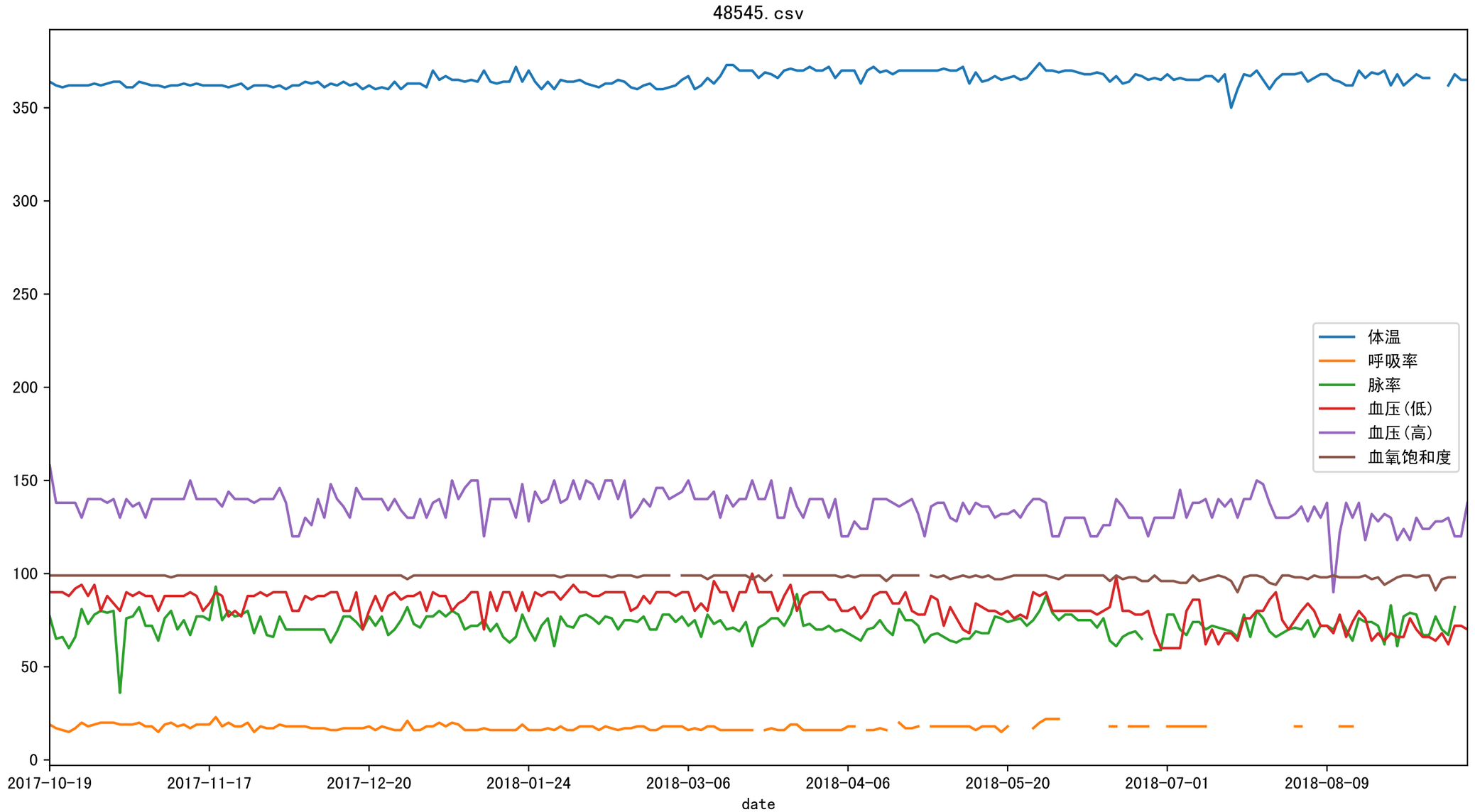
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血压(低)
血压(高)
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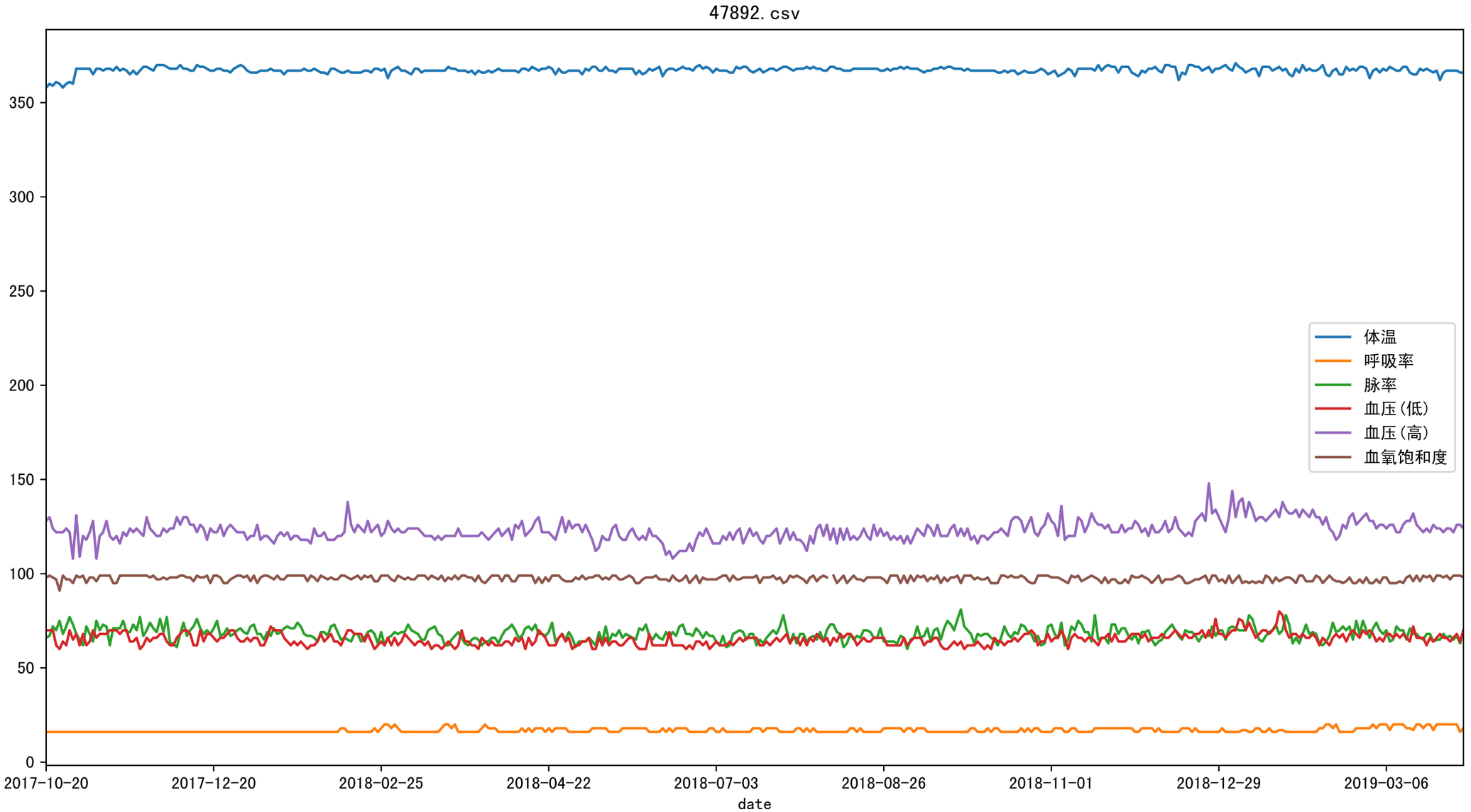
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血压(低)
血压(高)
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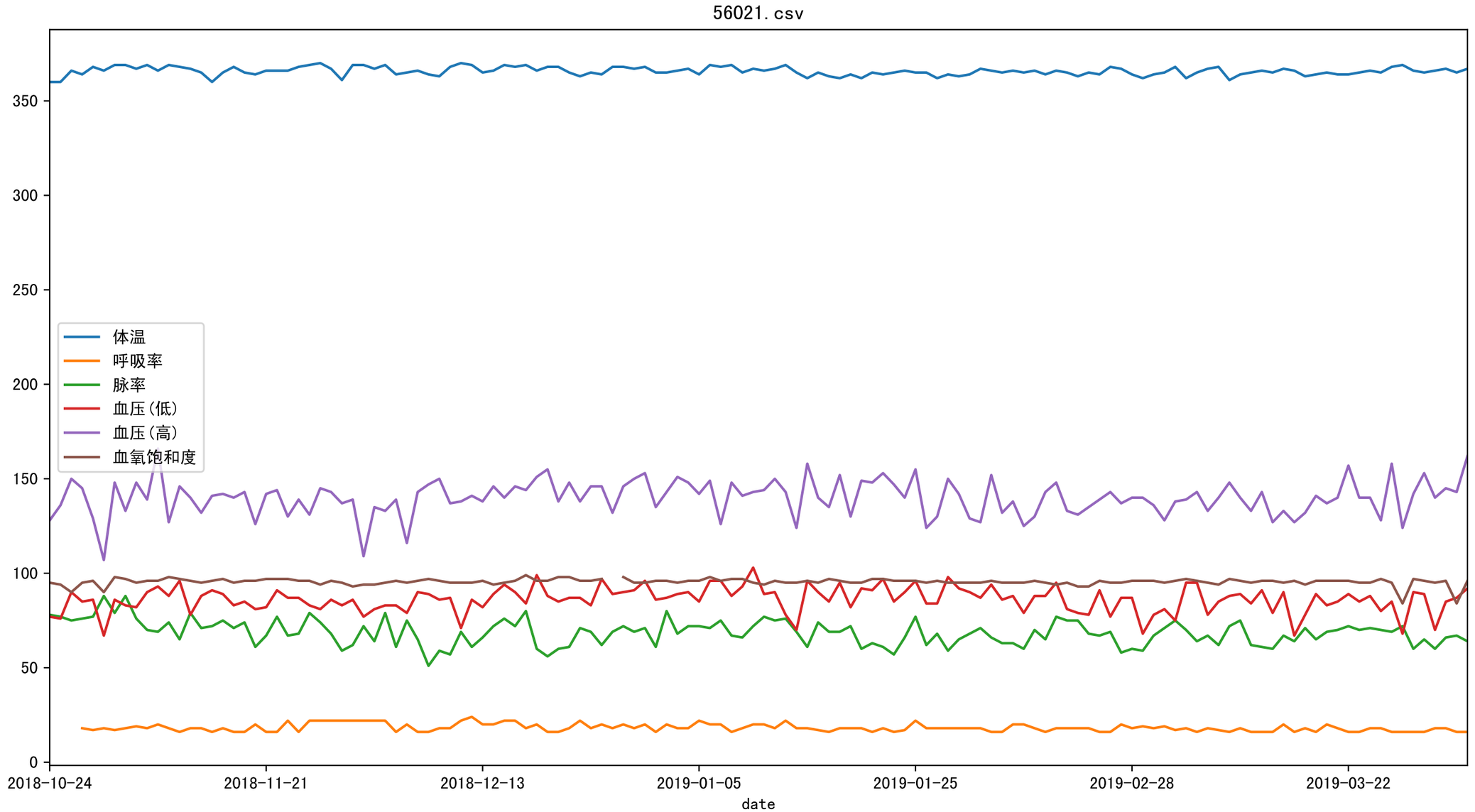
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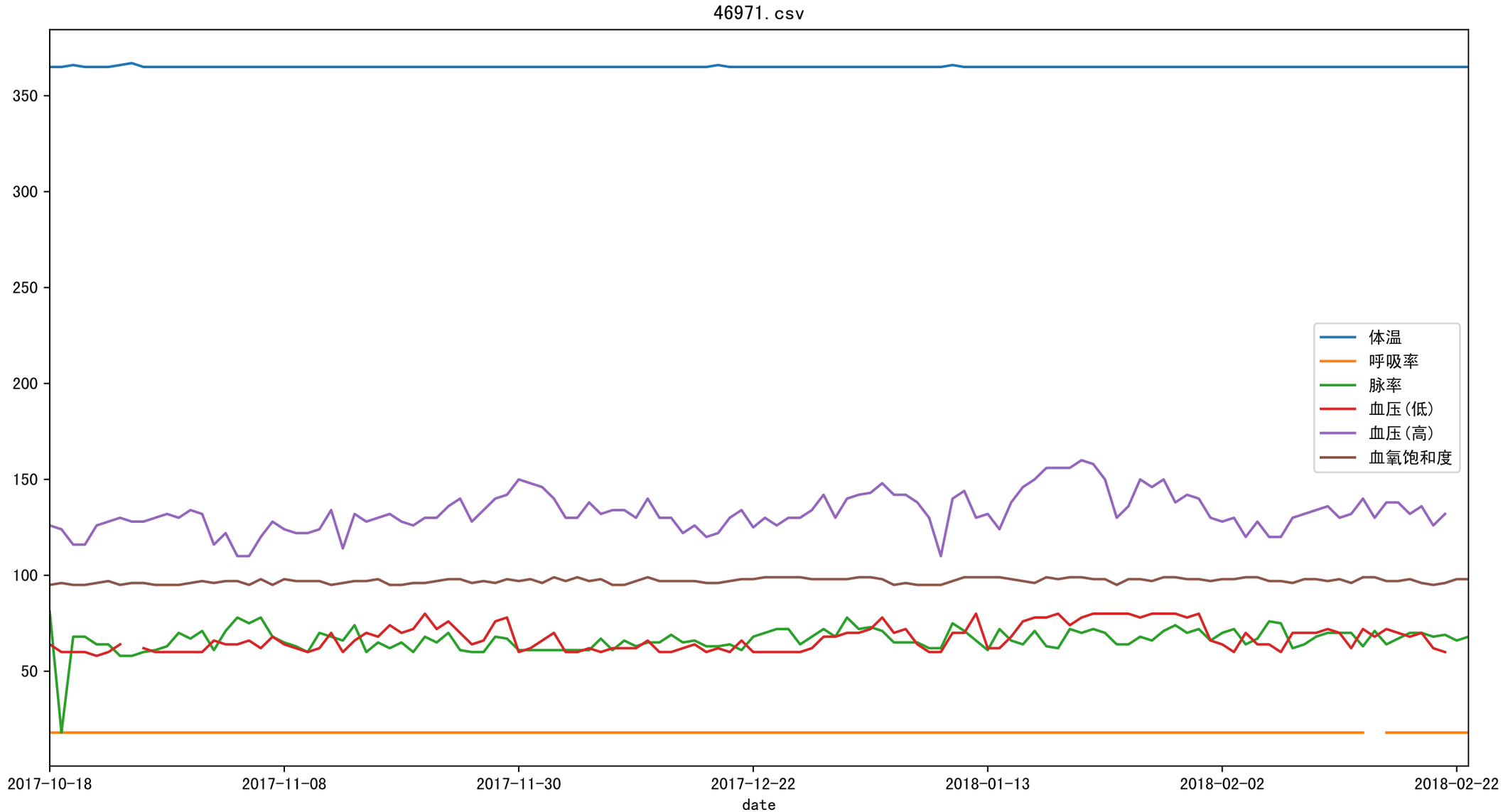
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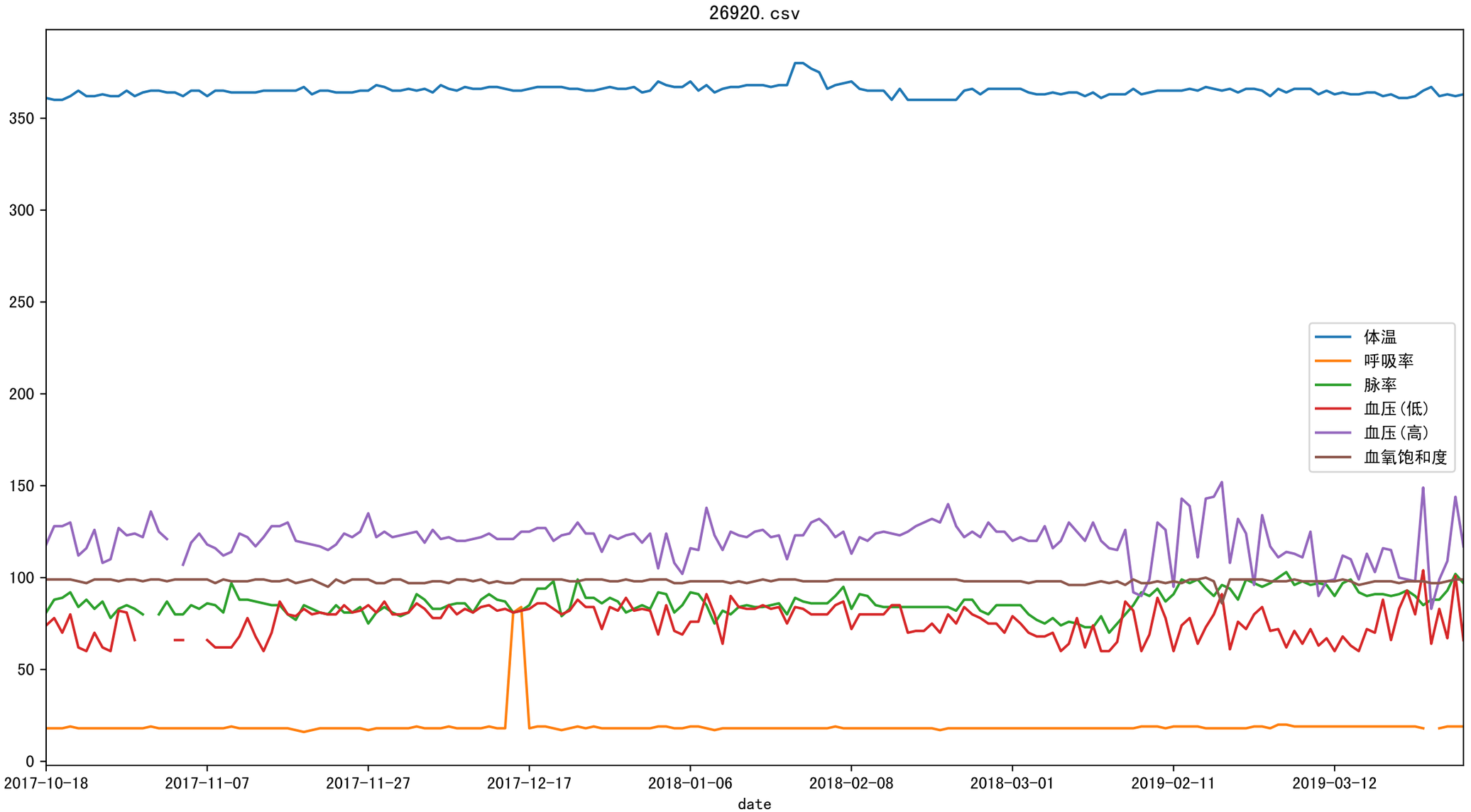
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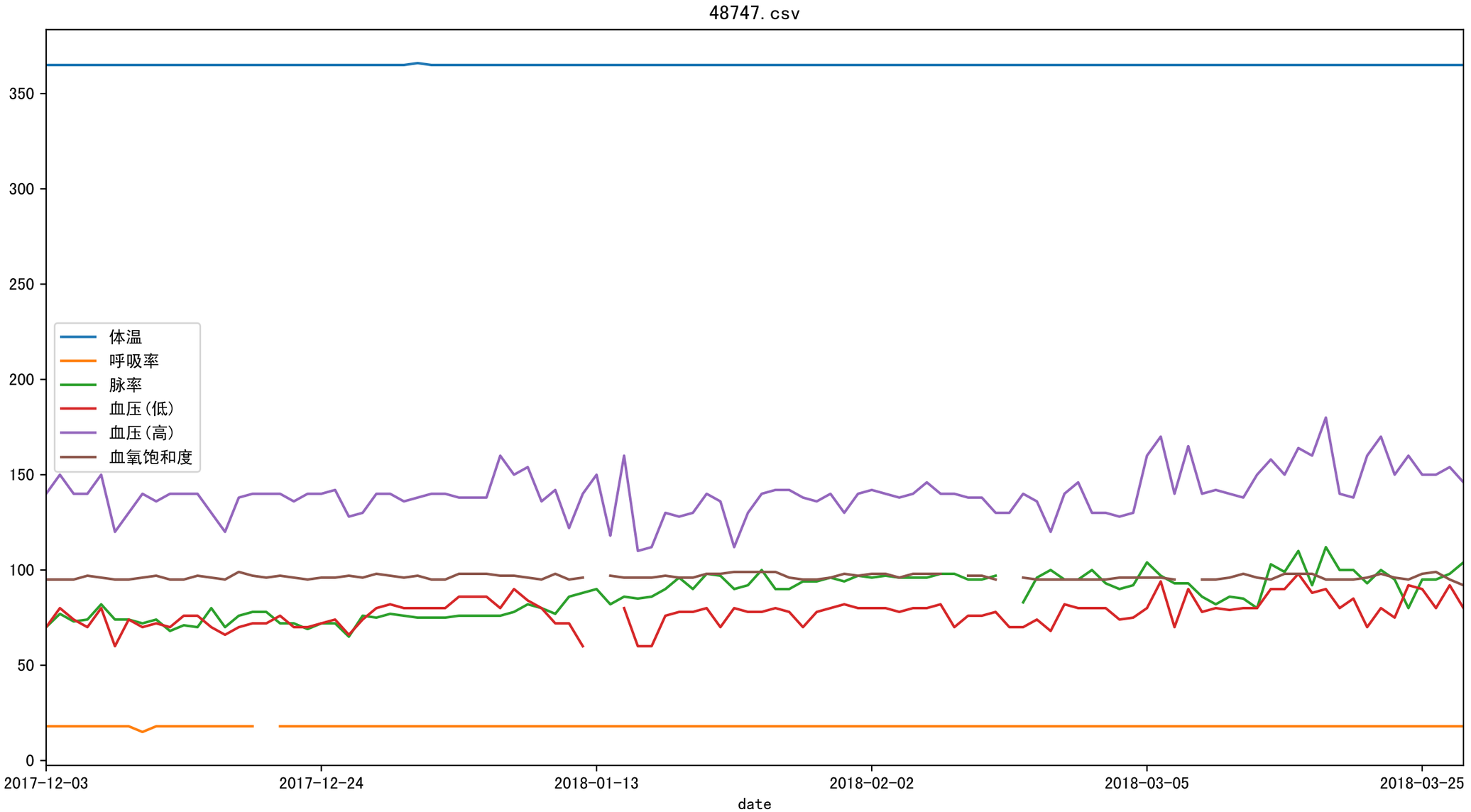
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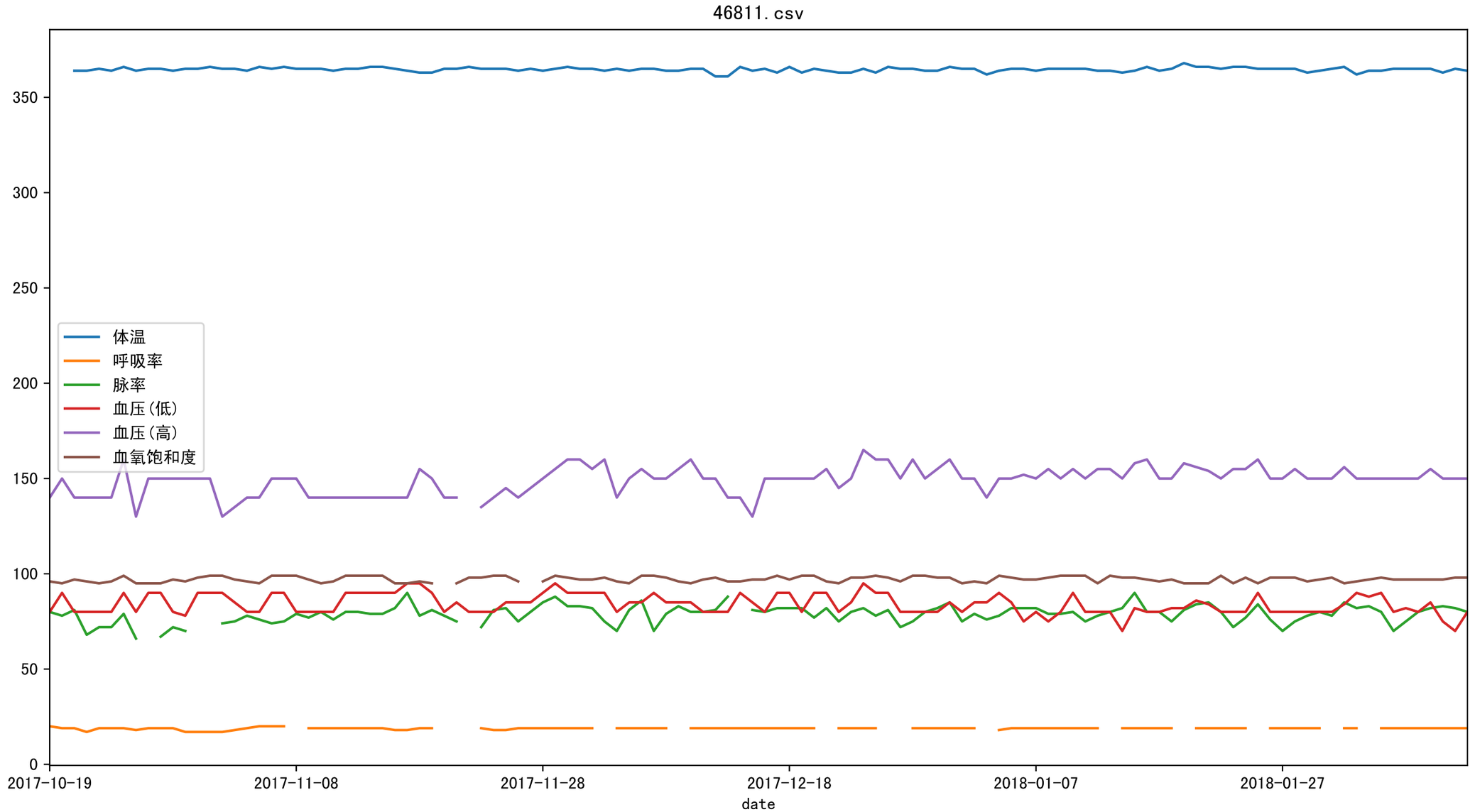
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脉率
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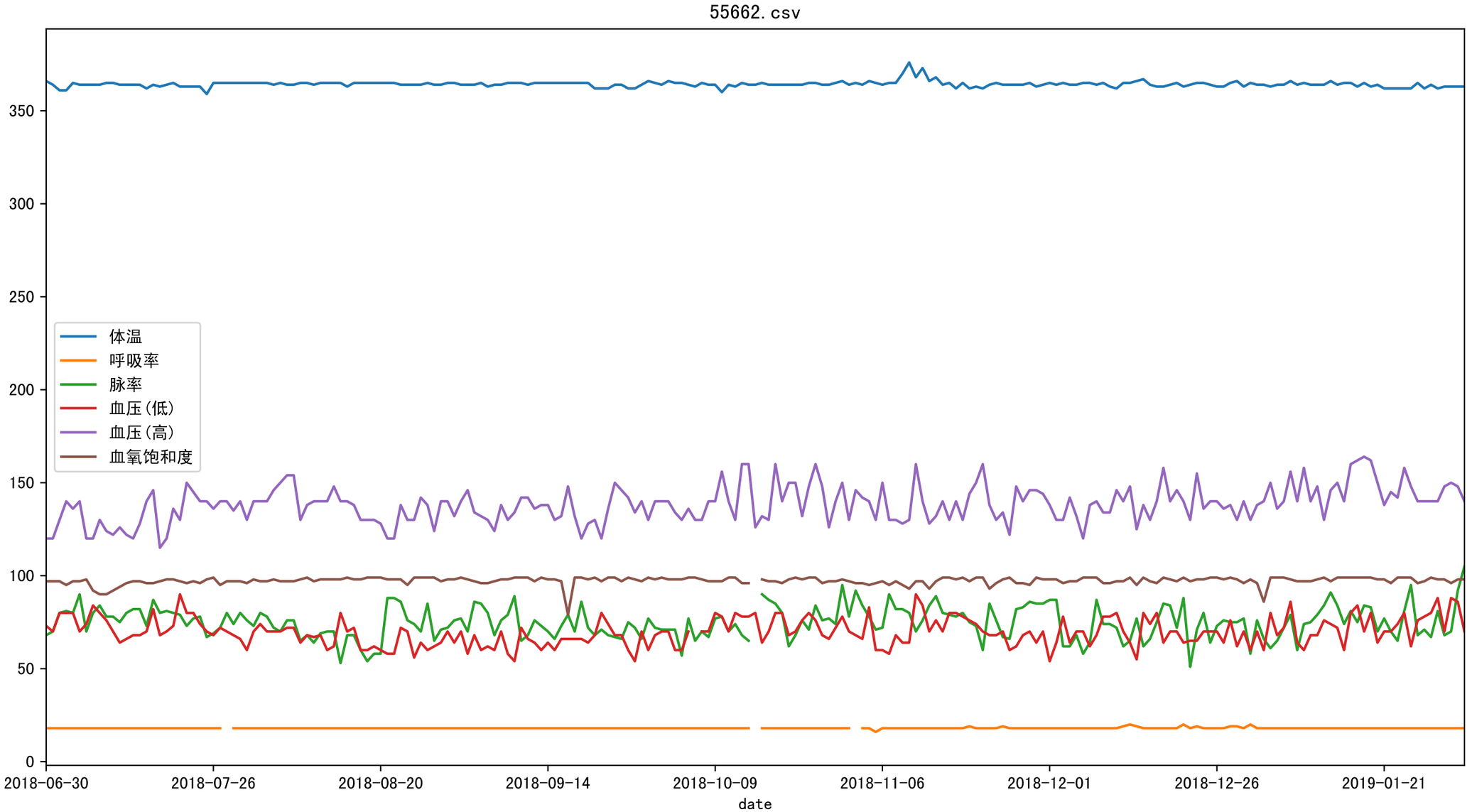
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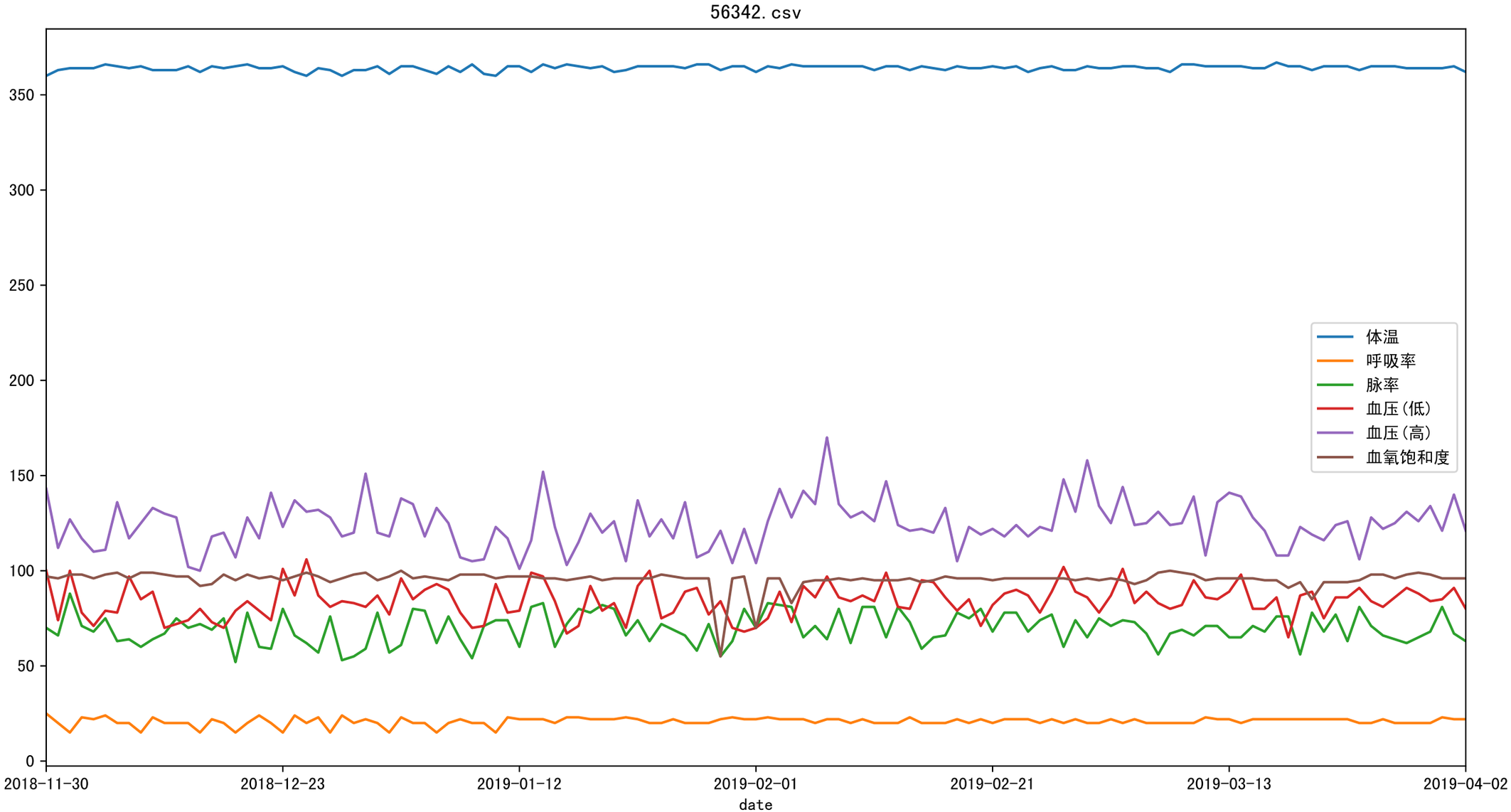
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脉率
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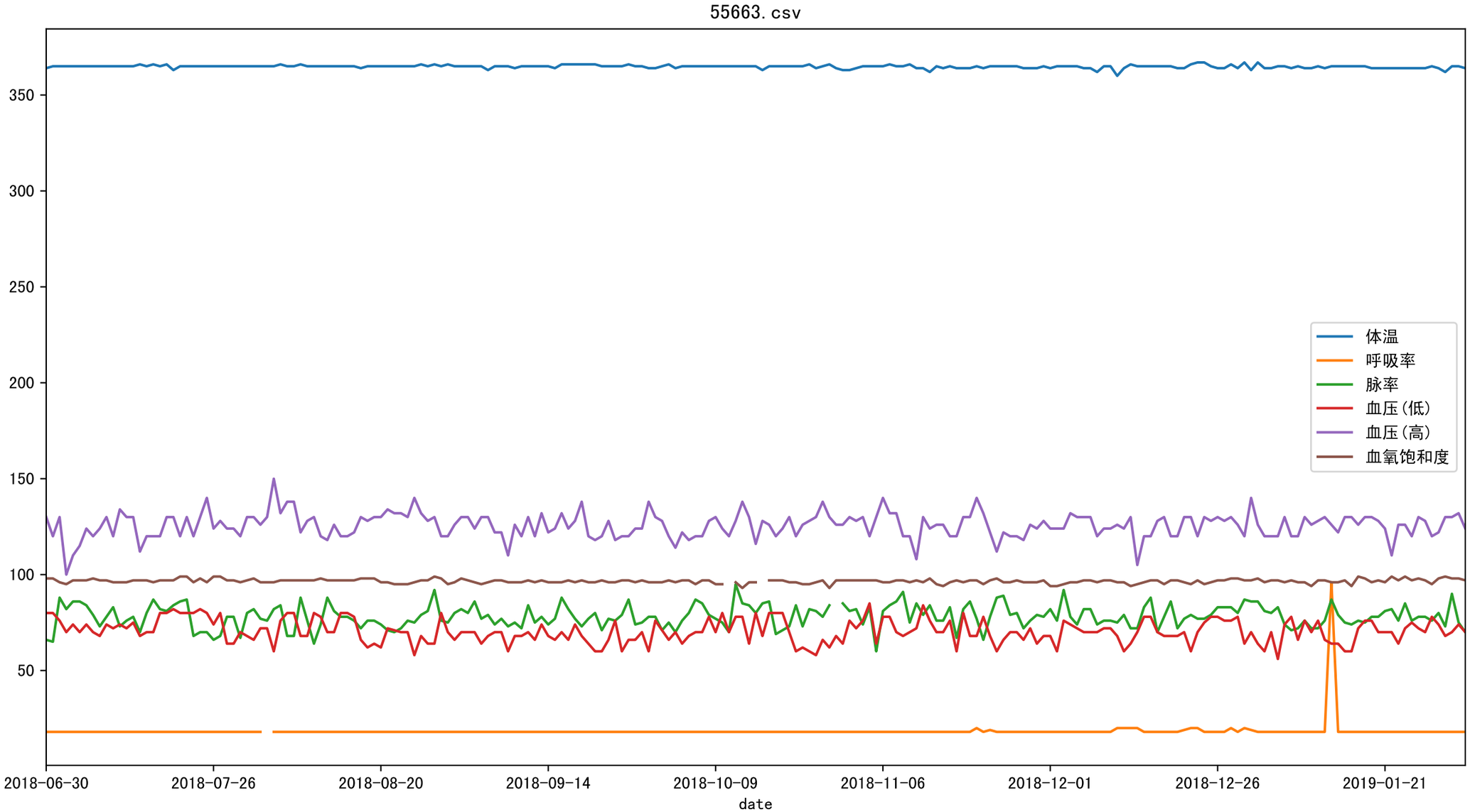
血压(高)
血氧饱和度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体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度

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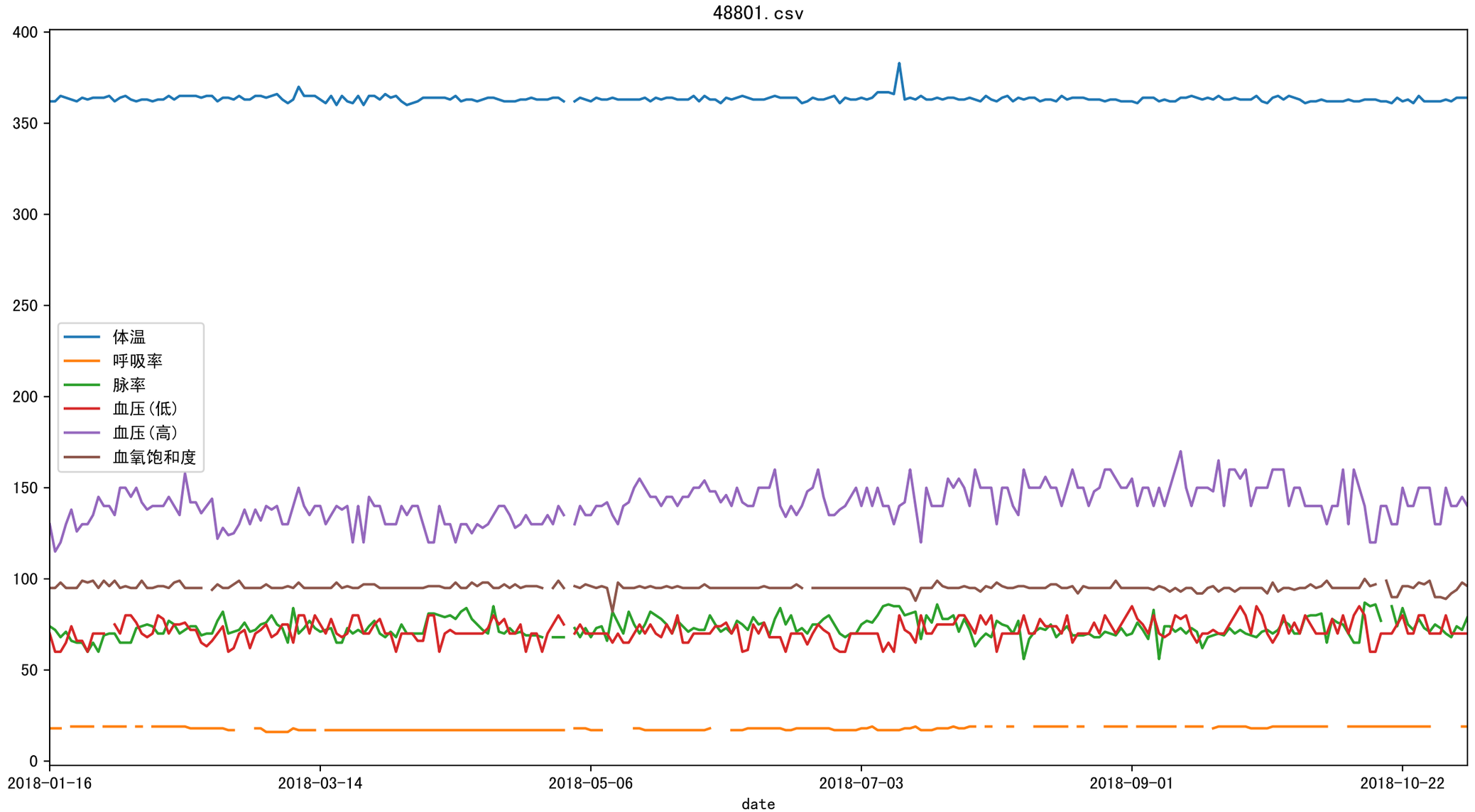
血氧饱和度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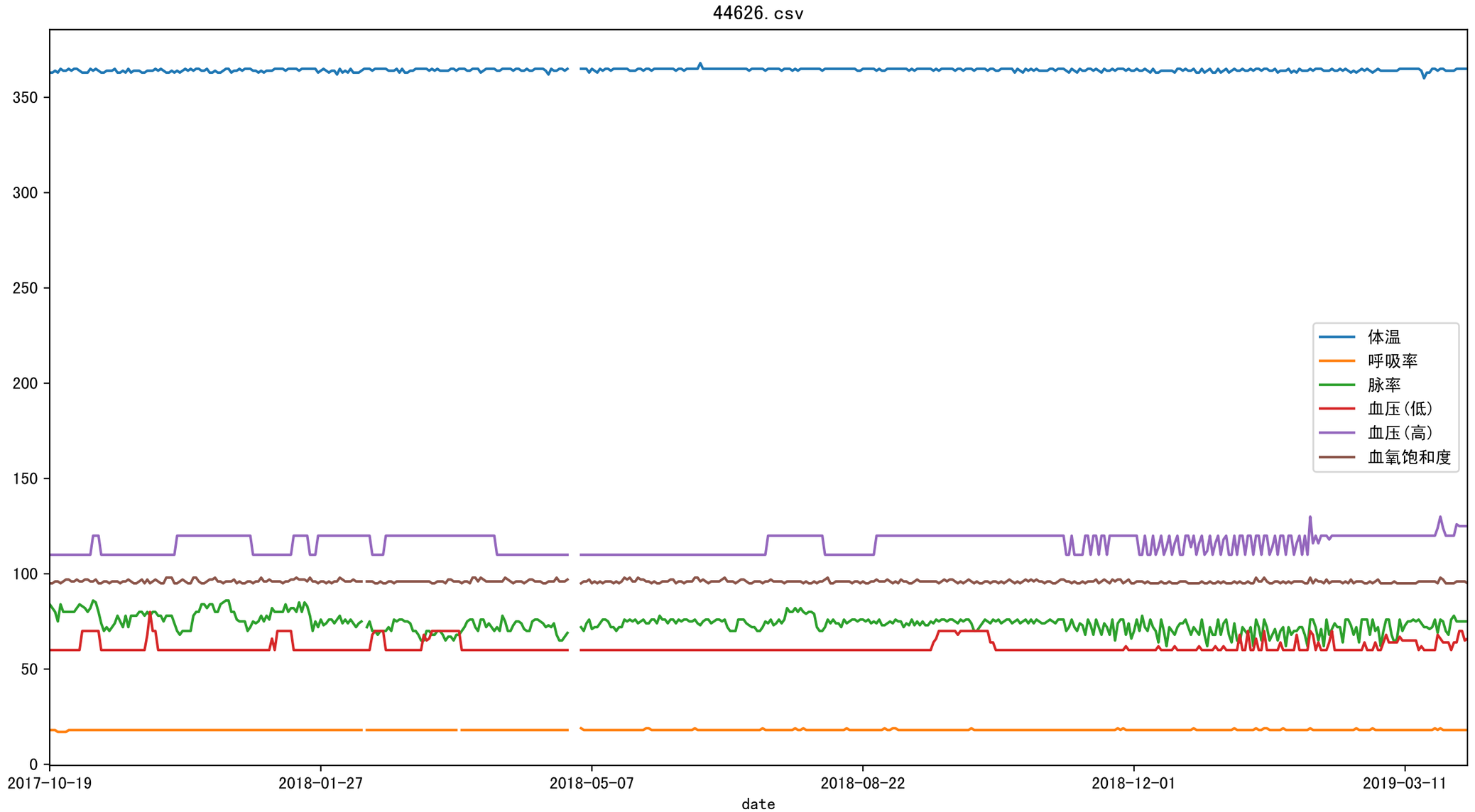
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脉率
血压(低)
血压(高)
血氧饱和度

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血压(低)
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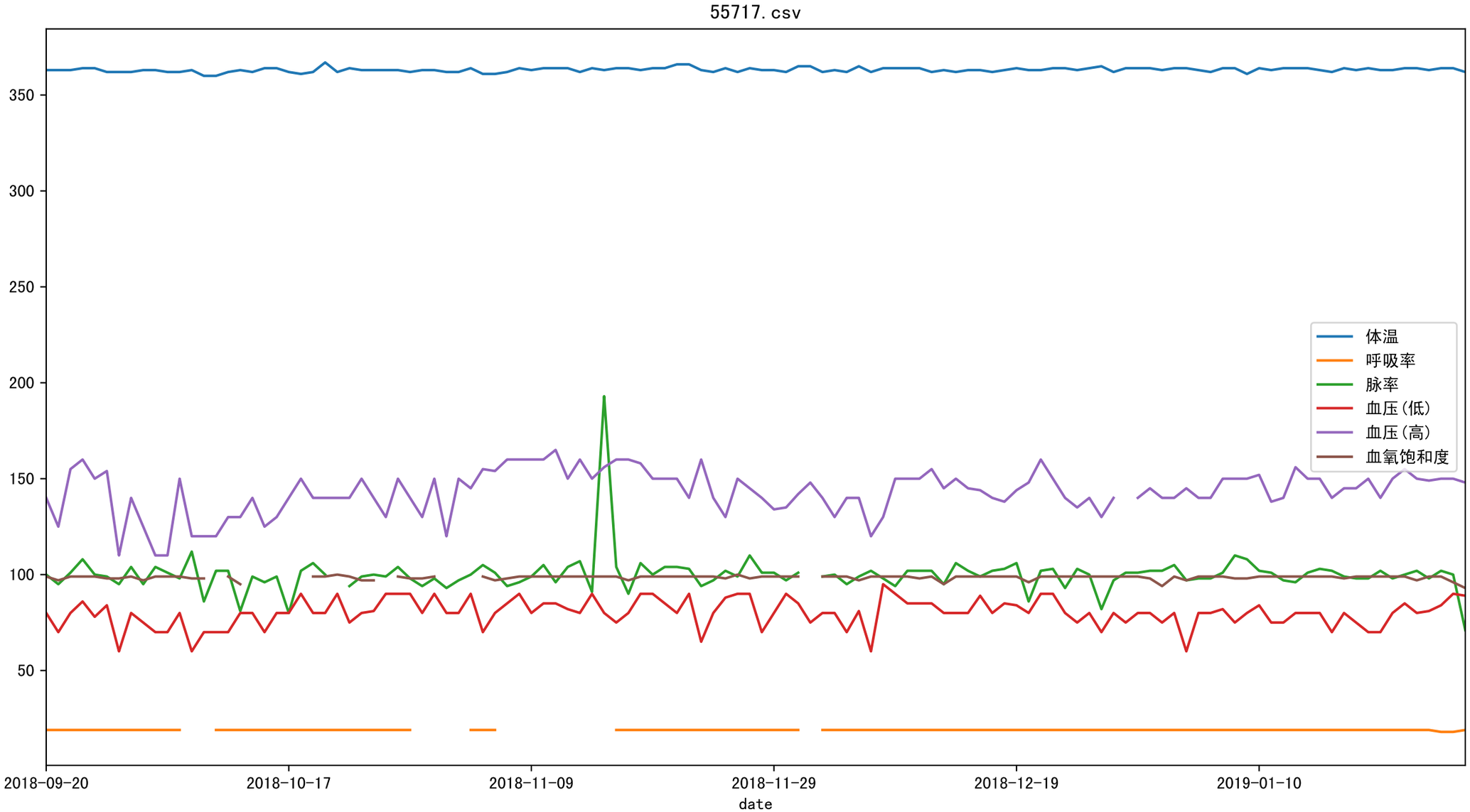
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血压(低)
血压(高)
血氧饱和度

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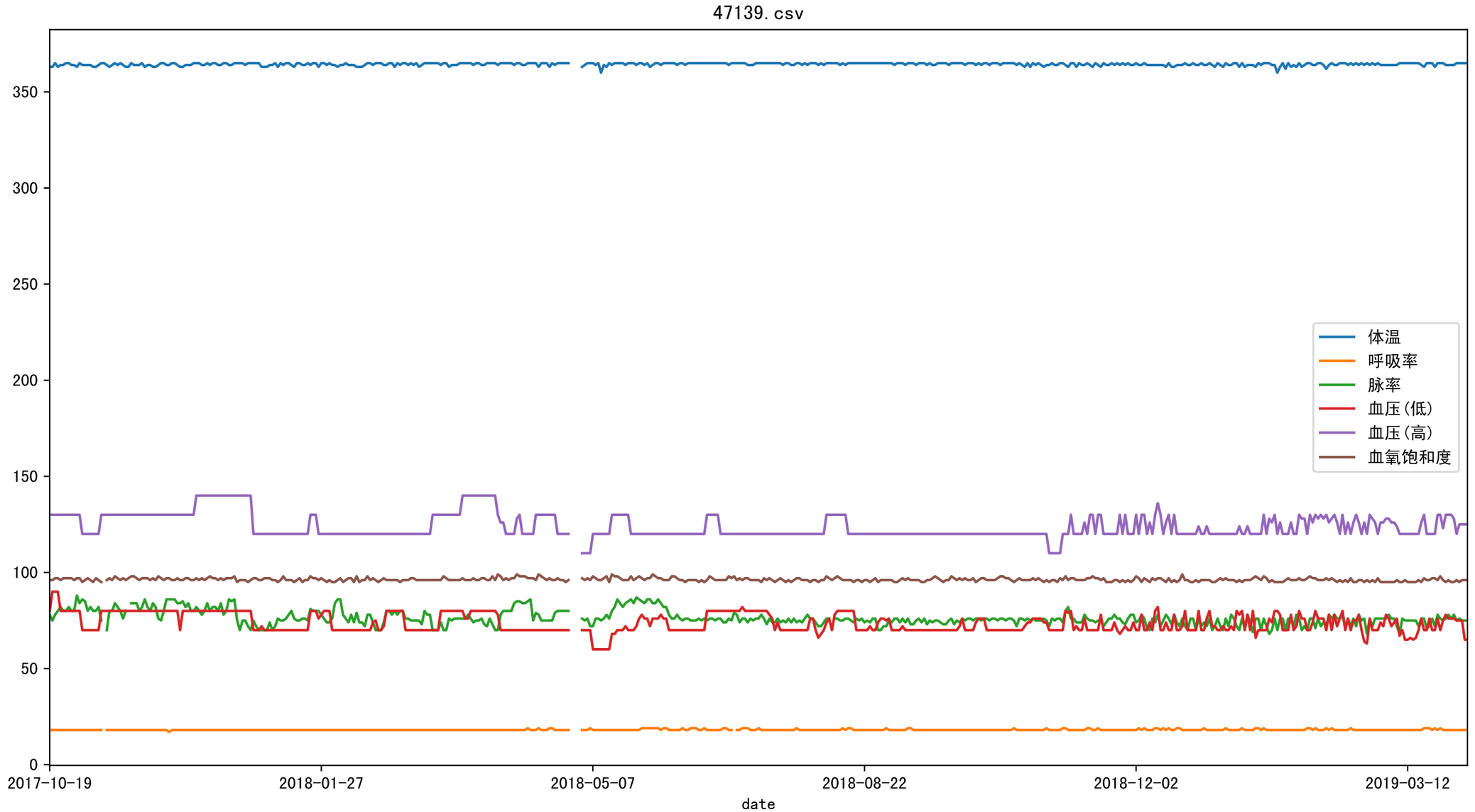
血氧饱和度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血压(高)
血氧饱和度

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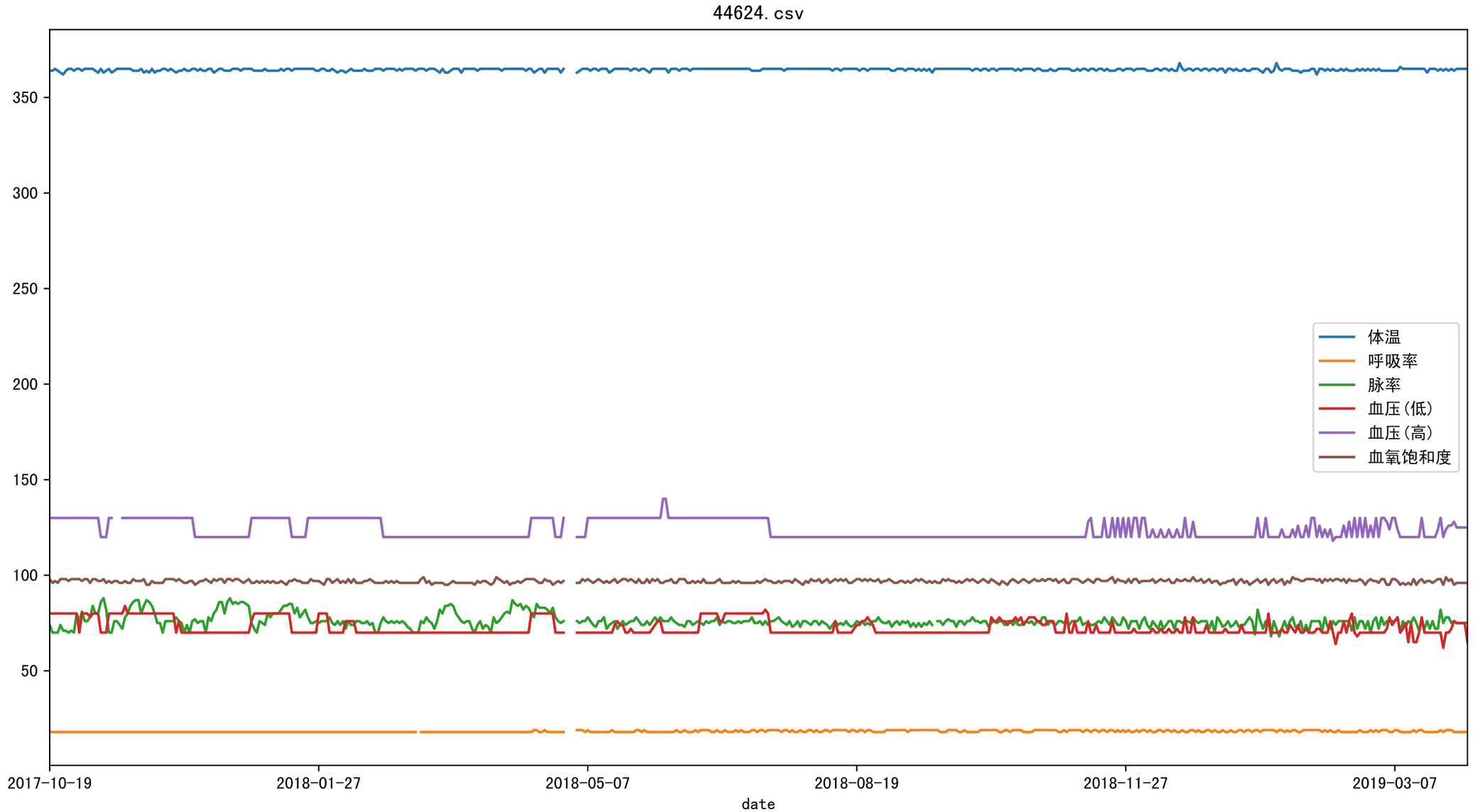
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脉率
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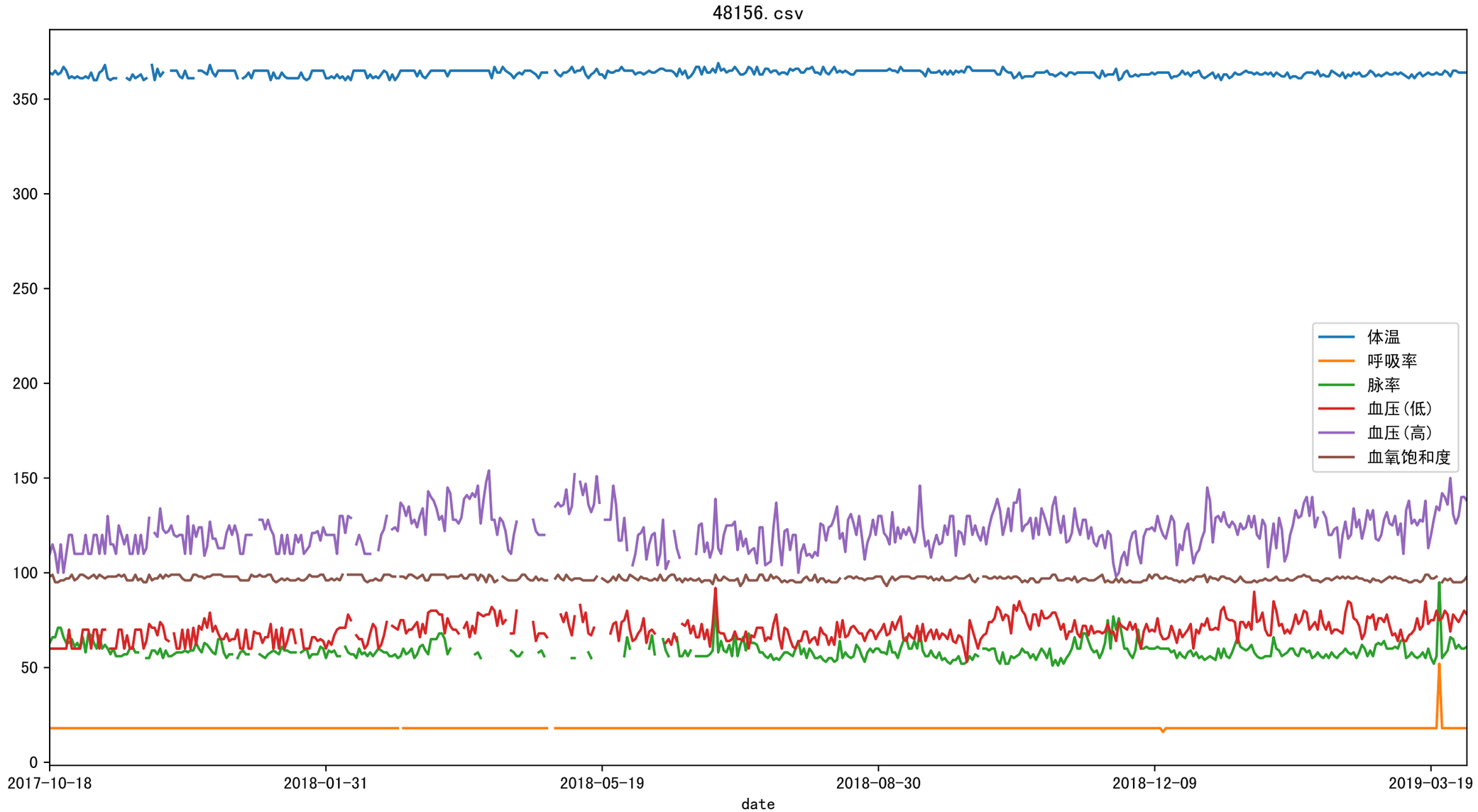
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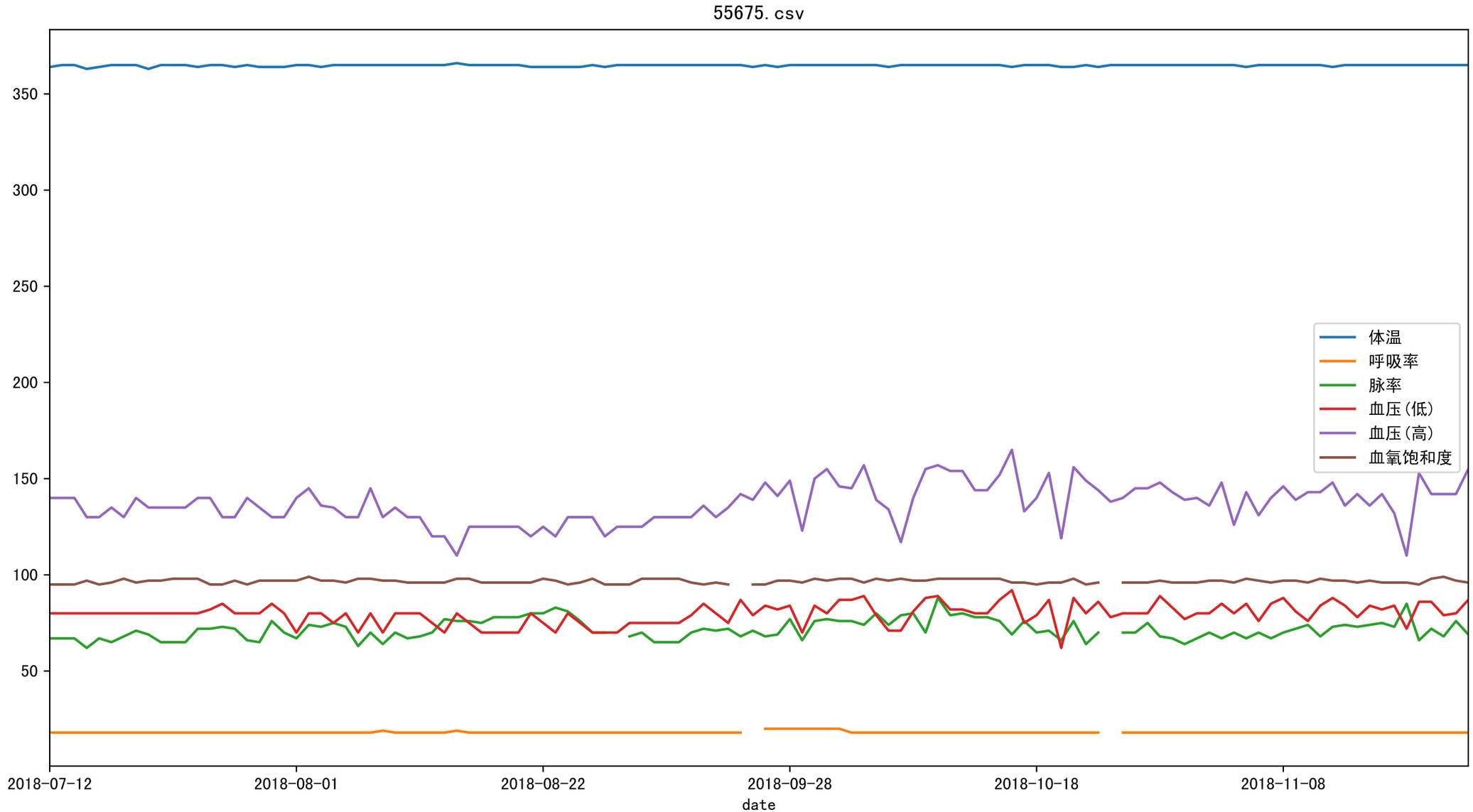
血压(高)
血氧饱和度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血压(低)
血压(高)
血氧饱和度

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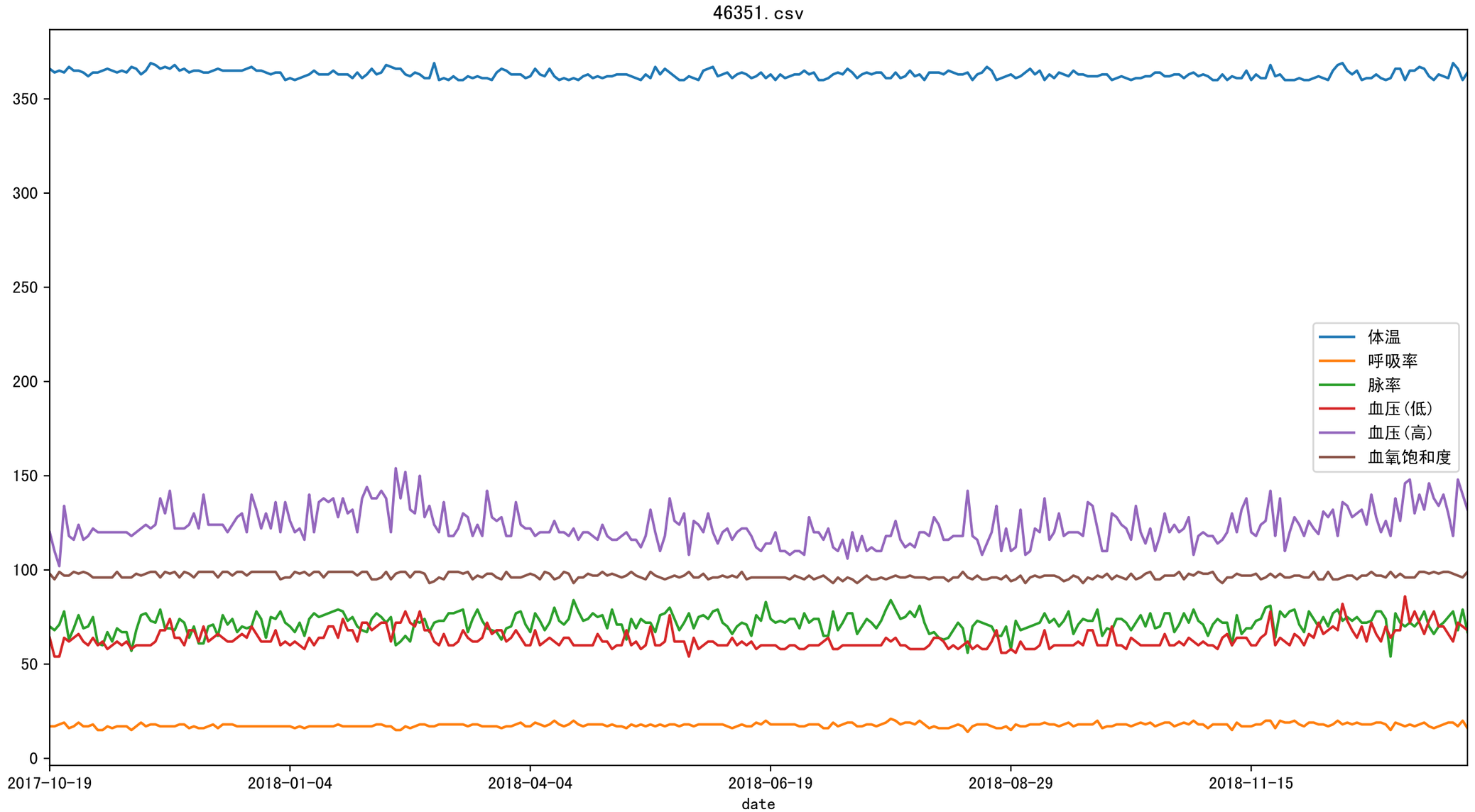
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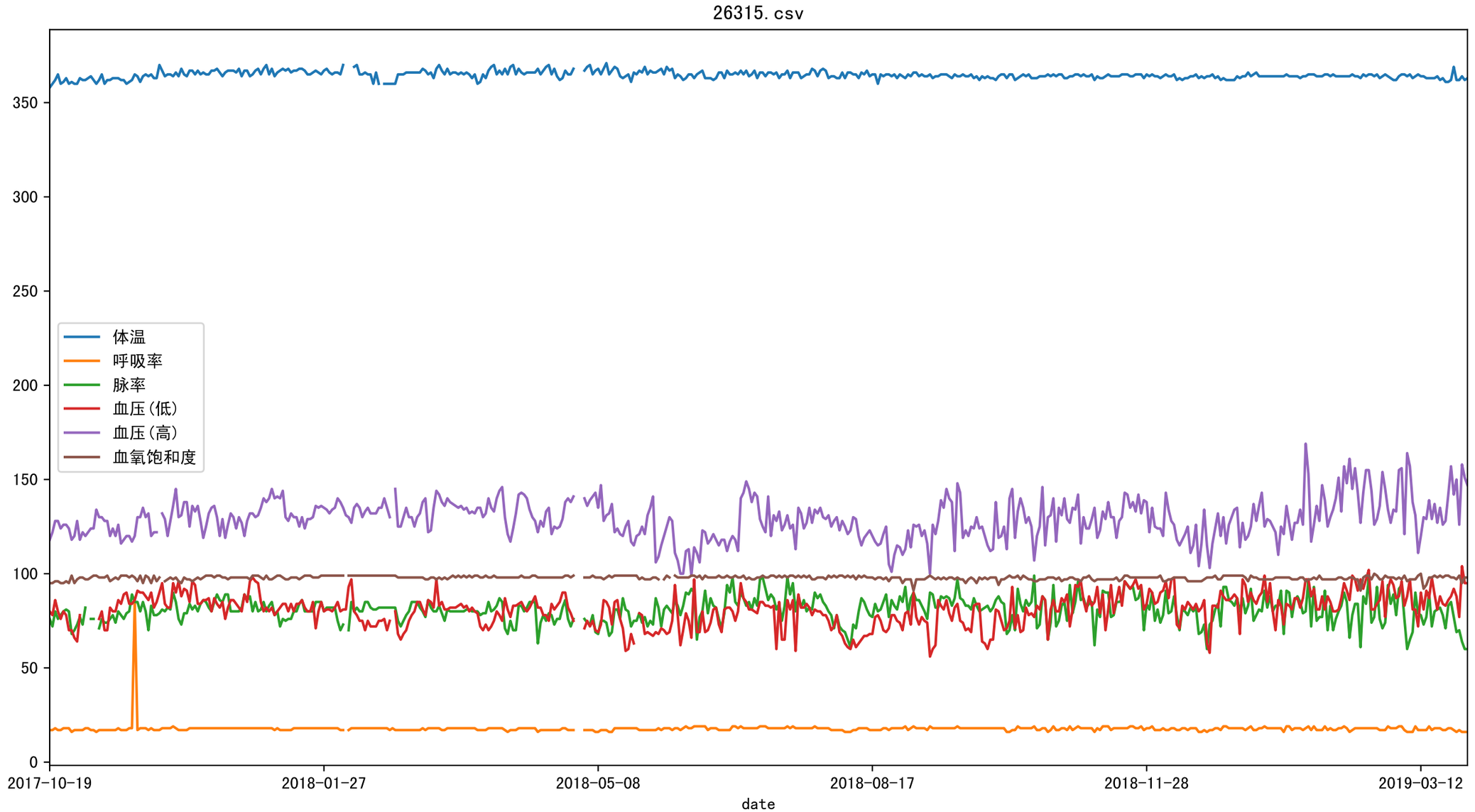
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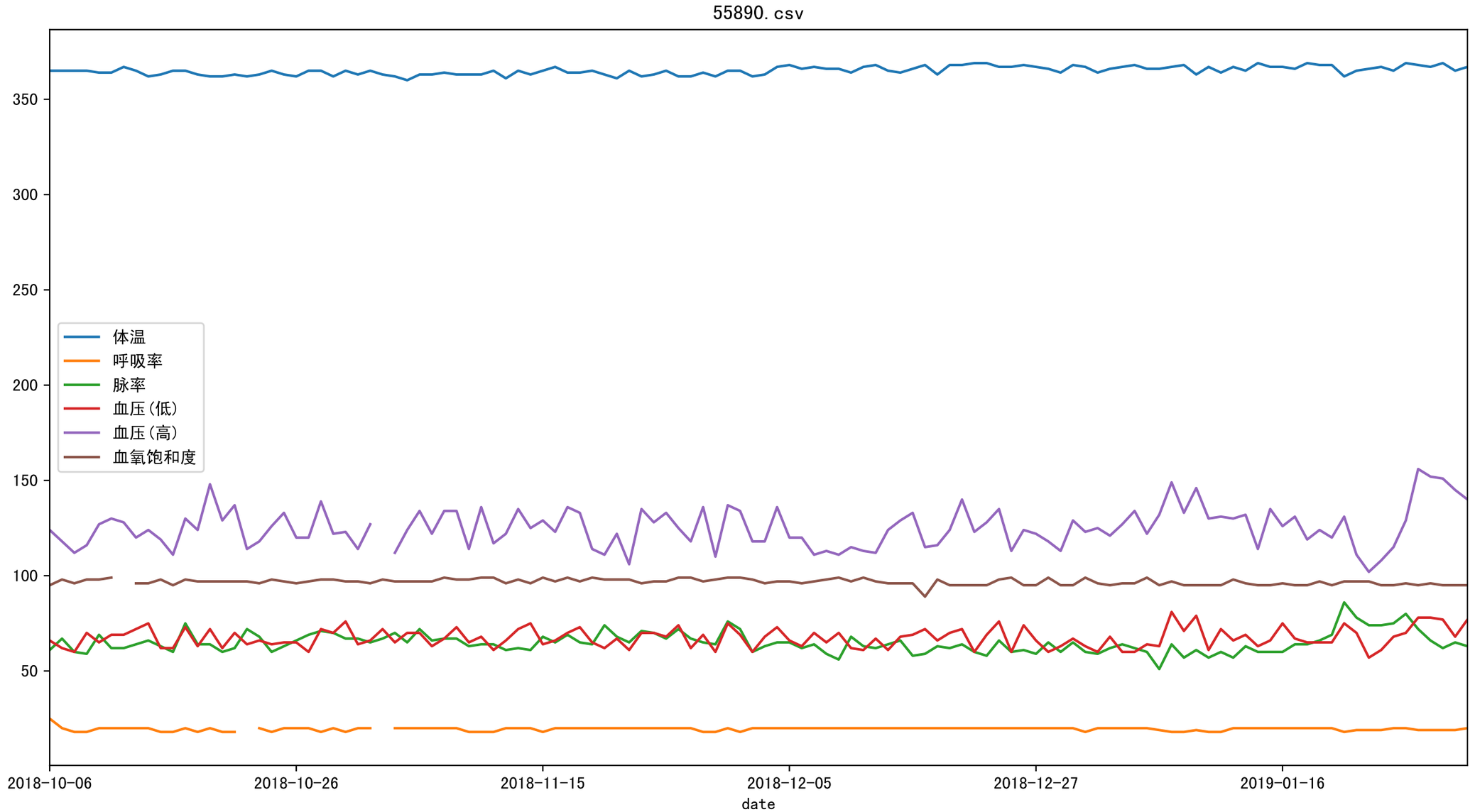
血氧饱和度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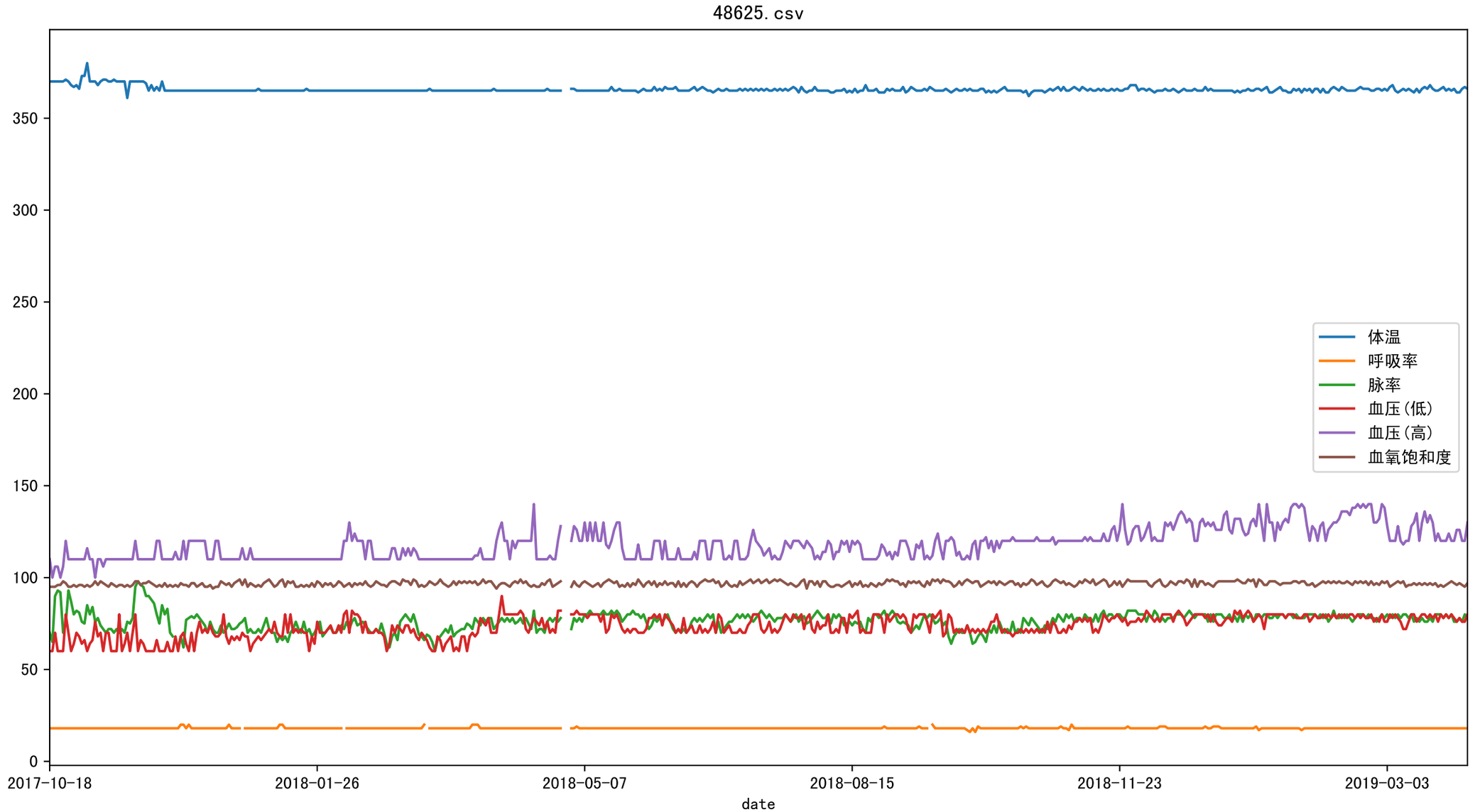
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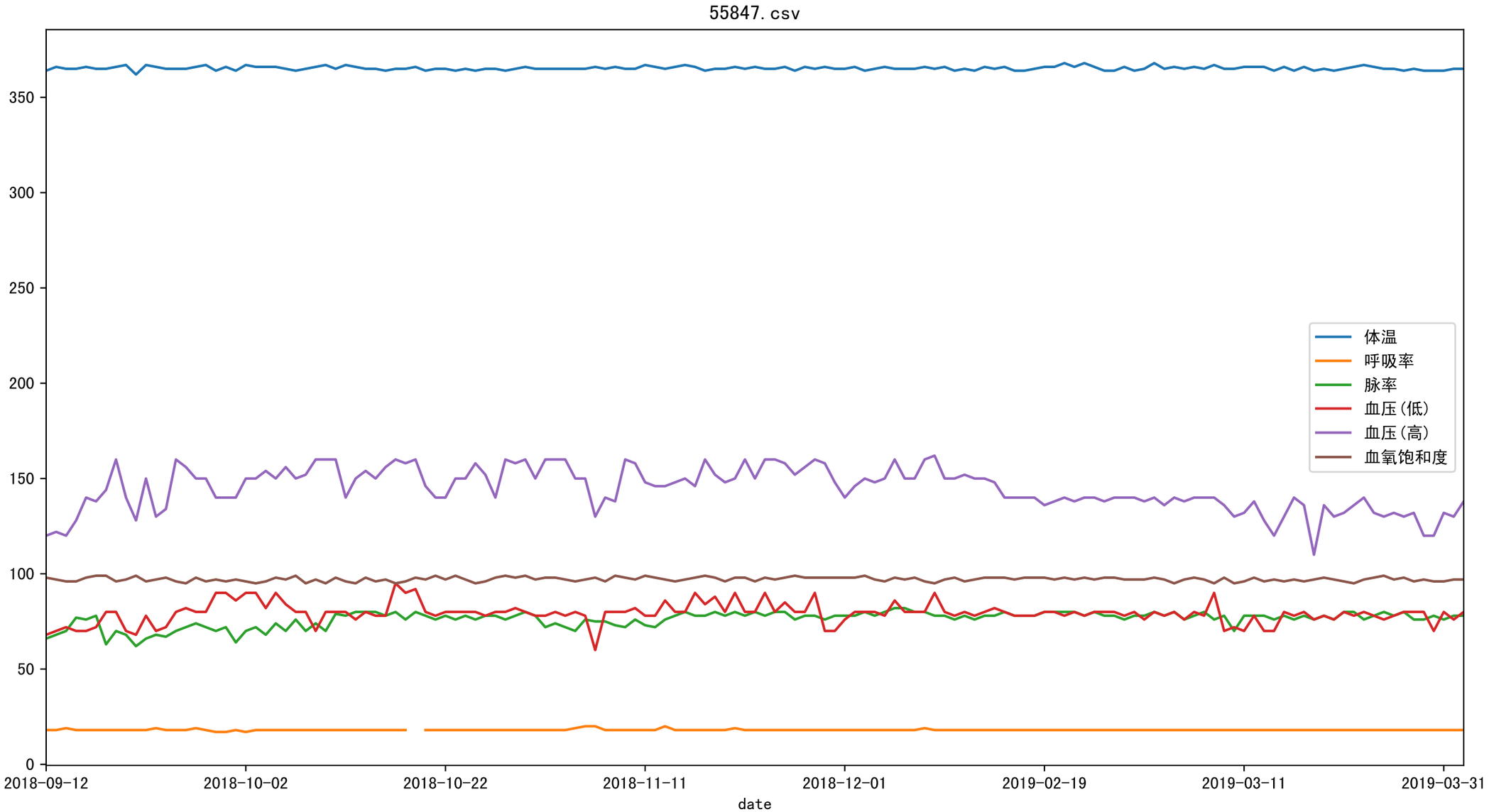
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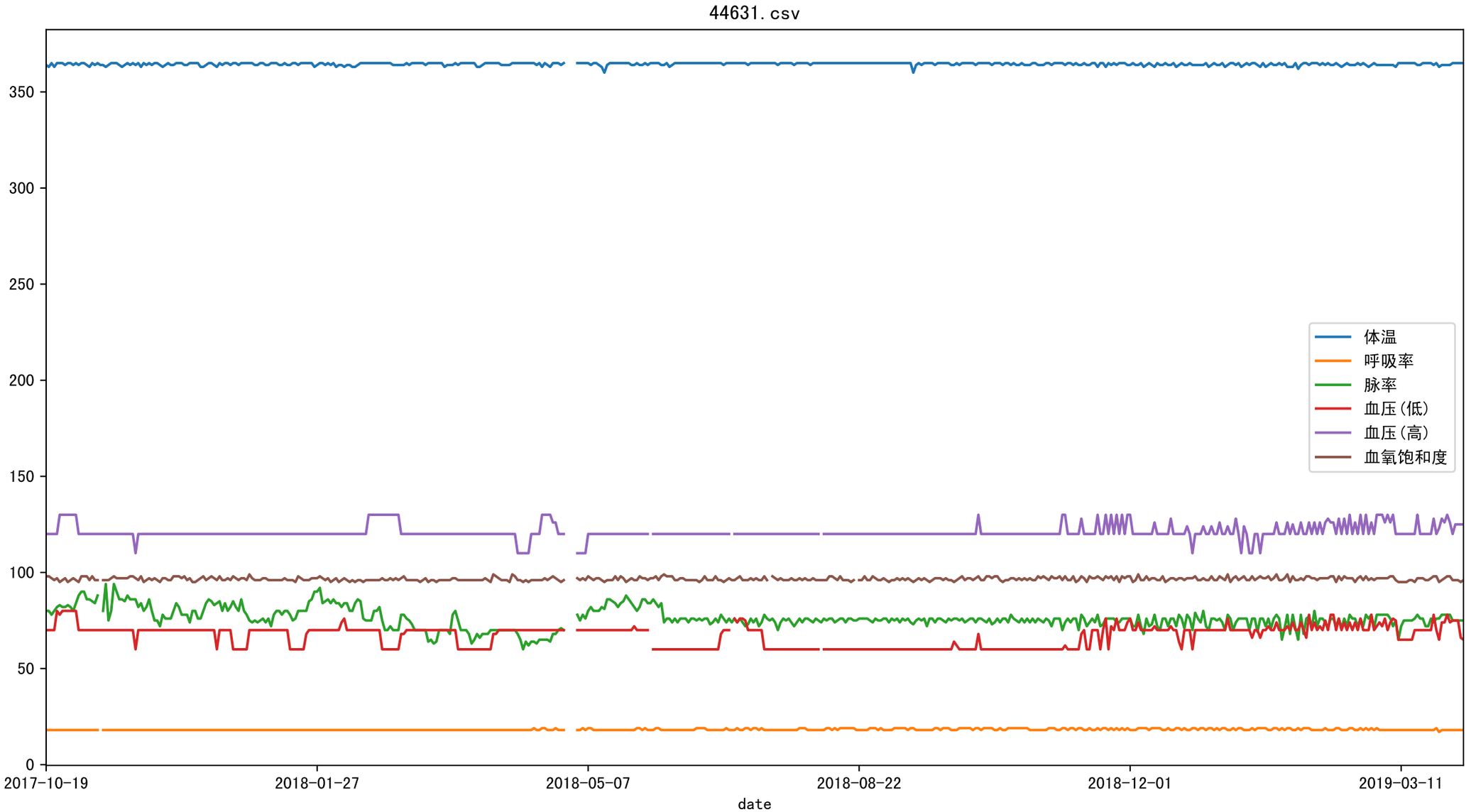
脉率
血压(低)
血压(高)
血氧饱和度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血压(低)
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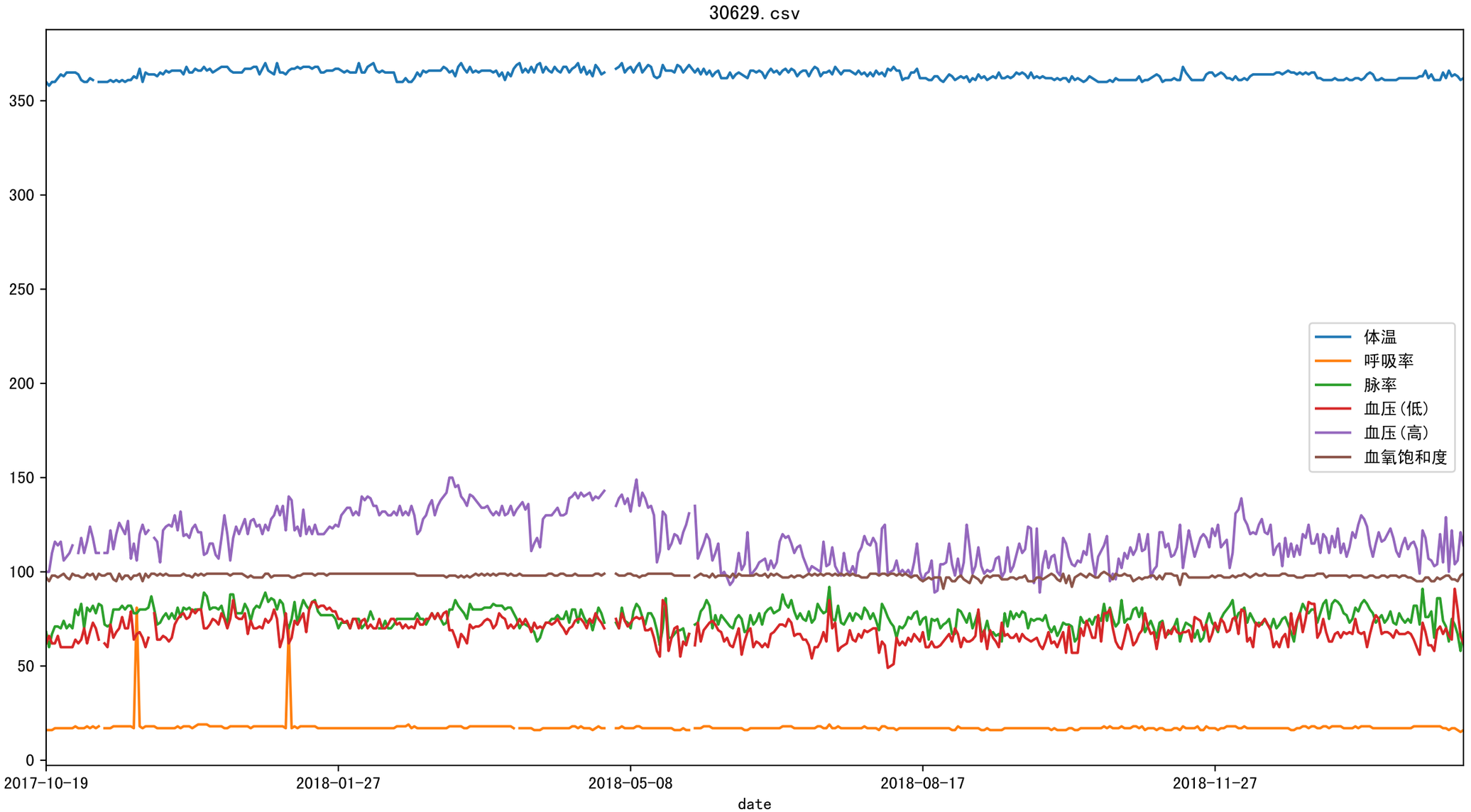
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体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度

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血压(低)
血压(高)
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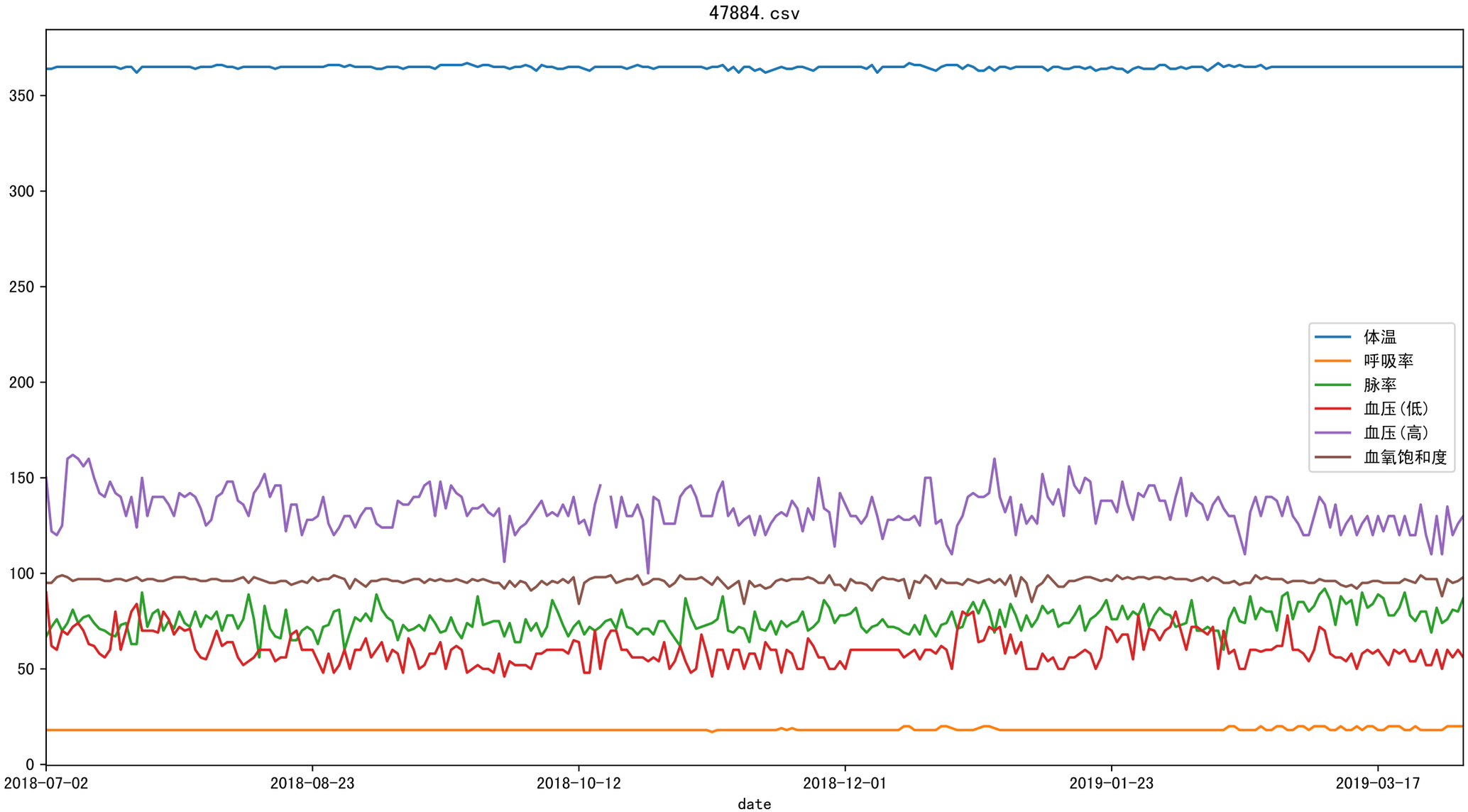
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脉率
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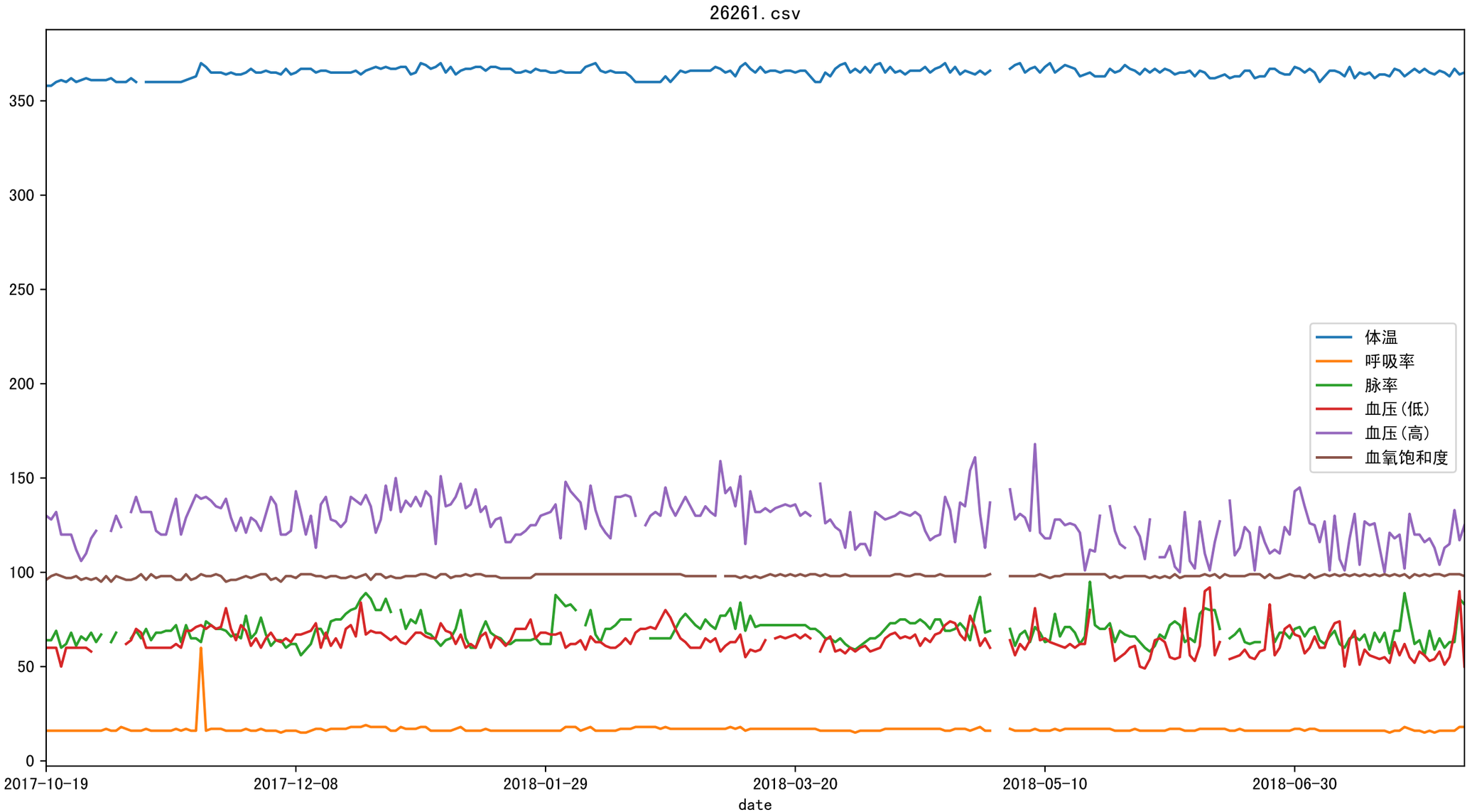
血氧饱和度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脉率
血压(低)
血压(高)
血氧饱和度

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体温
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脉率
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血压(高)
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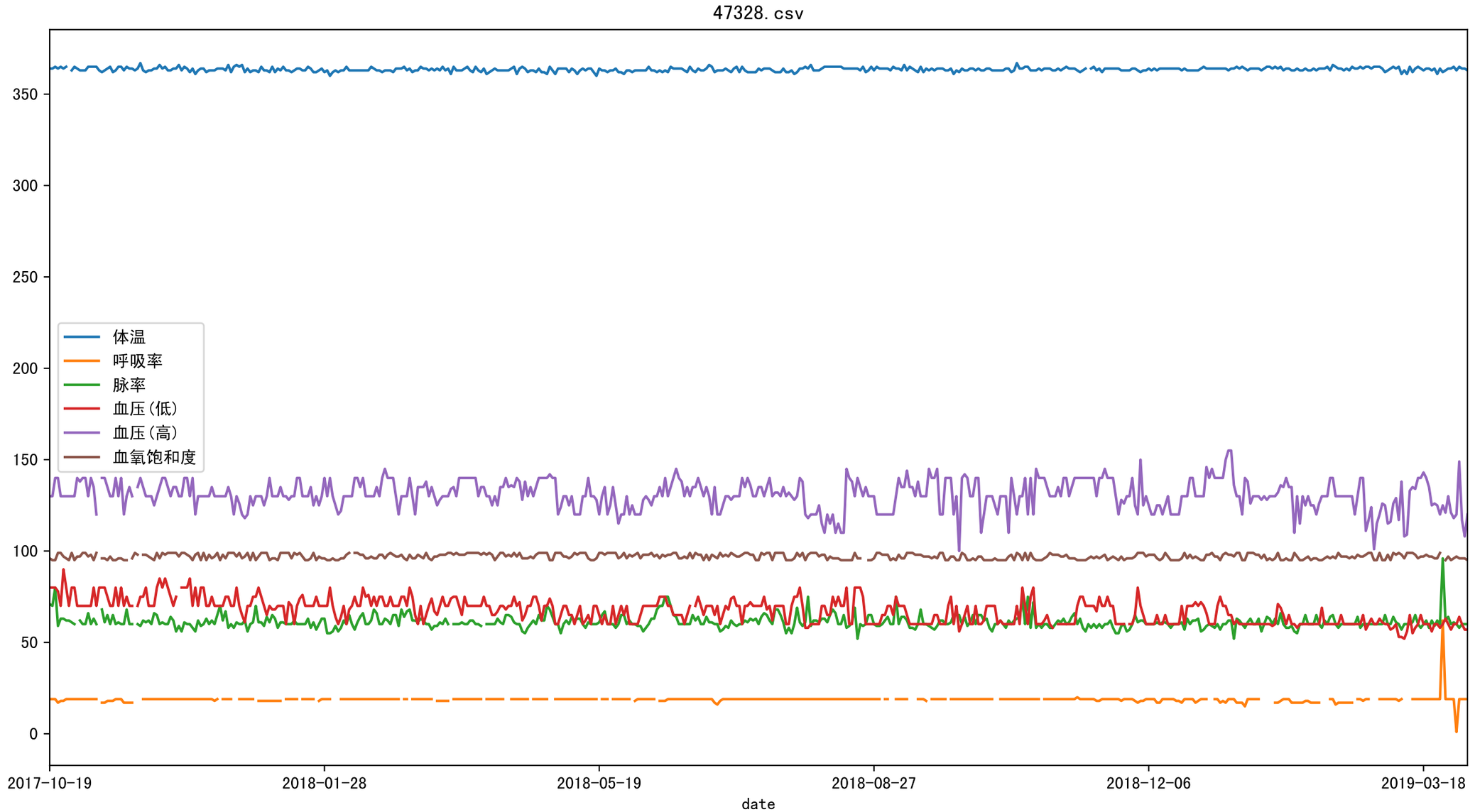
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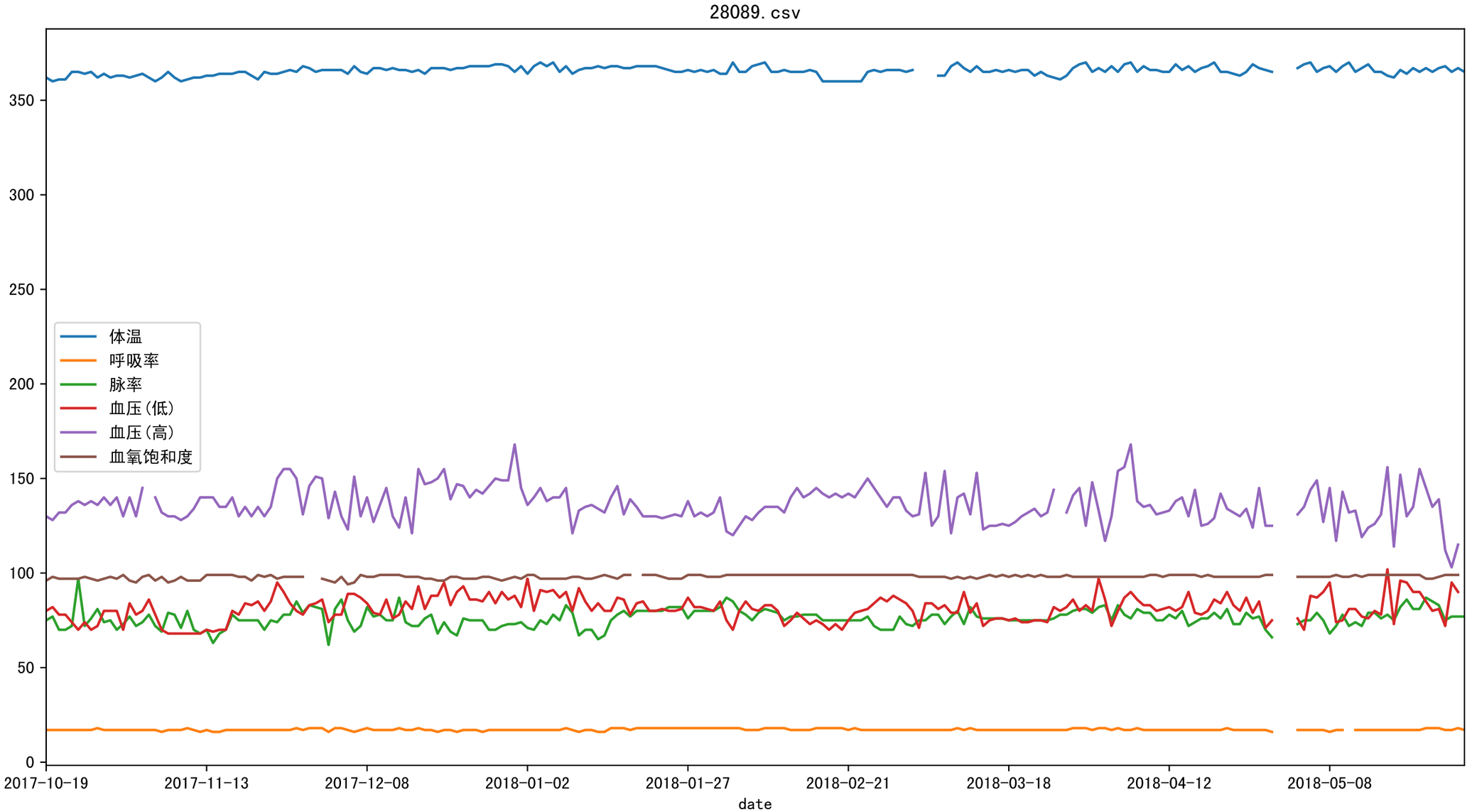
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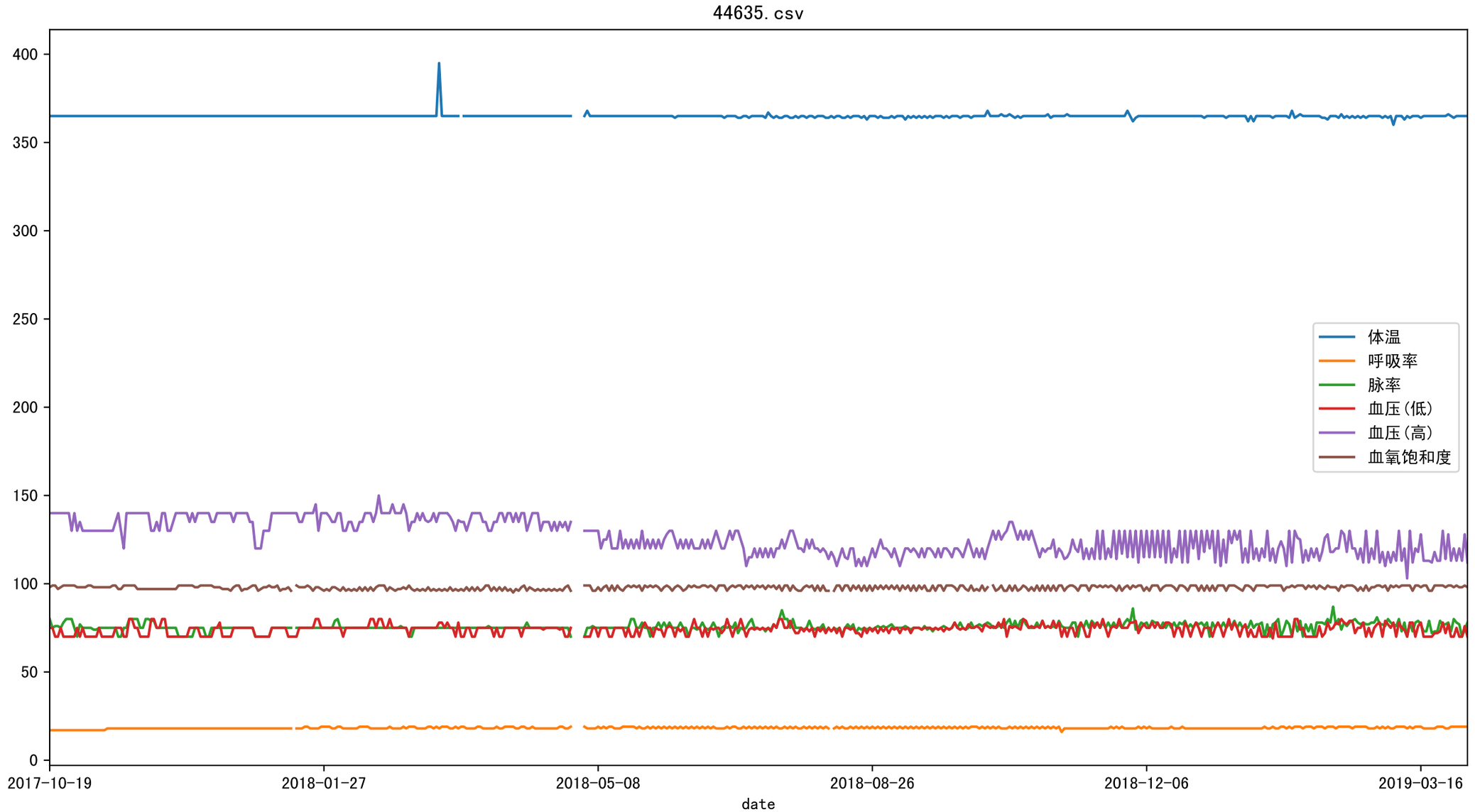
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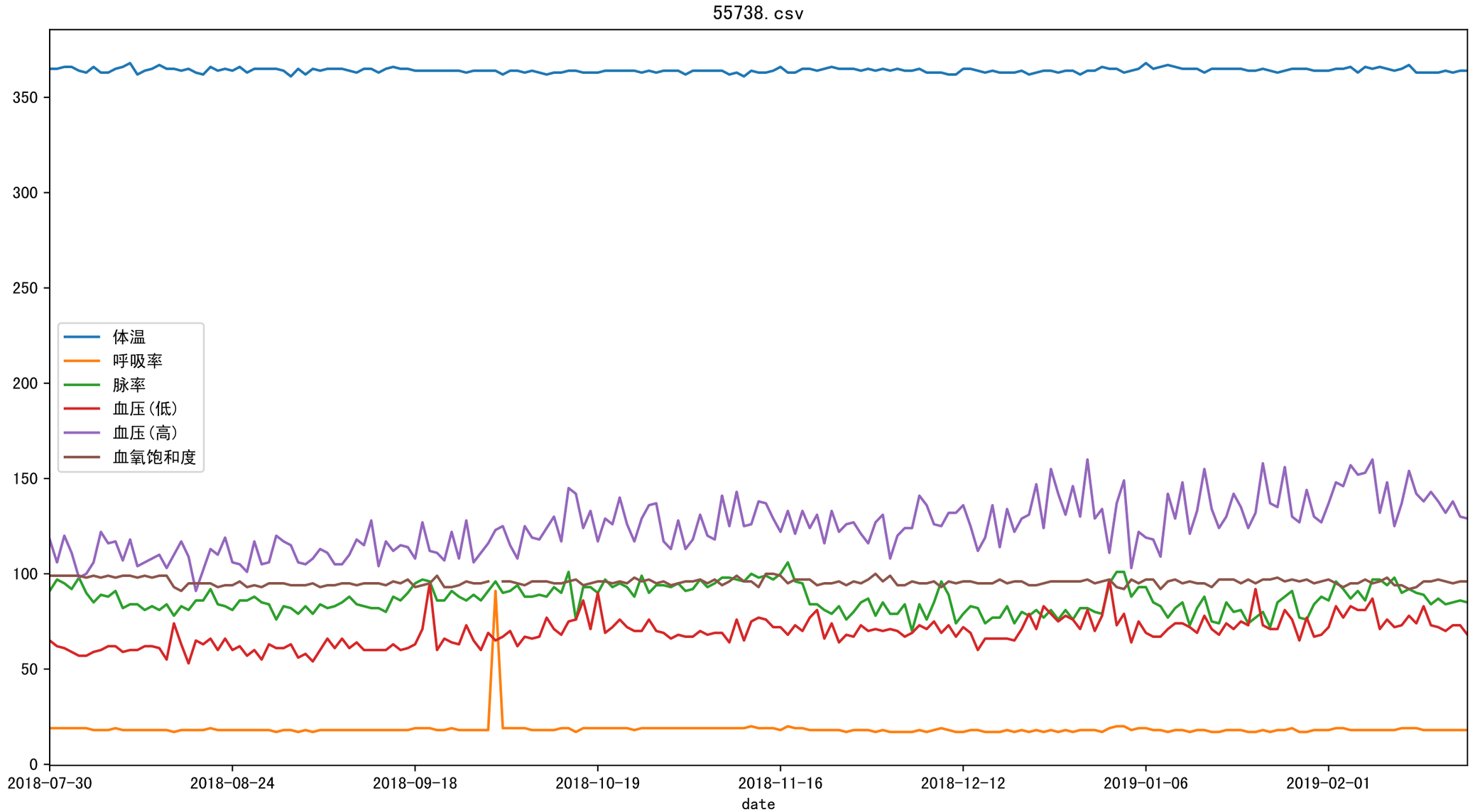
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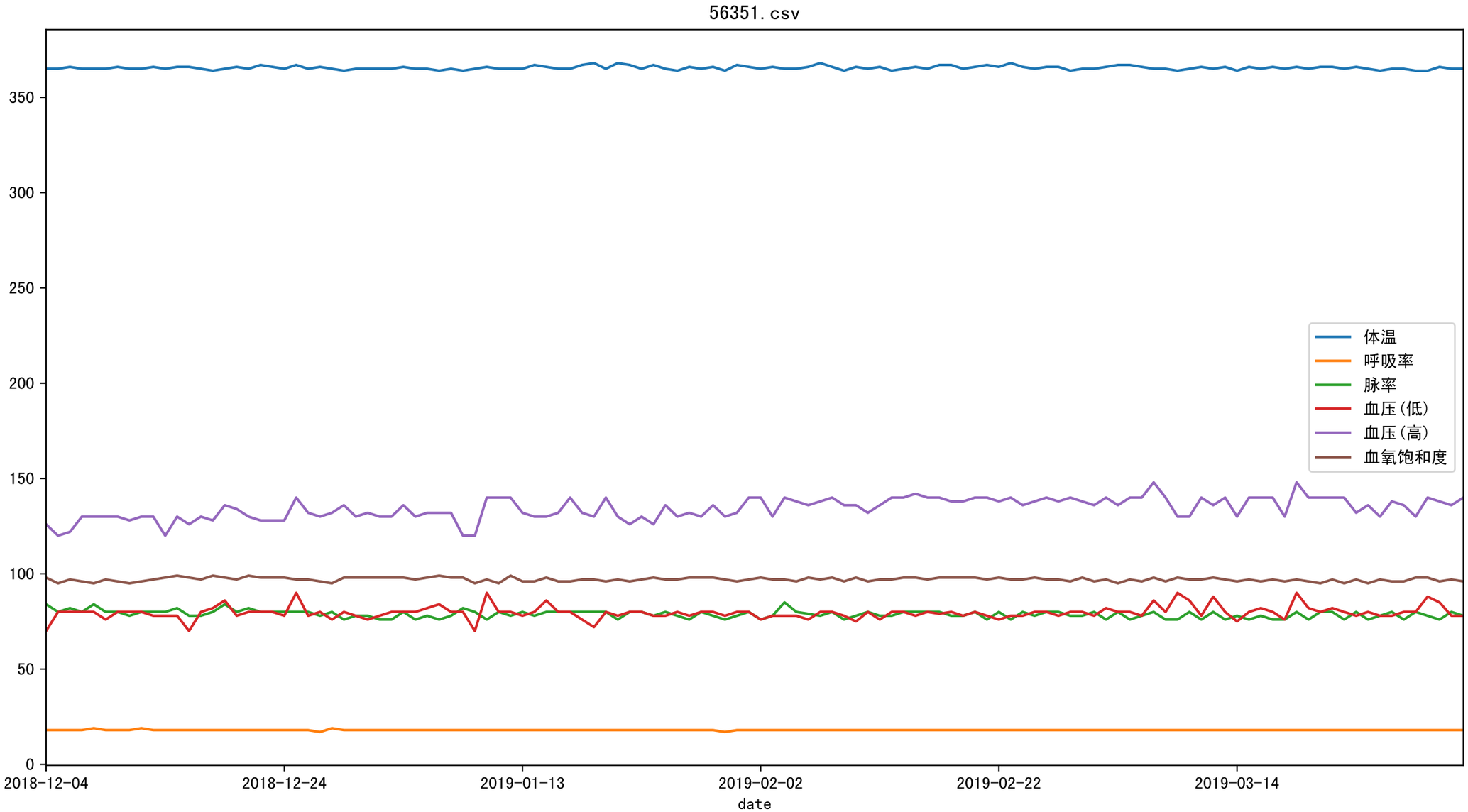
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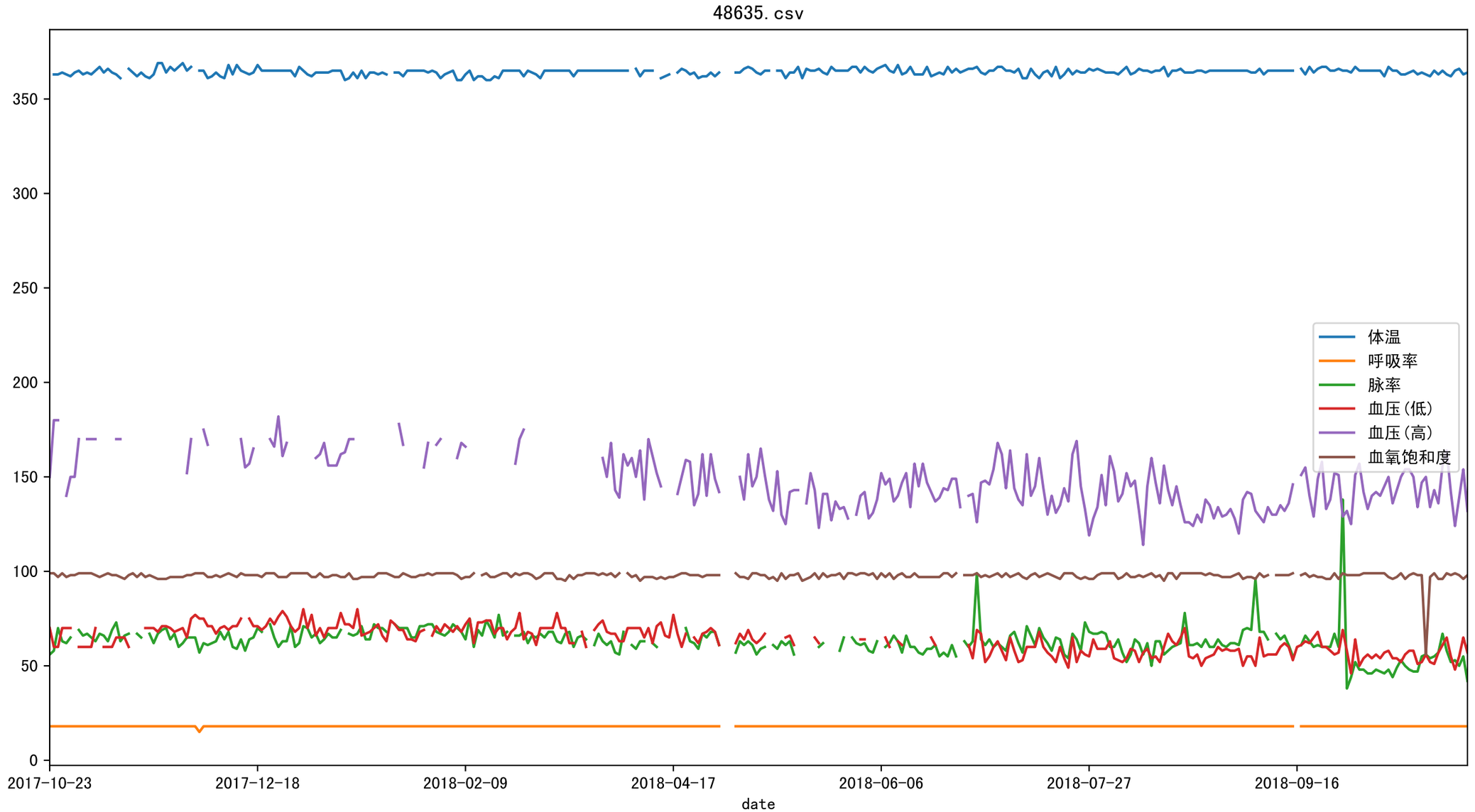
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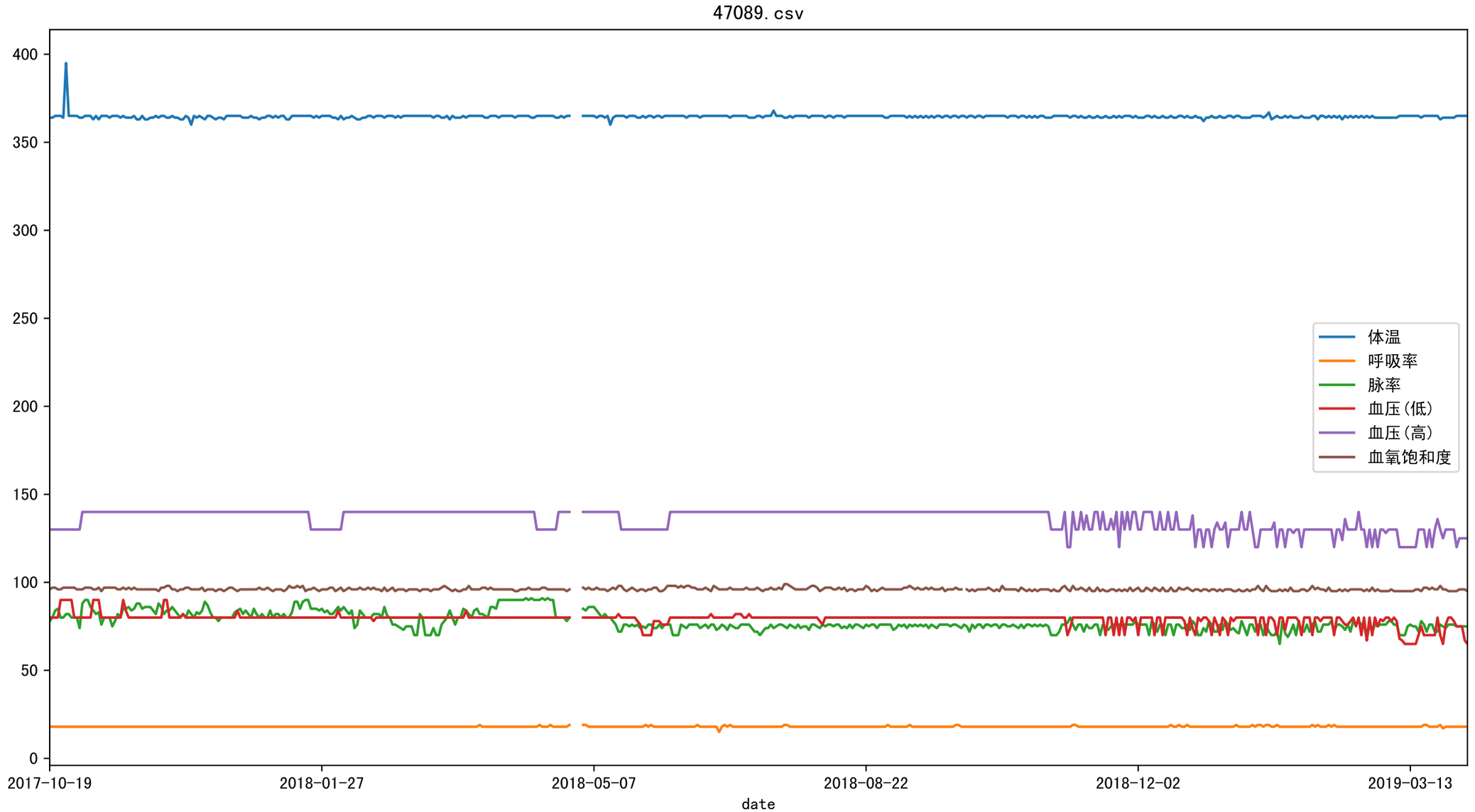
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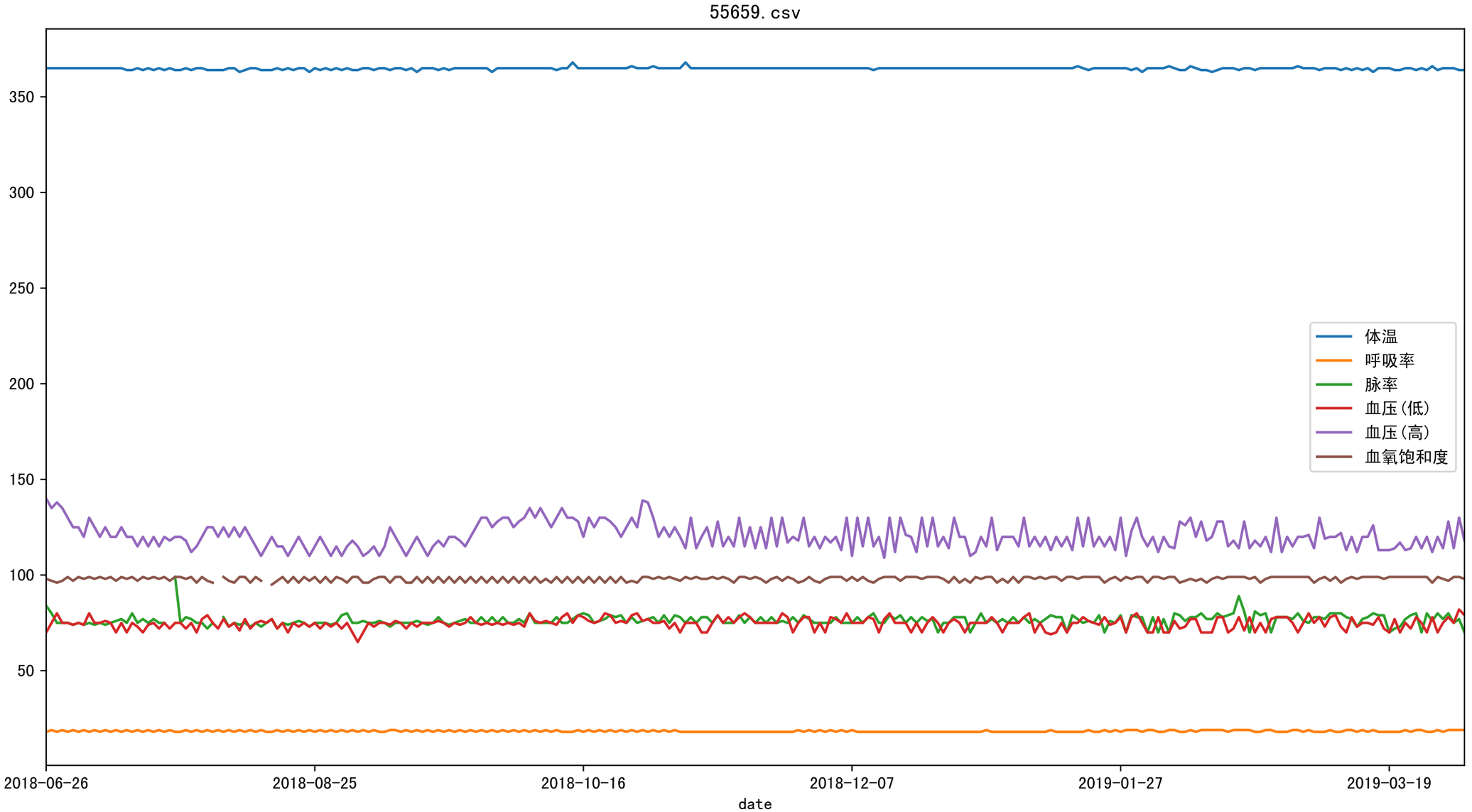
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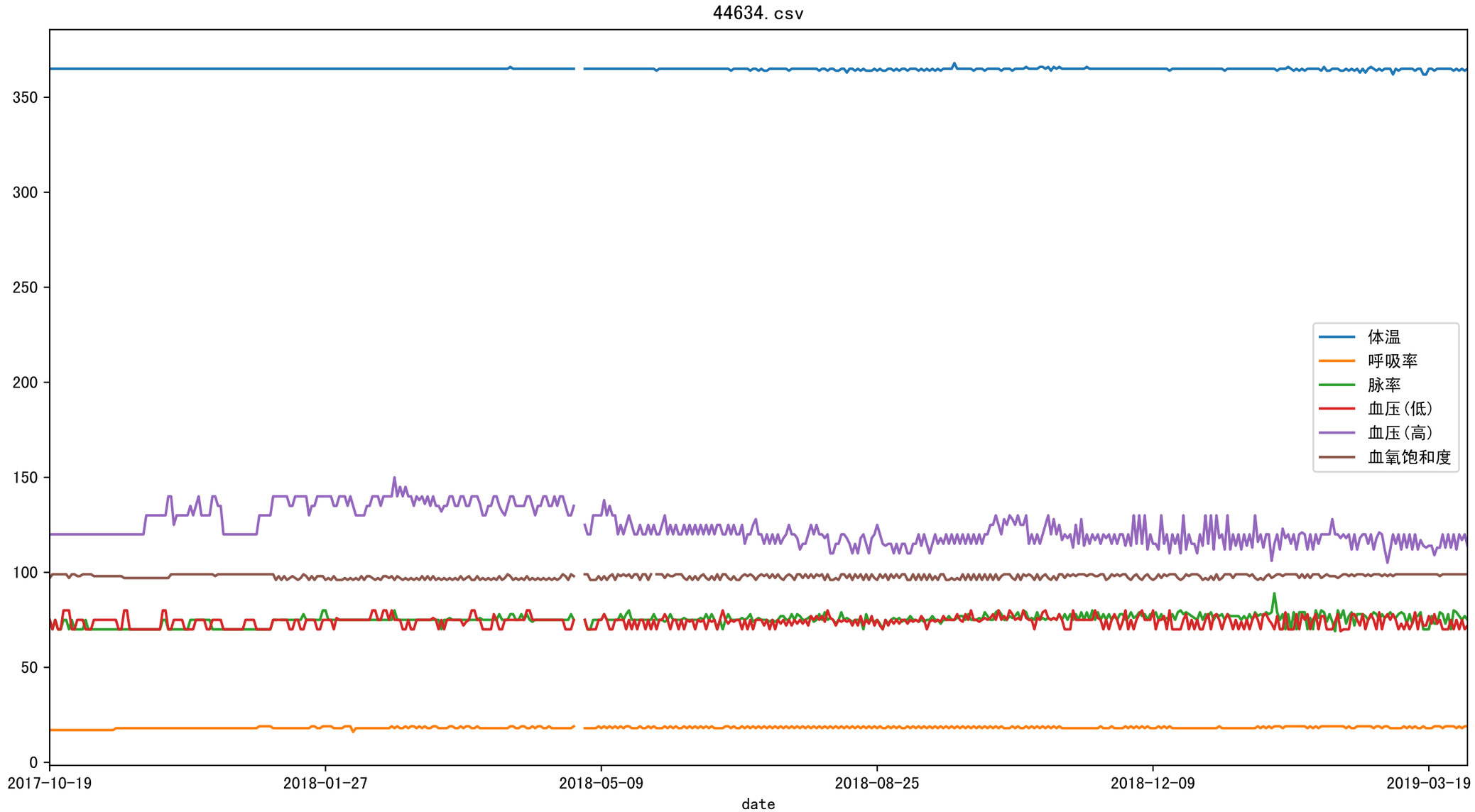
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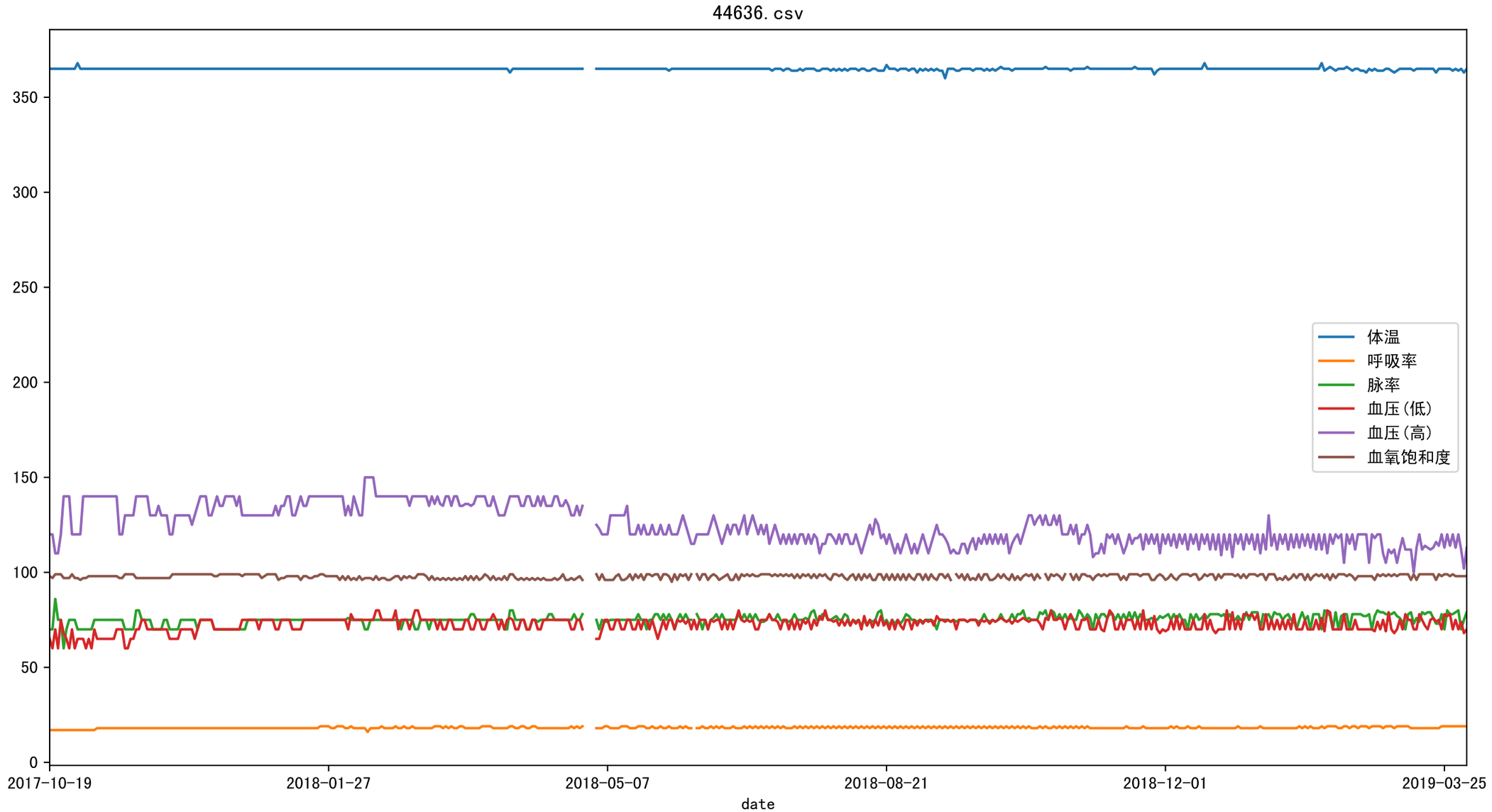
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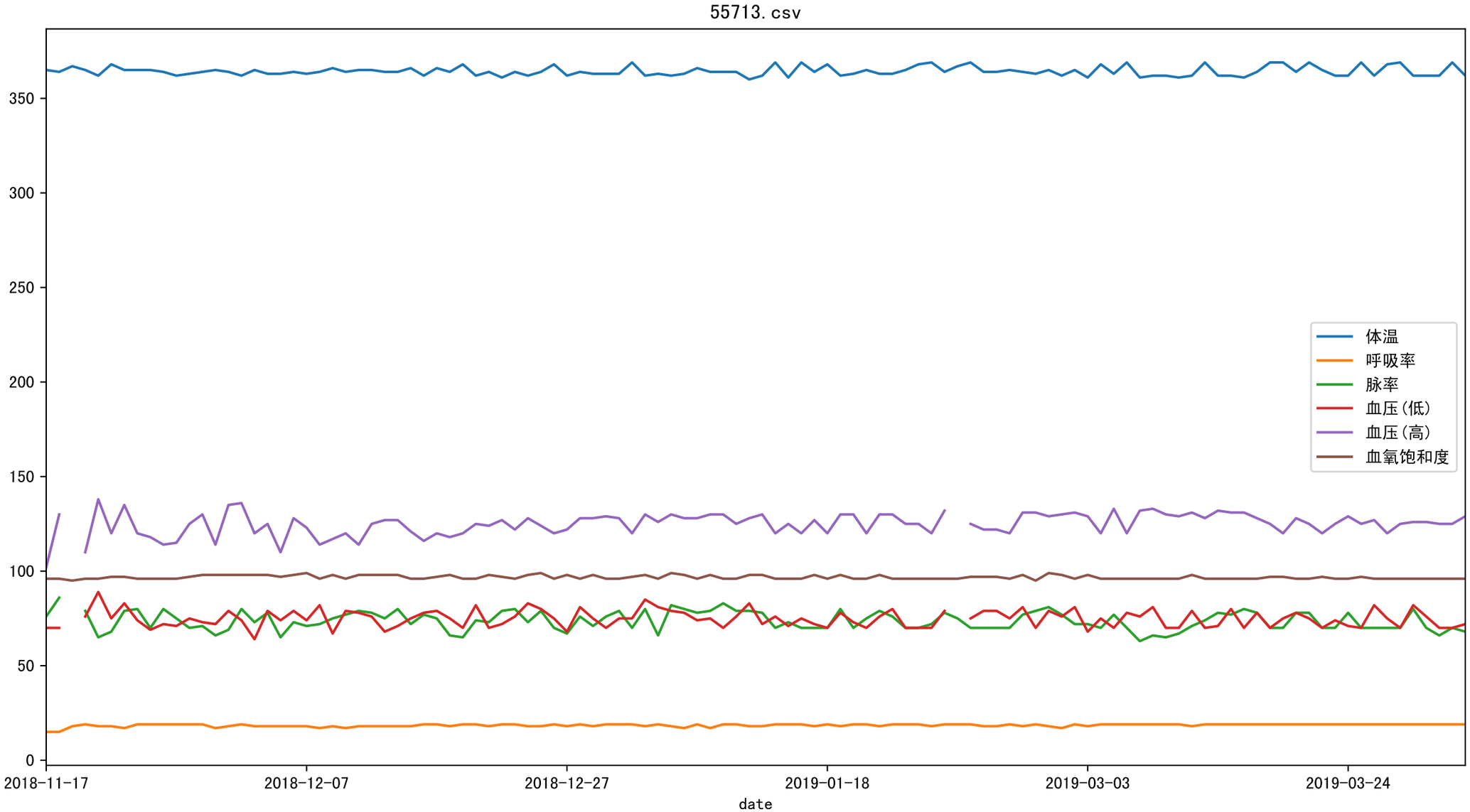
血压(高)
血氧饱和度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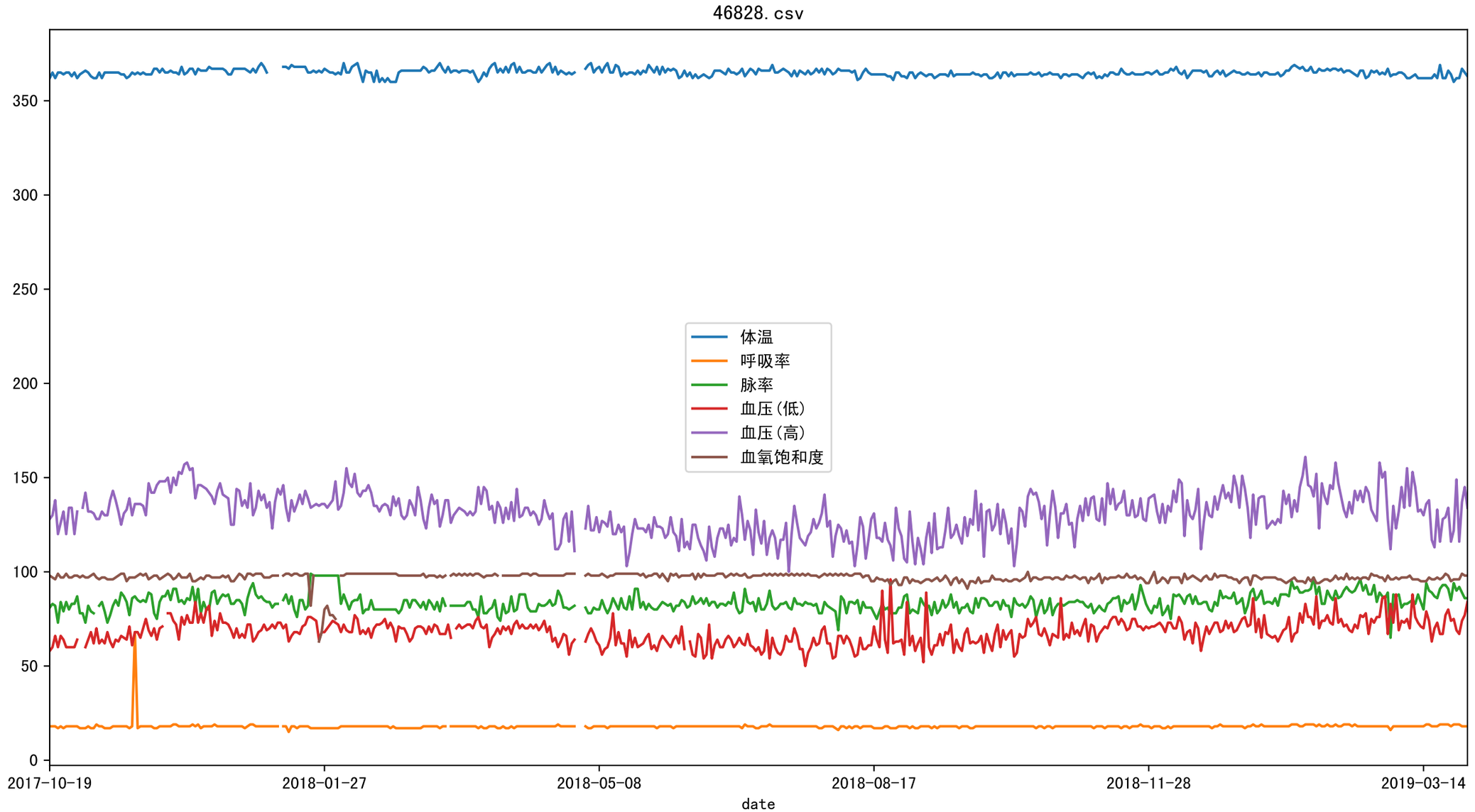
血氧饱和度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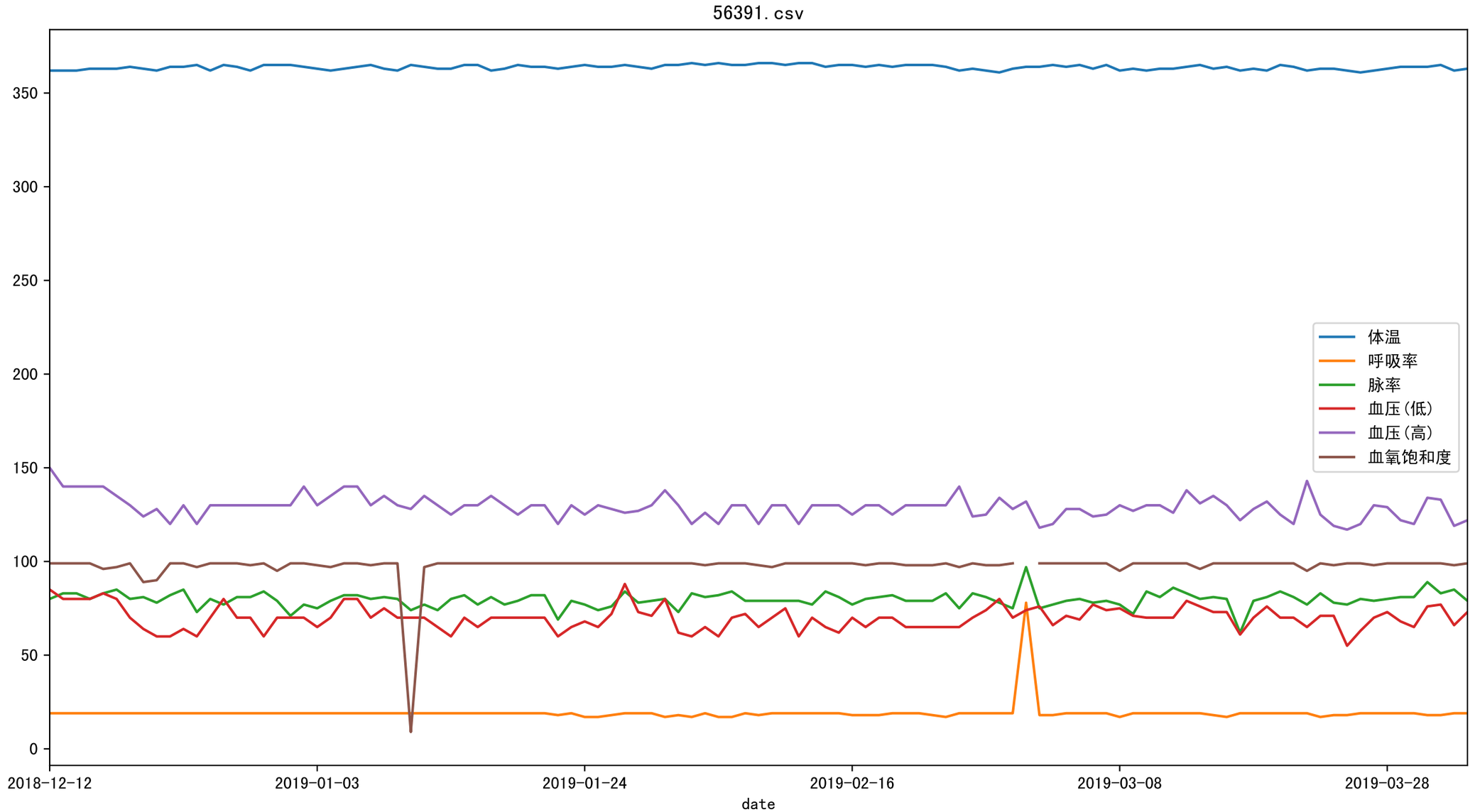
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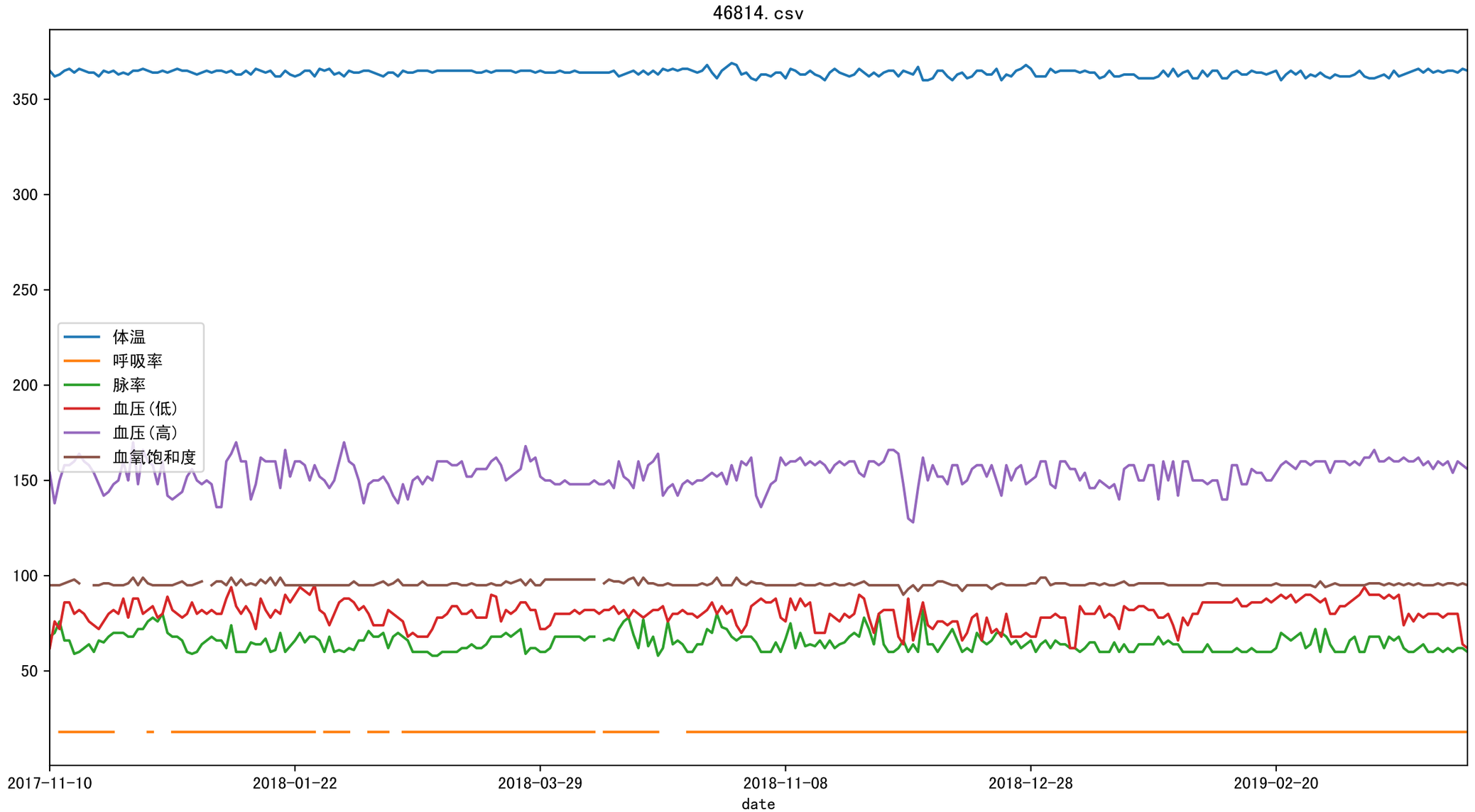
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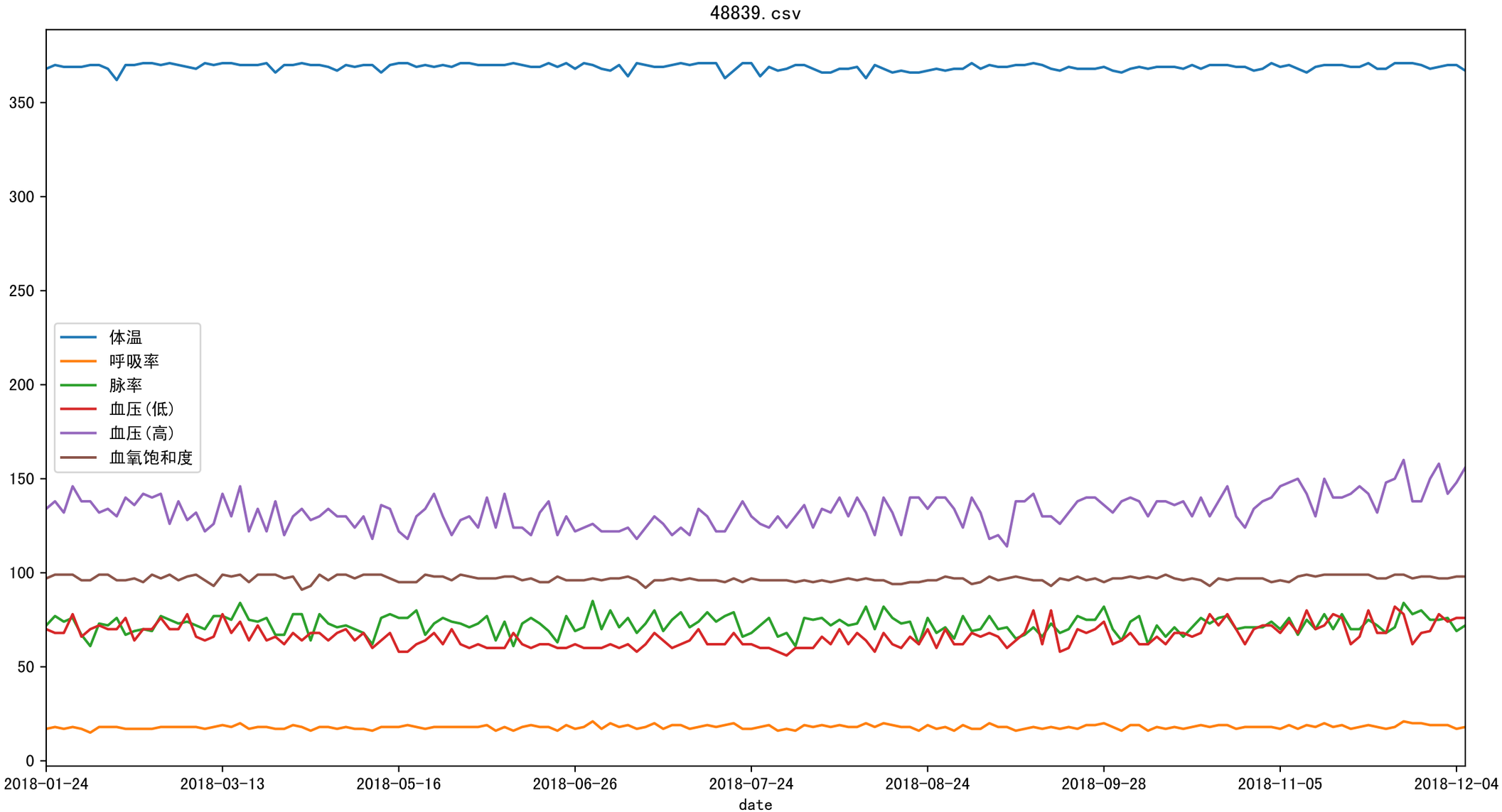
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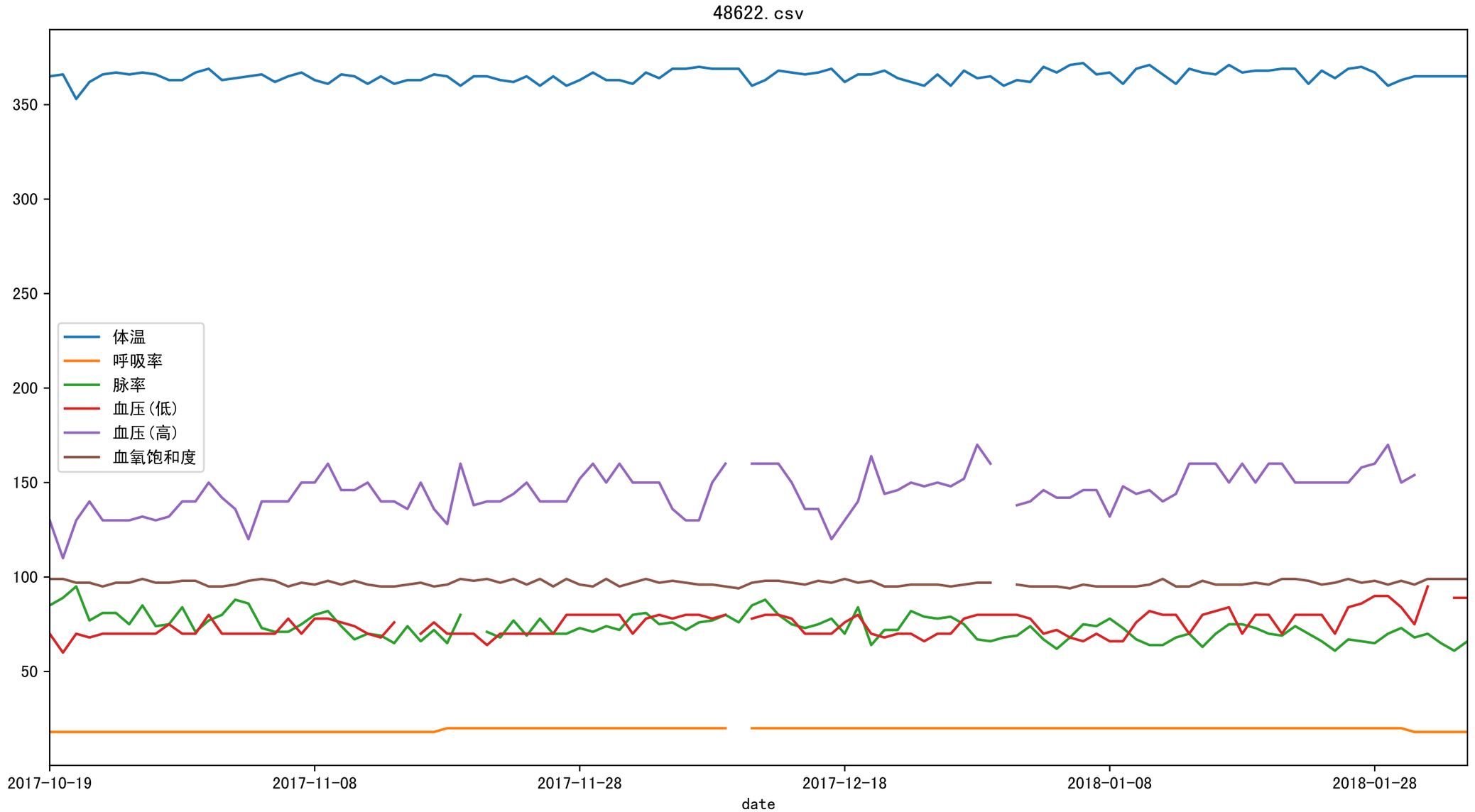
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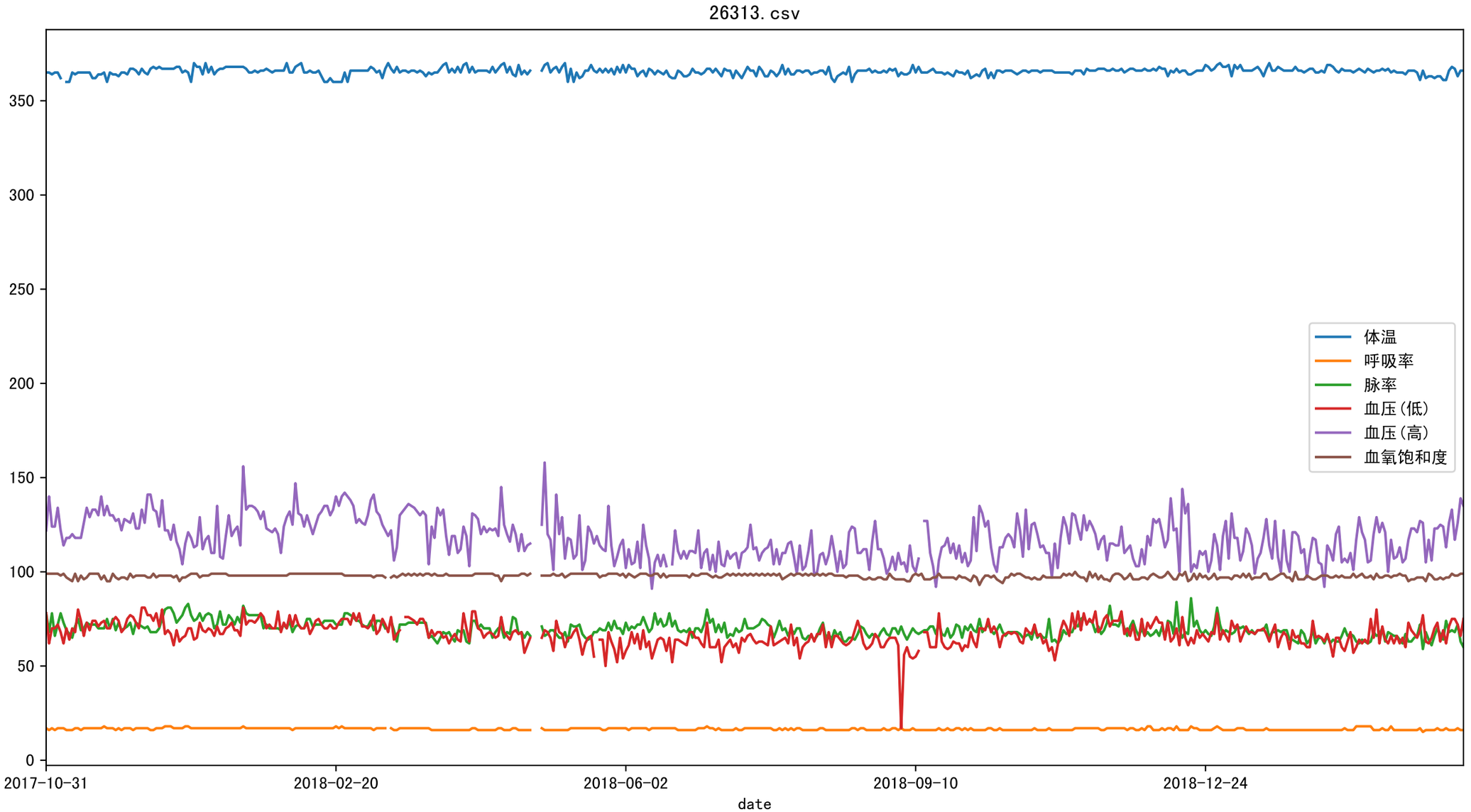
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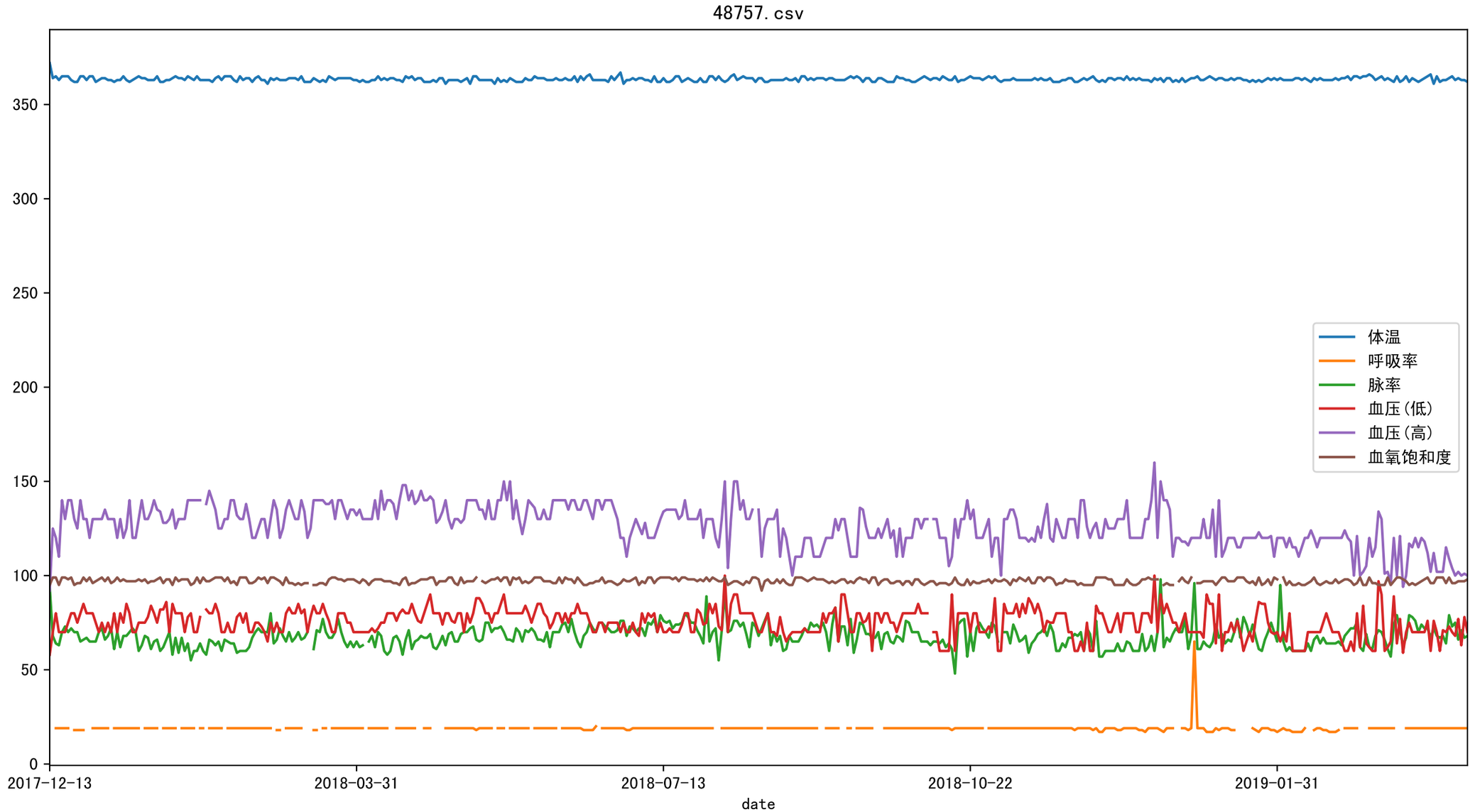
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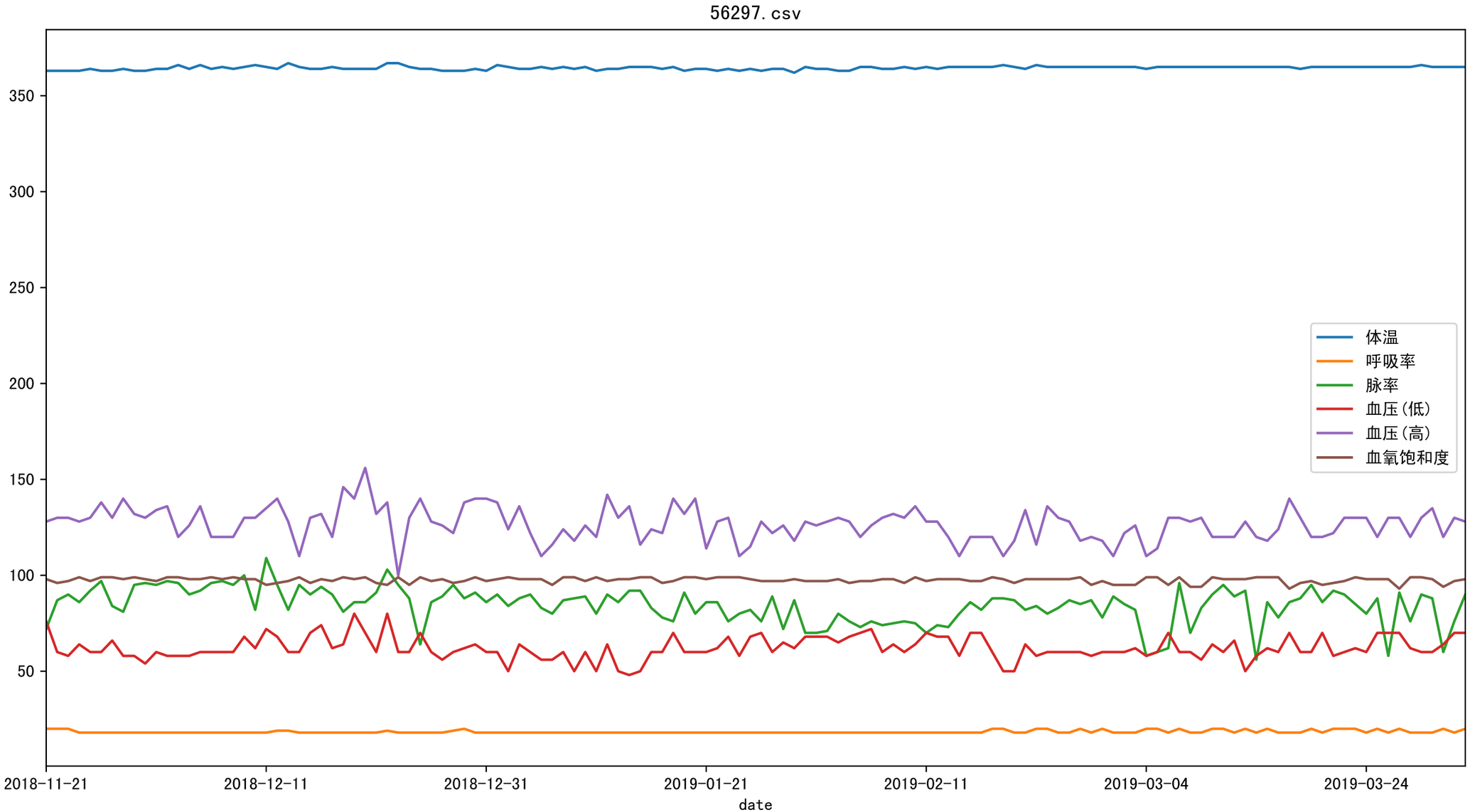
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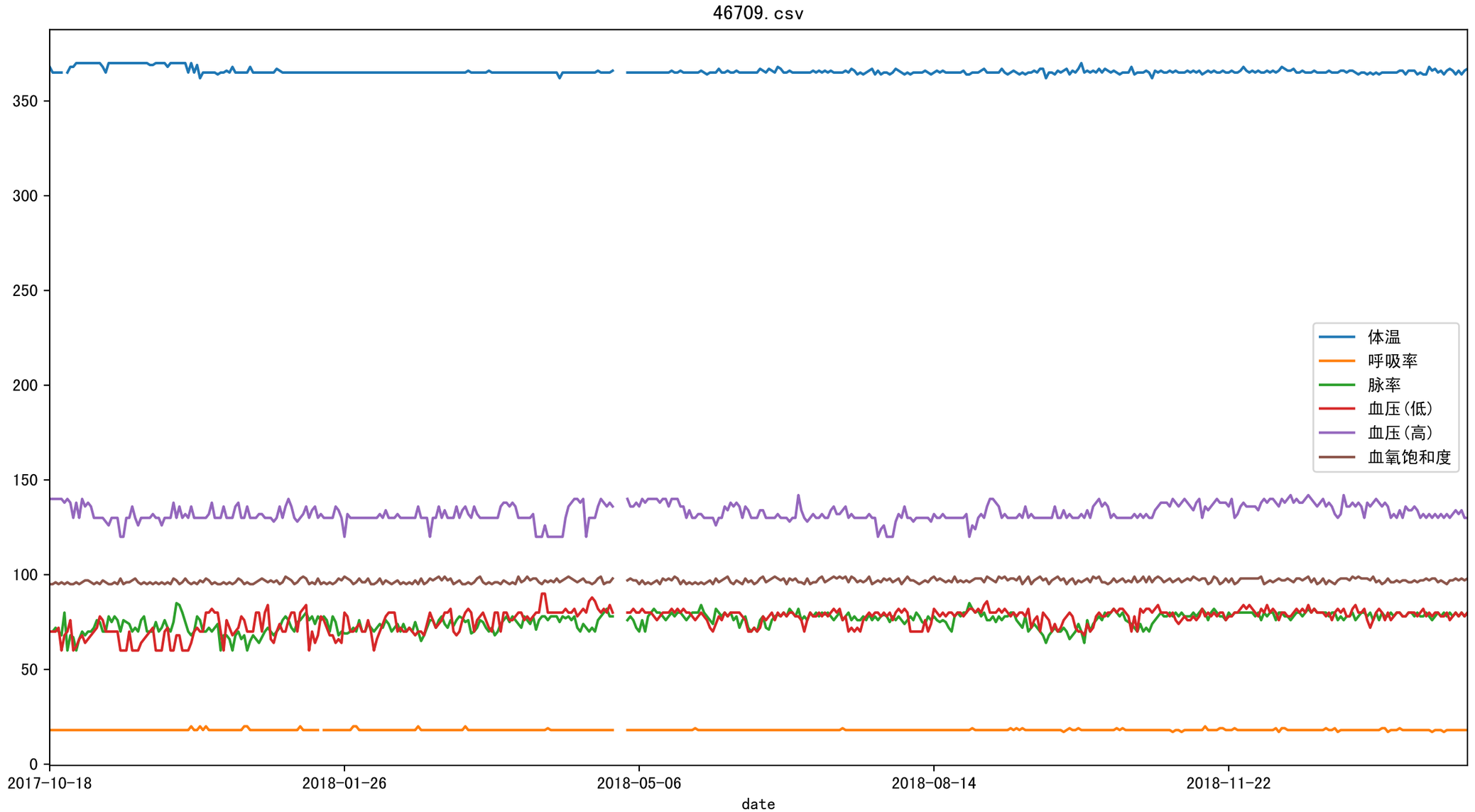
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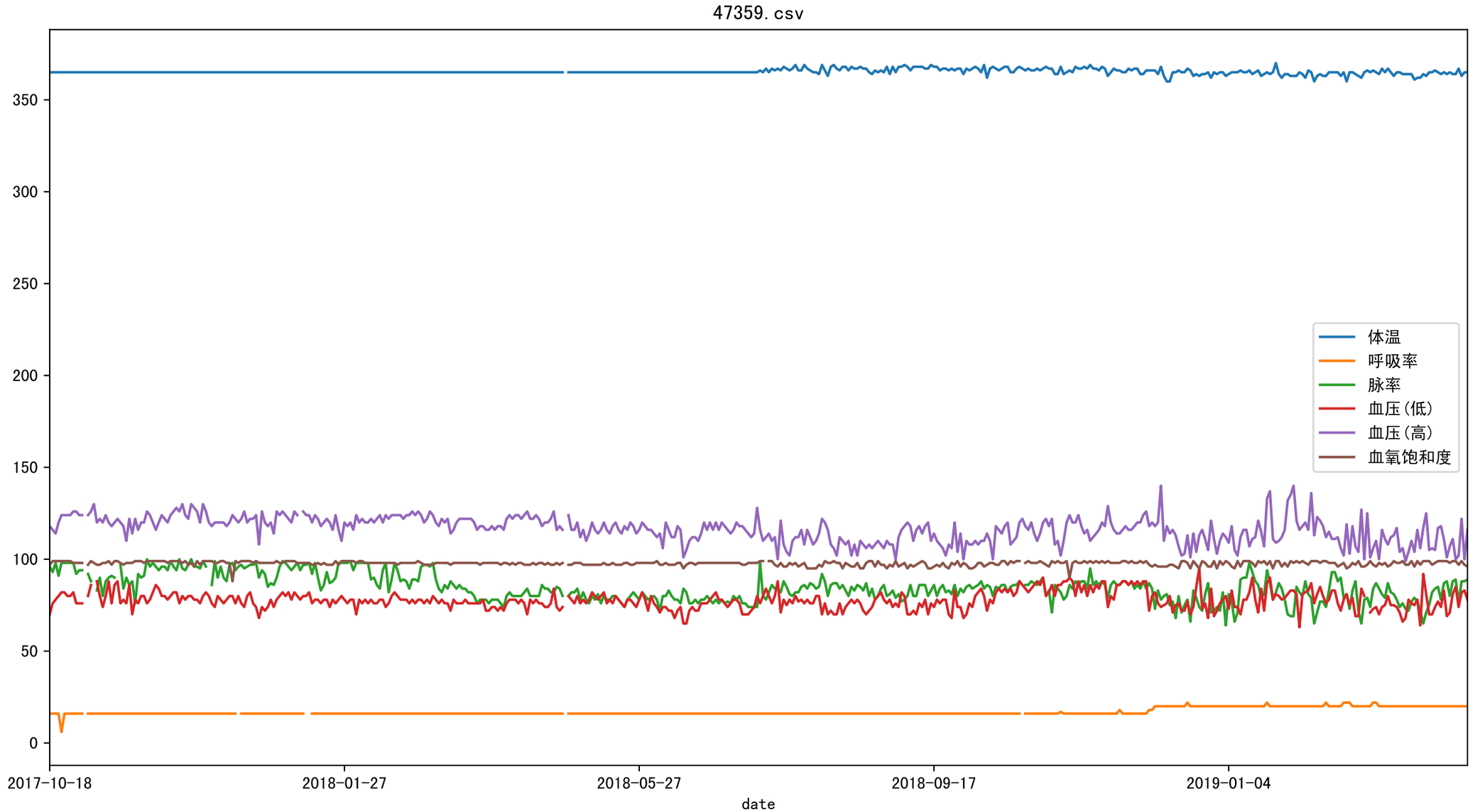
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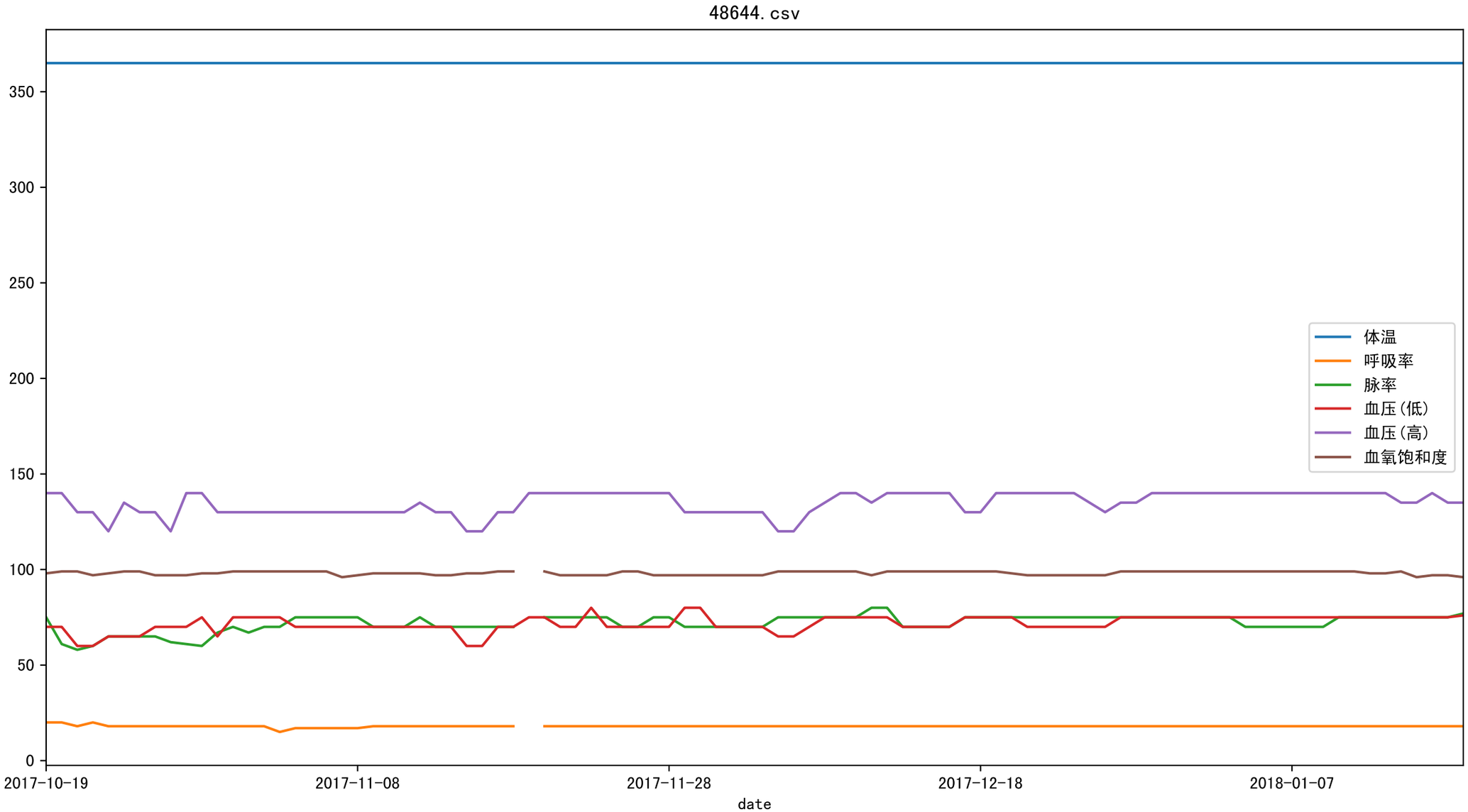
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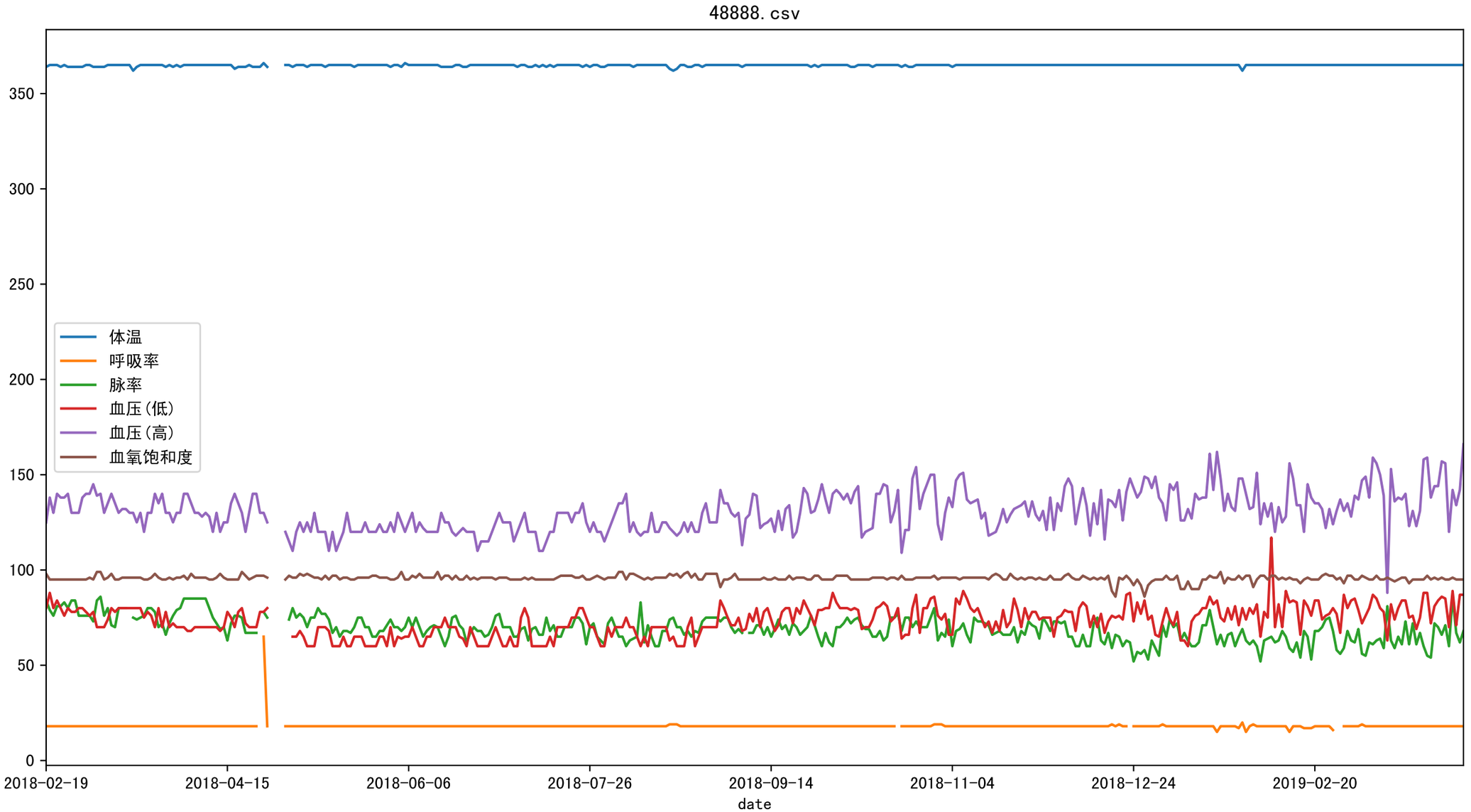
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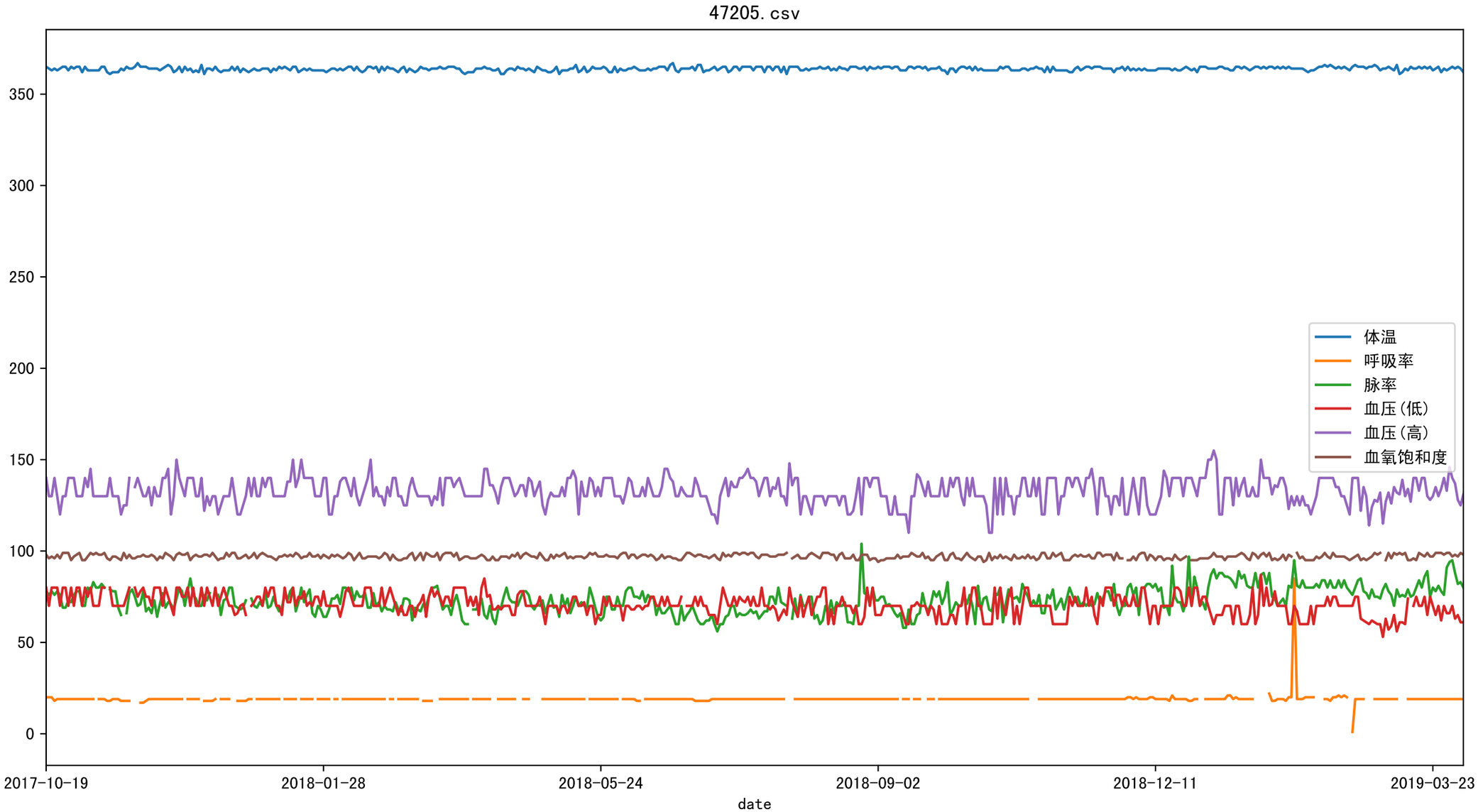
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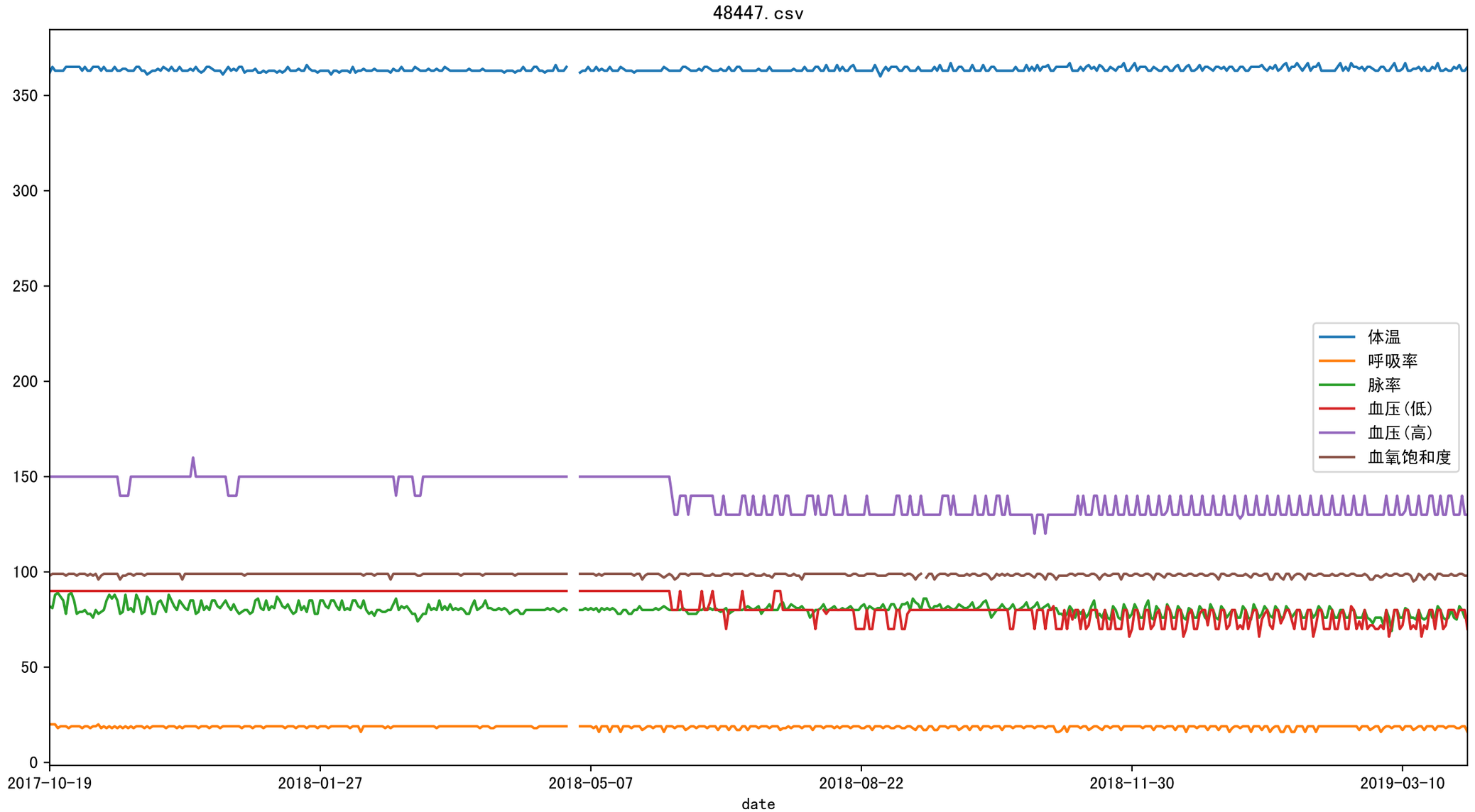
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血氧饱和度

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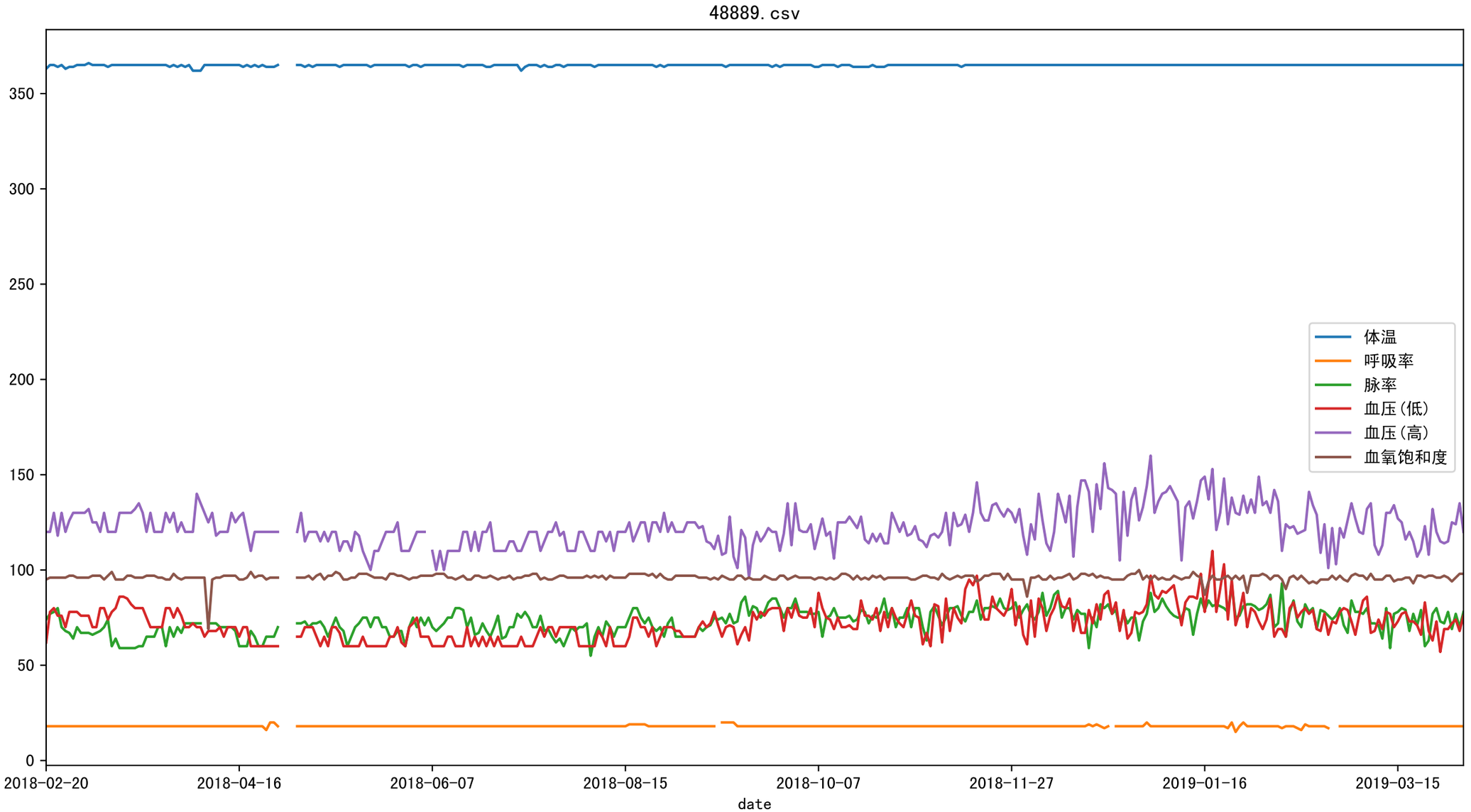
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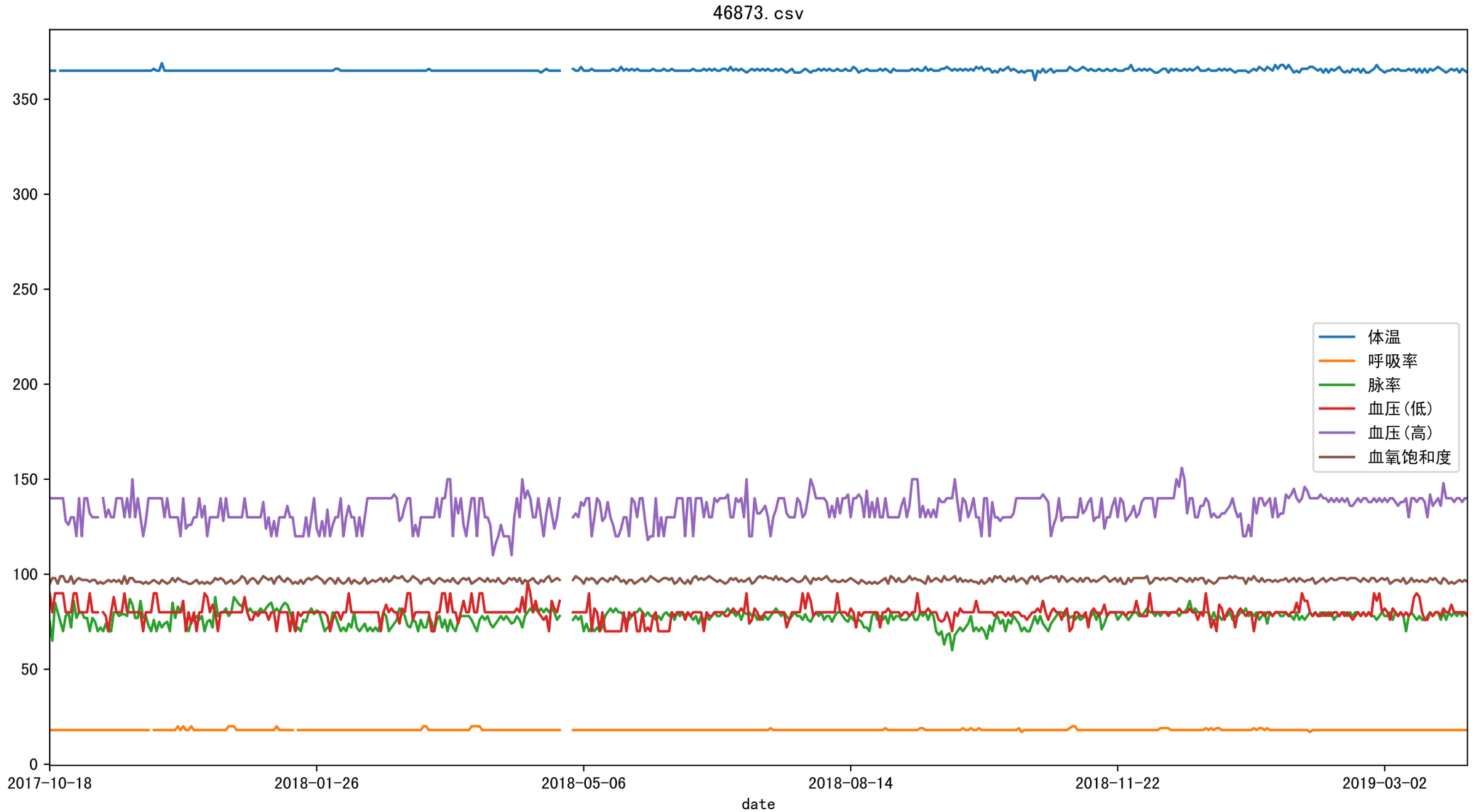
脉率
血压(低)
血压(高)
血氧饱和度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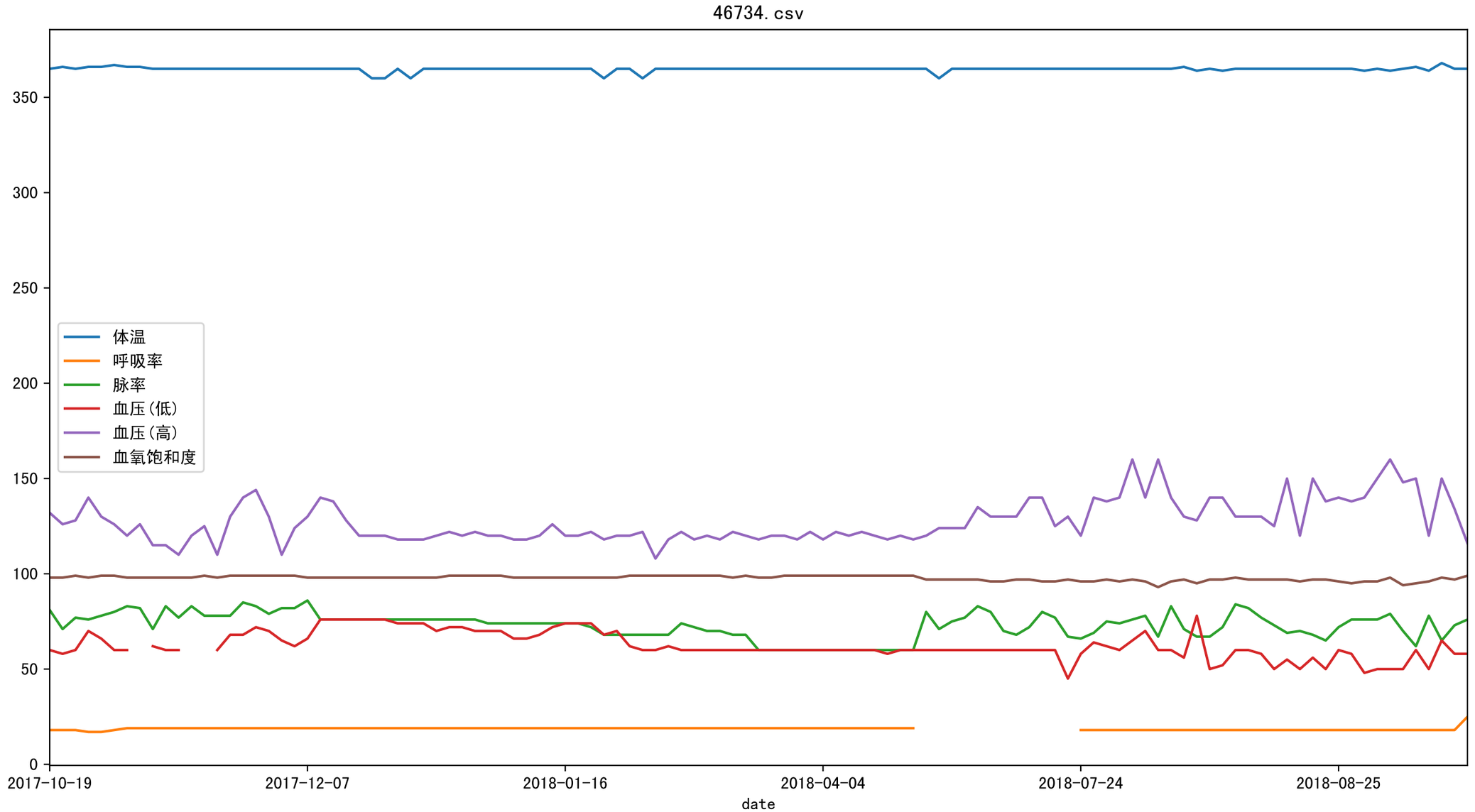
体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度
2017-10-19
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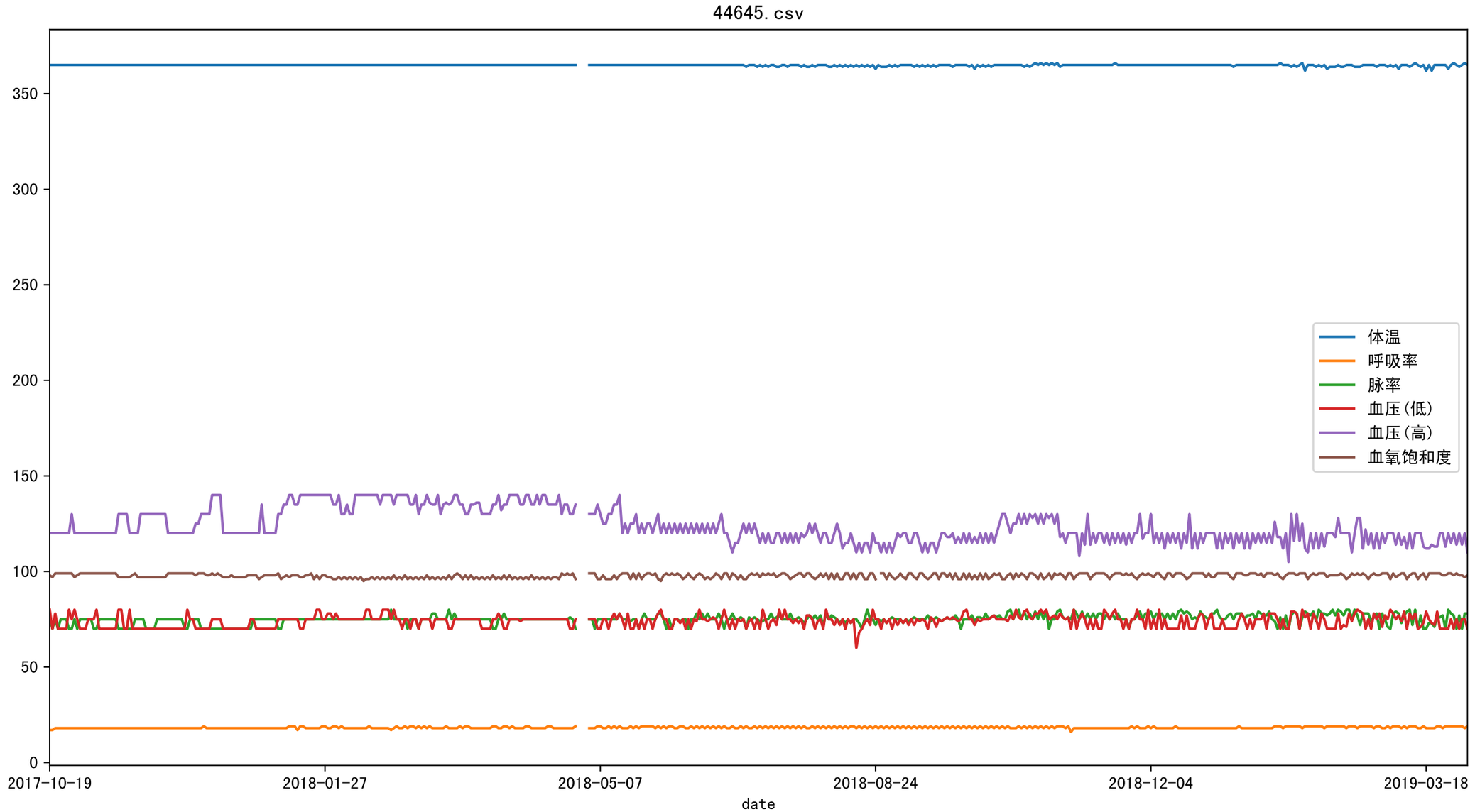
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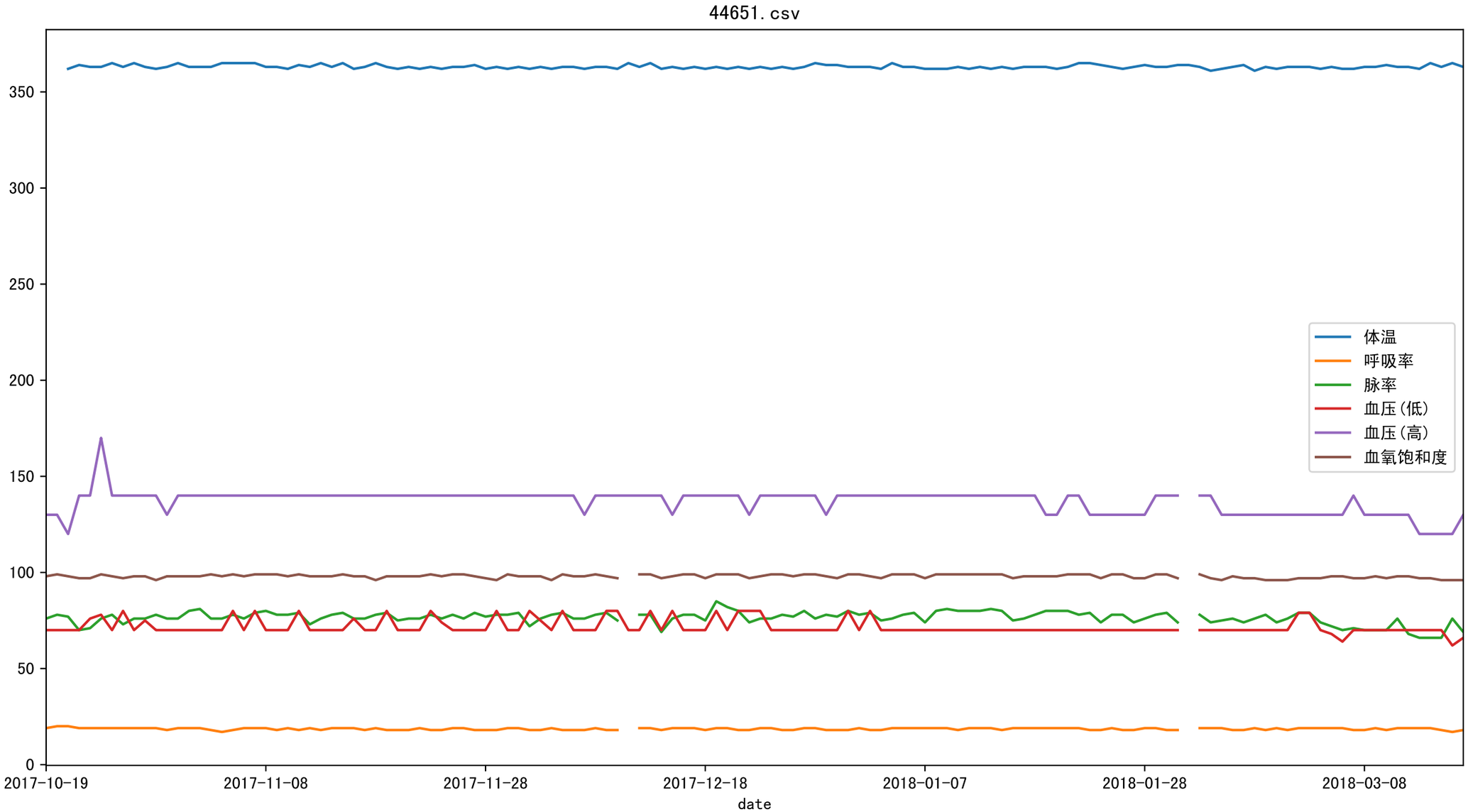
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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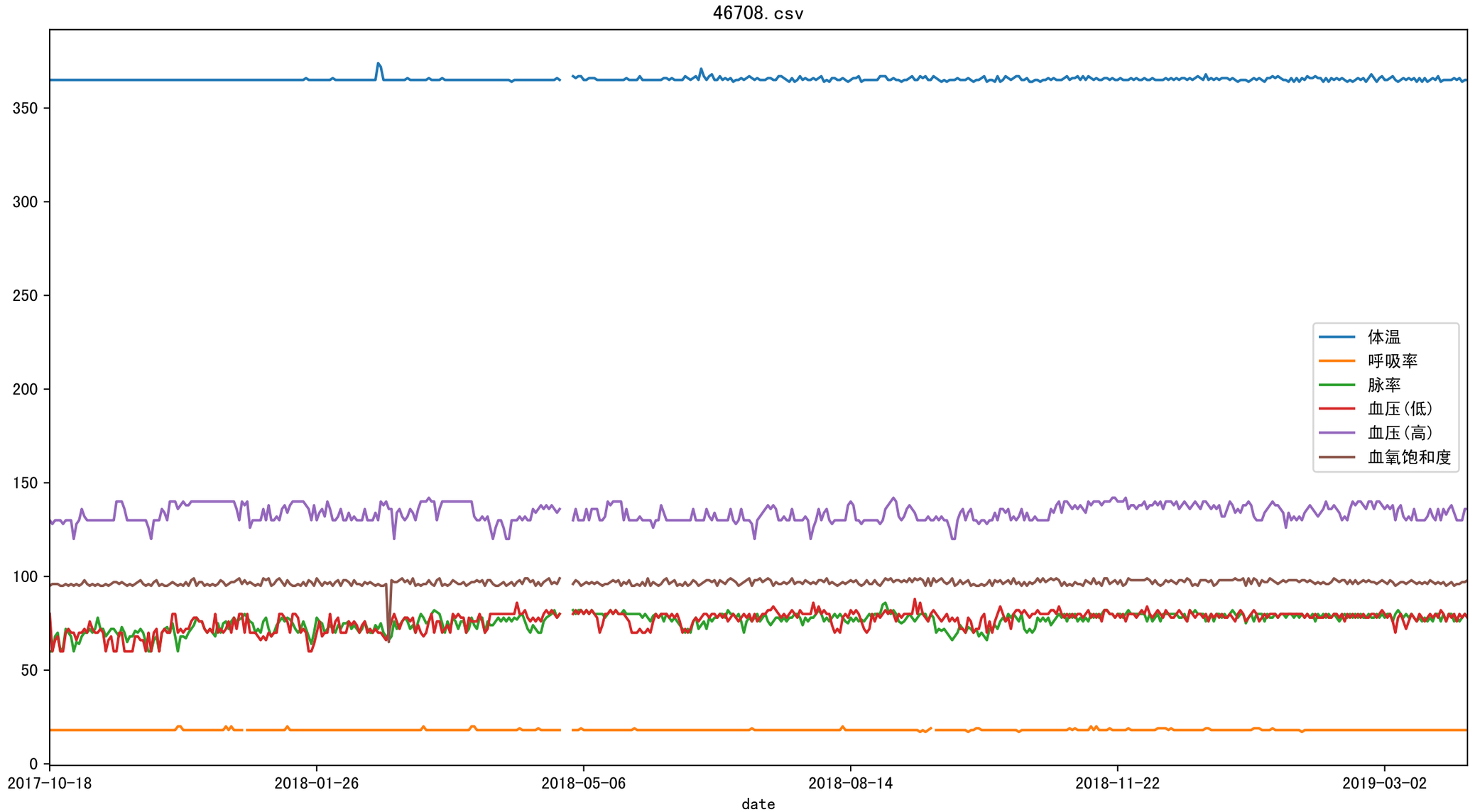
血压(低)
血压(高)
血氧饱和度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体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度

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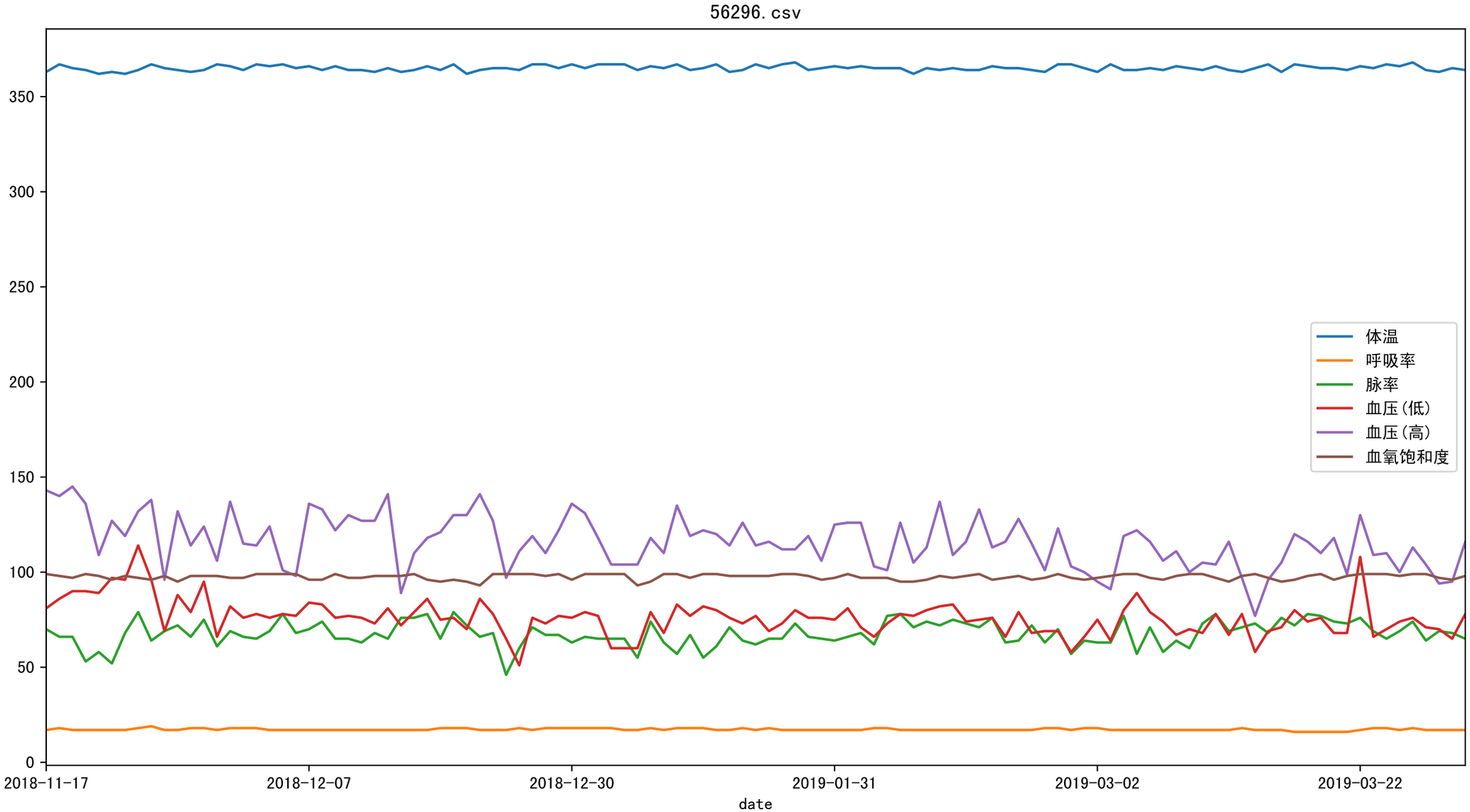
脉率
血压(低)
血压(高)
血氧饱和度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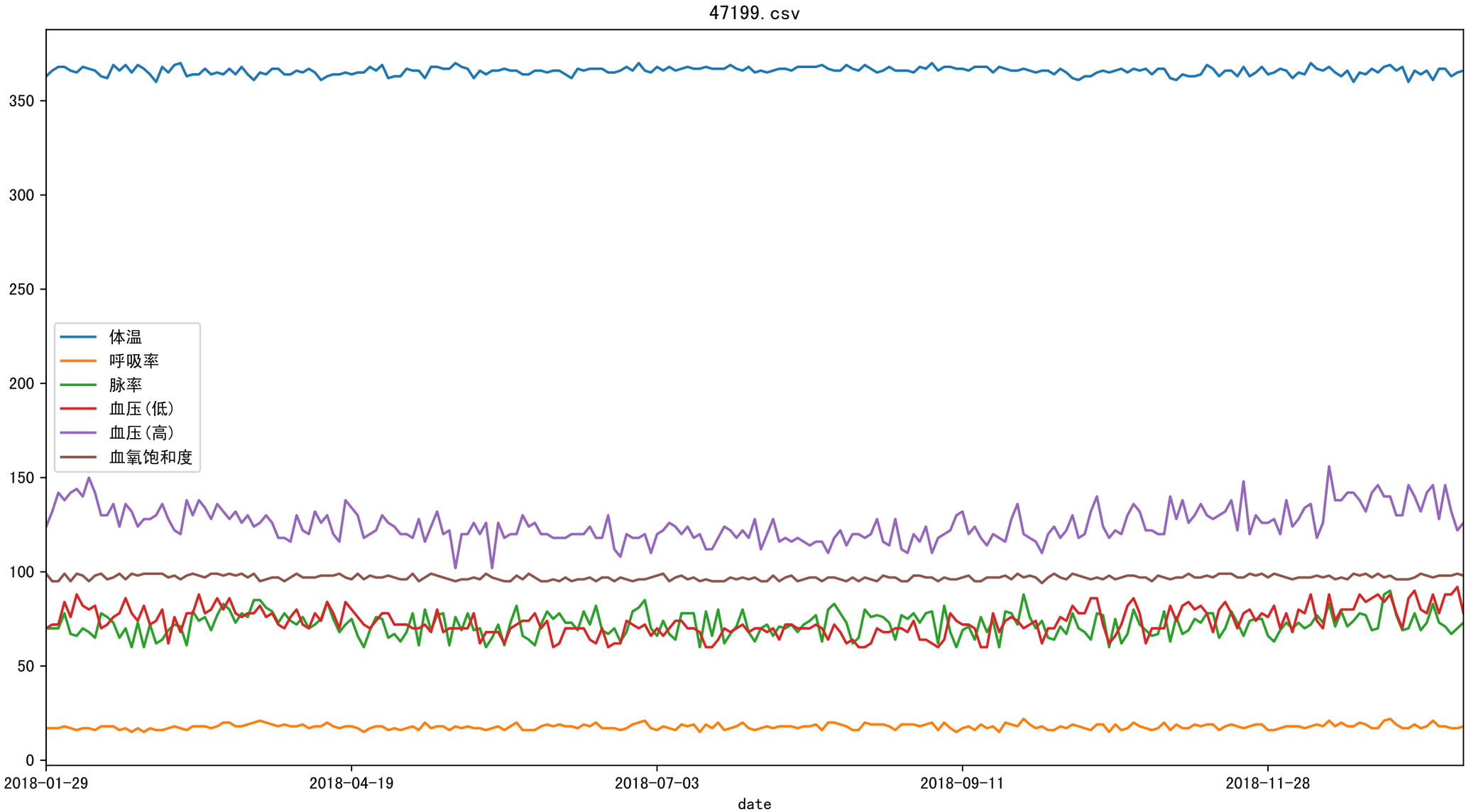
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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脉率
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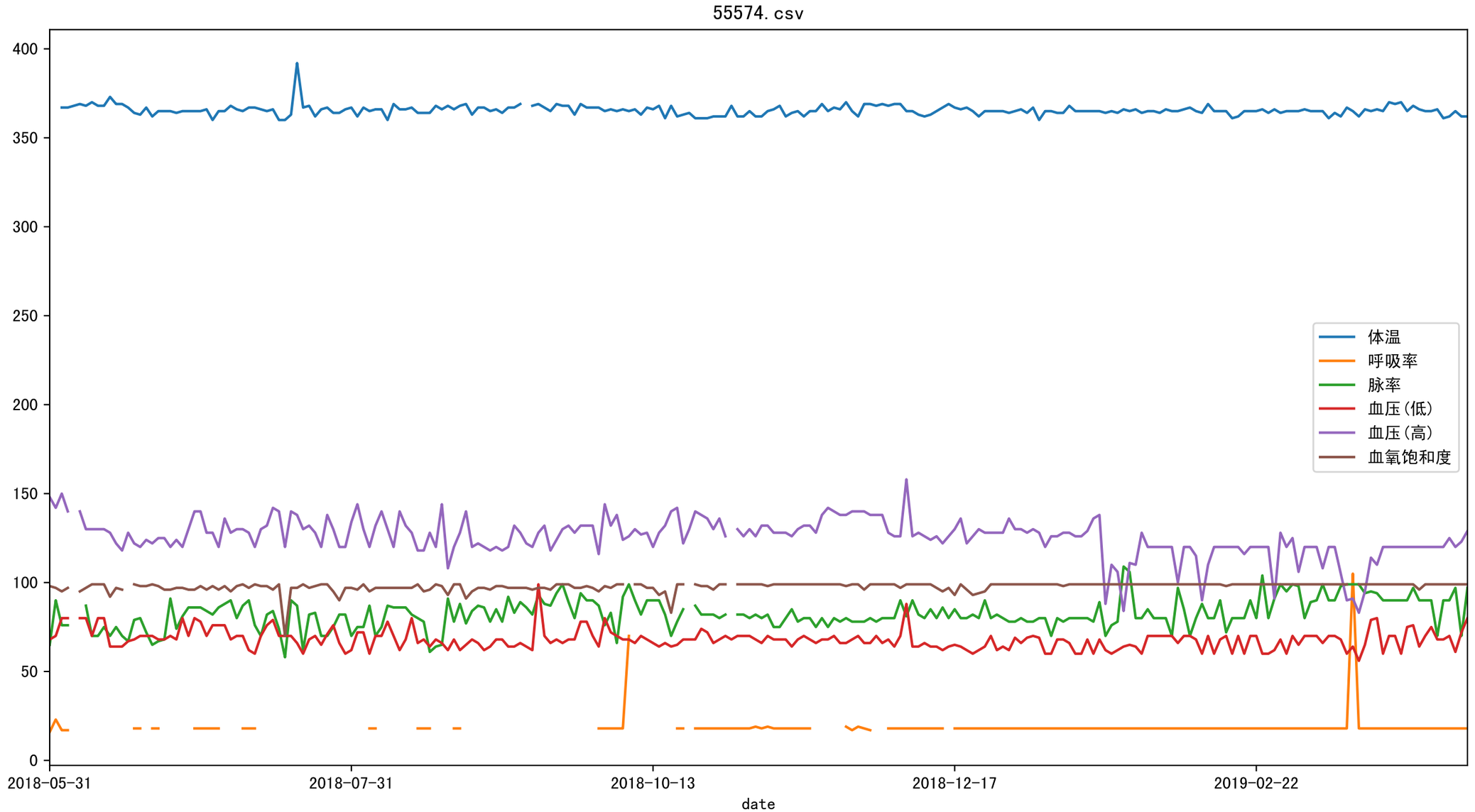
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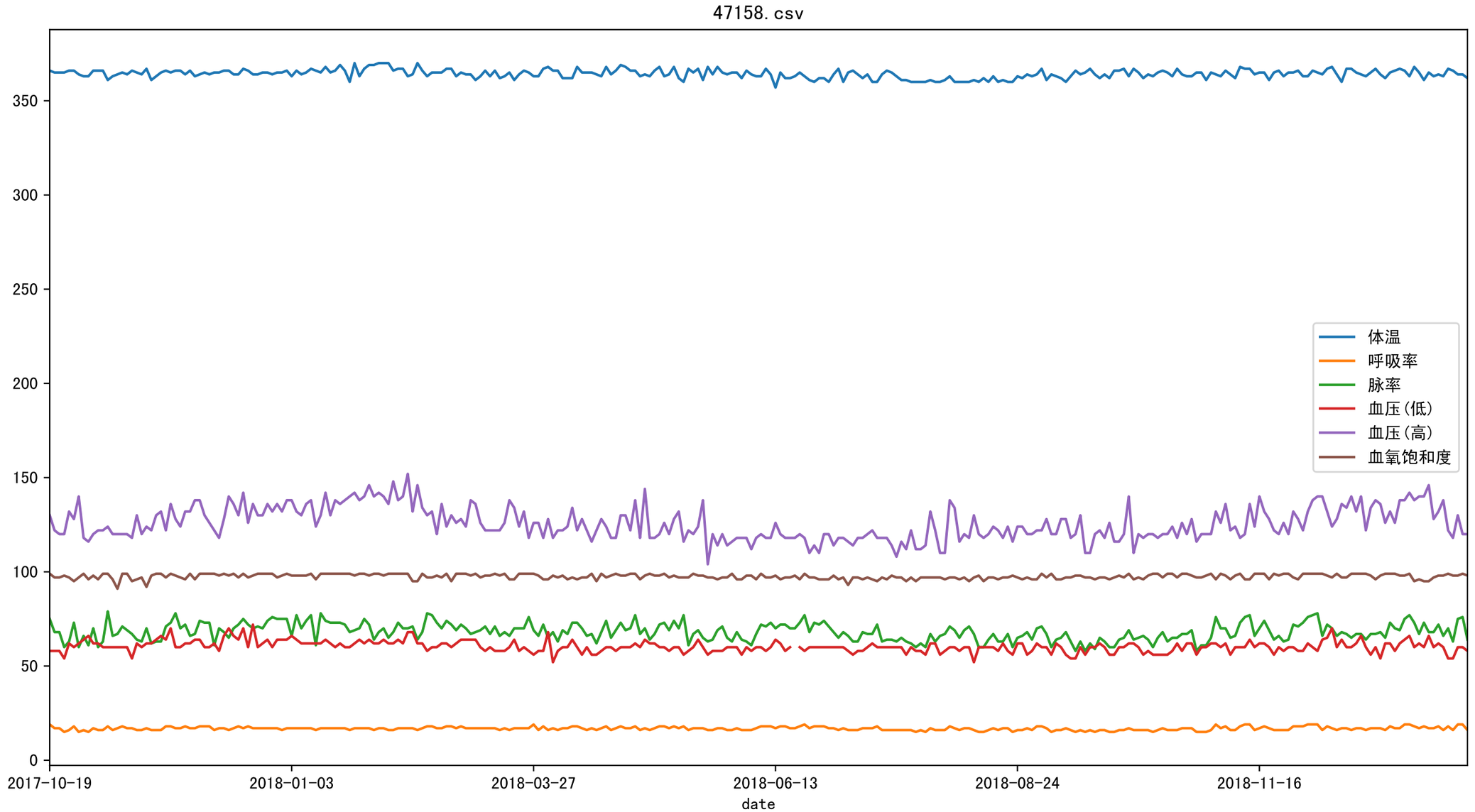
脉率
血压(低)
血压(高)
血氧饱和度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血压(低)
血压(高)
血氧饱和度

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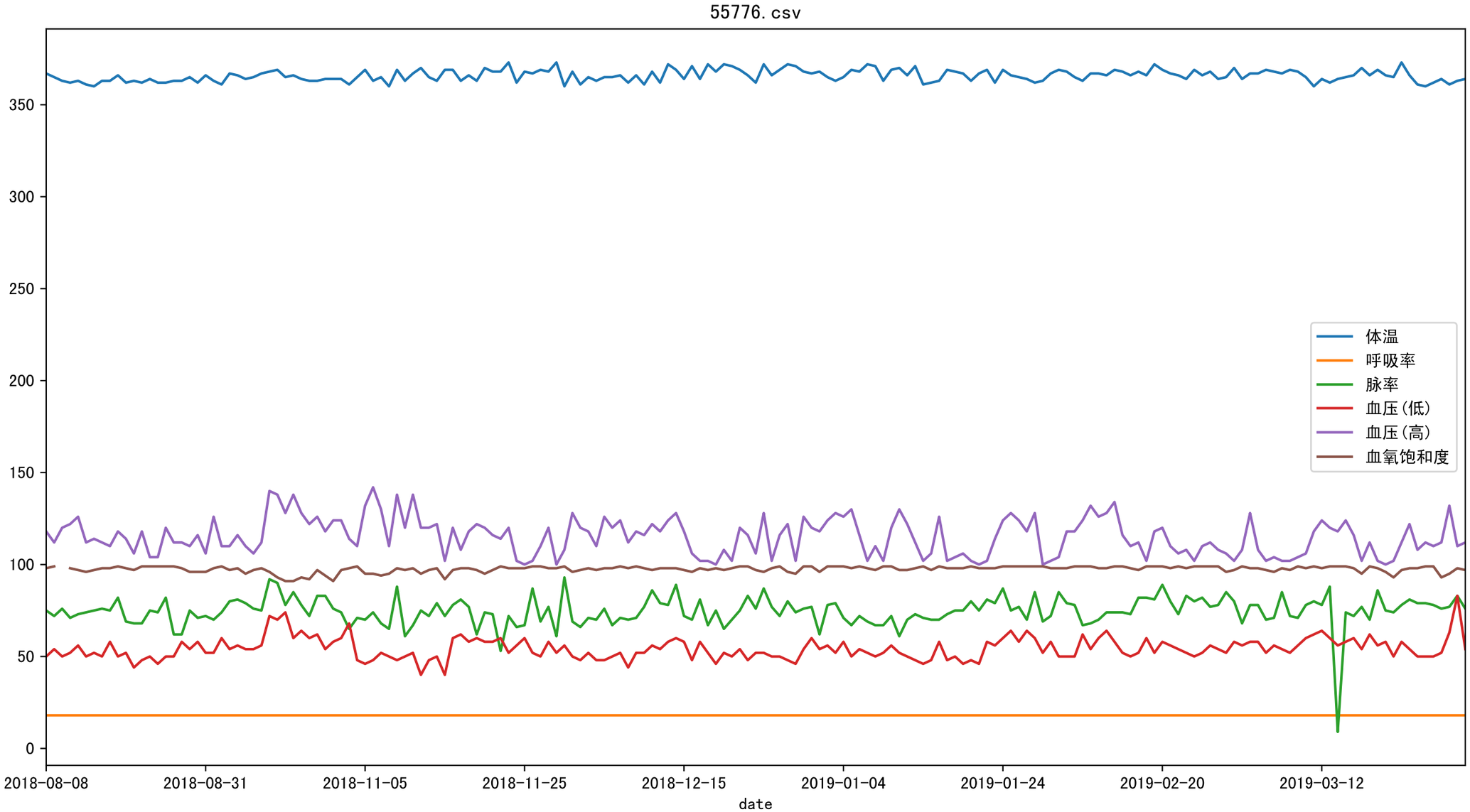
体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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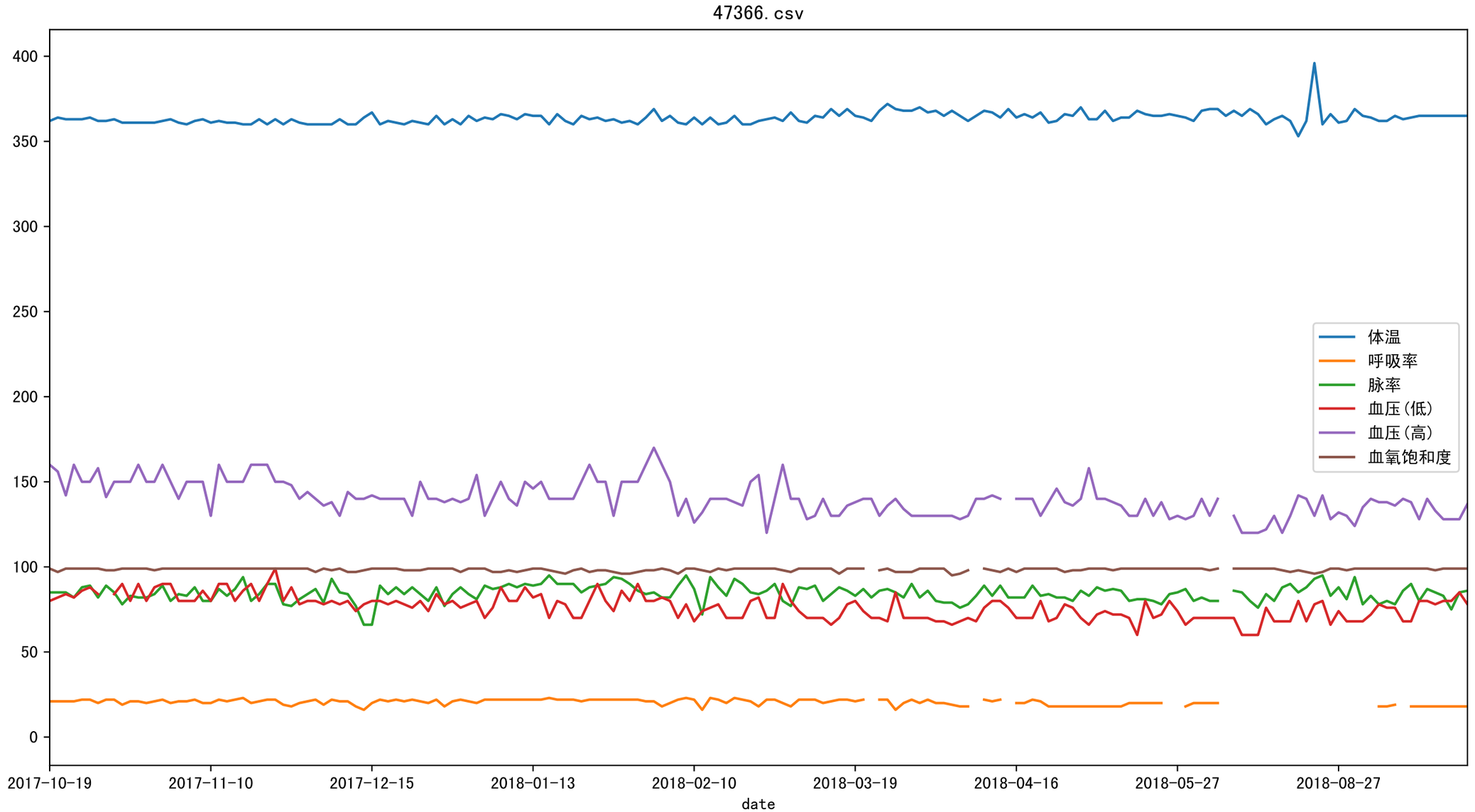
体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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2018-04-16
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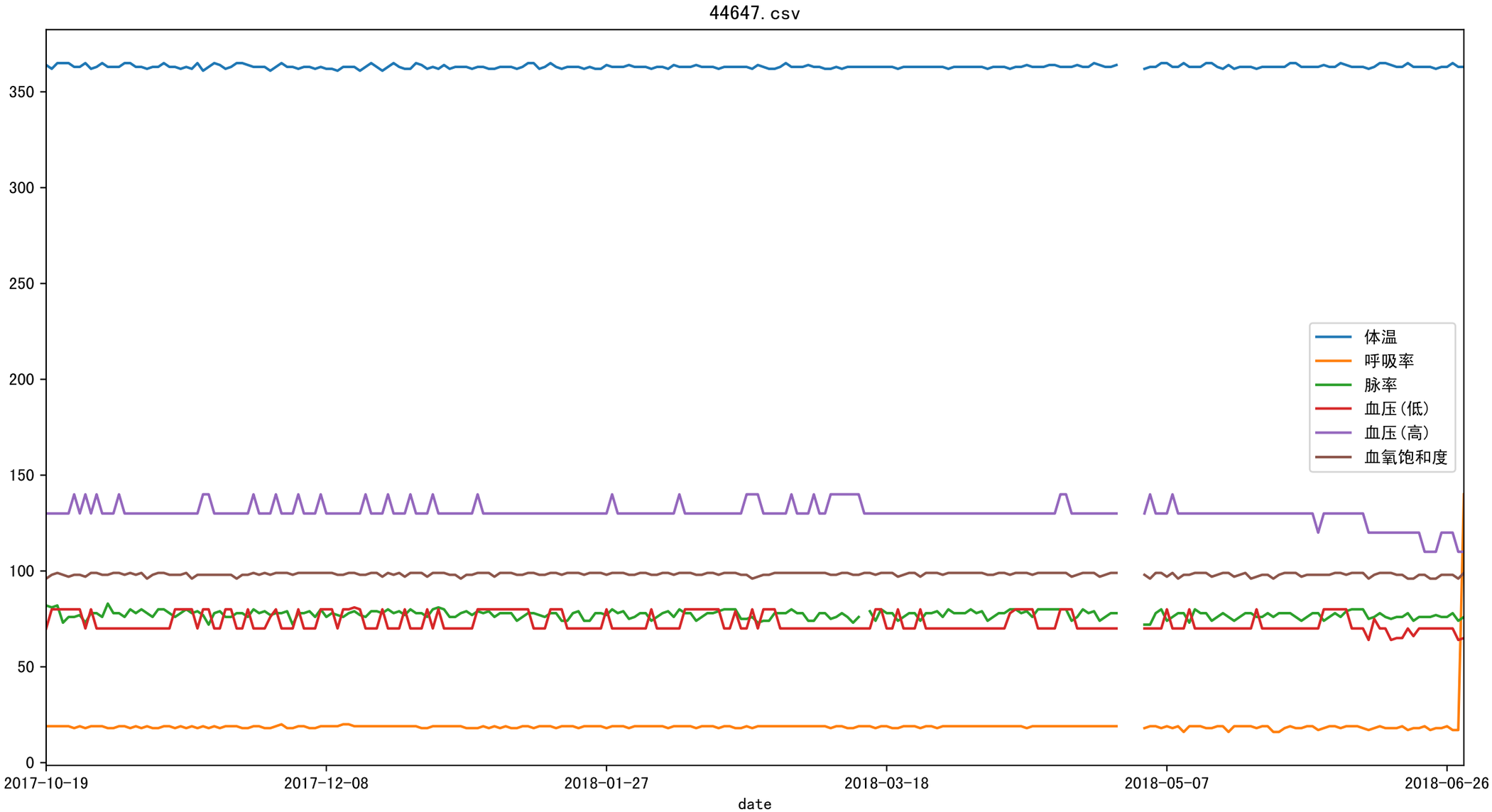
体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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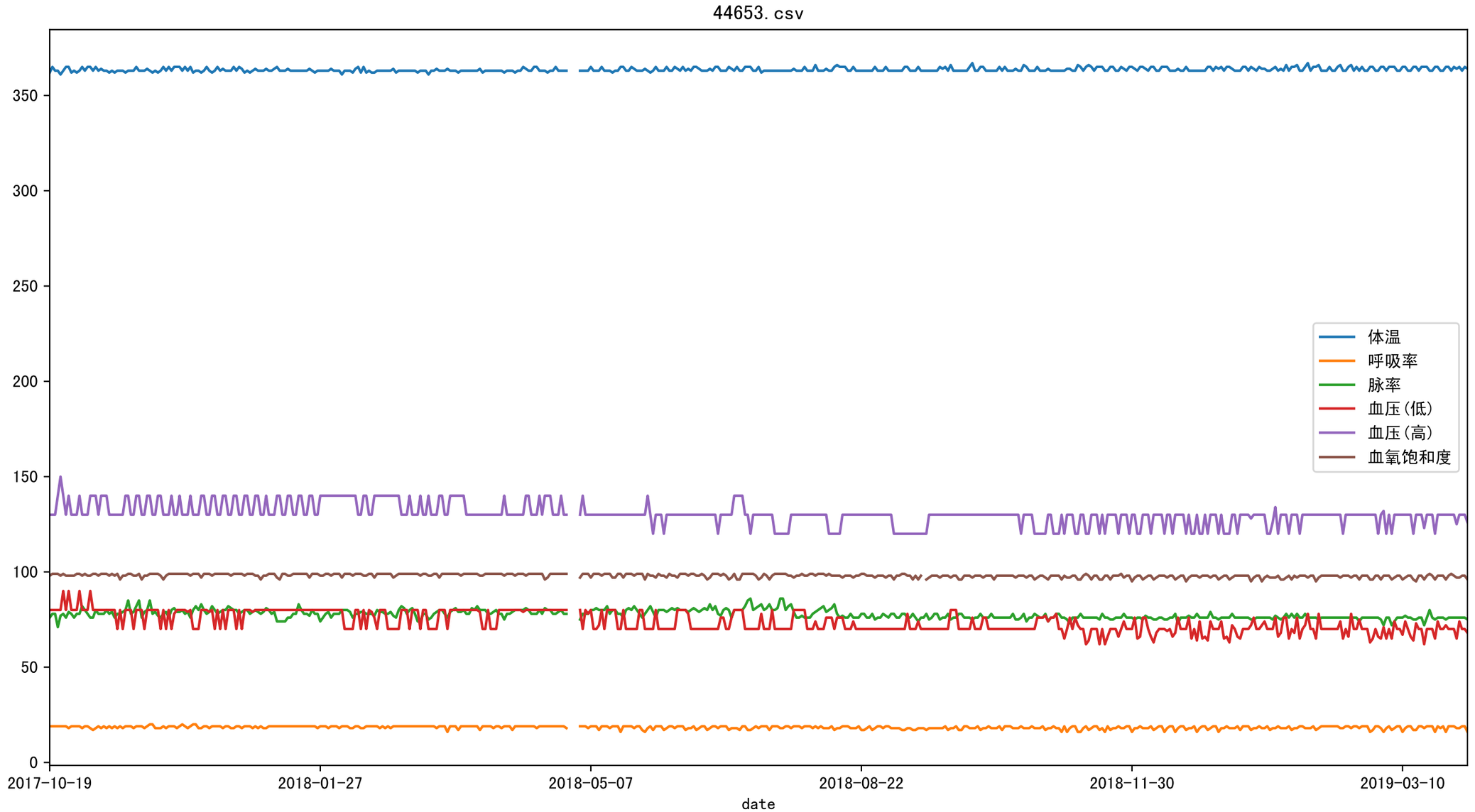
体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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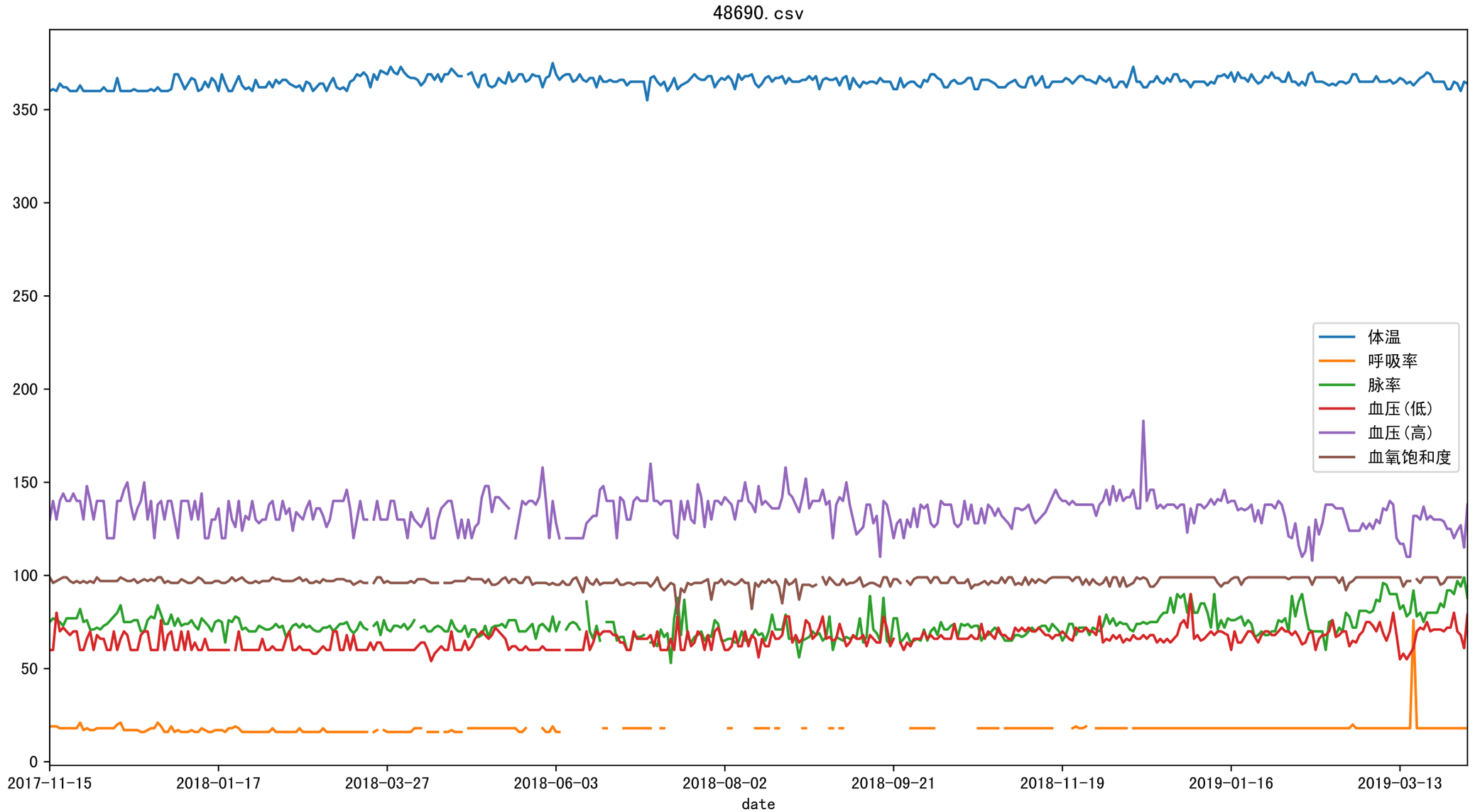
体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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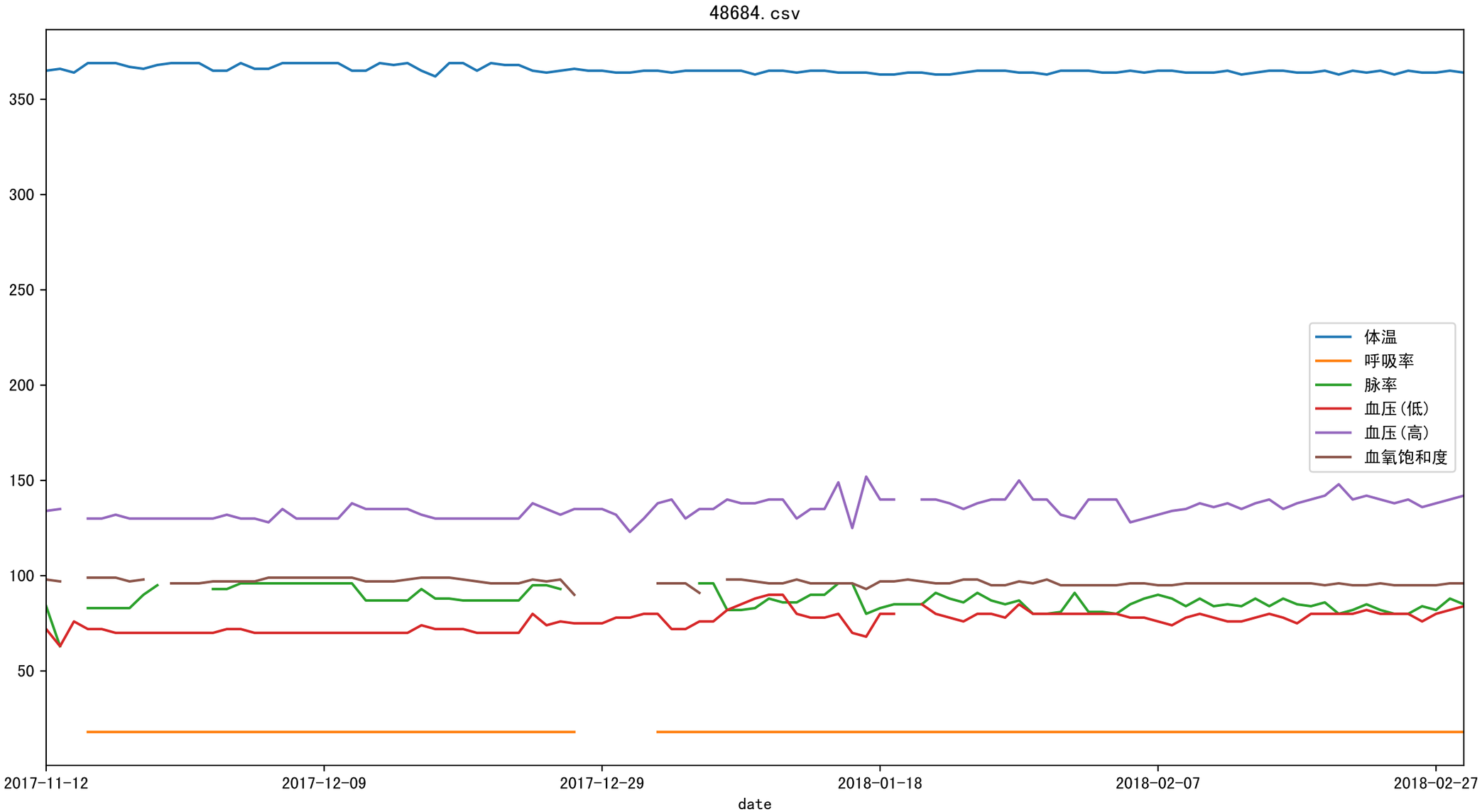
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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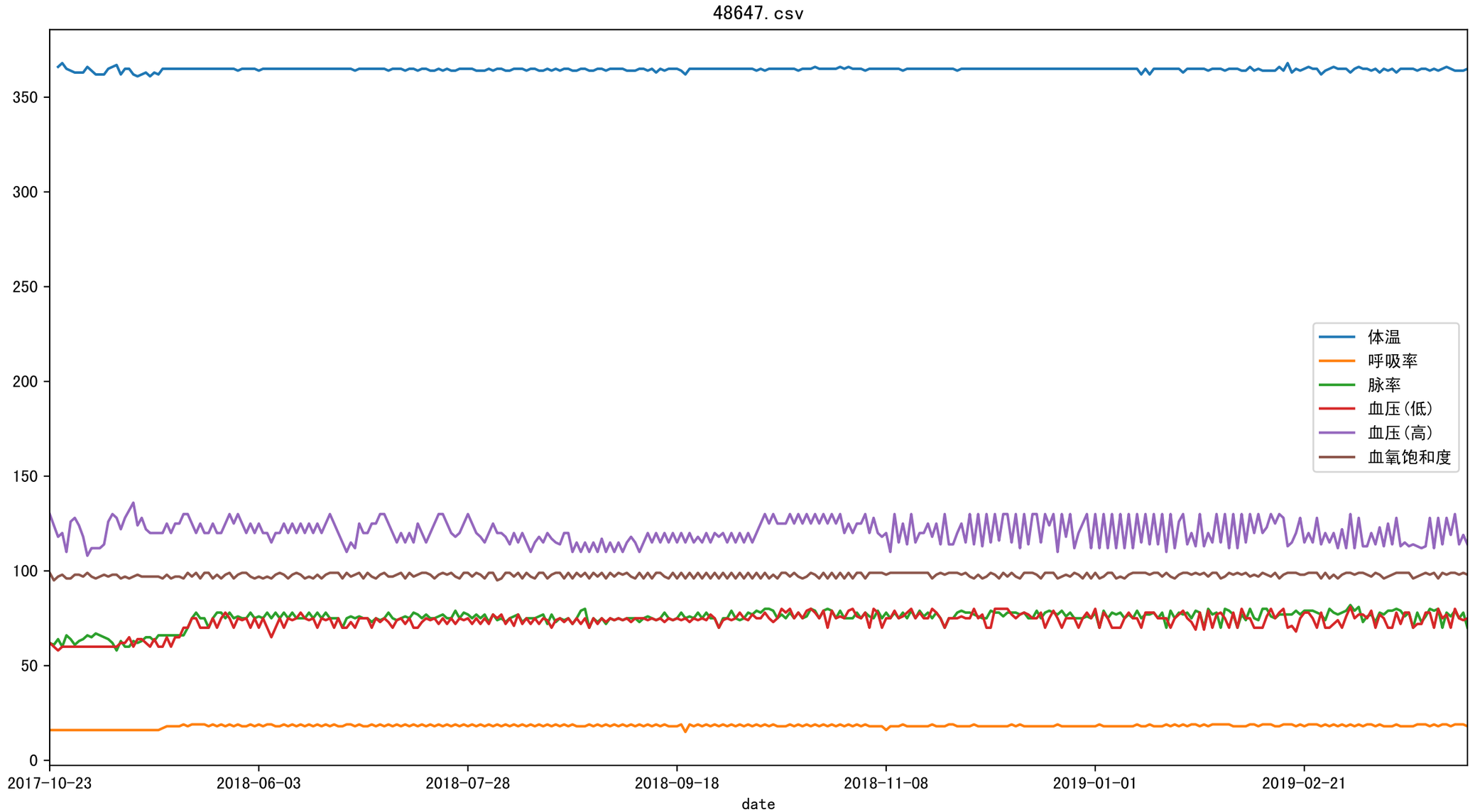
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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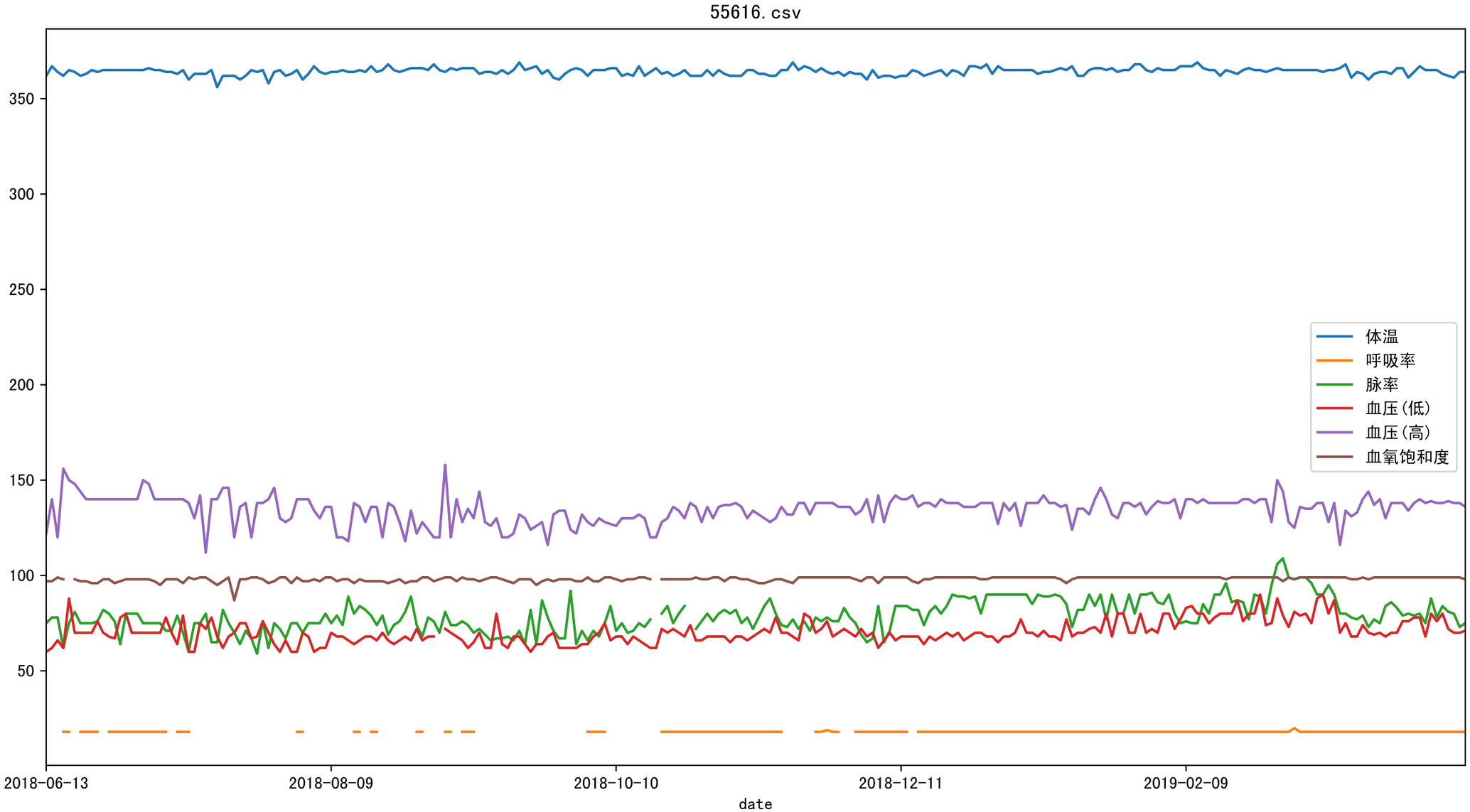
体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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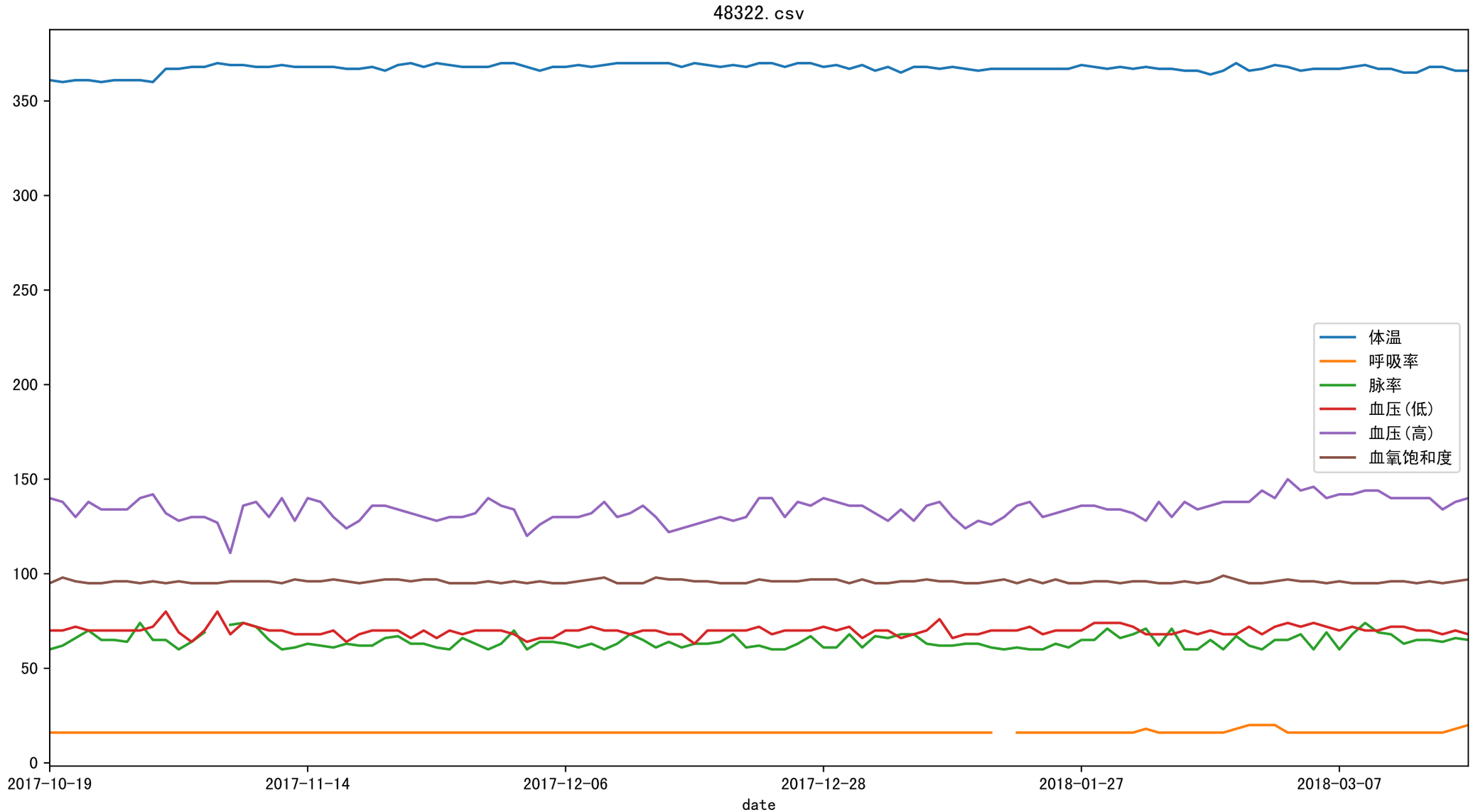
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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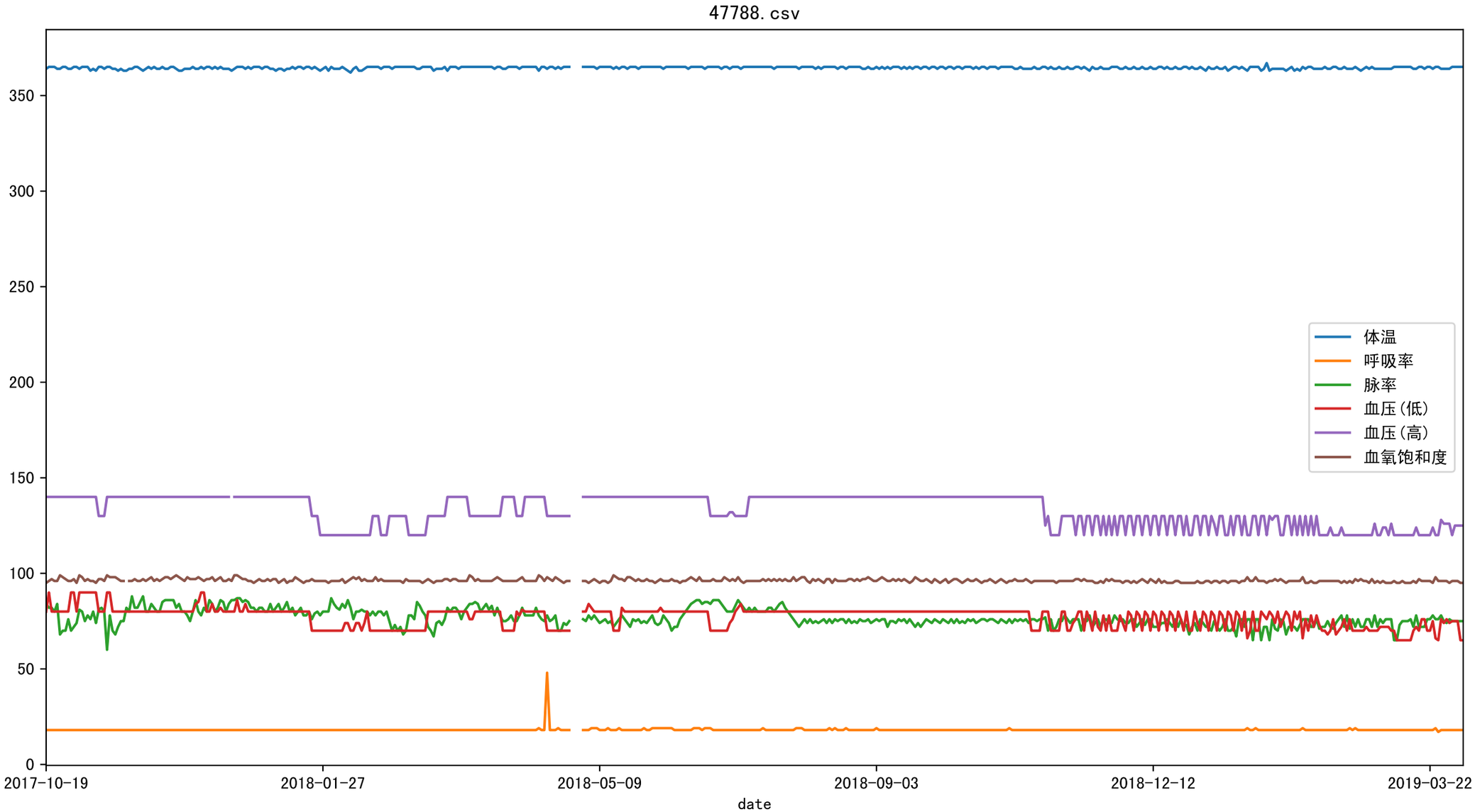
体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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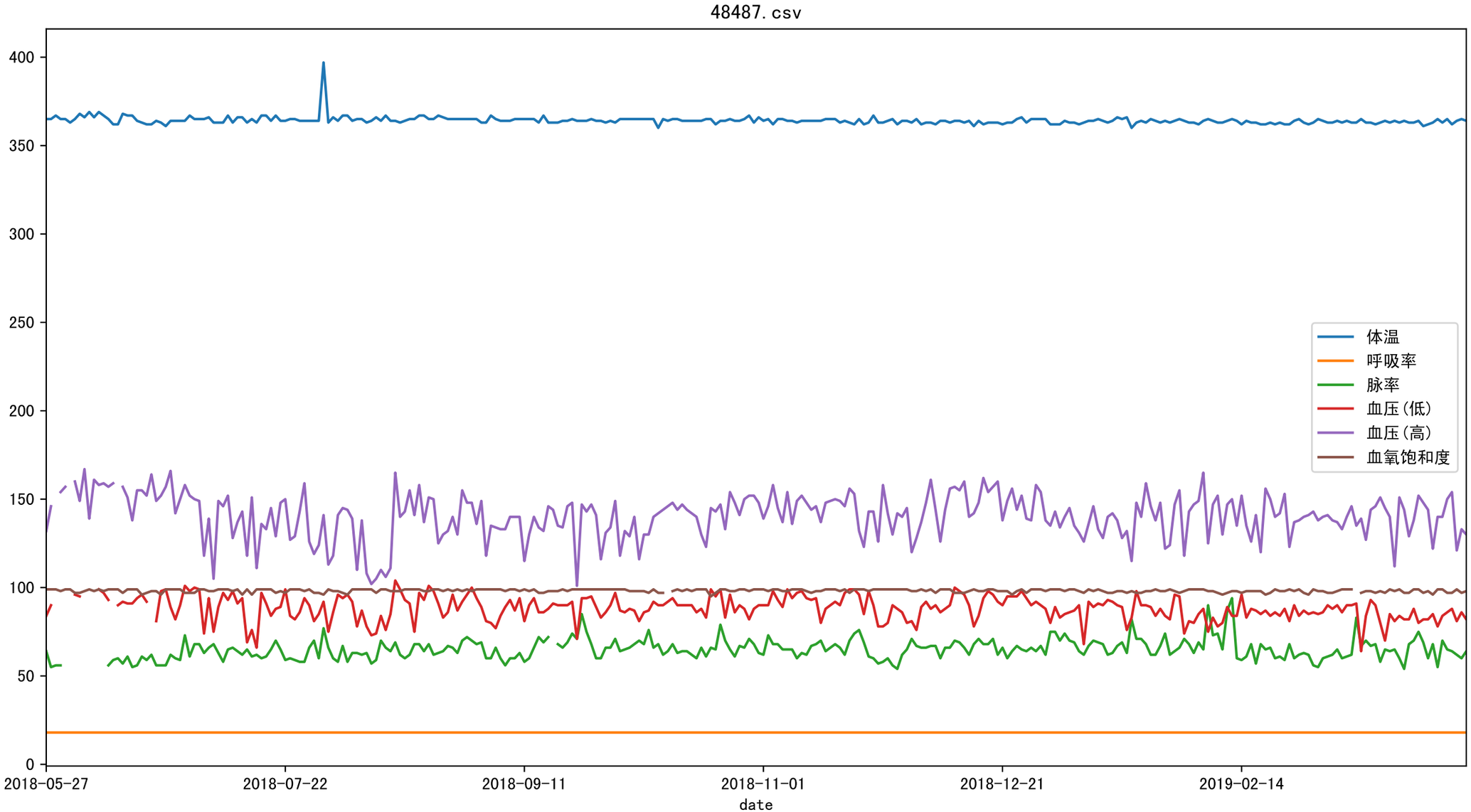
体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度

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脉率
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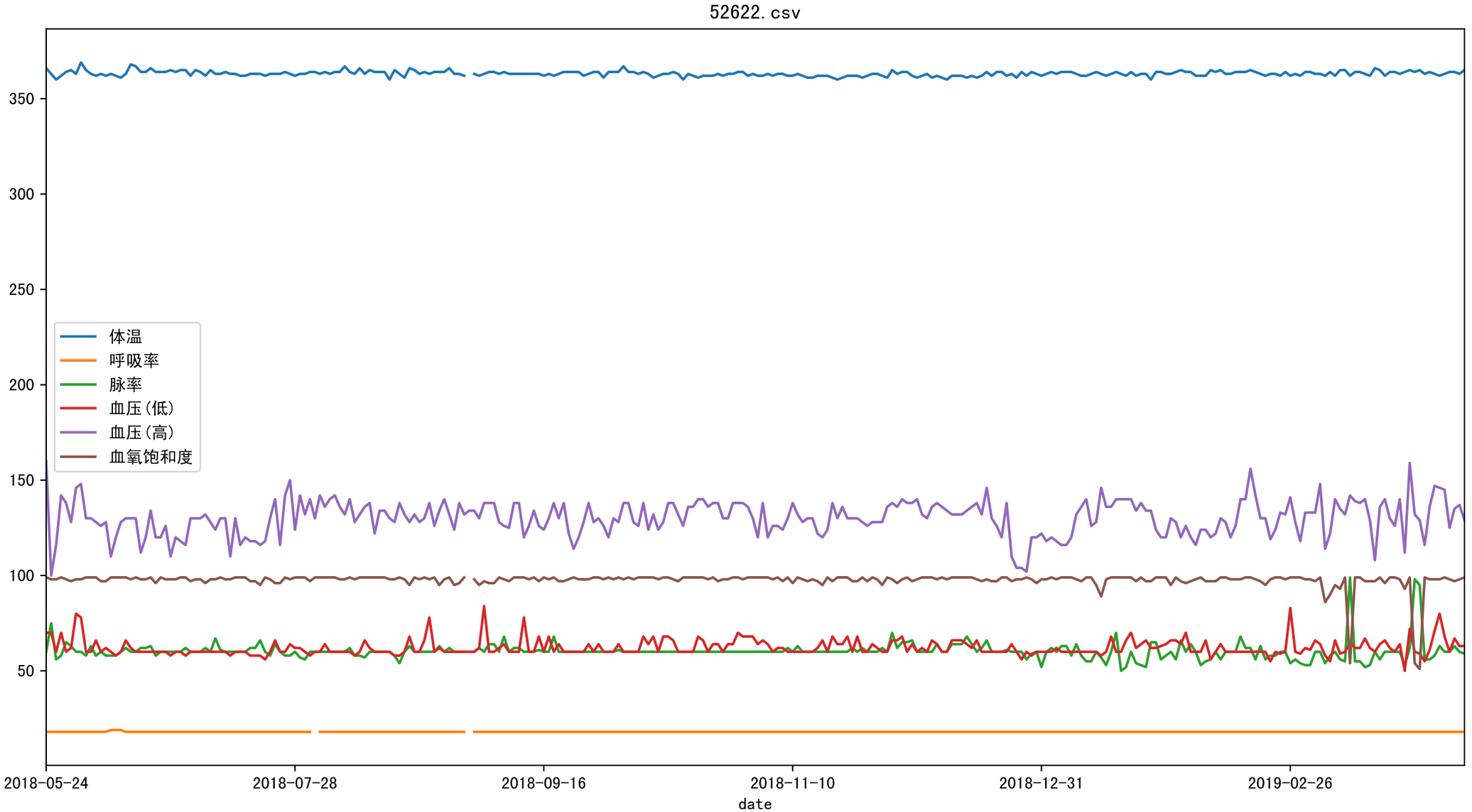
血氧饱和度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体温
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脉率
血压(低)
血压(高)
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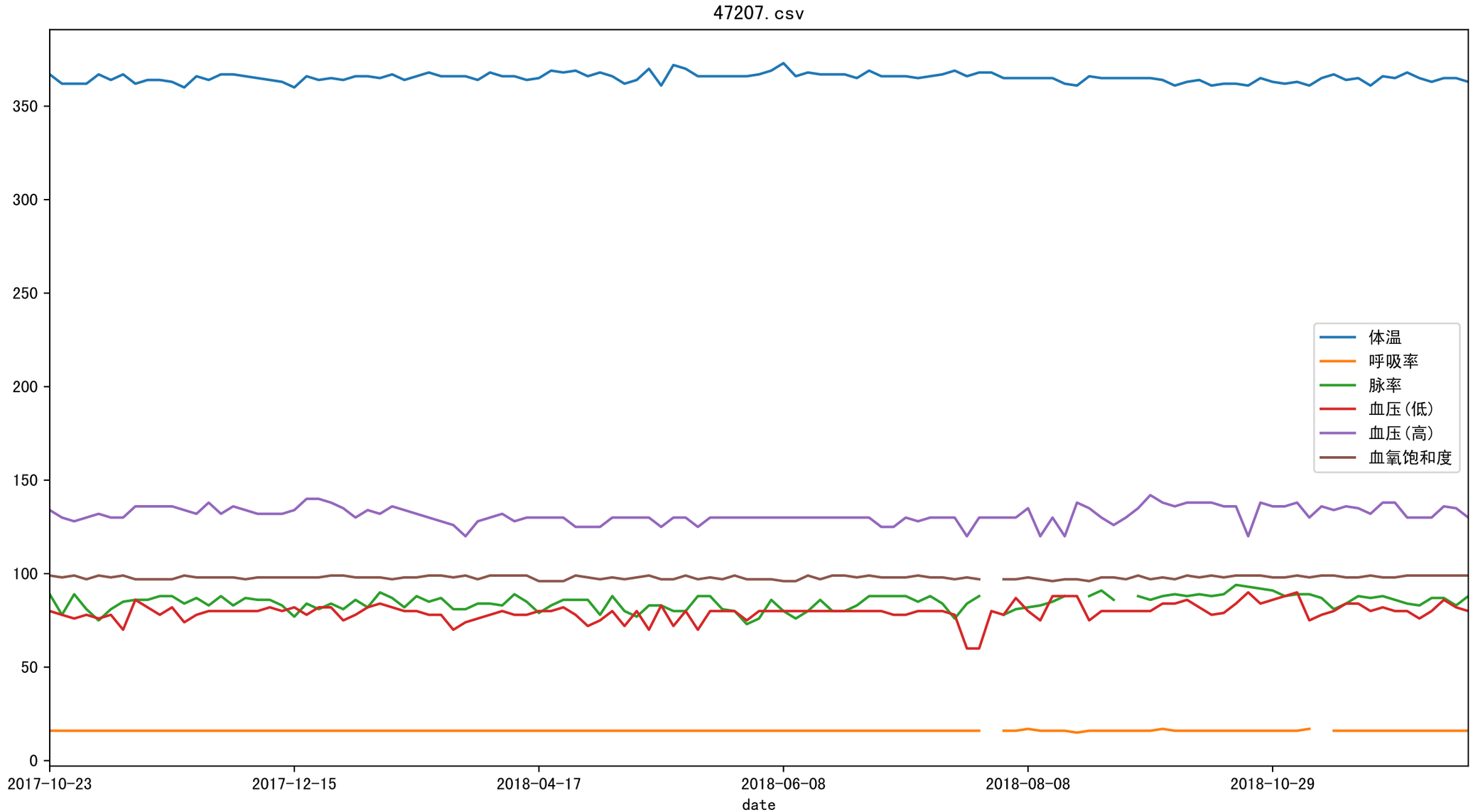
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体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度

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体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度
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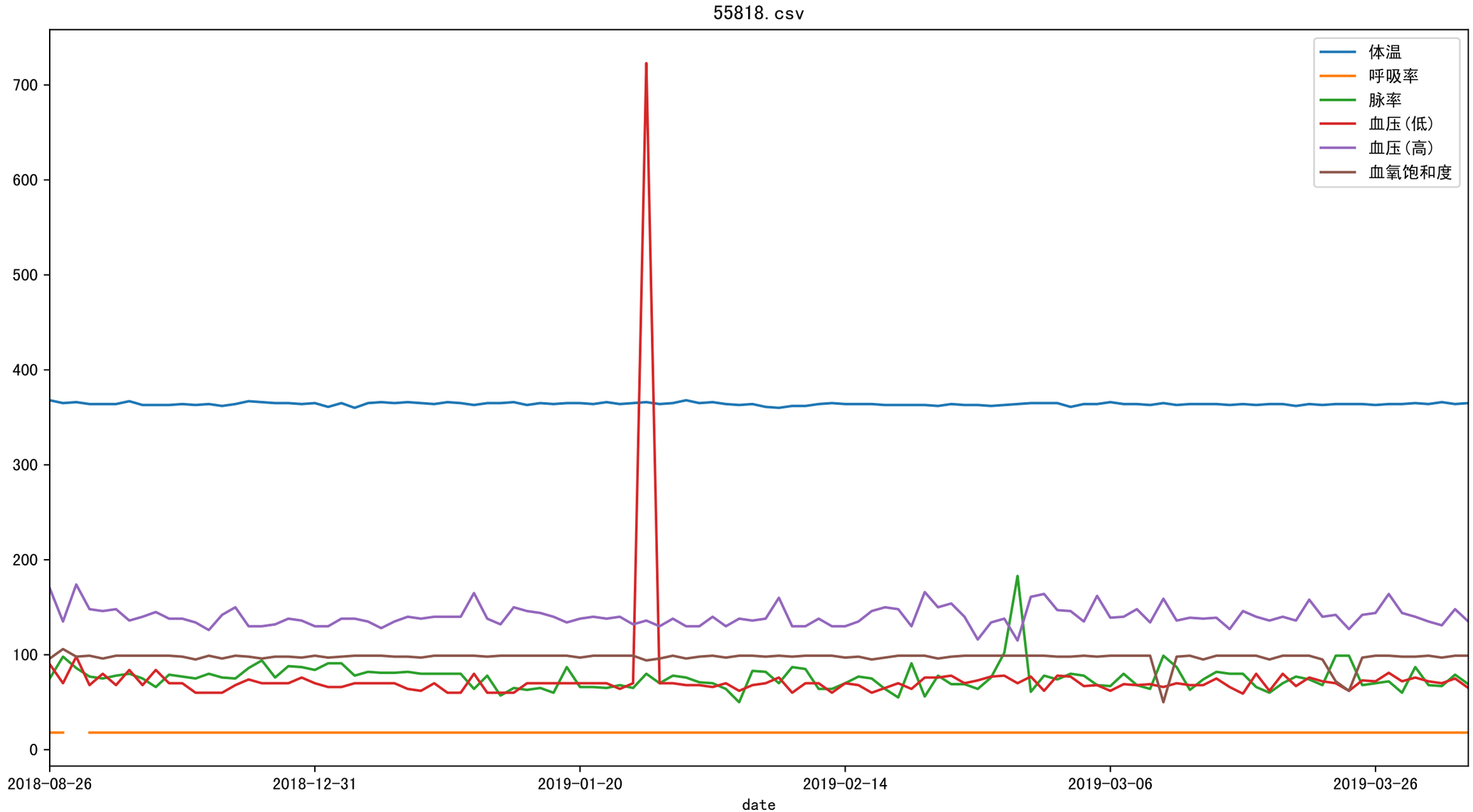
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脉率
血压(低)
血压(高)
血氧饱和度
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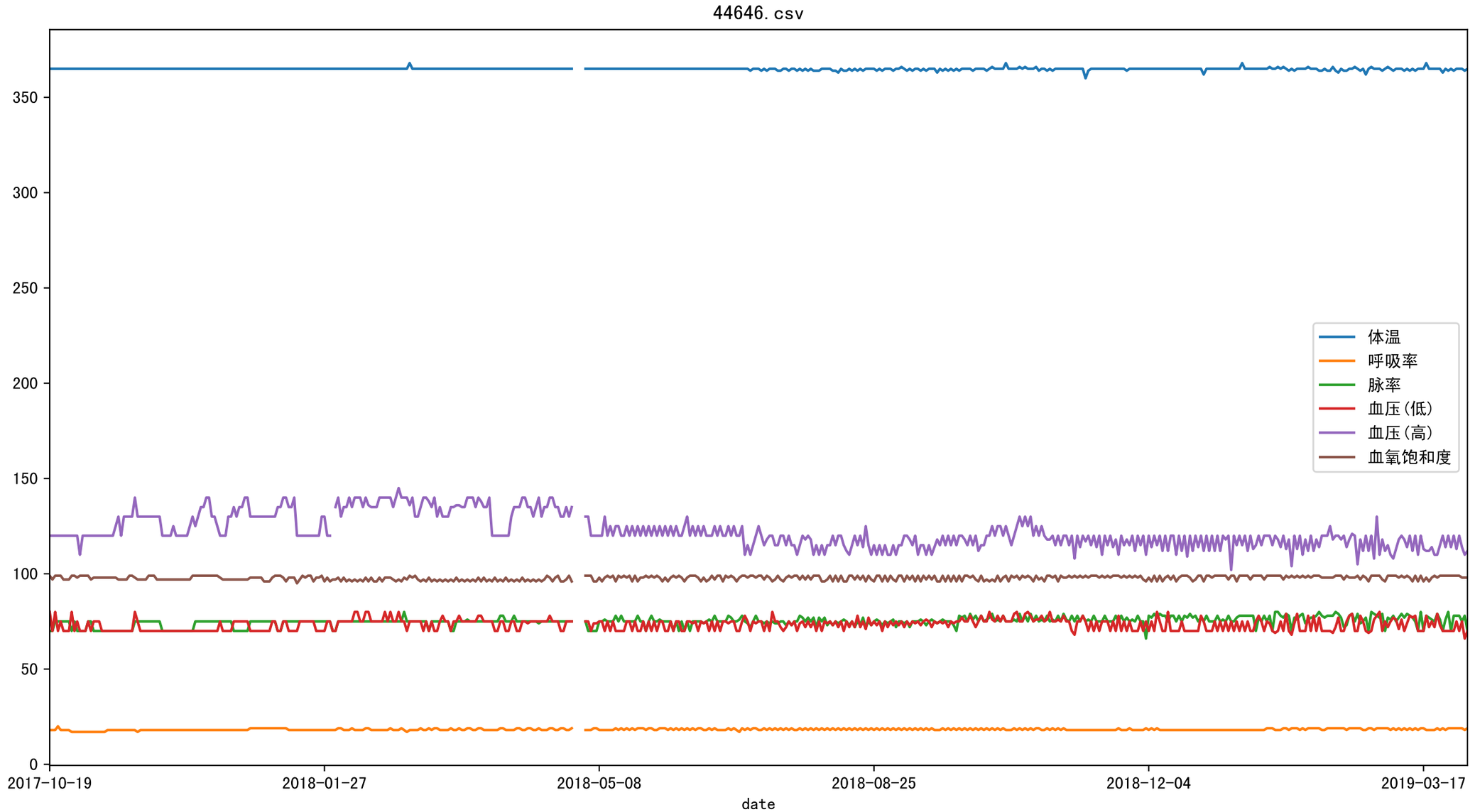
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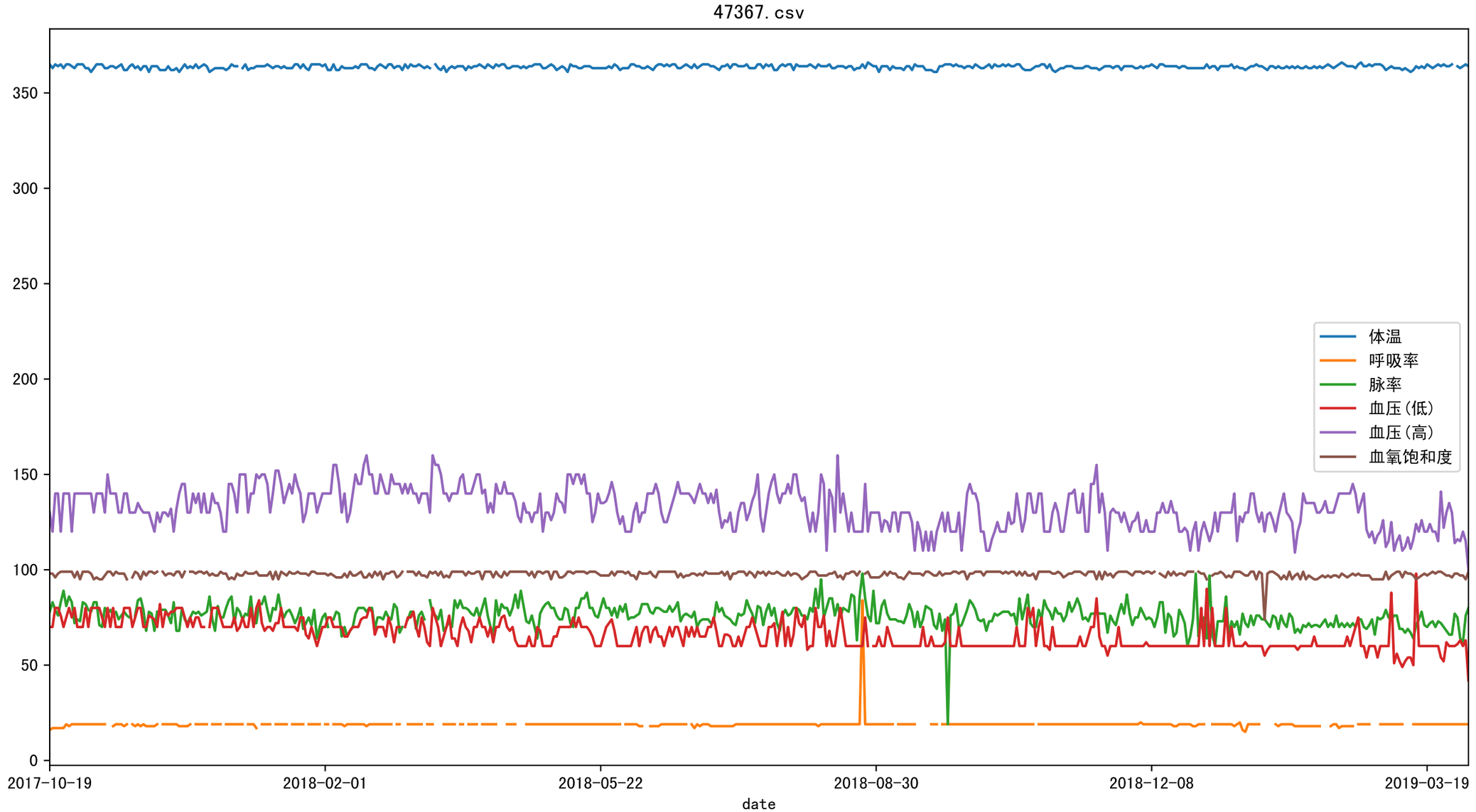
体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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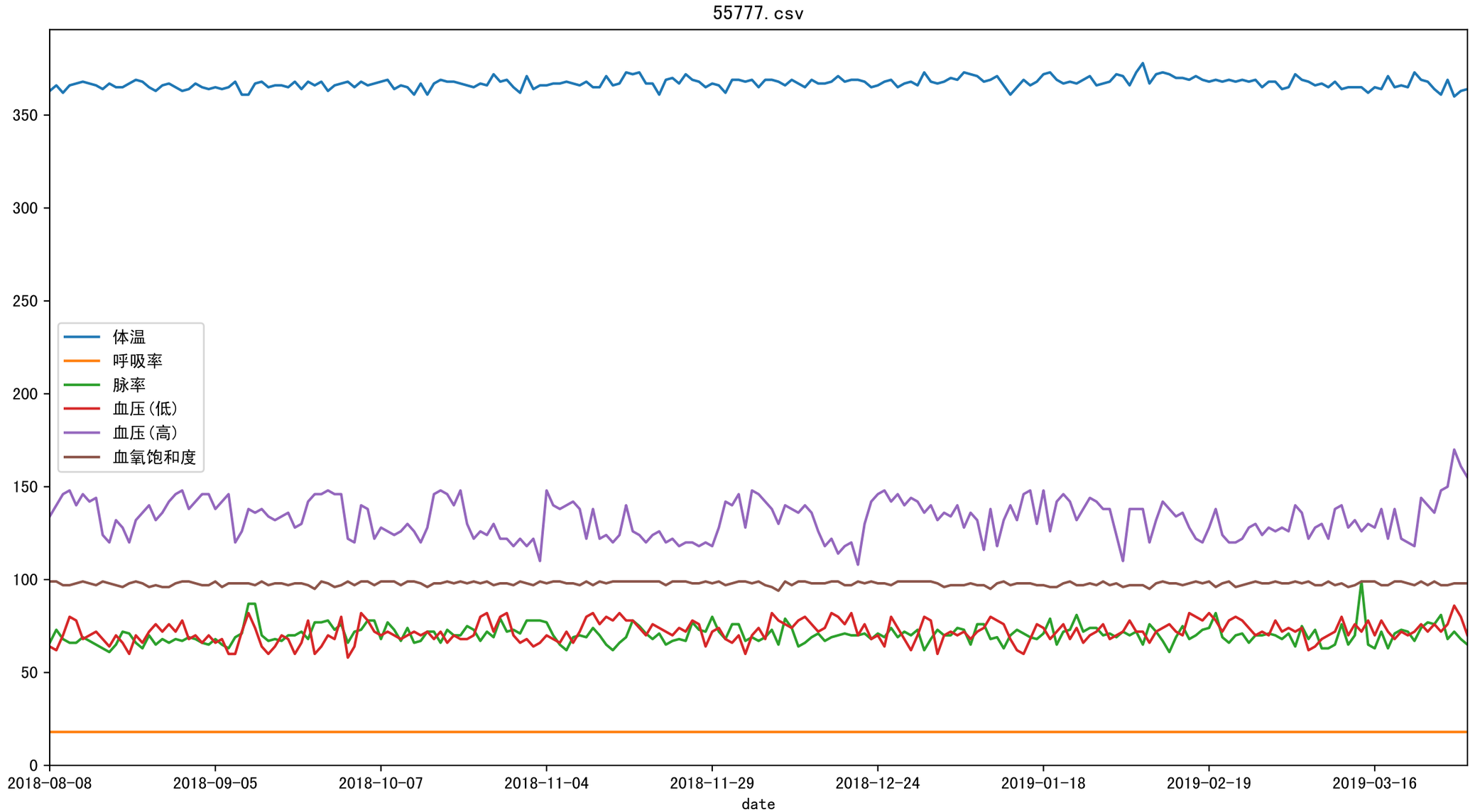
体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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呼吸率
脉率
血压(低)
血压(高)
血氧饱和度
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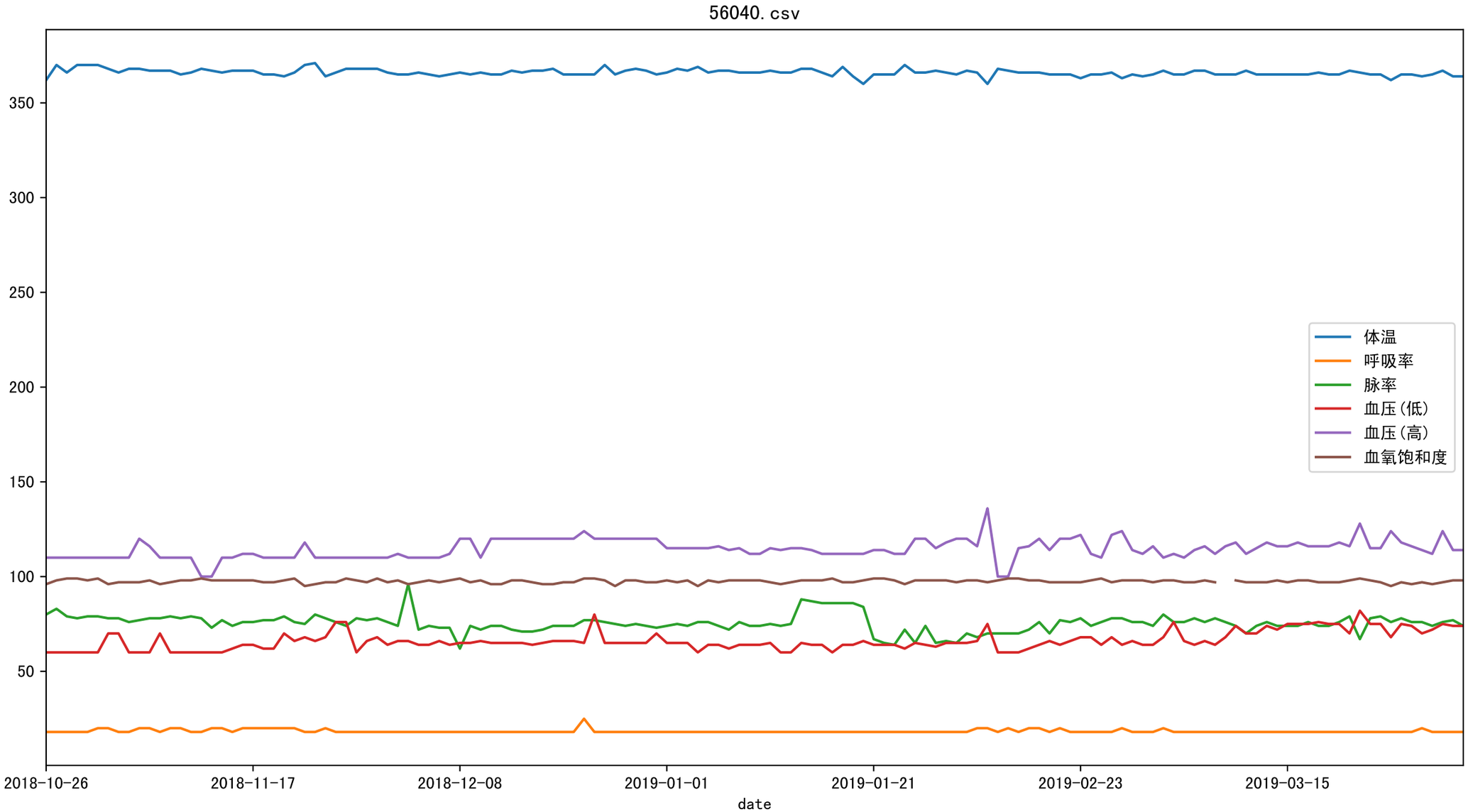
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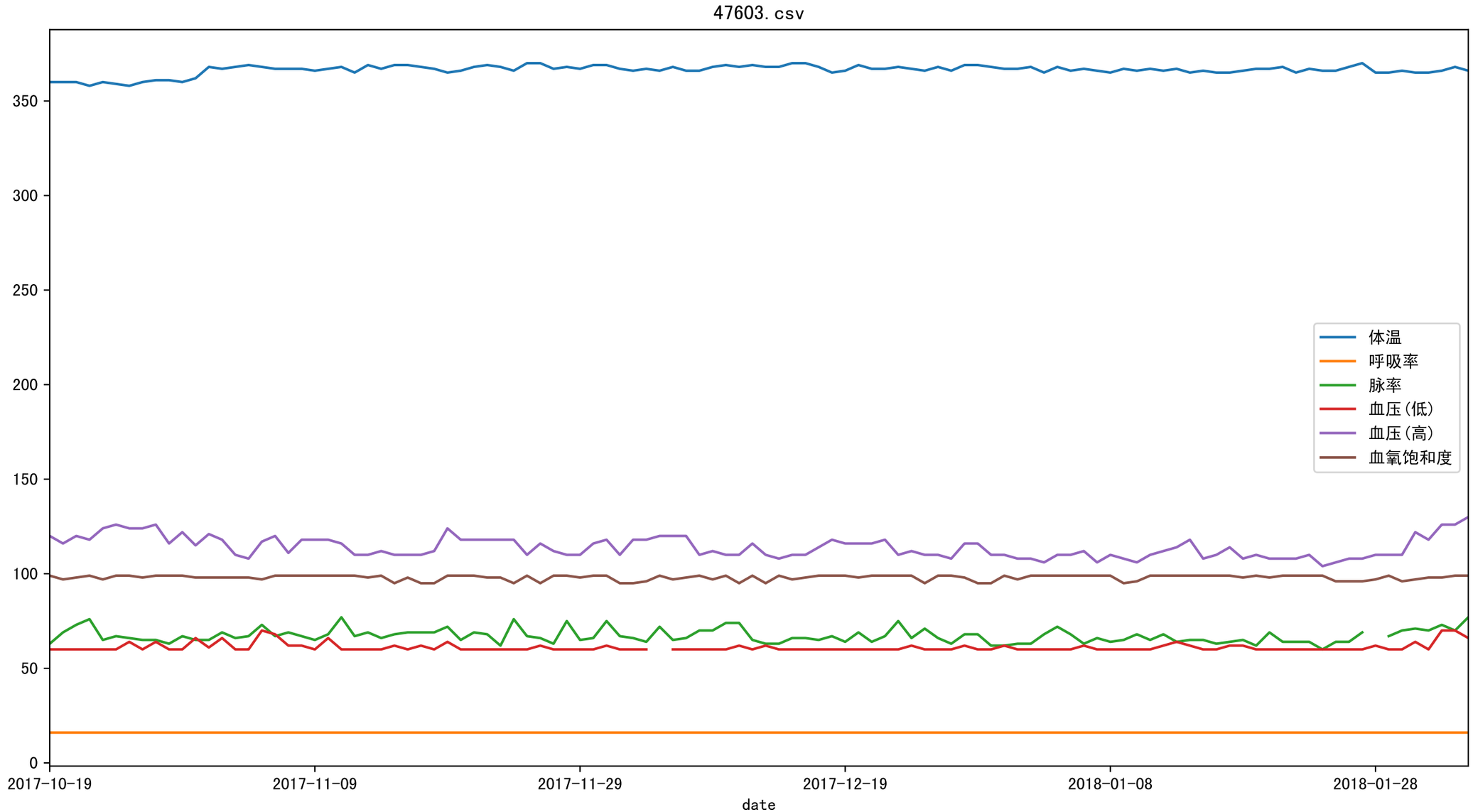
体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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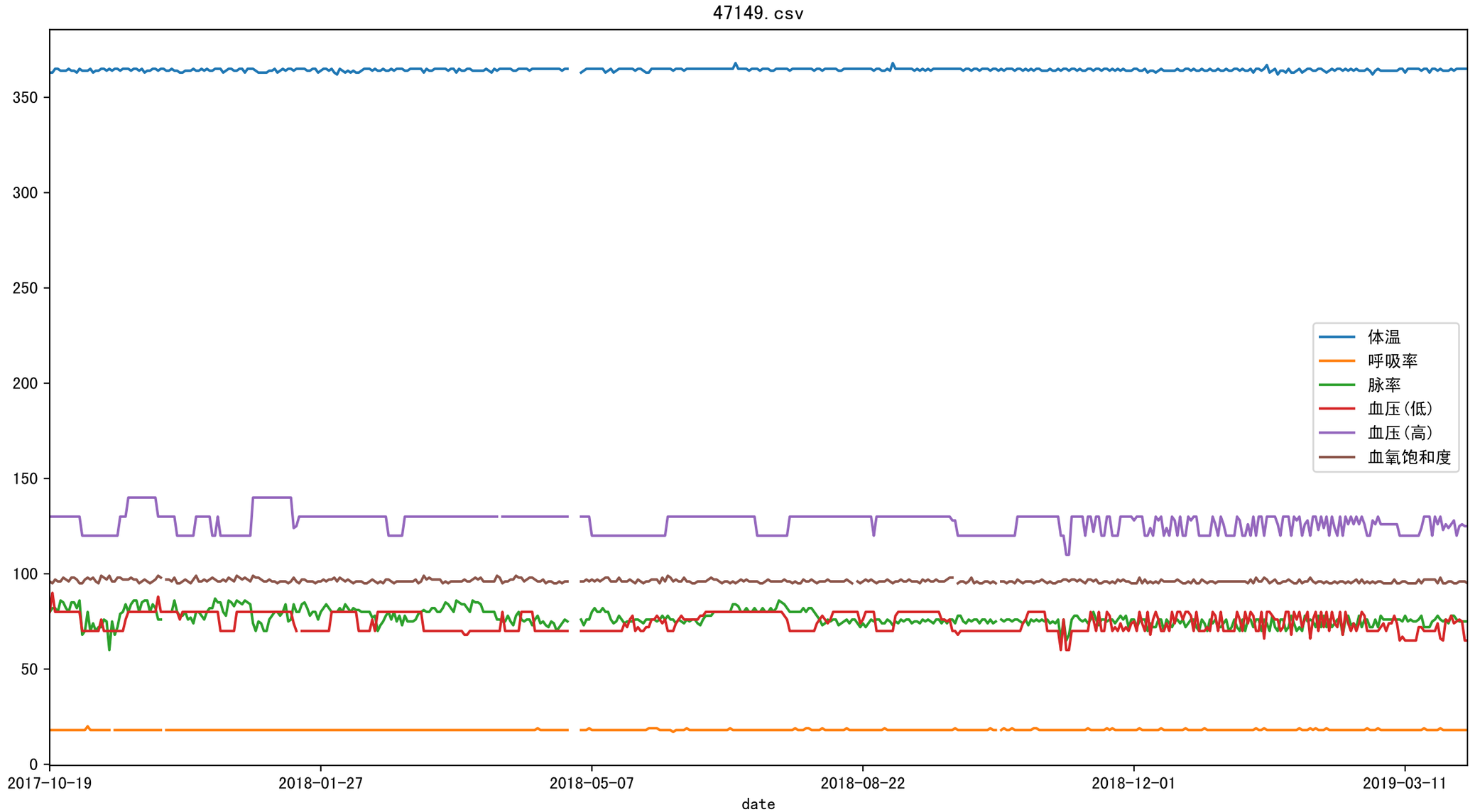
体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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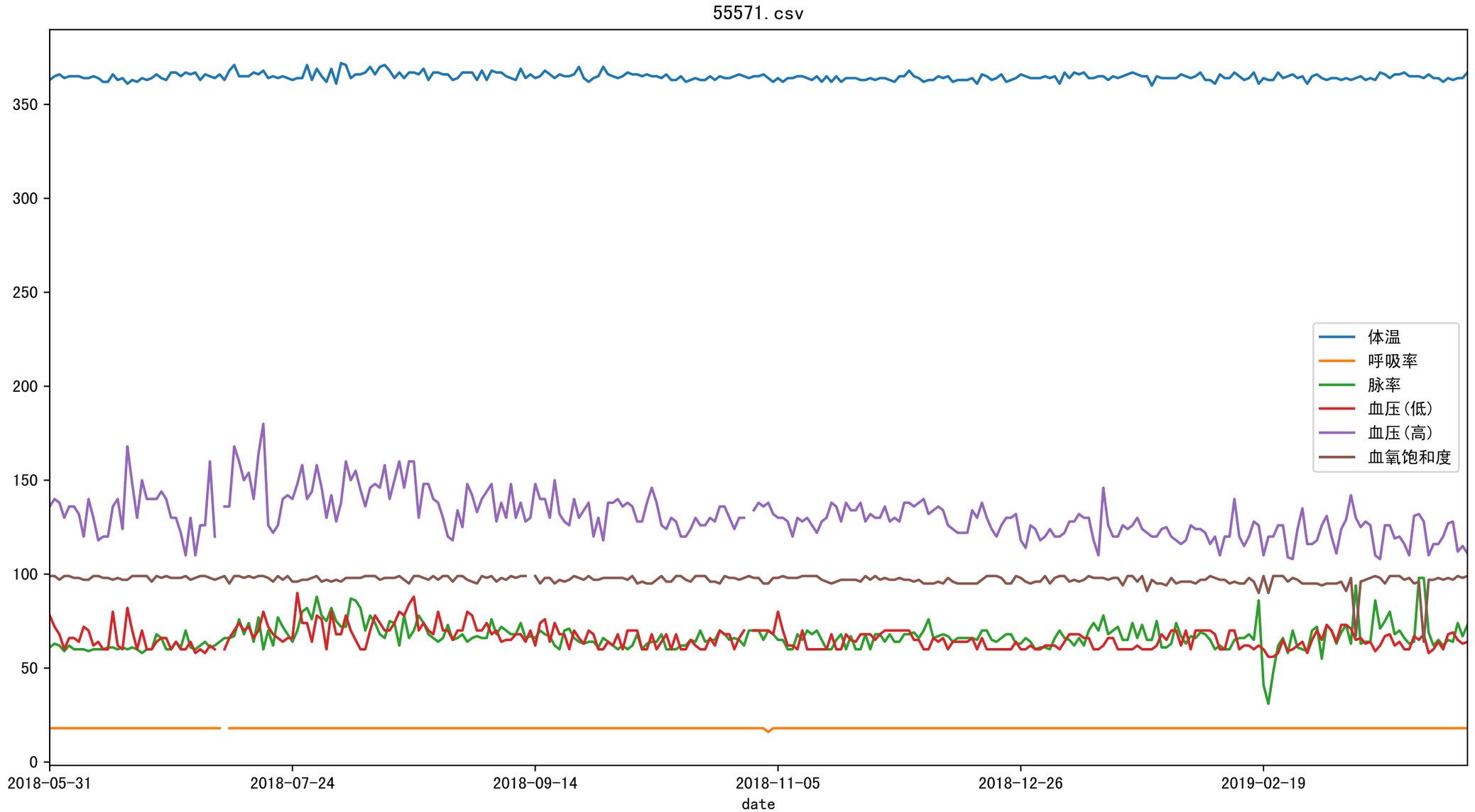
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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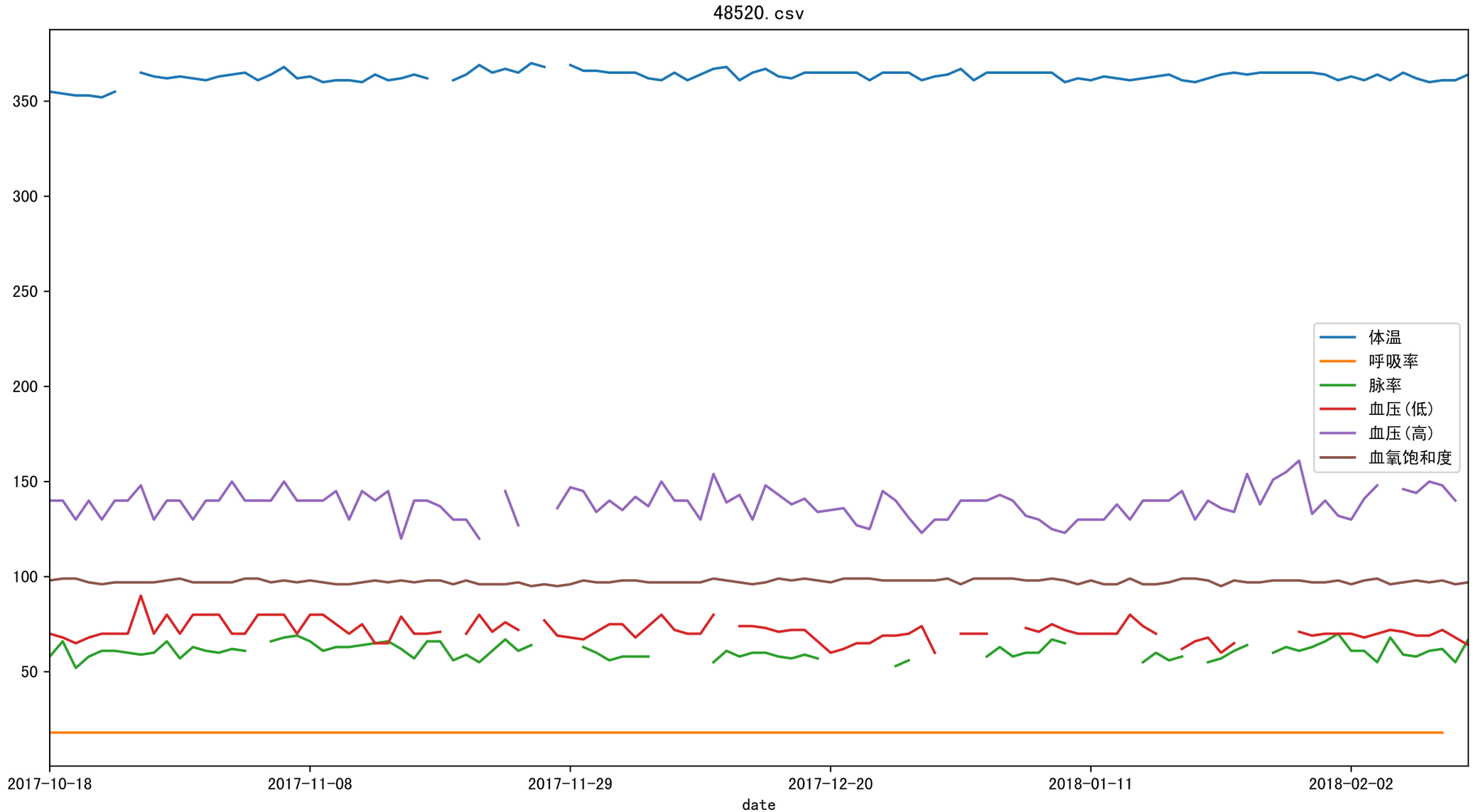
血压(低)
血压(高)
血氧饱和度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血压(高)
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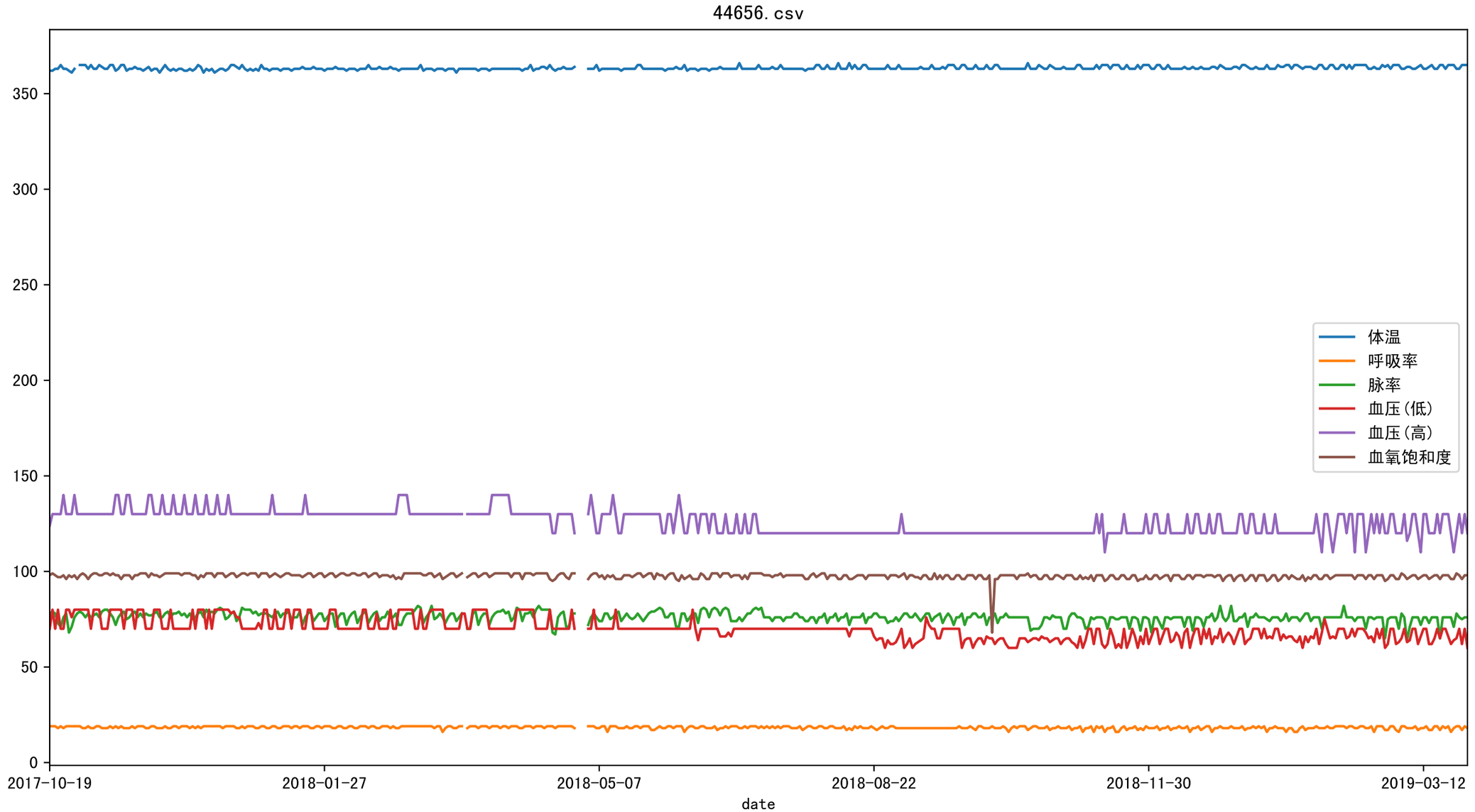
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体温
呼吸率
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血压(低)
血压(高)
血氧饱和度

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血压(高)
血氧饱和度

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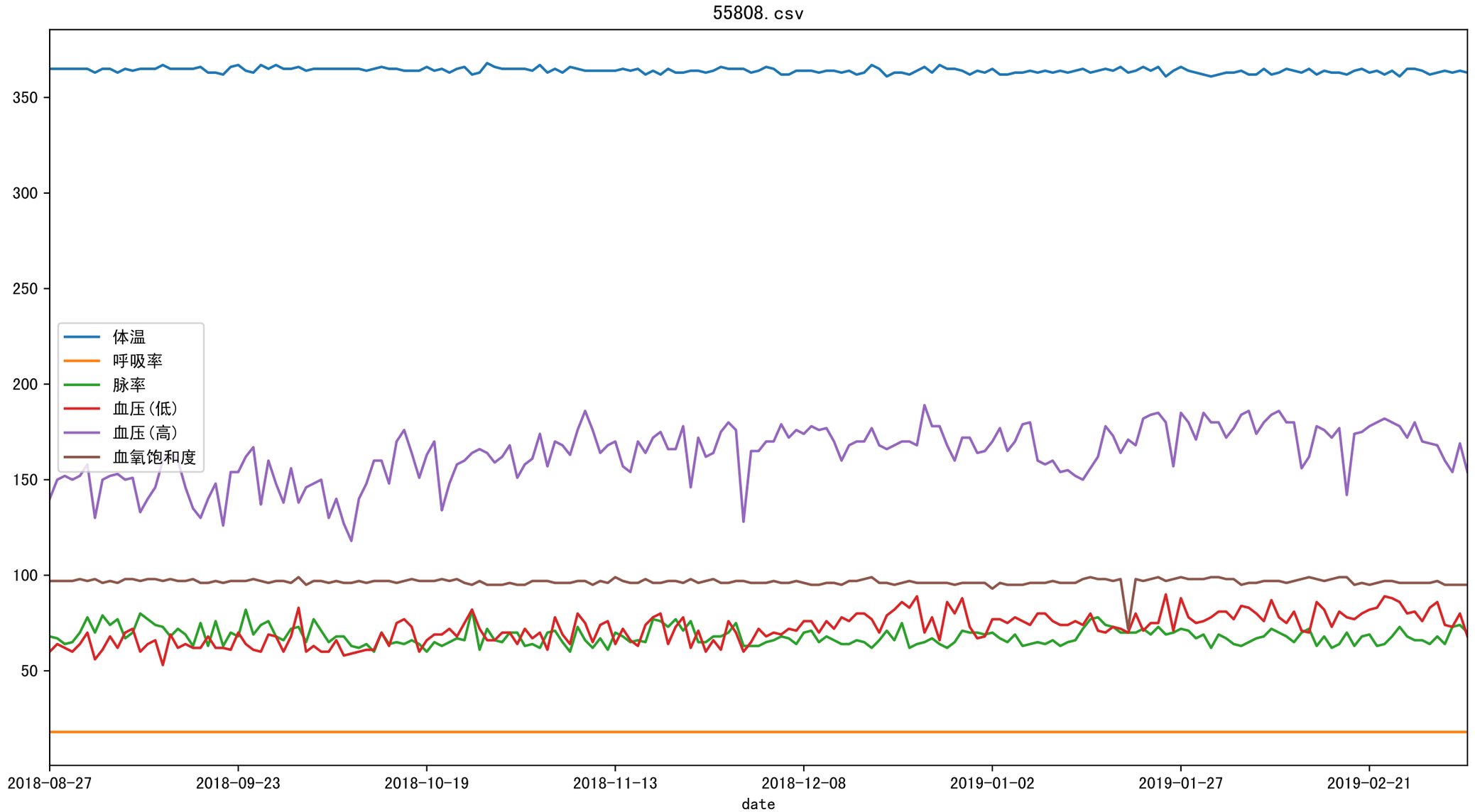
血氧饱和度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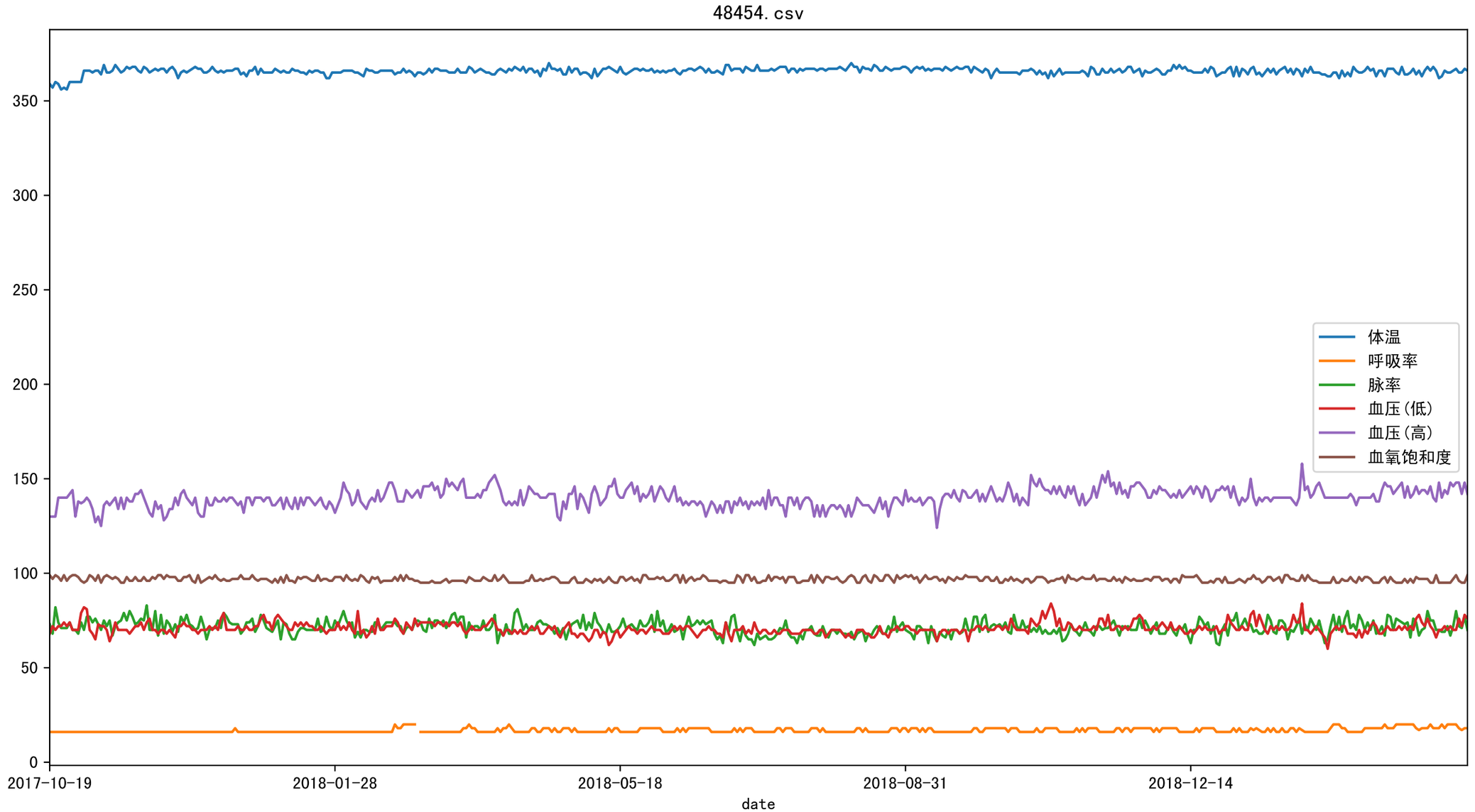
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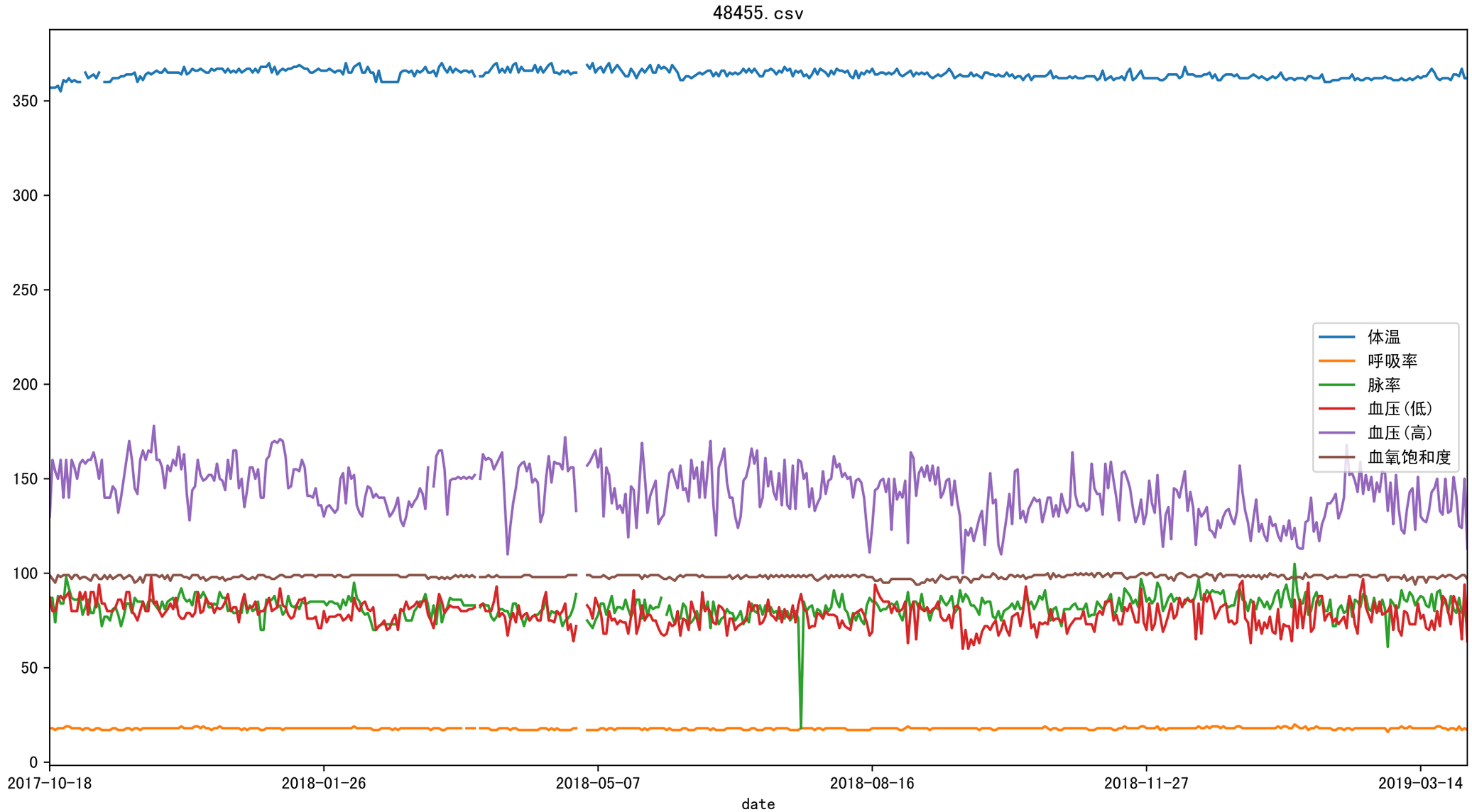
血压(高)
血氧饱和度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体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度

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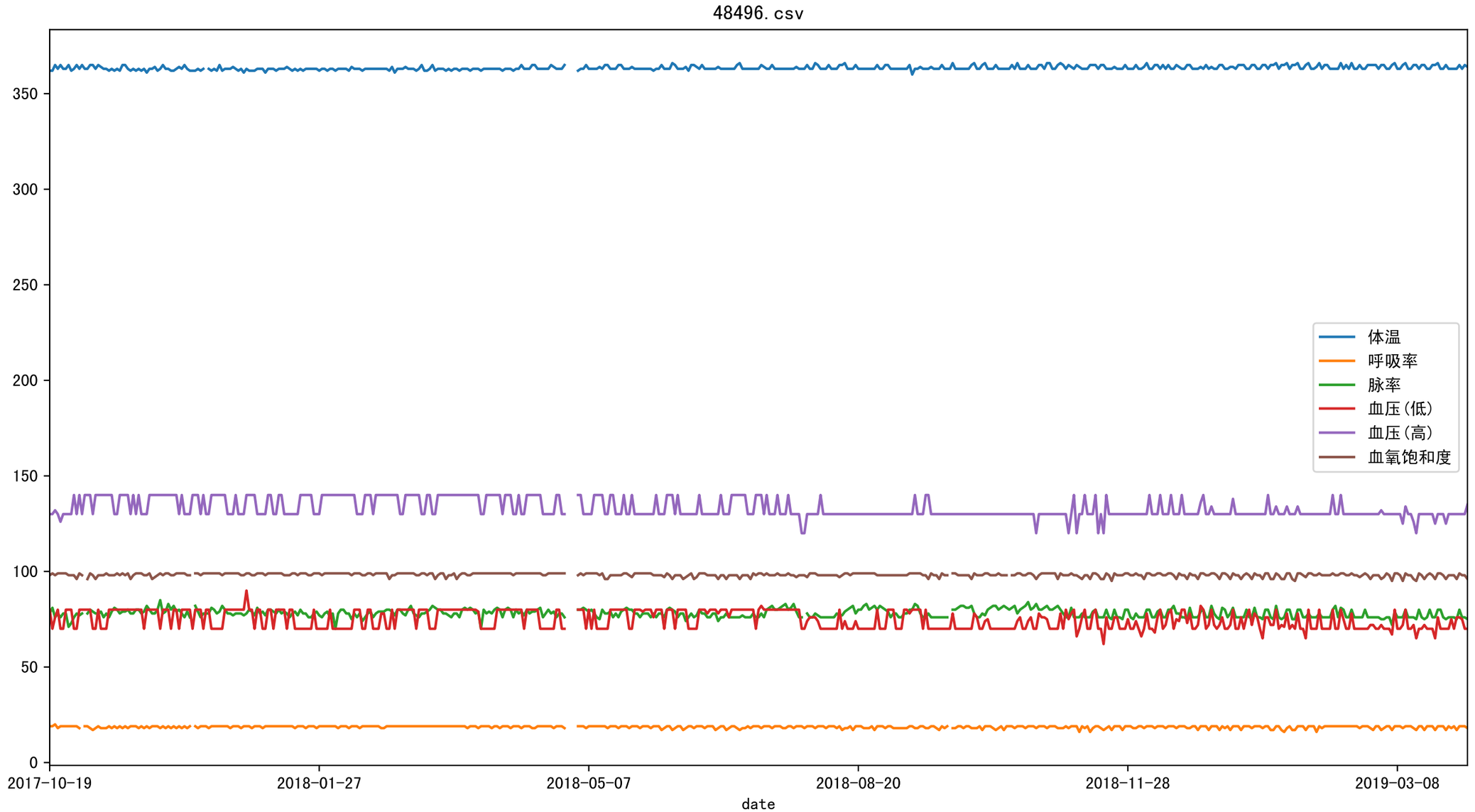
血压(低)
血压(高)
血氧饱和度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脉率
血压(低)
血压(高)
血氧饱和度

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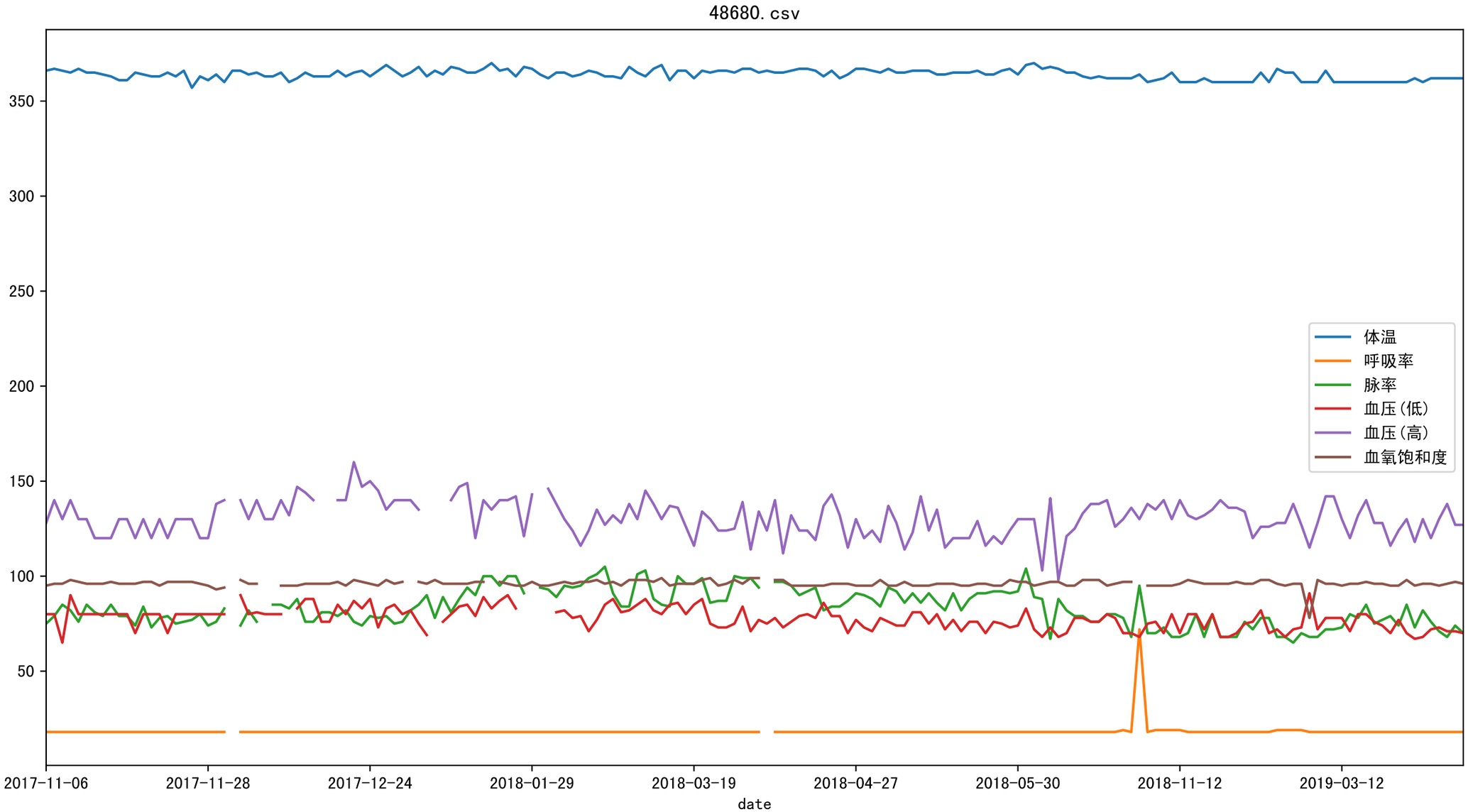
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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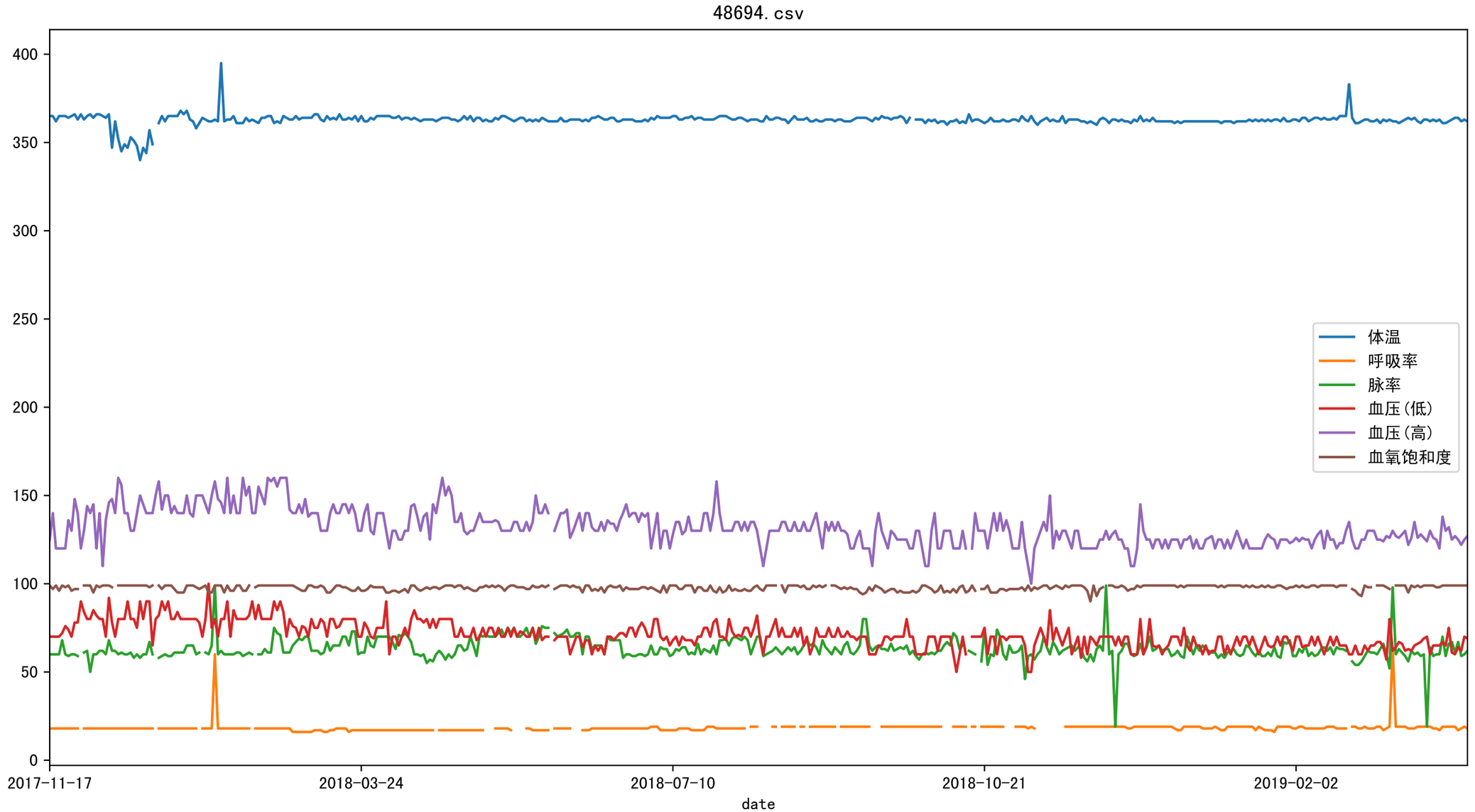
脉率
血压(低)
血压(高)
血氧饱和度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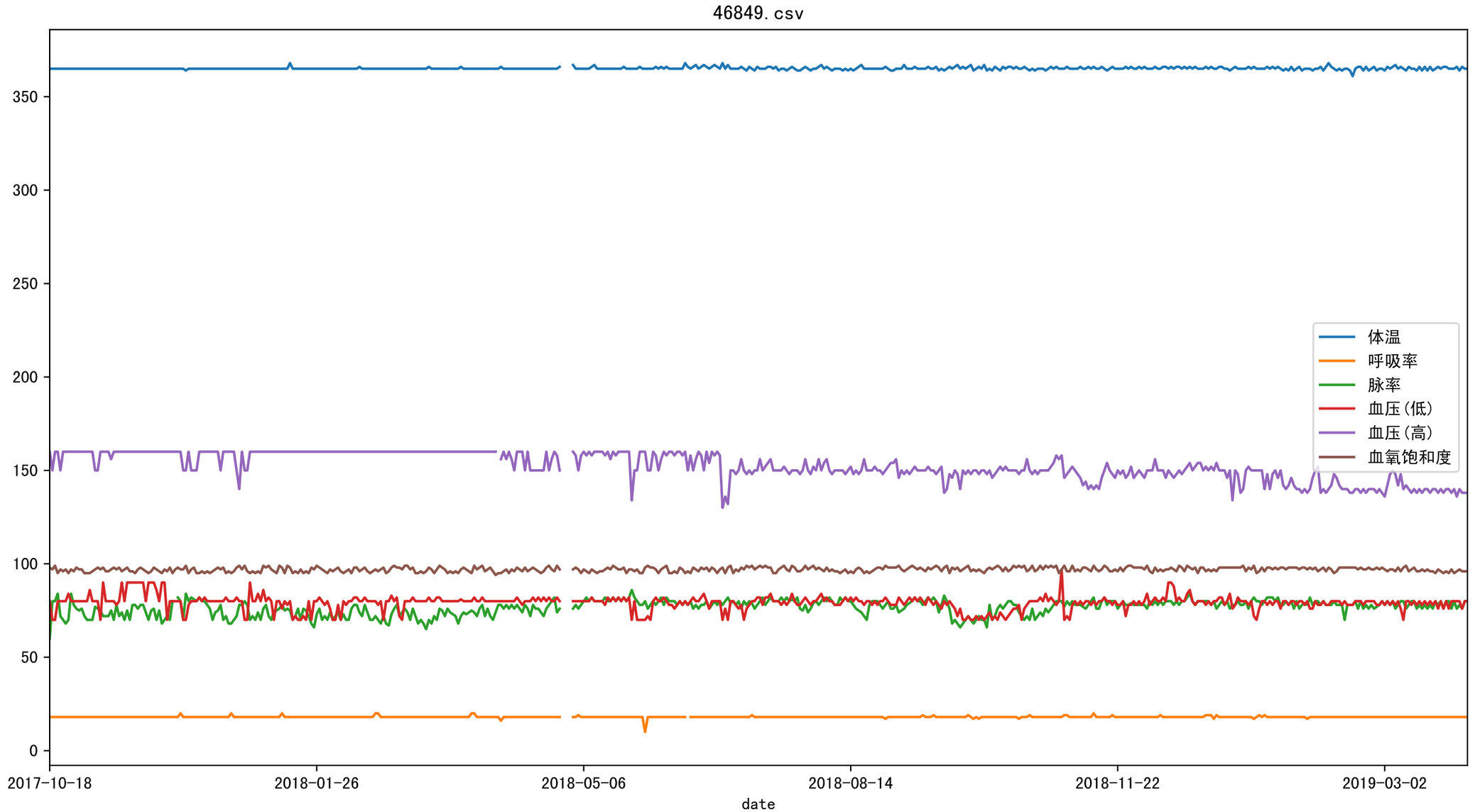
体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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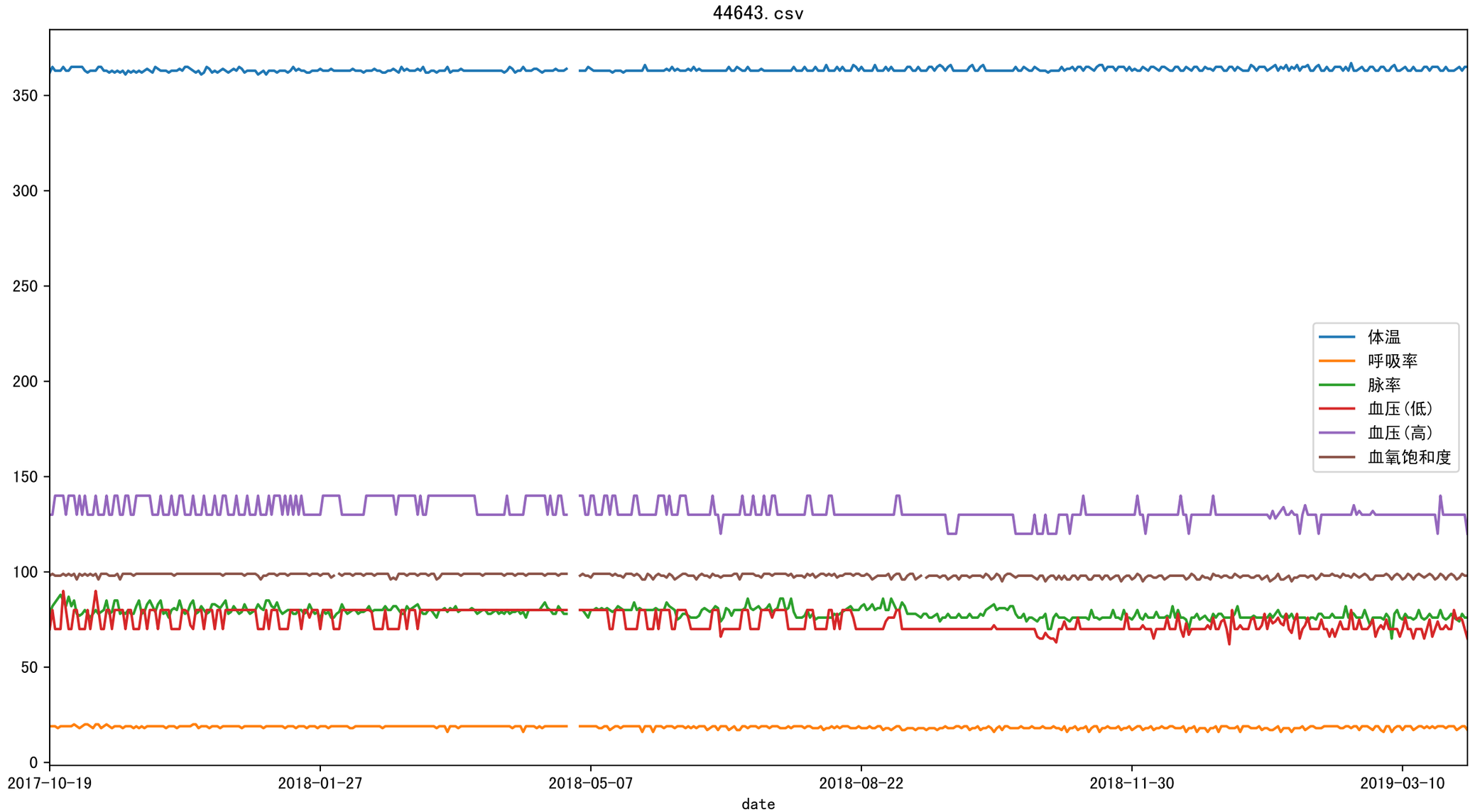
脉率
血压(低)
血压(高)
血氧饱和度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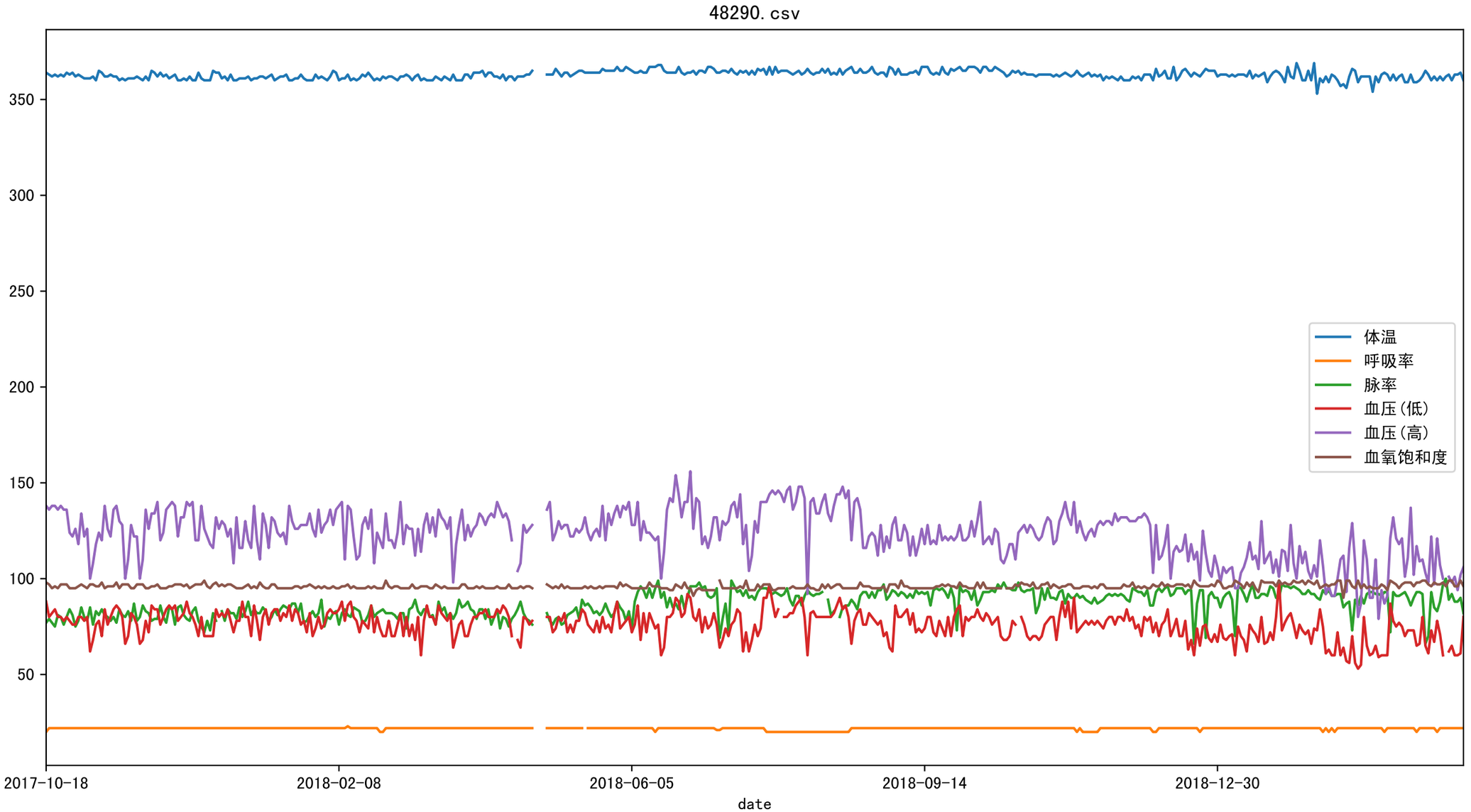
体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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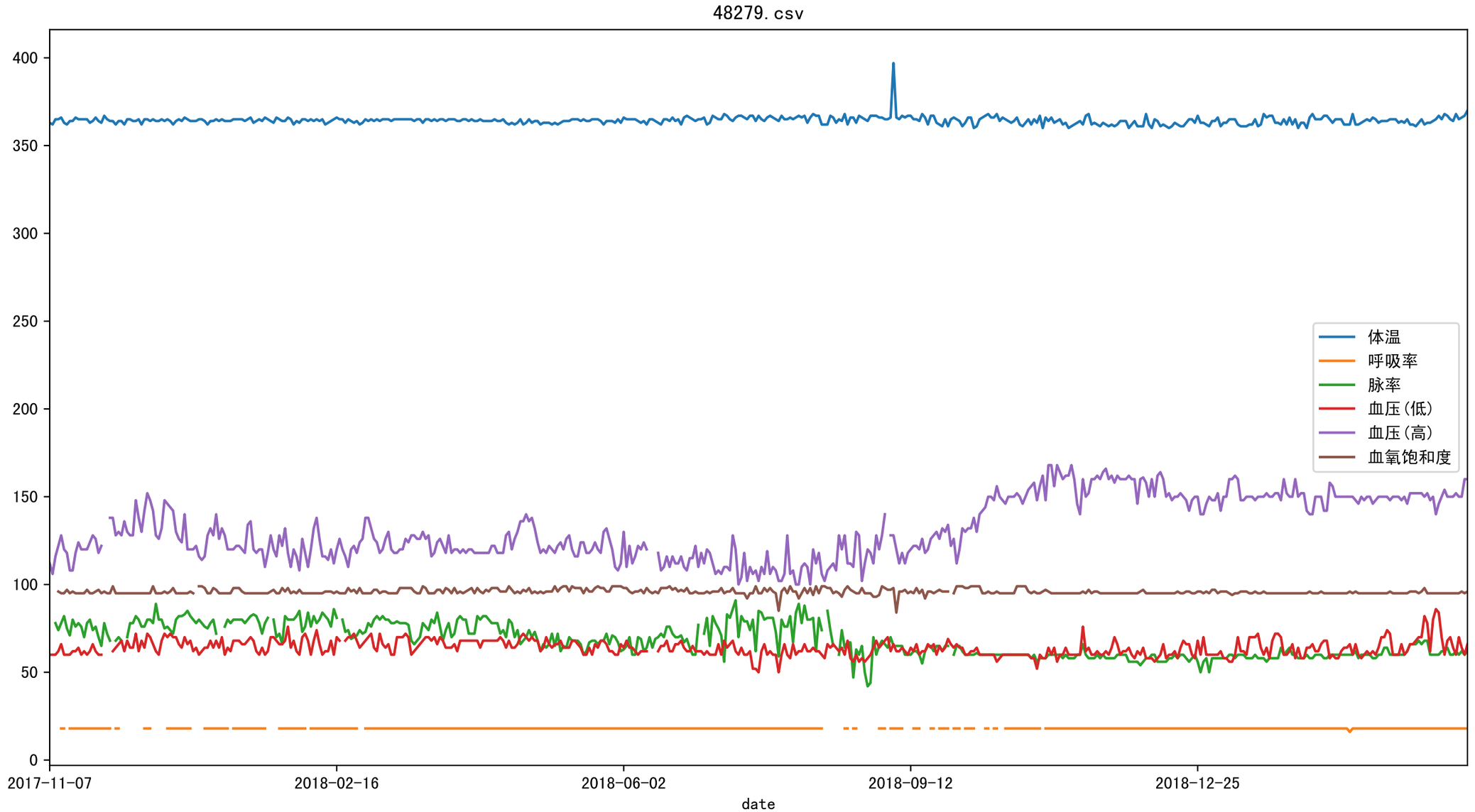
脉率
血压(低)
血压(高)
血氧饱和度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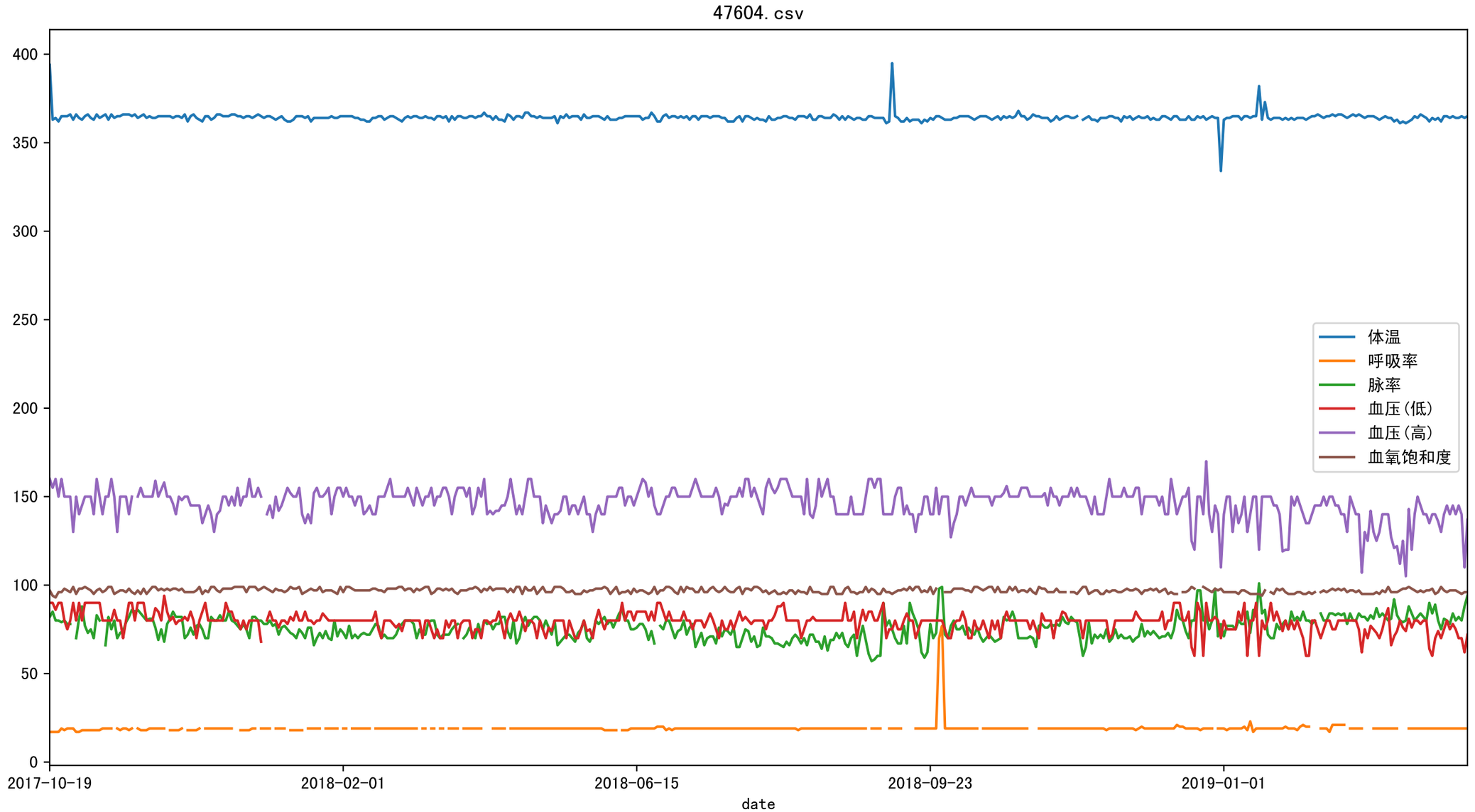
脉率
血压(低)
血压(高)
血氧饱和度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体温
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脉率
血压(低)
血压(高)
血氧饱和度

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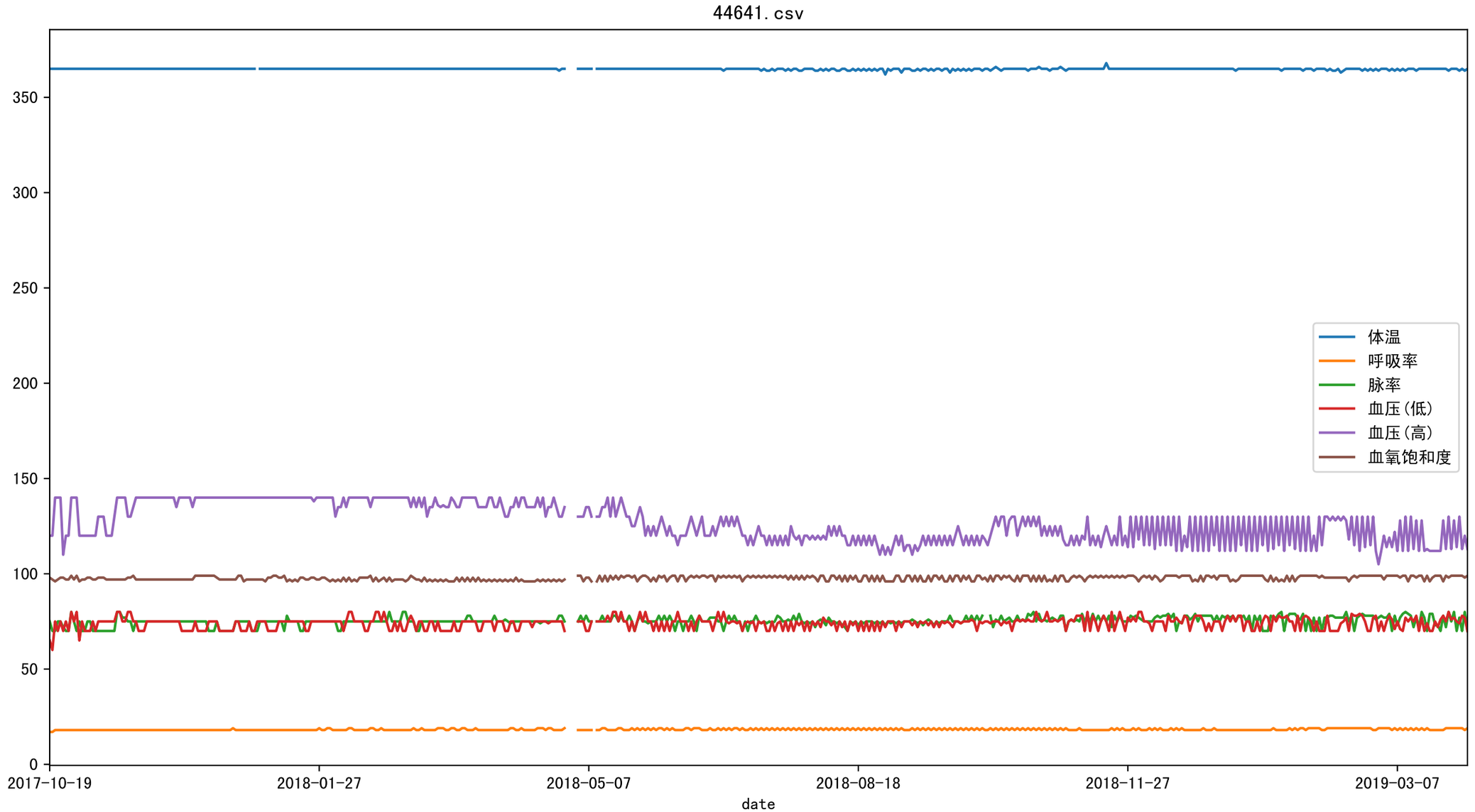
血压(高)
血氧饱和度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脉率
血压(低)
血压(高)
血氧饱和度

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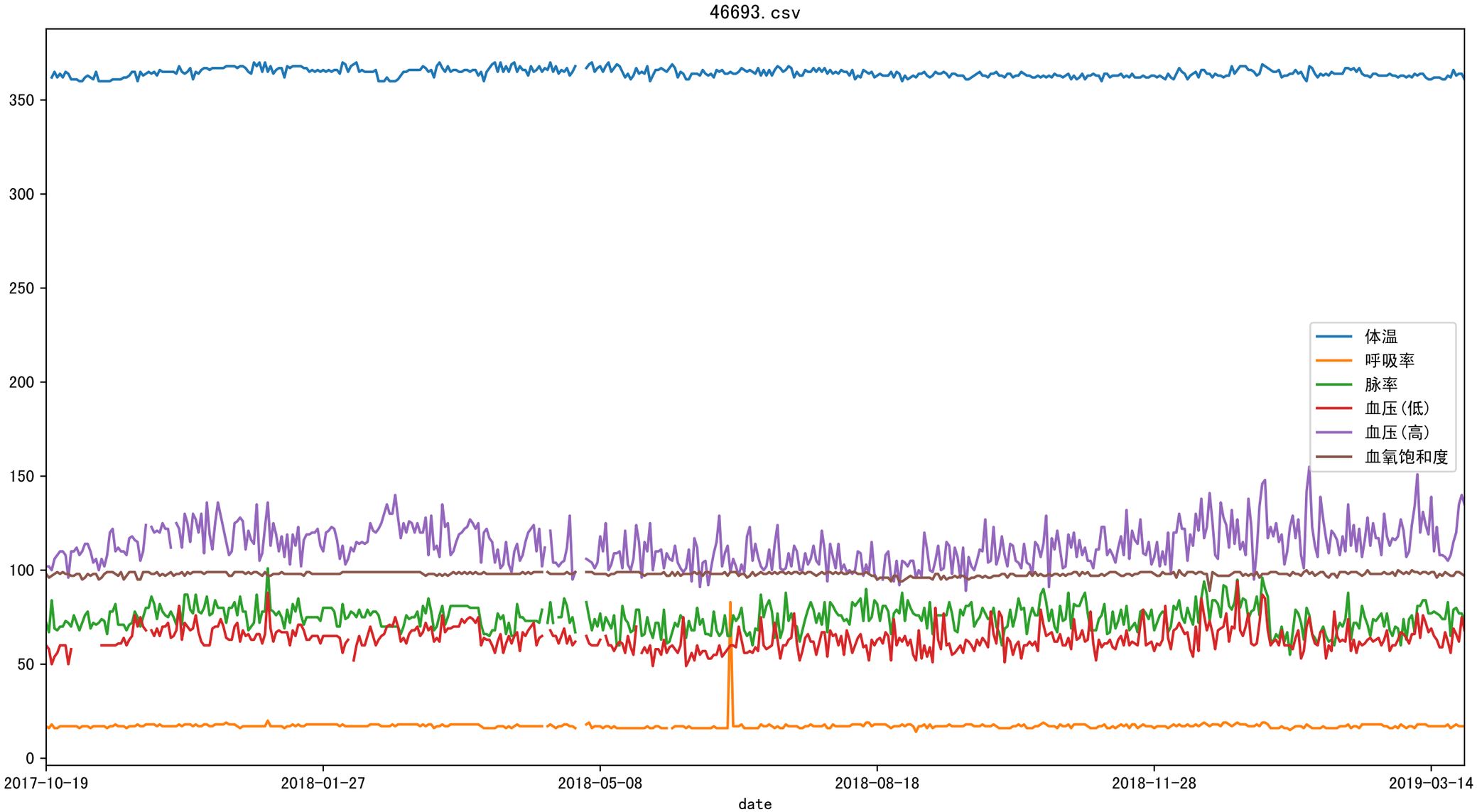
脉率
血压(低)
血压(高)
血氧饱和度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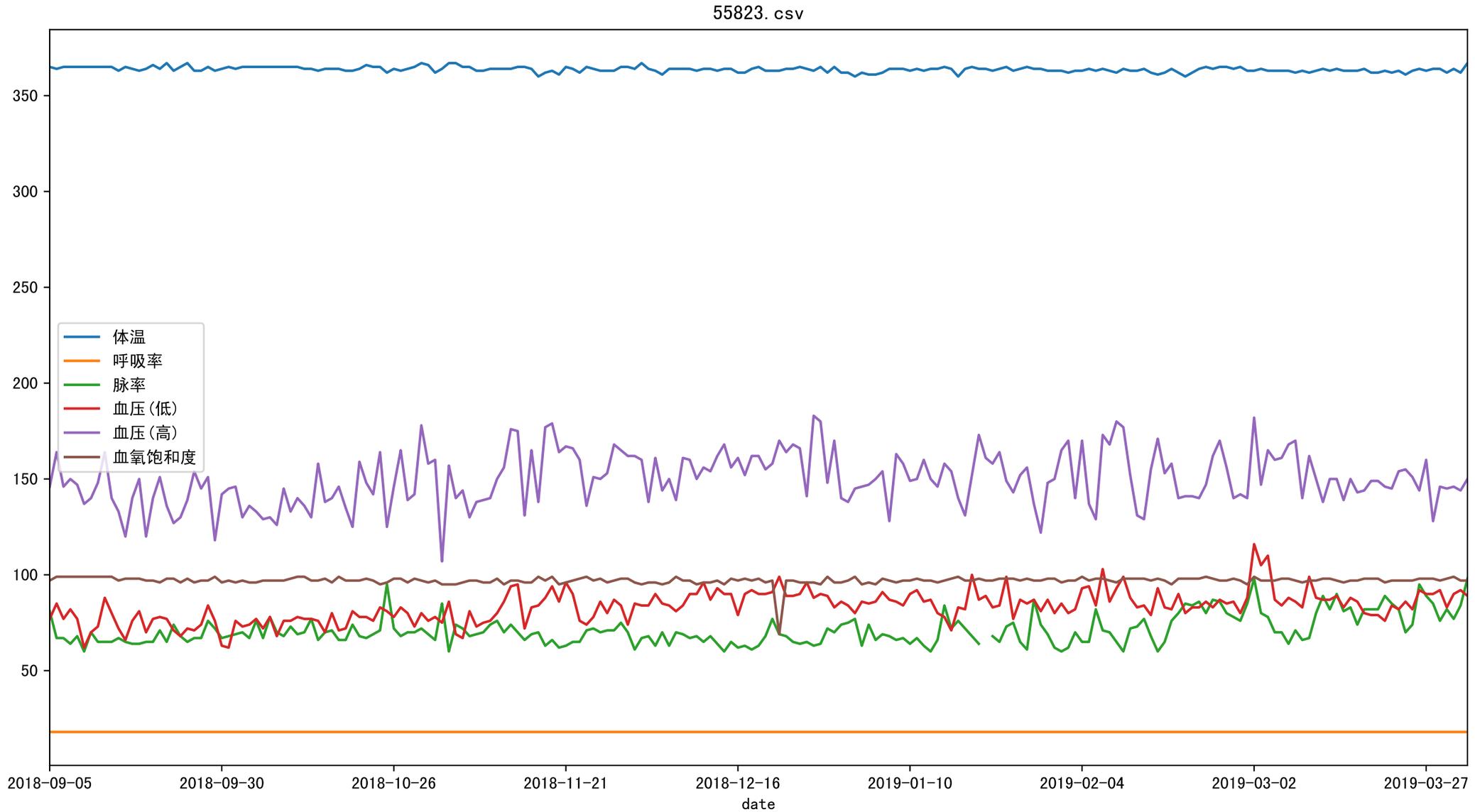
血压(低)
血压(高)
血氧饱和度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脉率
血压(低)
血压(高)
血氧饱和度
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2019-02-04
2019-03-02
2019-03-27
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呼吸率
脉率
血压(低)
血压(高)
血氧饱和度

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呼吸率
脉率
血压(低)
血压(高)
血氧饱和度
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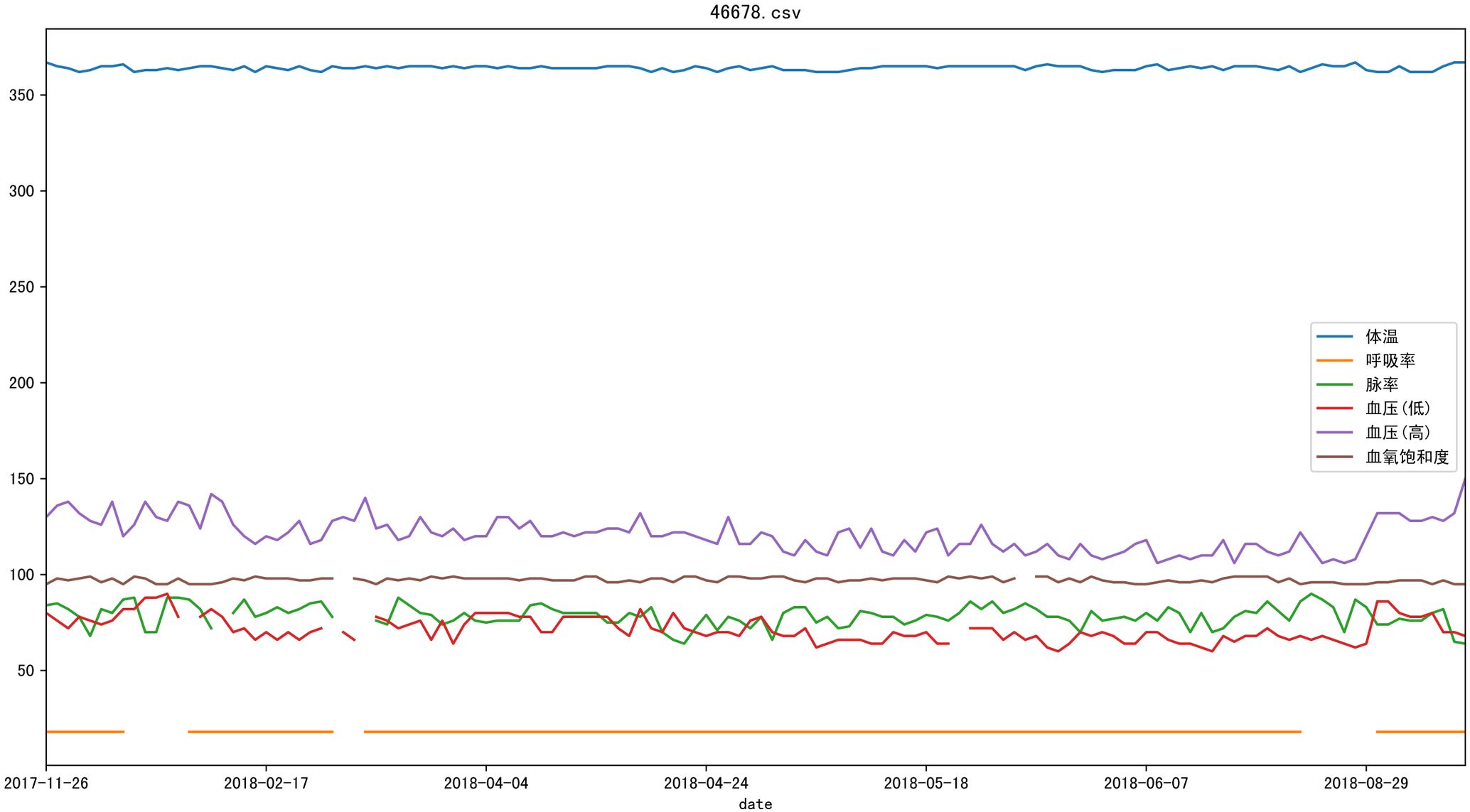
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体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度

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脉率
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血压(高)
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体温
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脉率
血压(低)
血压(高)
血氧饱和度

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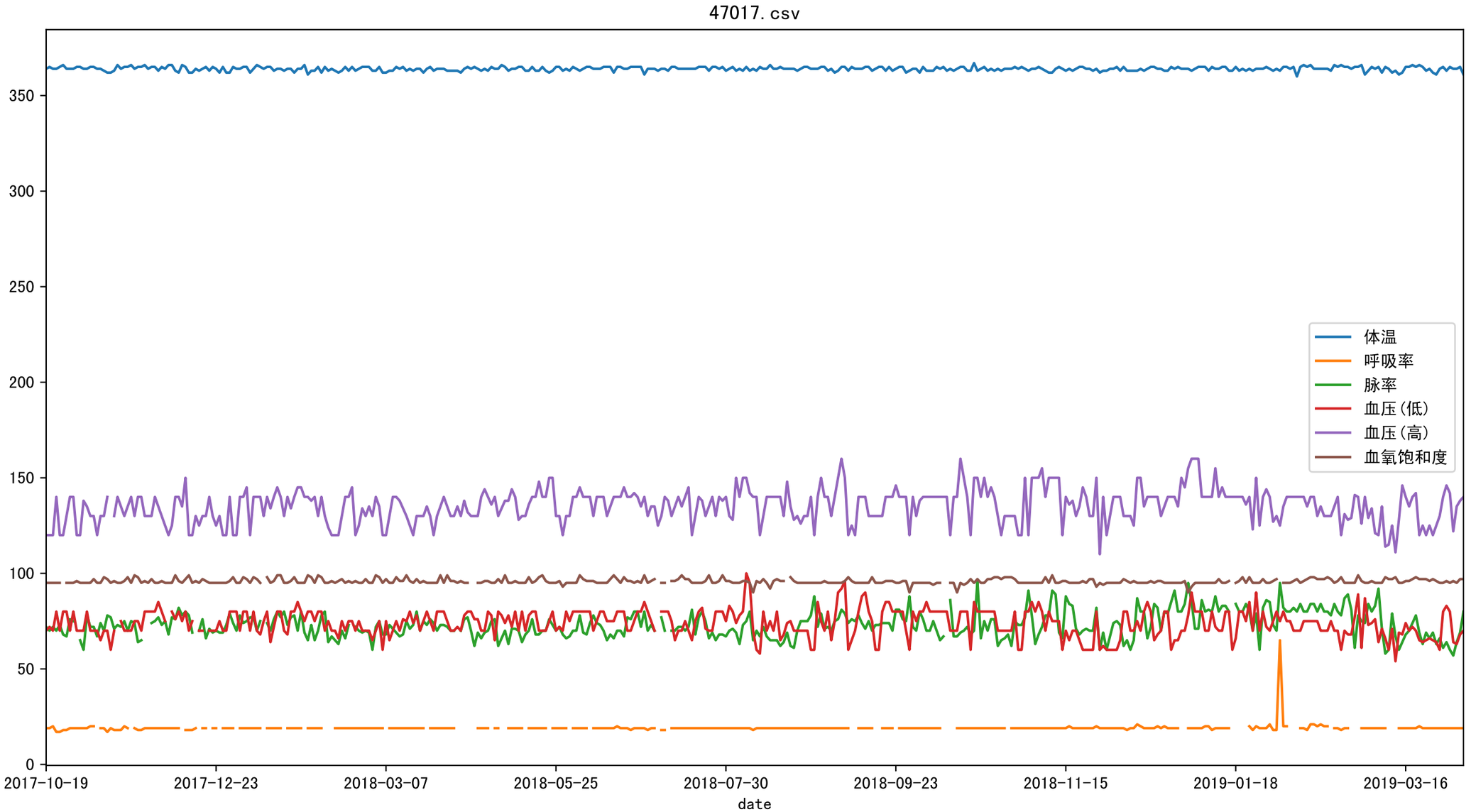
脉率
血压(低)
血压(高)
血氧饱和度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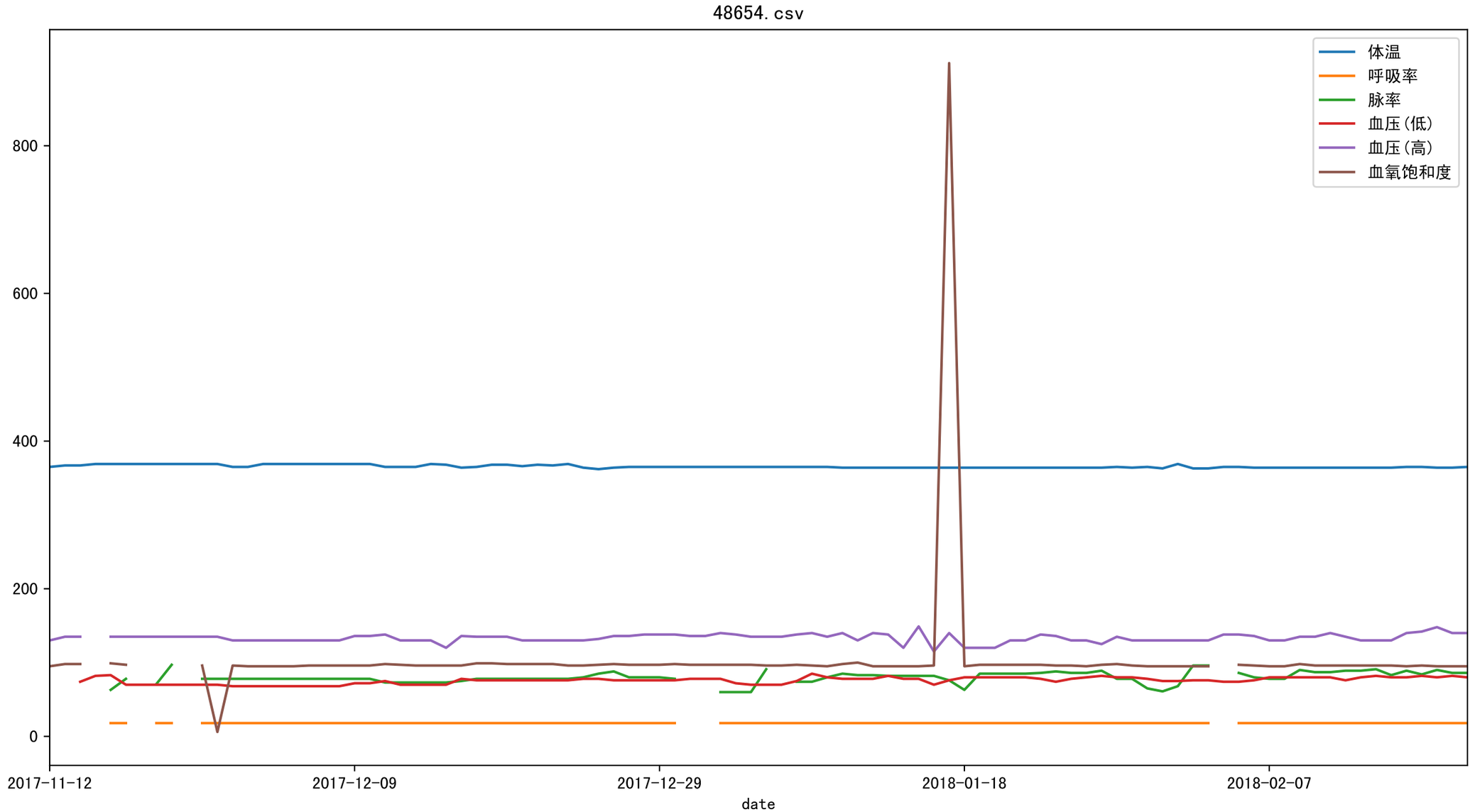
脉率
血压(低)
血压(高)
血氧饱和度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血压(高)
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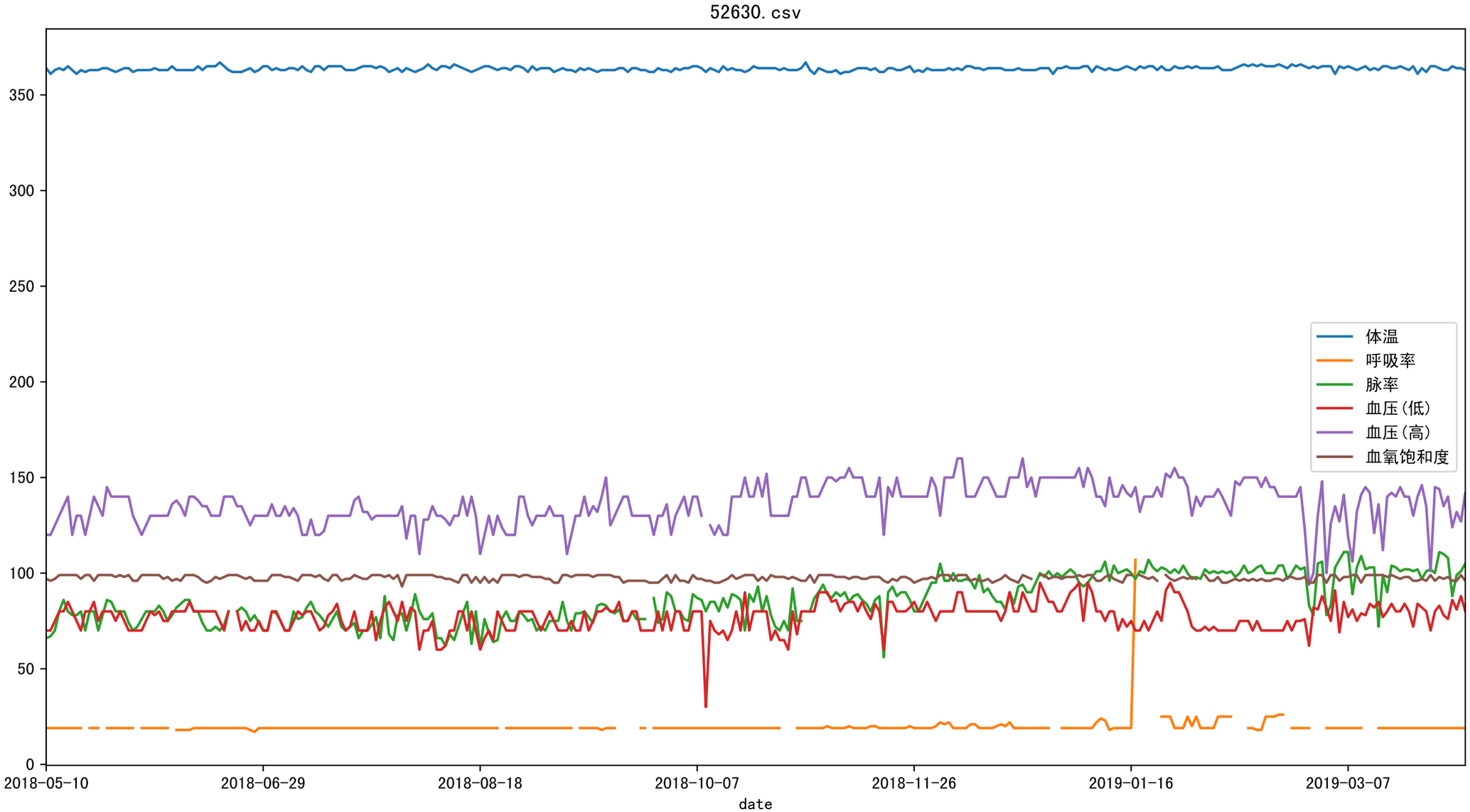
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体温
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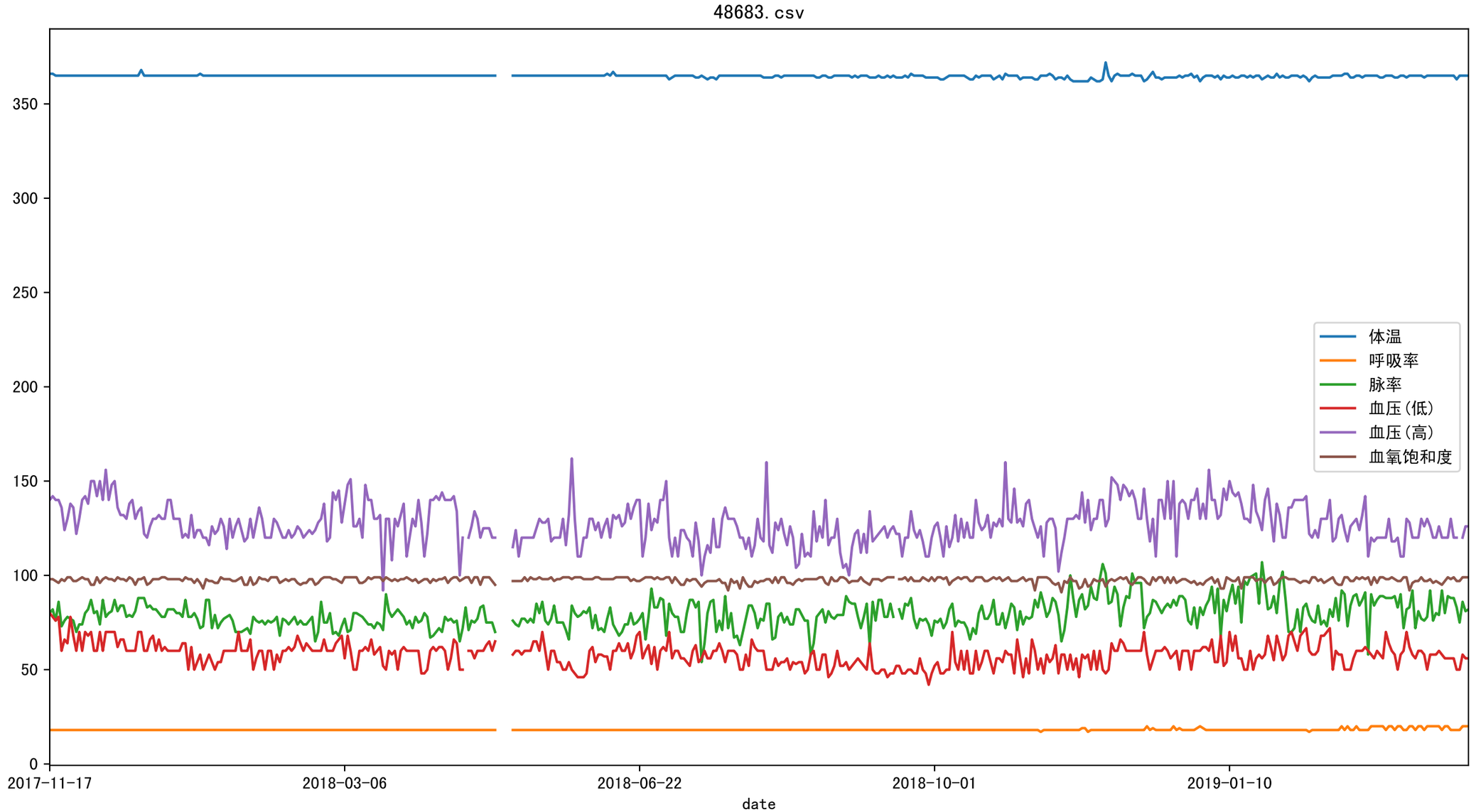
脉率
血压(低)
血压(高)
血氧饱和度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脉率
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血压(高)
血氧饱和度

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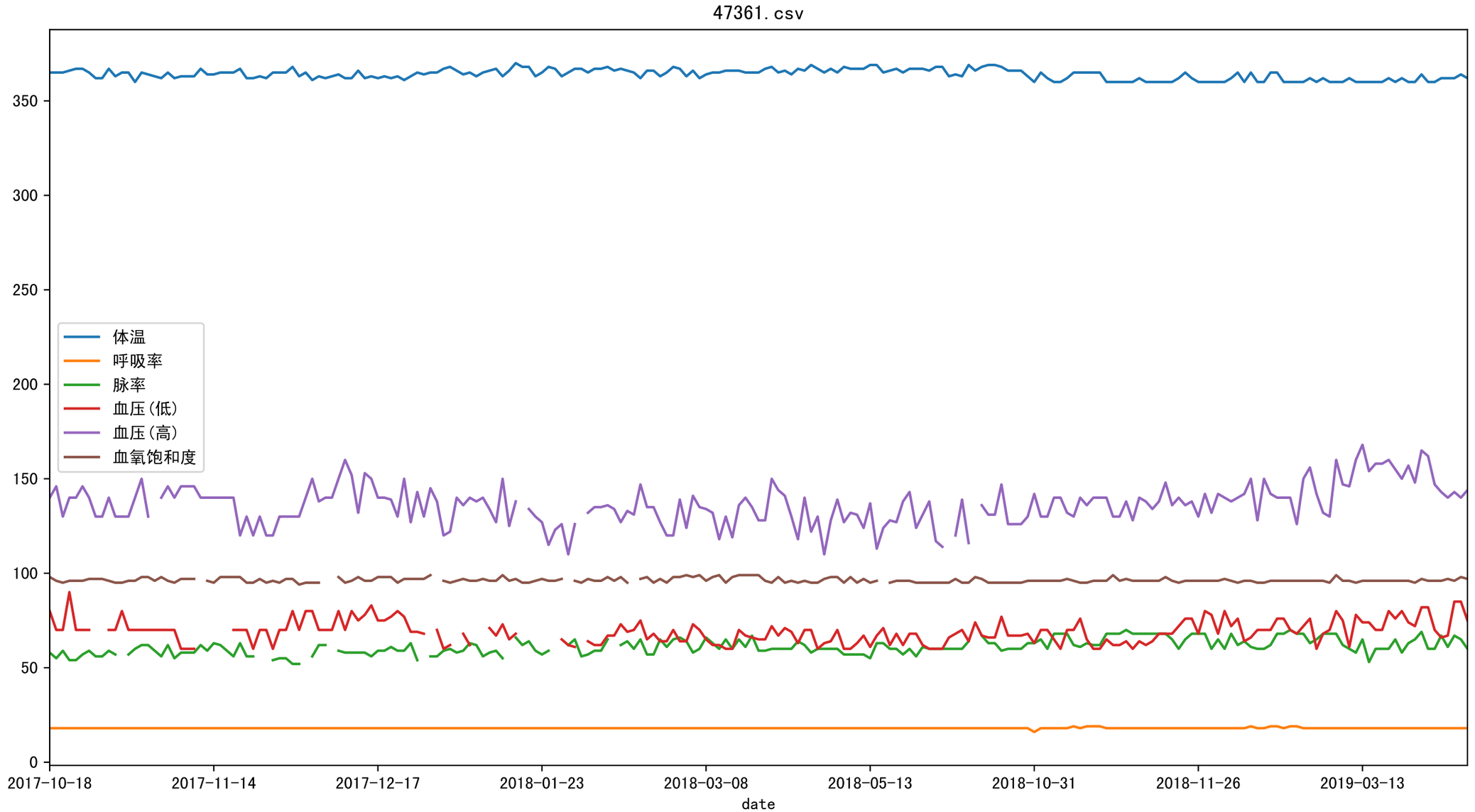
体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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脉率
血压(低)
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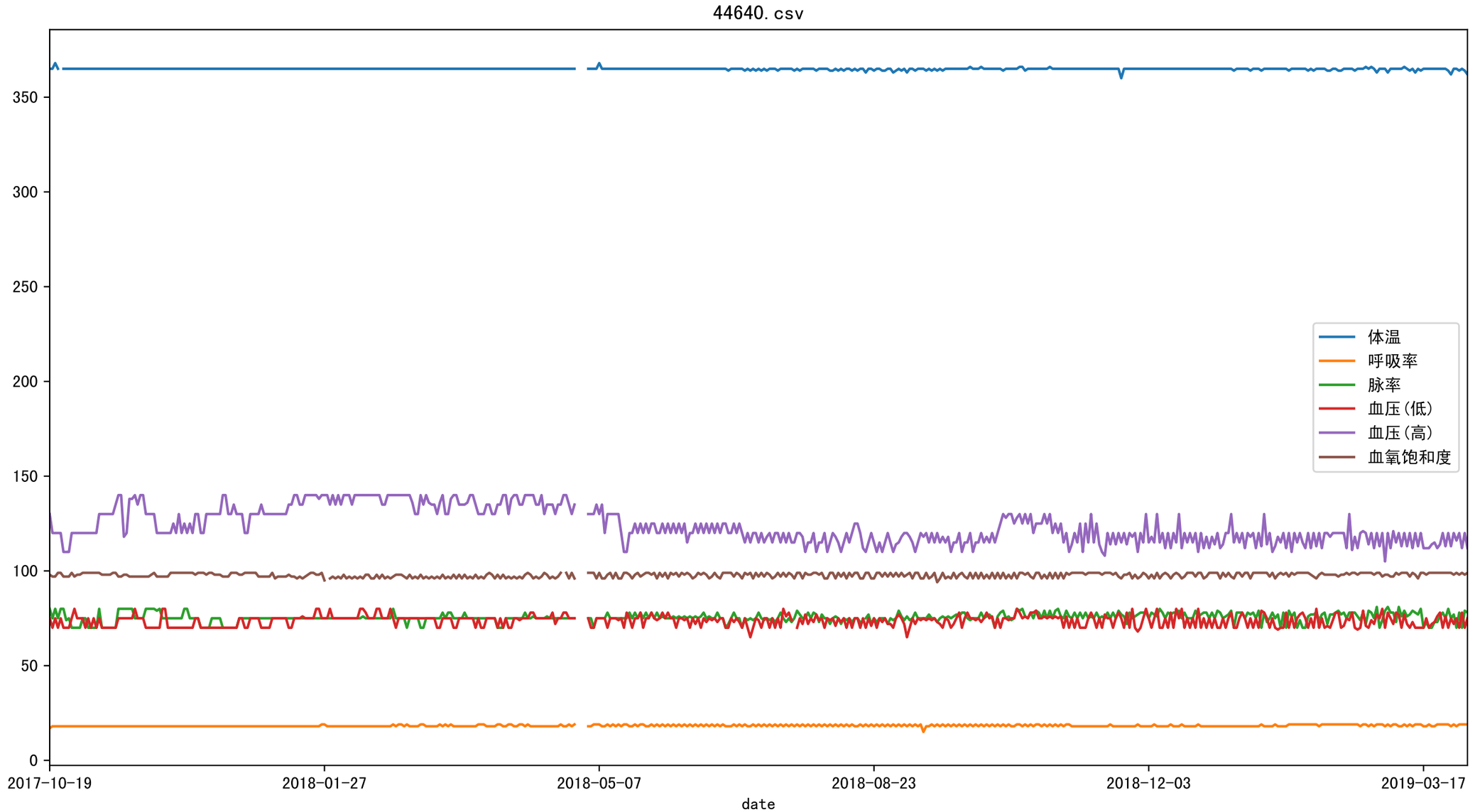
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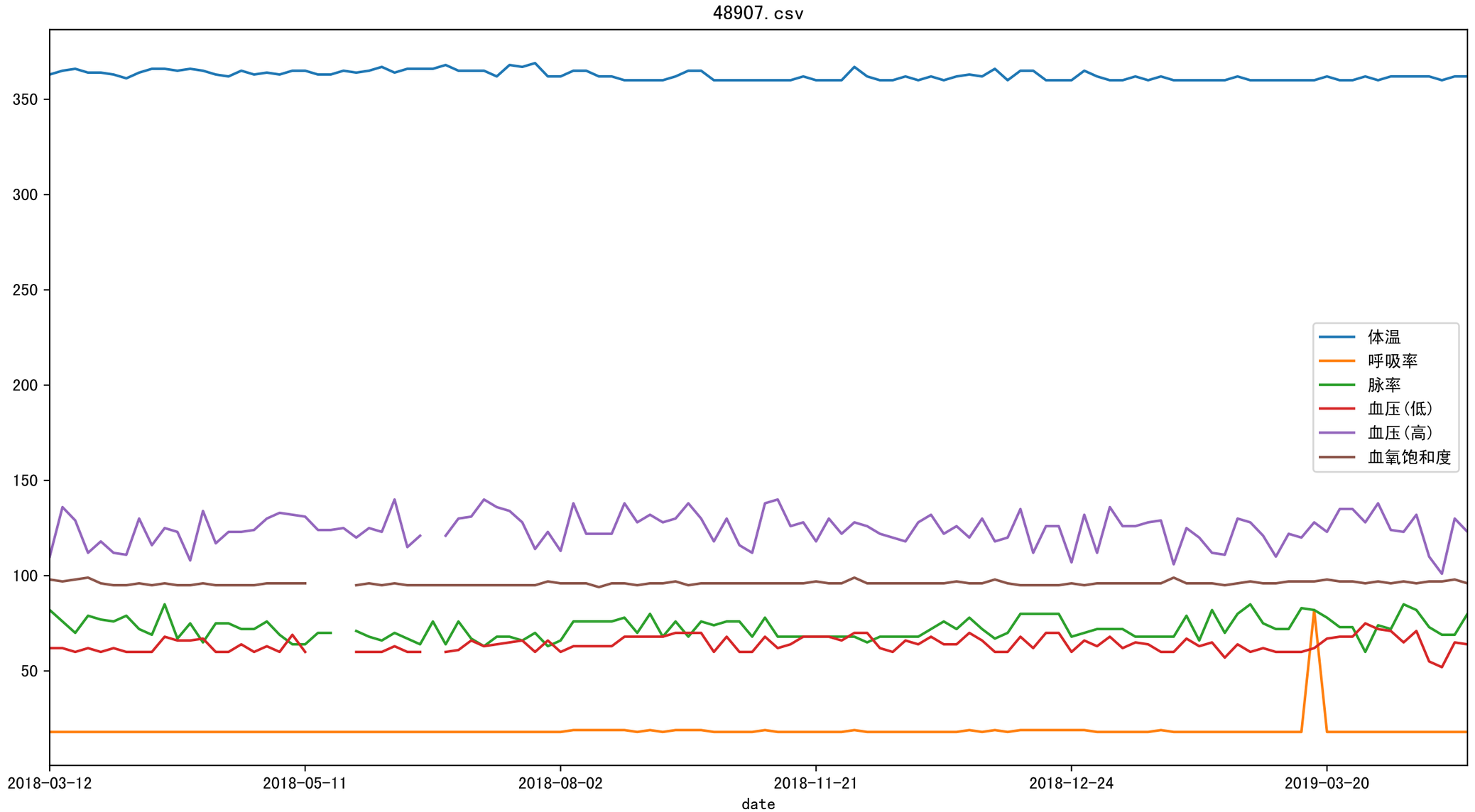
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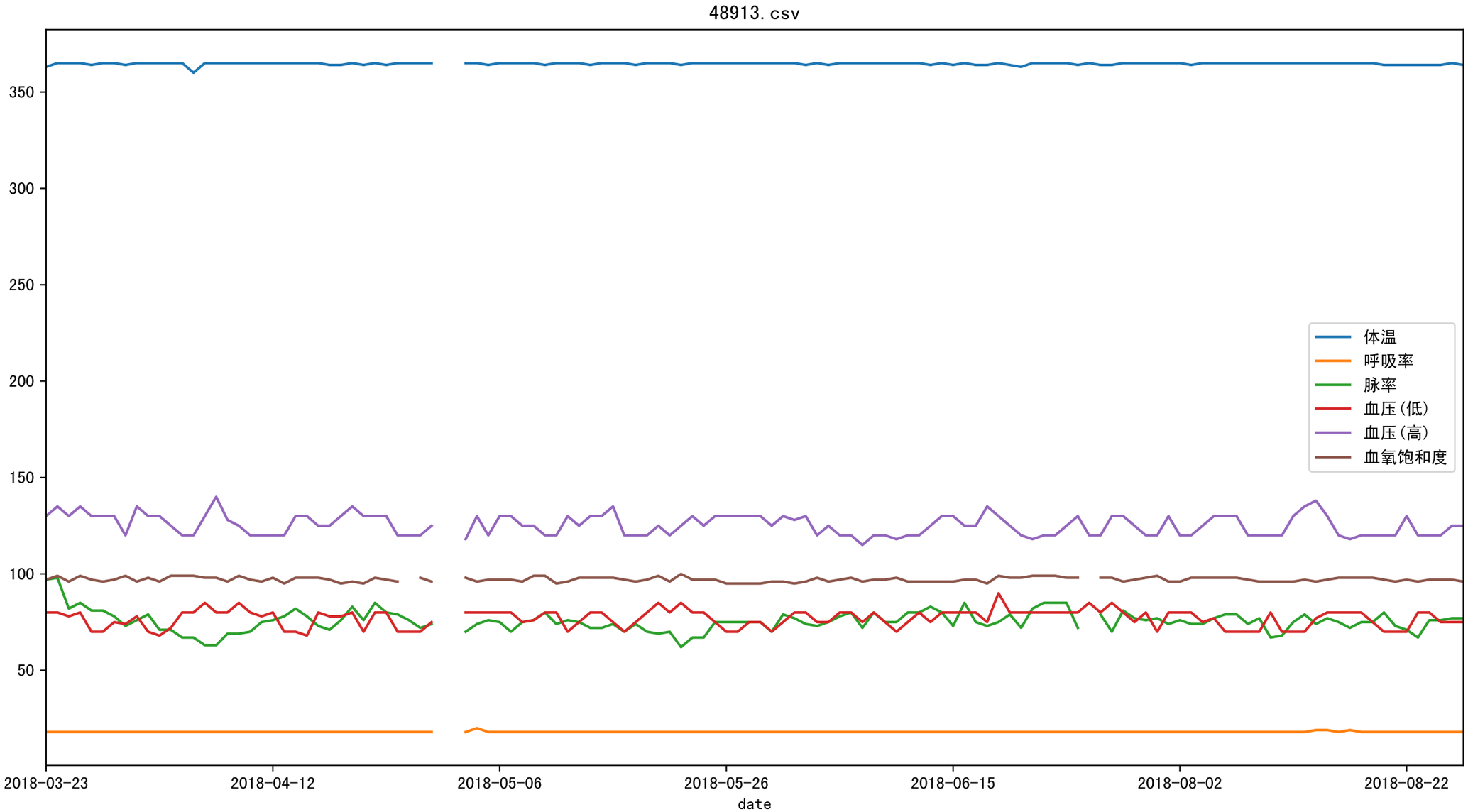
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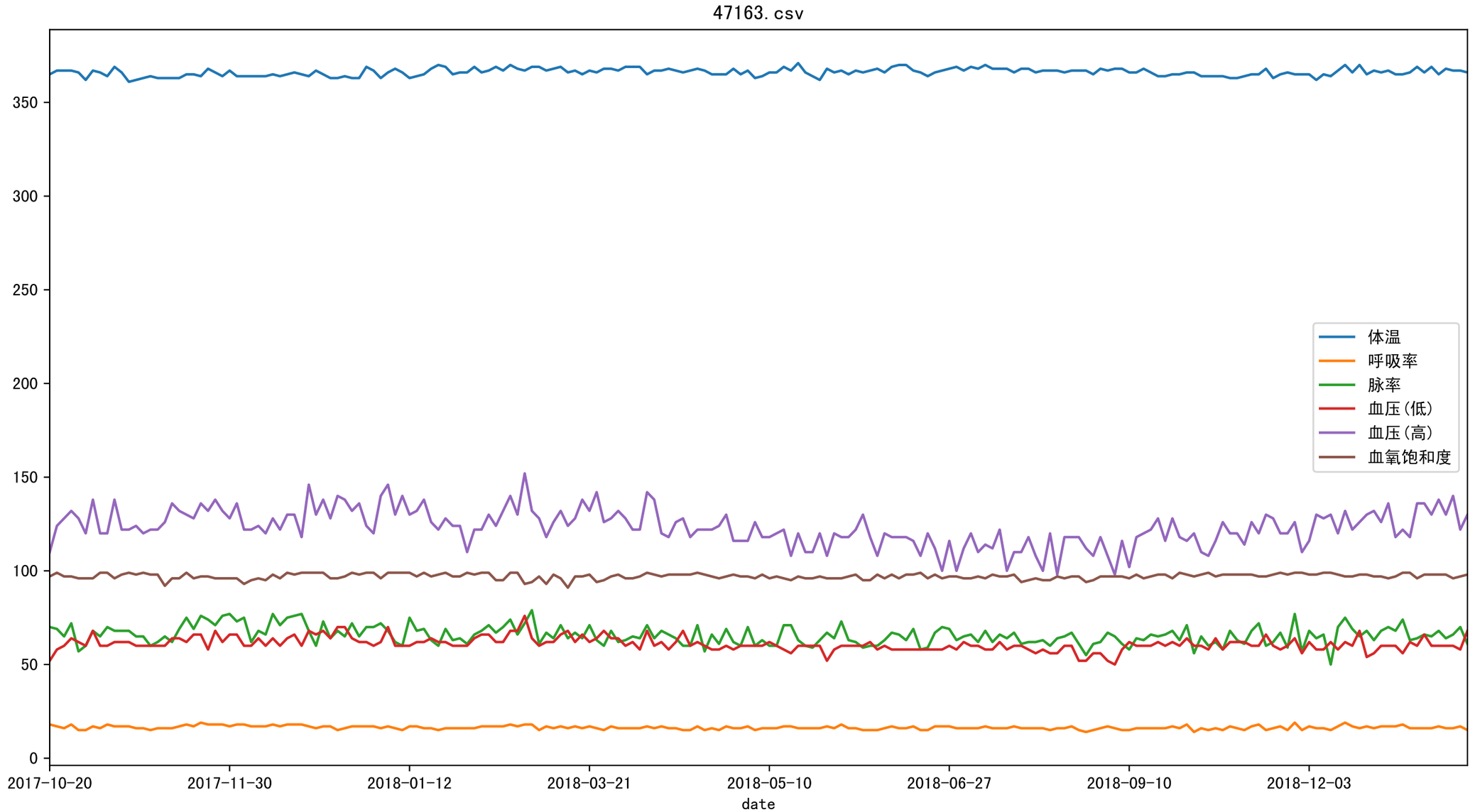
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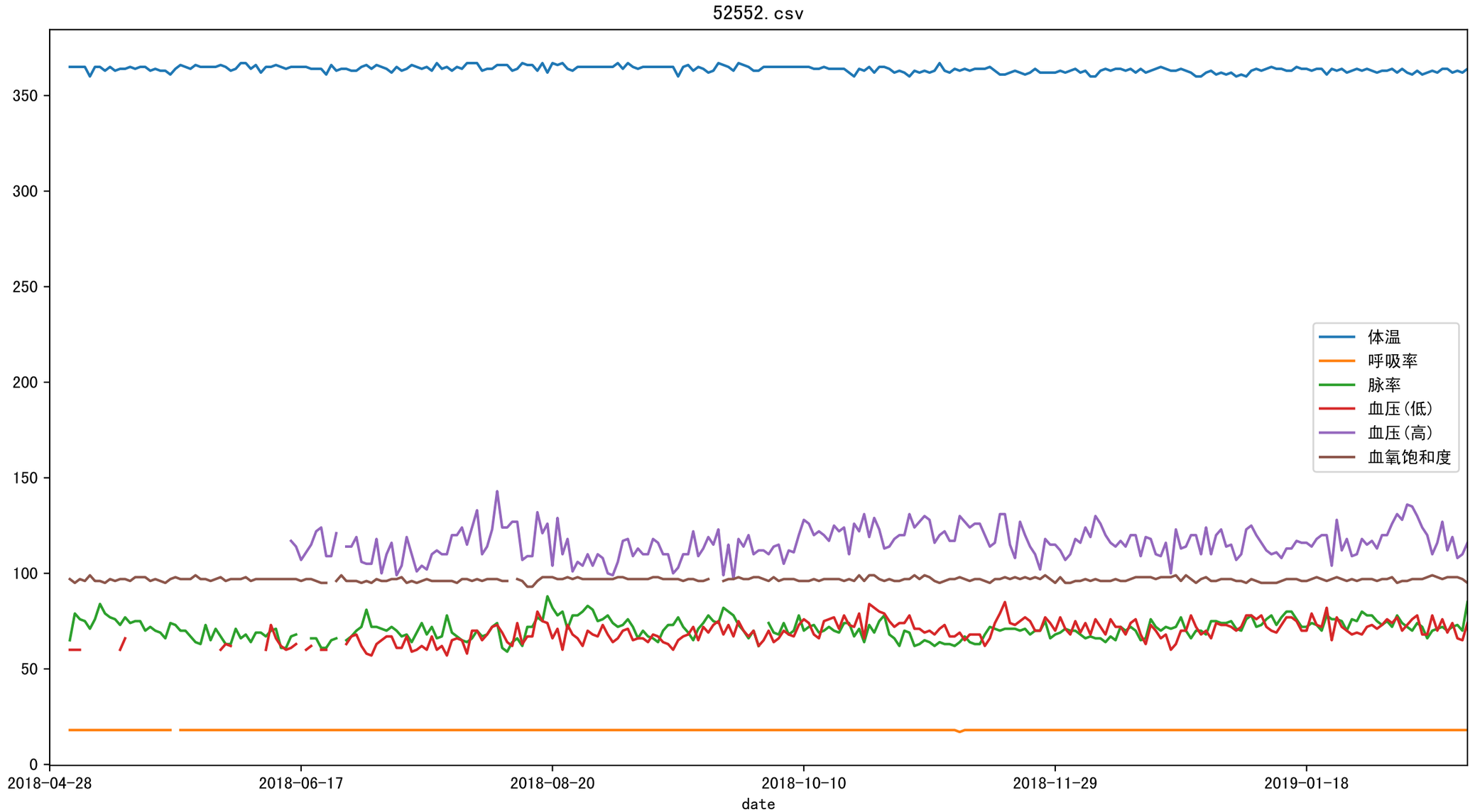
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血压(高)
血氧饱和度

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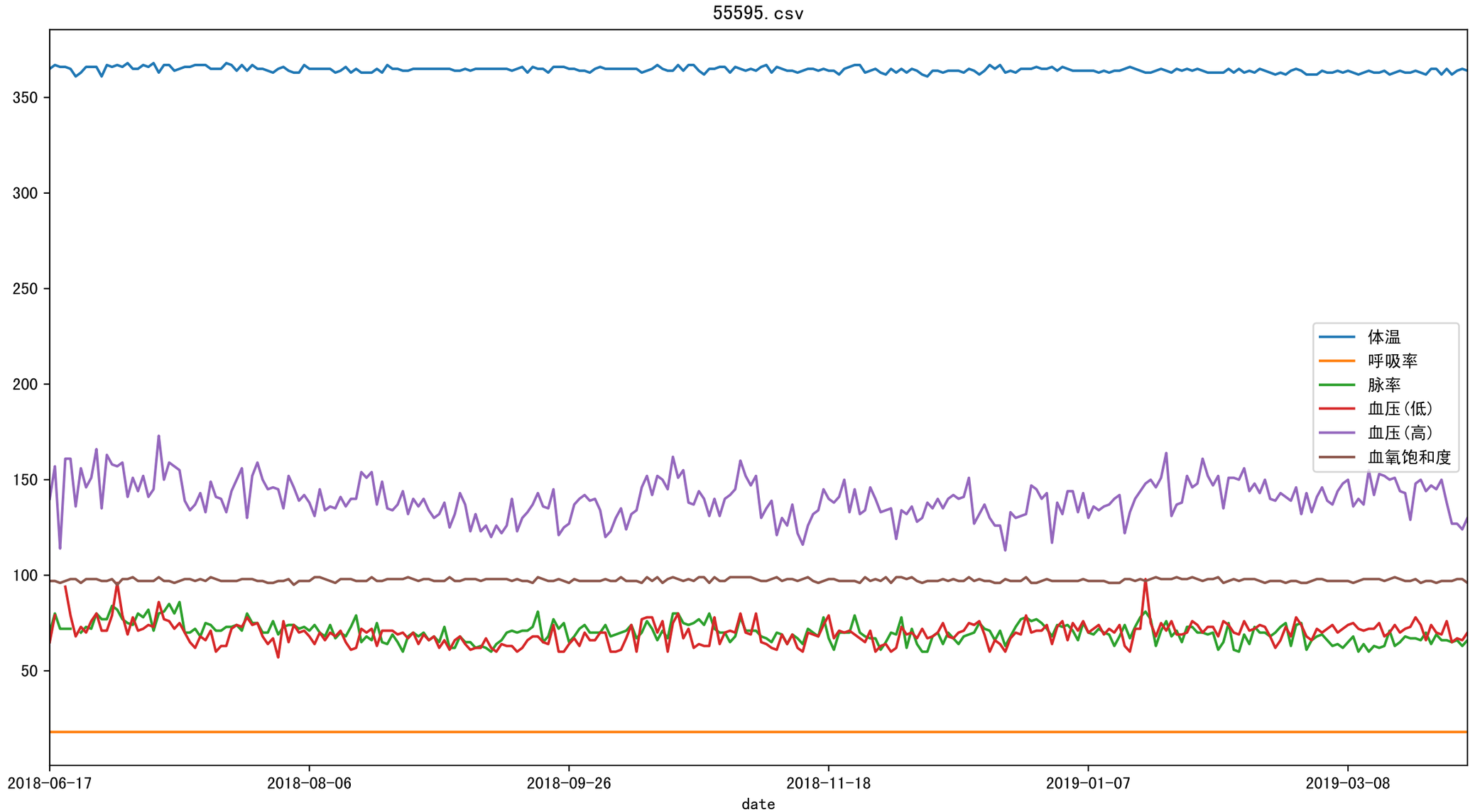
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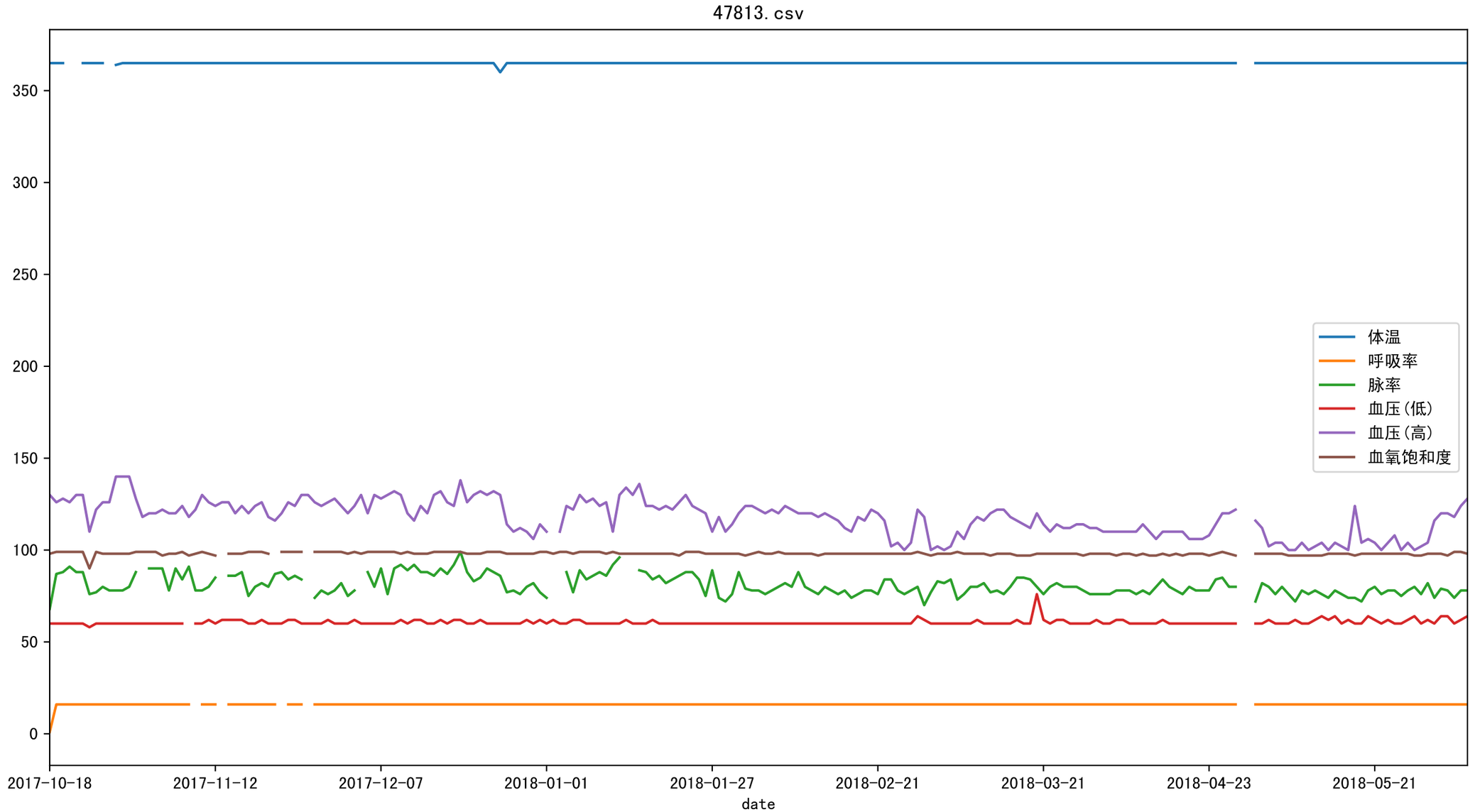
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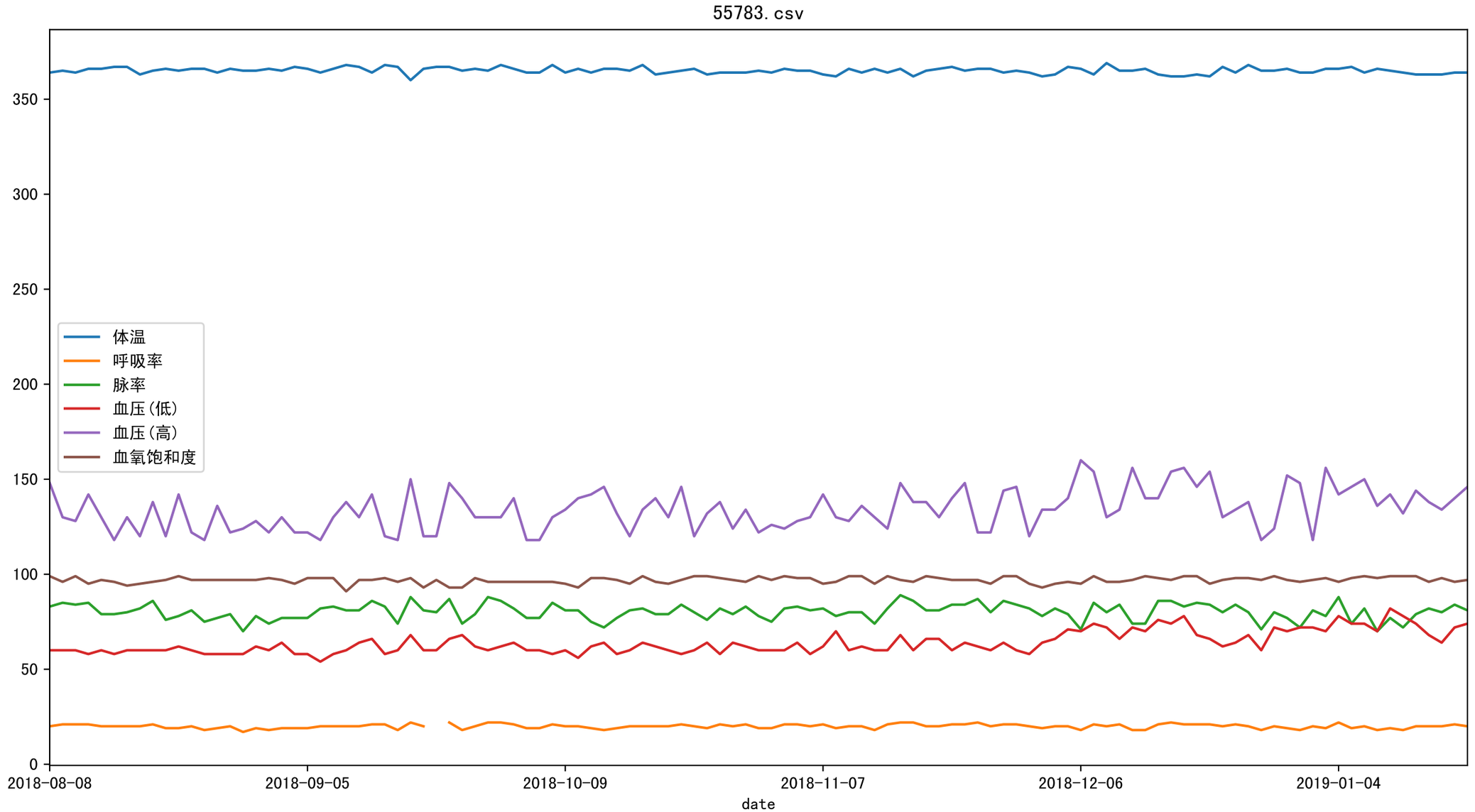
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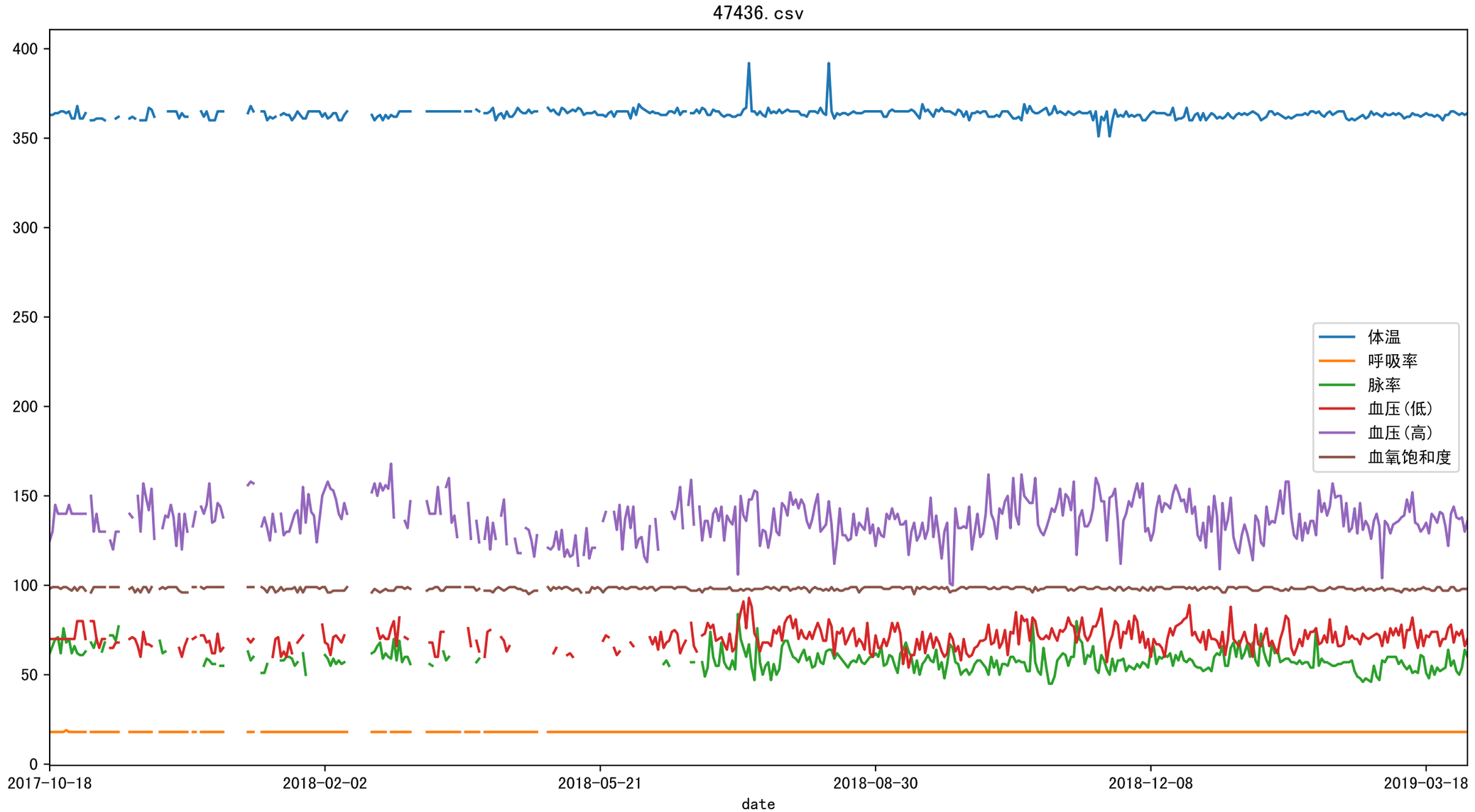
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脉率
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血压(高)
血氧饱和度

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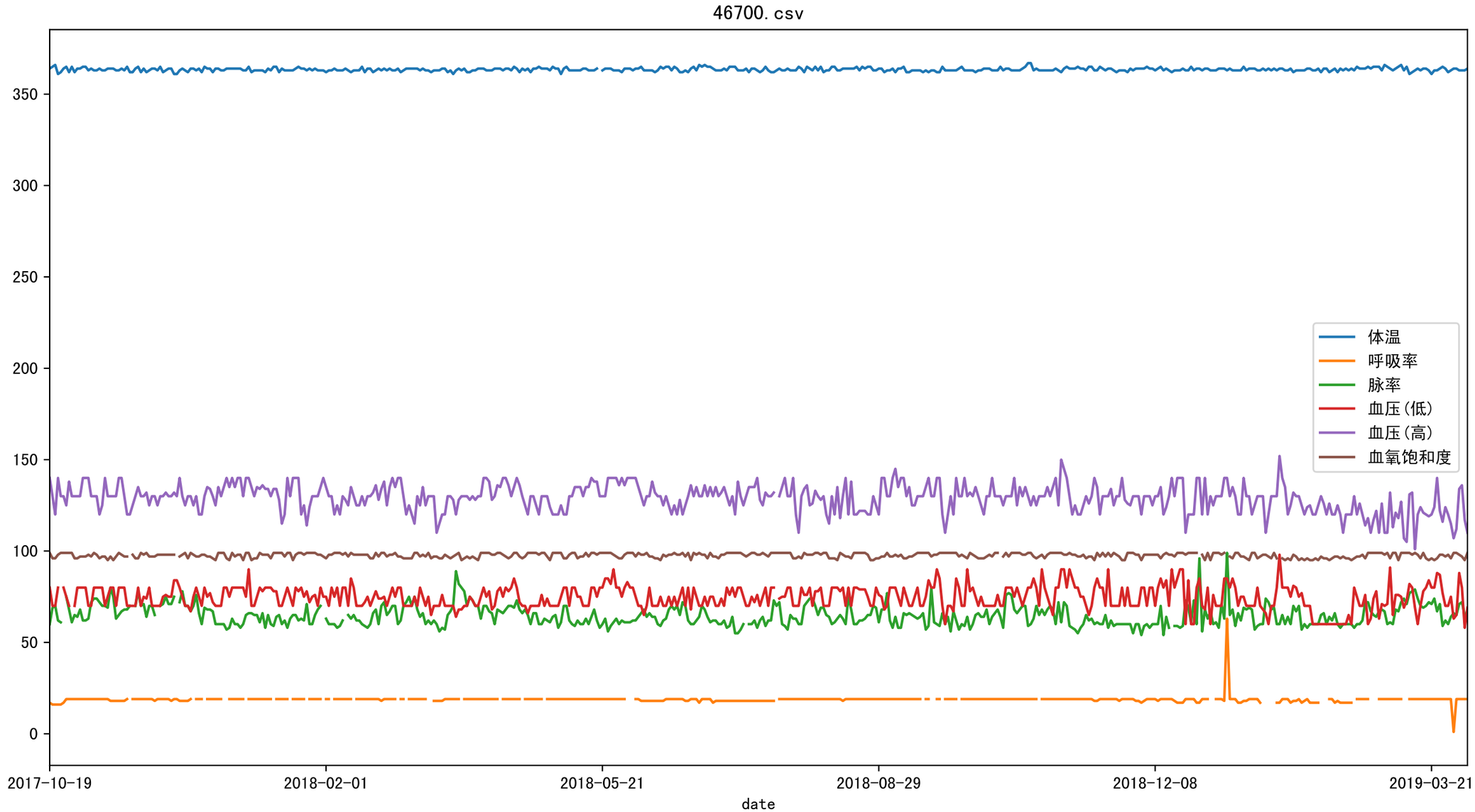
血压(高)
血氧饱和度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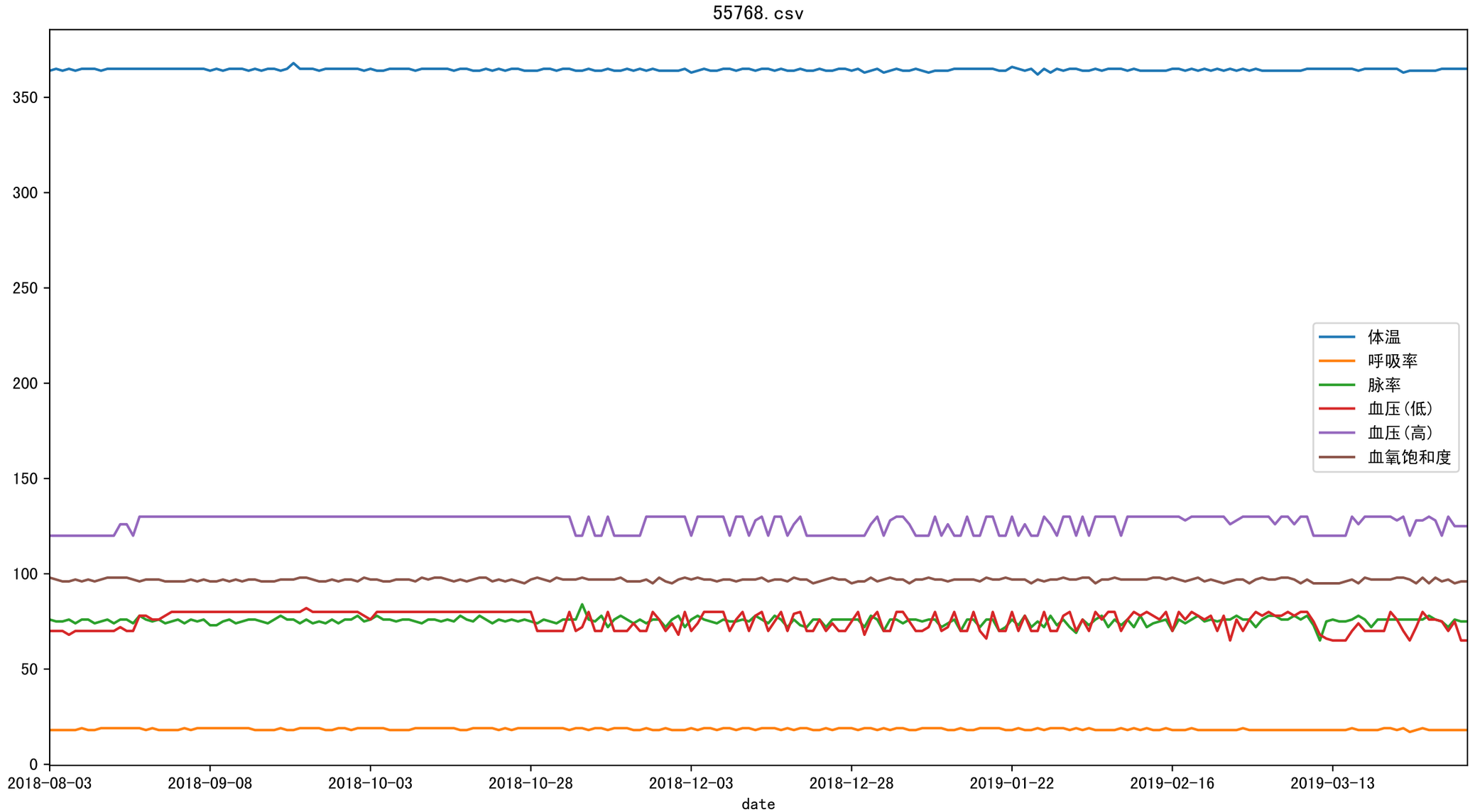
血氧饱和度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血压(低)
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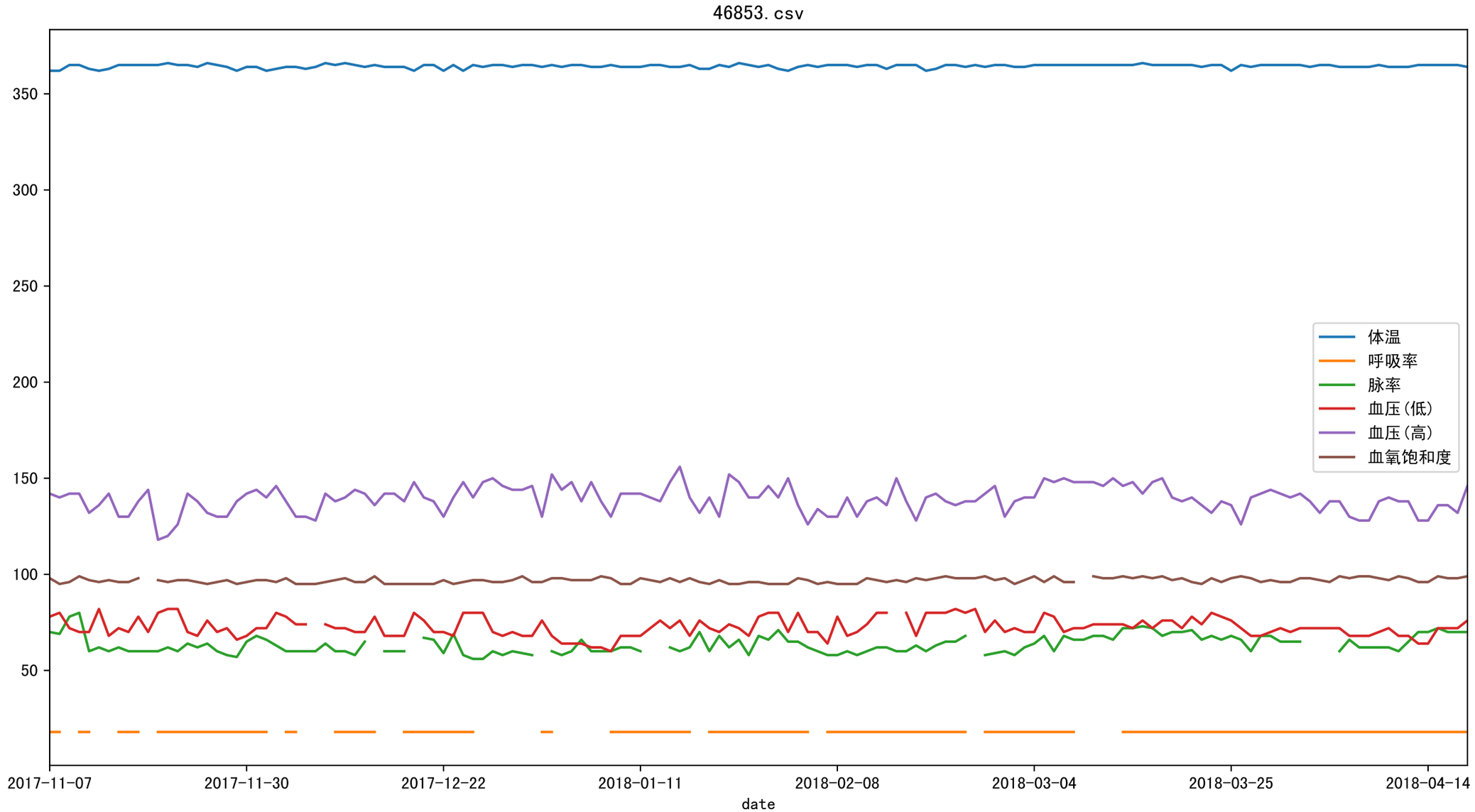
血氧饱和度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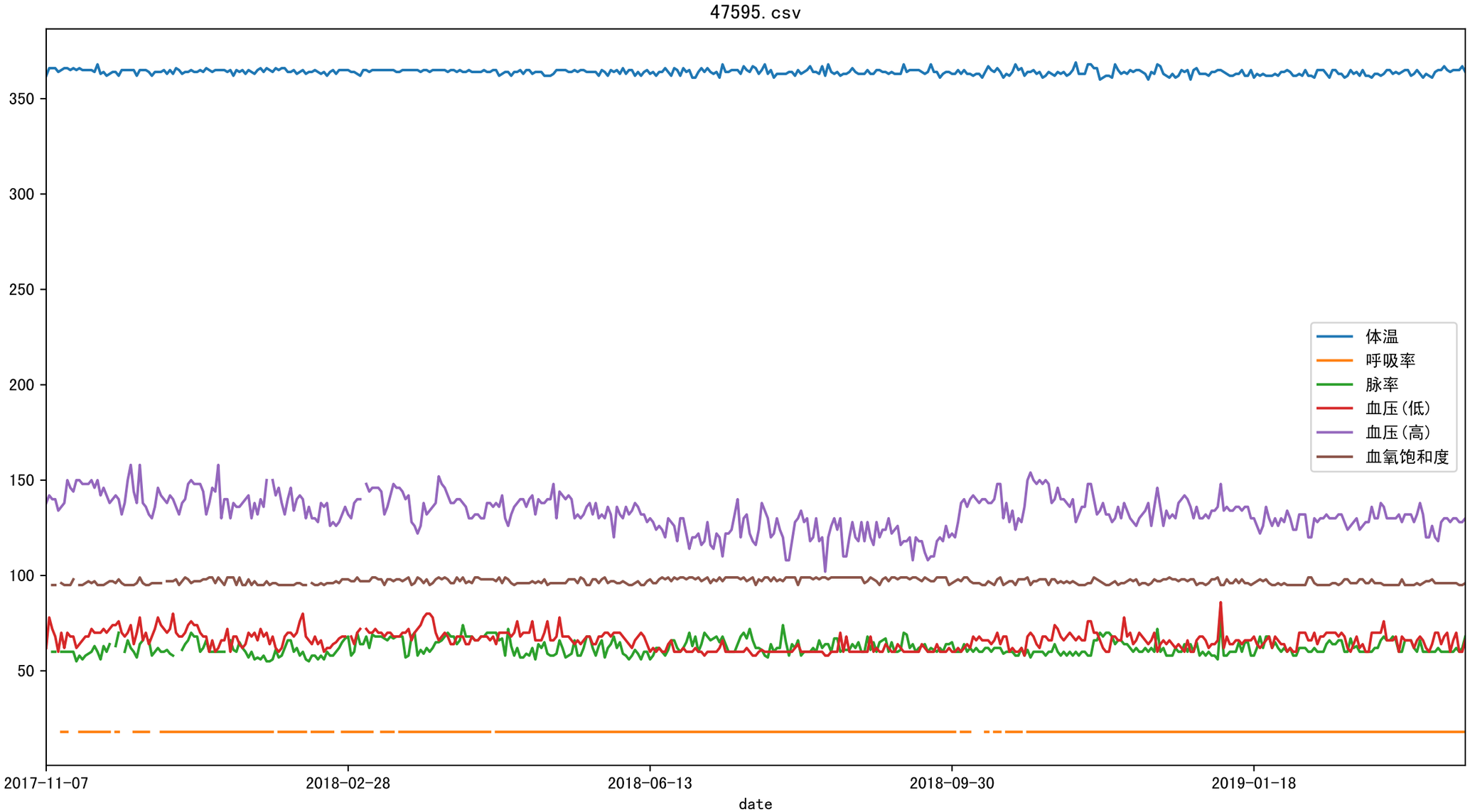
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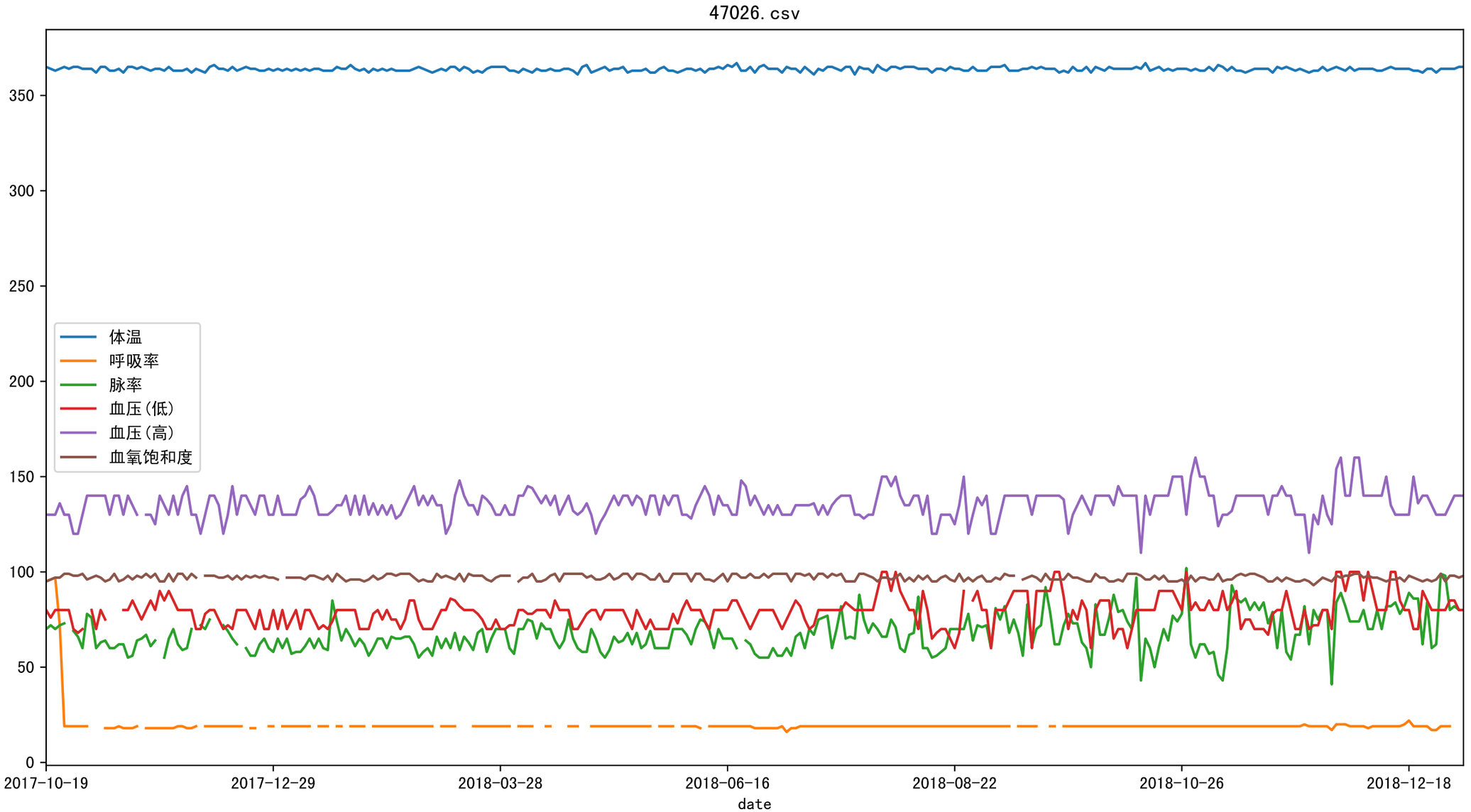
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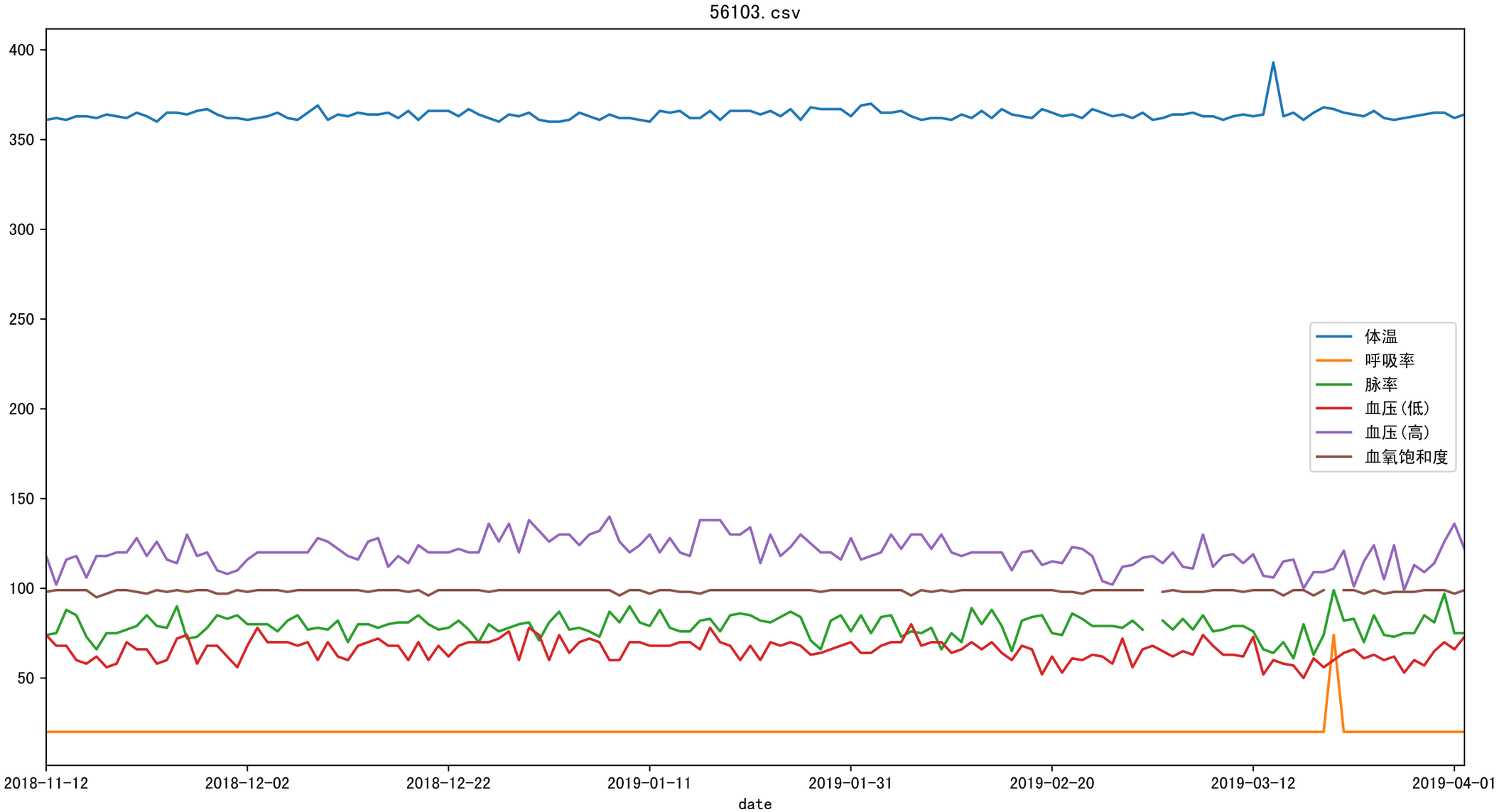
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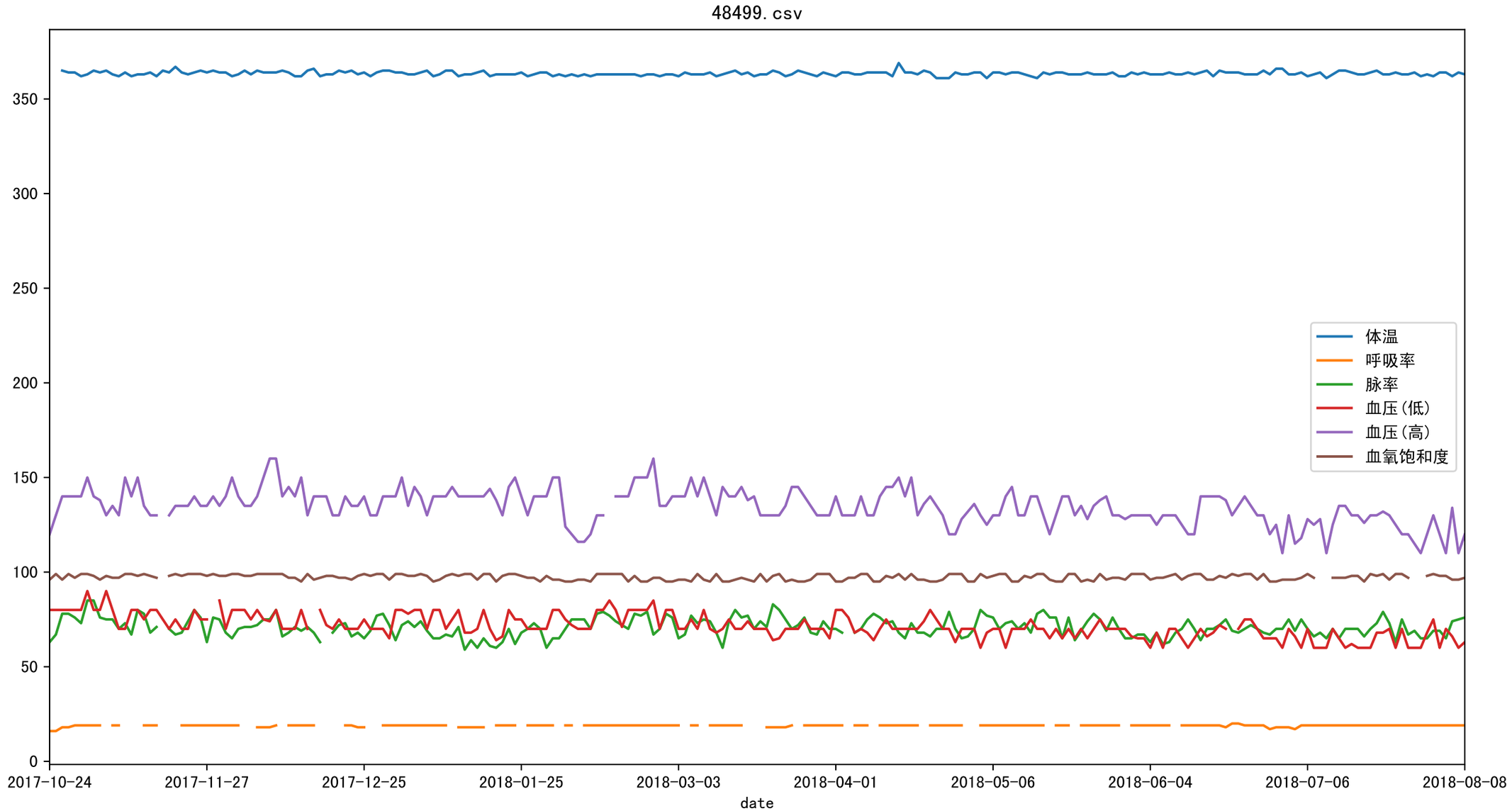
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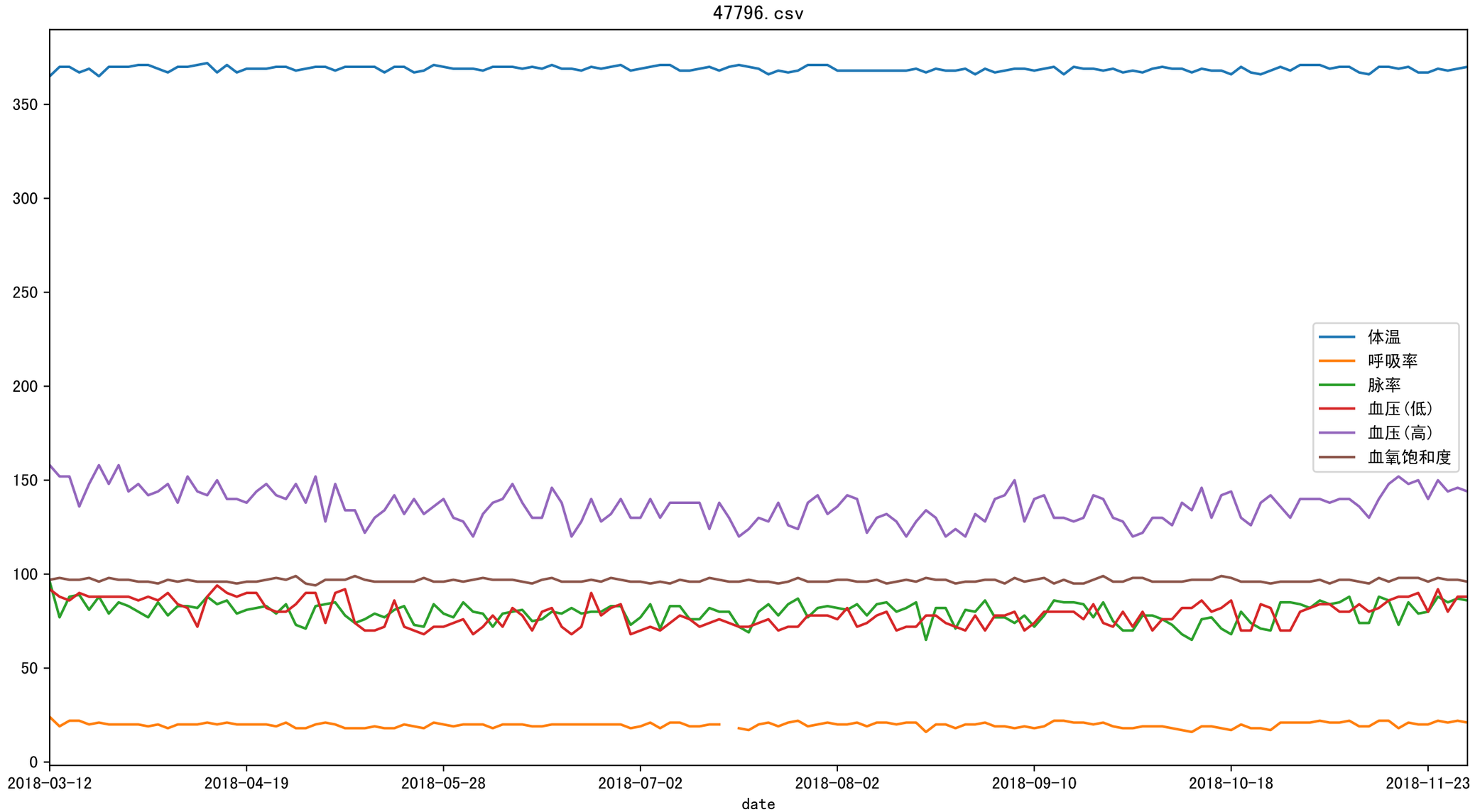
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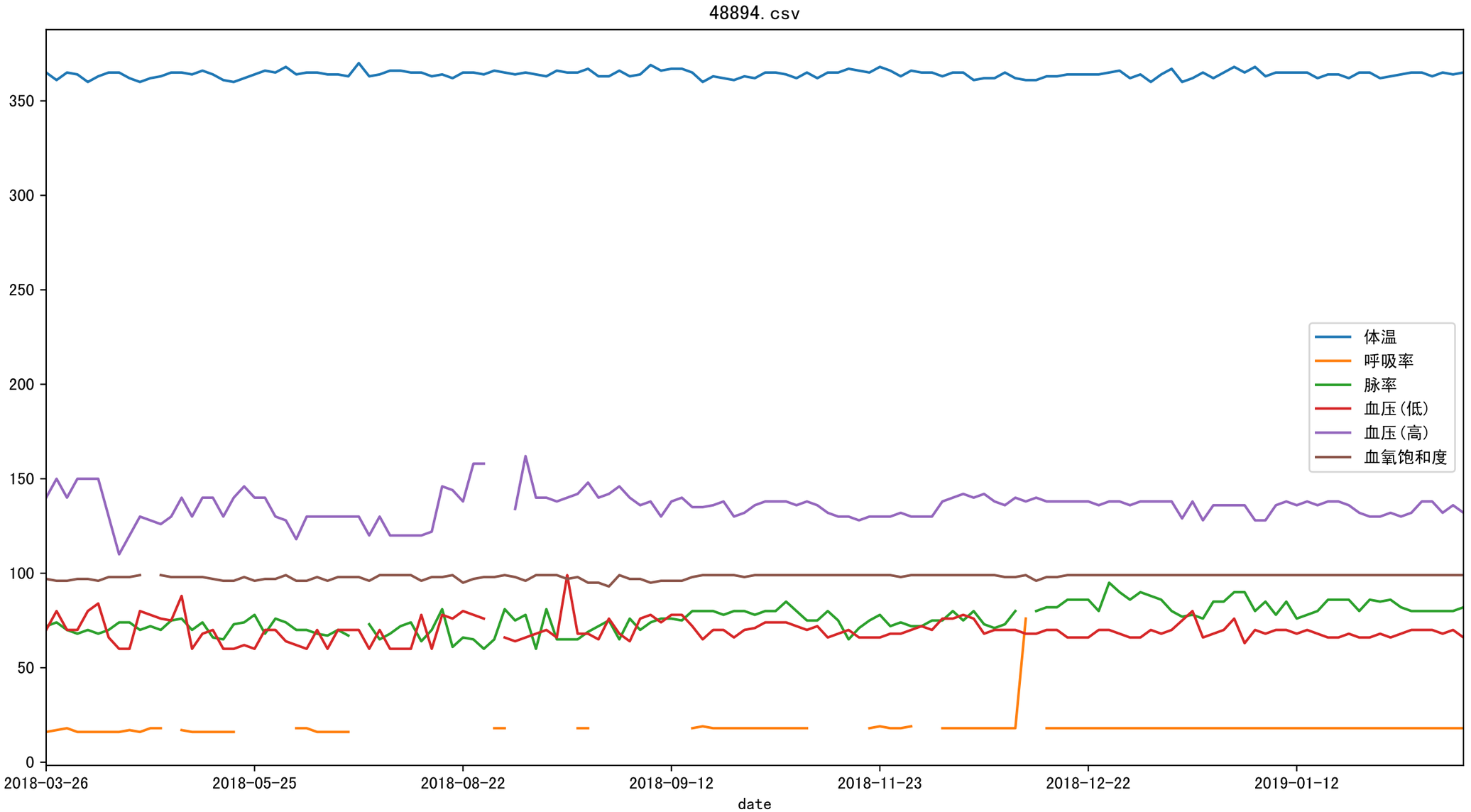
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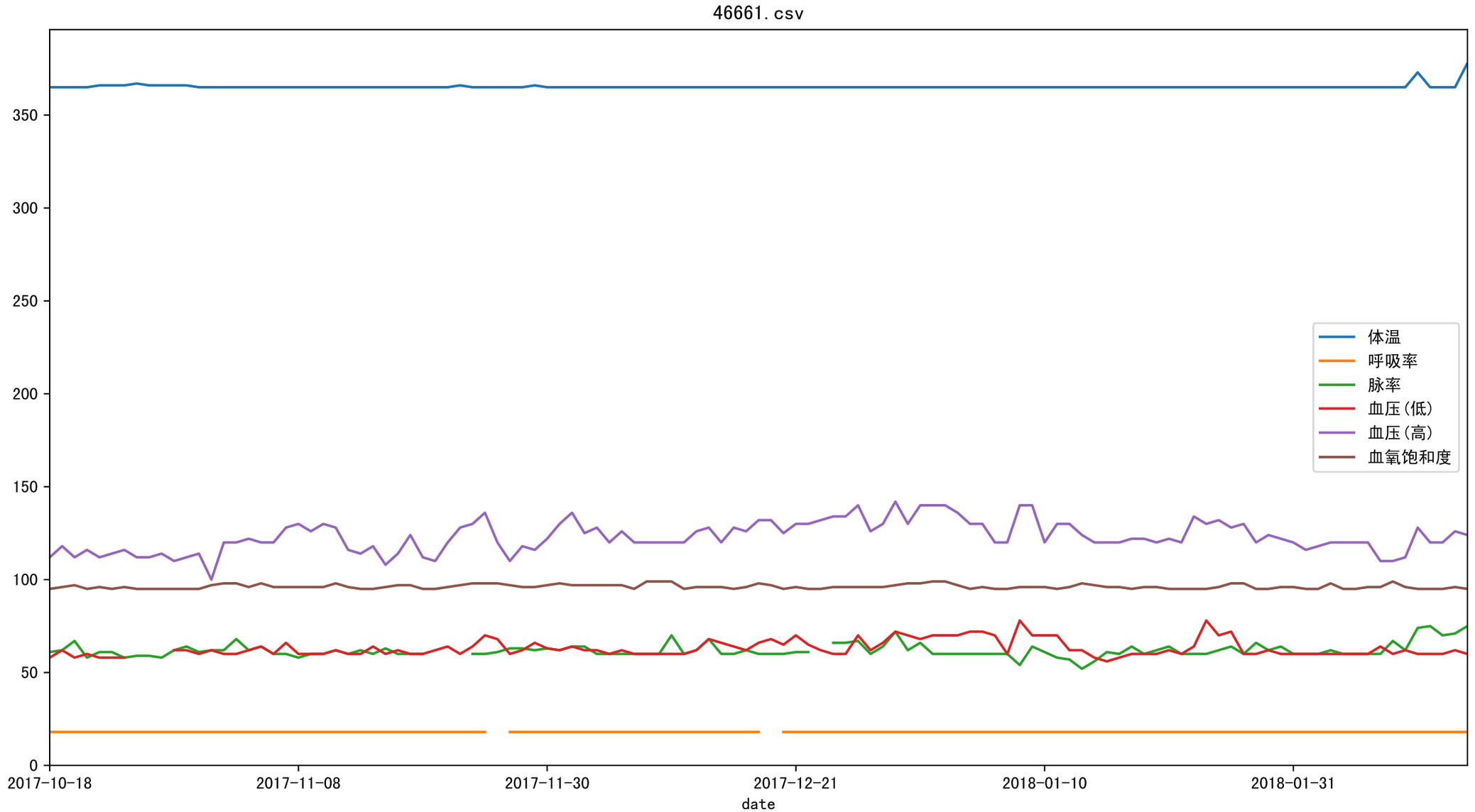
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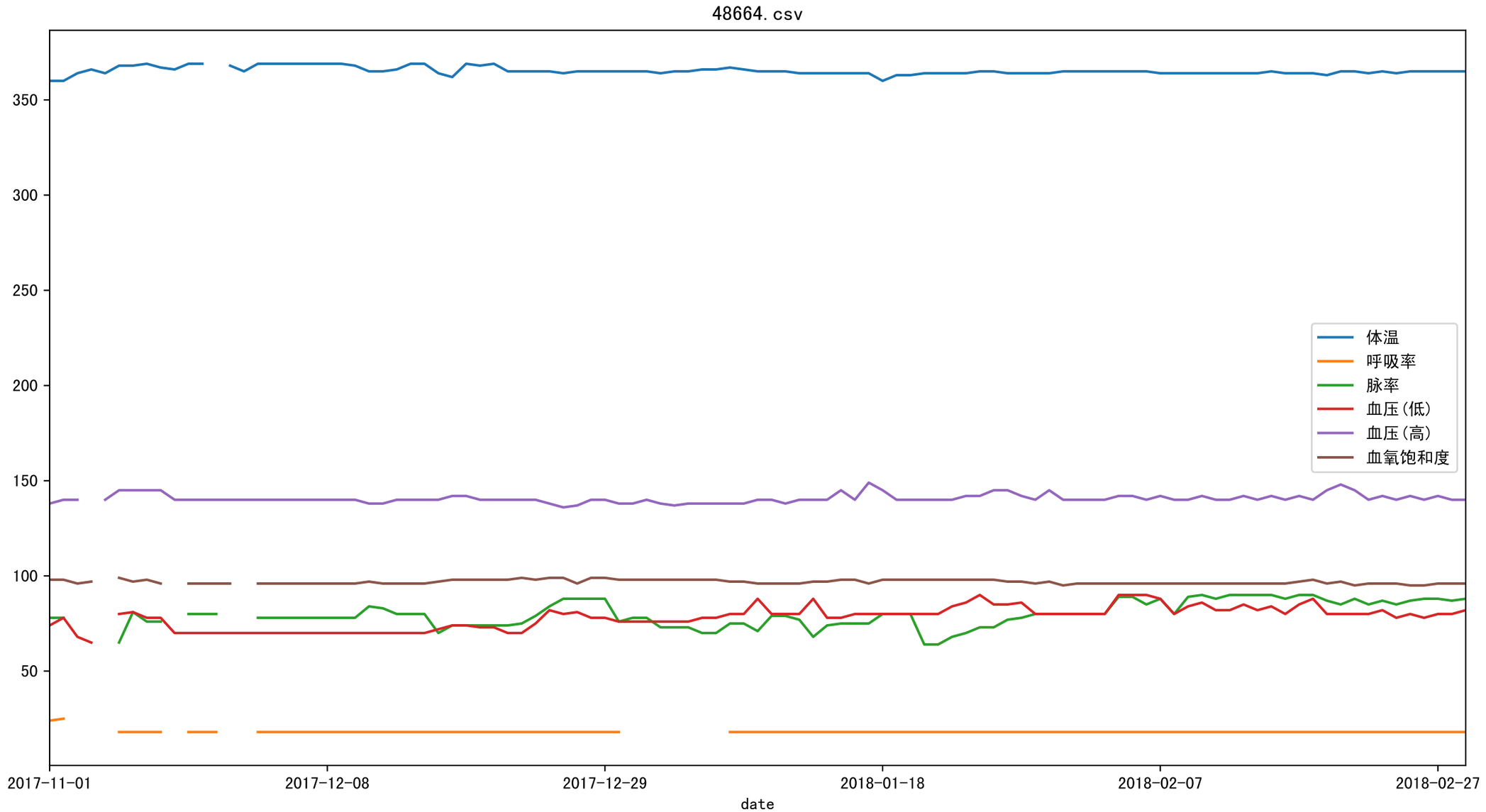
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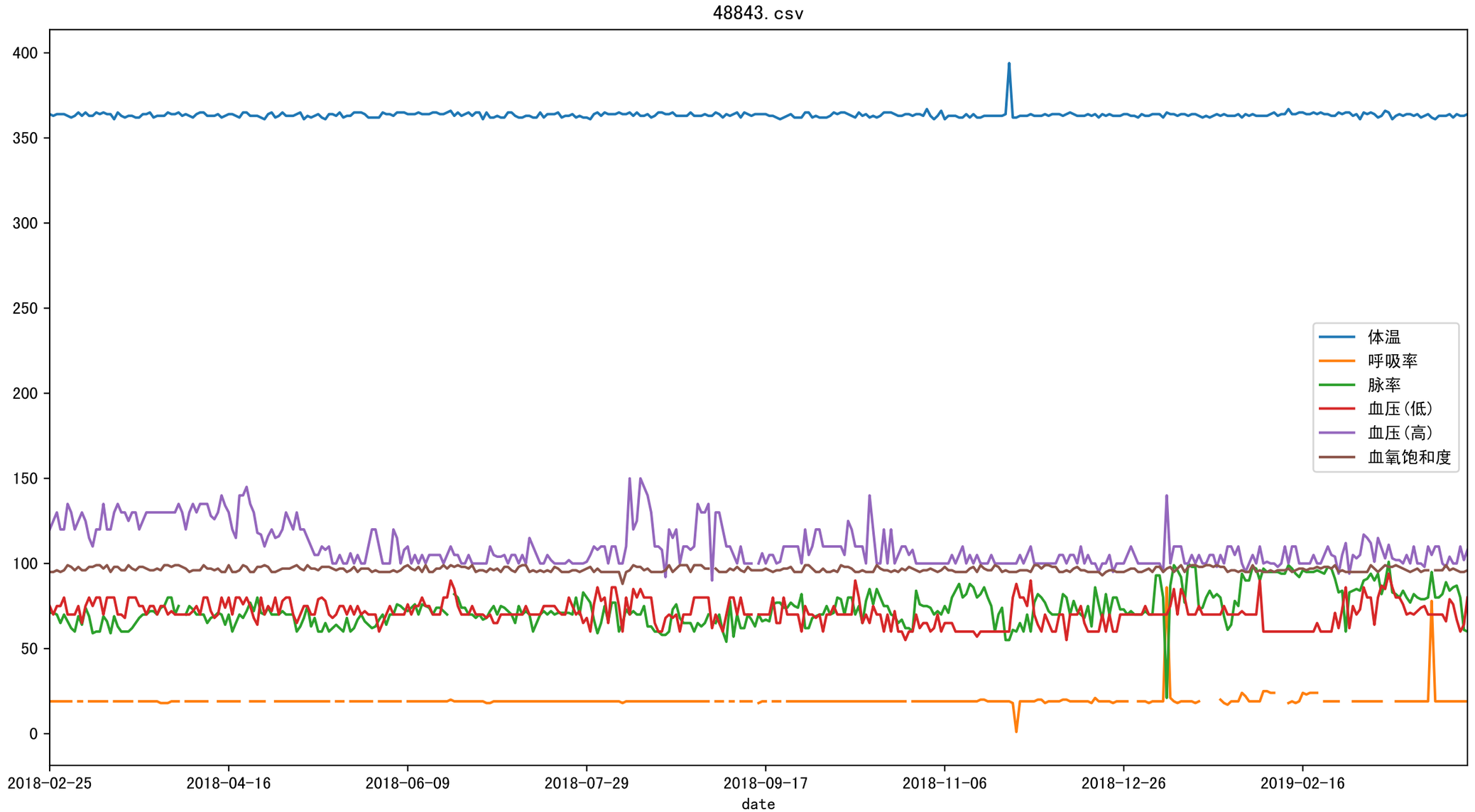
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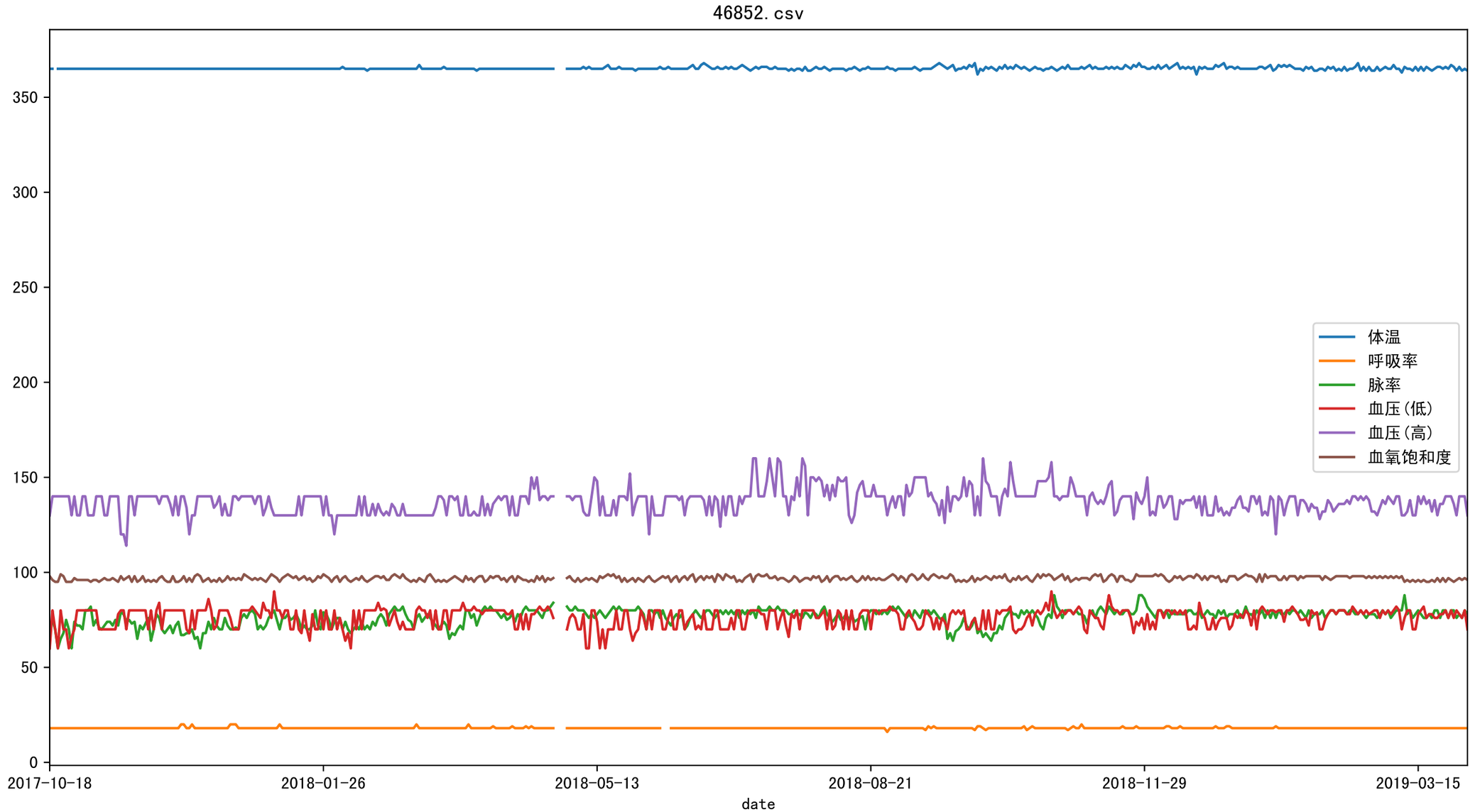
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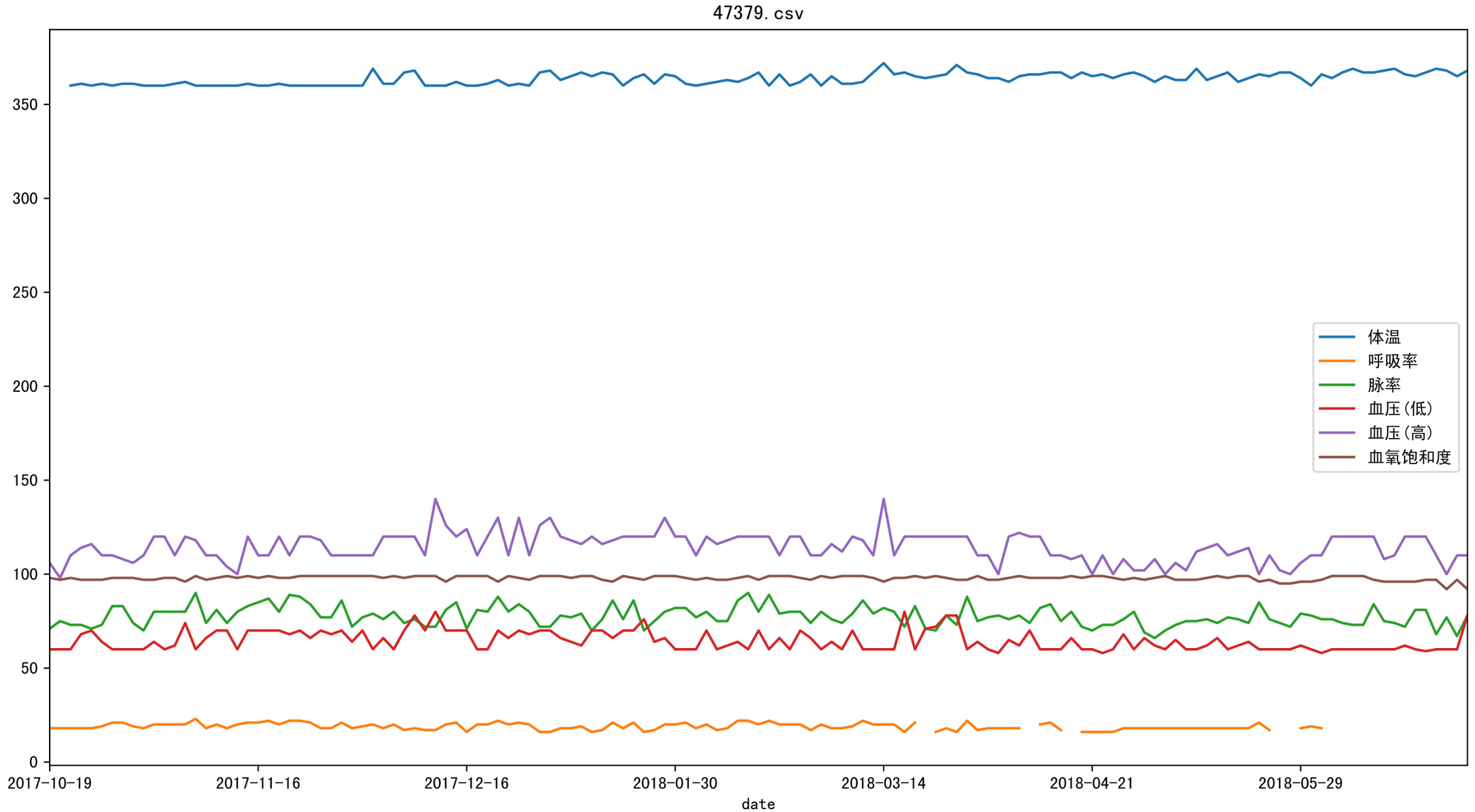
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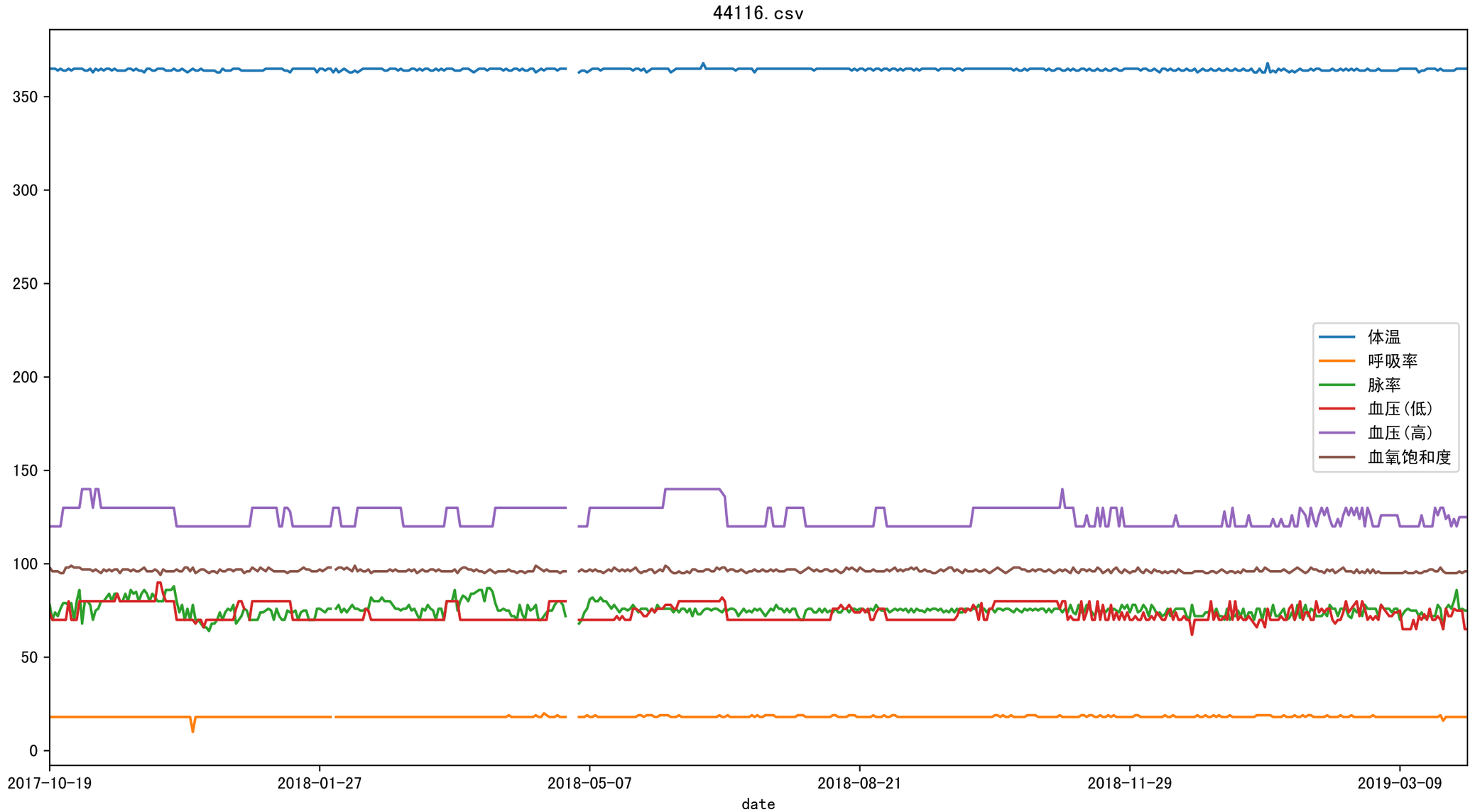
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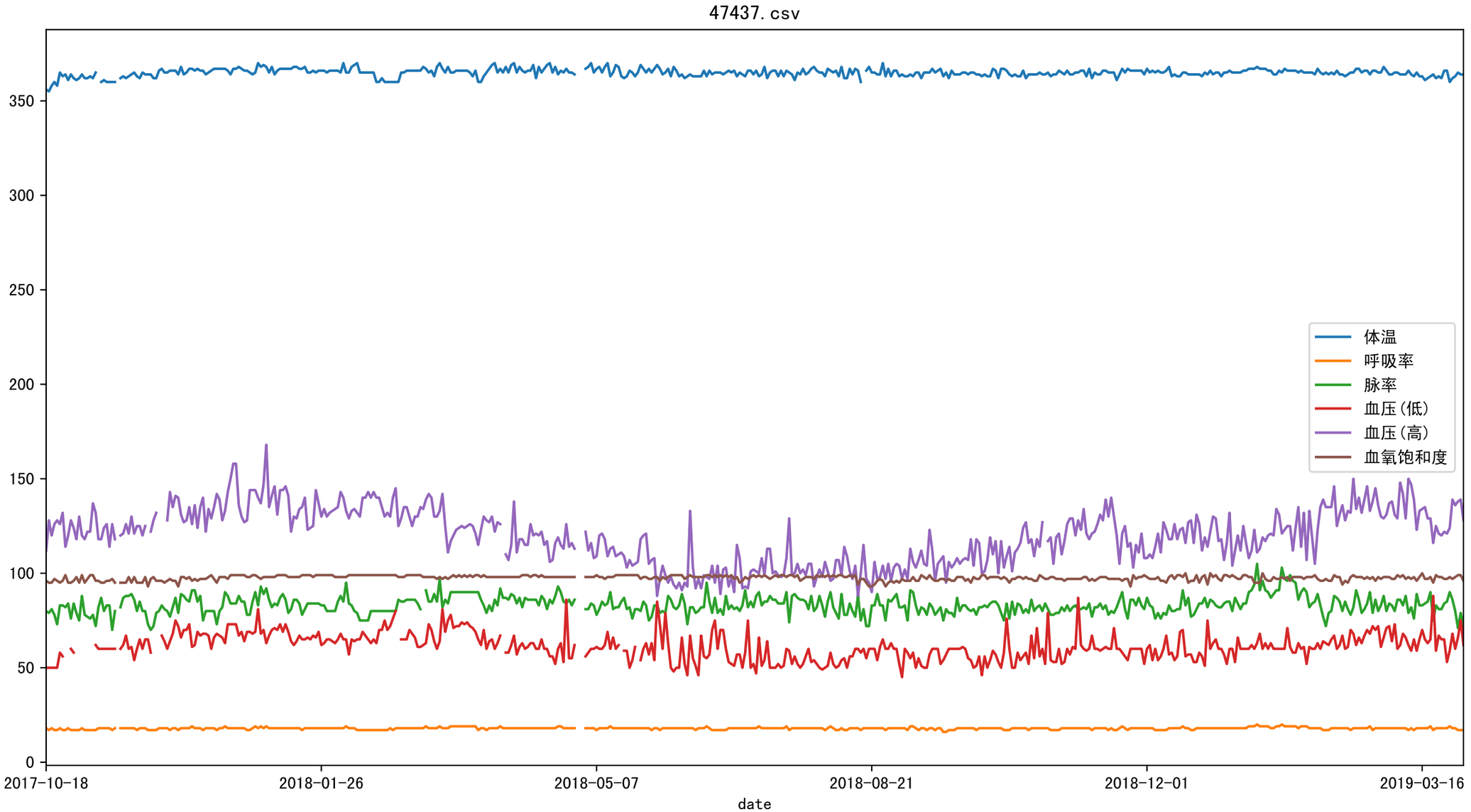
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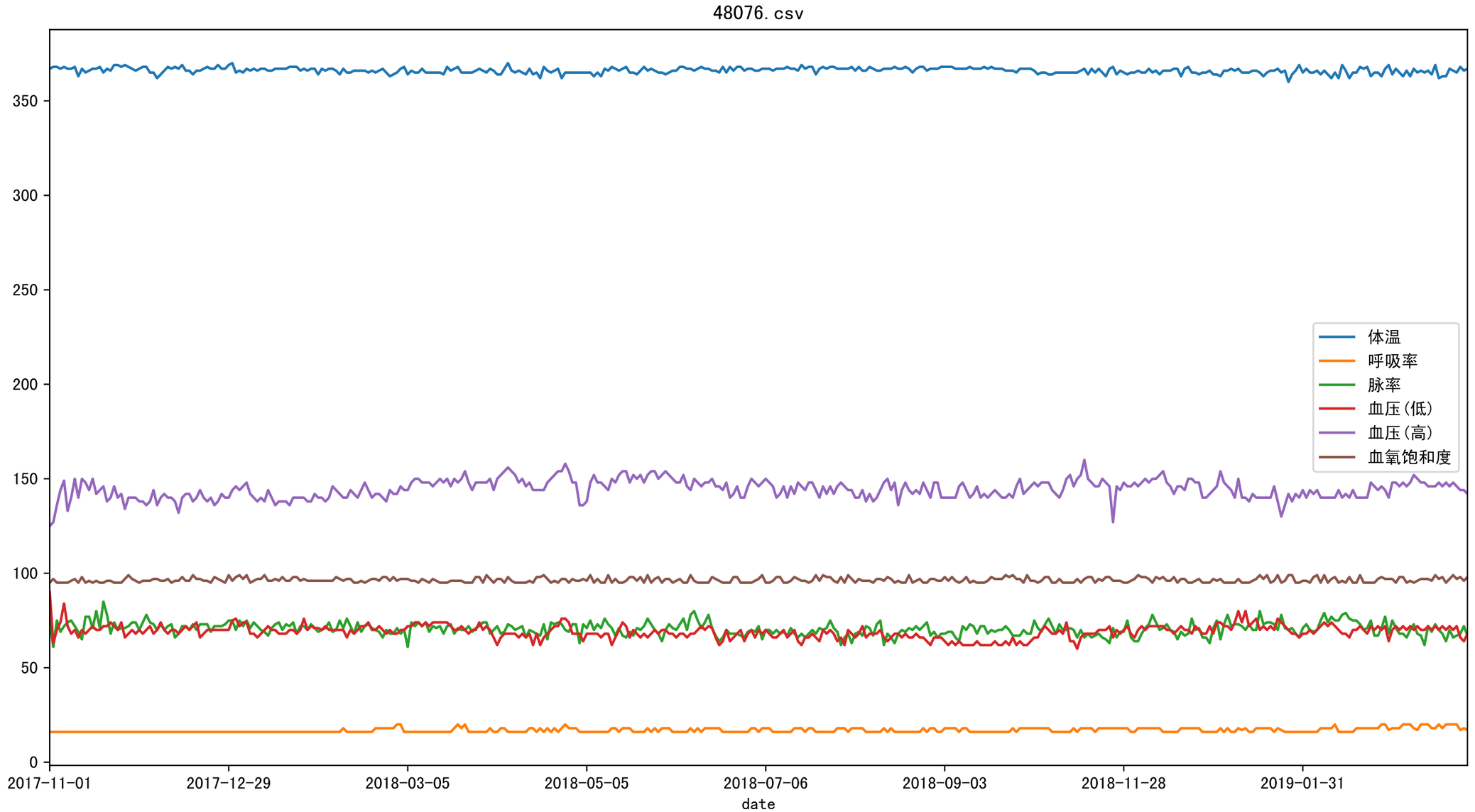
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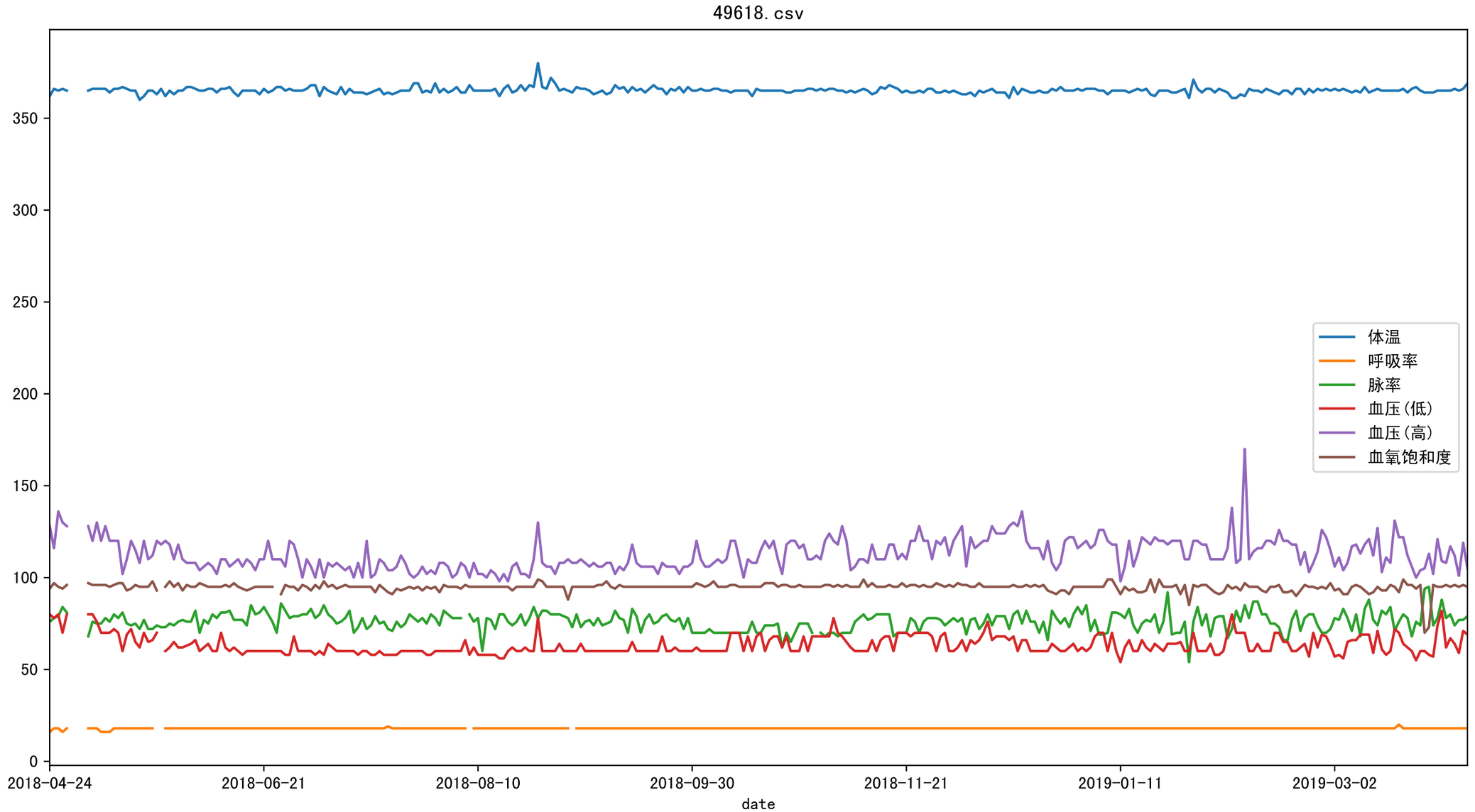
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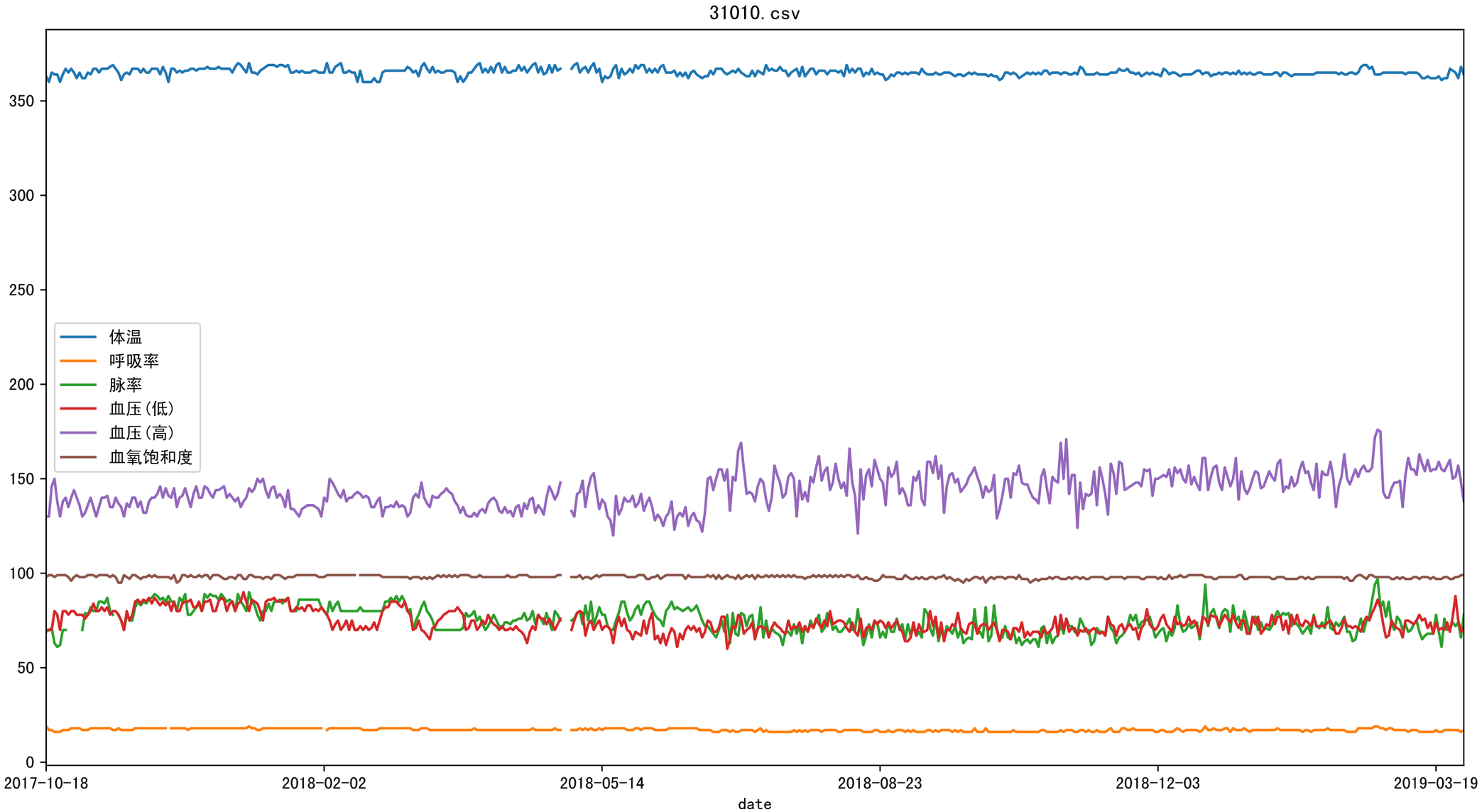
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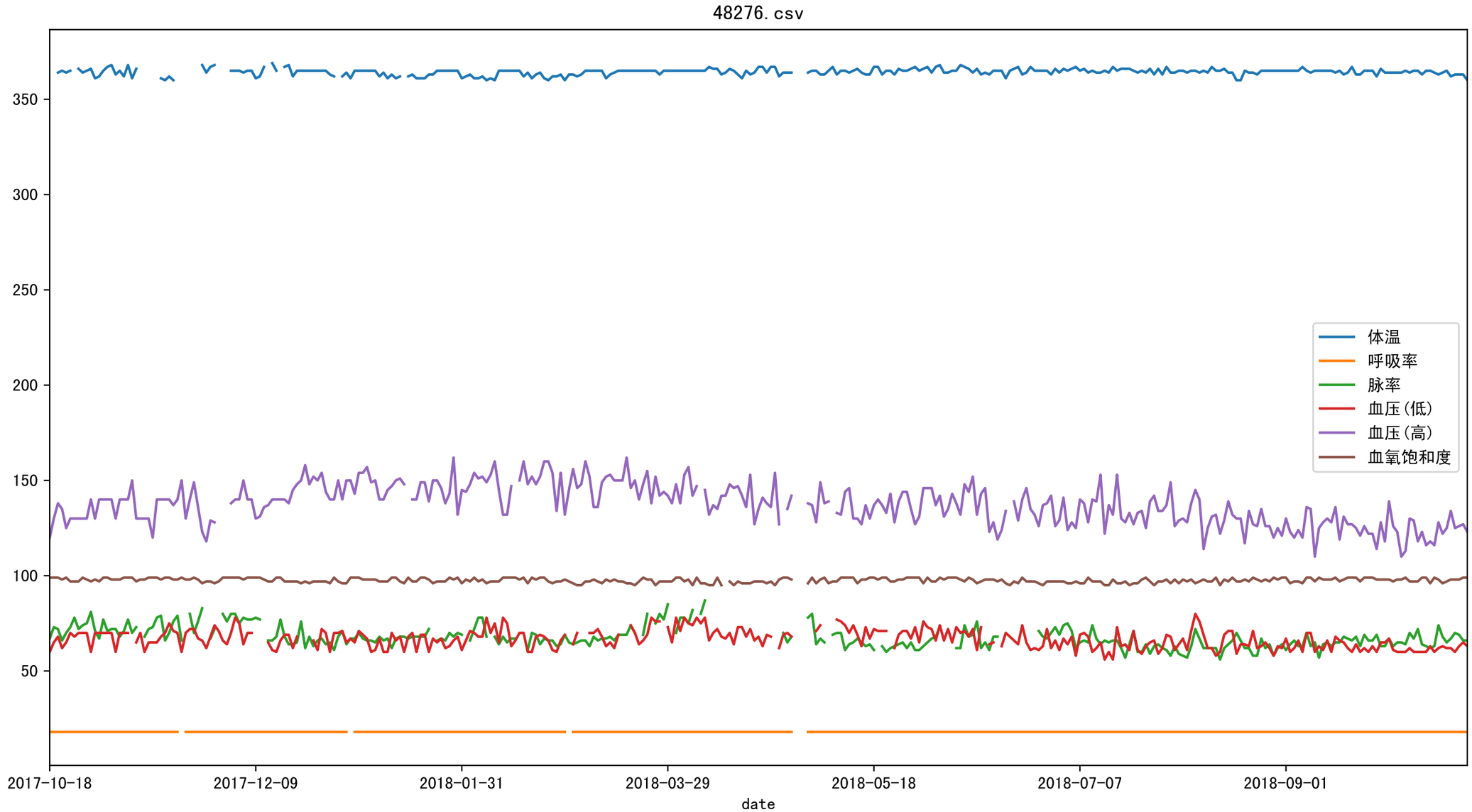
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血氧饱和度

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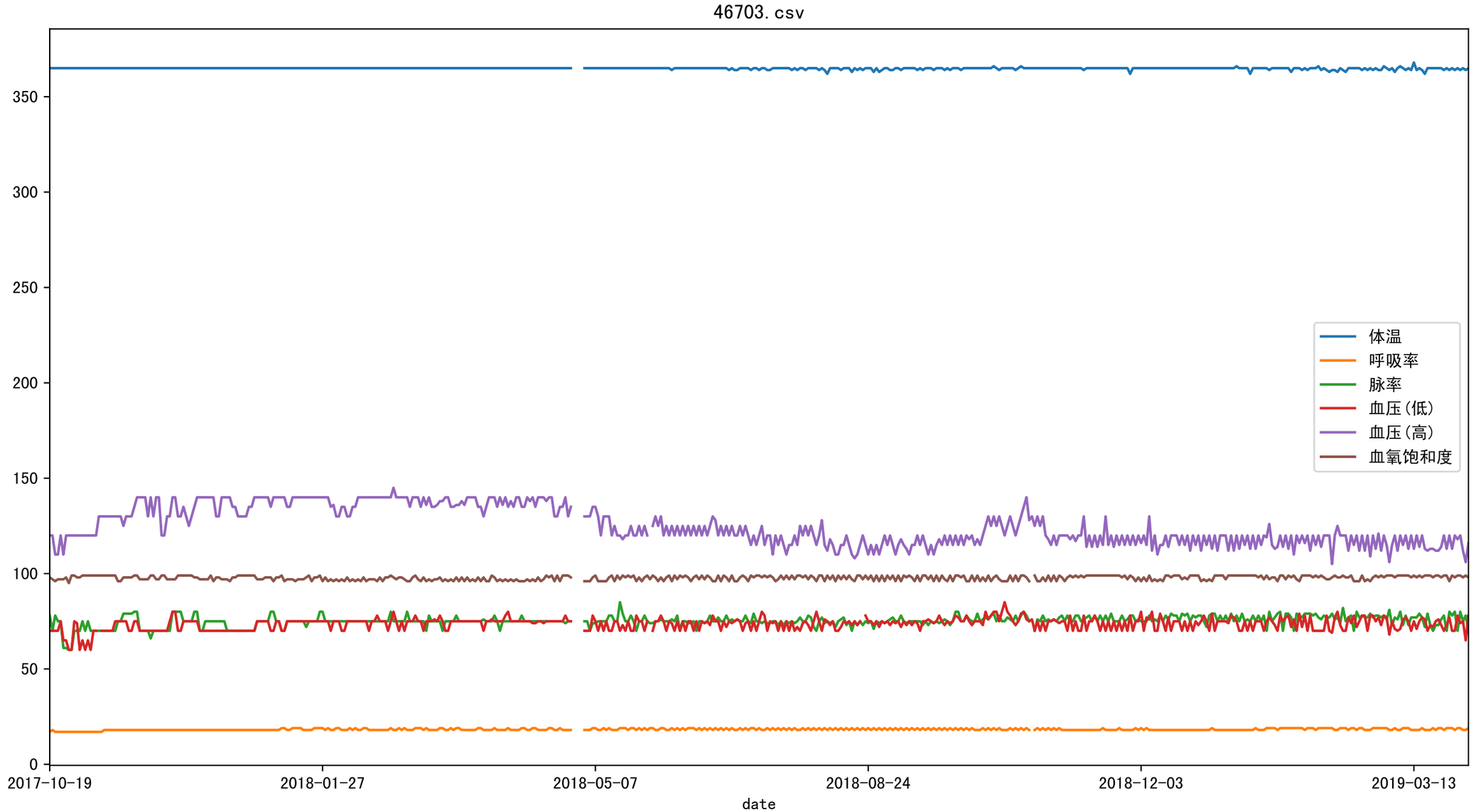
血压(低)
血压(高)
血氧饱和度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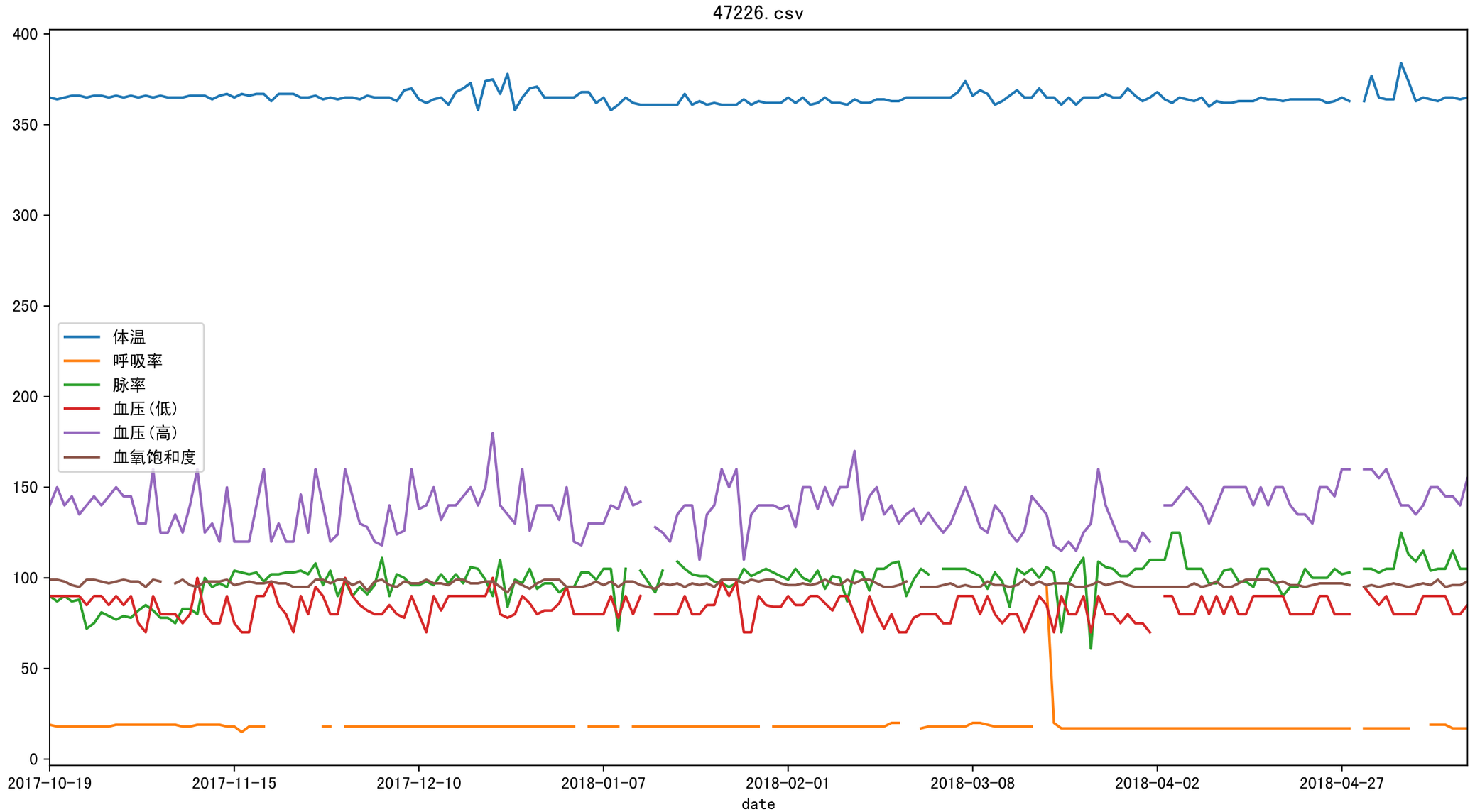
体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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脉率
血压(低)
血压(高)
血氧饱和度
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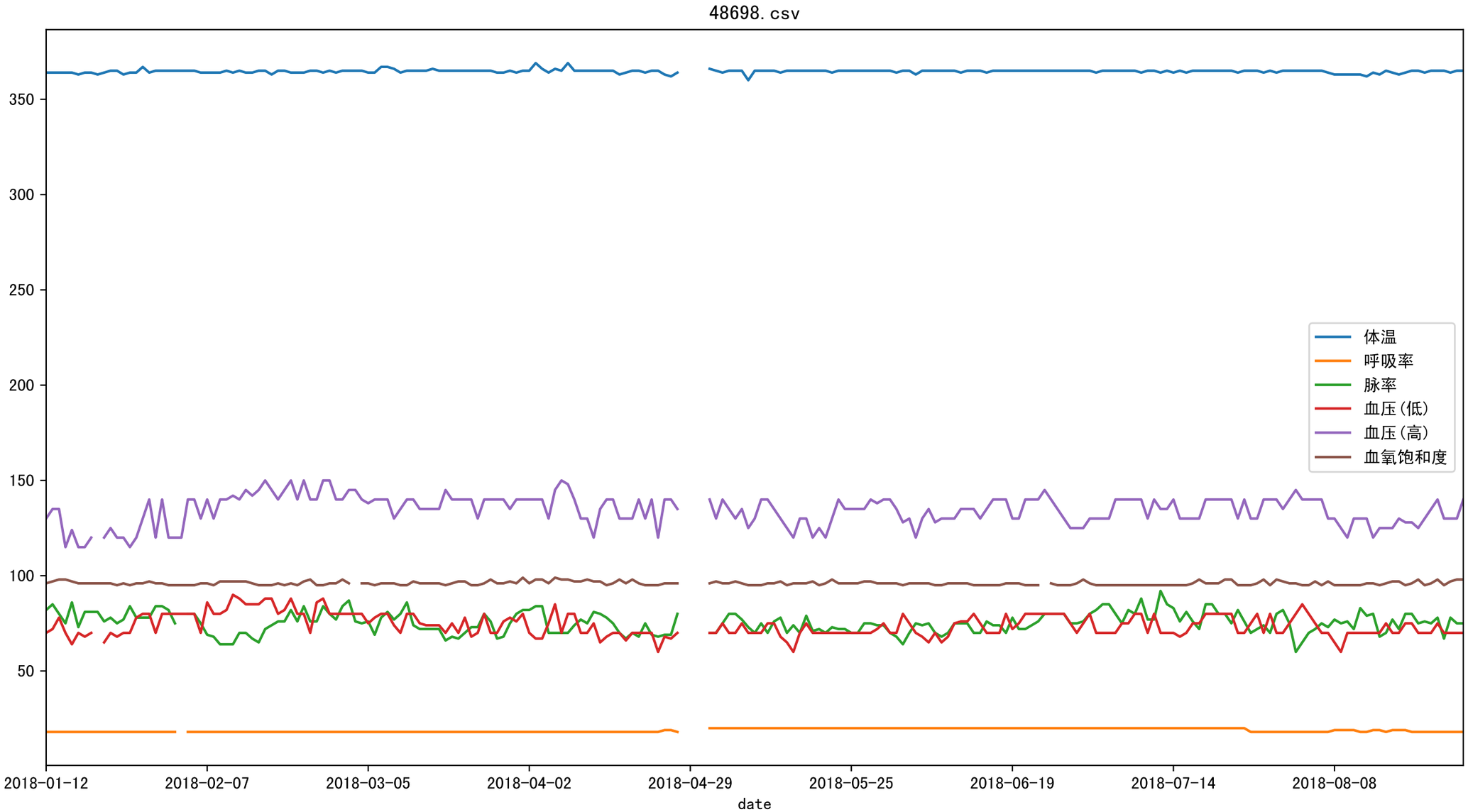
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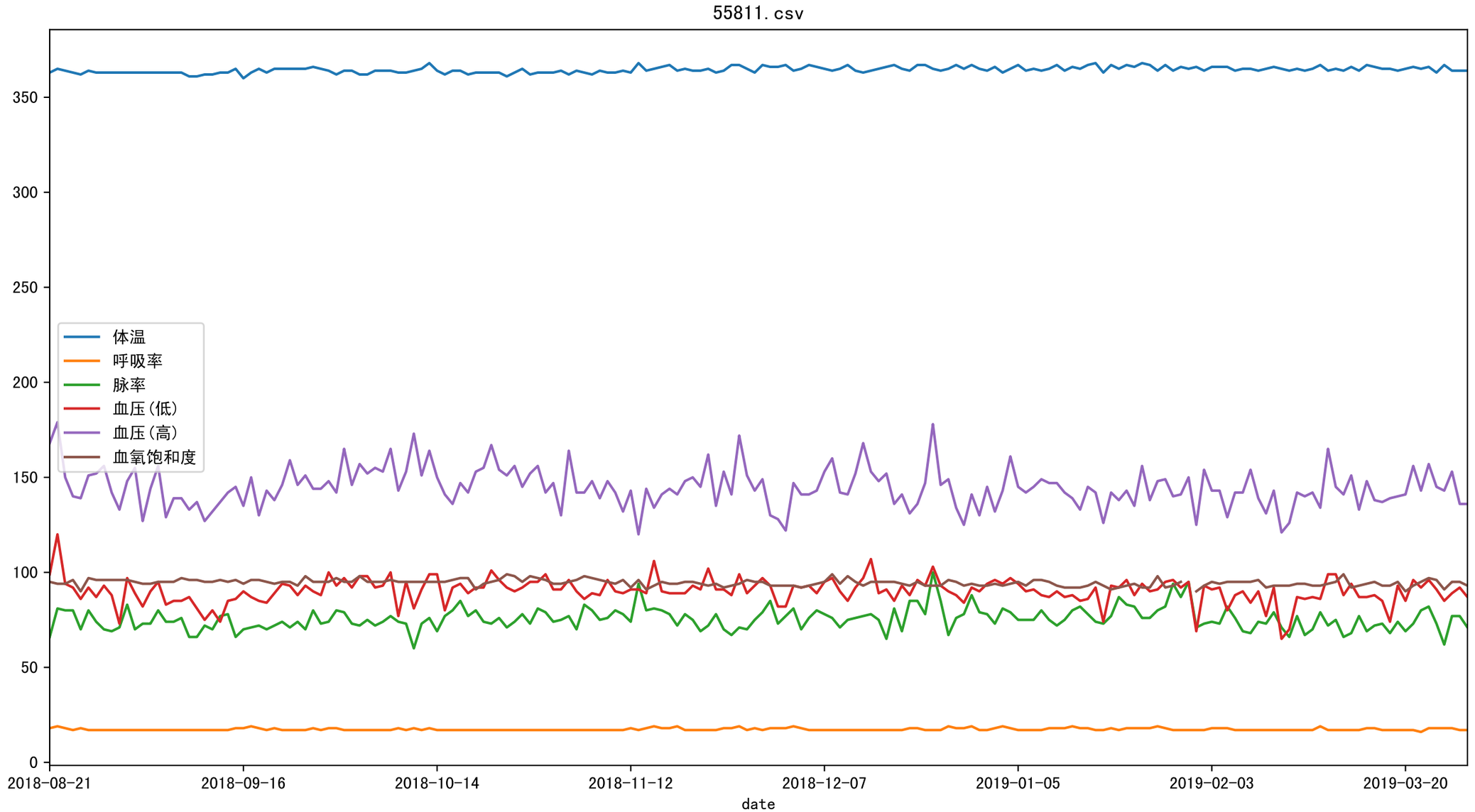
脉率
血压(低)
血压(高)
血氧饱和度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血压(高)
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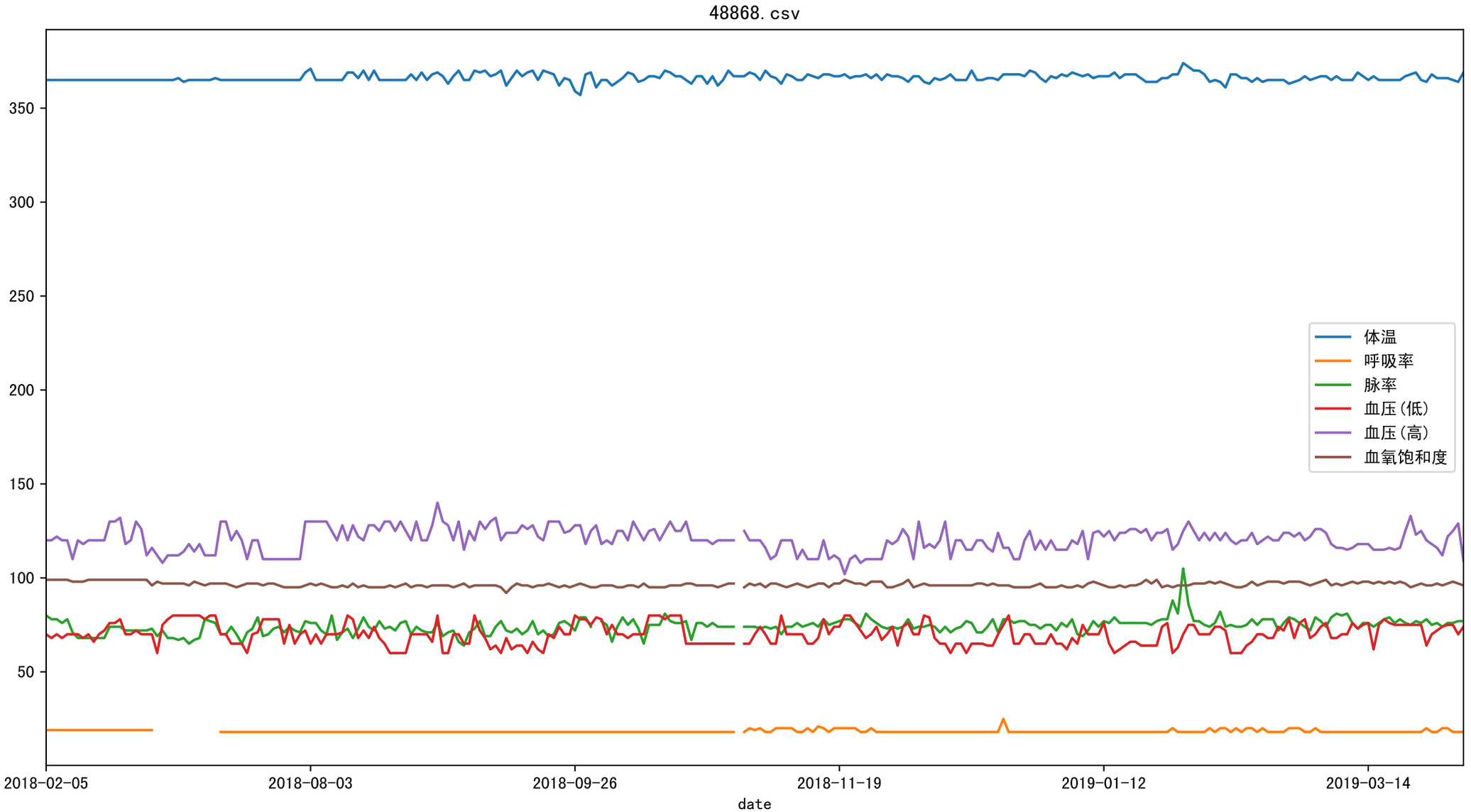
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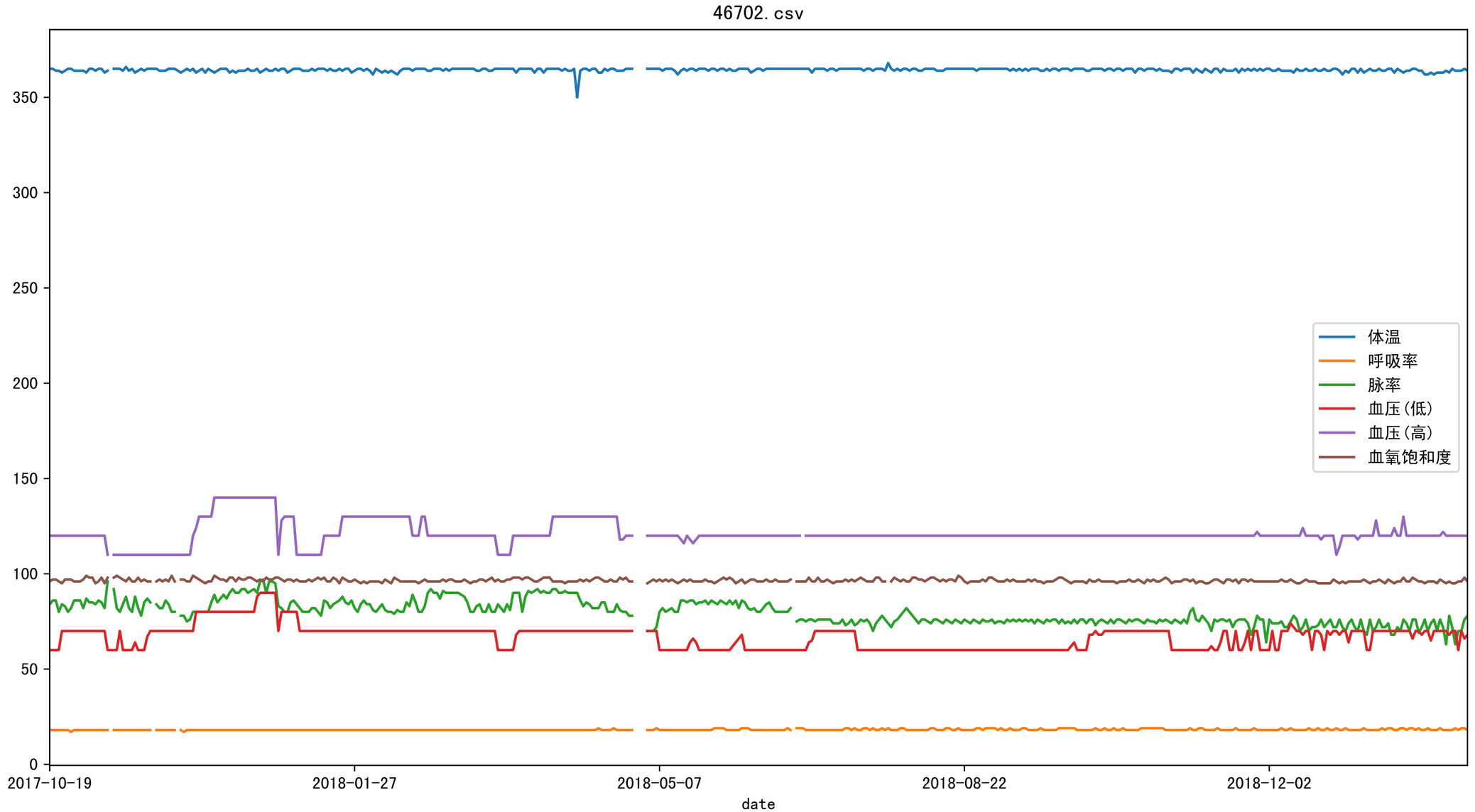
血压(高)
血氧饱和度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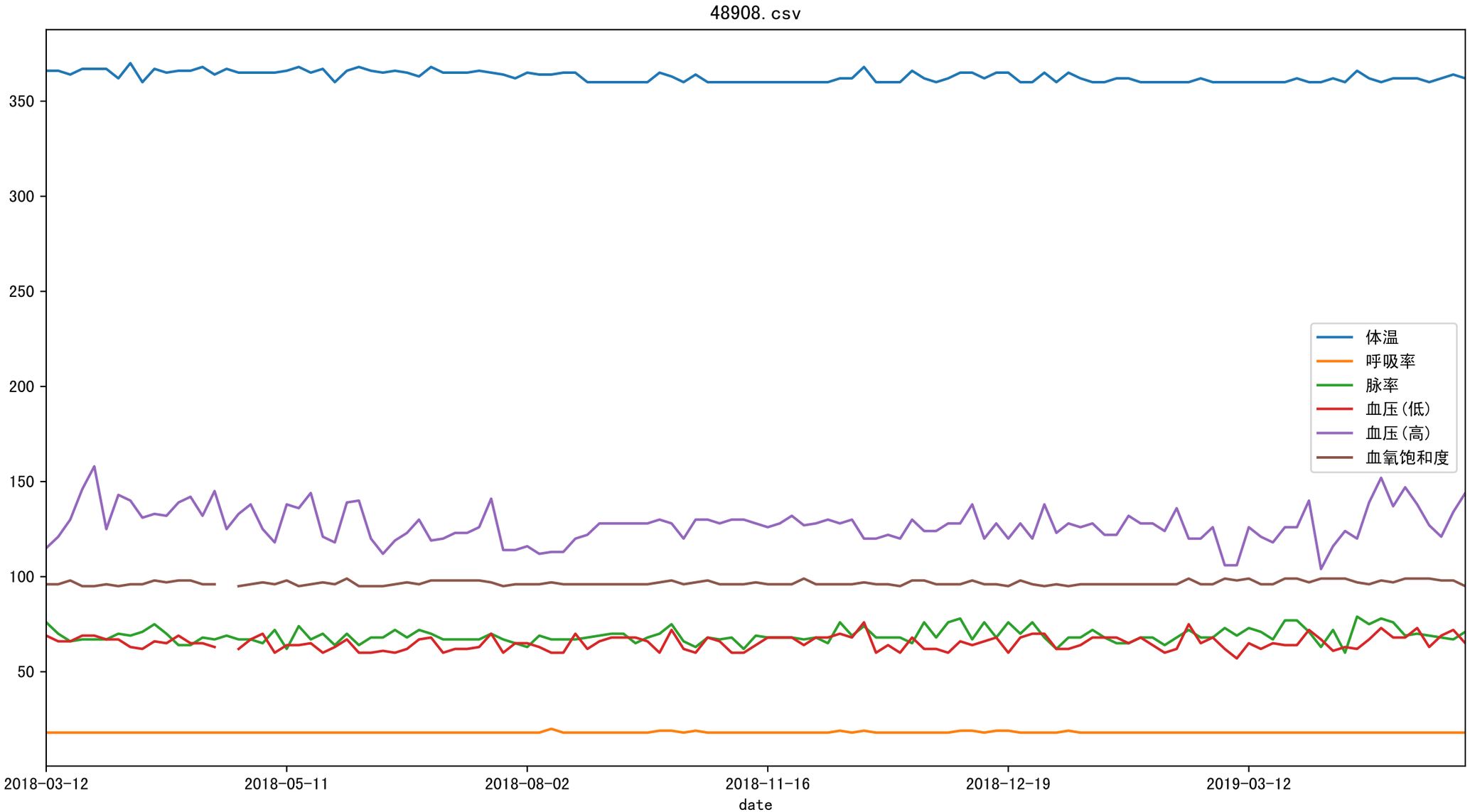
血压(高)
血氧饱和度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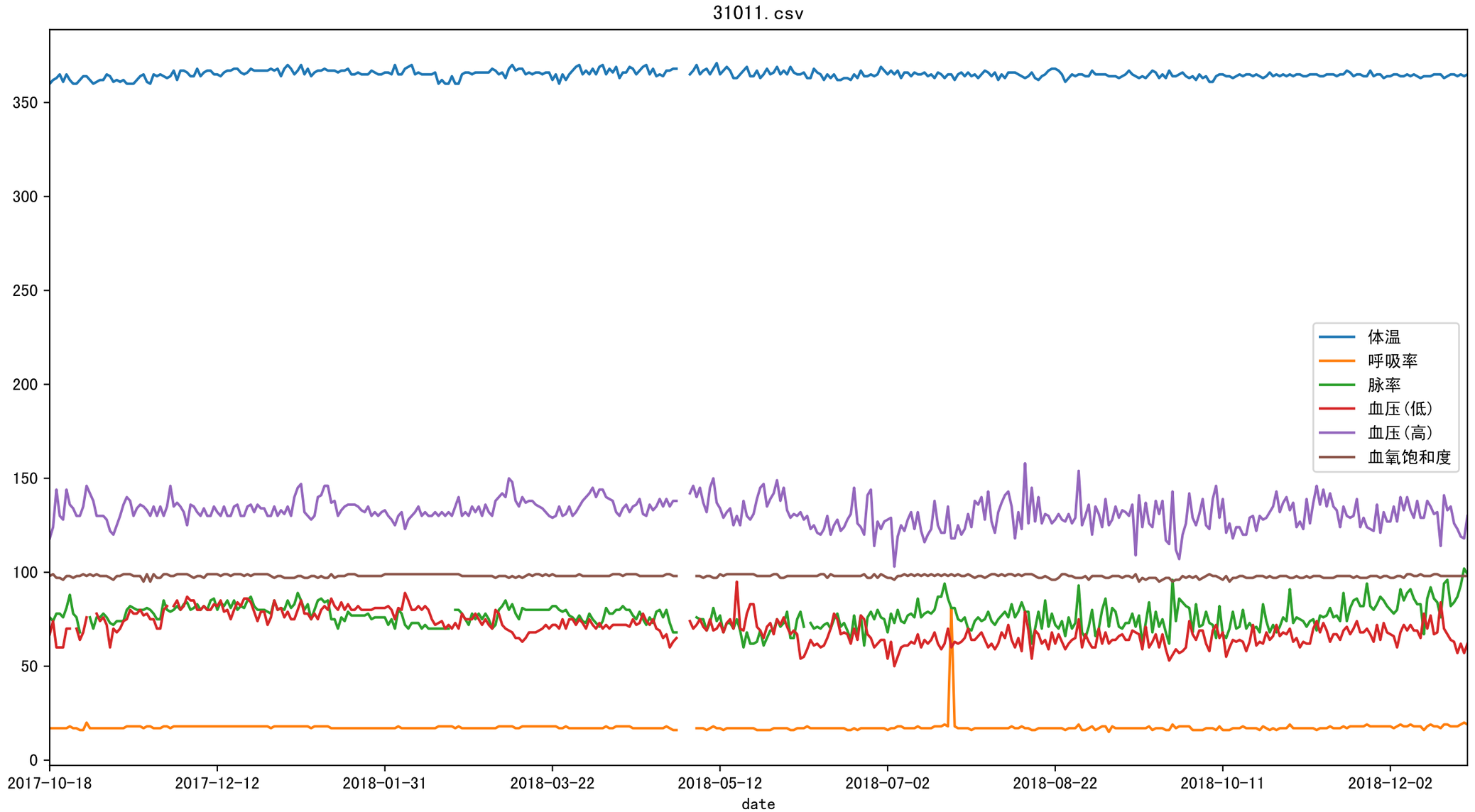
脉率
血压(低)
血压(高)
血氧饱和度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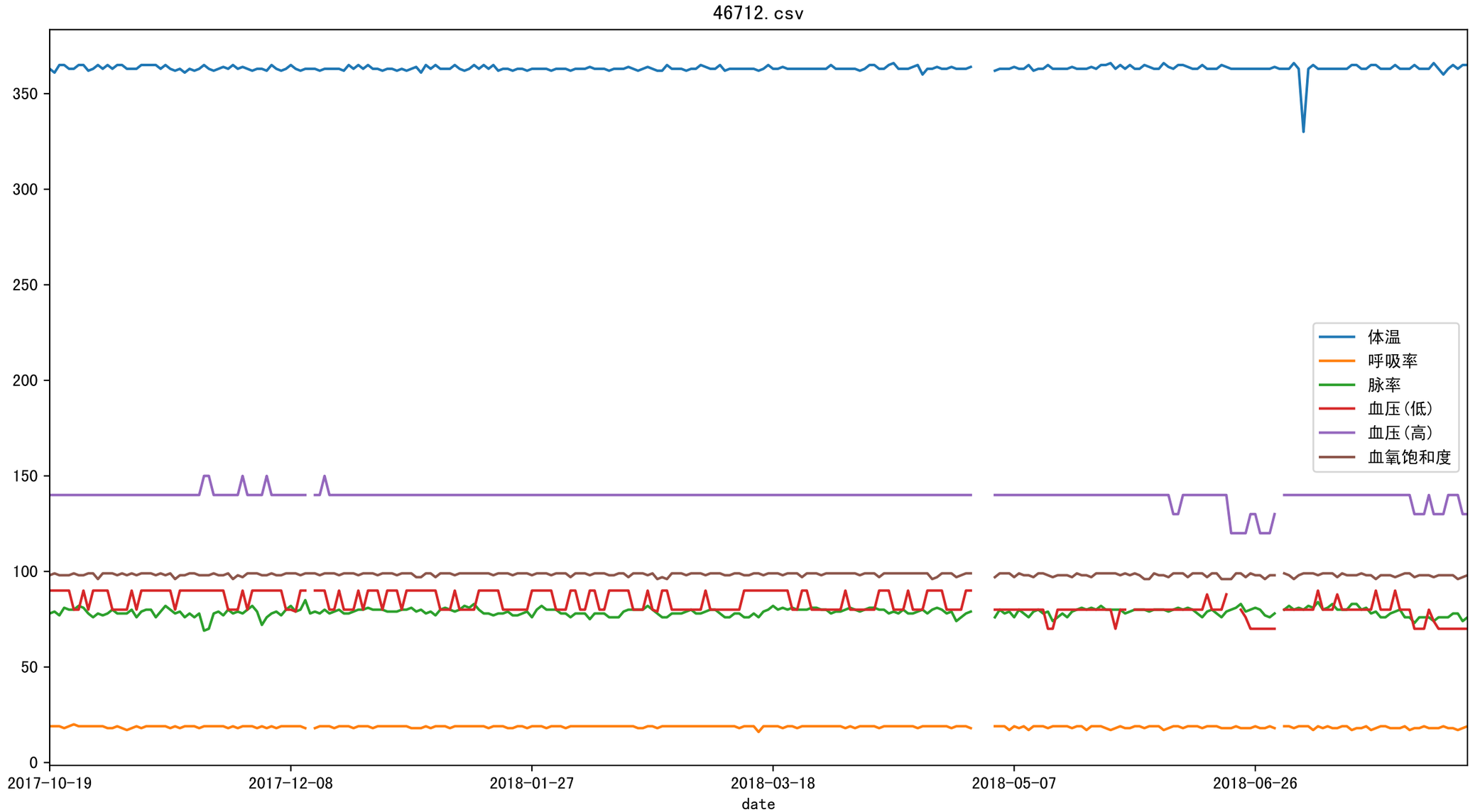
脉率
血压(低)
血压(高)
血氧饱和度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呼吸率
脉率
血压(低)
血压(高)
血氧饱和度

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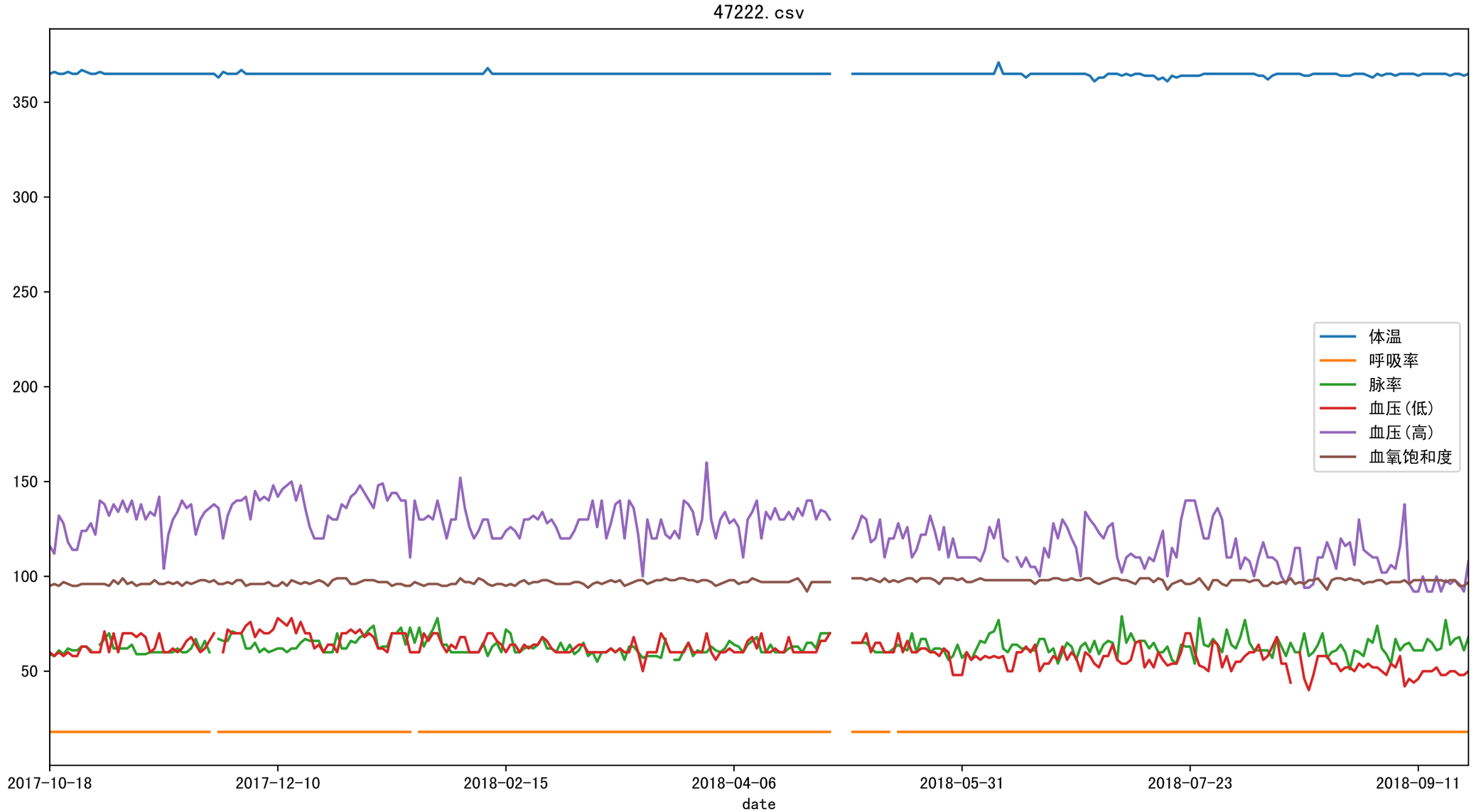
脉率
血压(低)
血压(高)
血氧饱和度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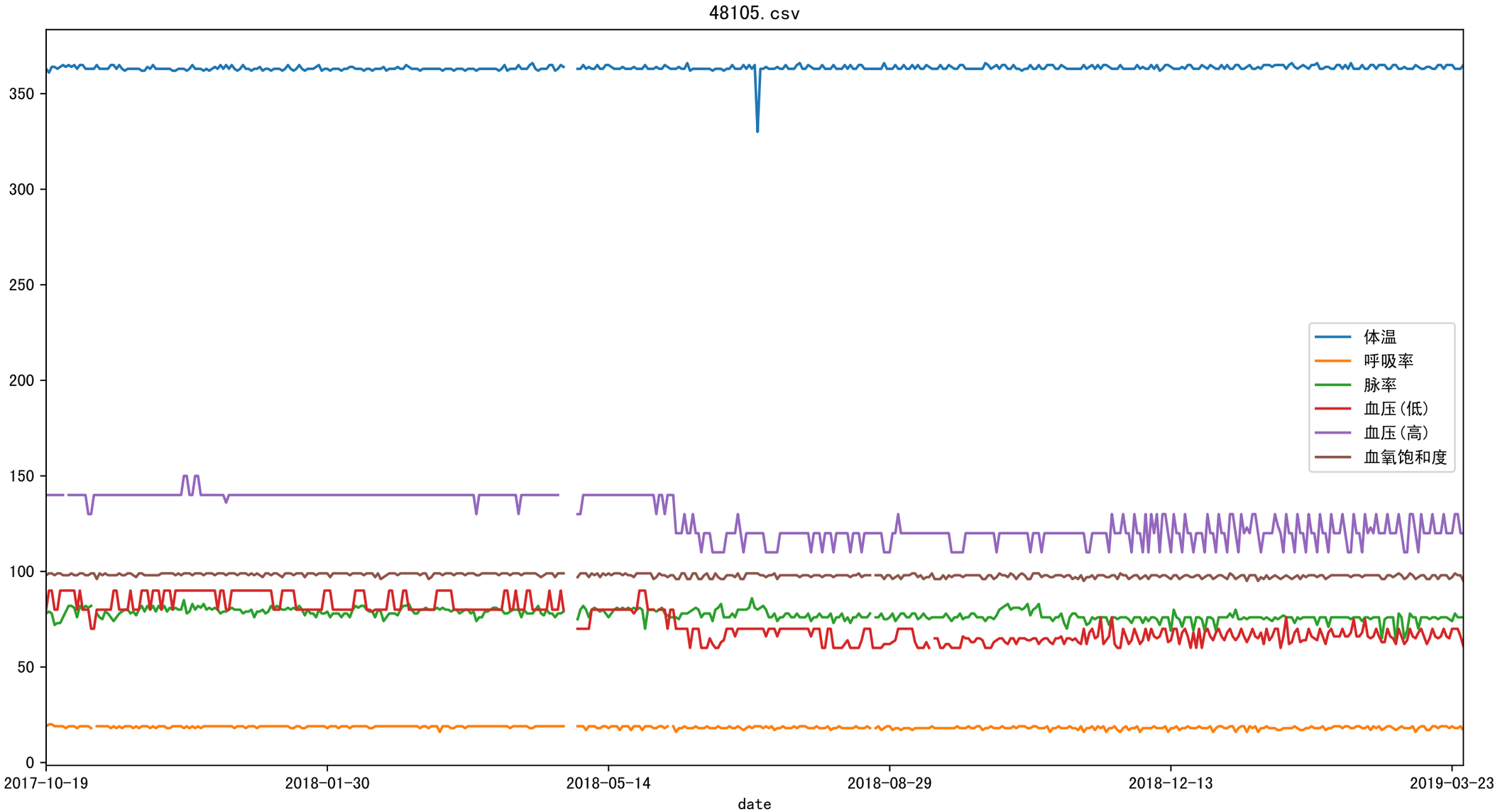
脉率
血压(低)
血压(高)
血氧饱和度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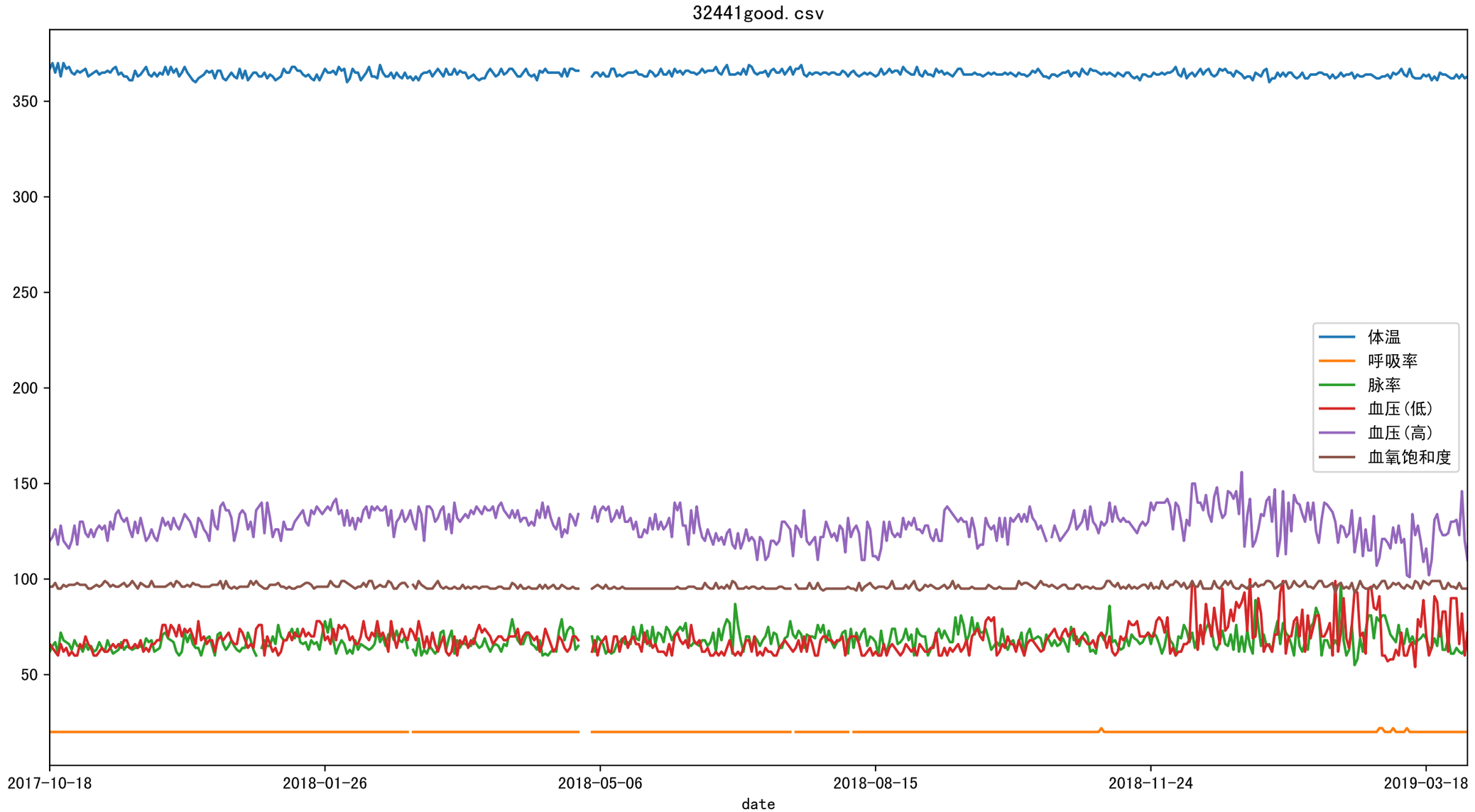
脉率
血压(低)
血压(高)
血氧饱和度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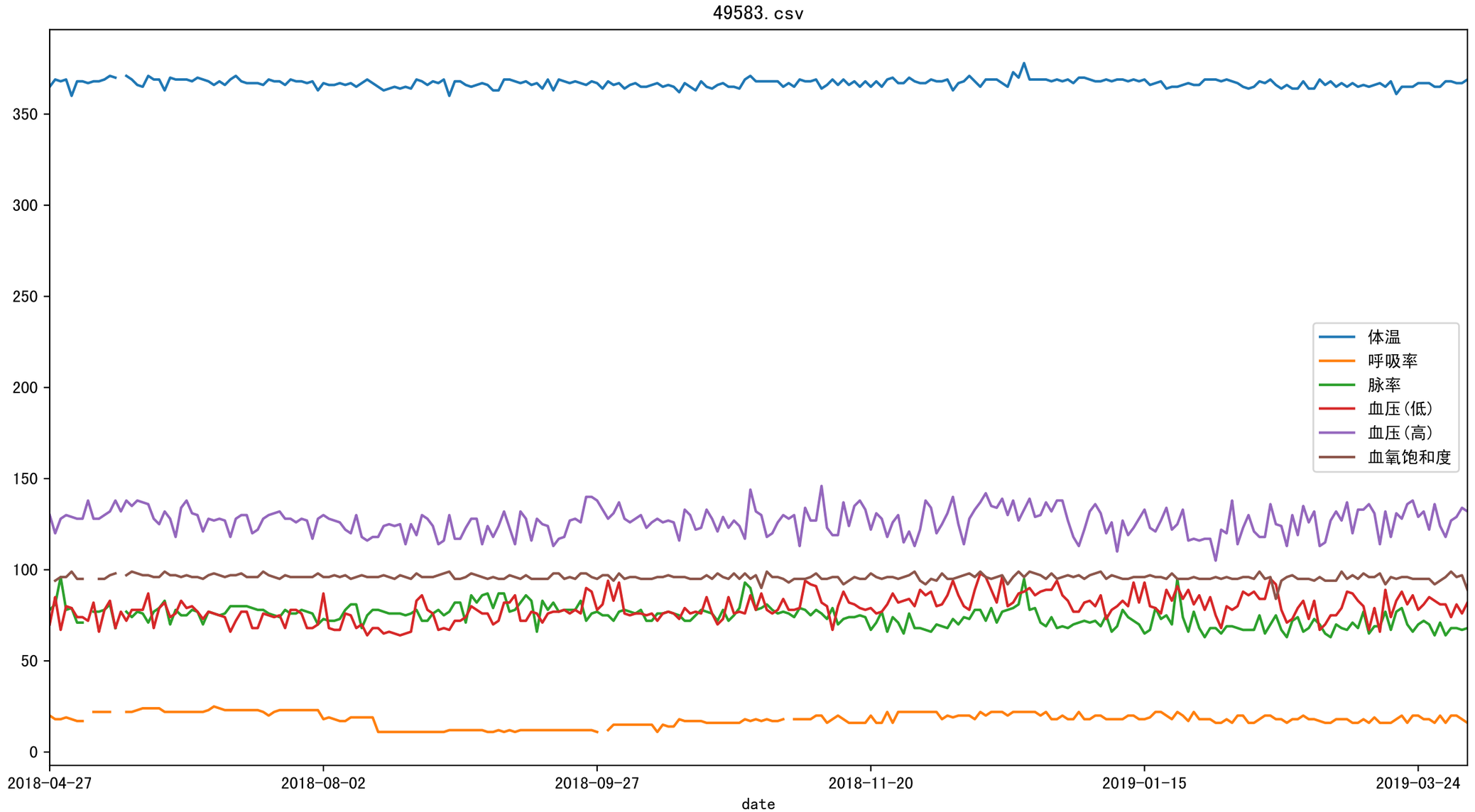
脉率
血压(低)
血压(高)
血氧饱和度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体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度

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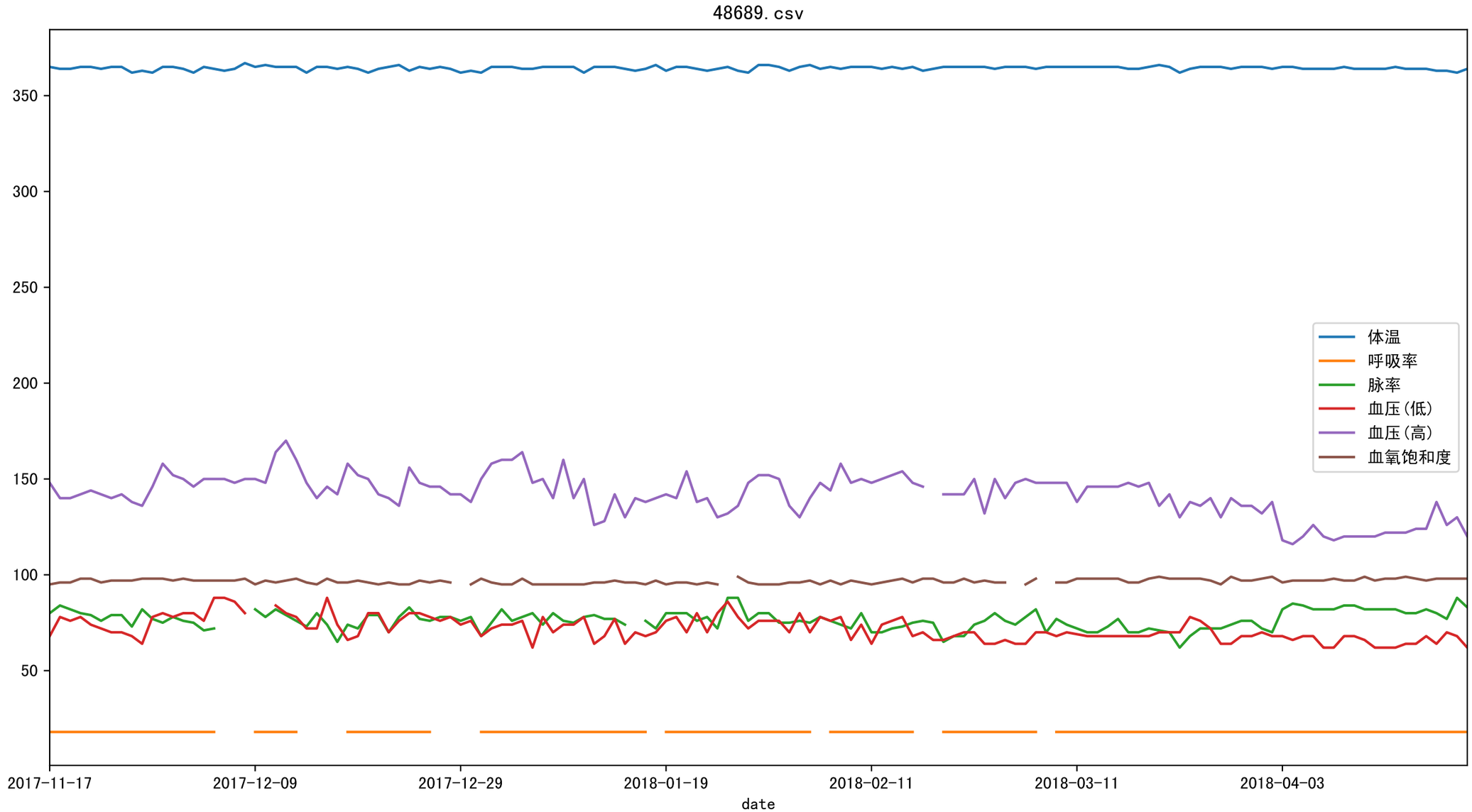
血压(低)
血压(高)
血氧饱和度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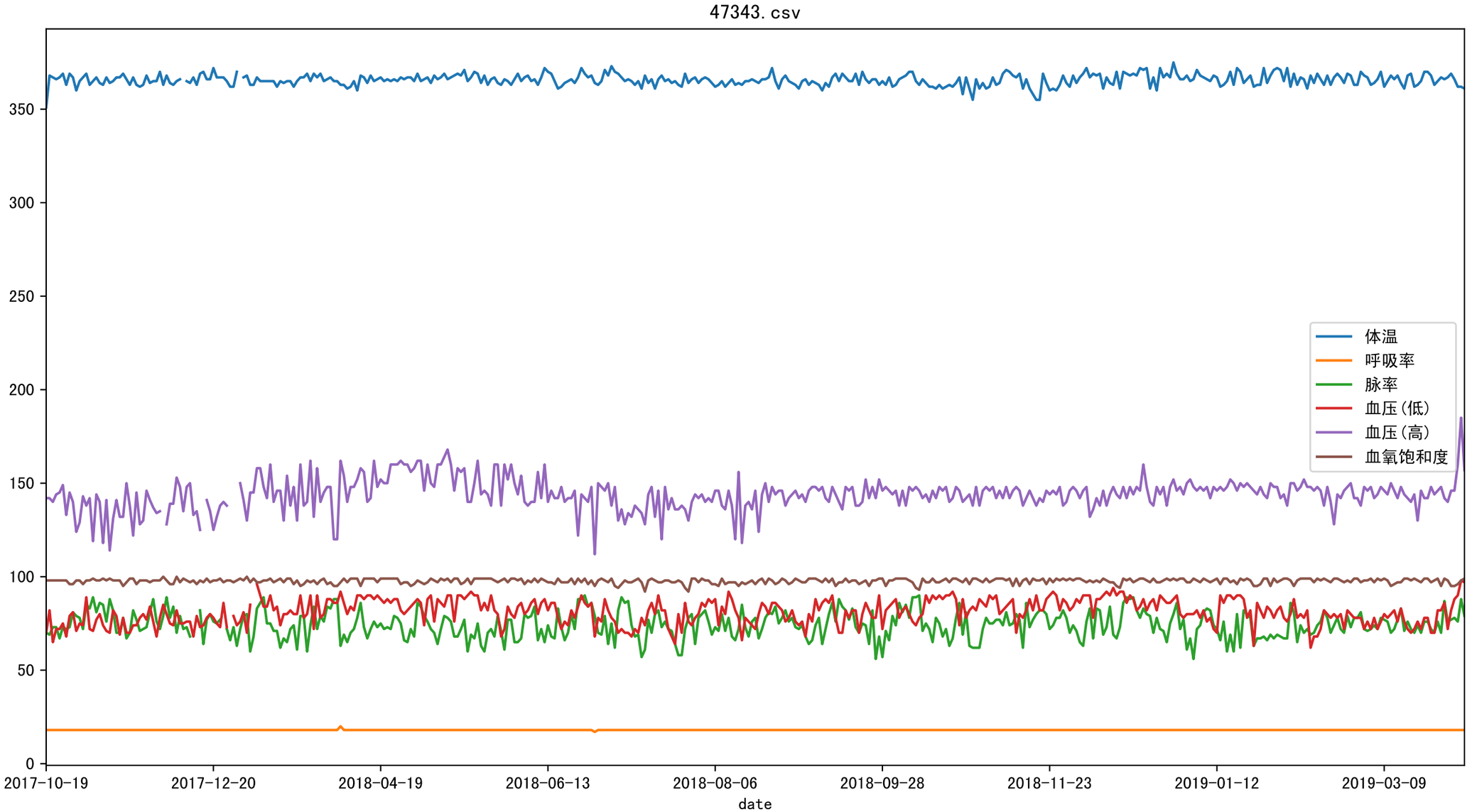
脉率
血压(低)
血压(高)
血氧饱和度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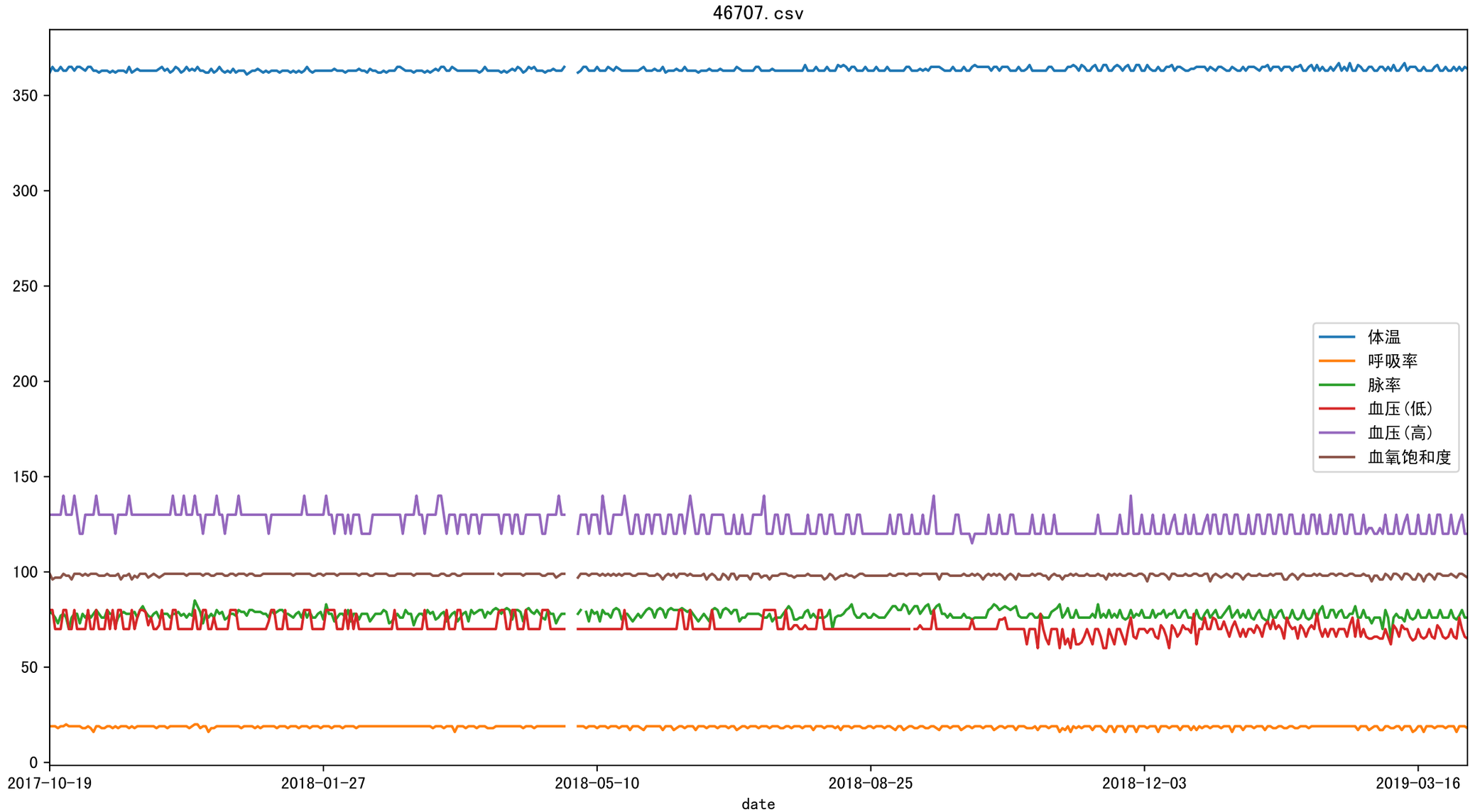
血压(高)
血氧饱和度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脉率
血压(低)
血压(高)
血氧饱和度

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呼吸率
脉率
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血压(高)
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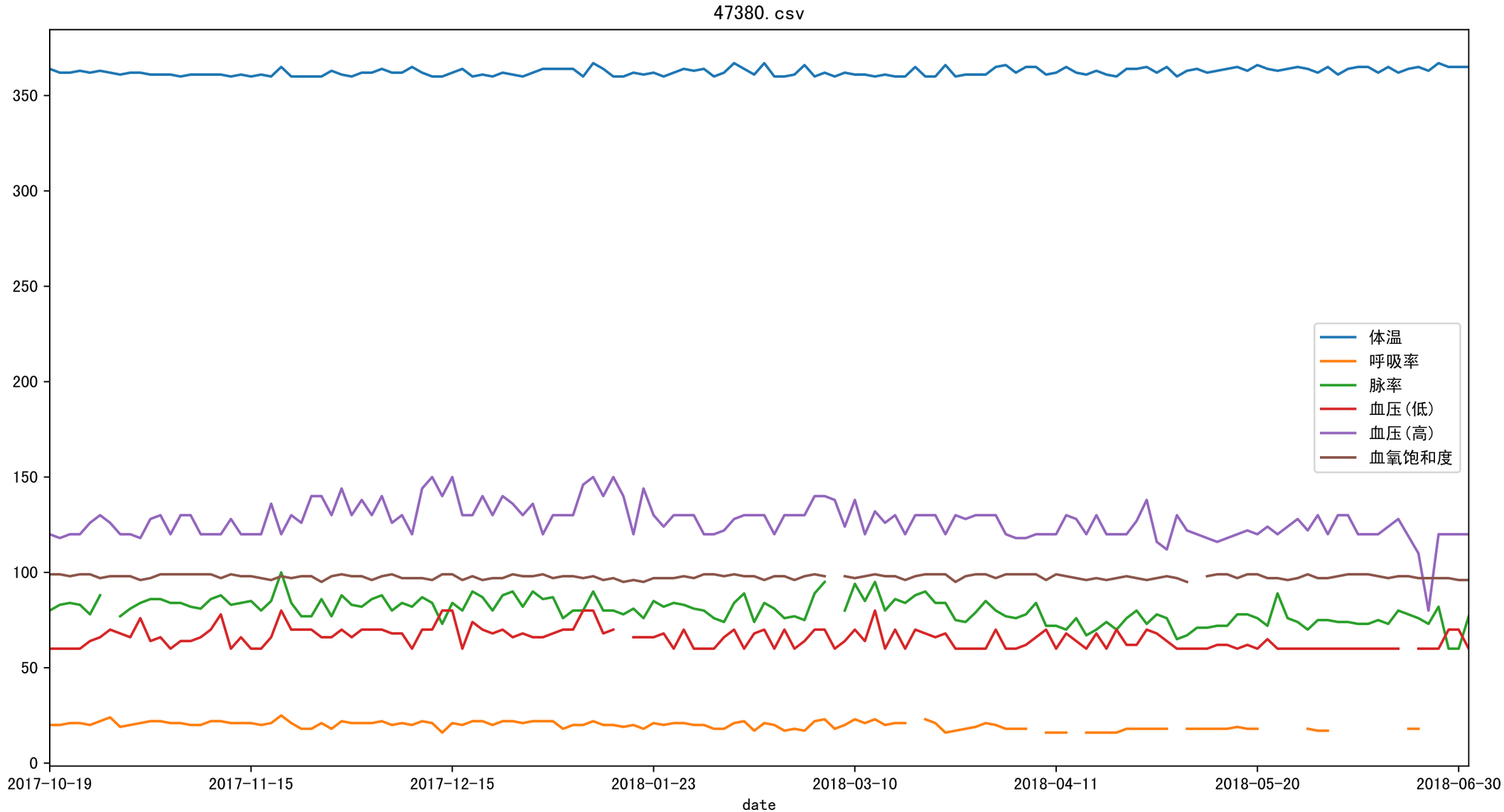
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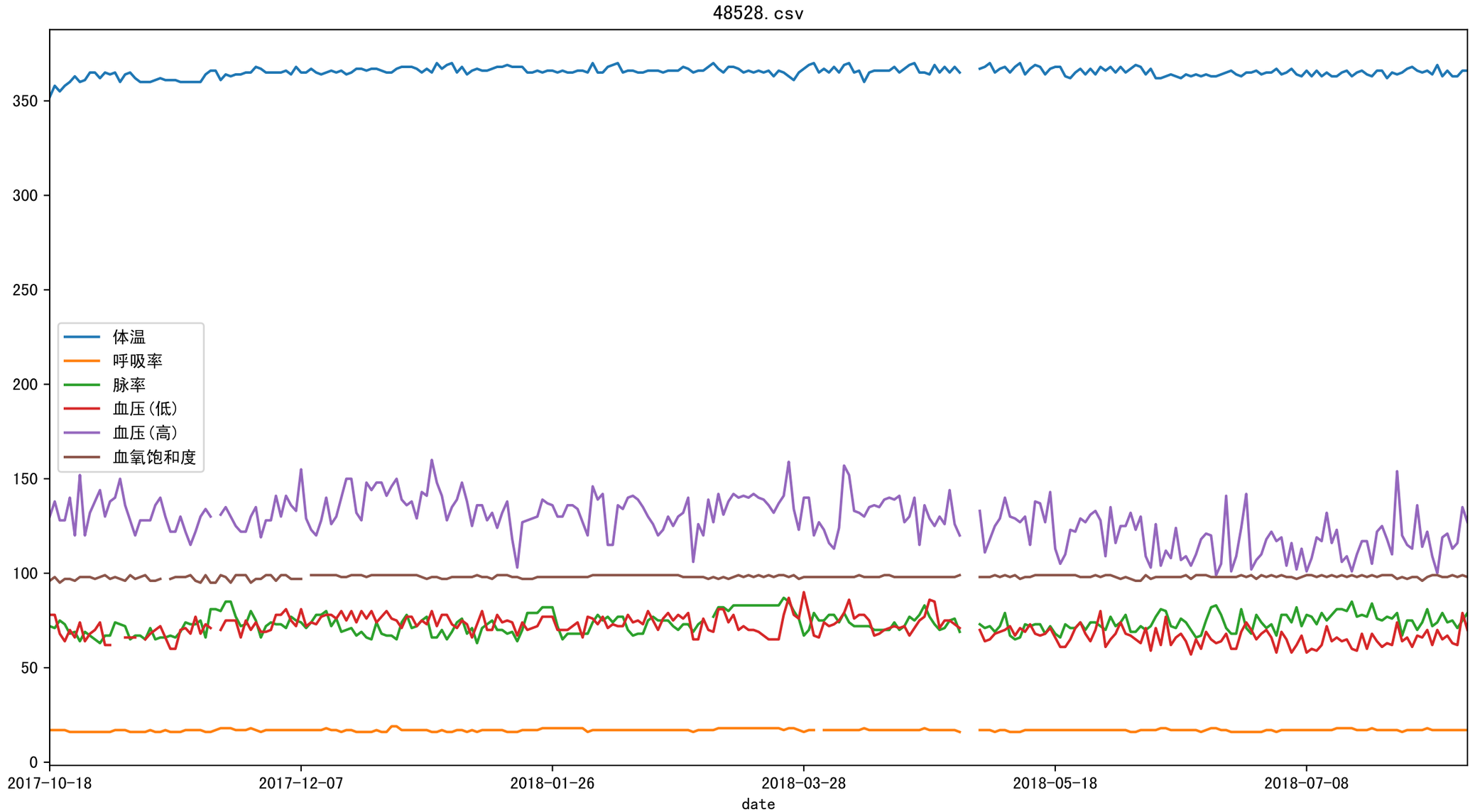
脉率
血压(低)
血压(高)
血氧饱和度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血压(高)
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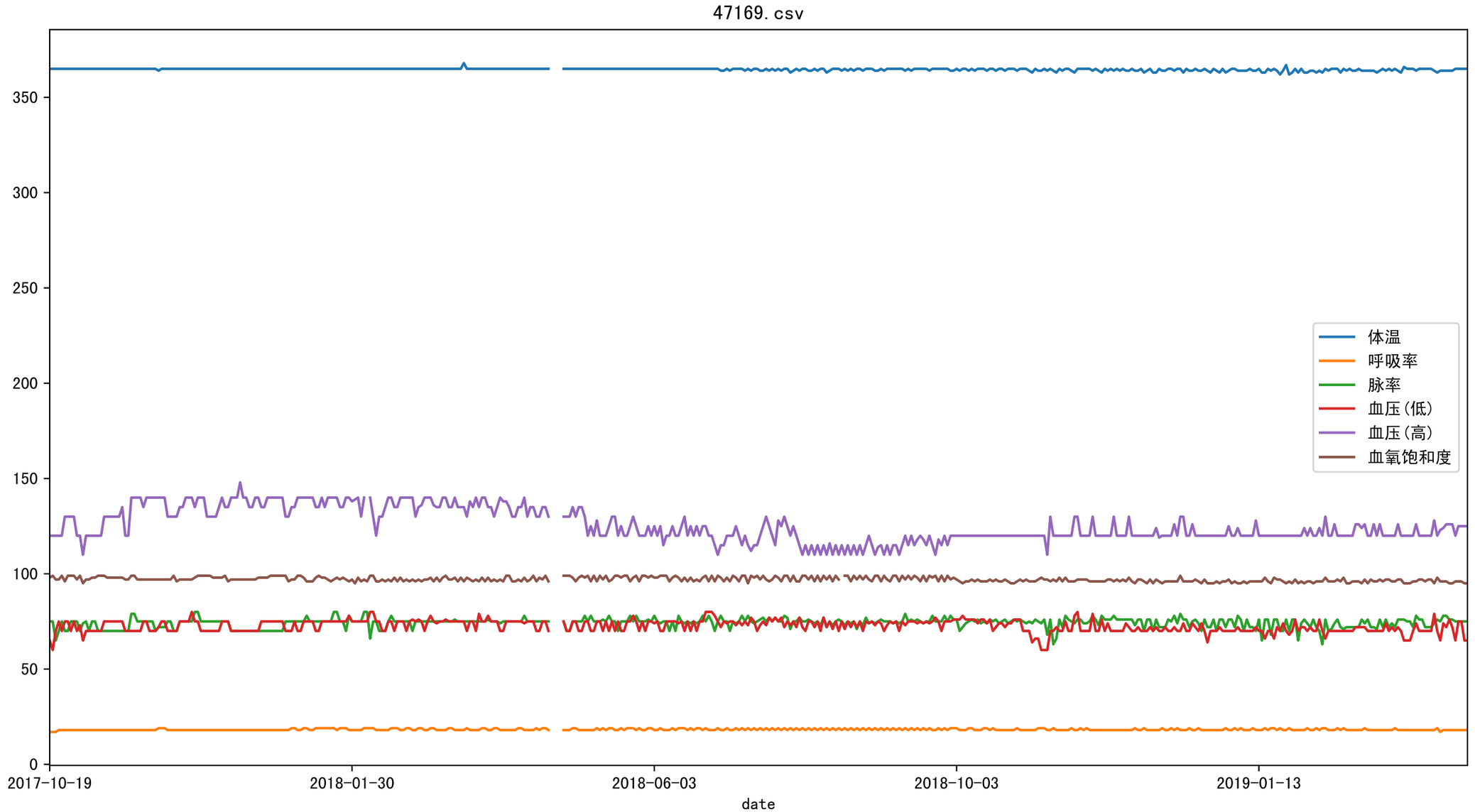
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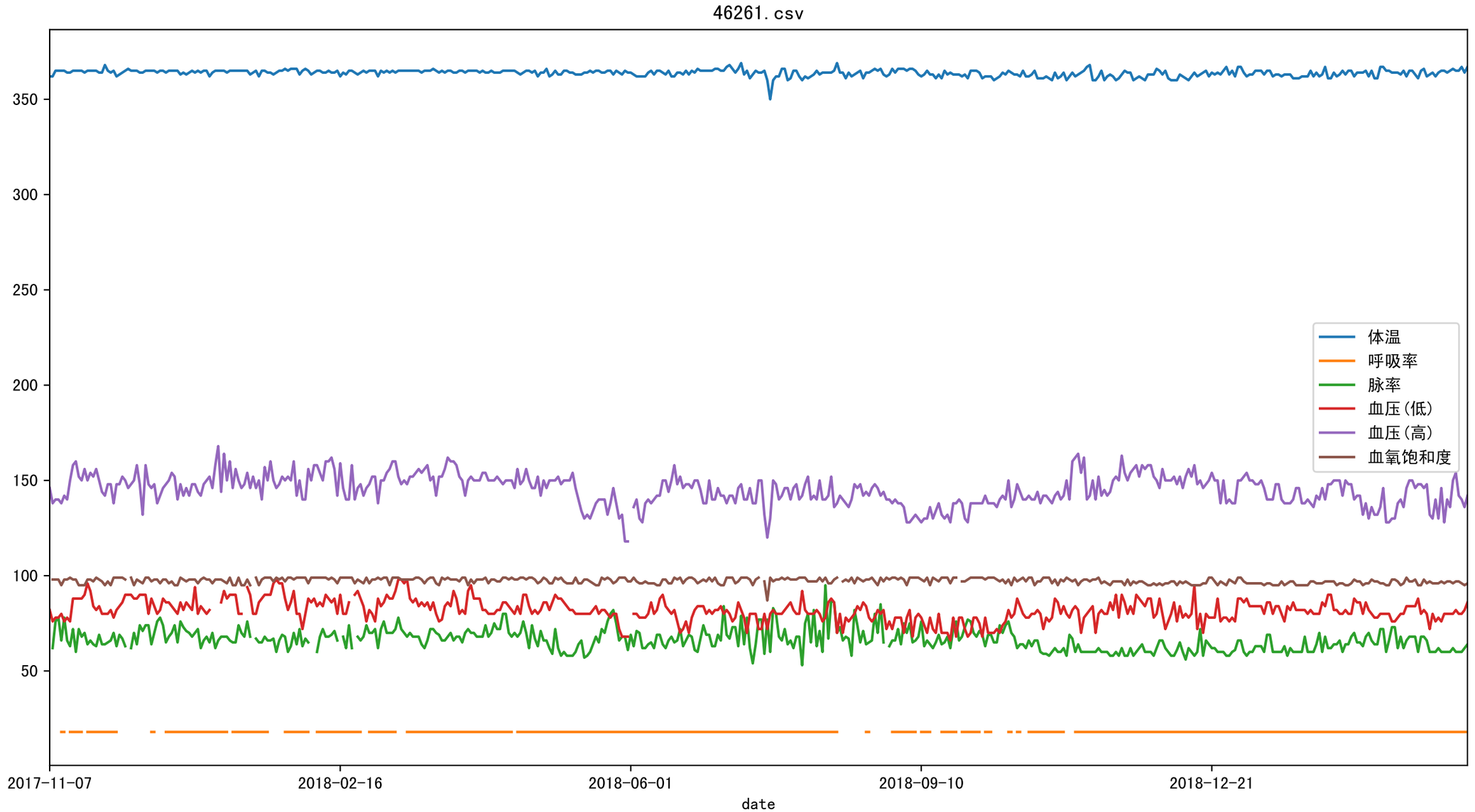
脉率
血压(低)
血压(高)
血氧饱和度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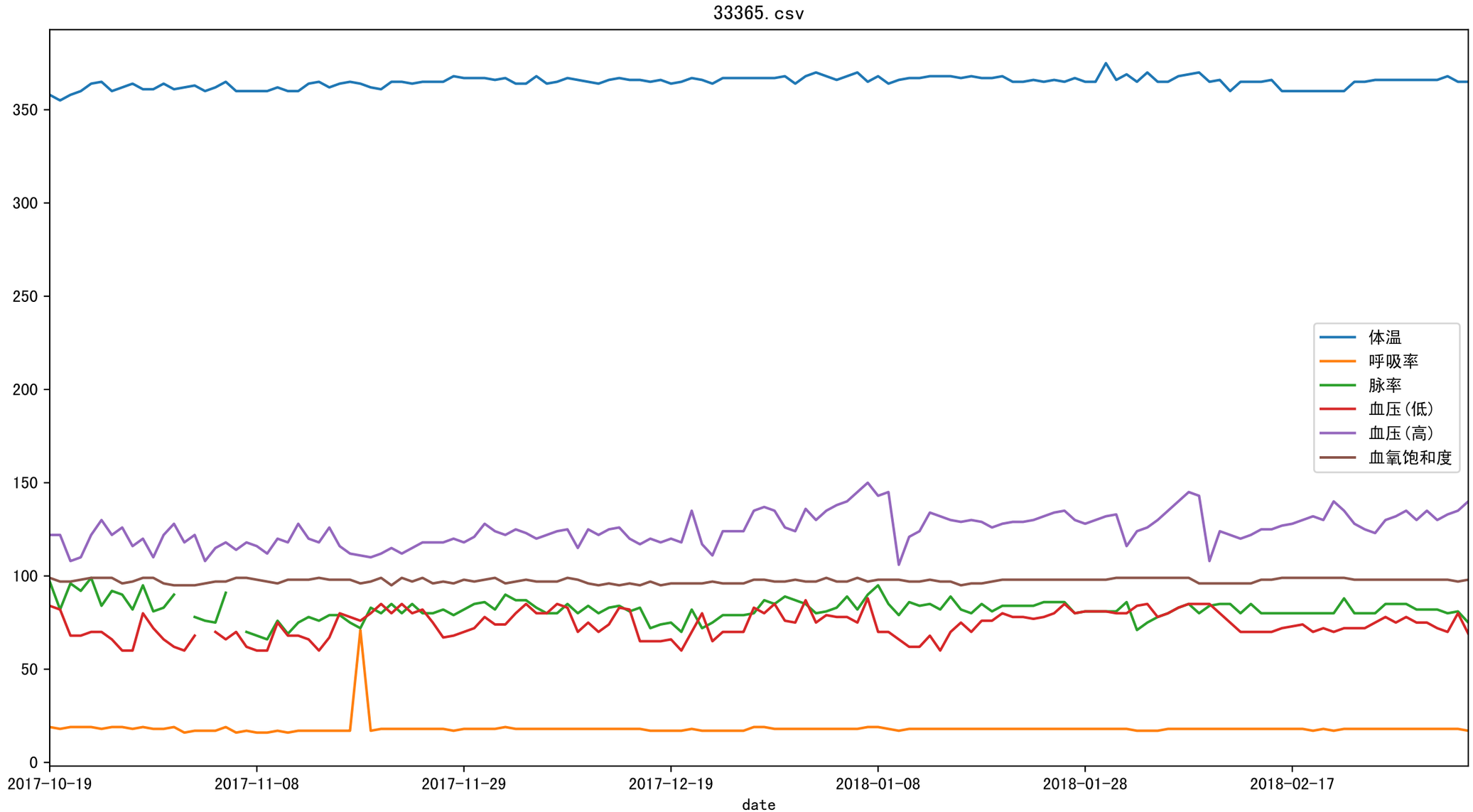
脉率
血压(低)
血压(高)
血氧饱和度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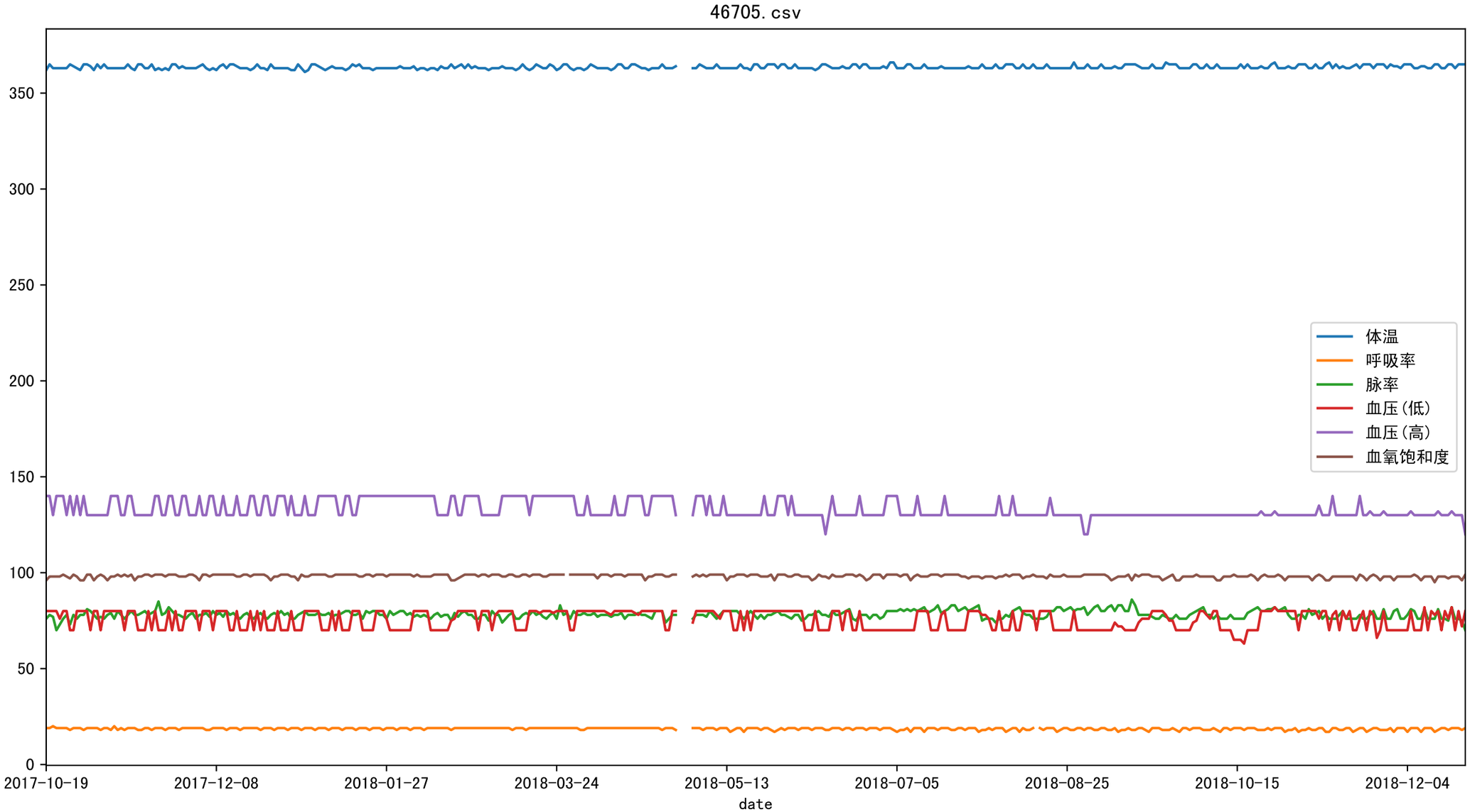
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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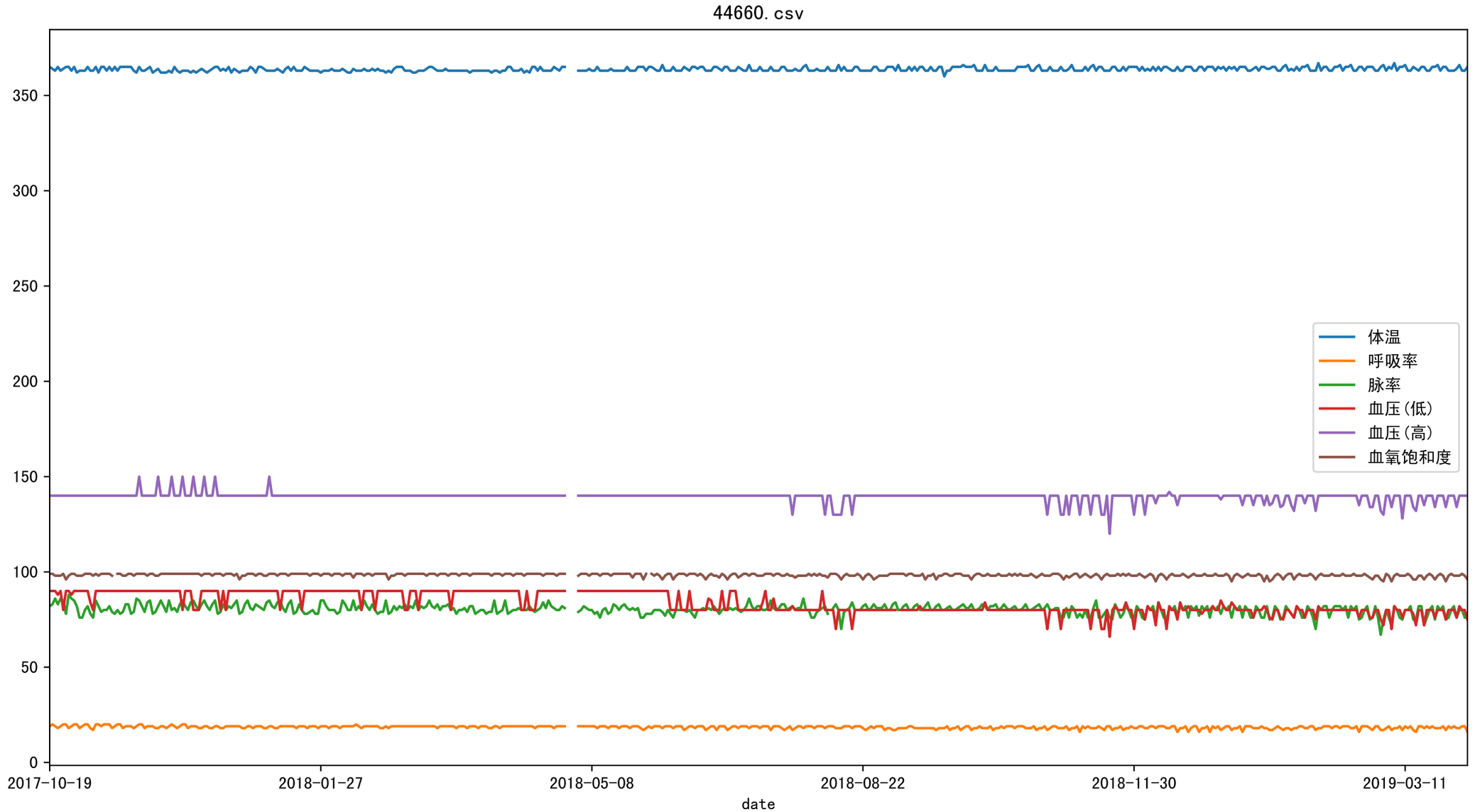
血压(高)
血氧饱和度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体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度

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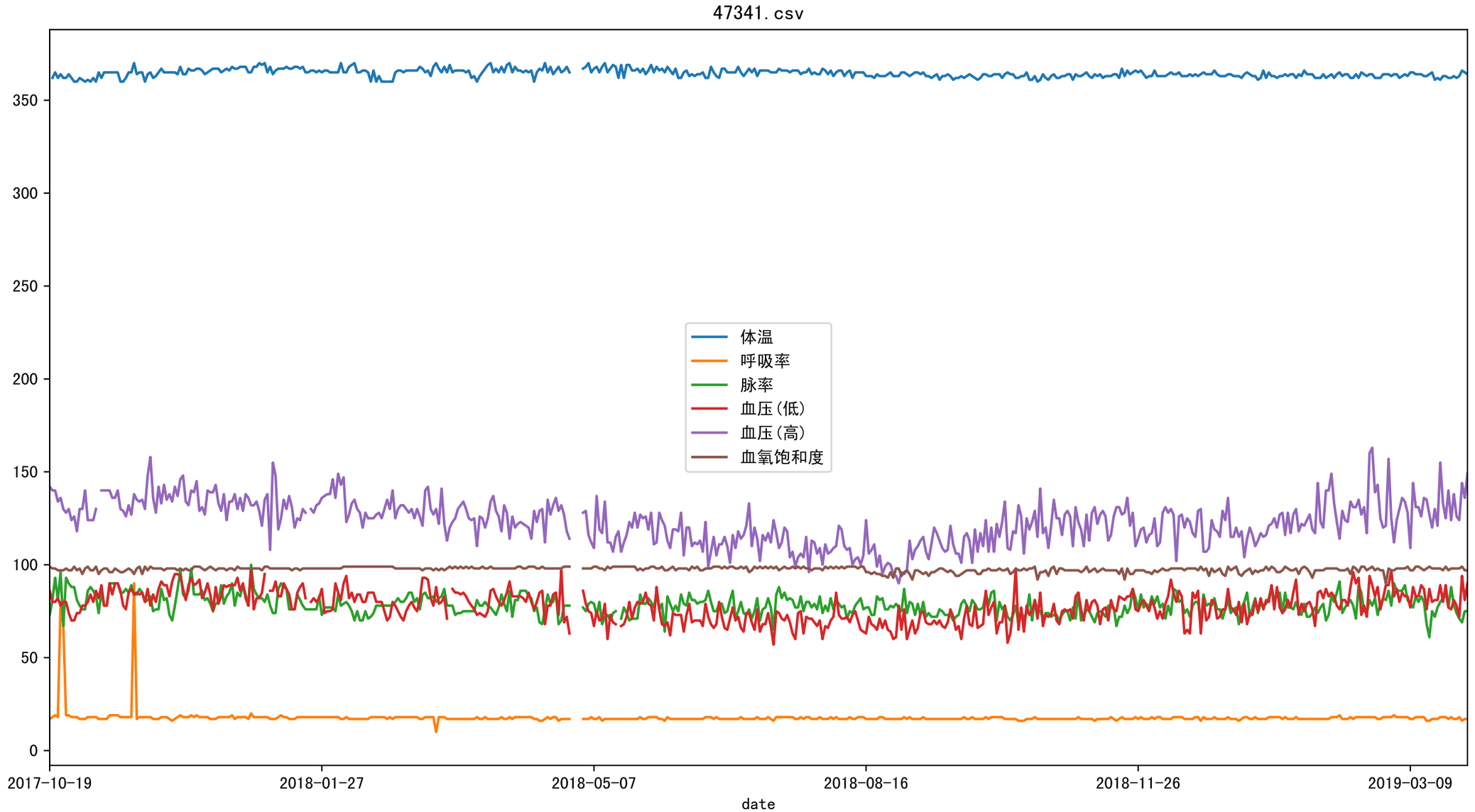
血压(低)
血压(高)
血氧饱和度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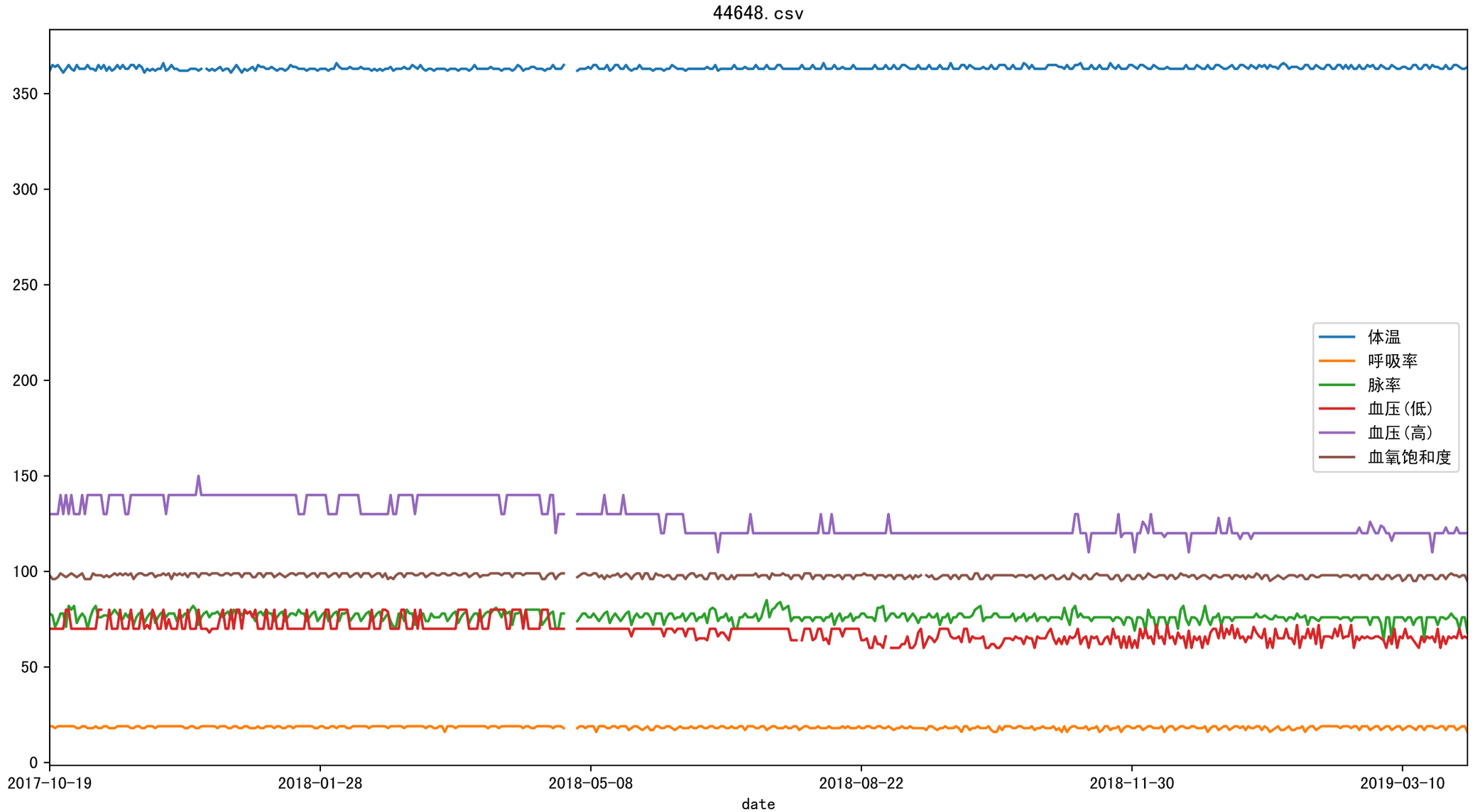
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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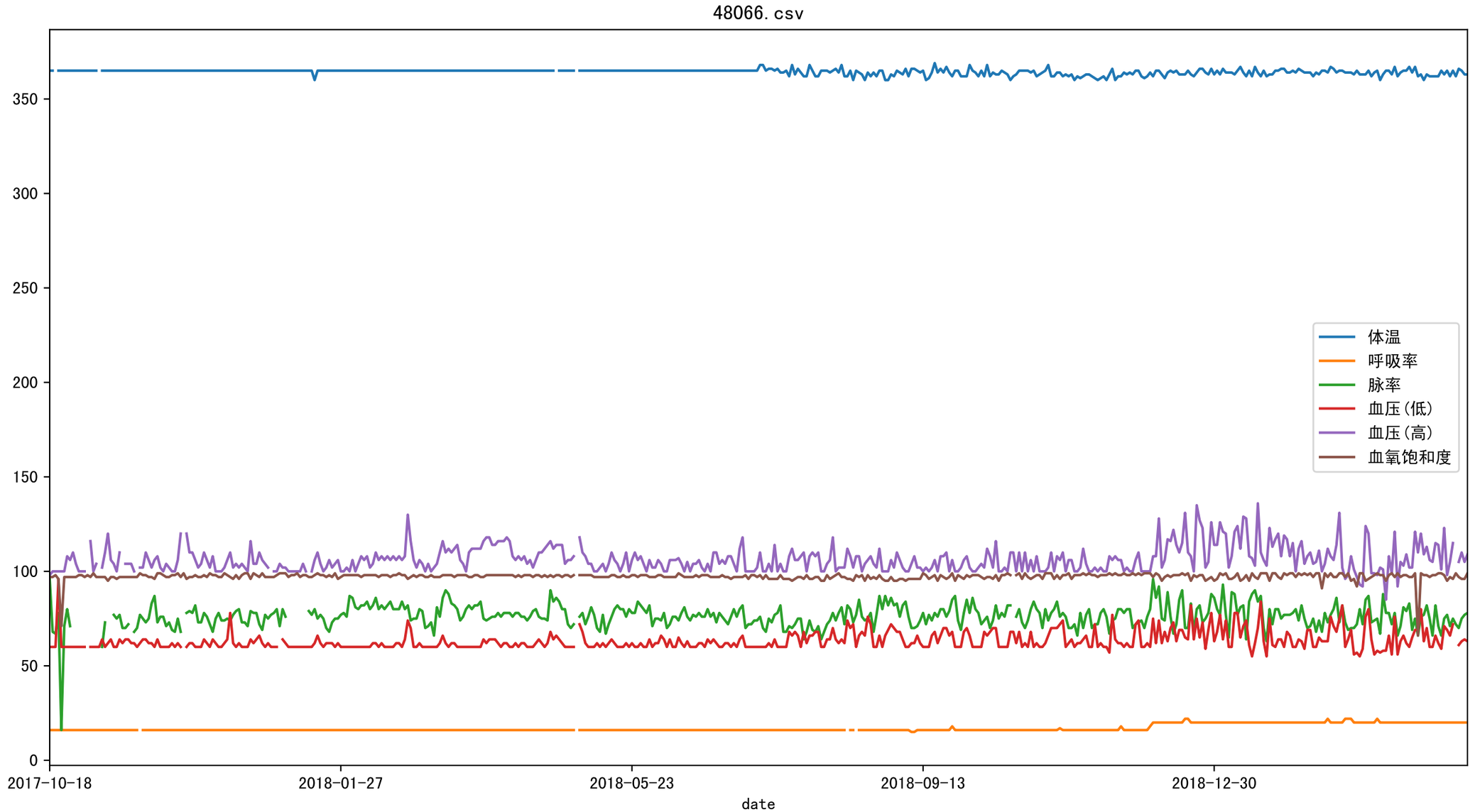
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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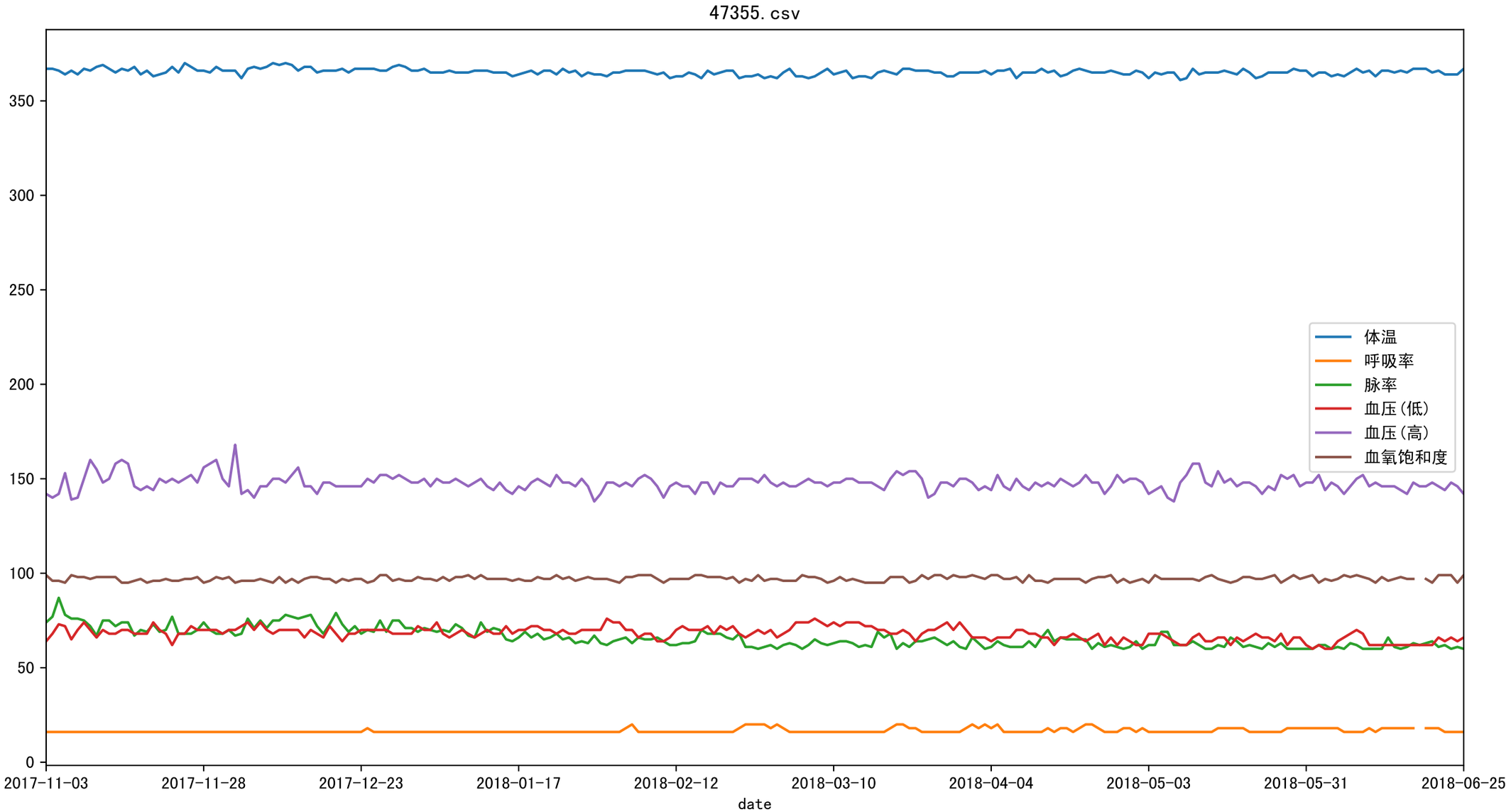
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度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体温
呼吸率
脉率
血压(低)
血压(高)
血氧饱和度

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呼吸率
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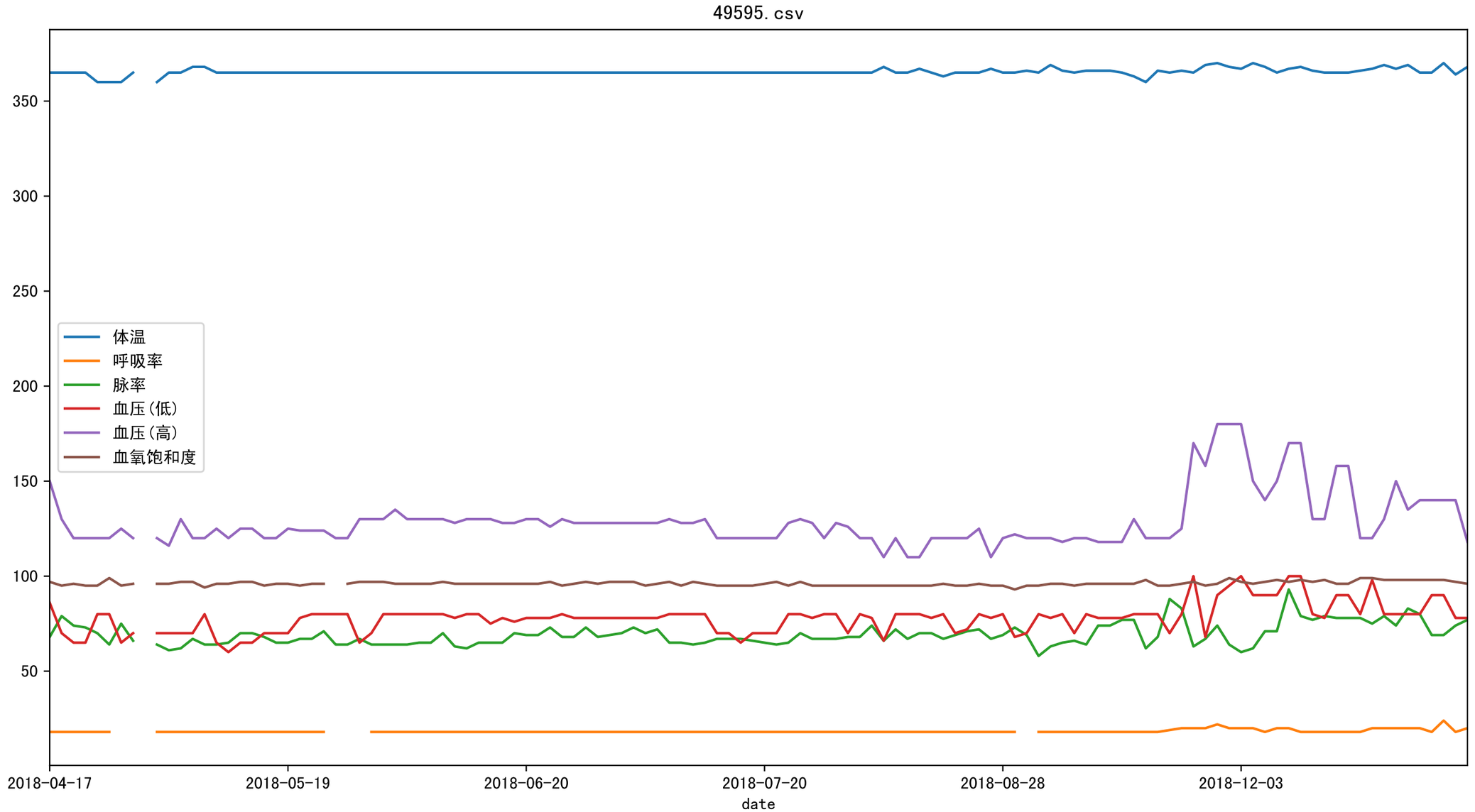
血压(高)
血氧饱和度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脉率
血压(低)
血压(高)
血氧饱和度
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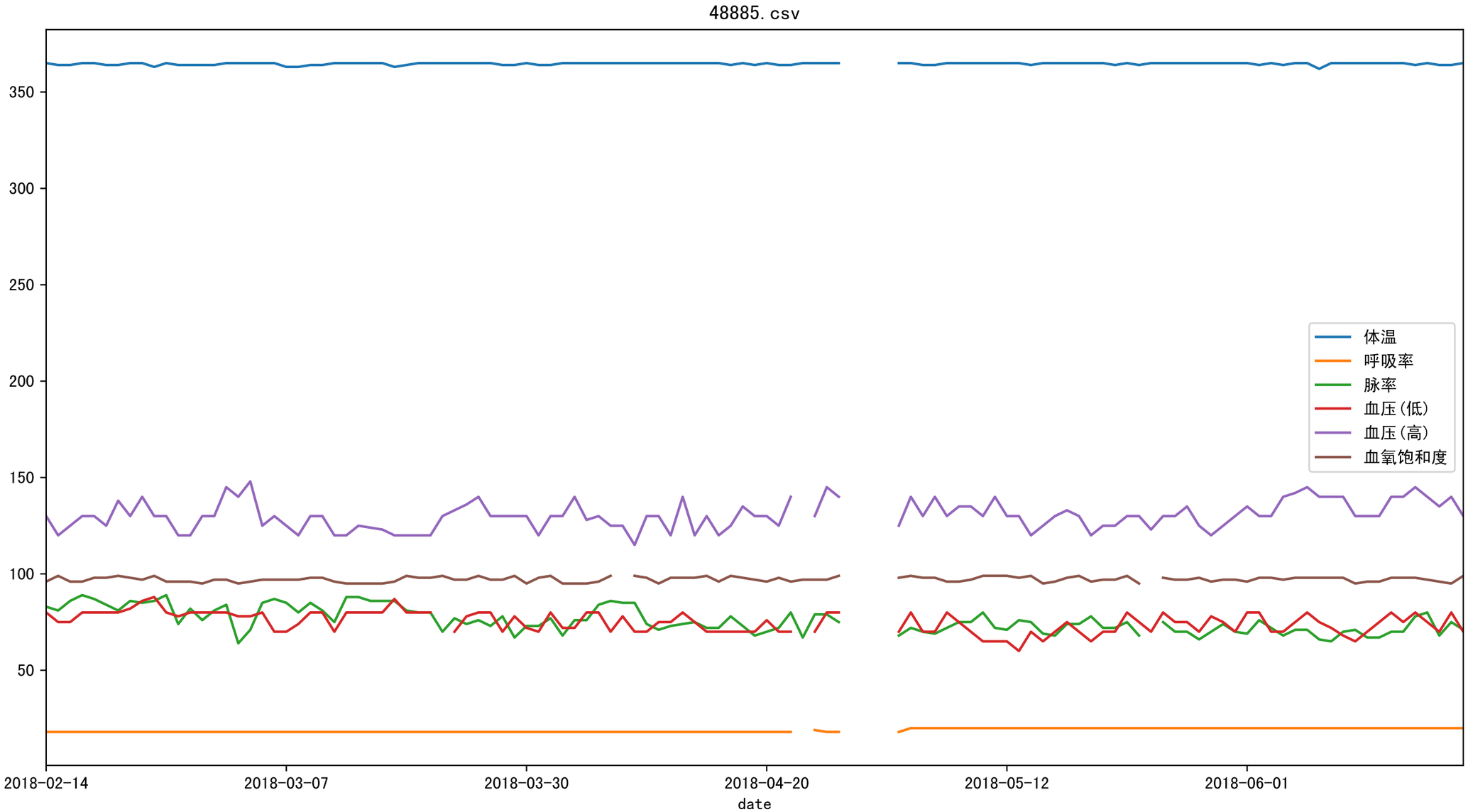
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脉率
血压(低)
血压(高)
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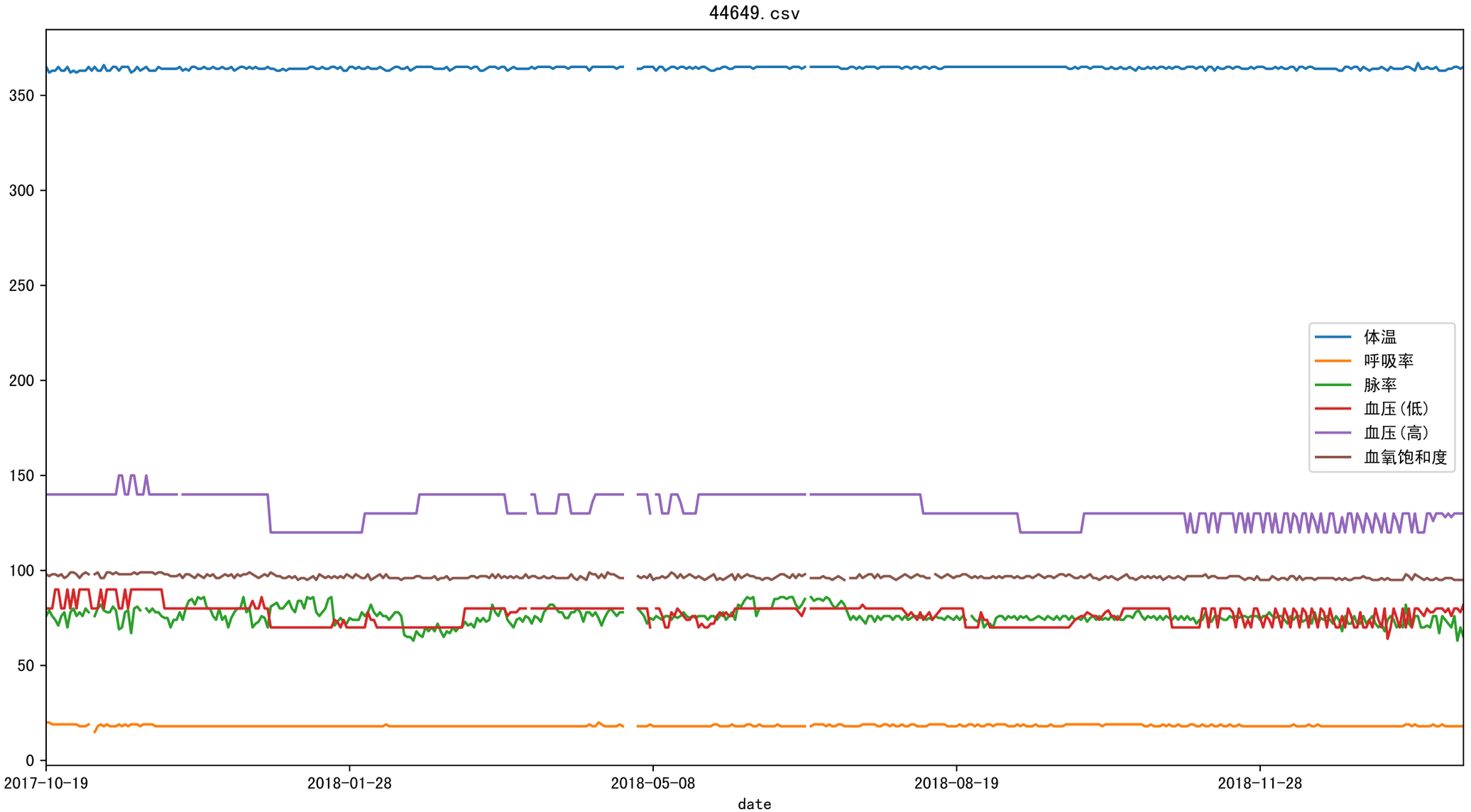
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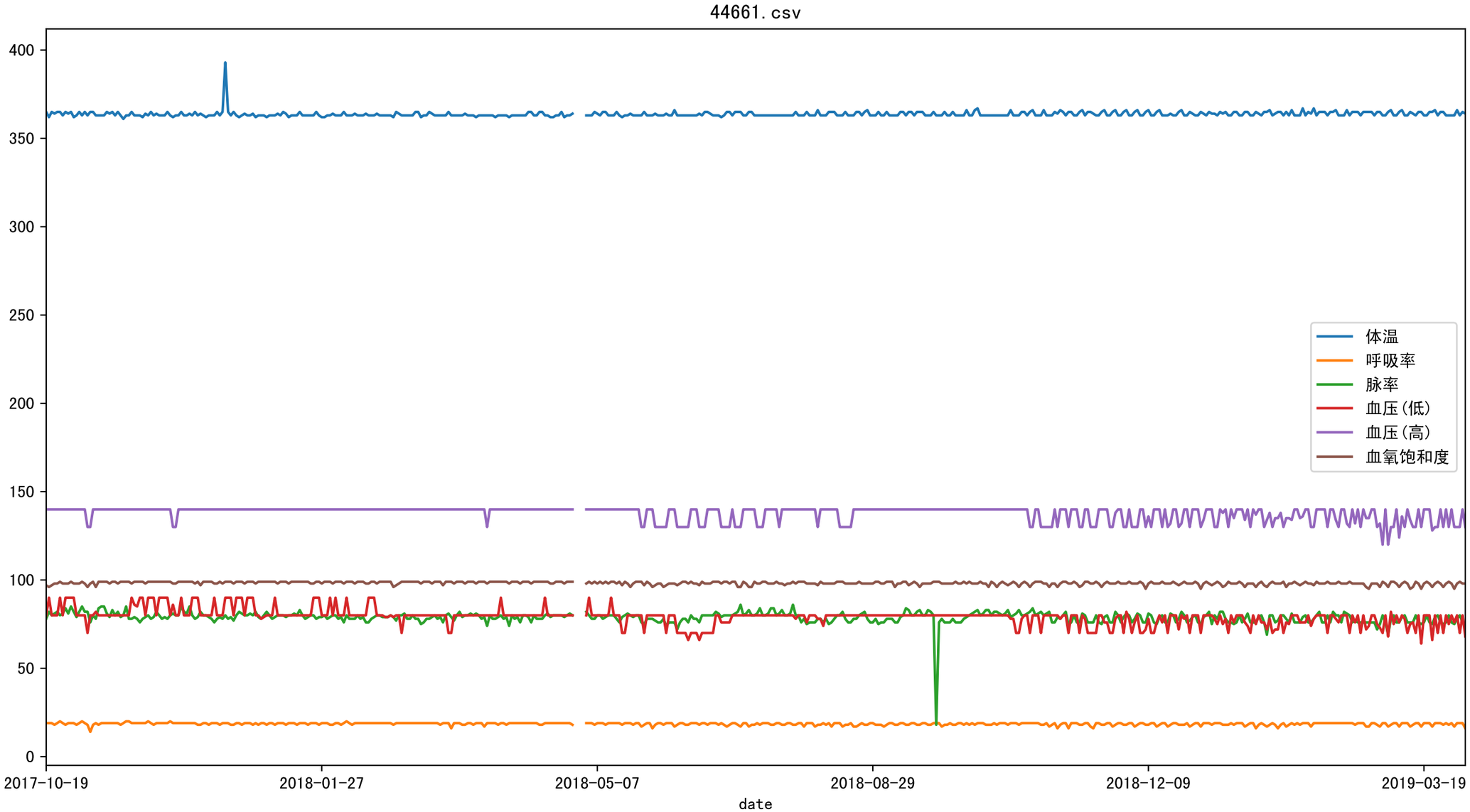
血压(高)
血氧饱和度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血压(高)
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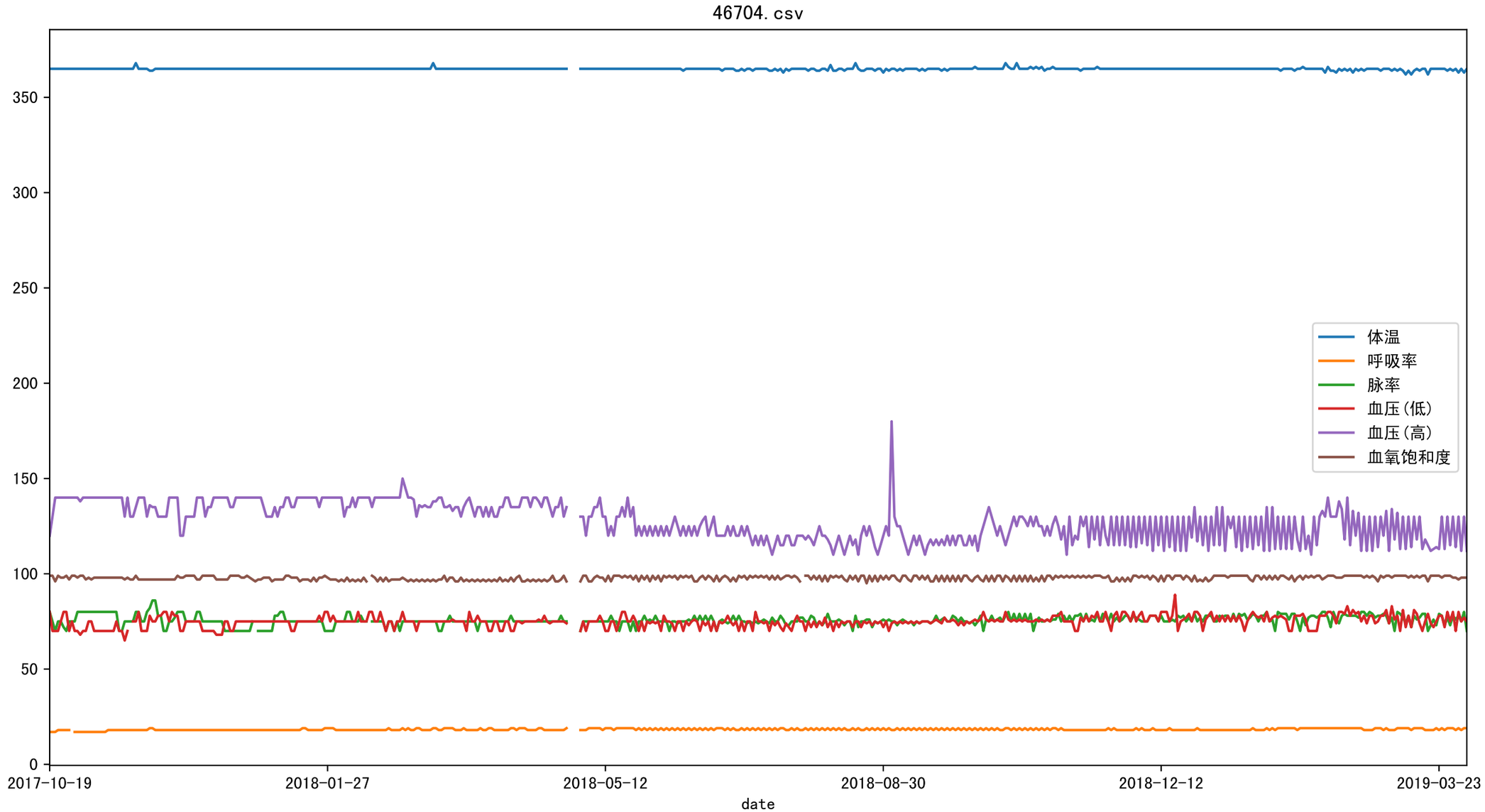
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脉率
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血氧饱和度

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呼吸率
脉率
血压(低)
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血氧饱和度

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血氧饱和度

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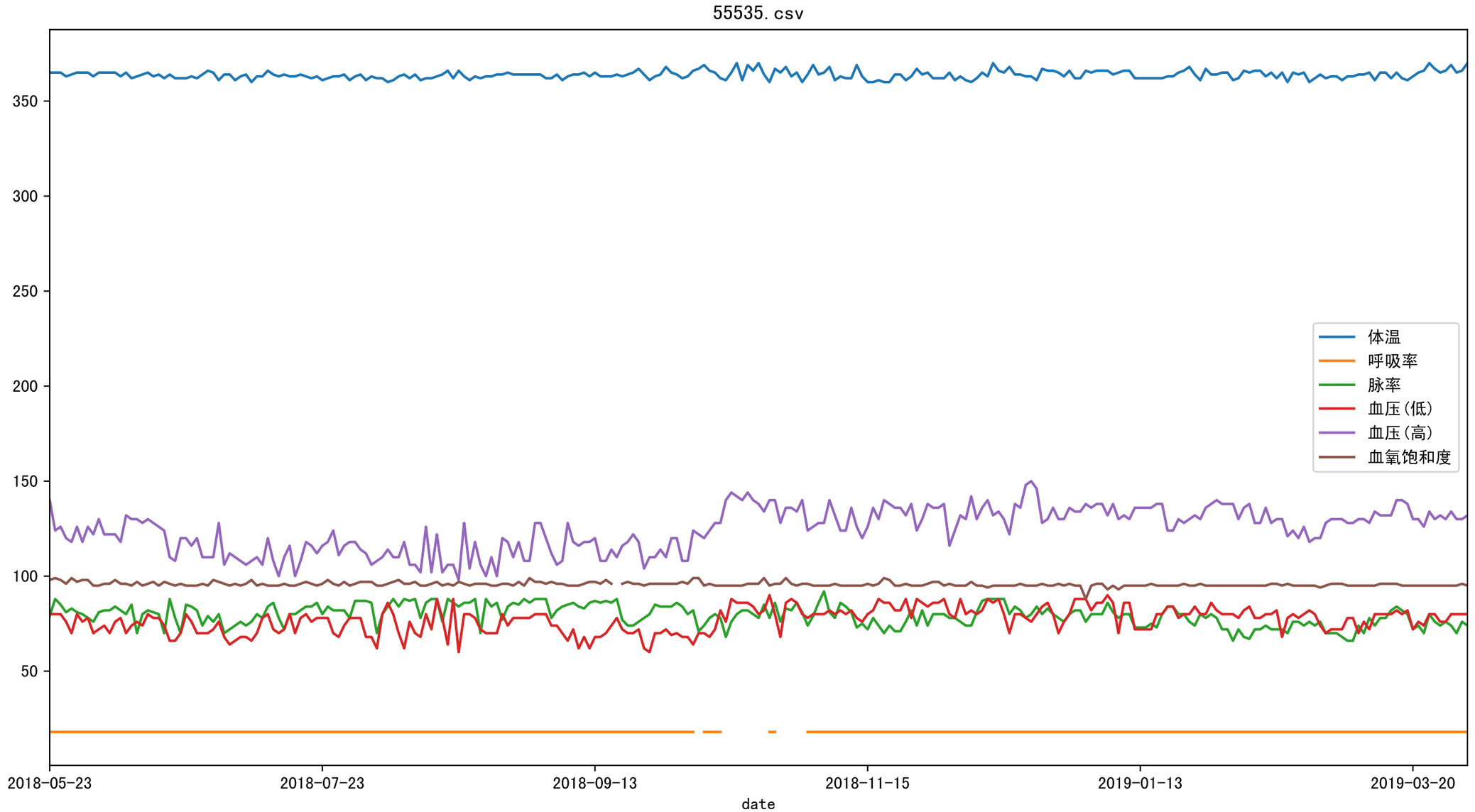
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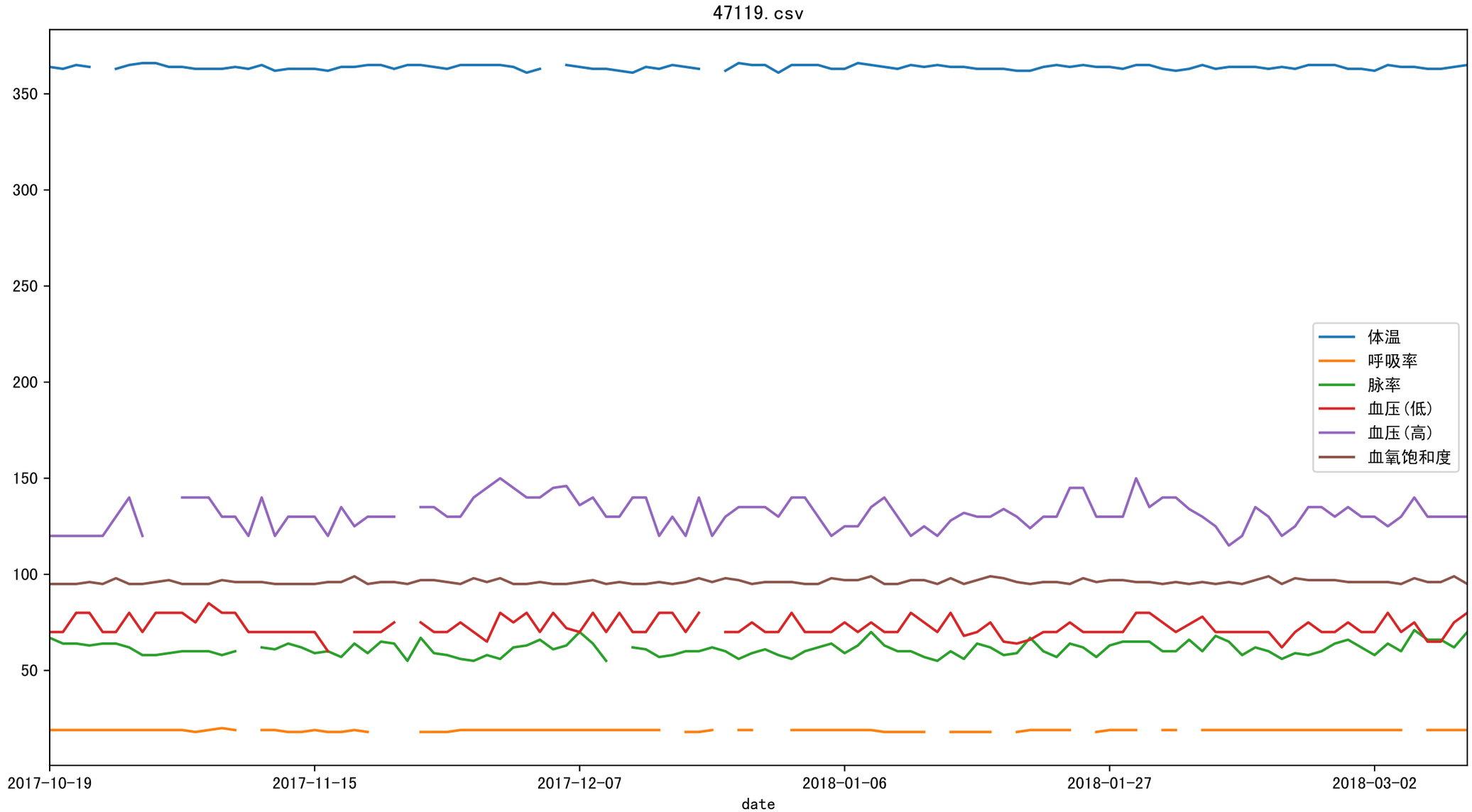
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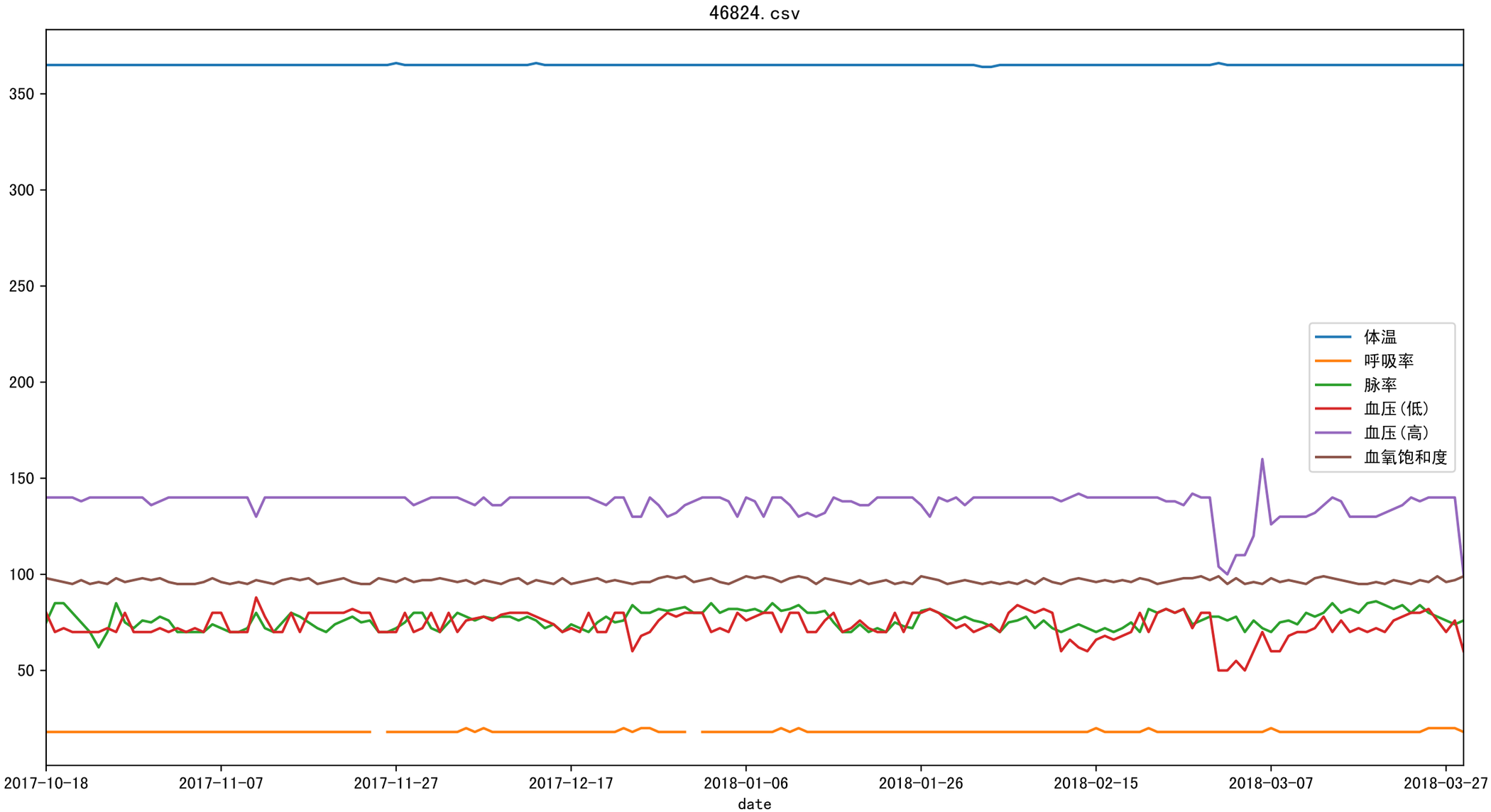
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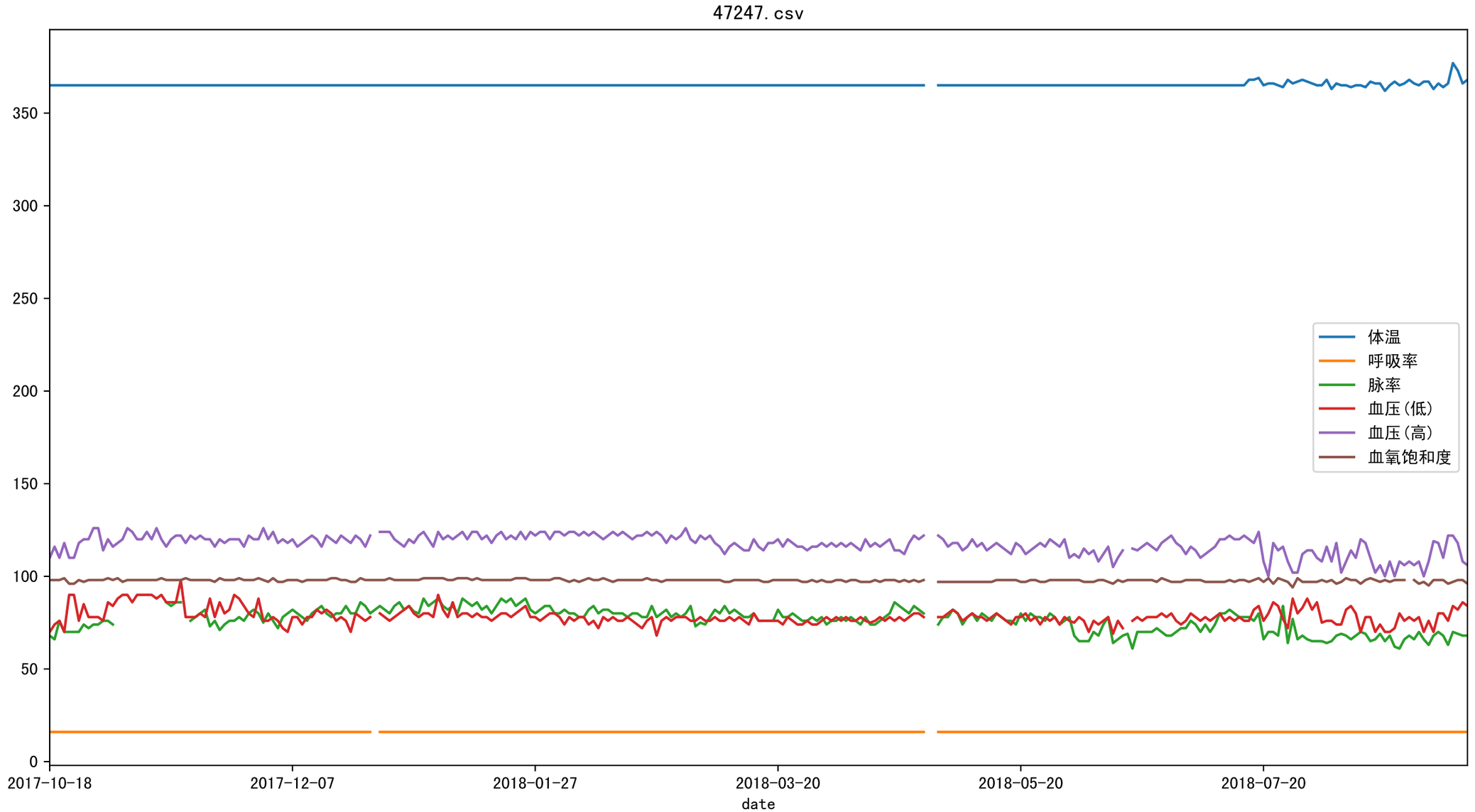
脉率
血压(低)
血压(高)
血氧饱和度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呼吸率
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血压(低)
血压(高)
血氧饱和度

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脉率
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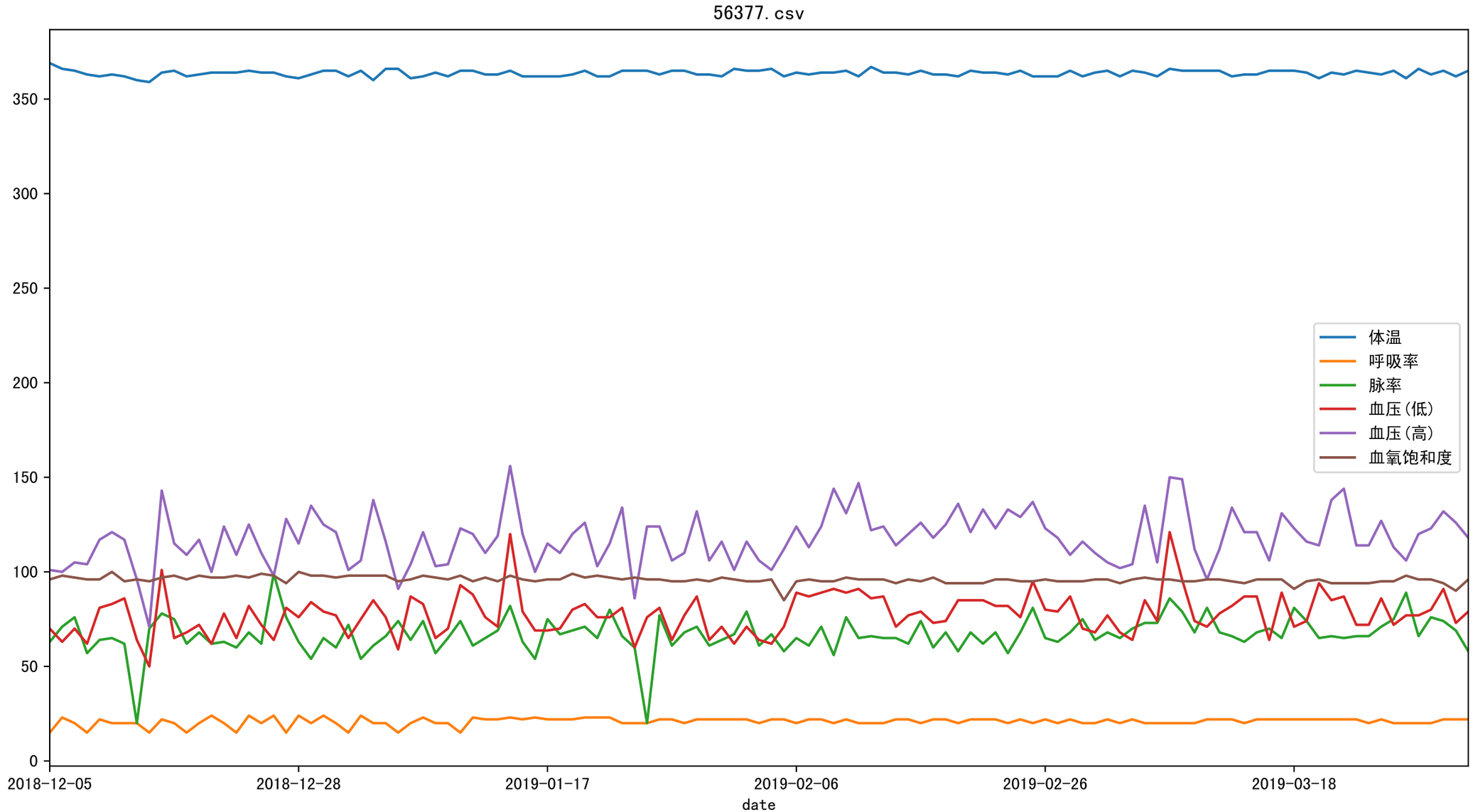
血压(高)
血氧饱和度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血氧饱和度

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血压(高)
血氧饱和度

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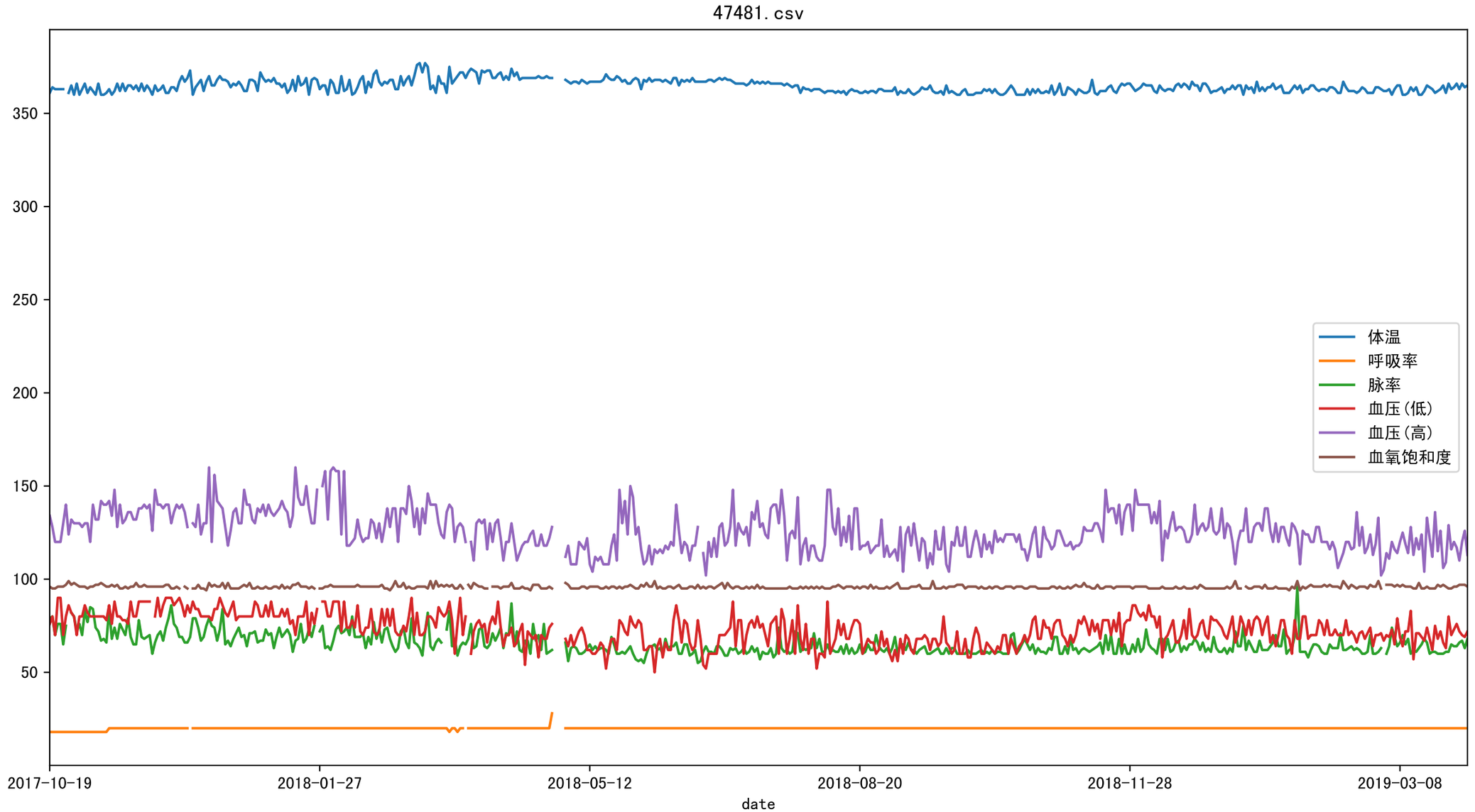
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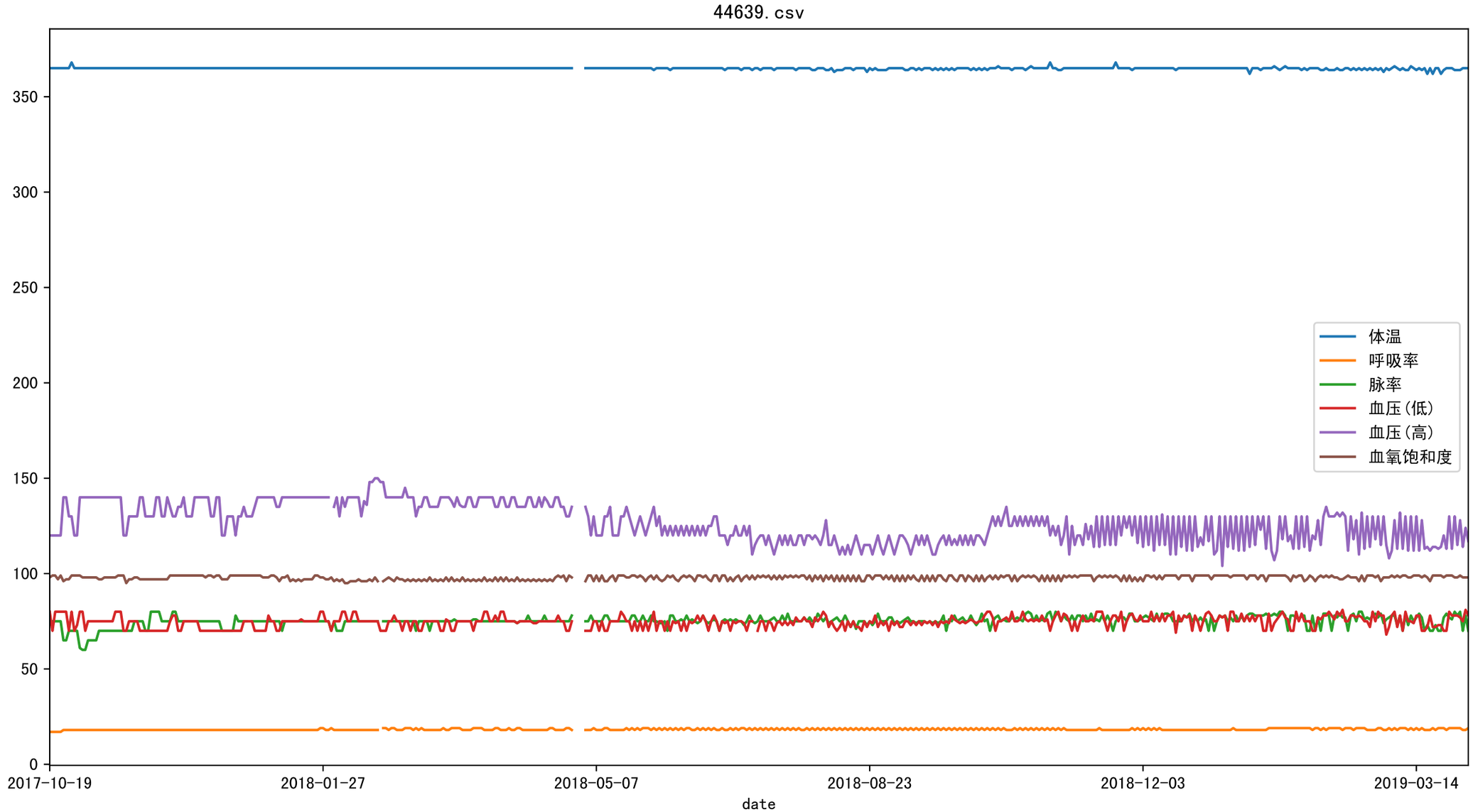
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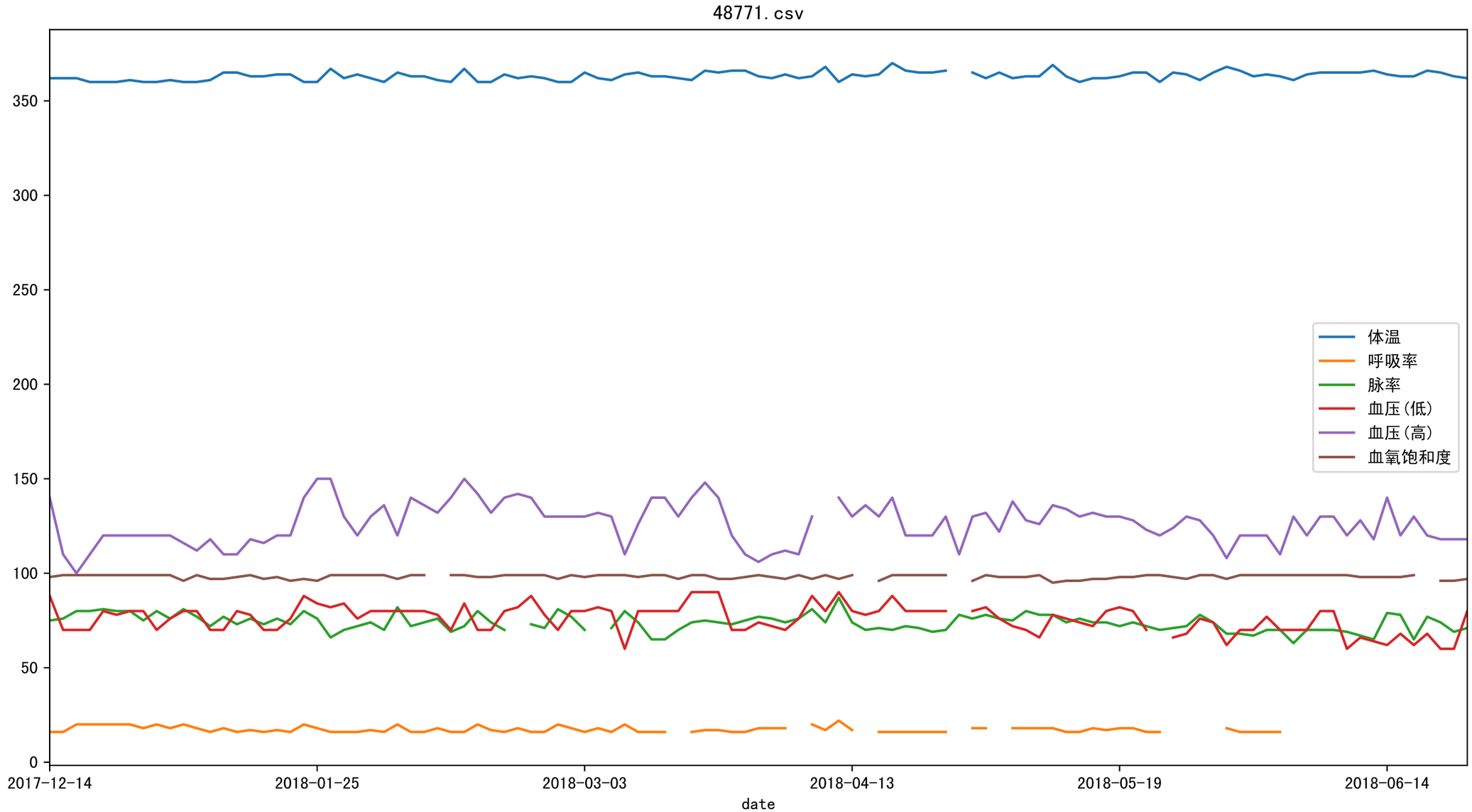
血氧饱和度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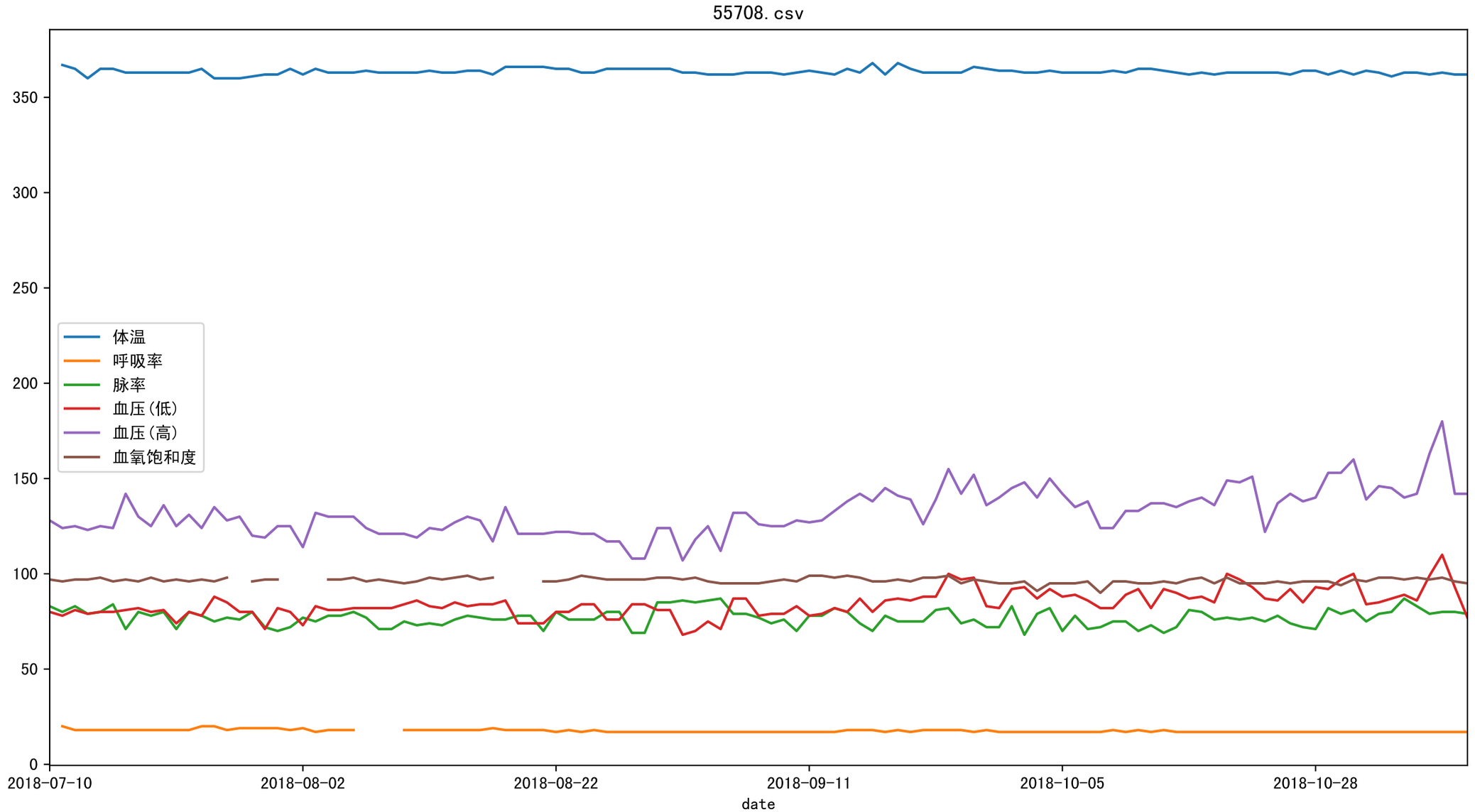
血氧饱和度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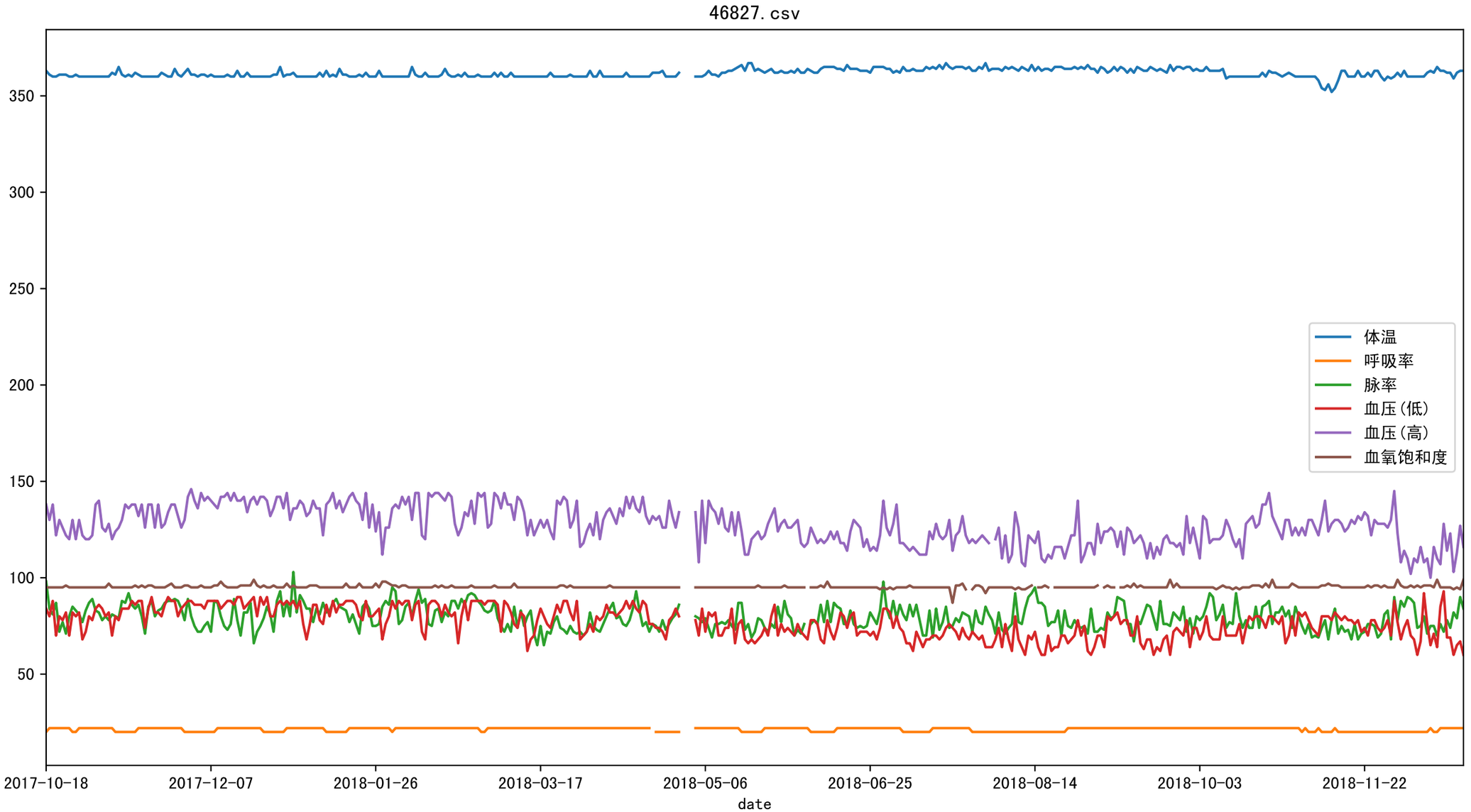
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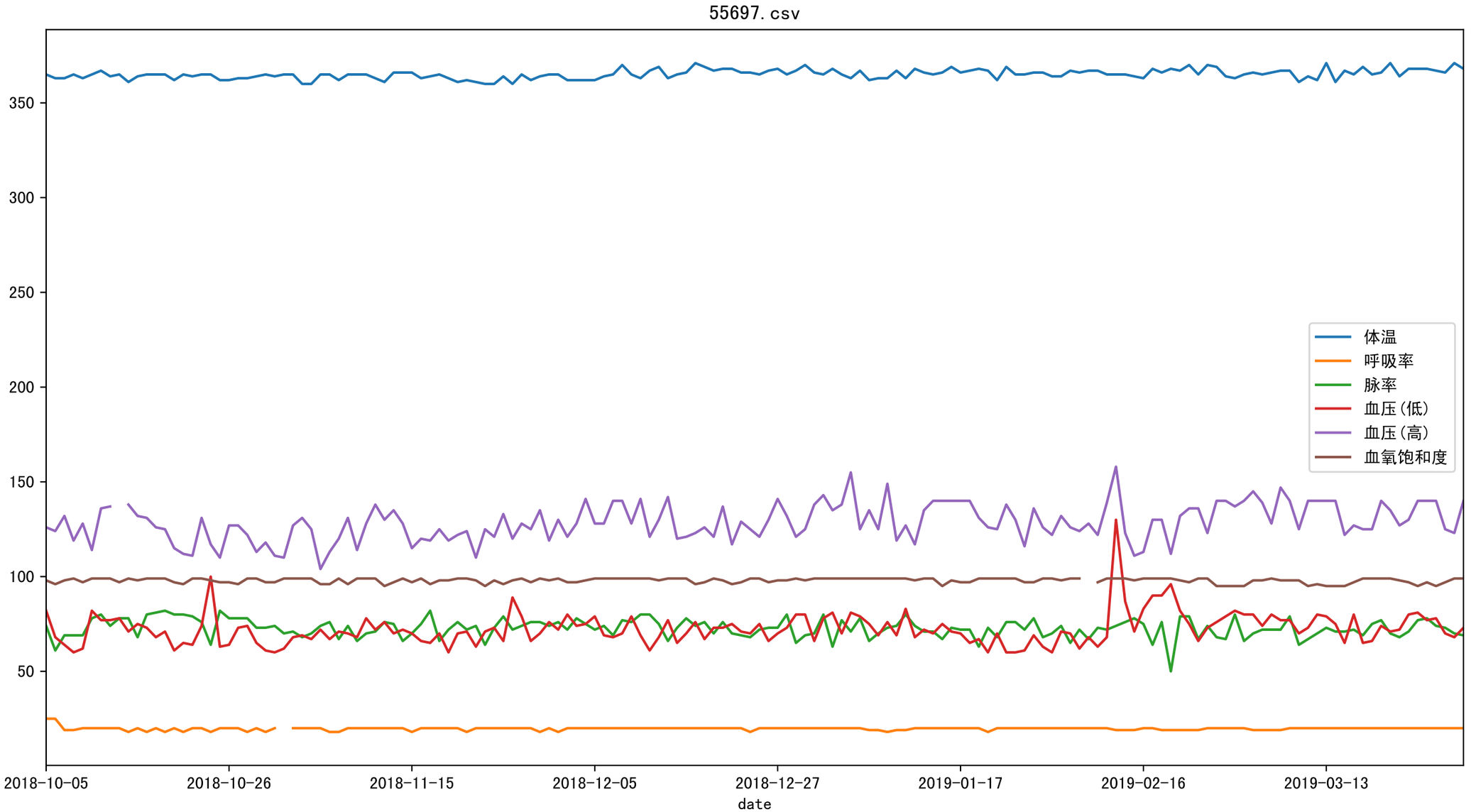
脉率
血压(低)
血压(高)
血氧饱和度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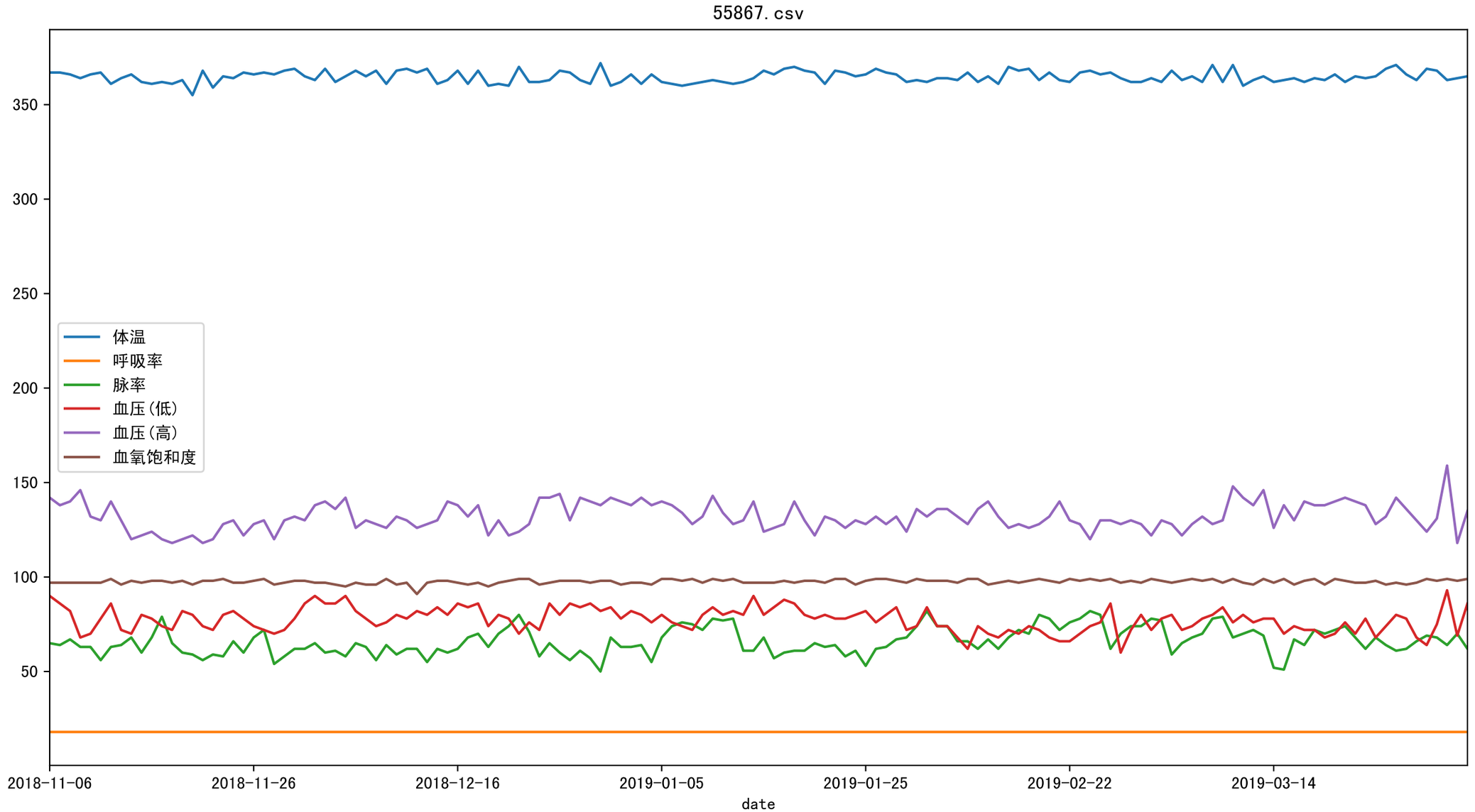
血氧饱和度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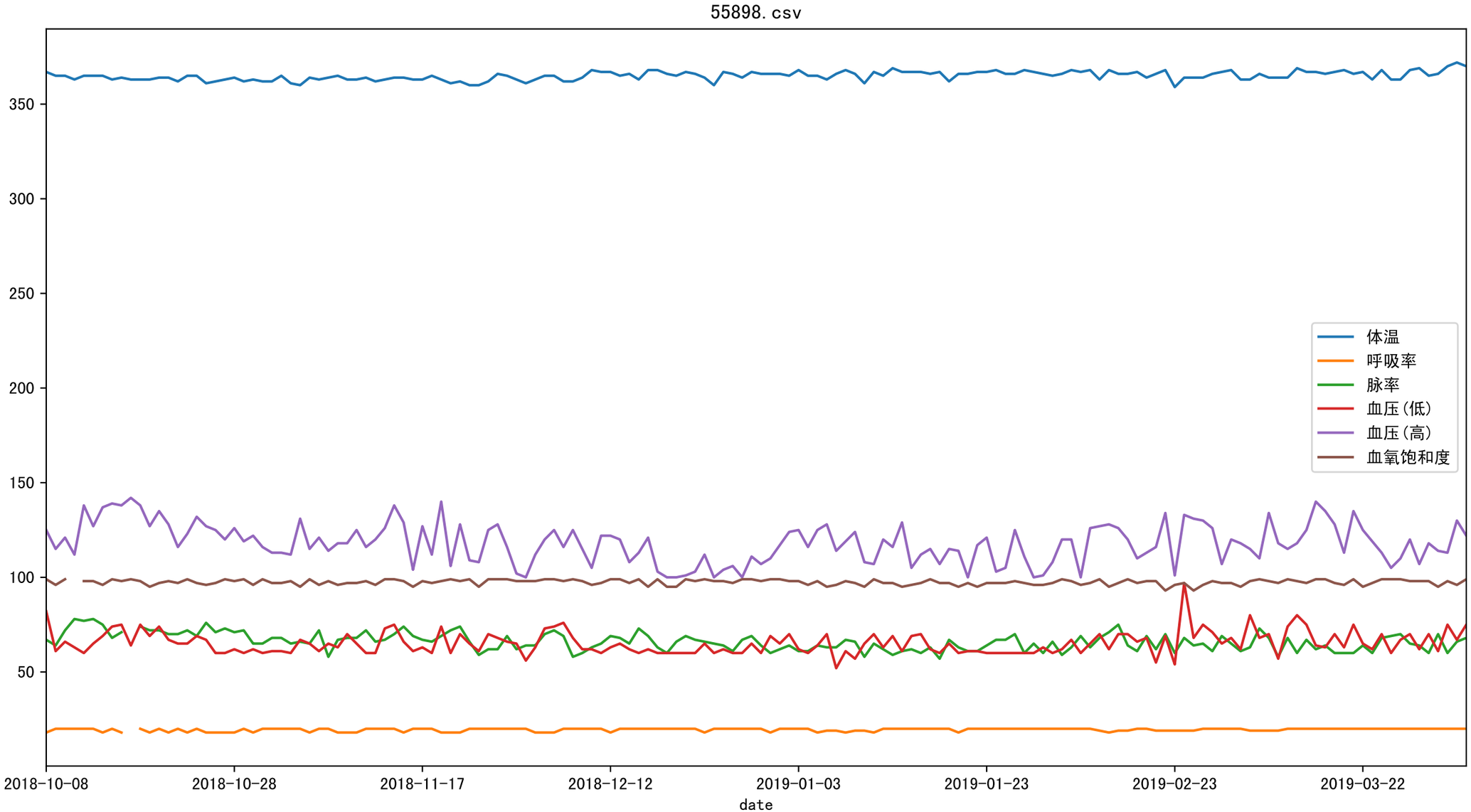
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脉率
血压(低)
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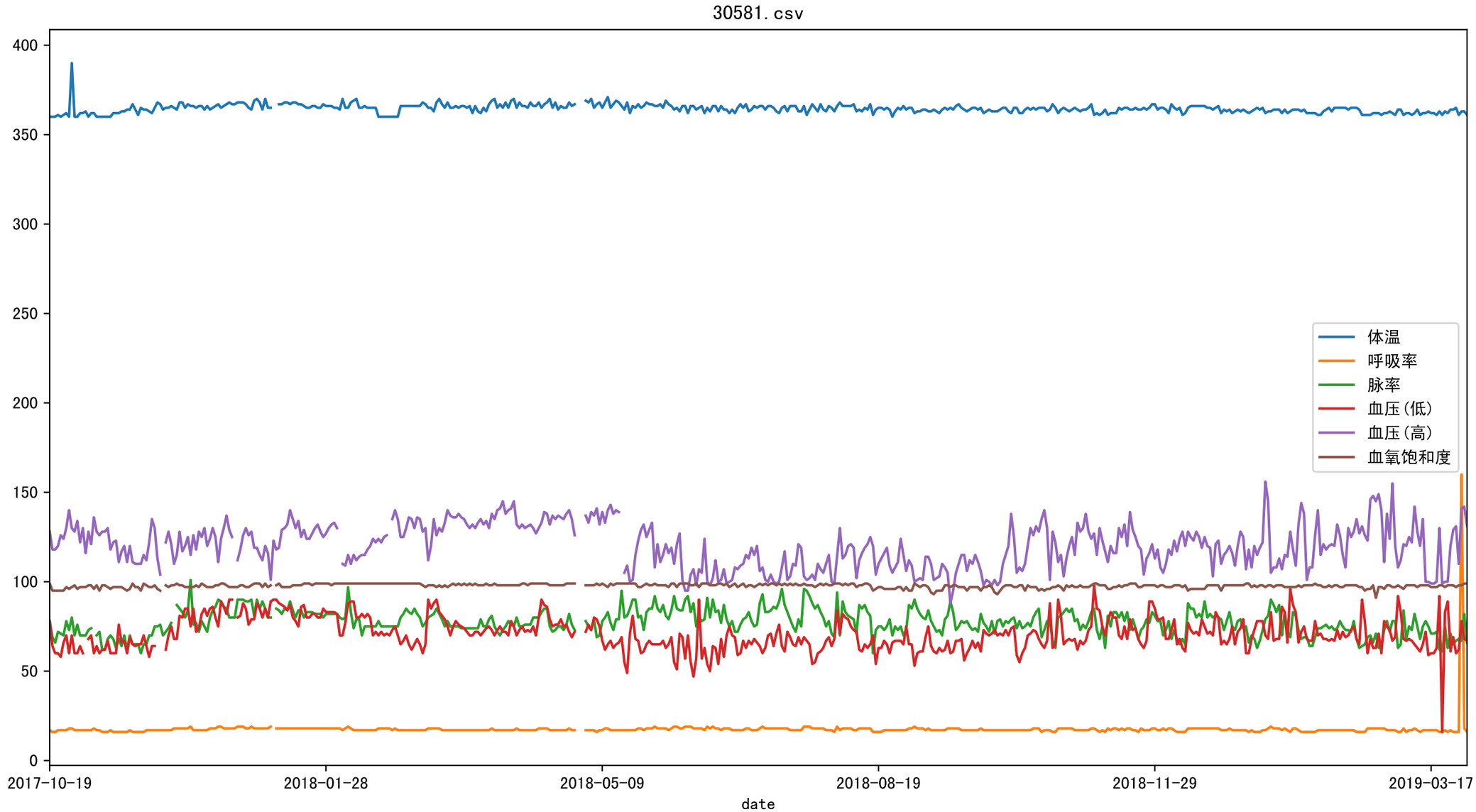
血氧饱和度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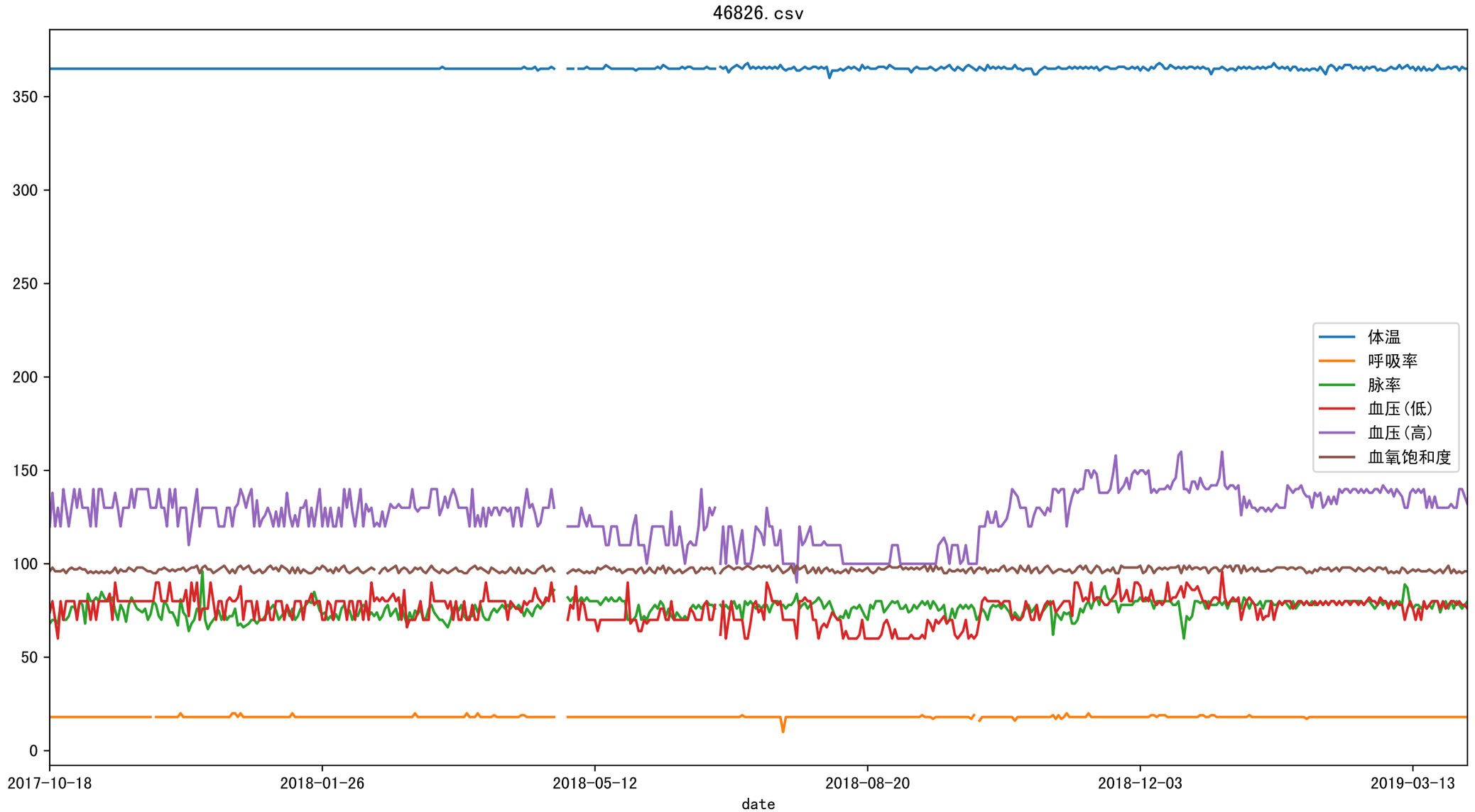
血氧饱和度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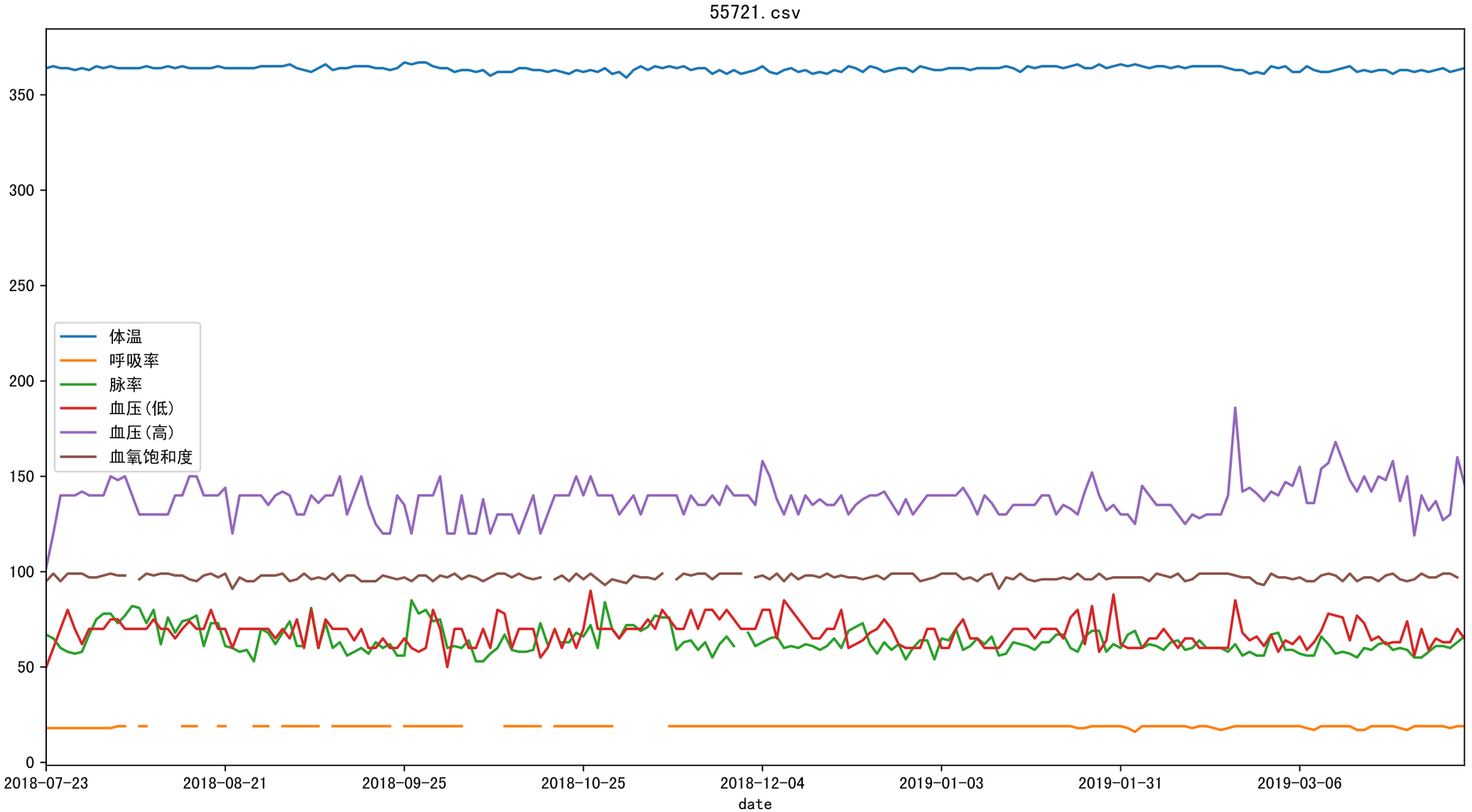
血压(低)
血压(高)
血氧饱和度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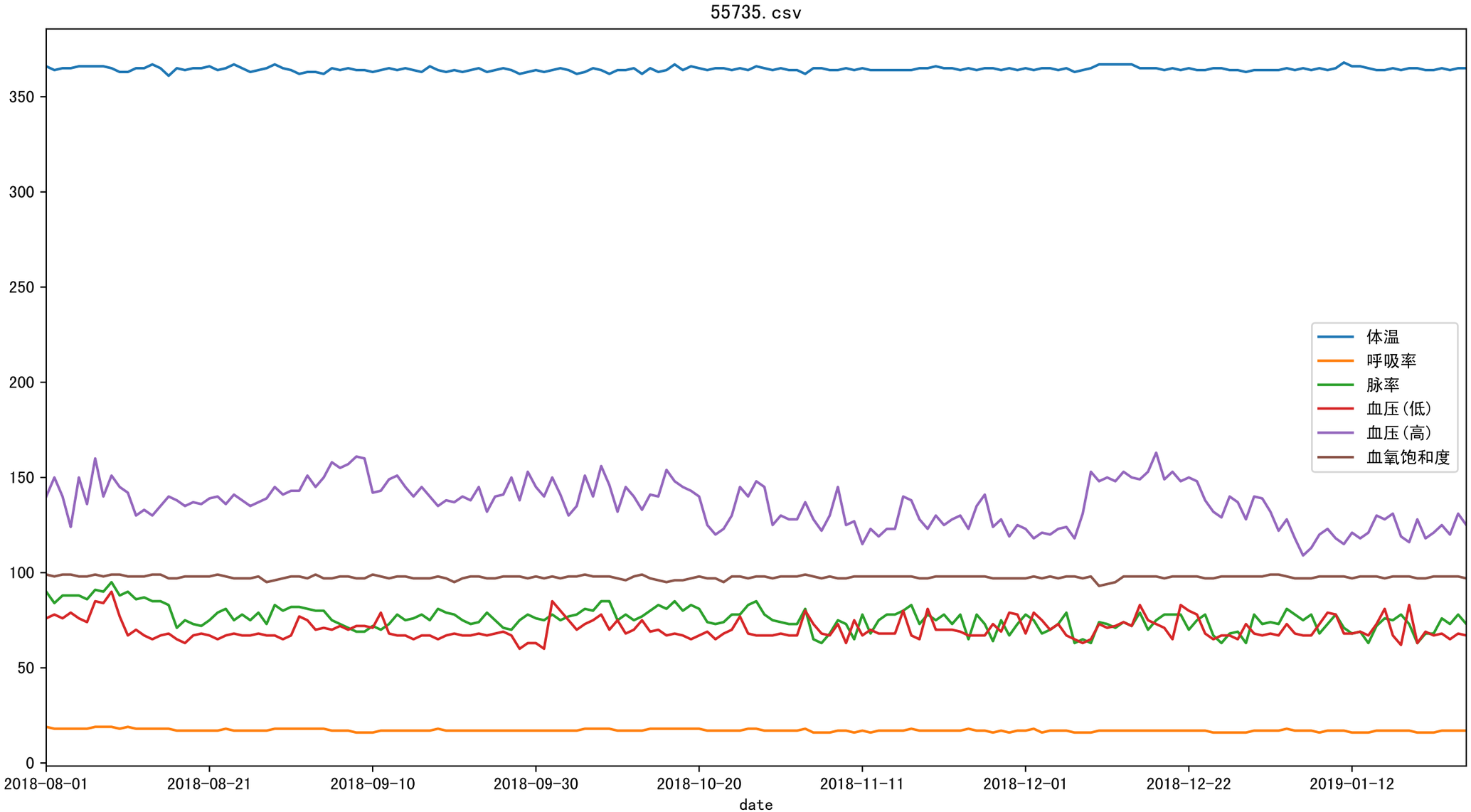
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血氧饱和度

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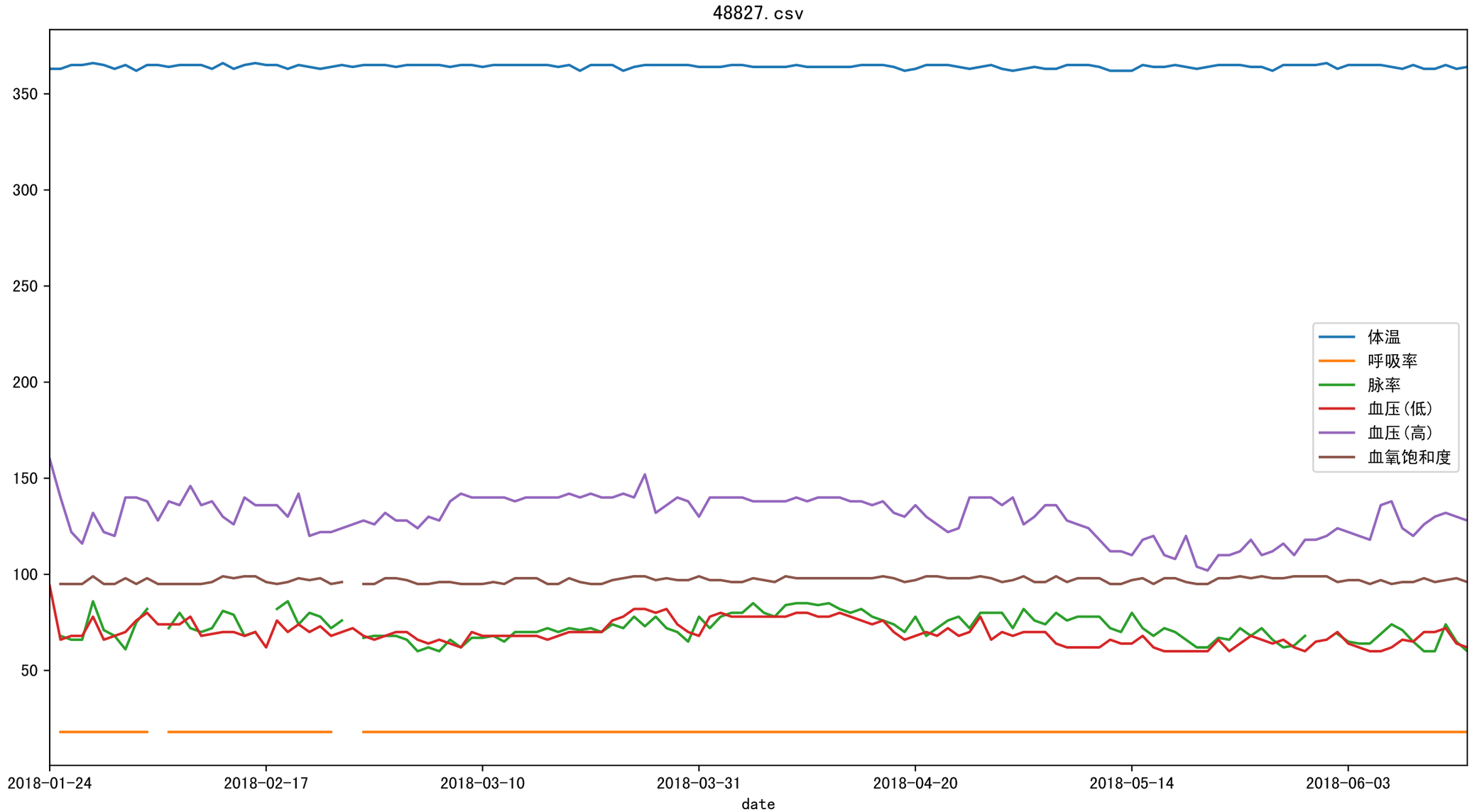
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血压(低)
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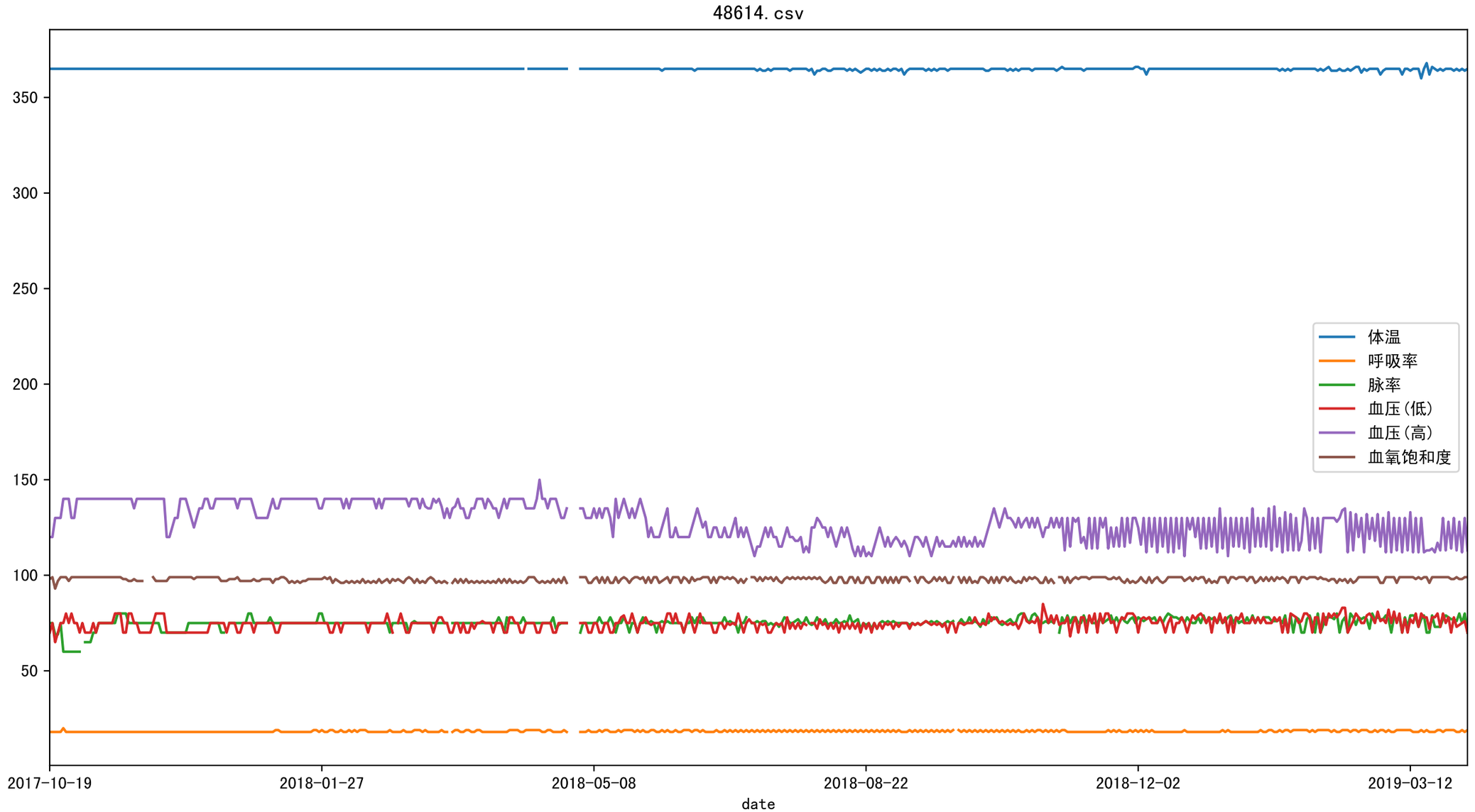
血氧饱和度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血压(低)
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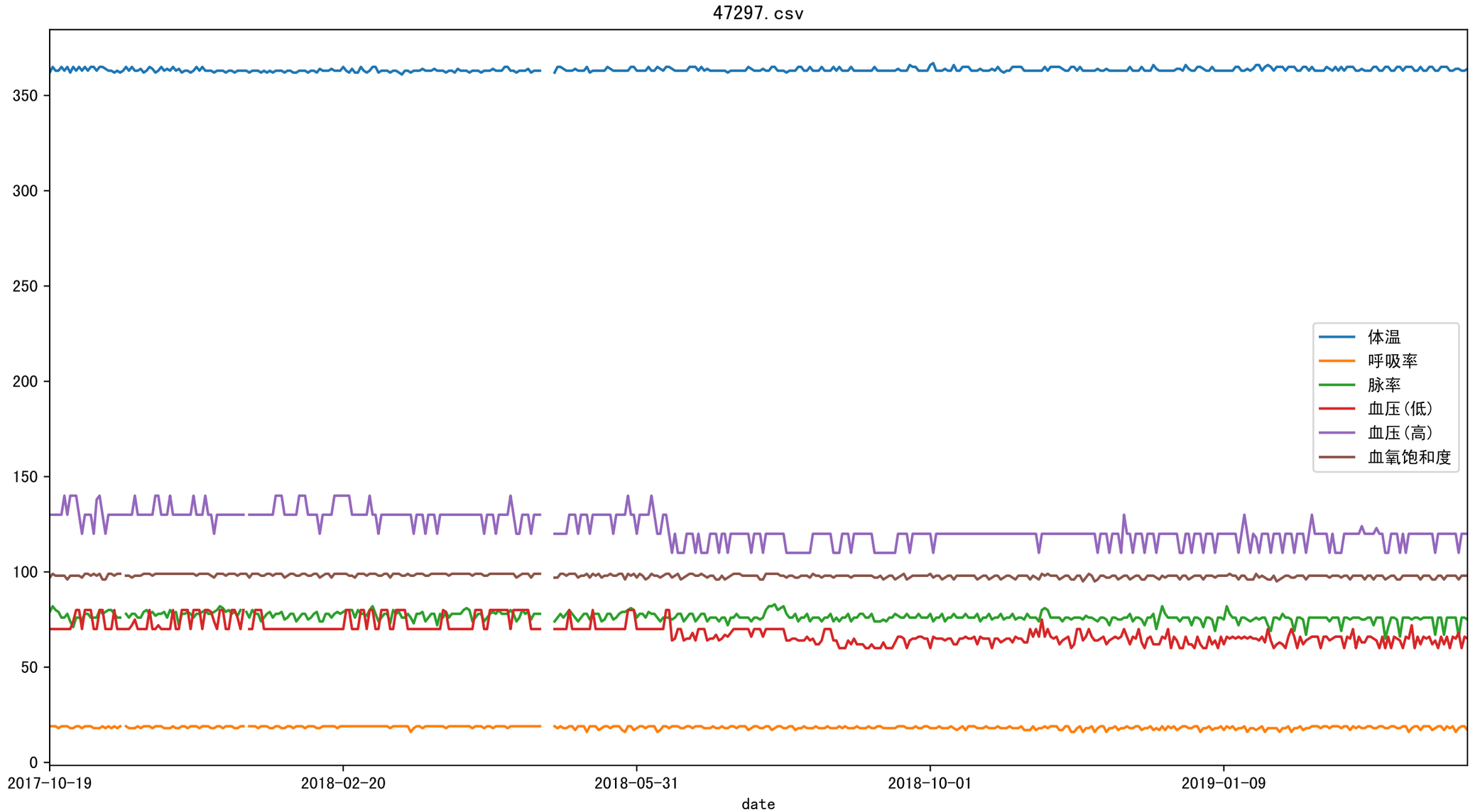
血氧饱和度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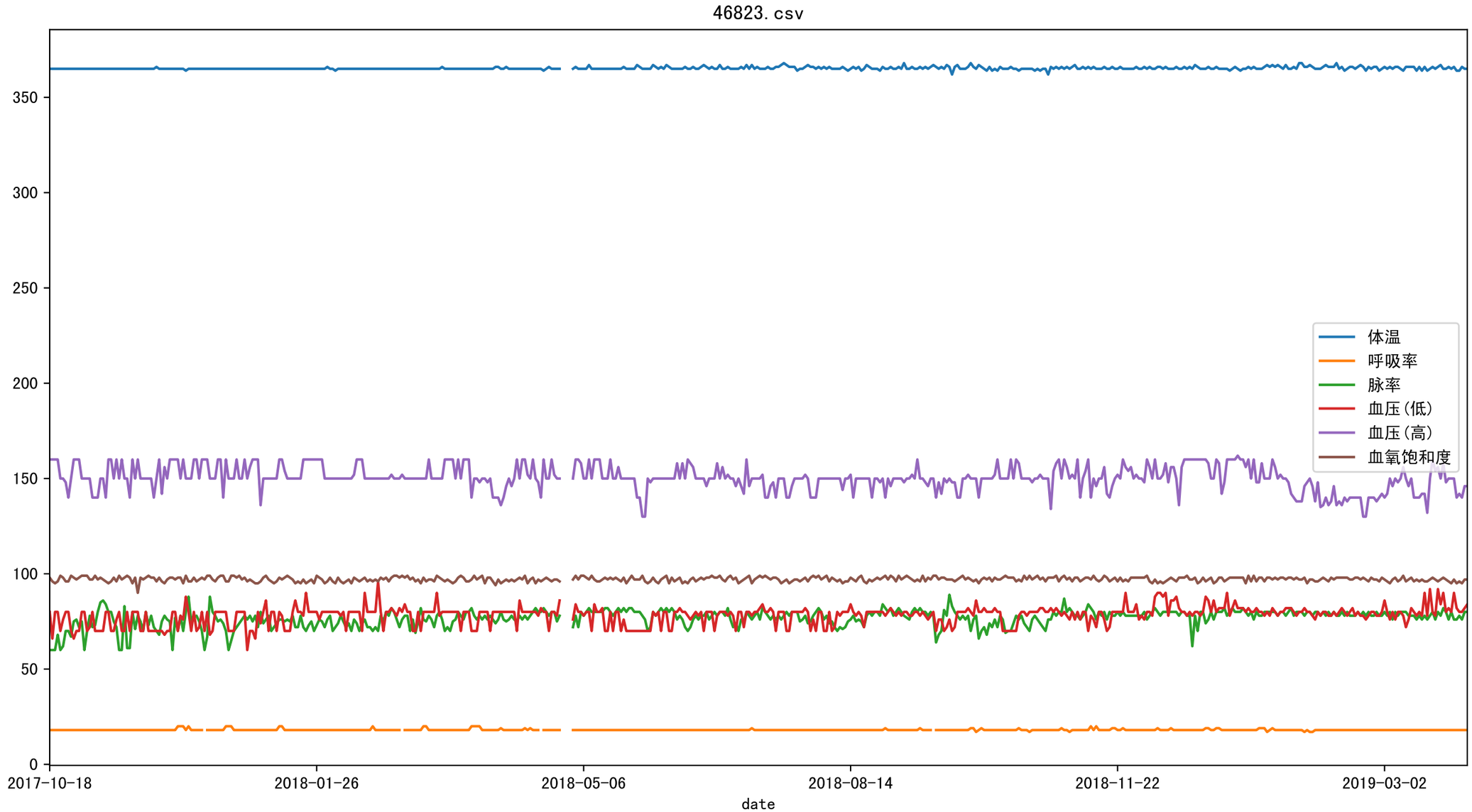
血压(高)
血氧饱和度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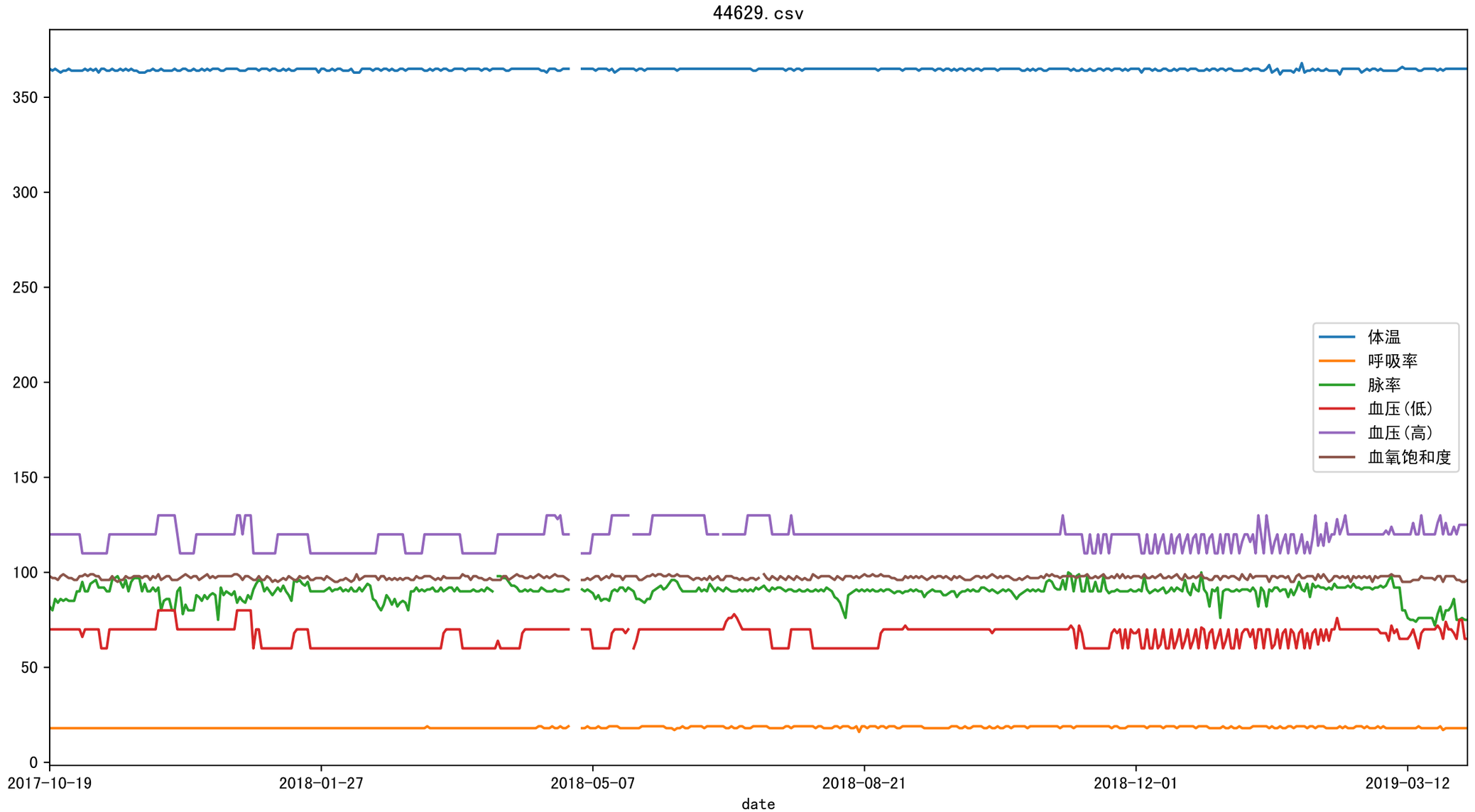
血压(高)
血氧饱和度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脉率
血压(低)
血压(高)
血氧饱和度

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脉率
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血压(高)
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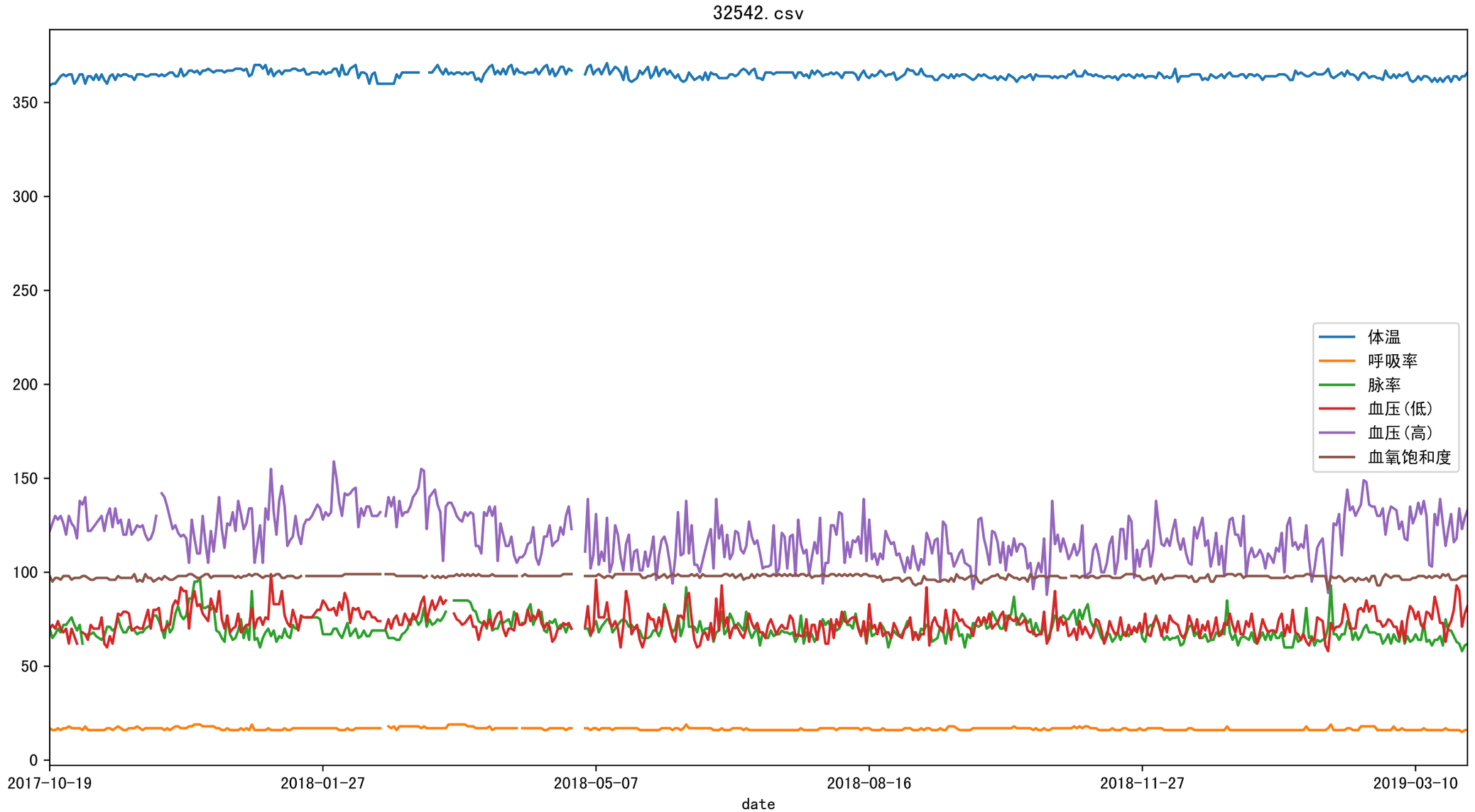
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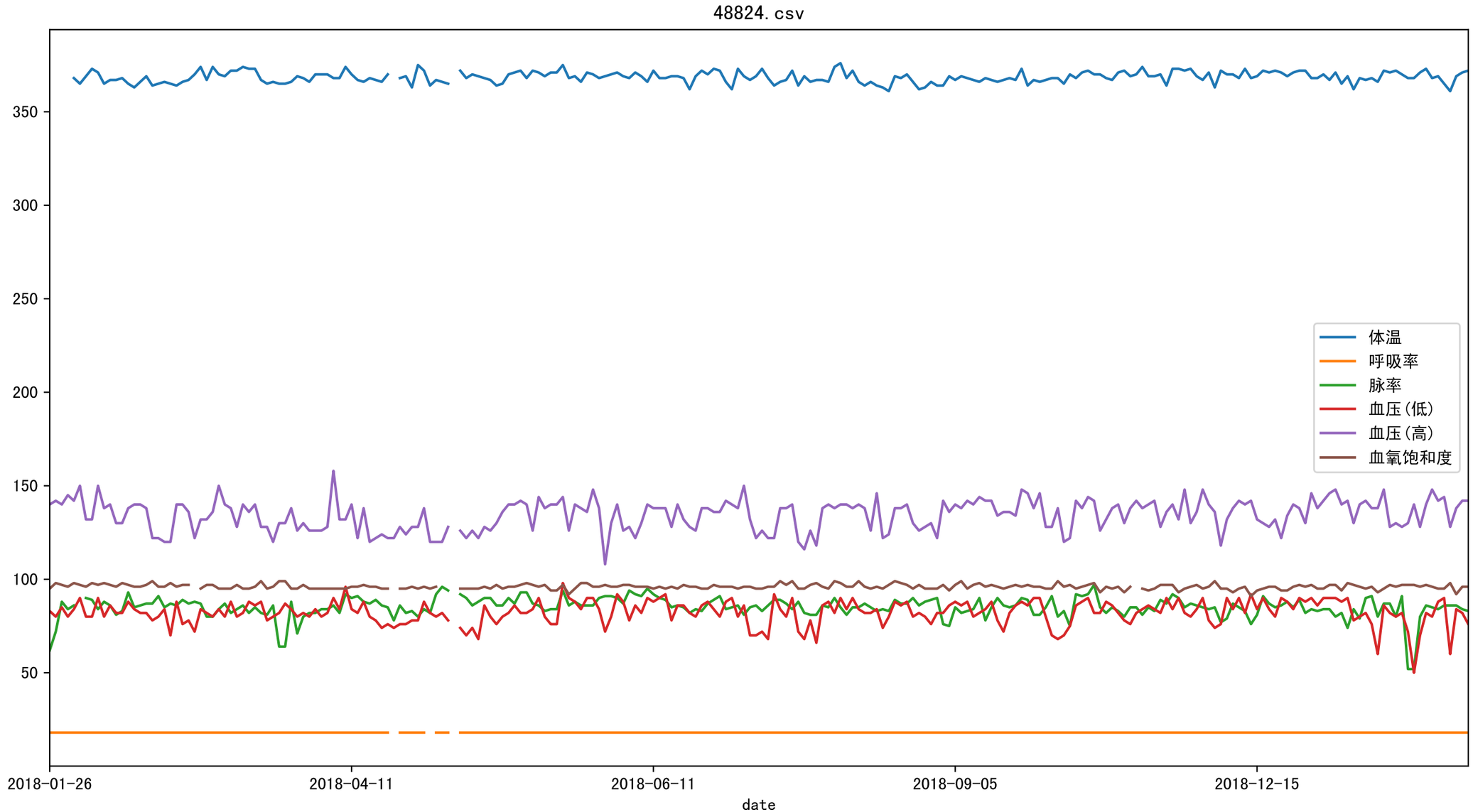
血氧饱和度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脉率
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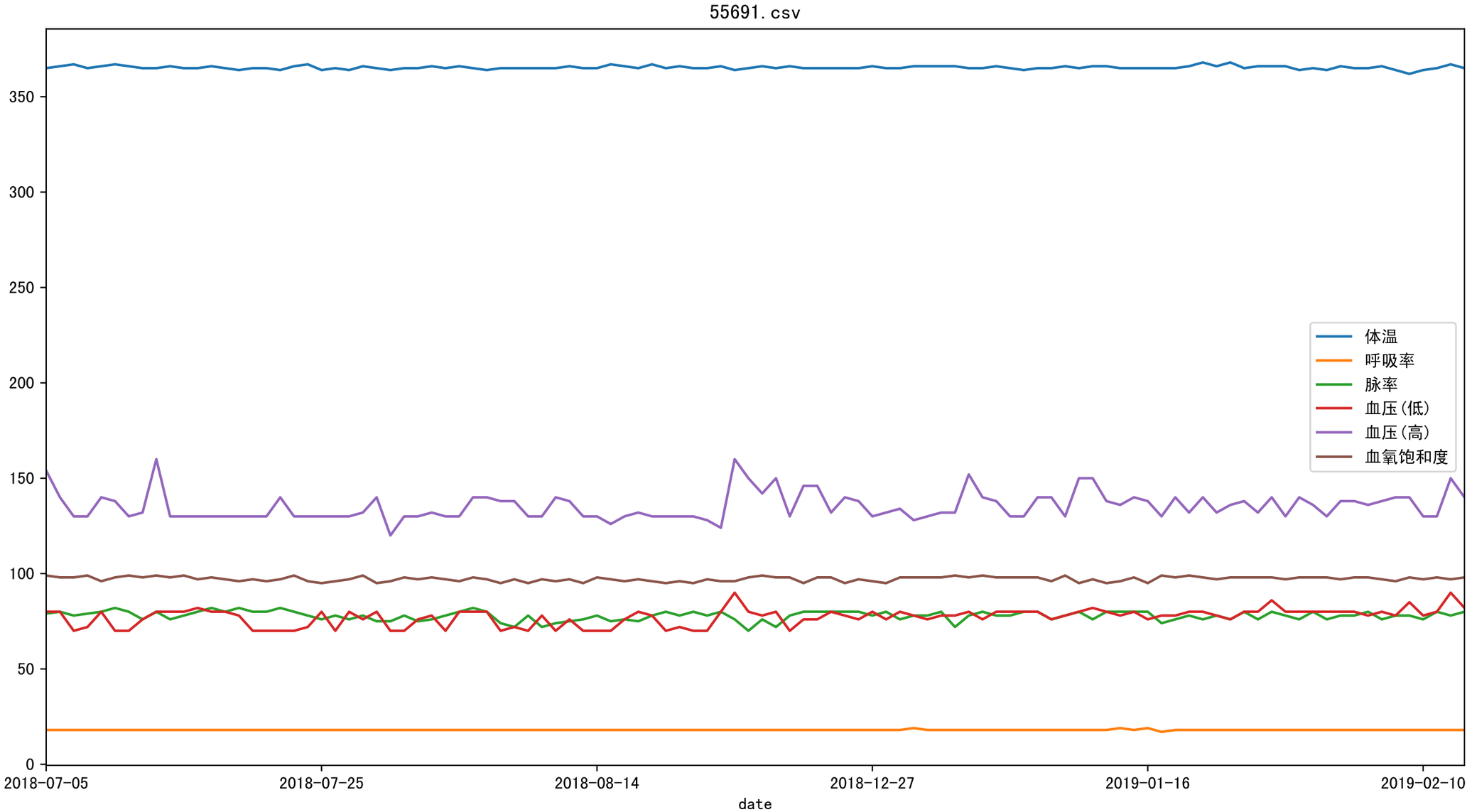
血压(高)
血氧饱和度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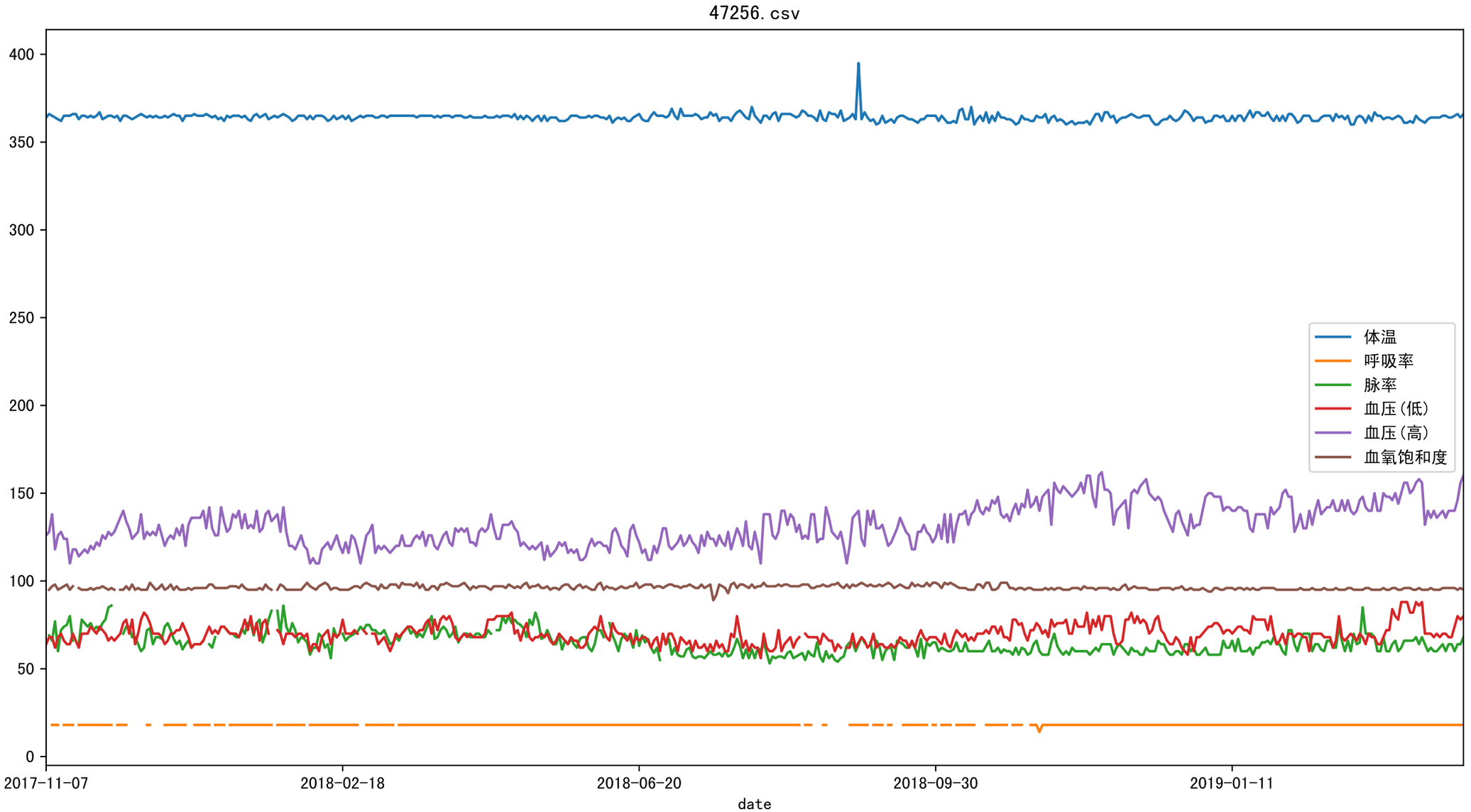
血压(低)
血压(高)
血氧饱和度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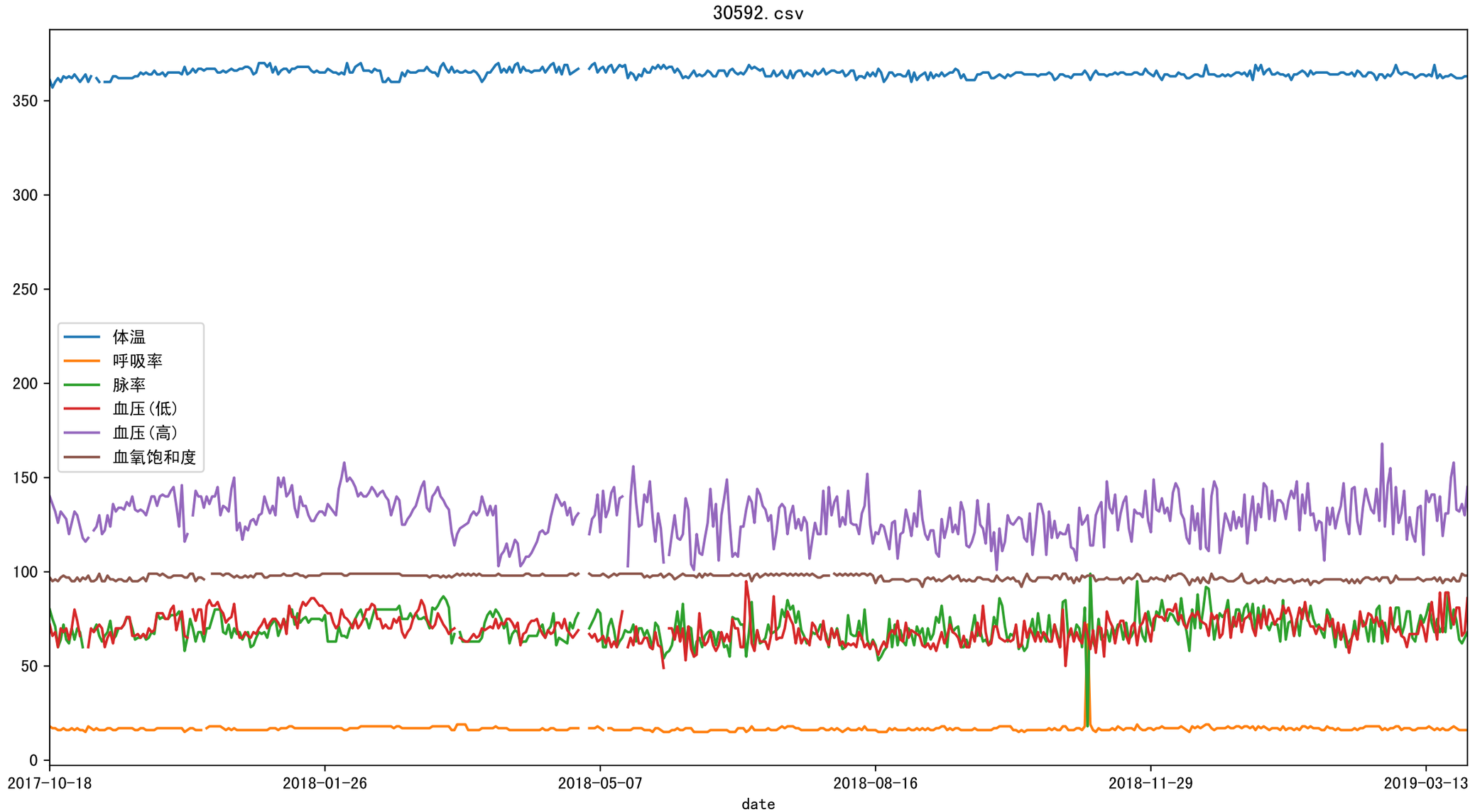
脉率
血压(低)
血压(高)
血氧饱和度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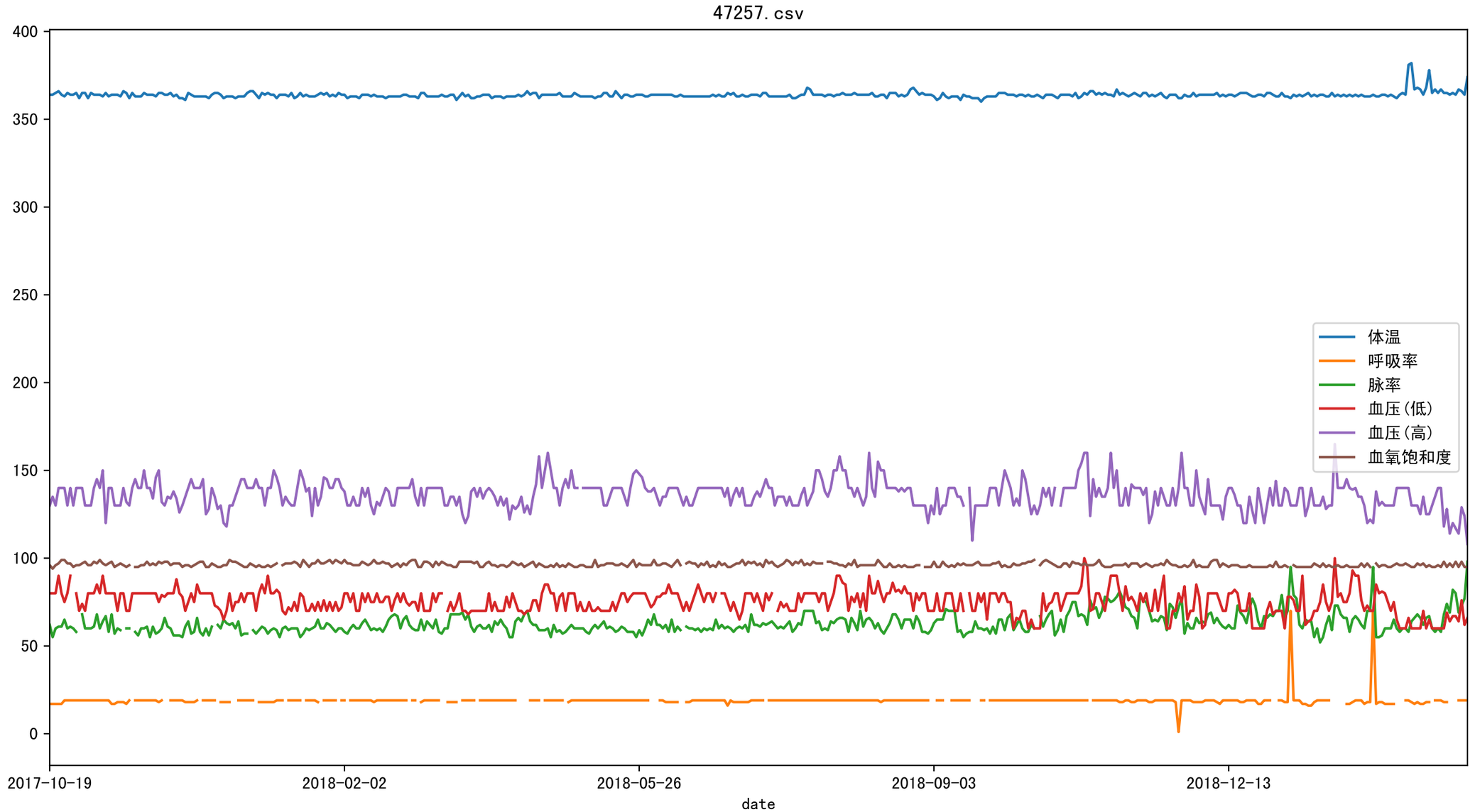
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血压(高)
血氧饱和度

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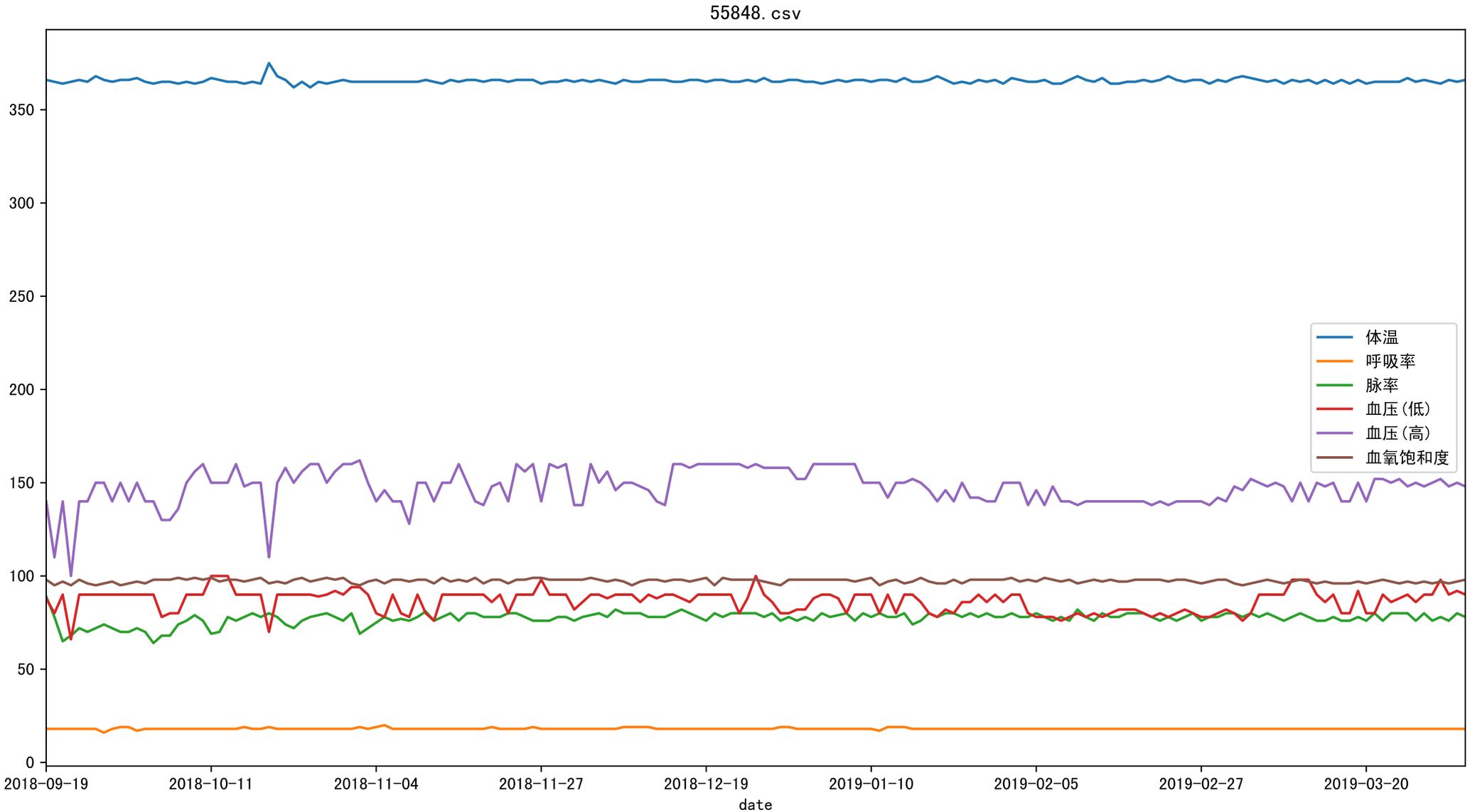
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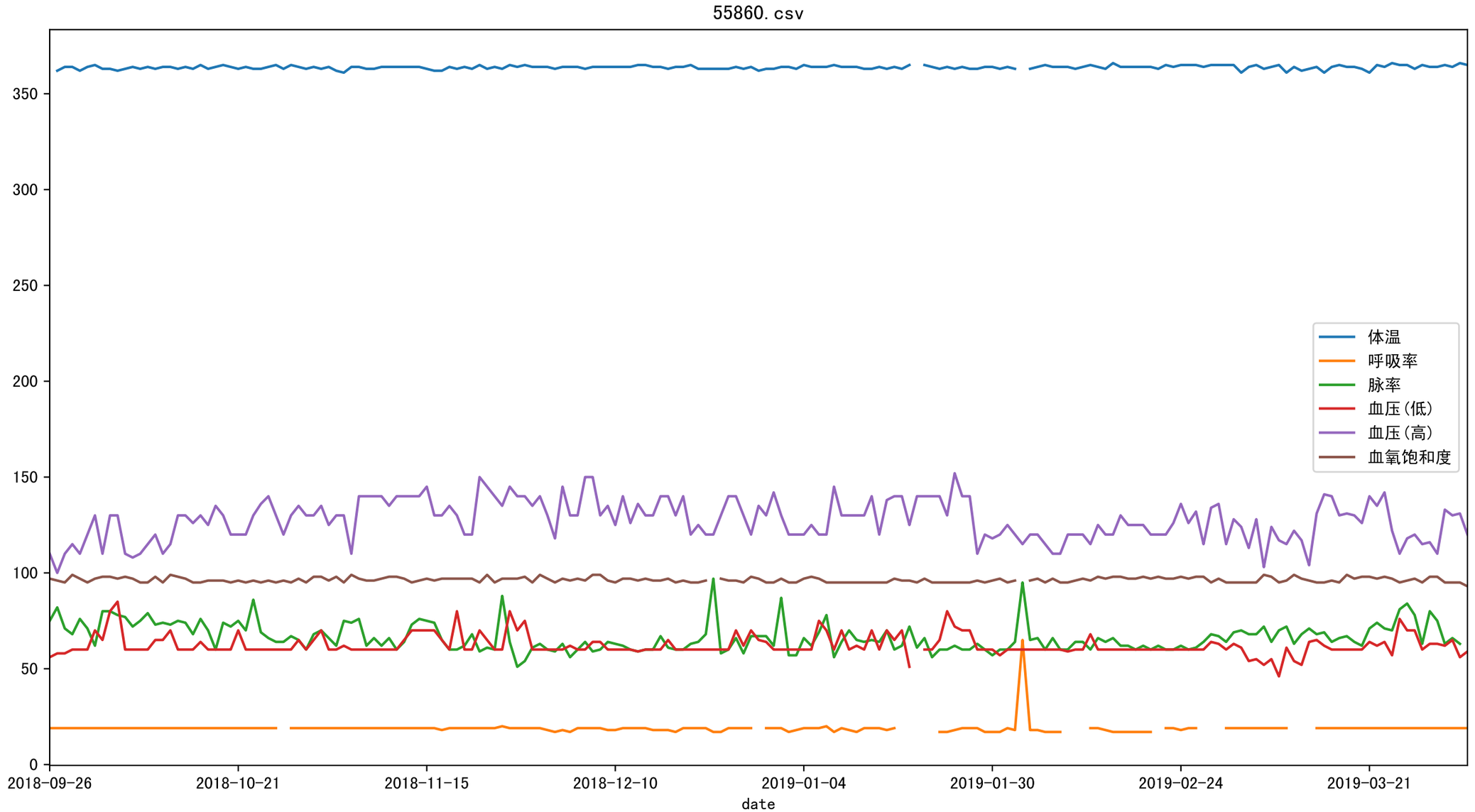
血氧饱和度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呼吸率
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血压(低)
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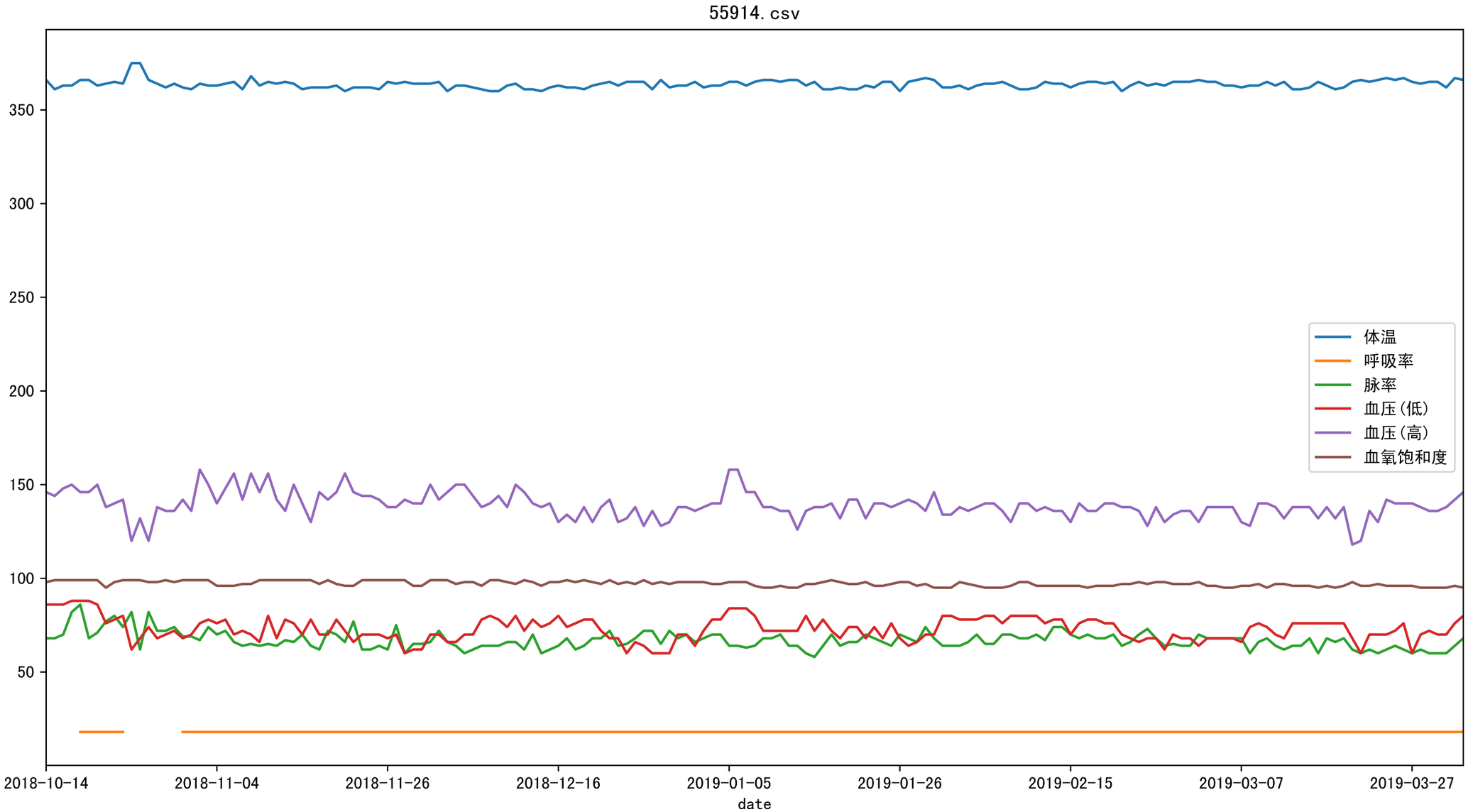
血氧饱和度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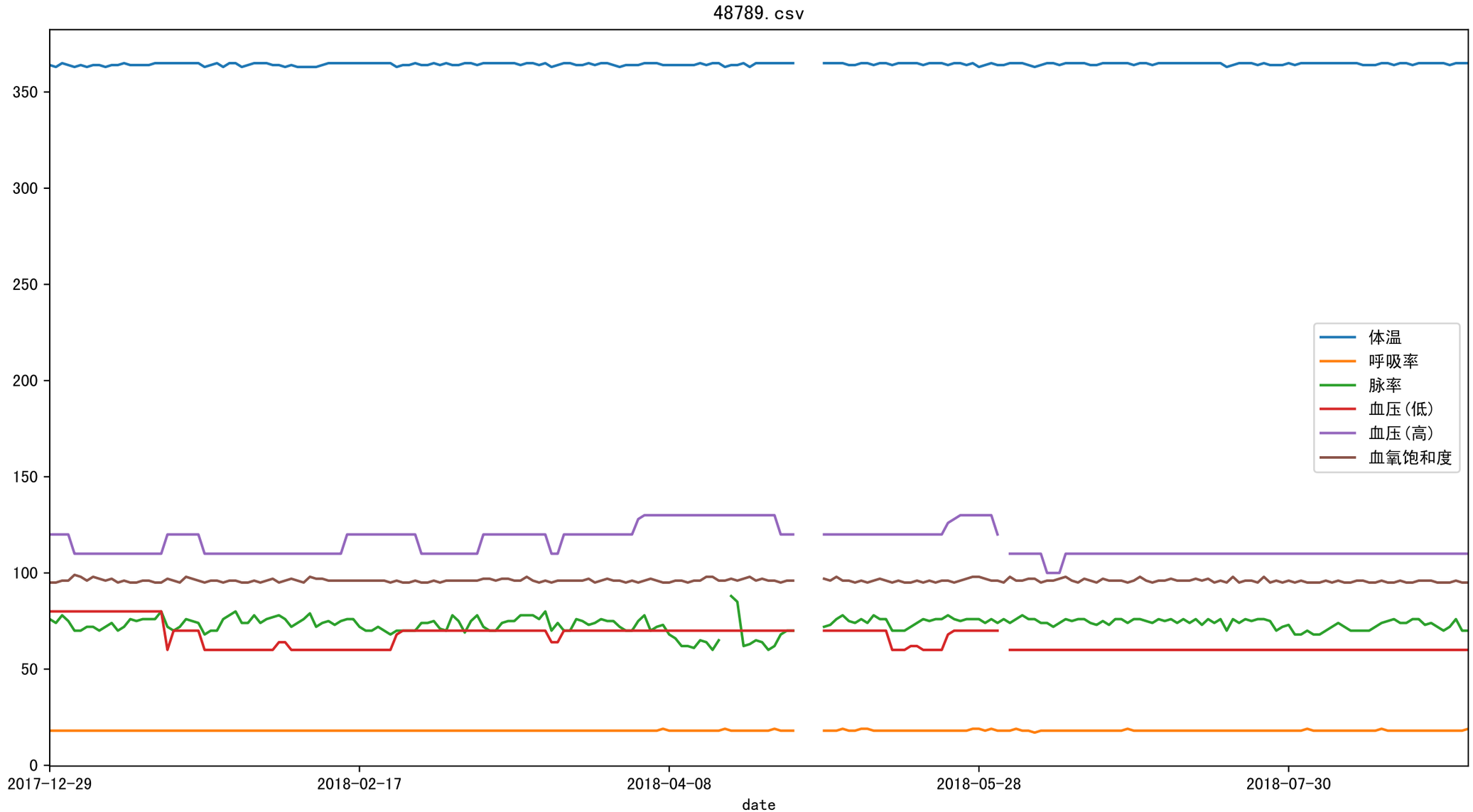
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呼吸率
脉率
血压(低)
血压(高)
血氧饱和度