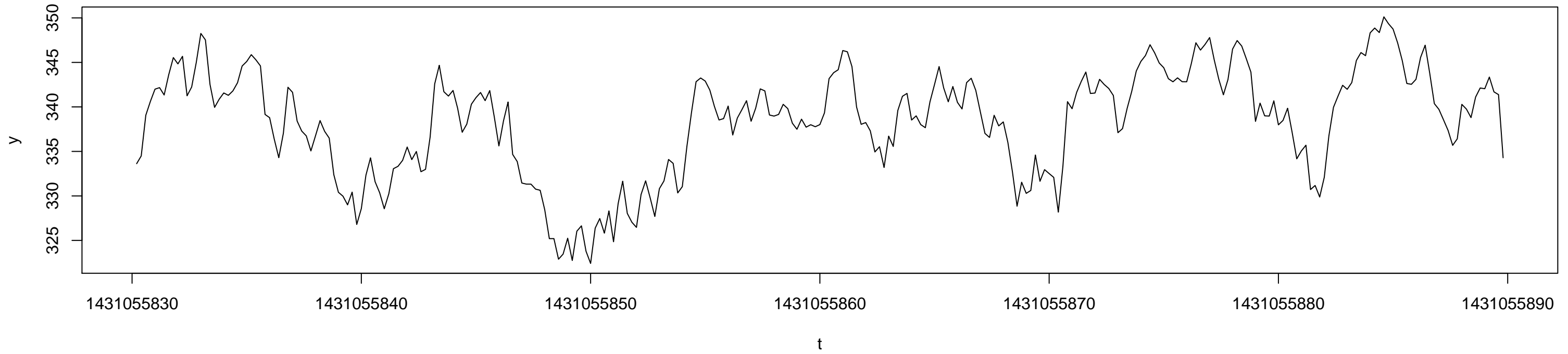
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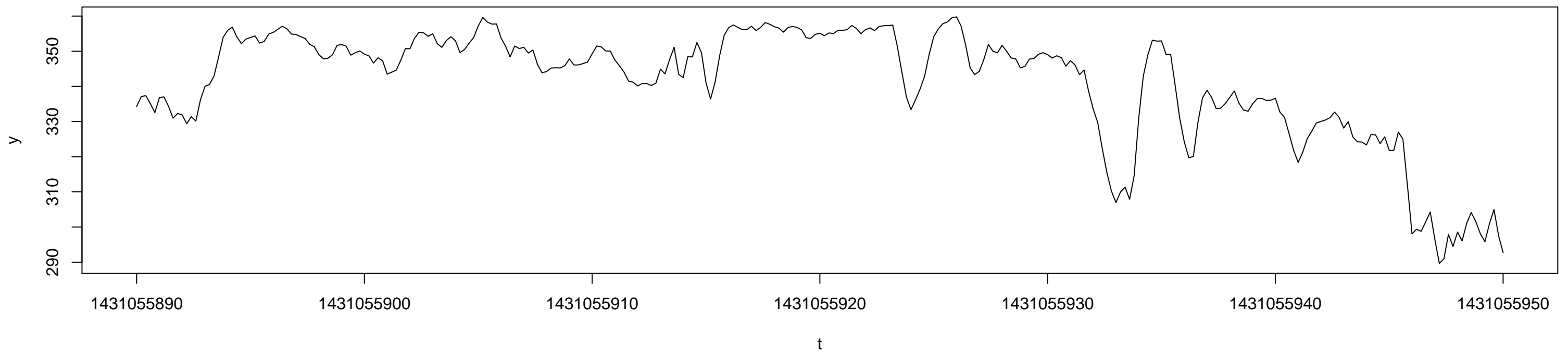
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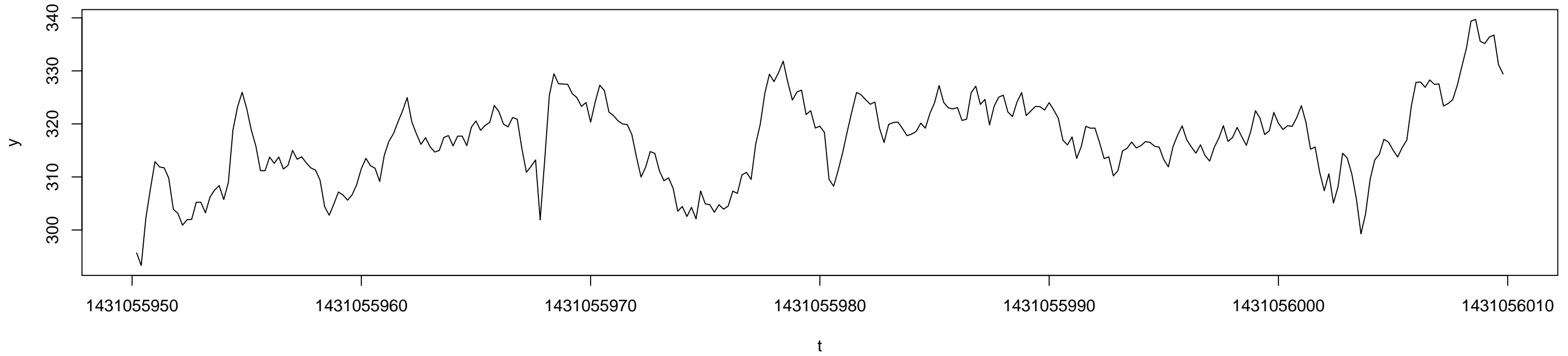
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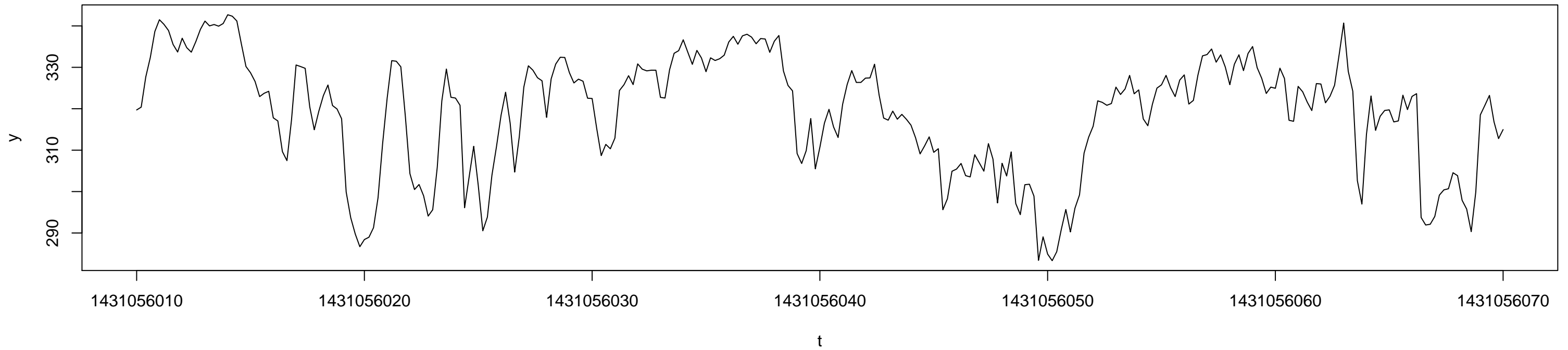
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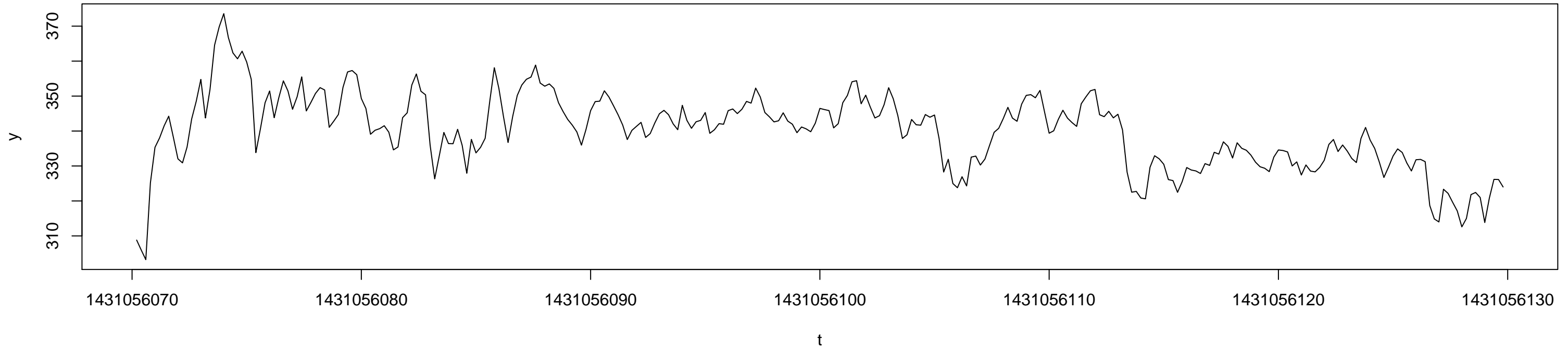
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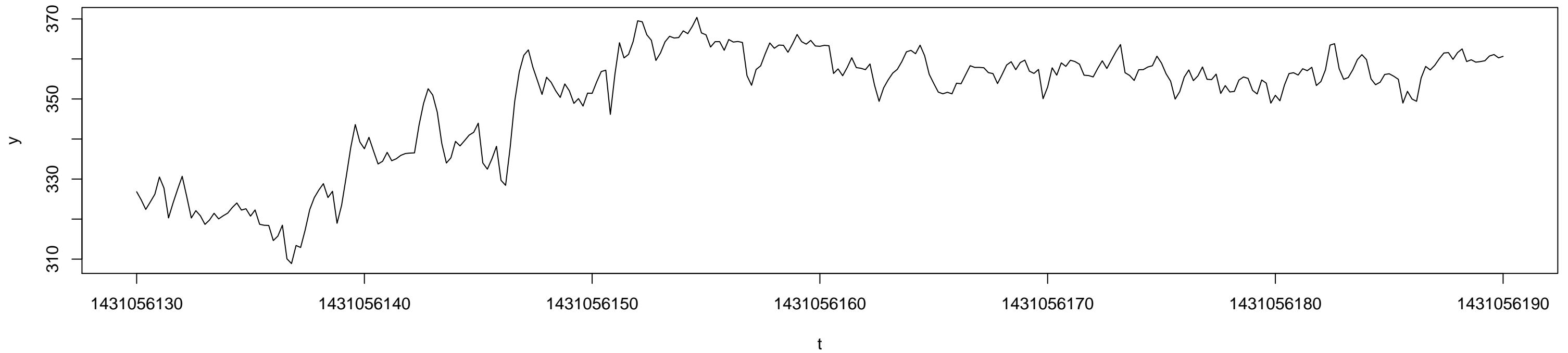
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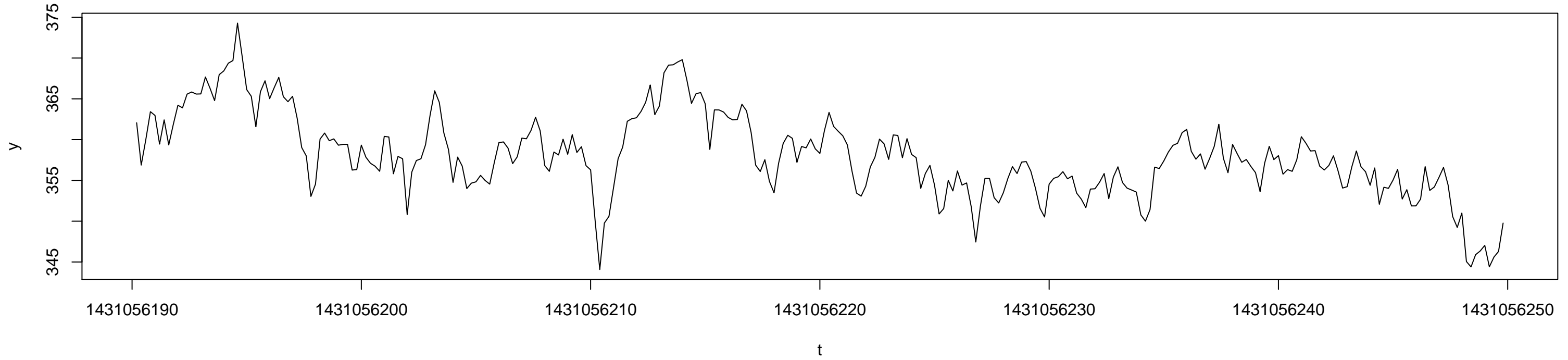
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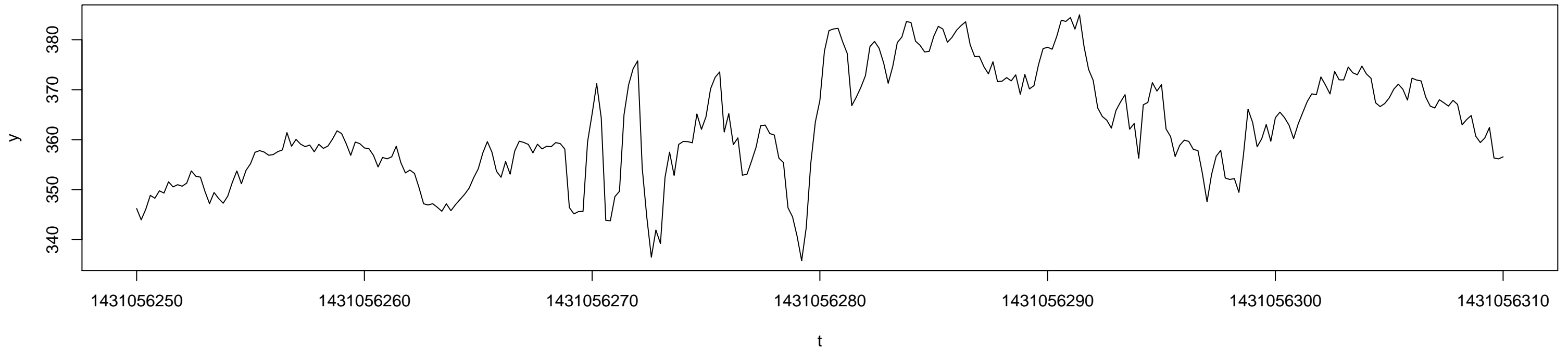
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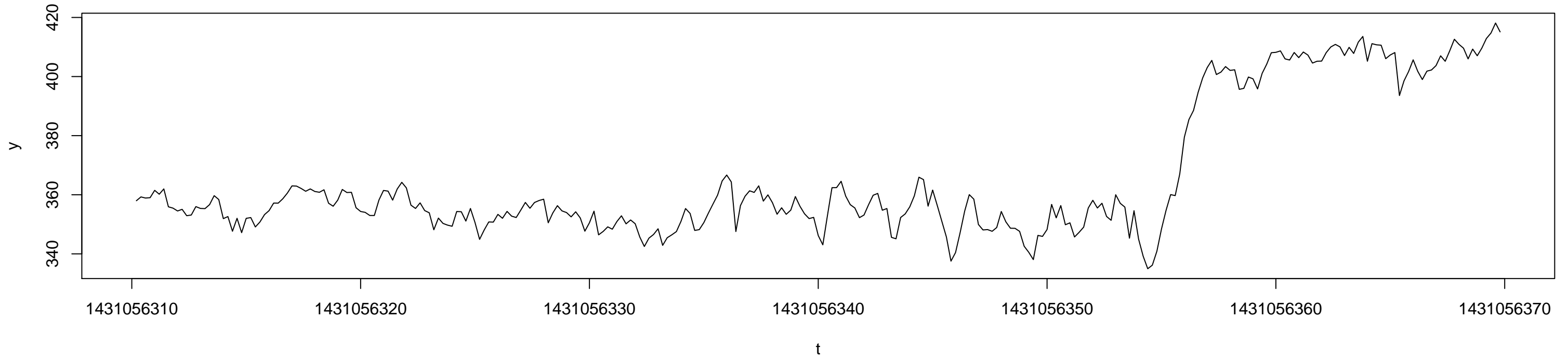
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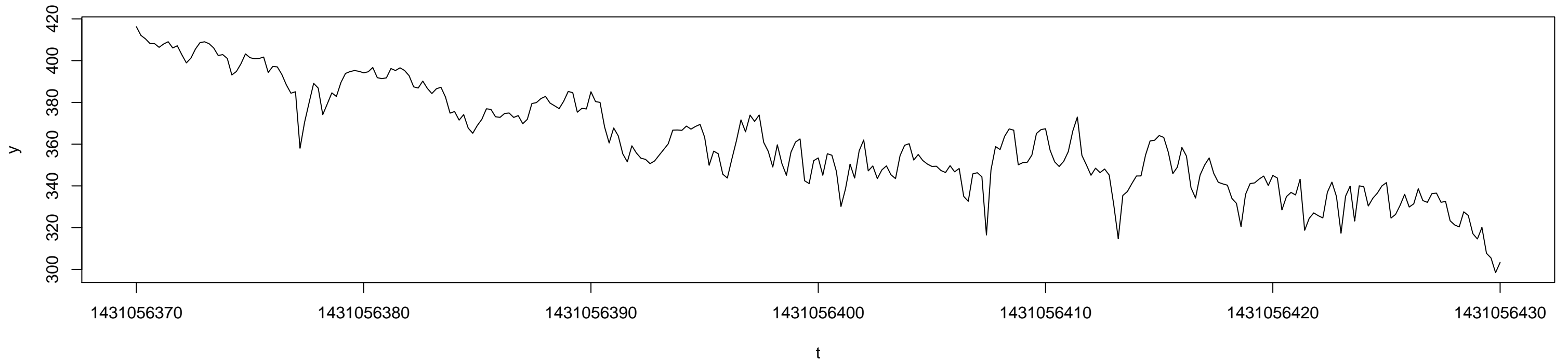
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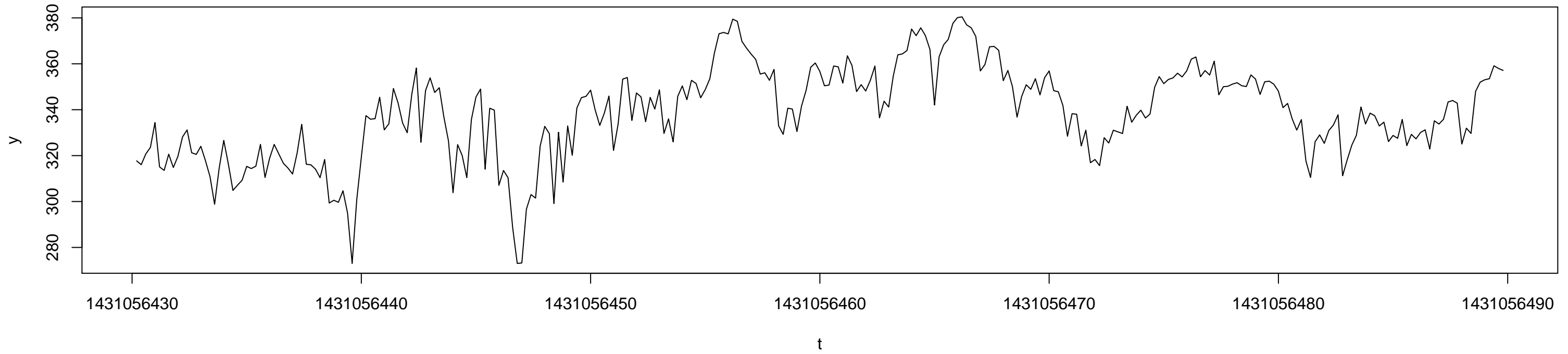
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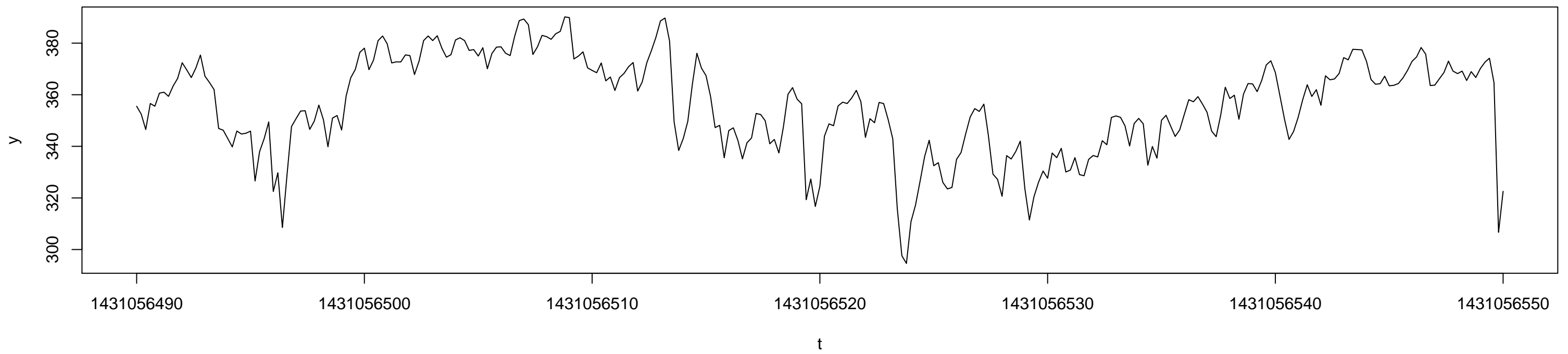
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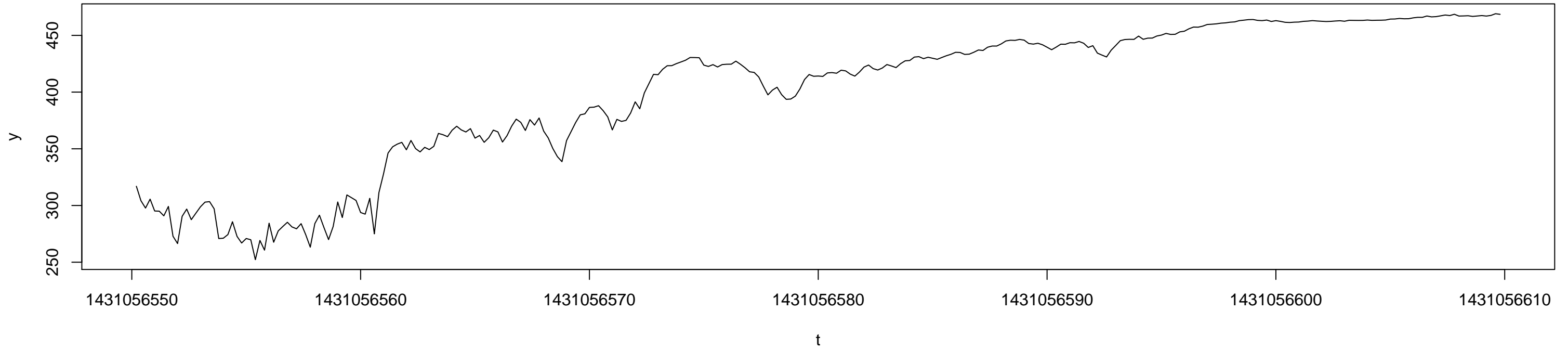
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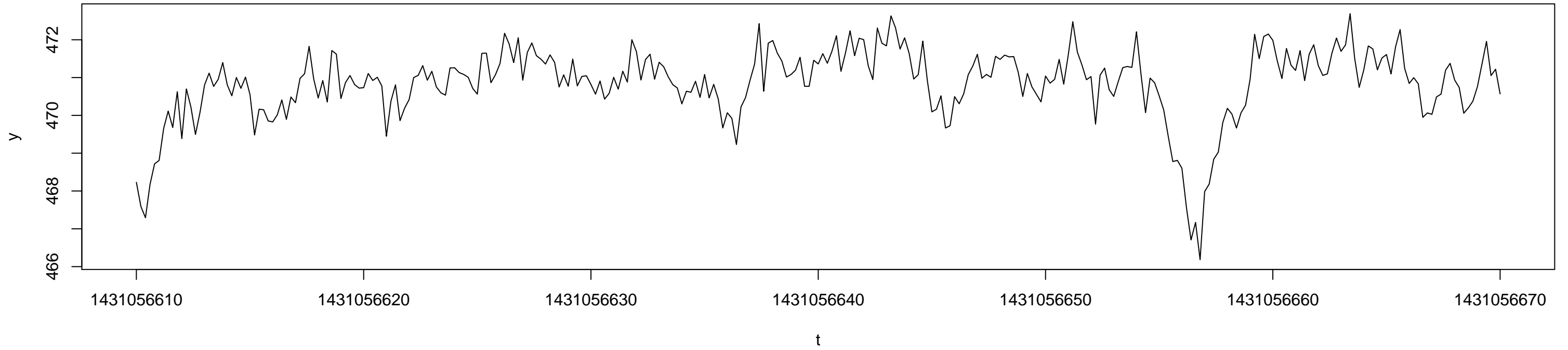
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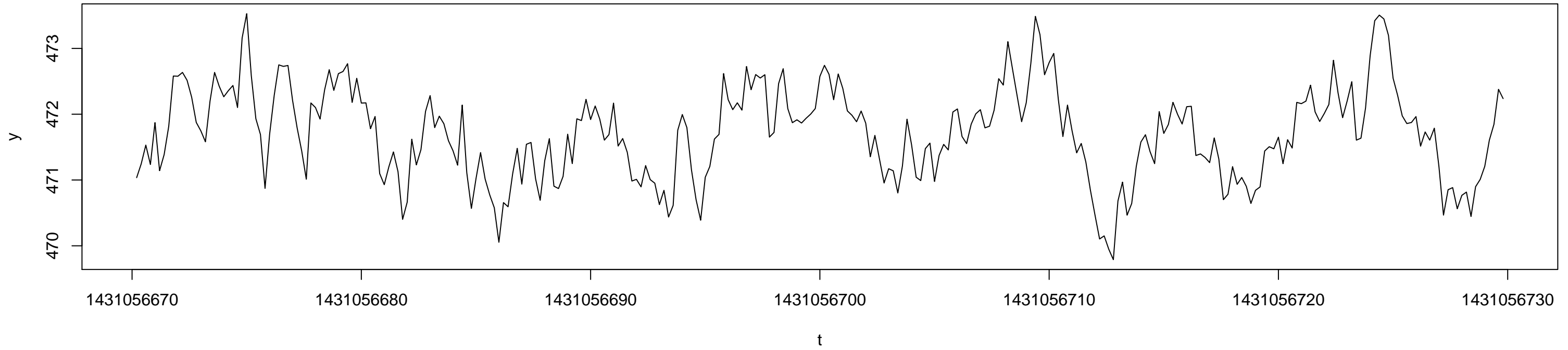
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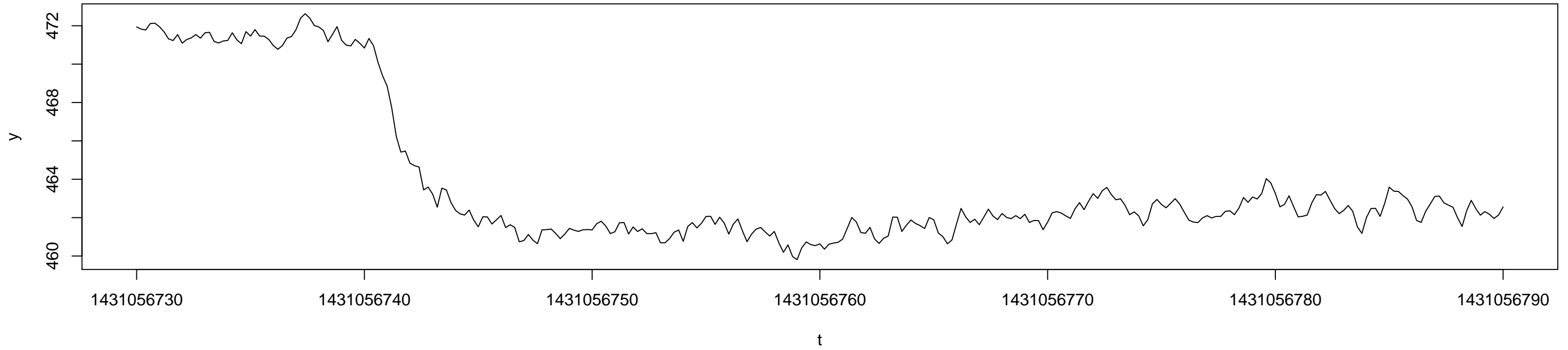
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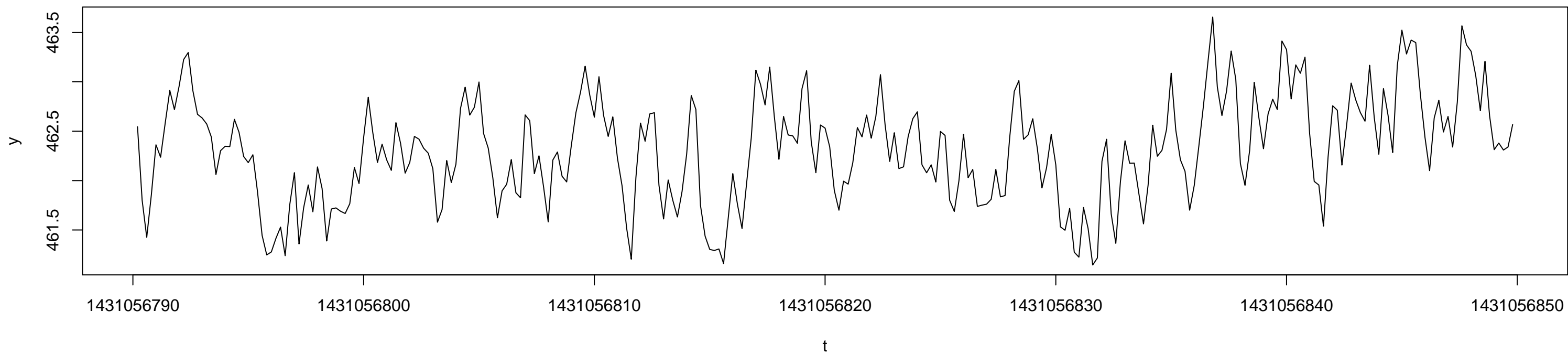
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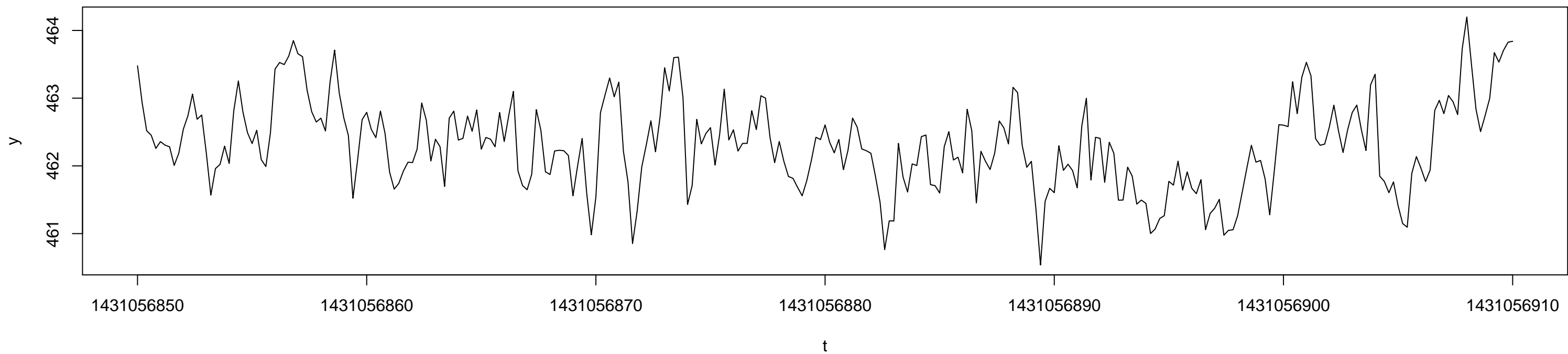
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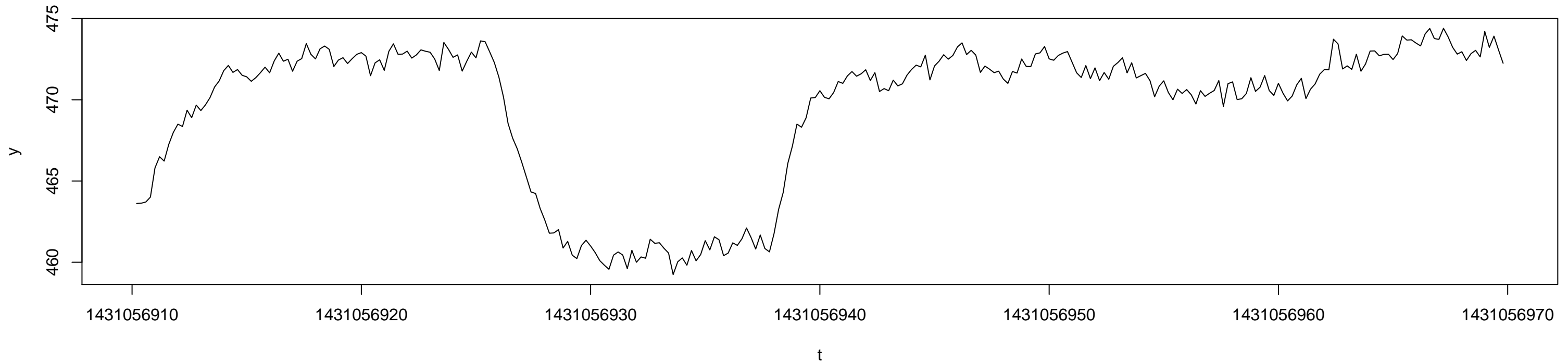
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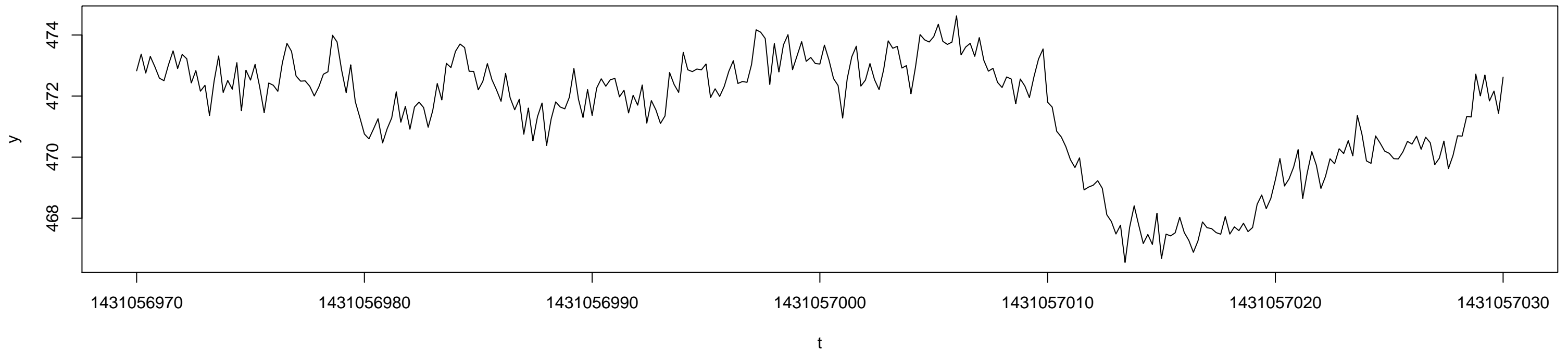
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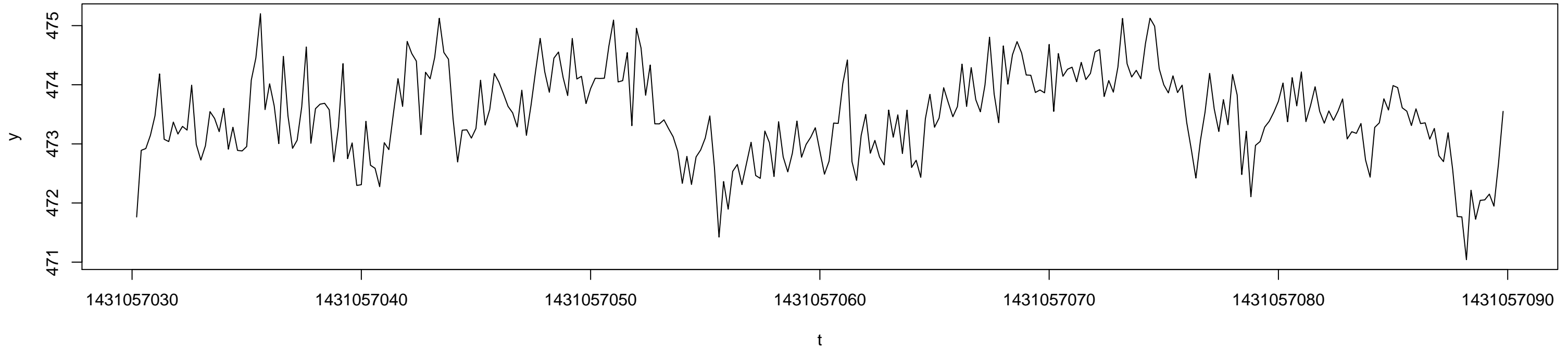
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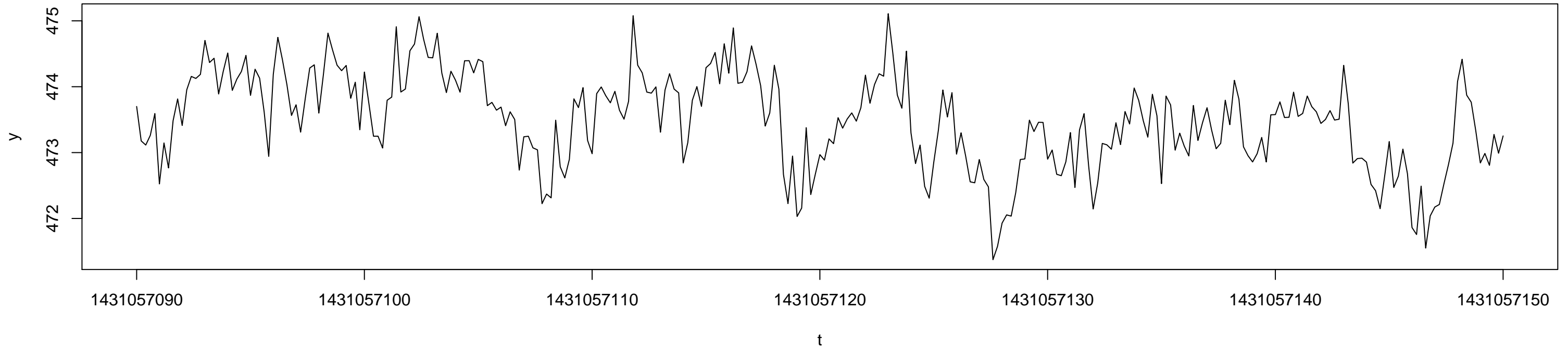
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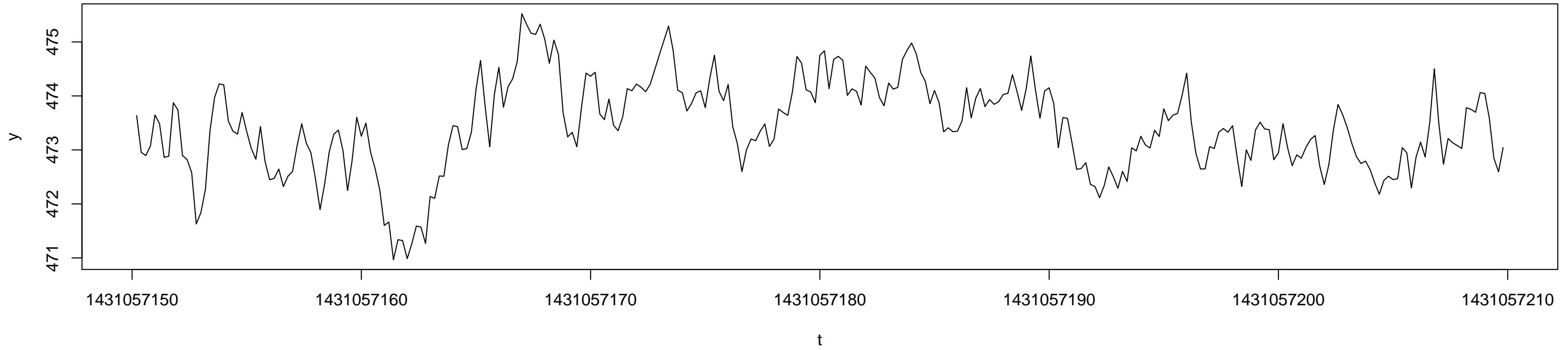
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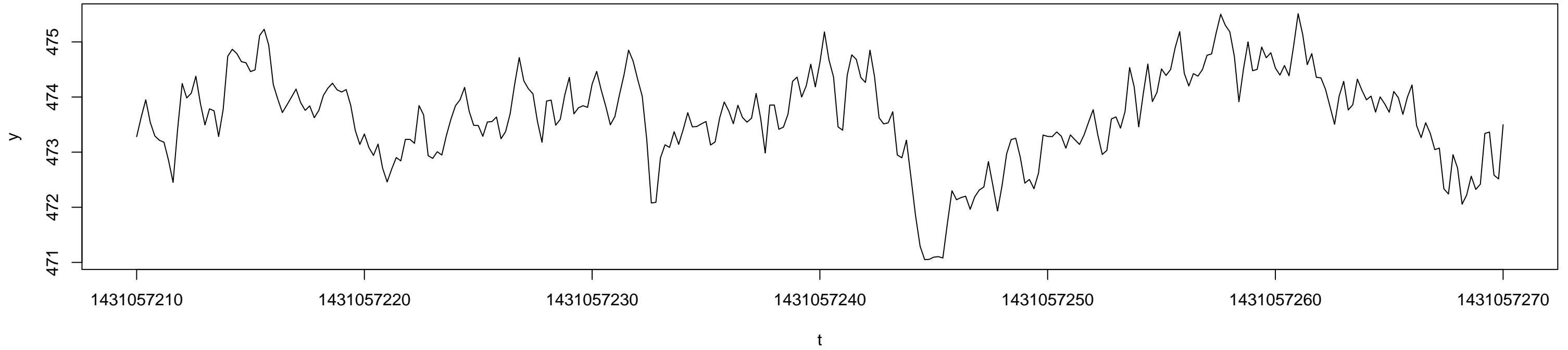
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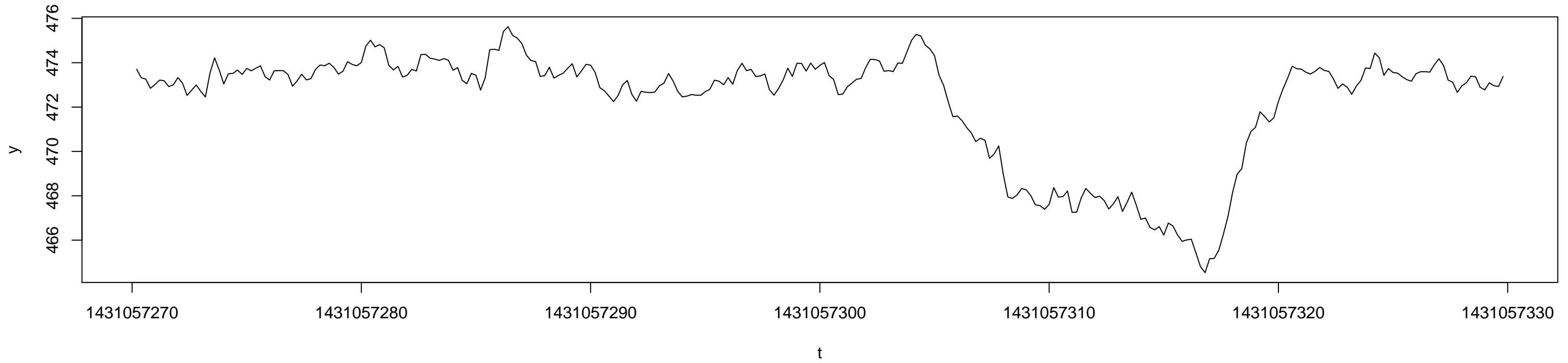
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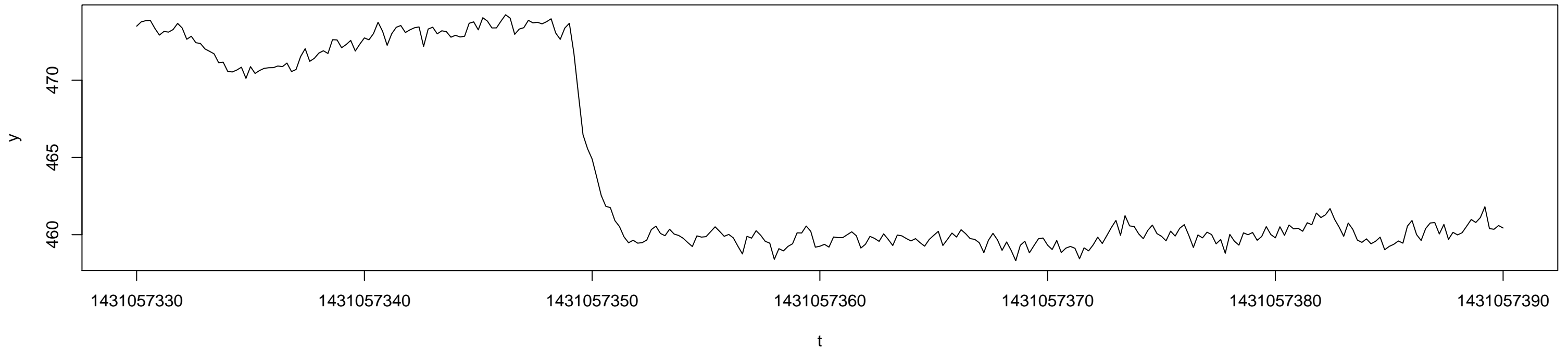
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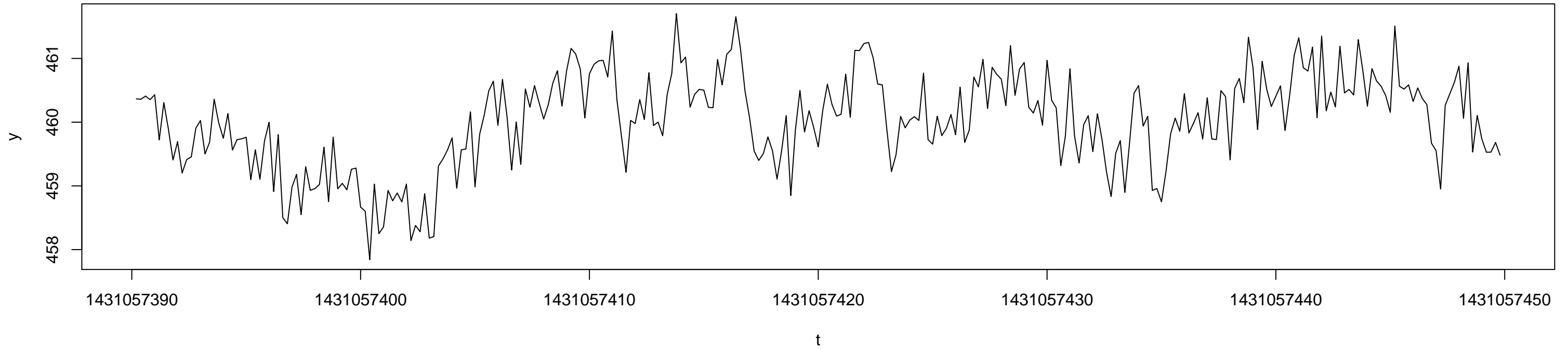
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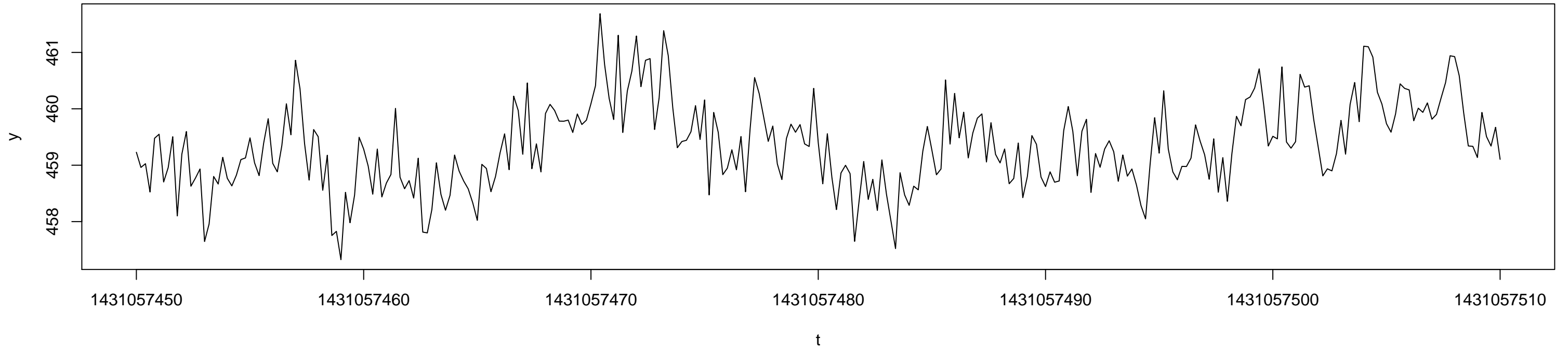
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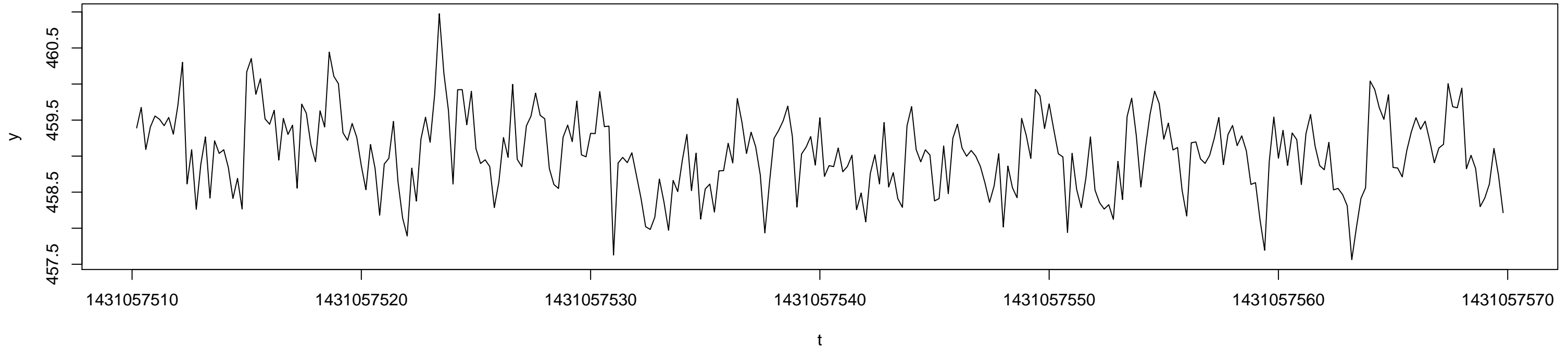
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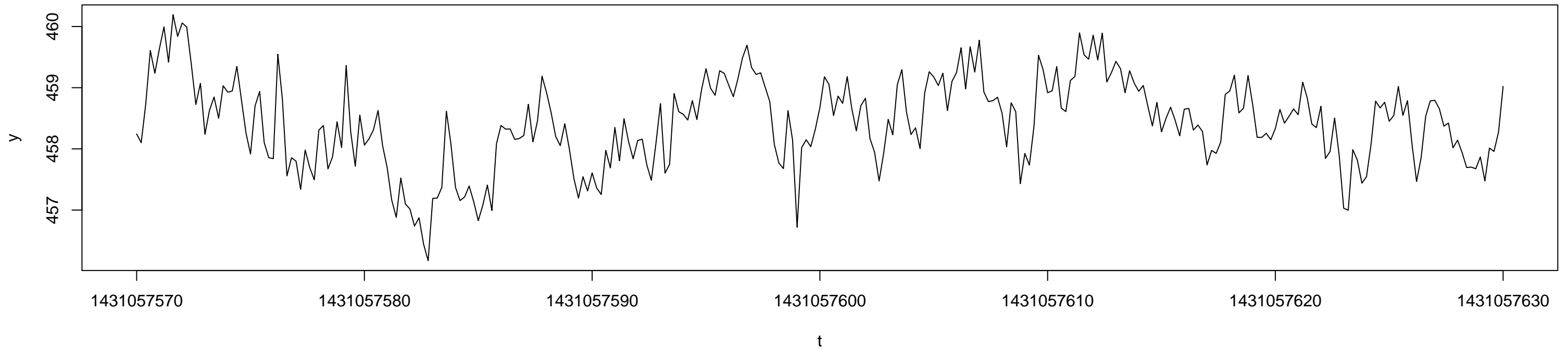
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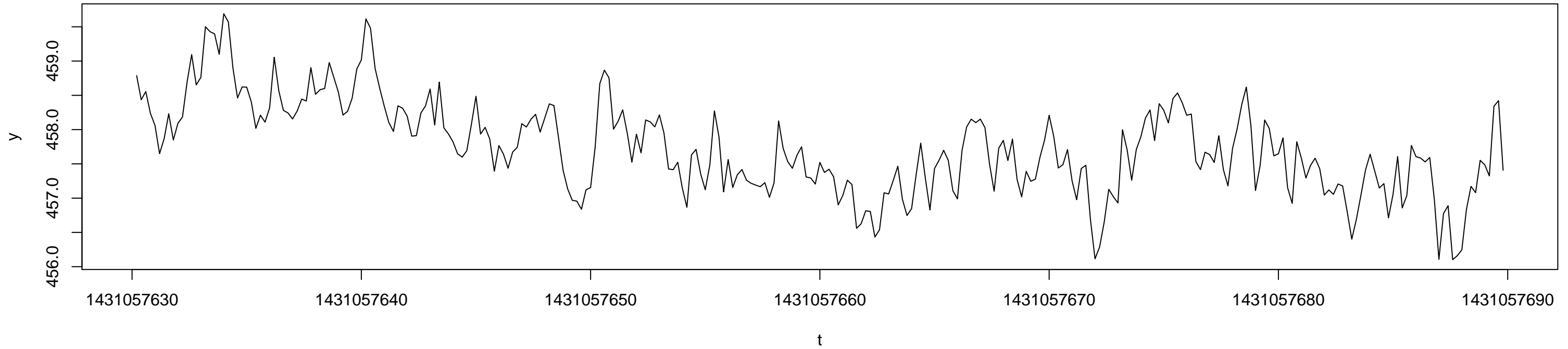
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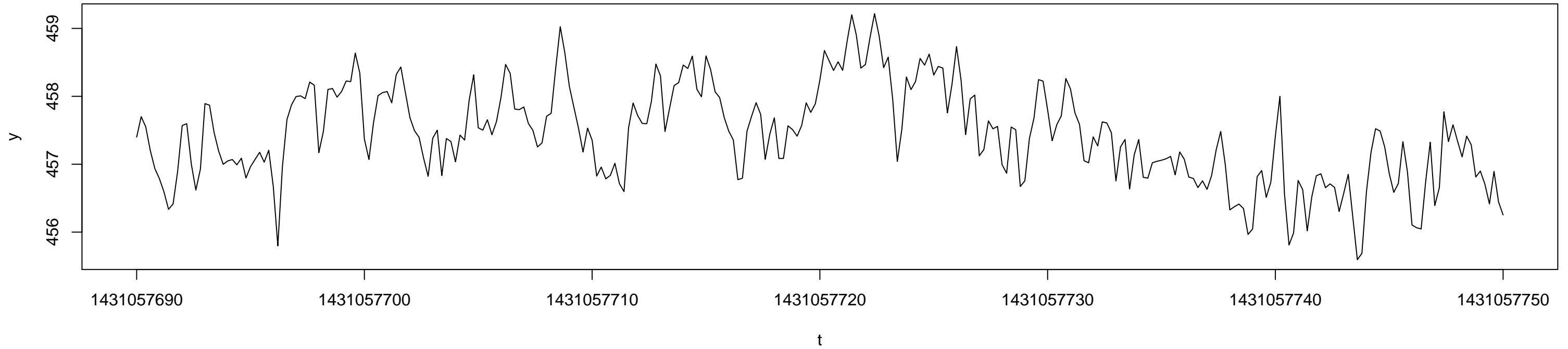
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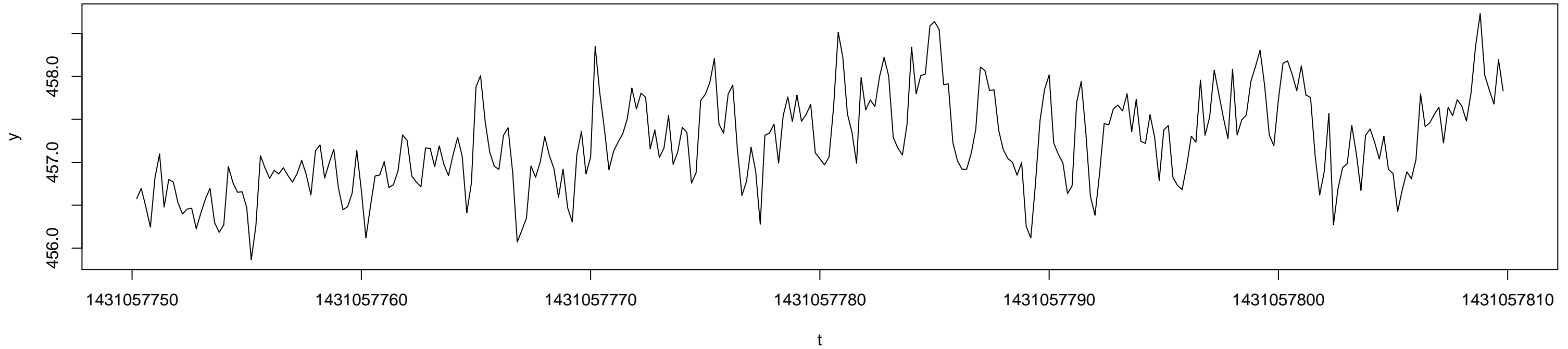
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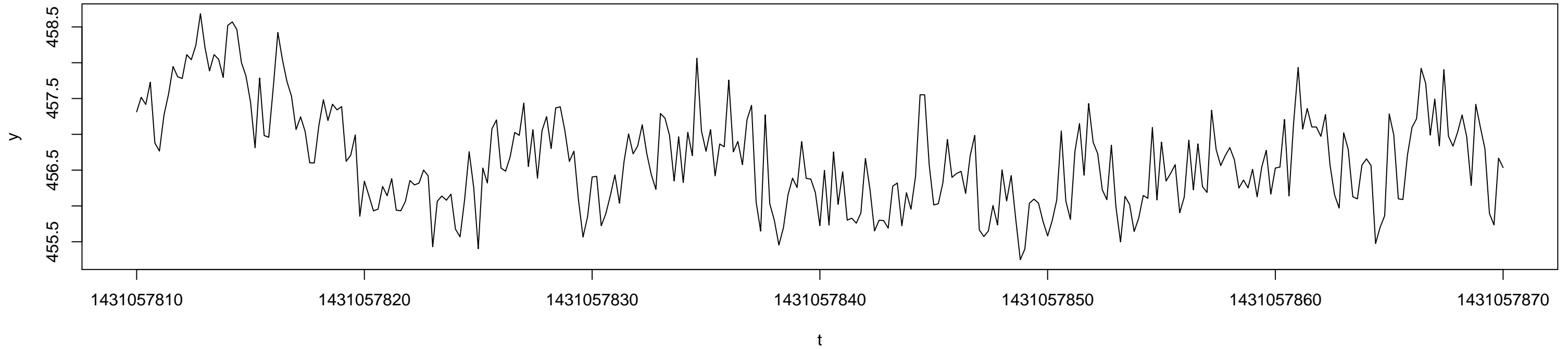
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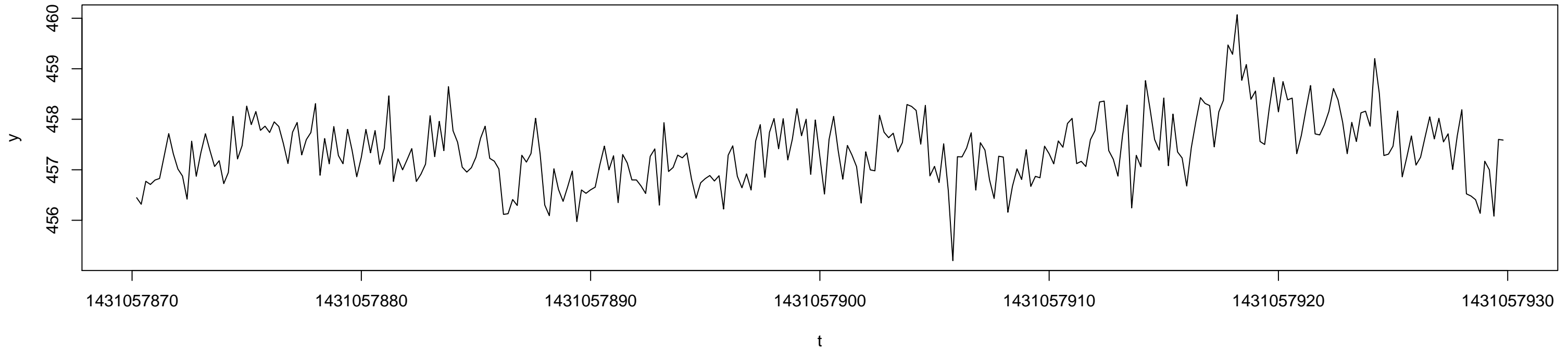
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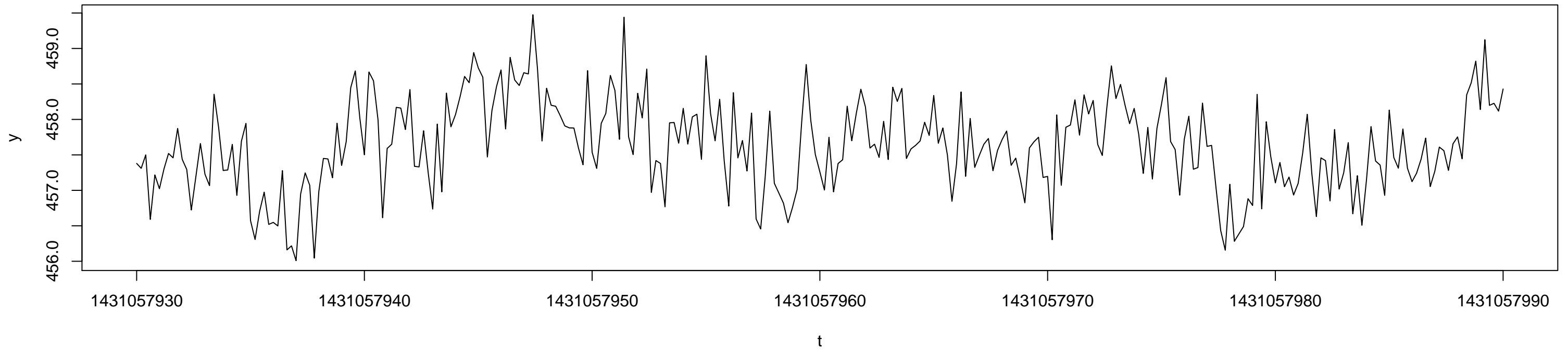
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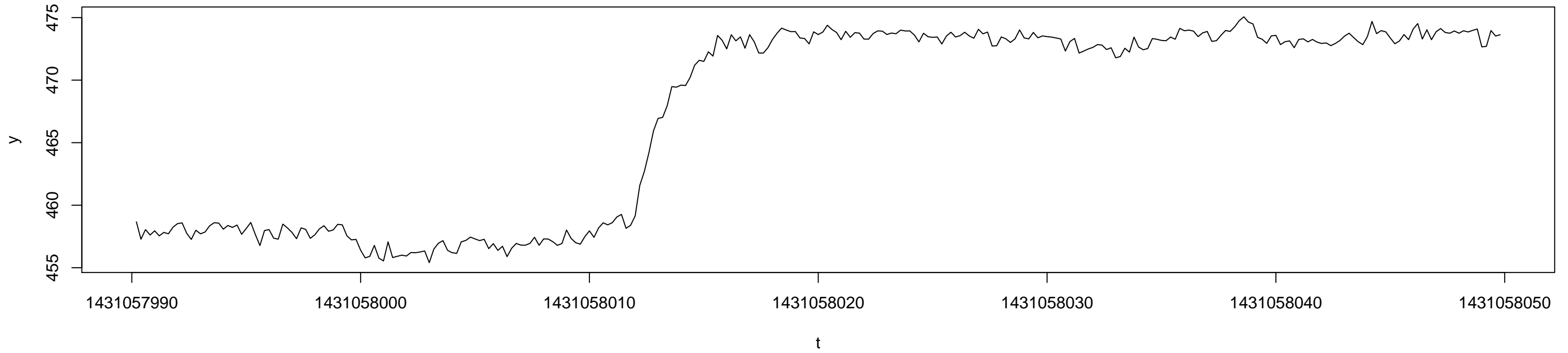
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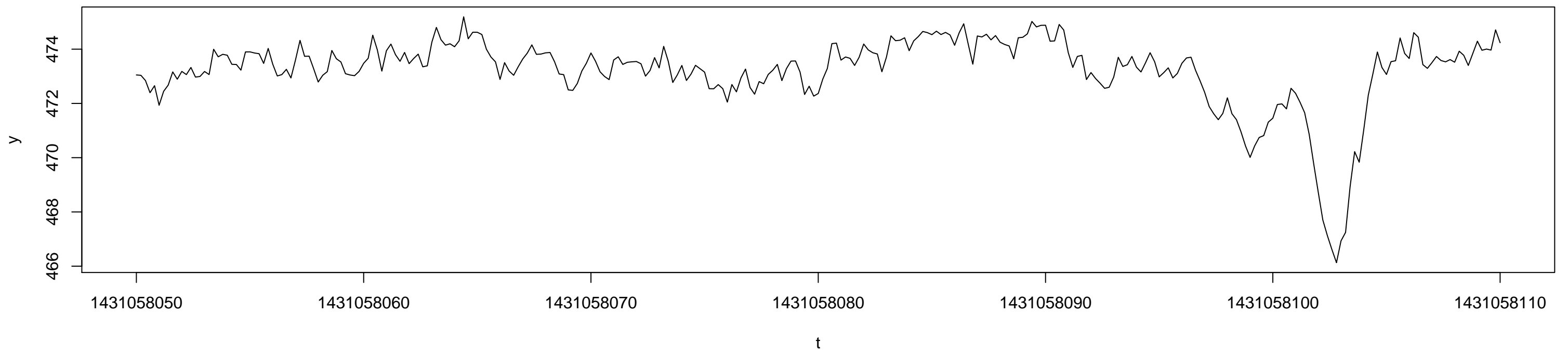
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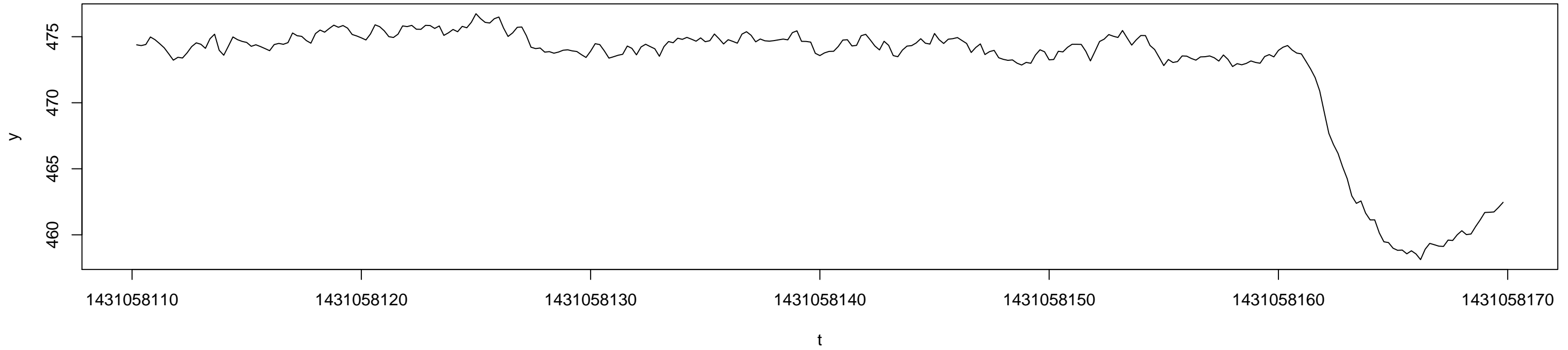
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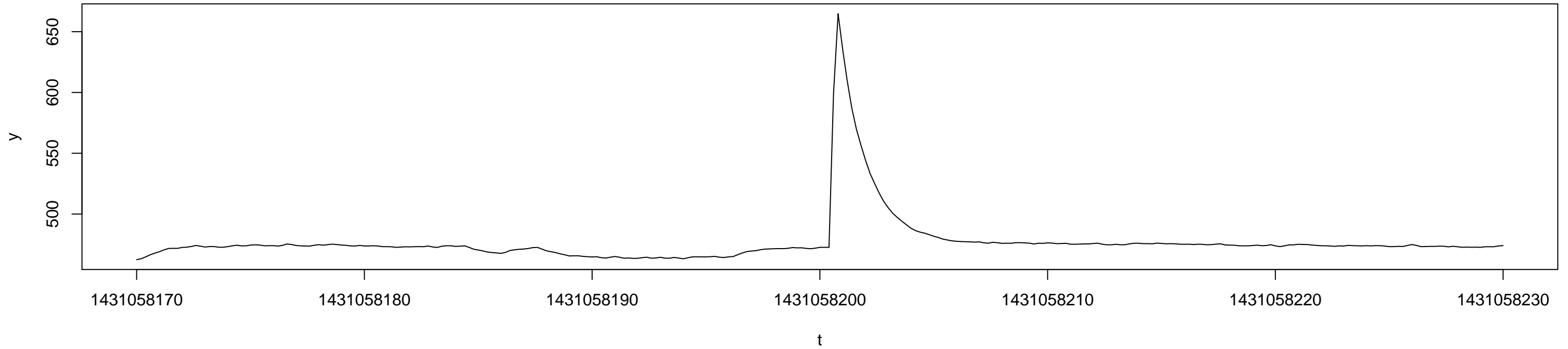
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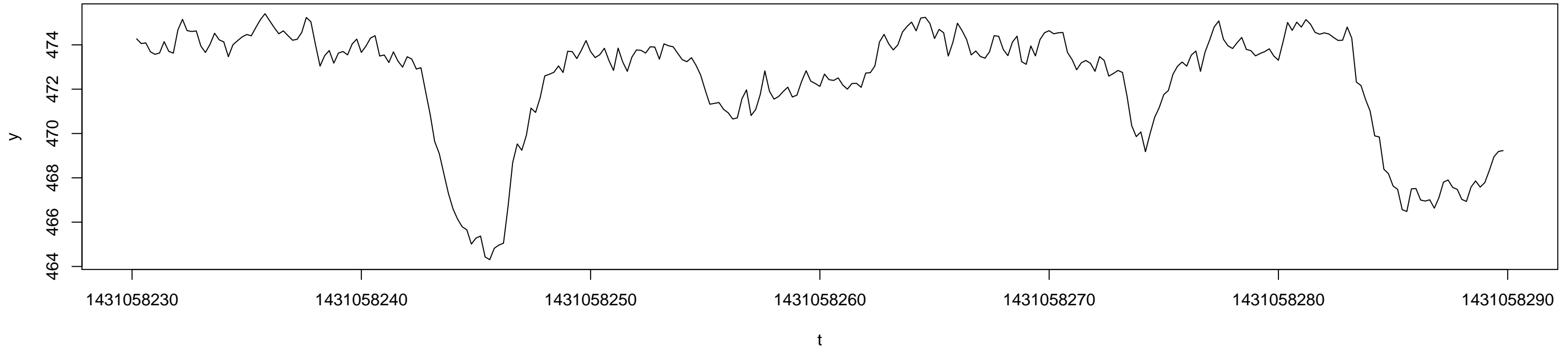
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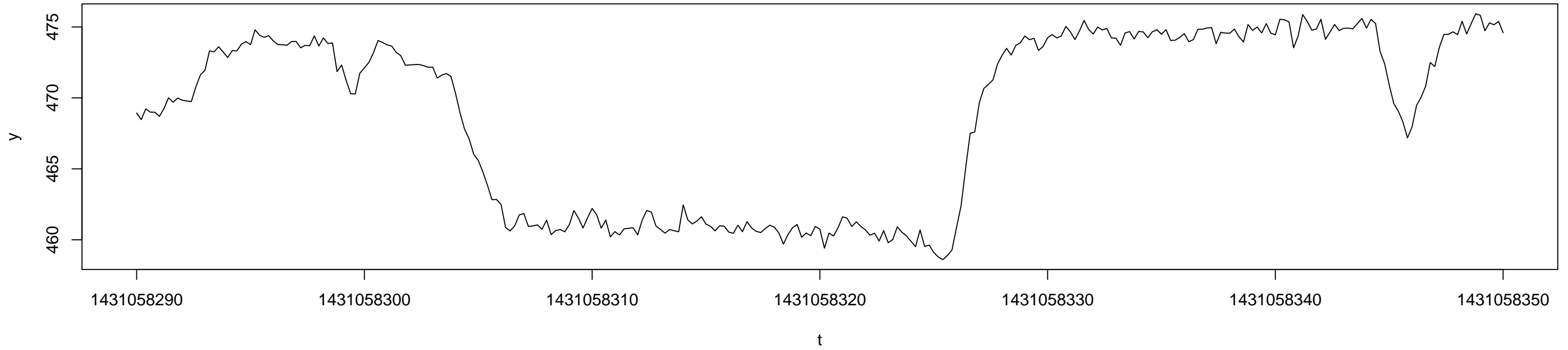
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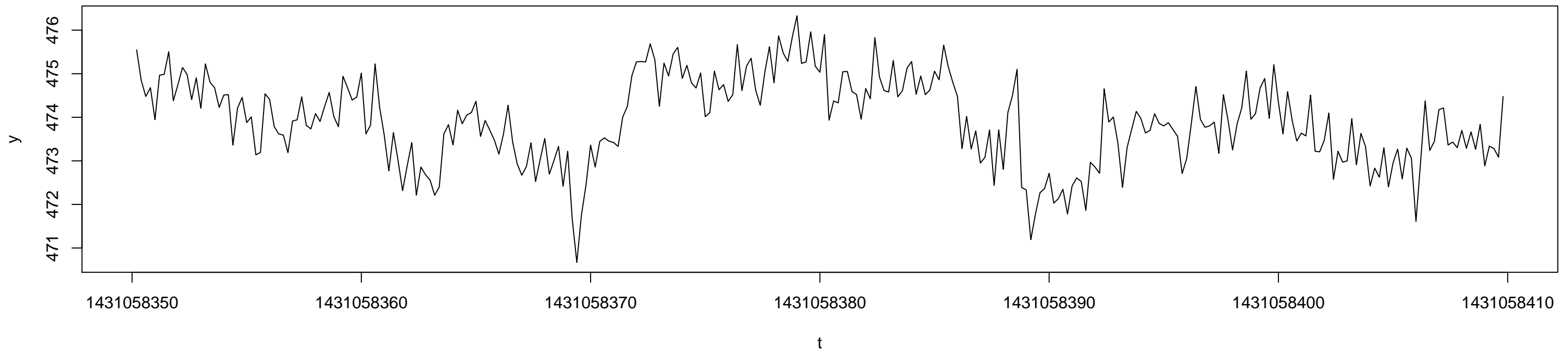
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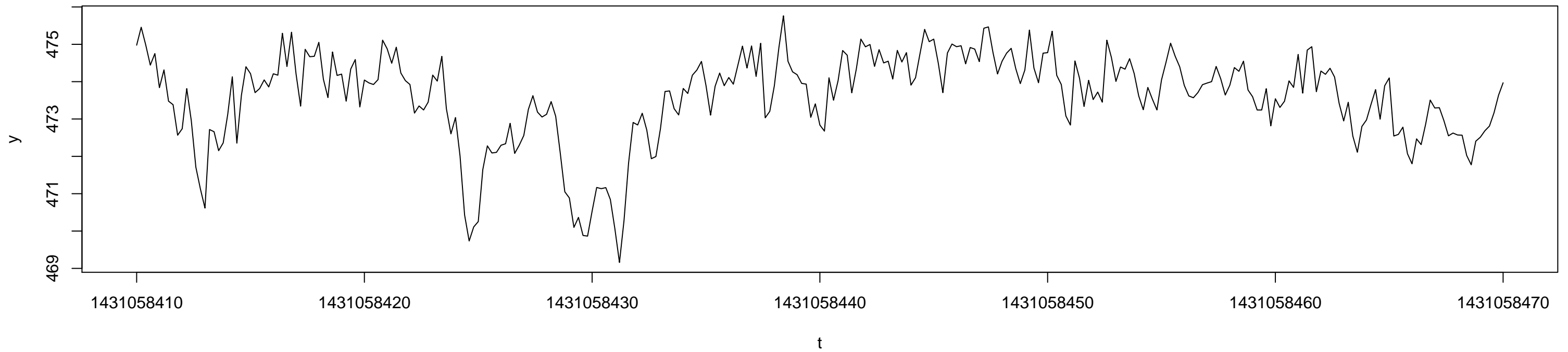
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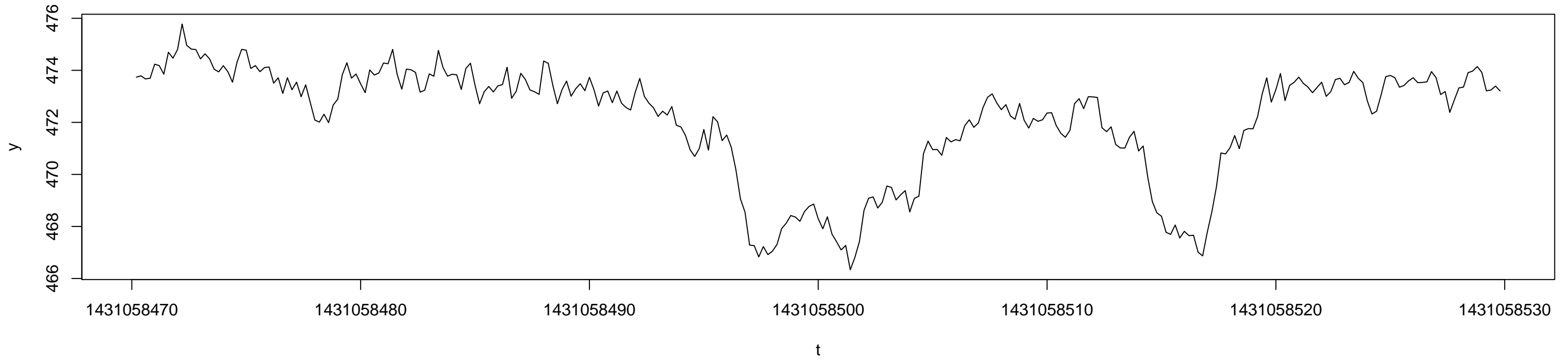
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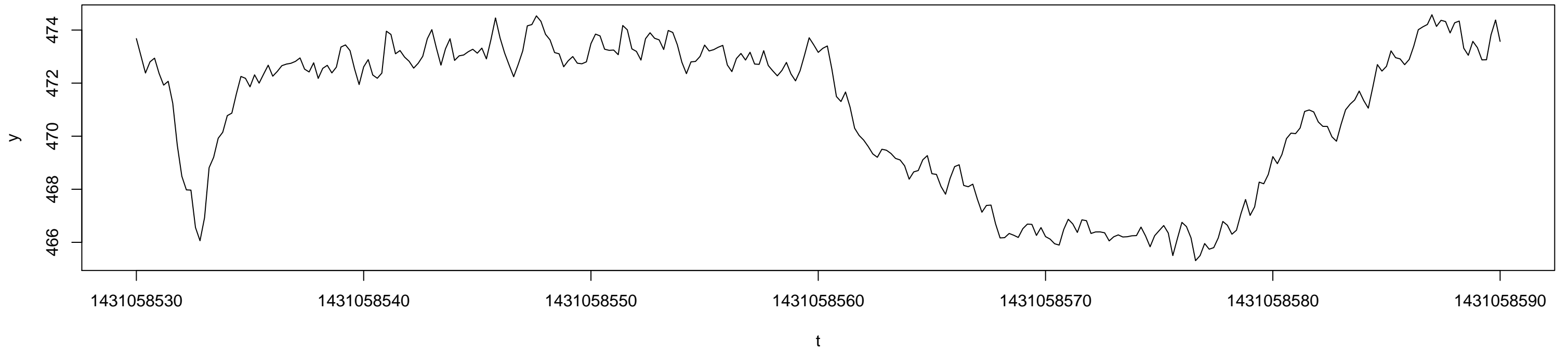
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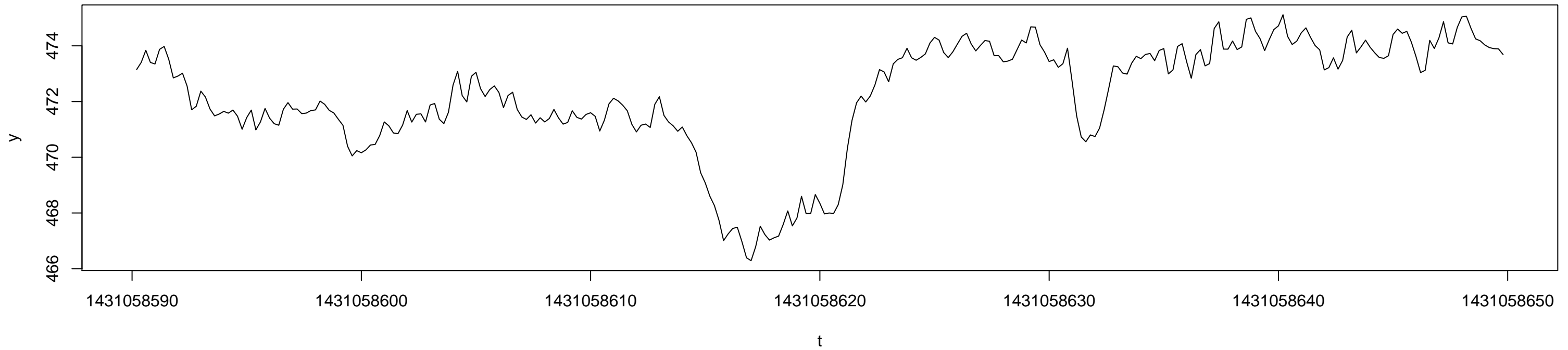
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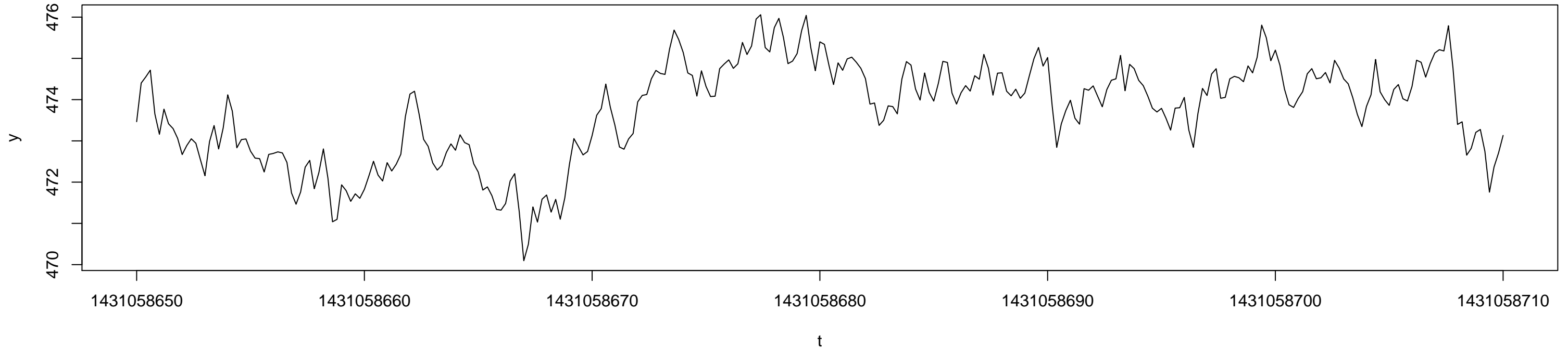
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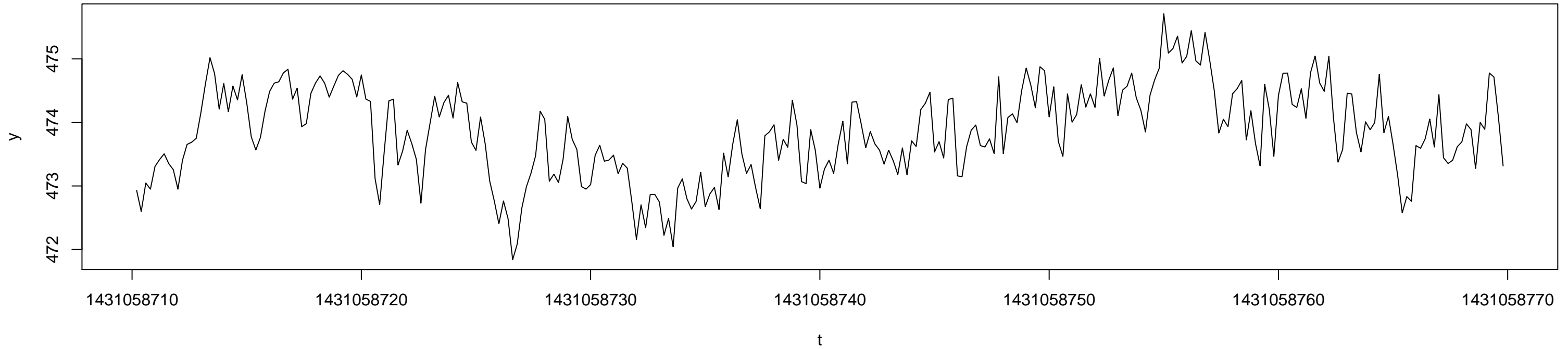
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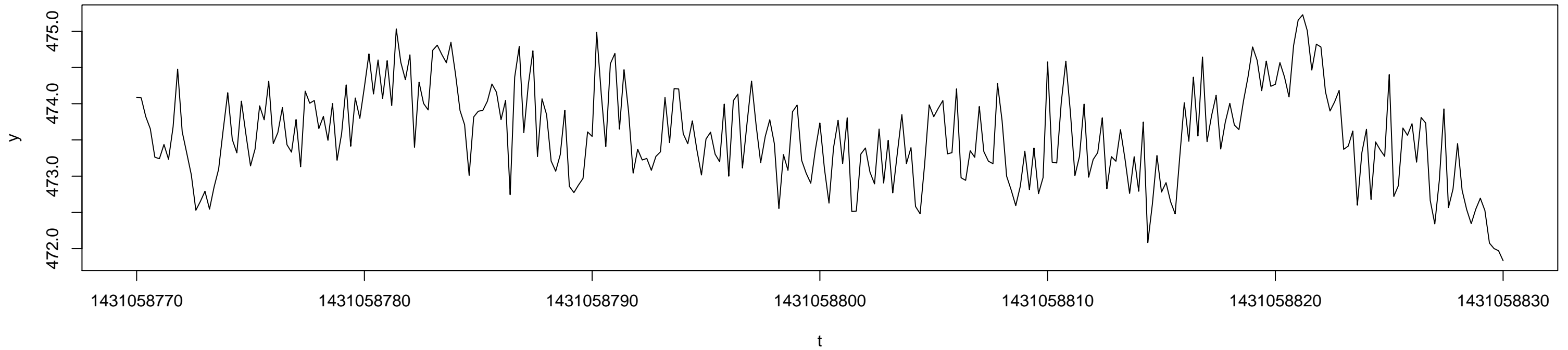
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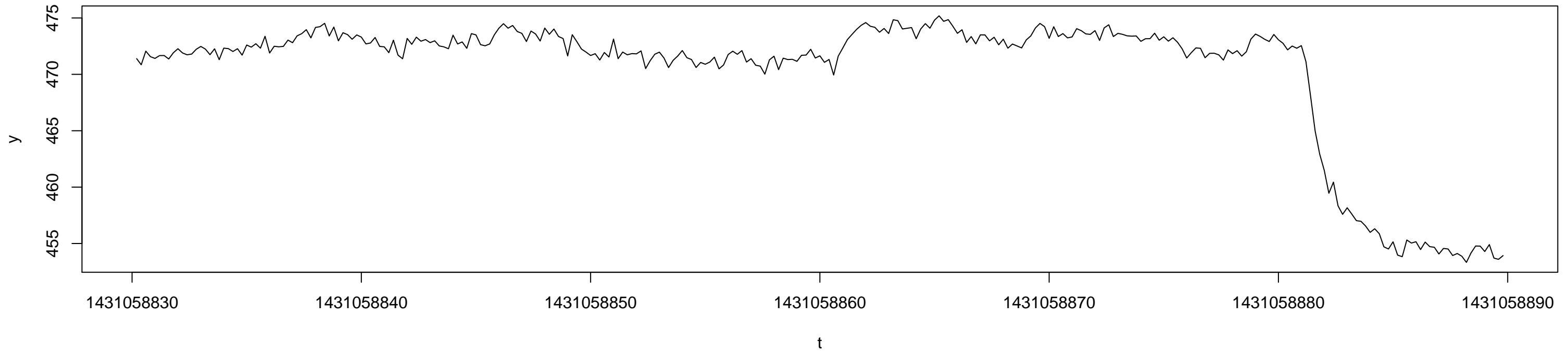
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Starts at h = 397516.325 Temperature = 33.2342320855423



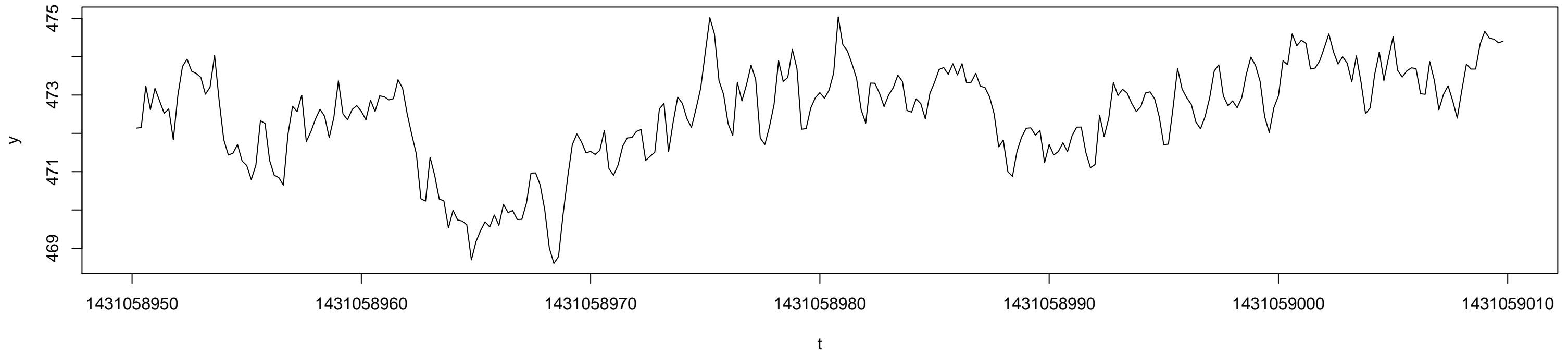
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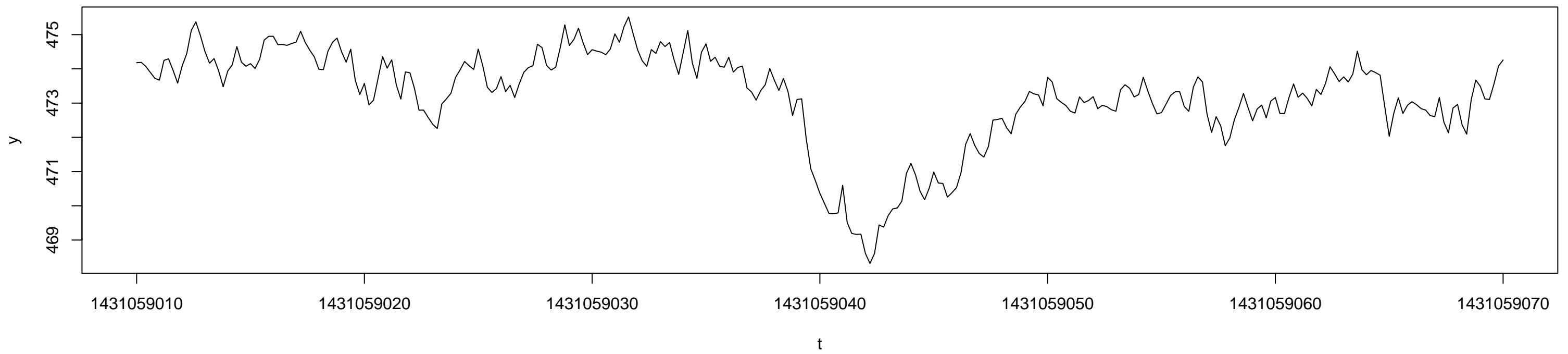
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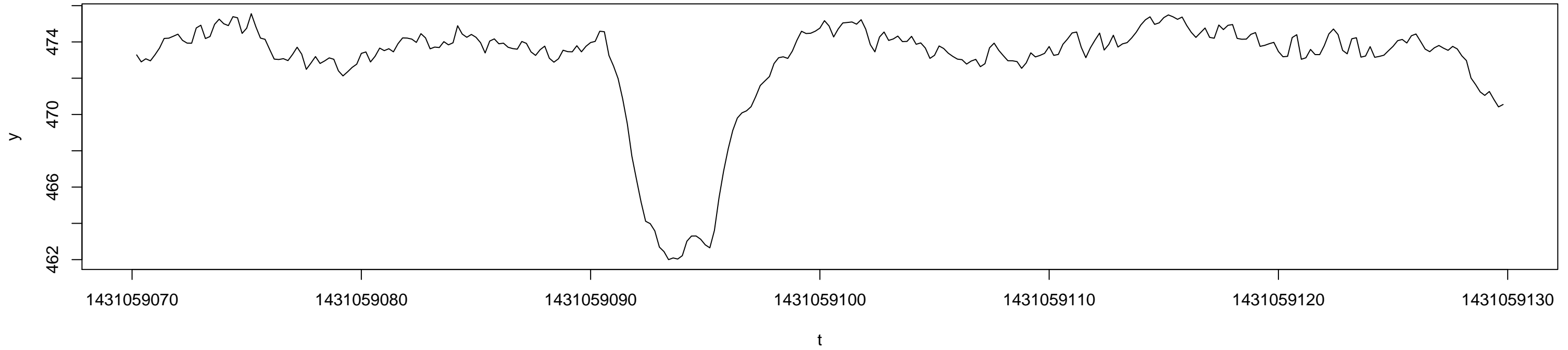
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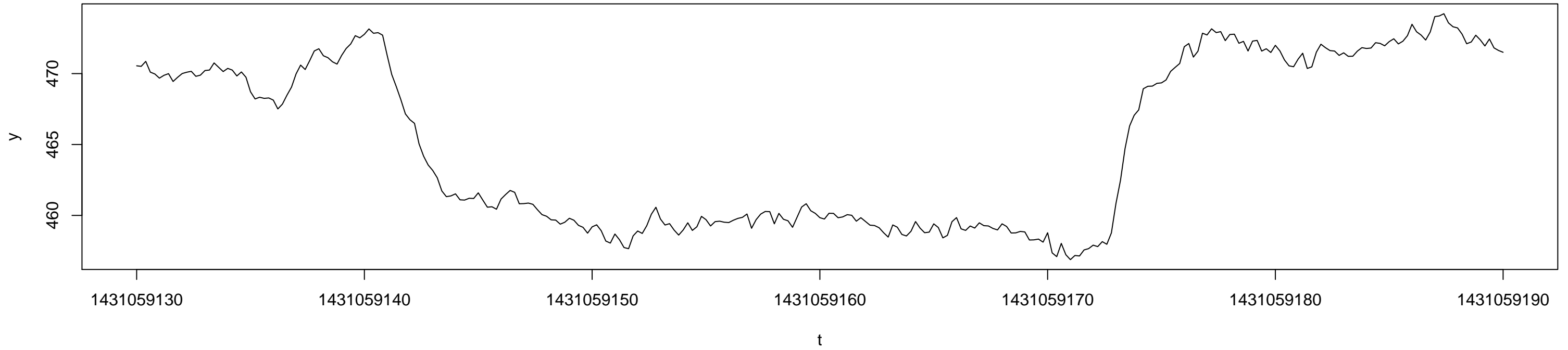
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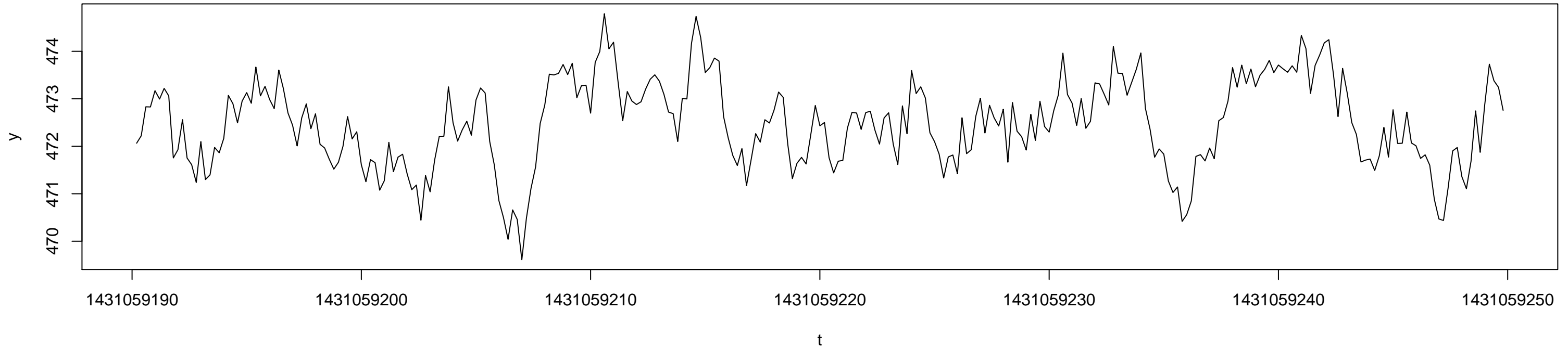
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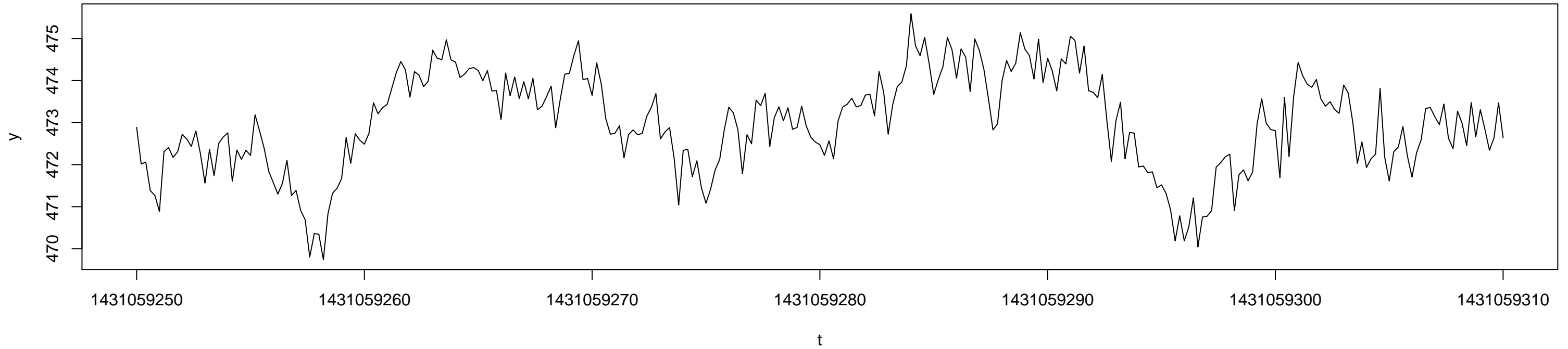
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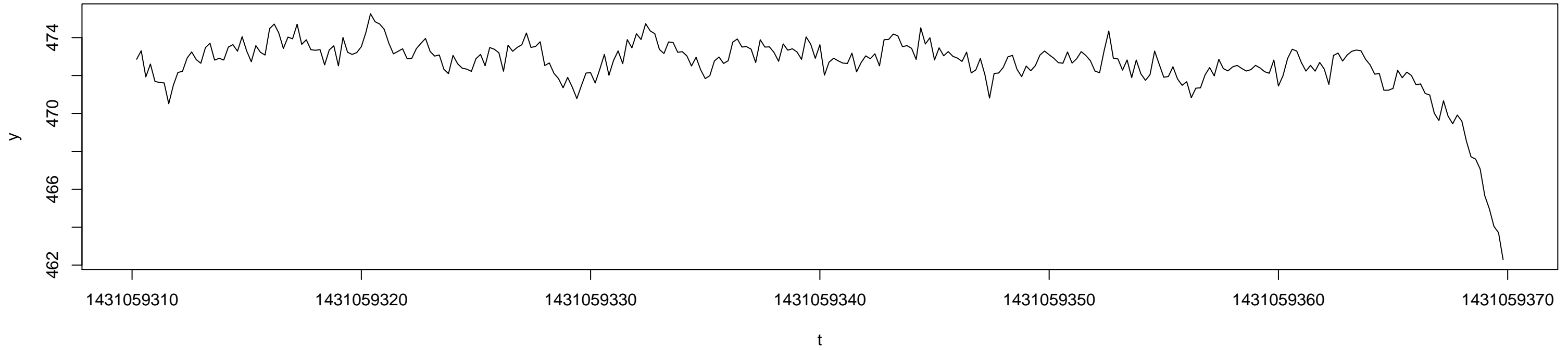
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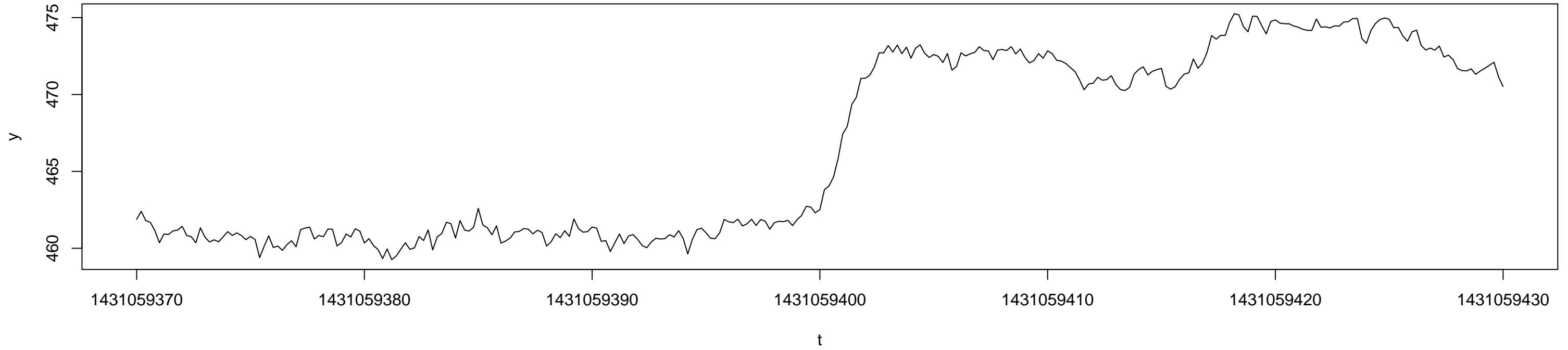
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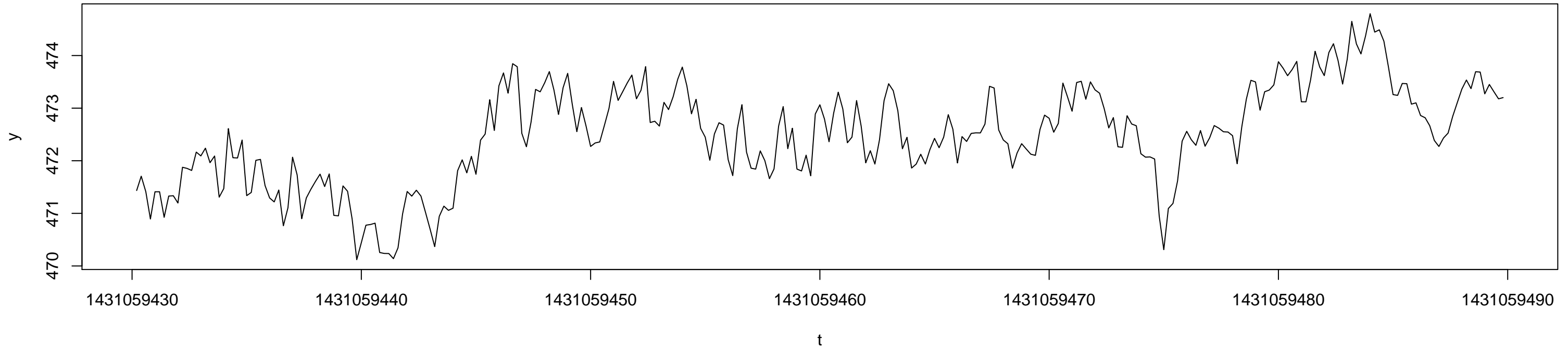
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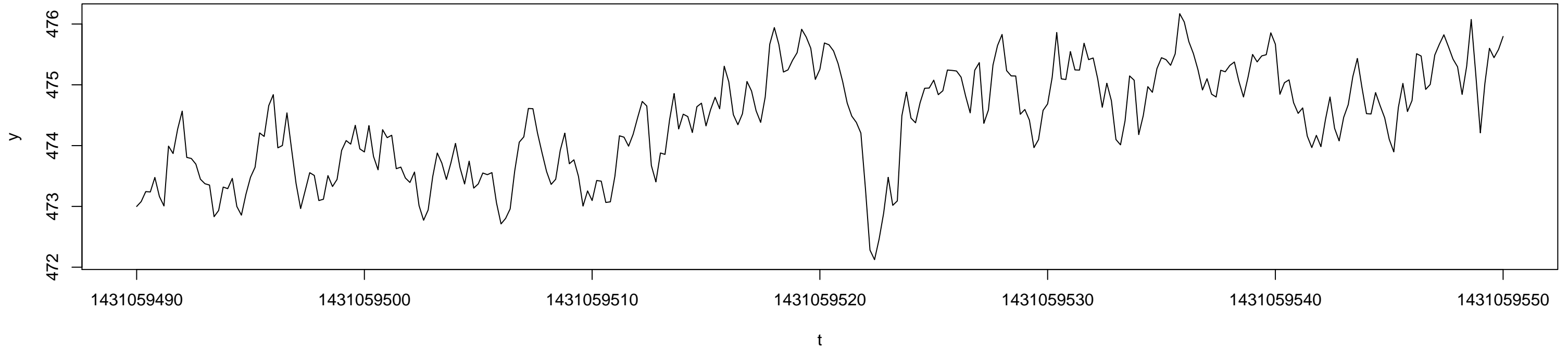
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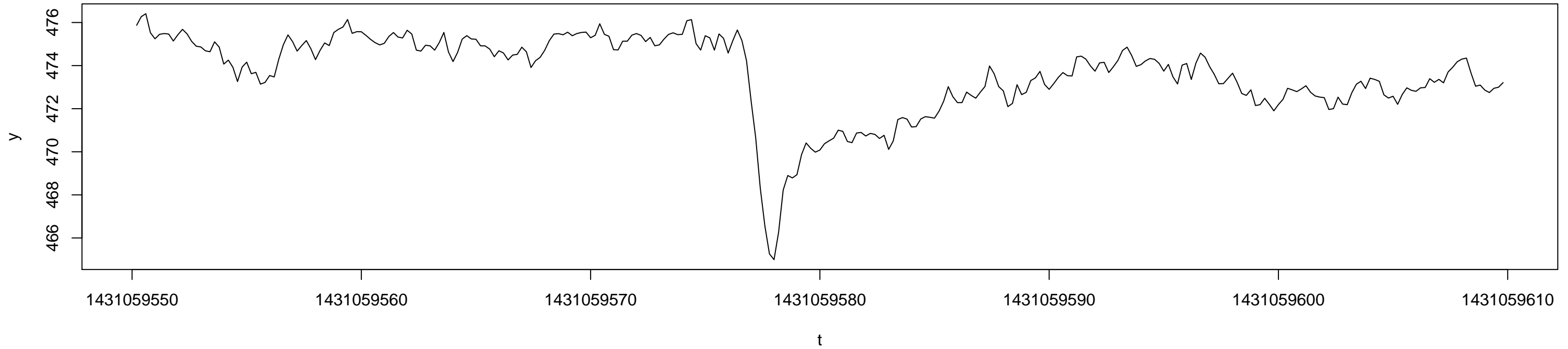
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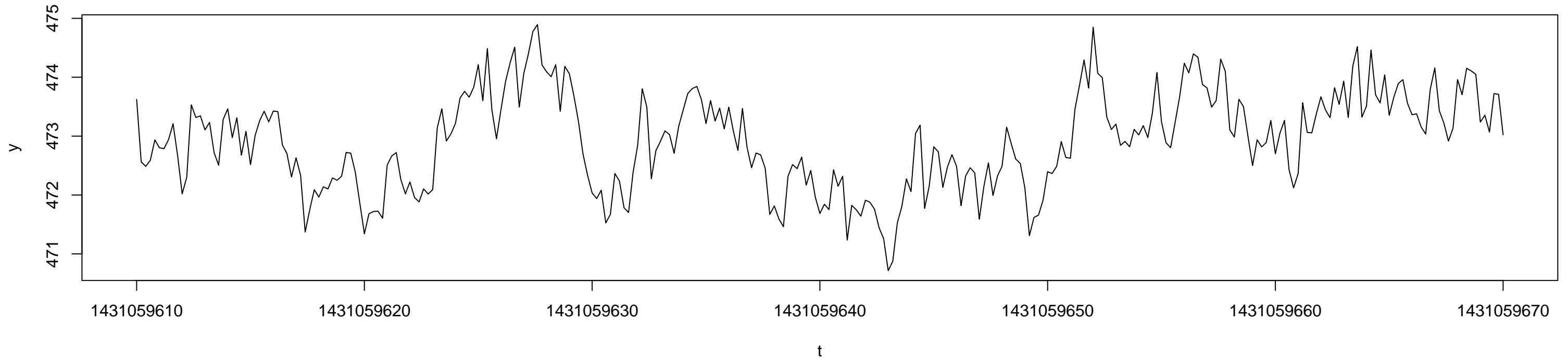
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Starts at h = 397516.542 Temperature = 33.2323297894187



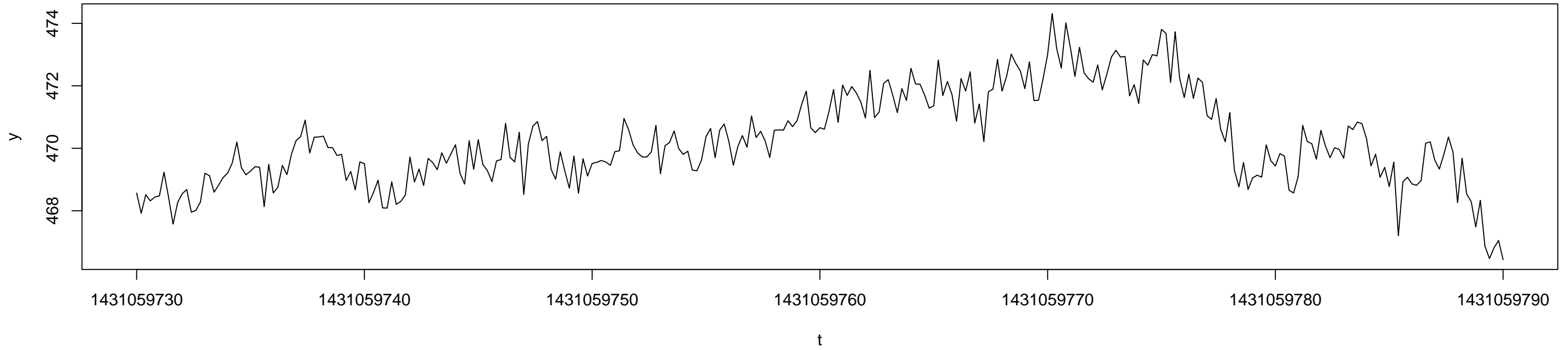
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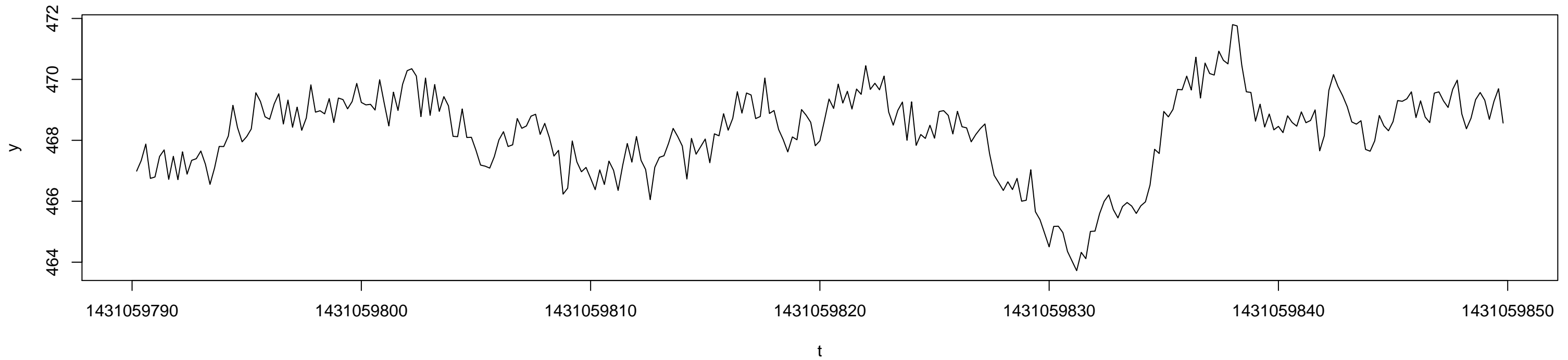
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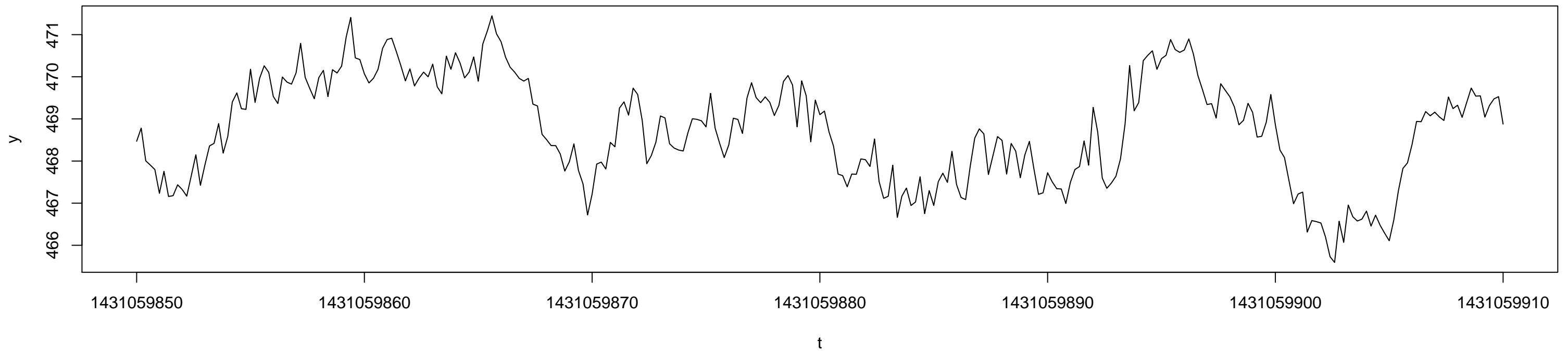
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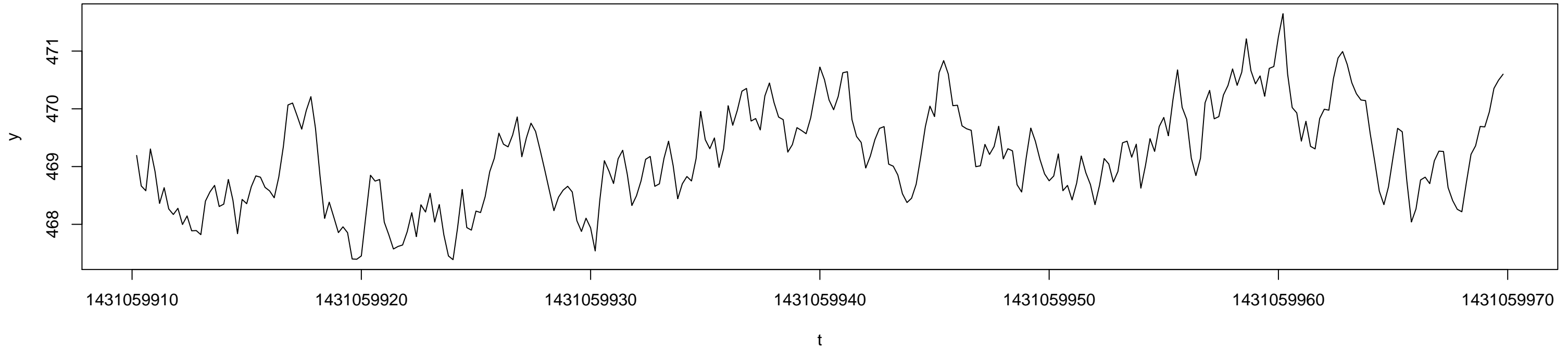
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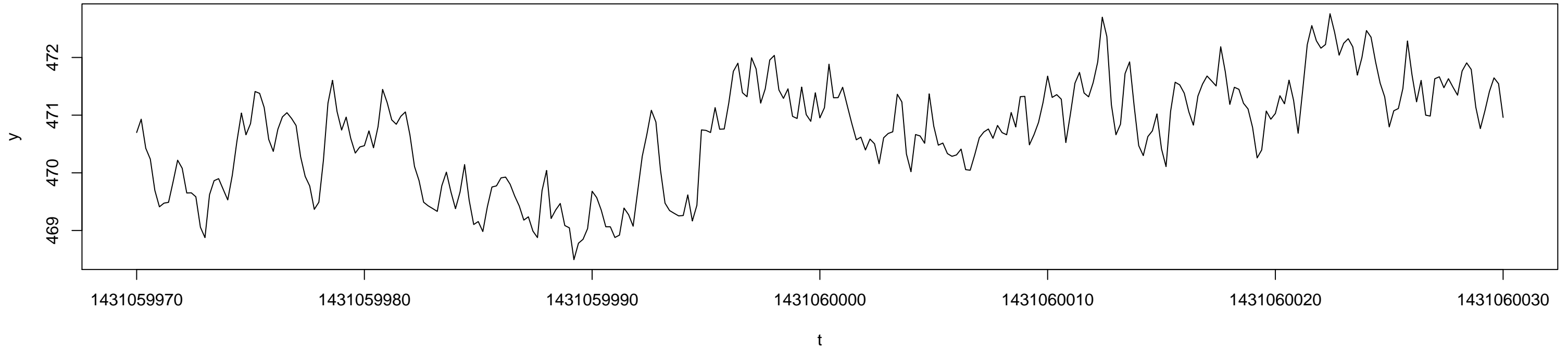
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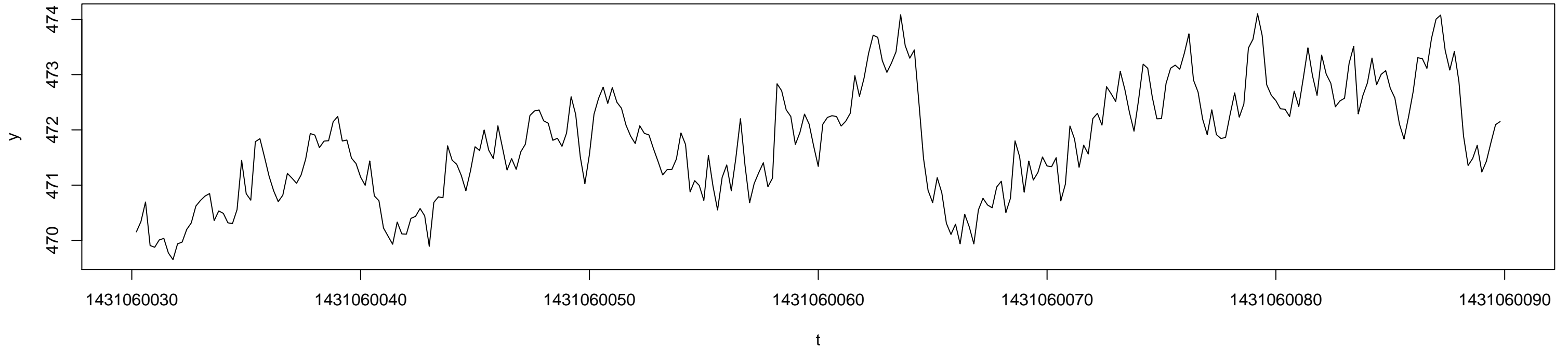
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Starts at h = 397516.658 Temperature = 33.2560492941465



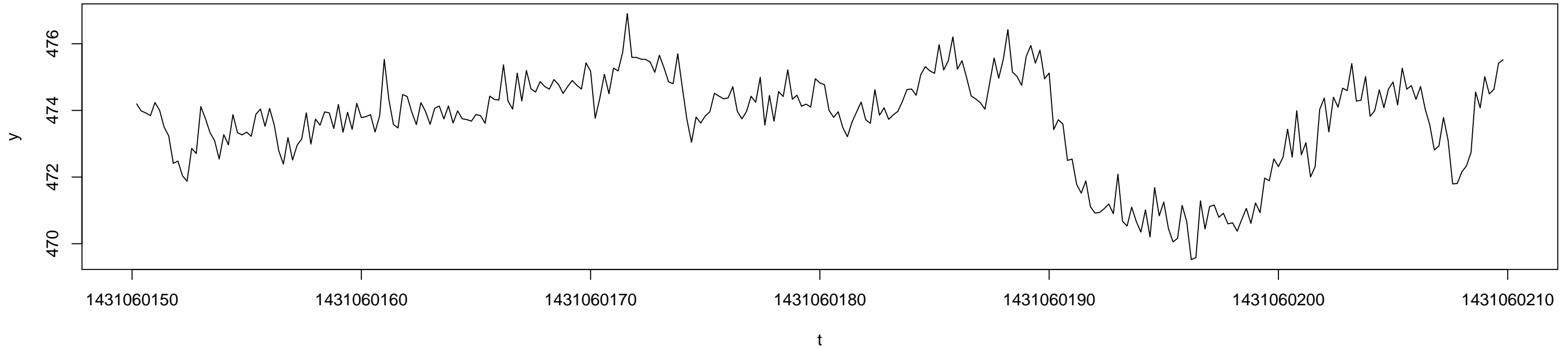
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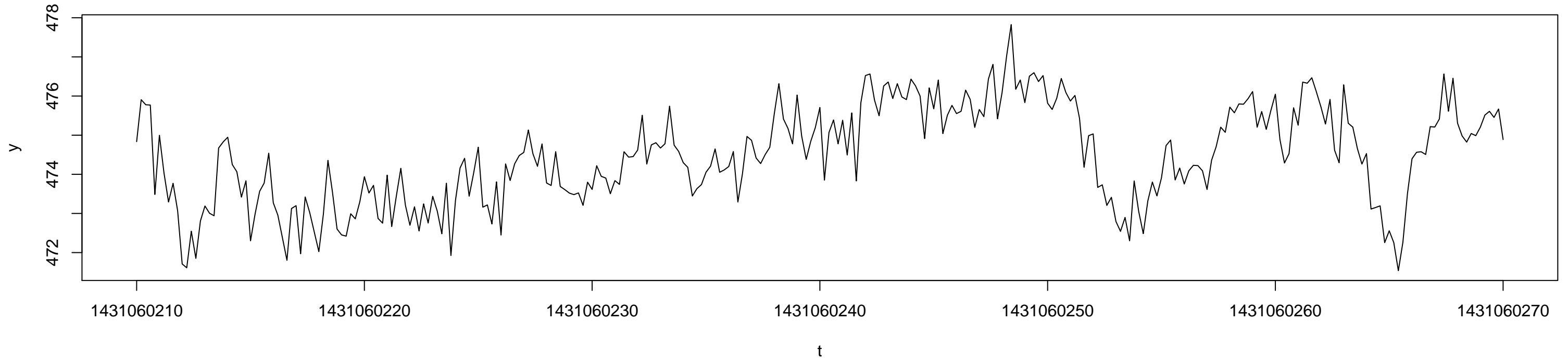
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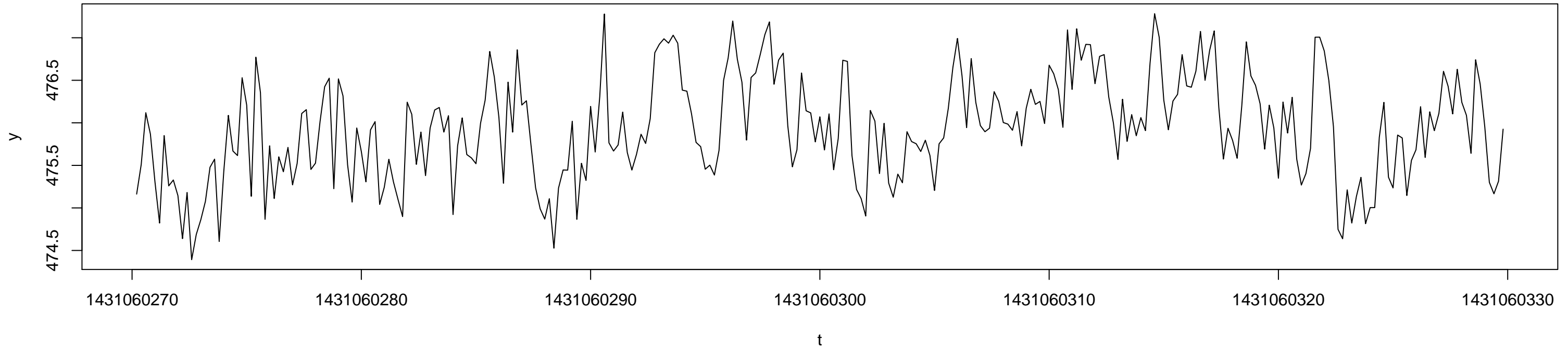
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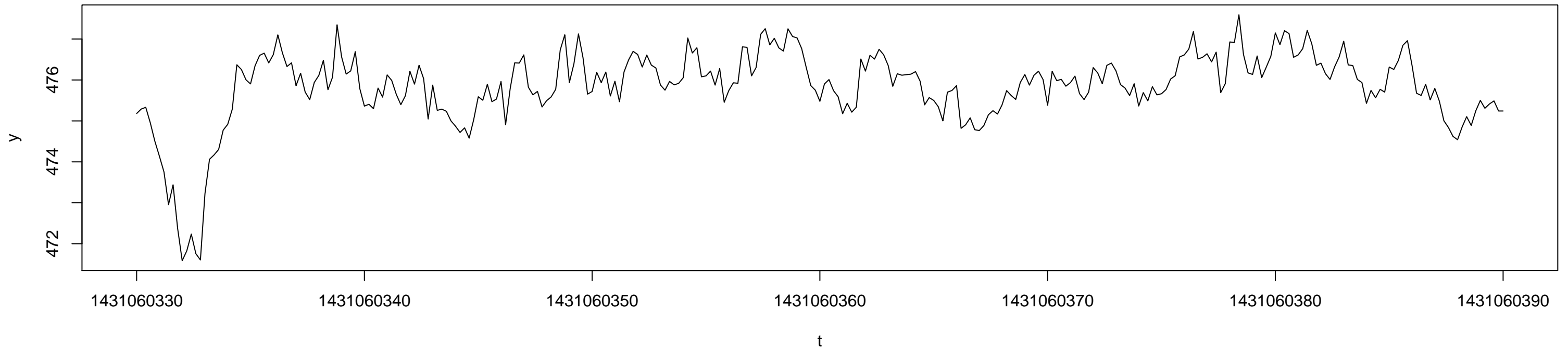
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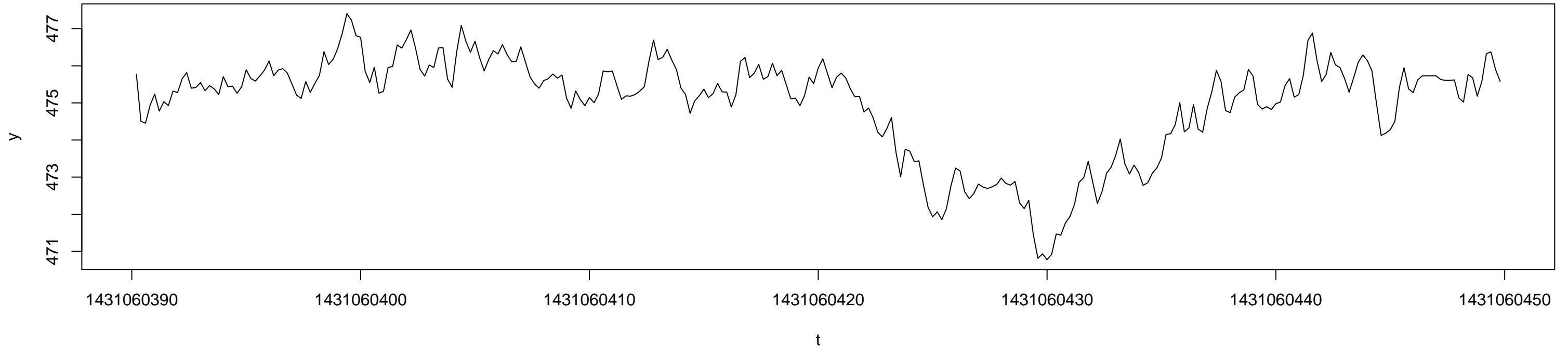
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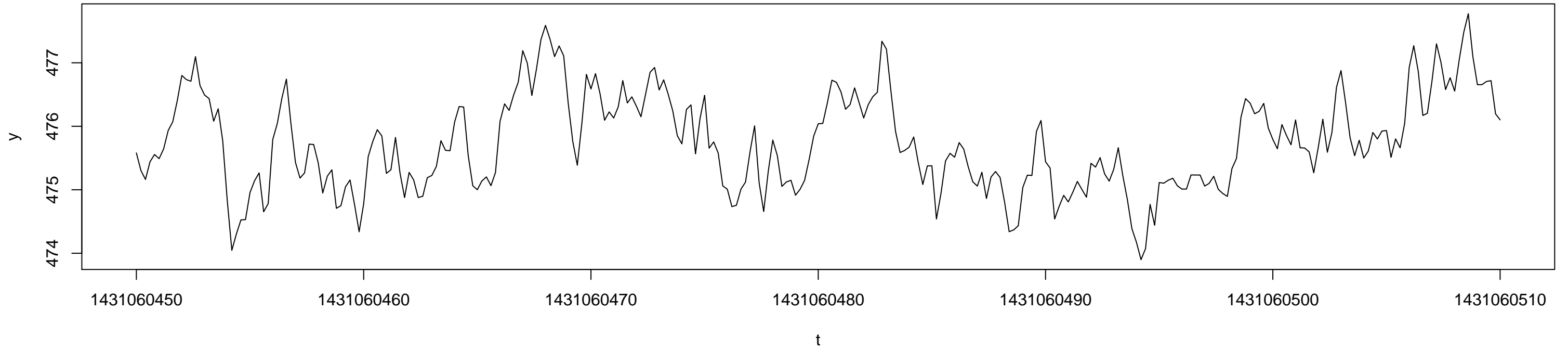
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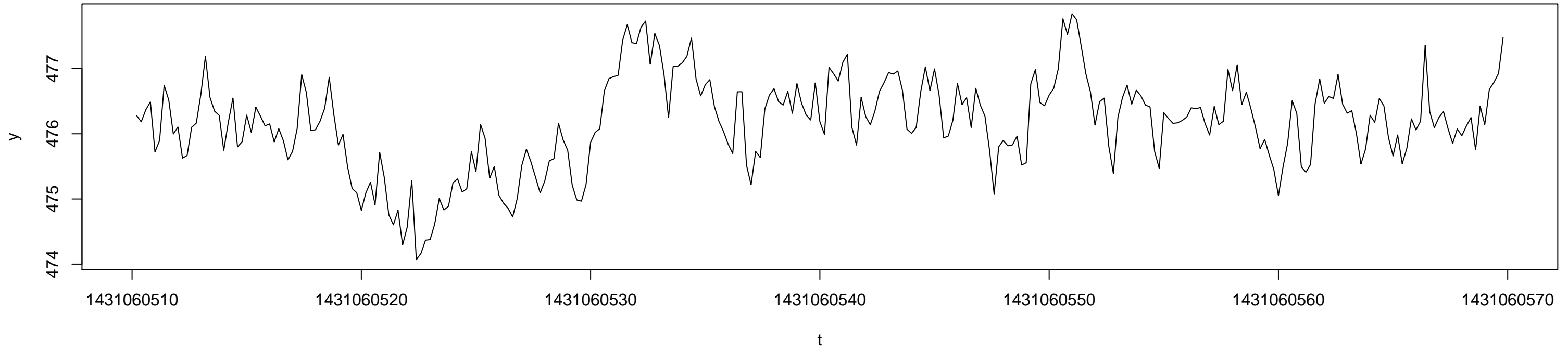
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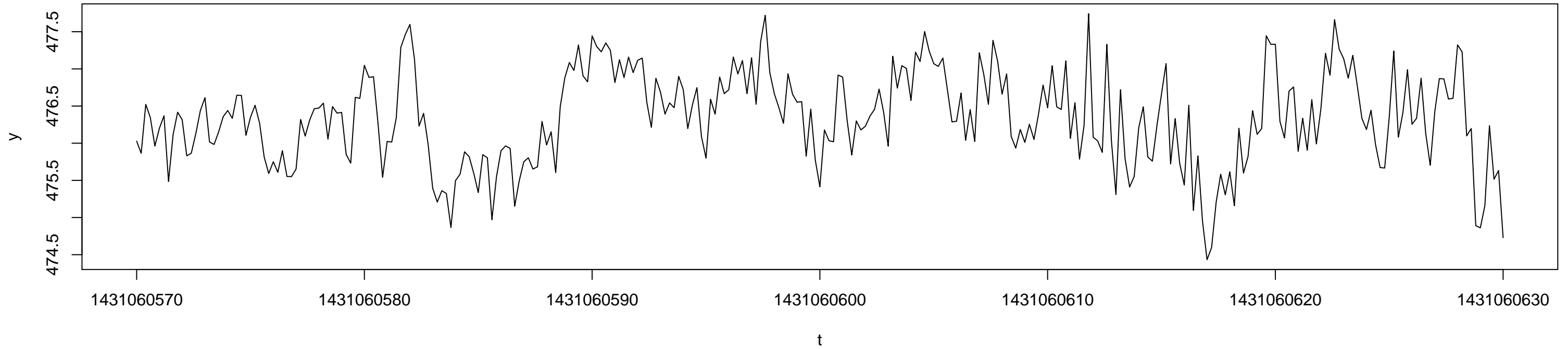
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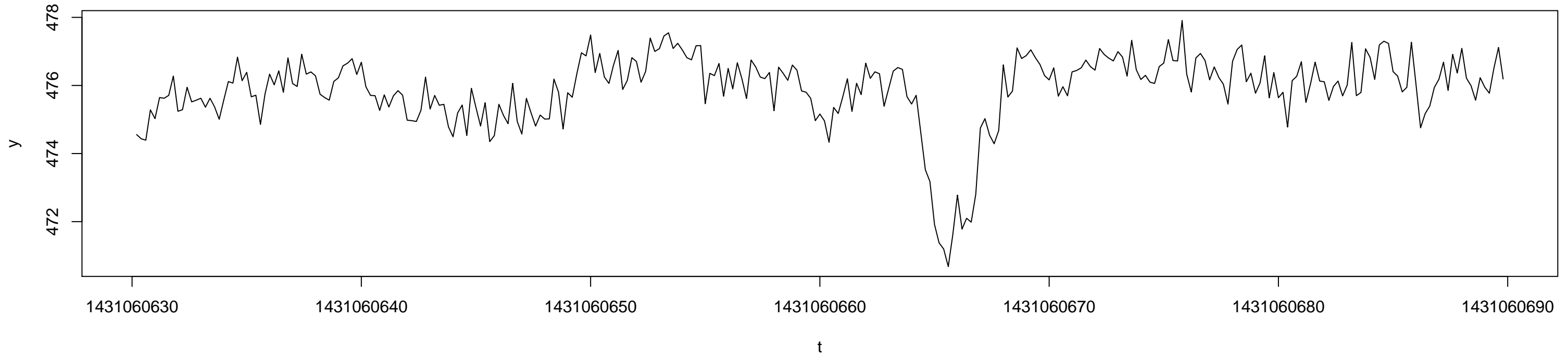
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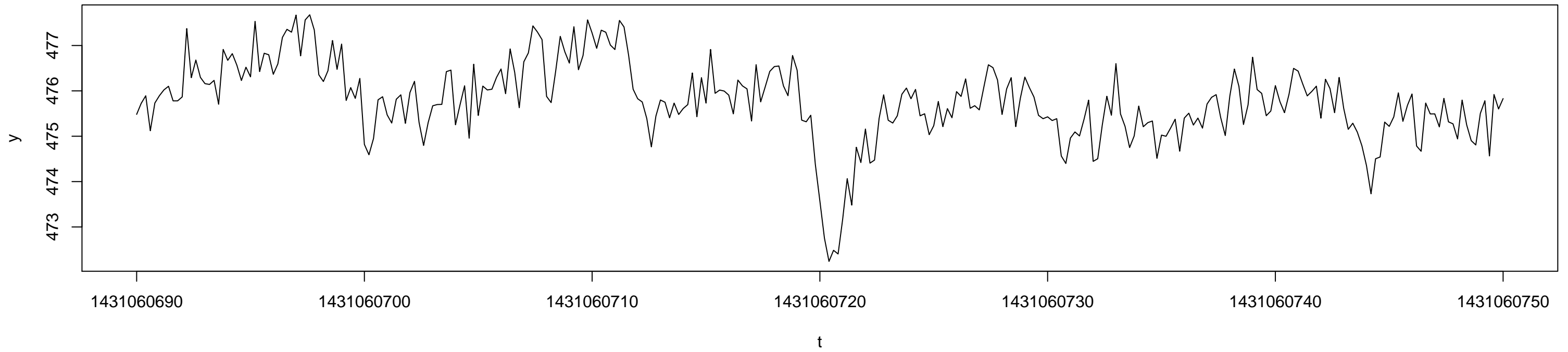
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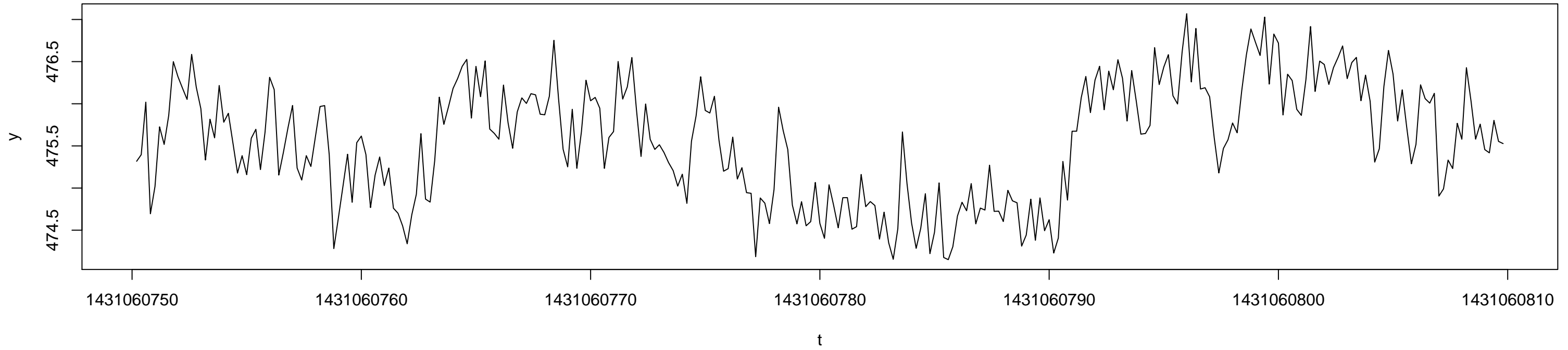
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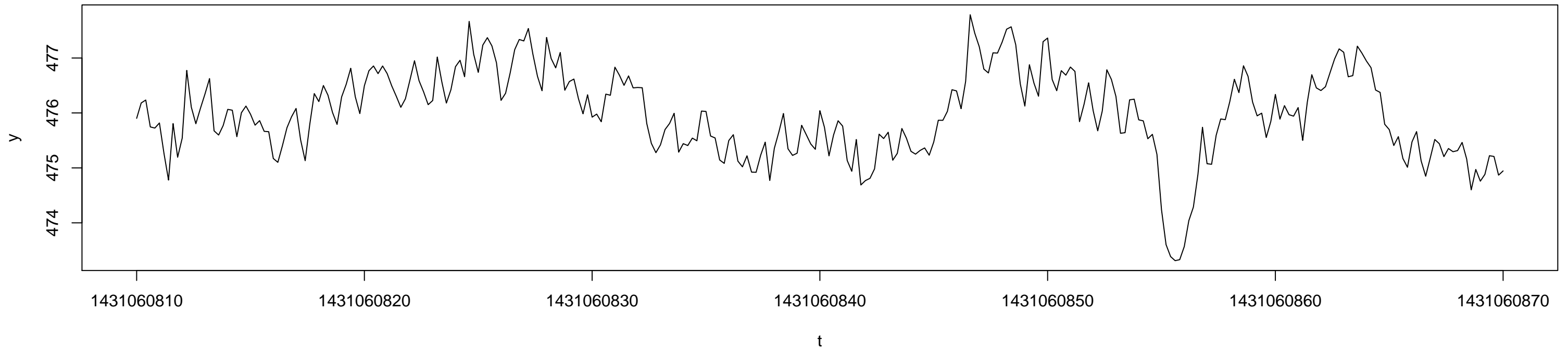
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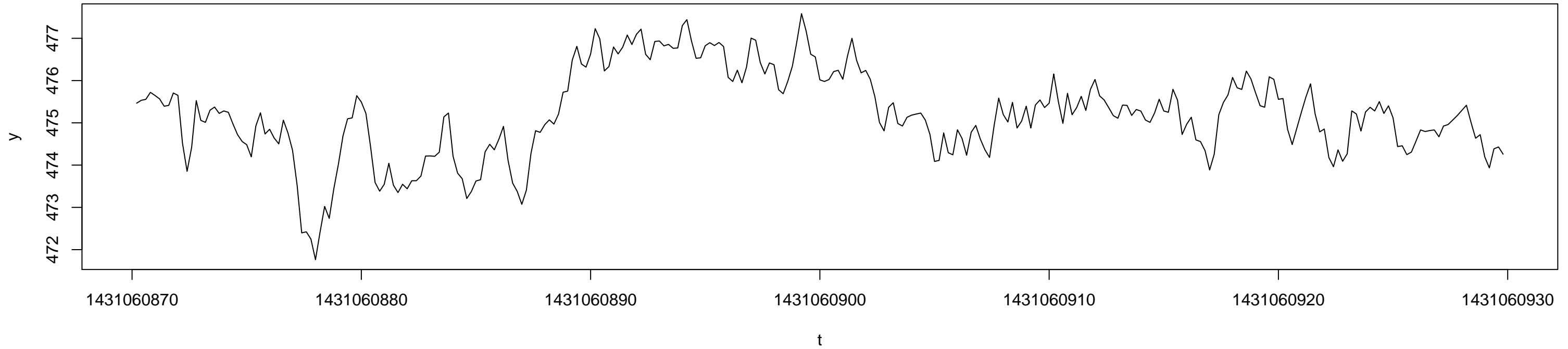
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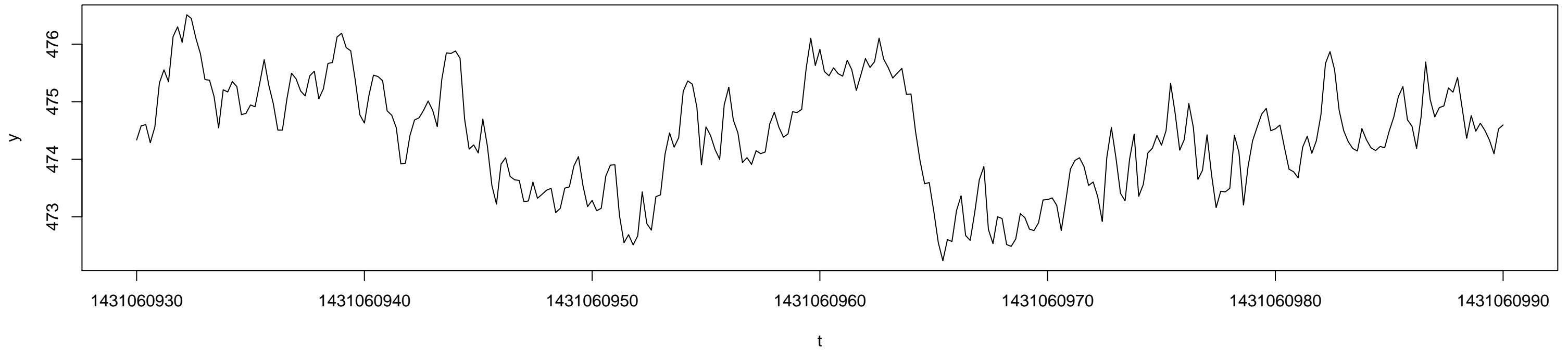
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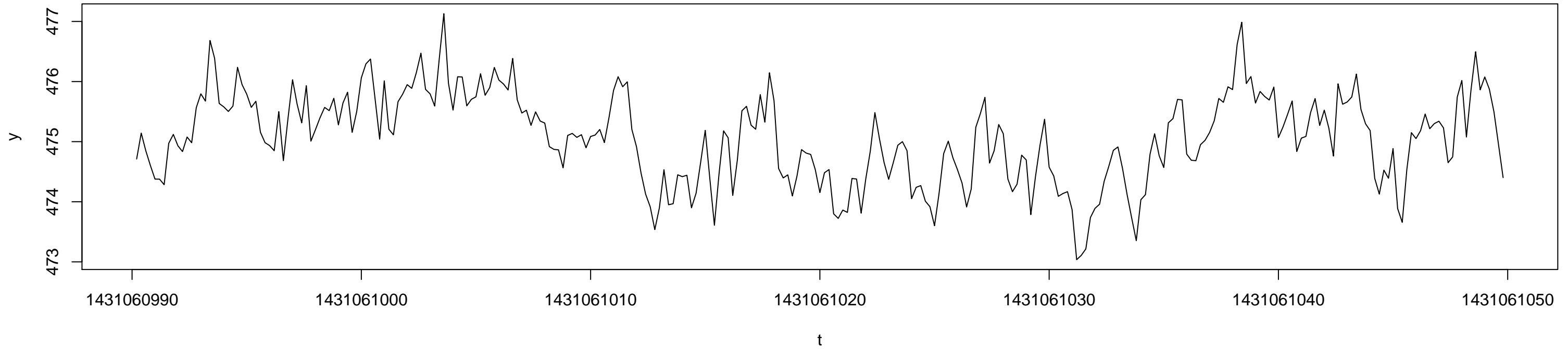
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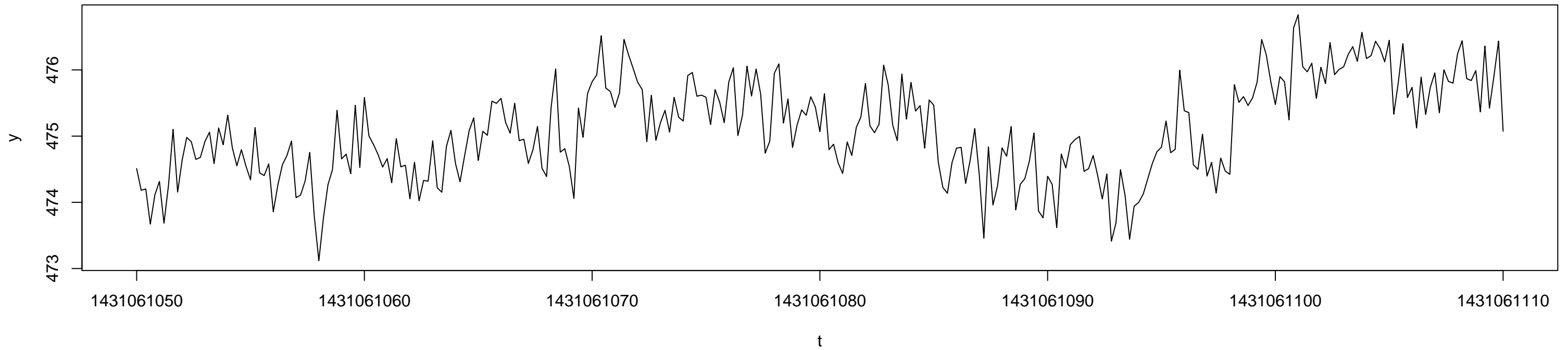
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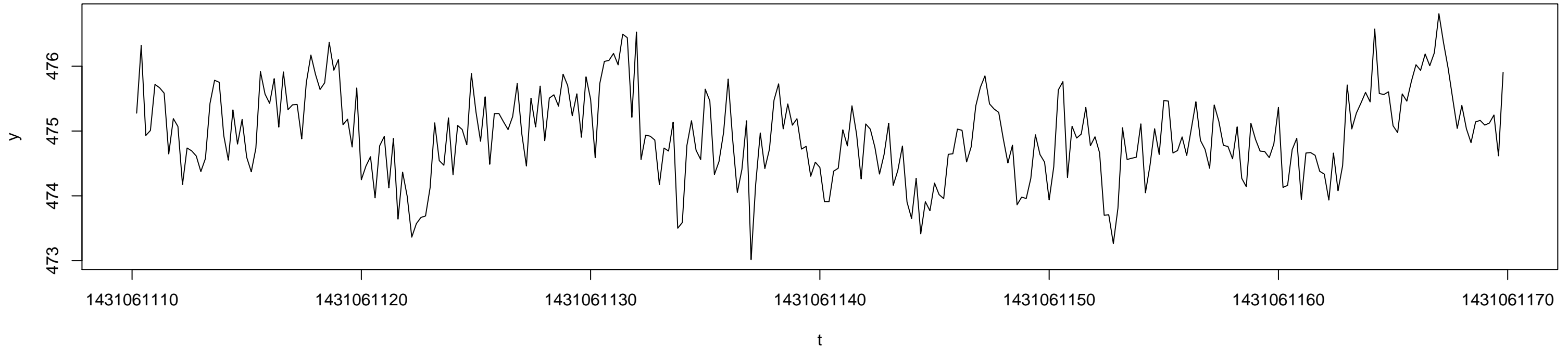
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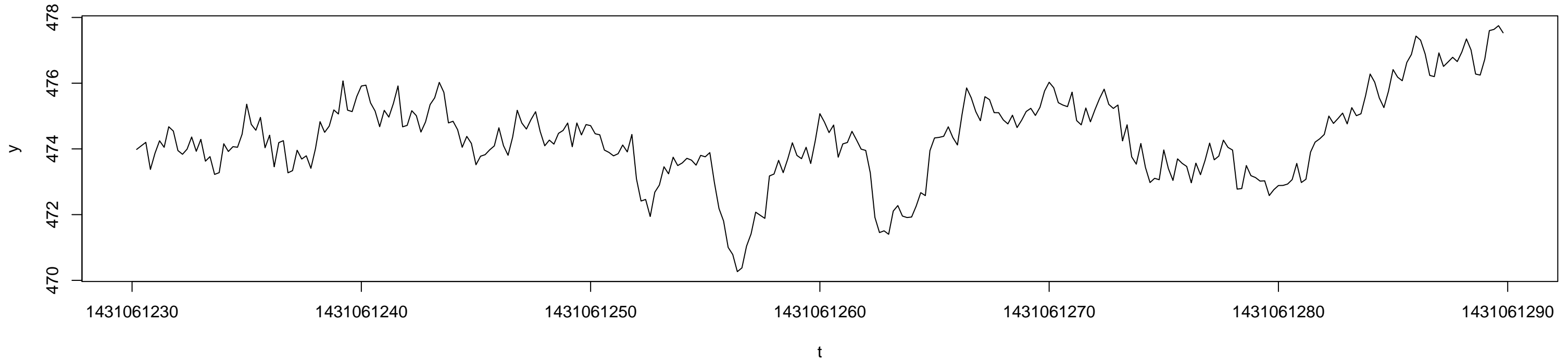
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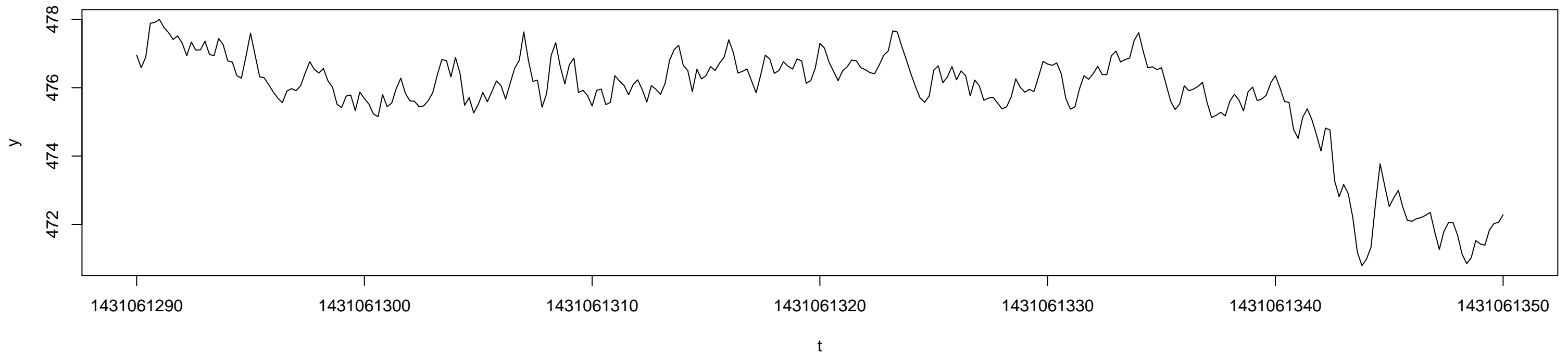
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Starts at h = 397517.008 Temperature = 33.3795263823737



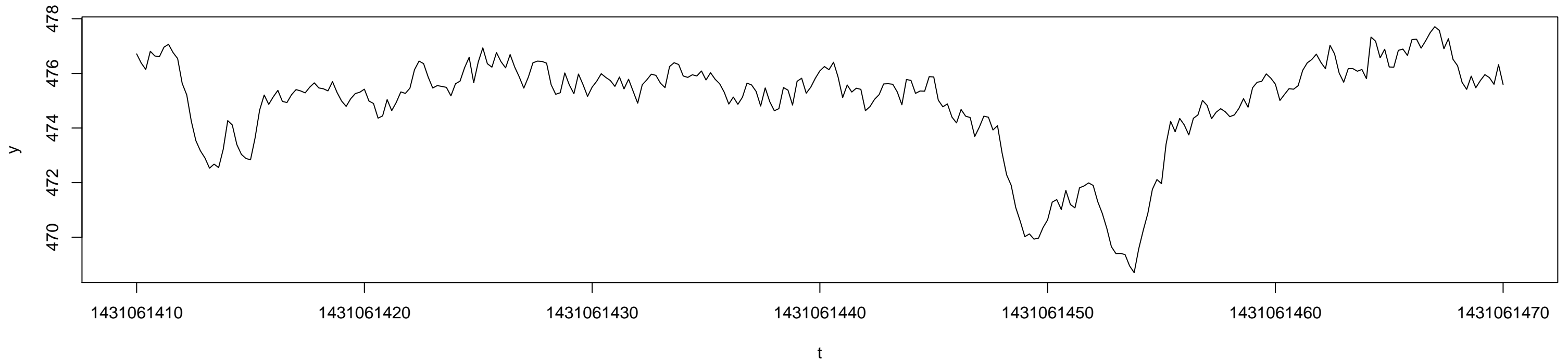
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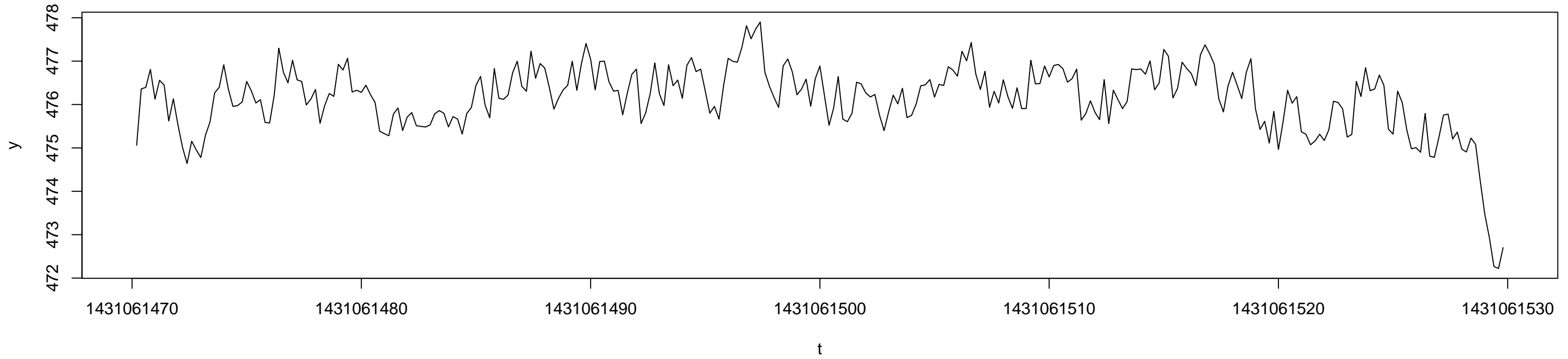
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Starts at h = 397517.058 Temperature = 33.3826184556713



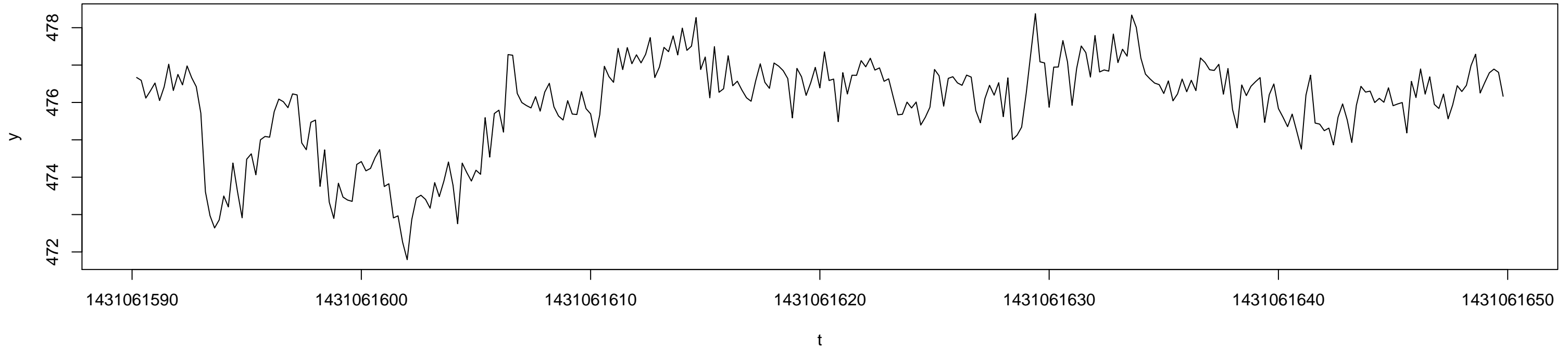
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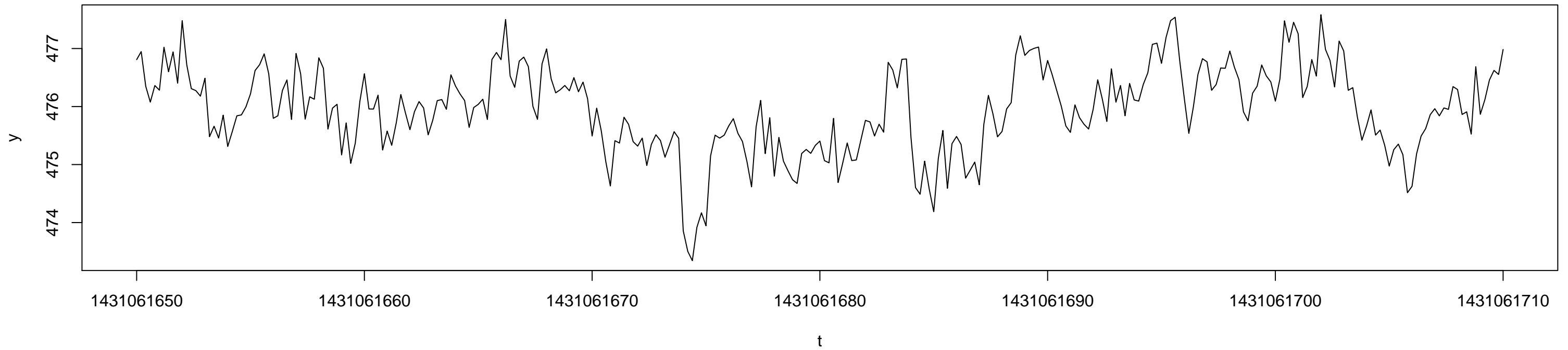
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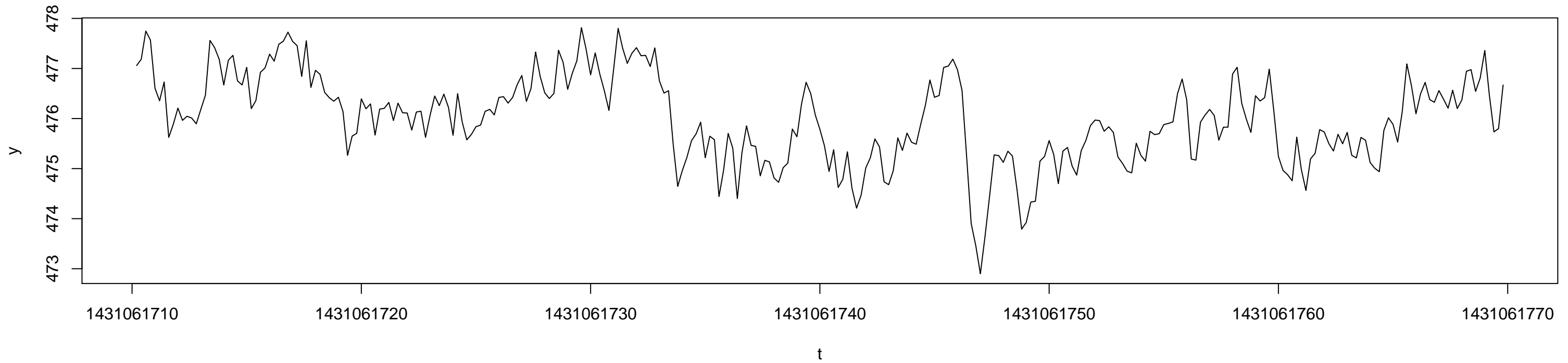
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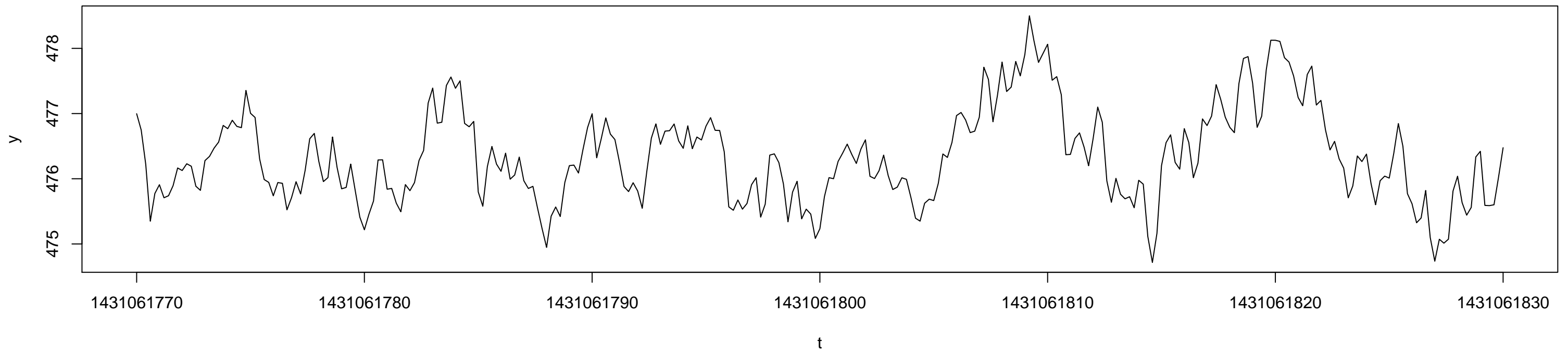
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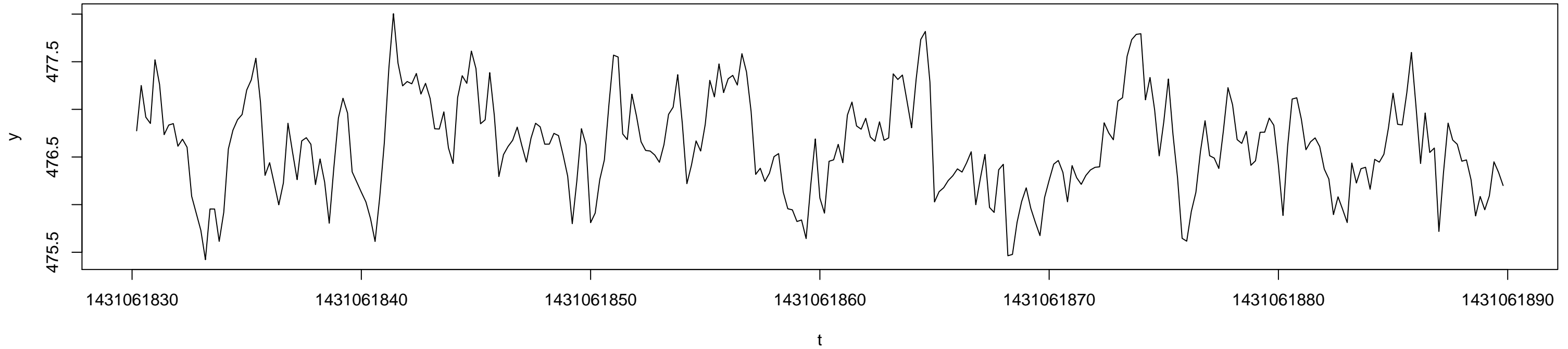
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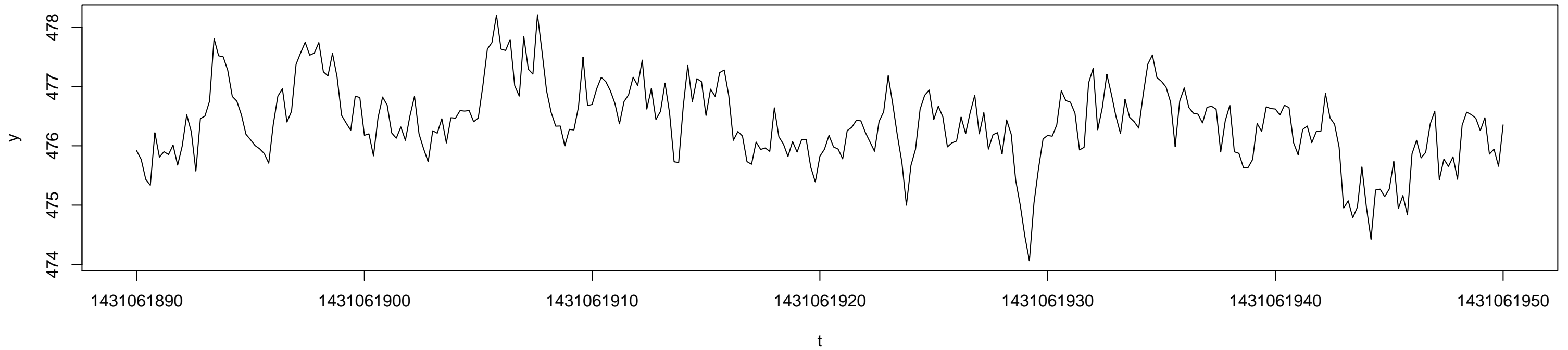
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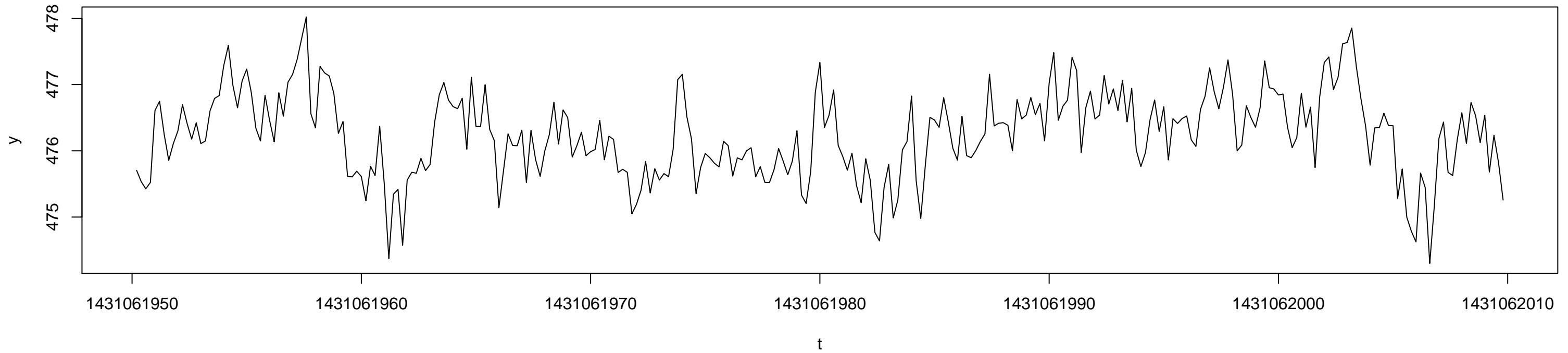
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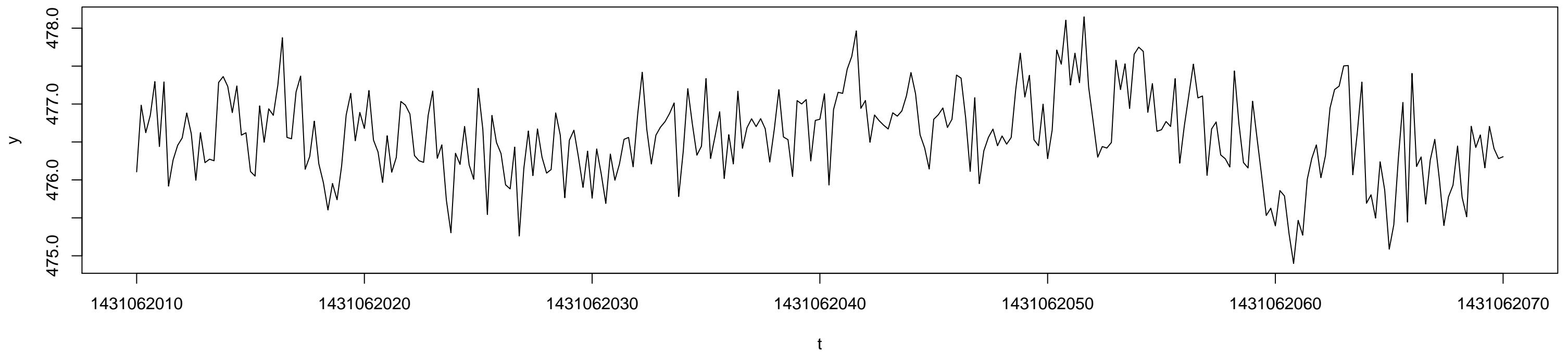
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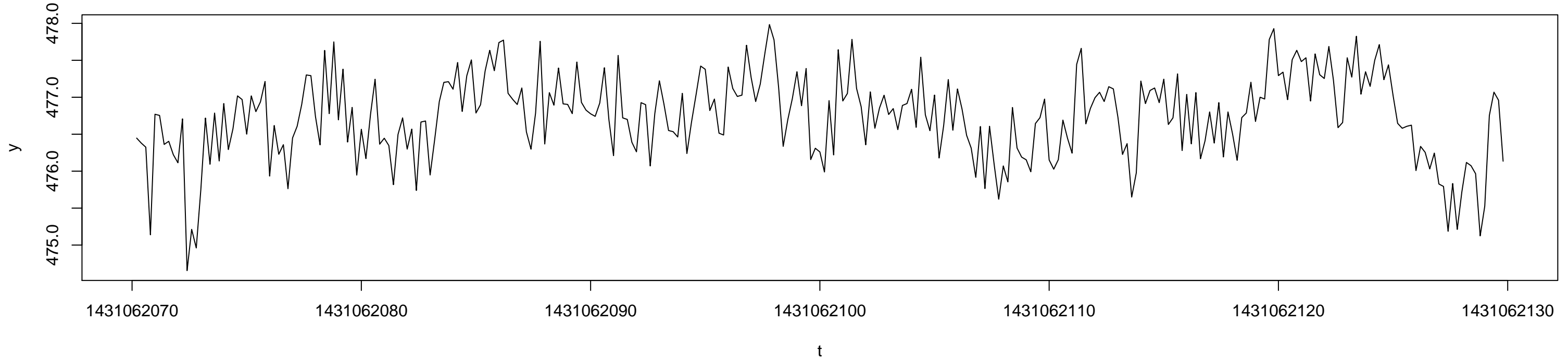
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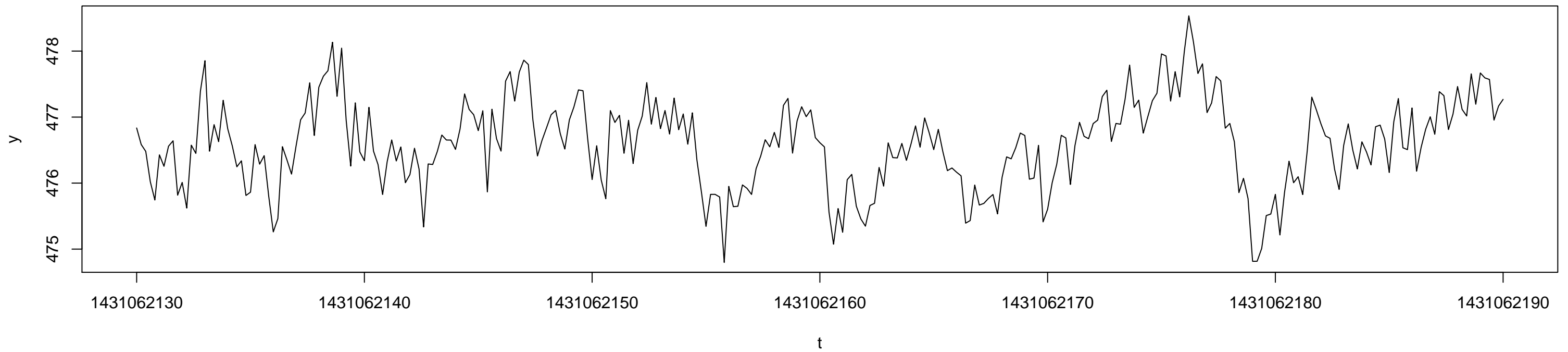
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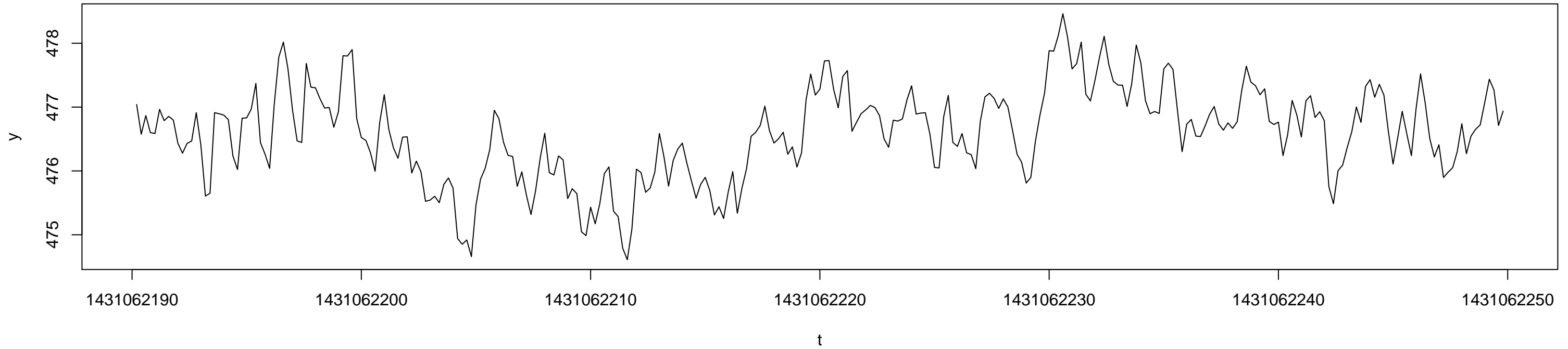
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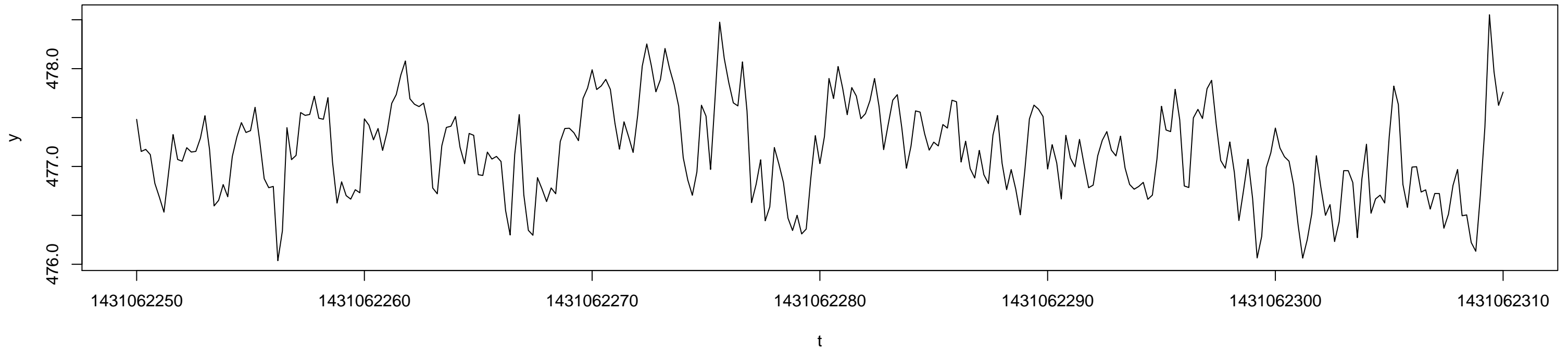
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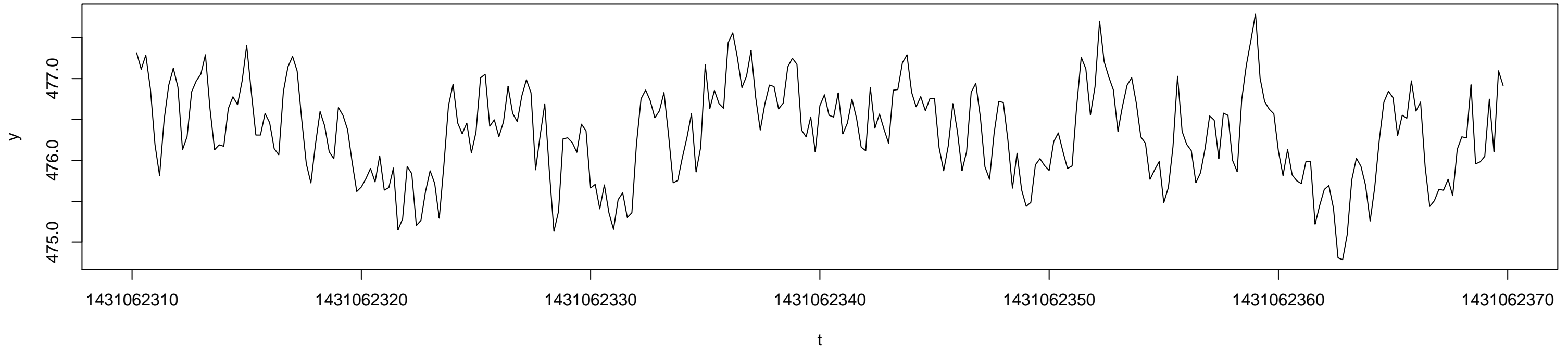
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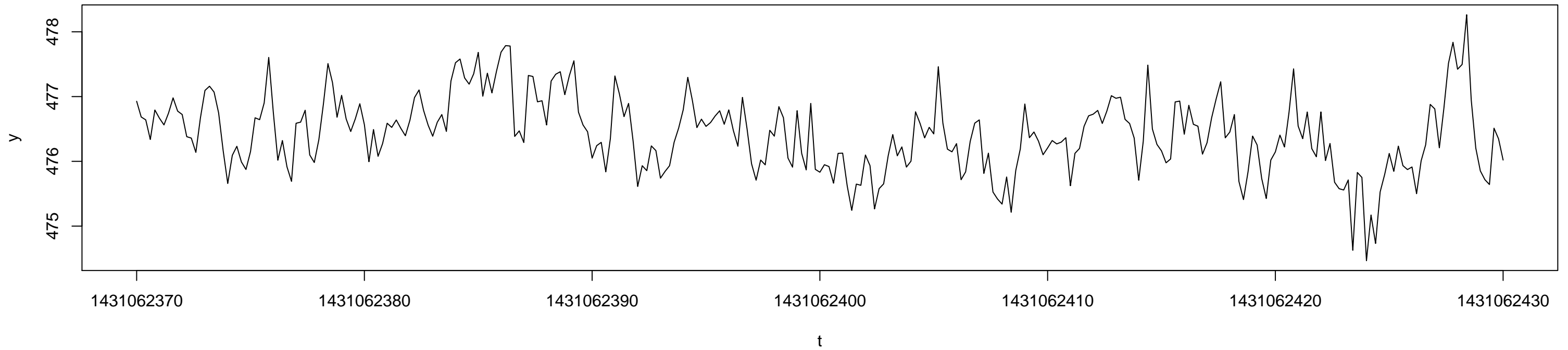
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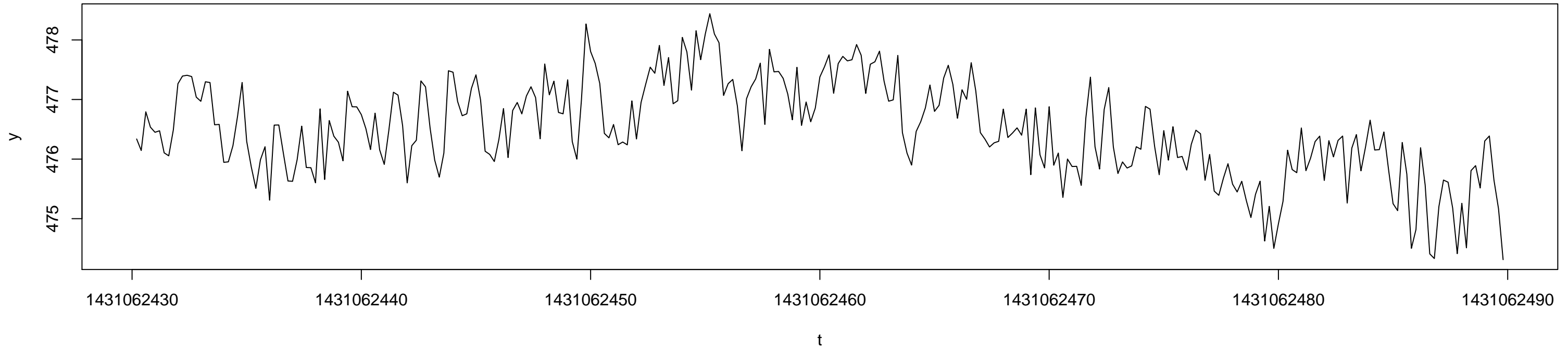
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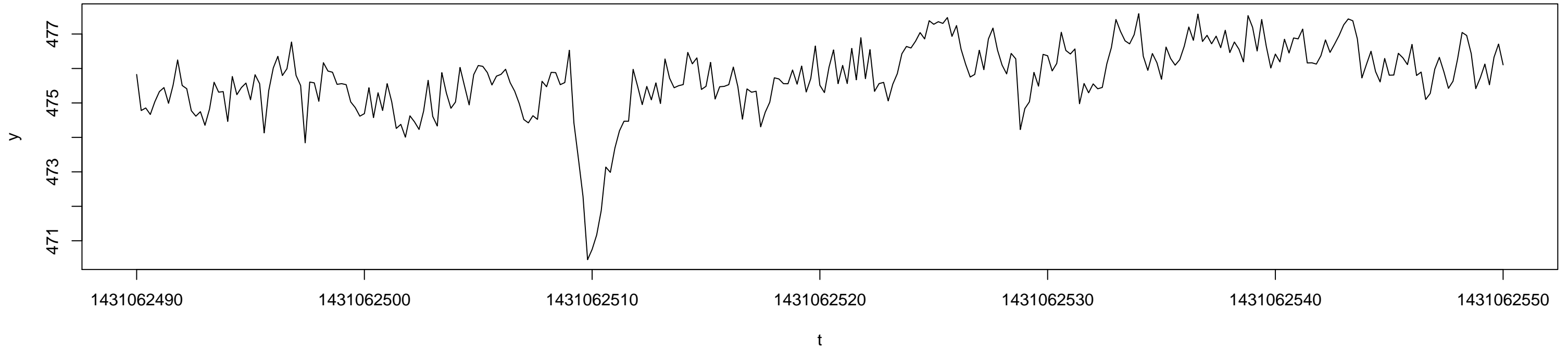
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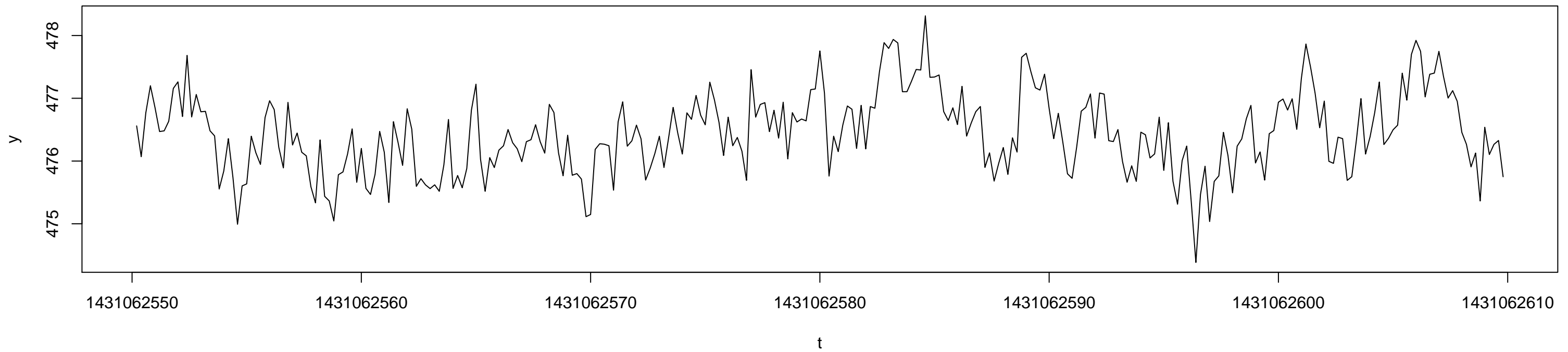
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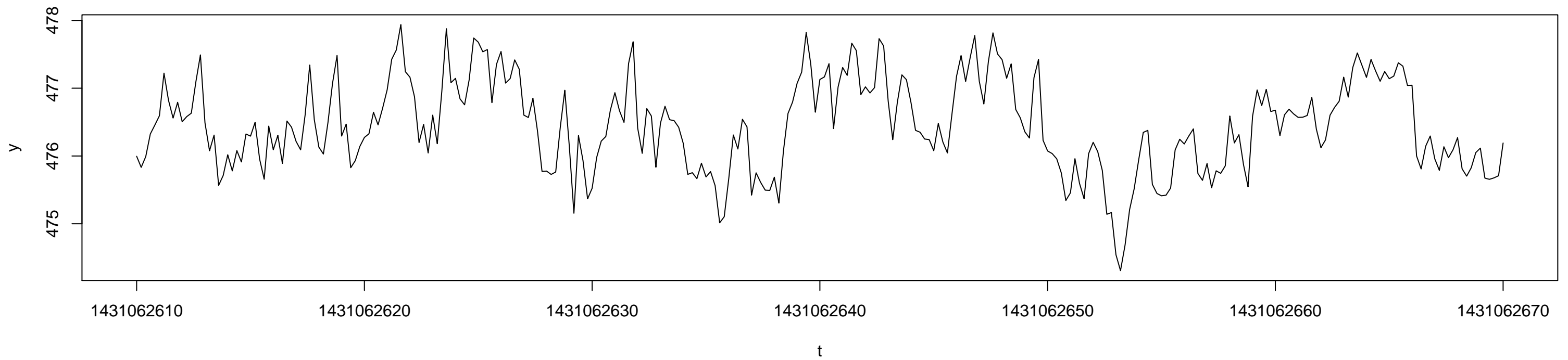
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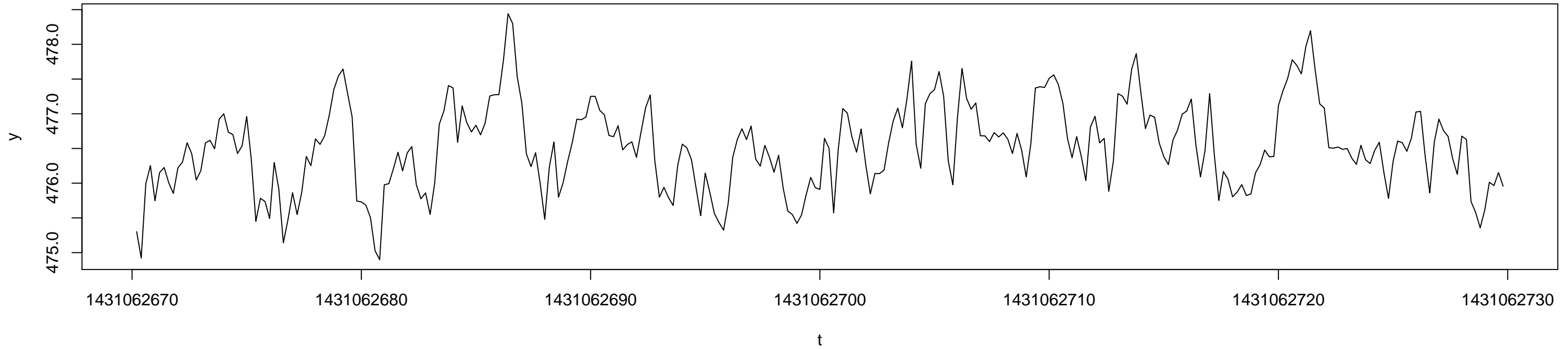
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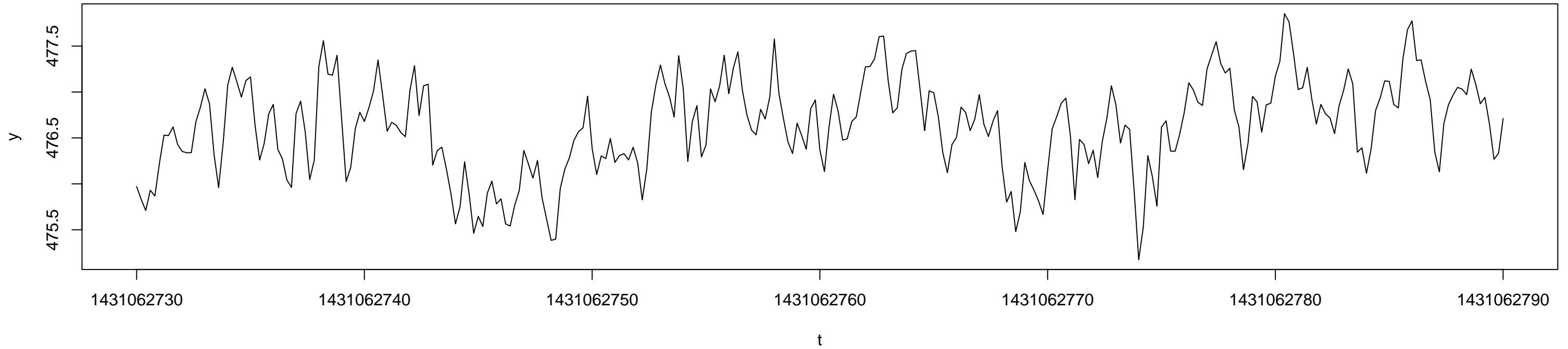
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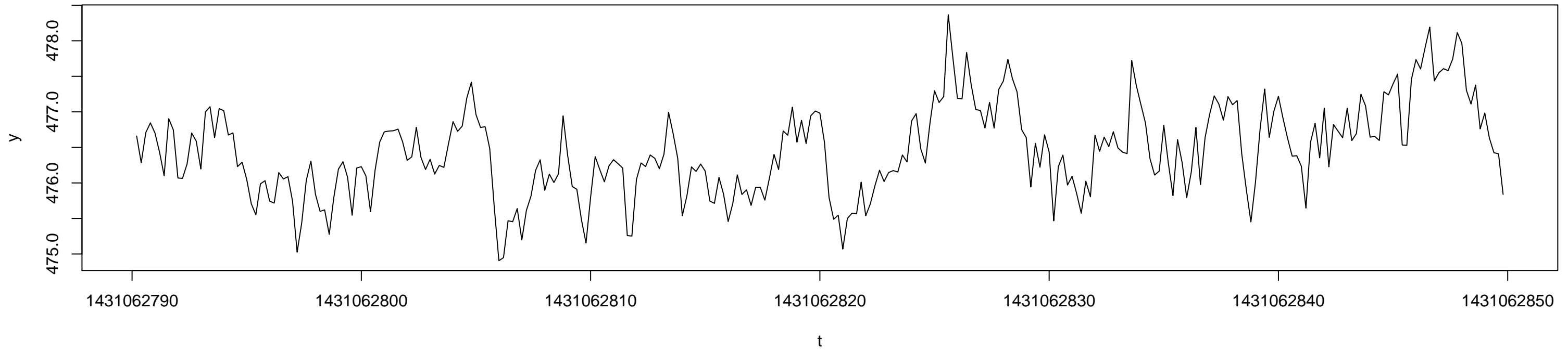
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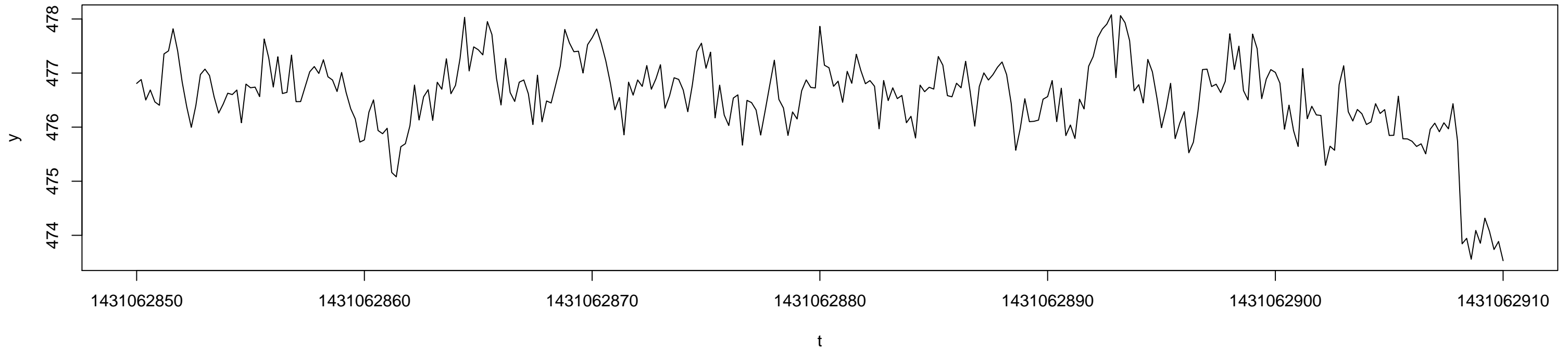
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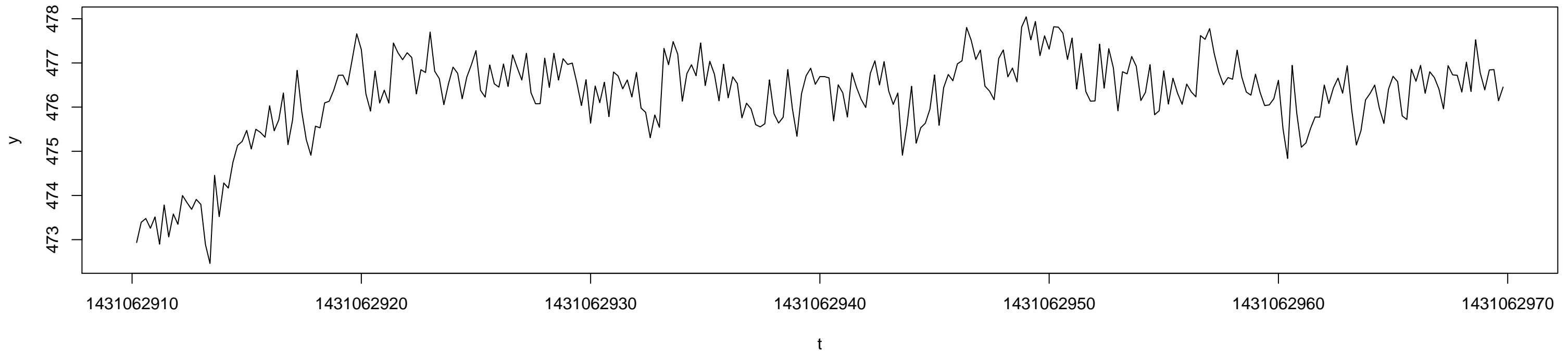
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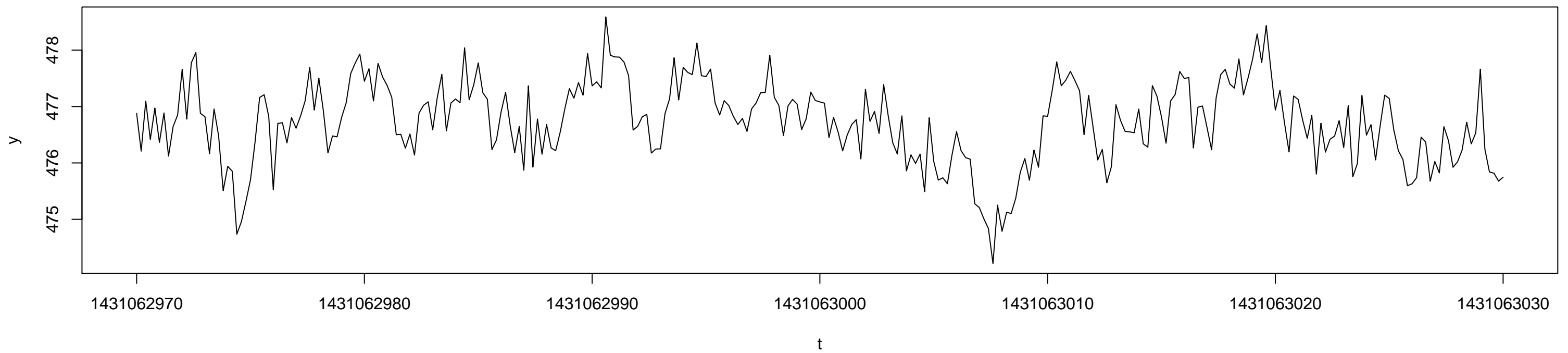
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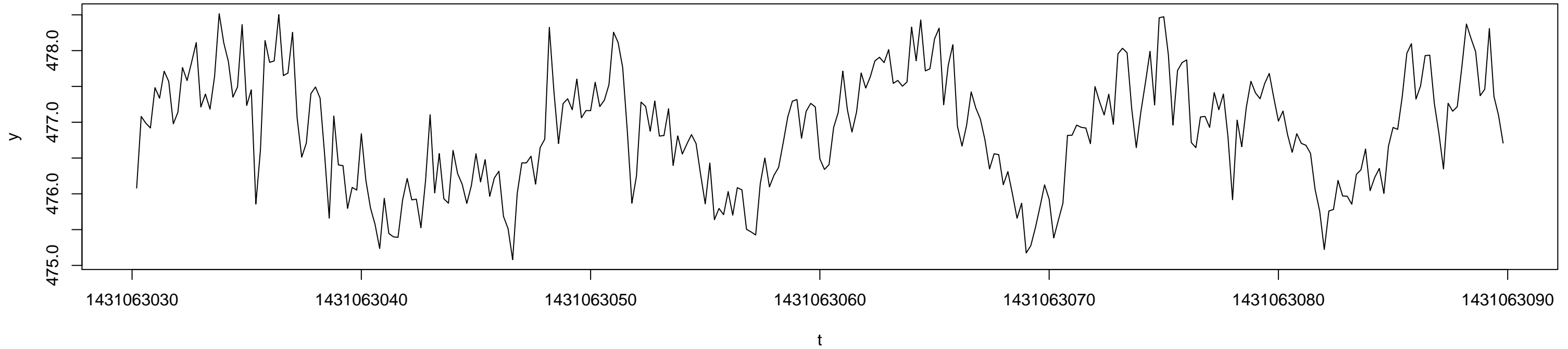
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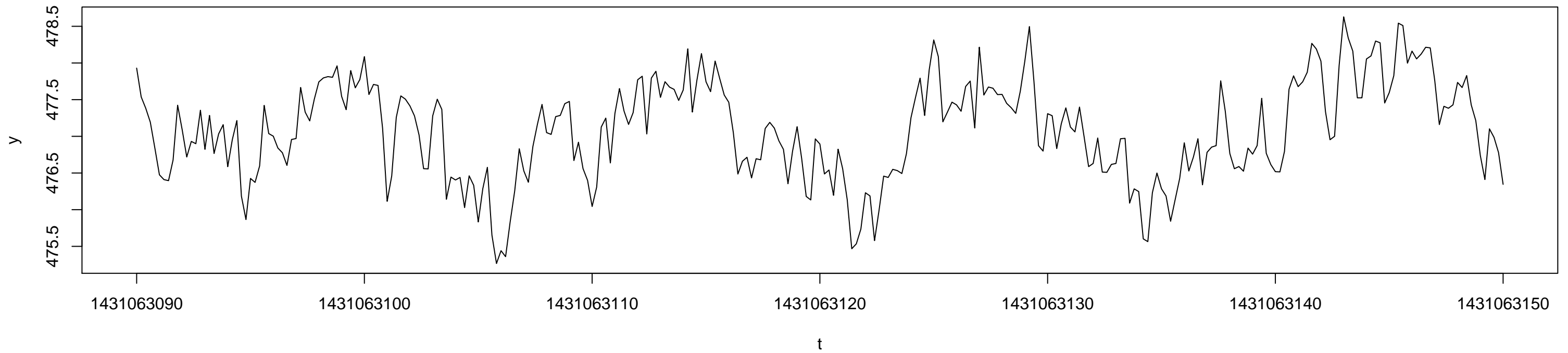
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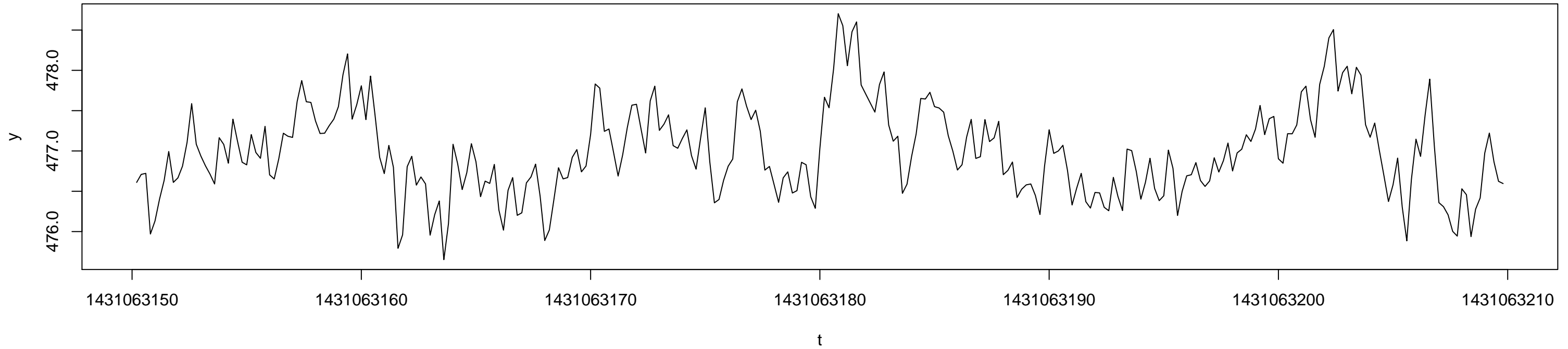
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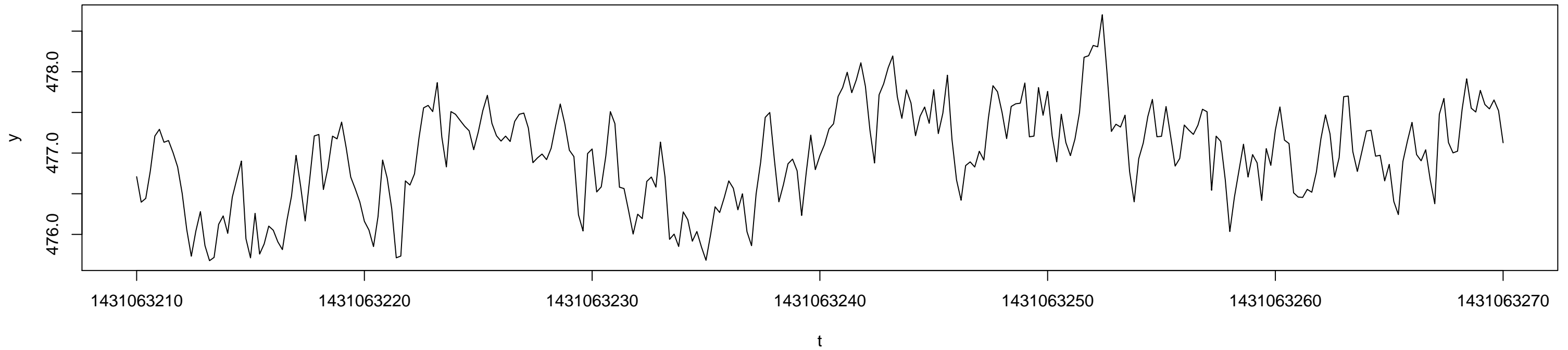
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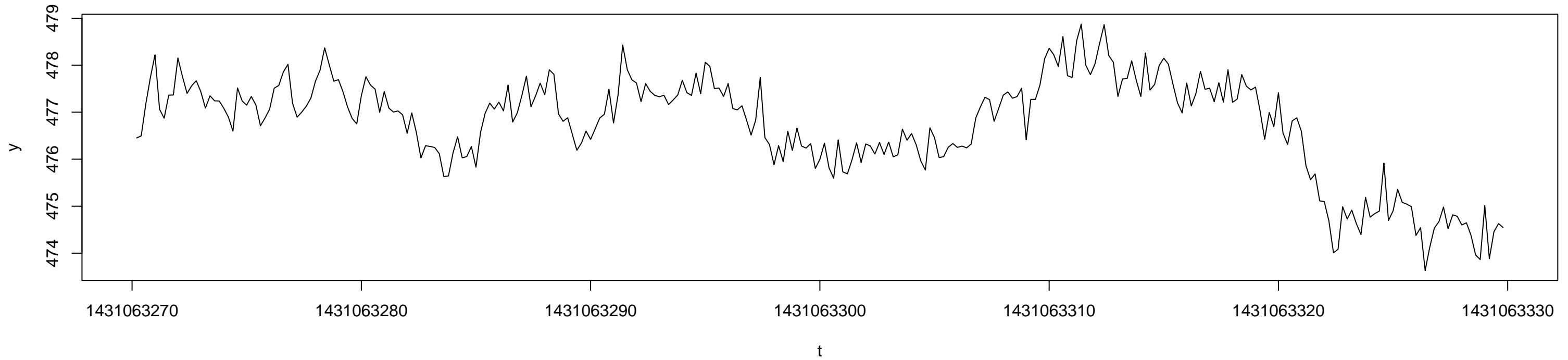
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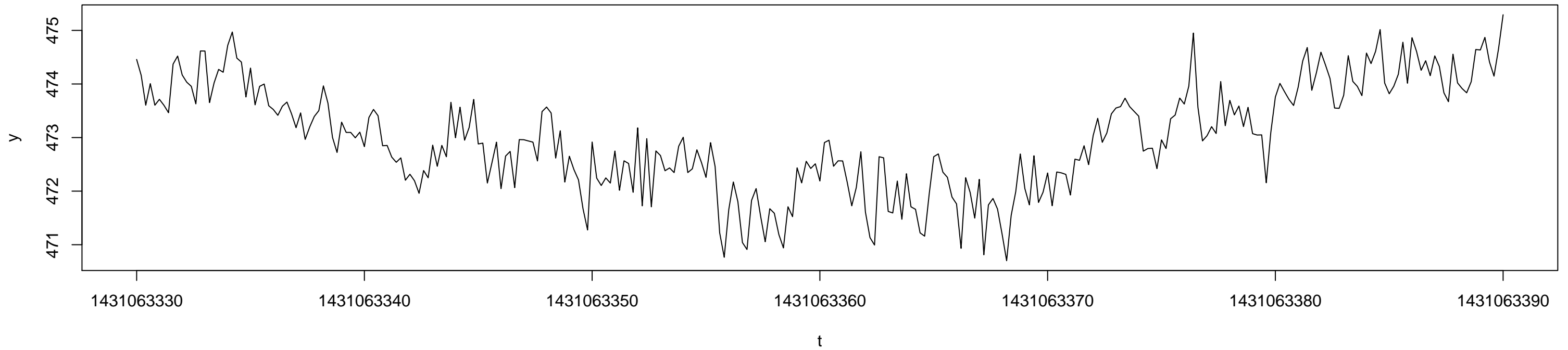
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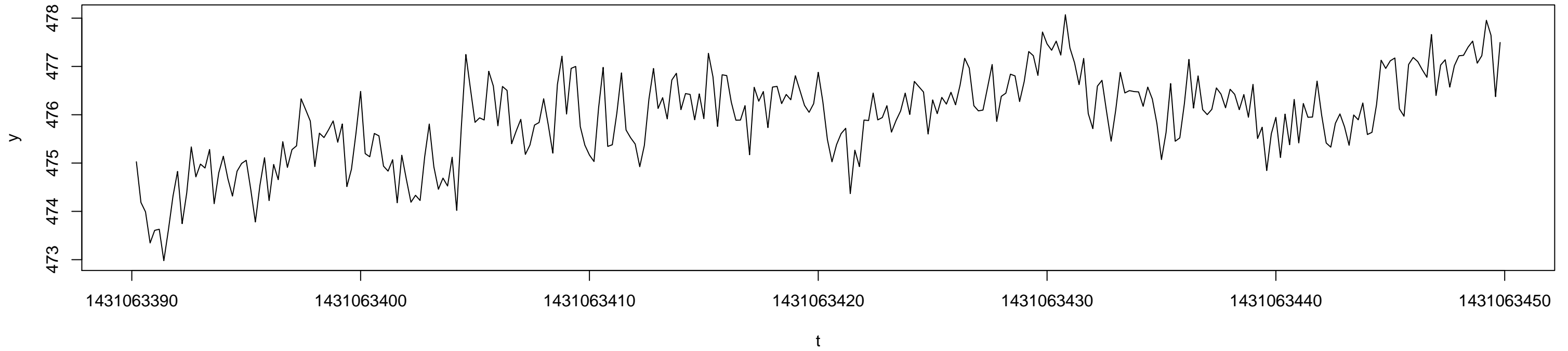
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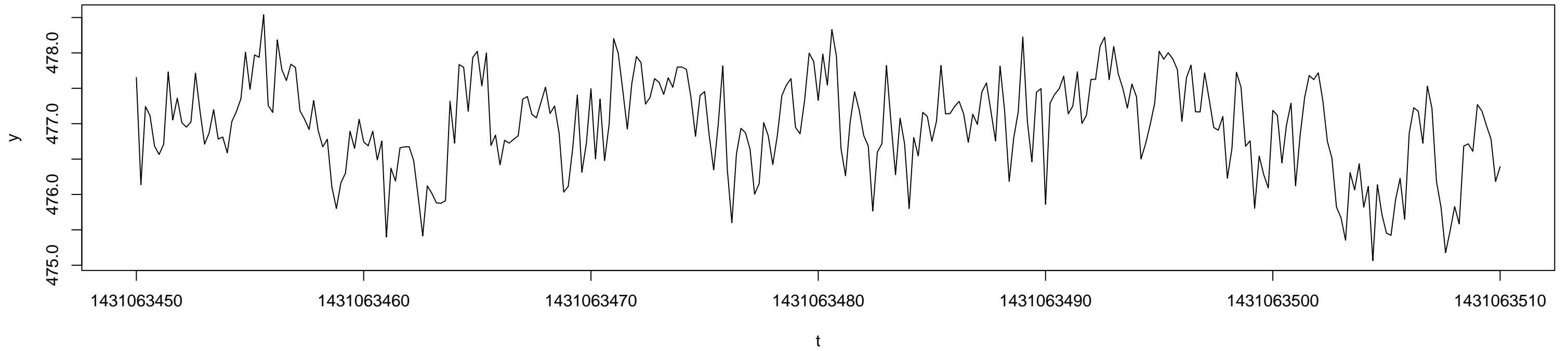
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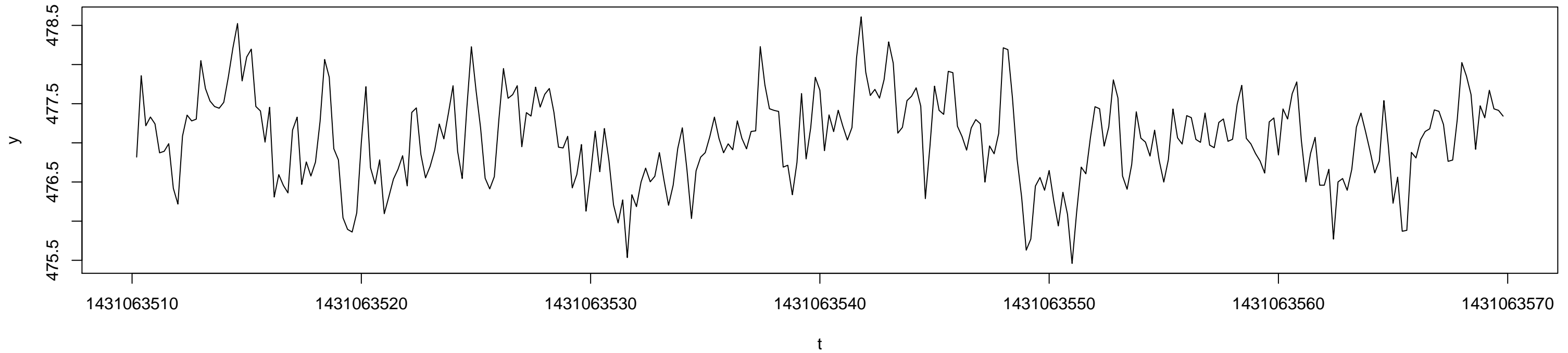
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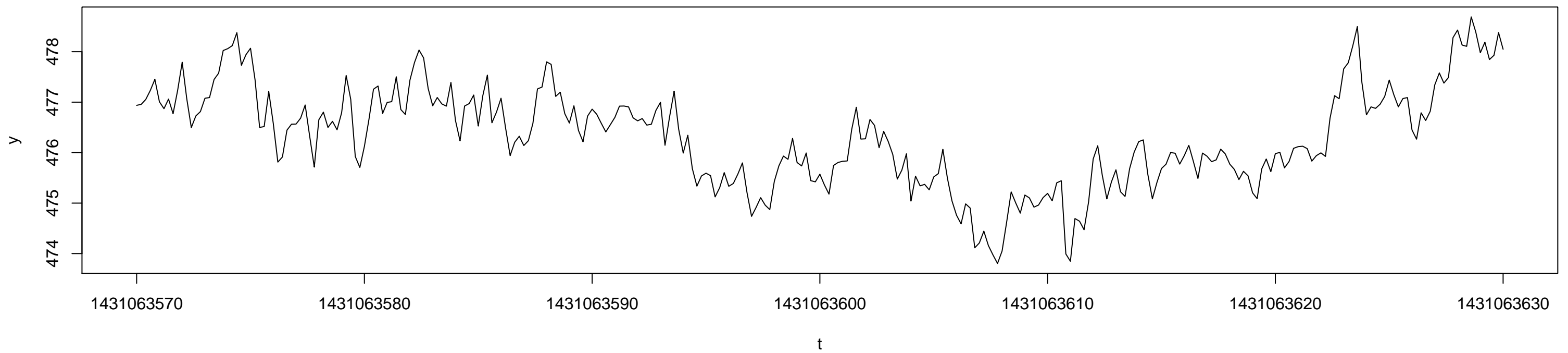
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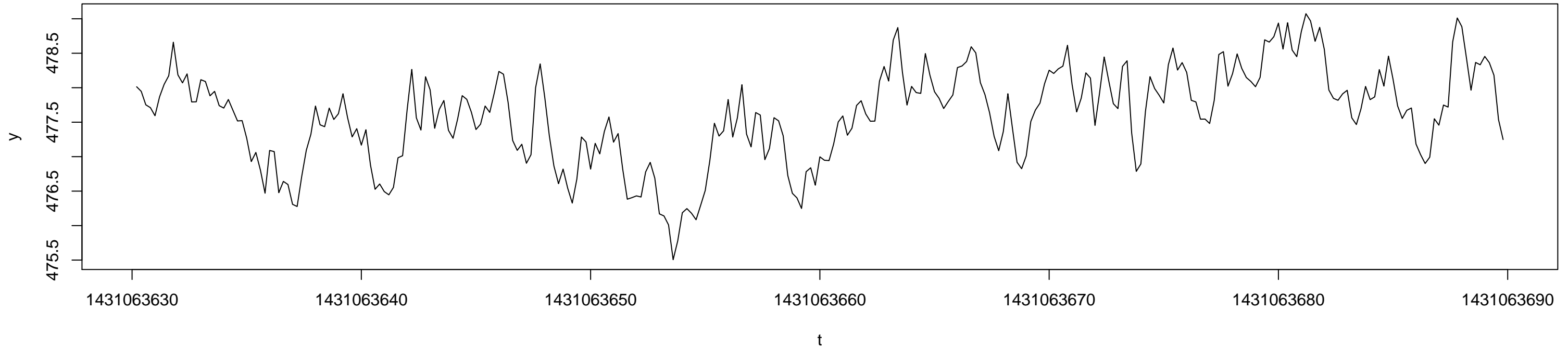
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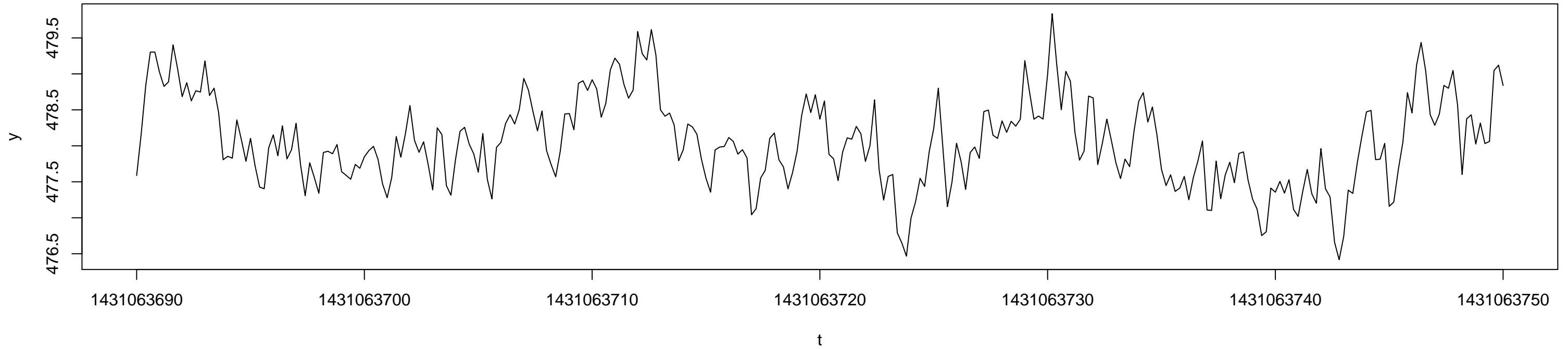
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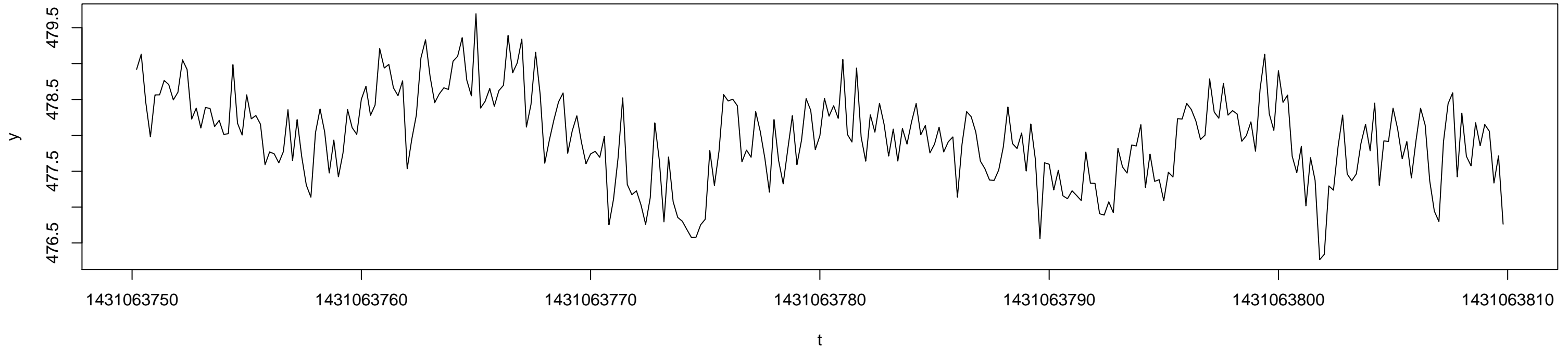
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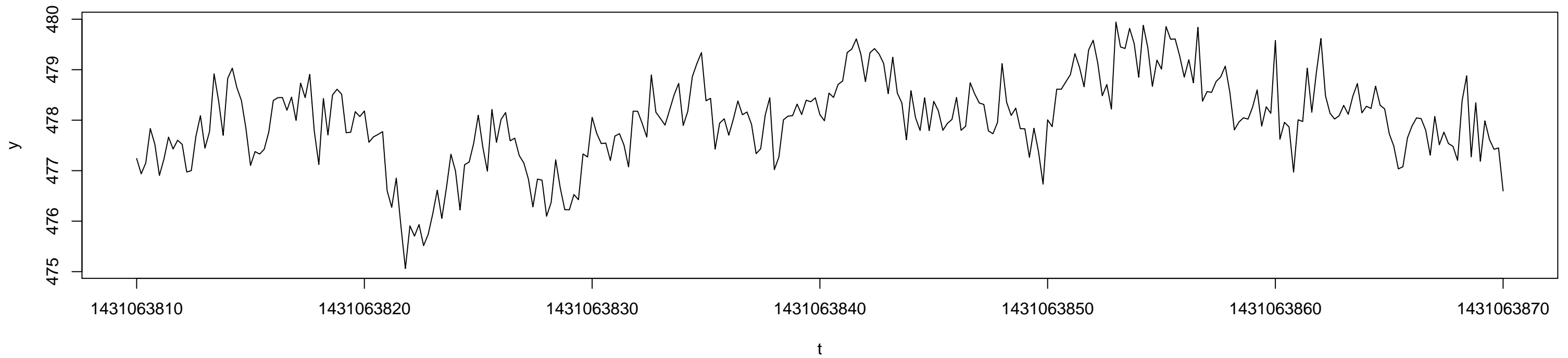
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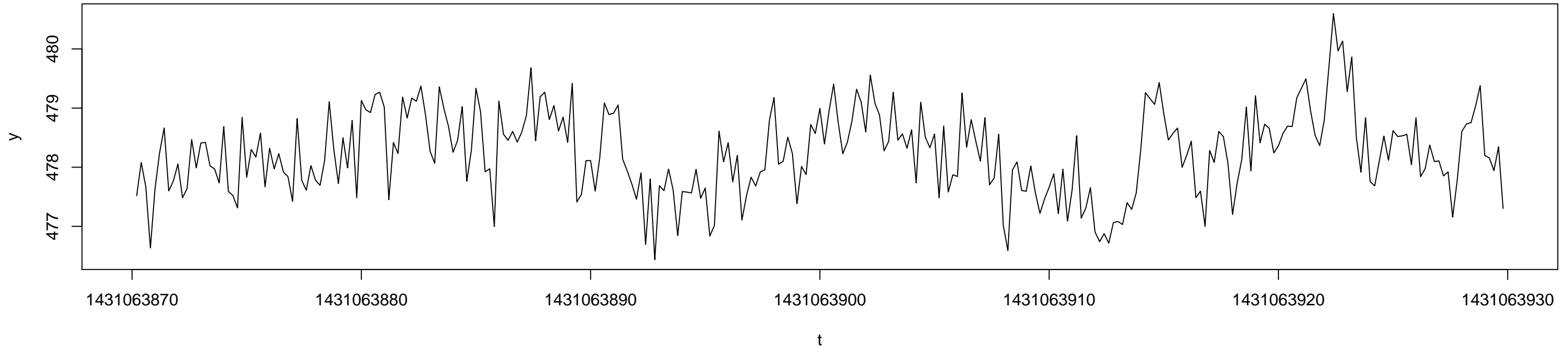
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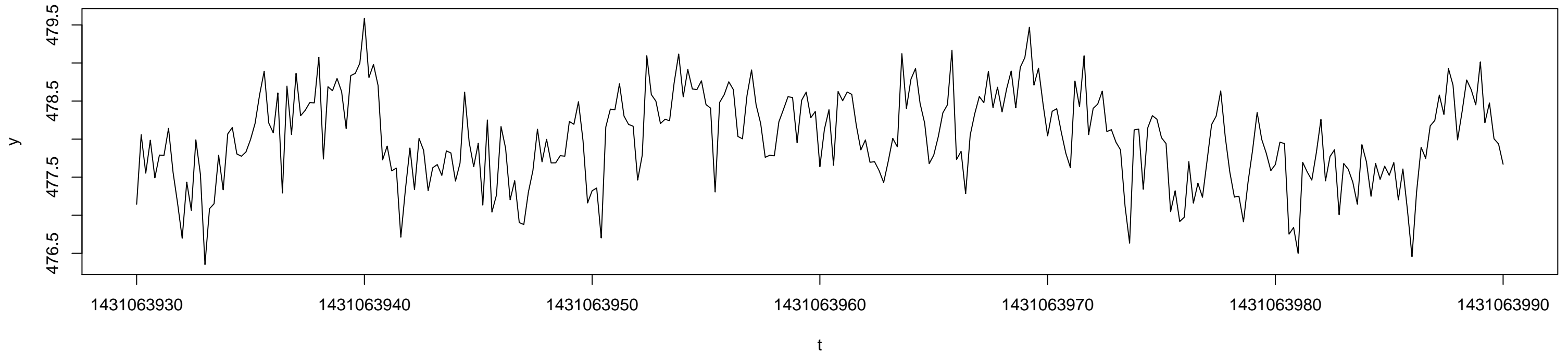
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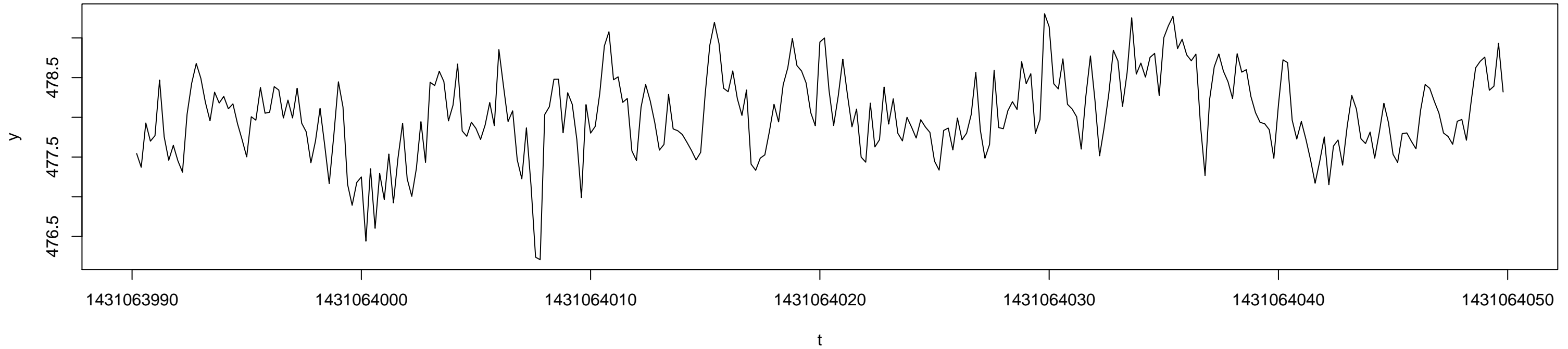
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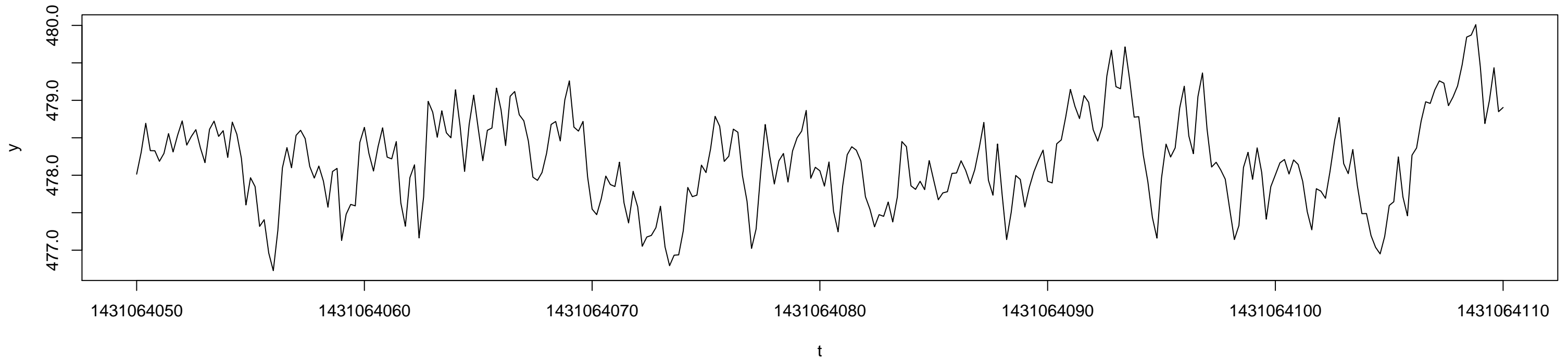
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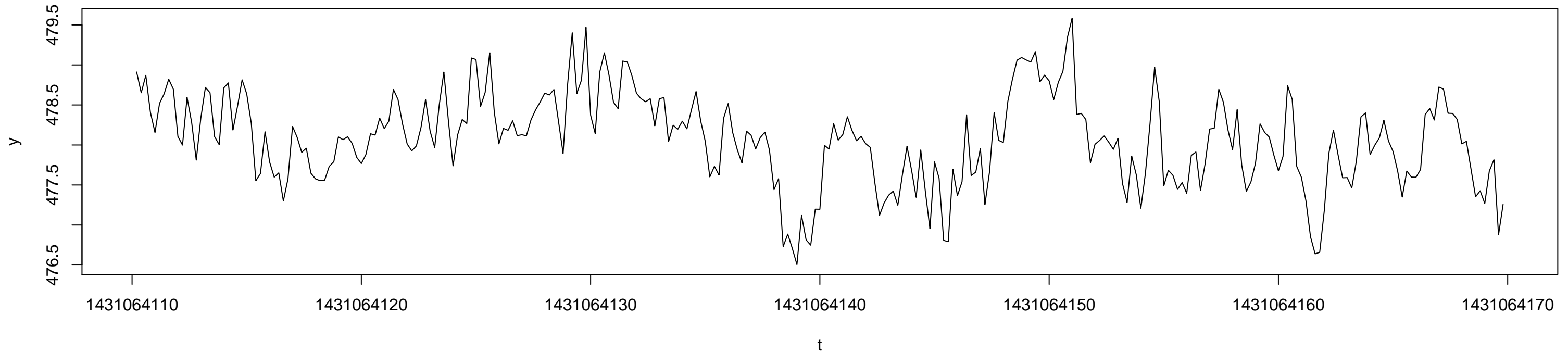
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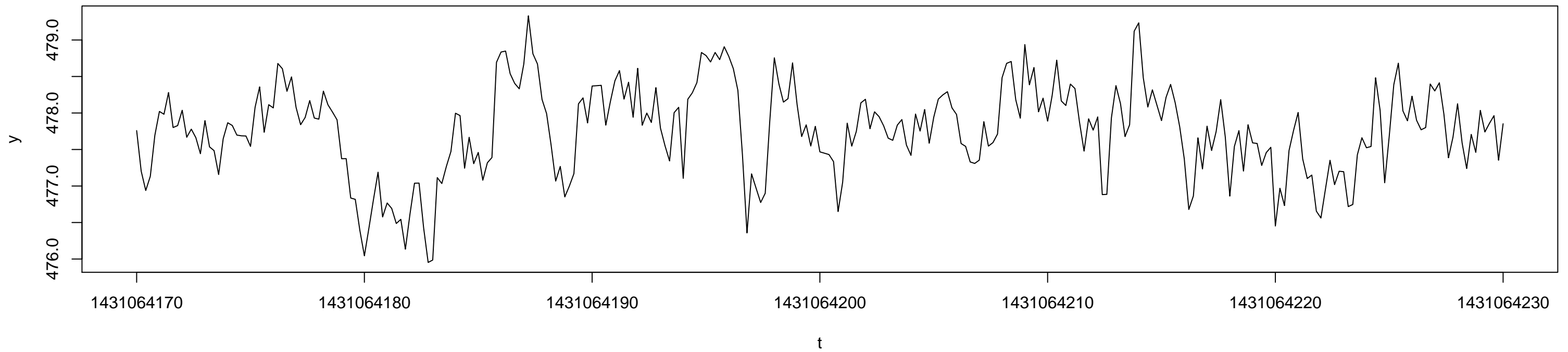
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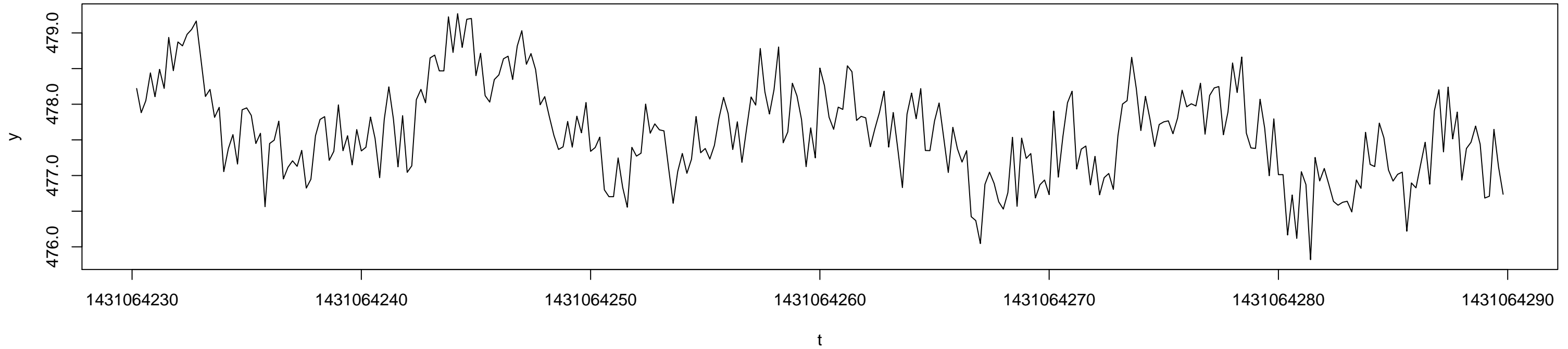
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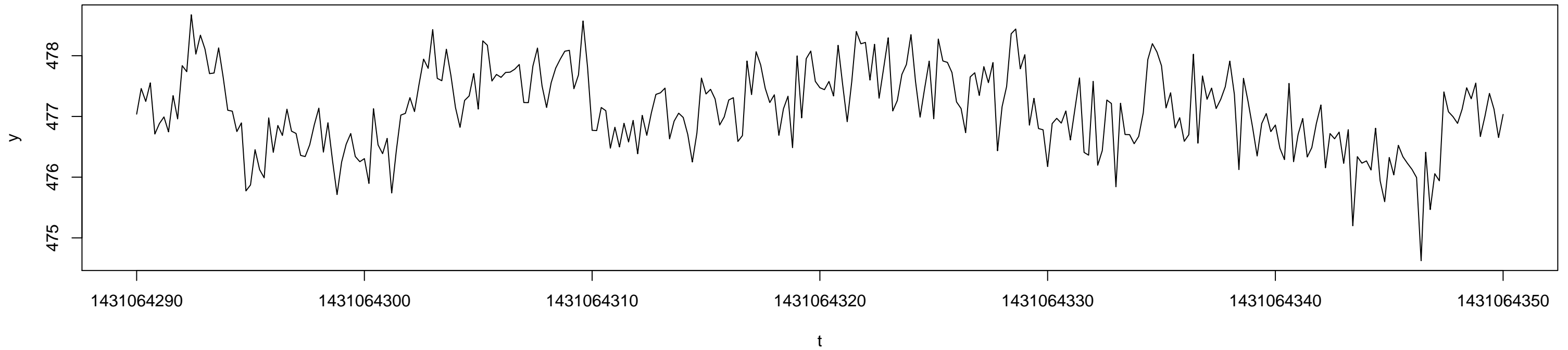
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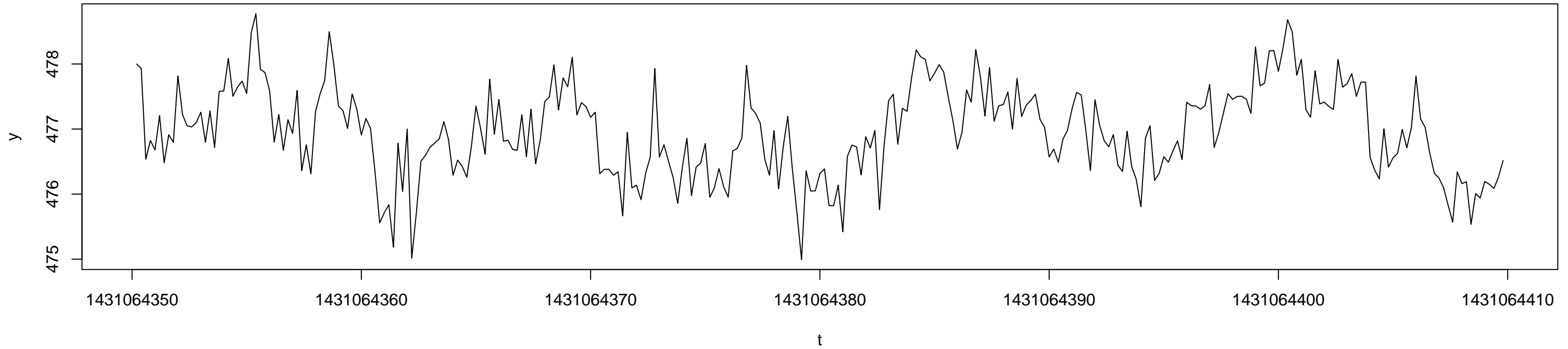
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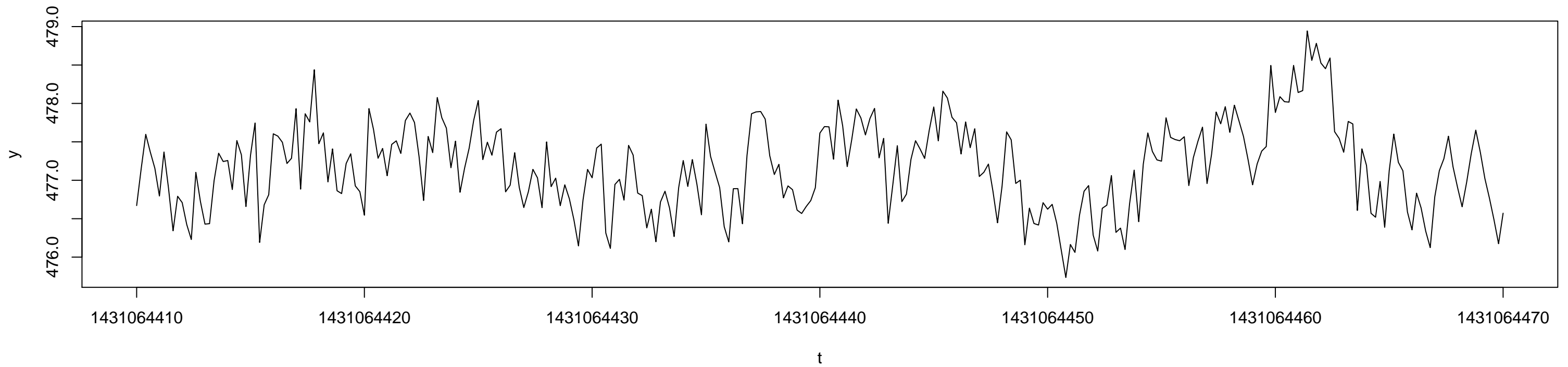
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Starts at h = 397517.875 Temperature = 33.3841803662334



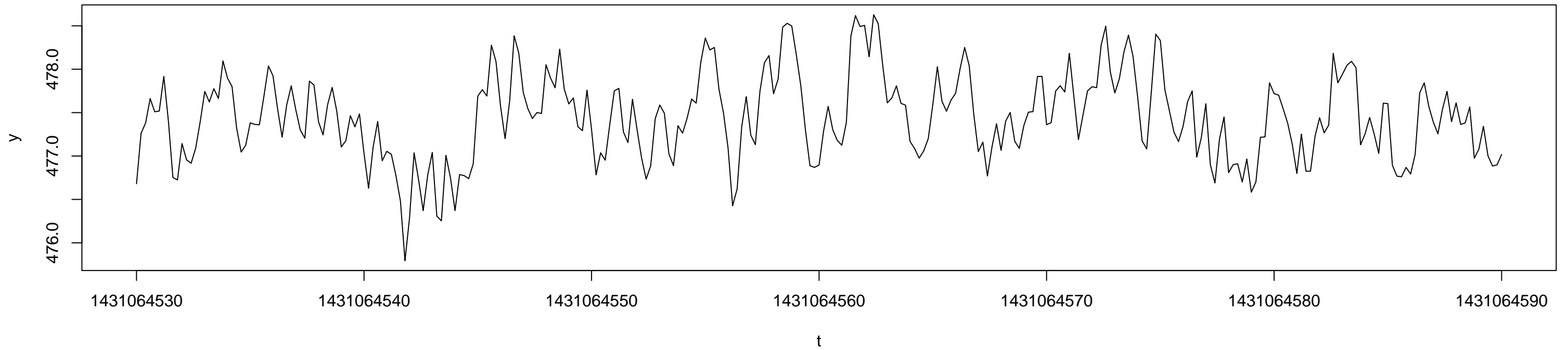
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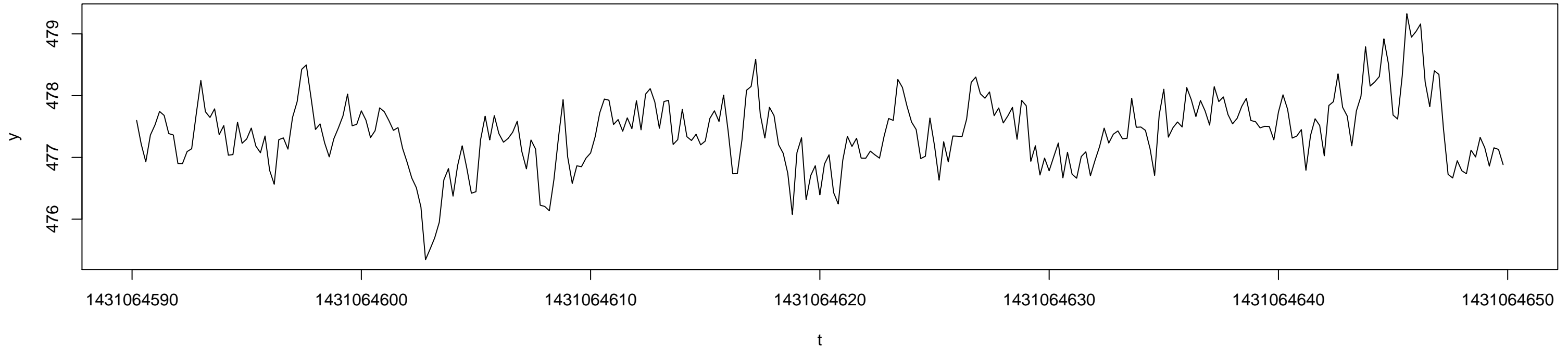
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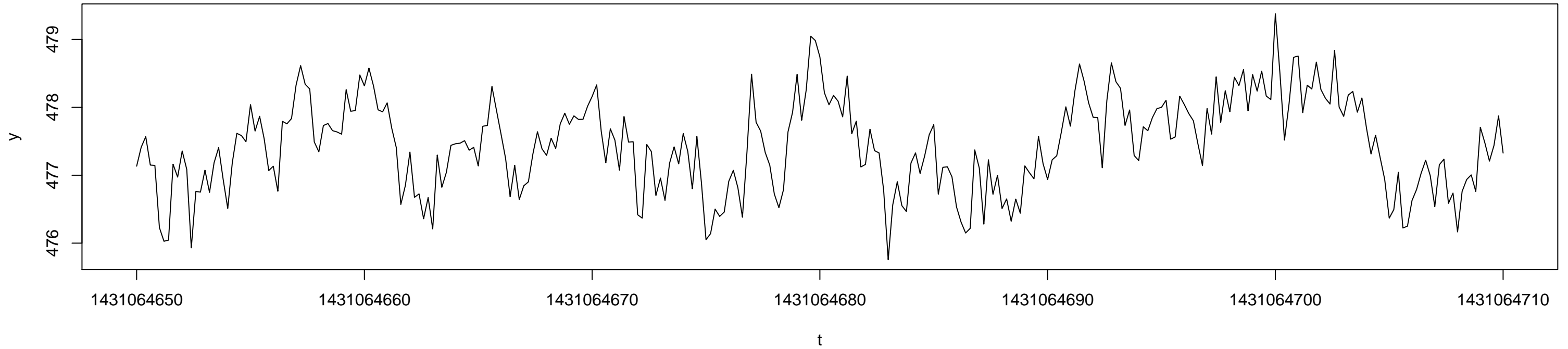
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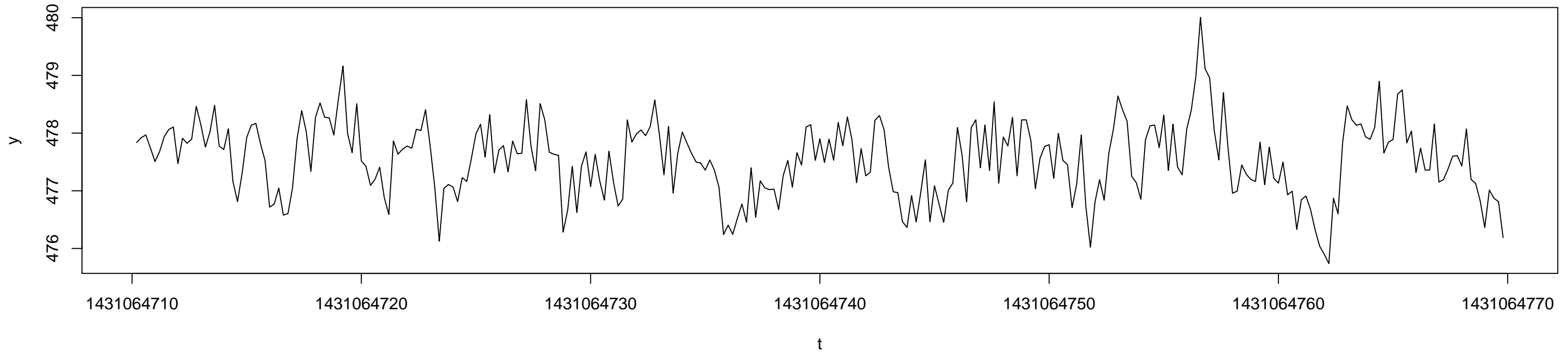
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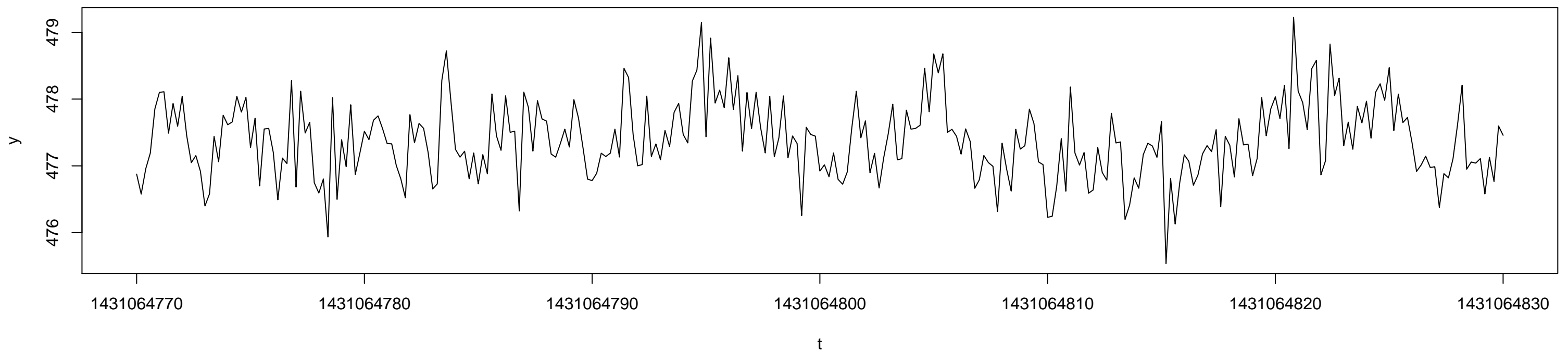
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Starts at h = 397517.975 Temperature = 33.4337849245307



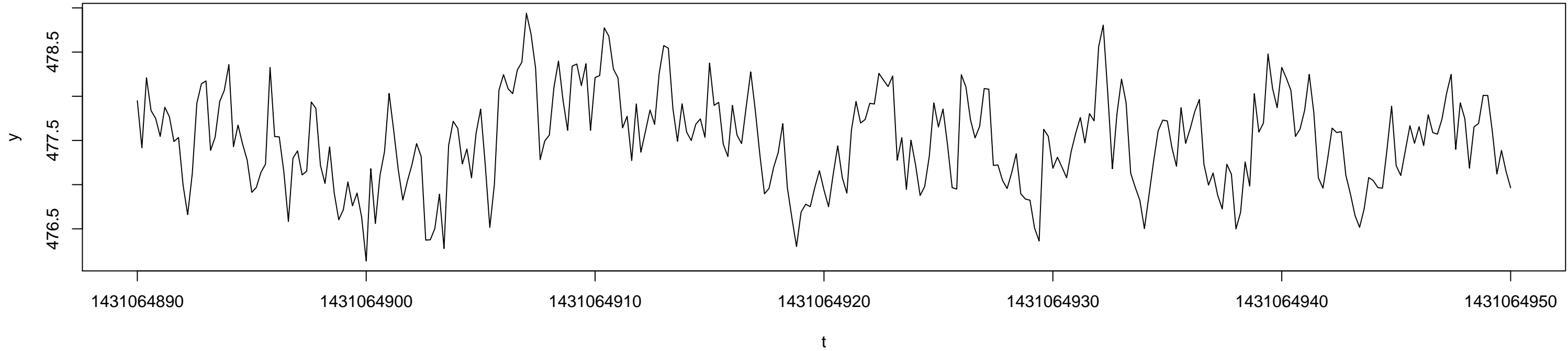
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Starts at h = 397518.008 Temperature = 33.427678843293



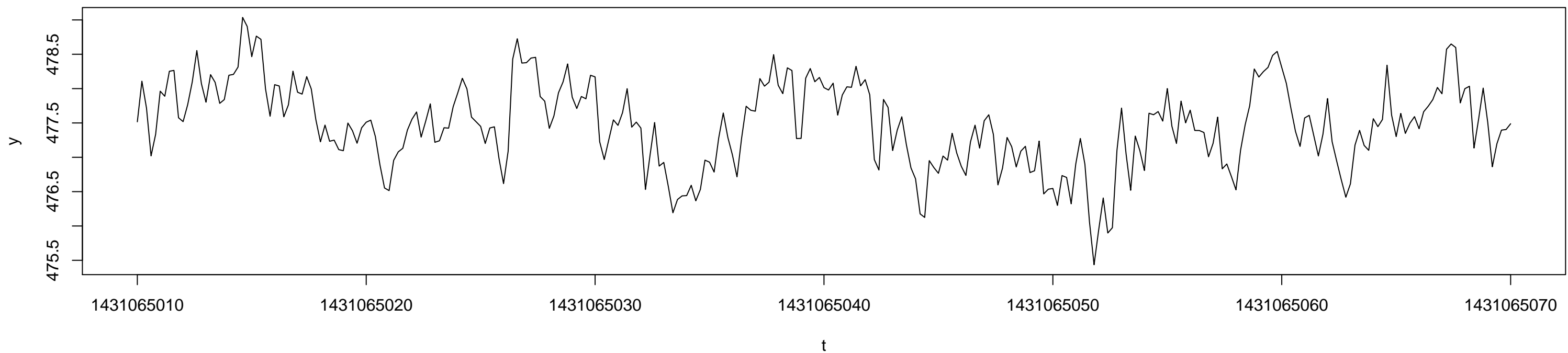
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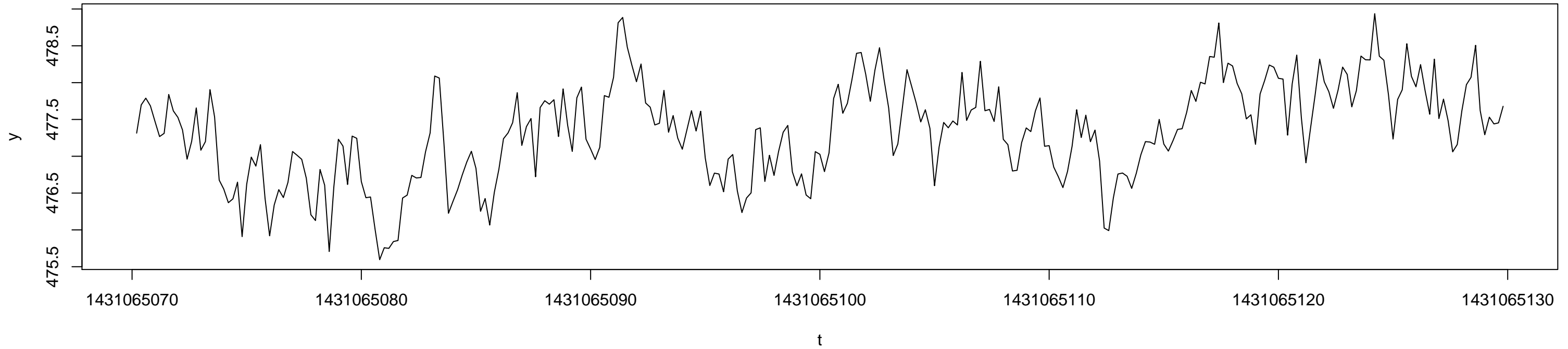
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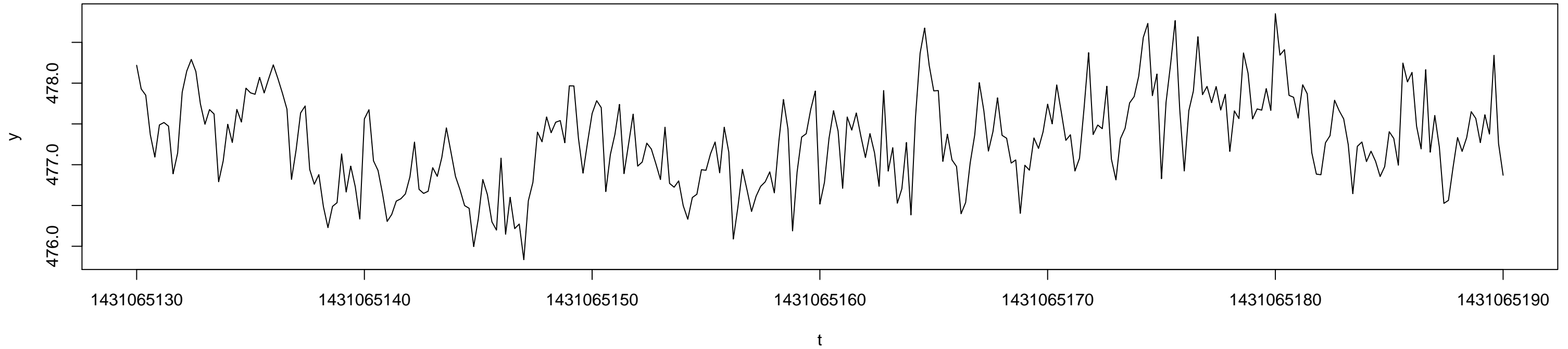
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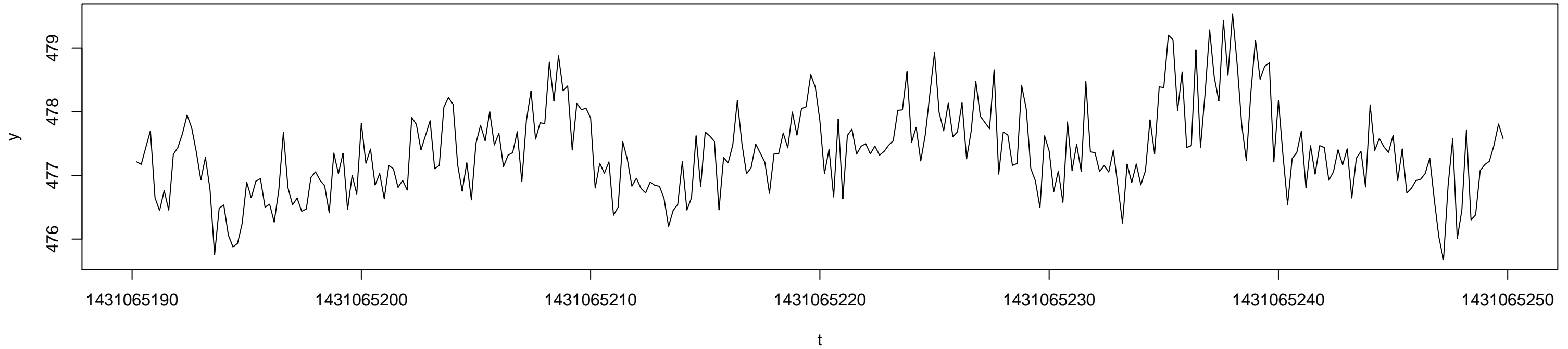
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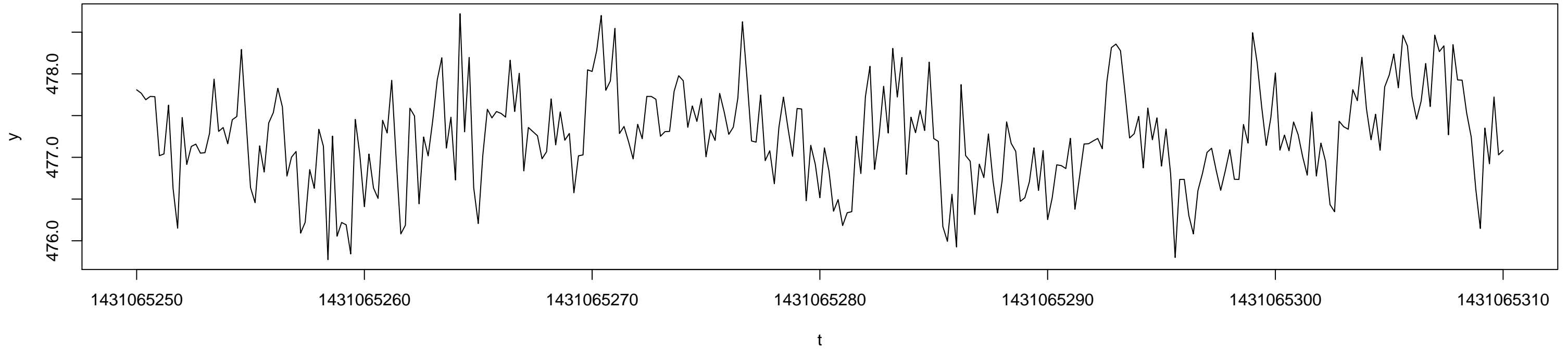
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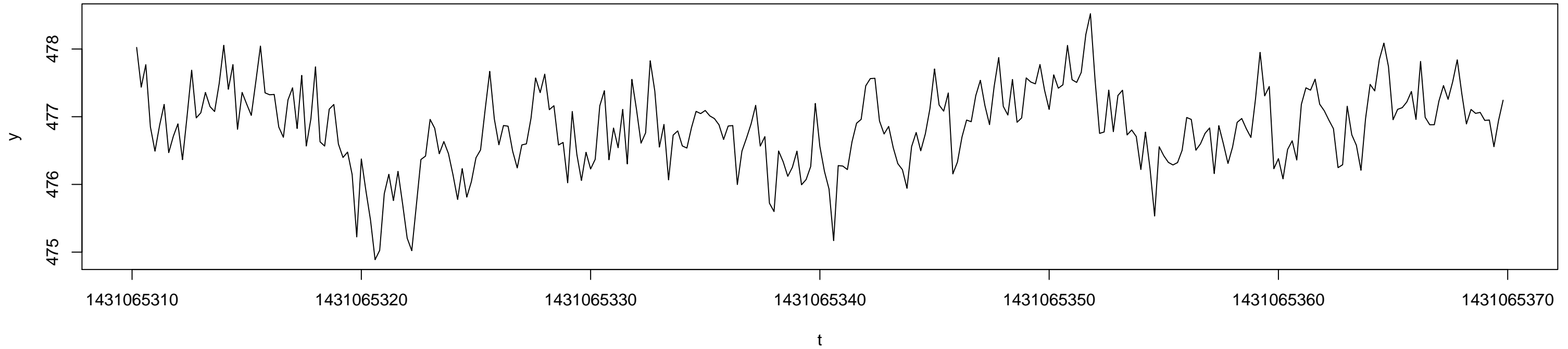
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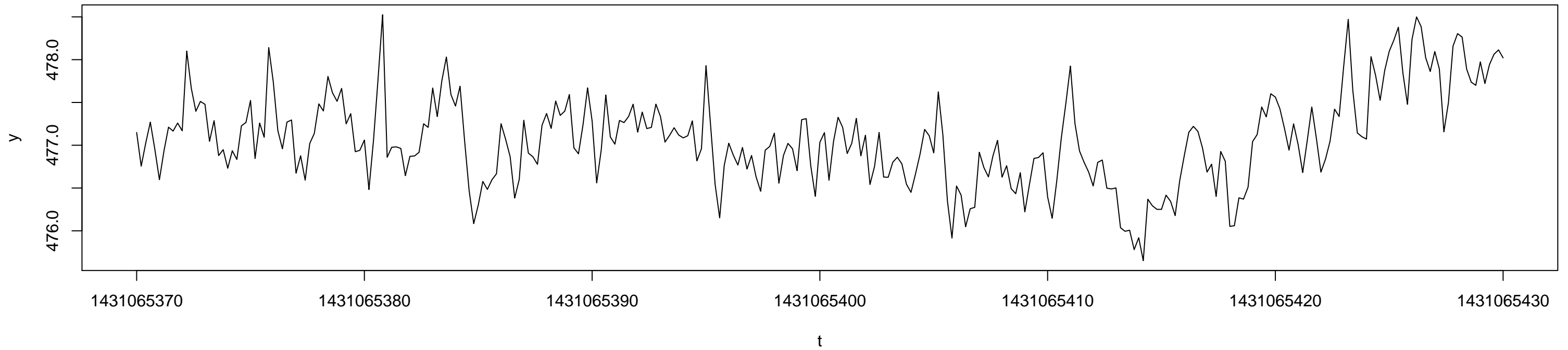
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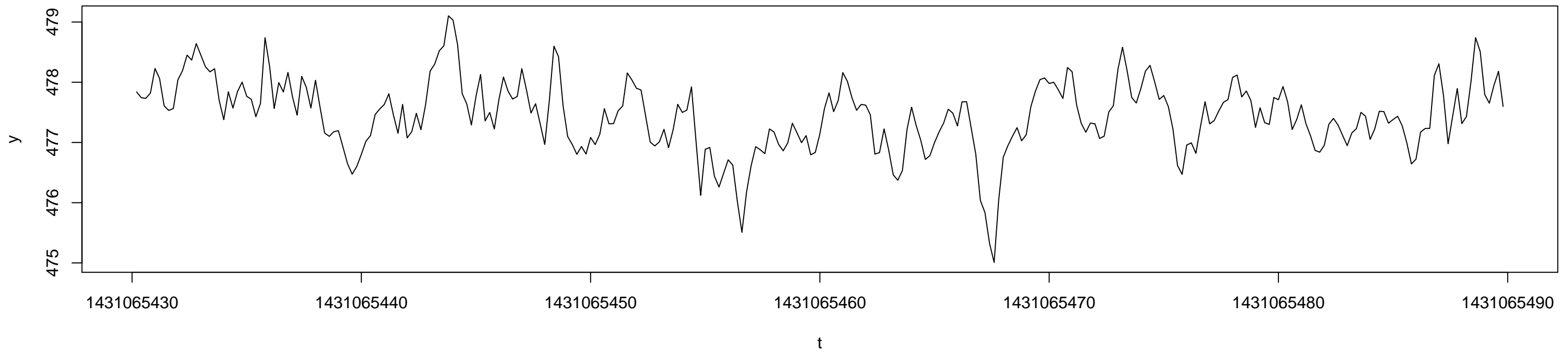
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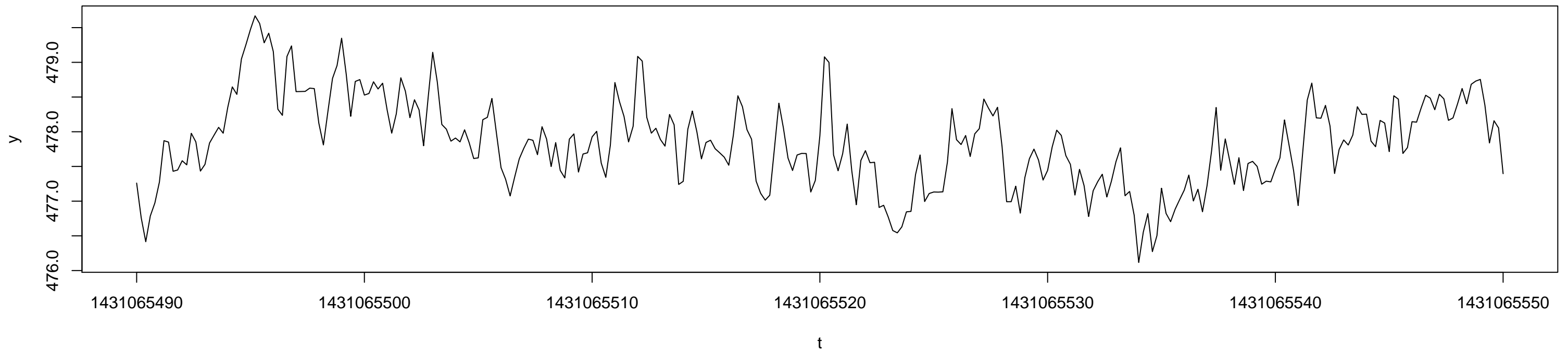
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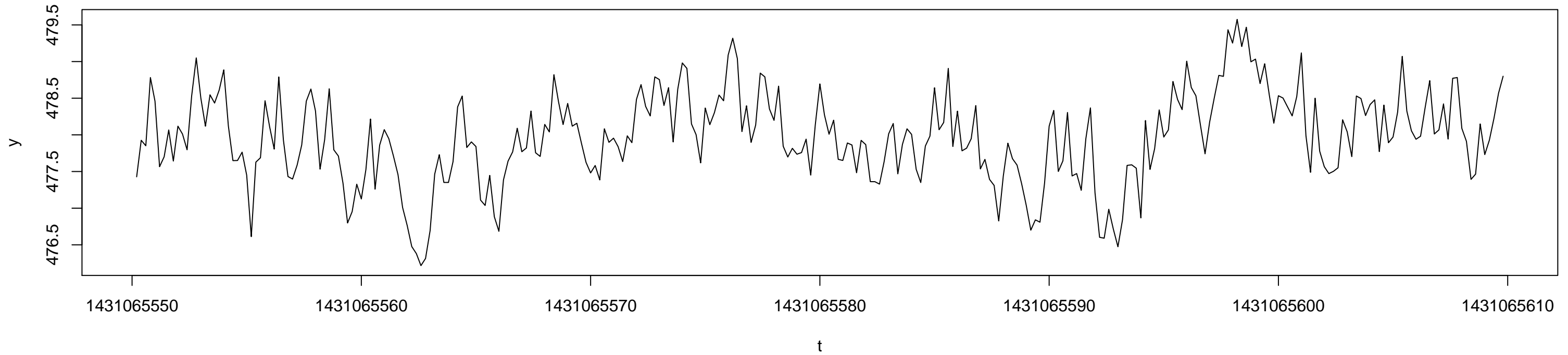
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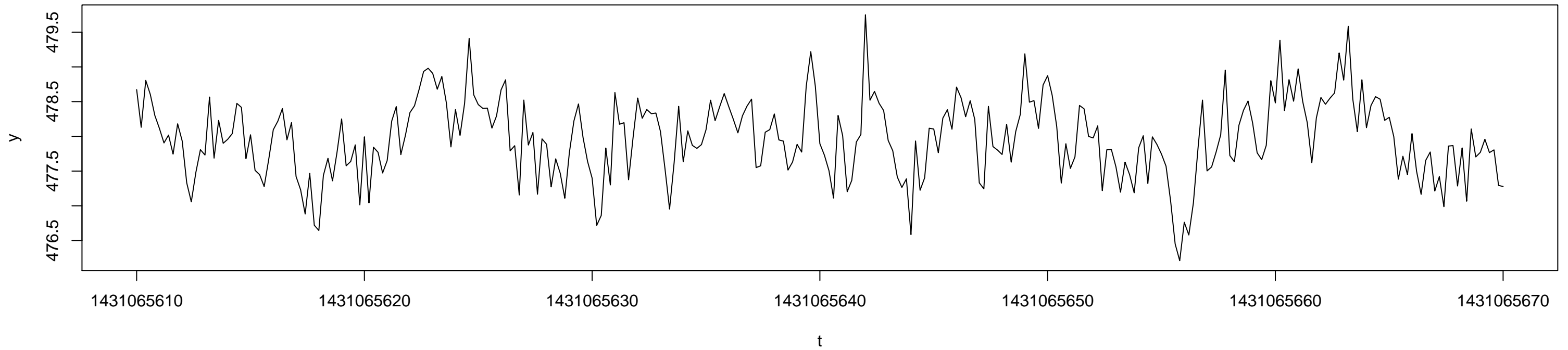
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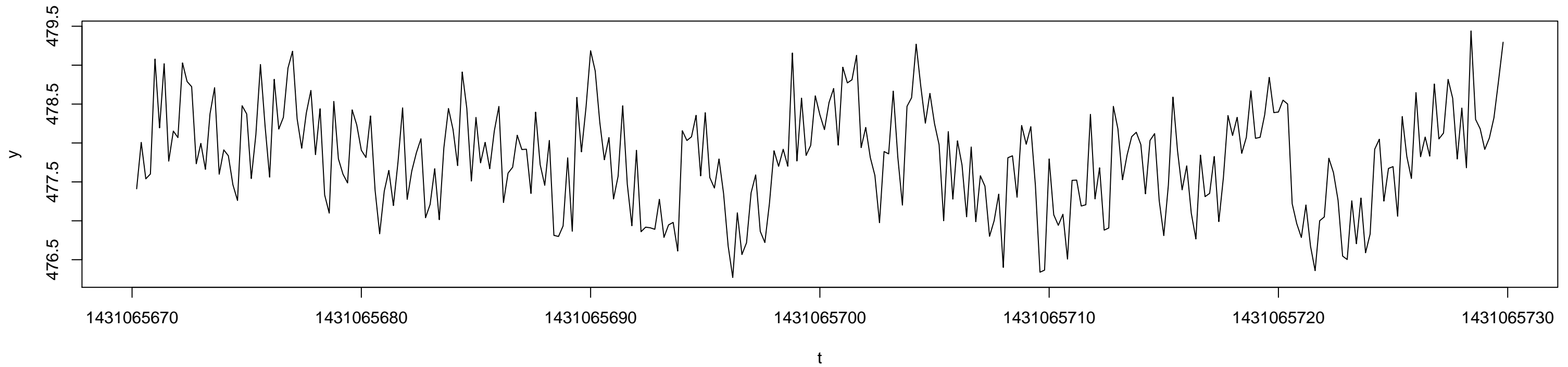
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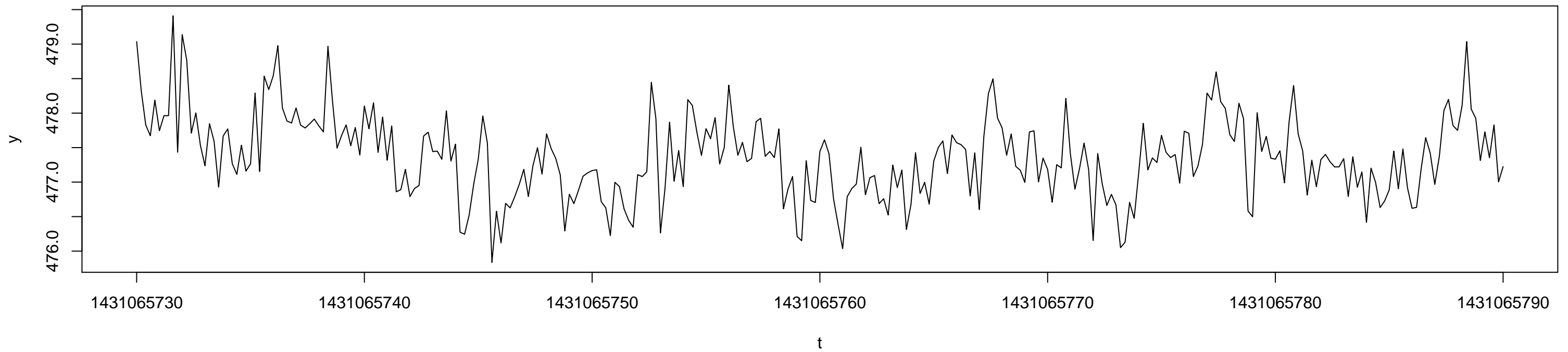
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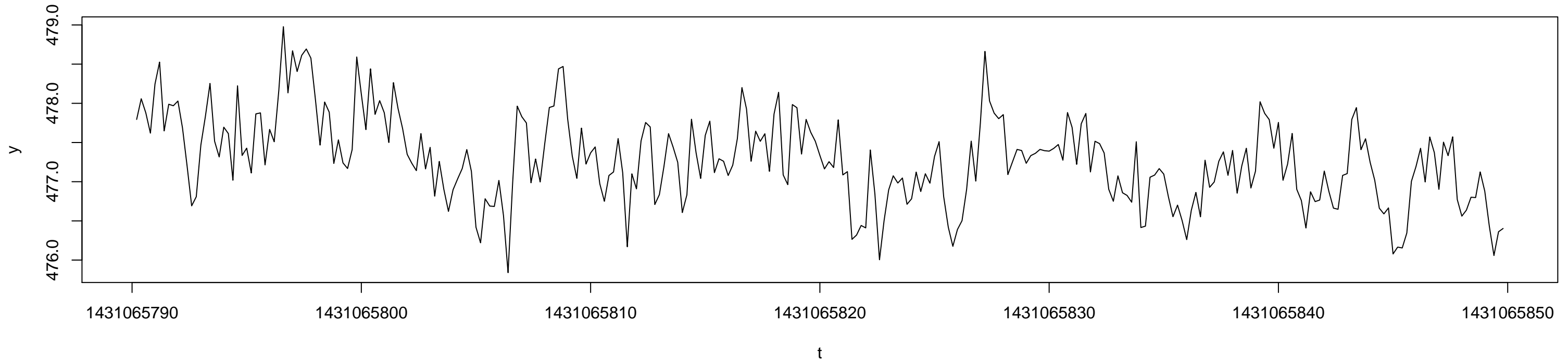
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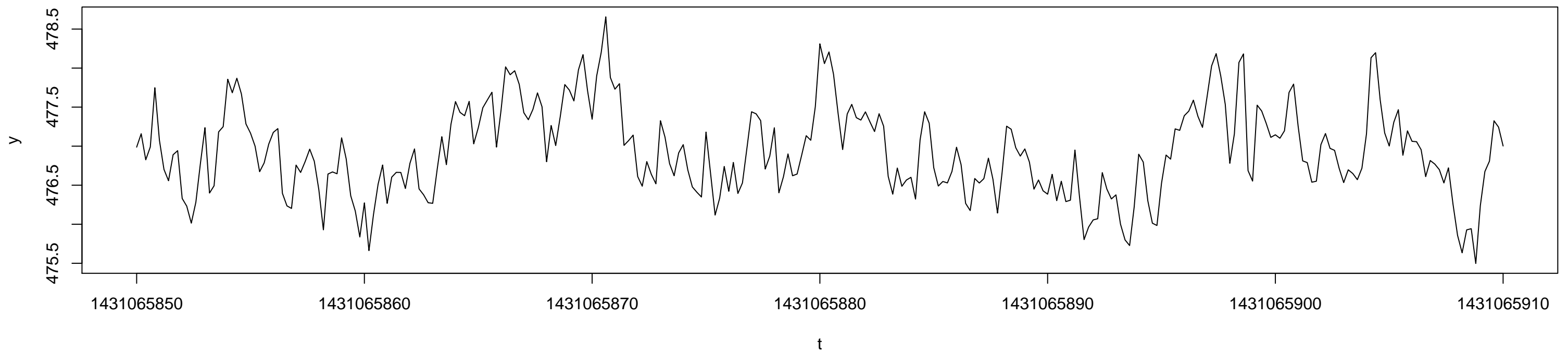
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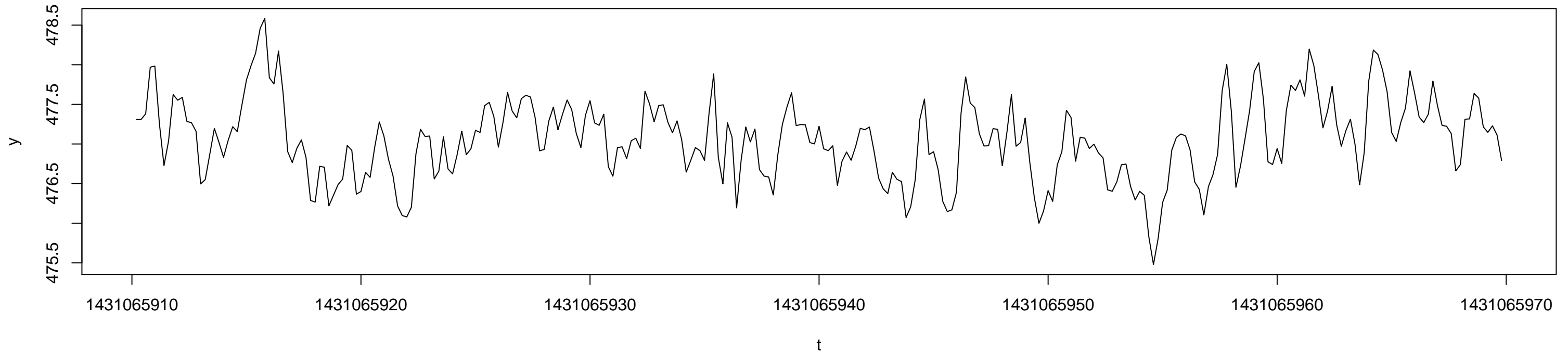
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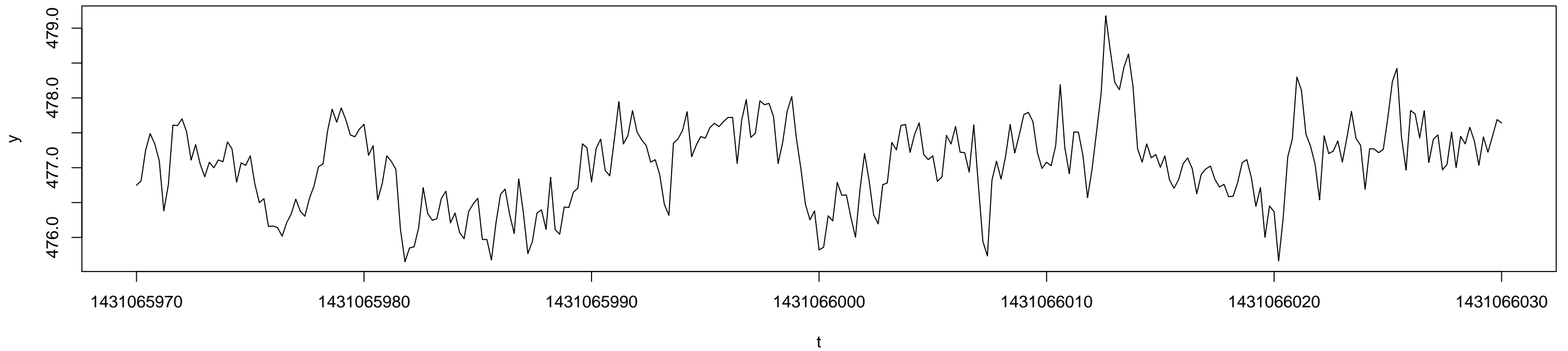
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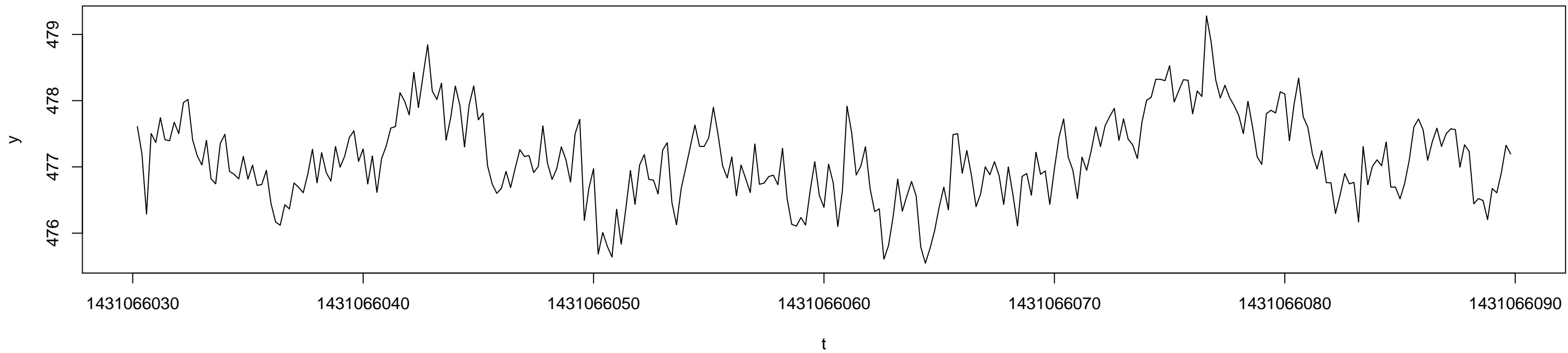
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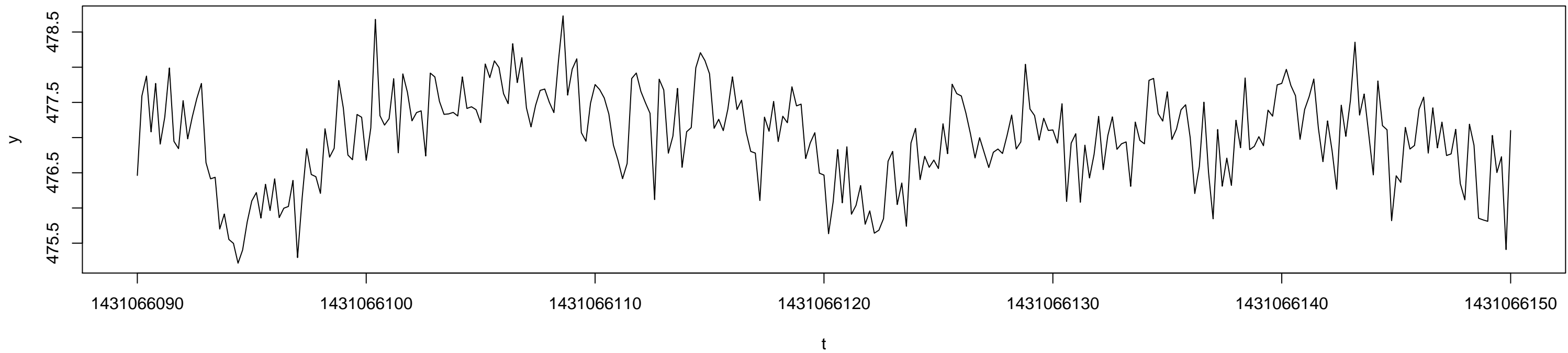
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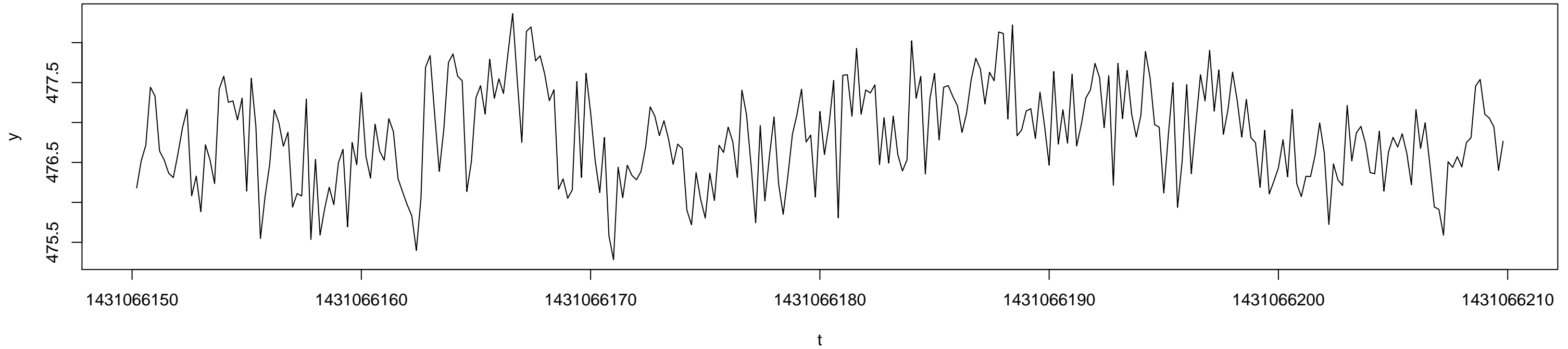
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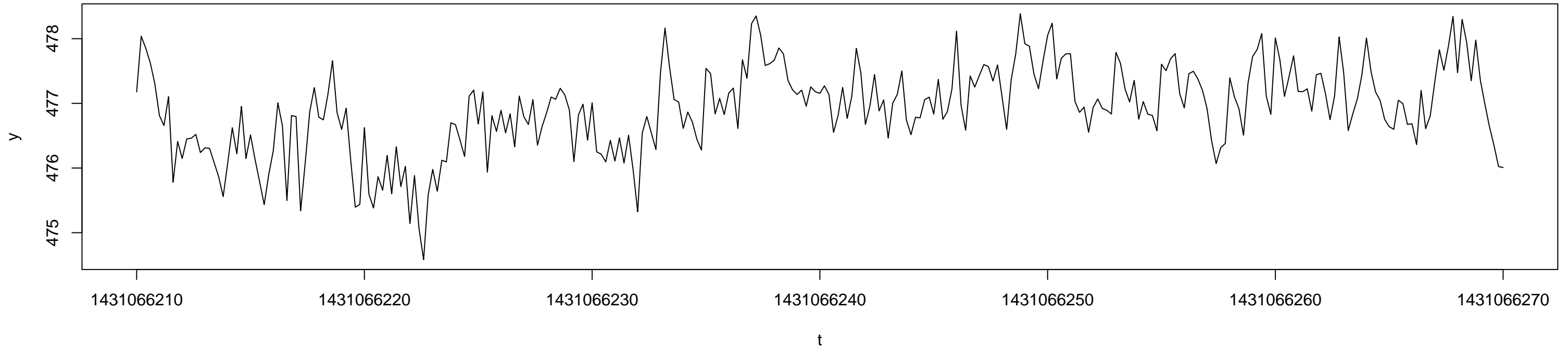
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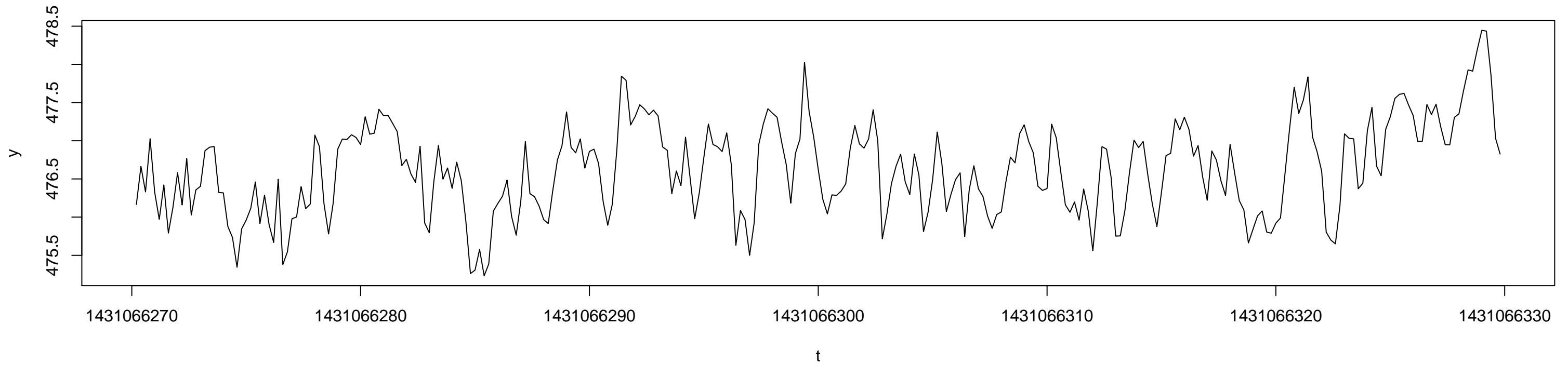
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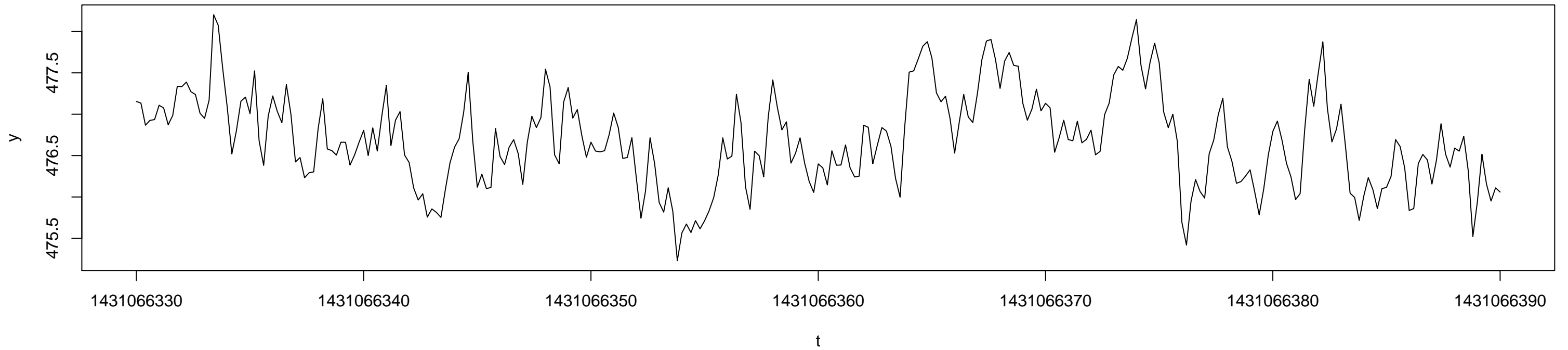
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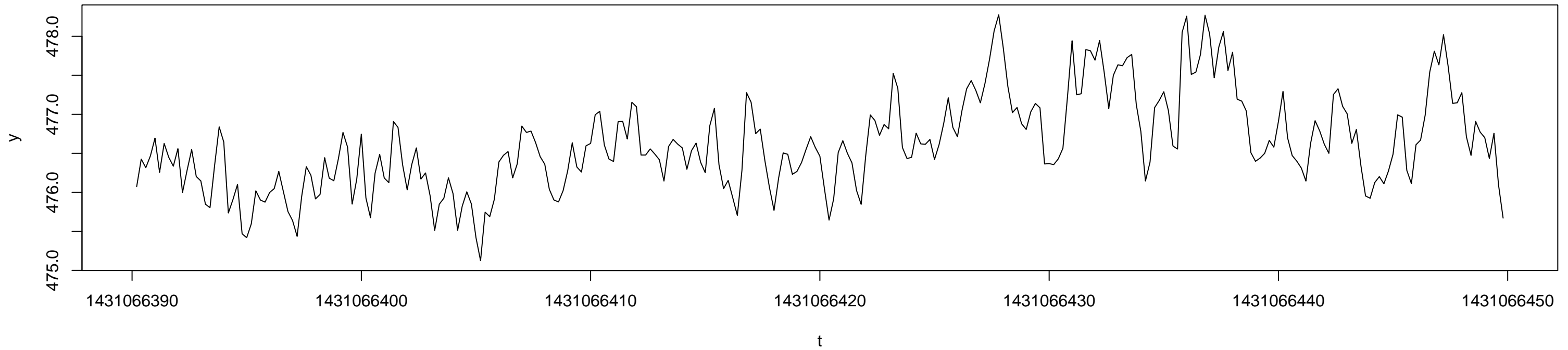
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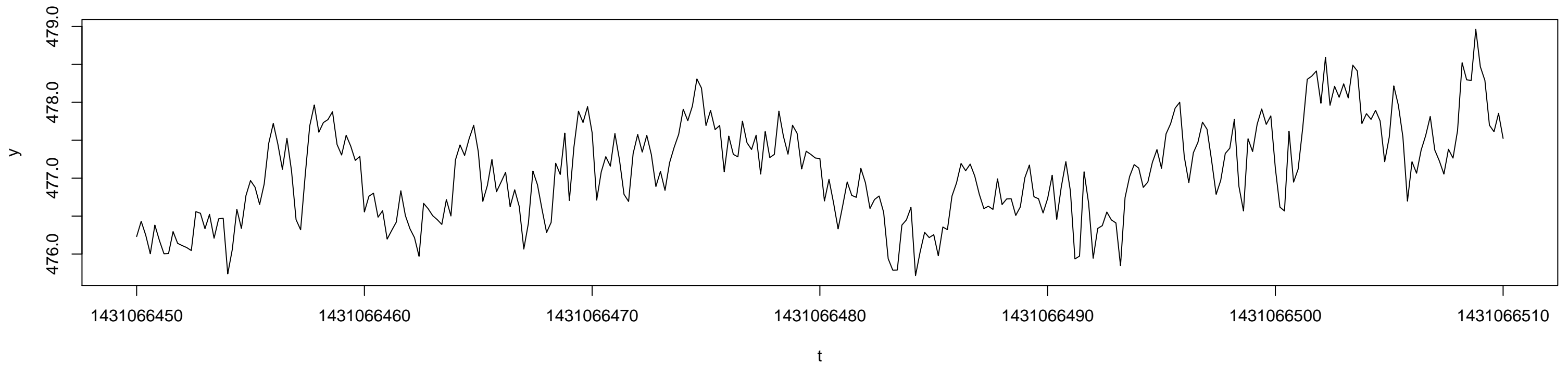
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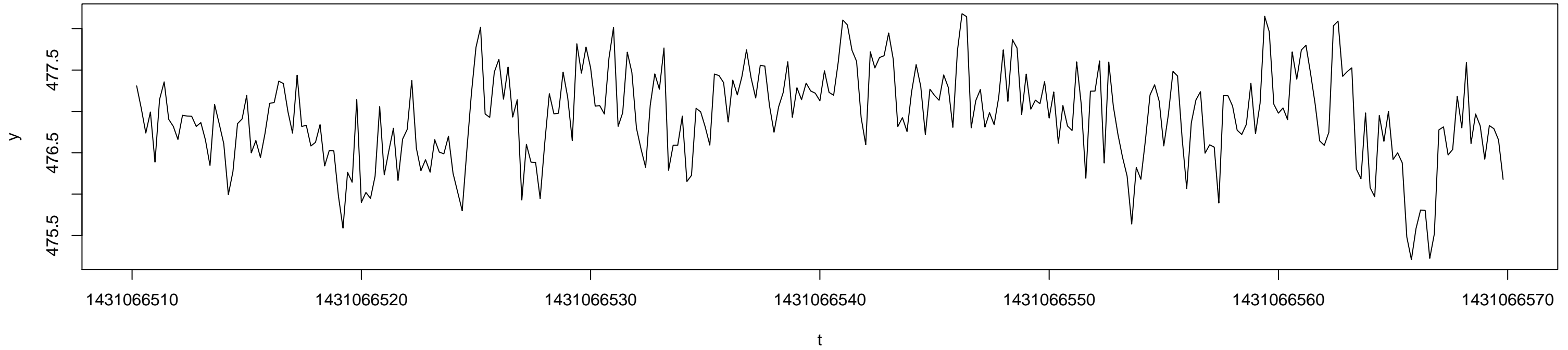
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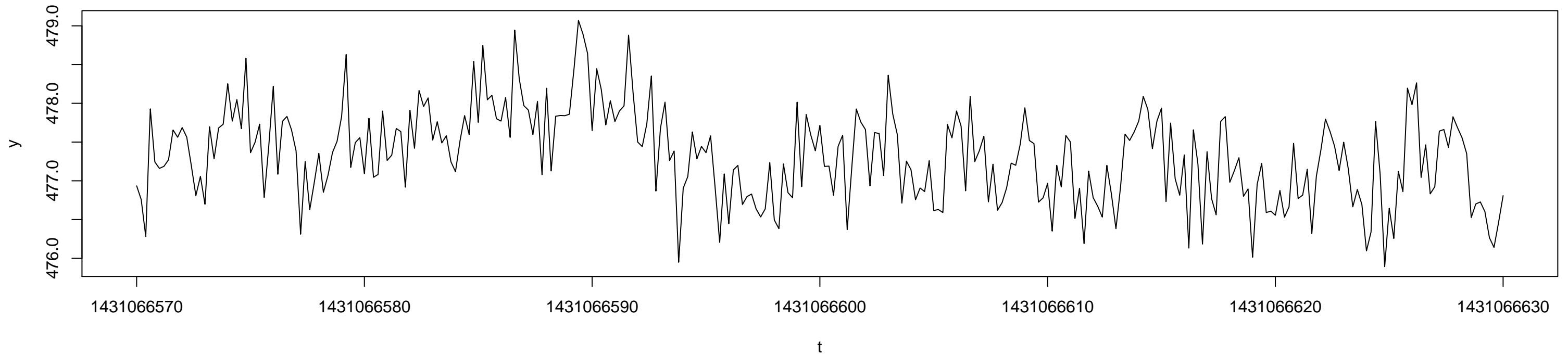
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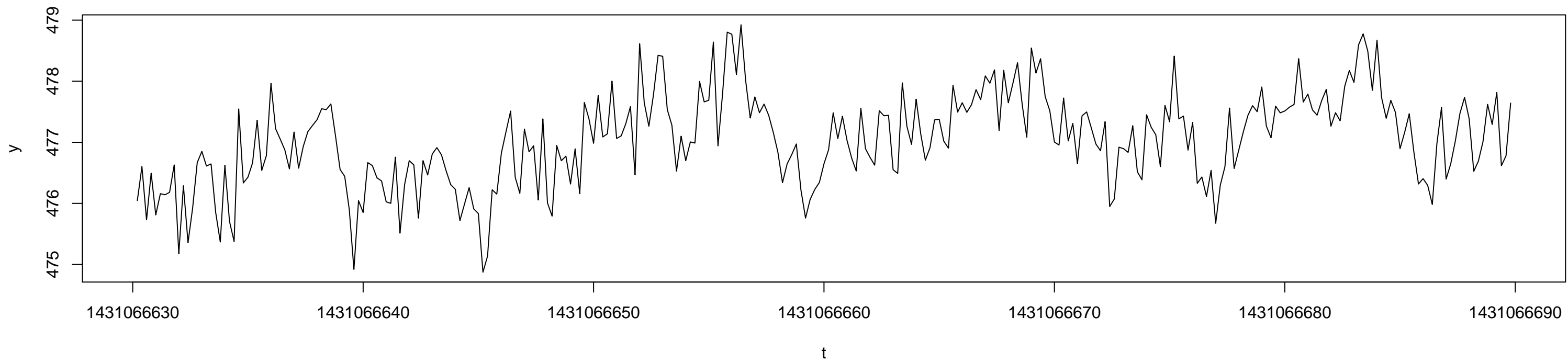
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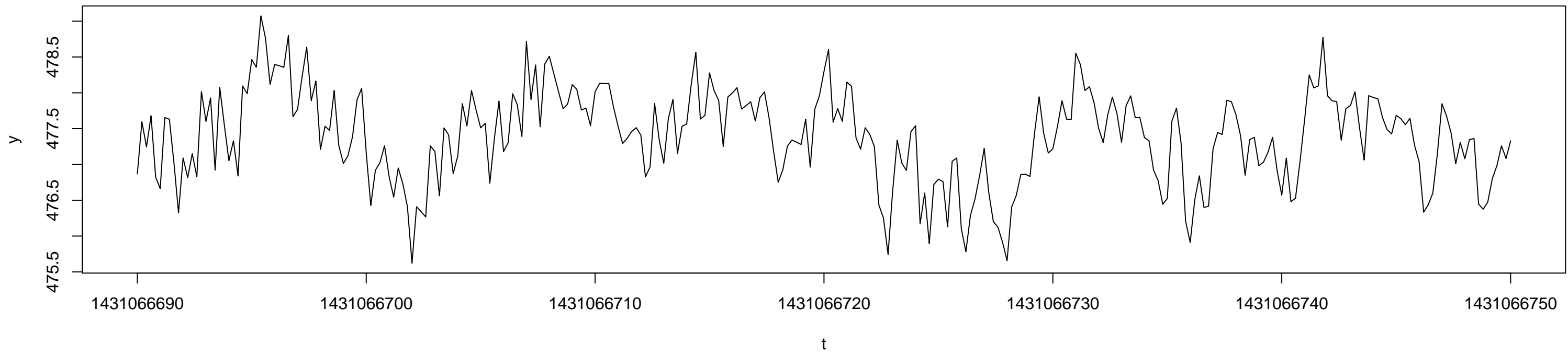
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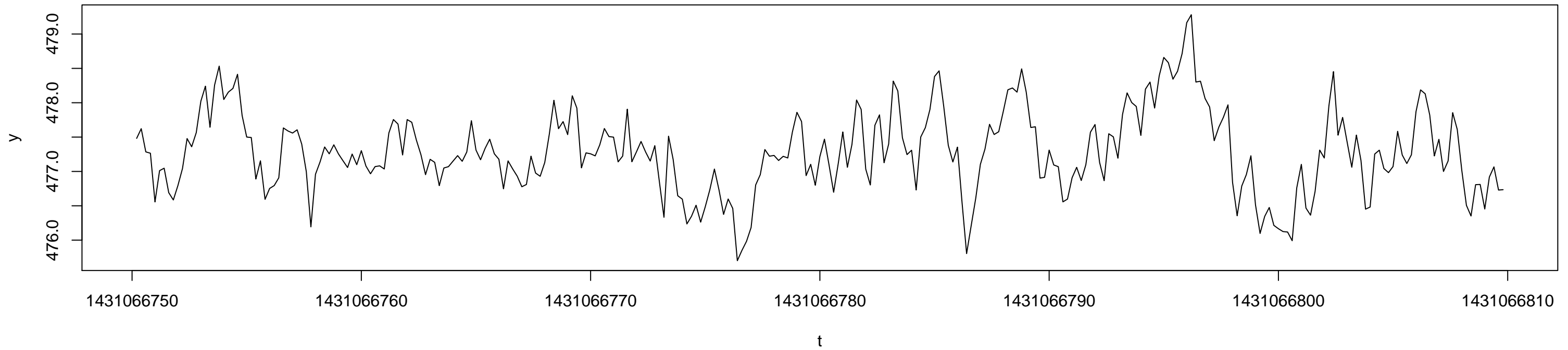
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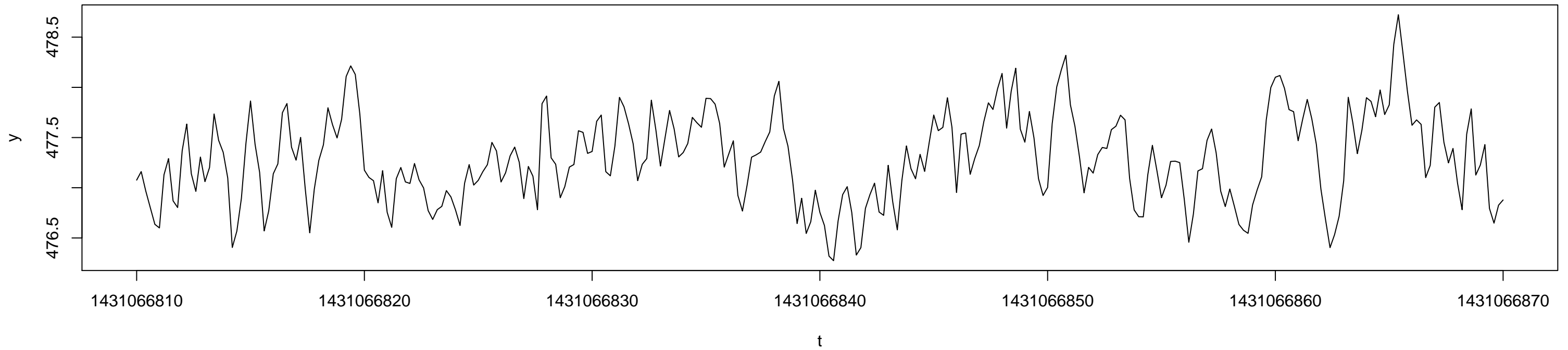
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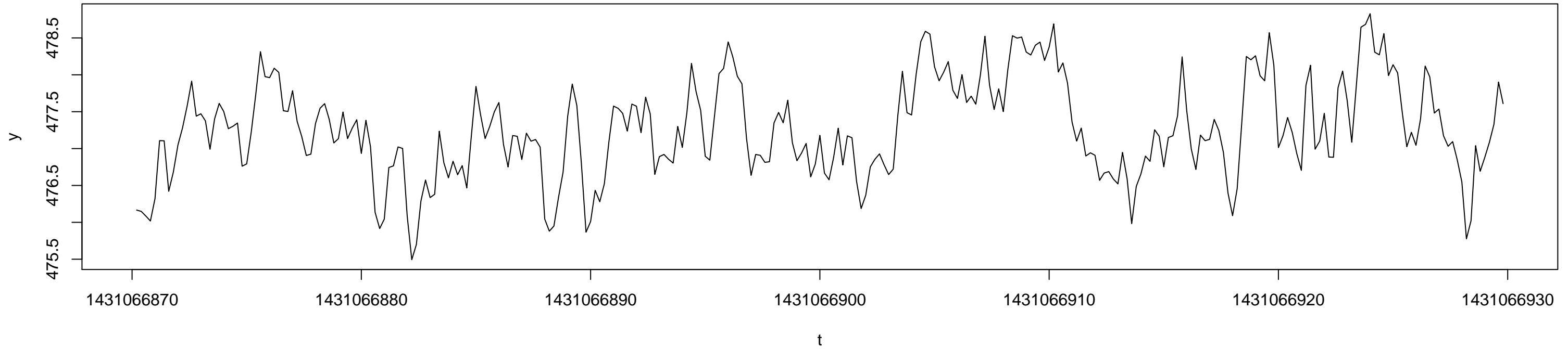
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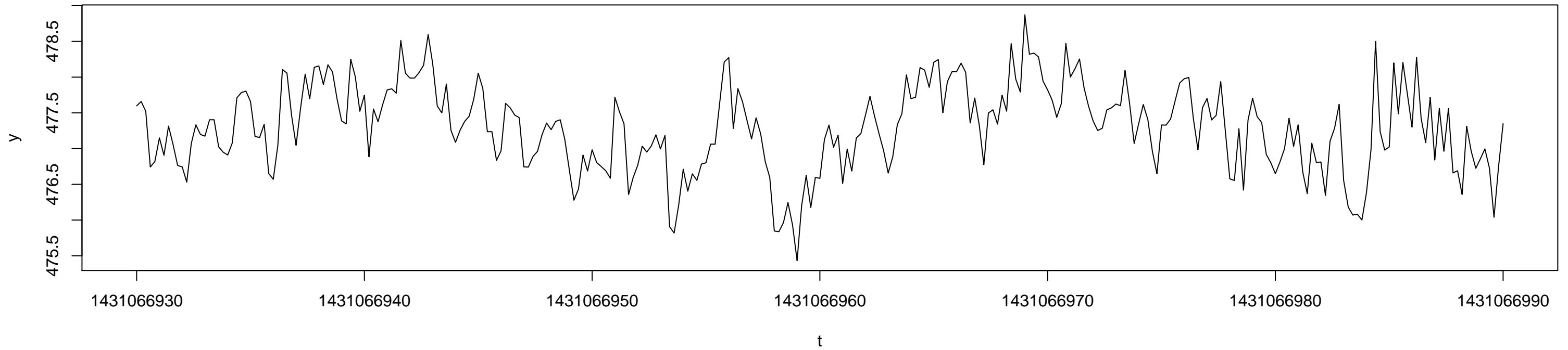
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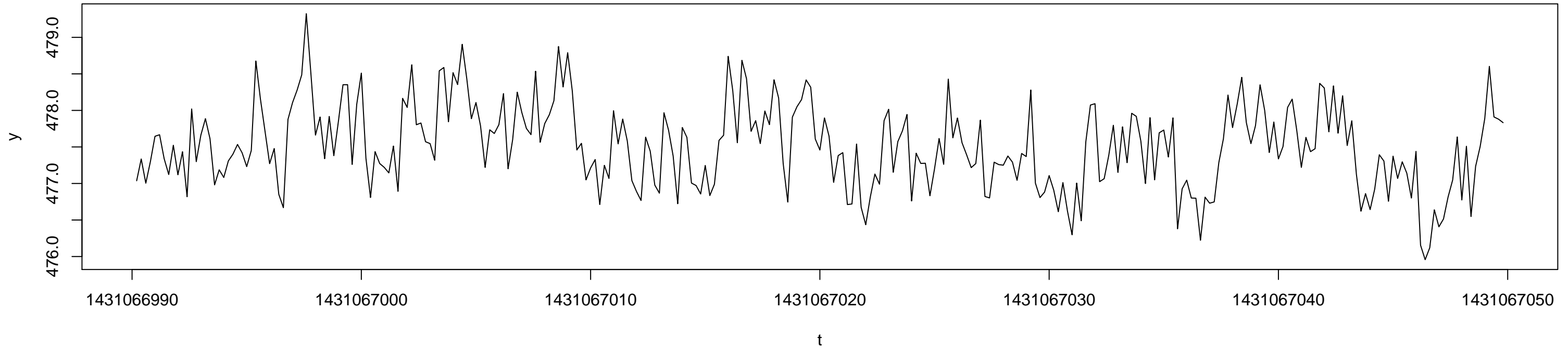
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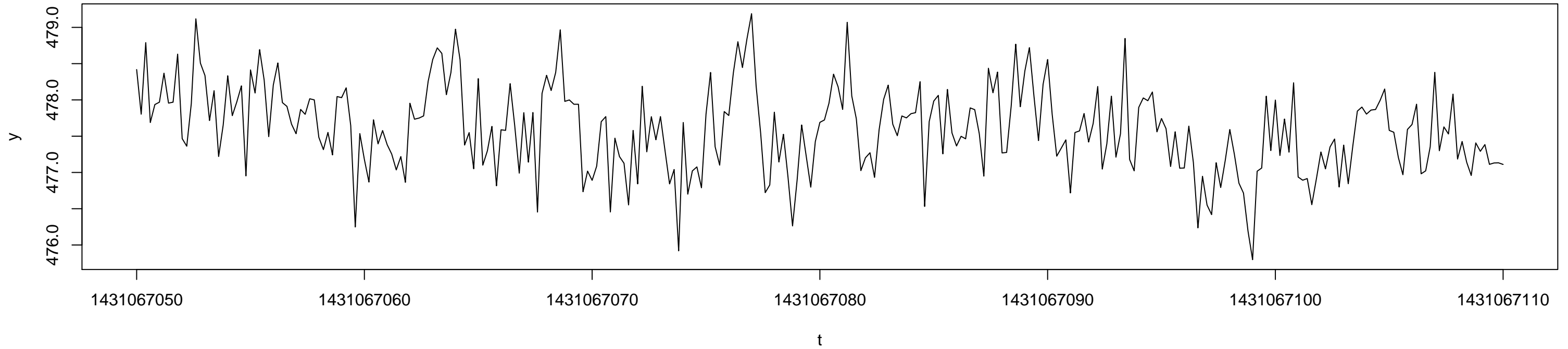
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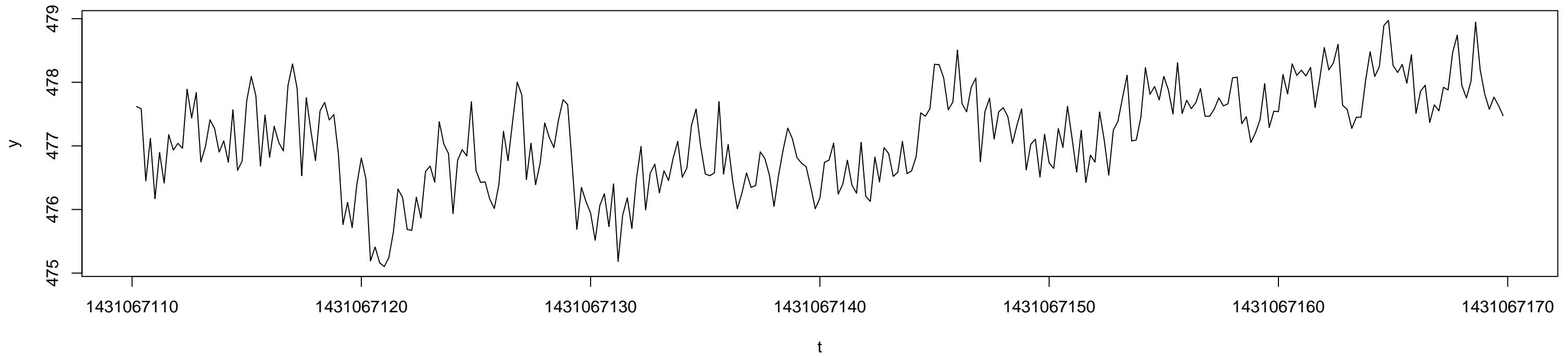
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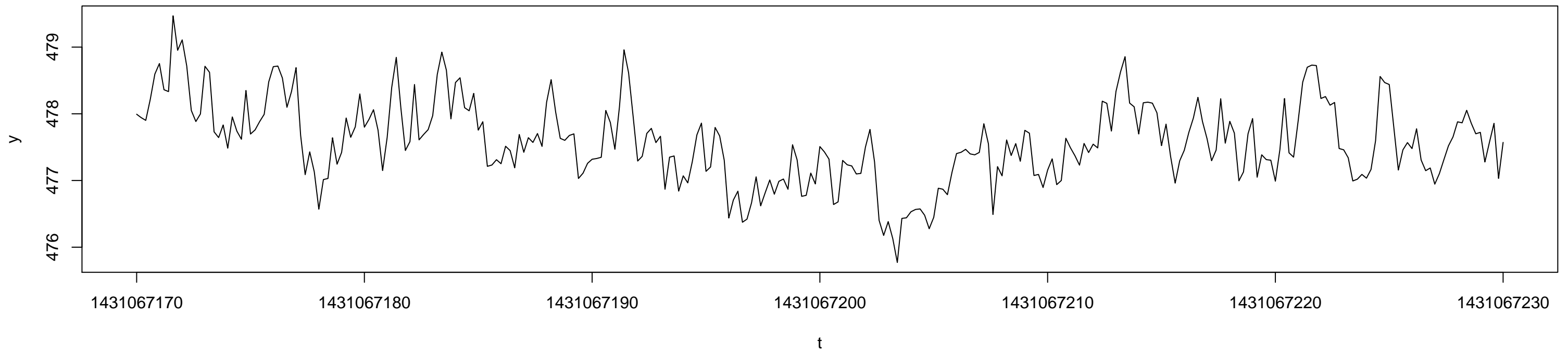
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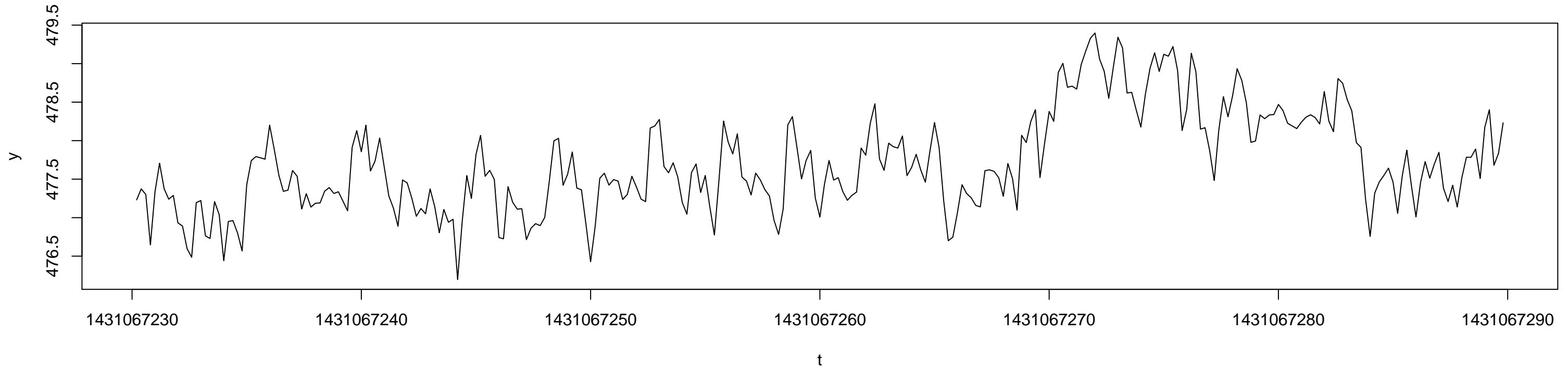
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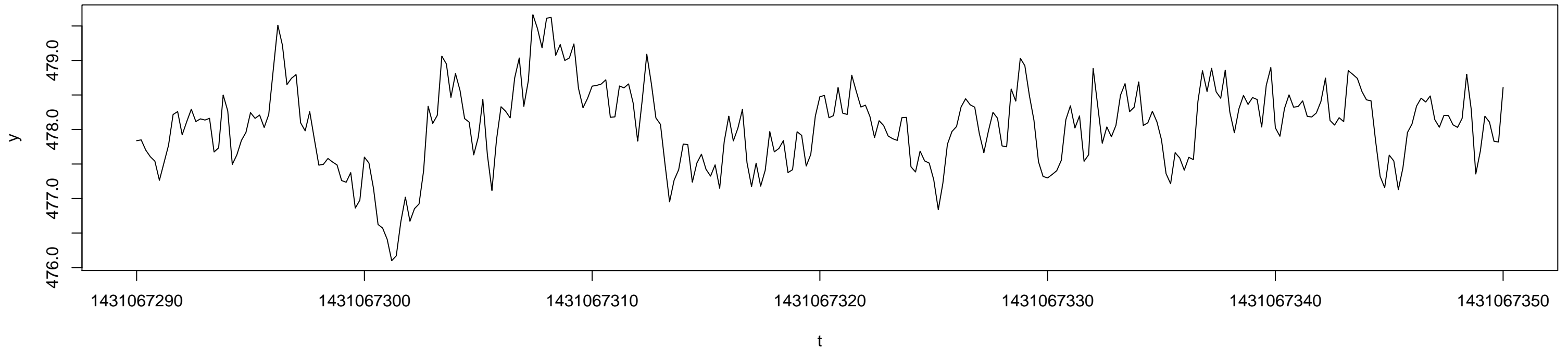
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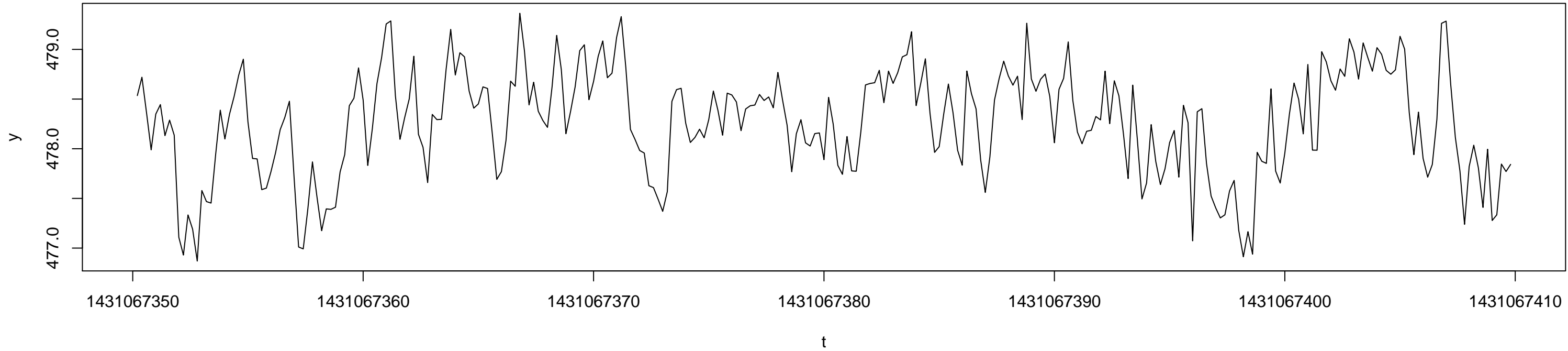
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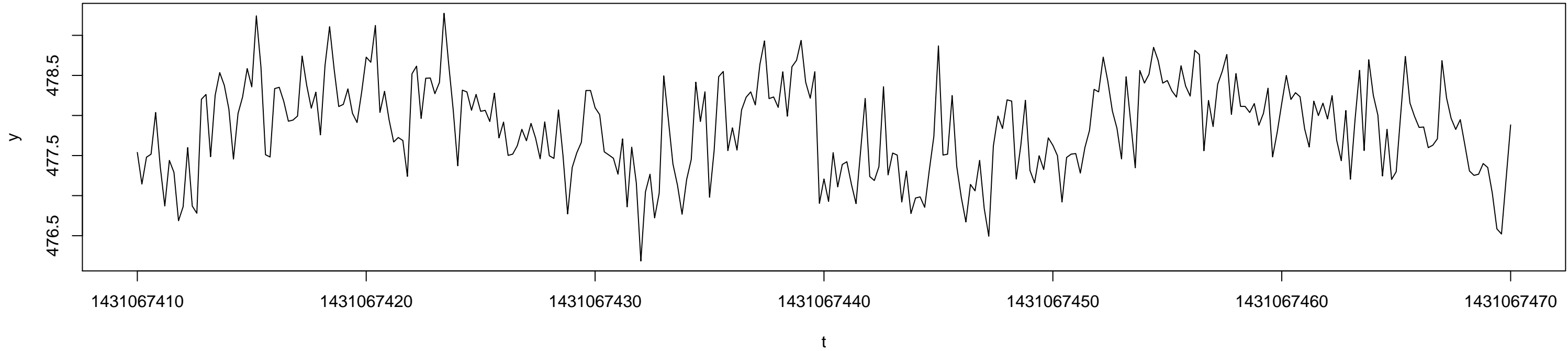
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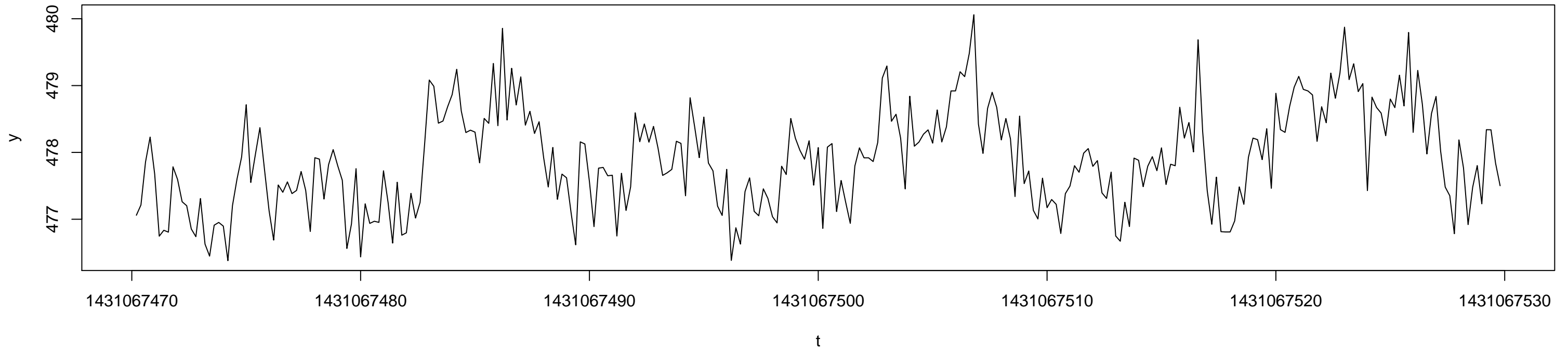
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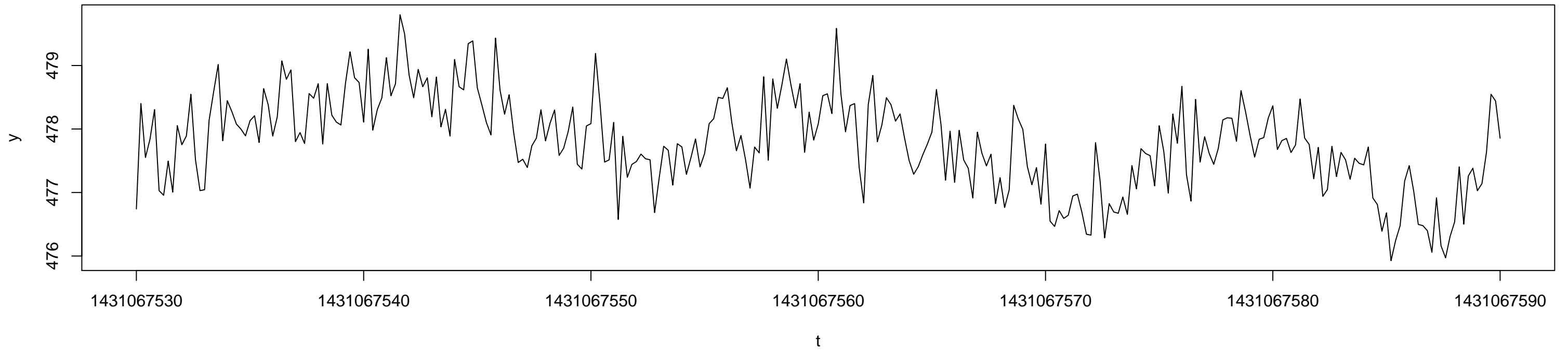
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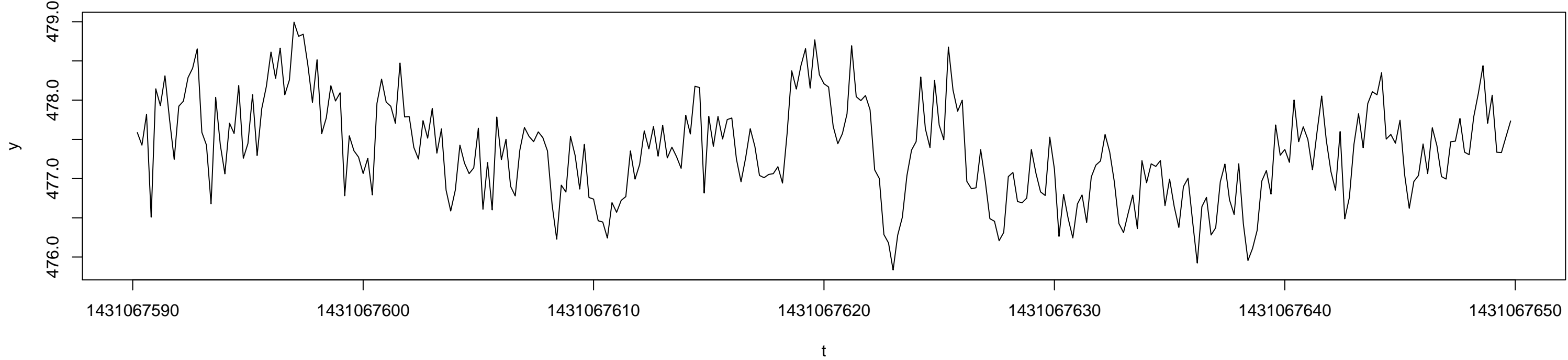
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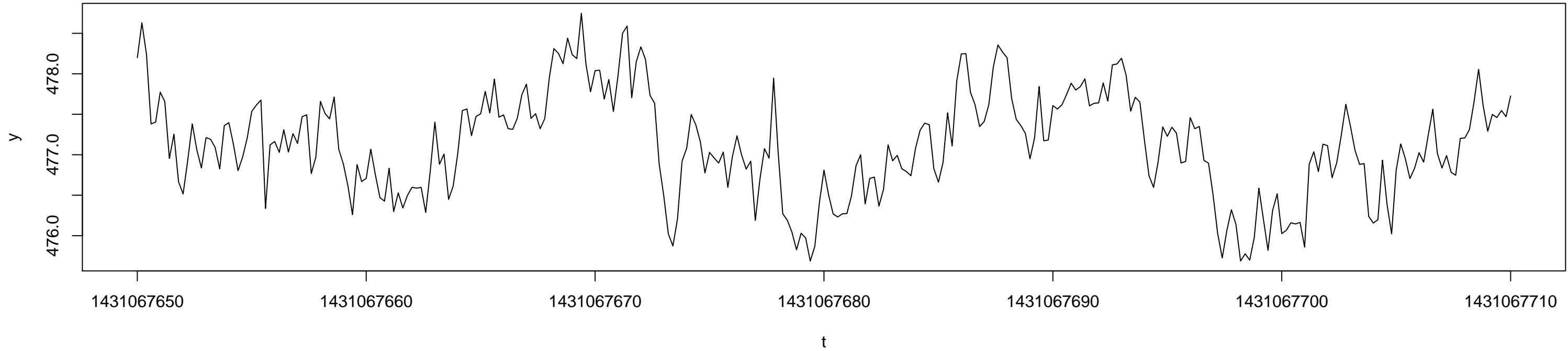
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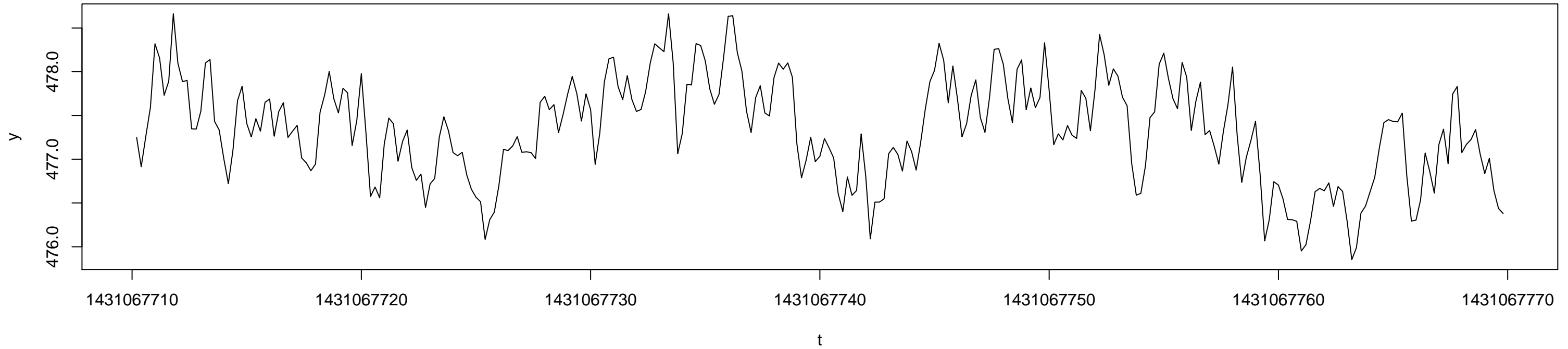
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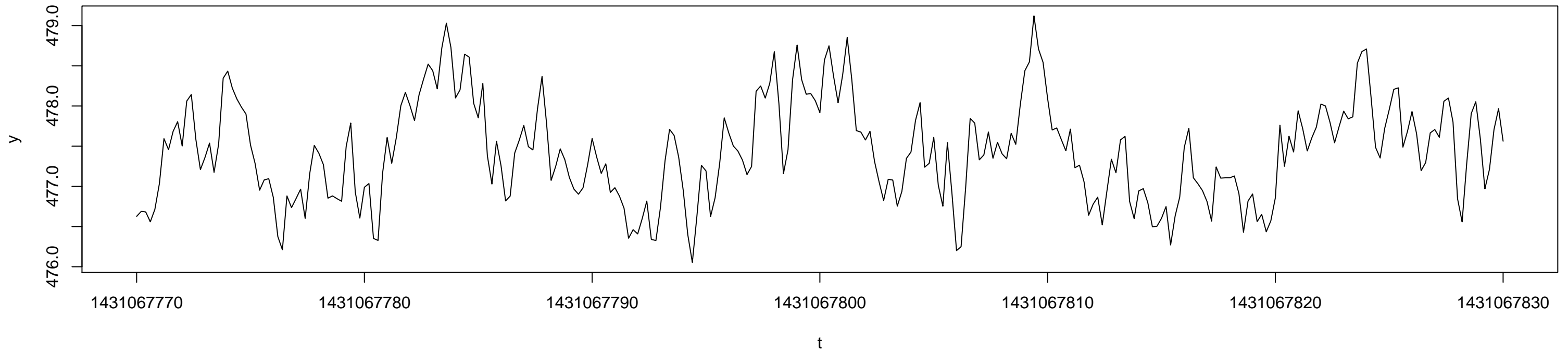
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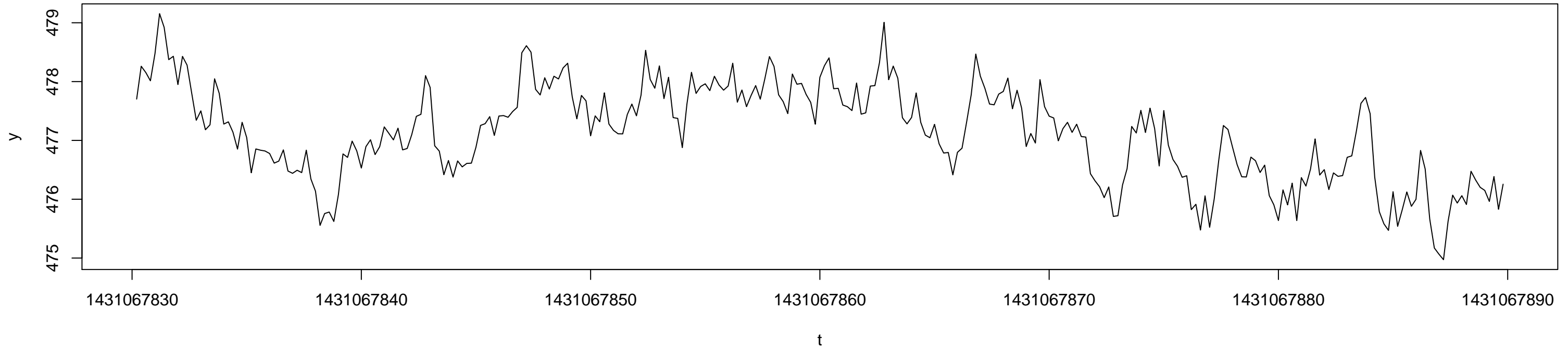
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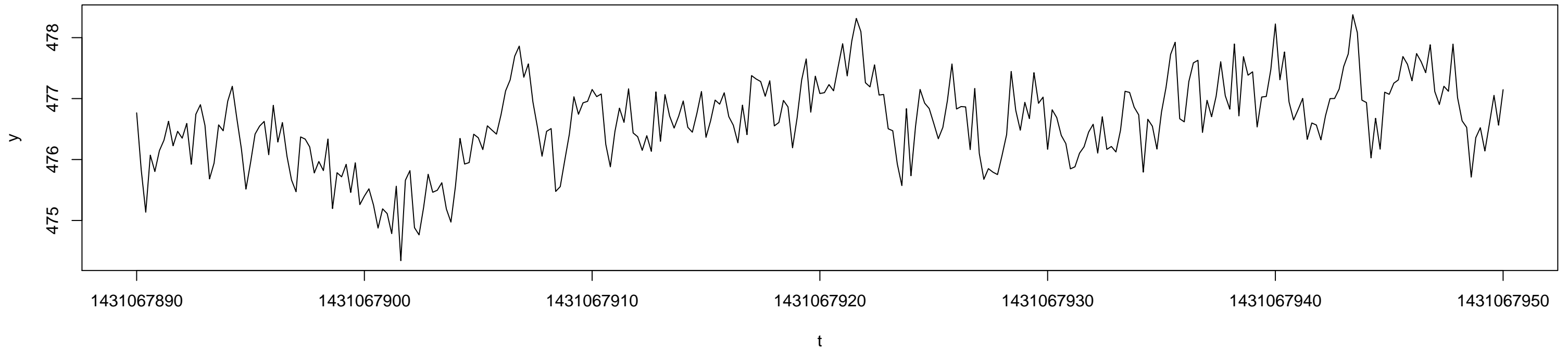
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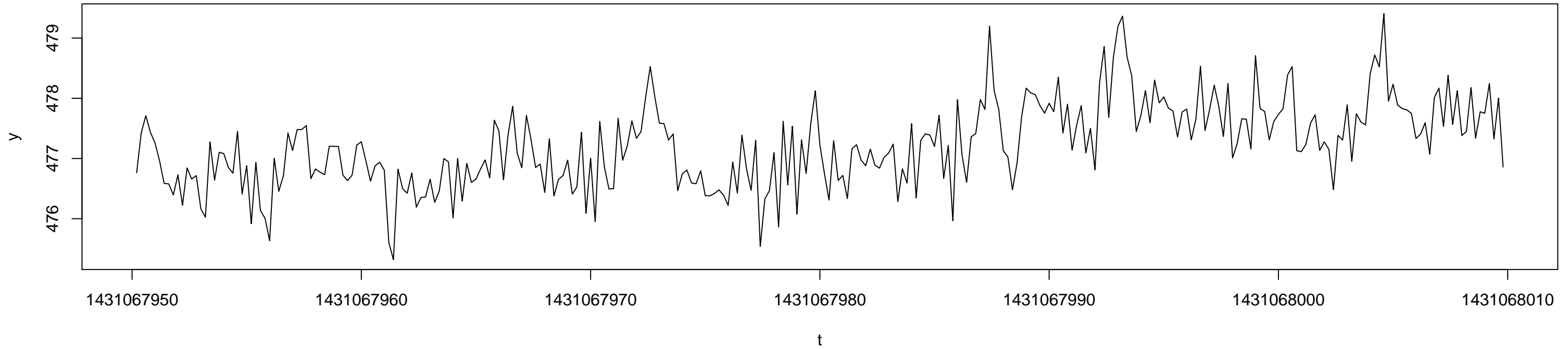
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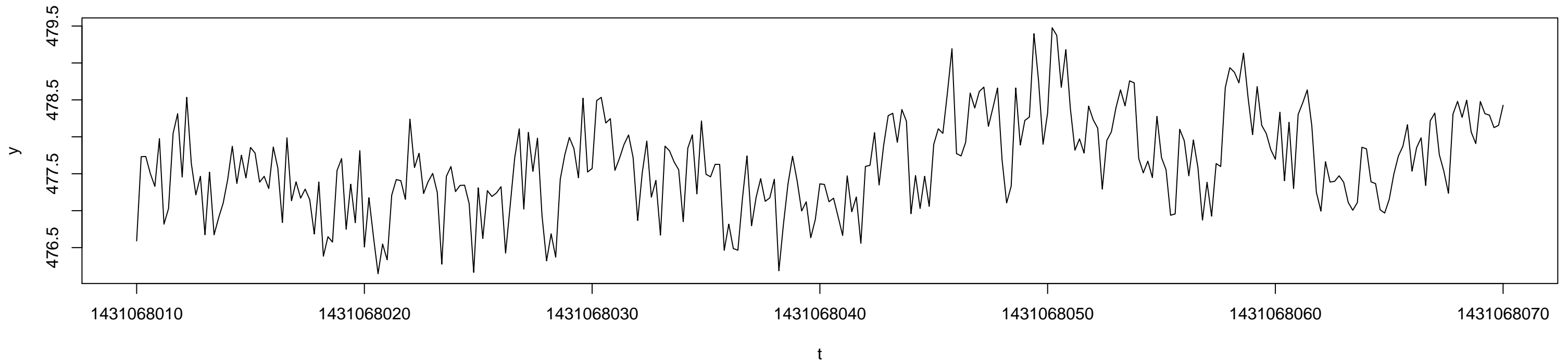
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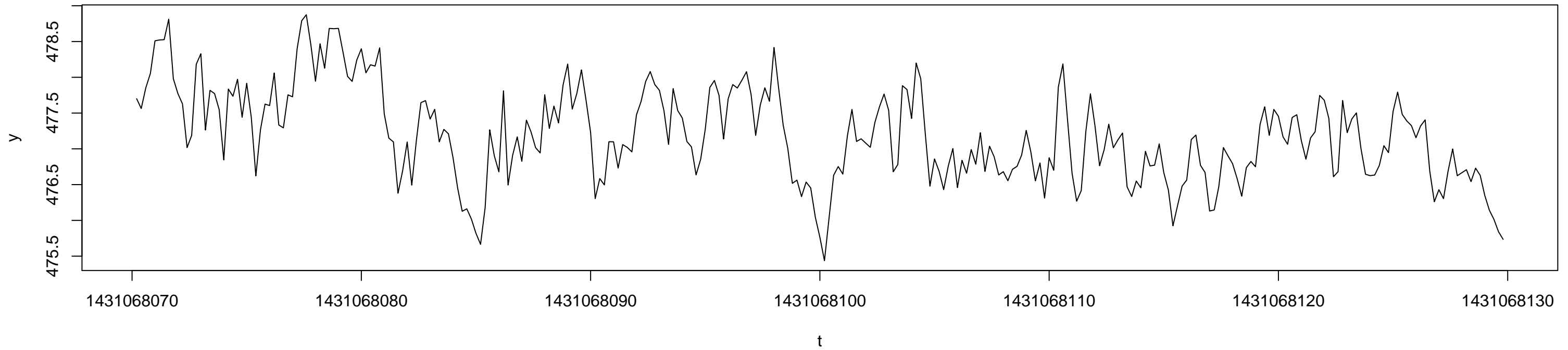
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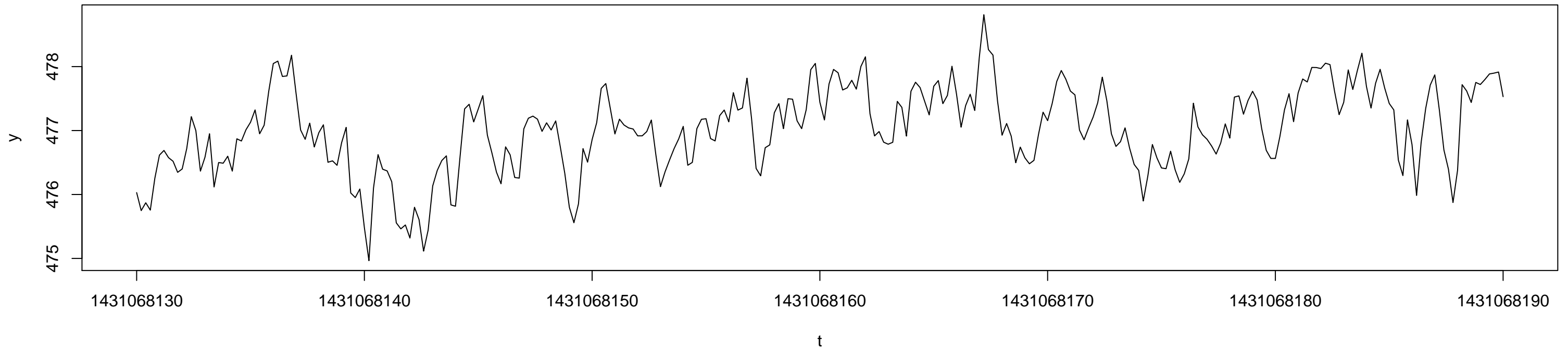
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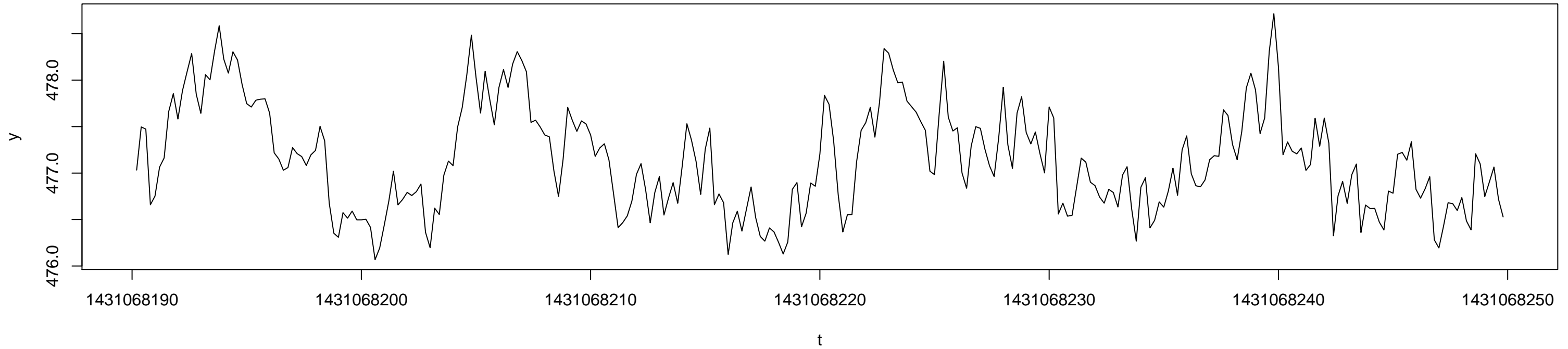
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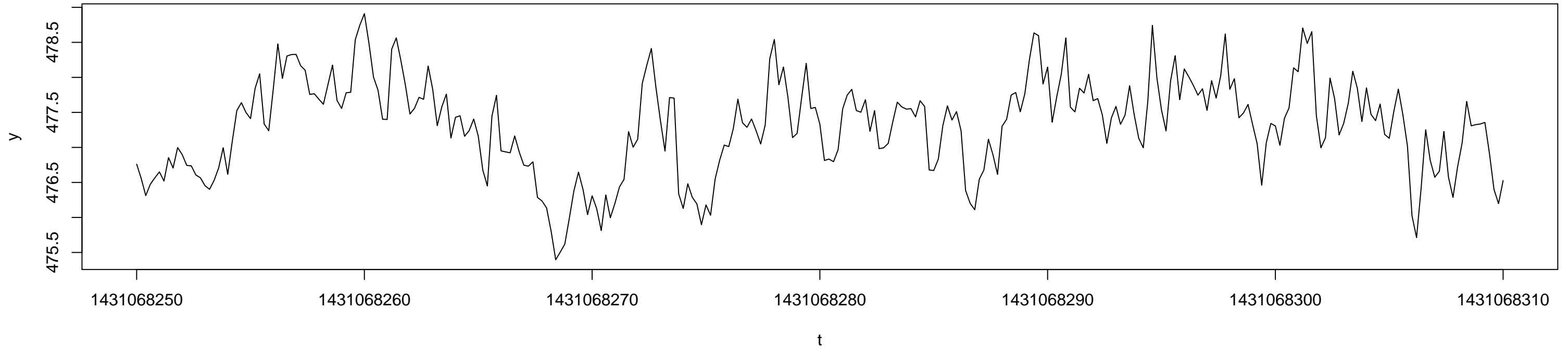
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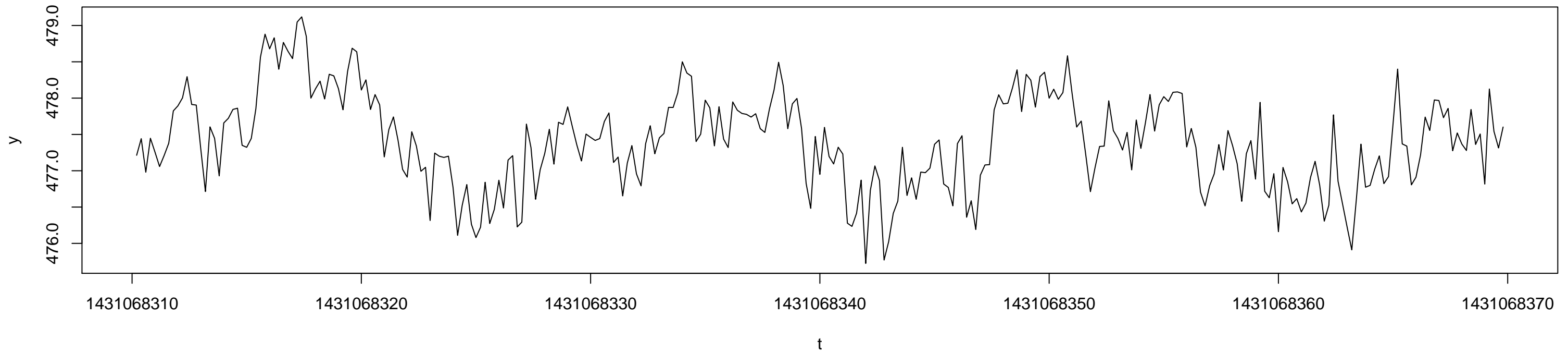
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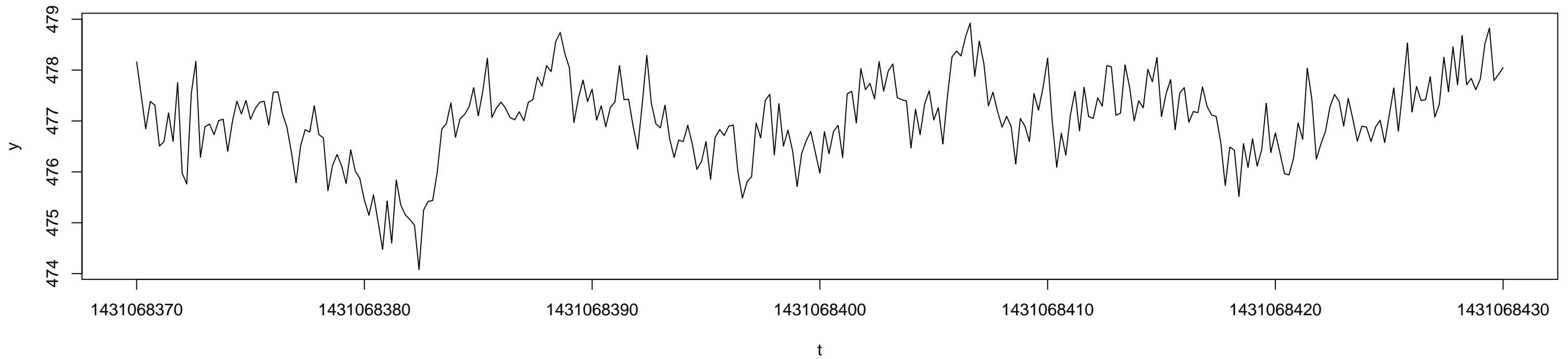
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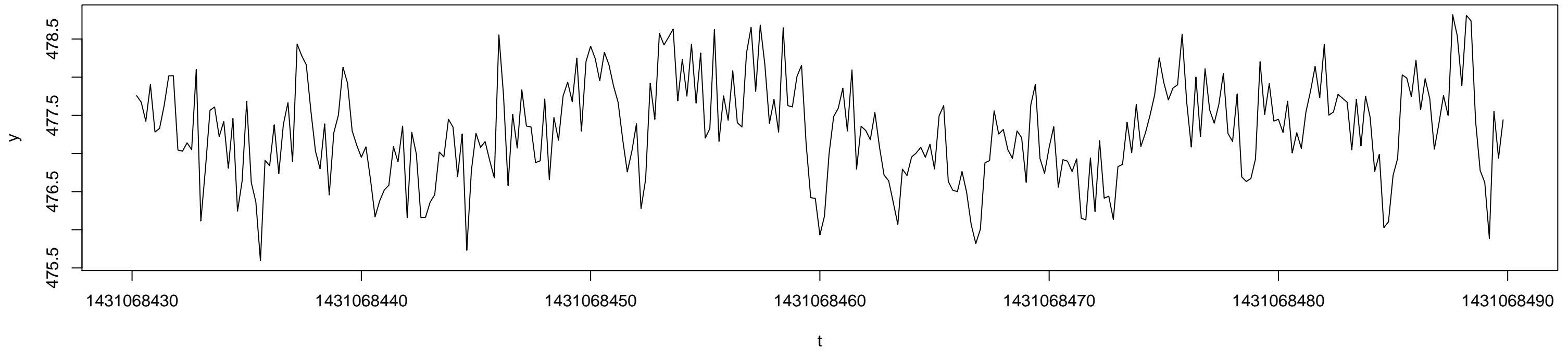
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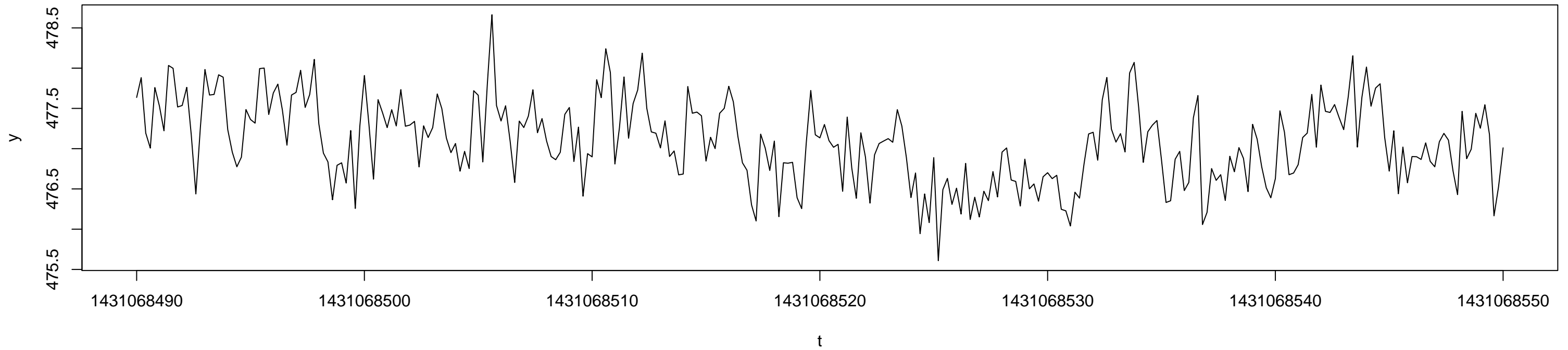
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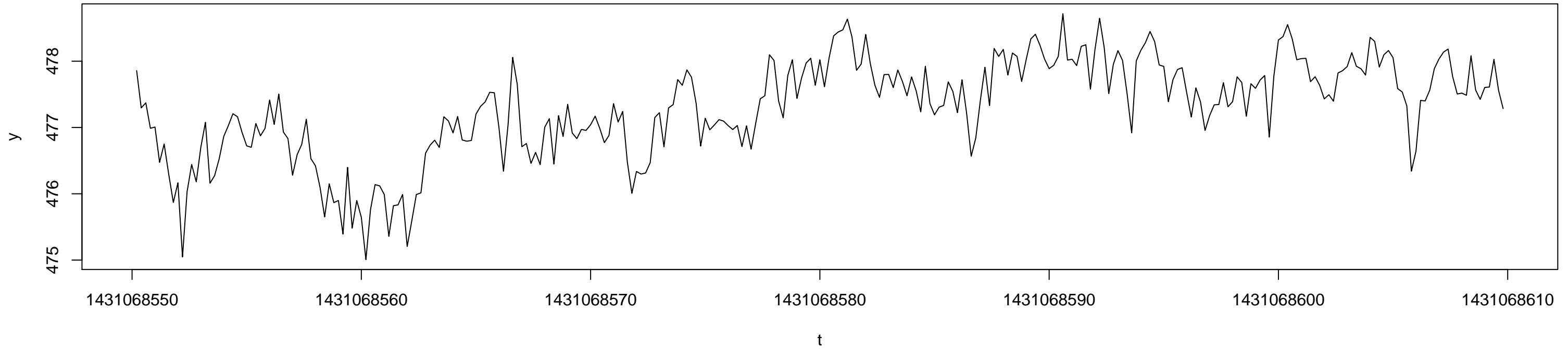
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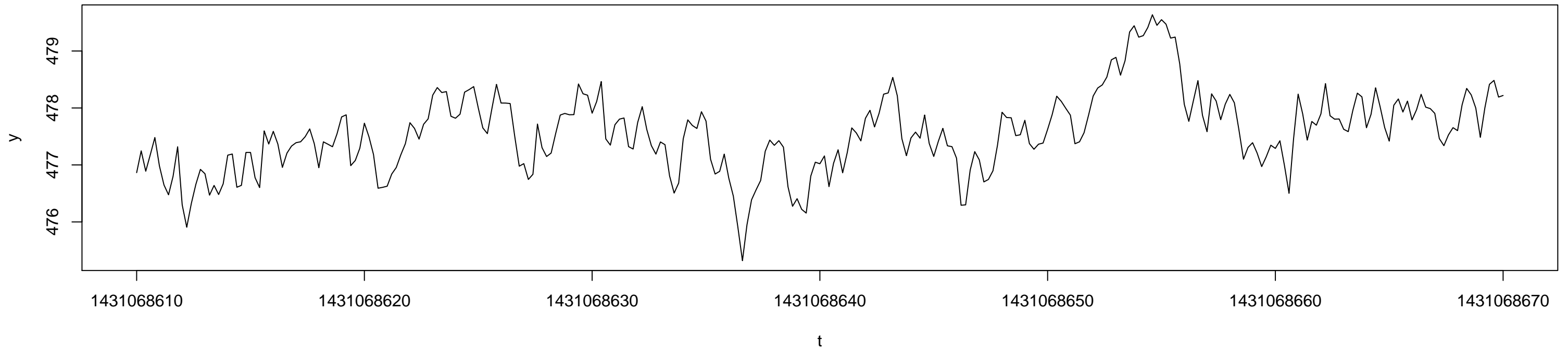
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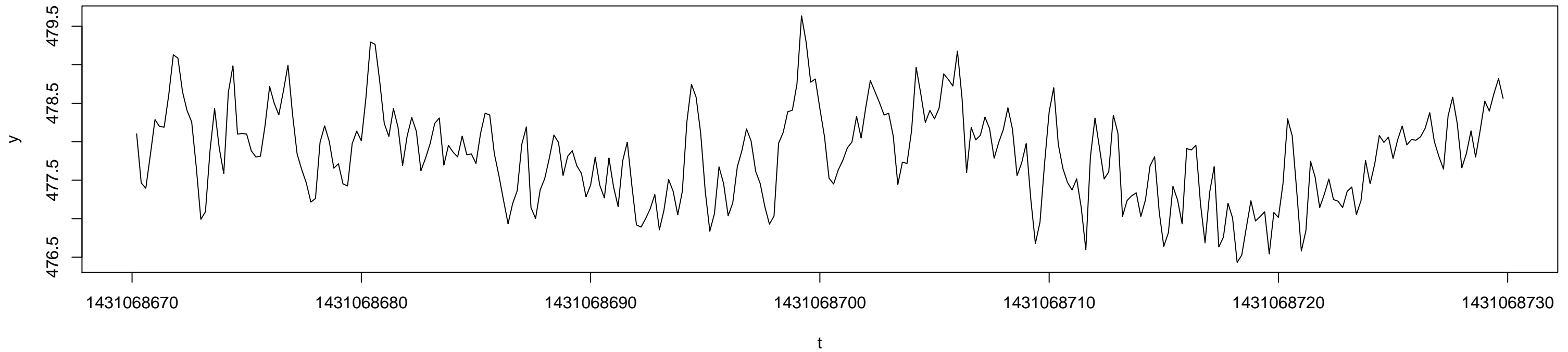
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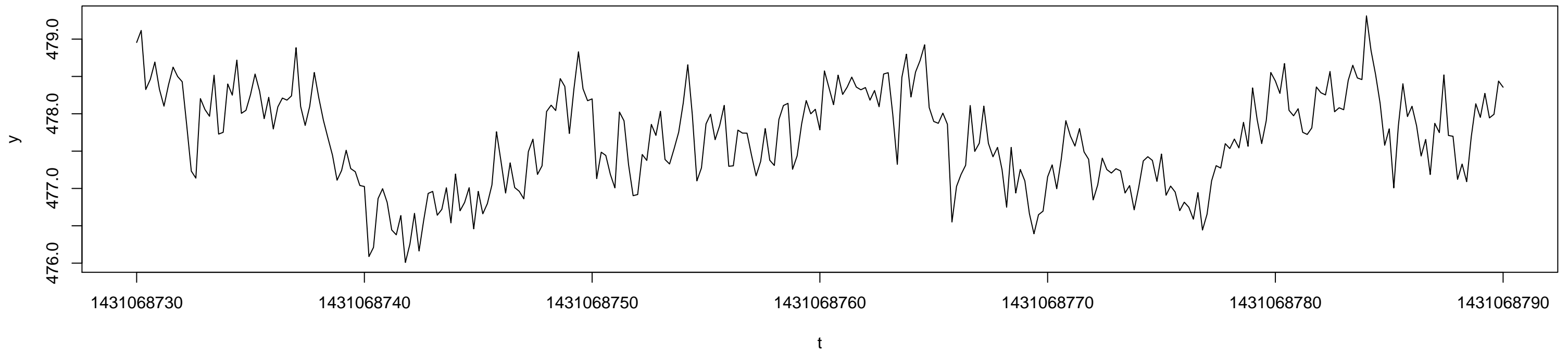
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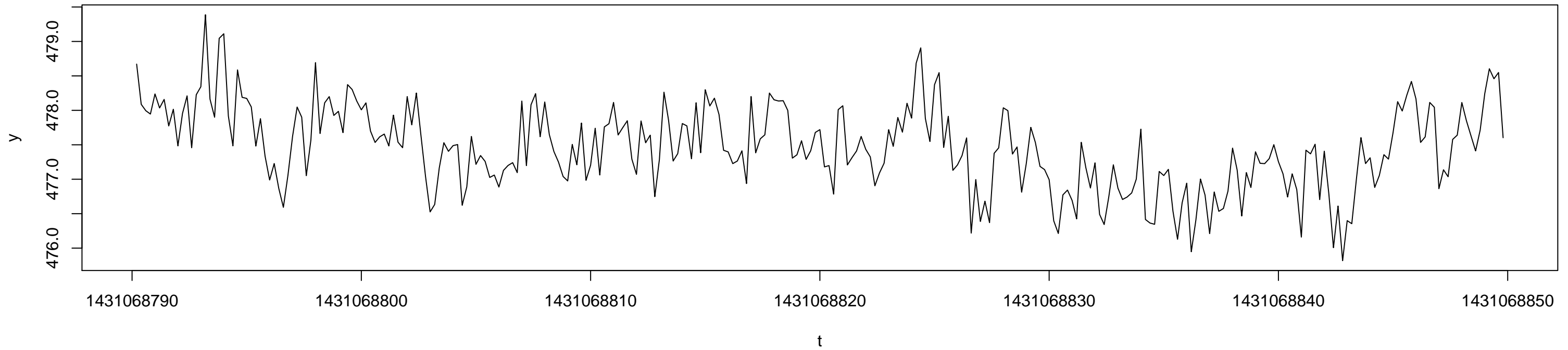
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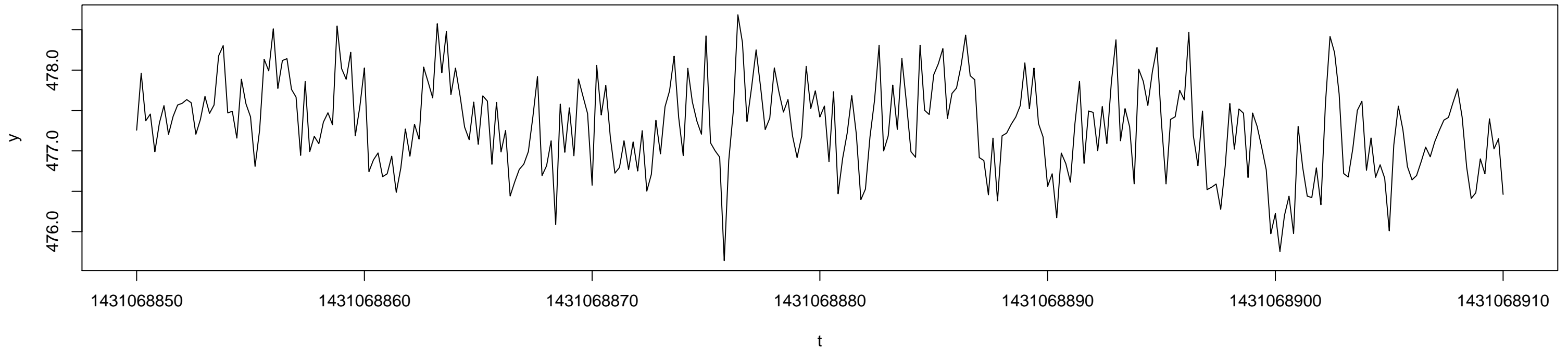
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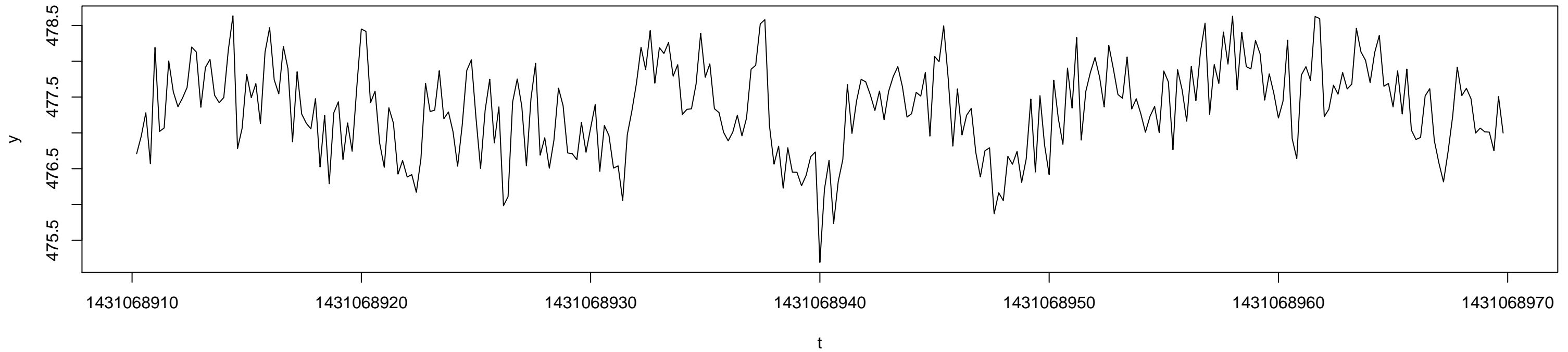
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Starts at h = 397519.125 Temperature = 33.5023657792931



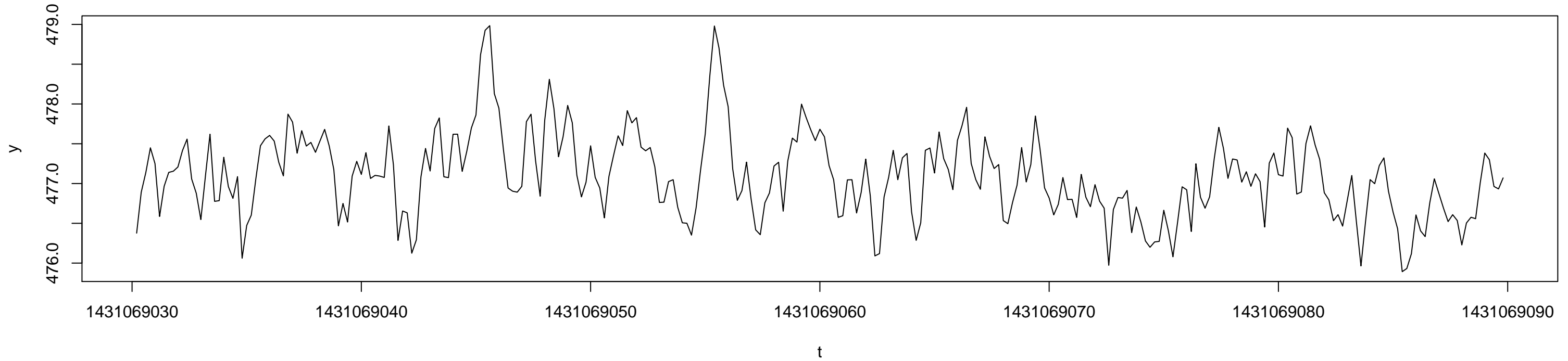
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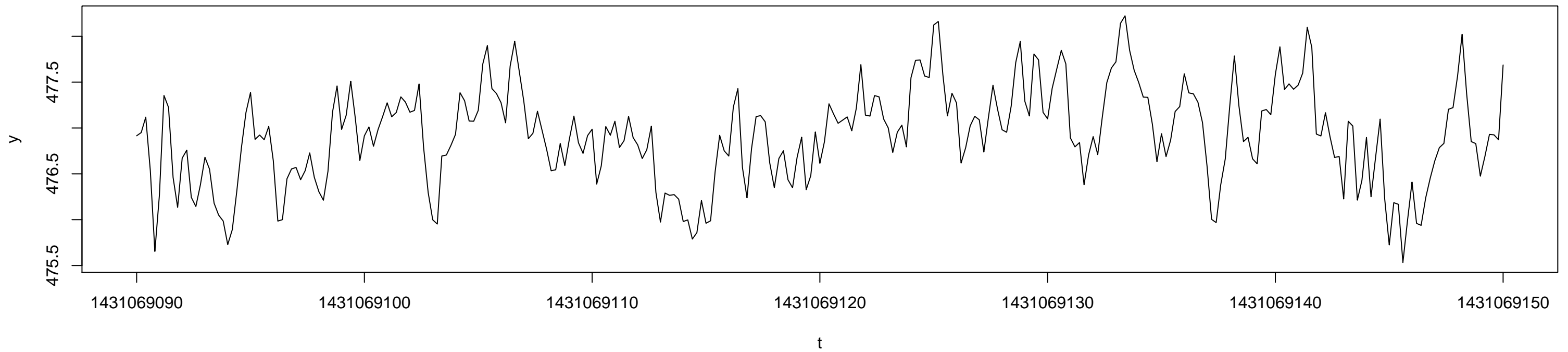
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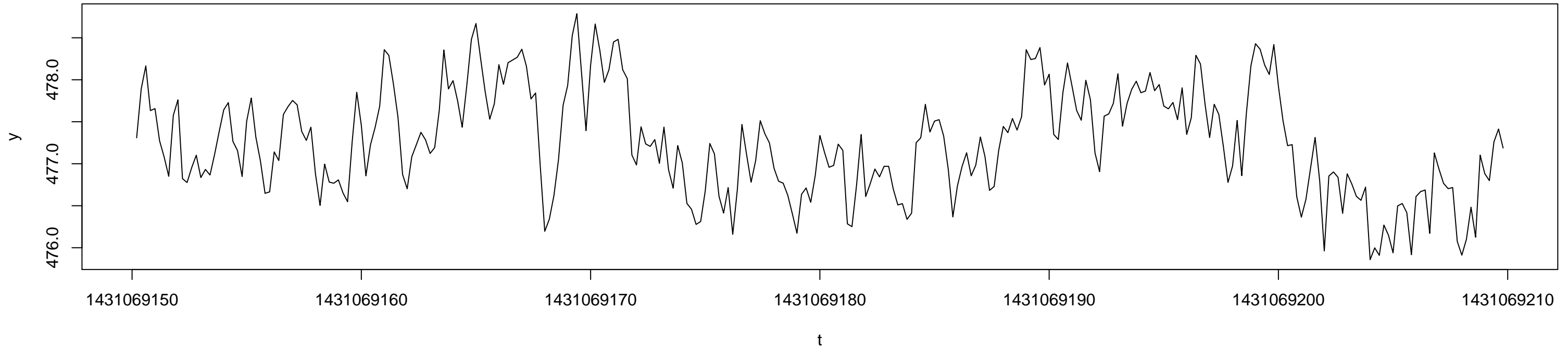
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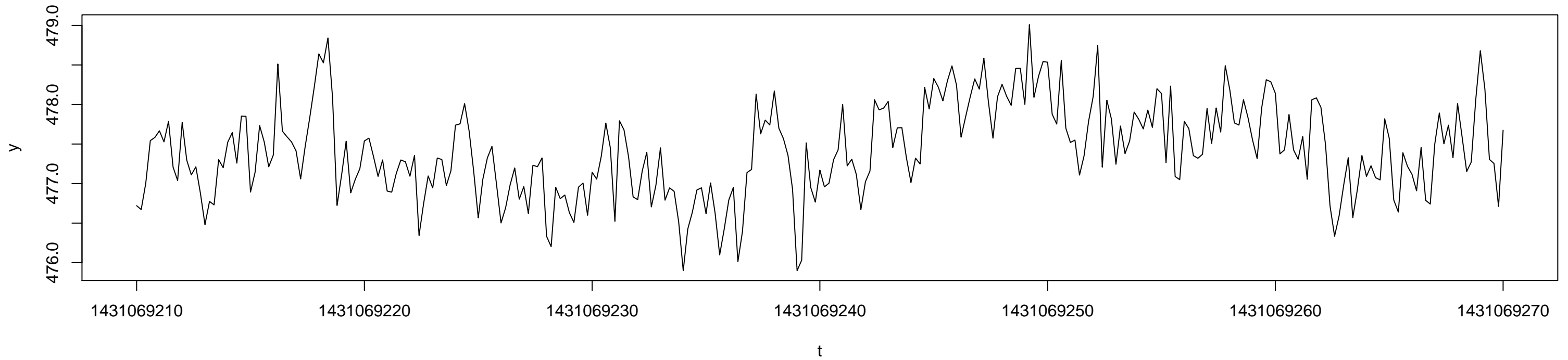
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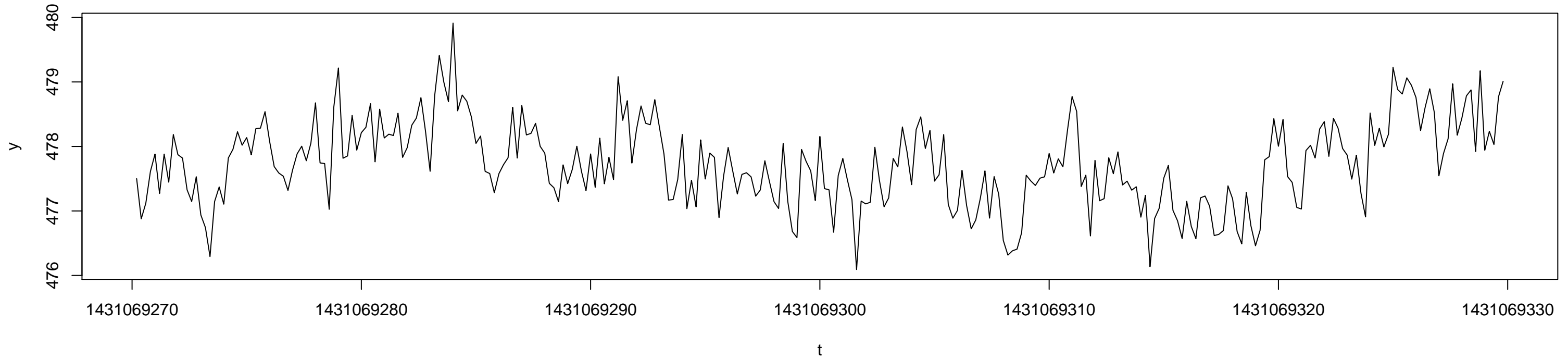
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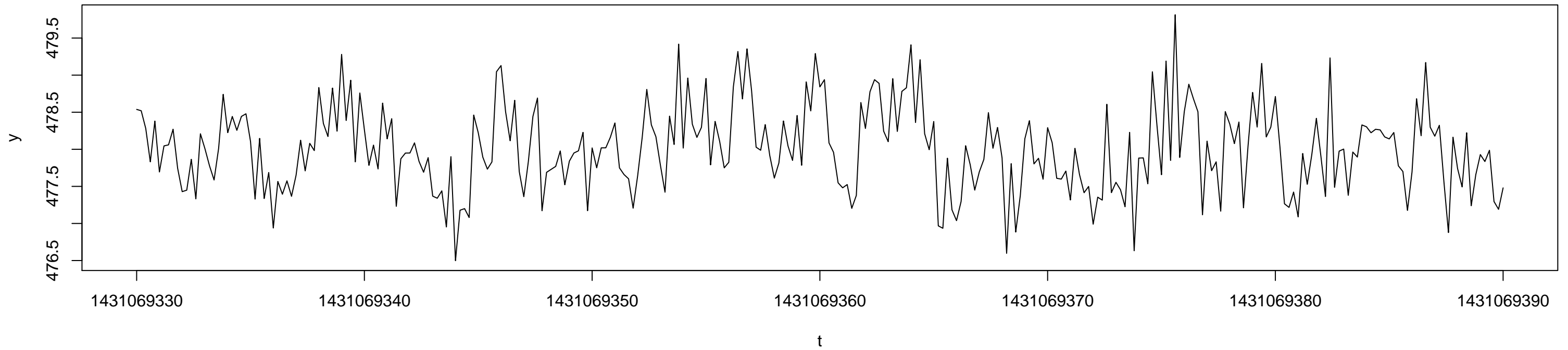
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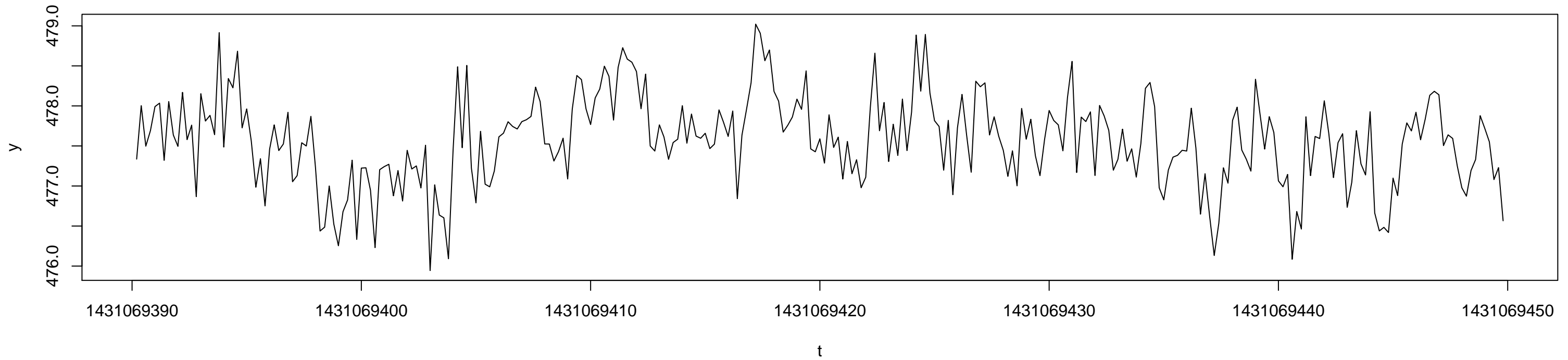
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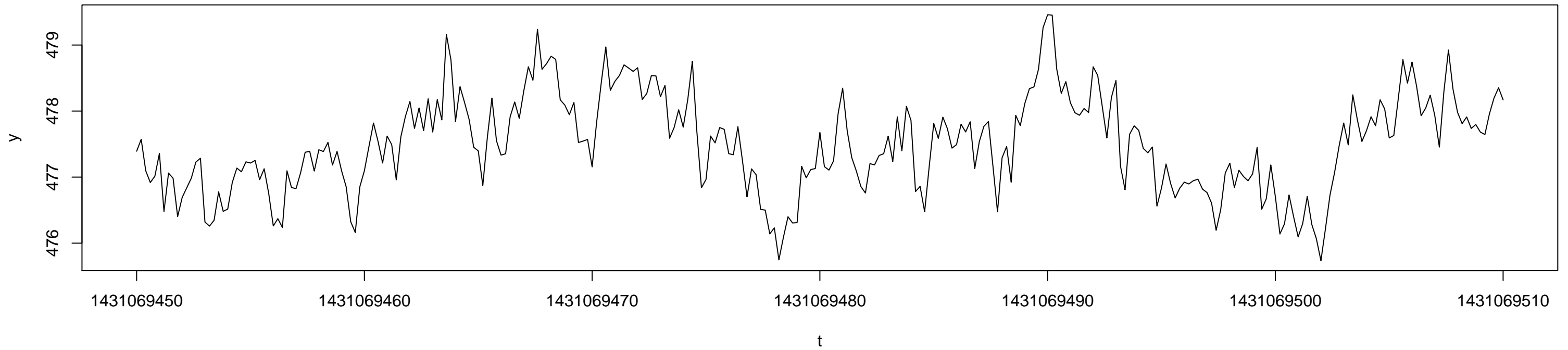
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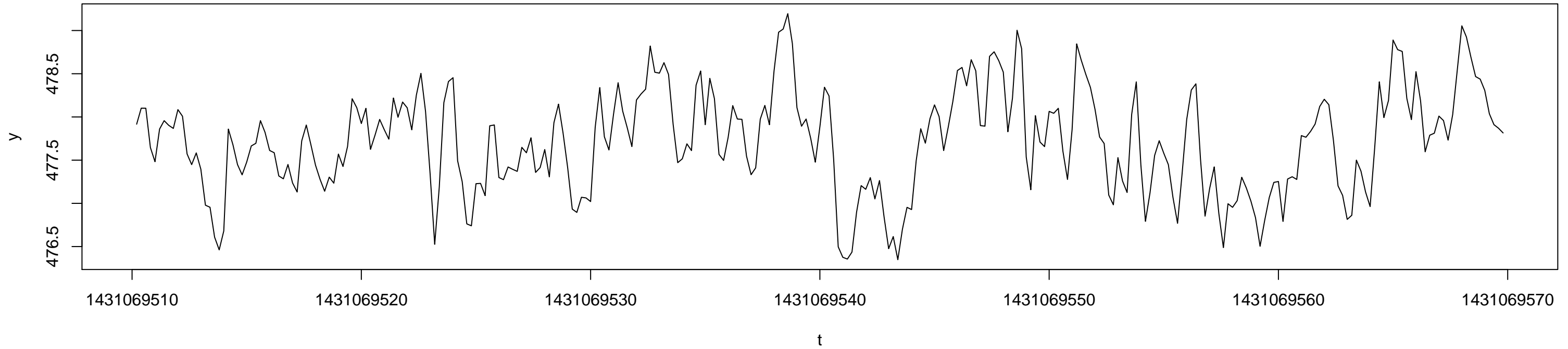
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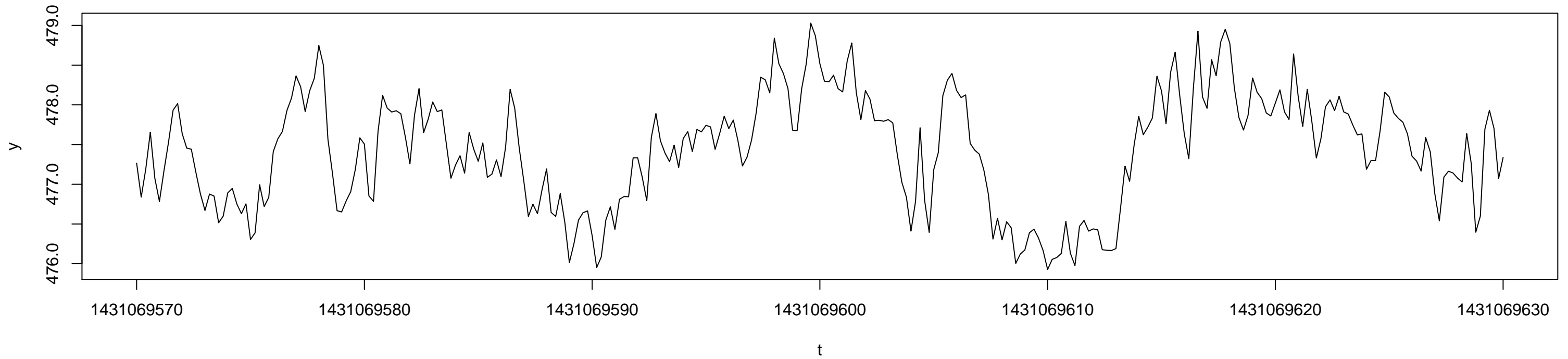
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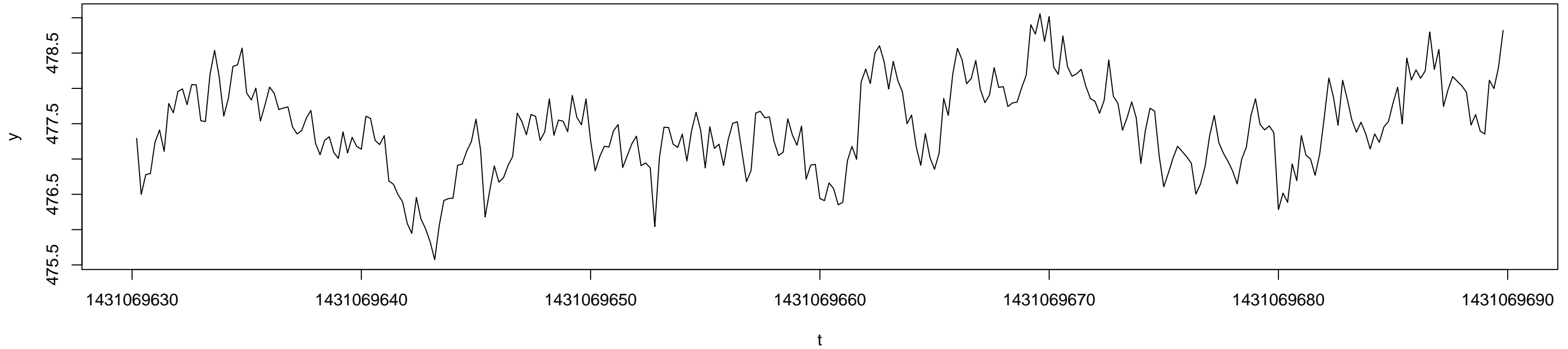
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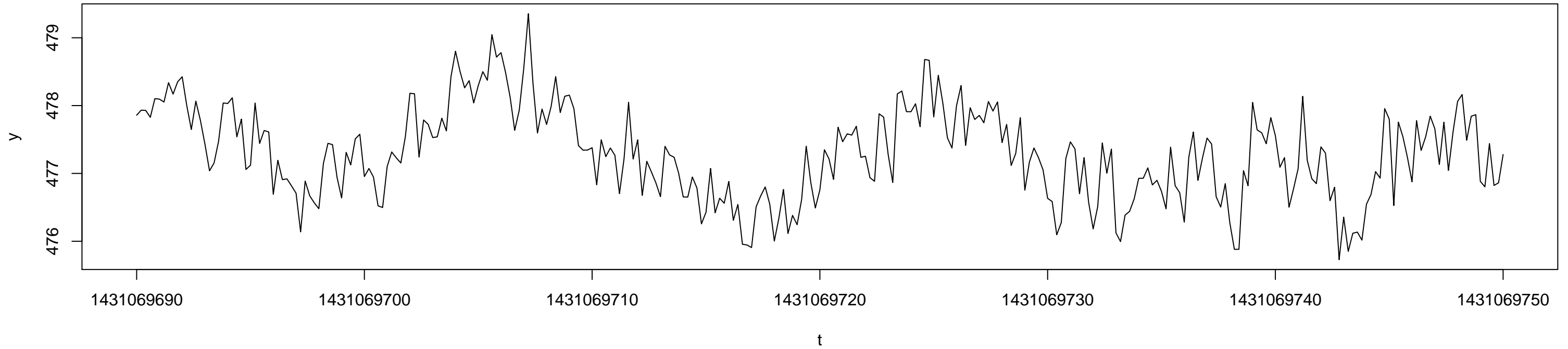
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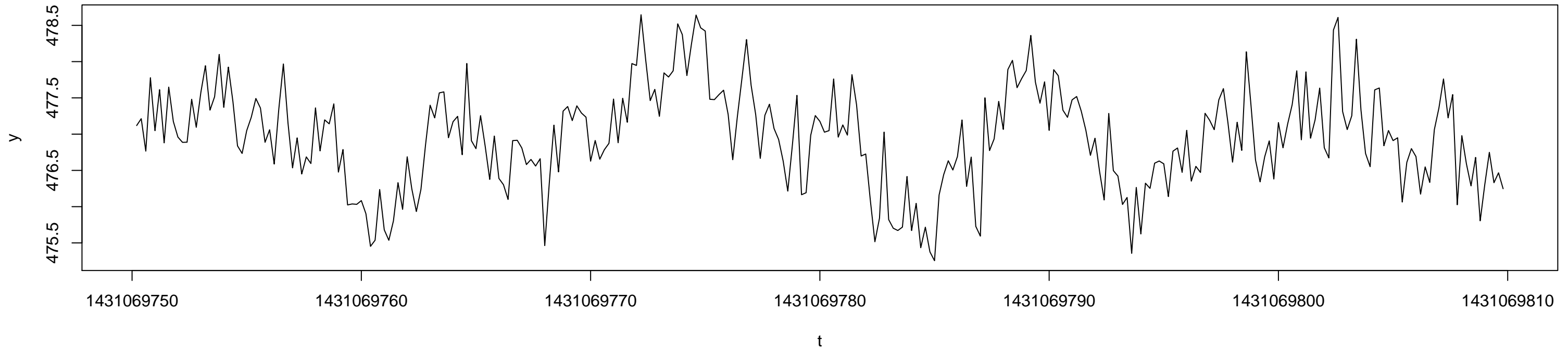
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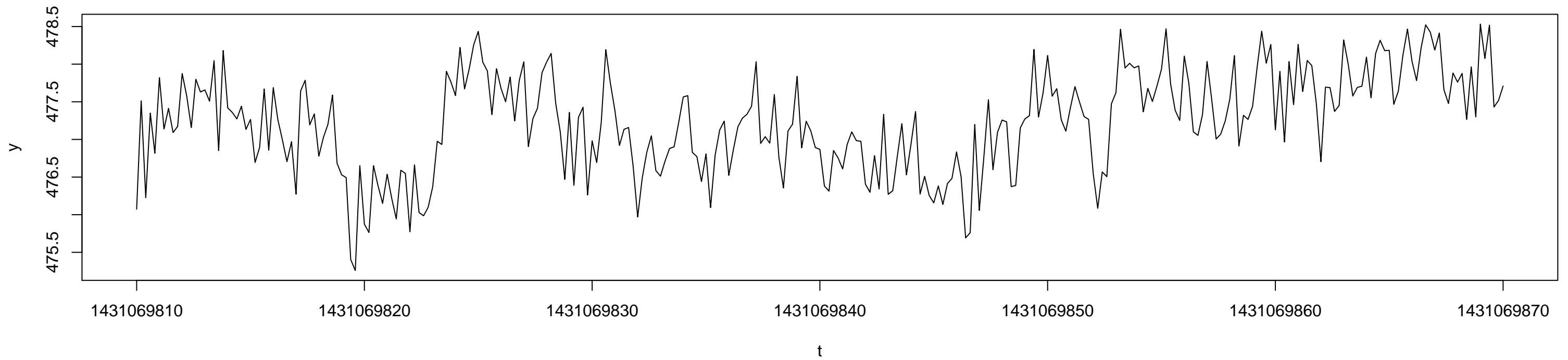
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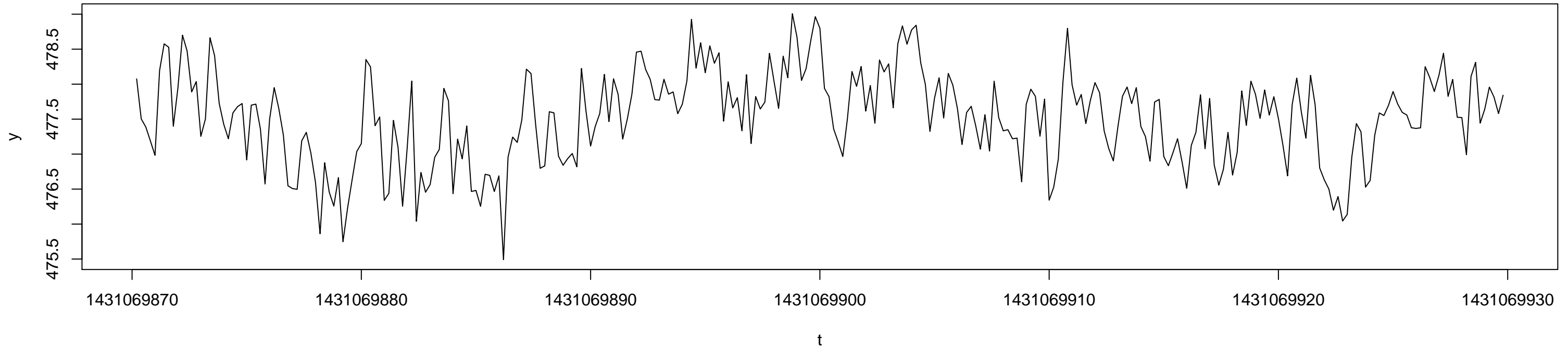
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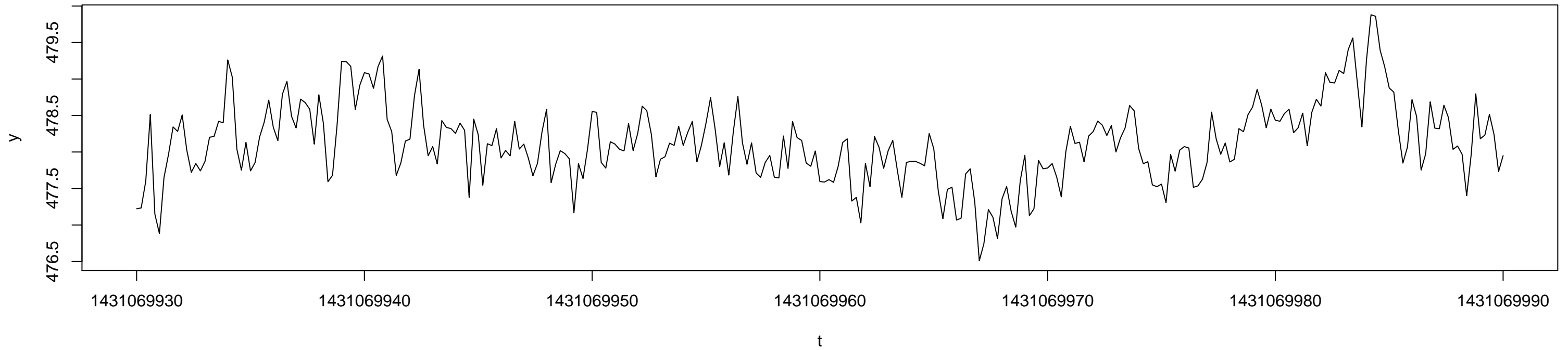
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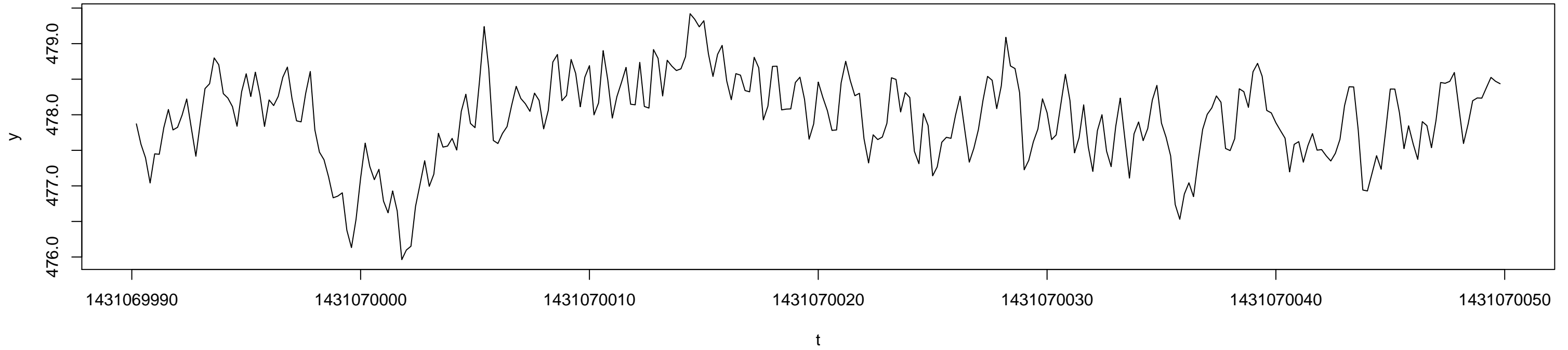
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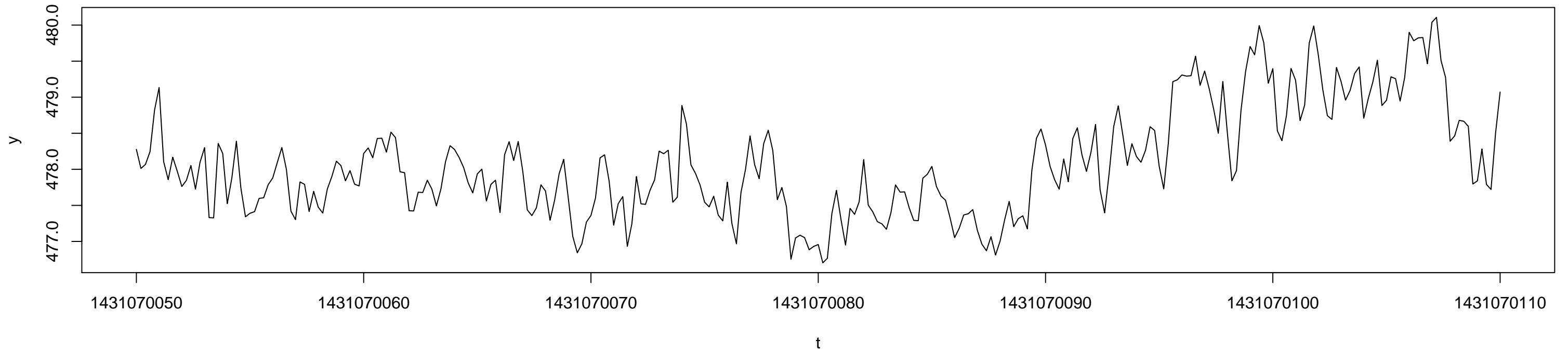
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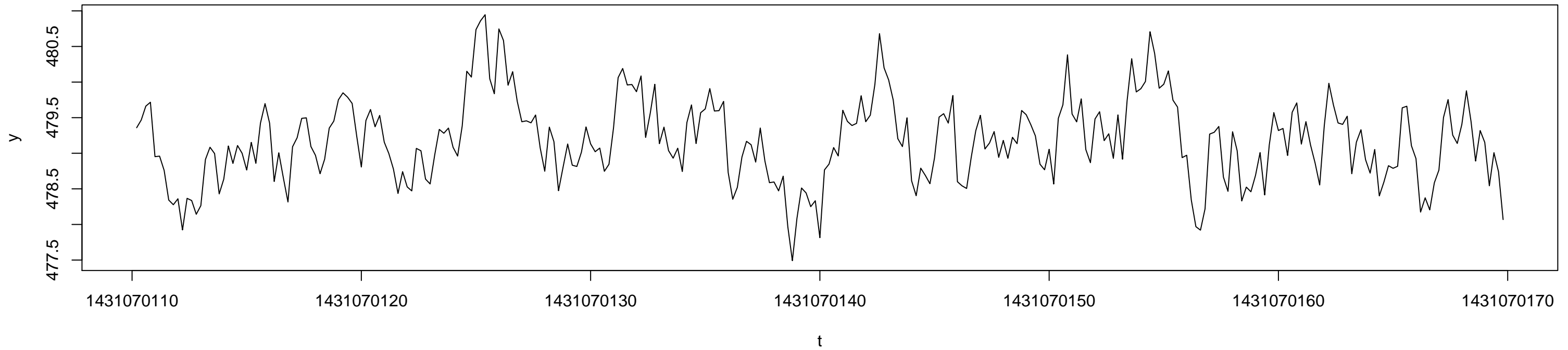
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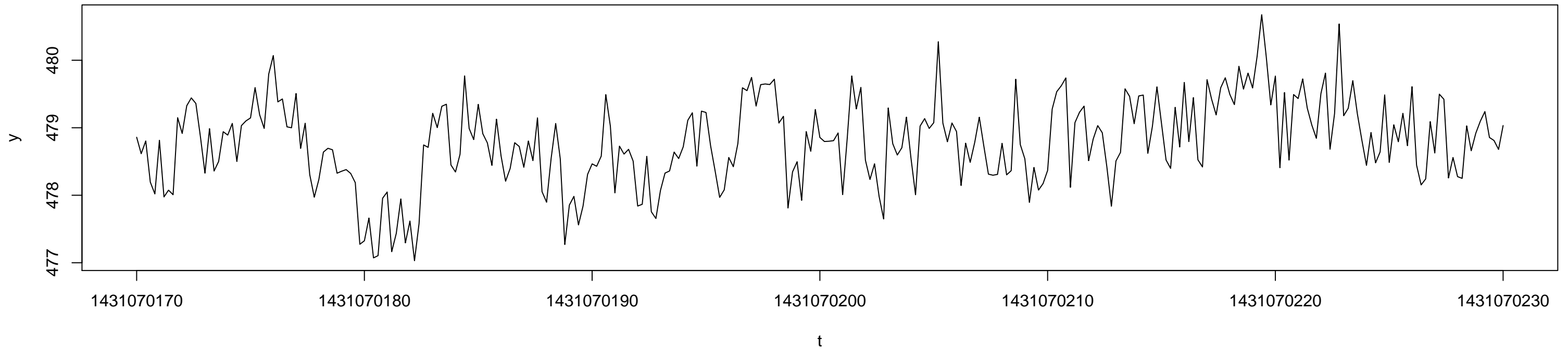
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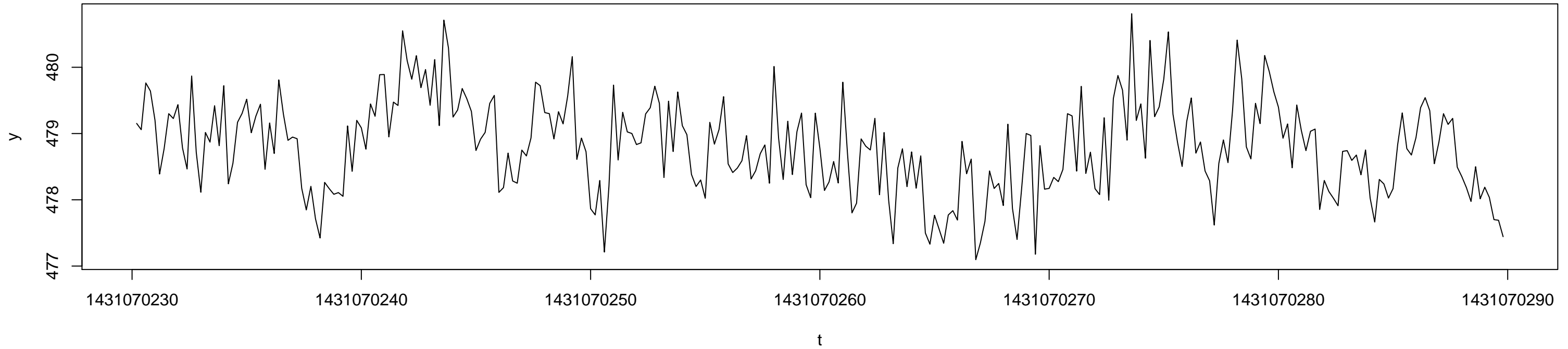
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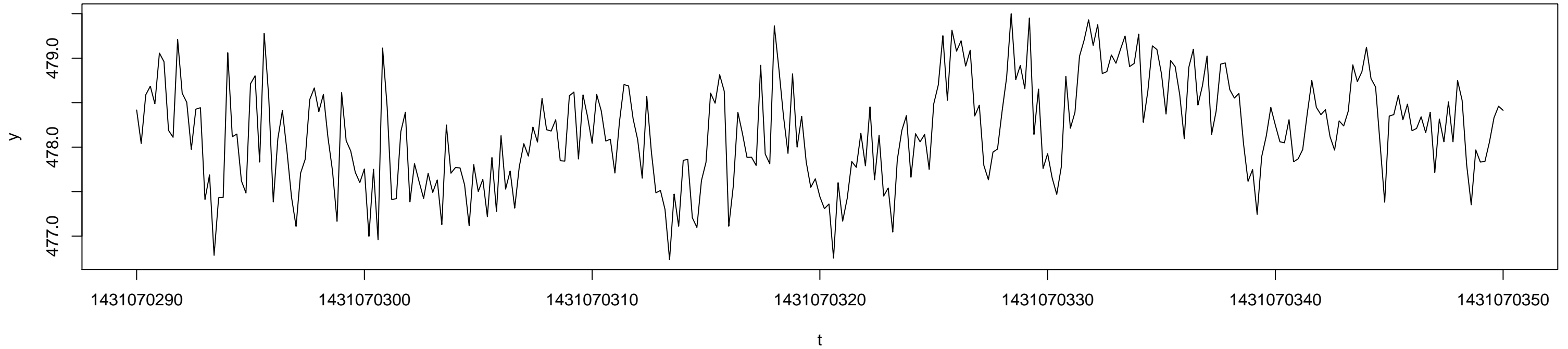
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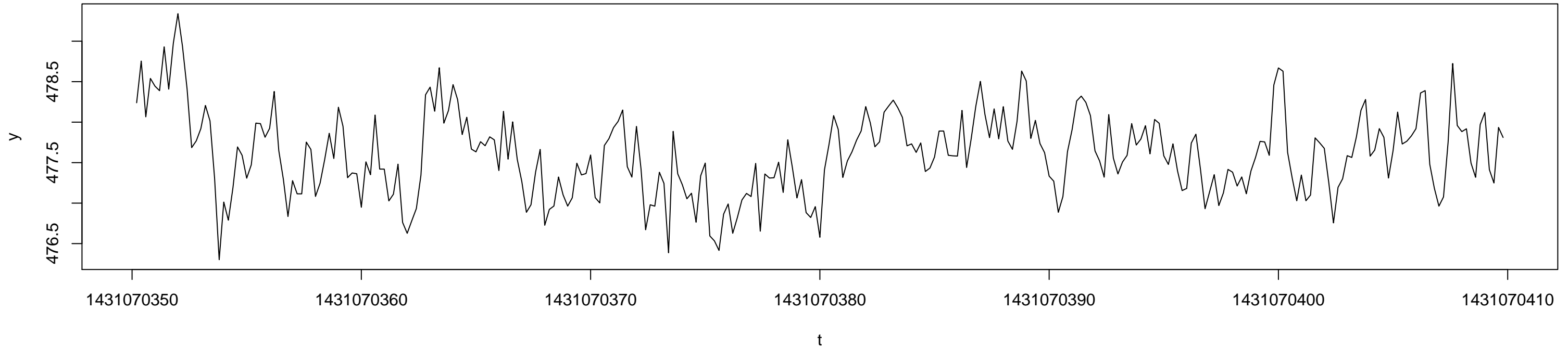
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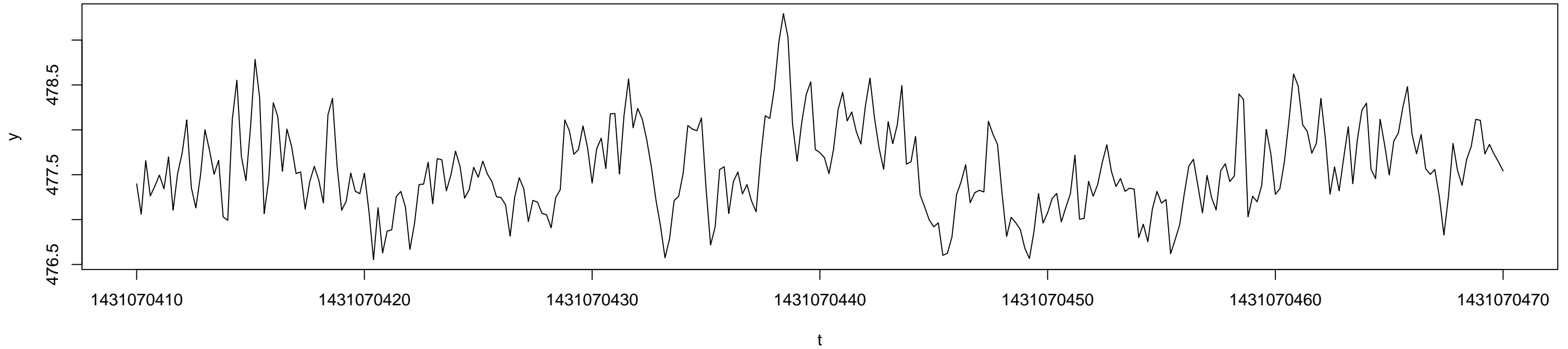
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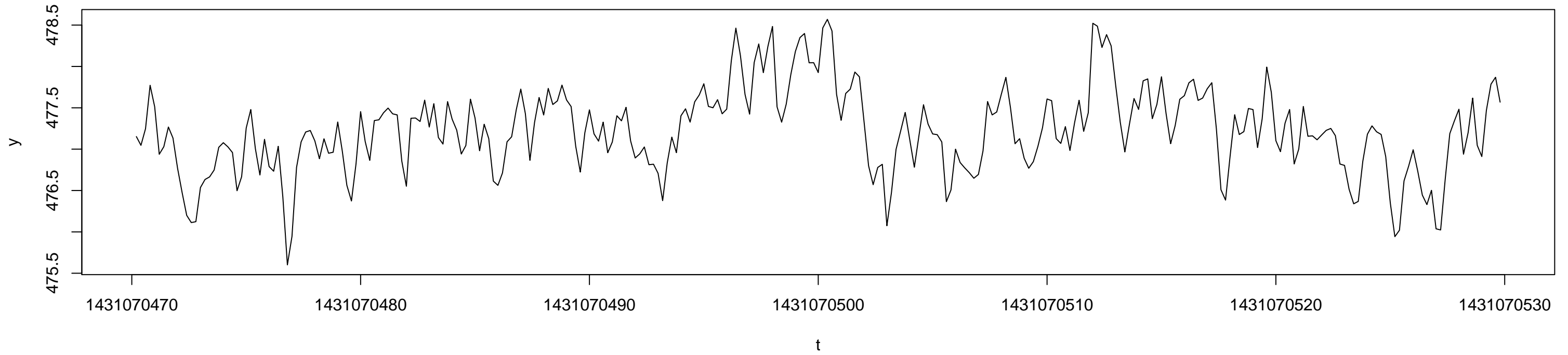
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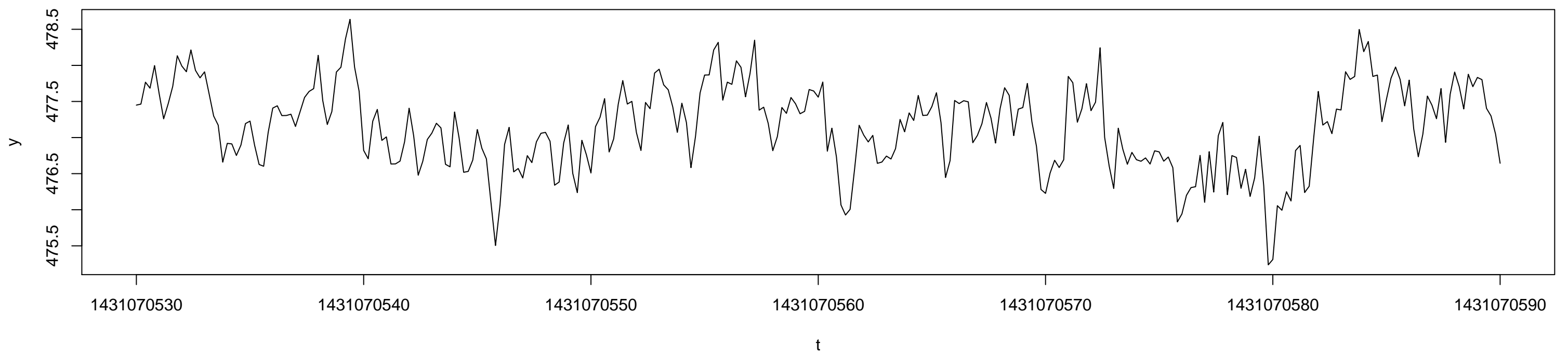
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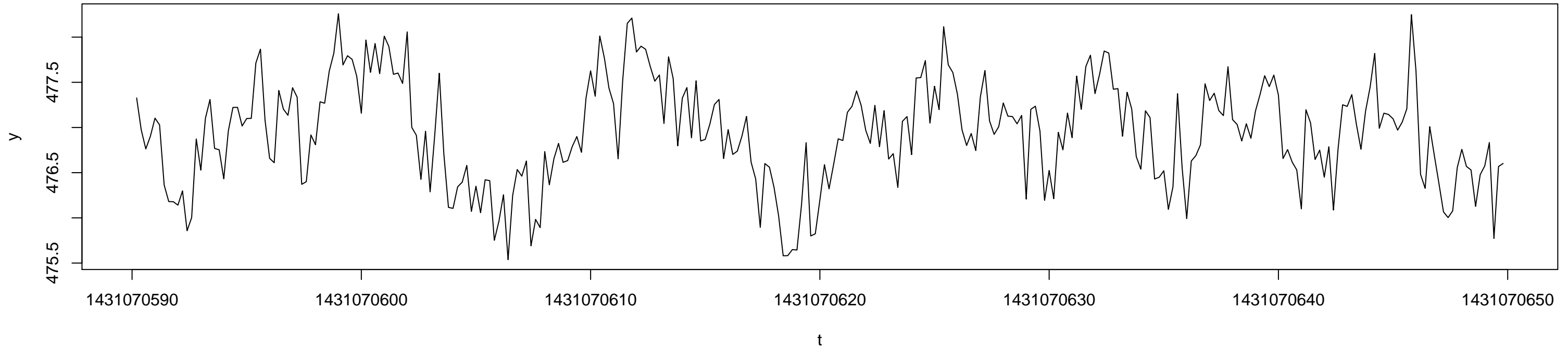
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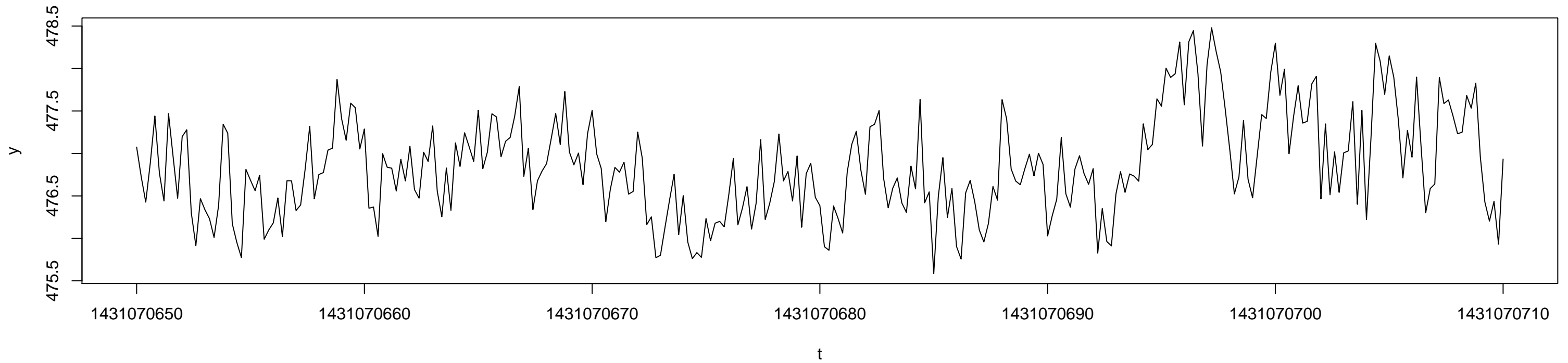
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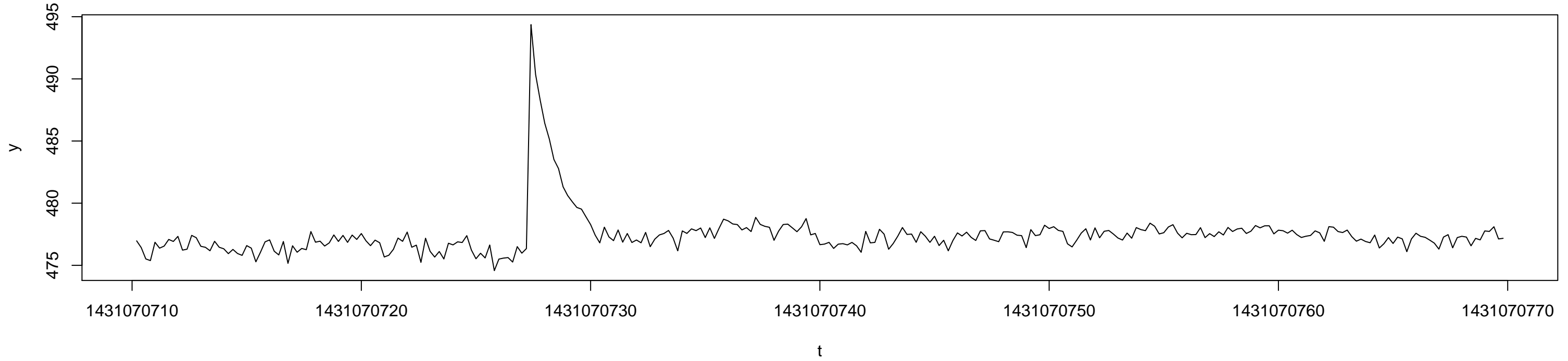
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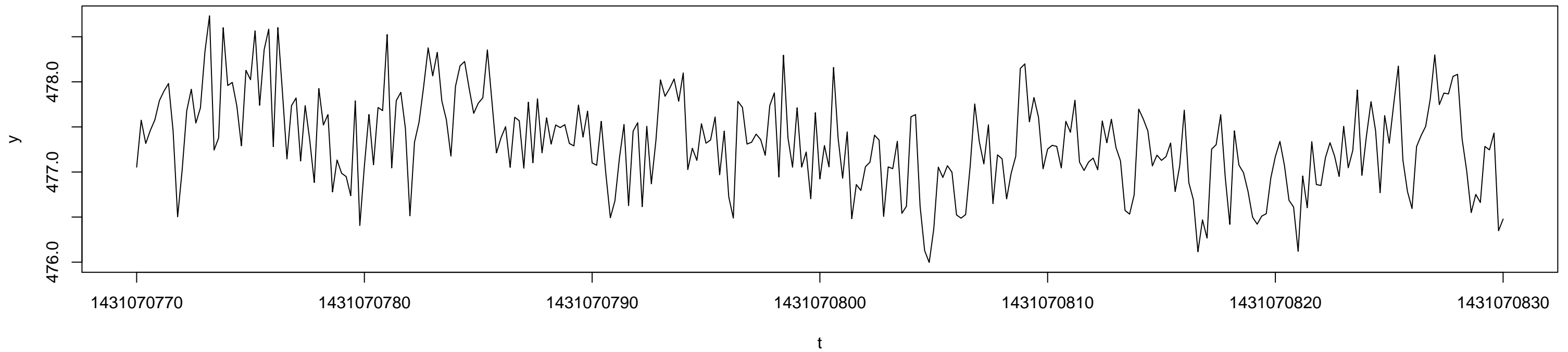
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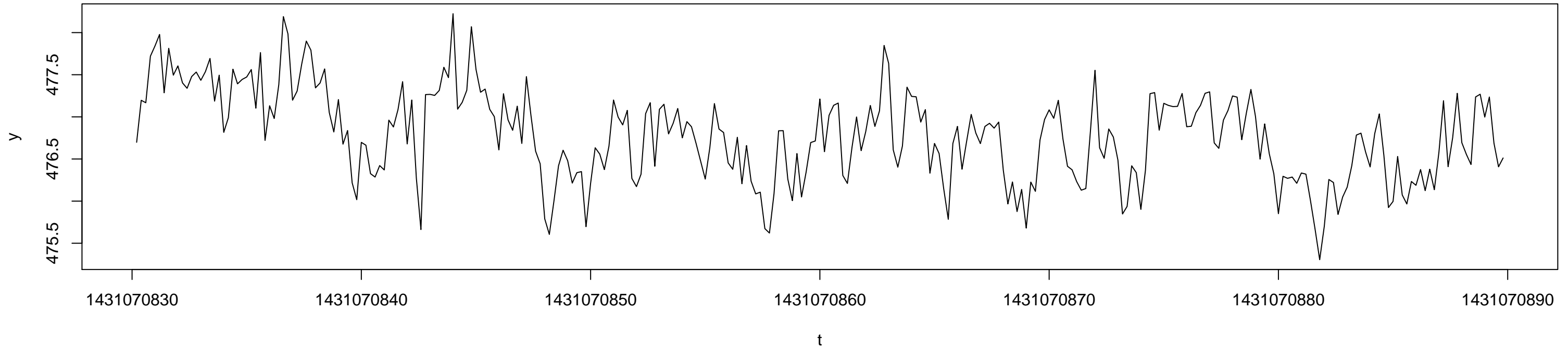
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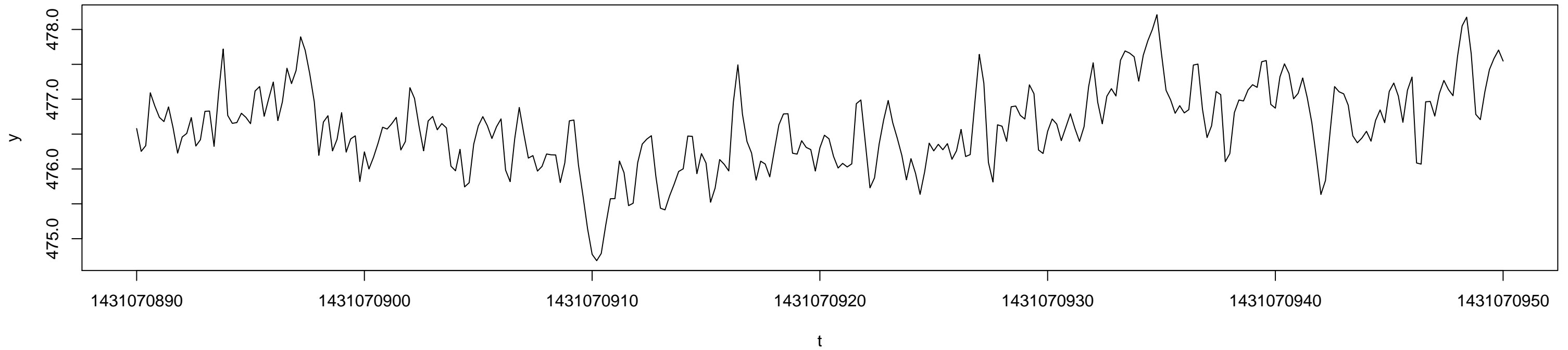
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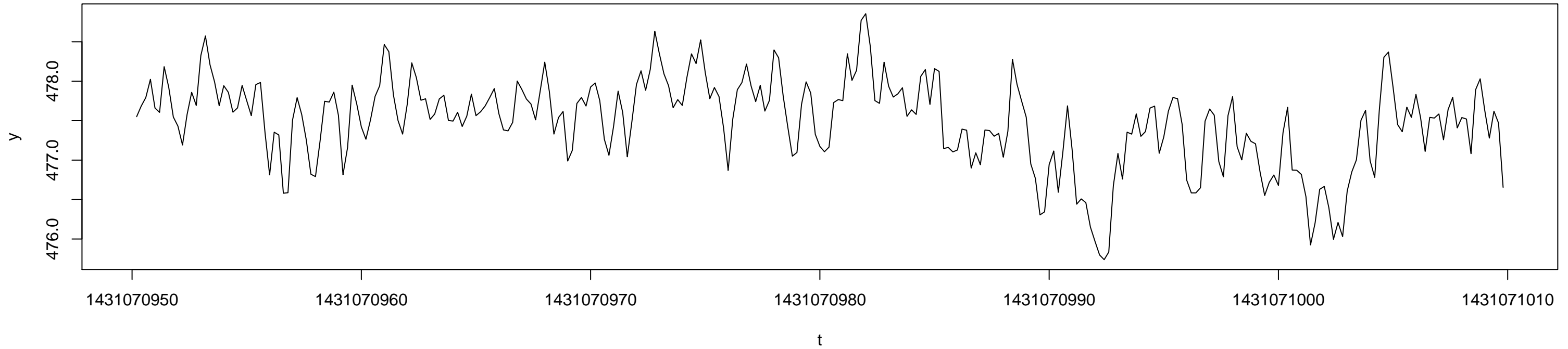
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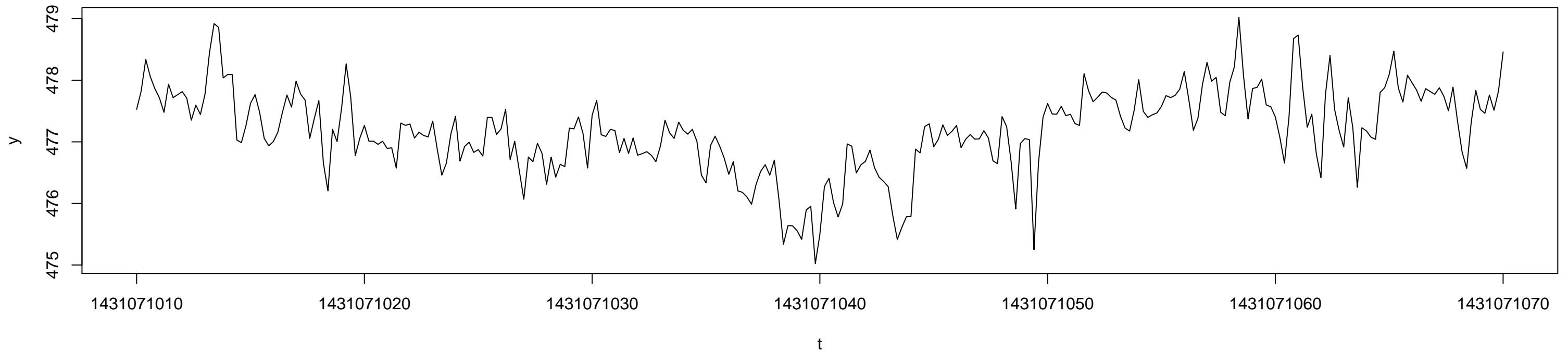
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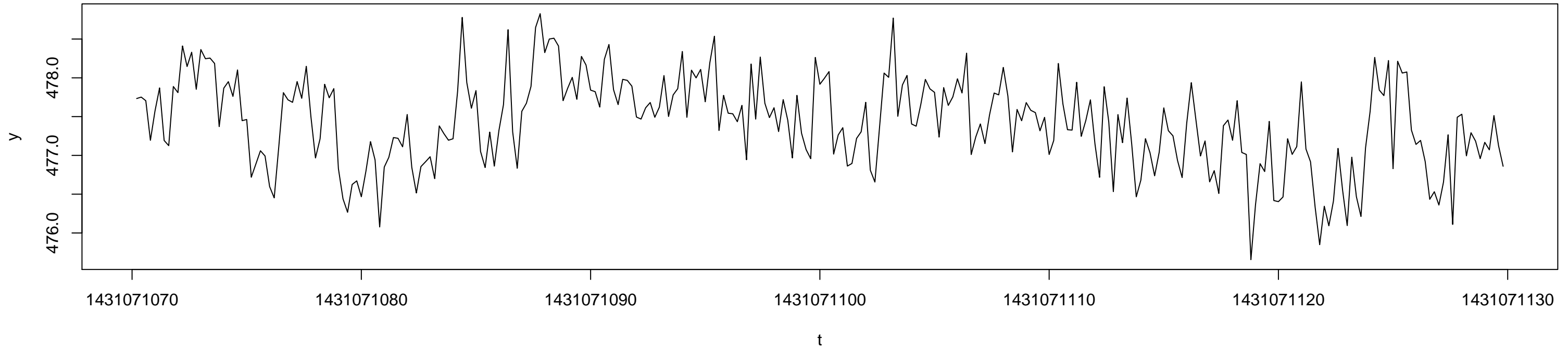
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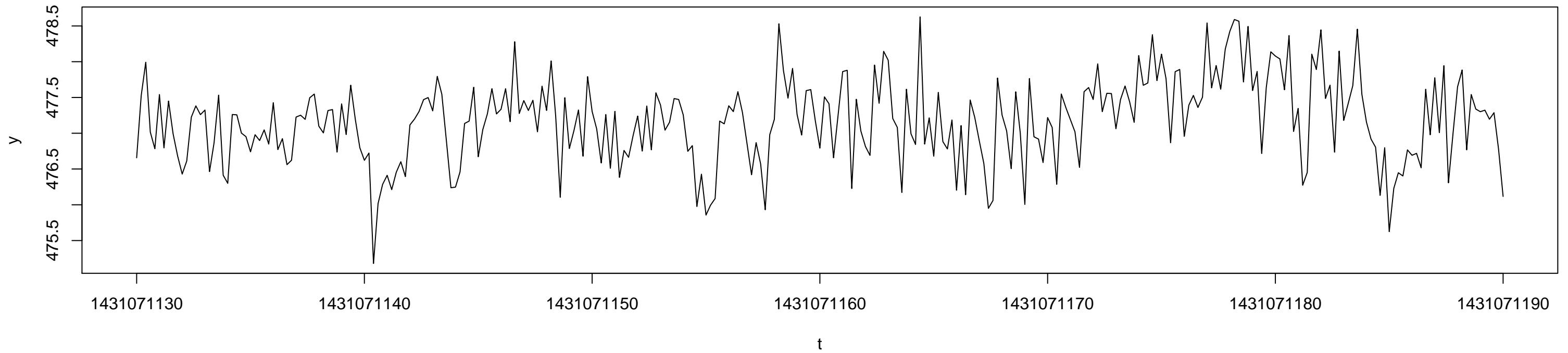
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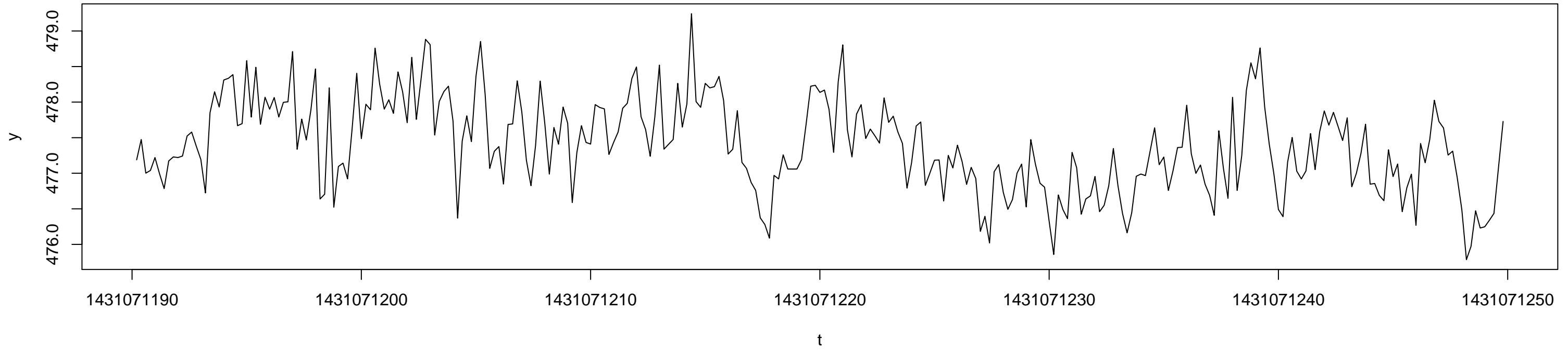
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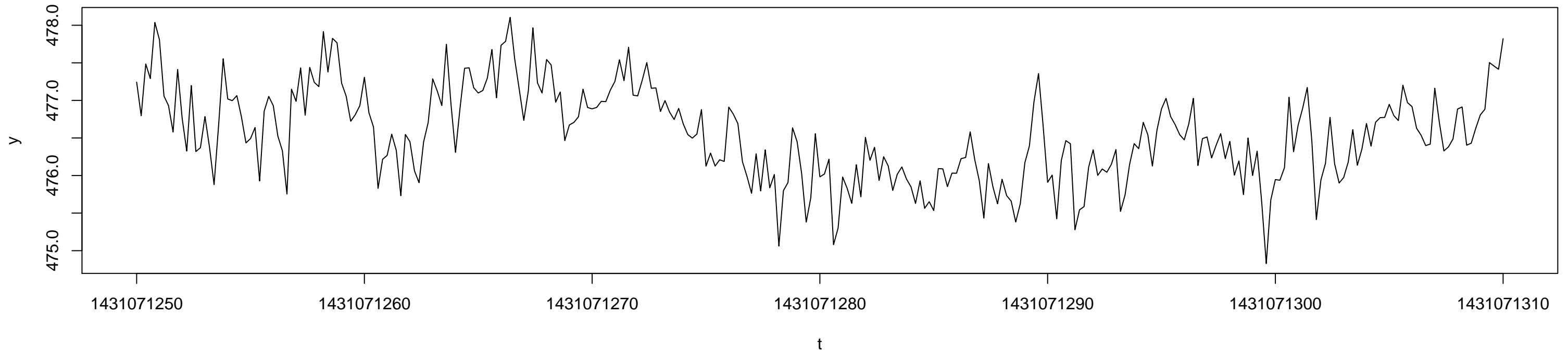
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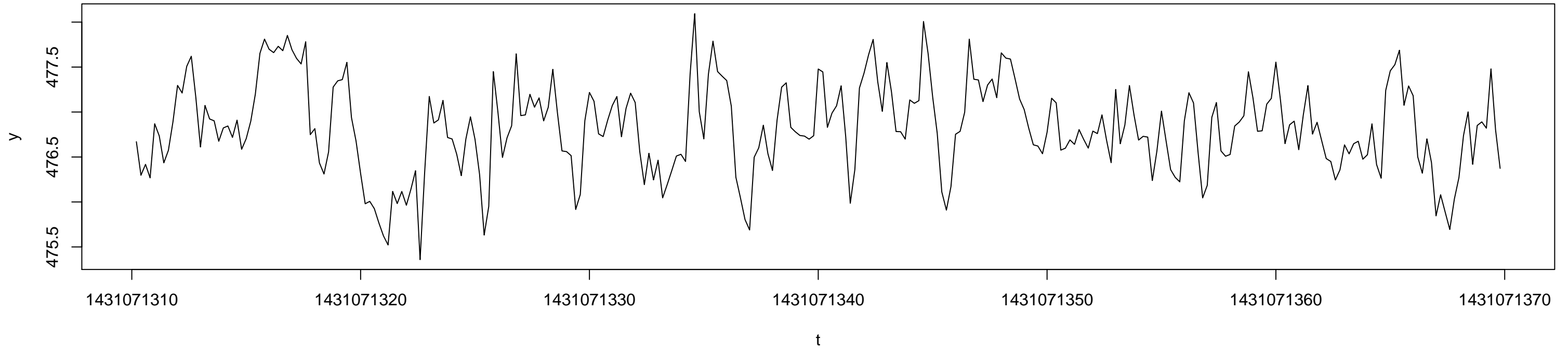
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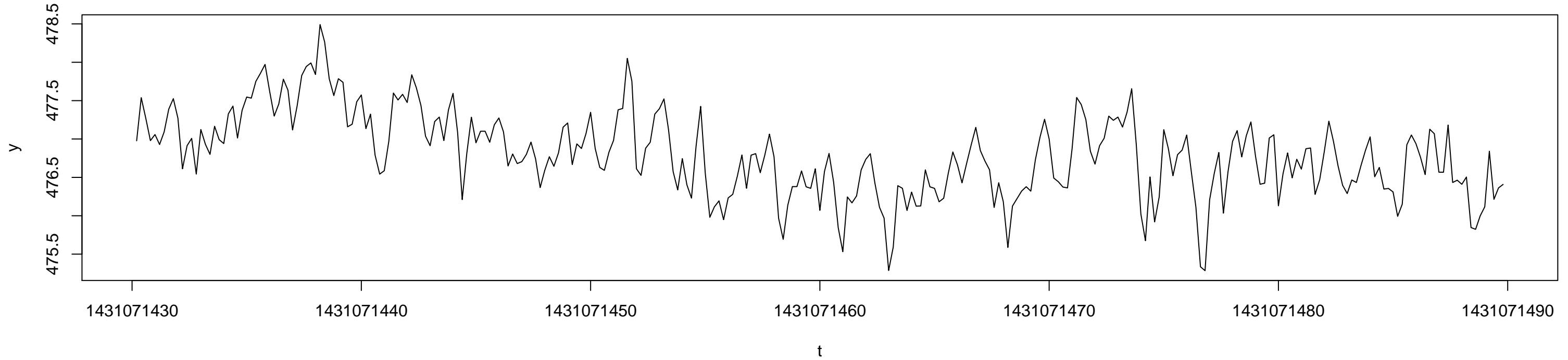
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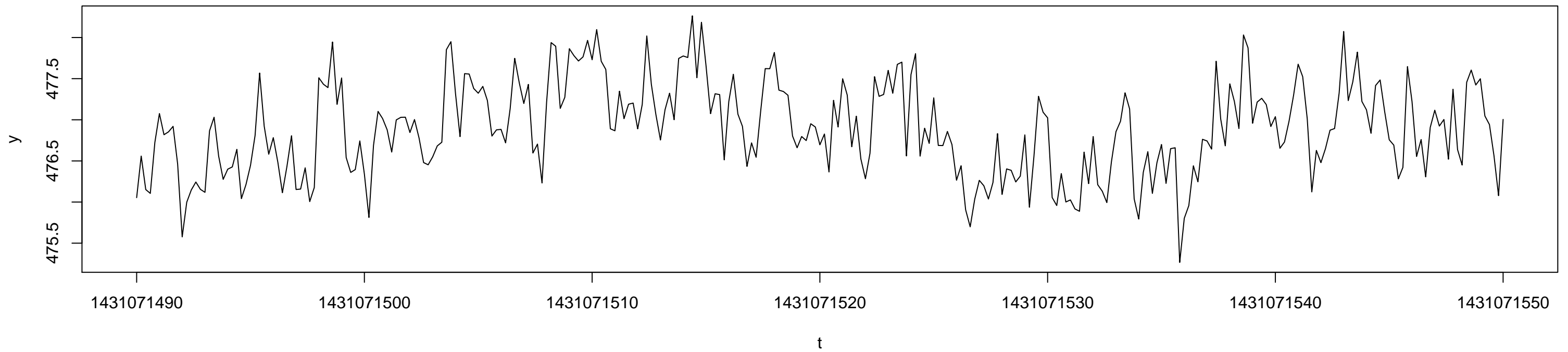
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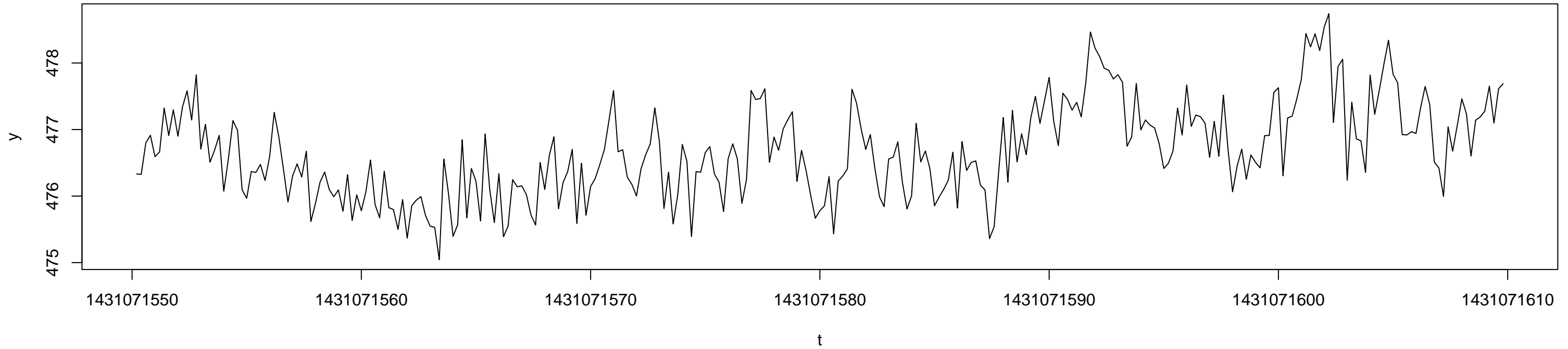
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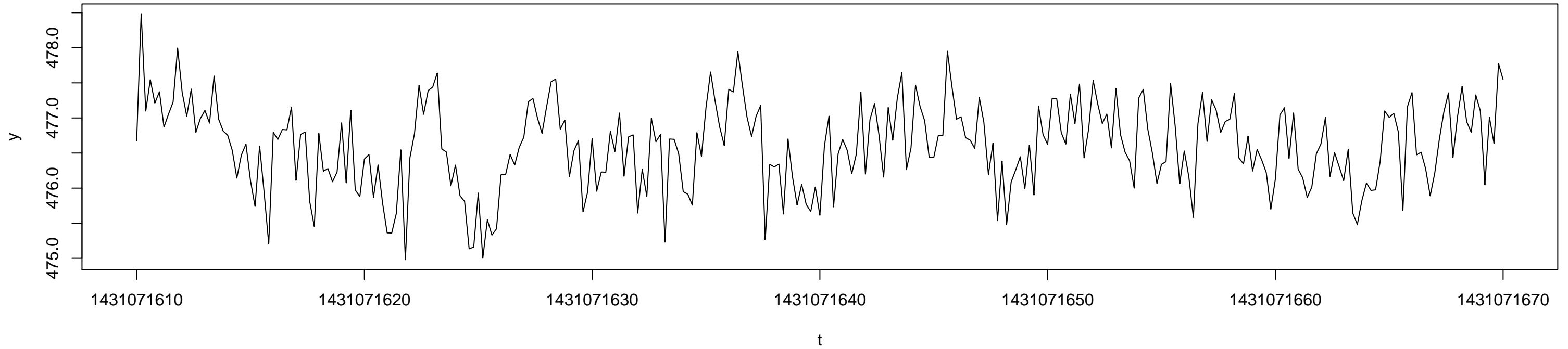
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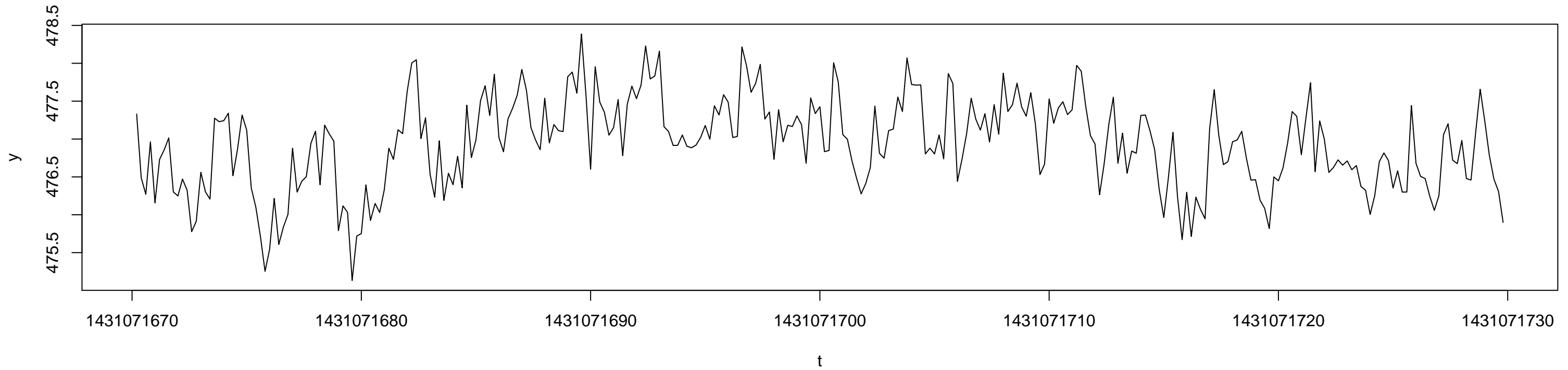
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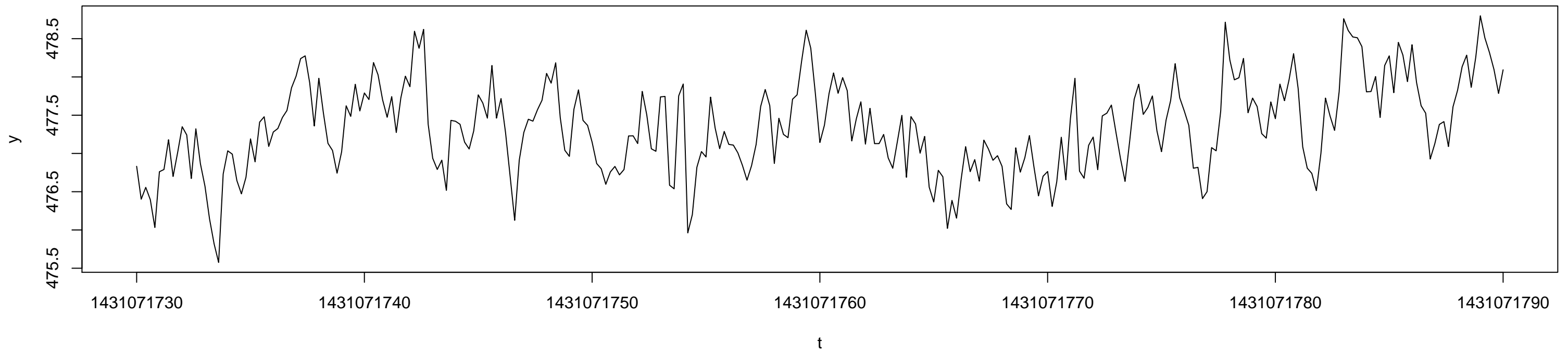
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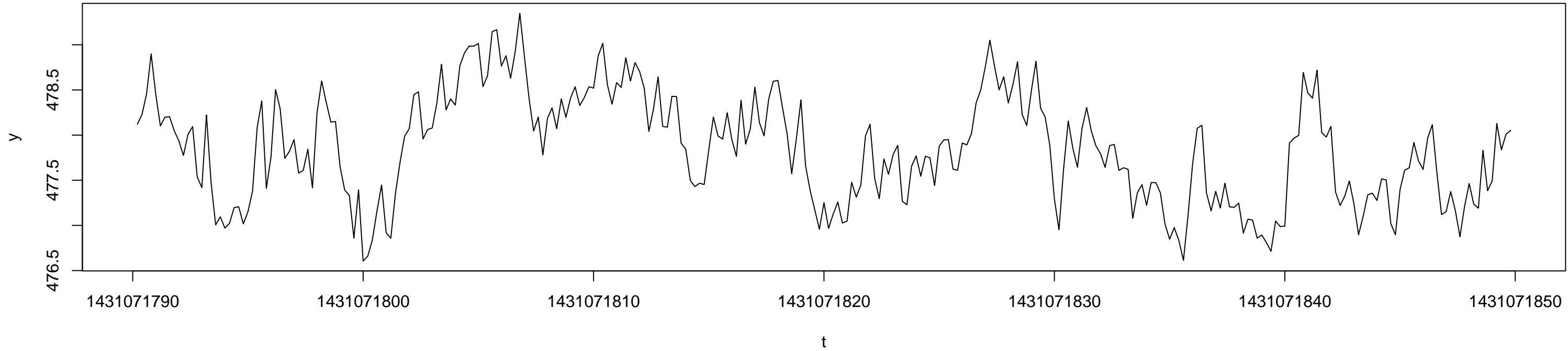
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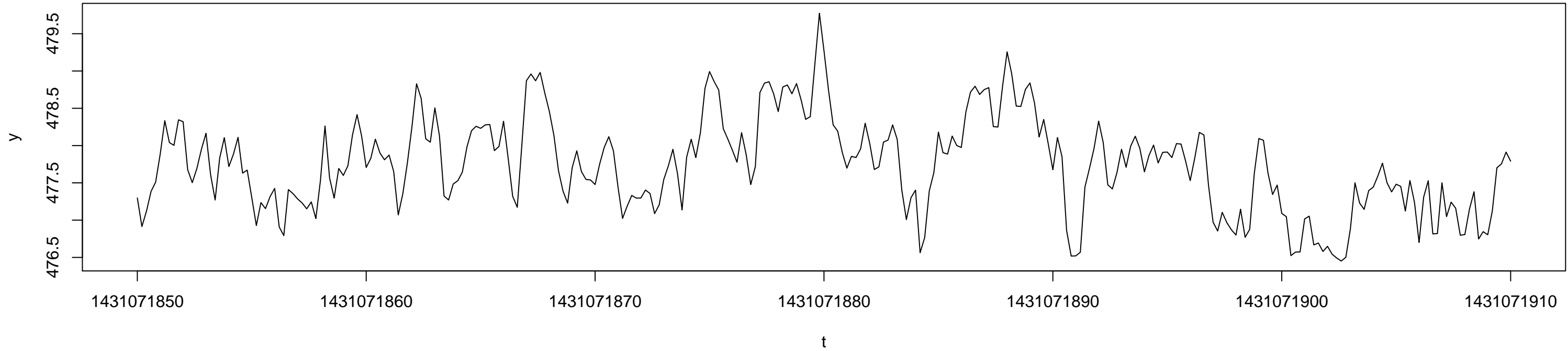
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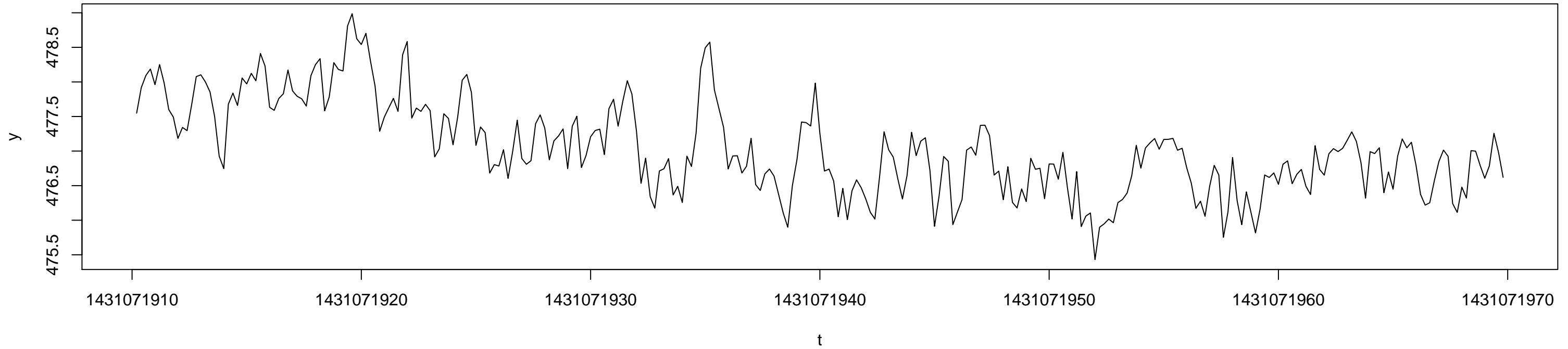
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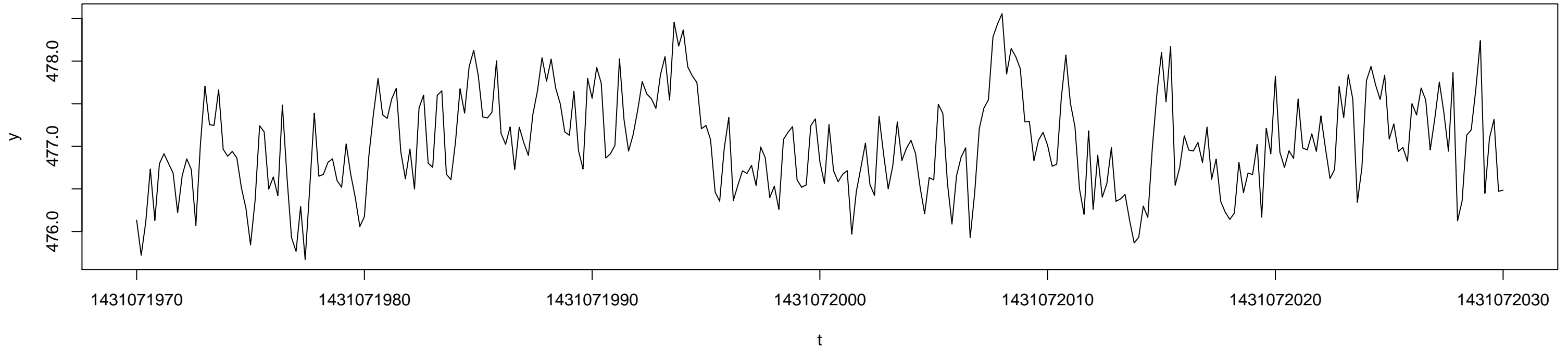
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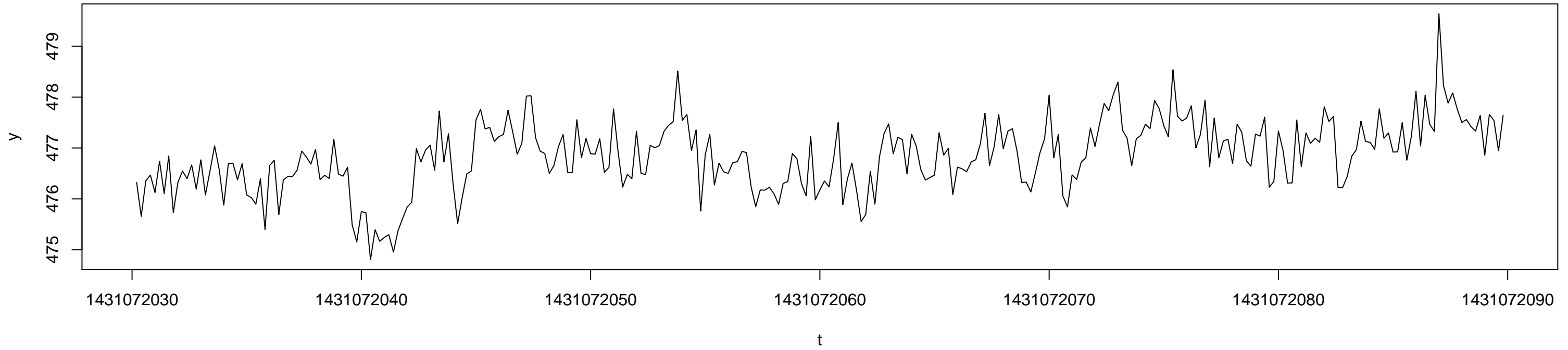
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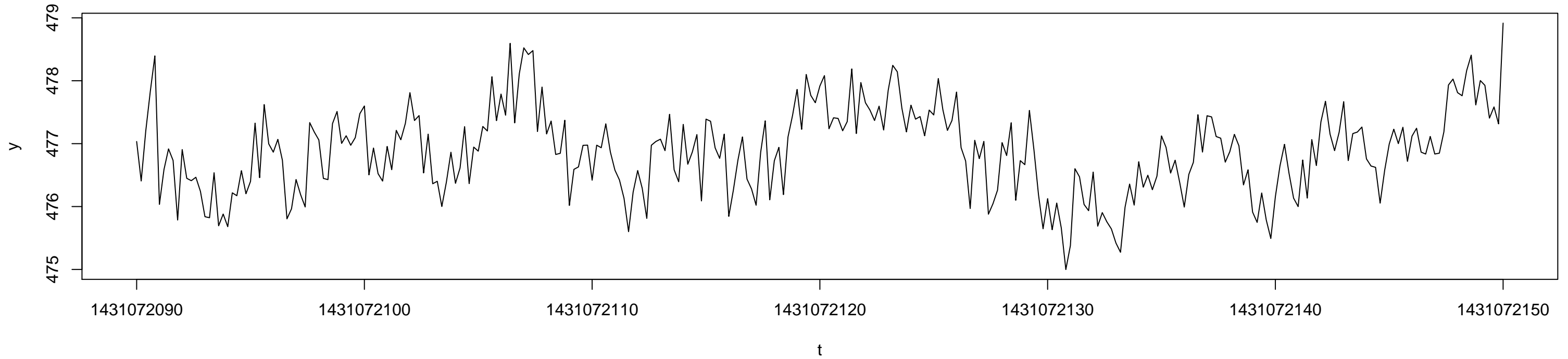
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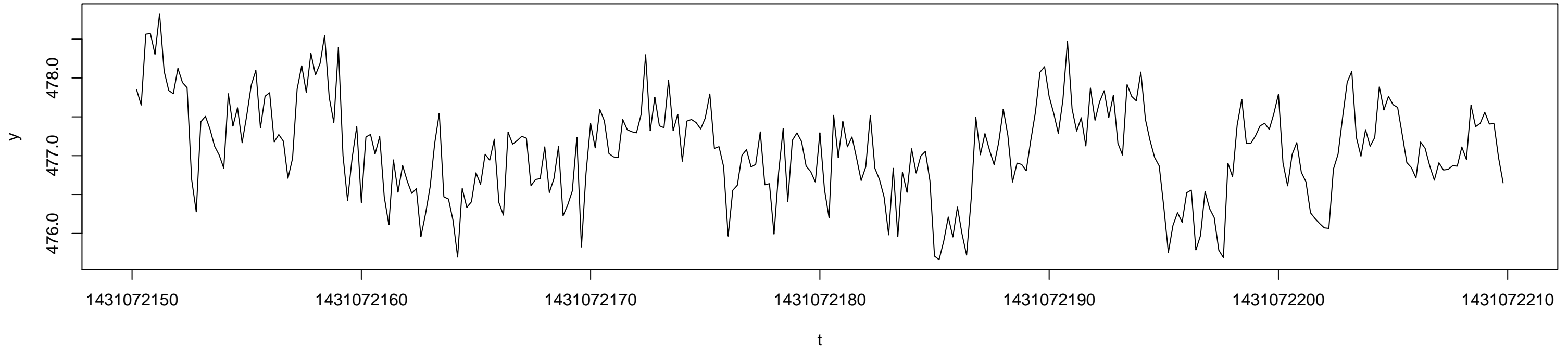
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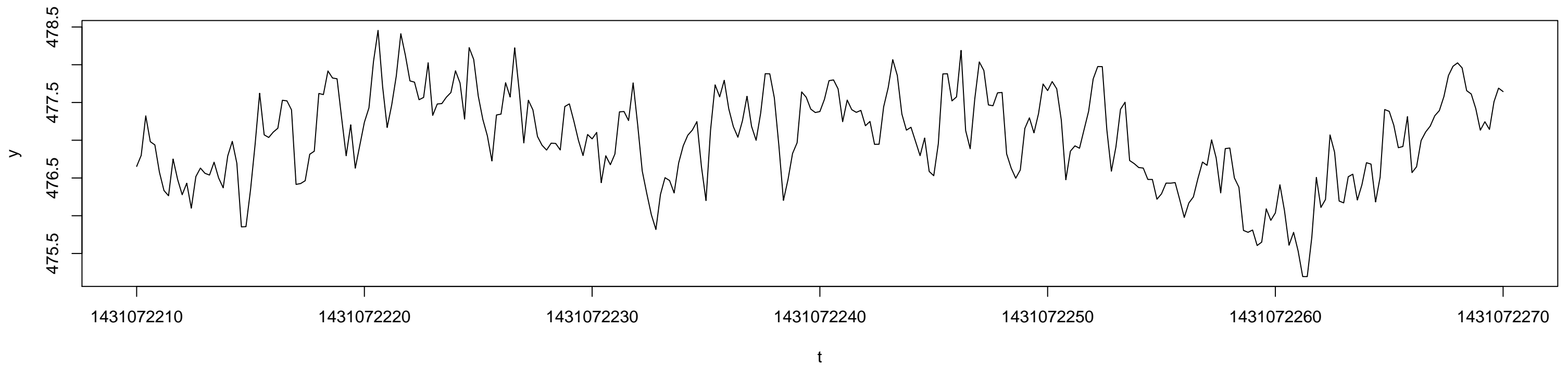
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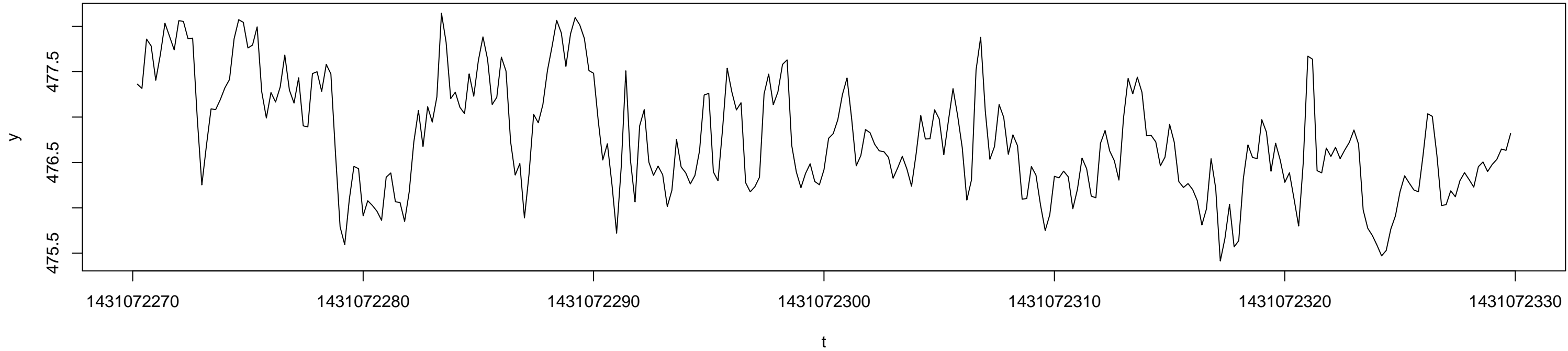
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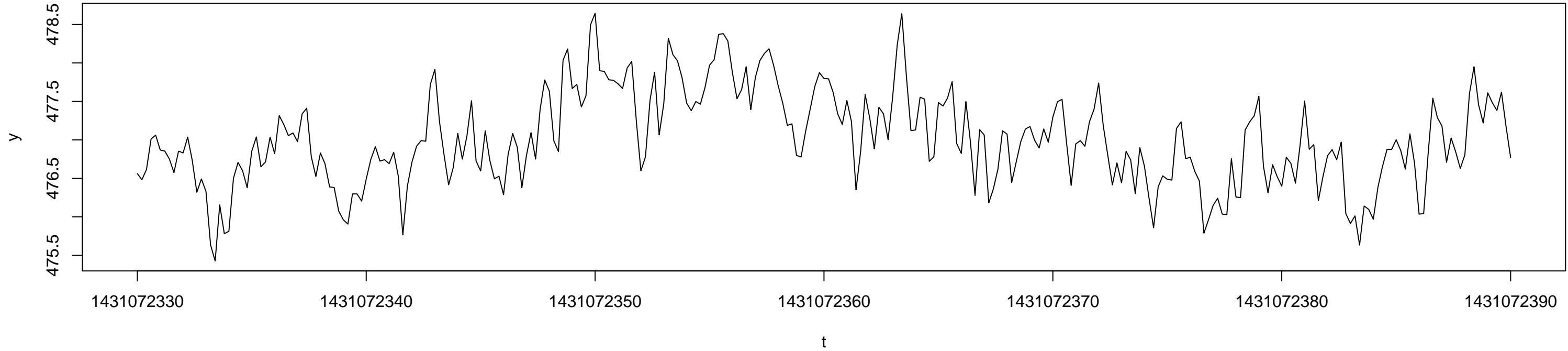
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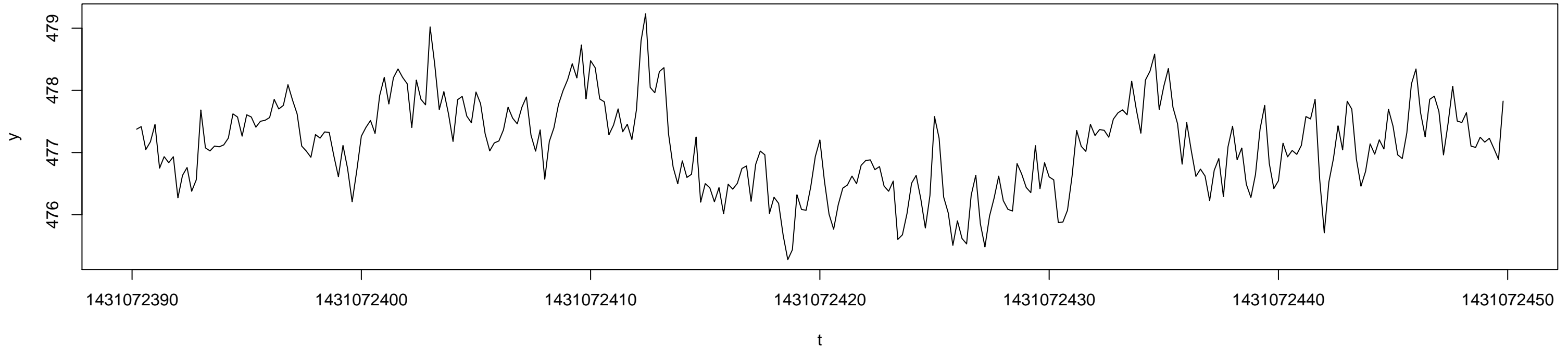
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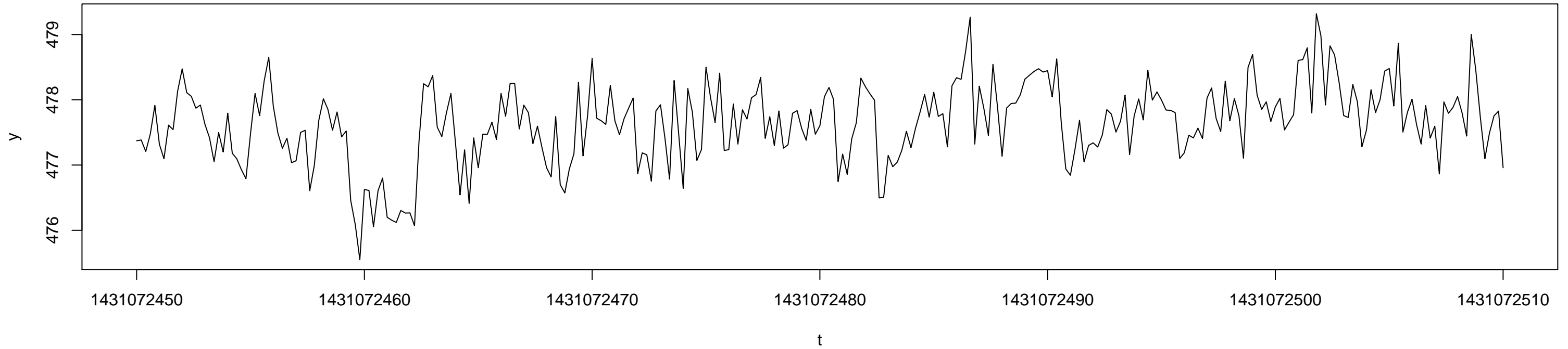
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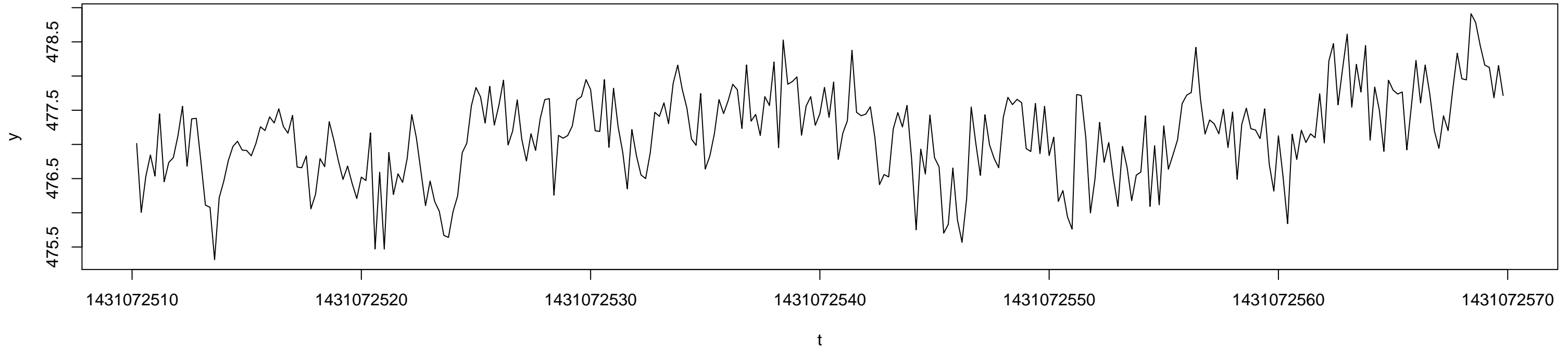
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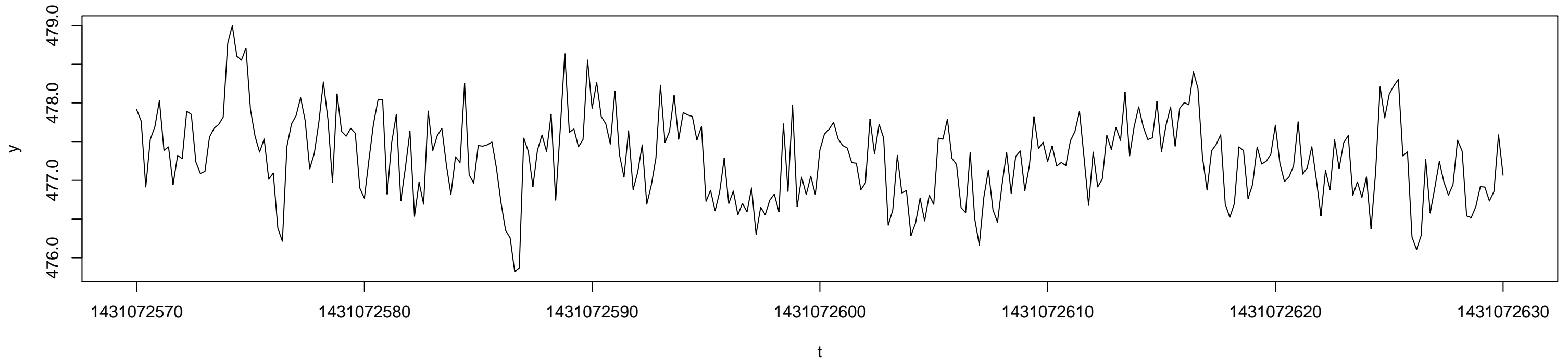
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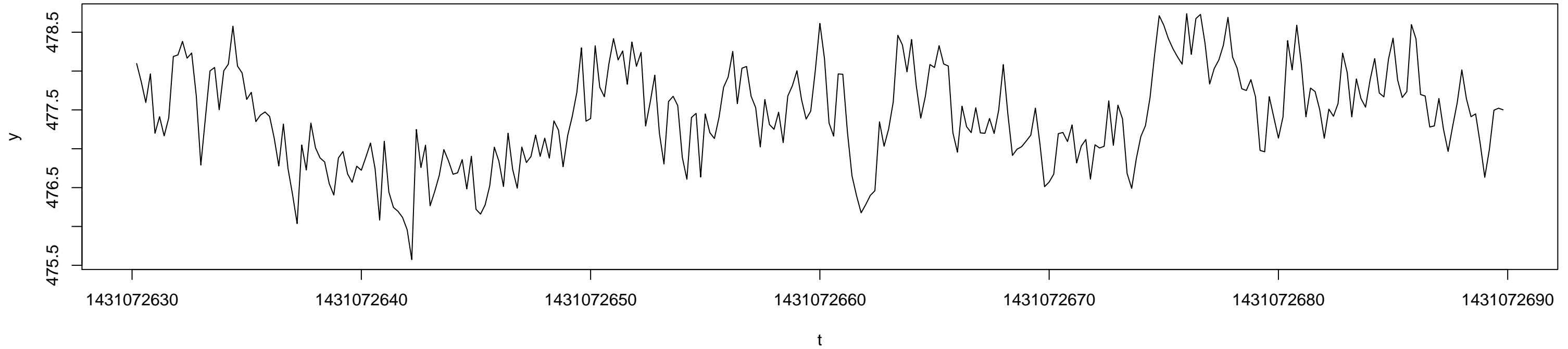
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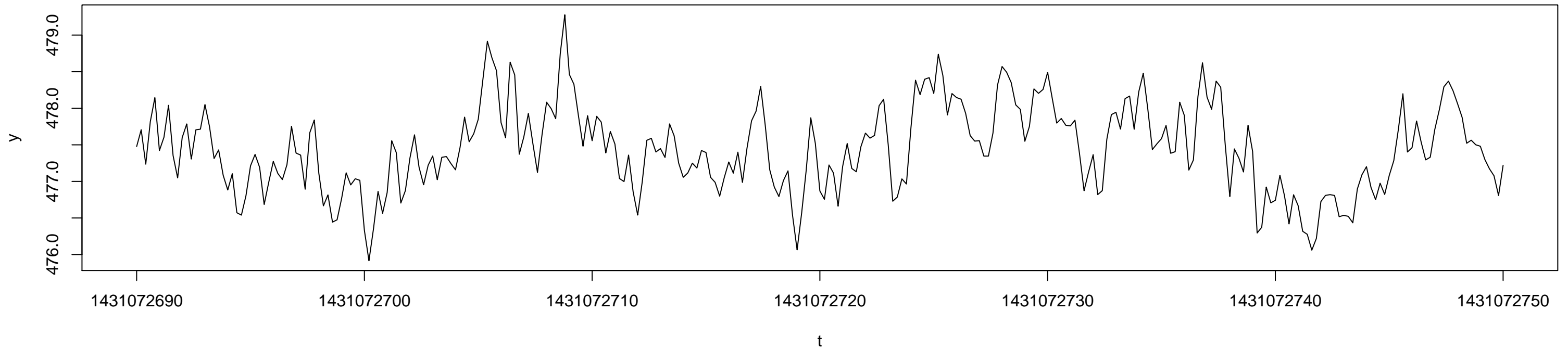
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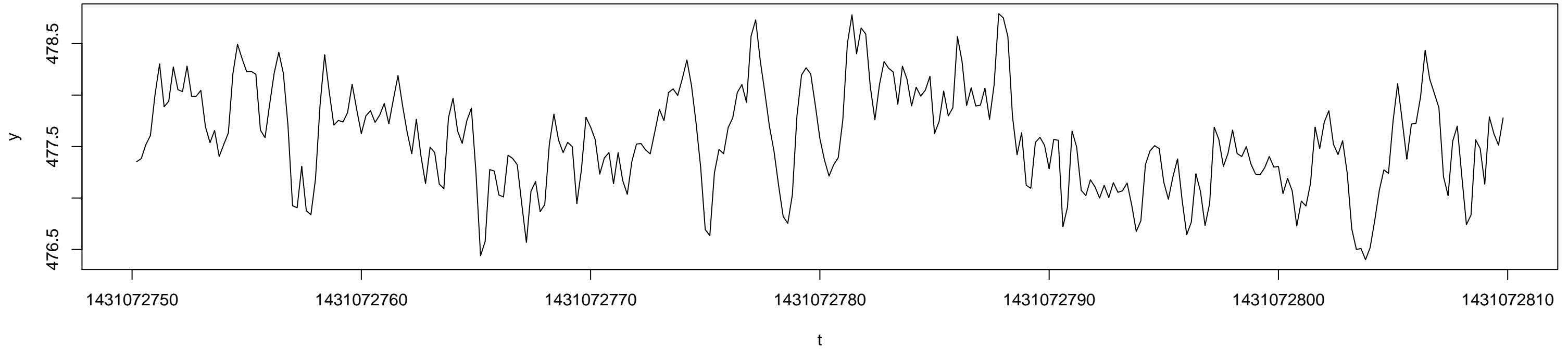
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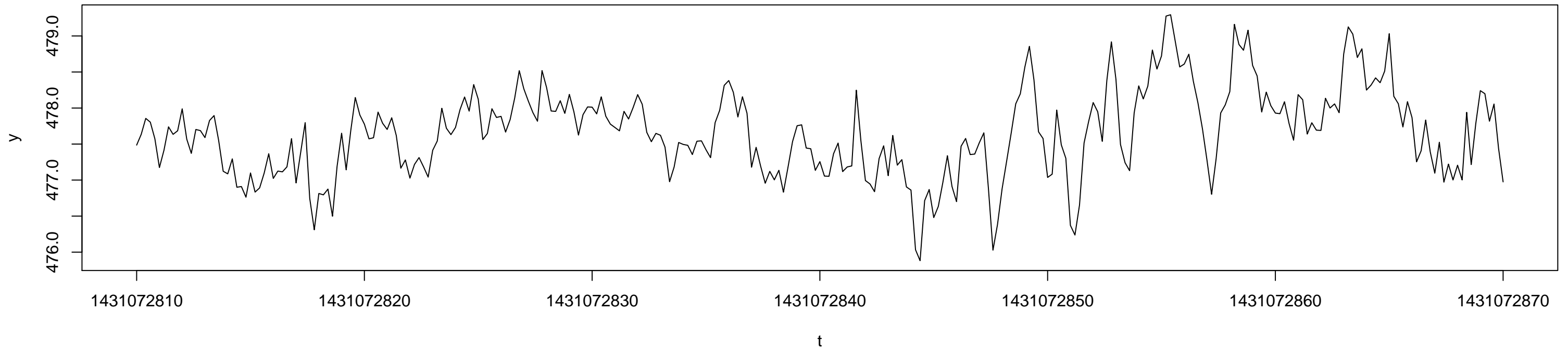
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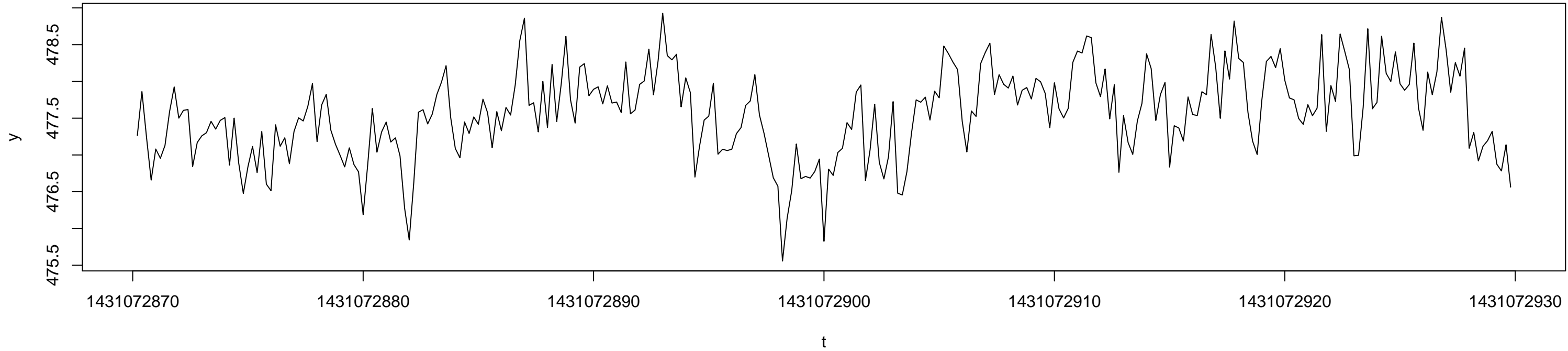
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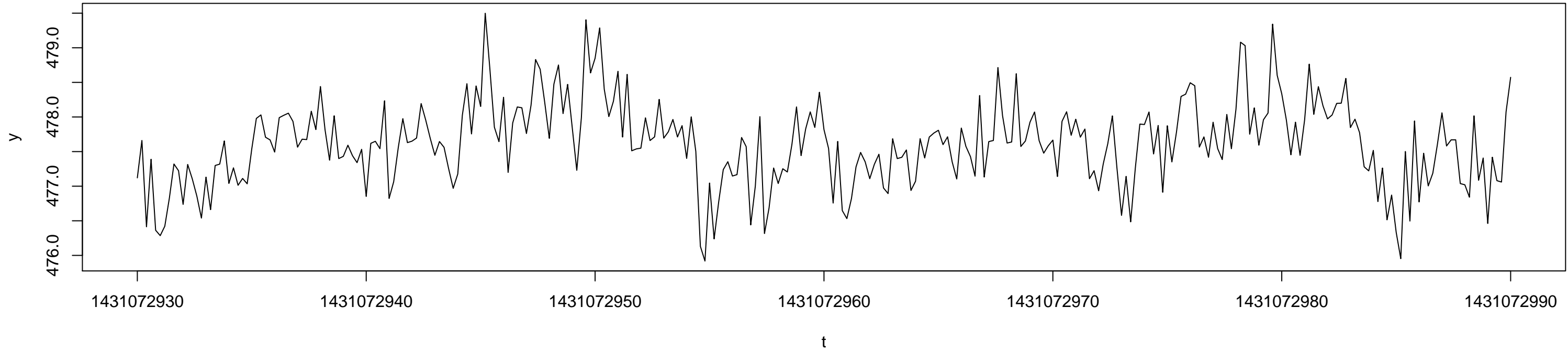
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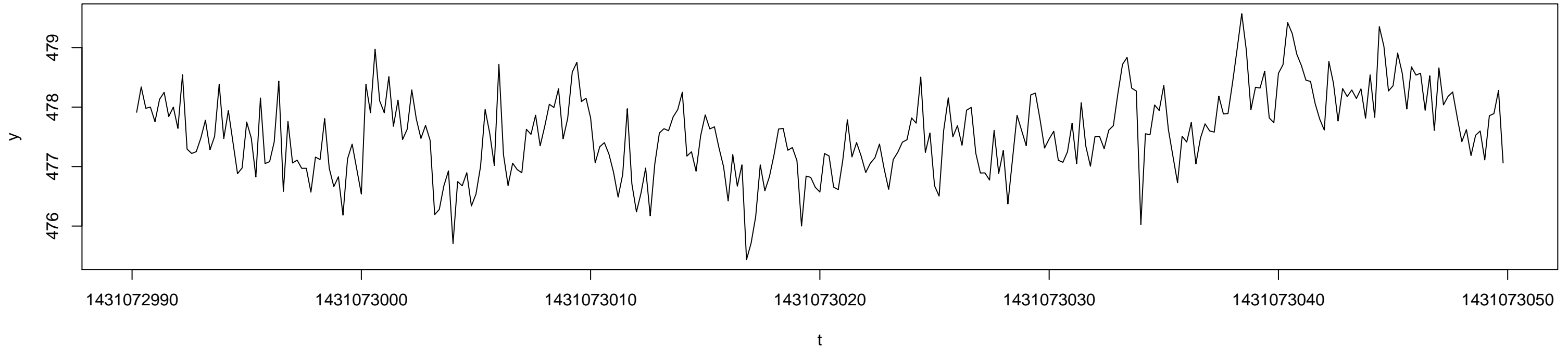
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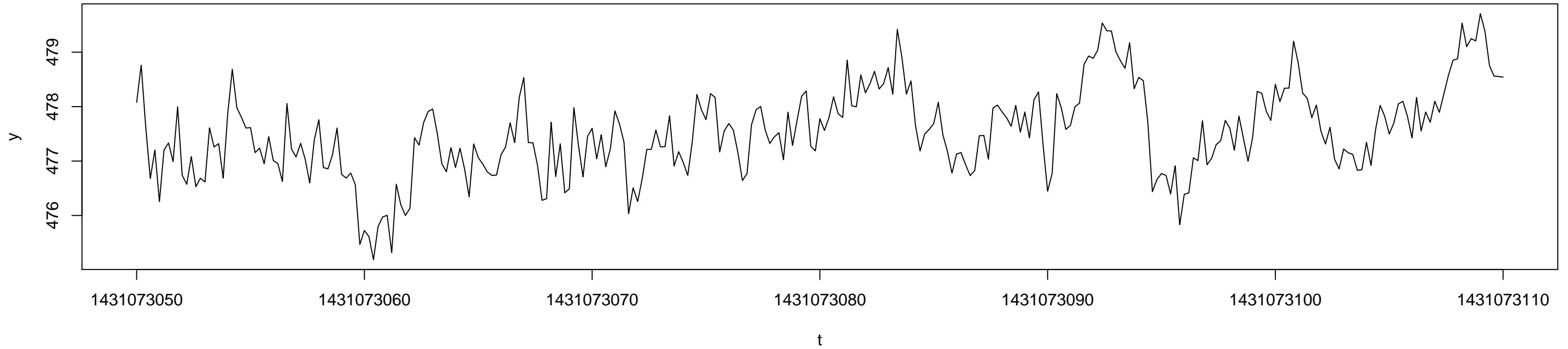
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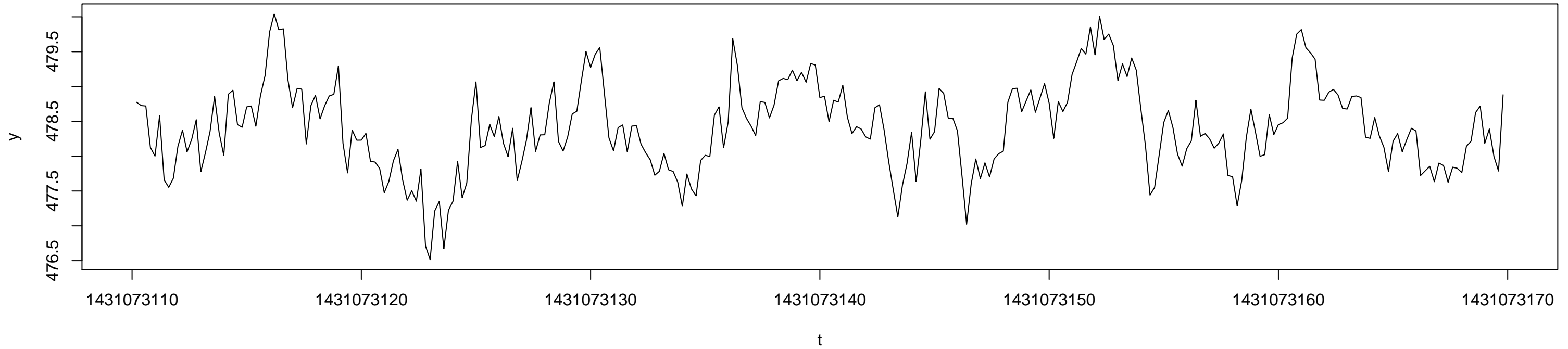
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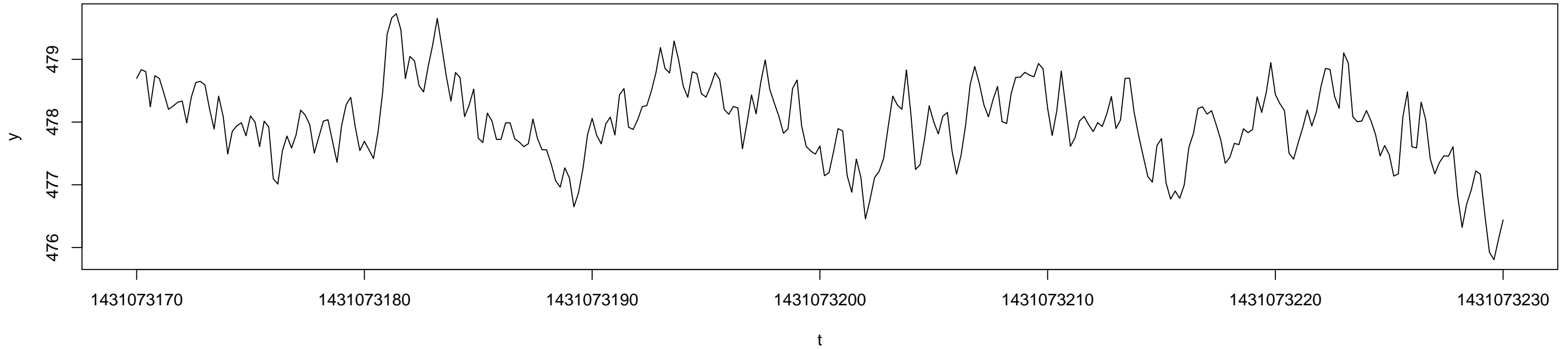
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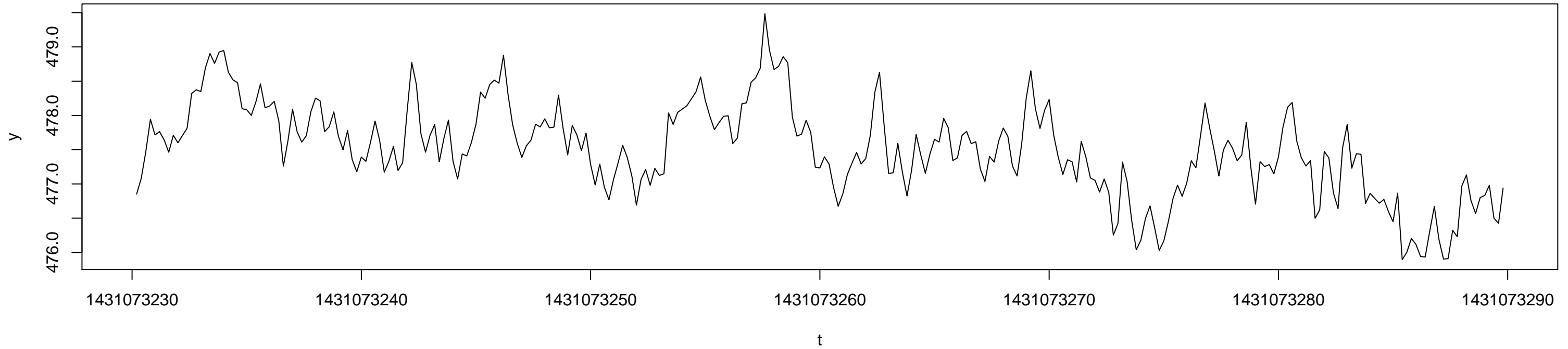
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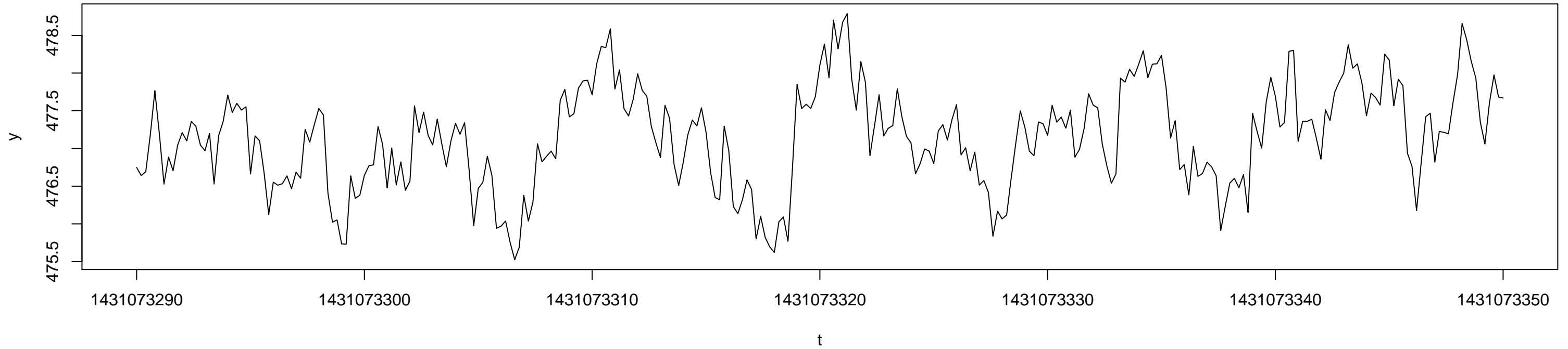
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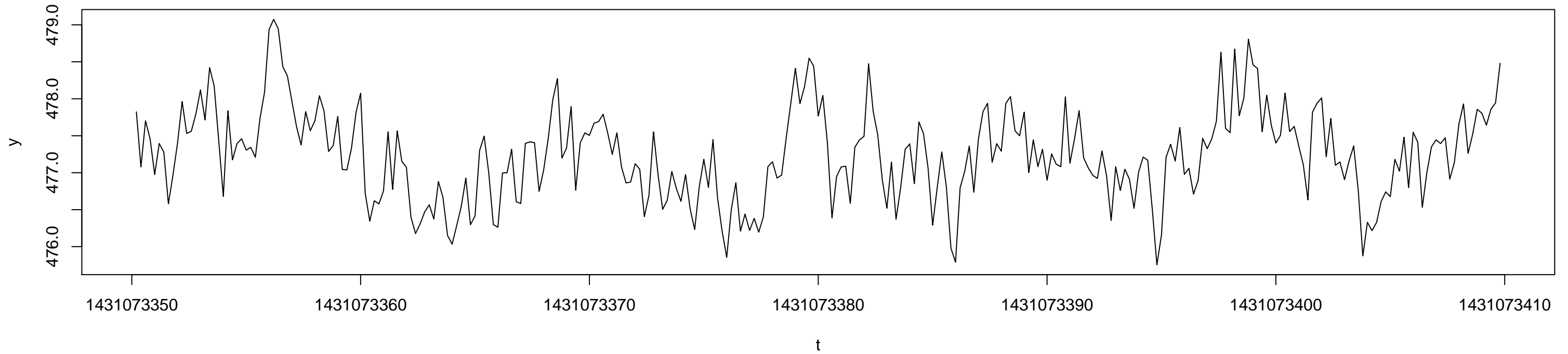
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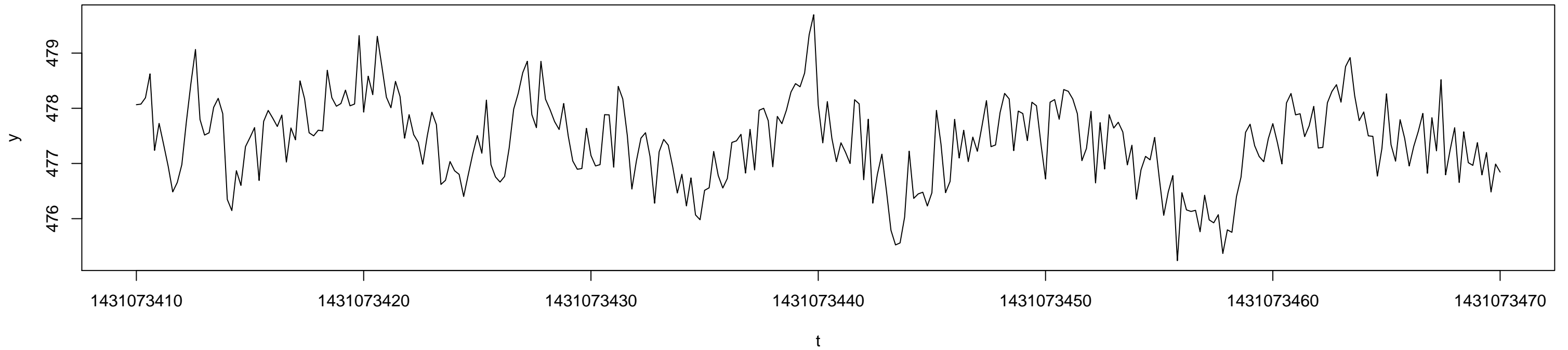
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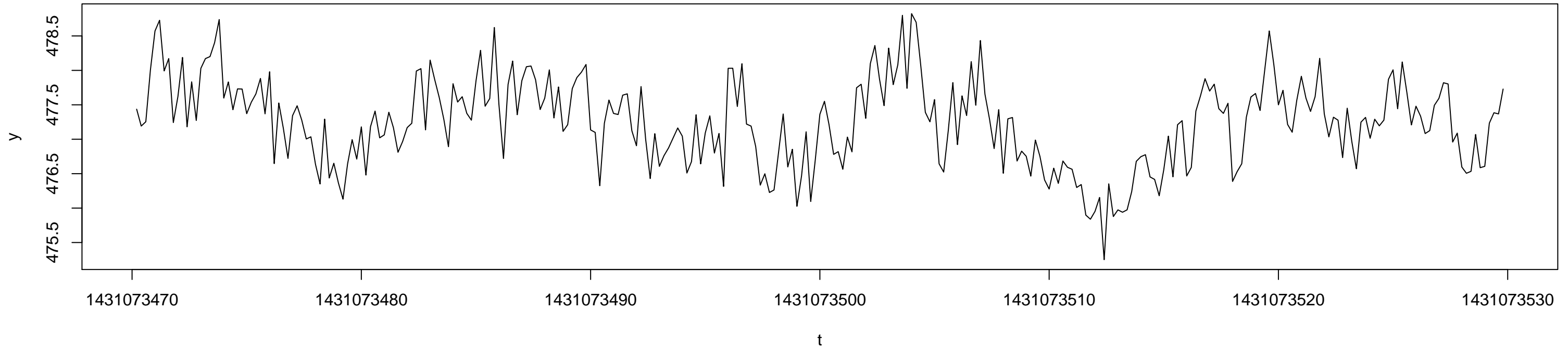
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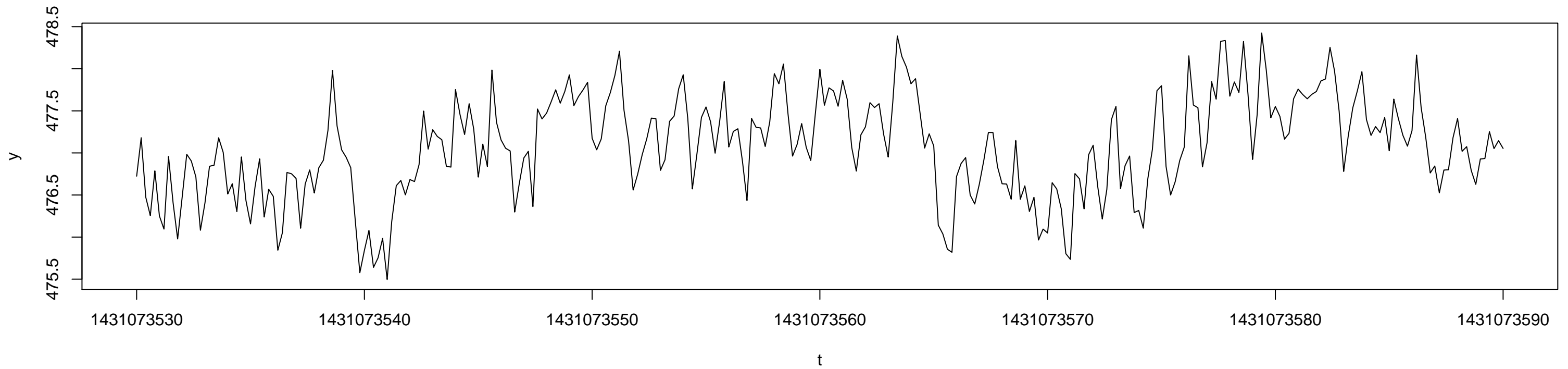
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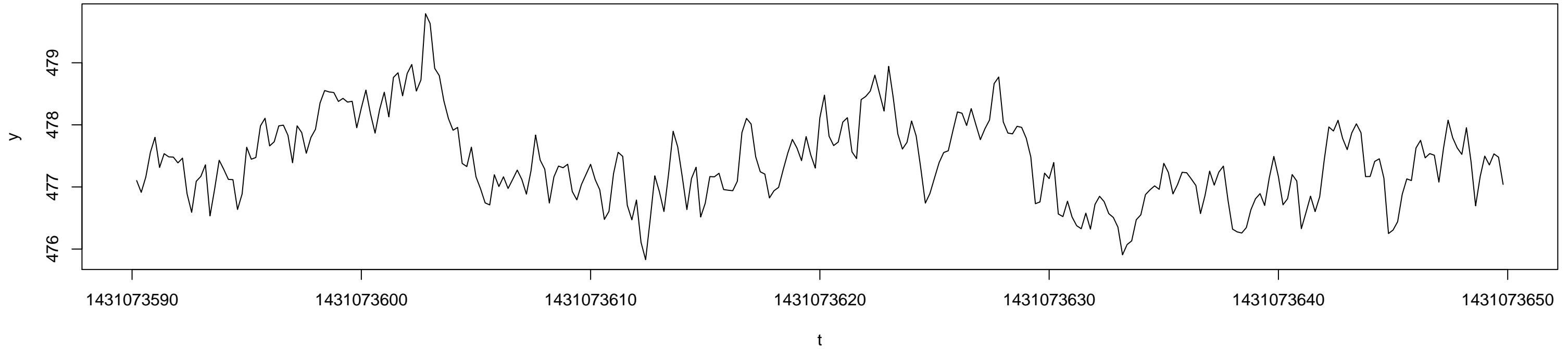
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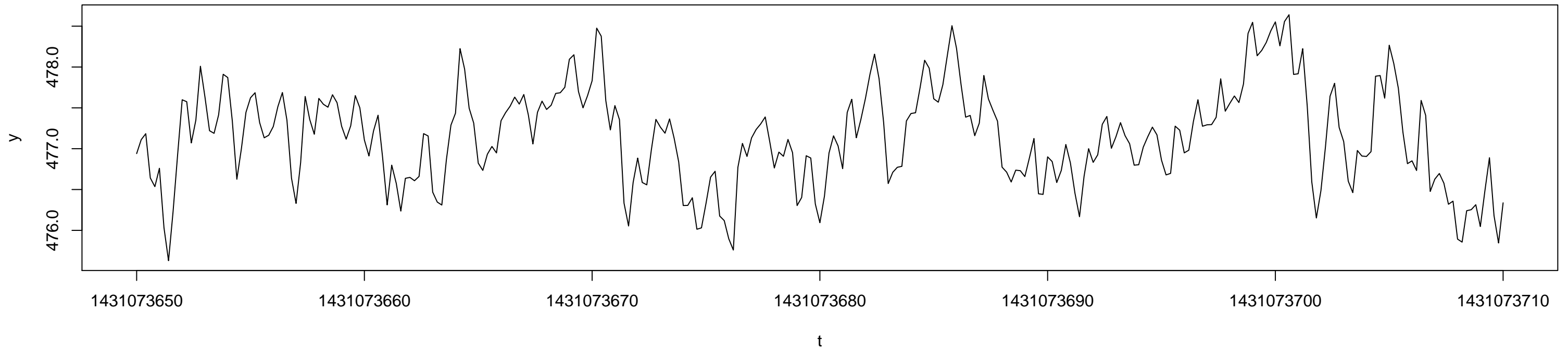
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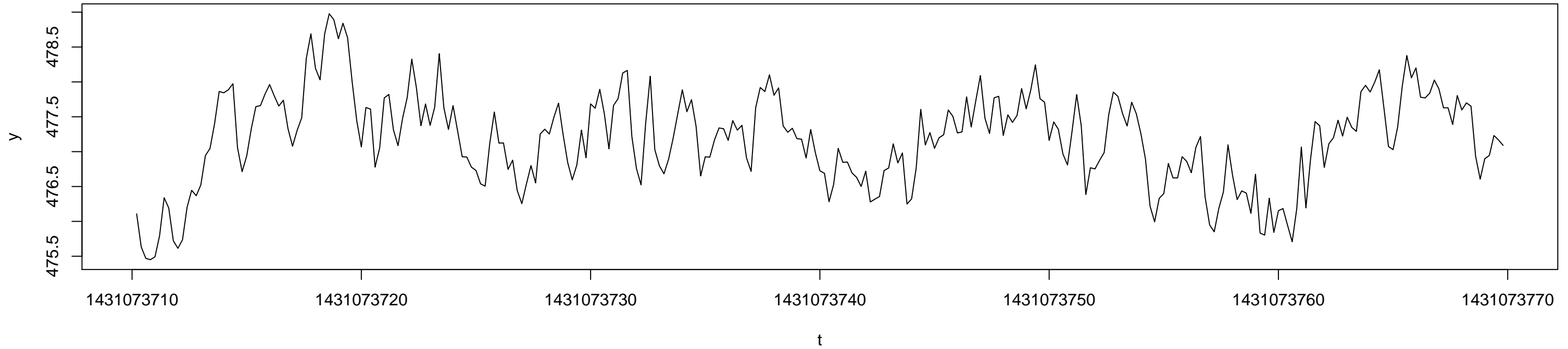
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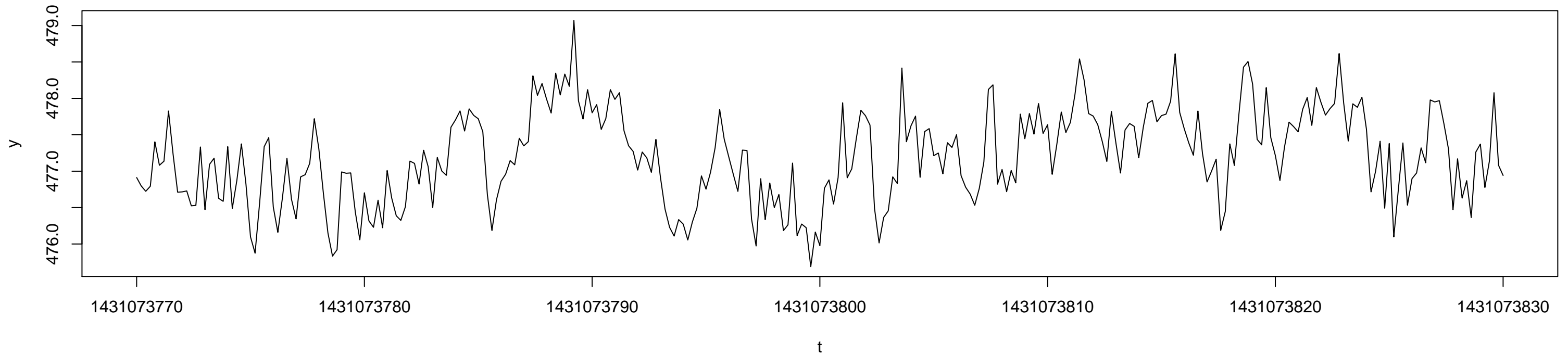
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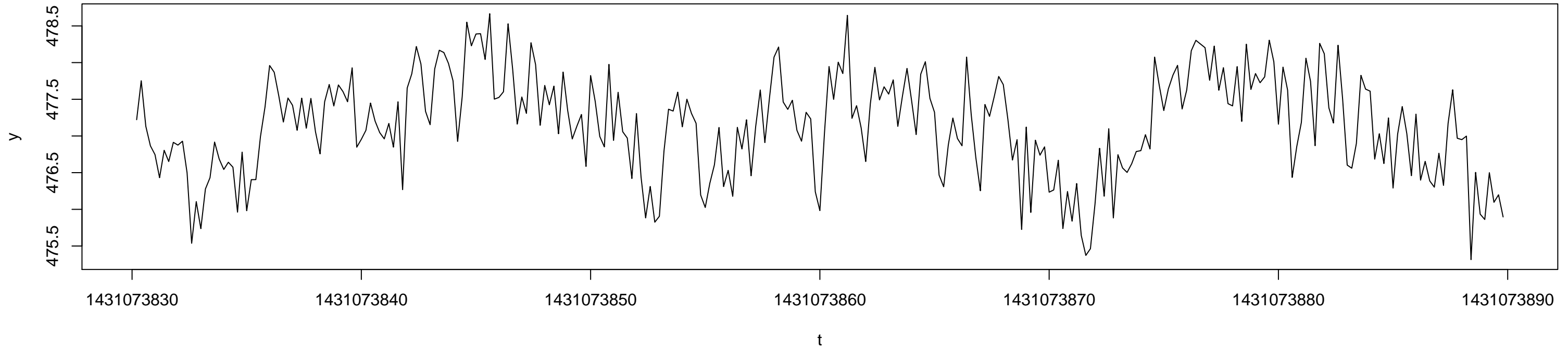
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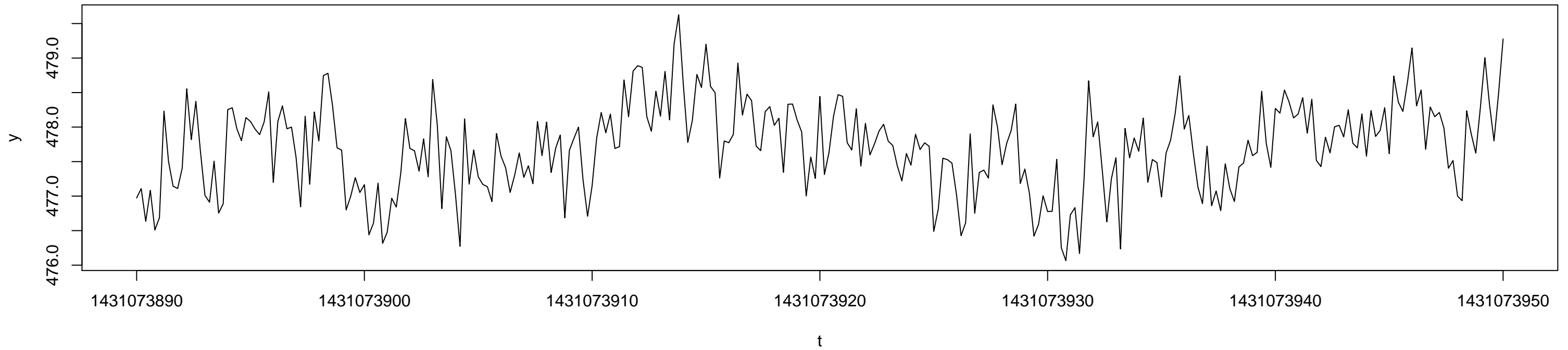
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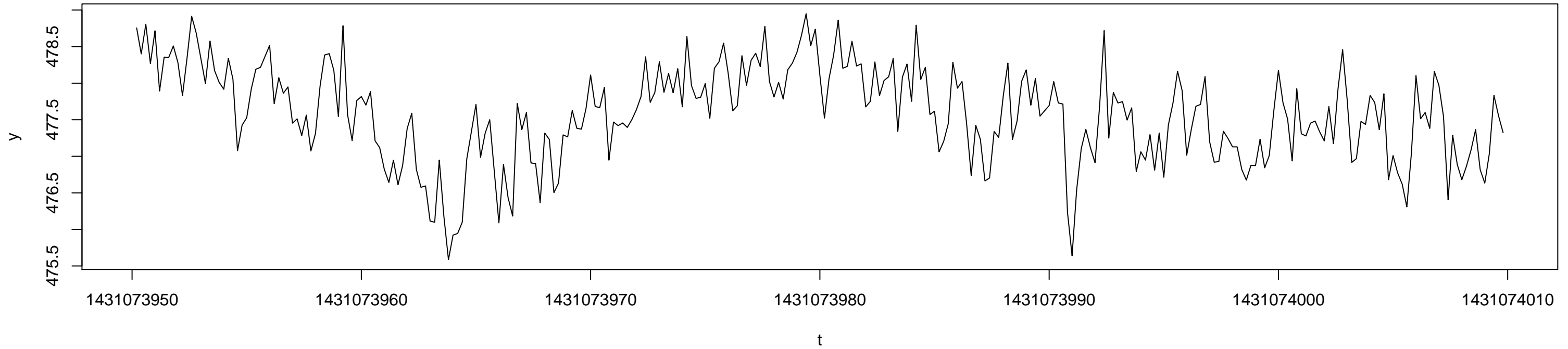
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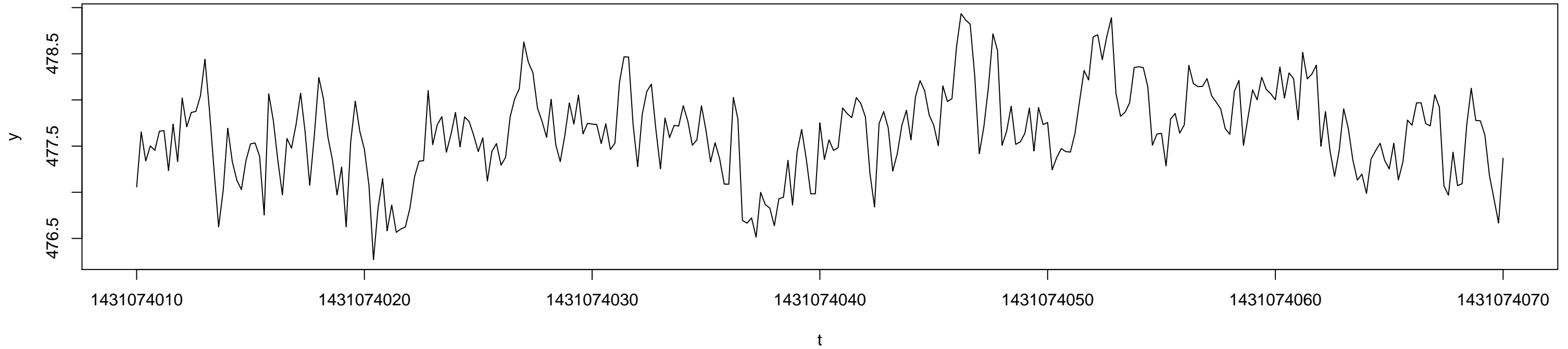
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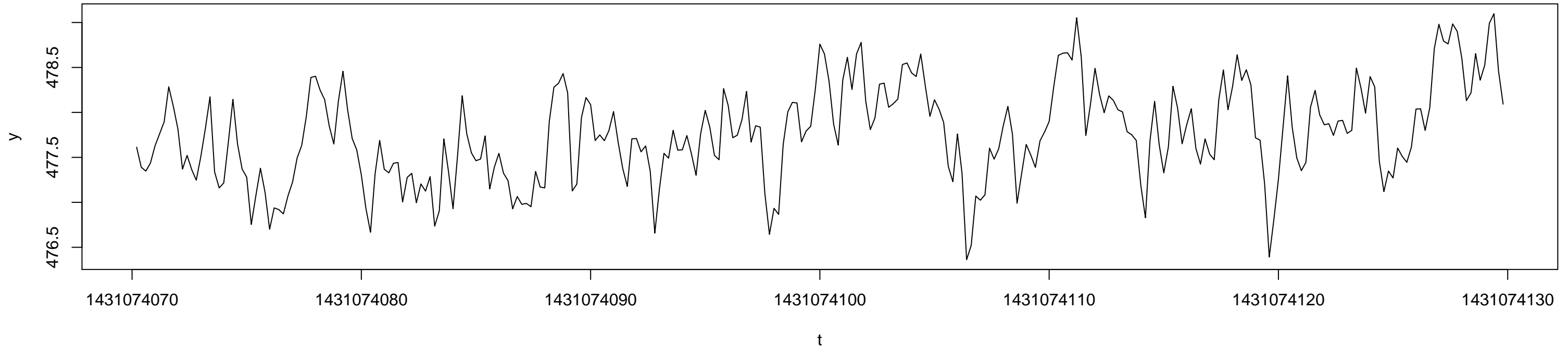
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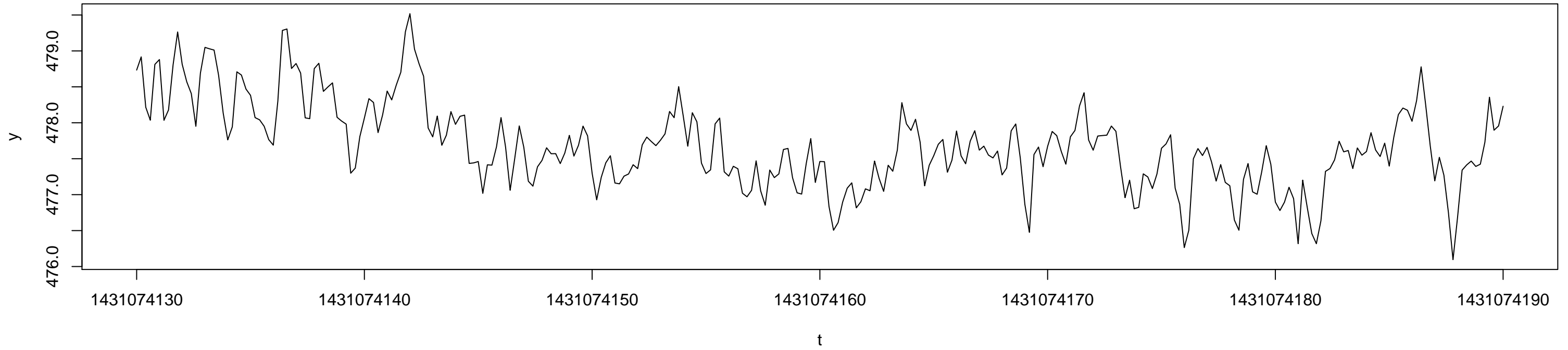
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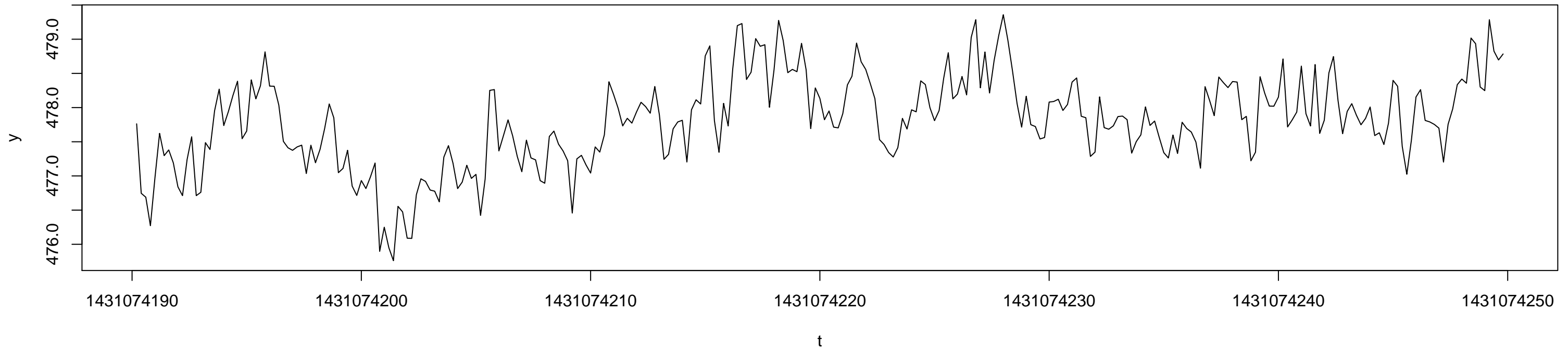
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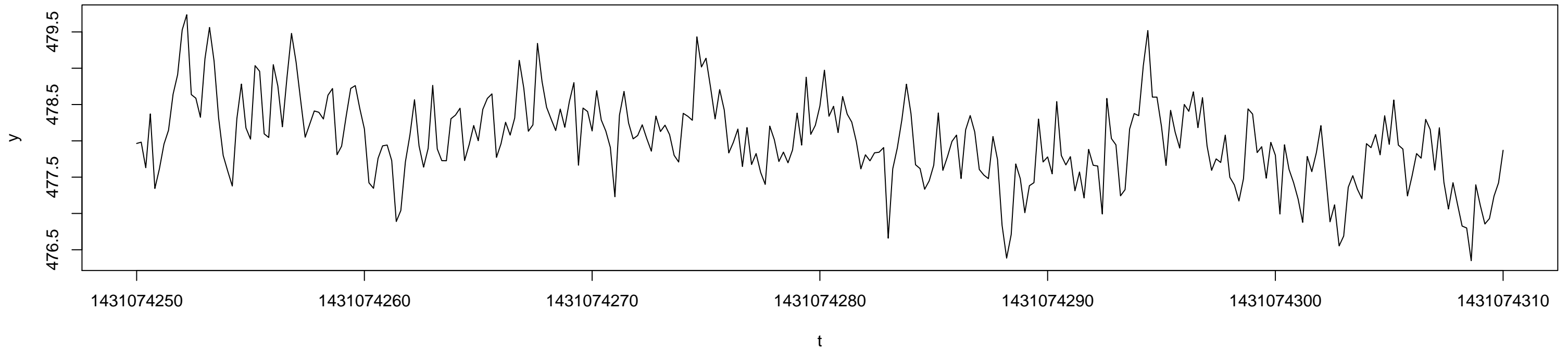
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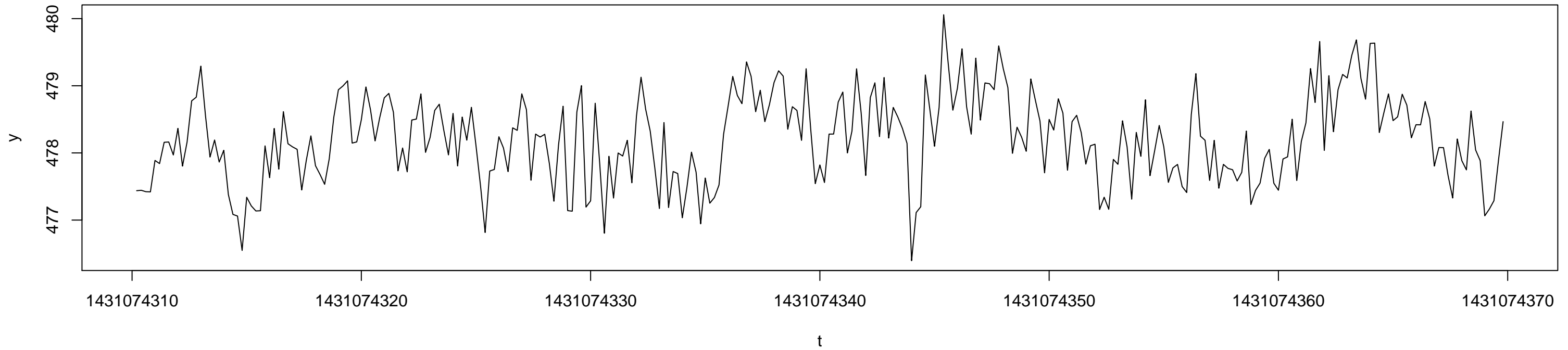
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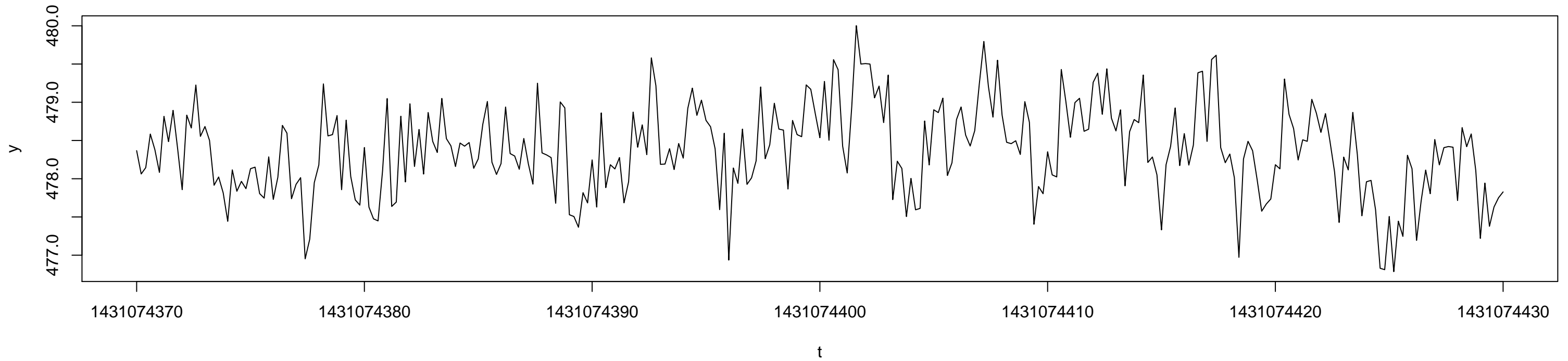
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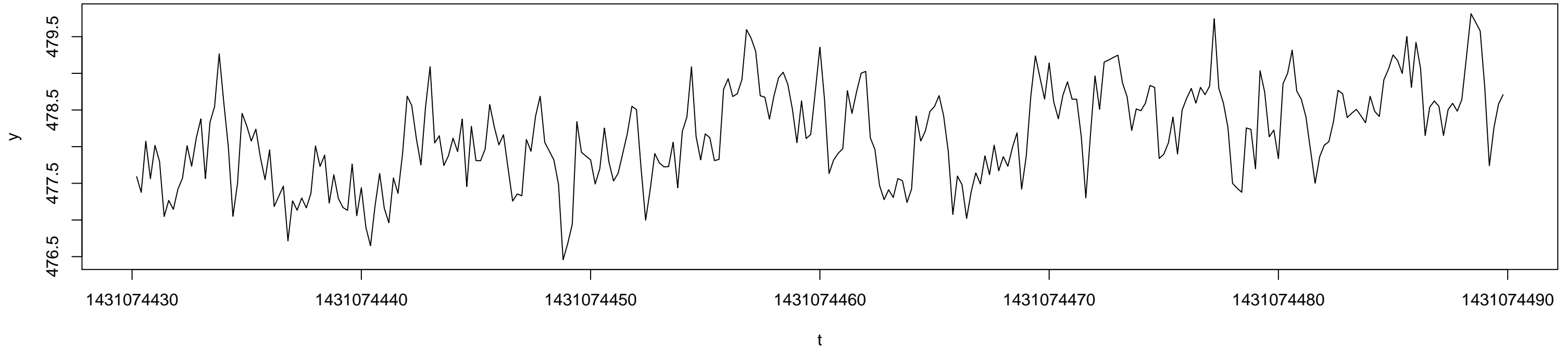
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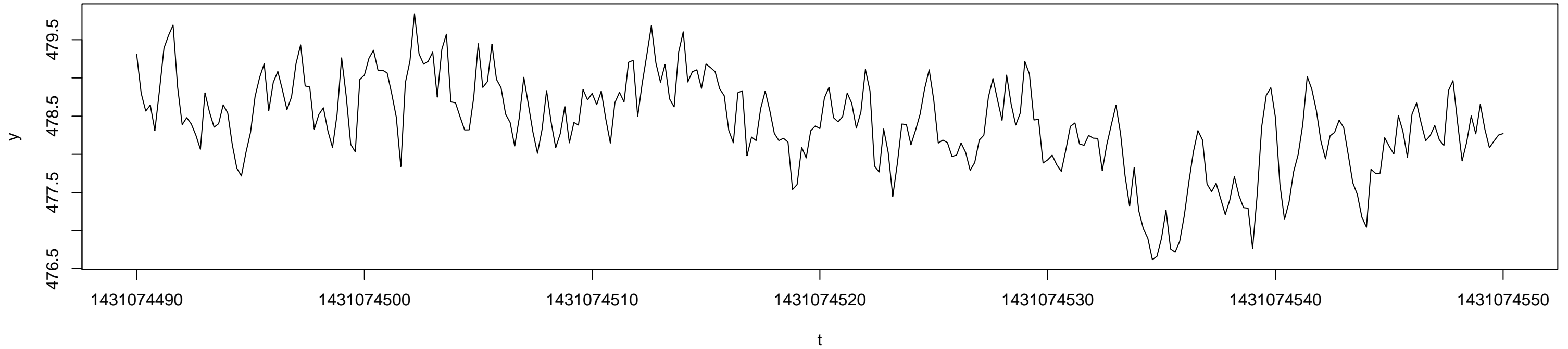
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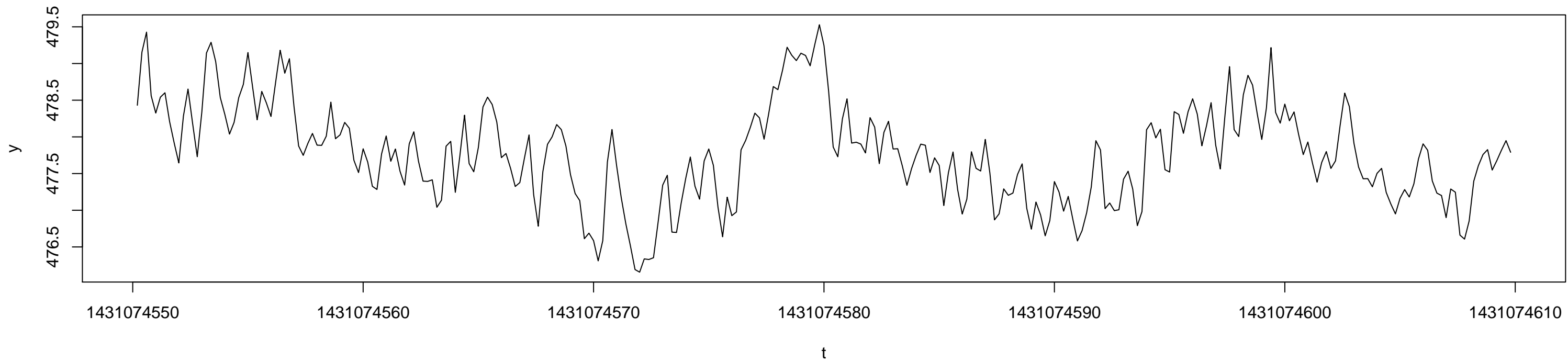
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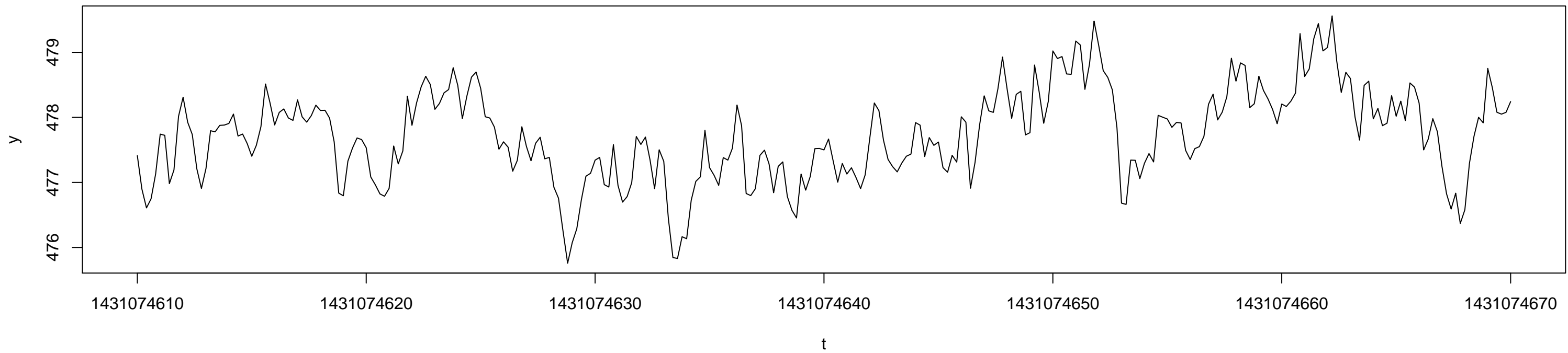
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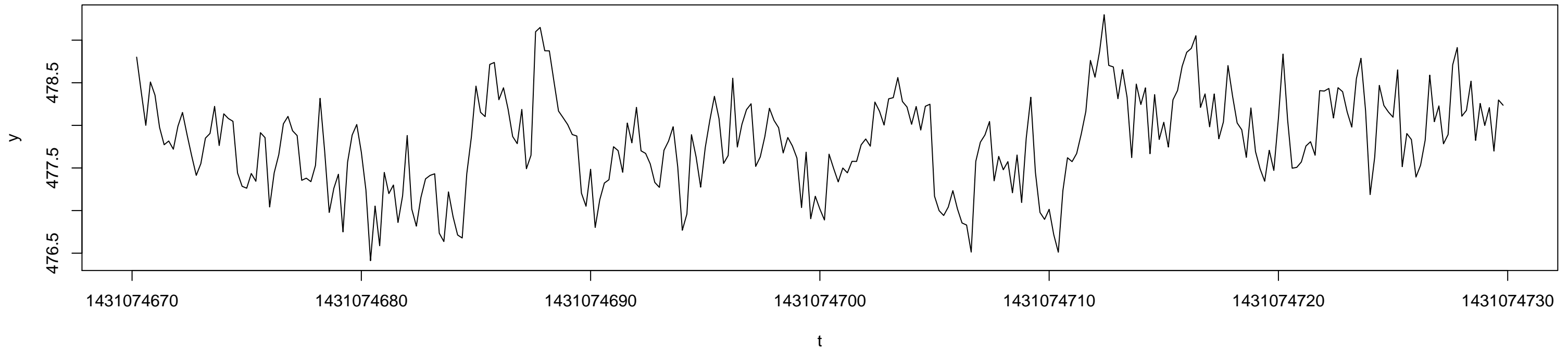
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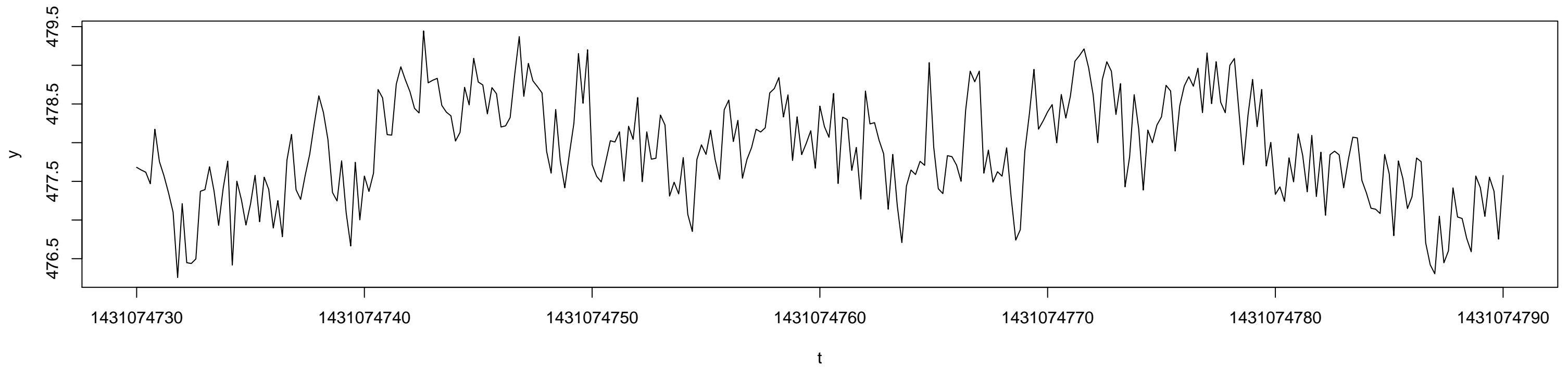
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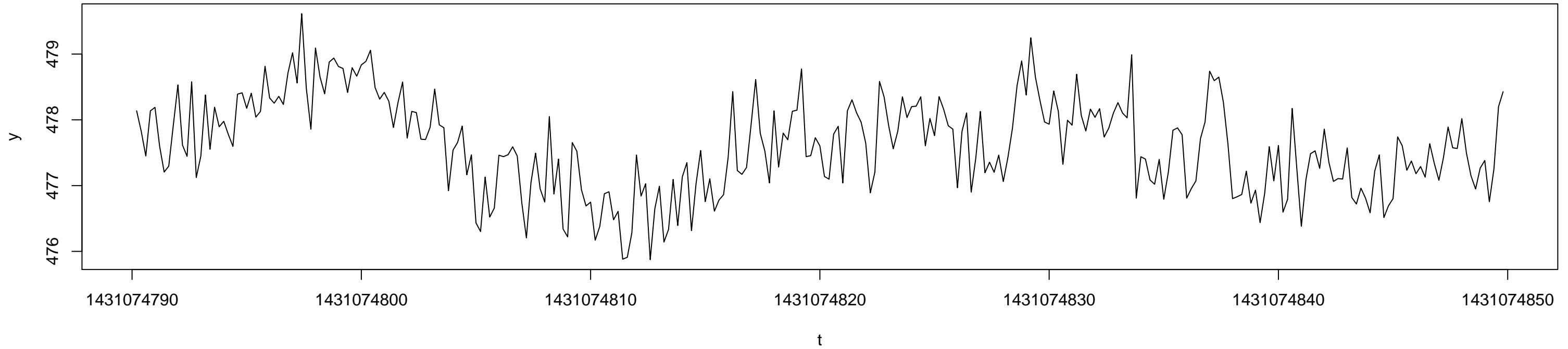
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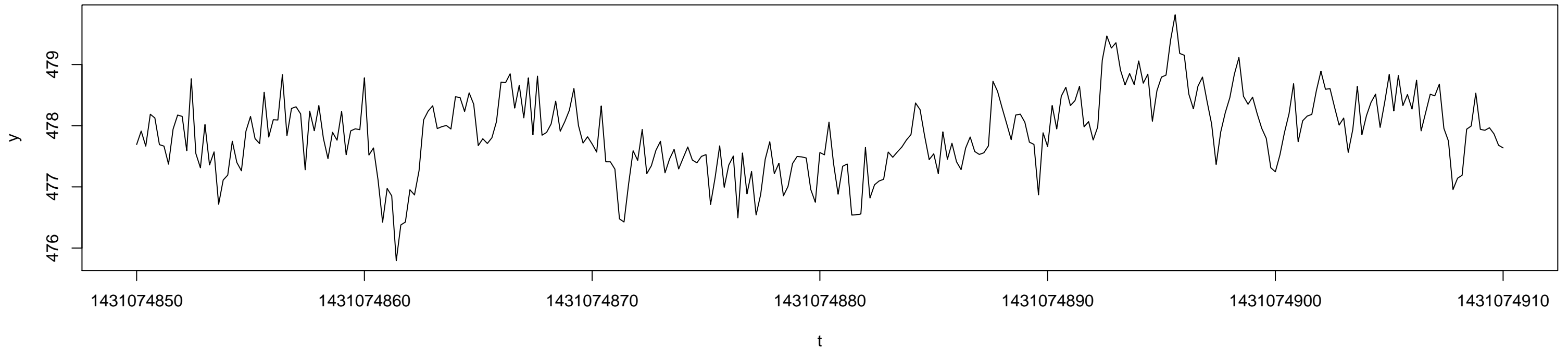
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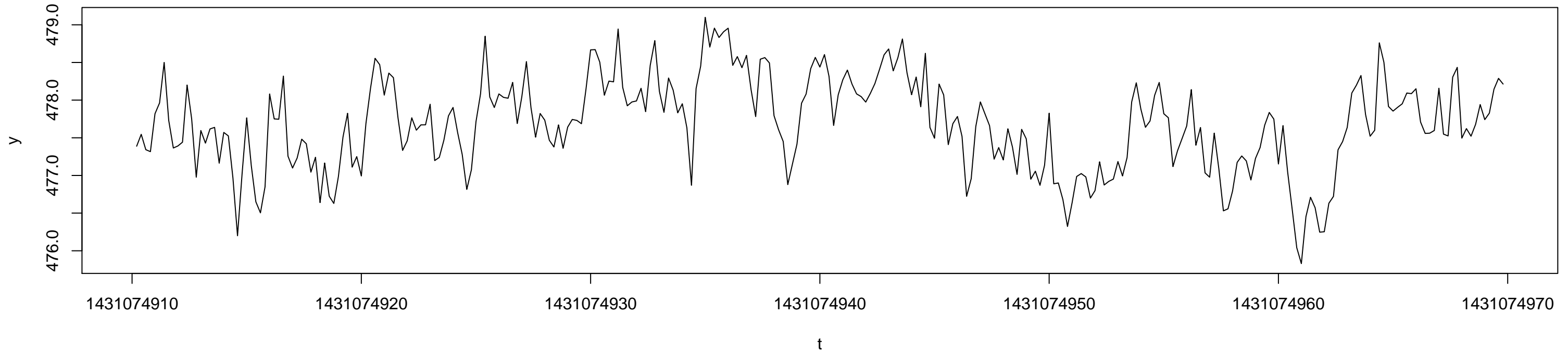
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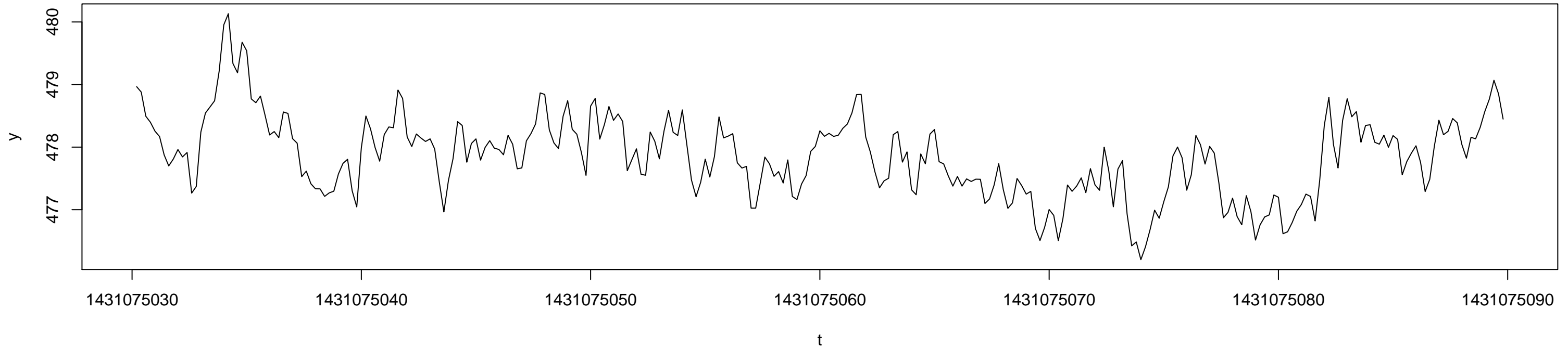
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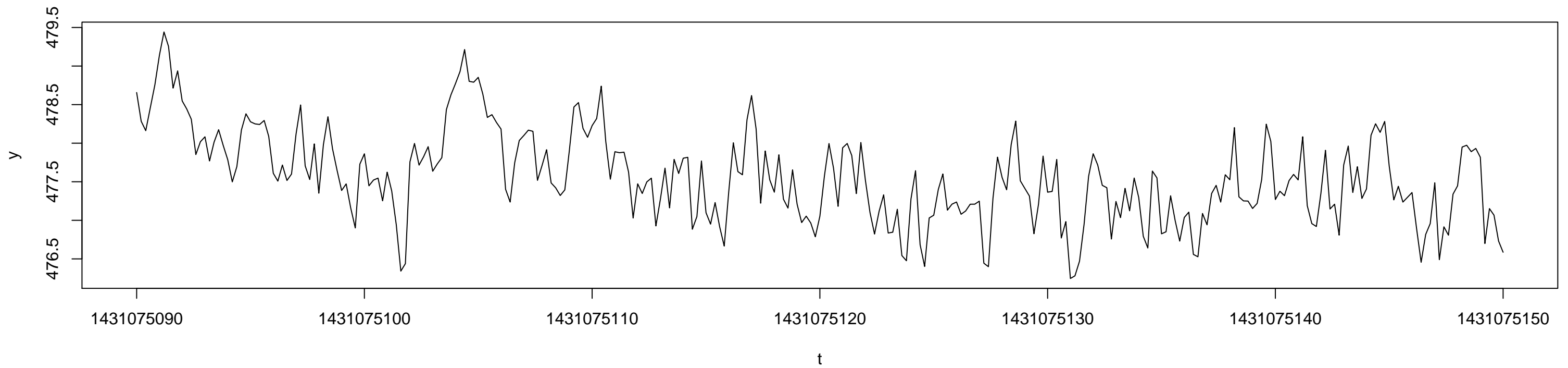
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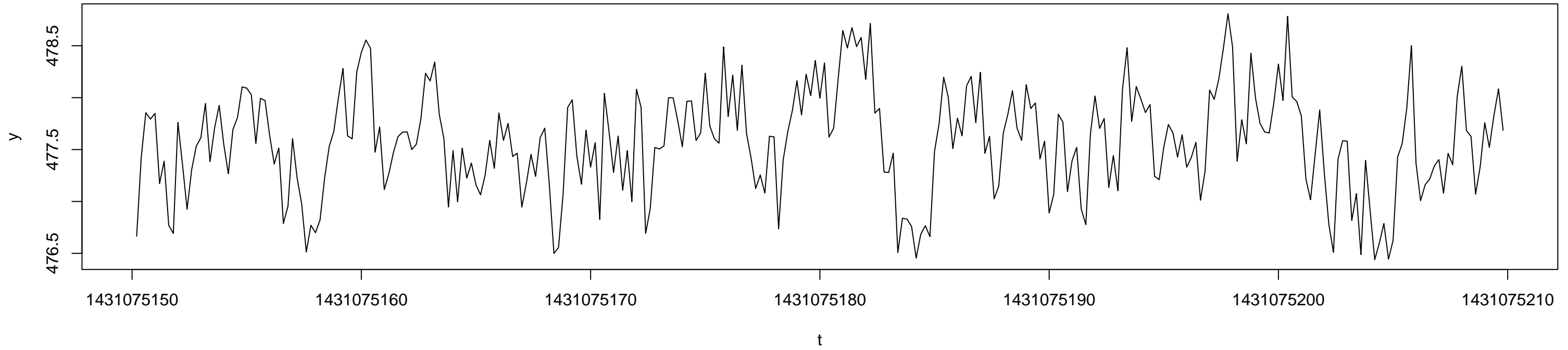
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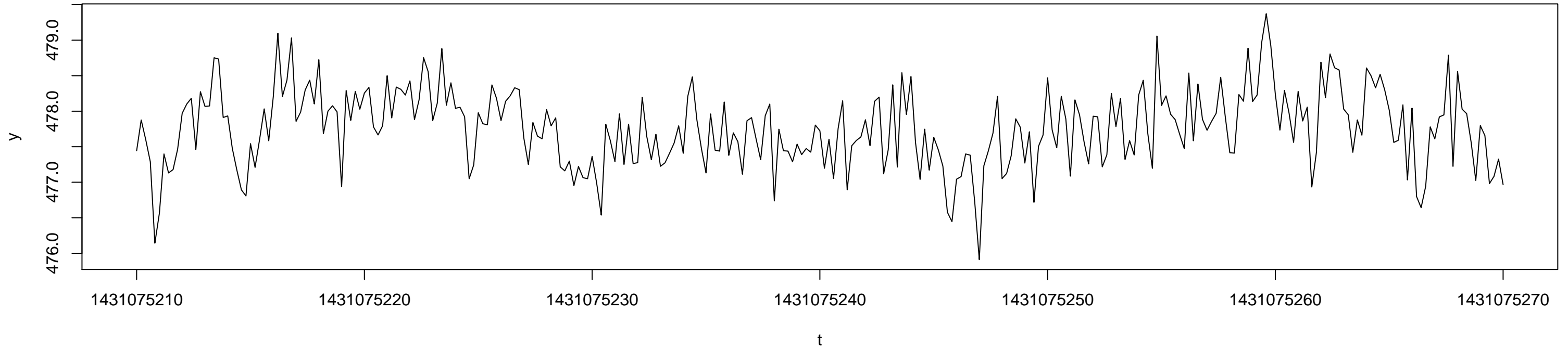
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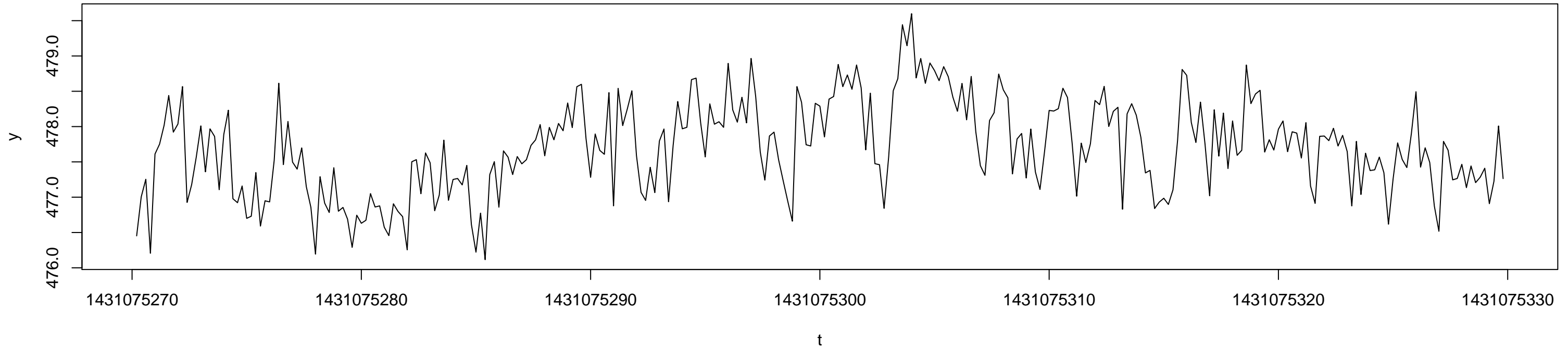
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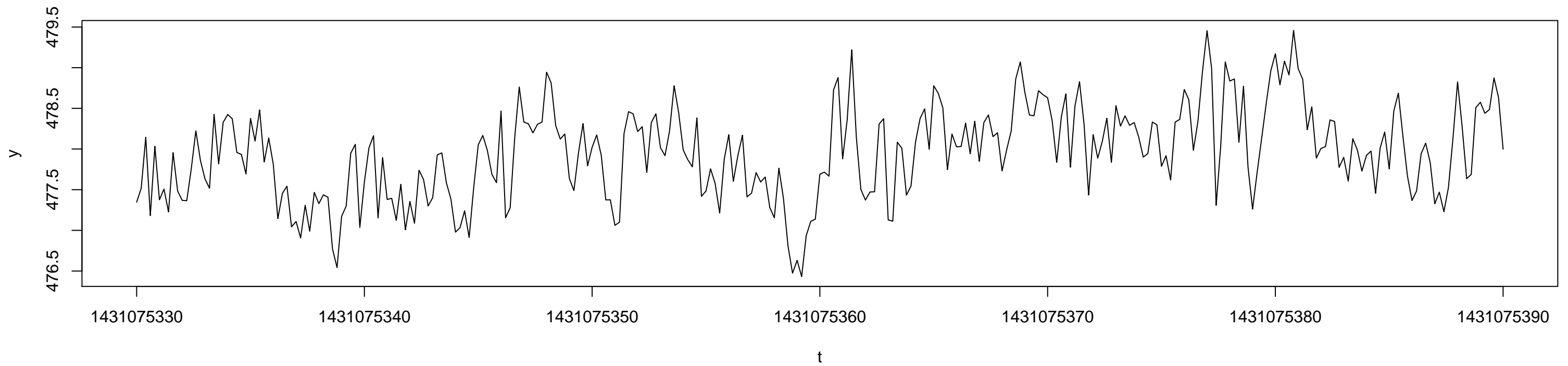
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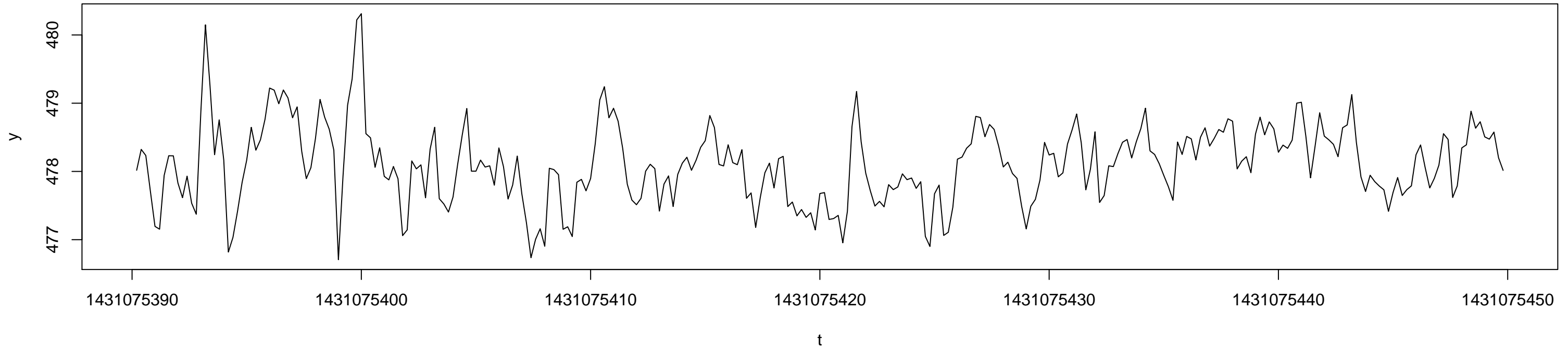
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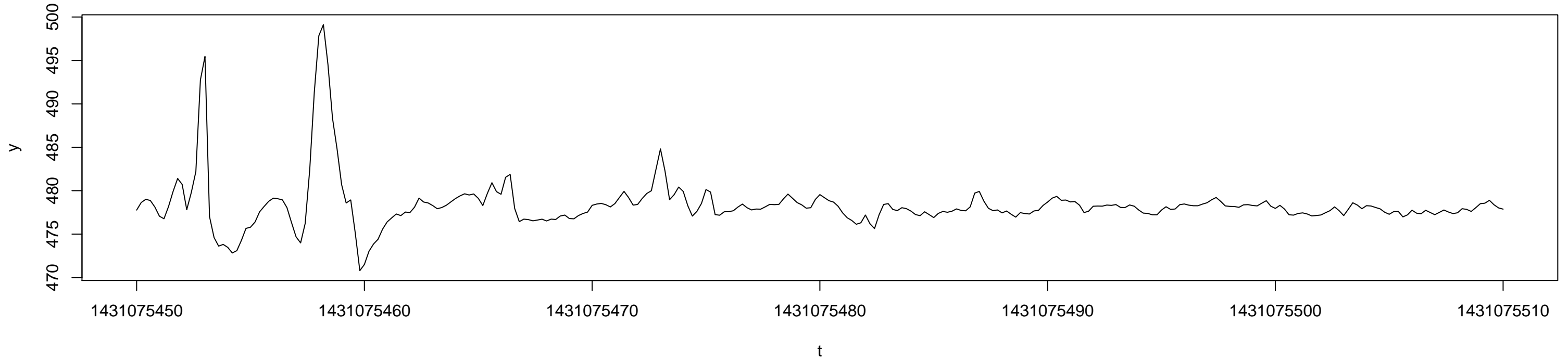
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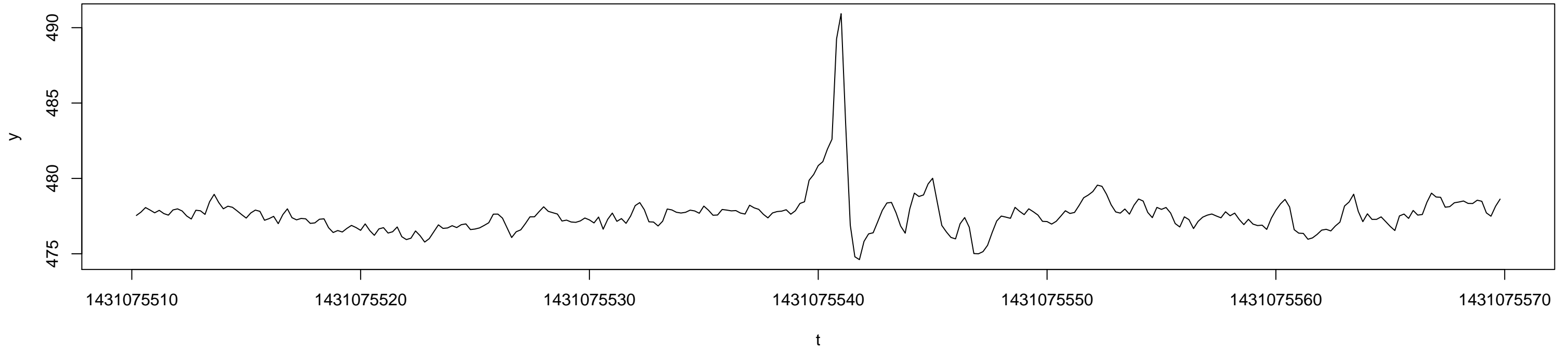
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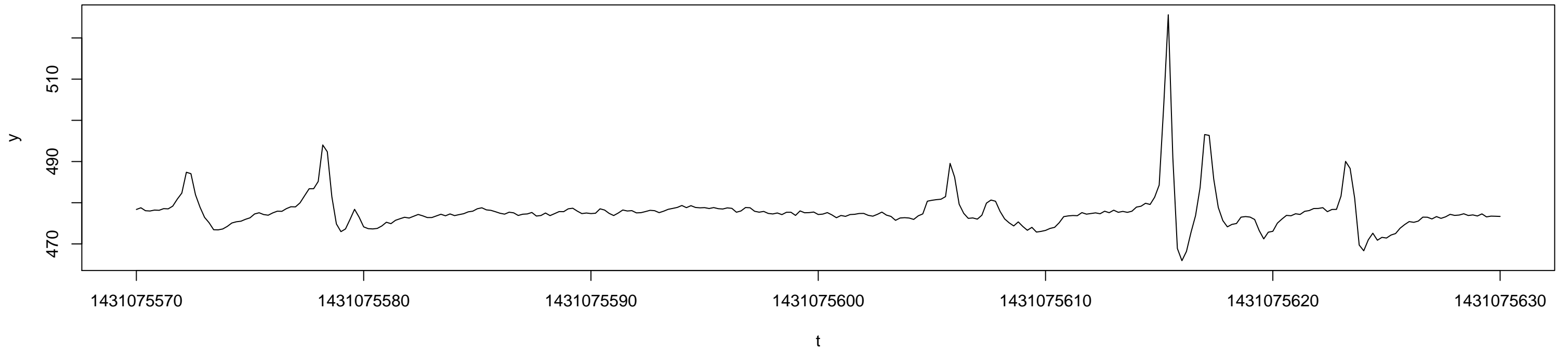
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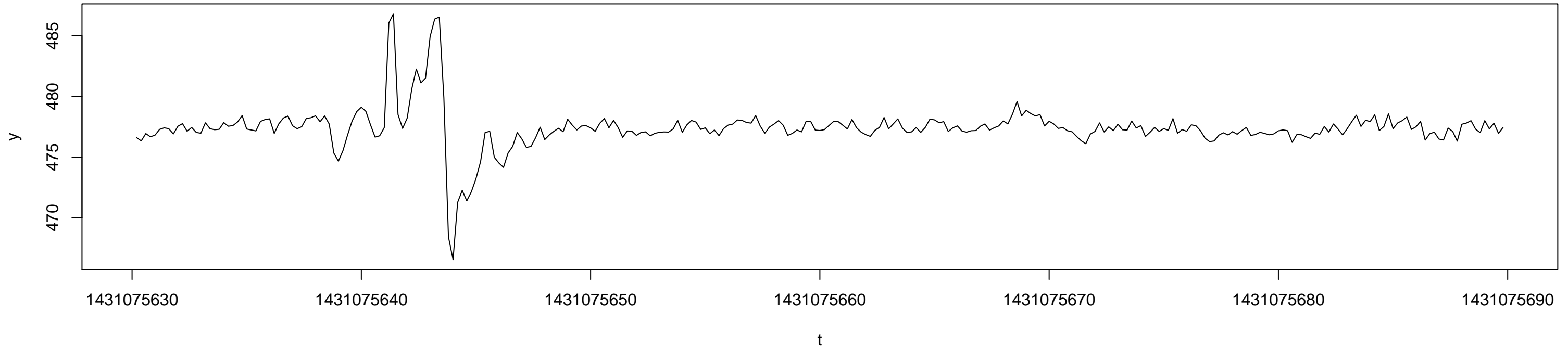
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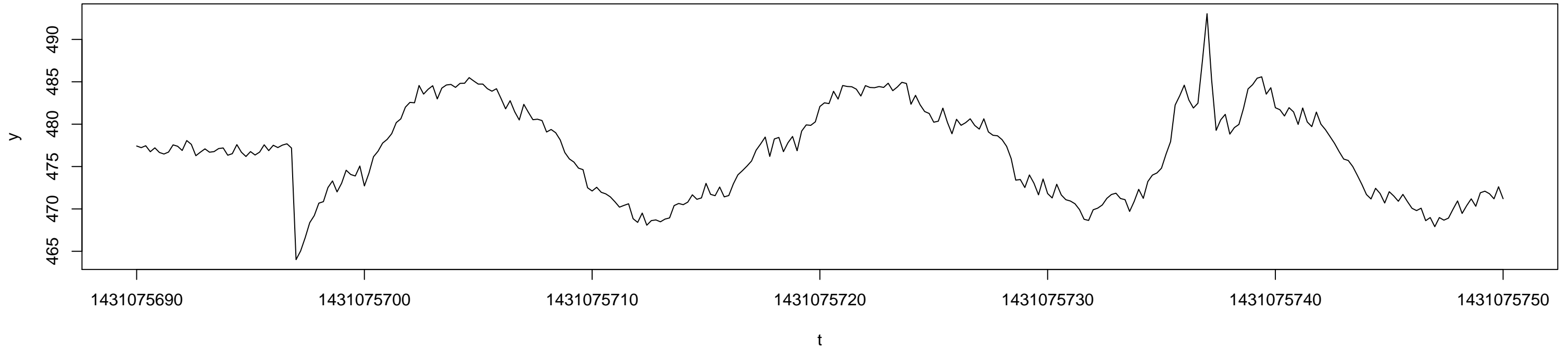
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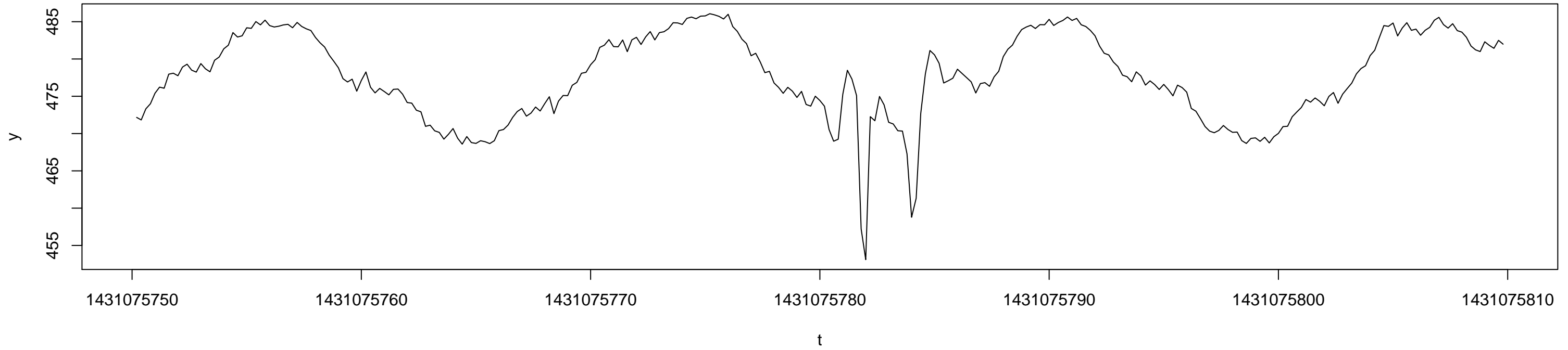
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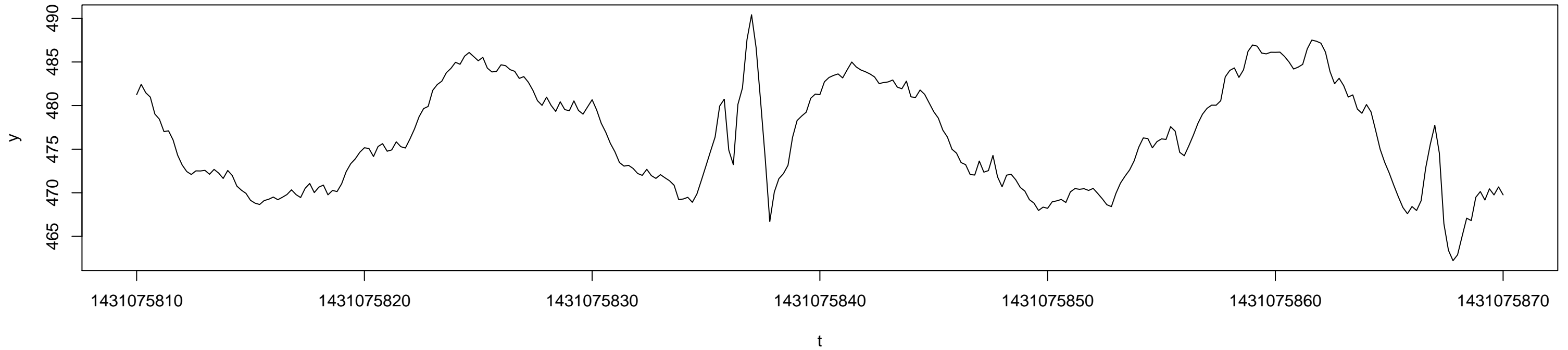
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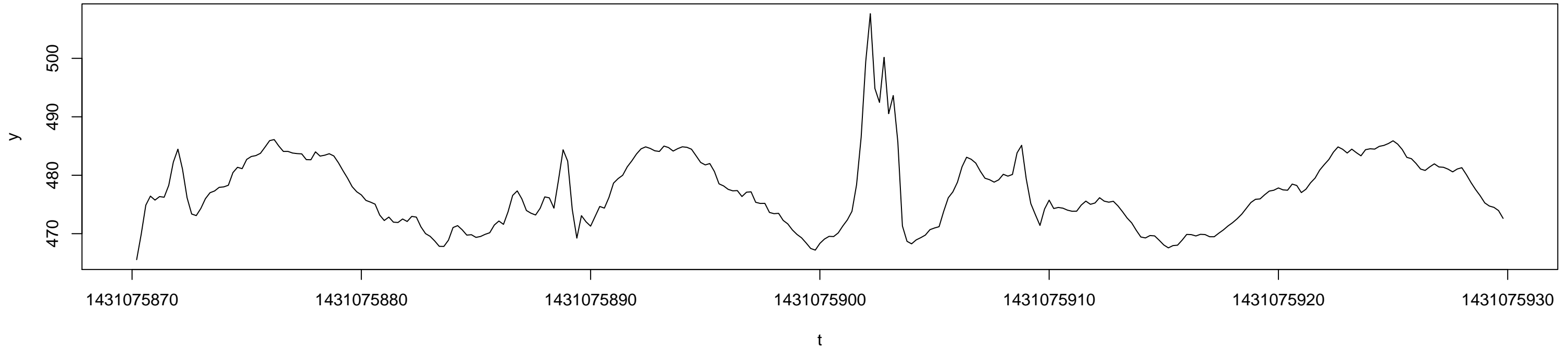
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Starts at h = 397521.058 Temperature = 33.3309482881326



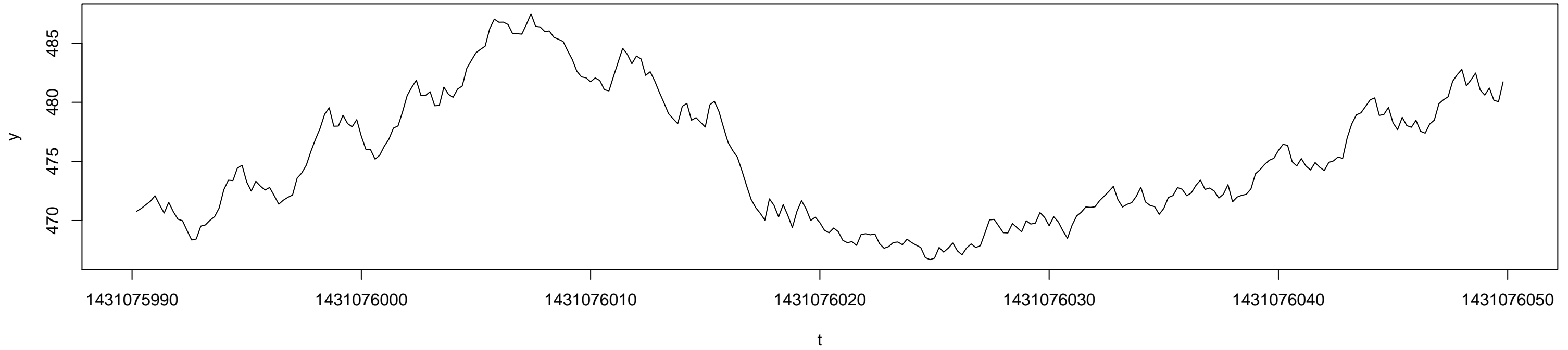
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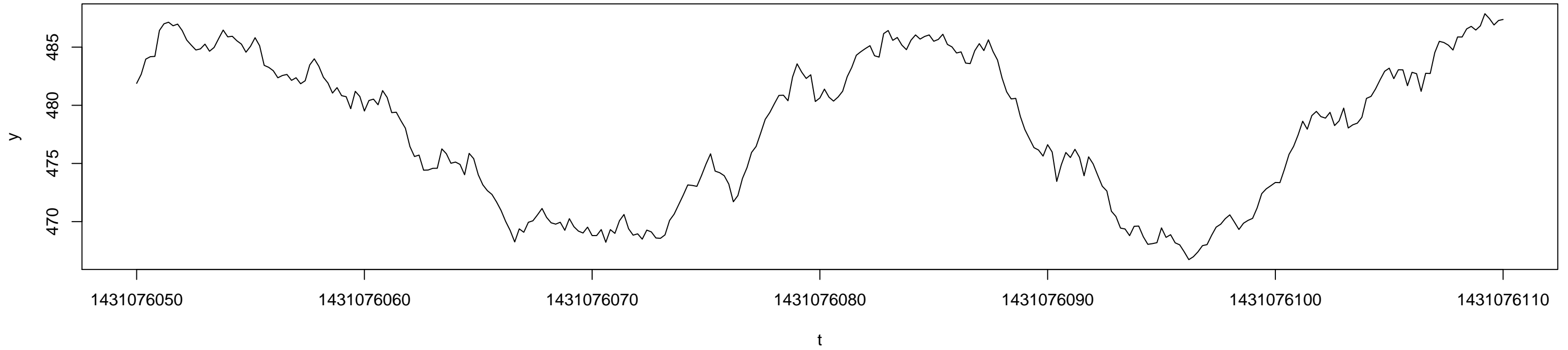
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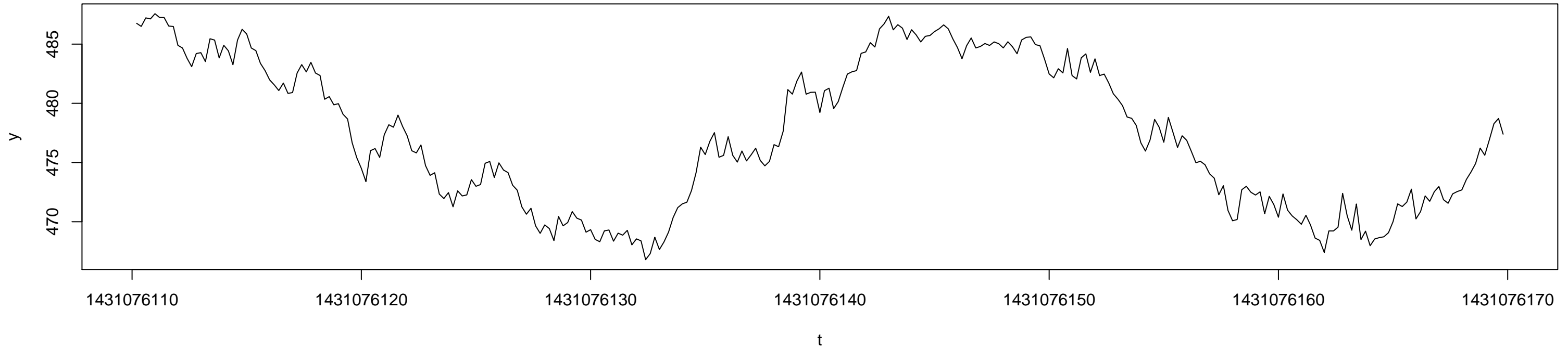
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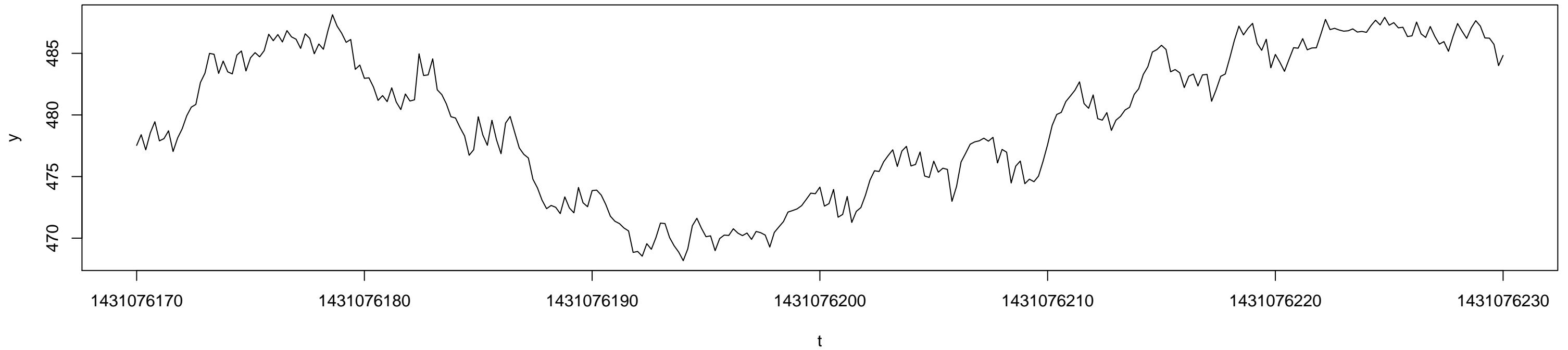
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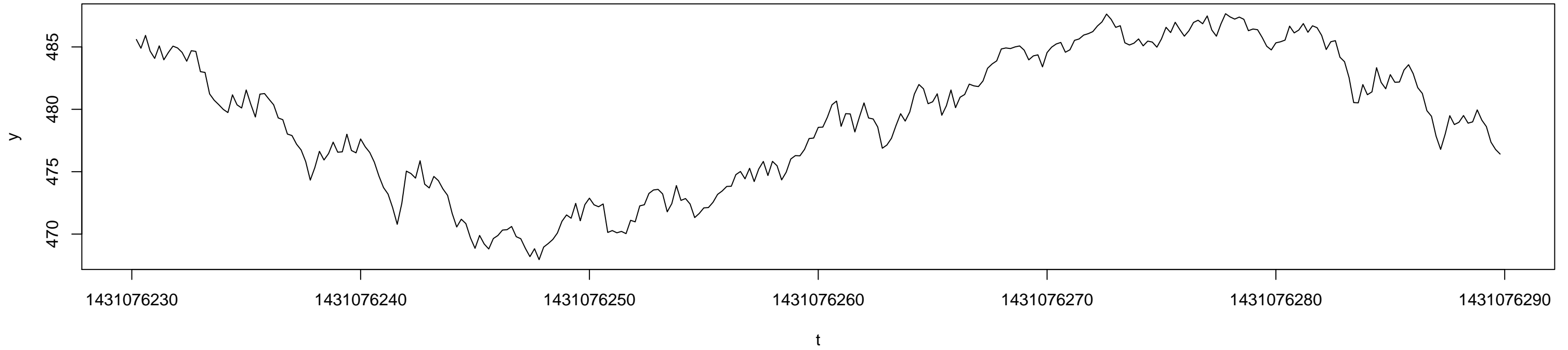
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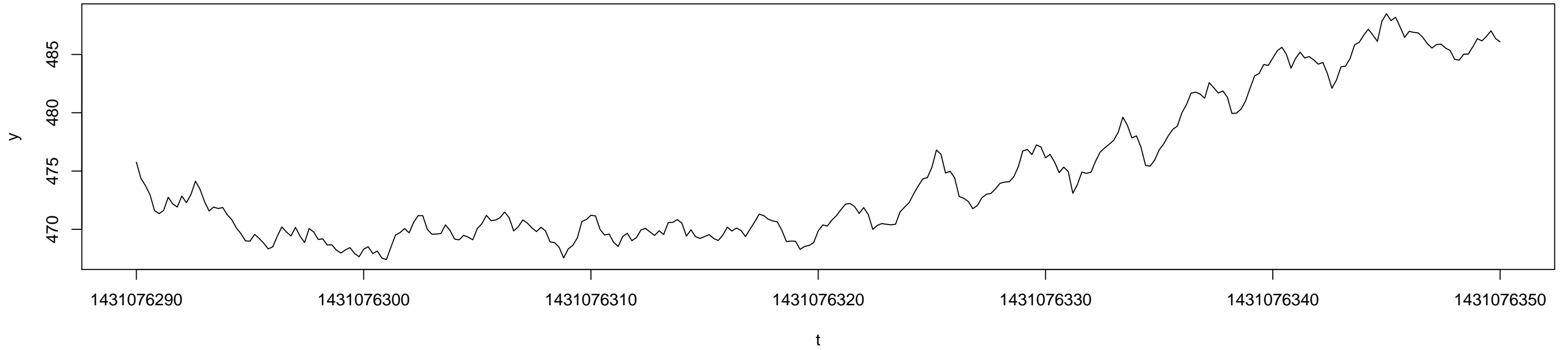
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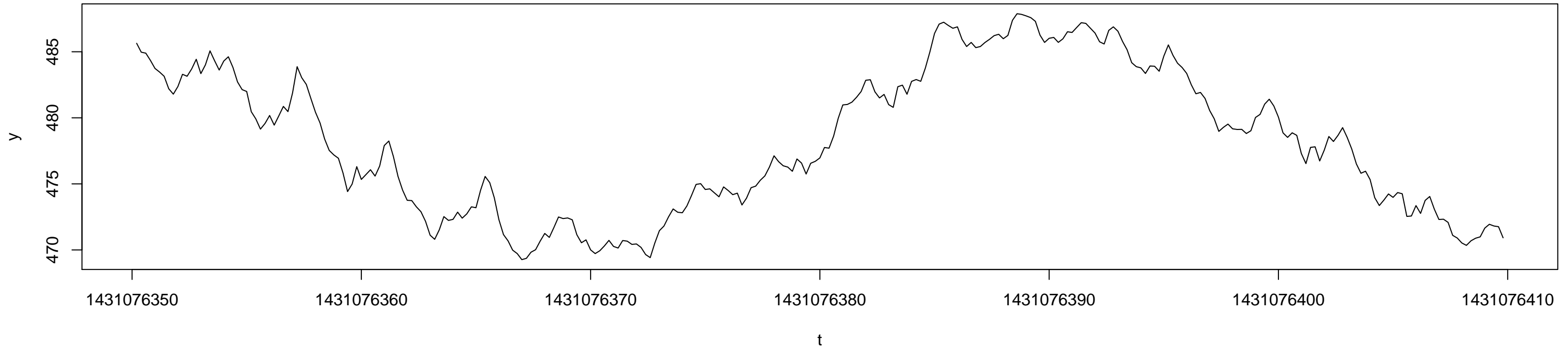
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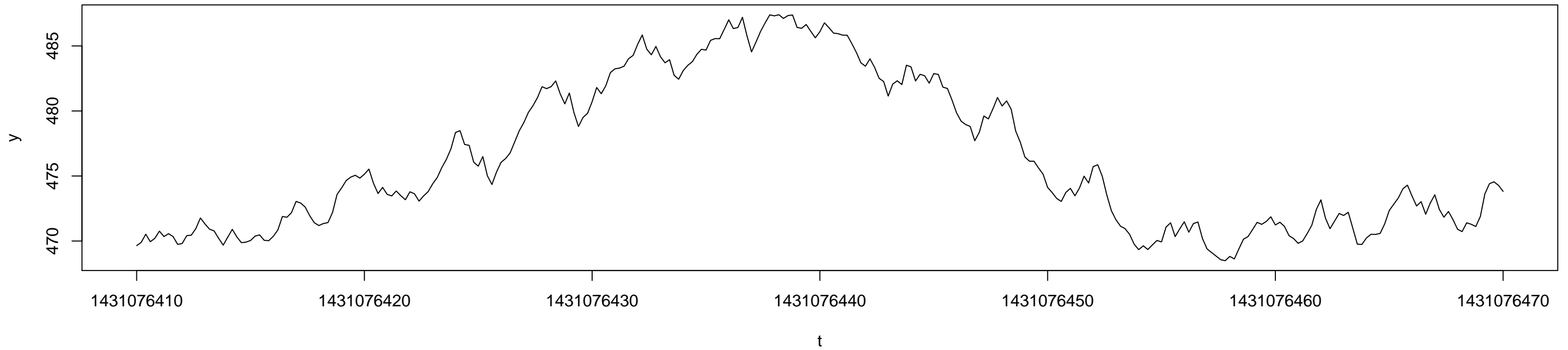
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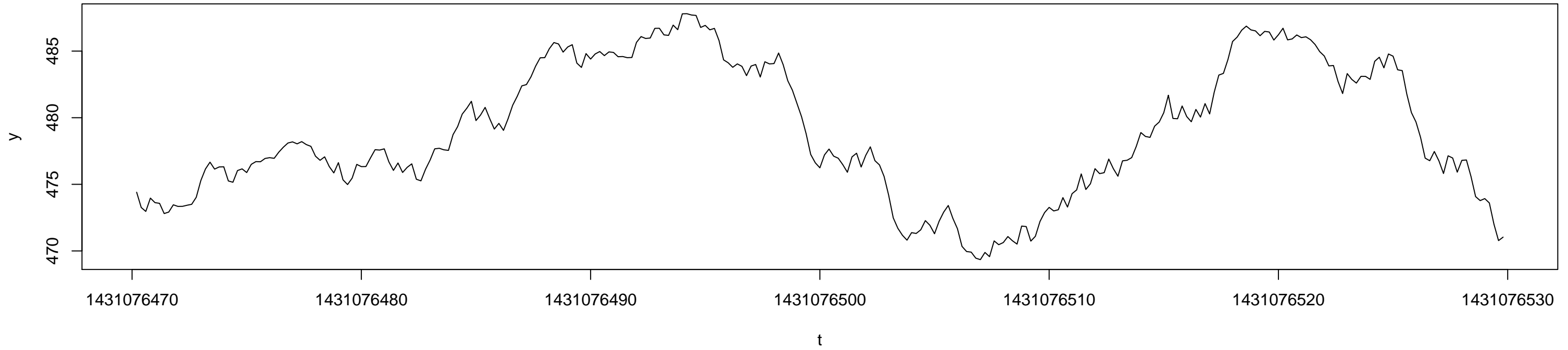
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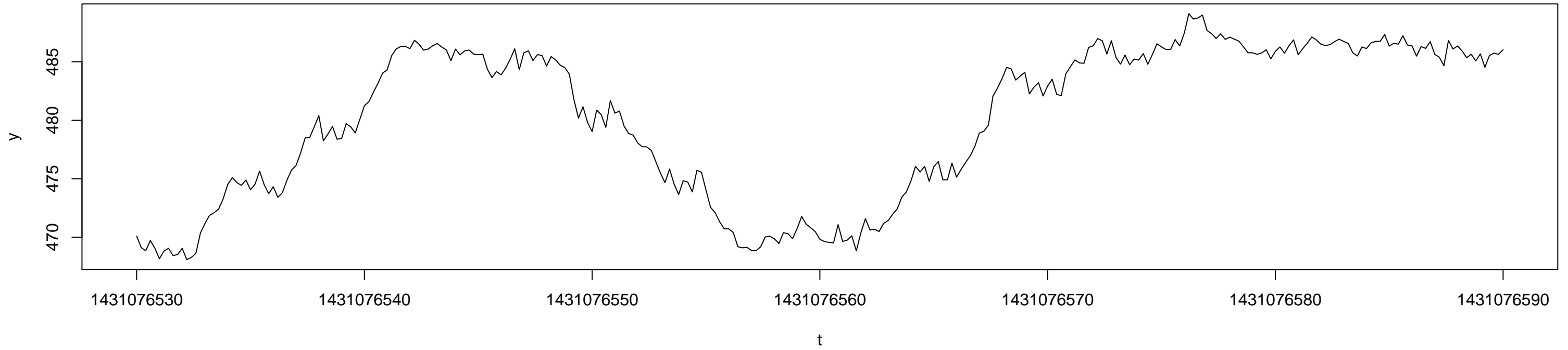
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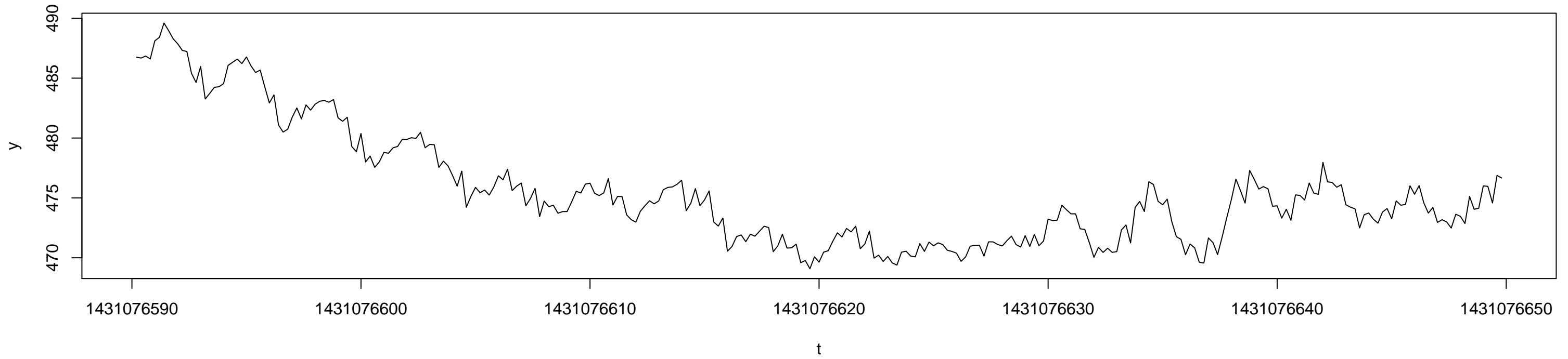
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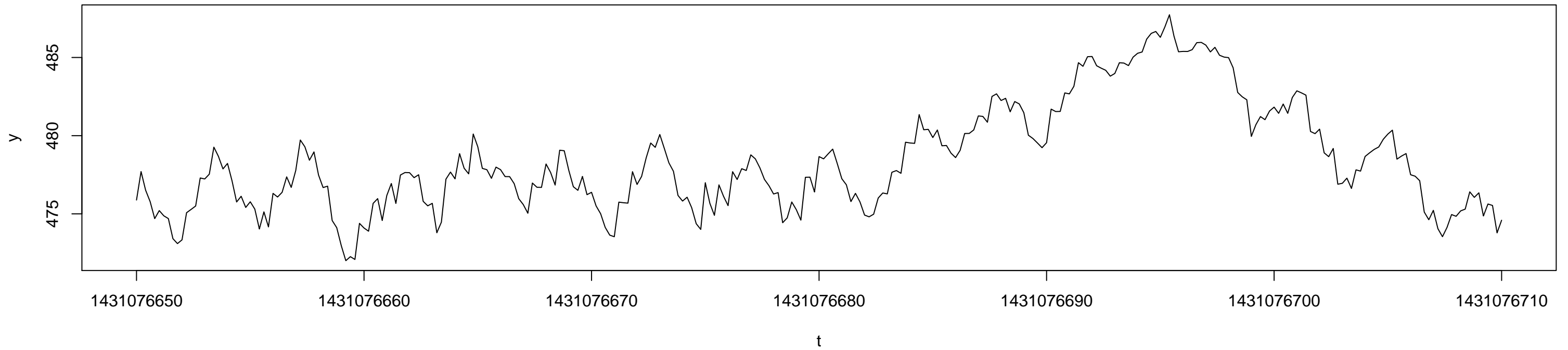
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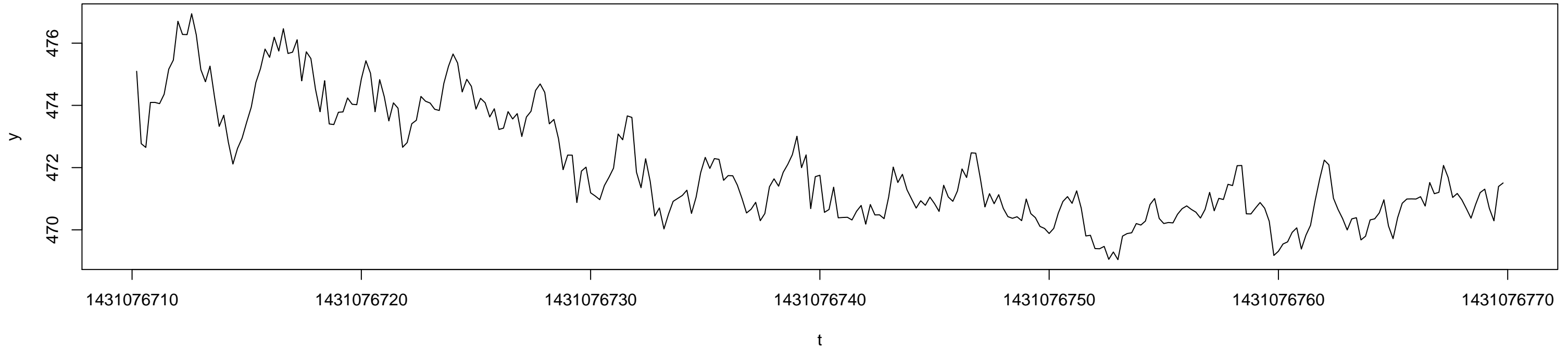
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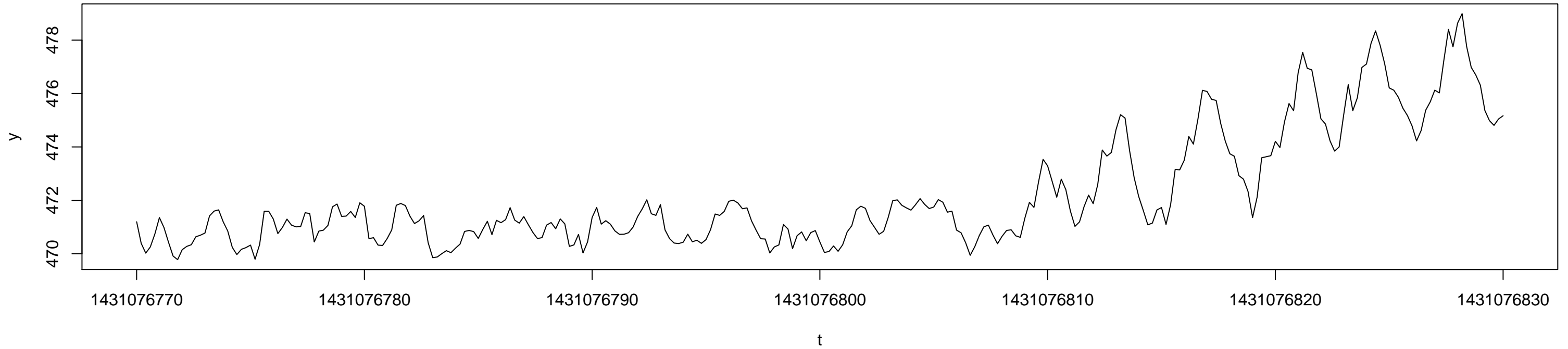
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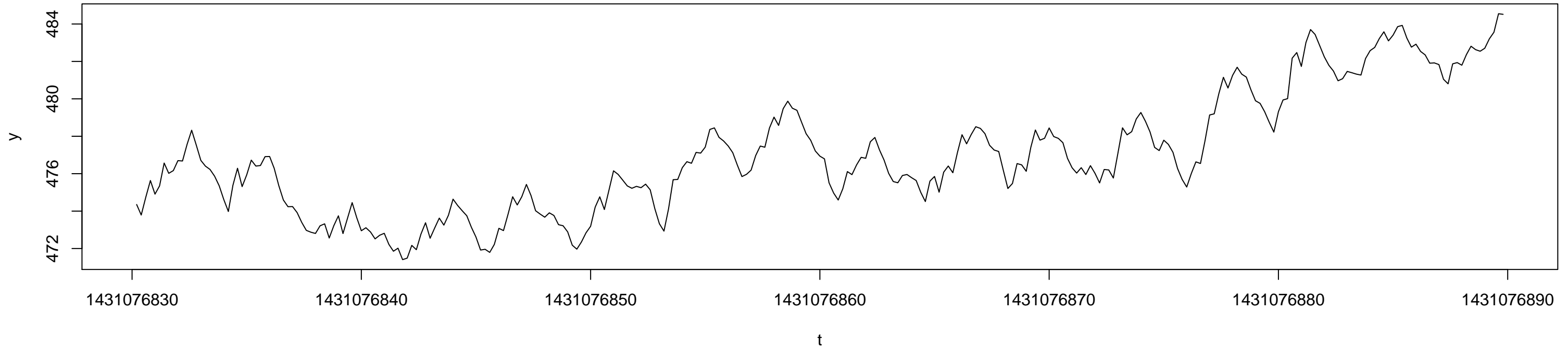
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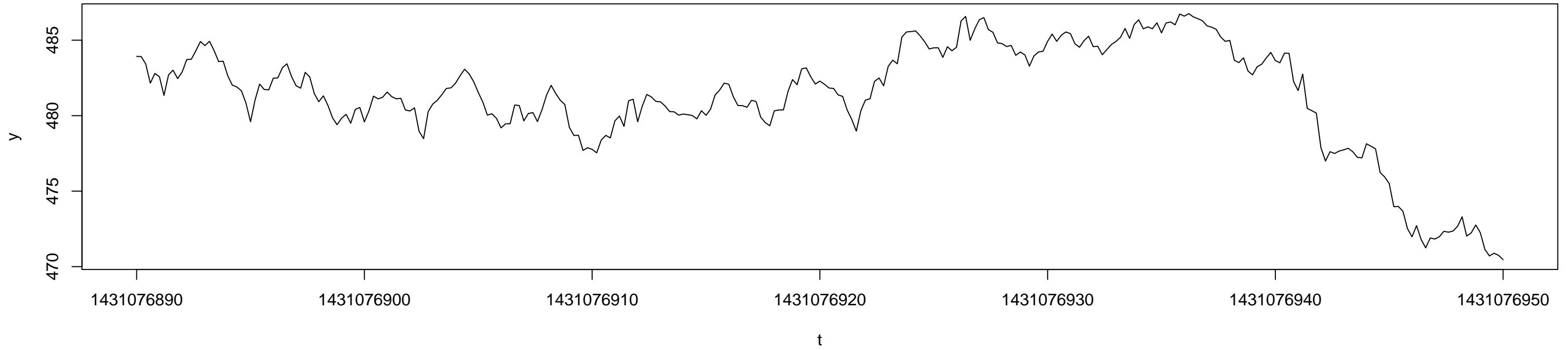
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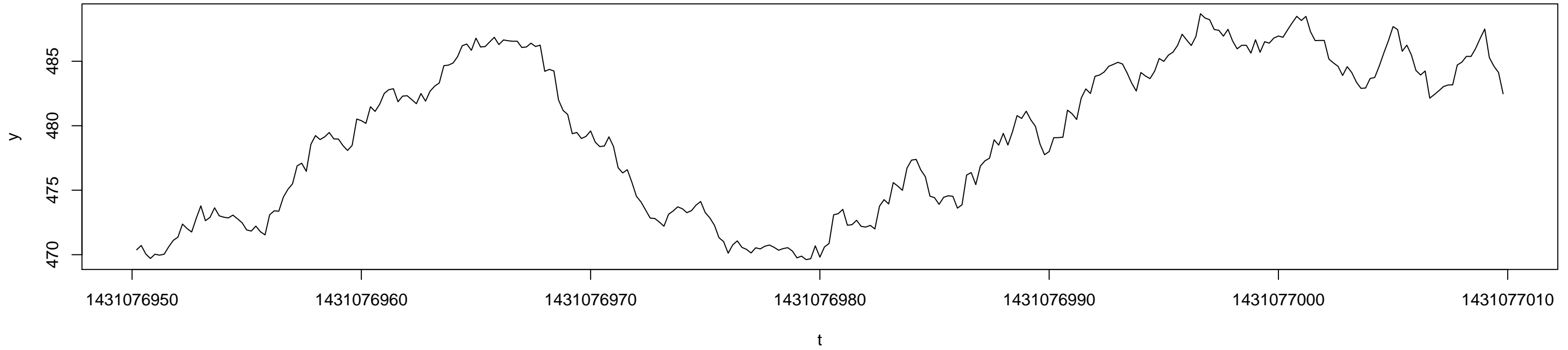
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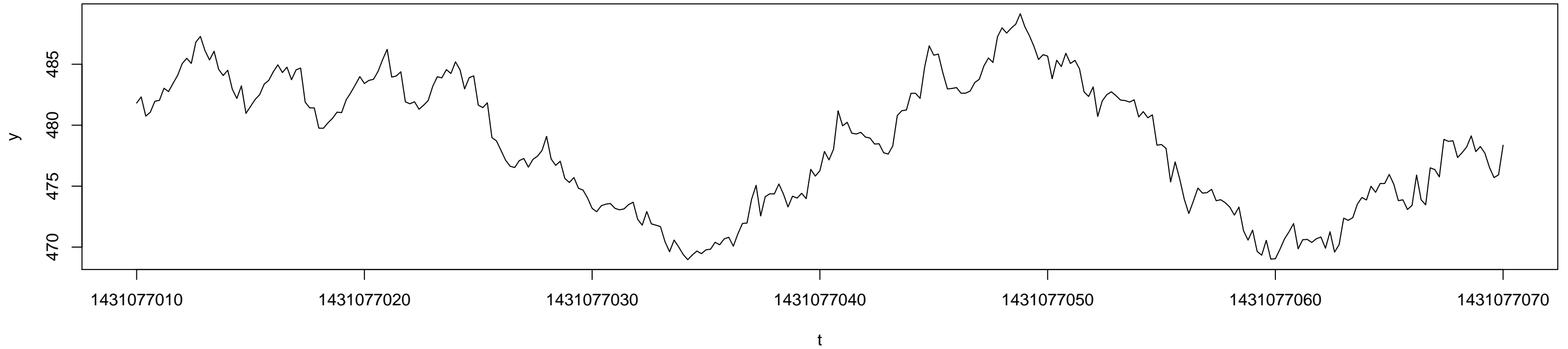
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Starts at h = 397521.375 Temperature = 33.3130835349605



Starts at h = 397521.392 Temperature = 33.2964116674619



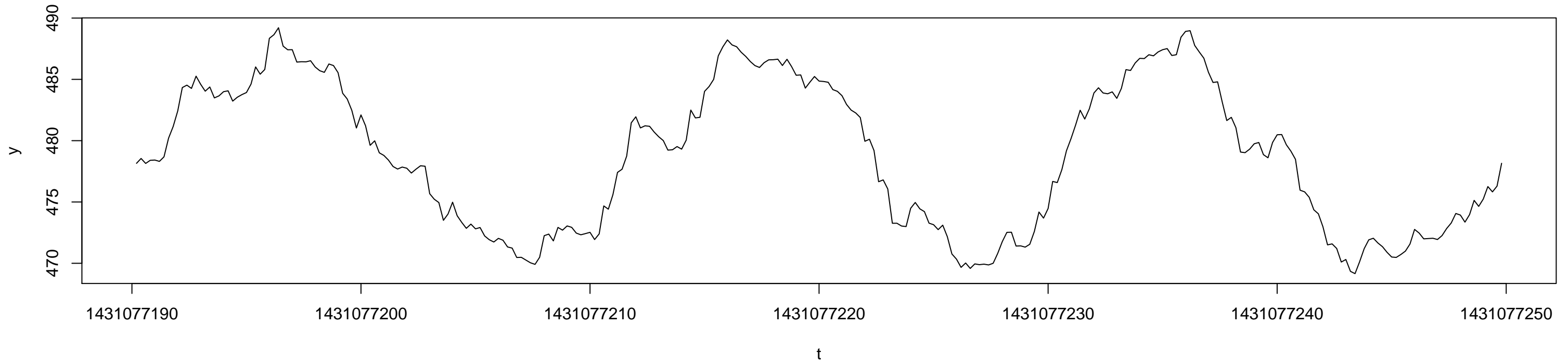
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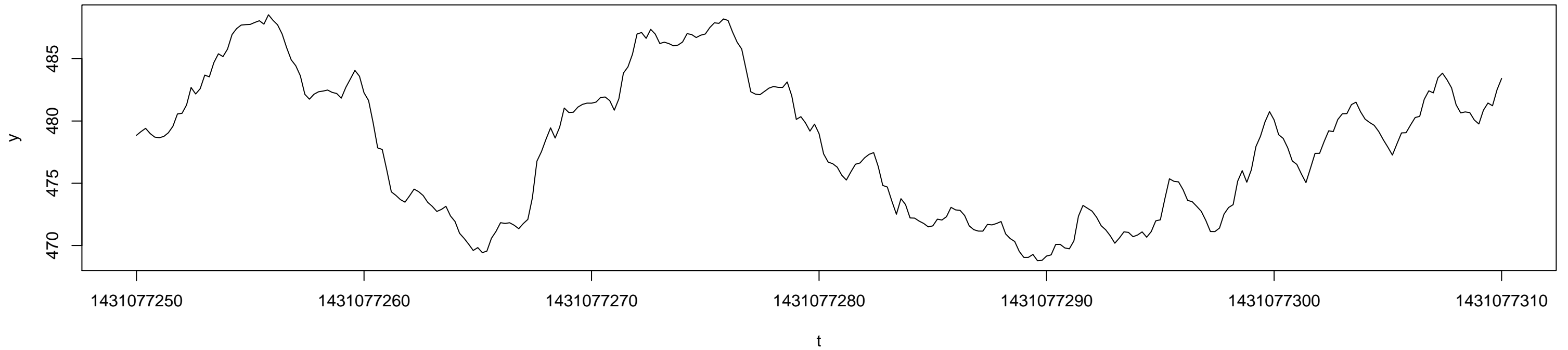
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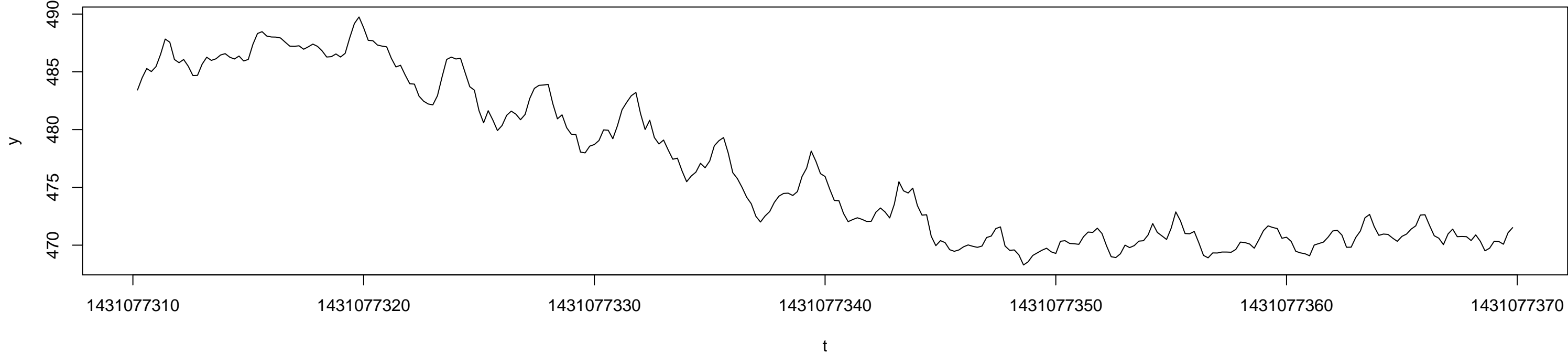
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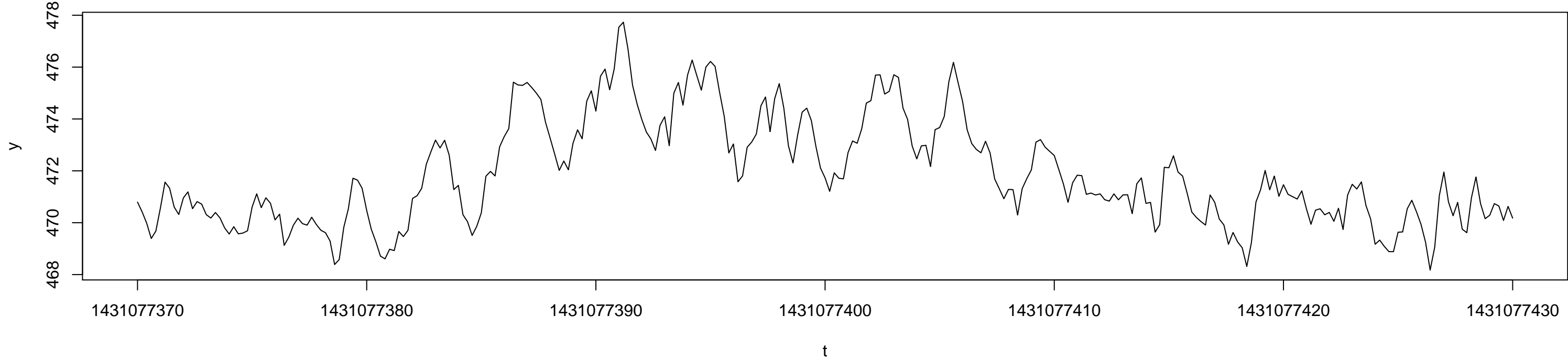
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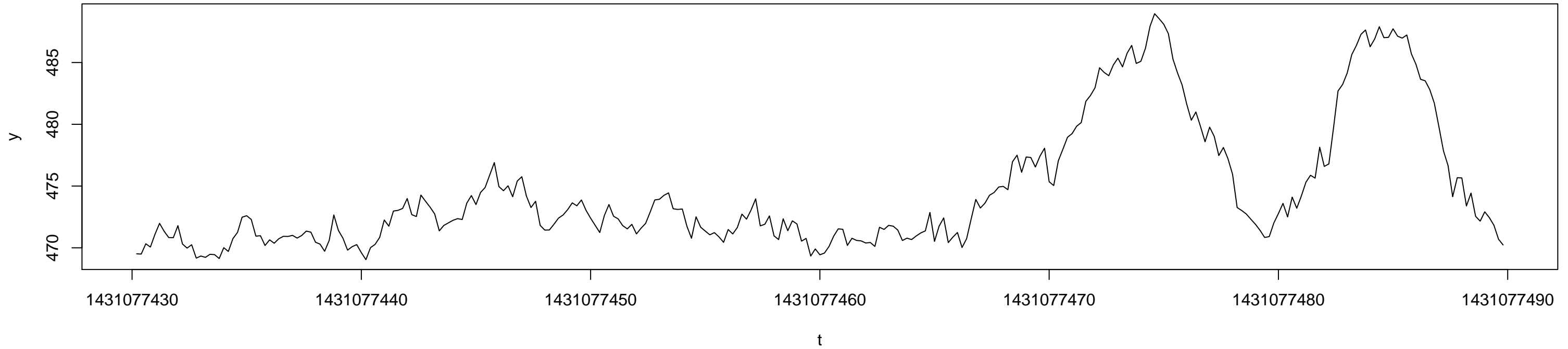
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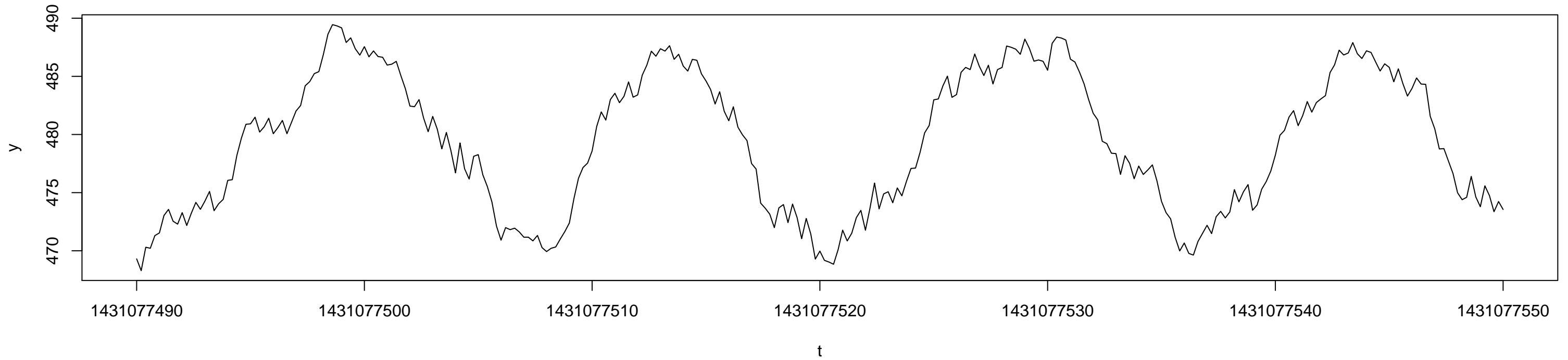
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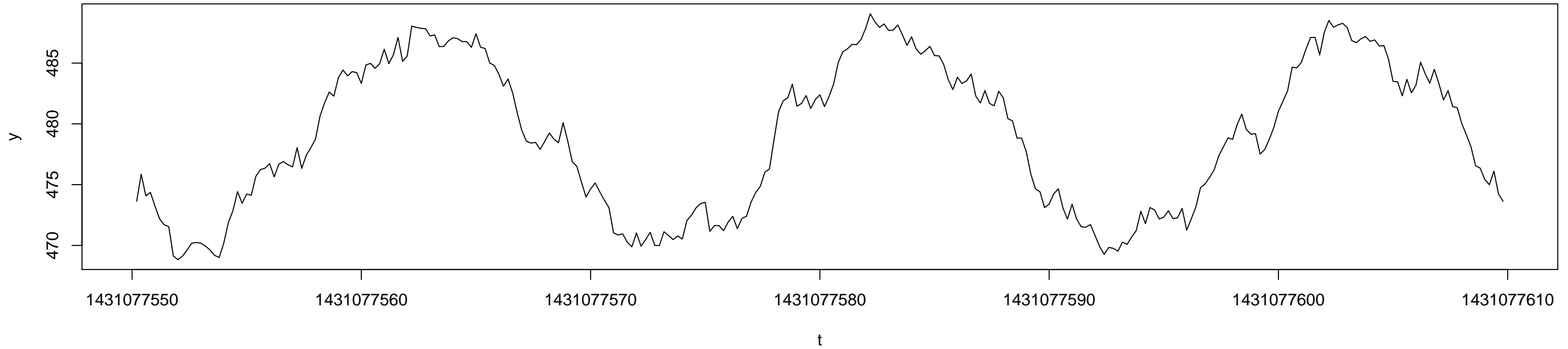
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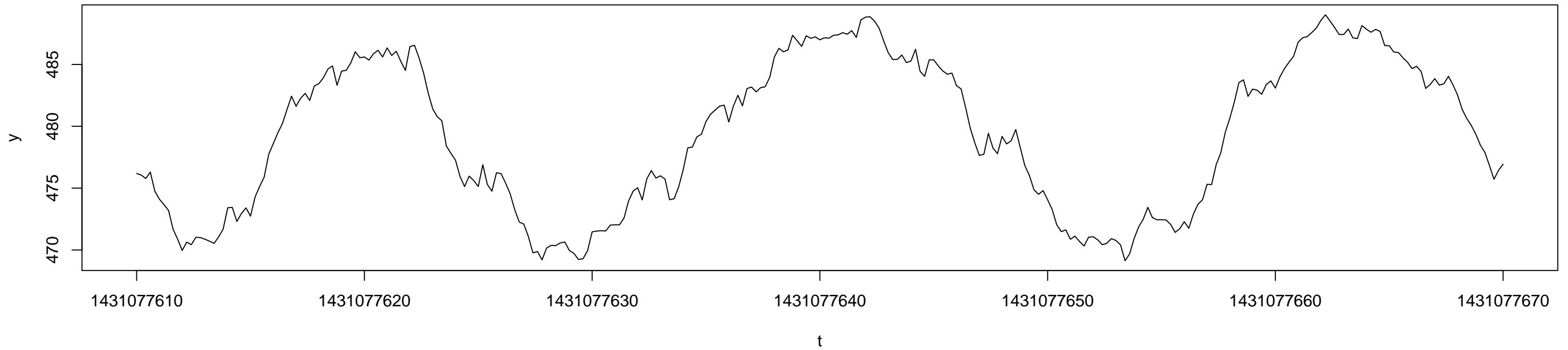
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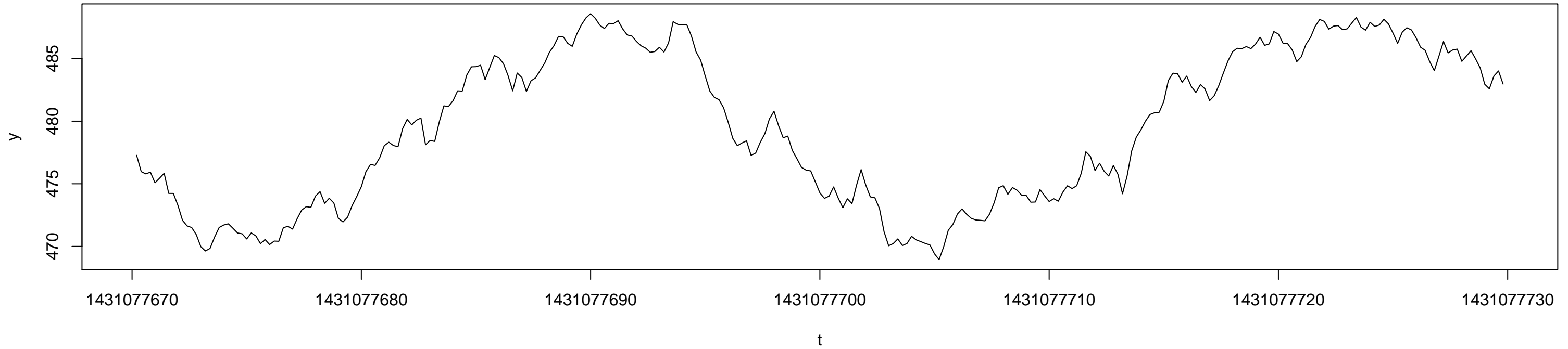
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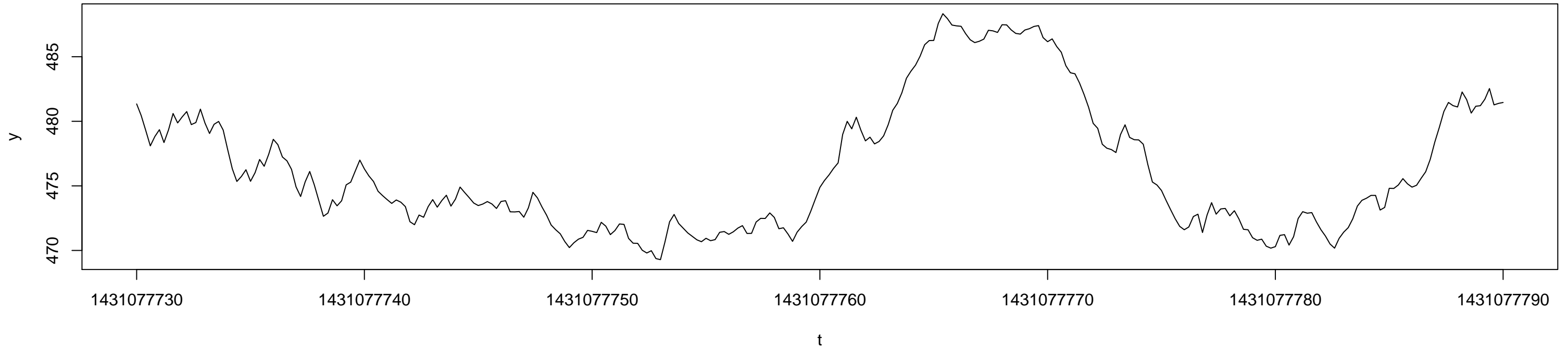
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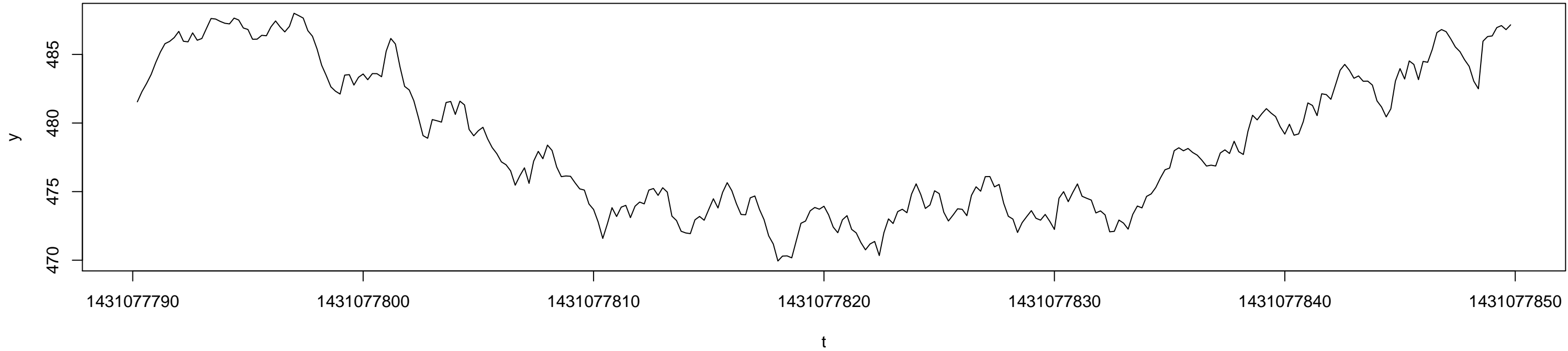
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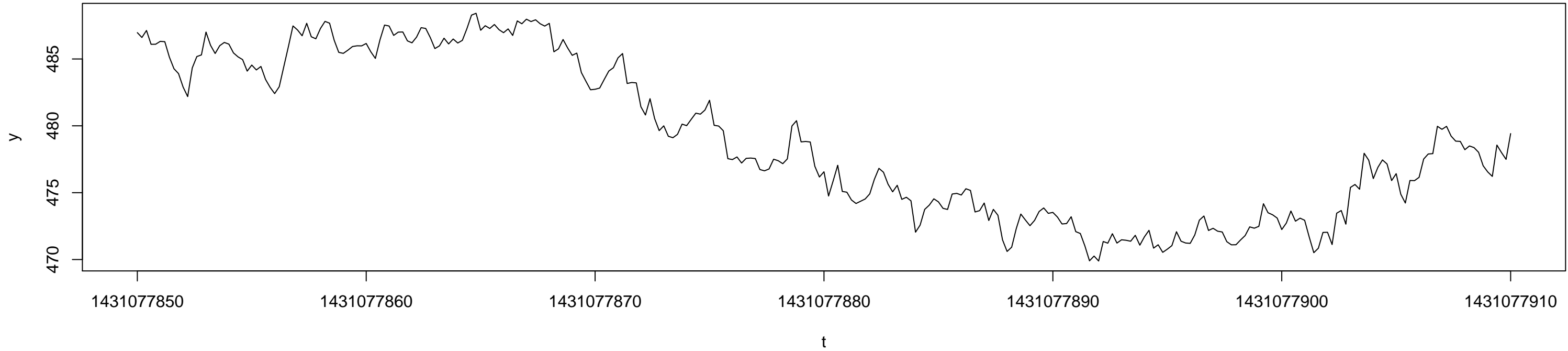
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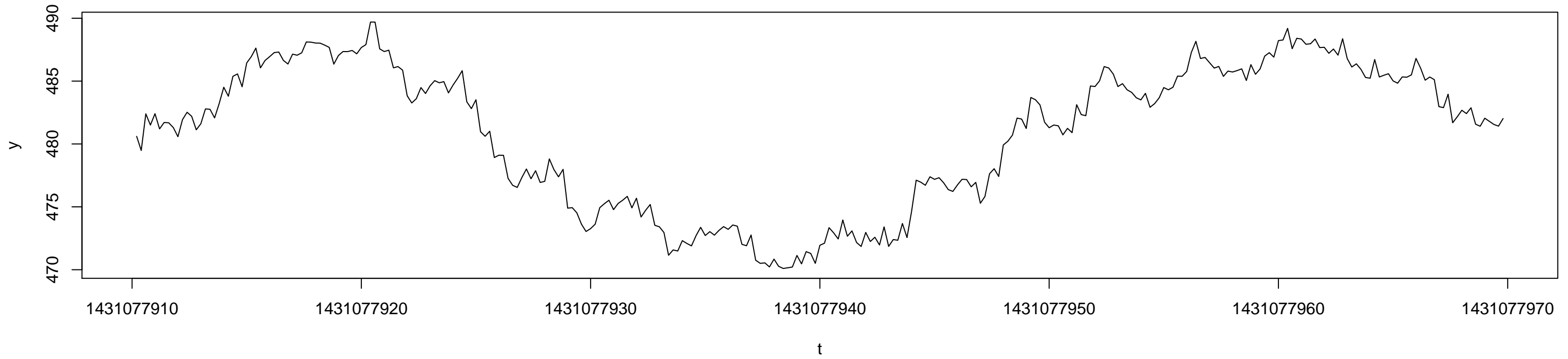
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Starts at h = 397521.625 Temperature = 33.3992013722462



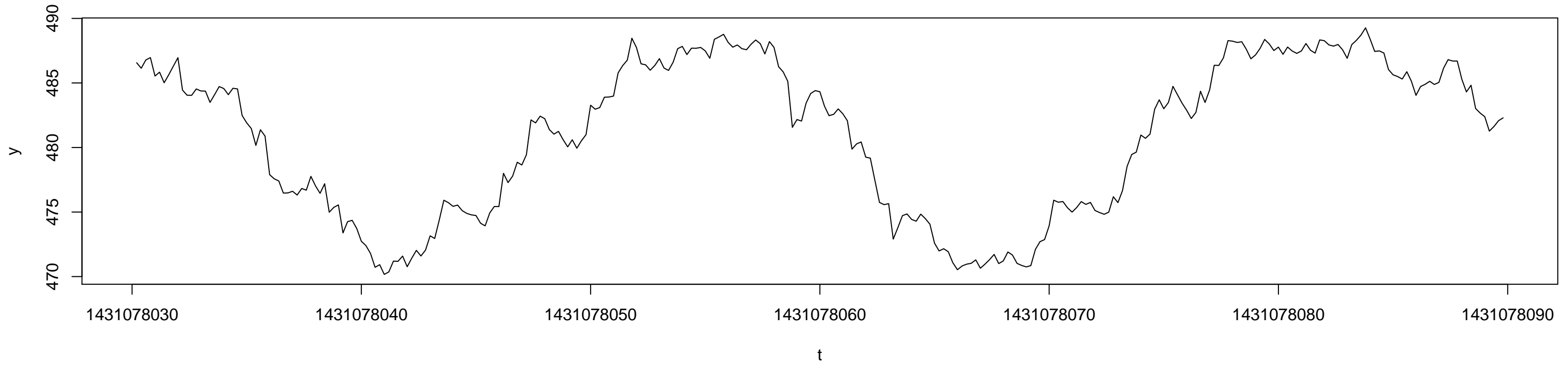
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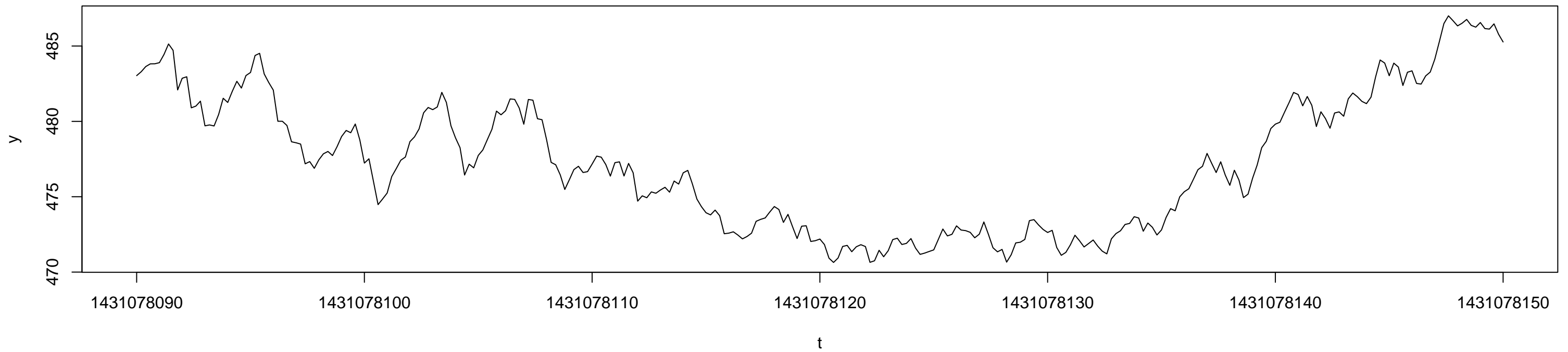
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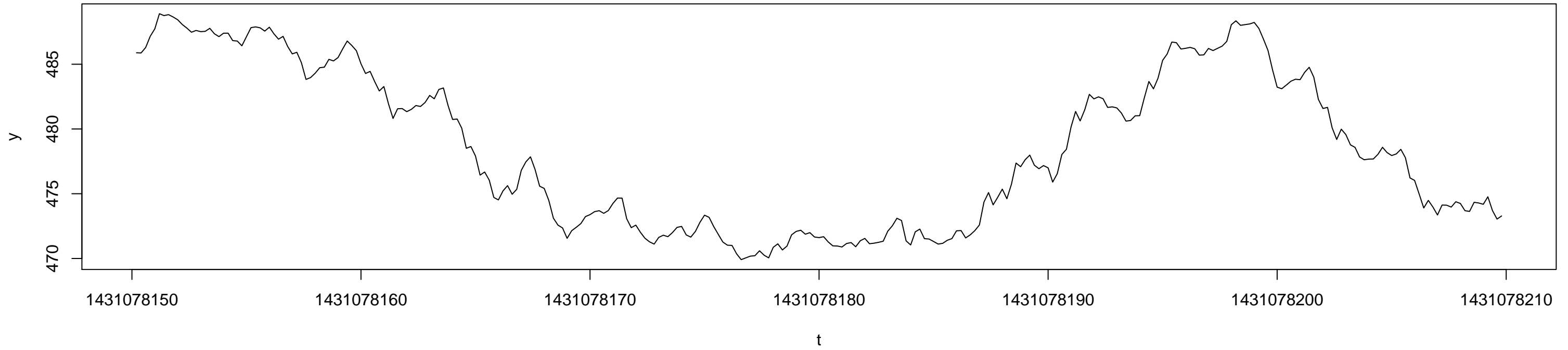
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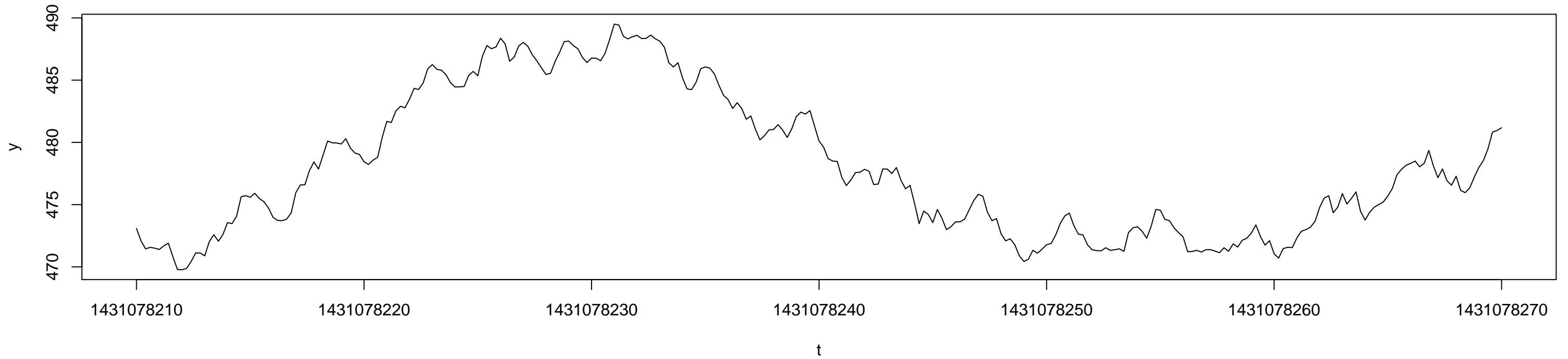
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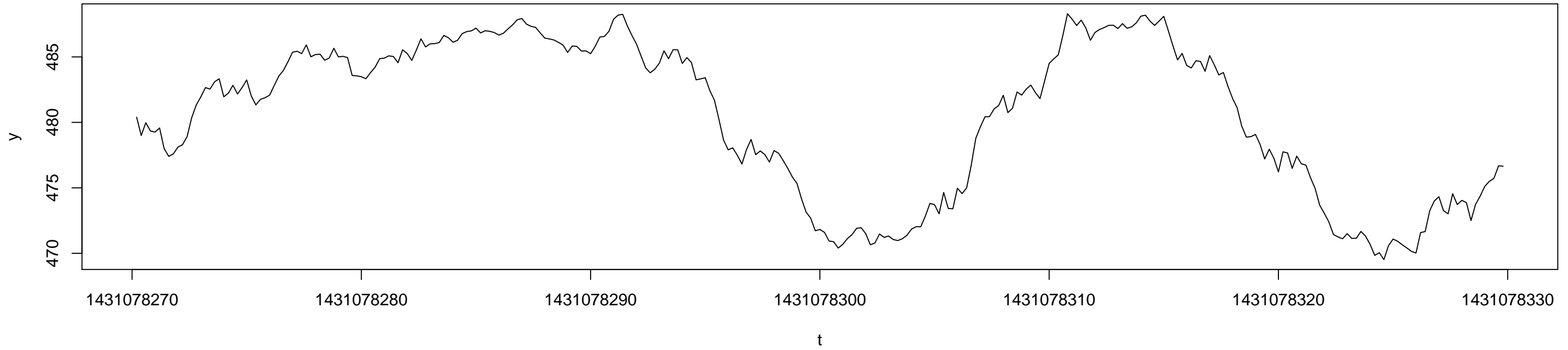
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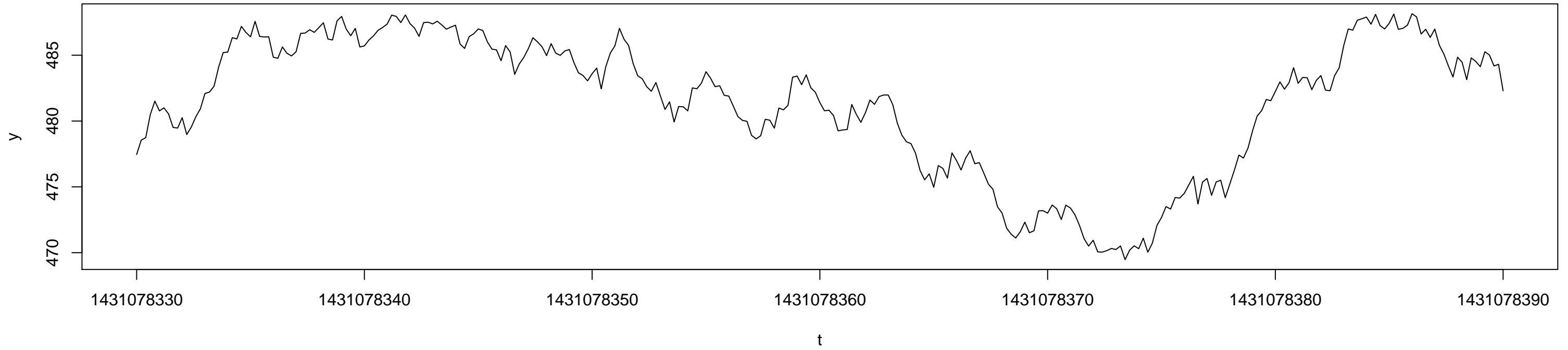
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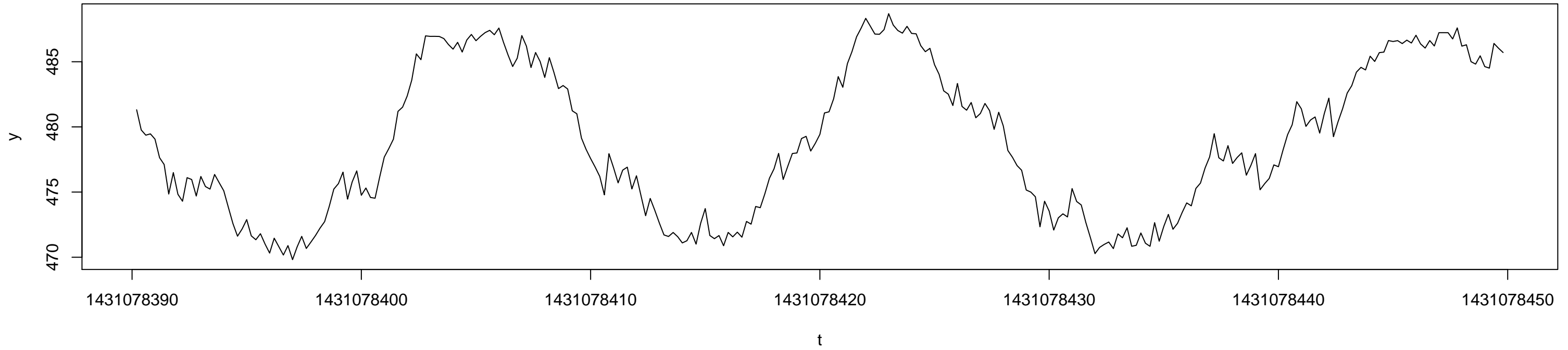
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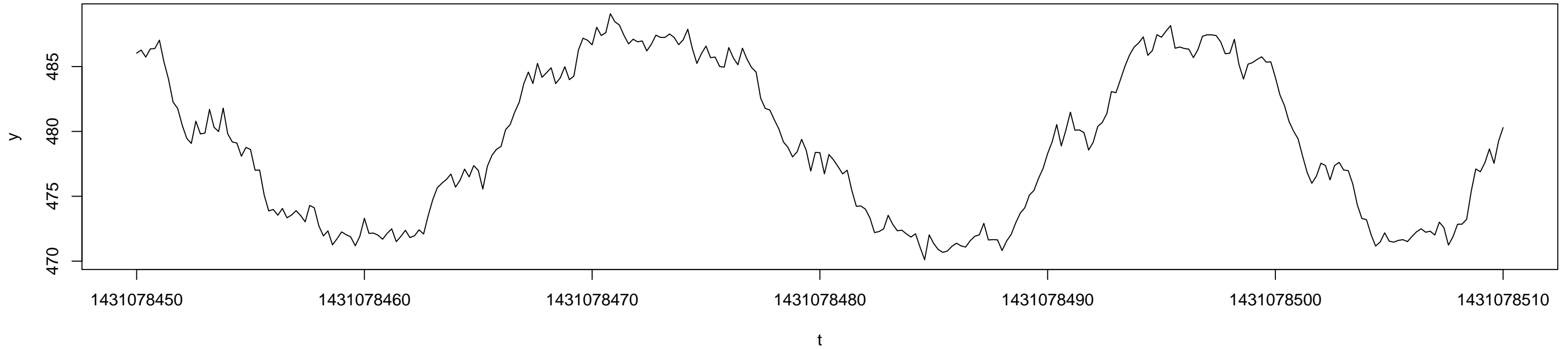
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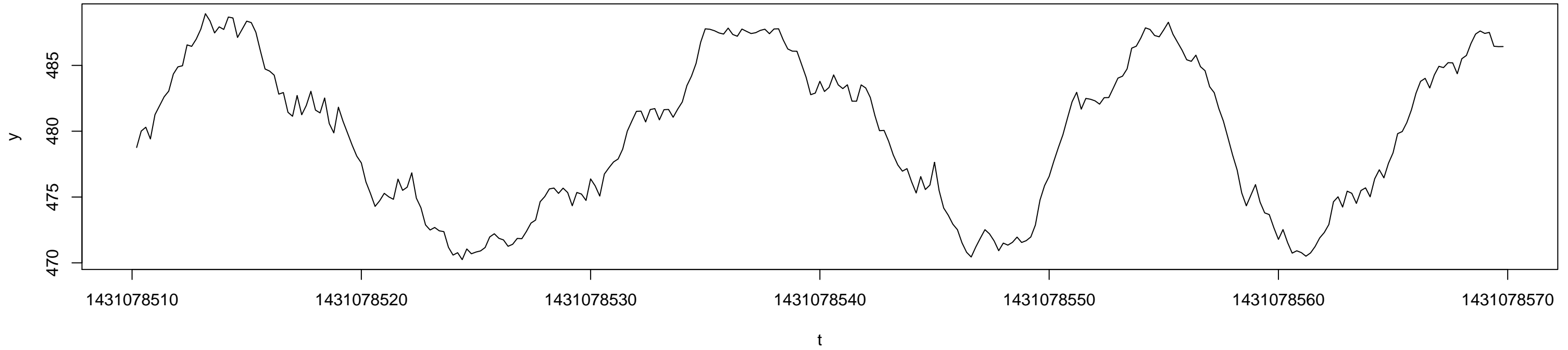
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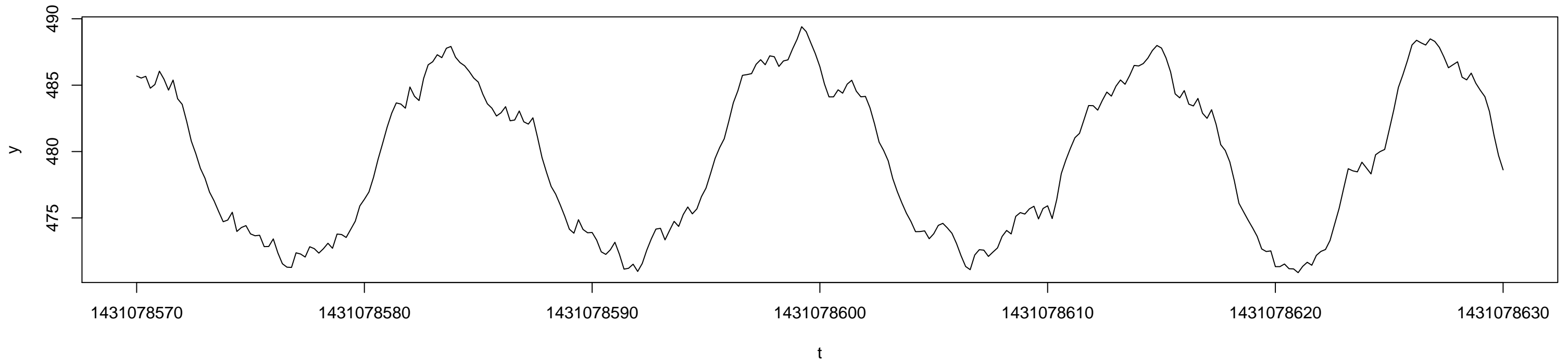
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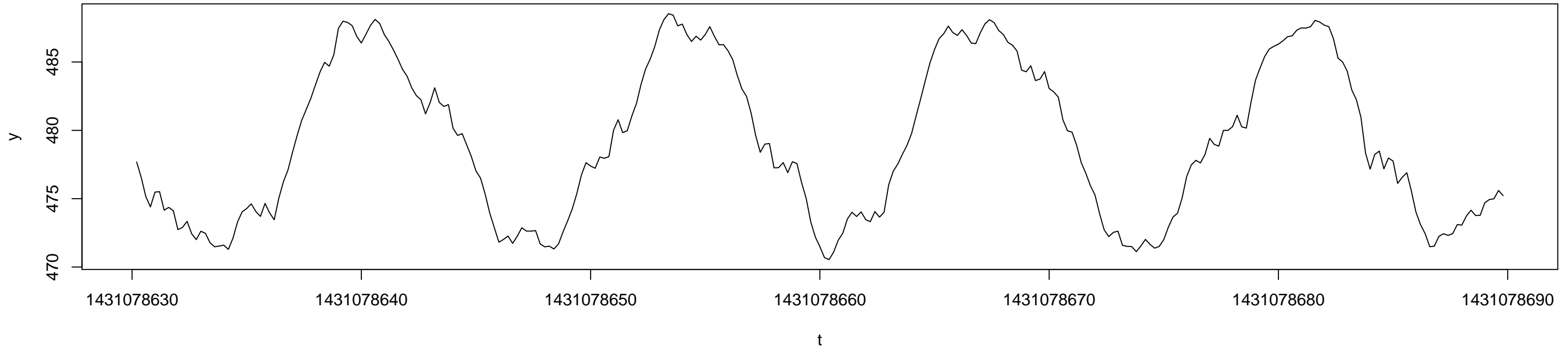
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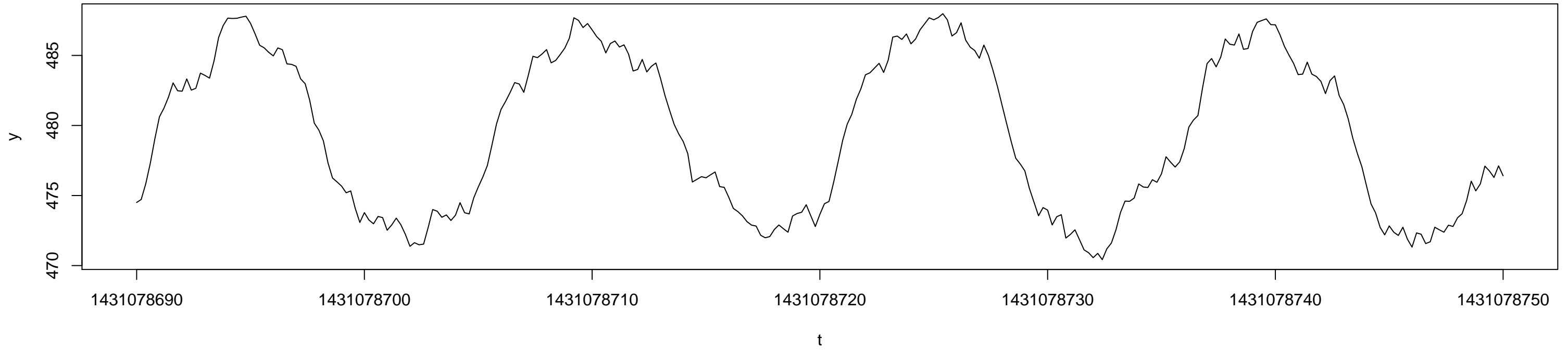
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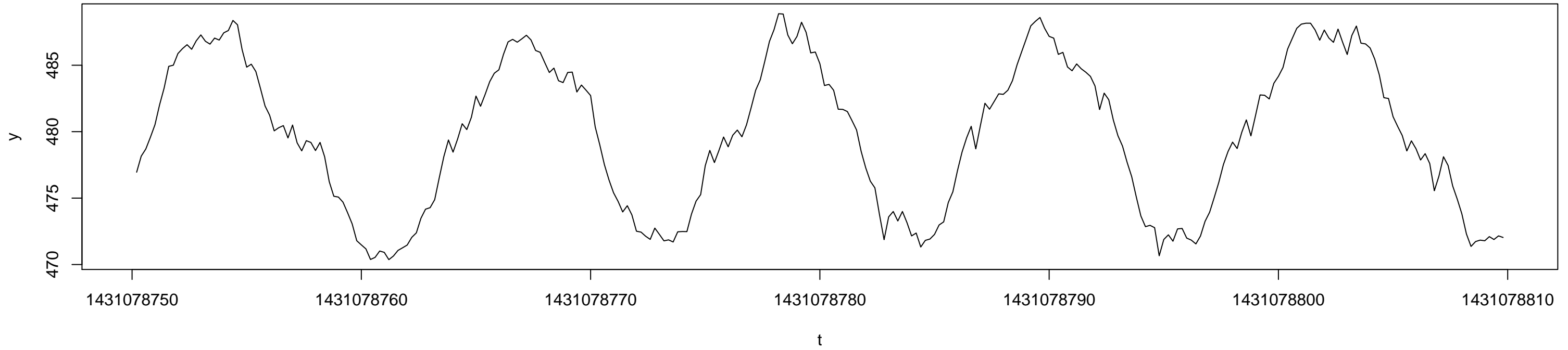
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Starts at h = 397521.858 Temperature = 33.6366565596351



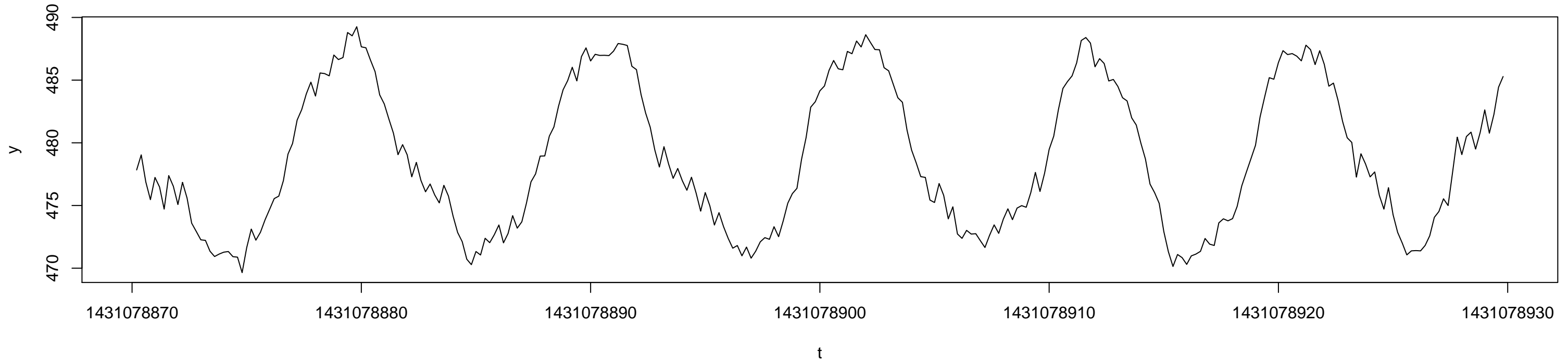
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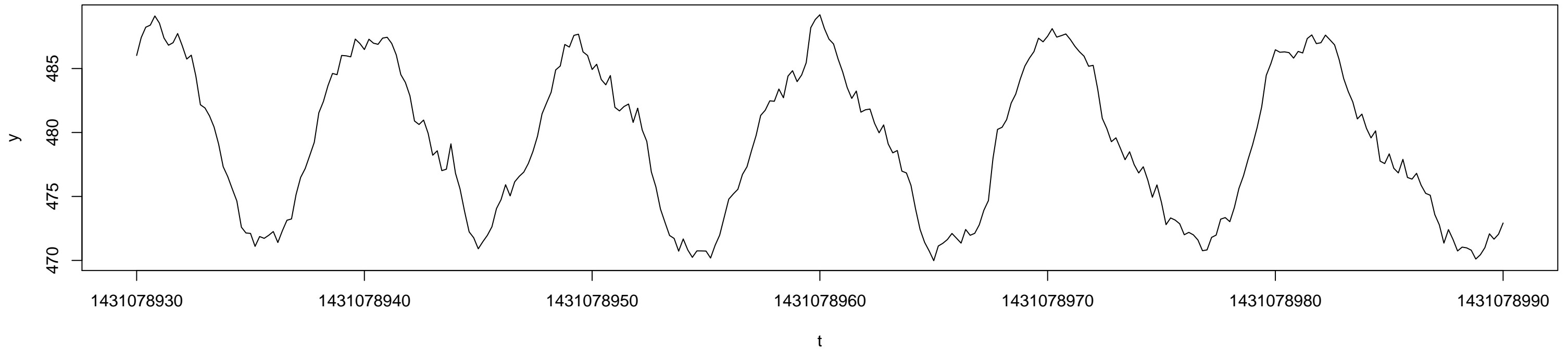
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Starts at h = 397521.908 Temperature = 33.5468955489764



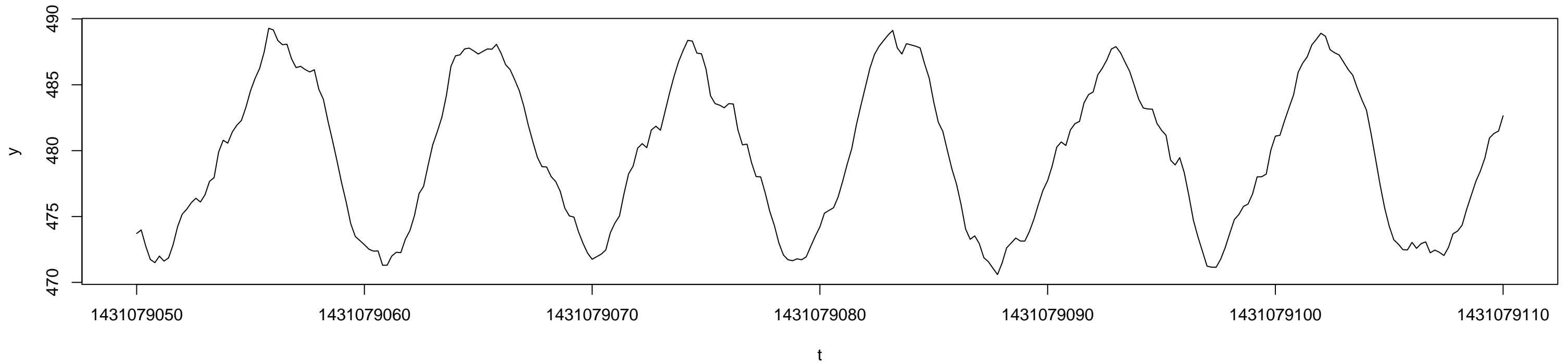
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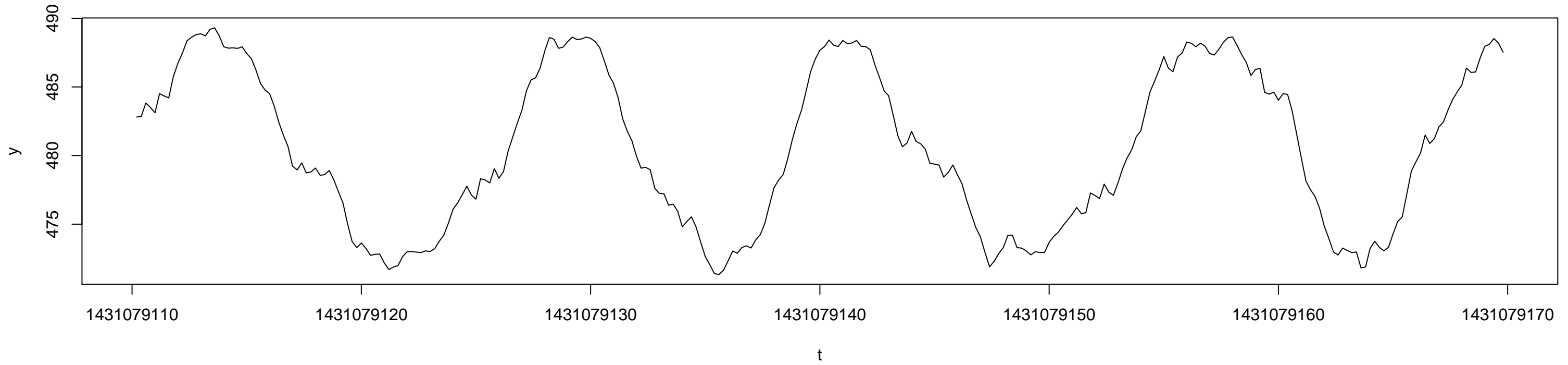
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Starts at h = 397521.958 Temperature = 33.5198773617268



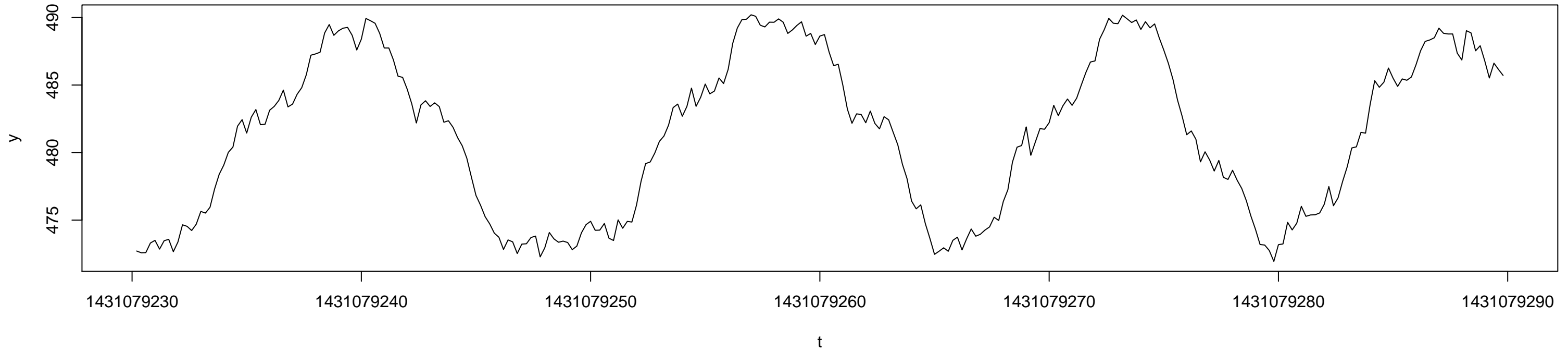
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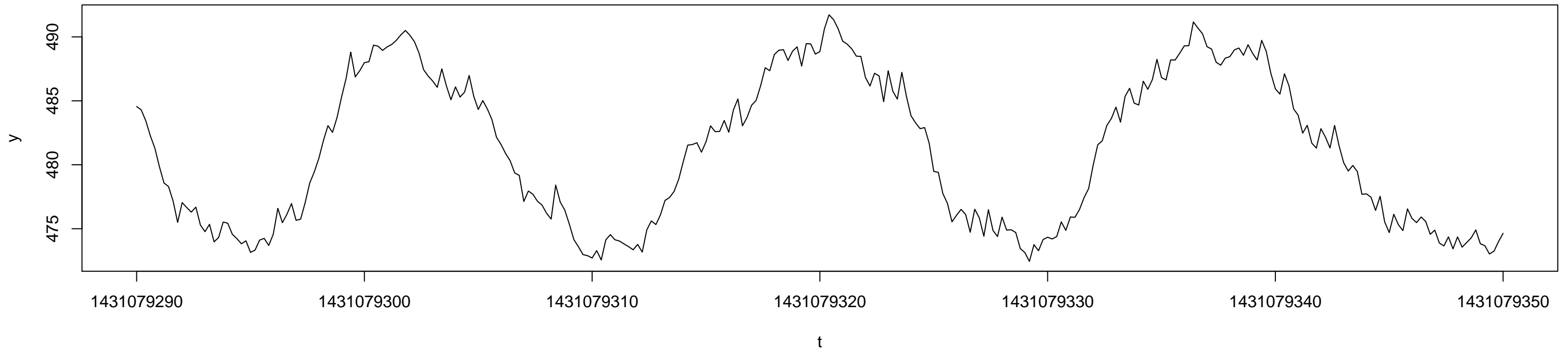
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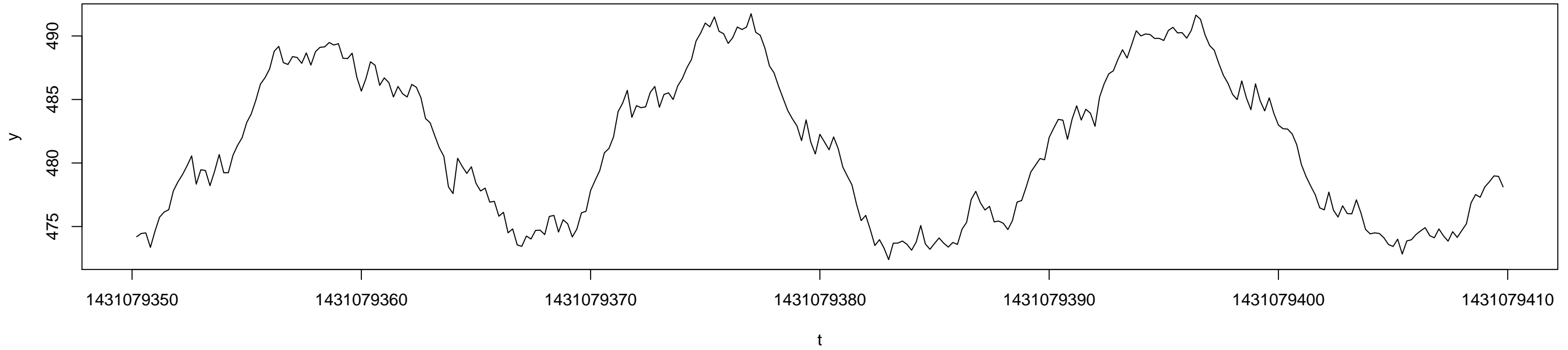
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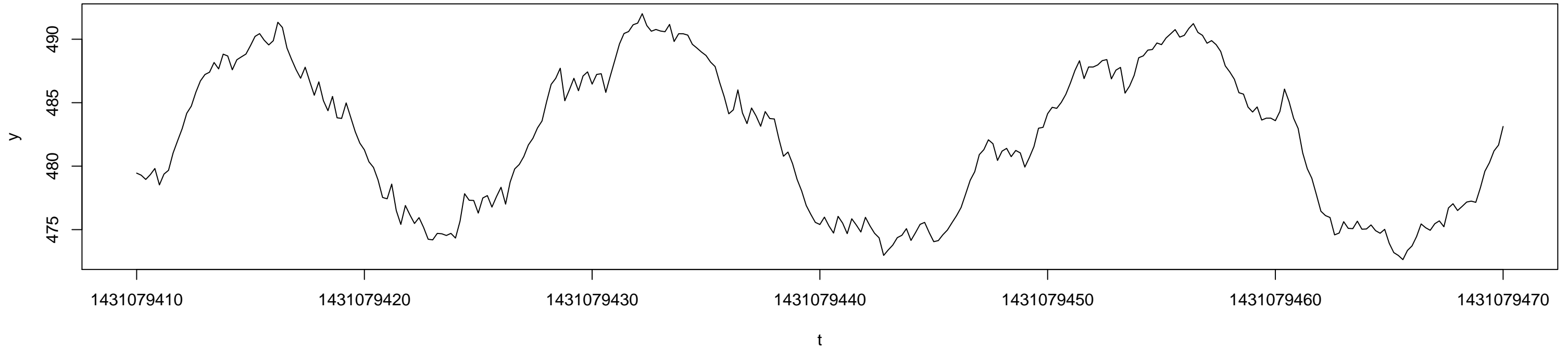
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Starts at h = 397522.042 Temperature = 33.5446001406737



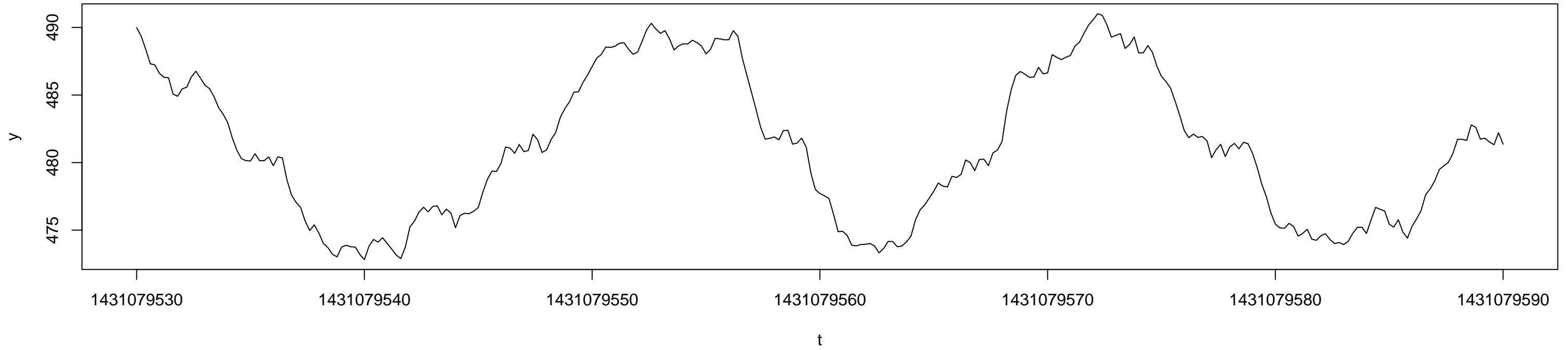
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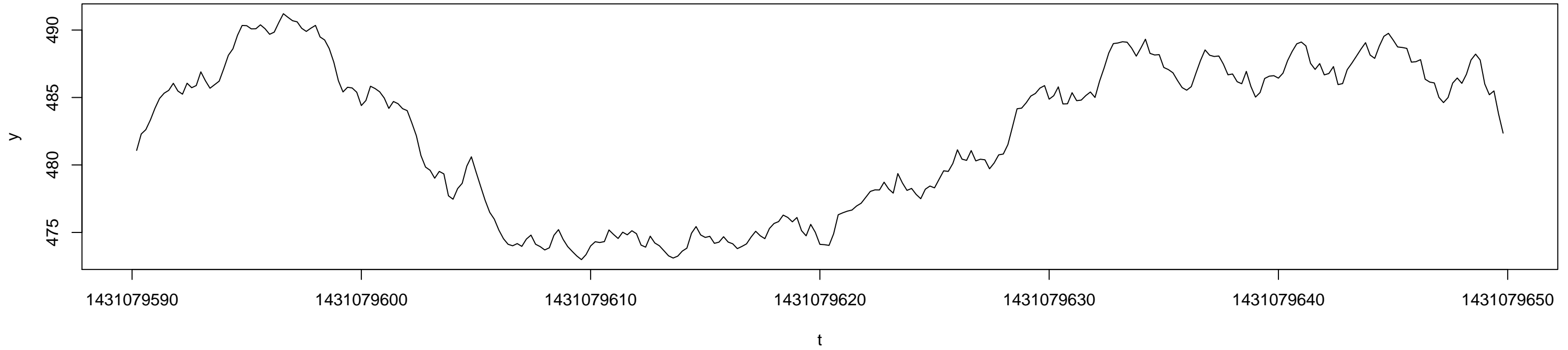
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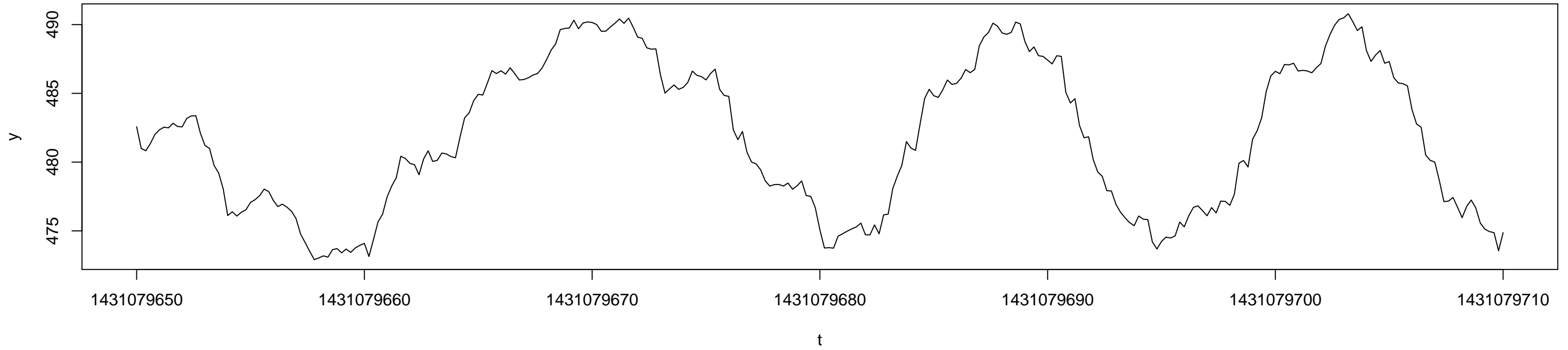
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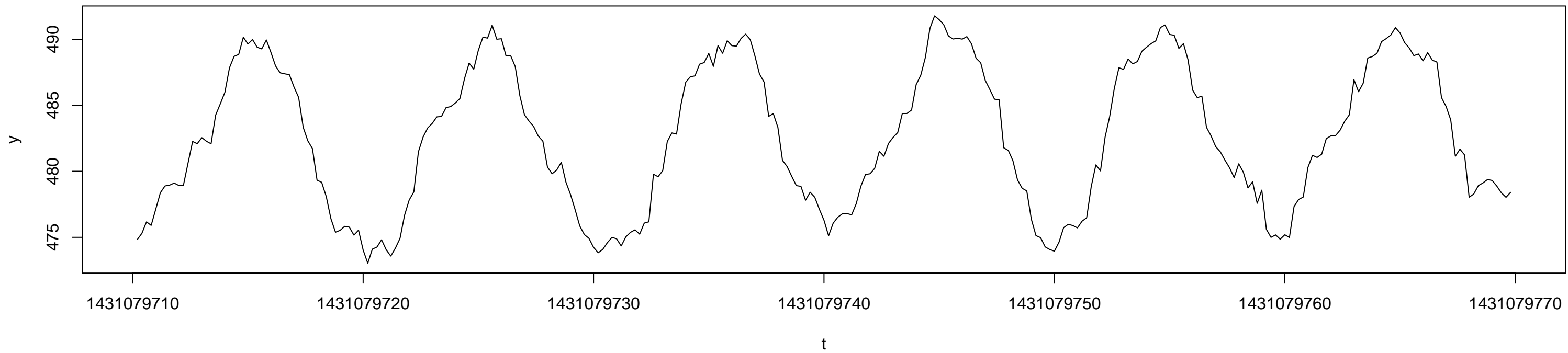
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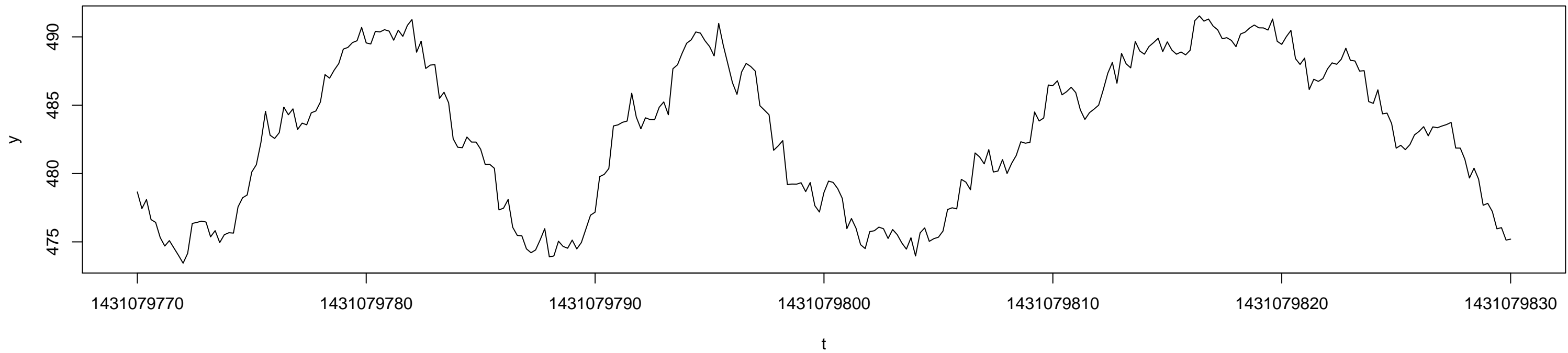
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Starts at h = 397522.142 Temperature = 33.531366171147



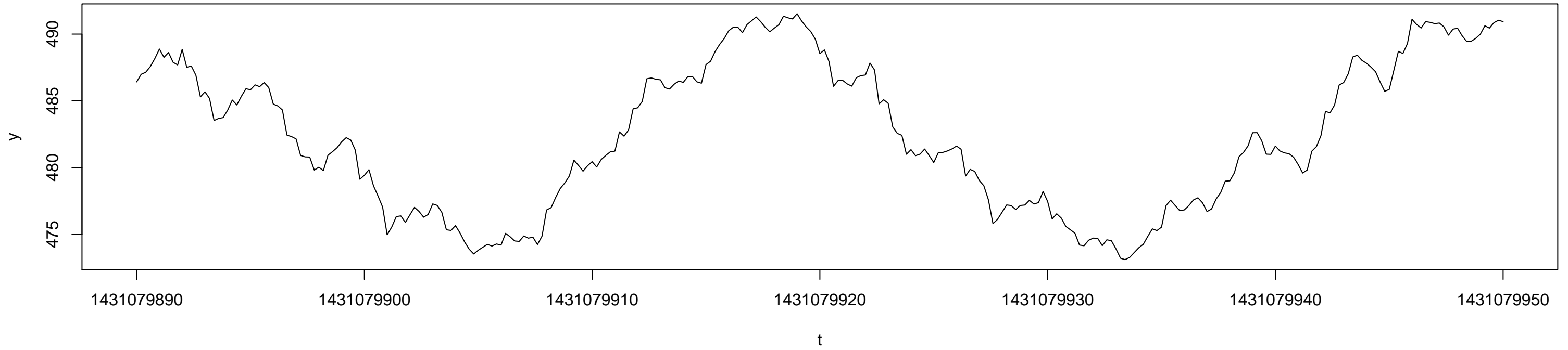
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Starts at h = 397522.175 Temperature = 33.4939698138019



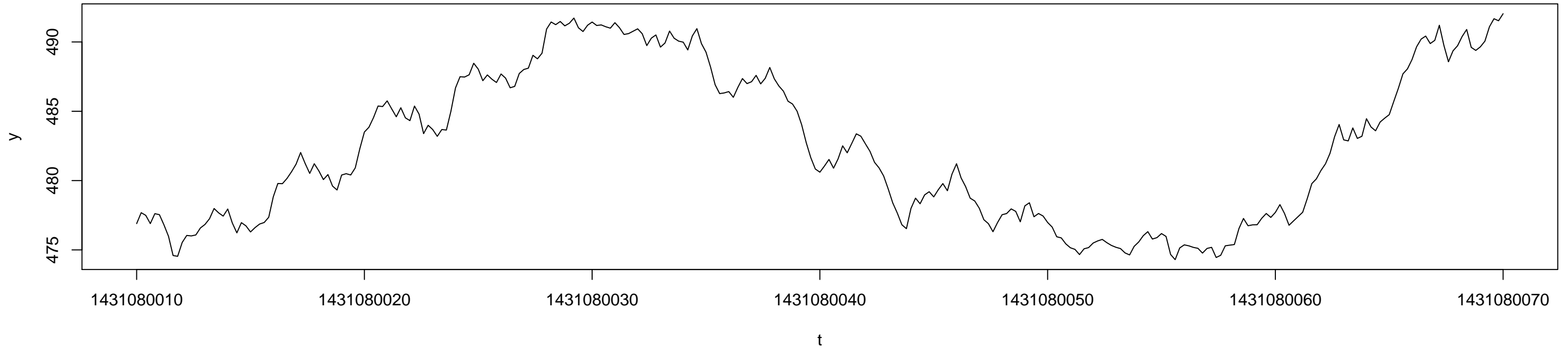
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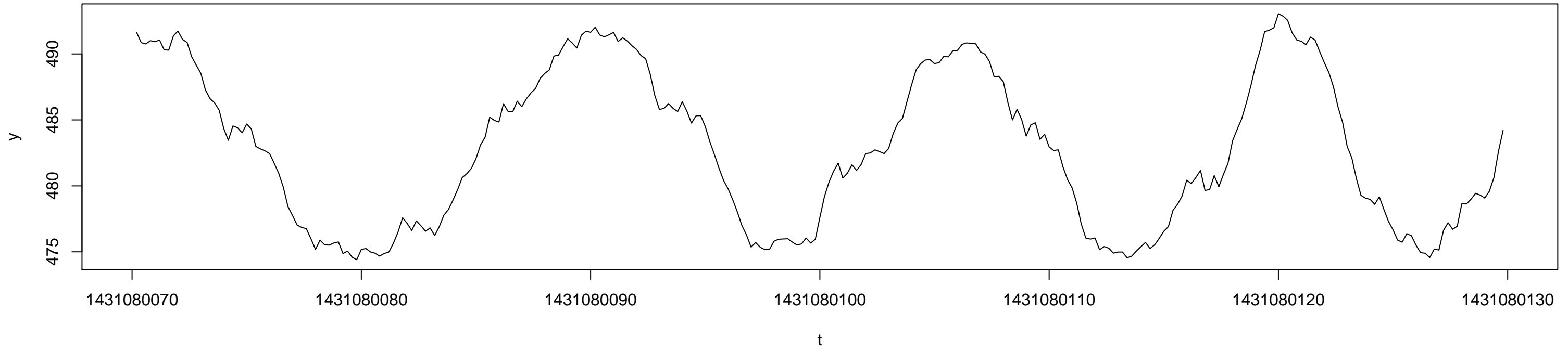
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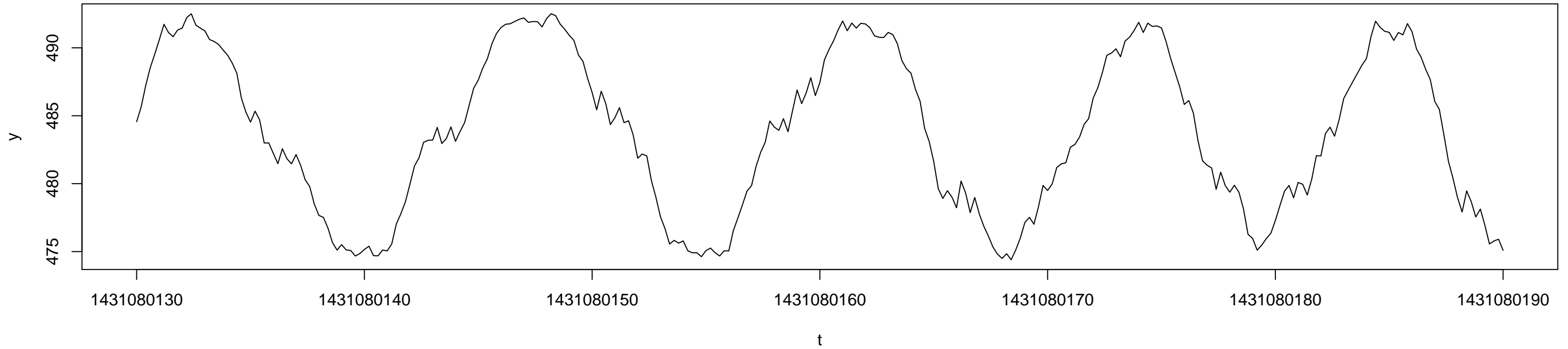
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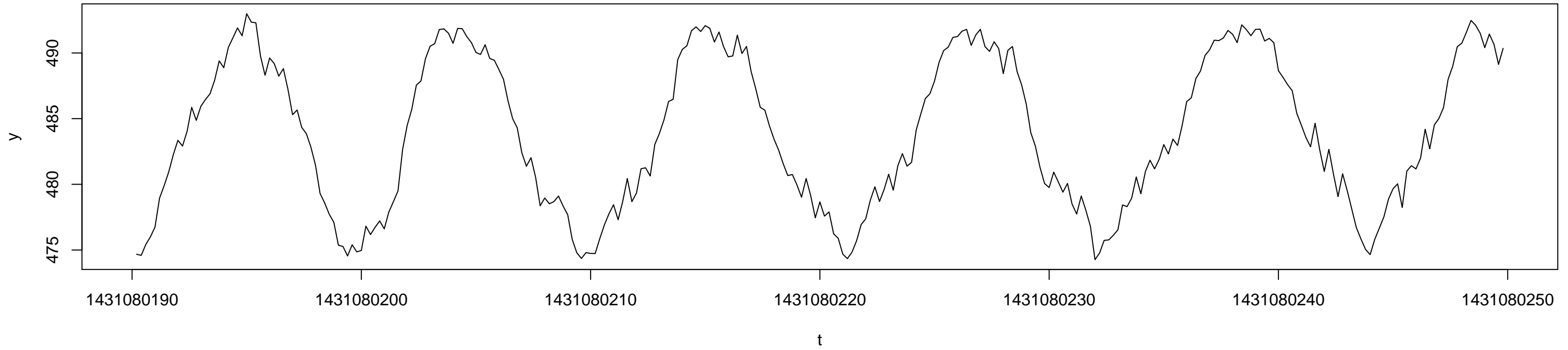
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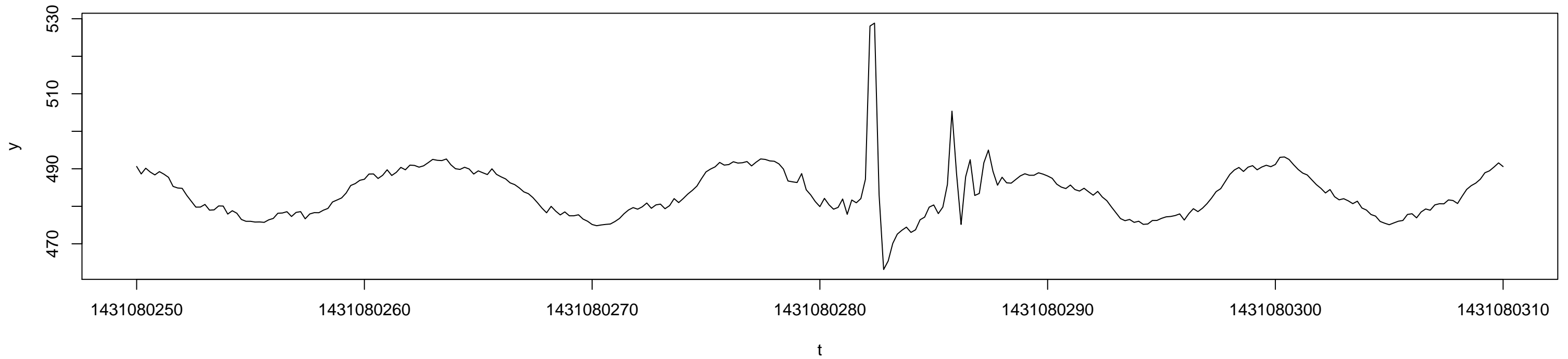
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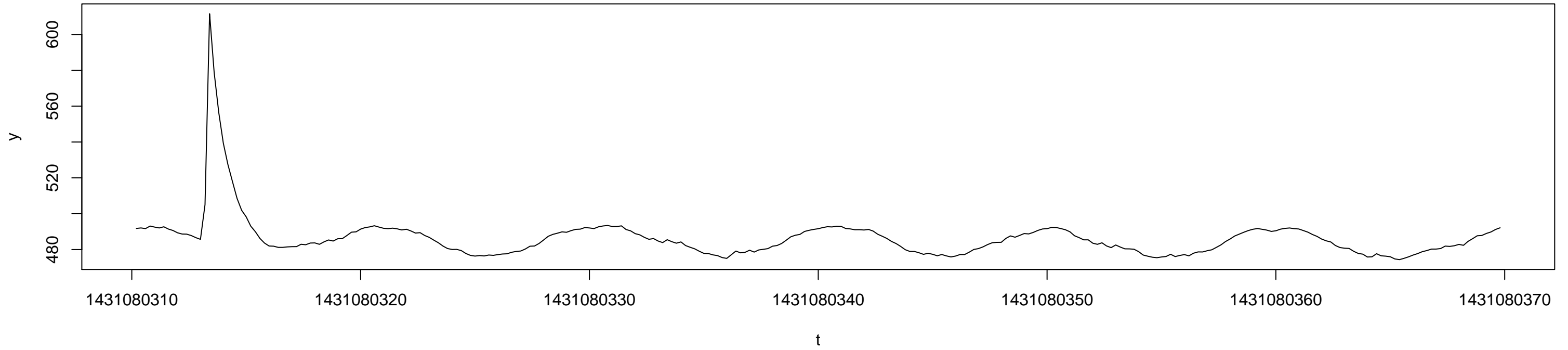
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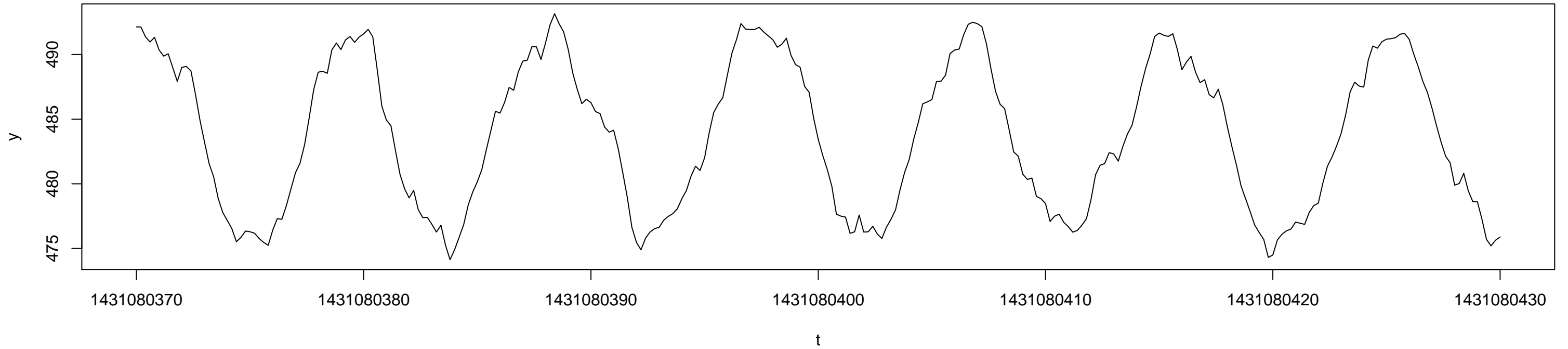
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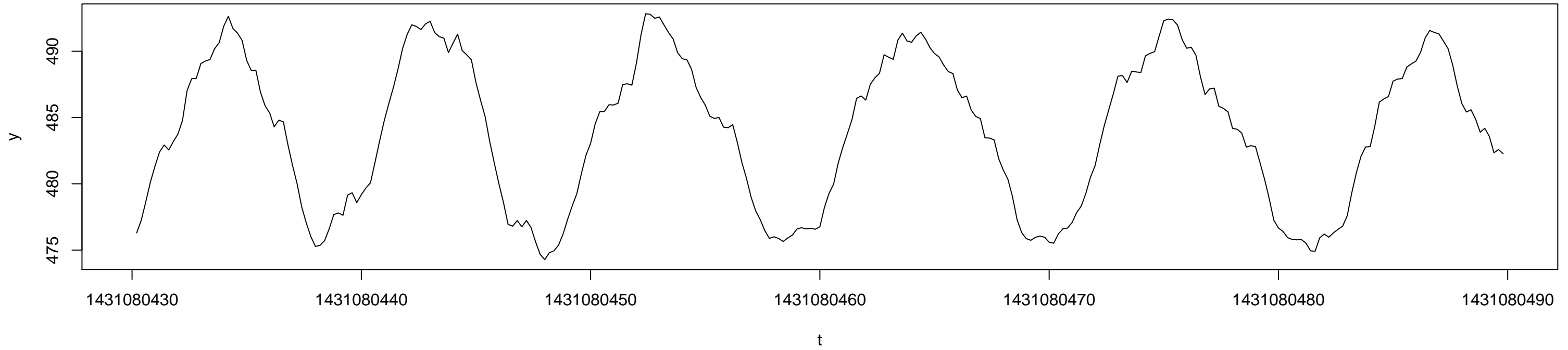
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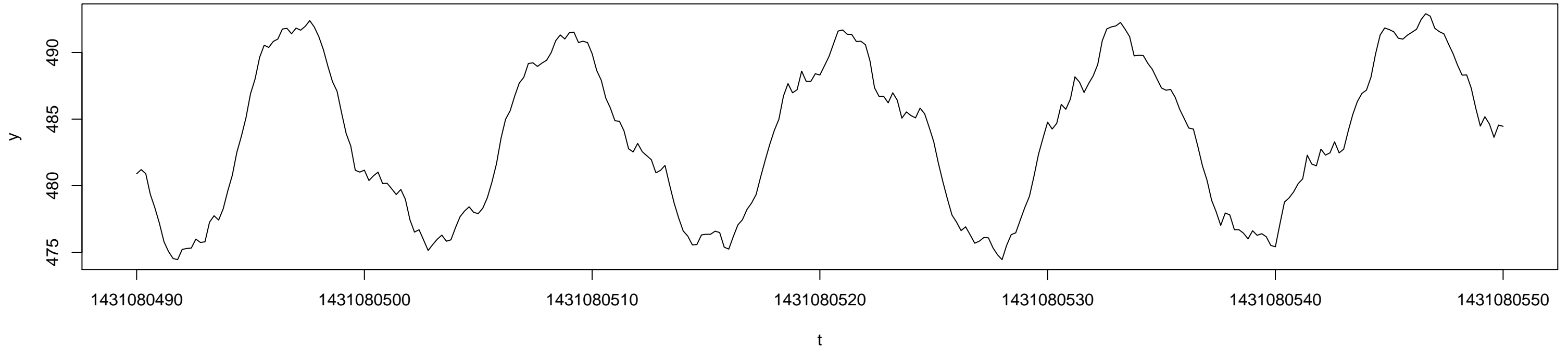
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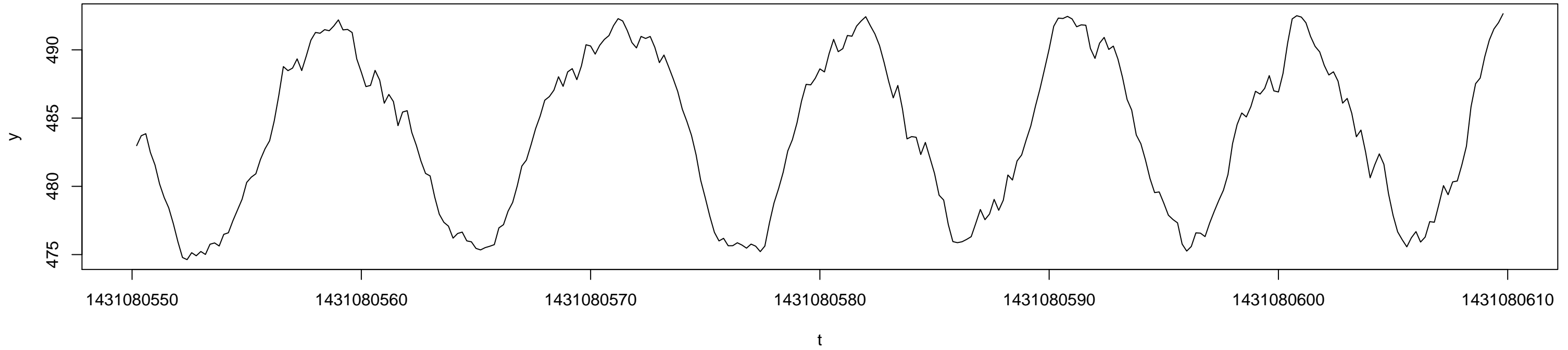
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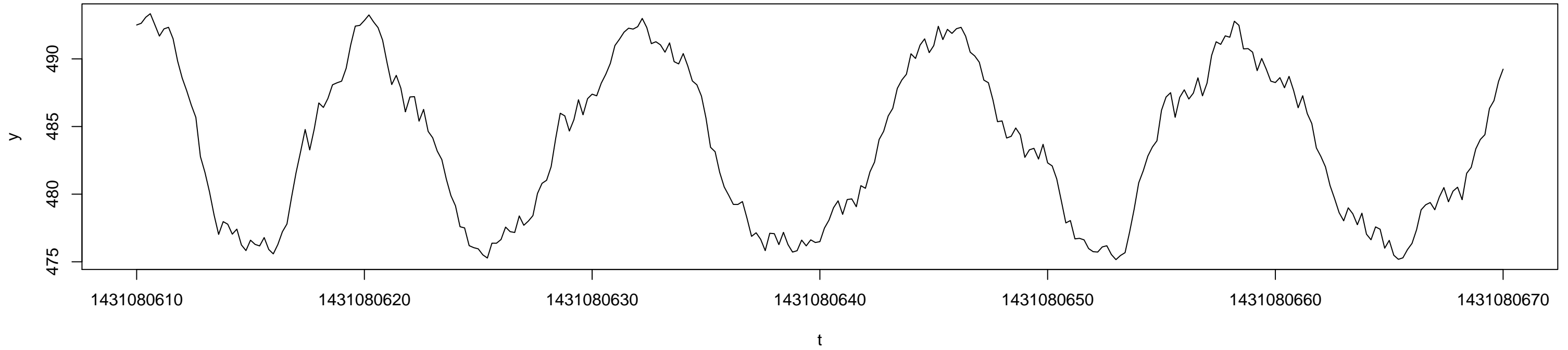
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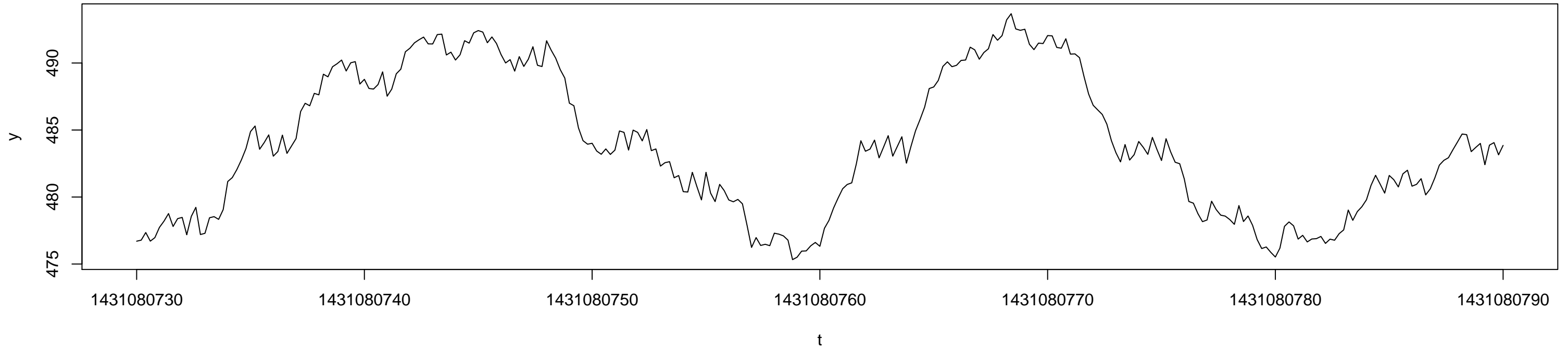
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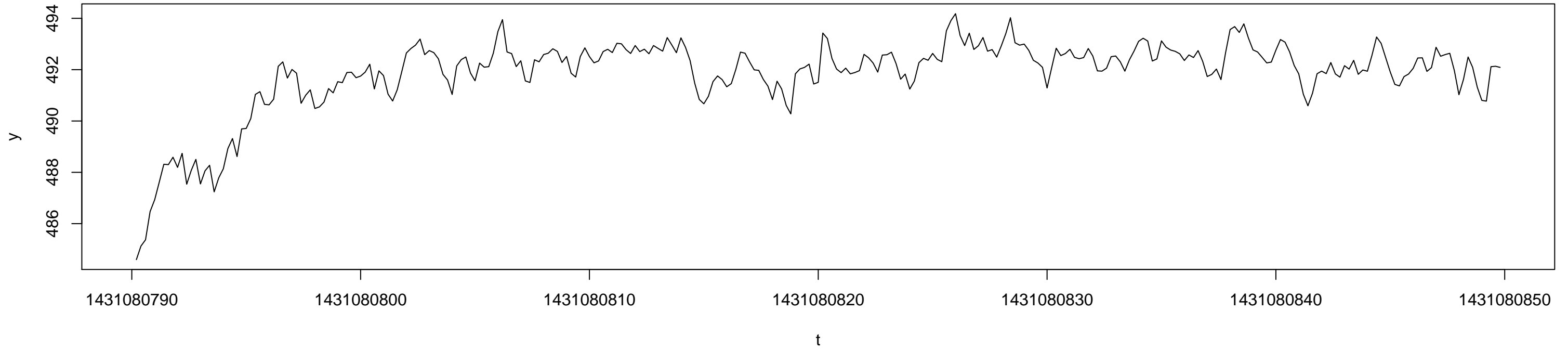
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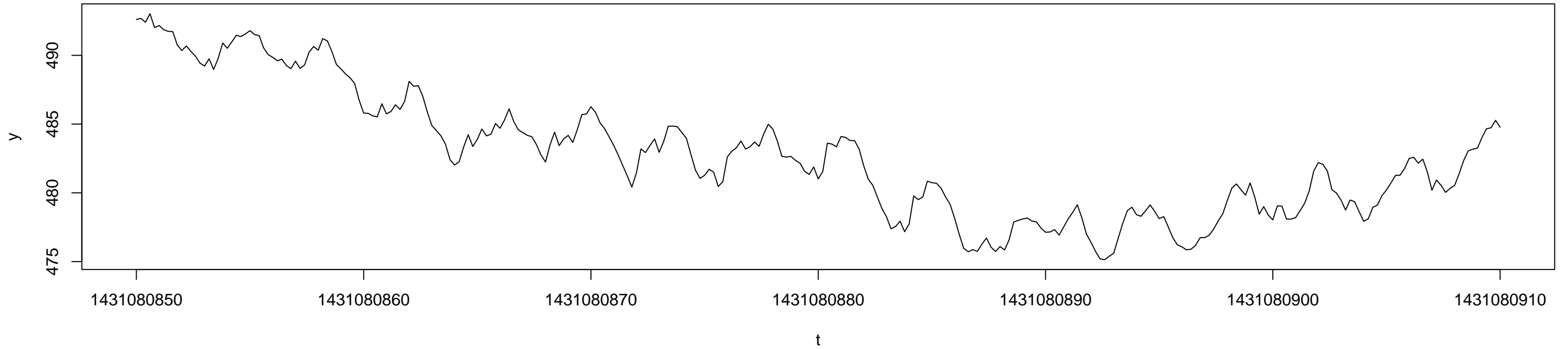
Starts at h = 397522.425 Temperature = 33.475652045973



Starts at h = 397522.442 Temperature = 33.4721442010276



Starts at h = 397522.458 Temperature = 33.4695599531197



Starts at h = 397522.475 Temperature = 33.4744441296802



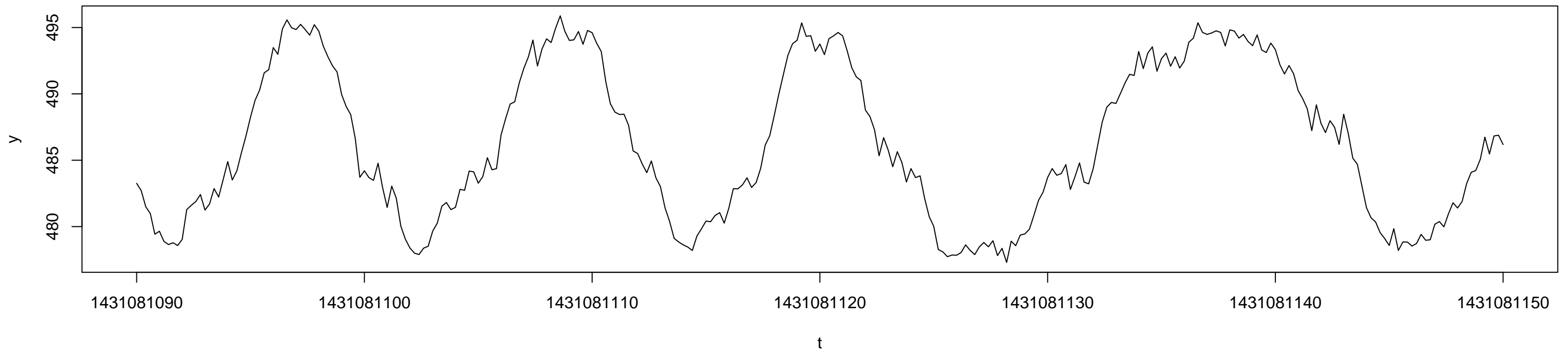
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Starts at h = 397522.508 Temperature = 33.5991018786532



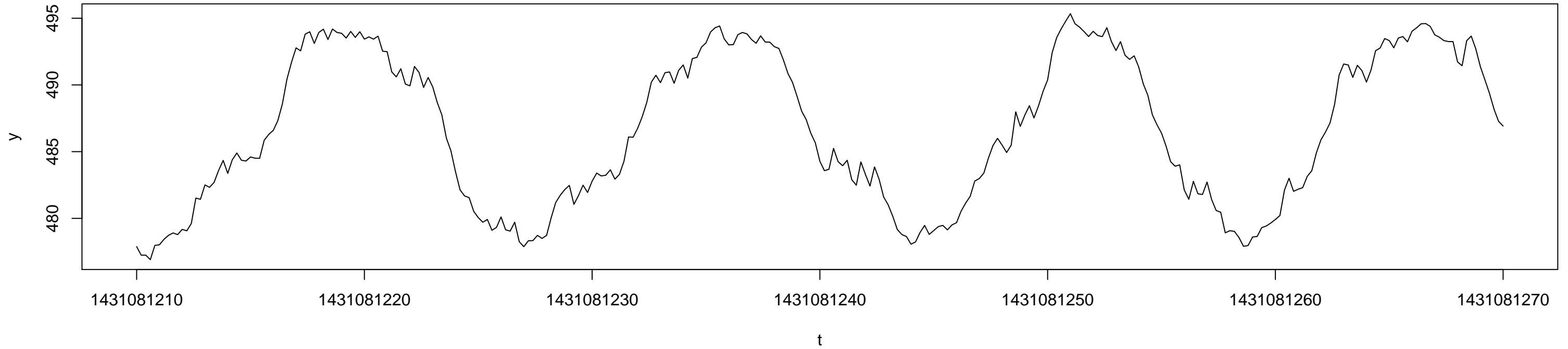
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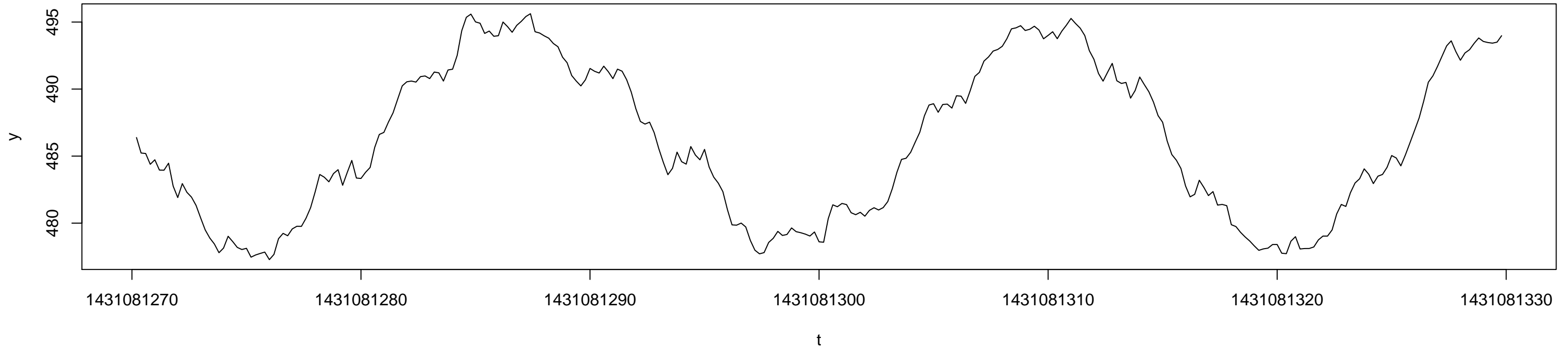
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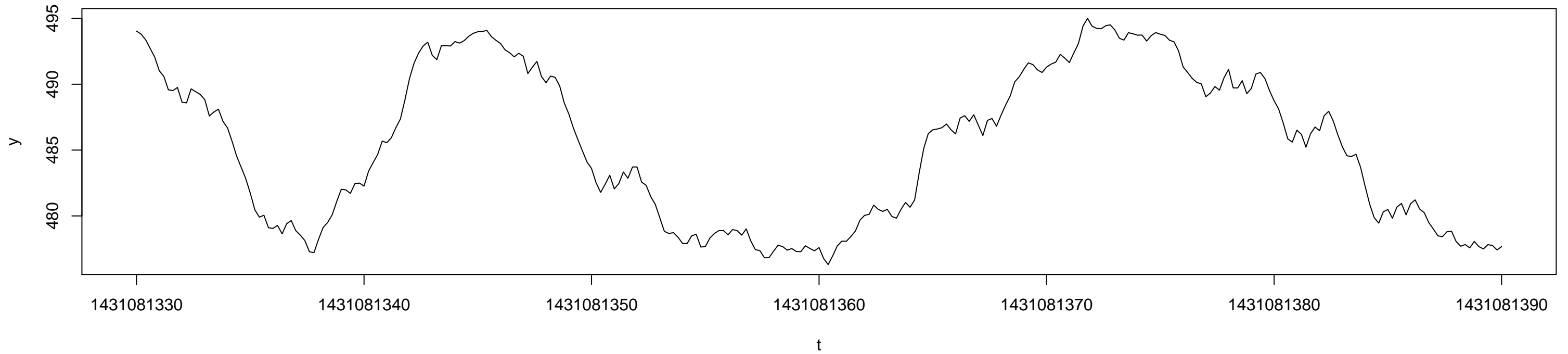
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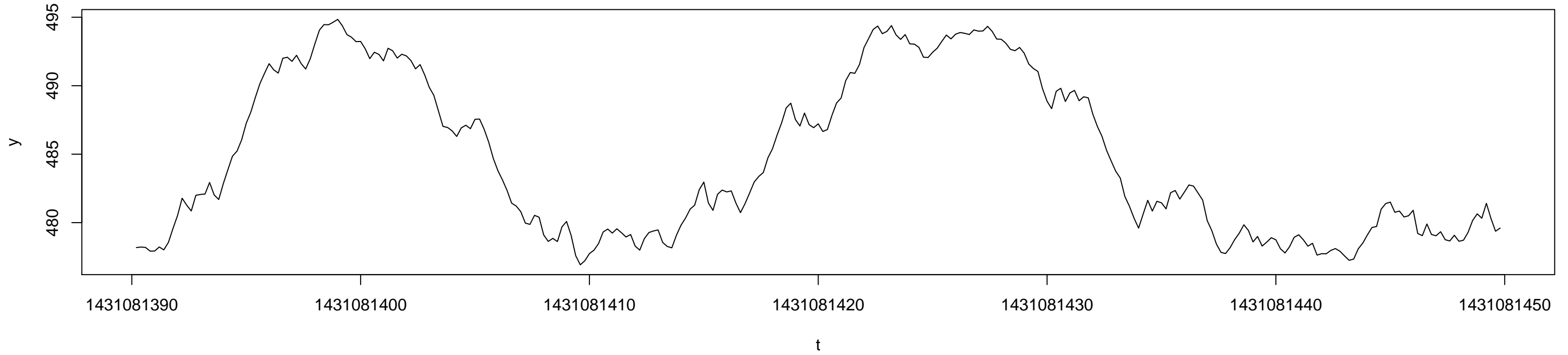
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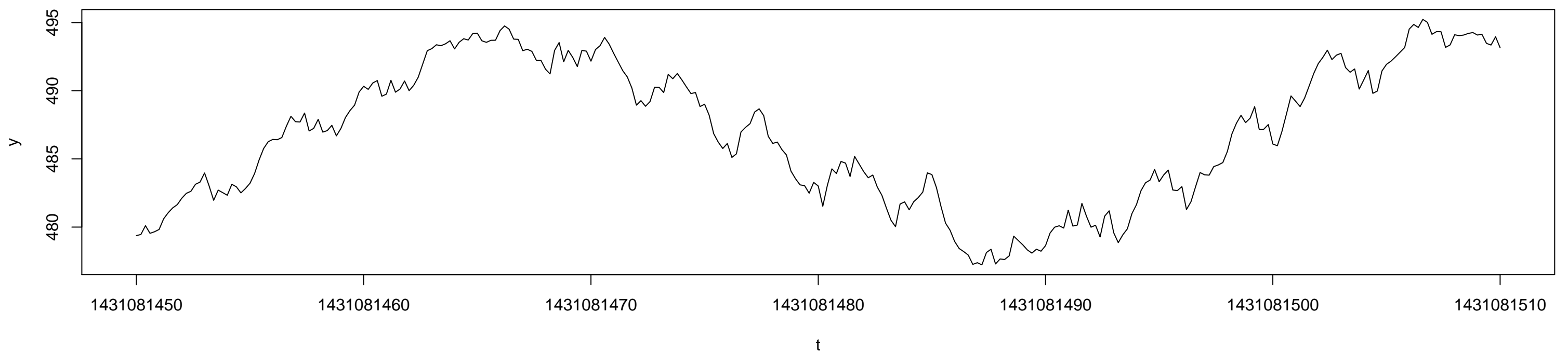
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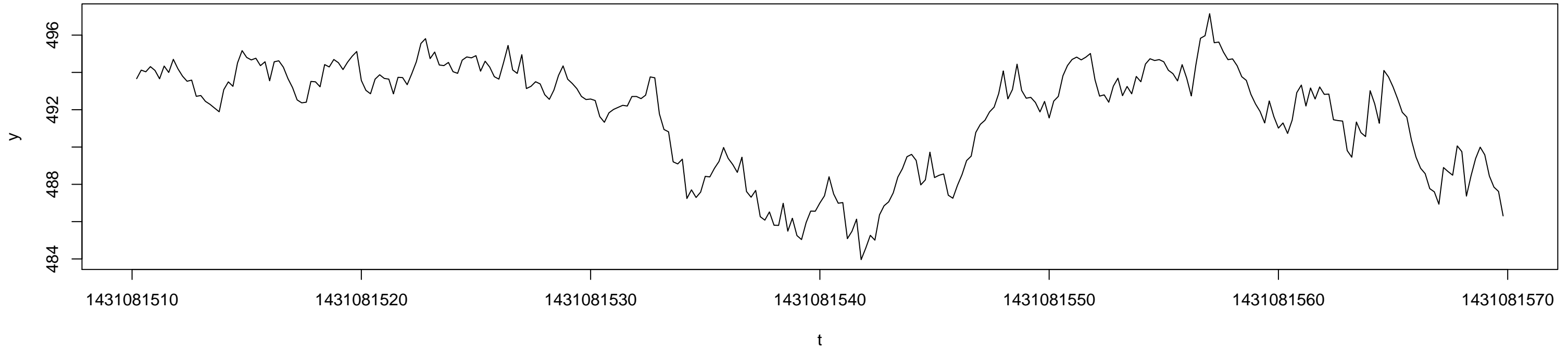
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Starts at h = 397522.625 Temperature = 33.5113855227552



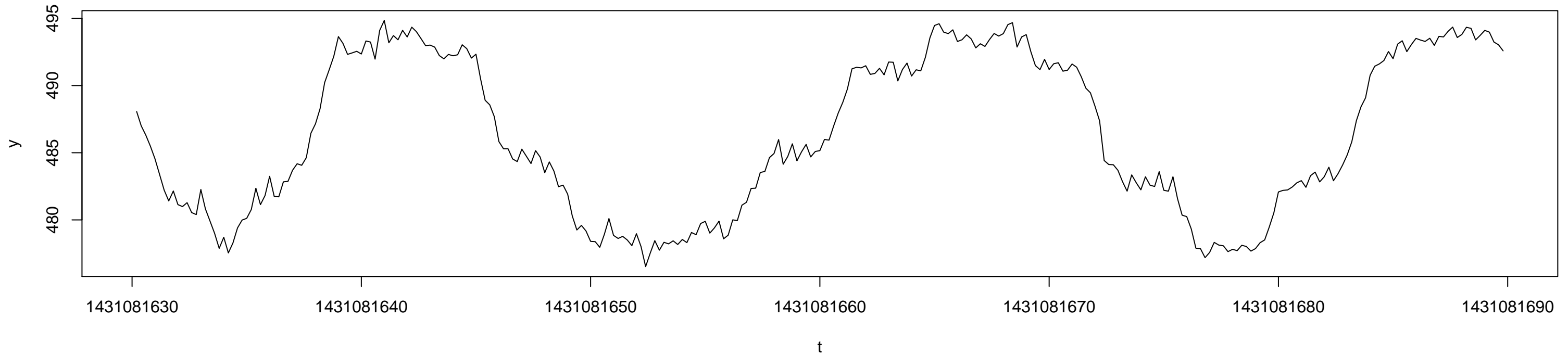
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Starts at h = 397522.658 Temperature = 33.4500609707116



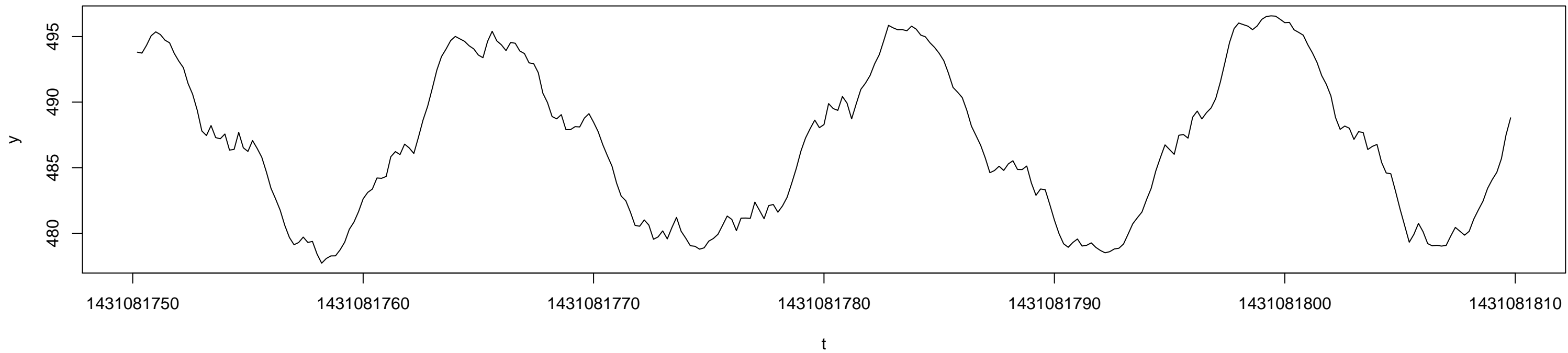
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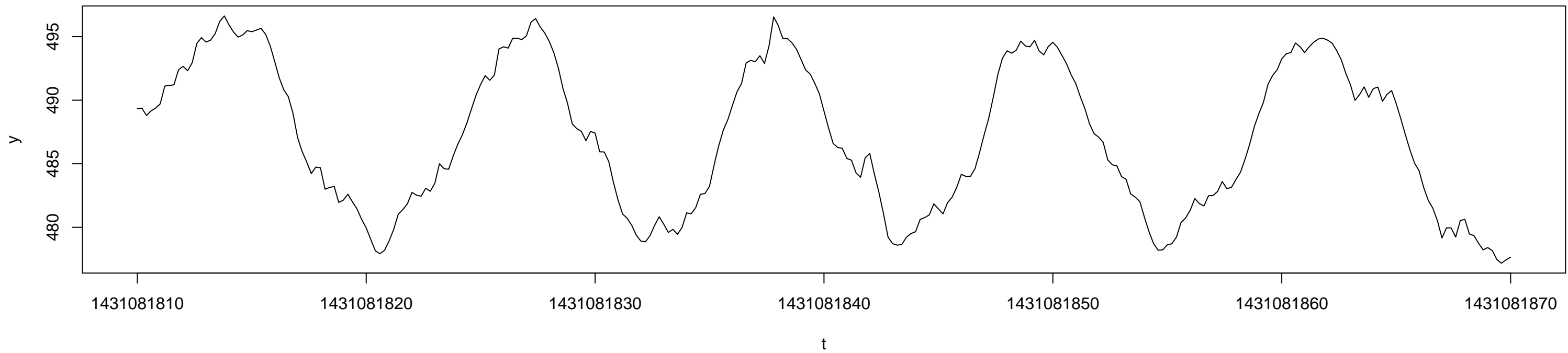
Starts at h = 397522.692 Temperature = 33.4406989437439



Starts at h = 397522.708 Temperature = 33.445030470801



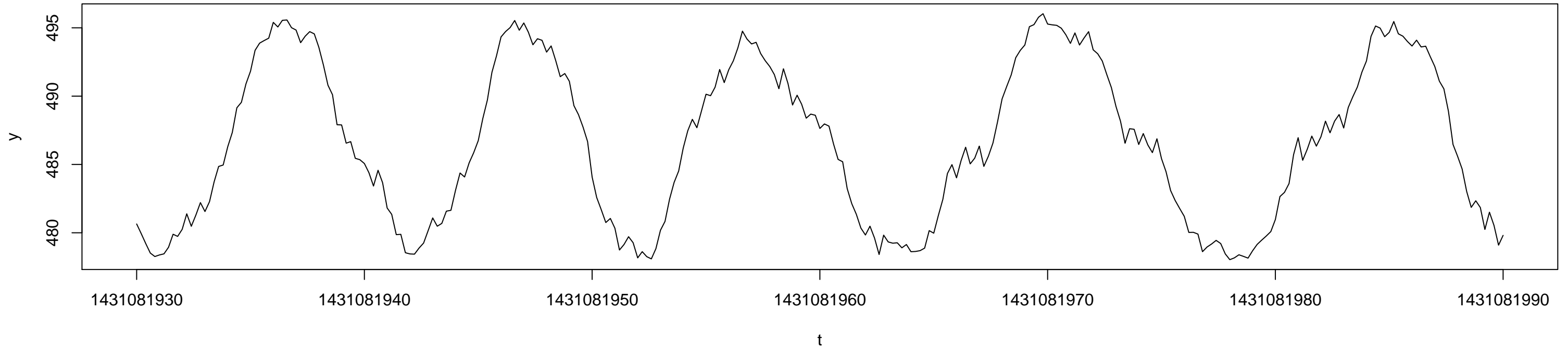
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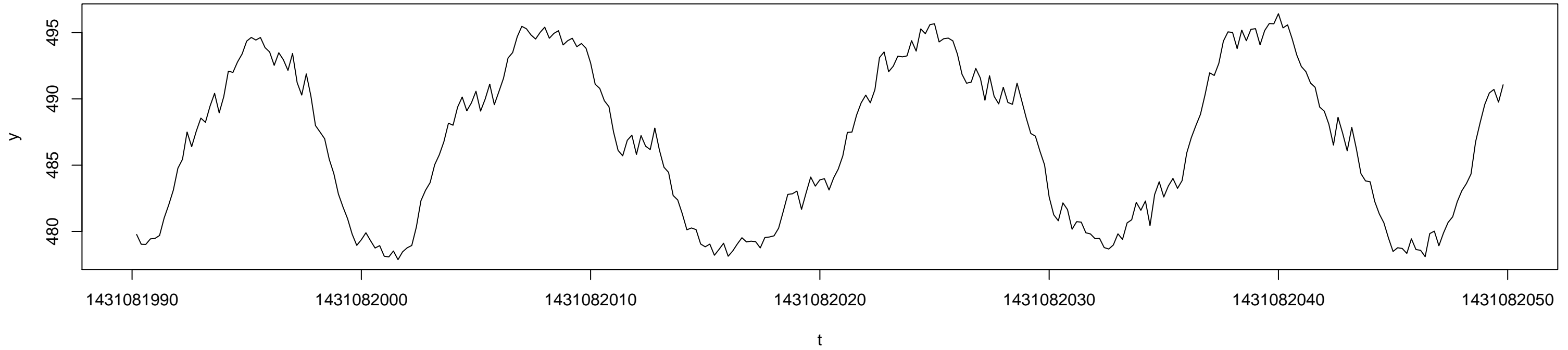
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Starts at h = 397522.758 Temperature = 33.4476426345758



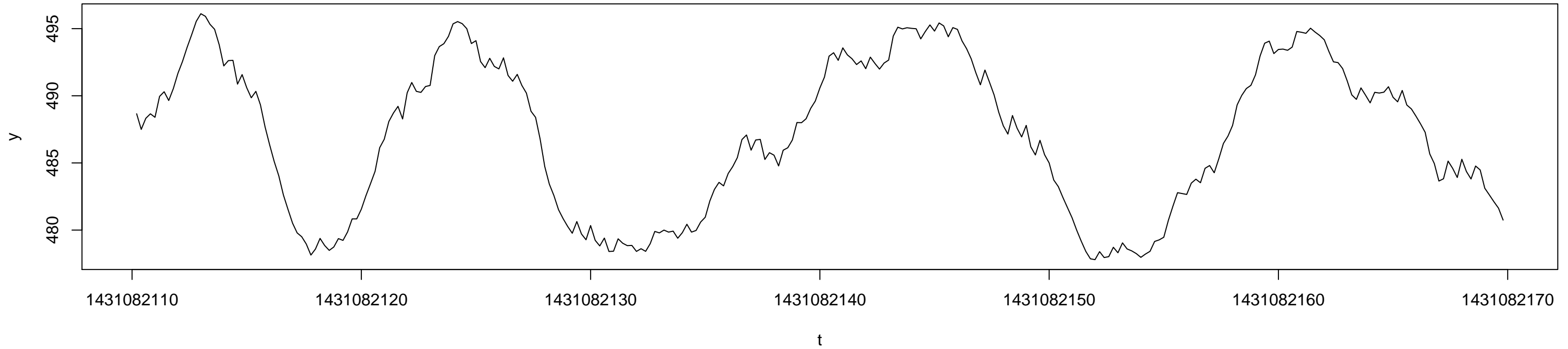
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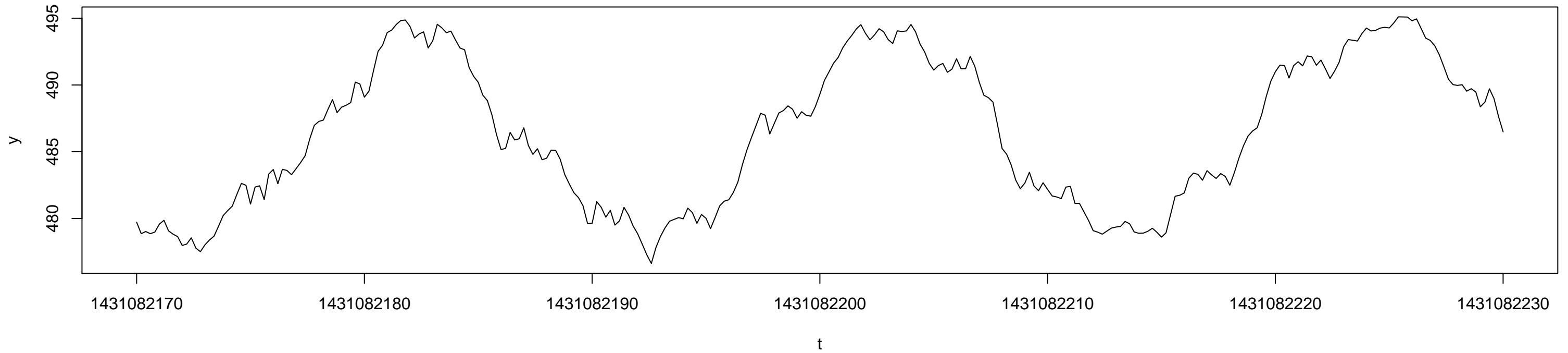
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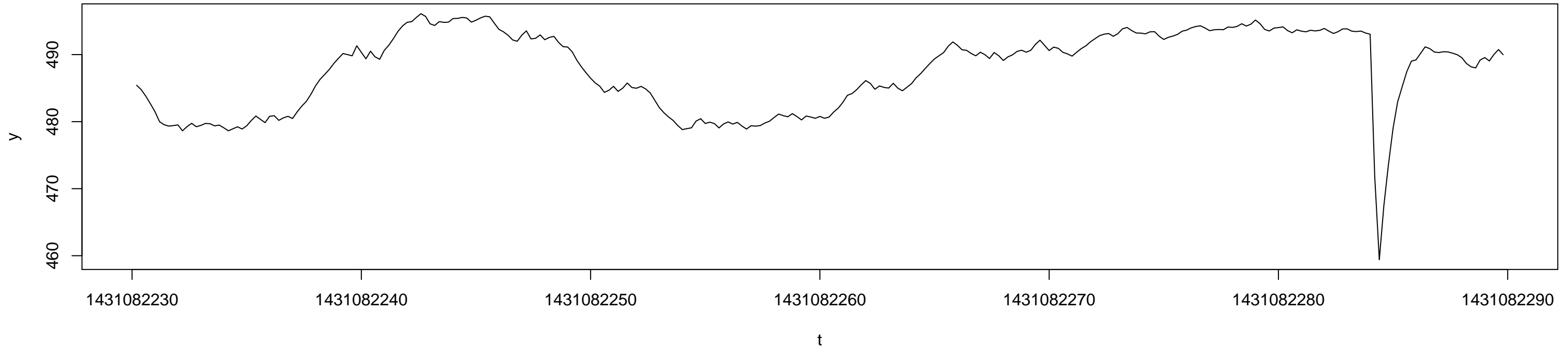
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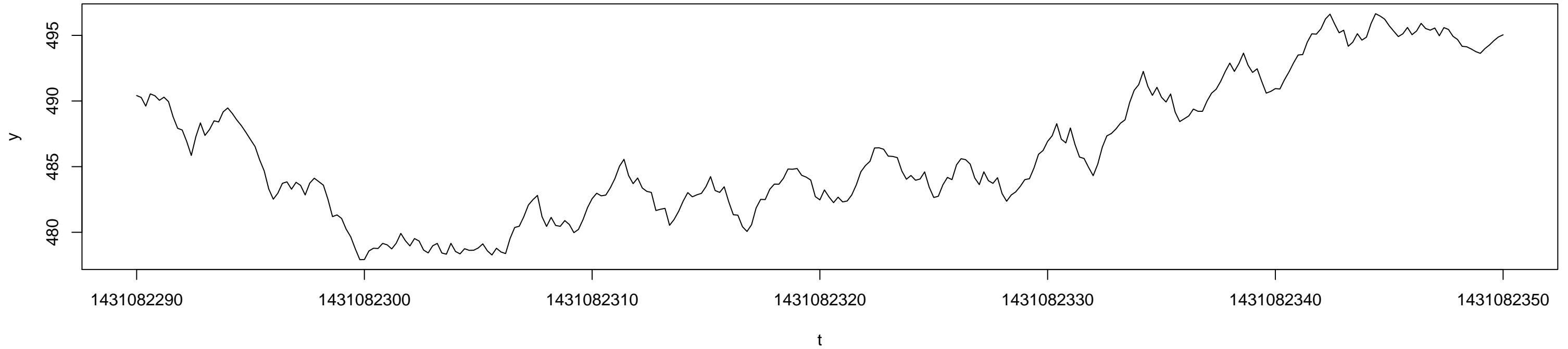
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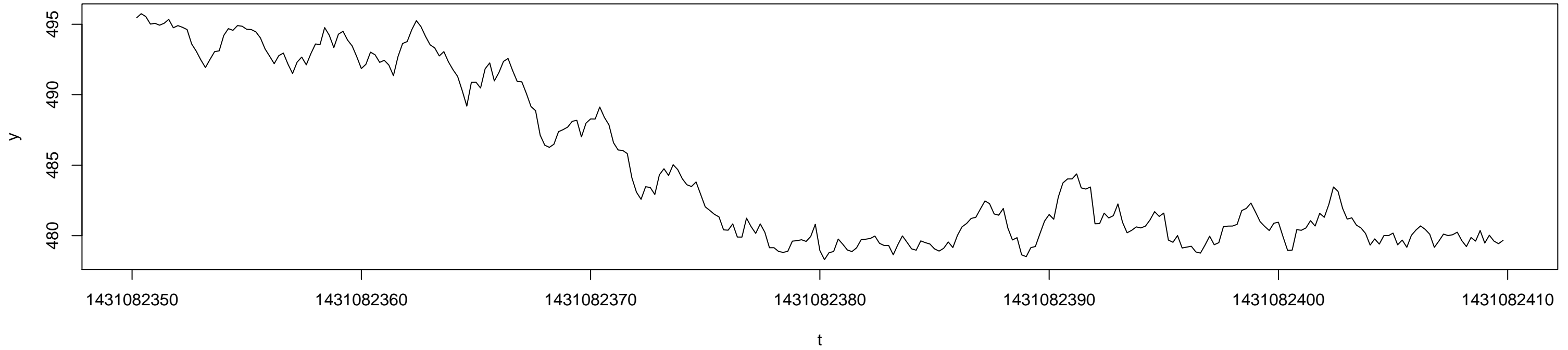
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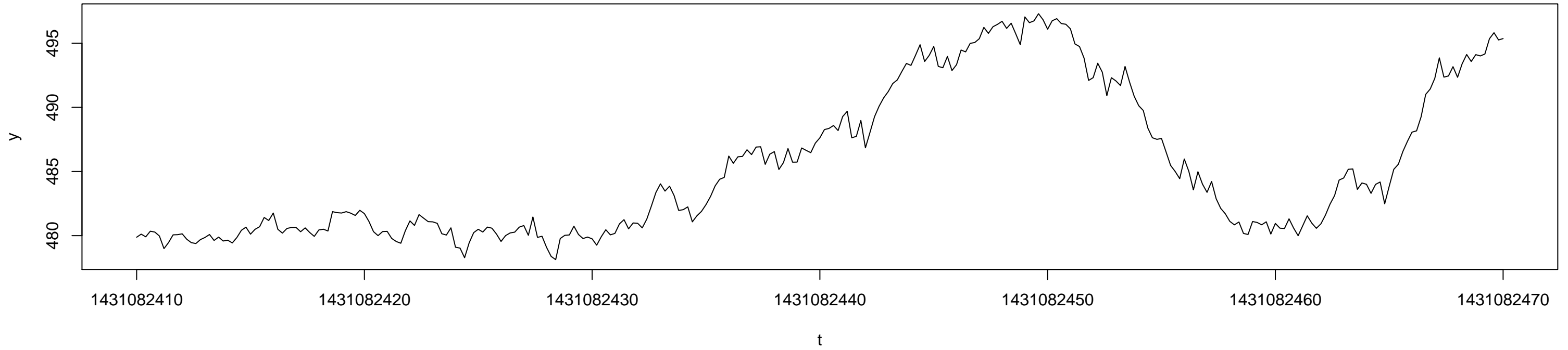
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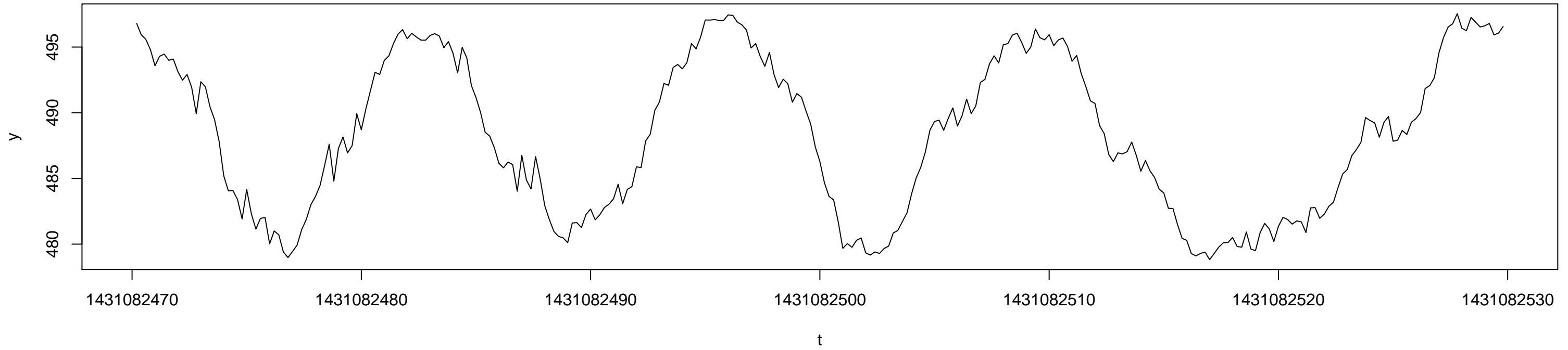
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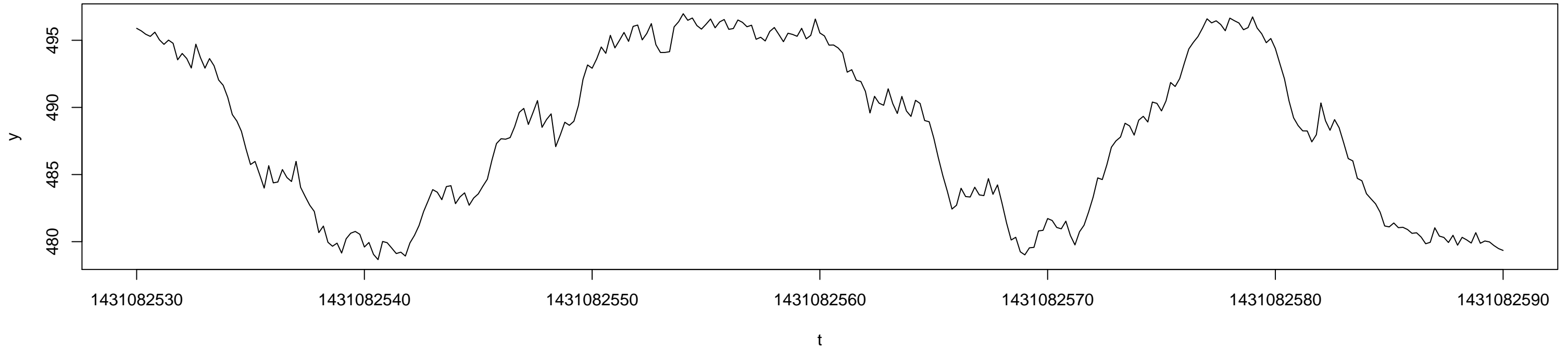
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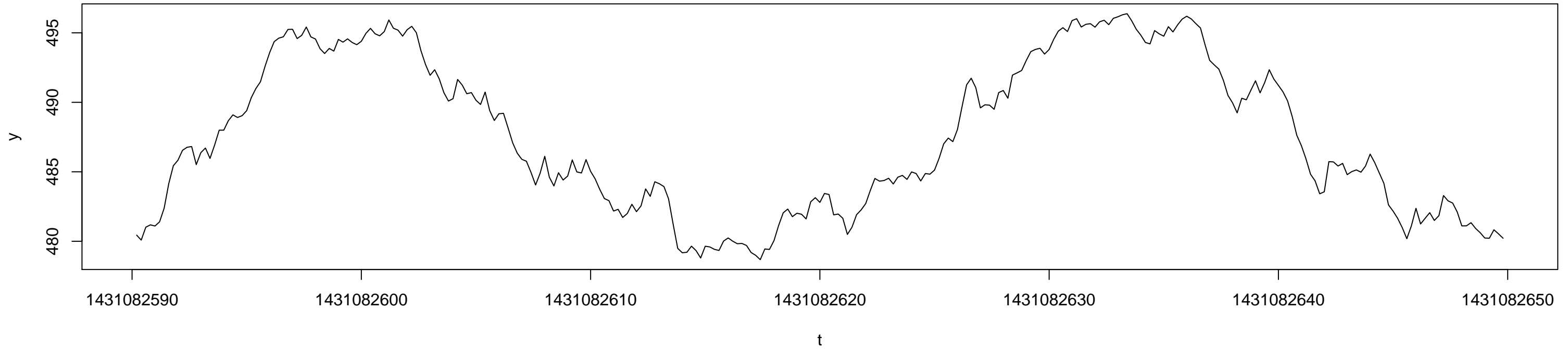
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Starts at h = 397522.925 Temperature = 33.5554699192739



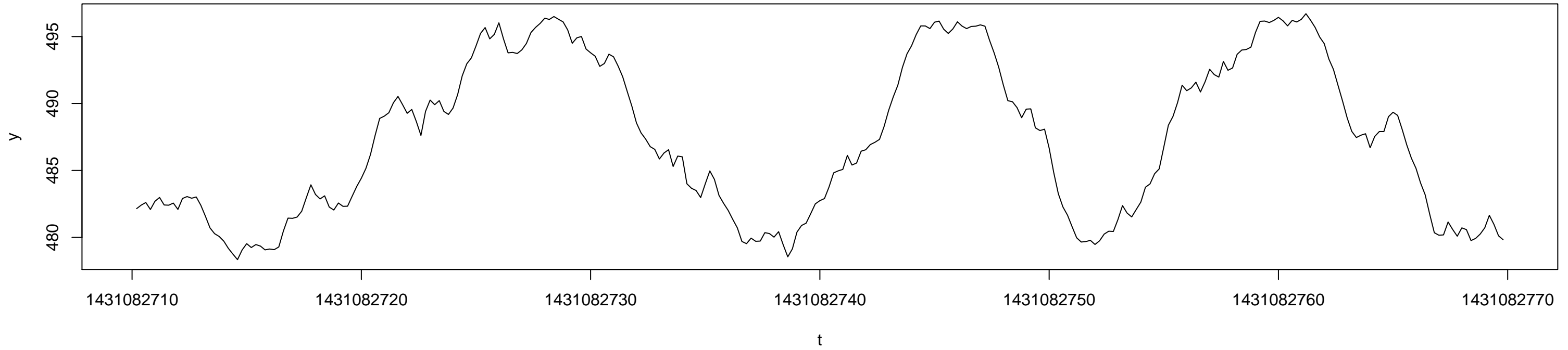
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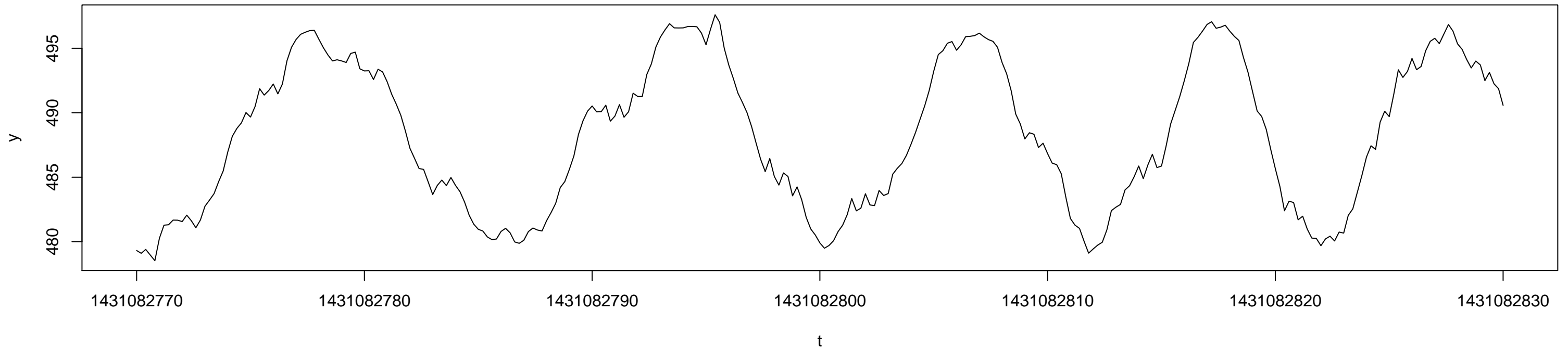
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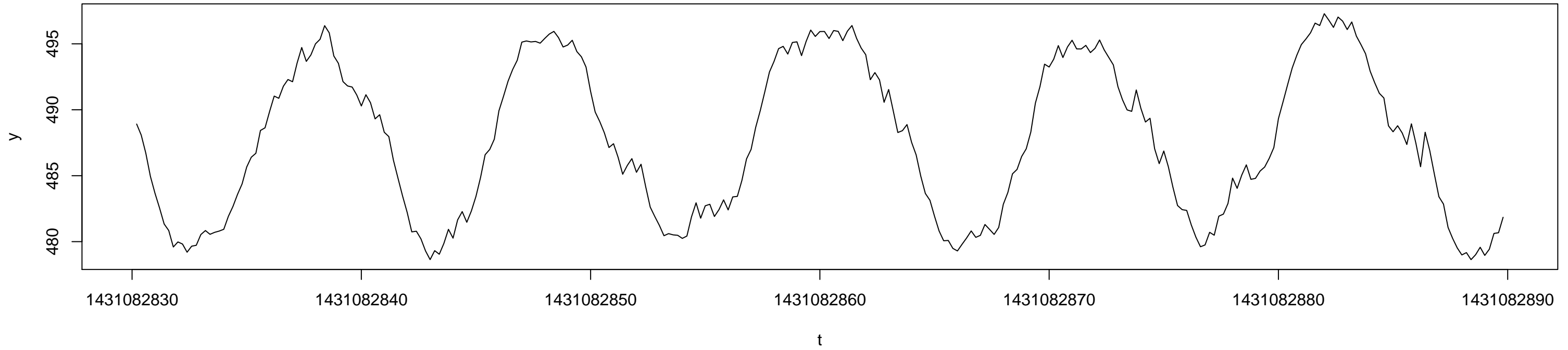
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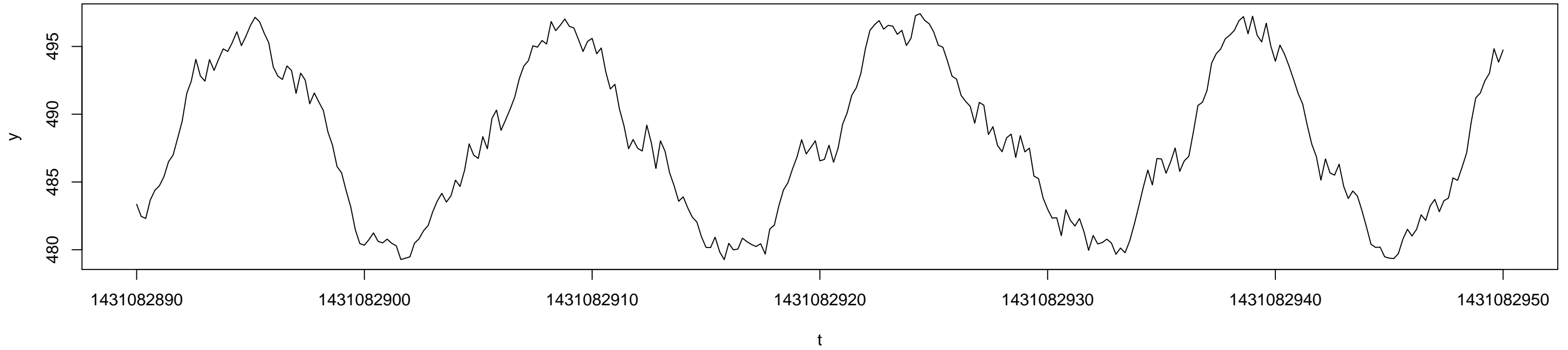
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Starts at h = 397523.008 Temperature = 33.5494455986008



Starts at h = 397523.025 Temperature = 33.4910112751873



Starts at h = 397523.042 Temperature = 33.5430942782403



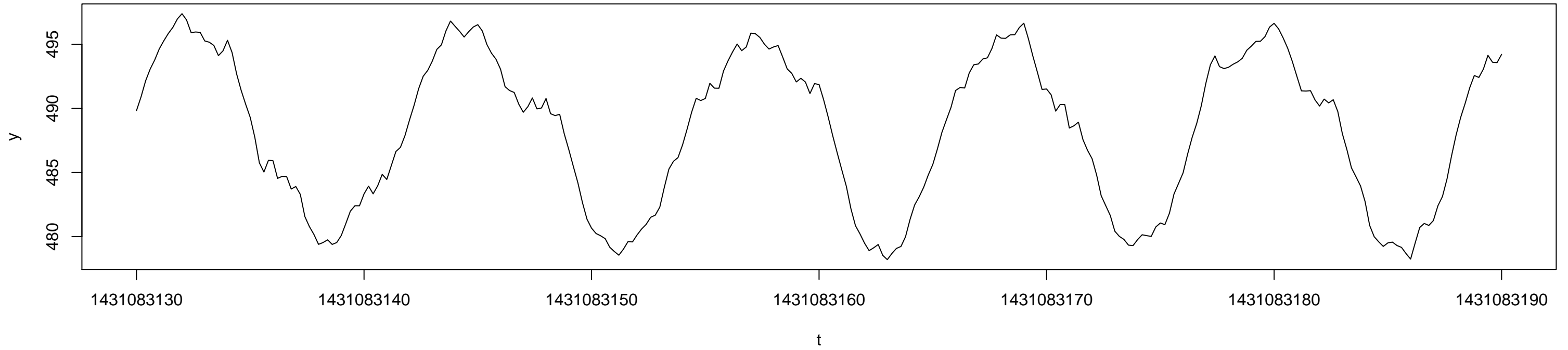
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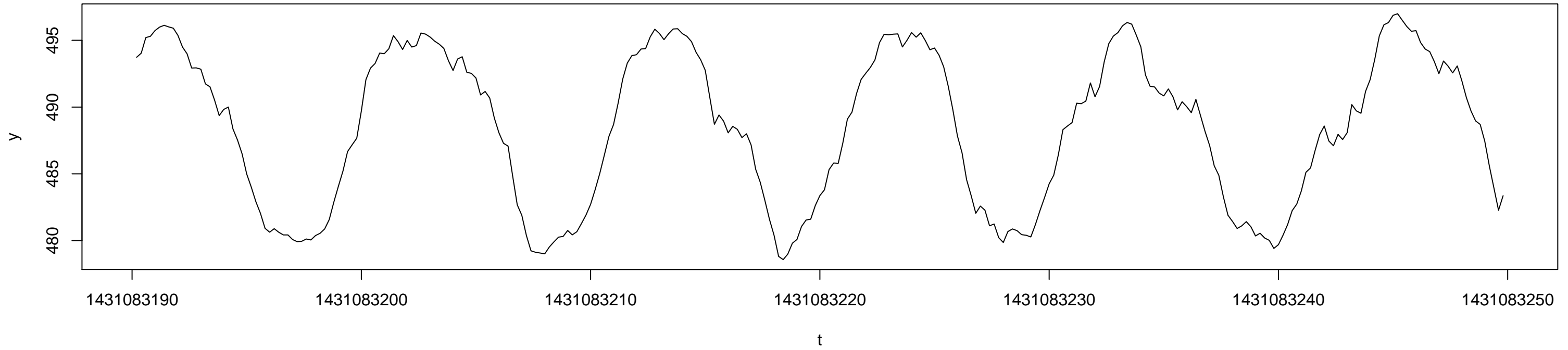
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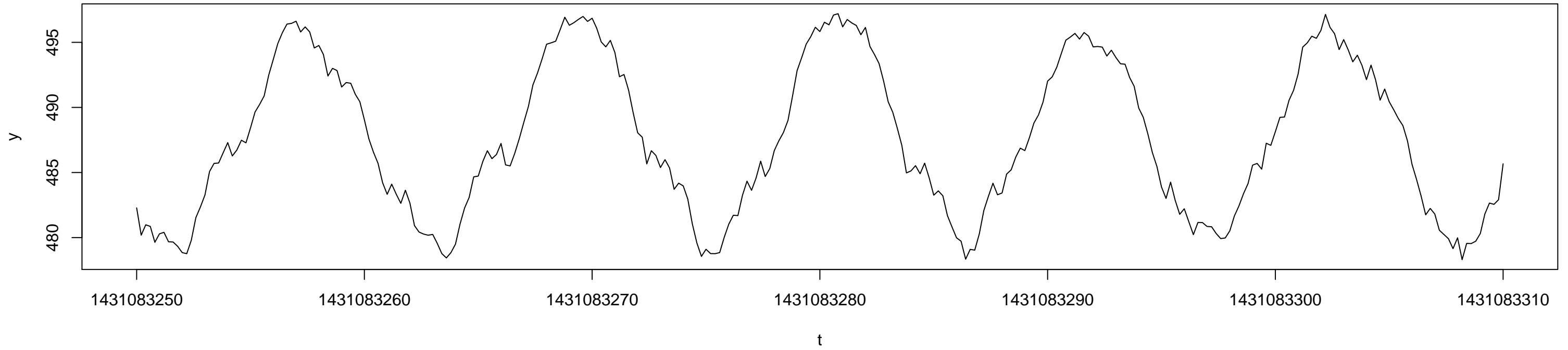
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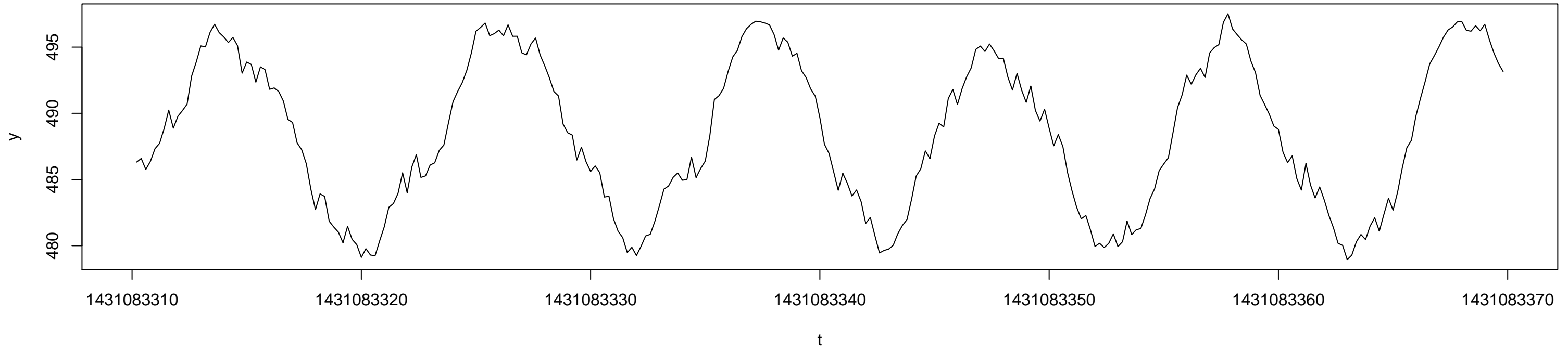
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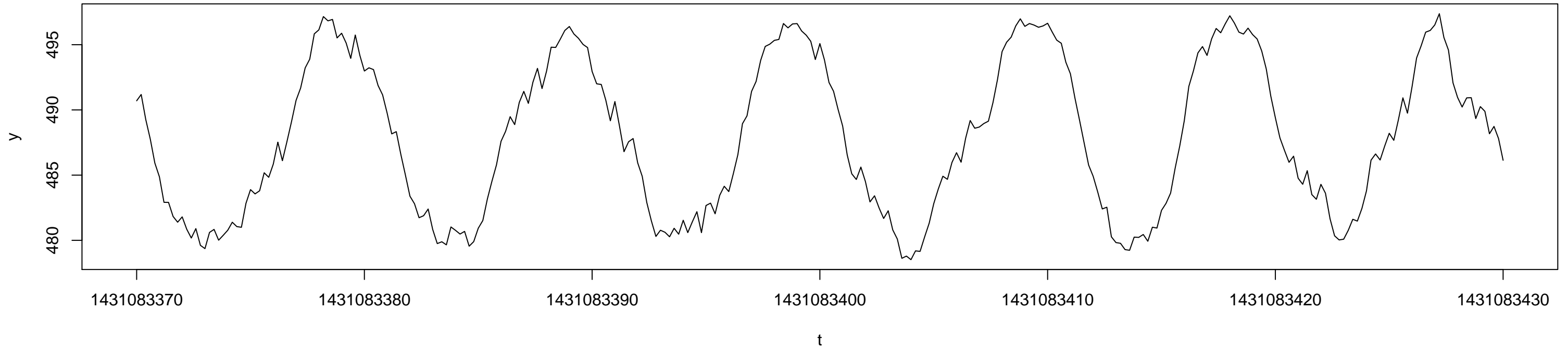
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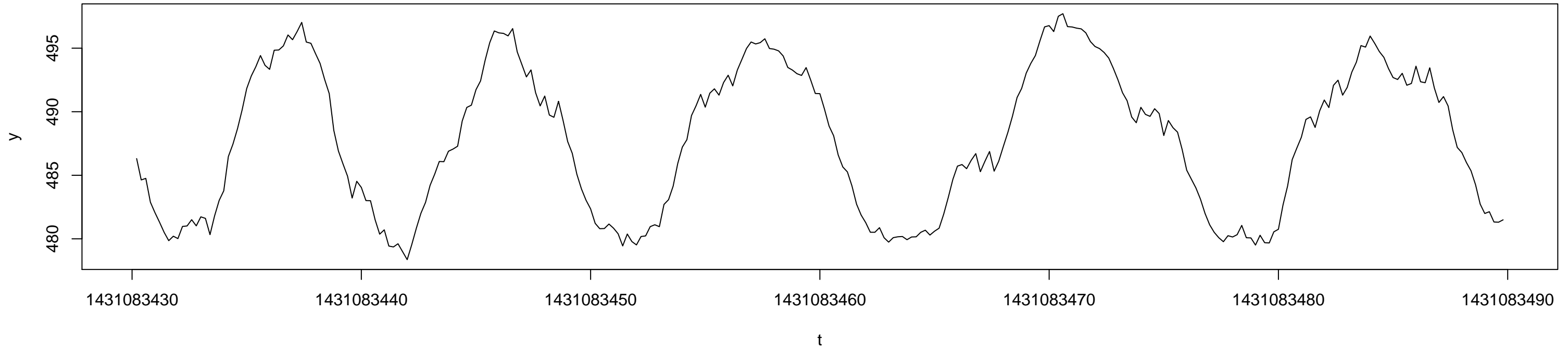
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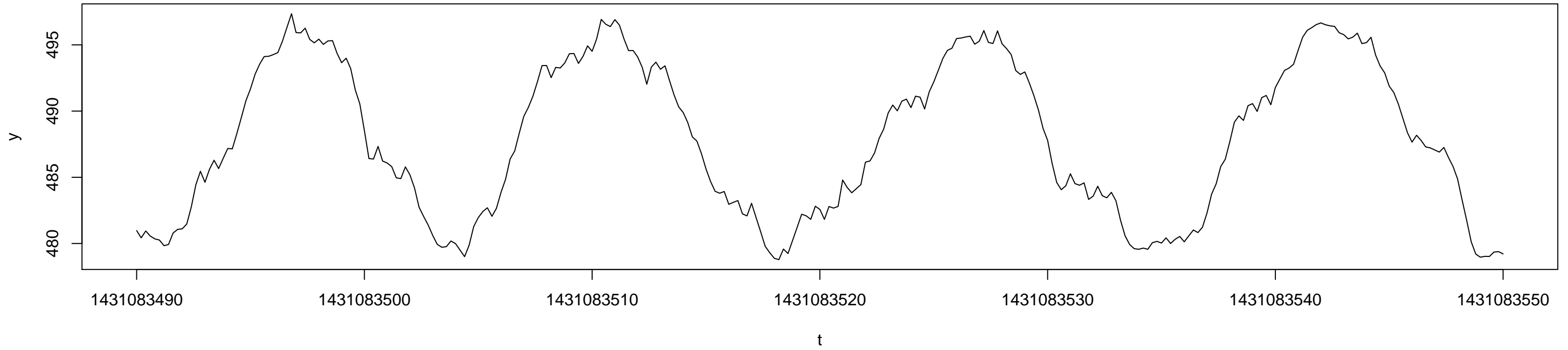
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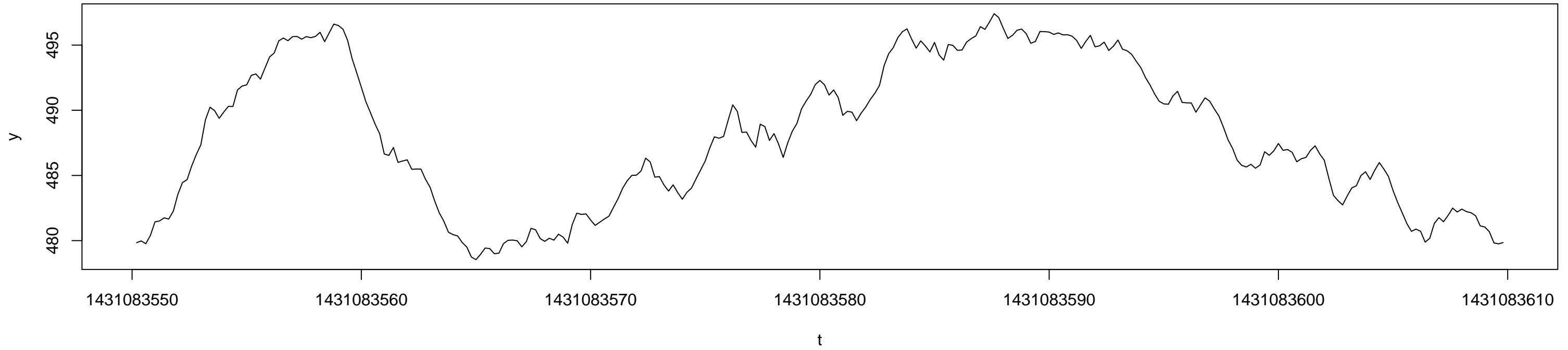
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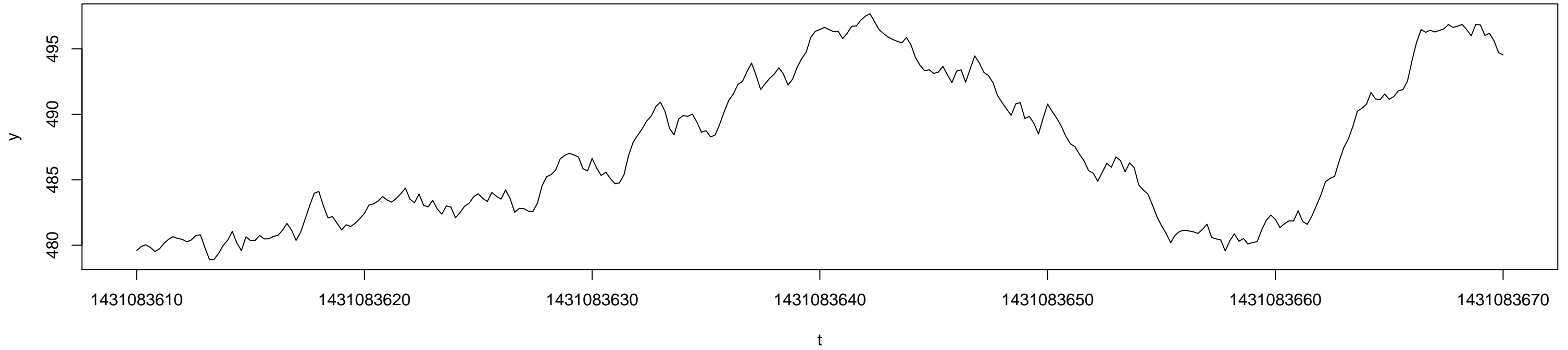
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Starts at h = 397523.208 Temperature = 33.5104316215292



Starts at h = 397523.225 Temperature = 33.4907965337298



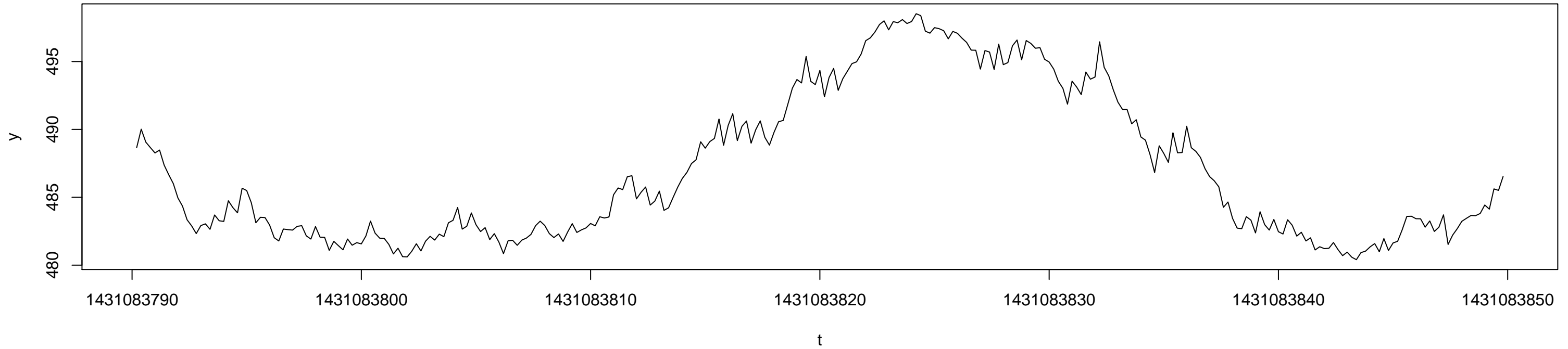
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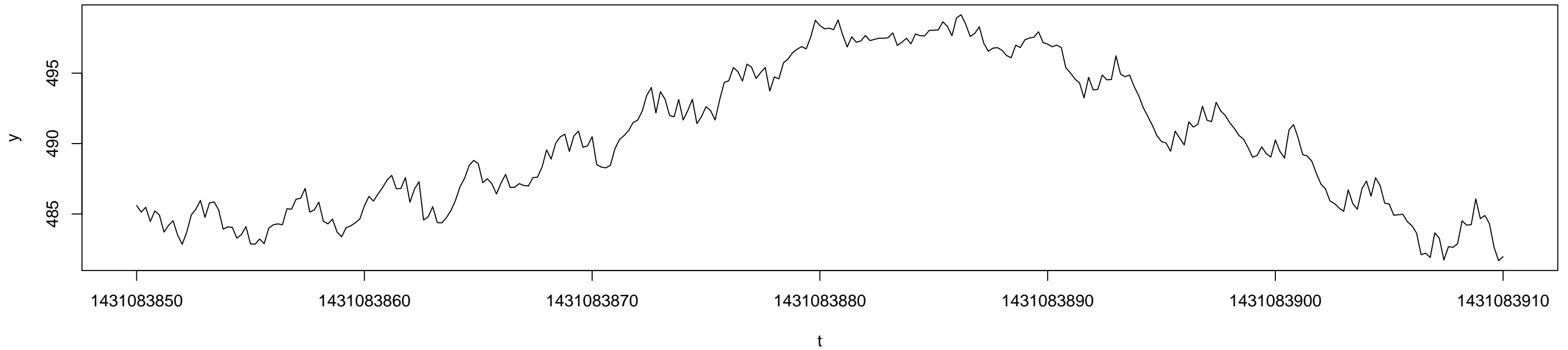
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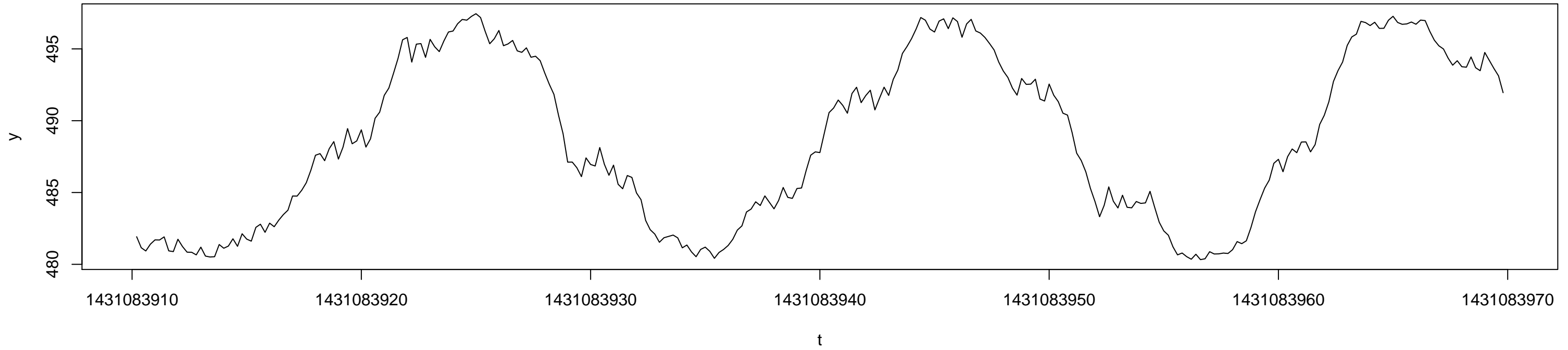
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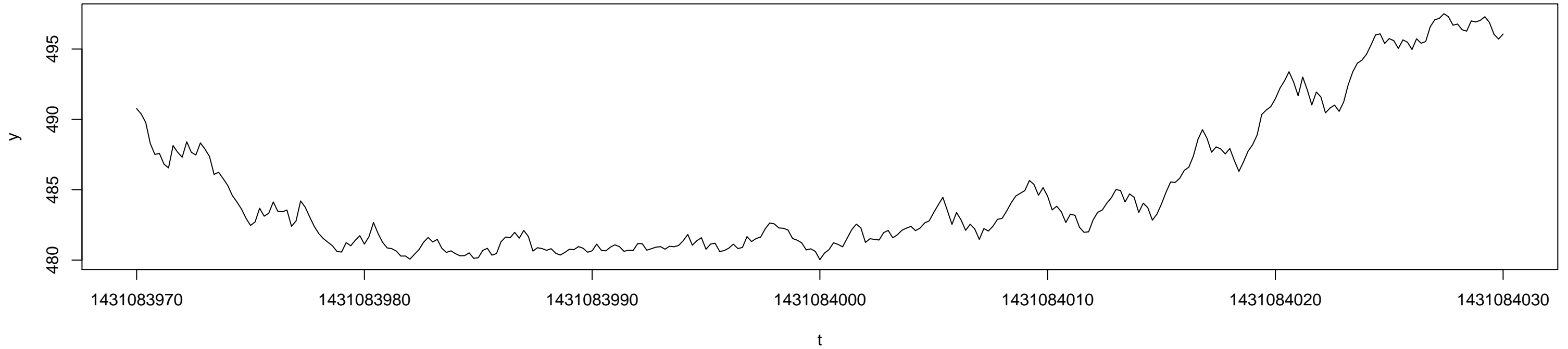
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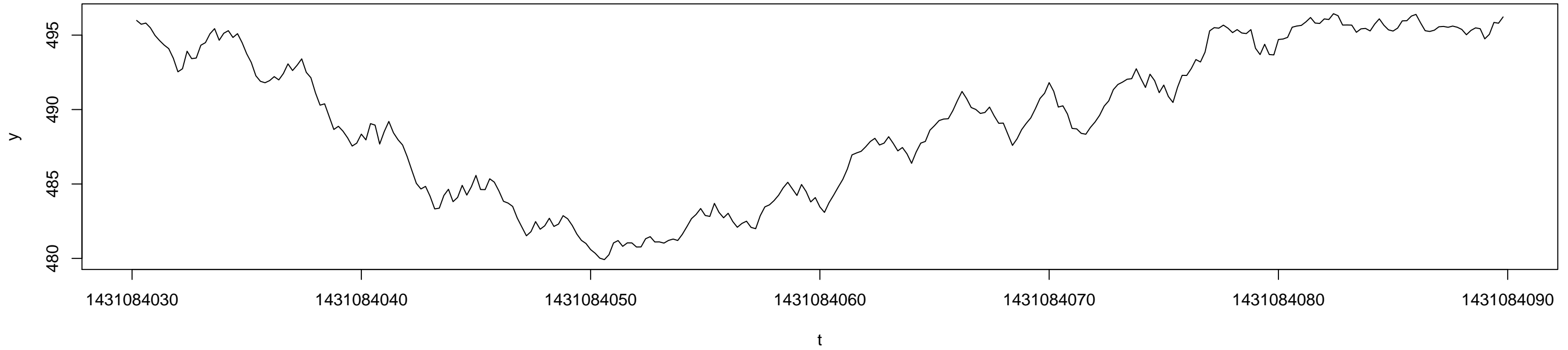
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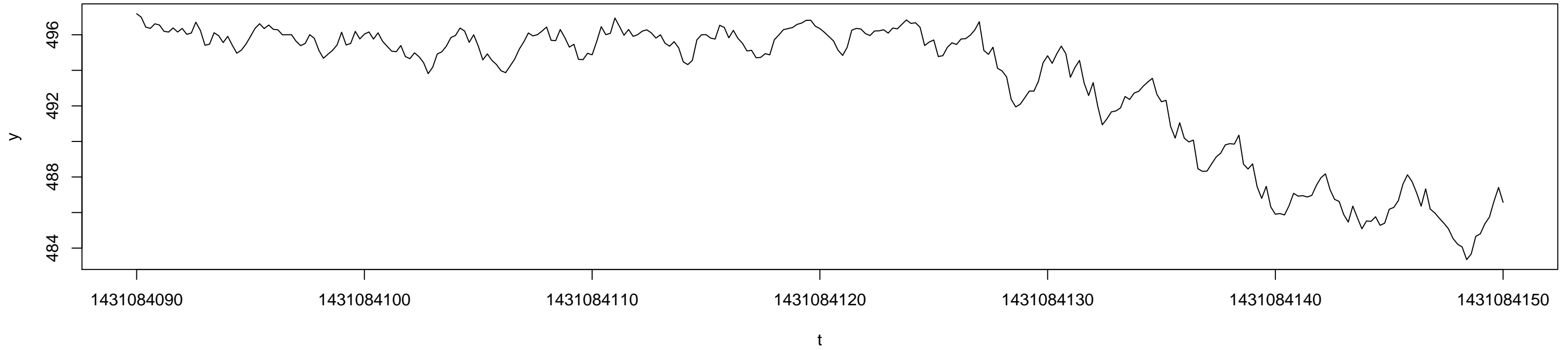
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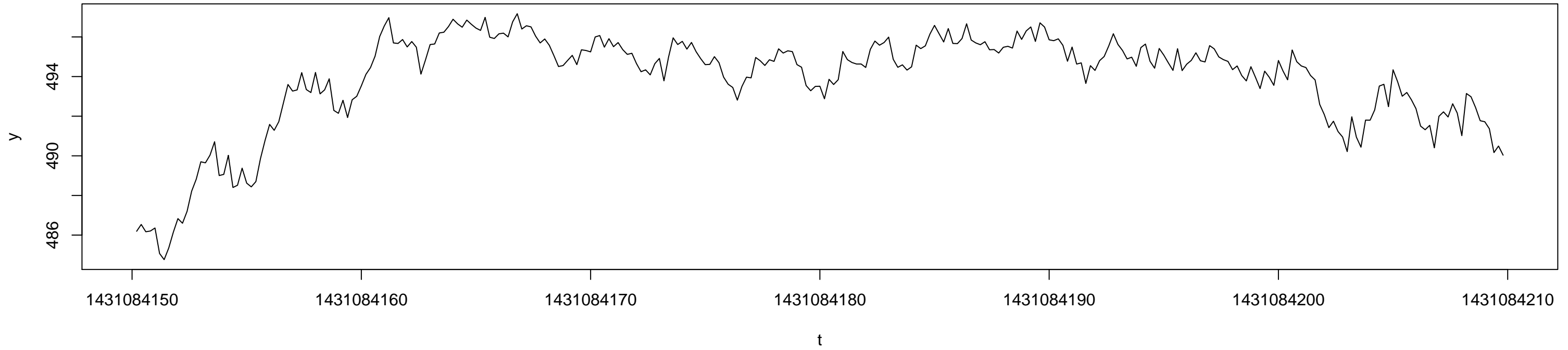
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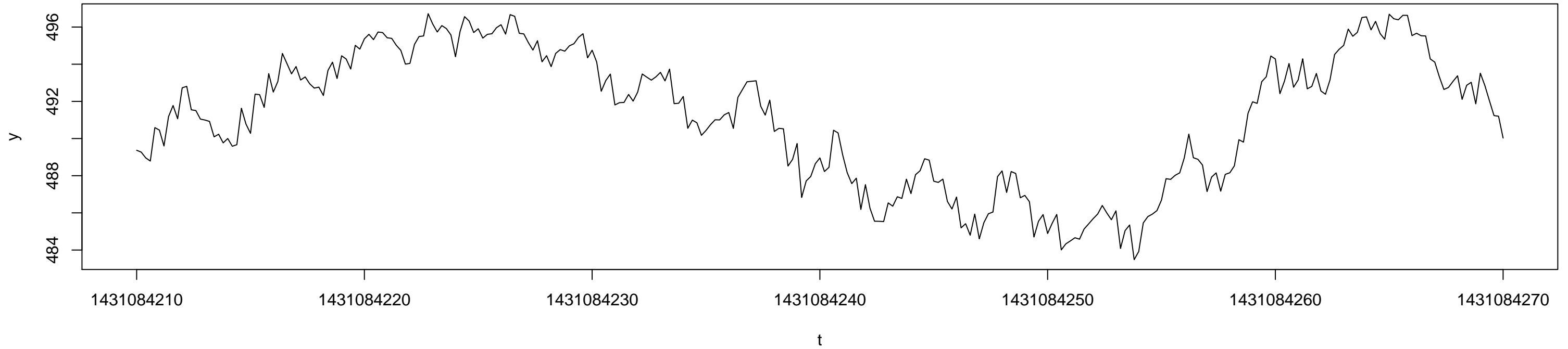
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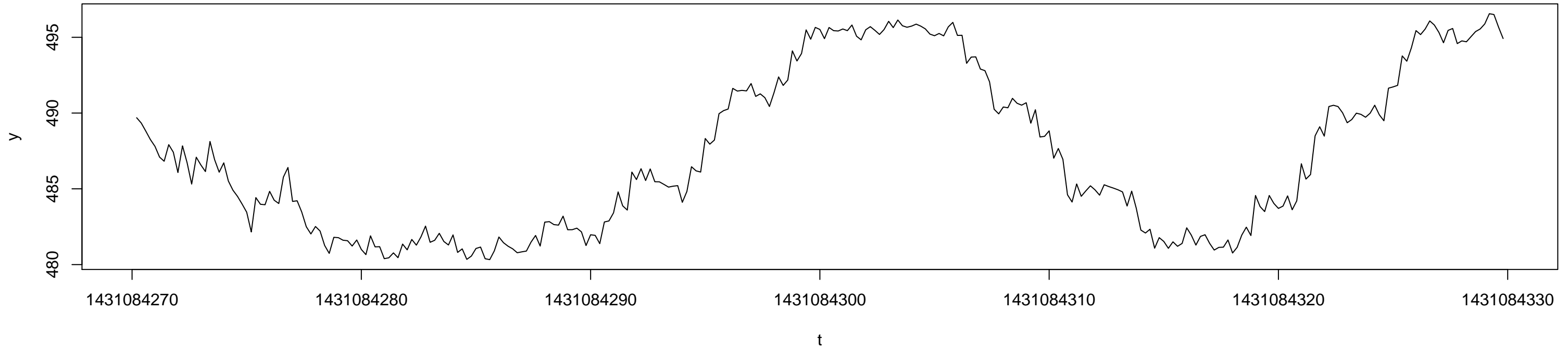
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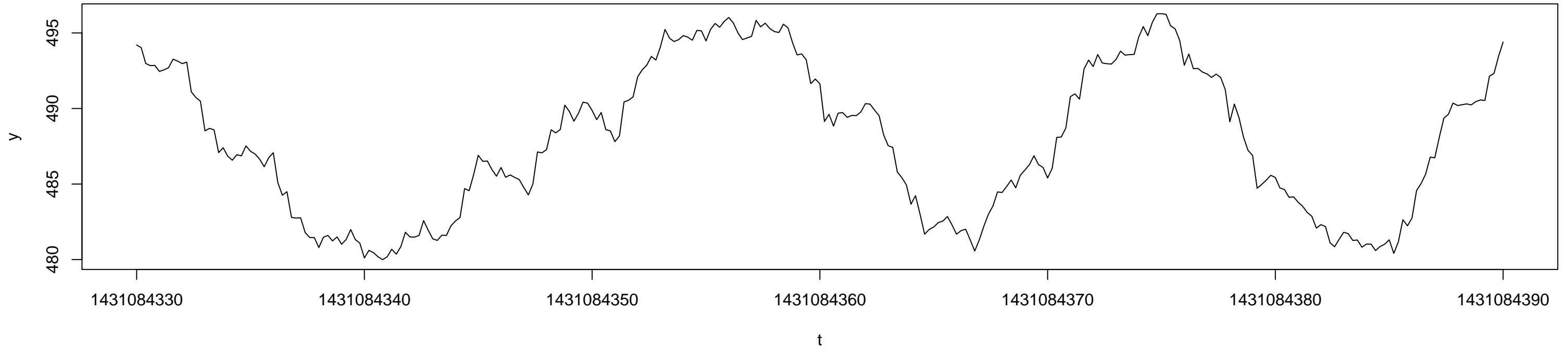
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Starts at h = 397523.408 Temperature = 33.5128340127487



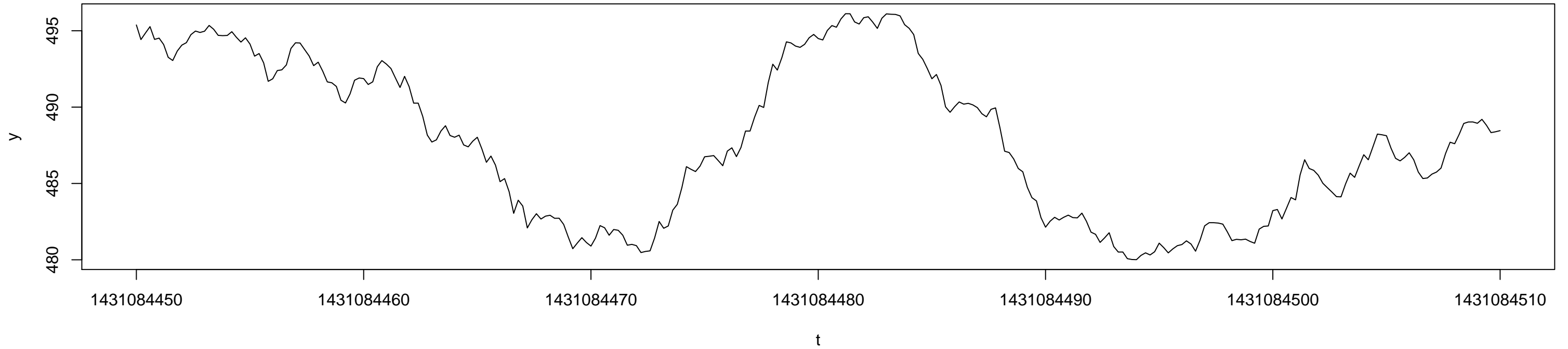
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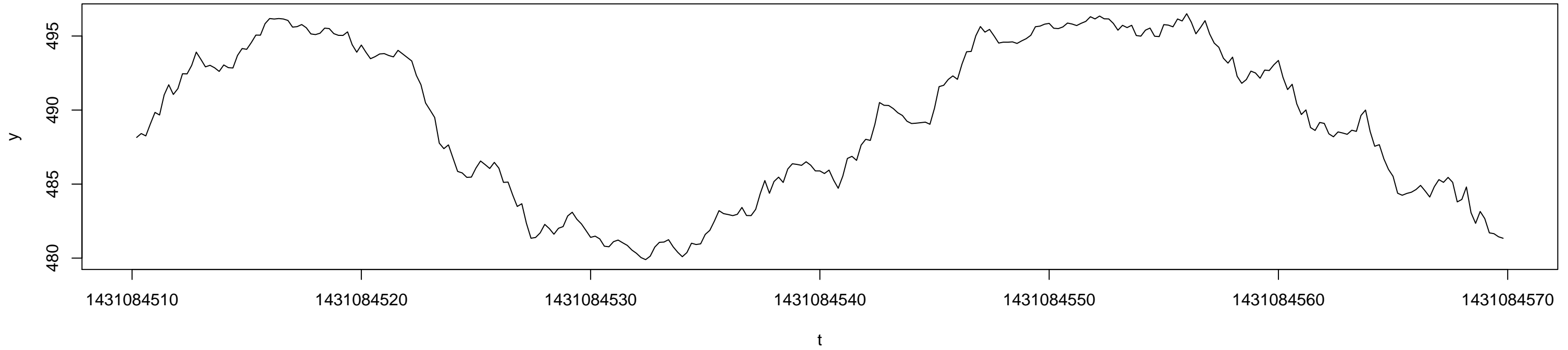
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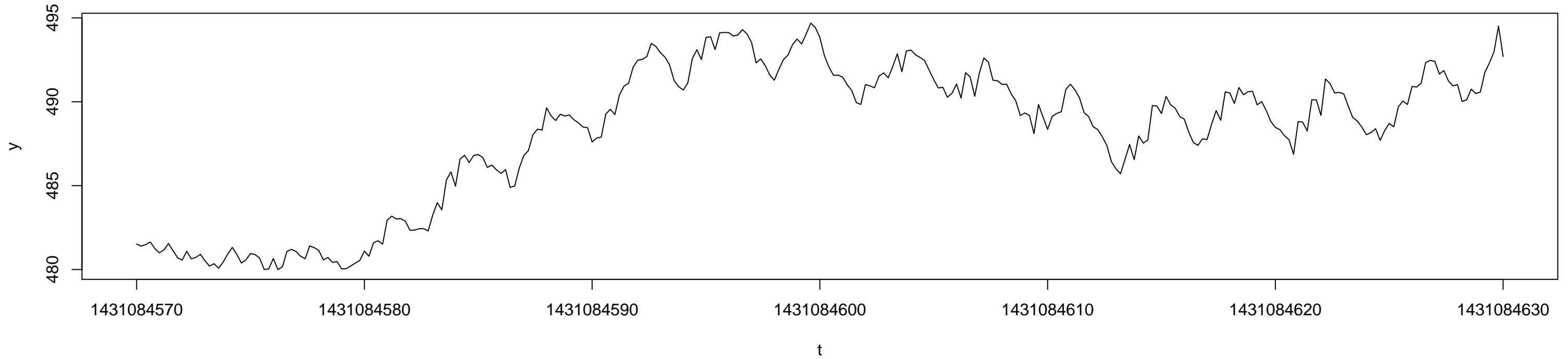
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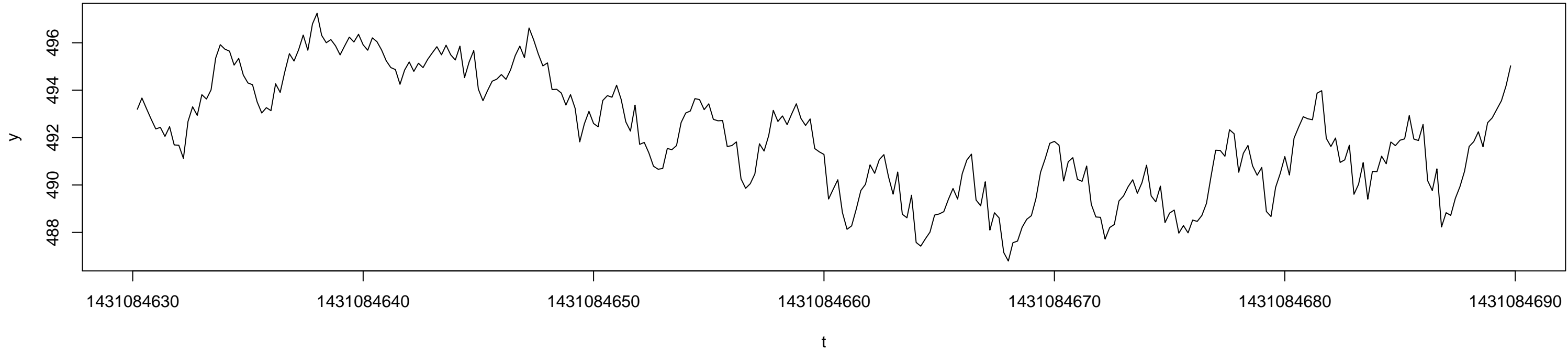
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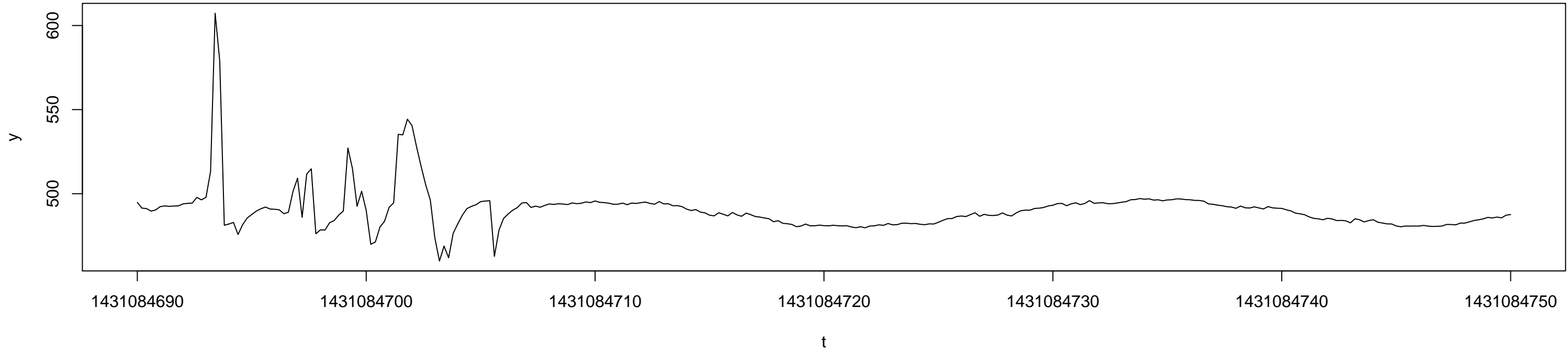
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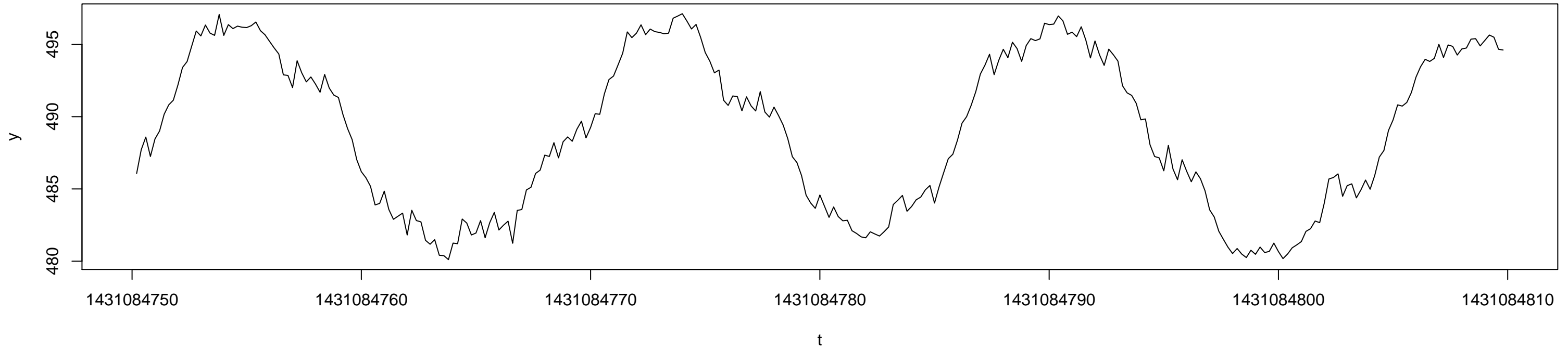
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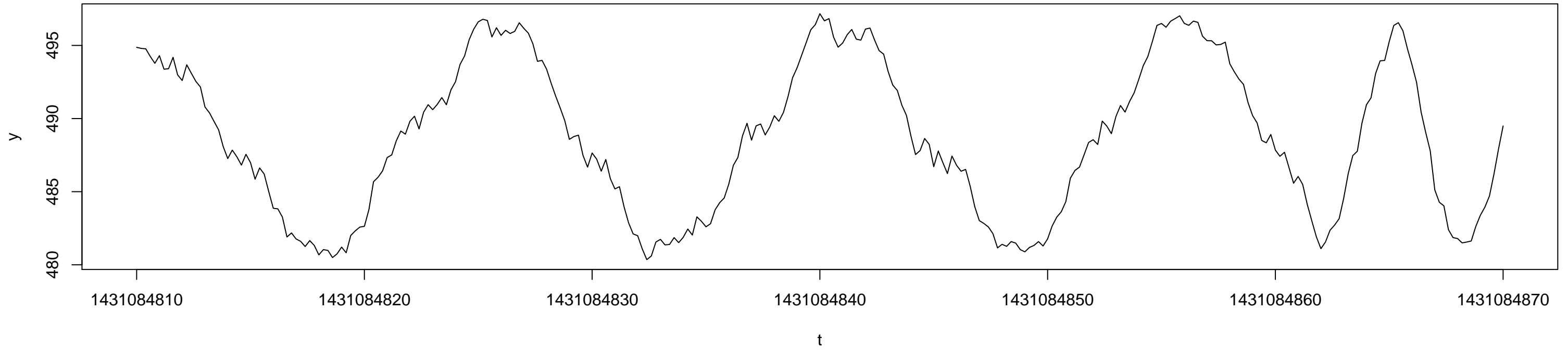
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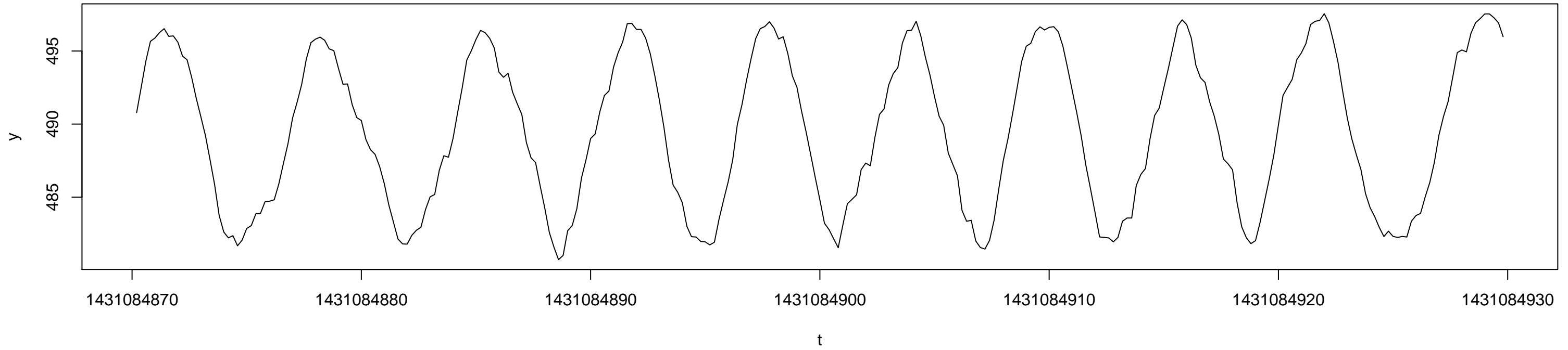
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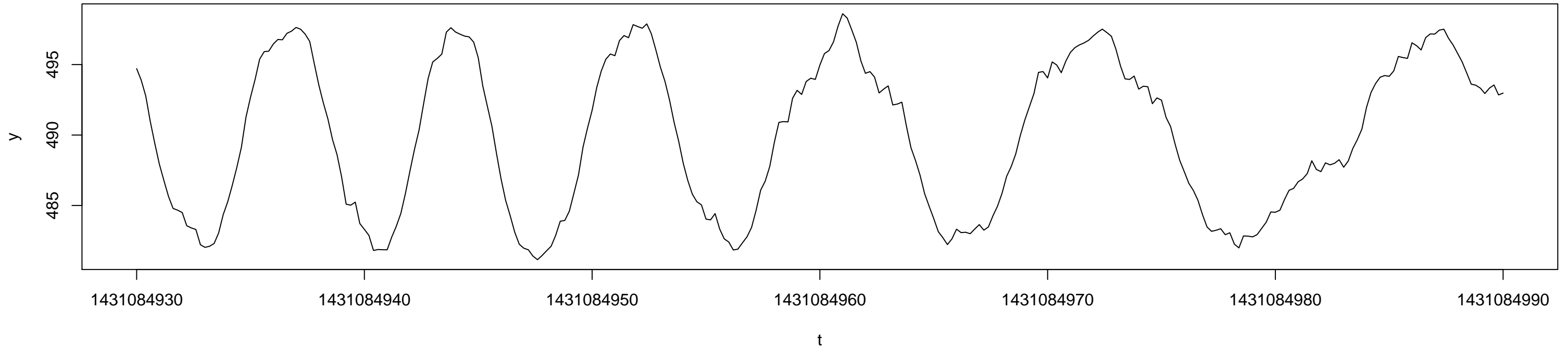
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Starts at h = 397523.575 Temperature = 33.5268893635231



Starts at h = 397523.592 Temperature = 33.5619164585705



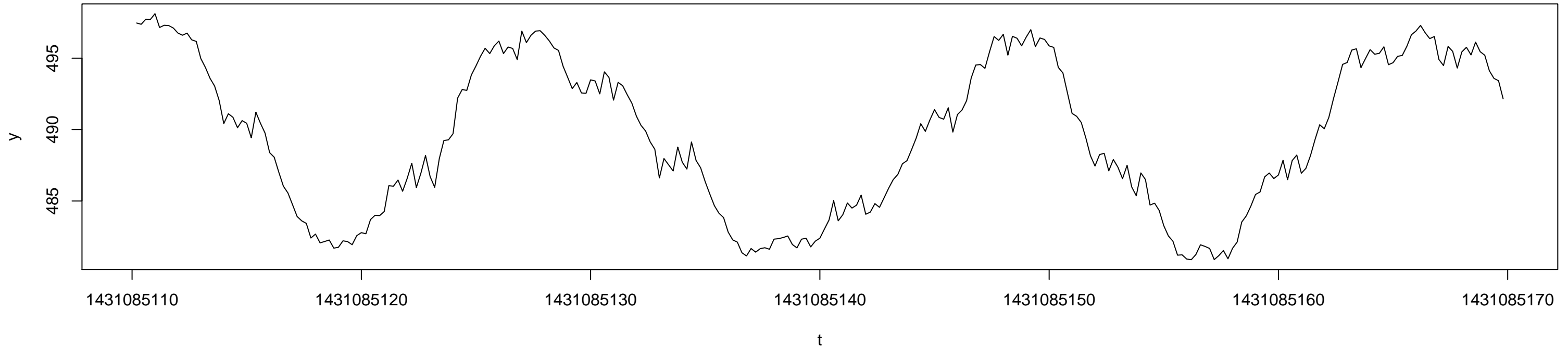
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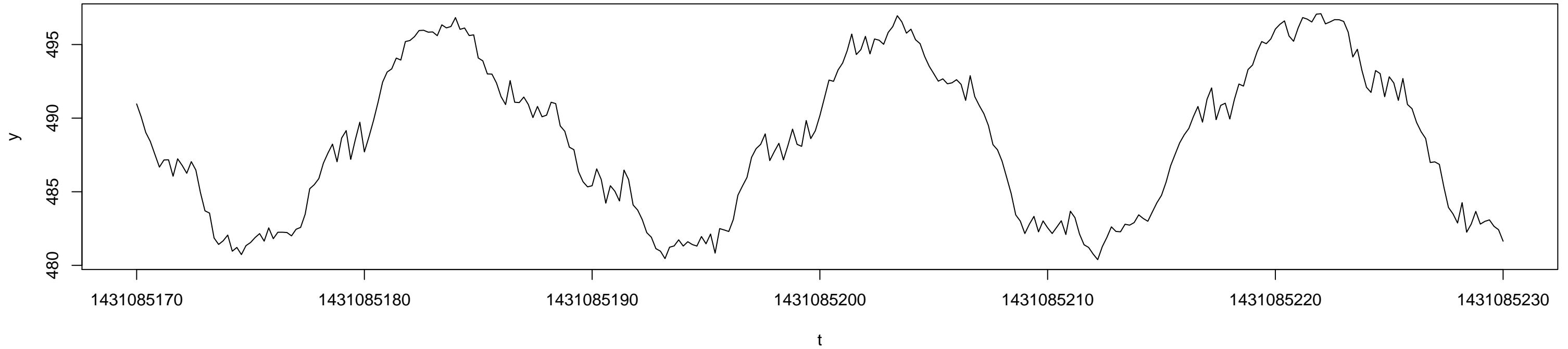
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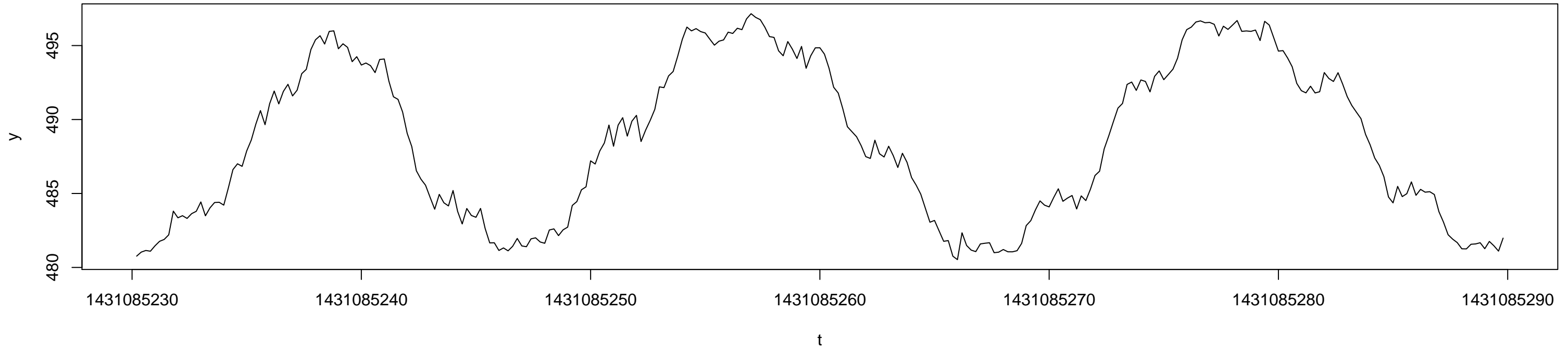
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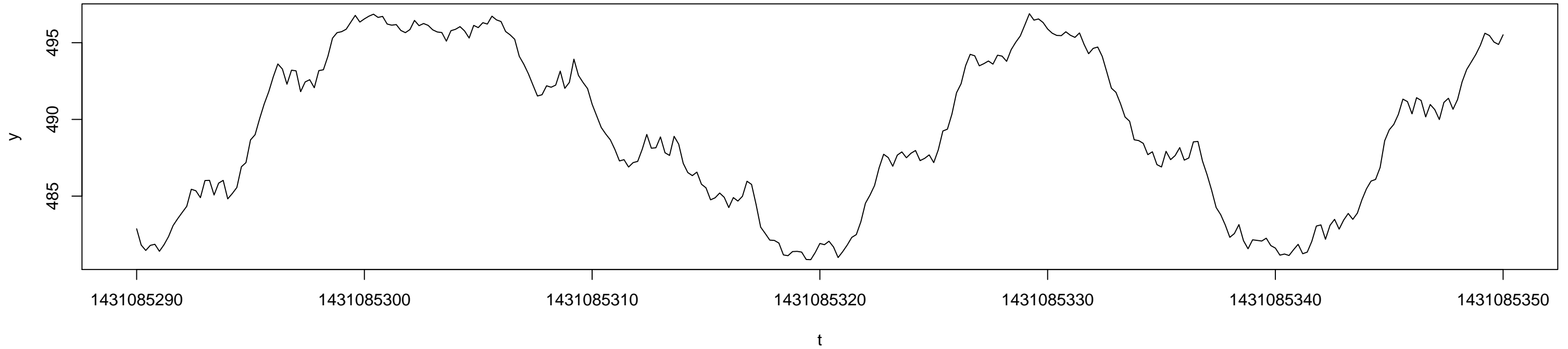
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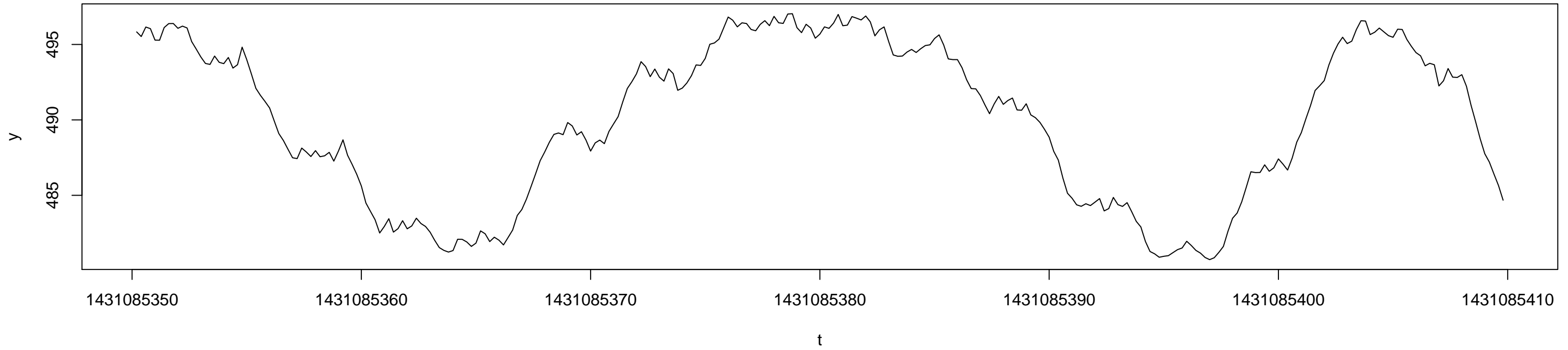
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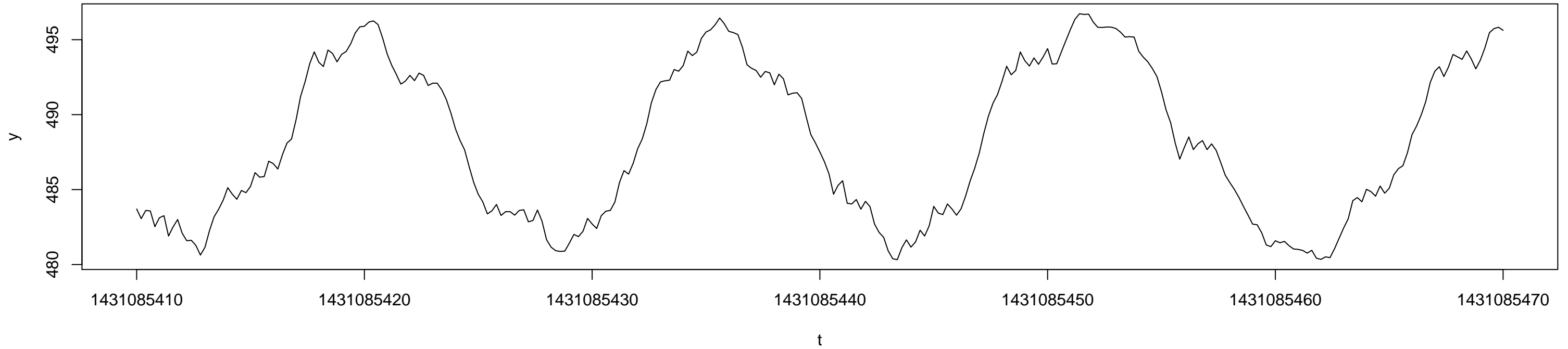
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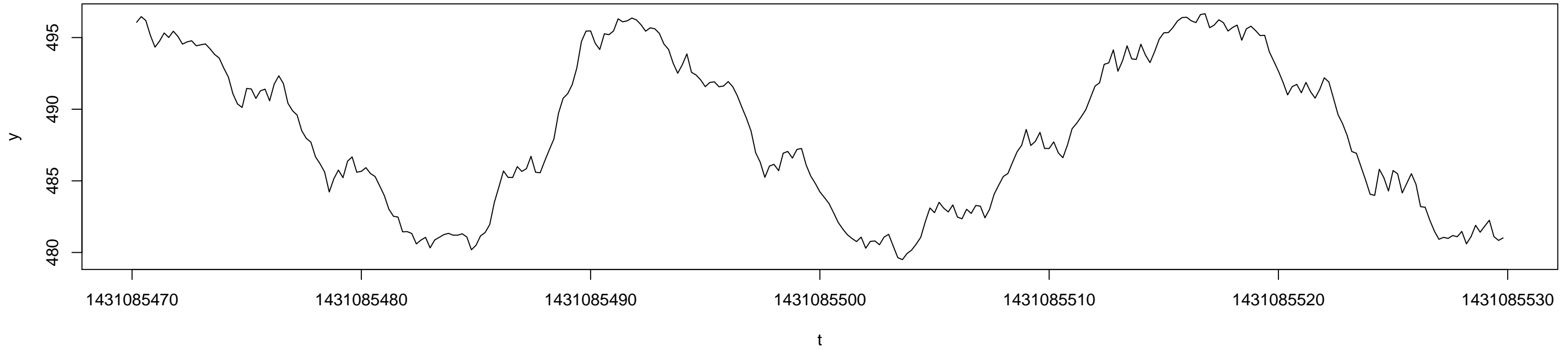
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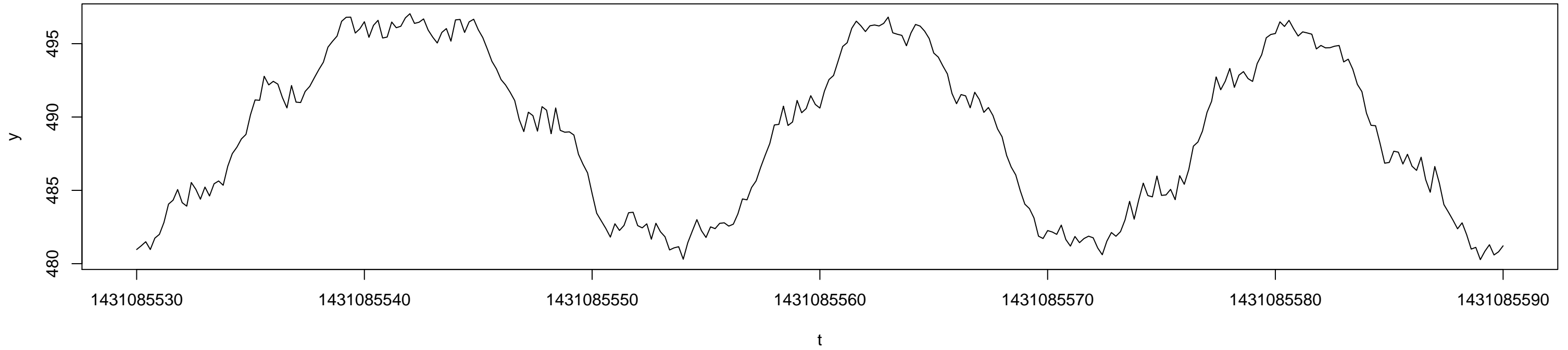
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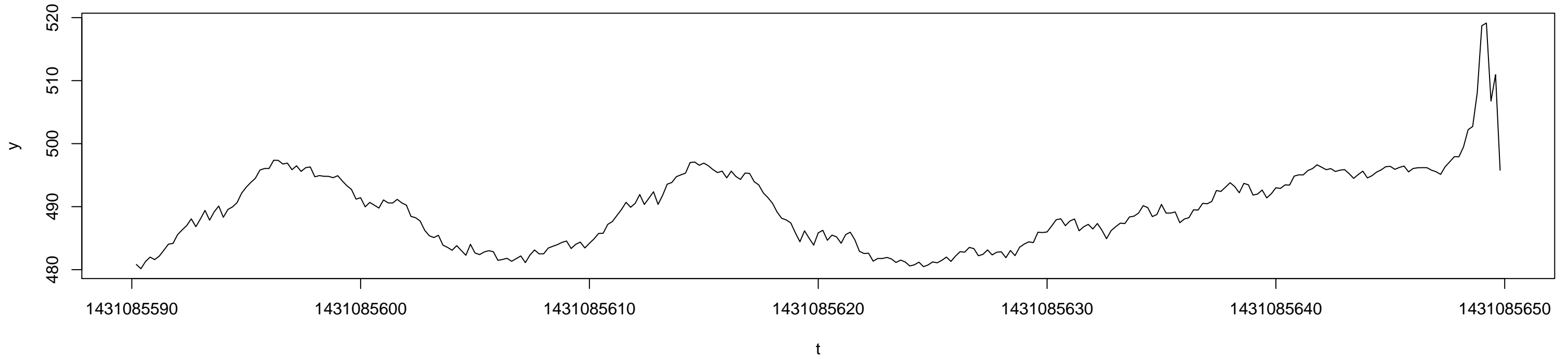
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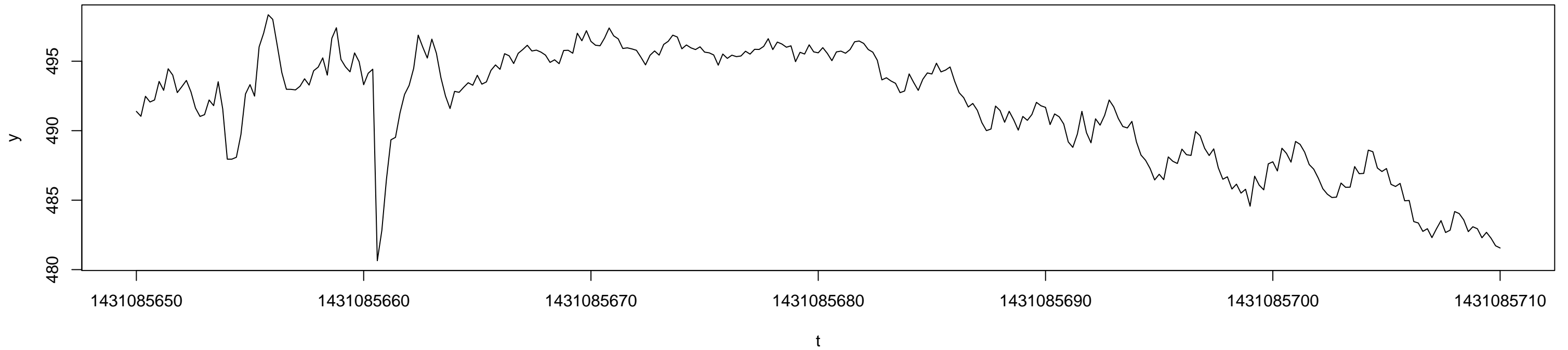
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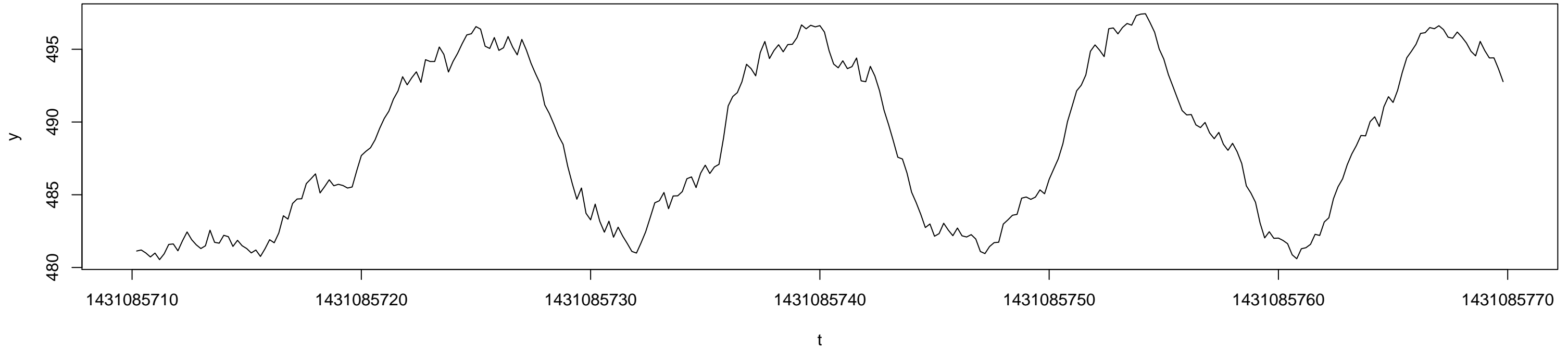
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Starts at h = 397523.792 Temperature = 33.6731301895794



Starts at h = 397523.808 Temperature = 33.5929999841929



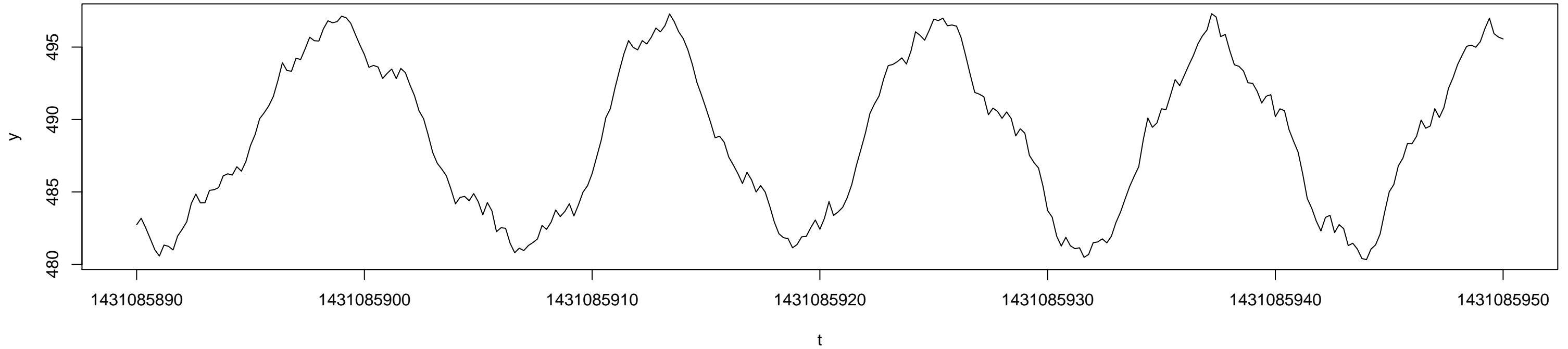
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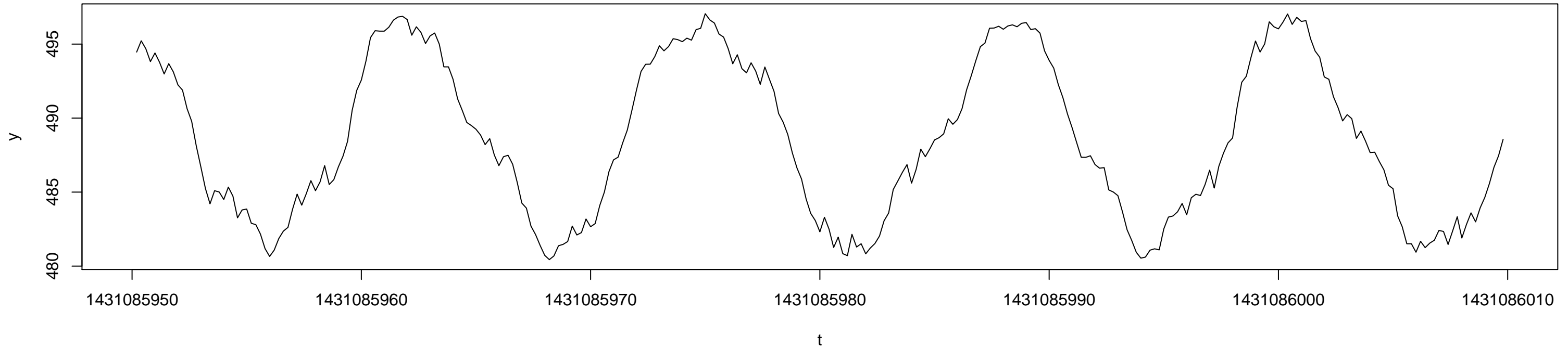
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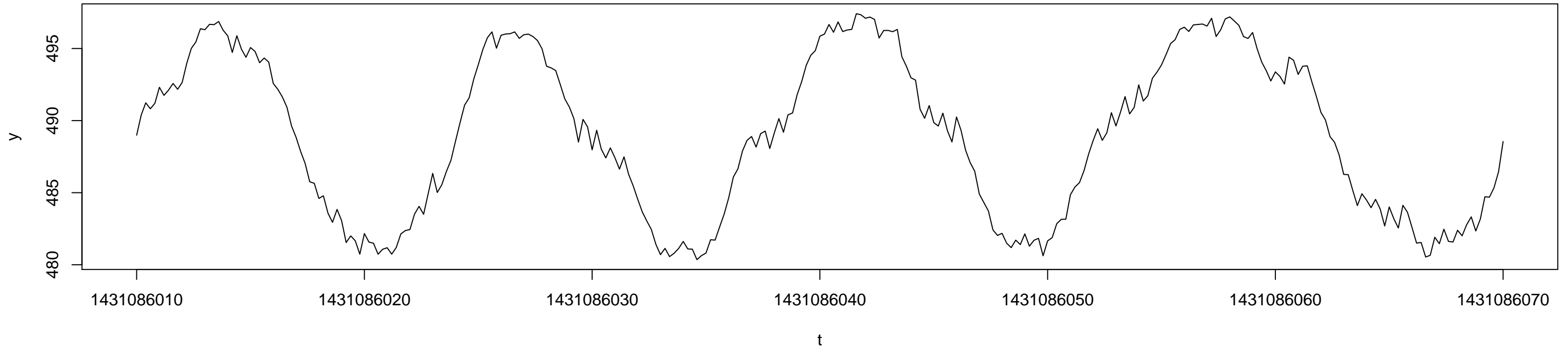
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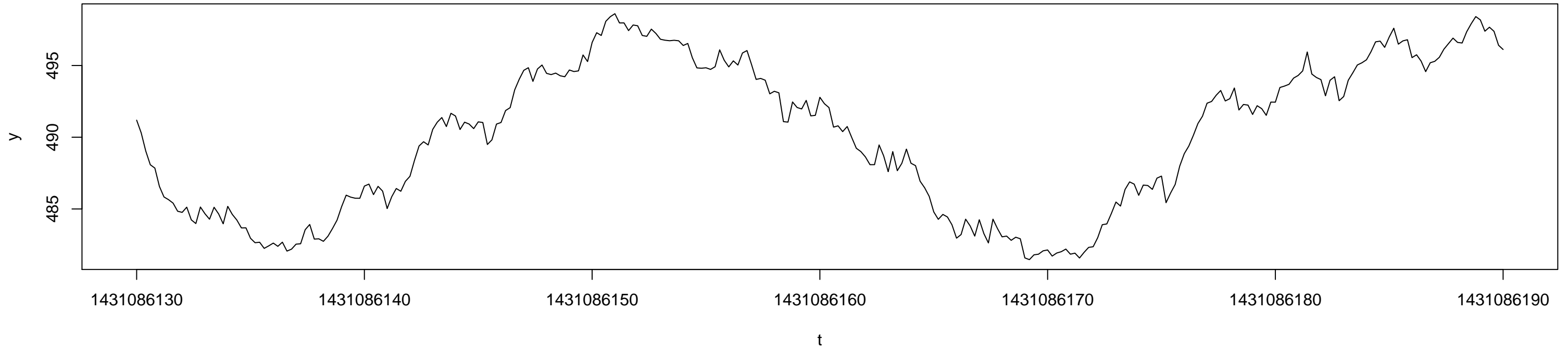
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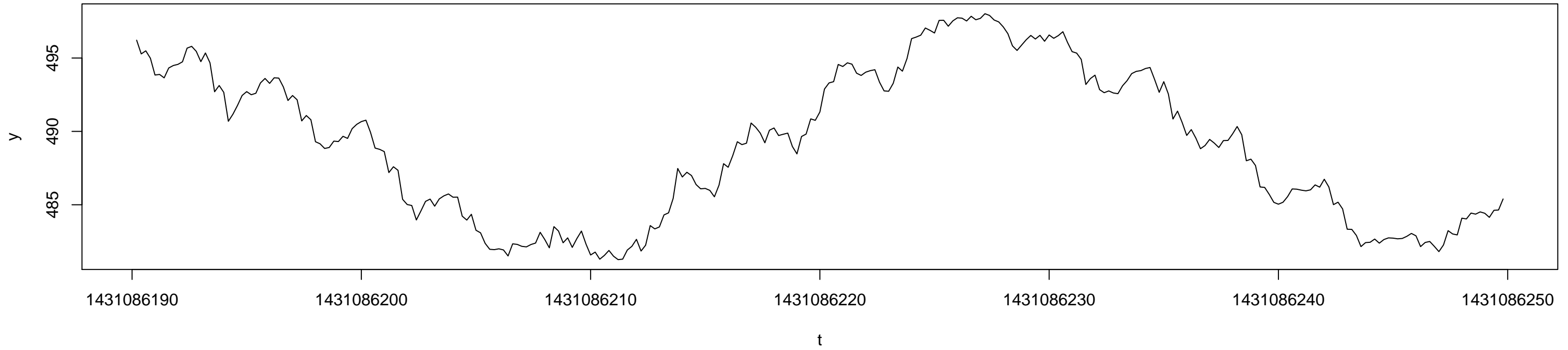
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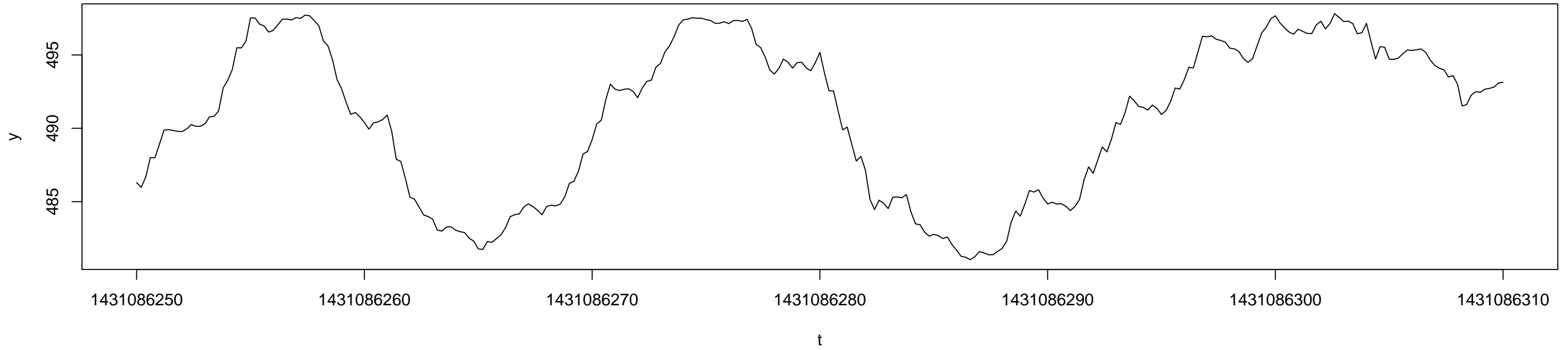
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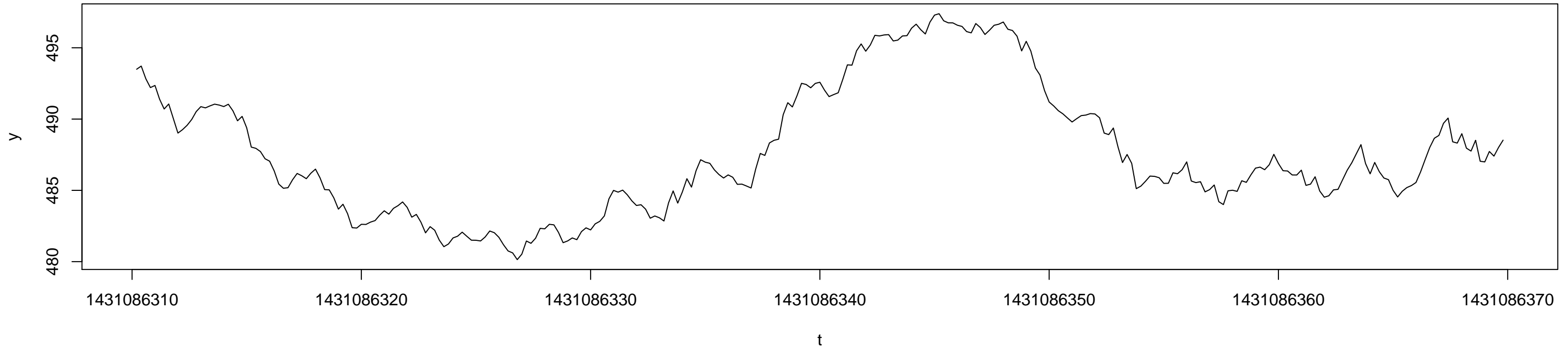
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Starts at h = 397523.958 Temperature = 33.6422799622976



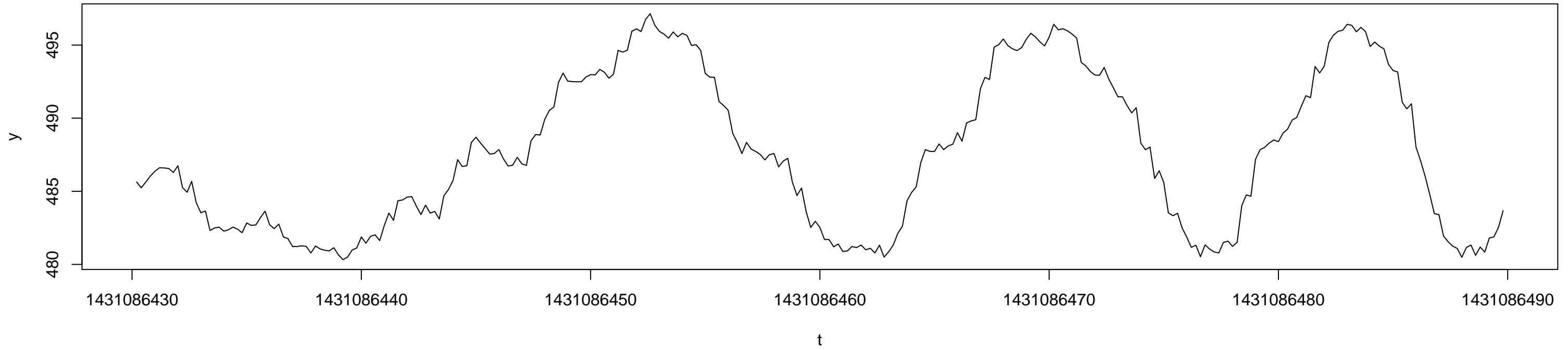
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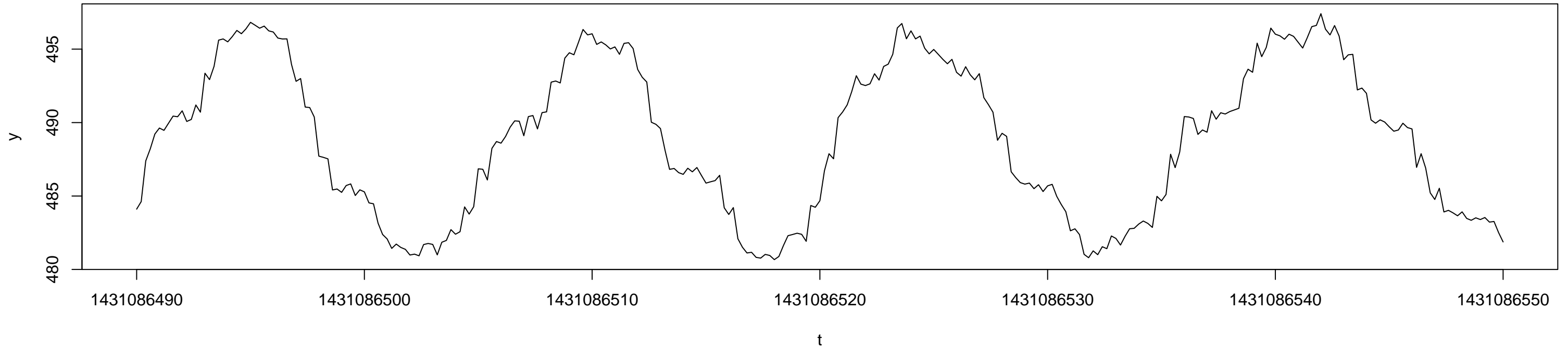
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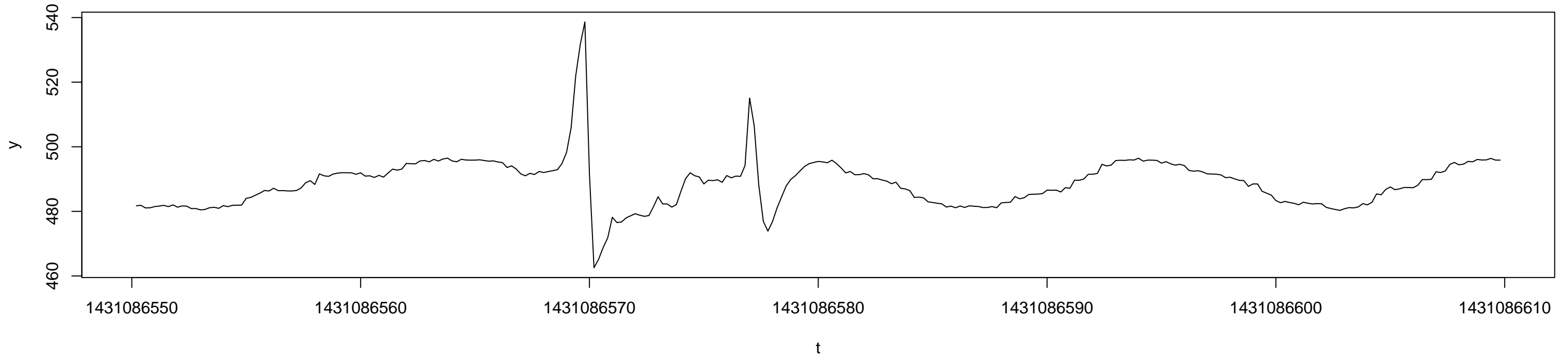
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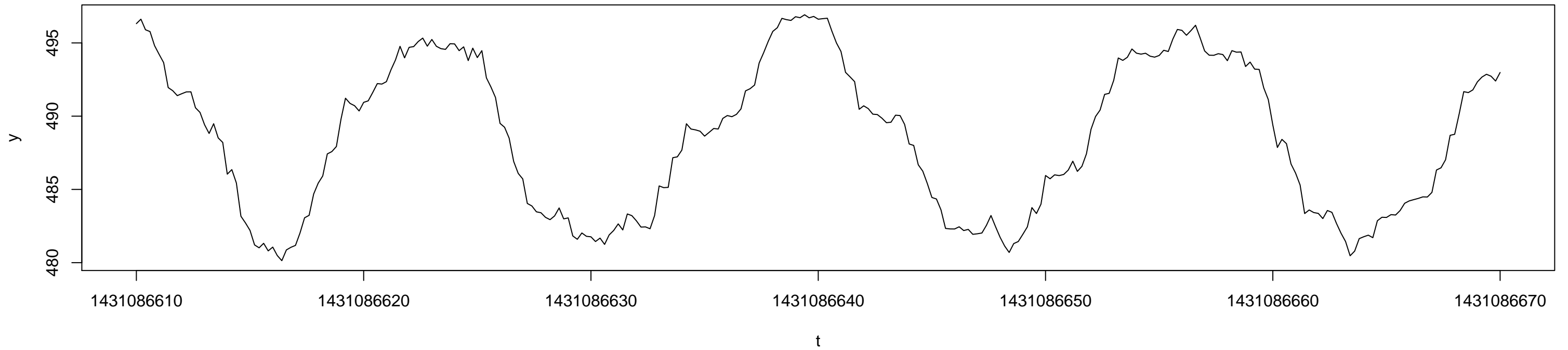
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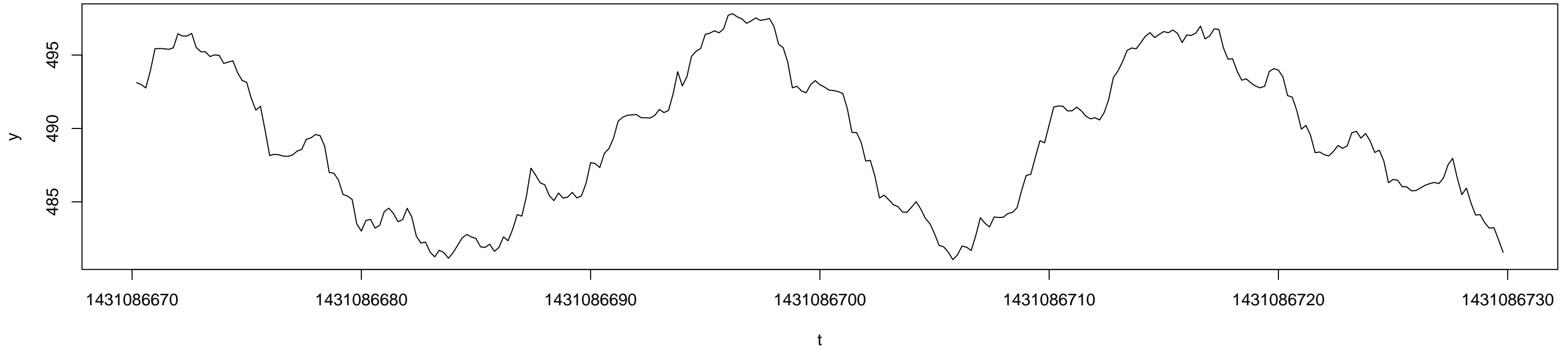
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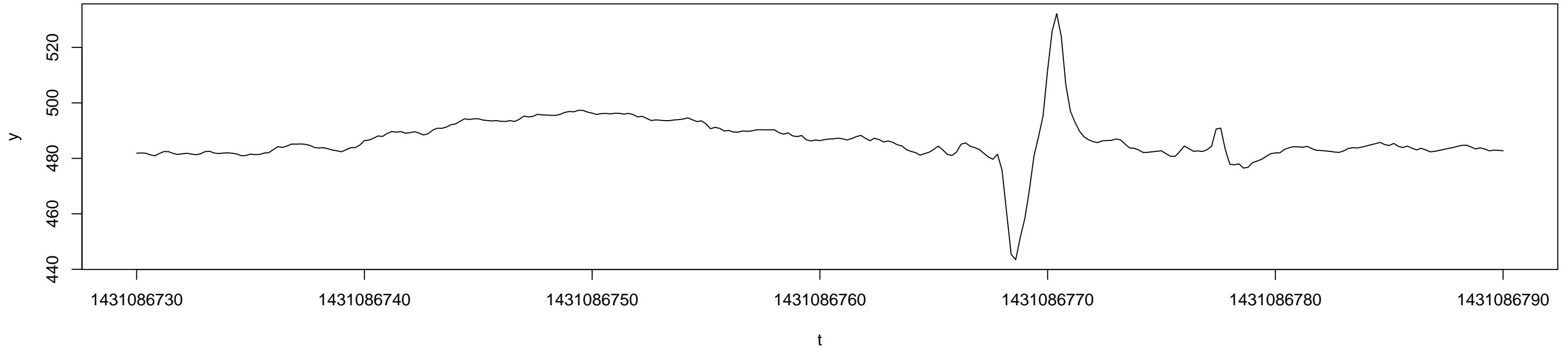
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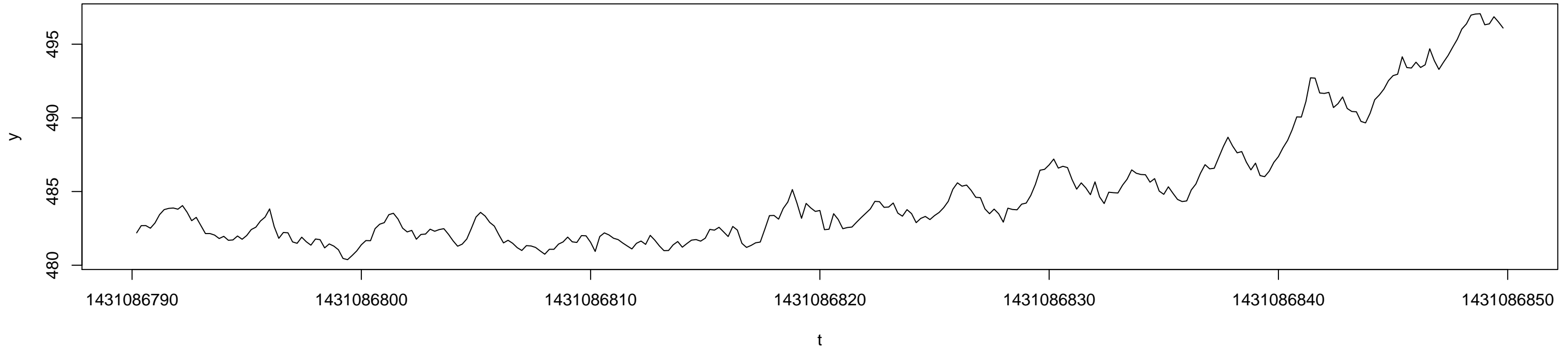
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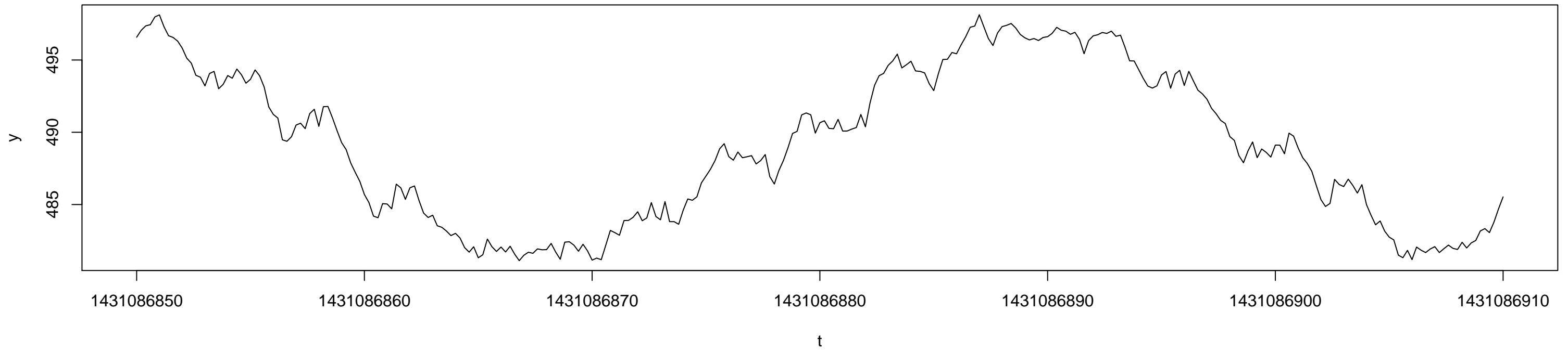
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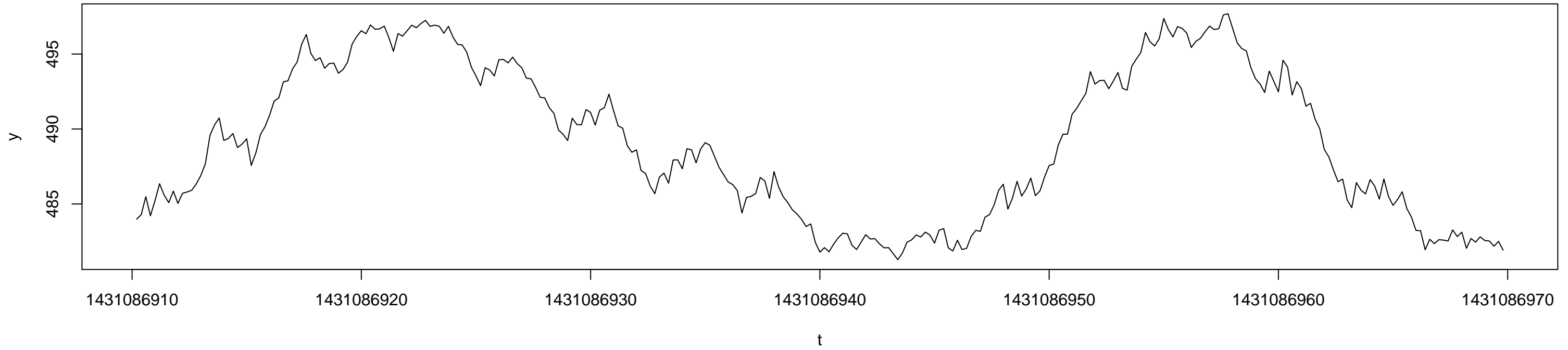
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Starts at h = 397524.125 Temperature = 33.750671750117



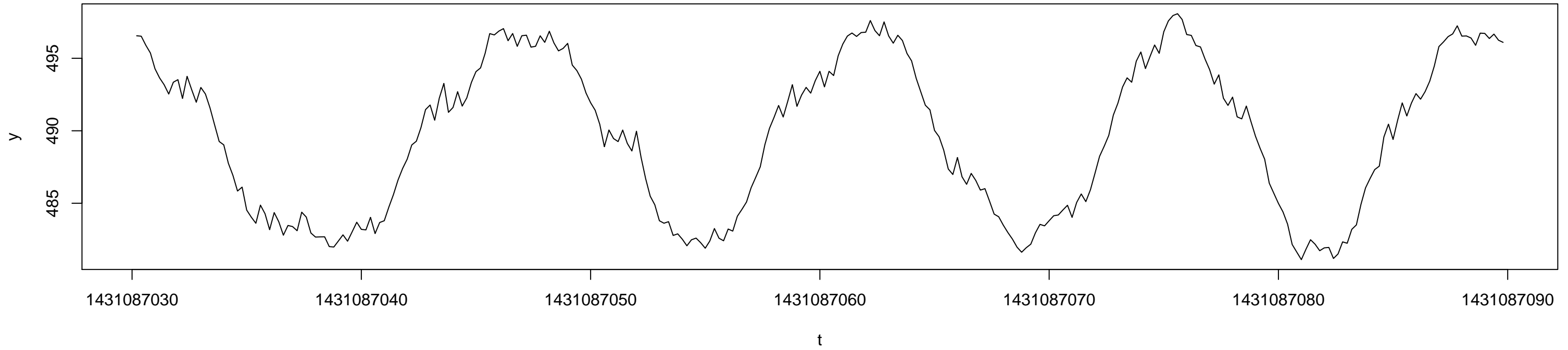
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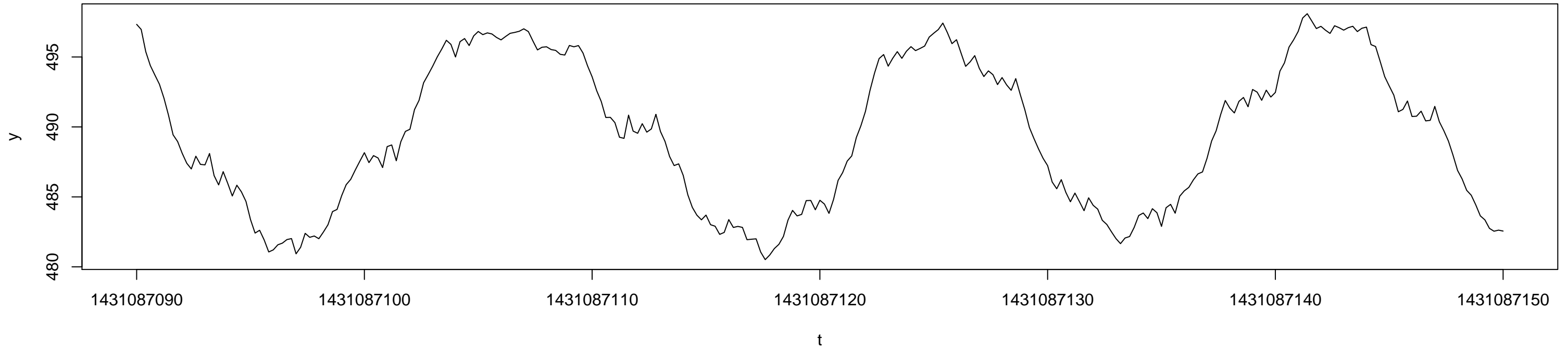
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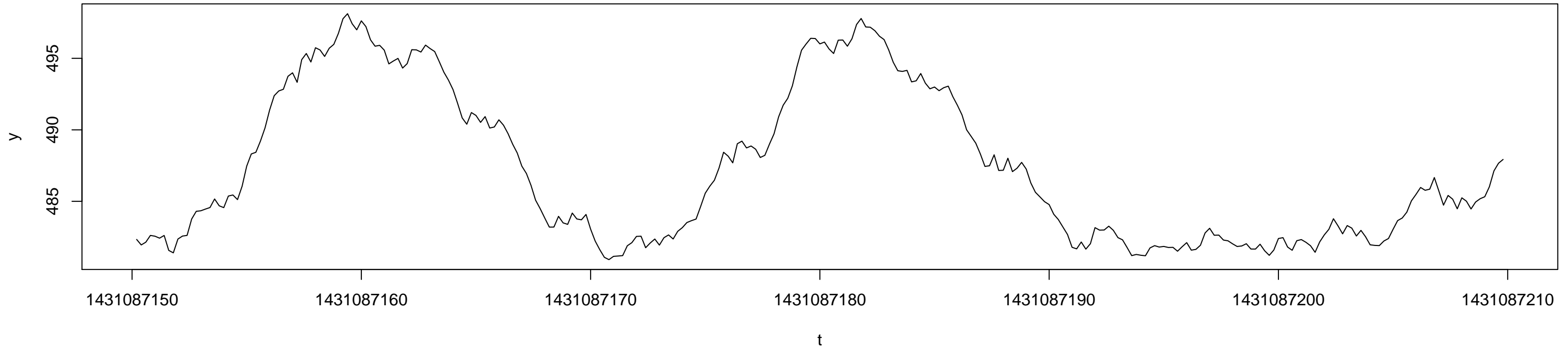
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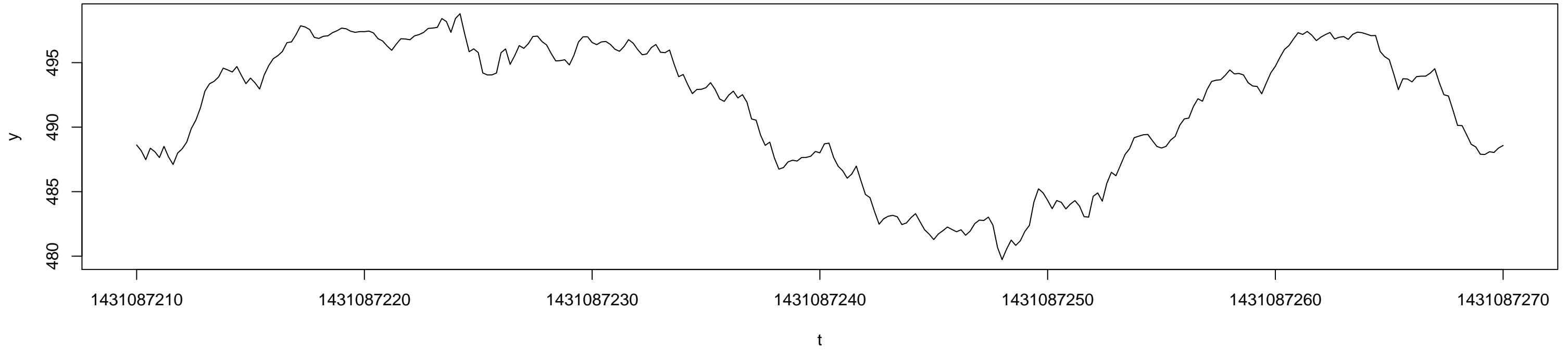
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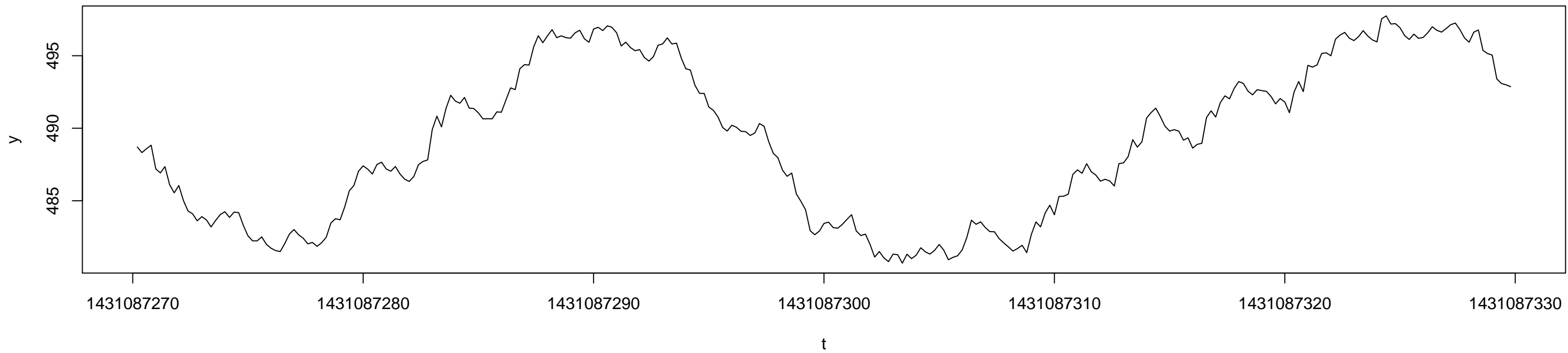
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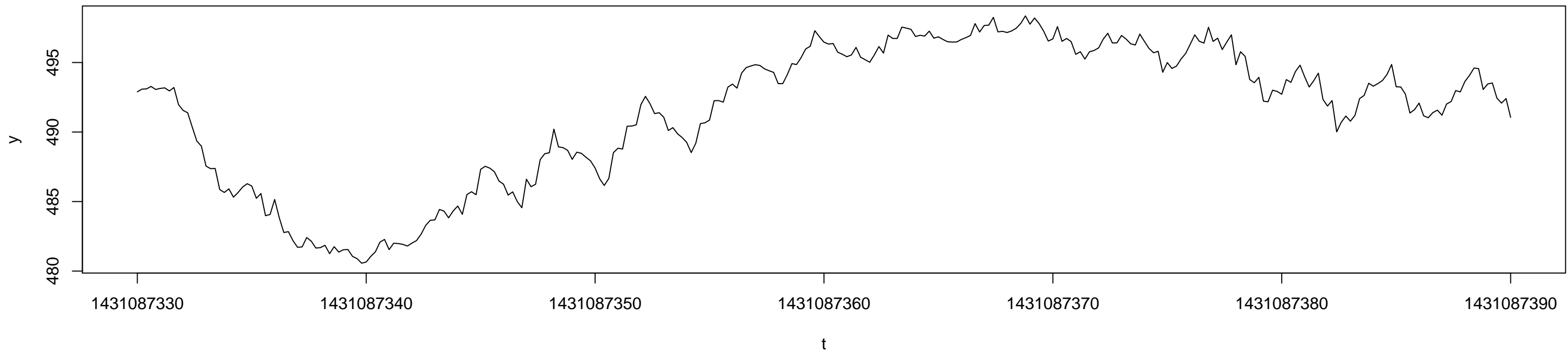
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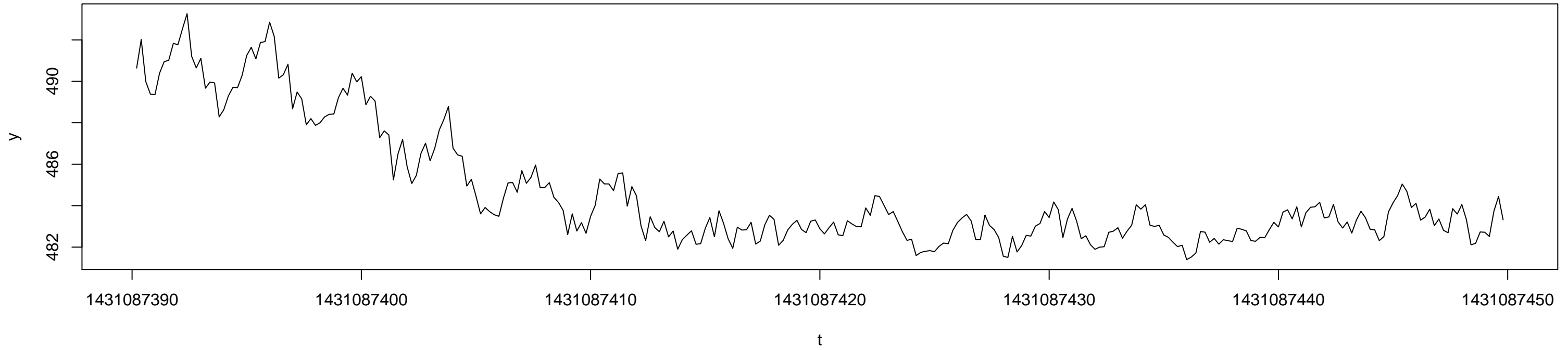
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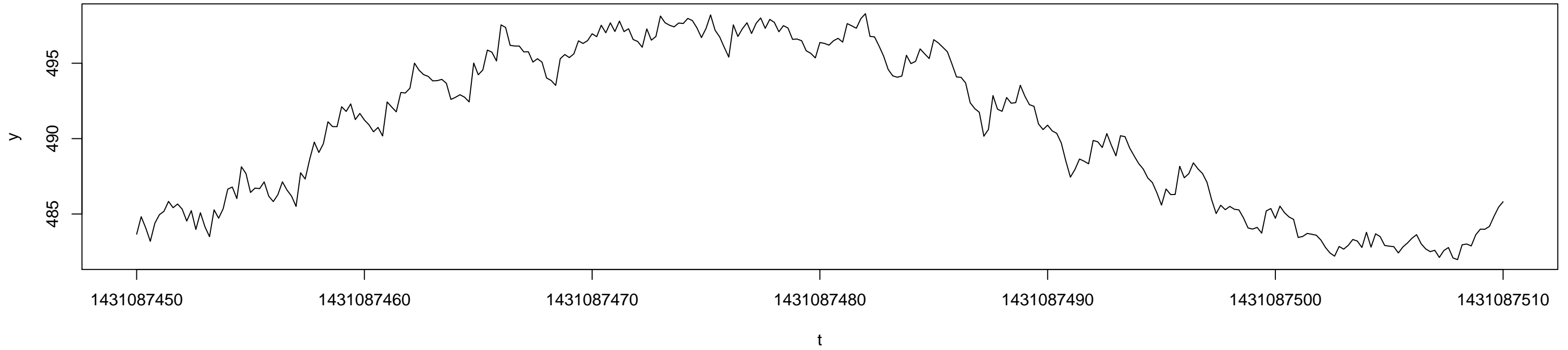
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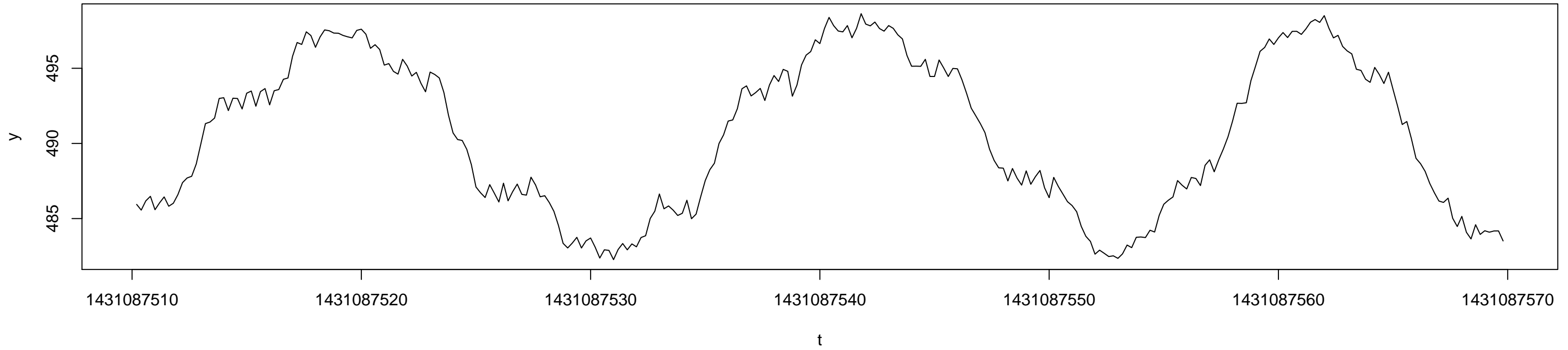
Starts at h = 397524.275 Temperature = 33.7835298815642



Starts at h = 397524.292 Temperature = 33.7652278570917



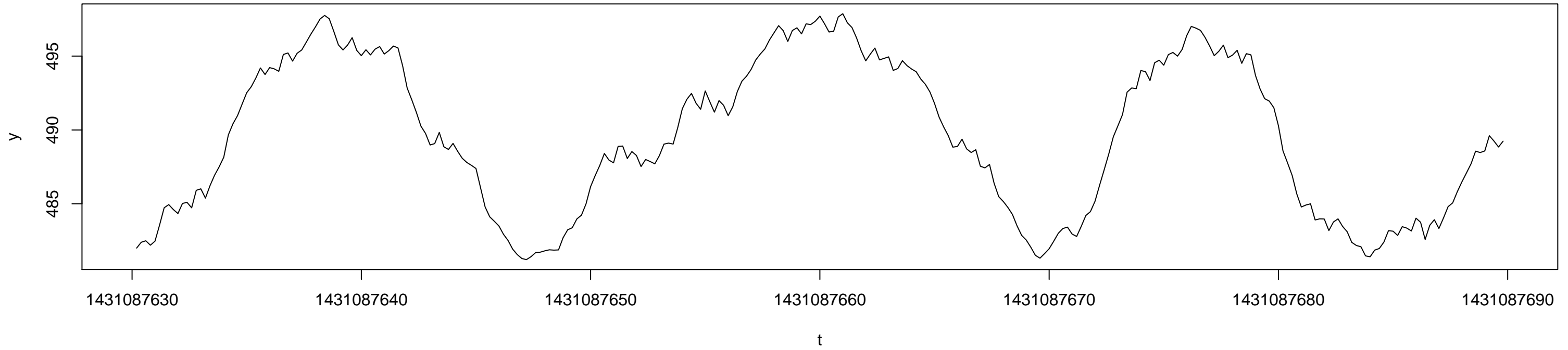
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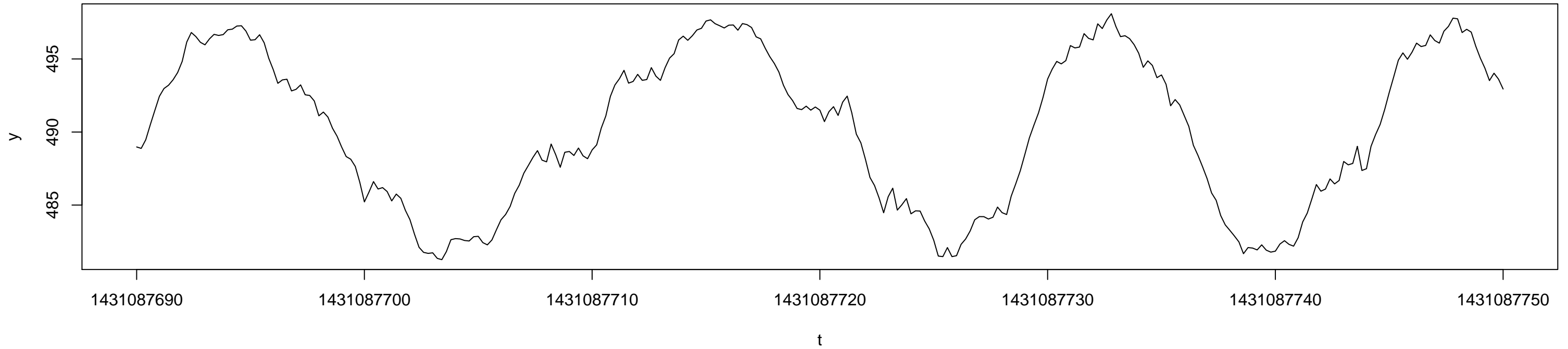
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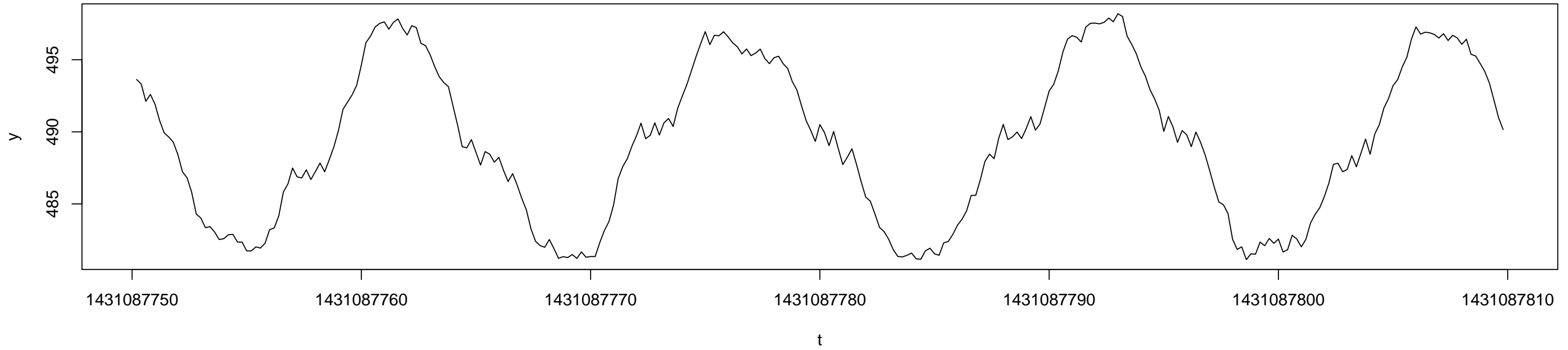
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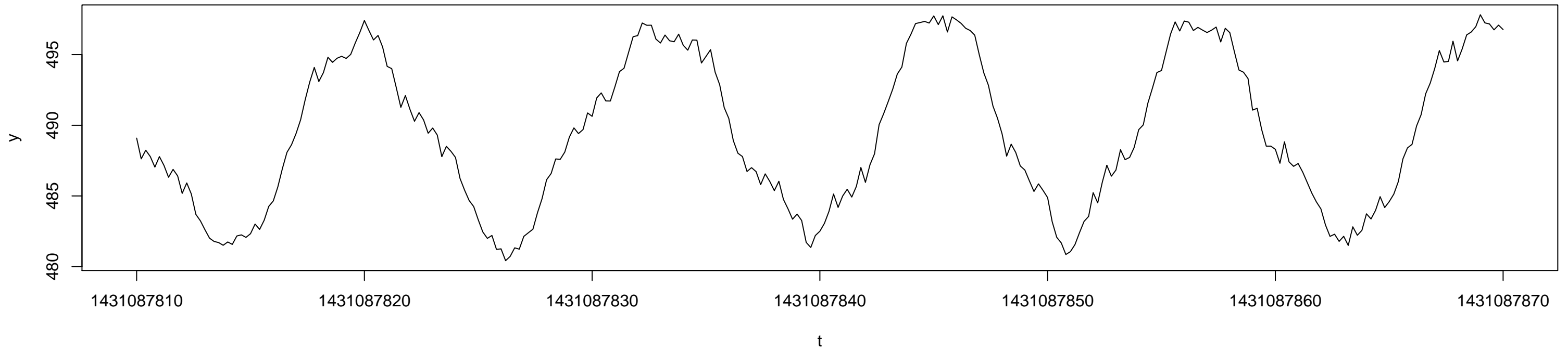
Starts at h = 397524.358 Temperature = 33.9166958627885



Starts at h = 397524.375 Temperature = 33.8251740221202



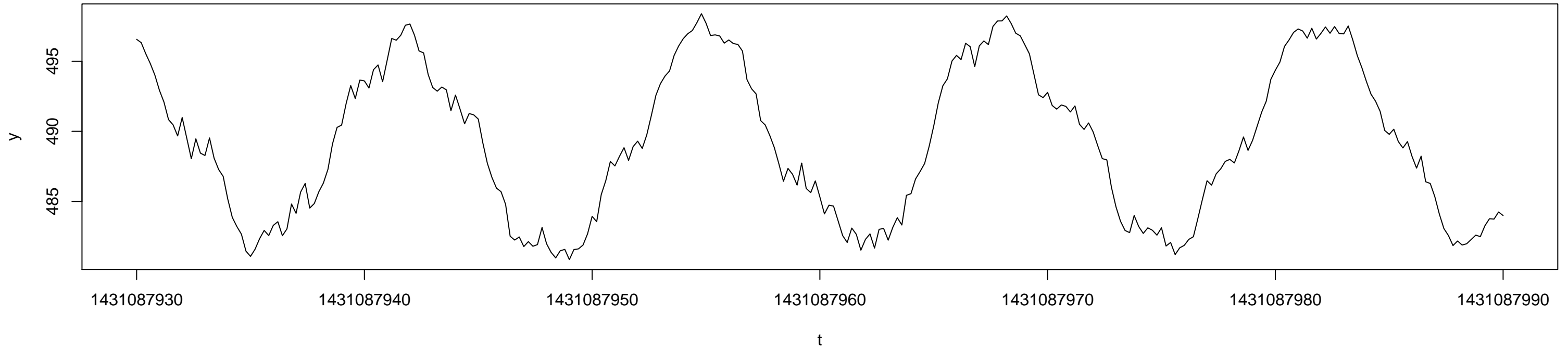
Starts at h = 397524.392 Temperature = 33.853505954975



Starts at h = 397524.408 Temperature = 33.8681199834802



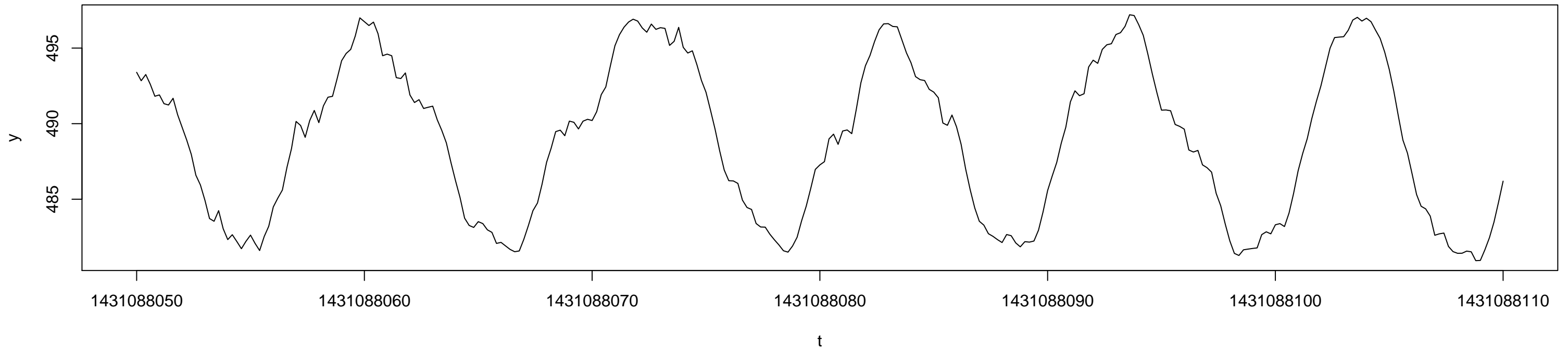
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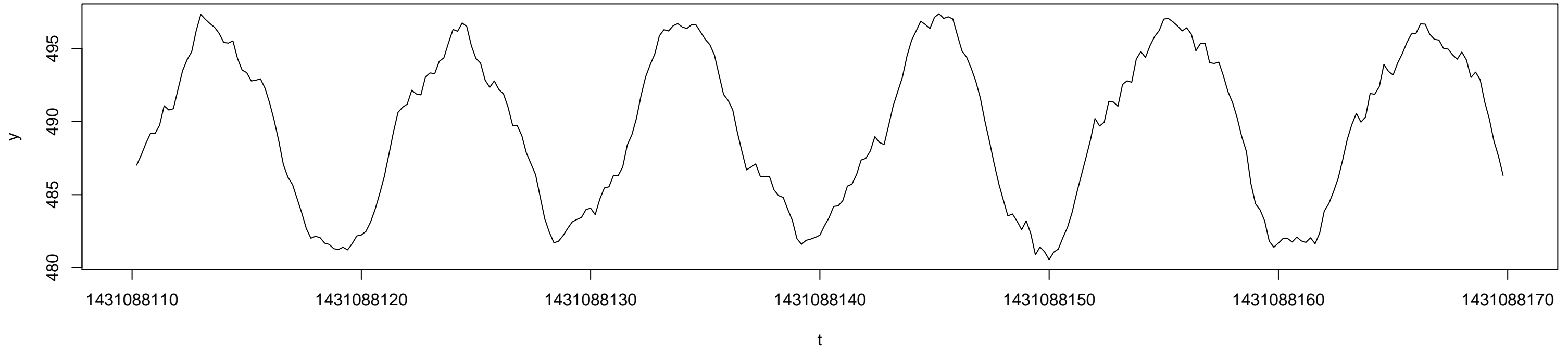
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Starts at h = 397524.458 Temperature = 33.846560698487



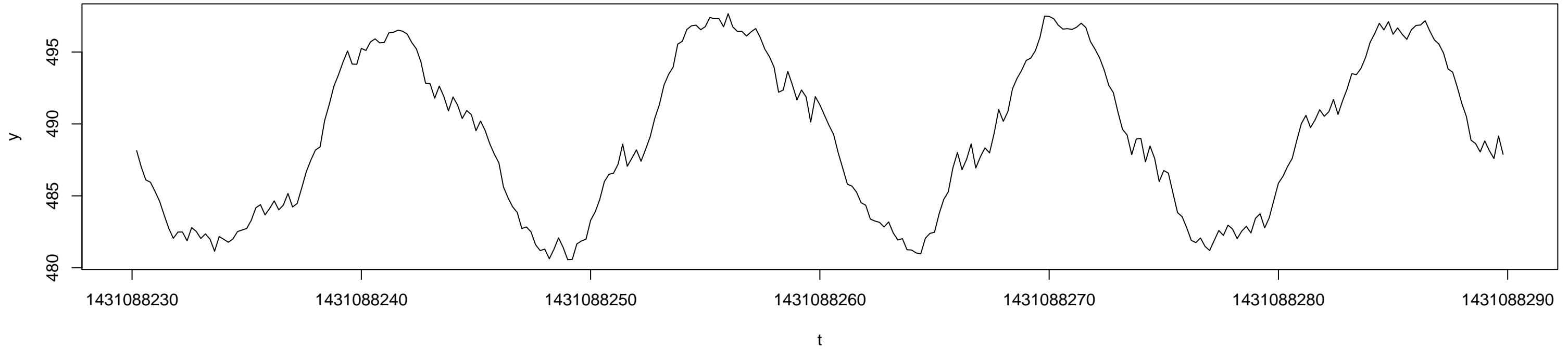
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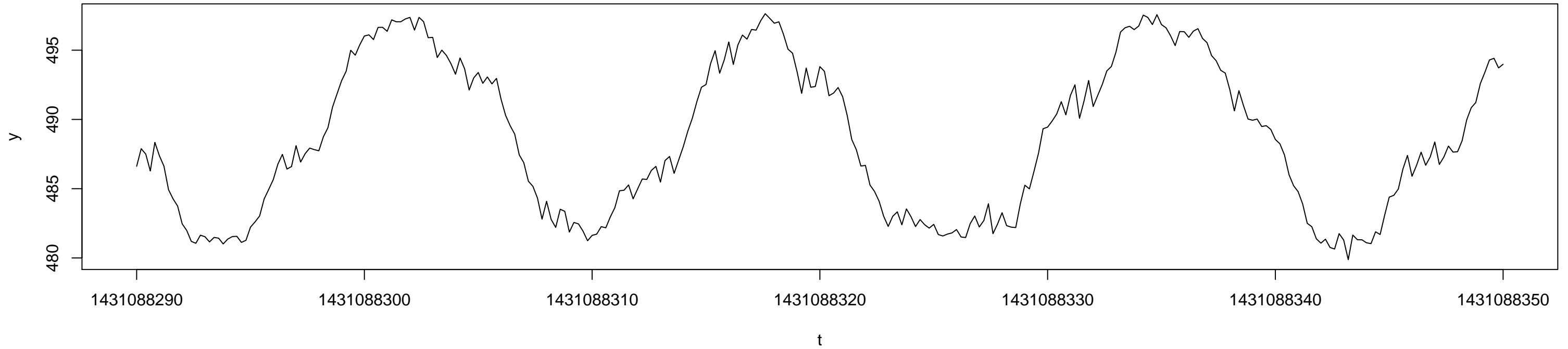
Starts at h = 397524.492 Temperature = 33.972534203898



Starts at h = 397524.508 Temperature = 33.9348737459657



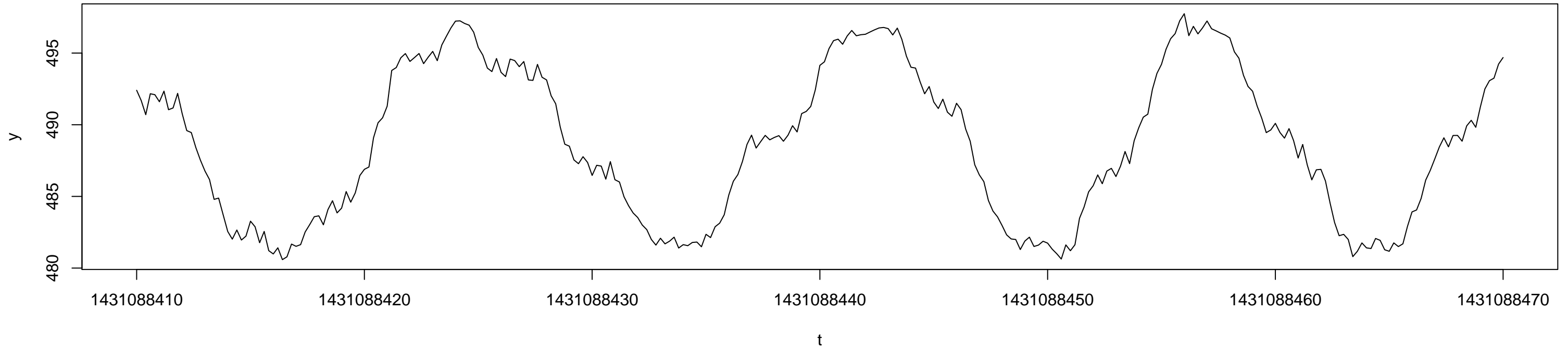
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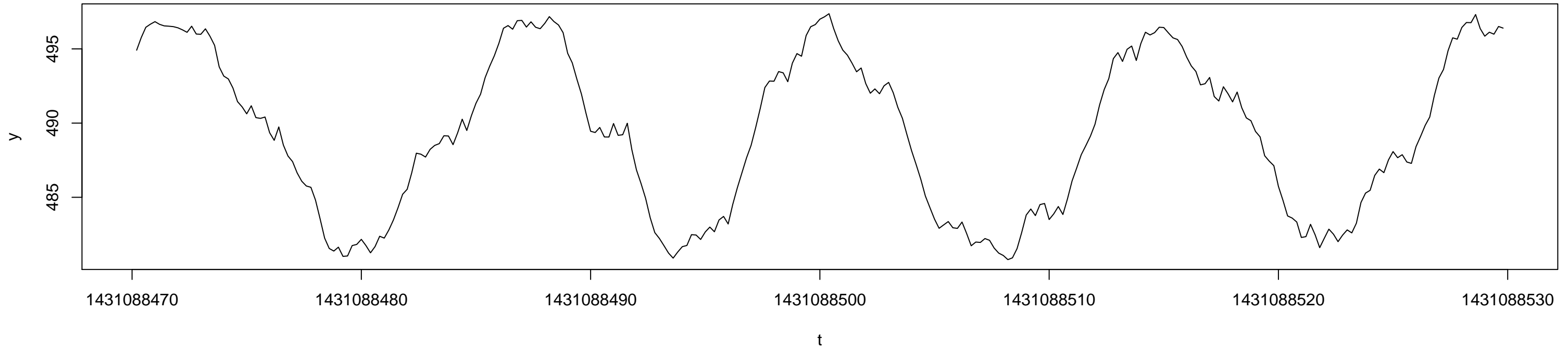
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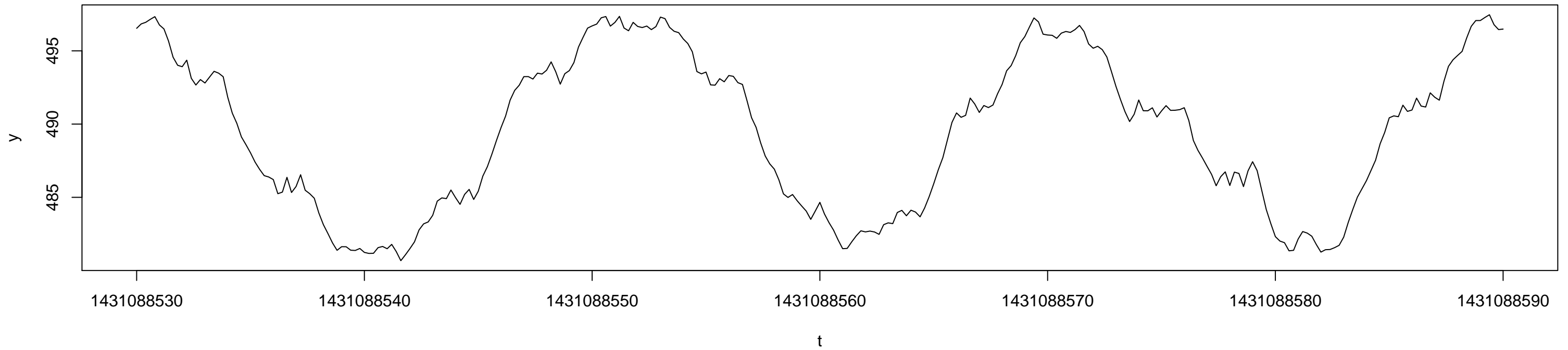
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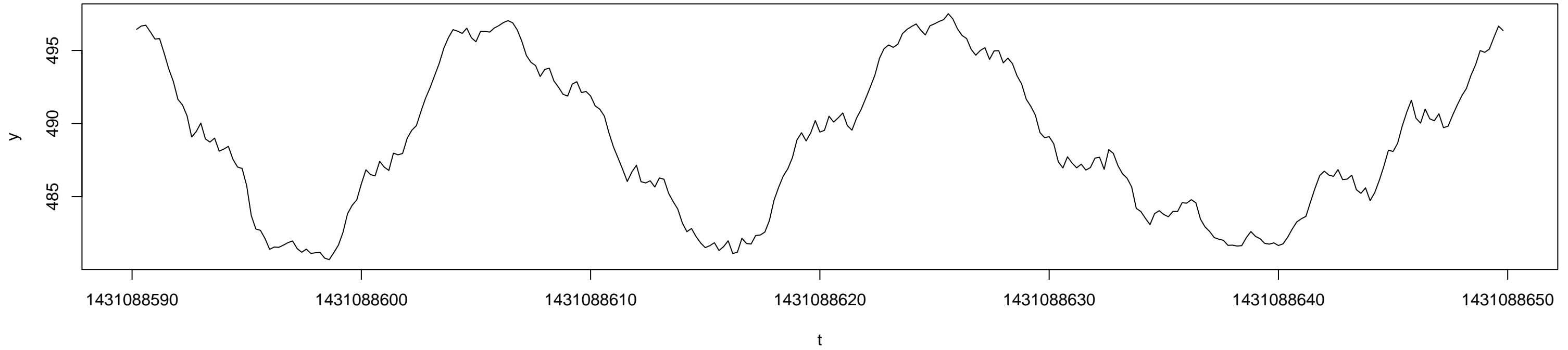
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Starts at h = 397524.592 Temperature = 33.9325560247669



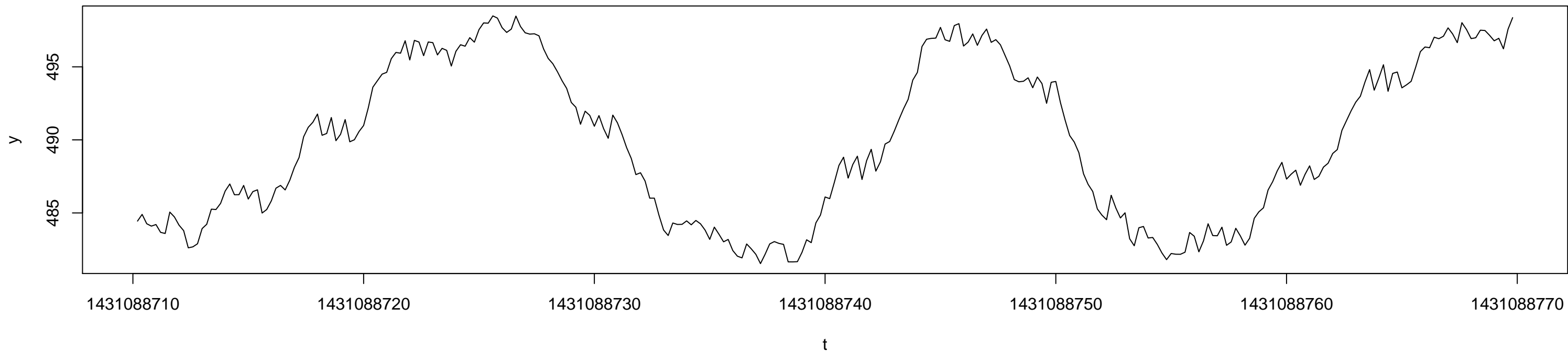
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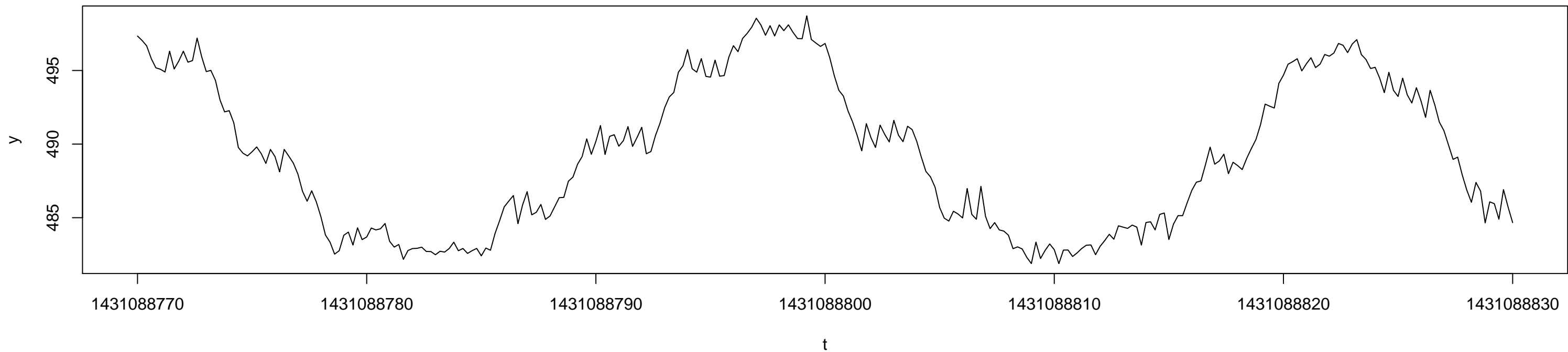
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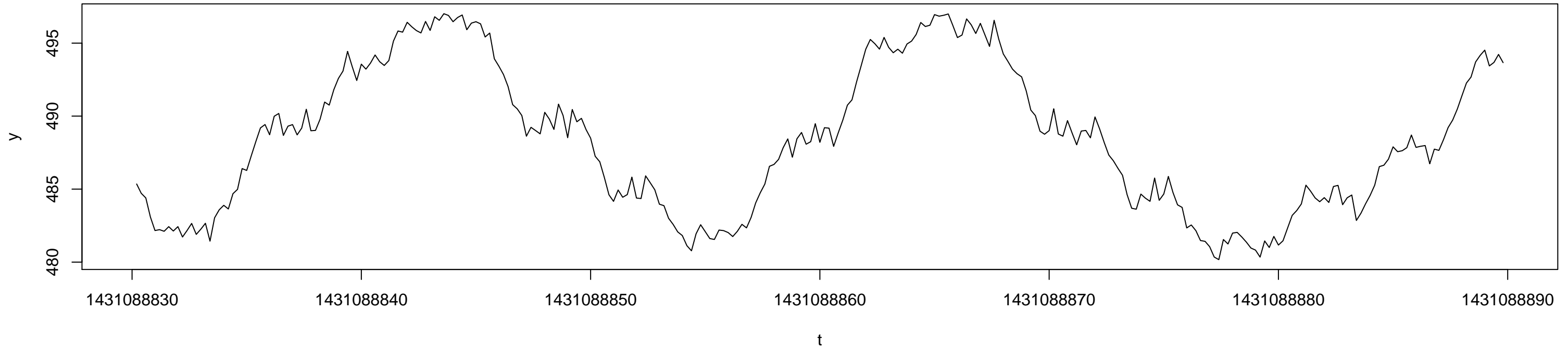
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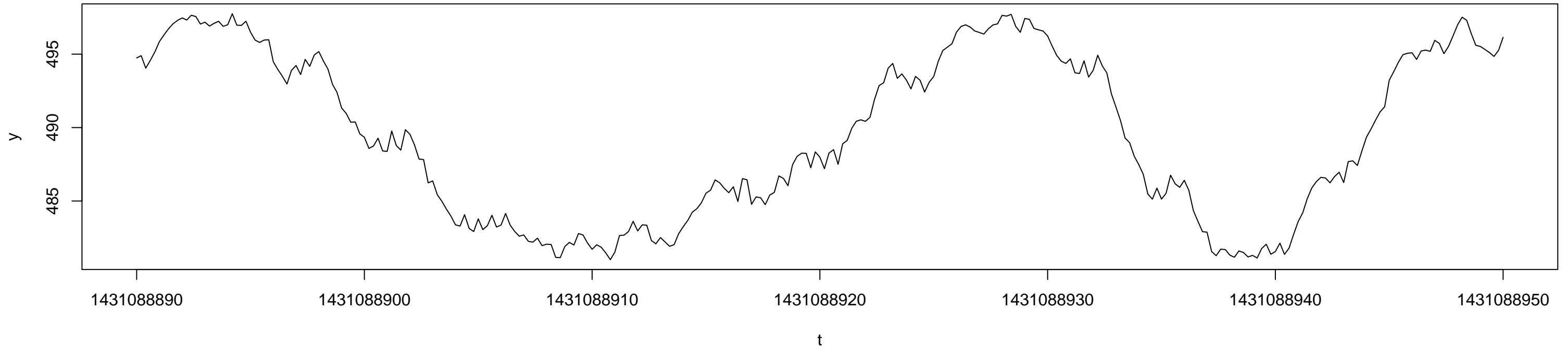
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Starts at h = 397524.675 Temperature = 33.9104627644578



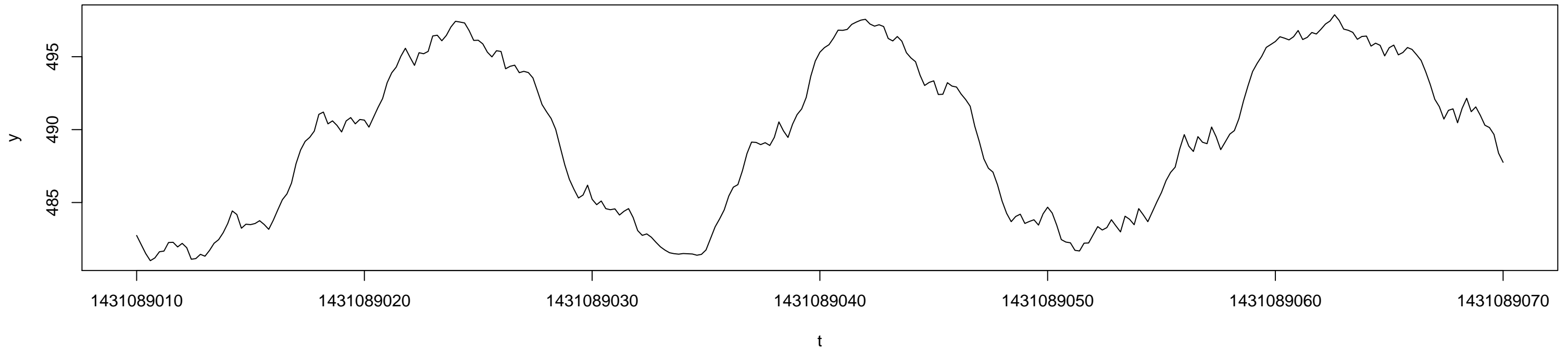
Starts at h = 397524.692 Temperature = 33.9420266070501



Starts at h = 397524.708 Temperature = 33.907991317501



Starts at h = 397524.725 Temperature = 33.9618943555676



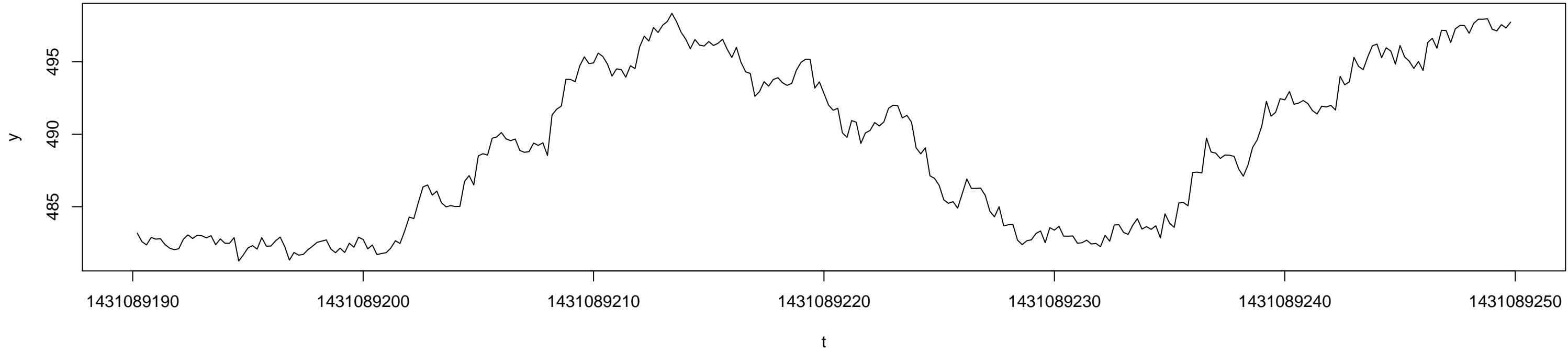
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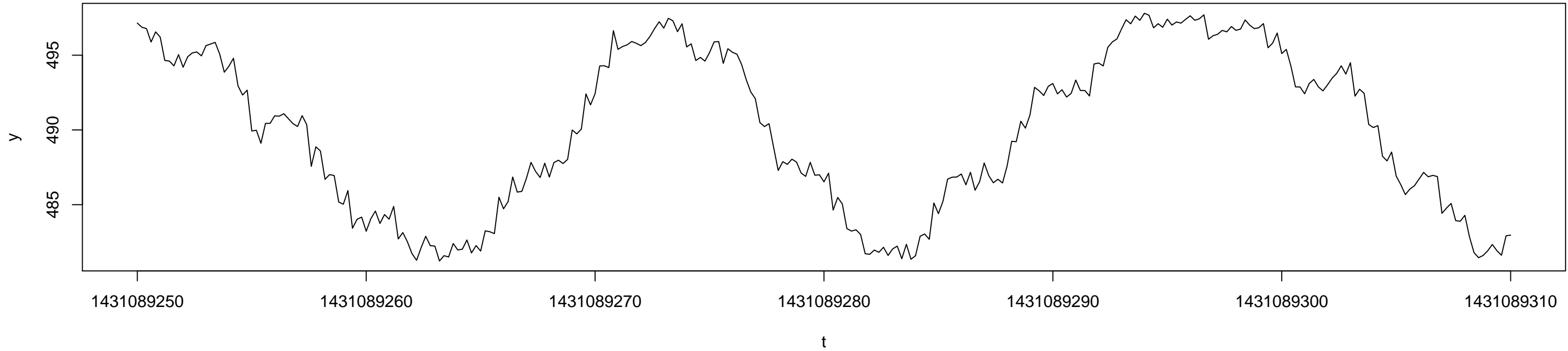
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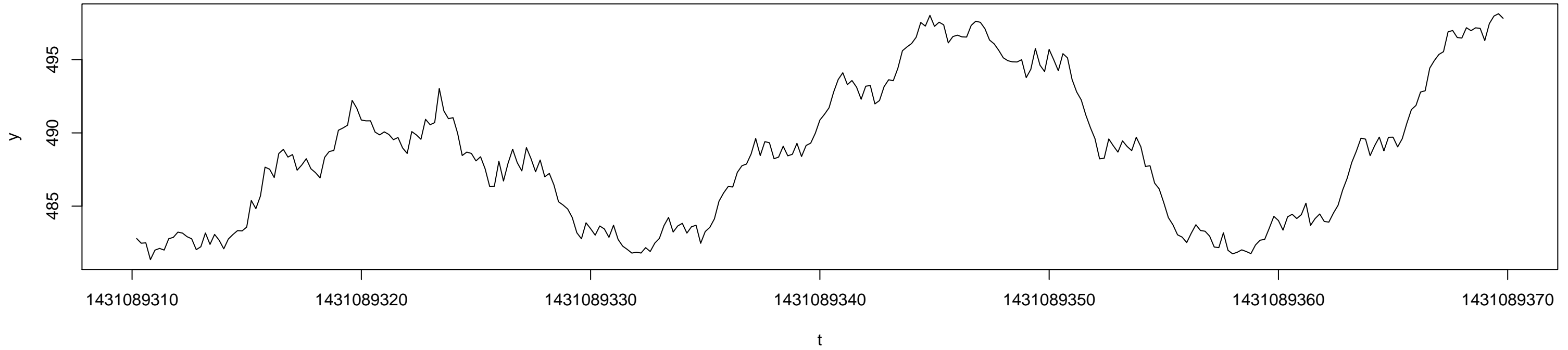
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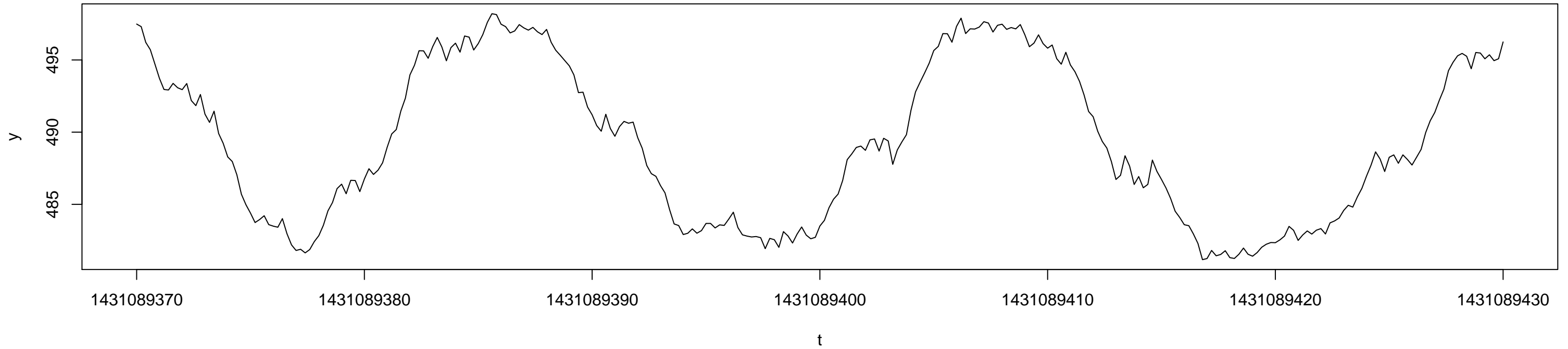
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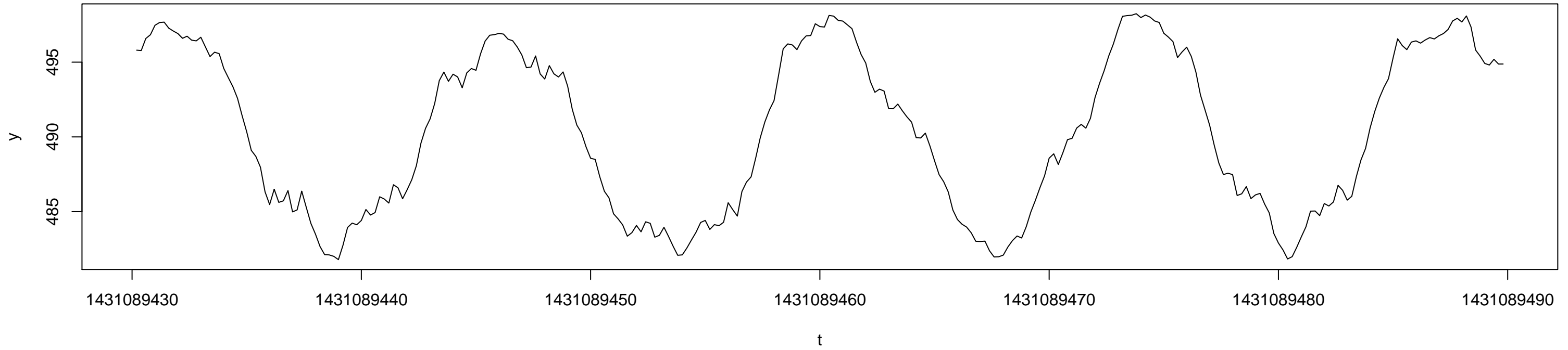
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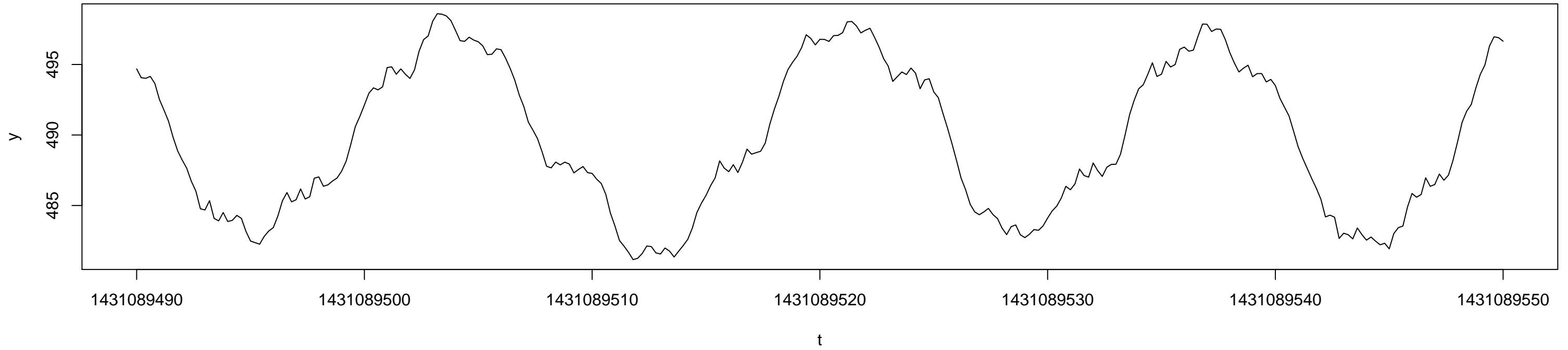
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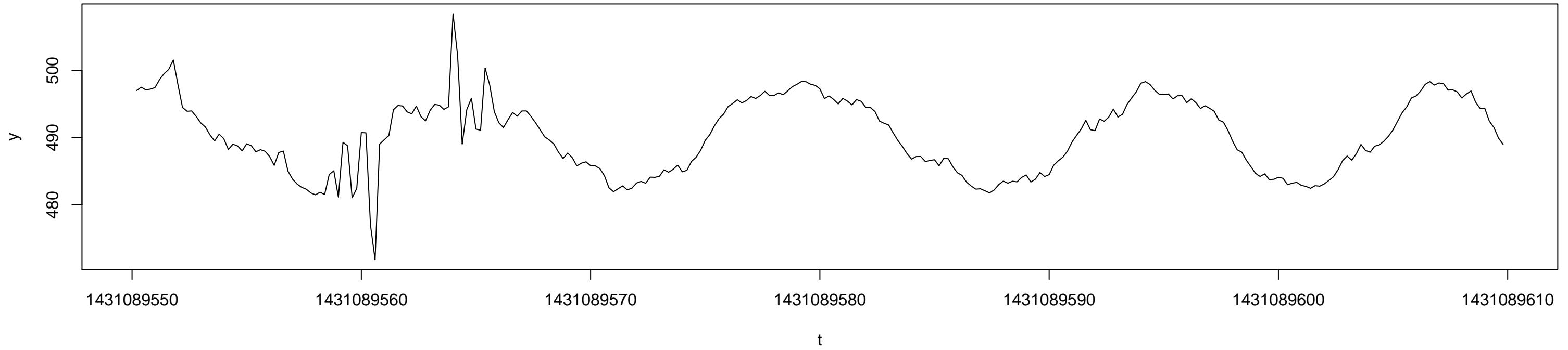
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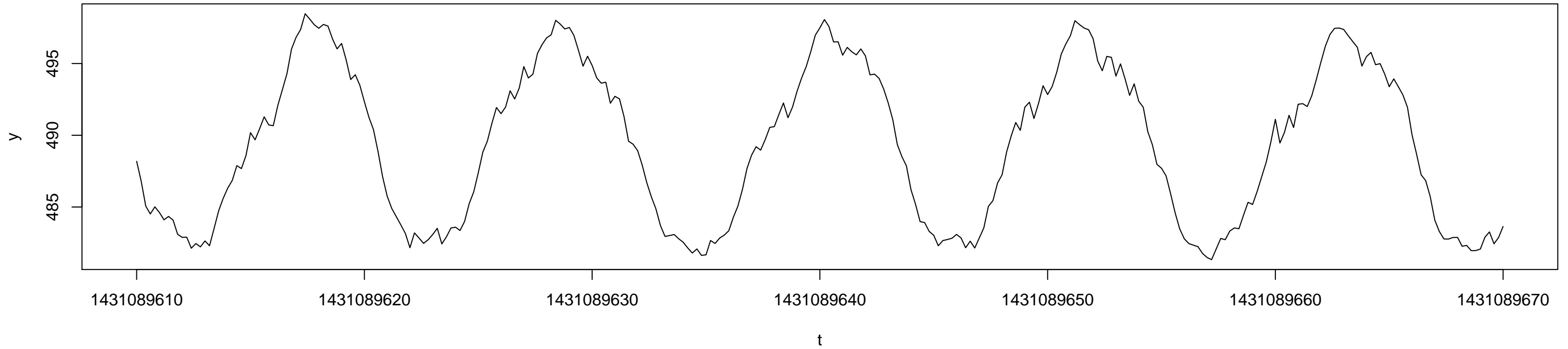
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Starts at h = 397524.875 Temperature = 34.0229669404258



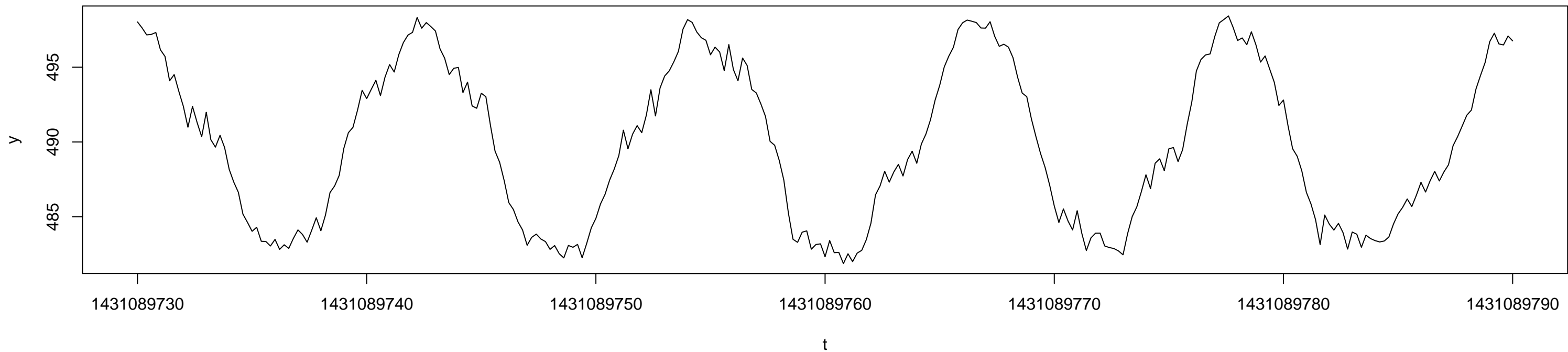
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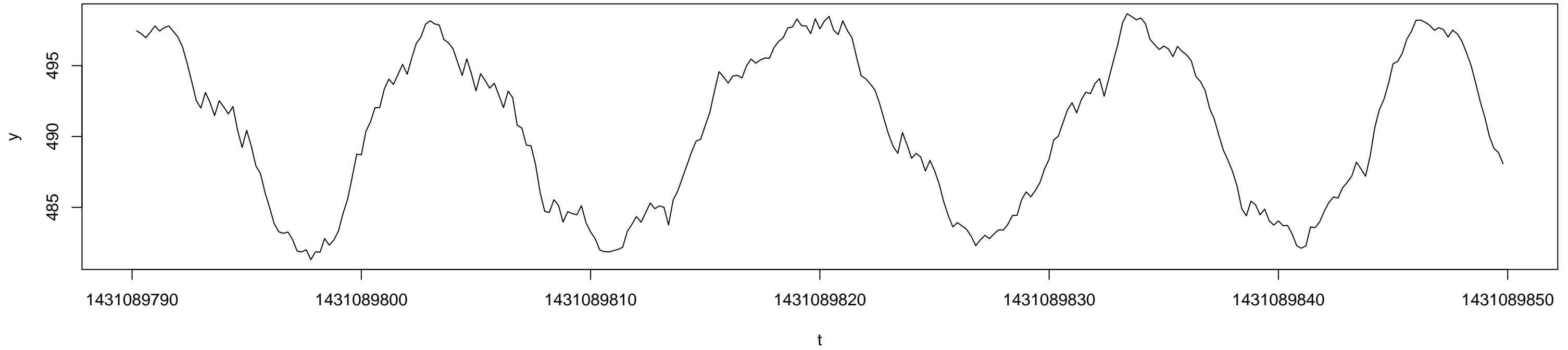
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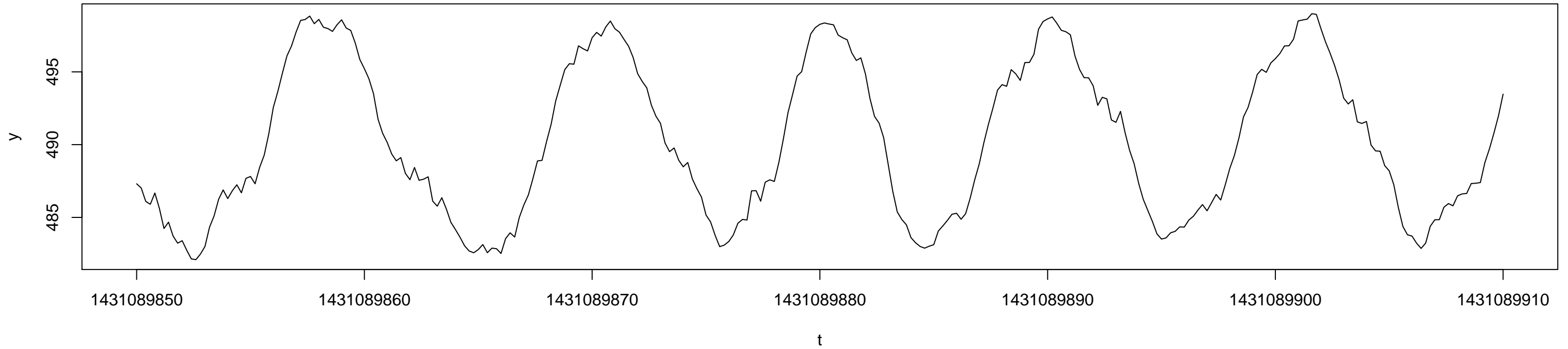
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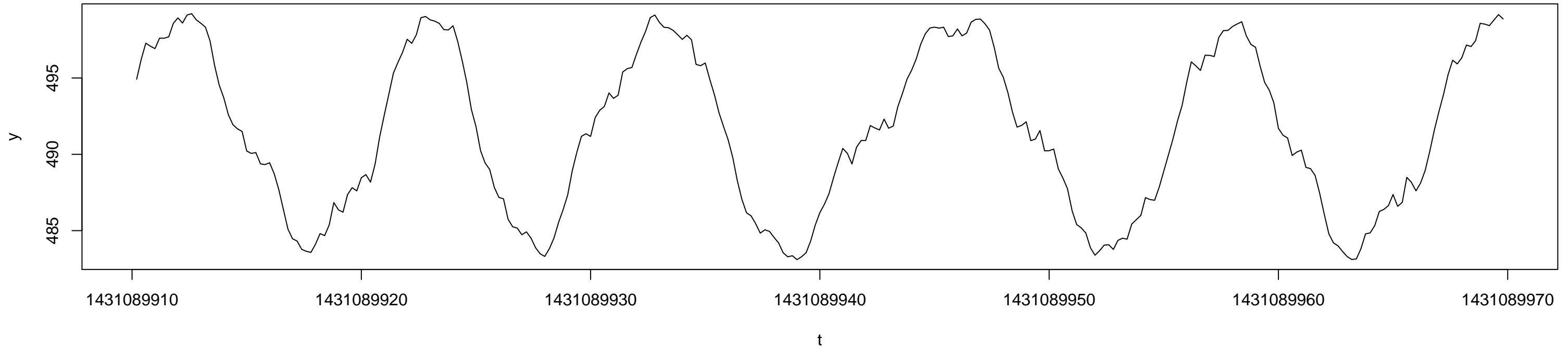
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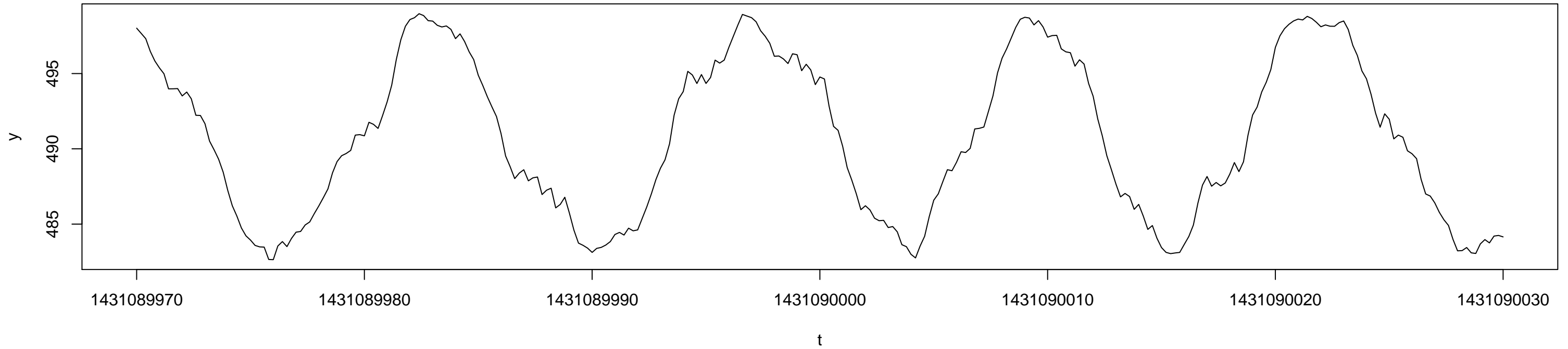
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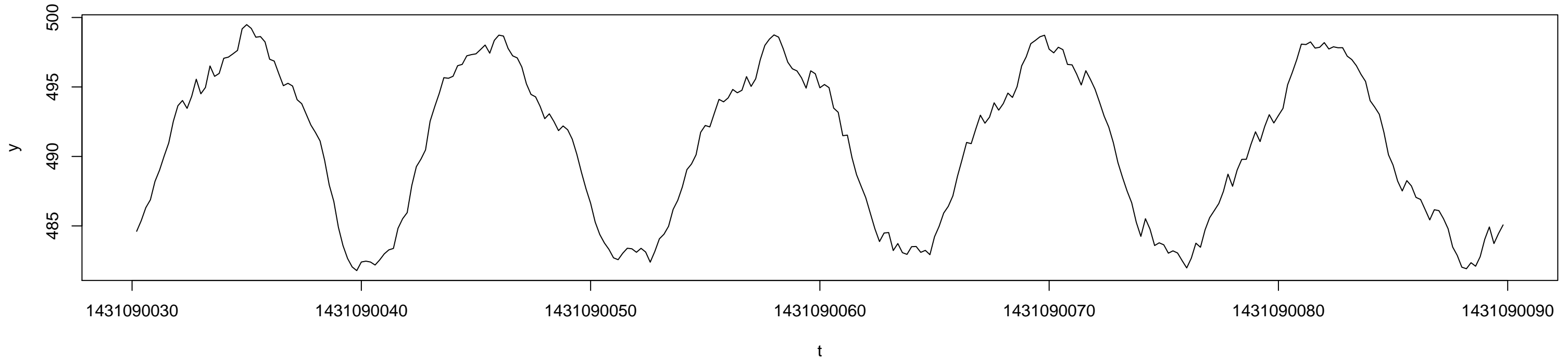
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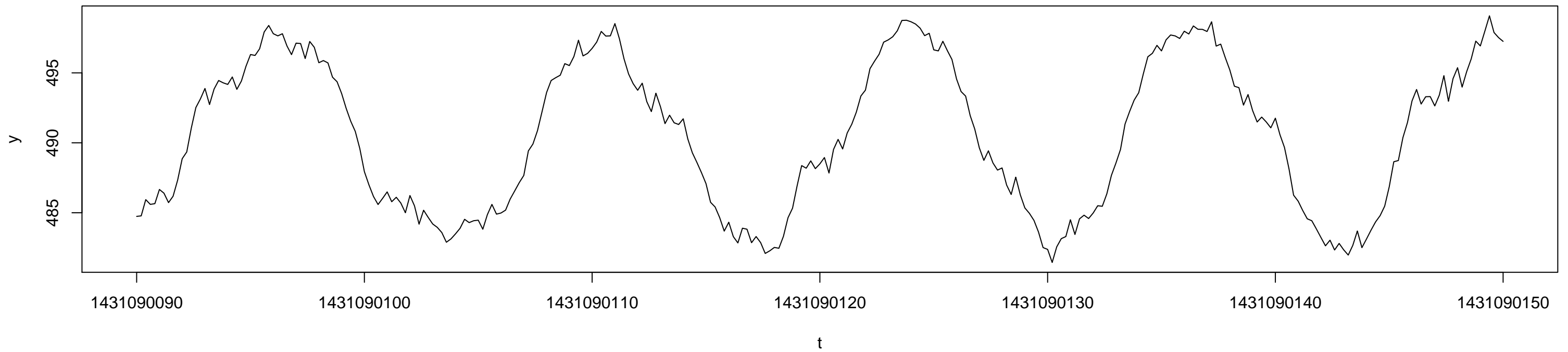
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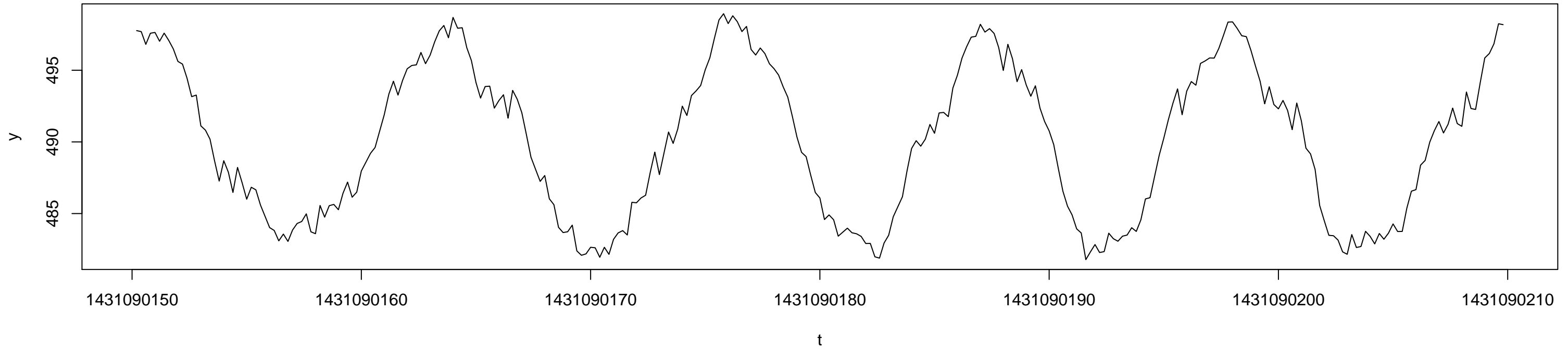
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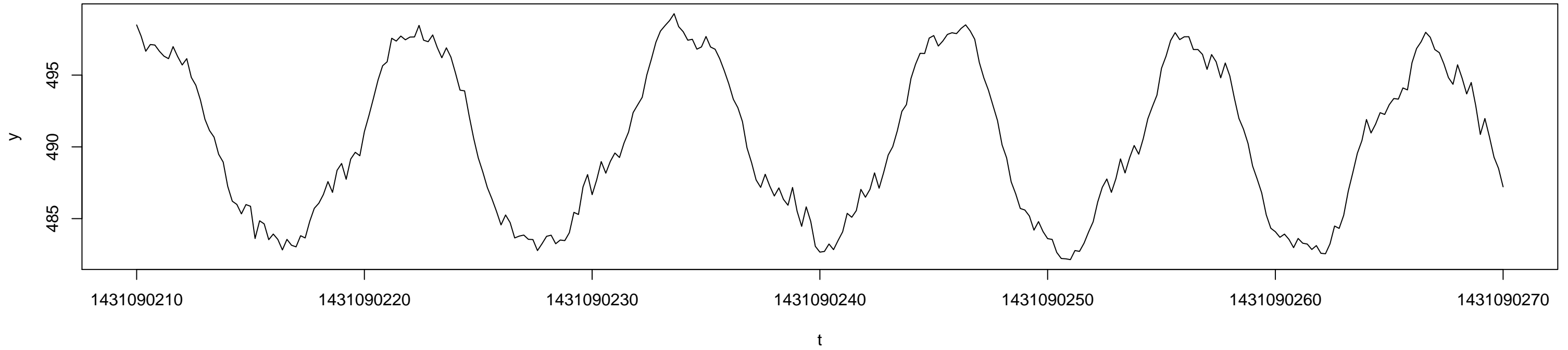
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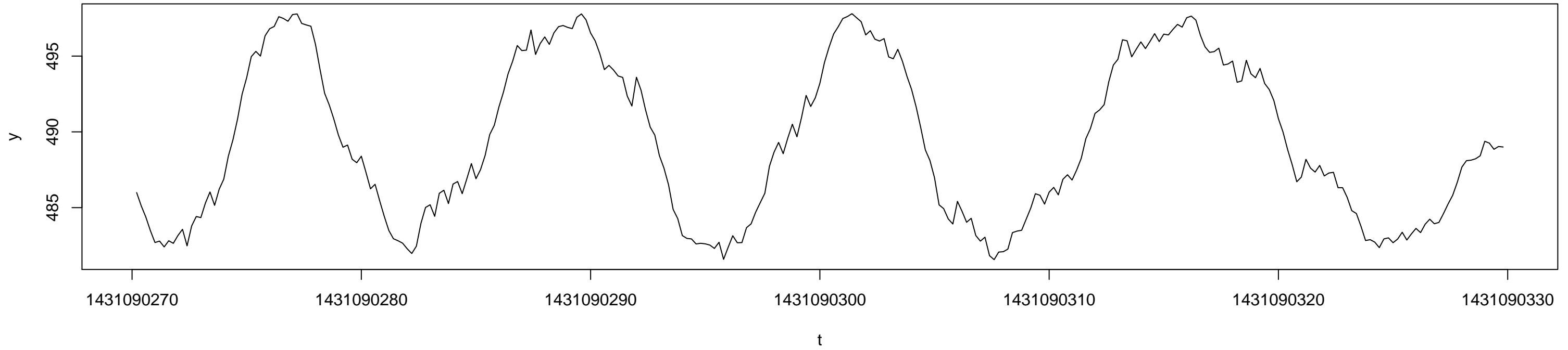
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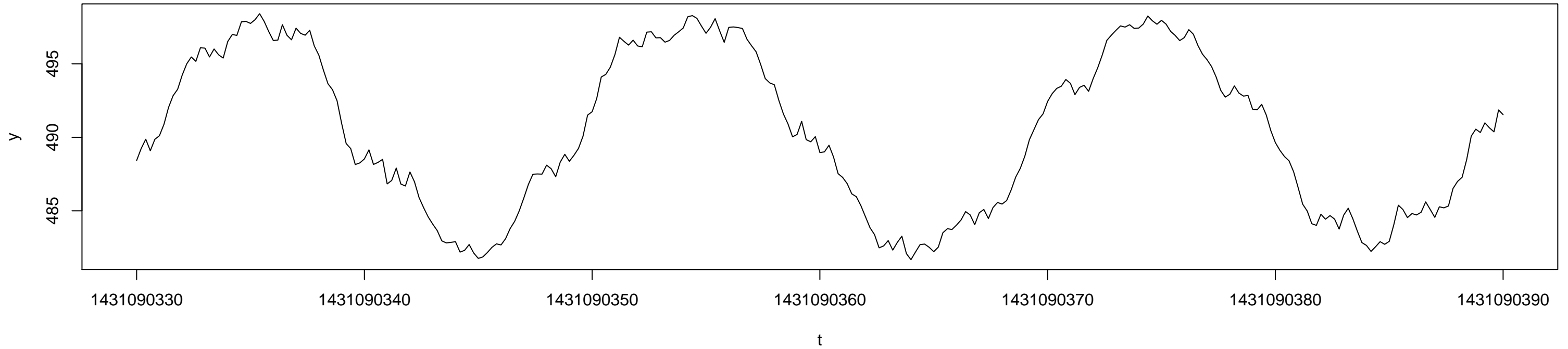
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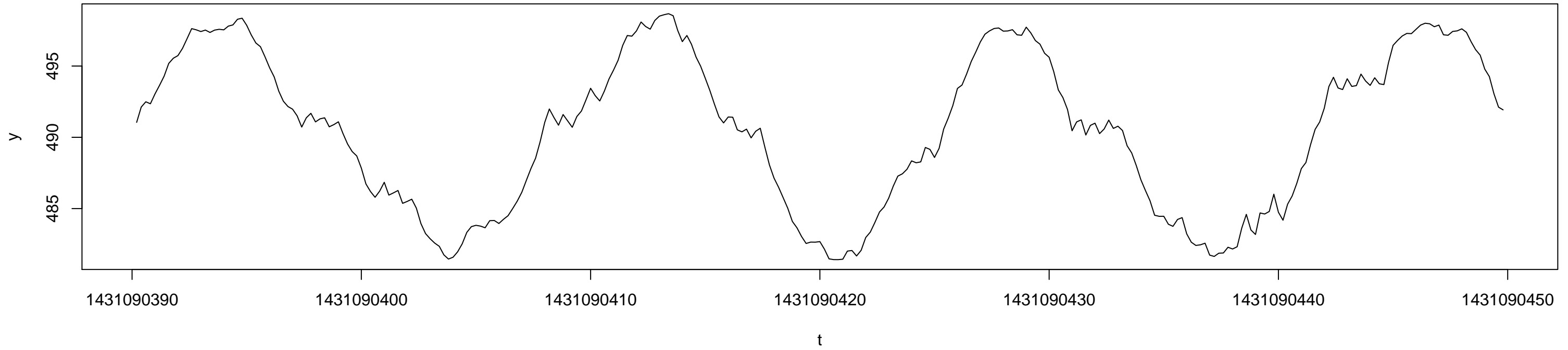
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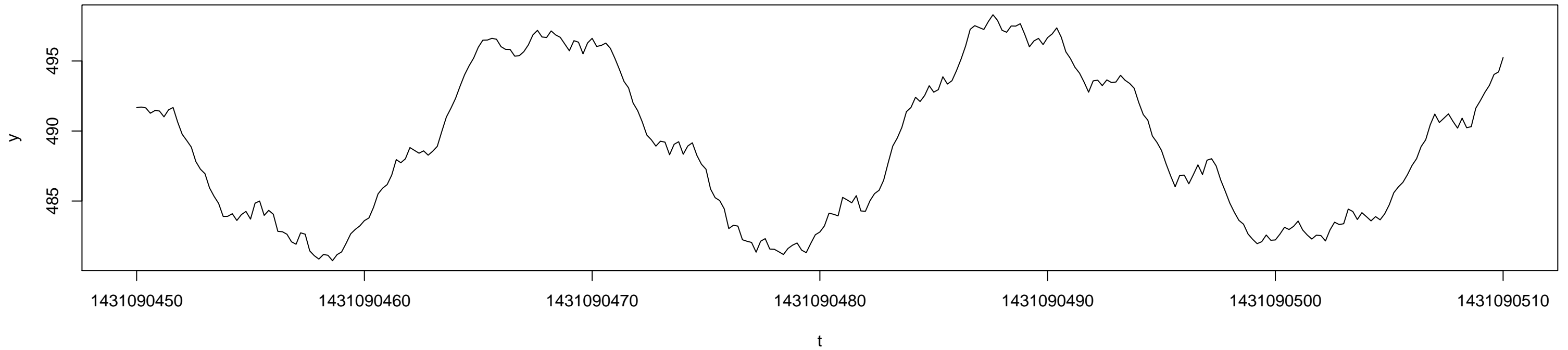
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Starts at h = 397525.108 Temperature = 34.0068950056613



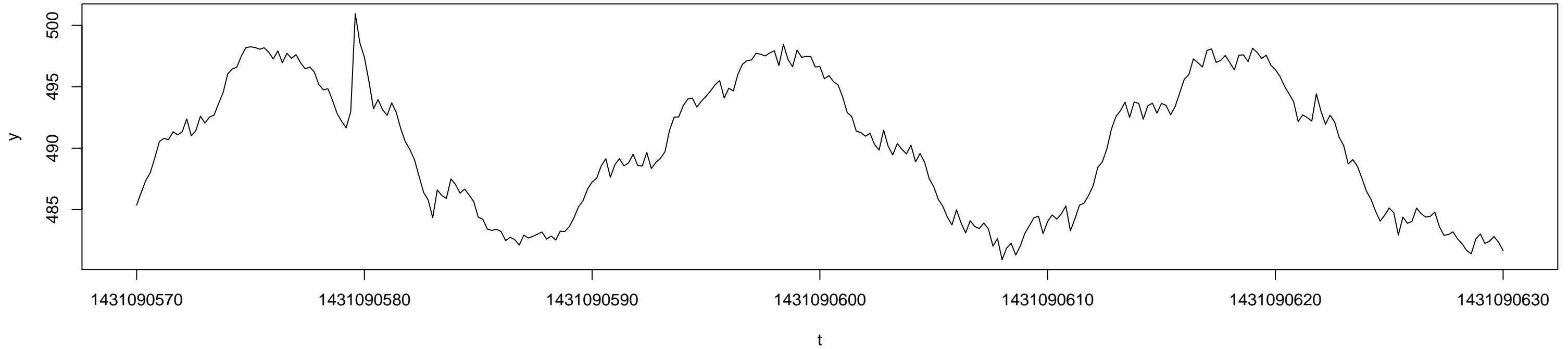
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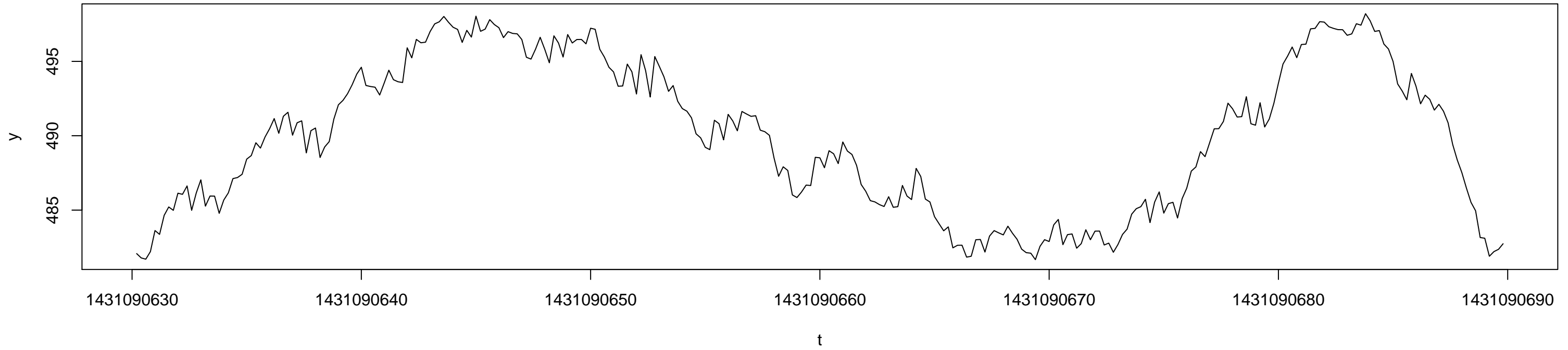
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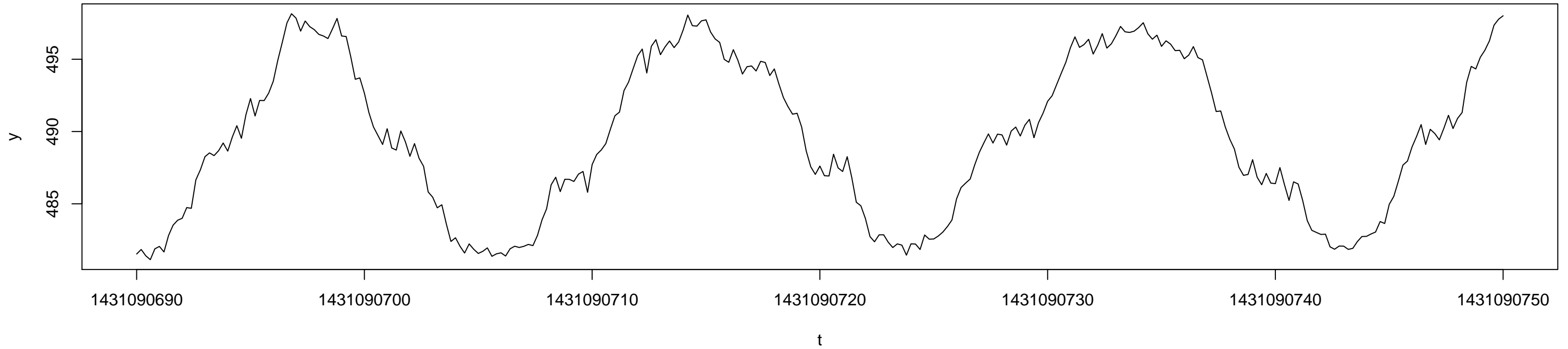
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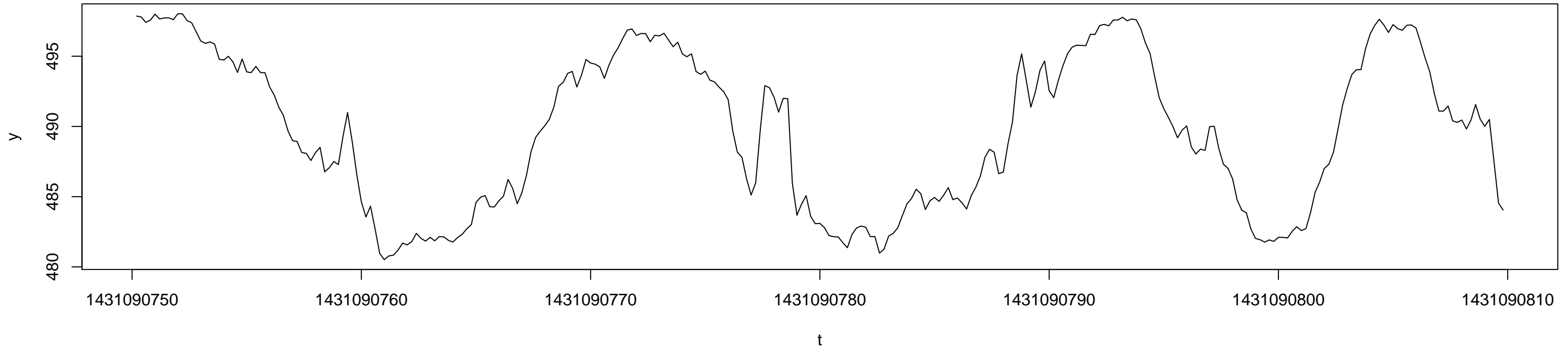
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Starts at h = 397525.192 Temperature = 34.0490201544775



Starts at h = 397525.208 Temperature = 34.200152561751



Starts at h = 397525.225 Temperature = 34.2339259770097

