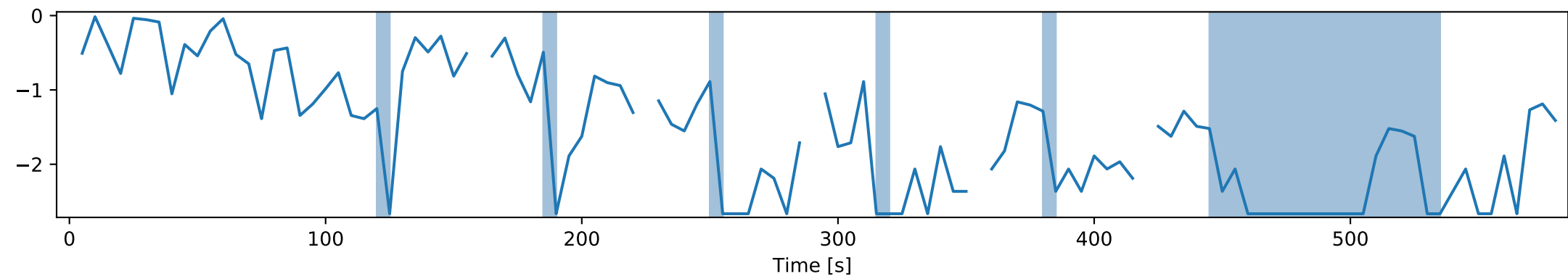
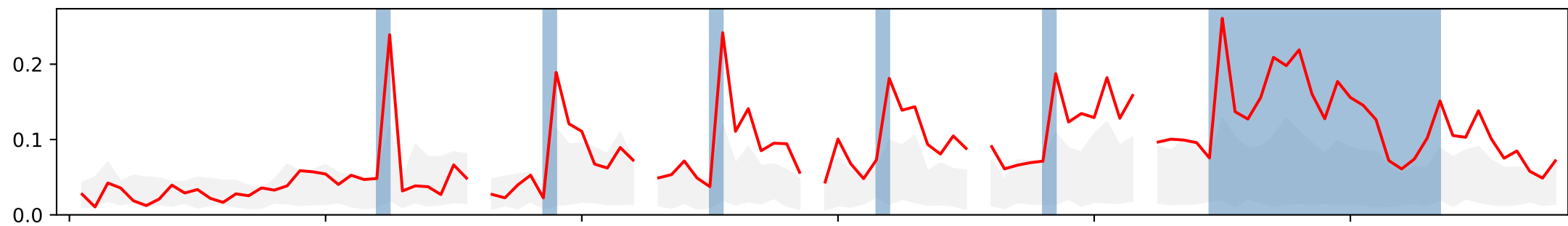
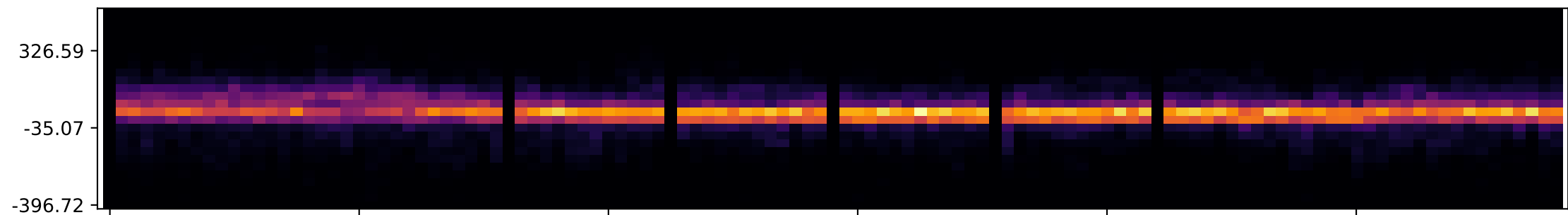
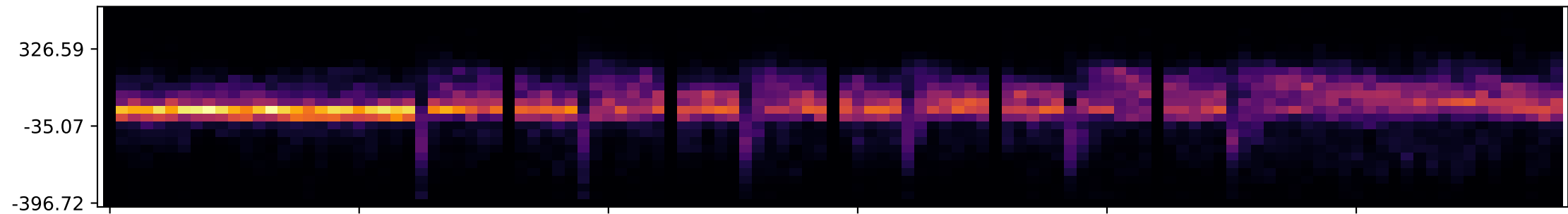
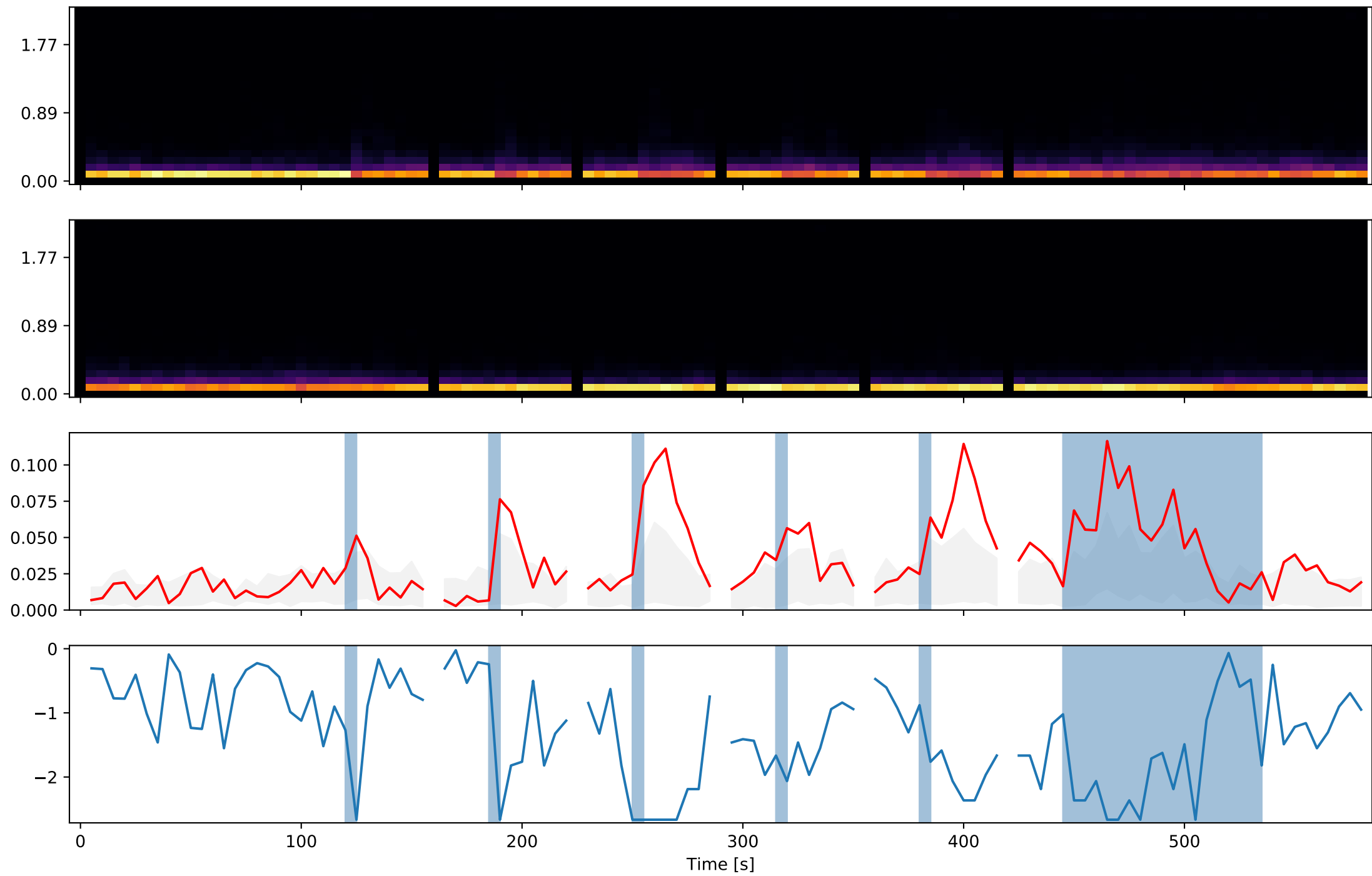


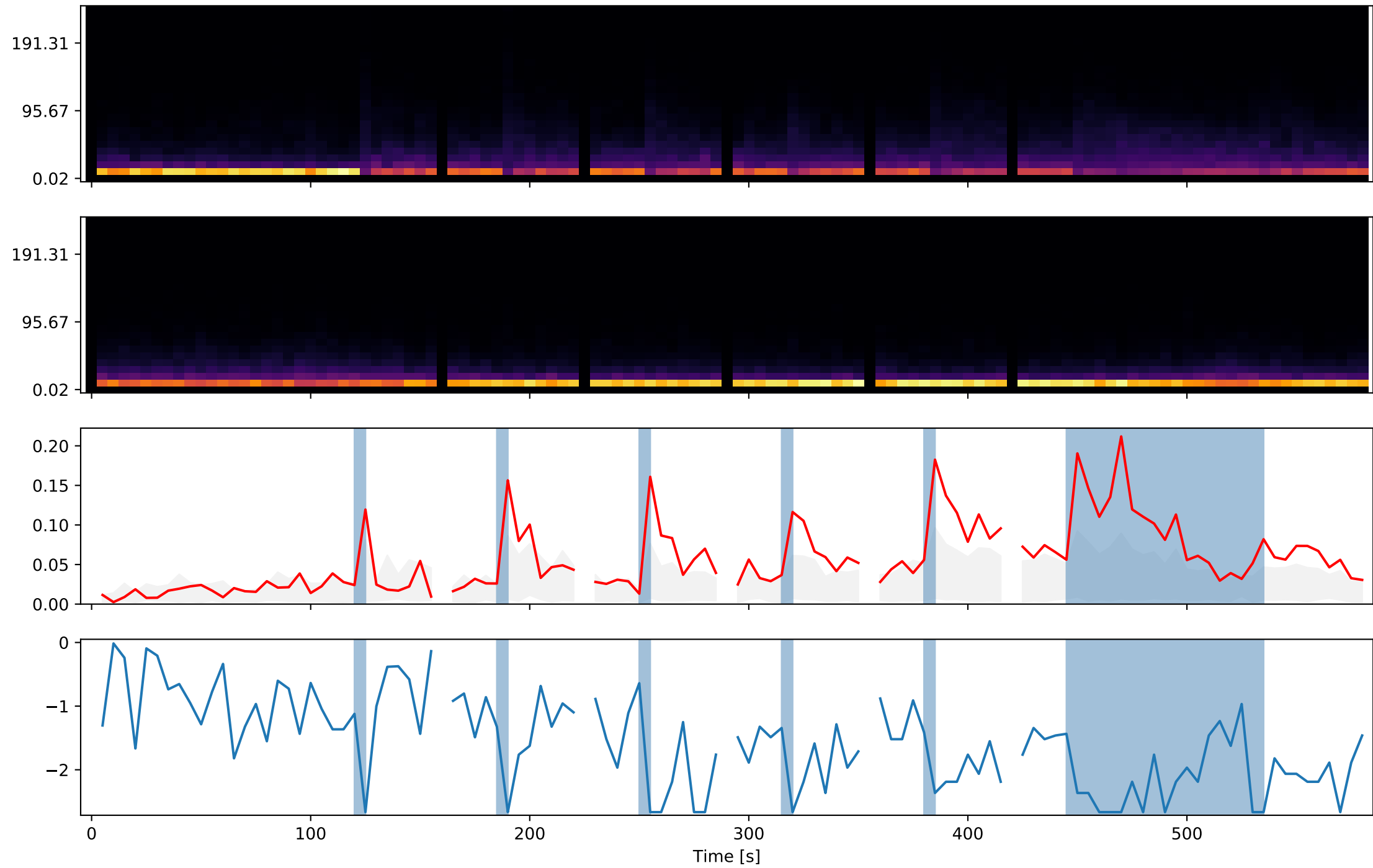
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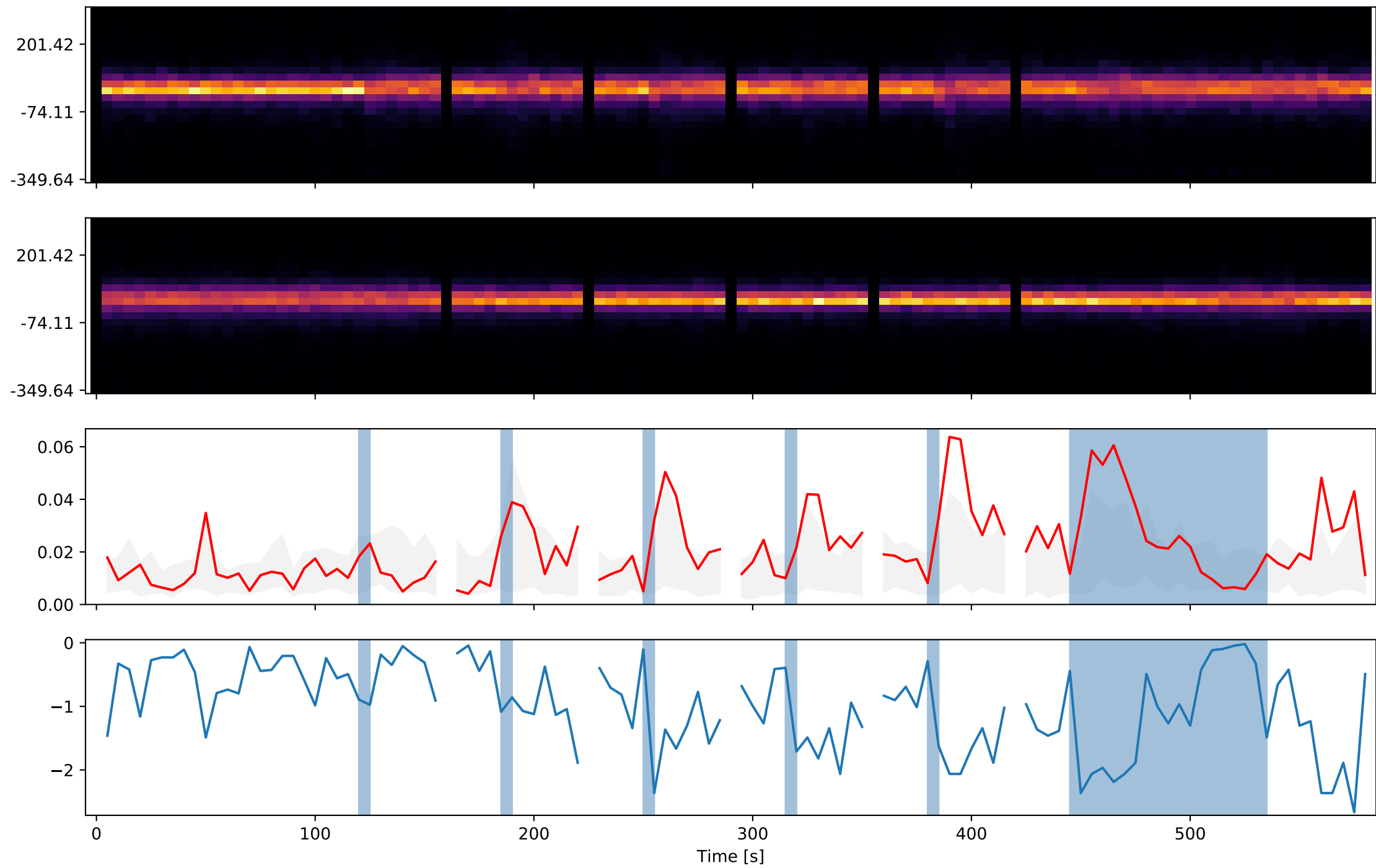
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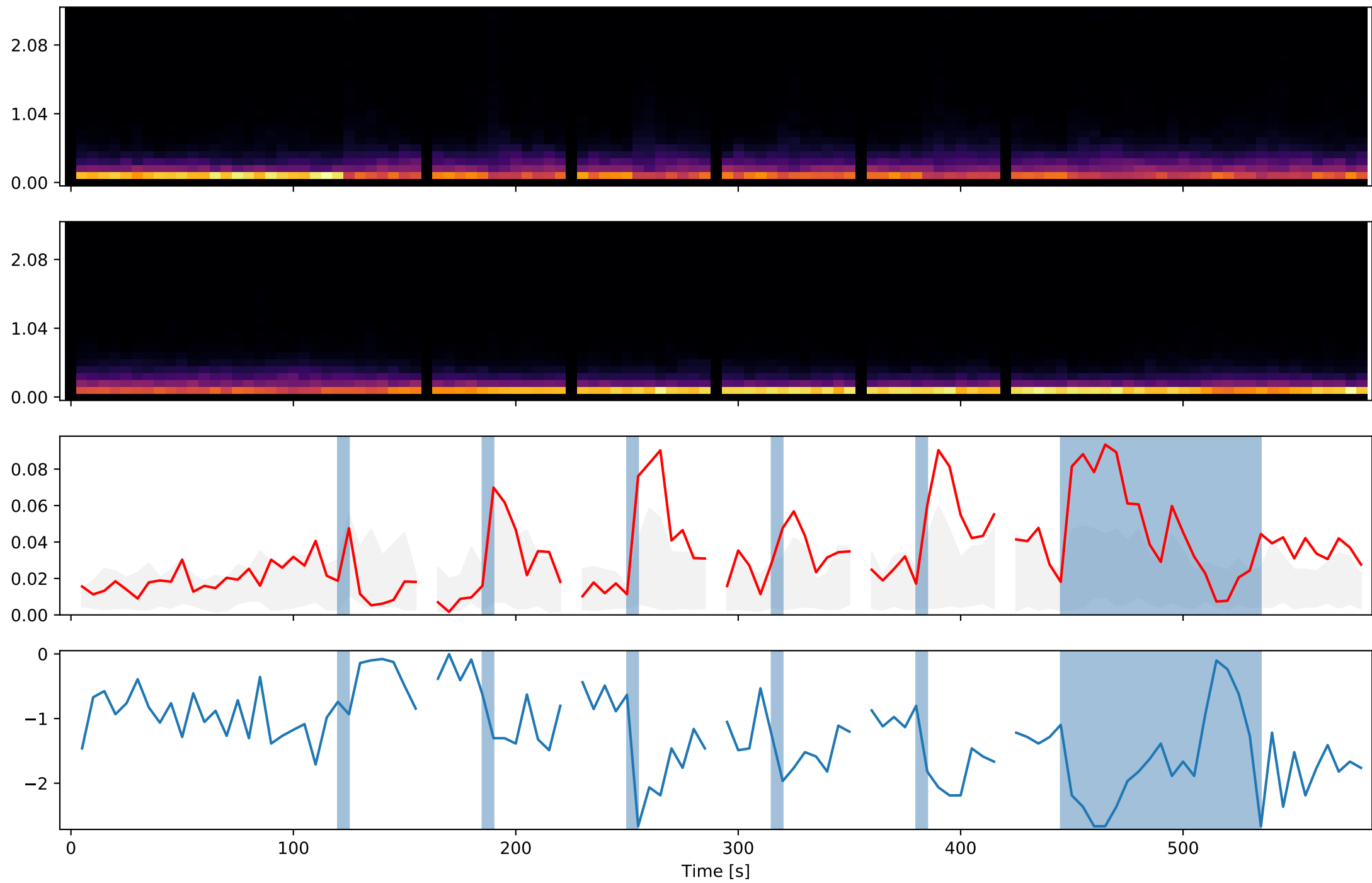
relative\_to\_body\_speed\_midbody - pval: 0.0021598272138228943



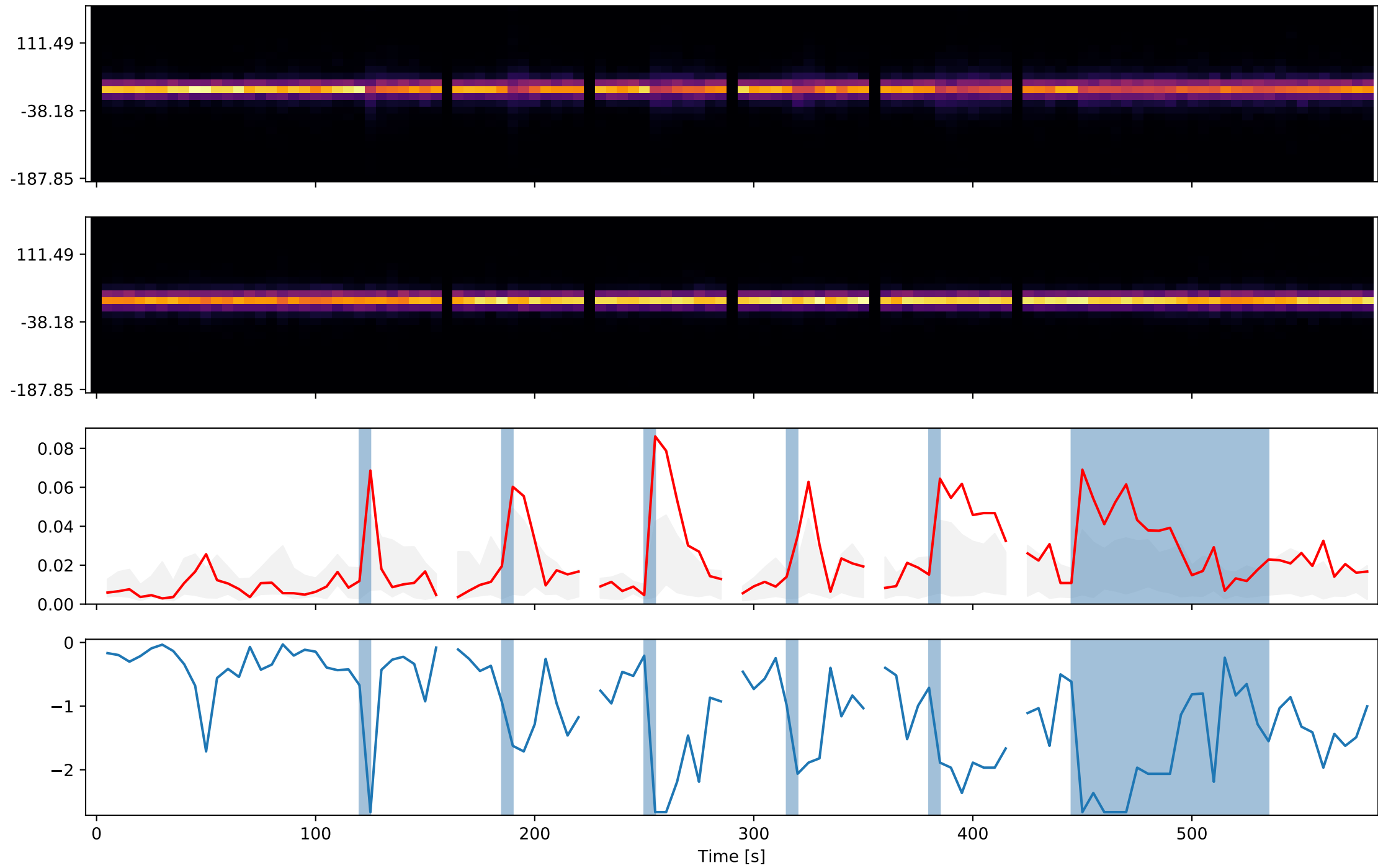
relative\_to\_body\_radial\_velocity\_head\_tip - pval: 0.0021598272138228943



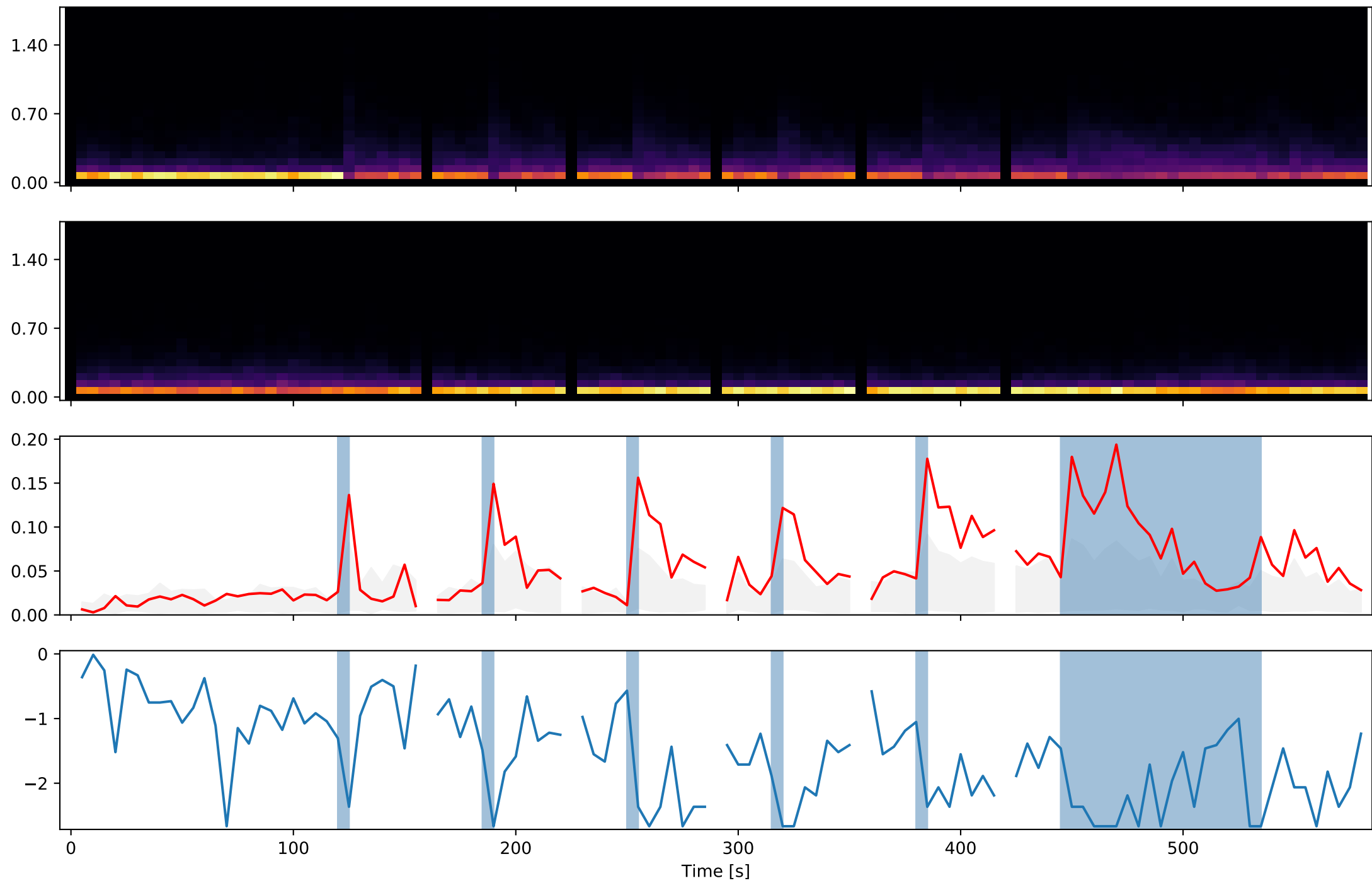
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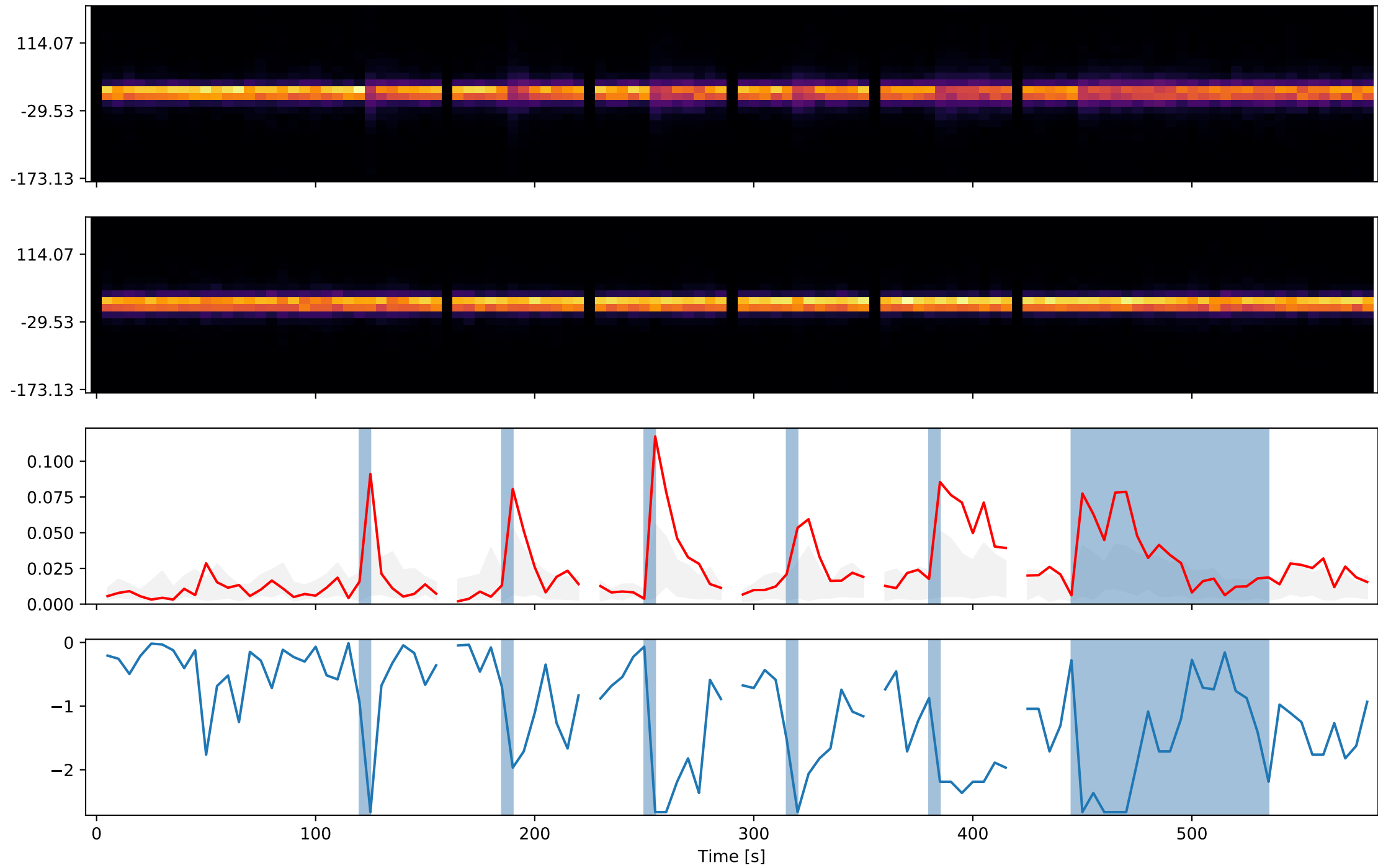
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relative\_to\_body\_angular\_velocity\_neck - pval: 0.0021598272138228943

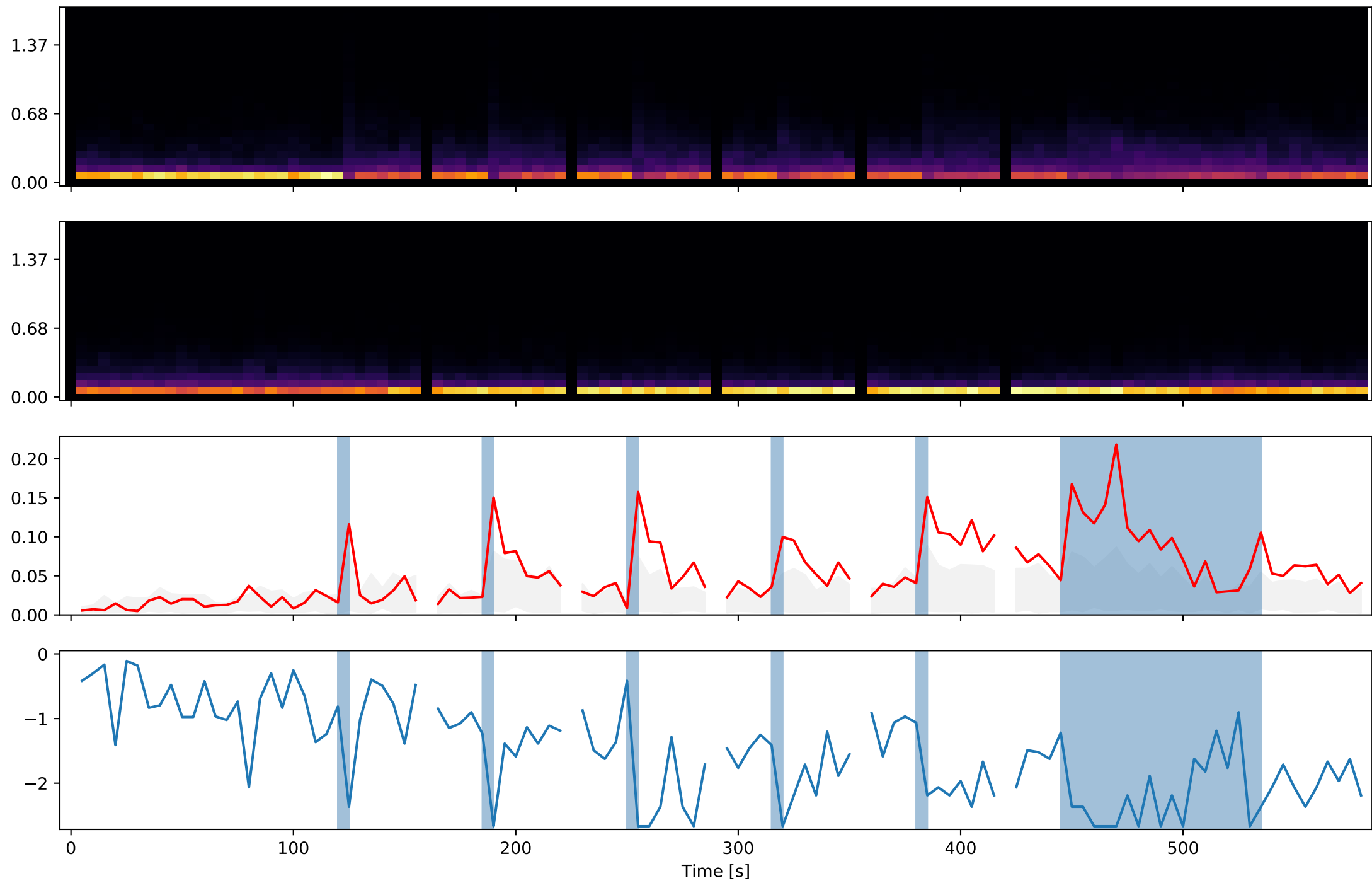


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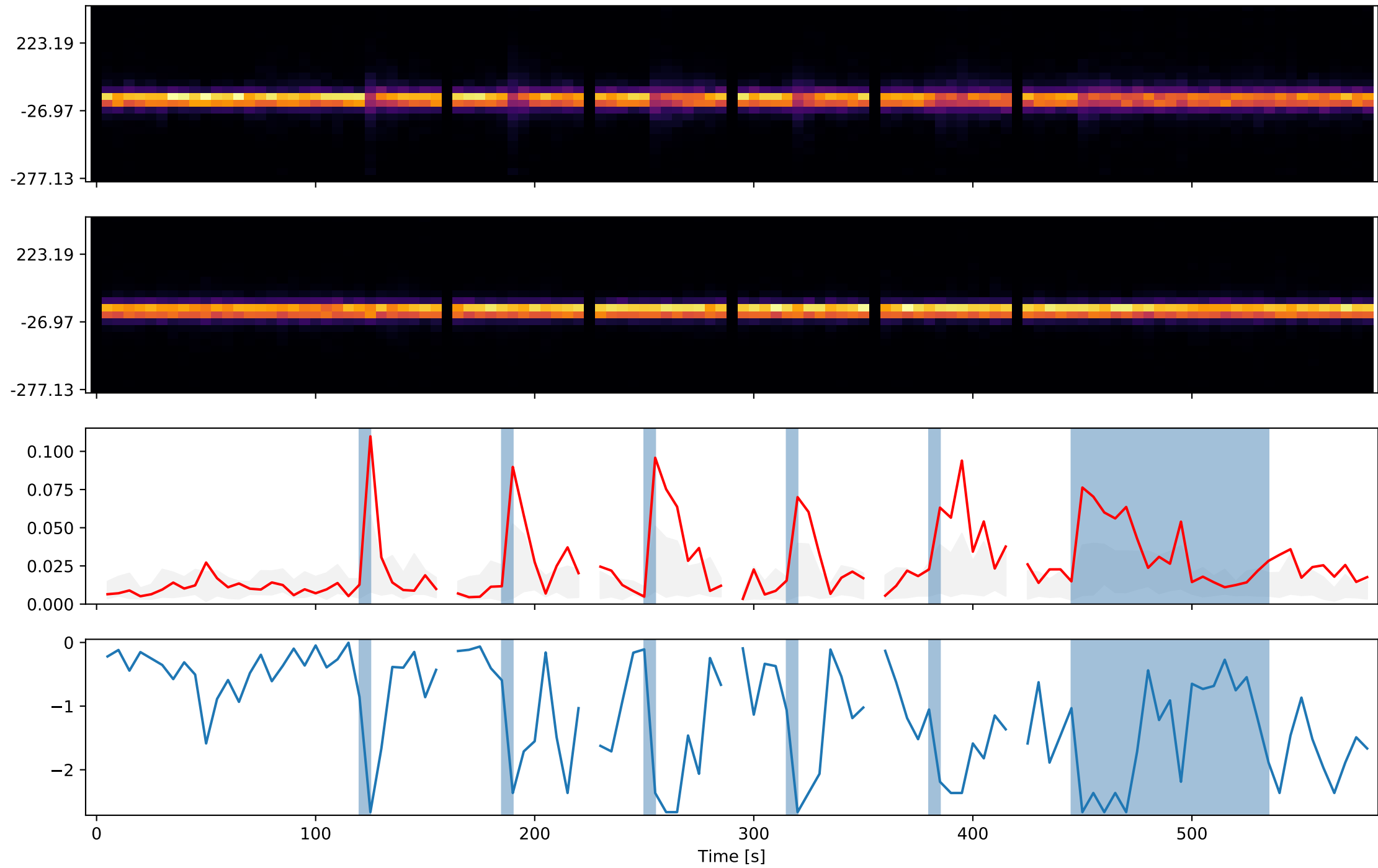




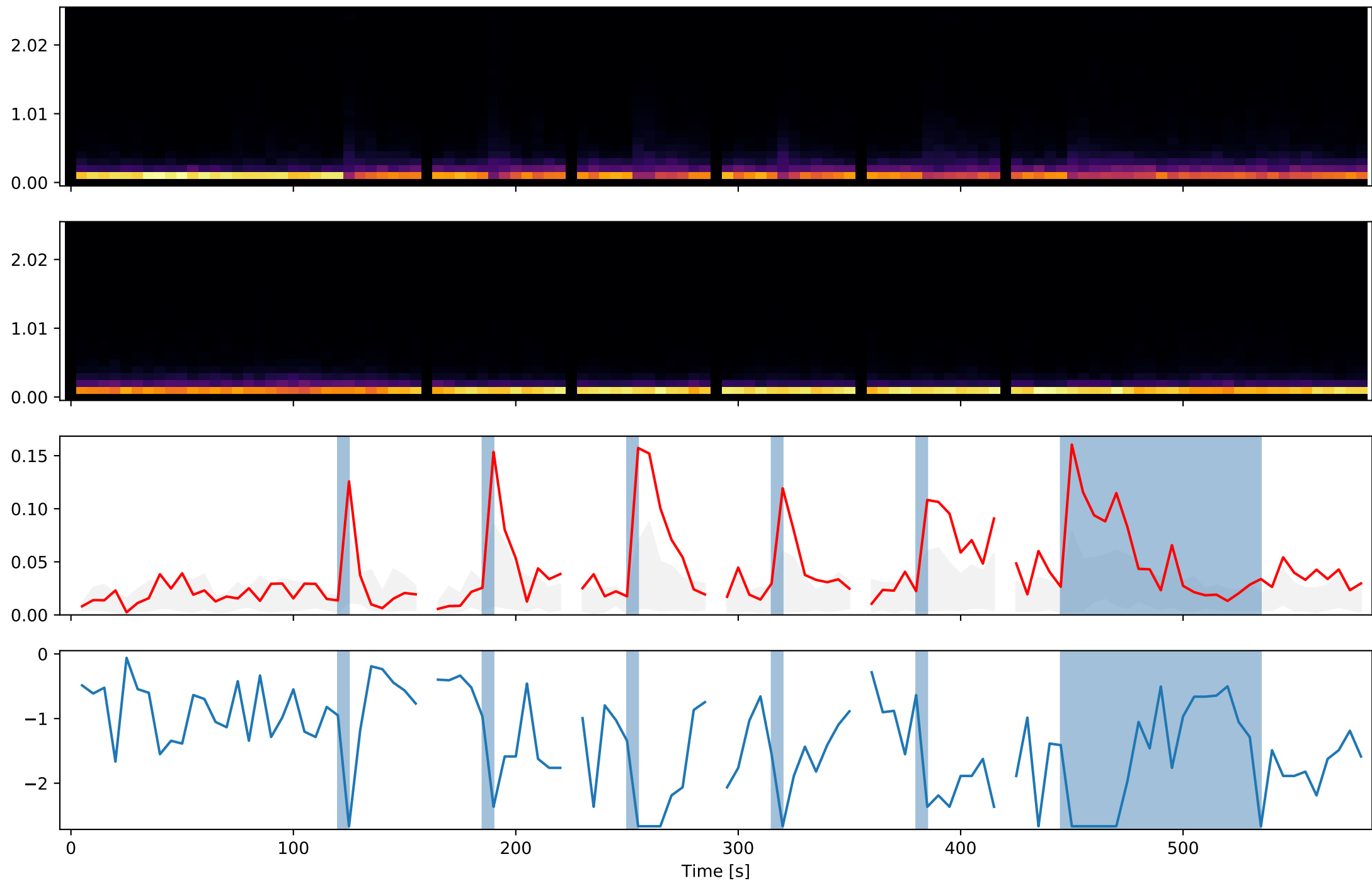
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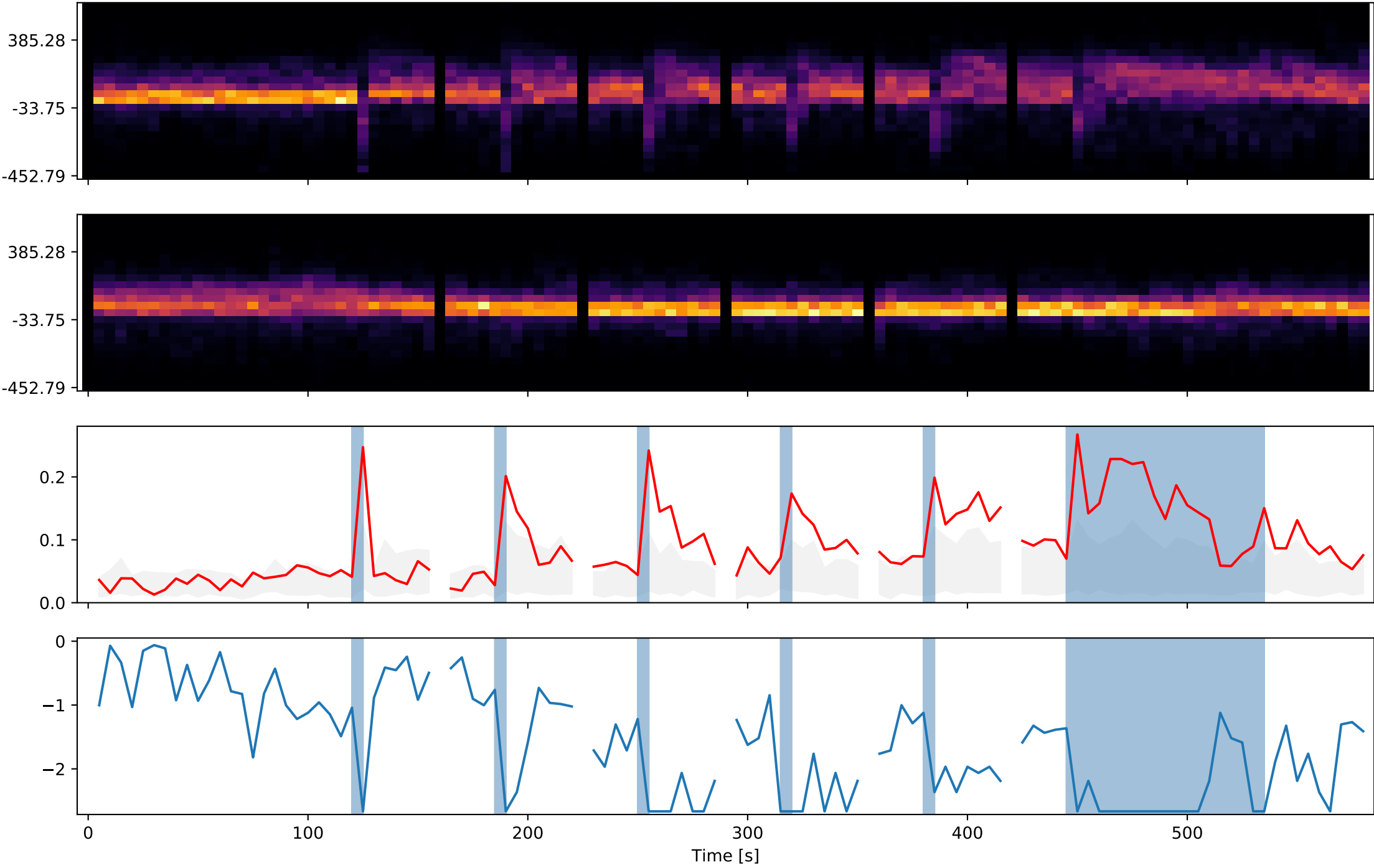
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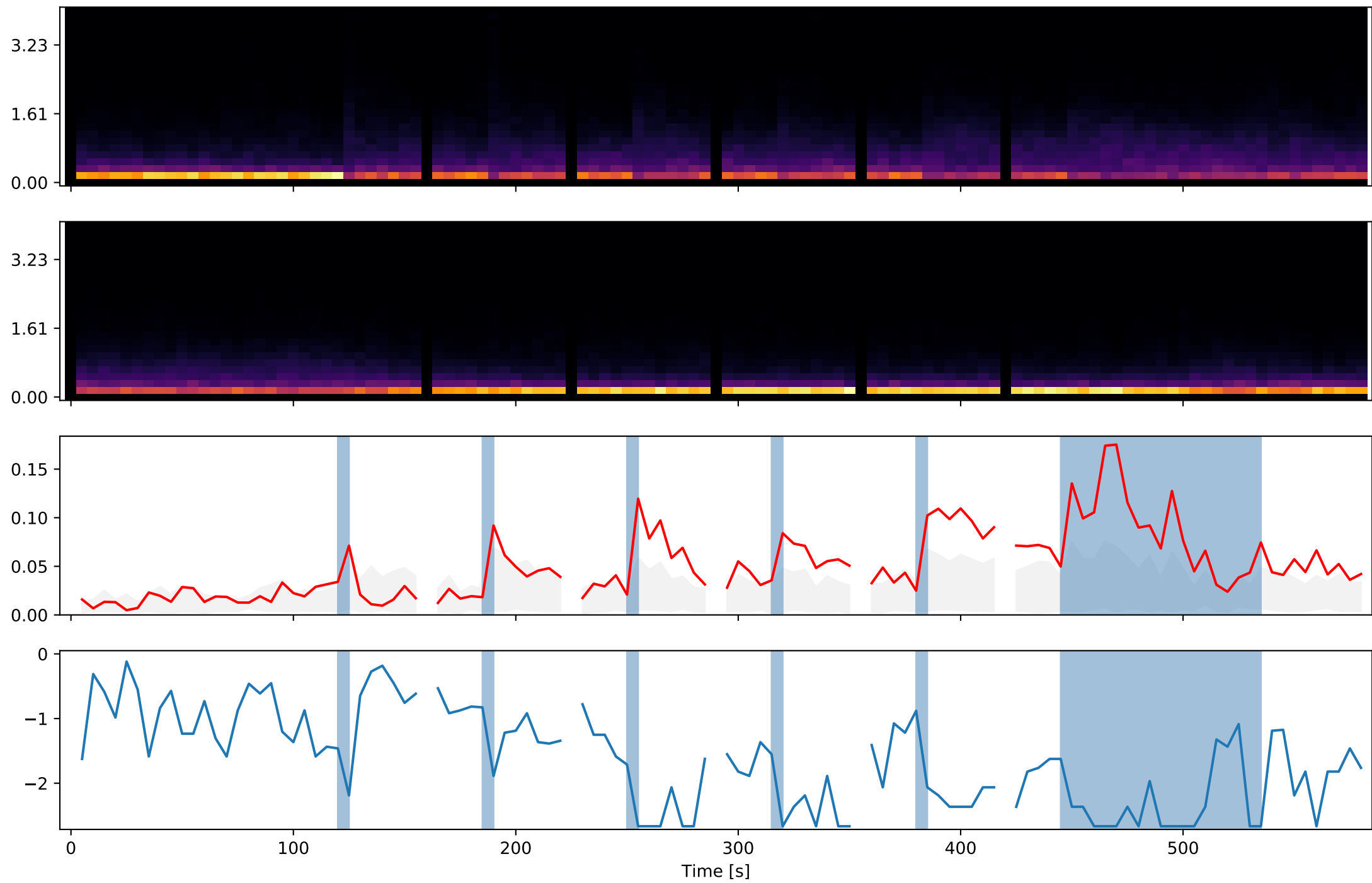
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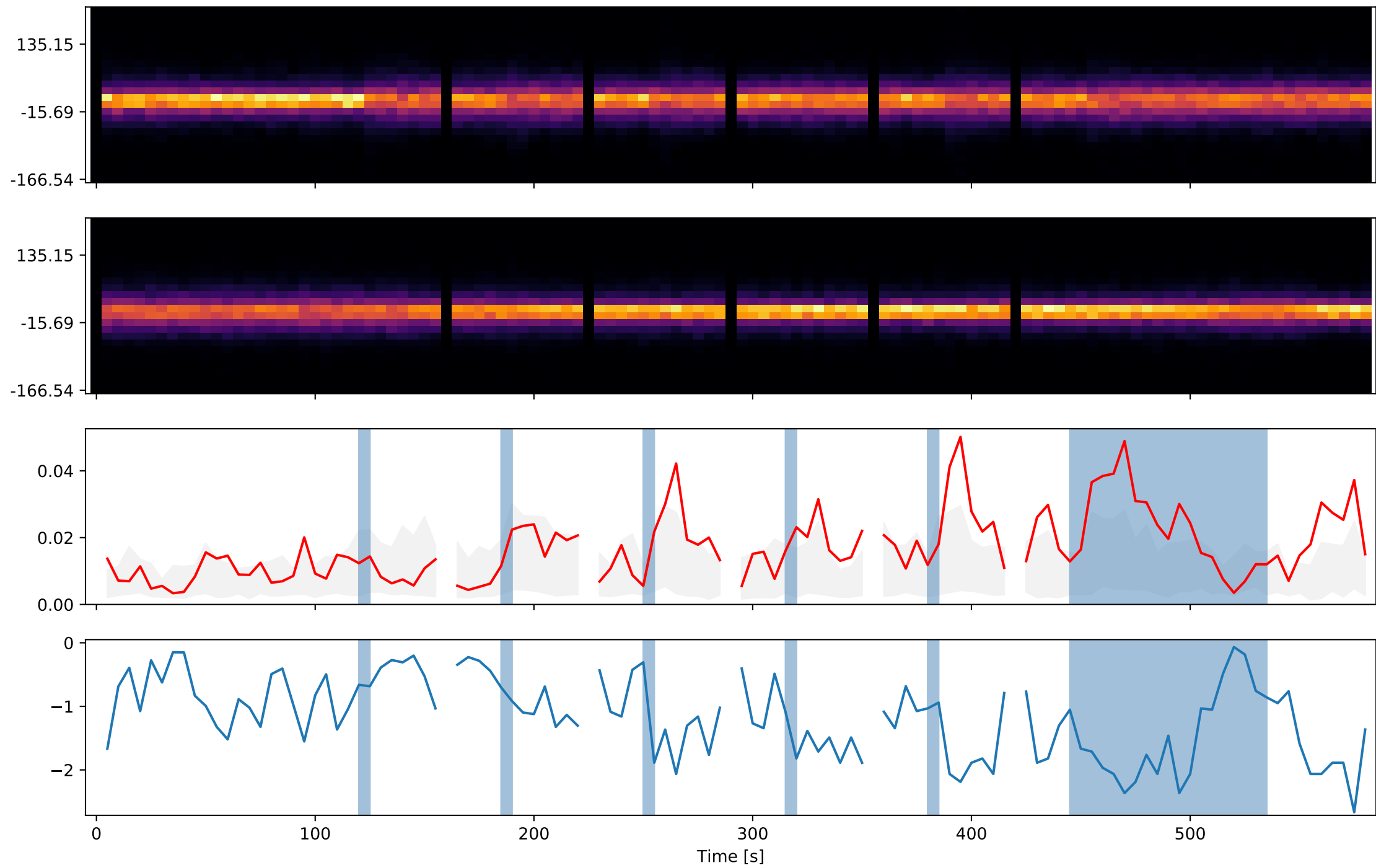
speed\_neck - pval: 0.0021598272138228943



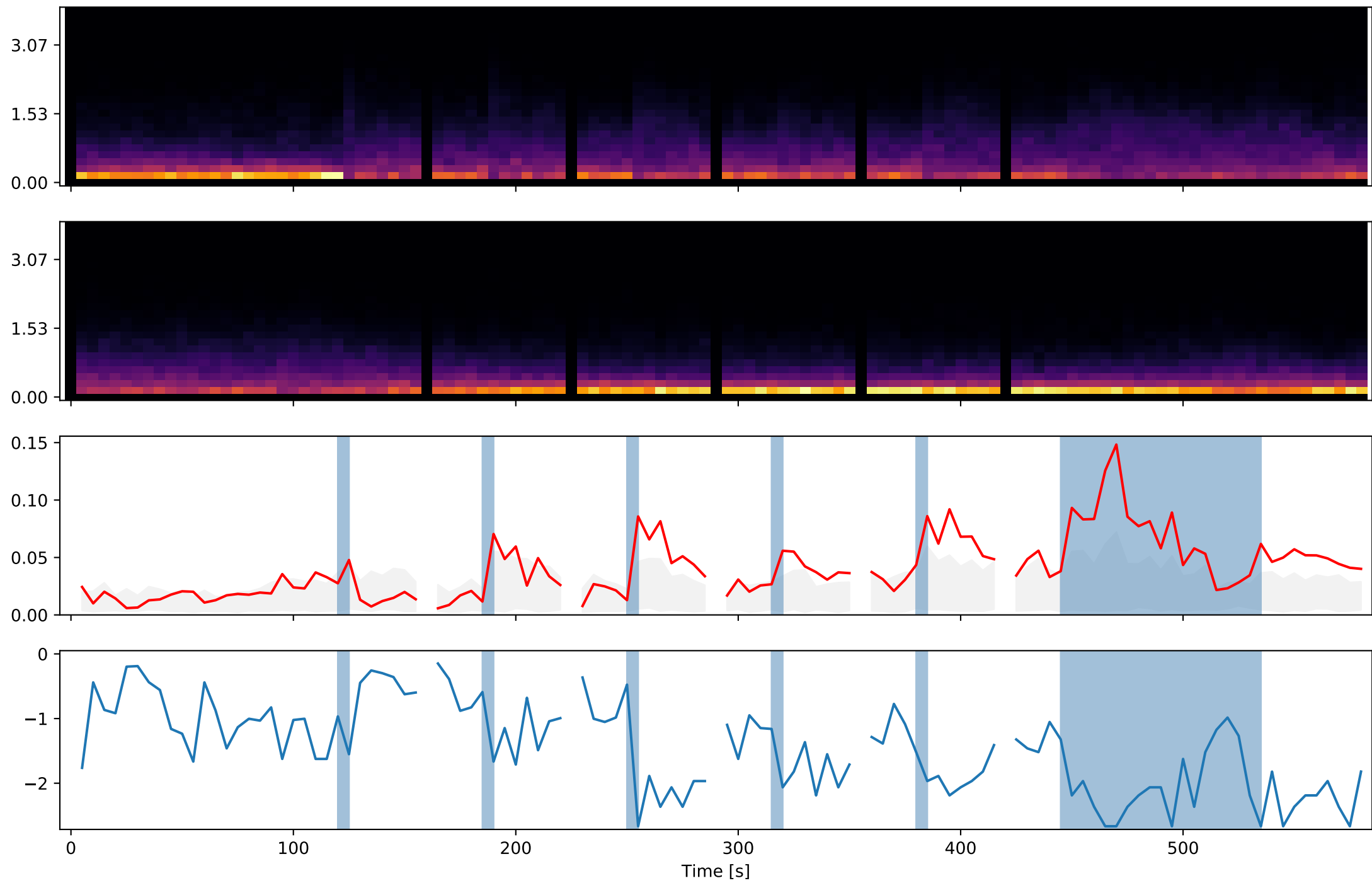
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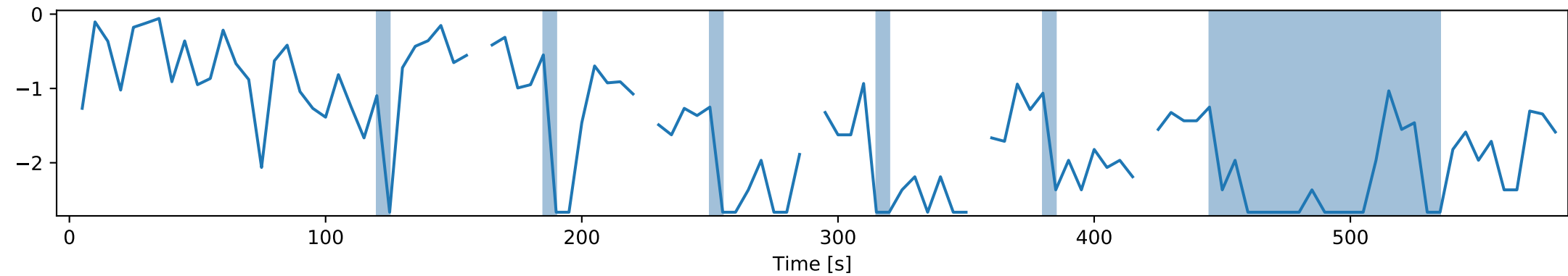
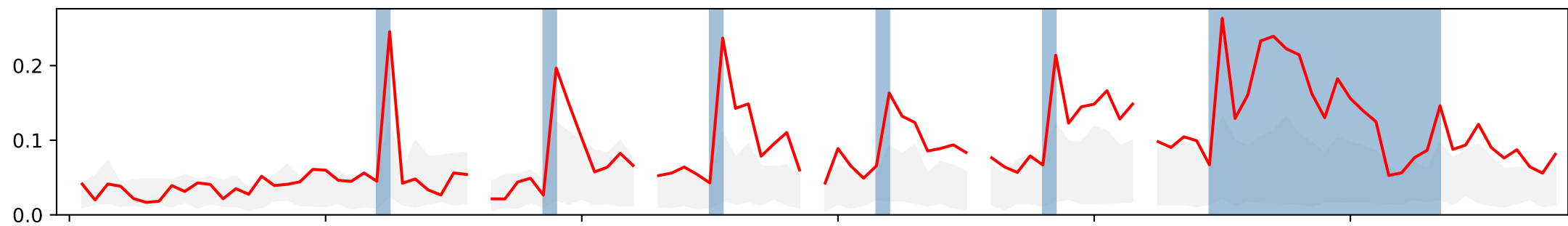
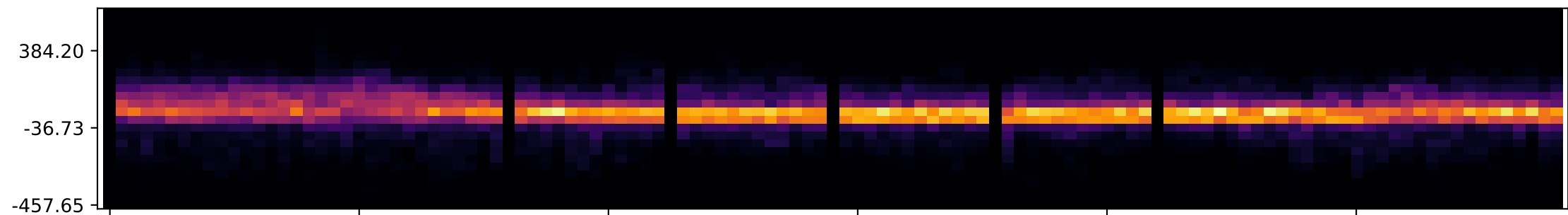
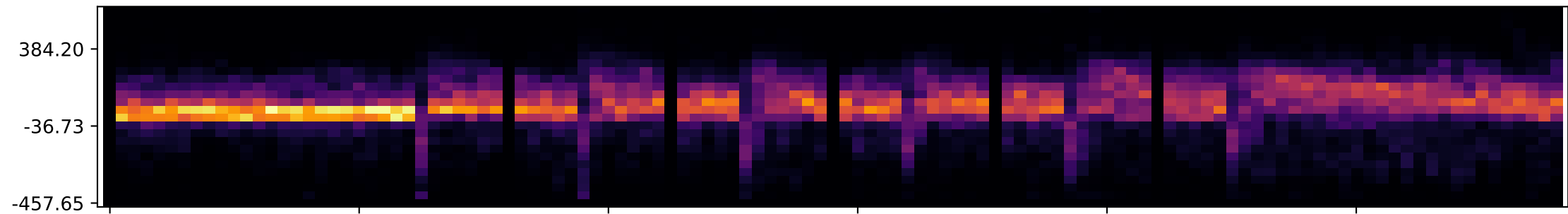
relative\_to\_neck\_radial\_velocity\_head\_tip - pval: 0.0021598272138228943



relative\_to\_neck\_angular\_velocity\_head\_tip - pval: 0.0021598272138228943

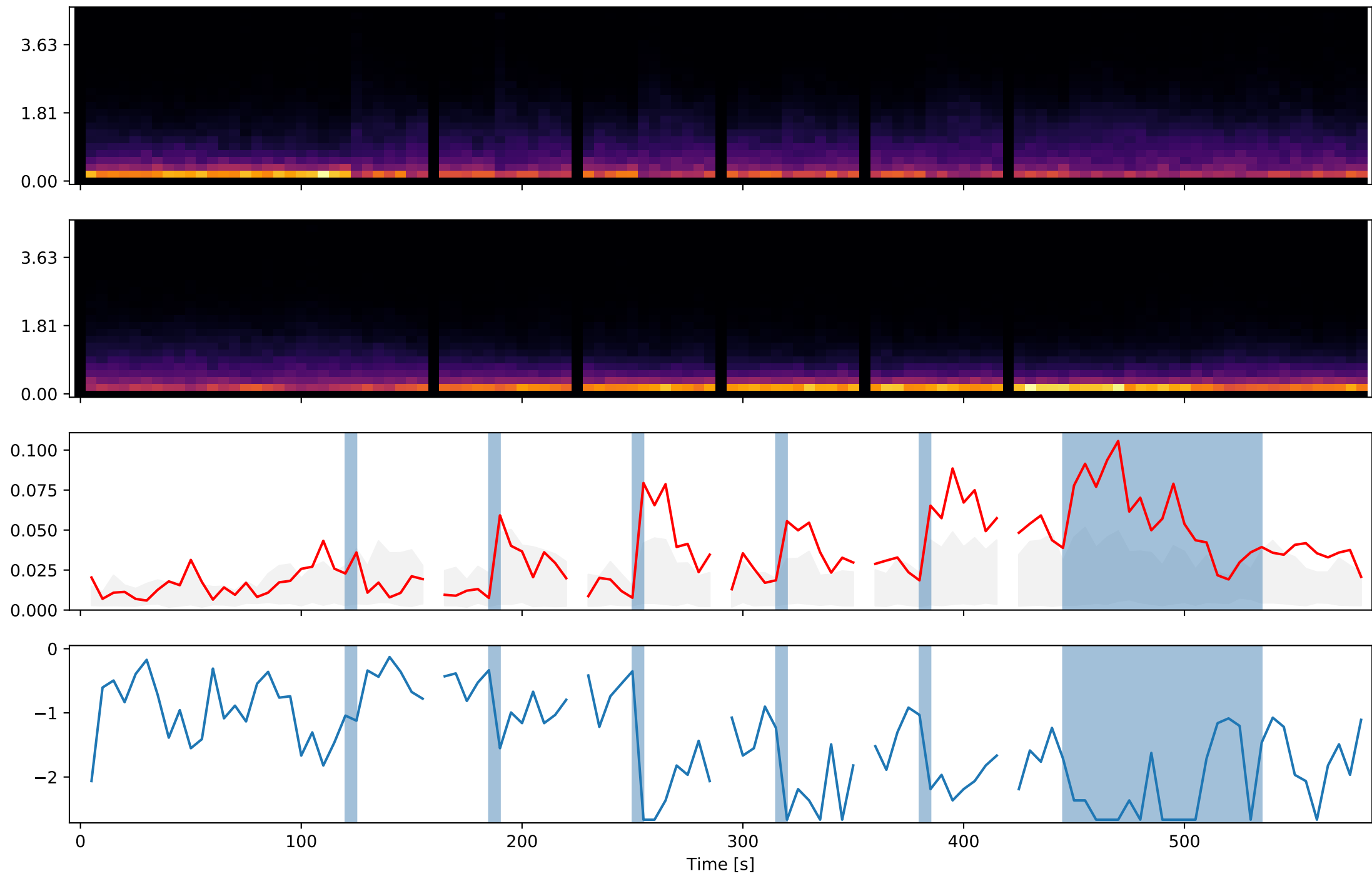


speed\_head\_base - pval: 0.0021598272138228943

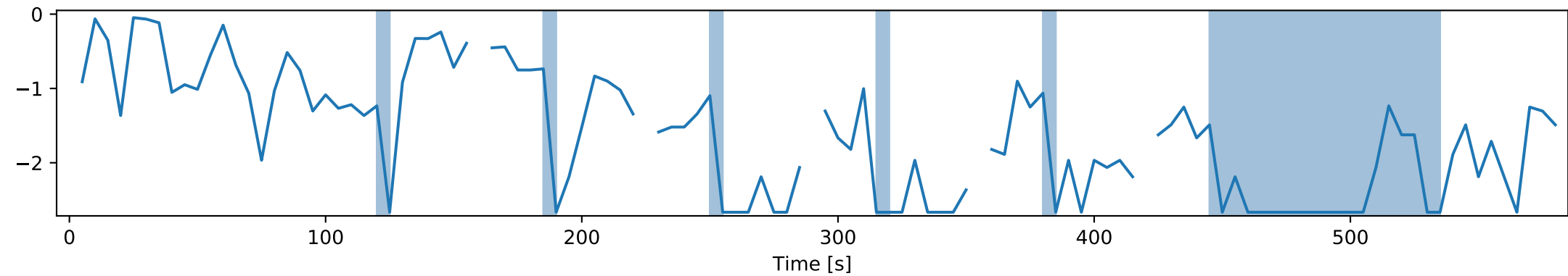
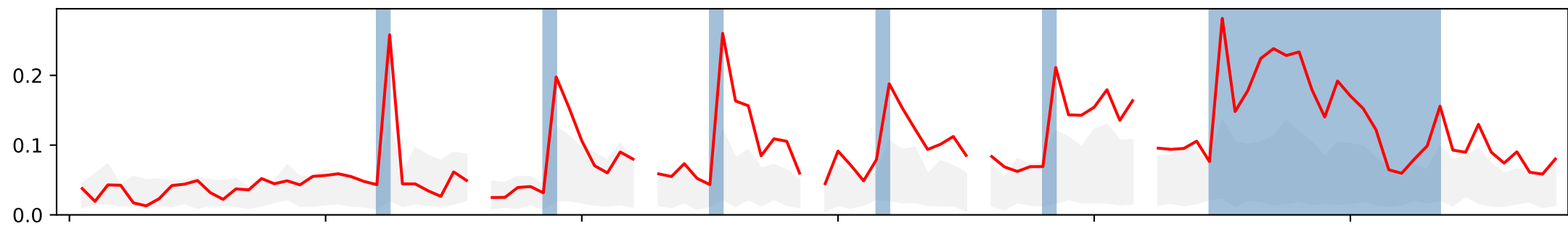
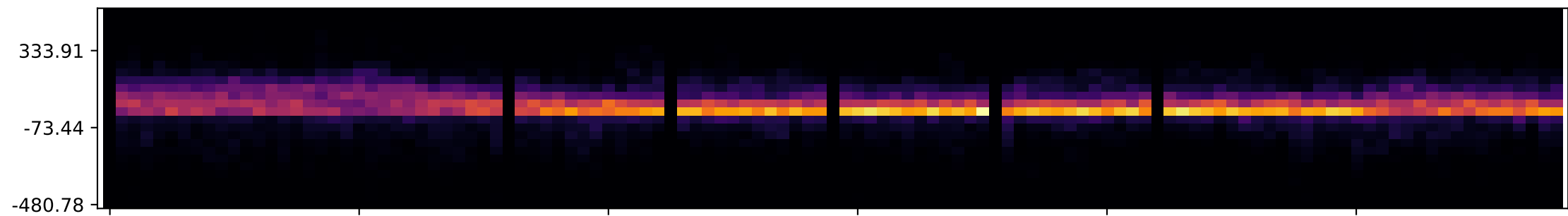
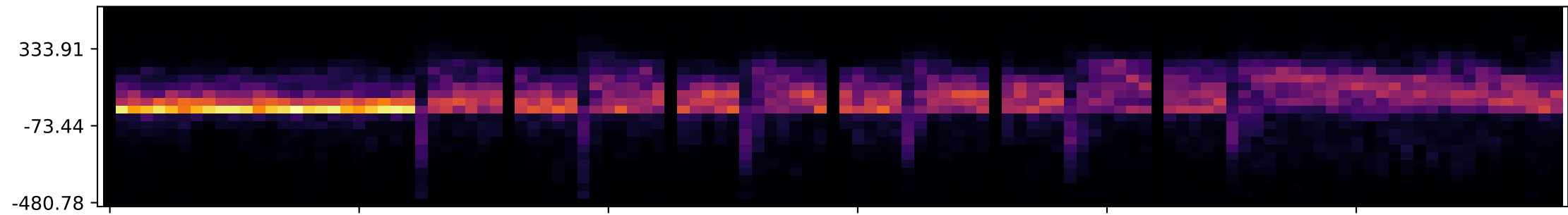




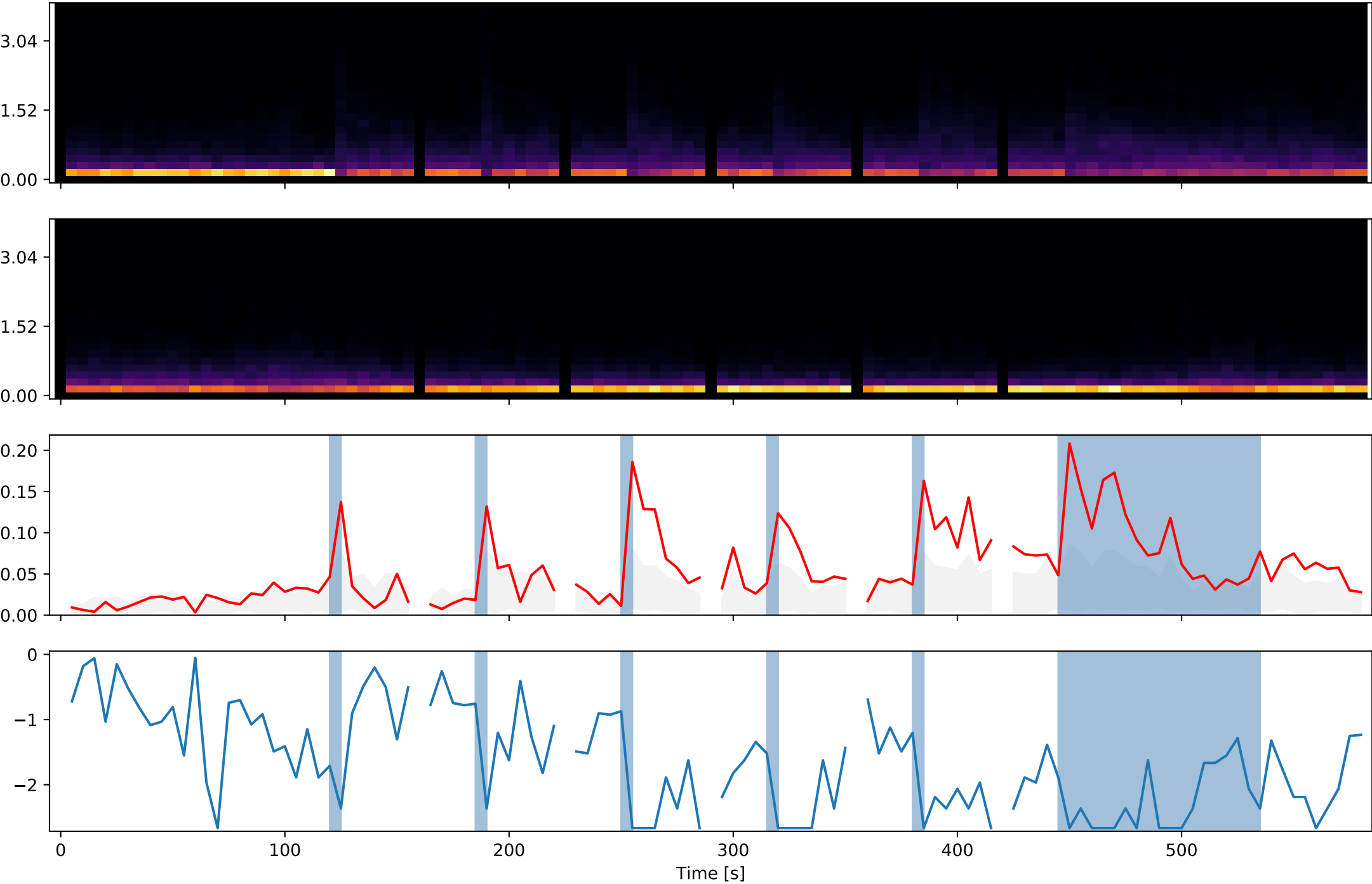
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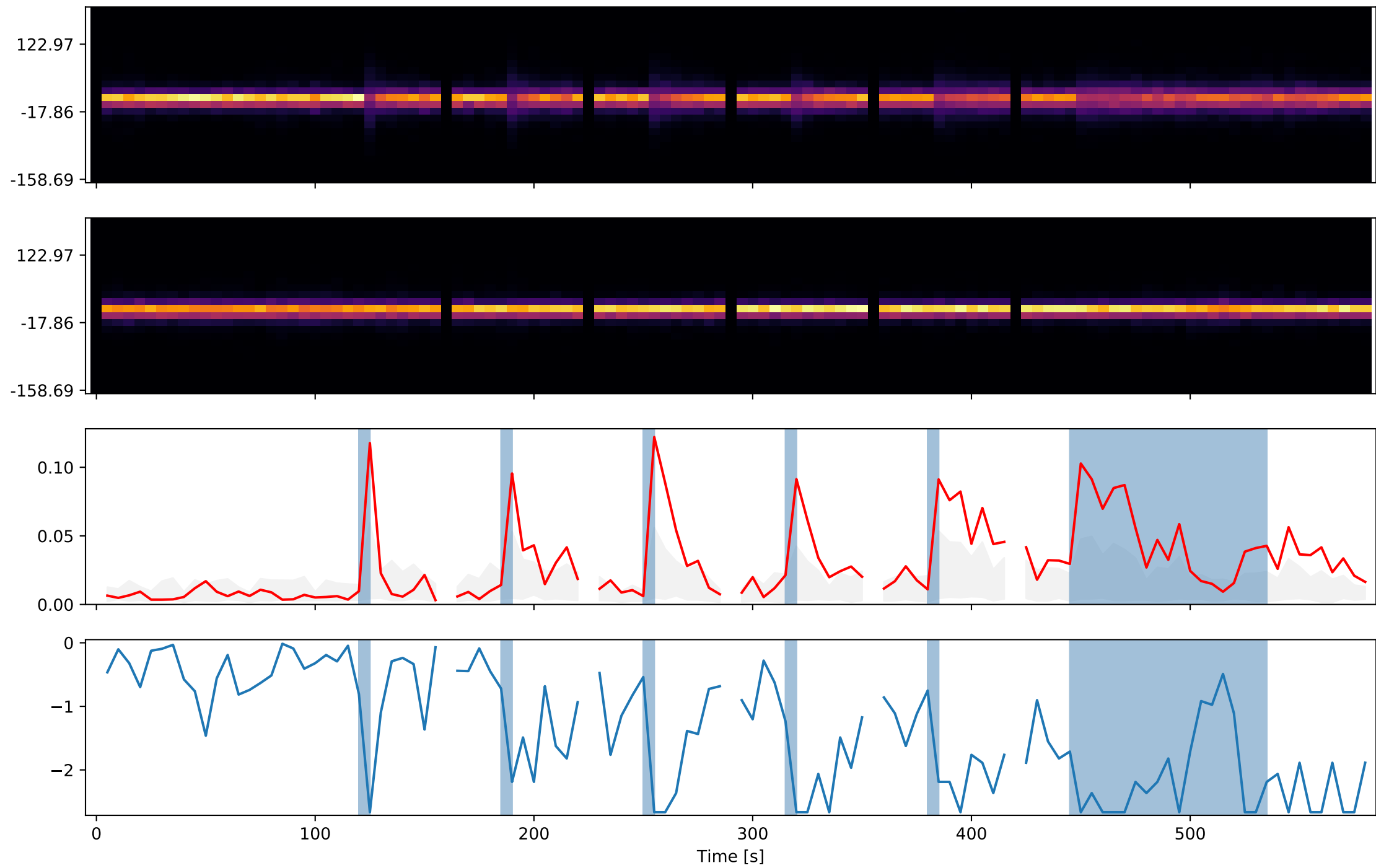
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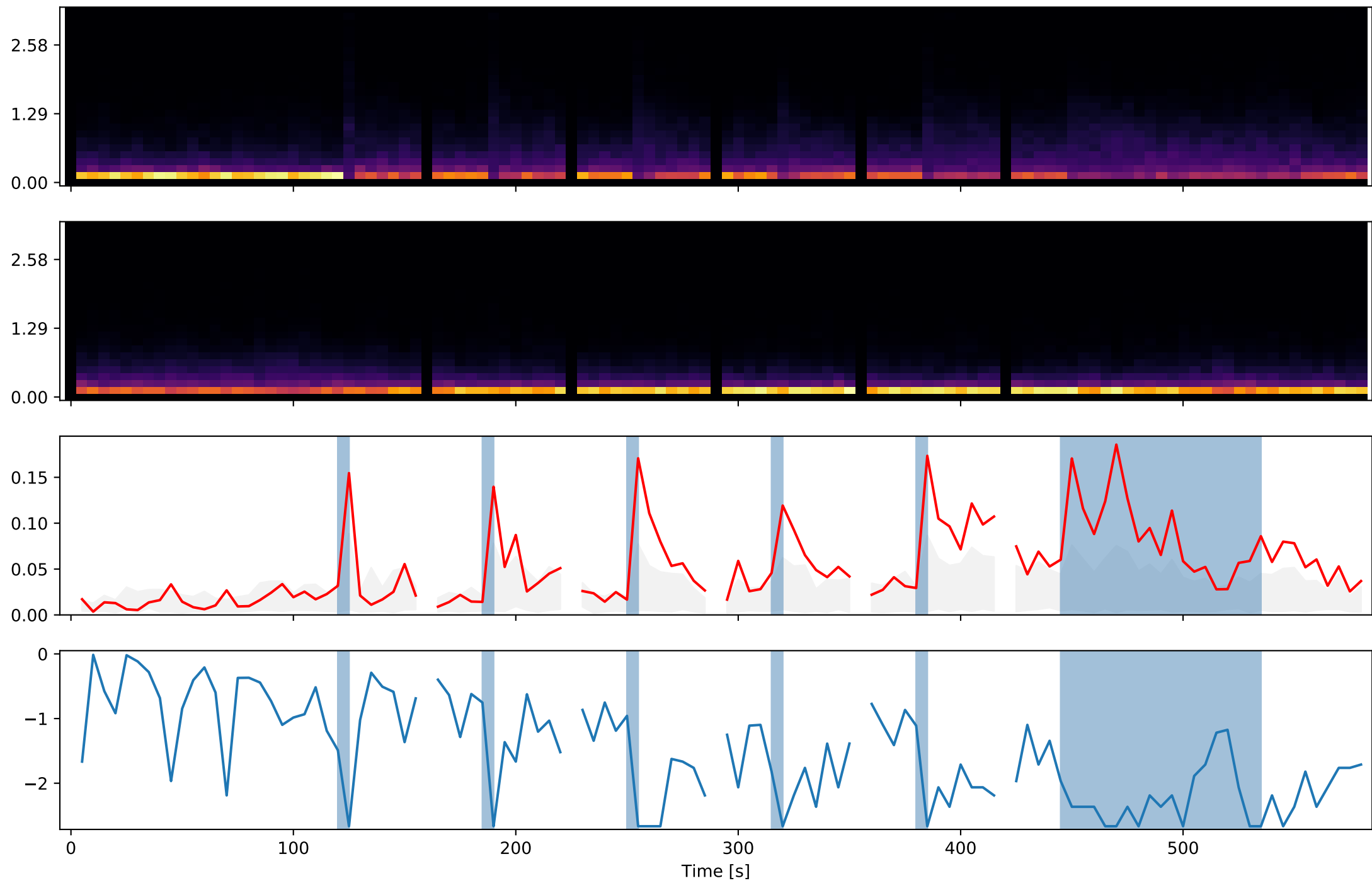
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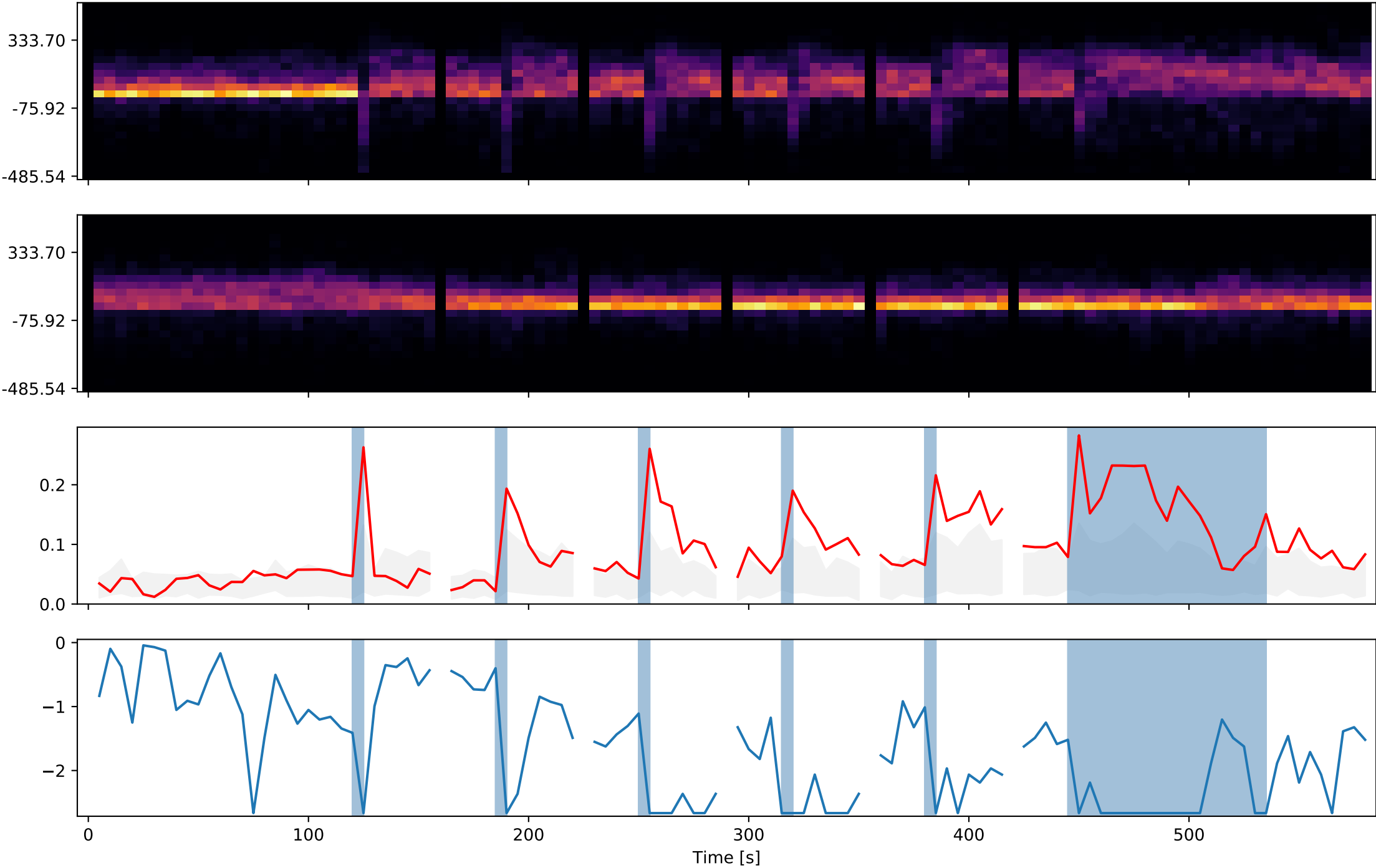
relative\_to\_hips\_radial\_velocity\_tail\_tip - pval: 0.0021598272138228943



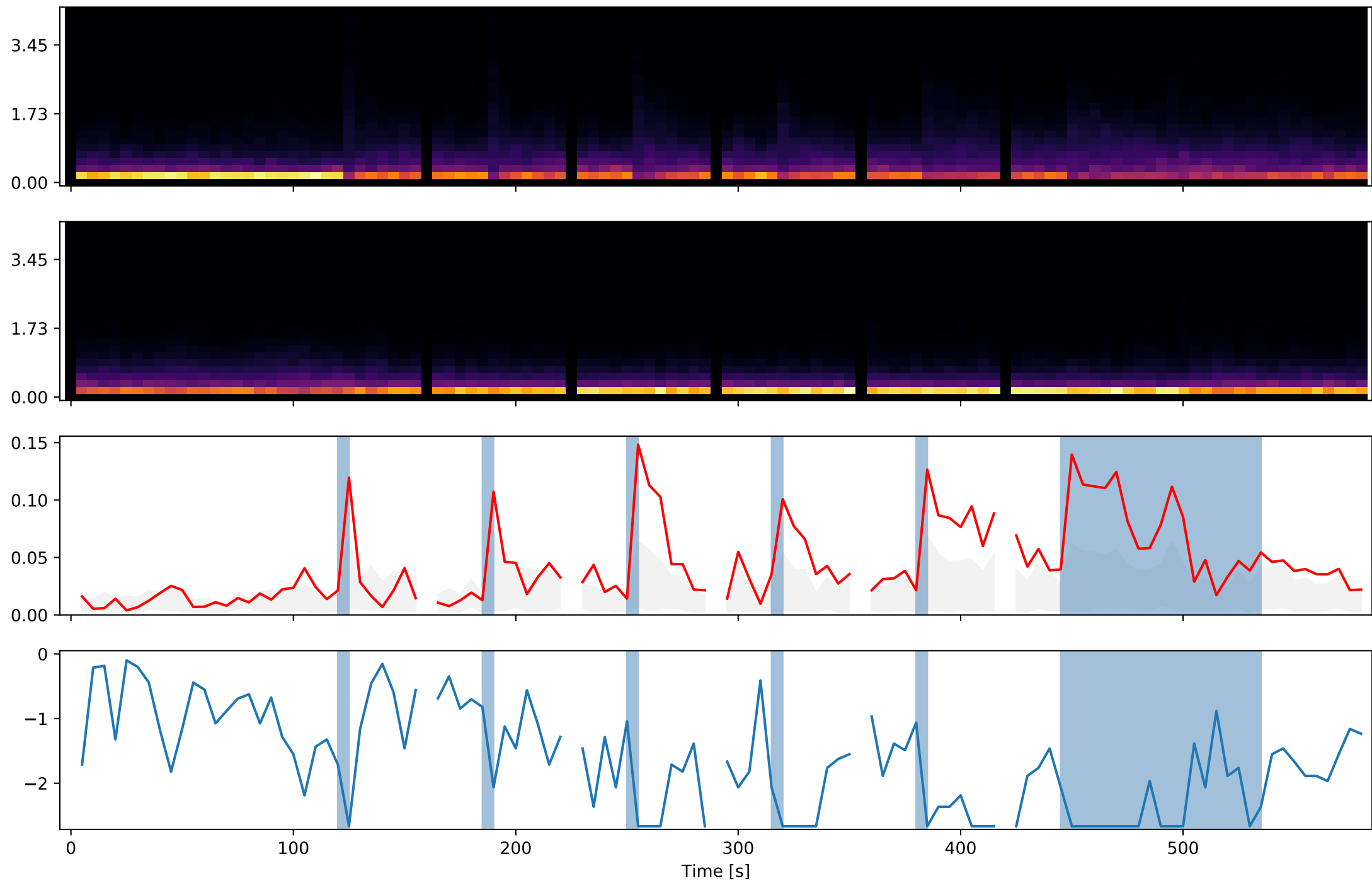
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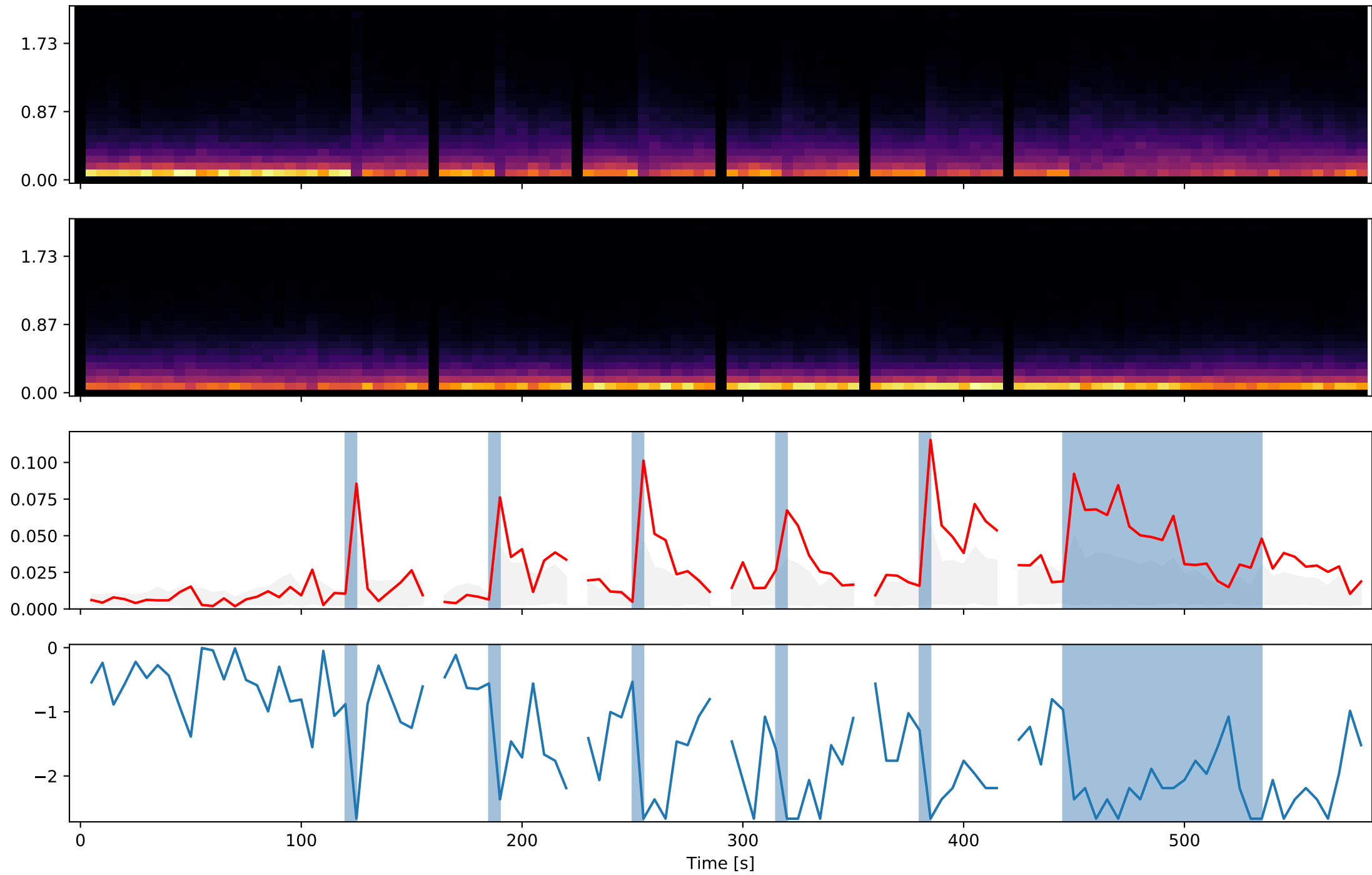
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angular\_velocity\_tail\_base - pval: 0.0021598272138228943

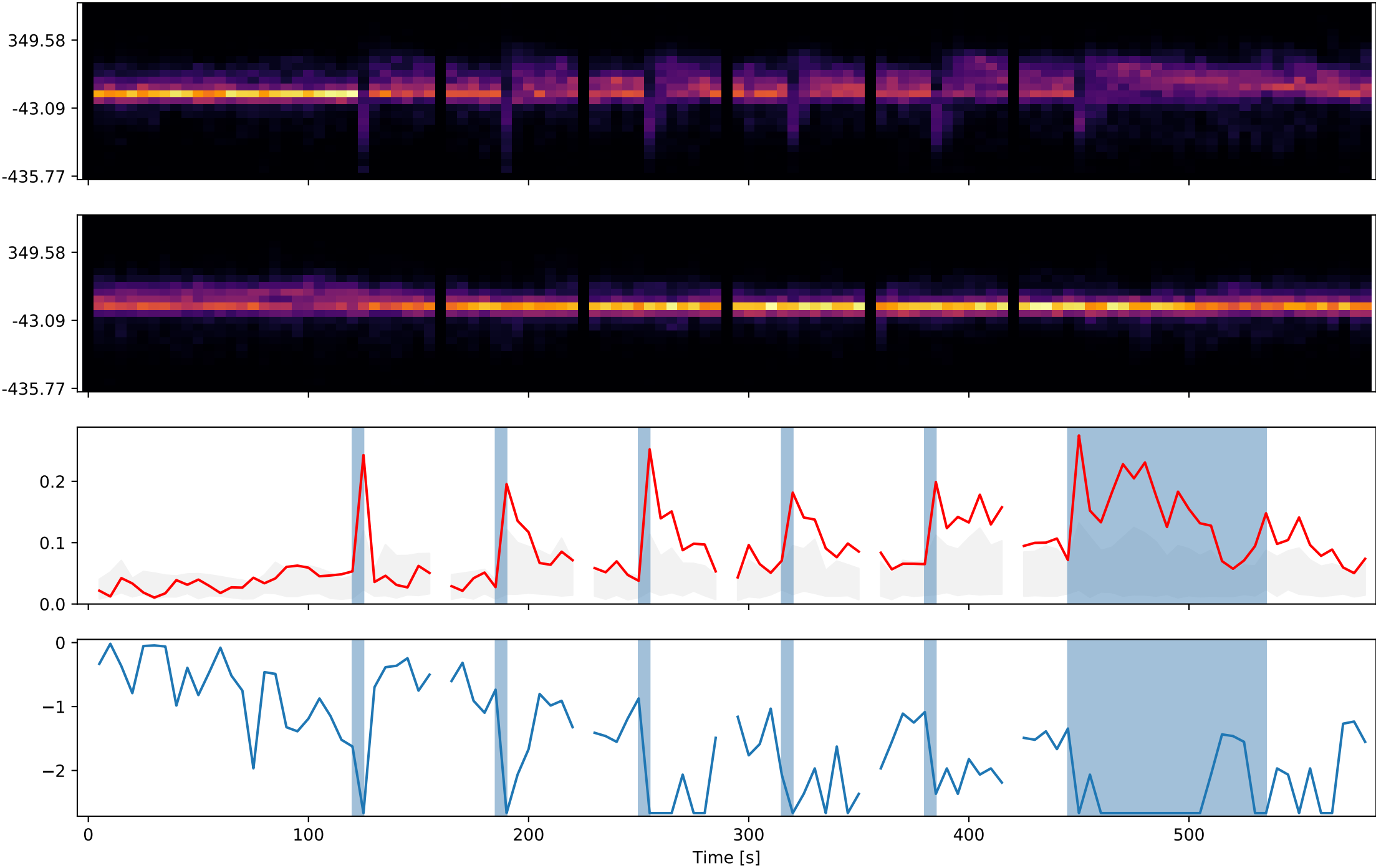


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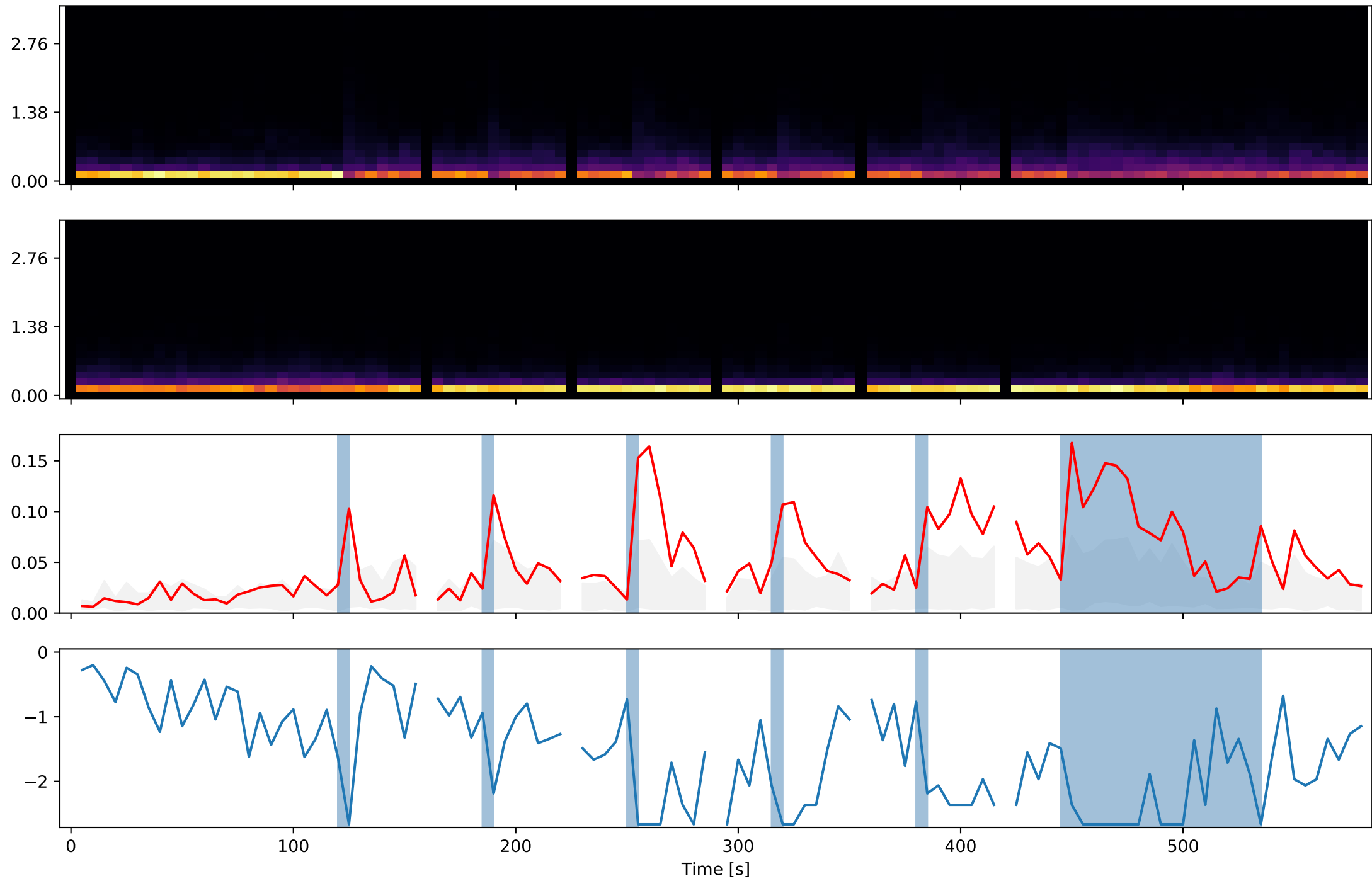




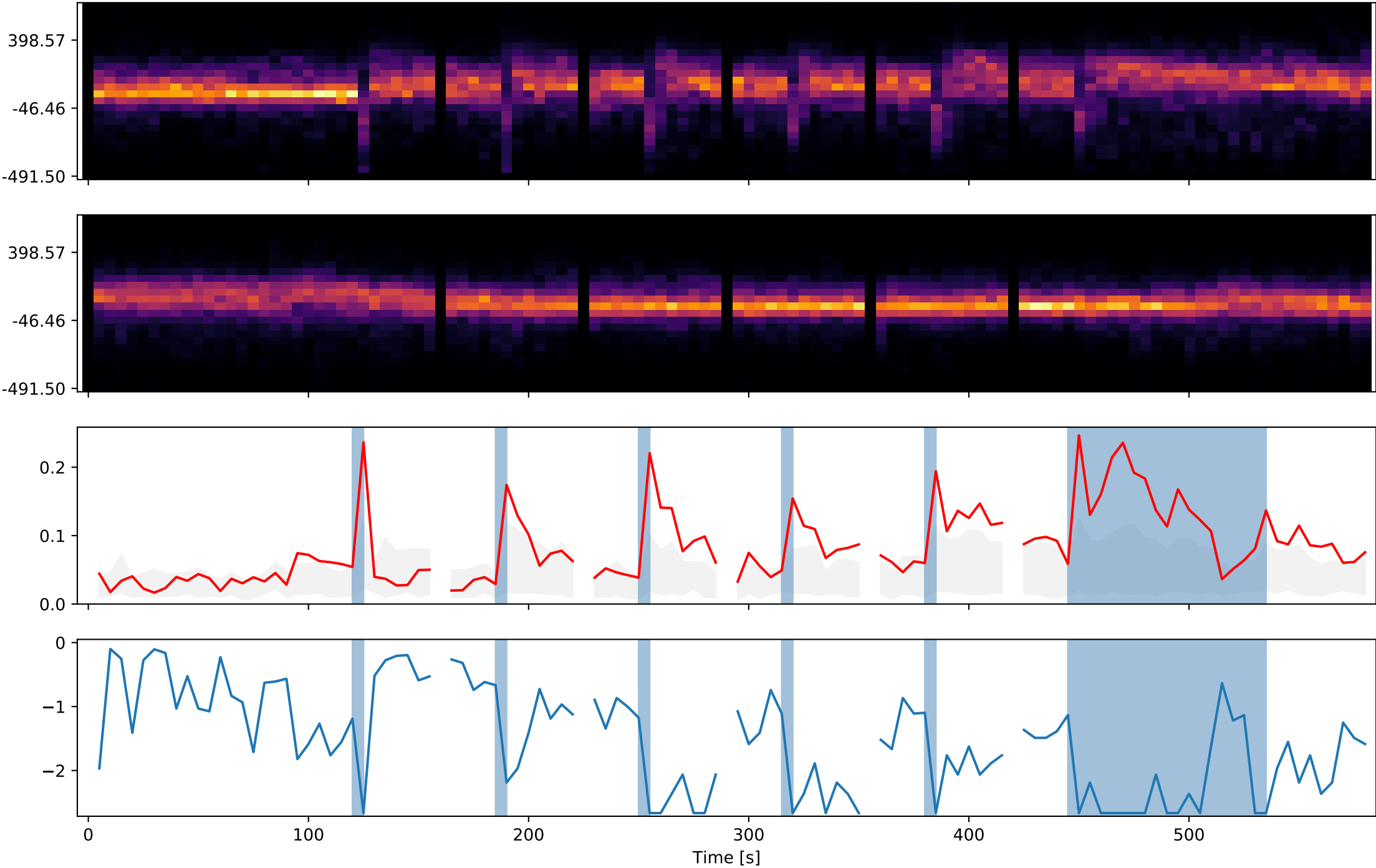
speed\_midbody - pval: 0.0021598272138228943



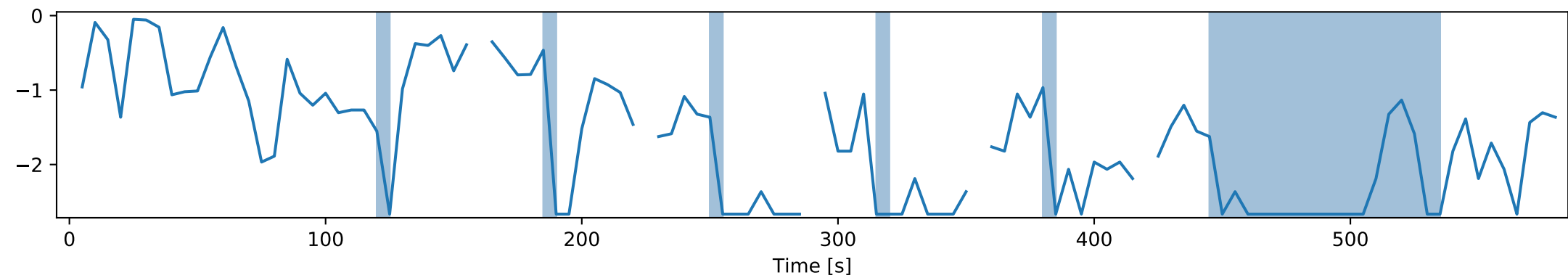
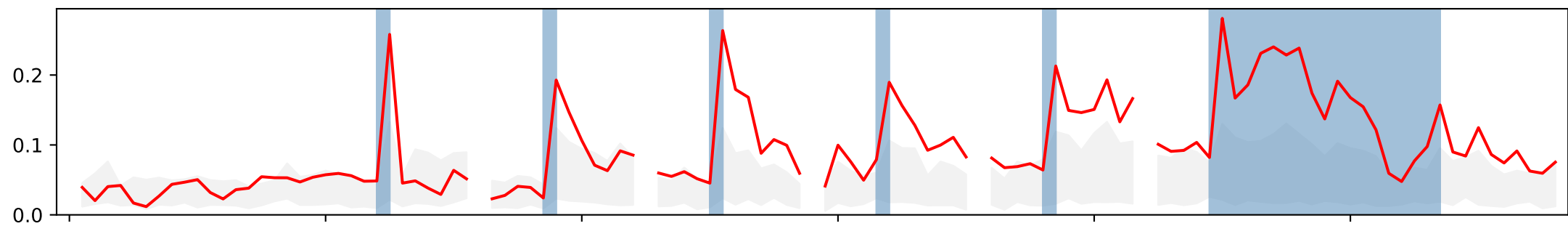
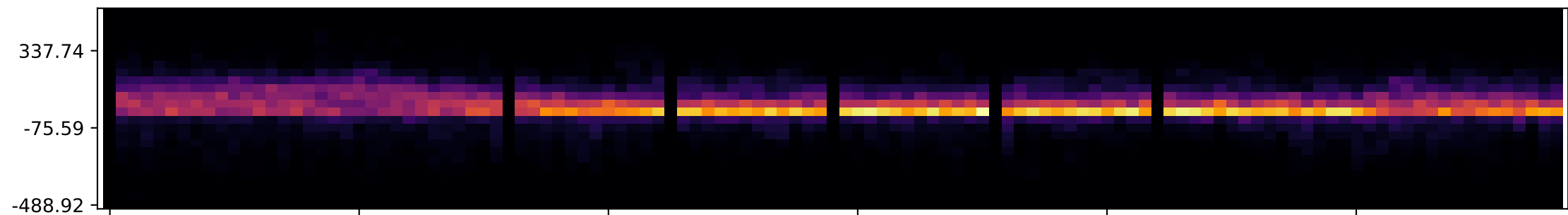
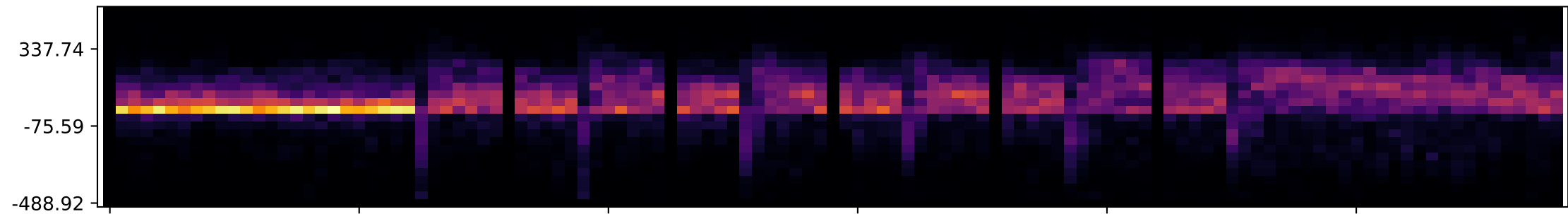
angular\_velocity\_midbody - pval: 0.0021598272138228943



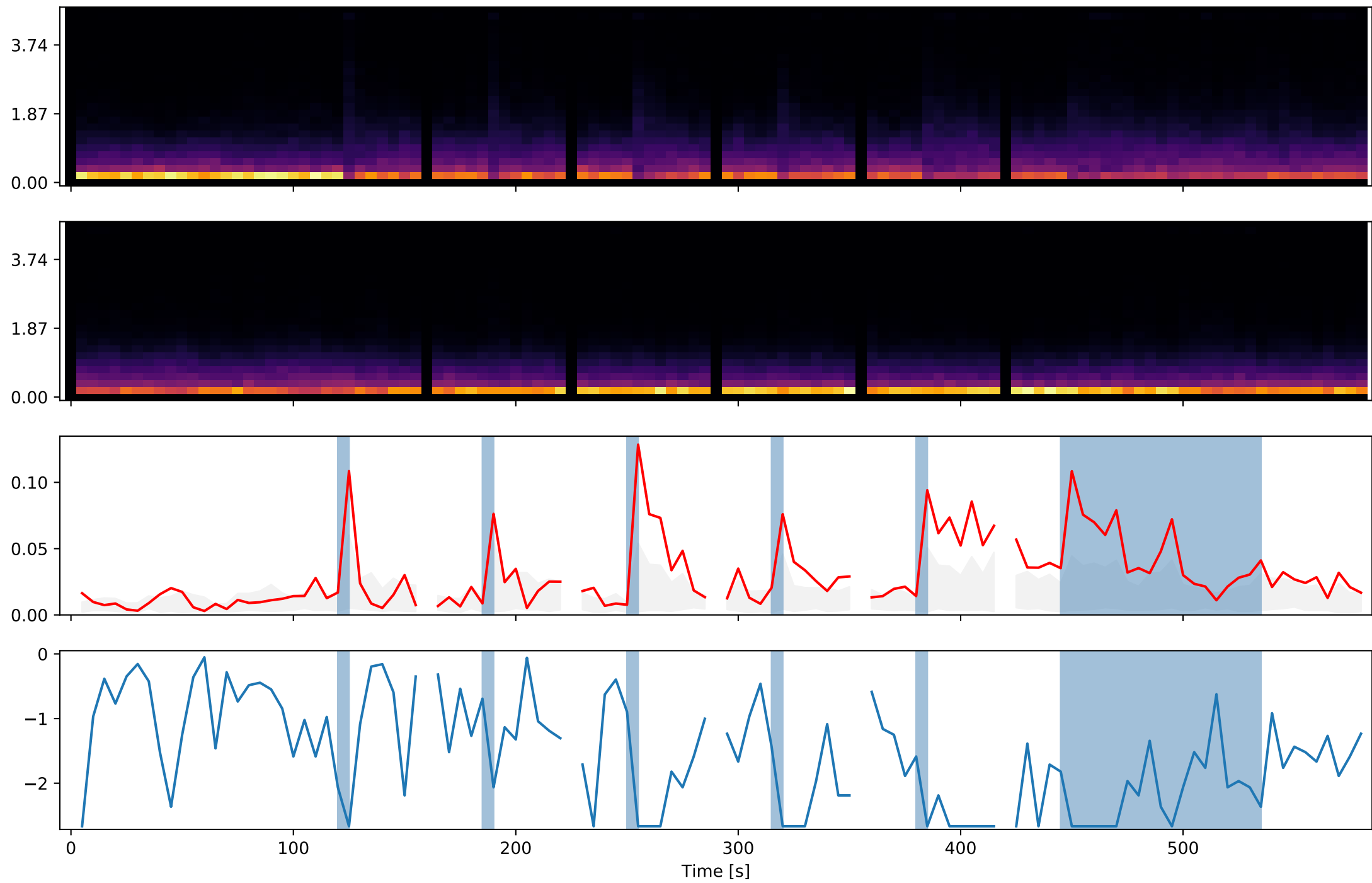
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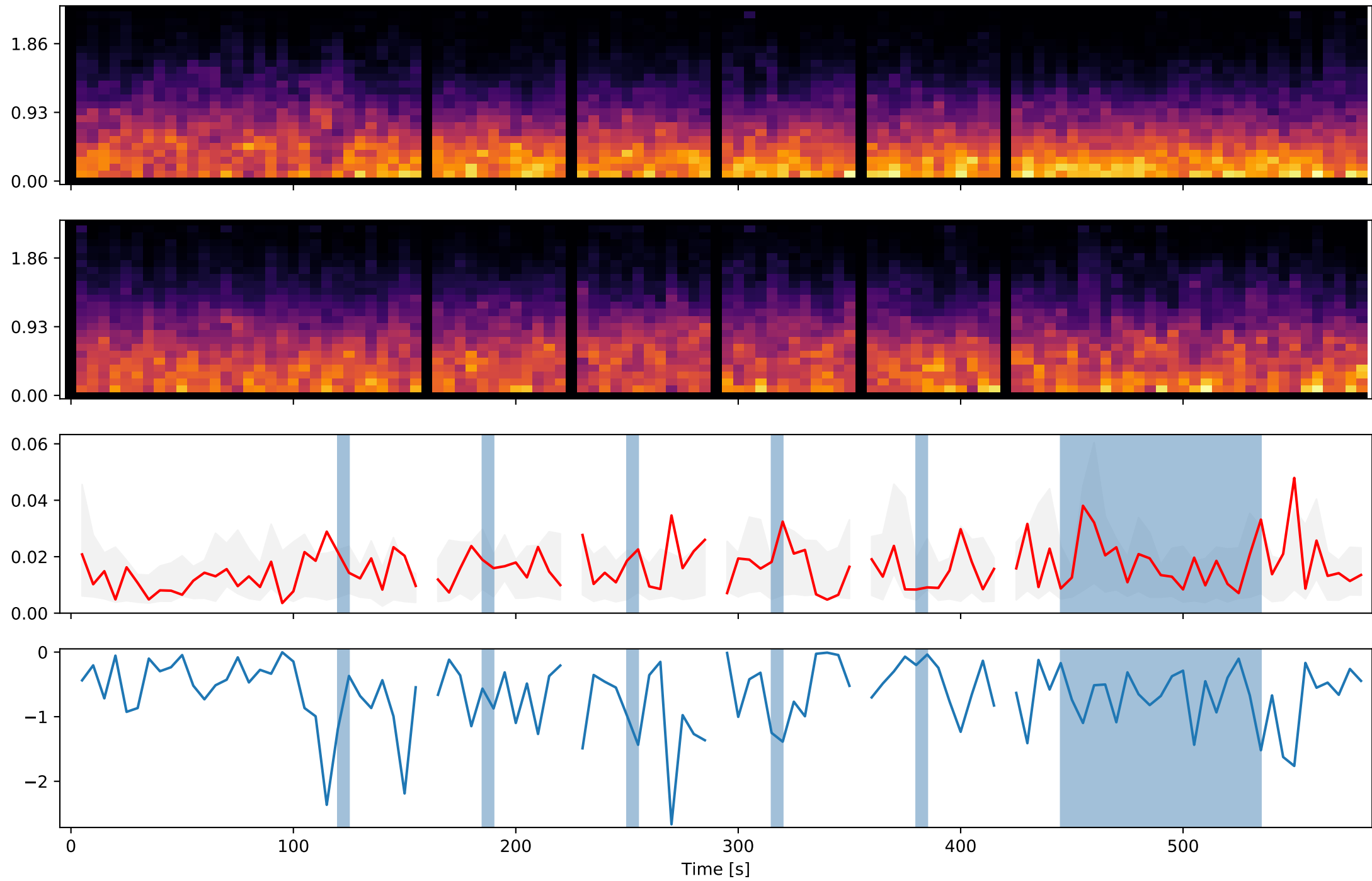
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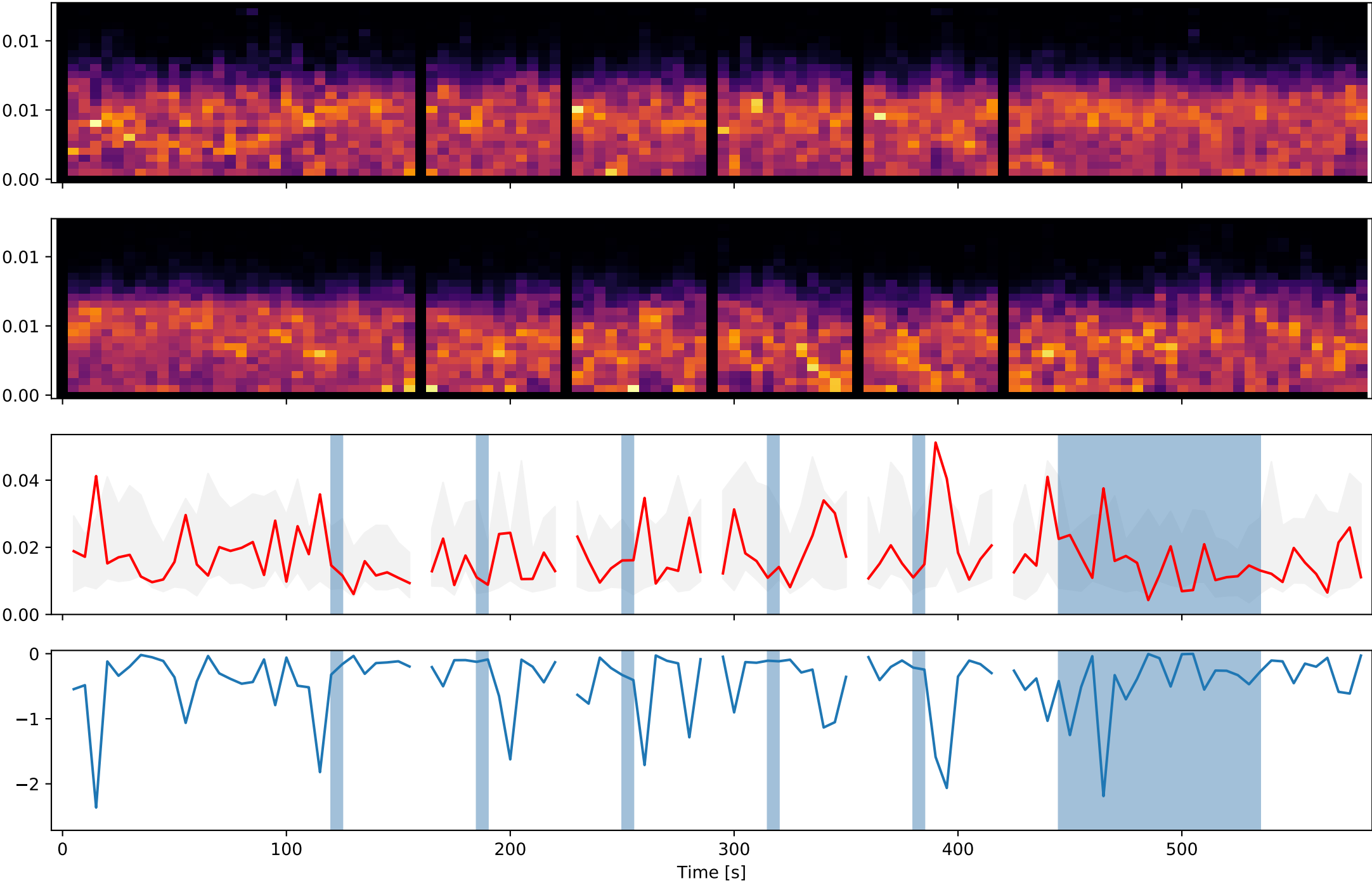
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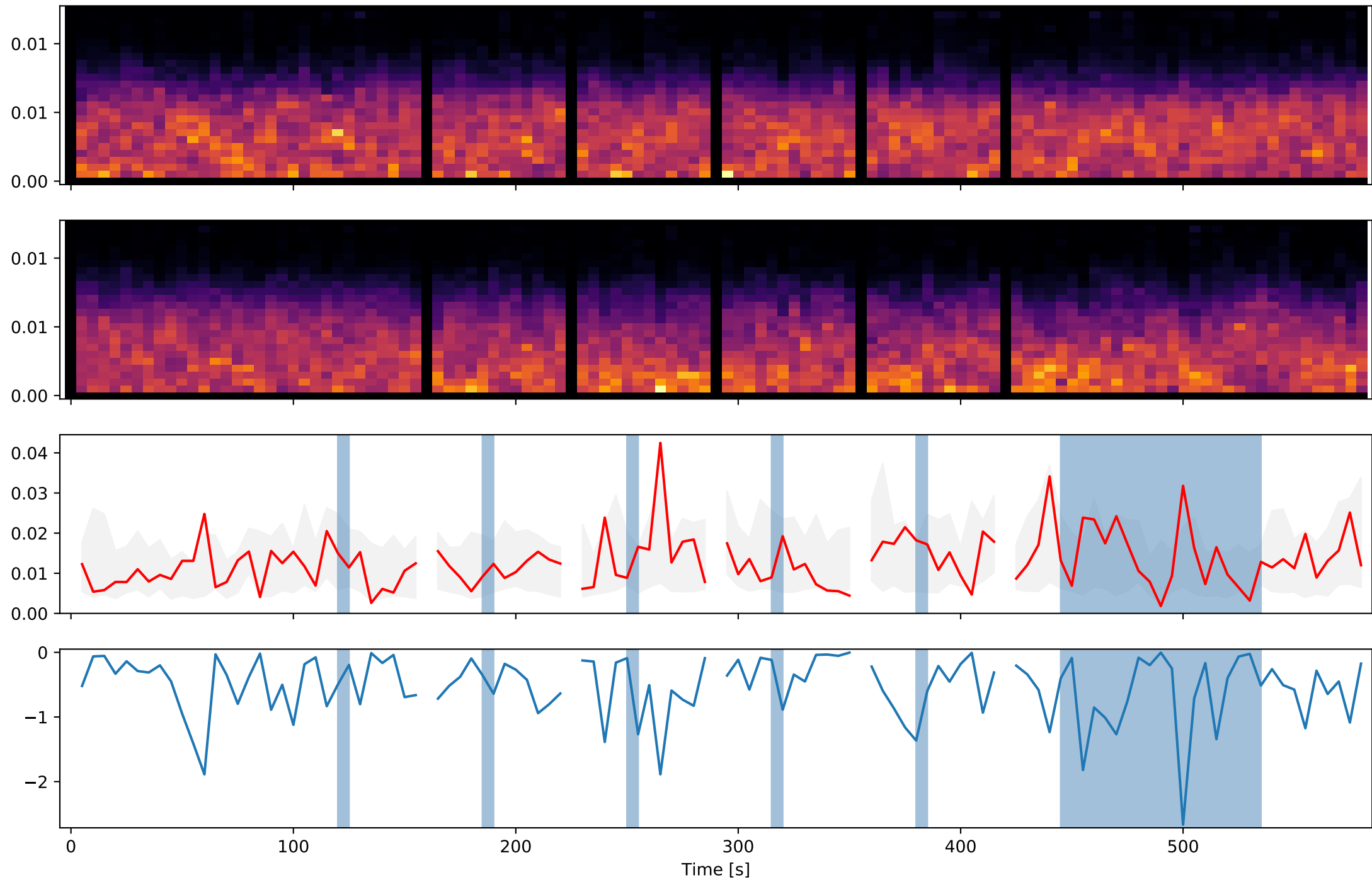
eigen\_projection\_5 - pval: 0.0021598272138228943



curvature\_neck - pval: 0.0021598272138228943

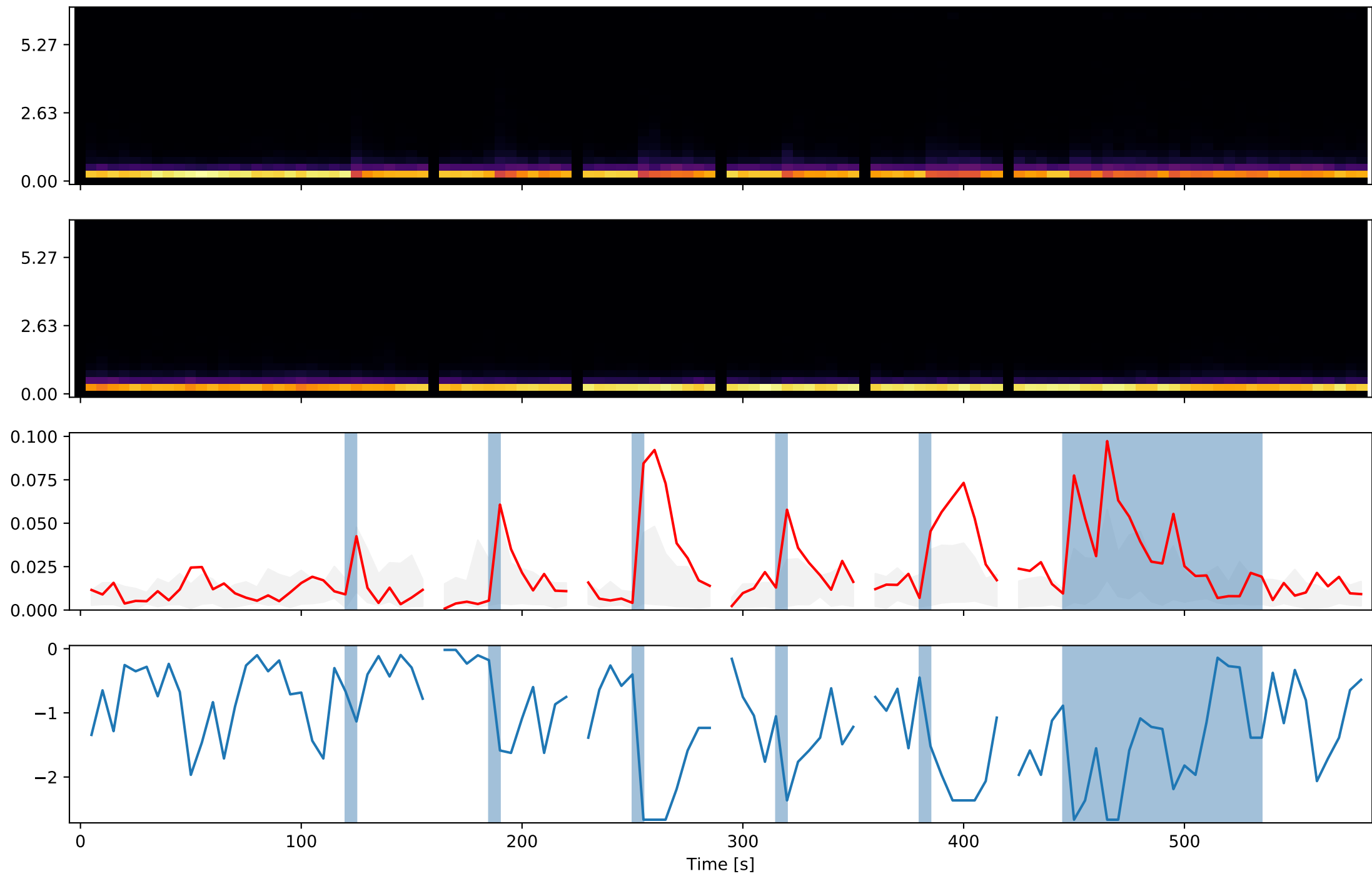


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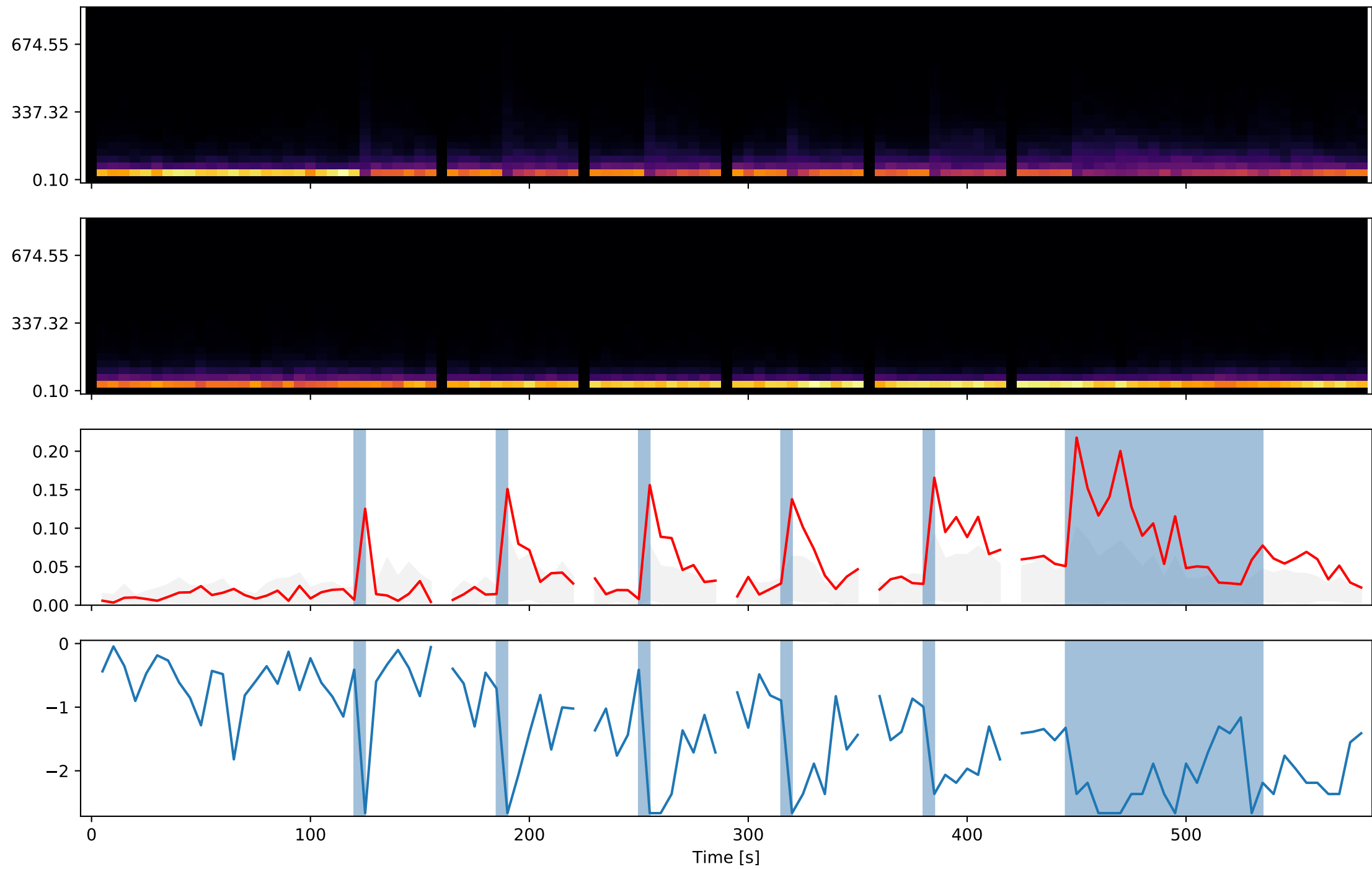




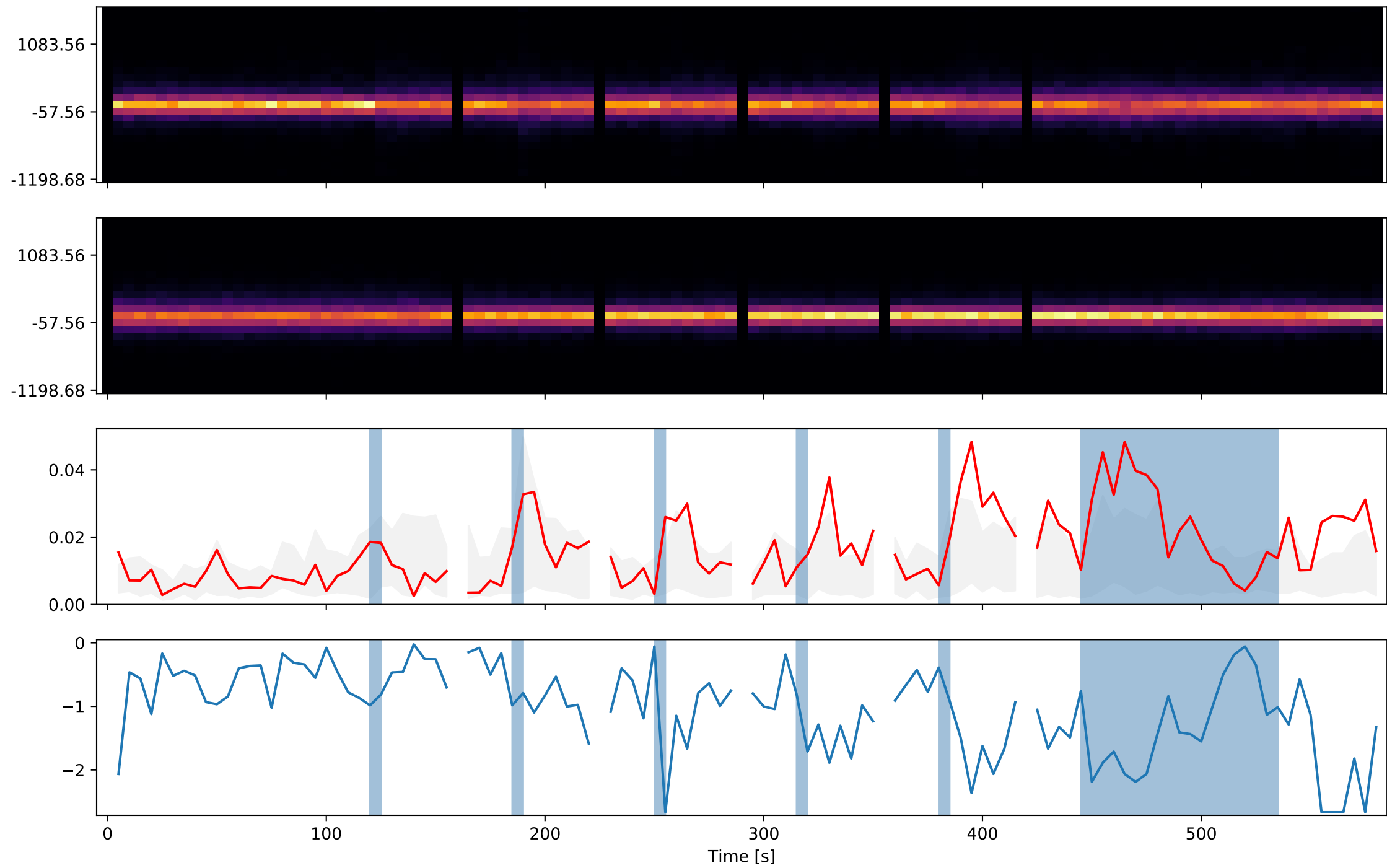
d\_angular\_velocity - pval: 0.0021598272138228943



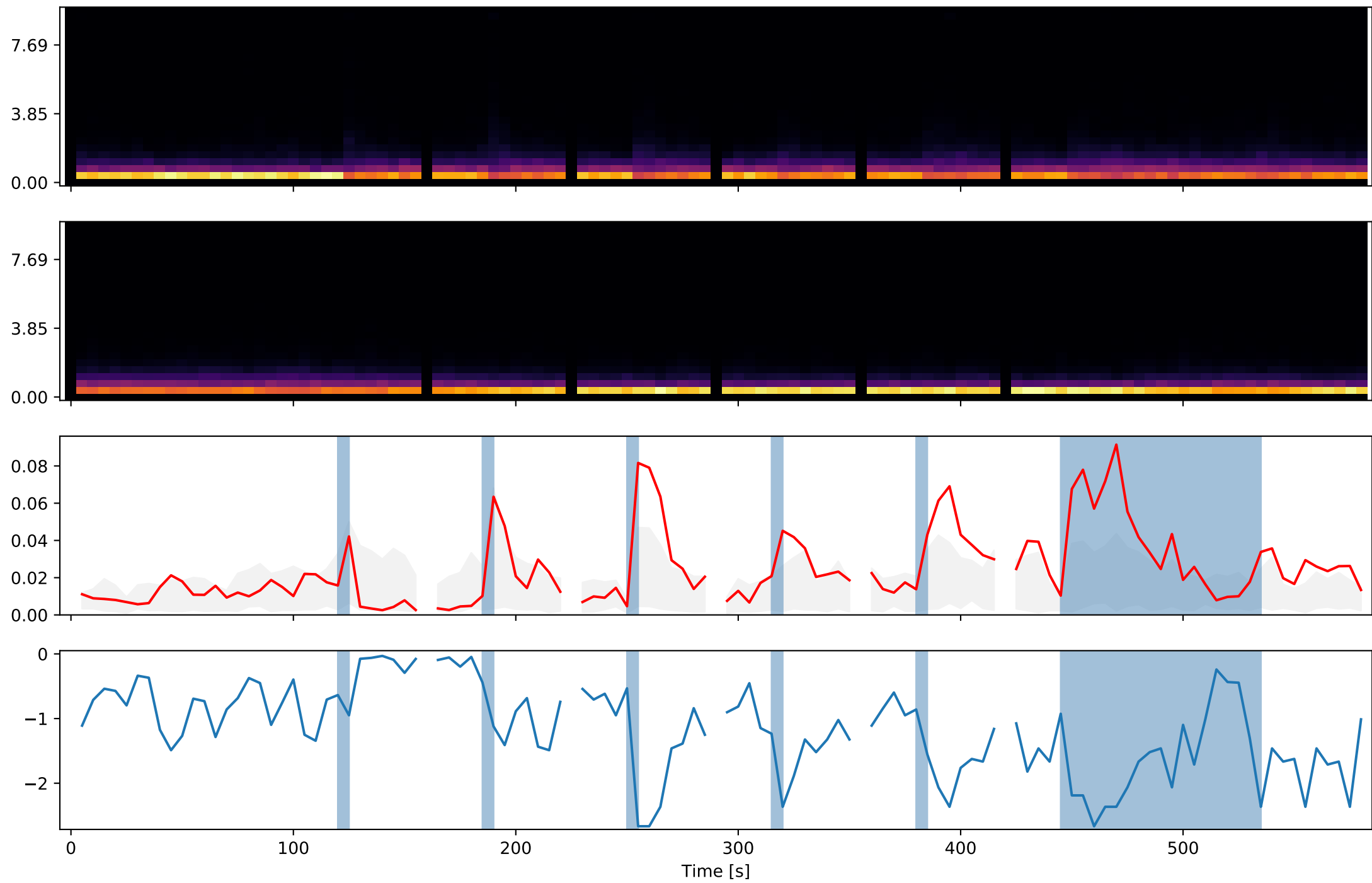
d\_relative\_to\_body\_speed\_midbody - pval: 0.0021598272138228943



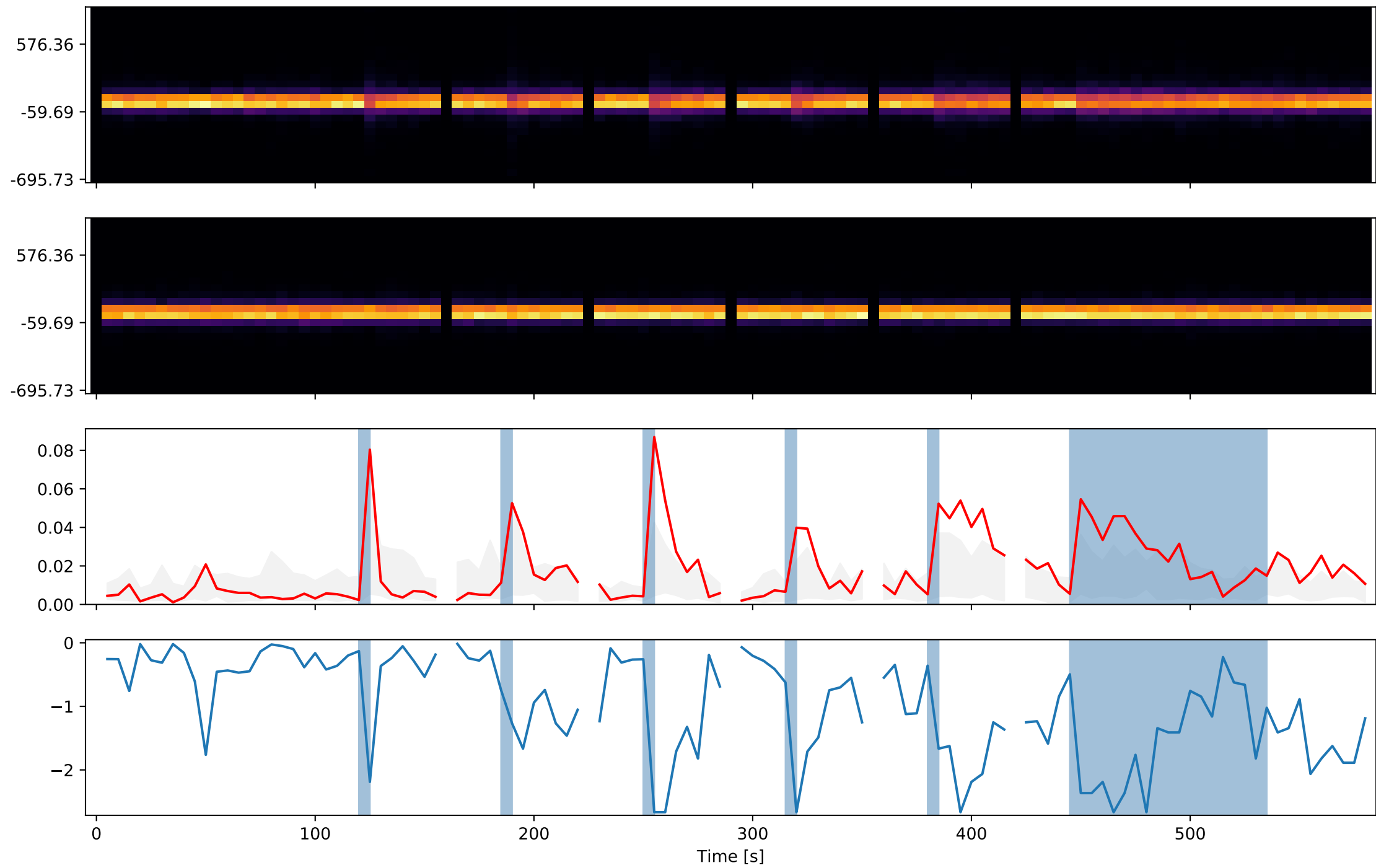
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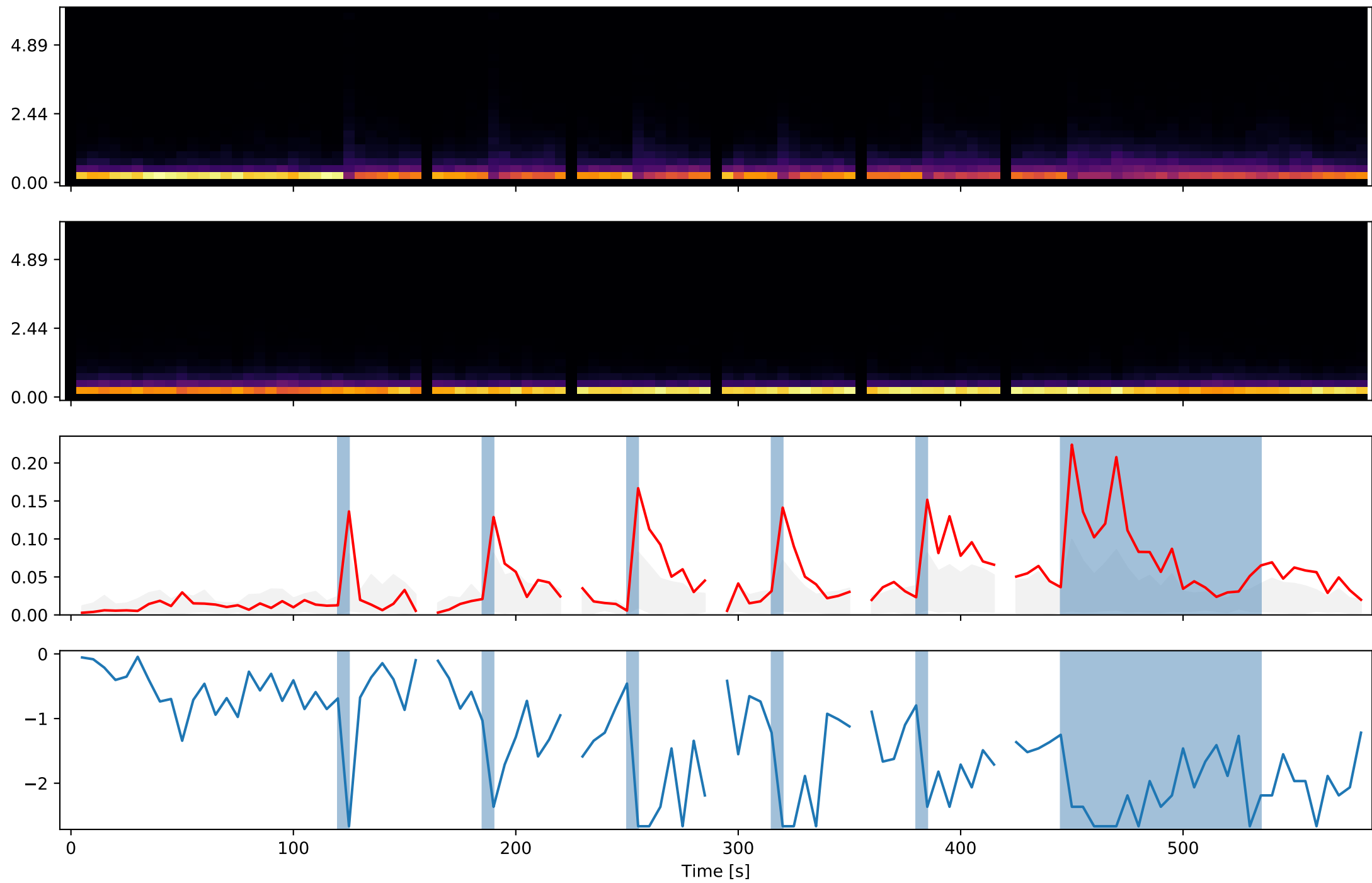
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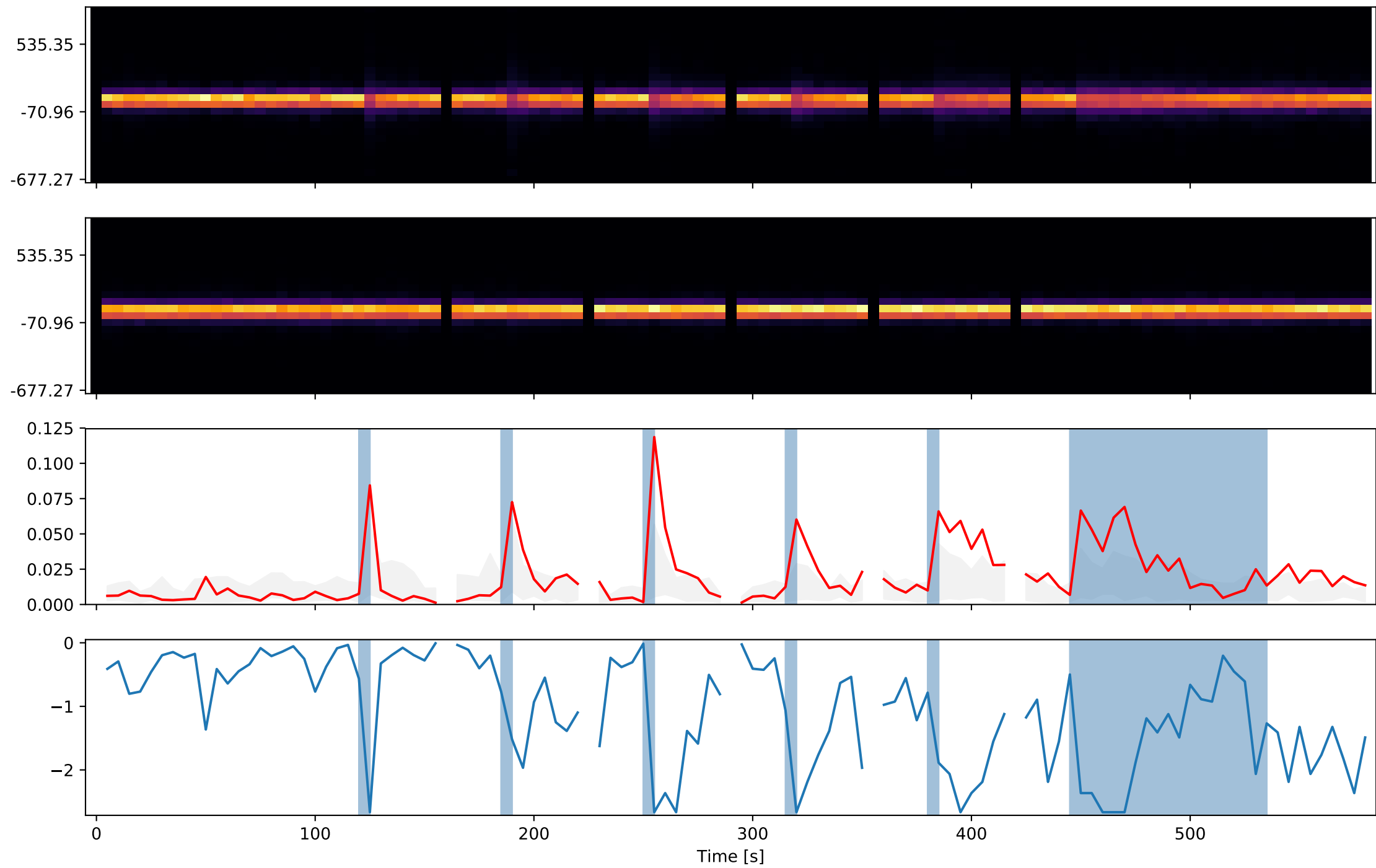
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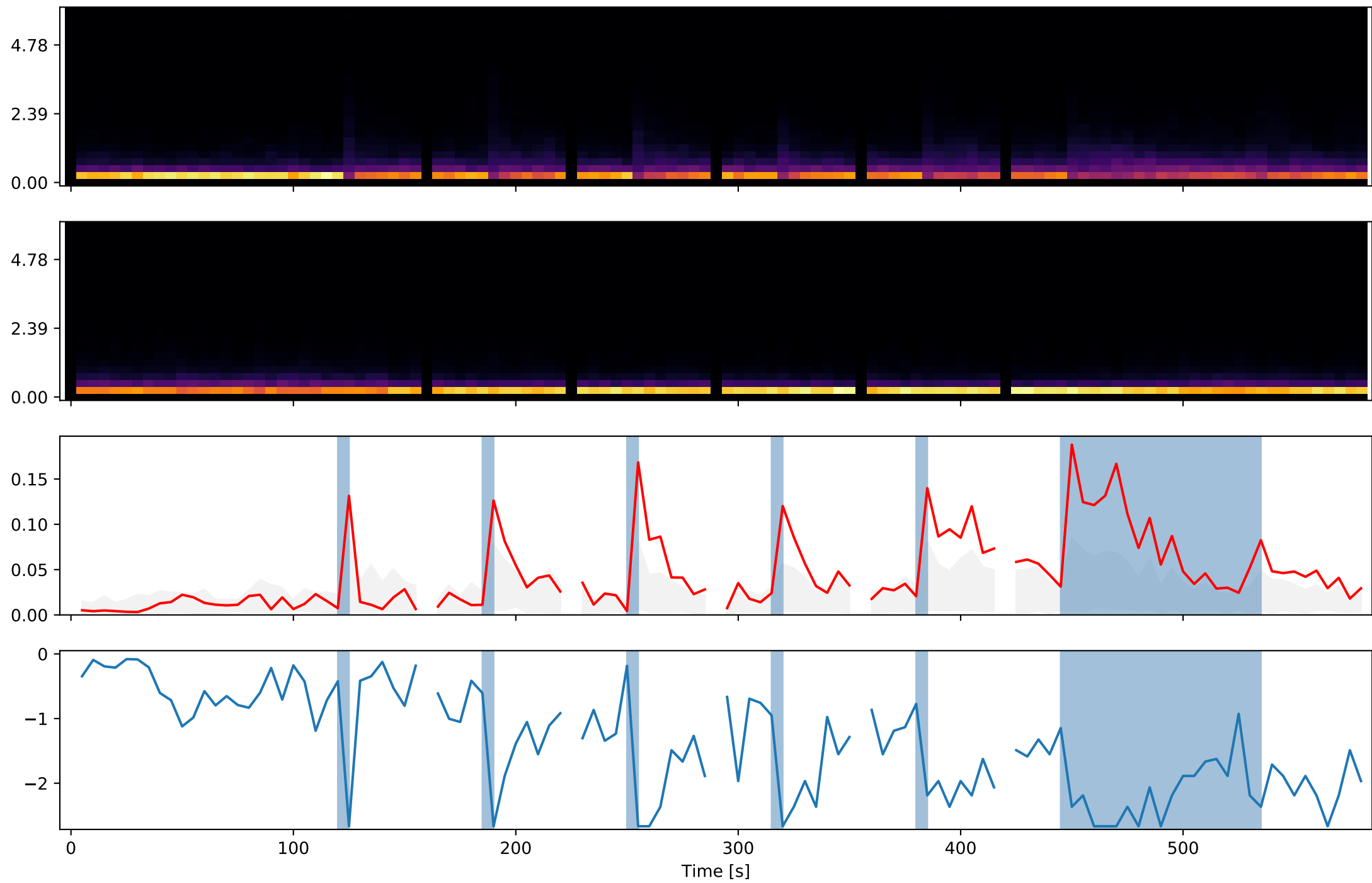
d\_relative\_to\_body\_angular\_velocity\_neck - pval: 0.0021598272138228943



d\_relative\_to\_body\_radial\_velocity\_hips - pval: 0.0021598272138228943

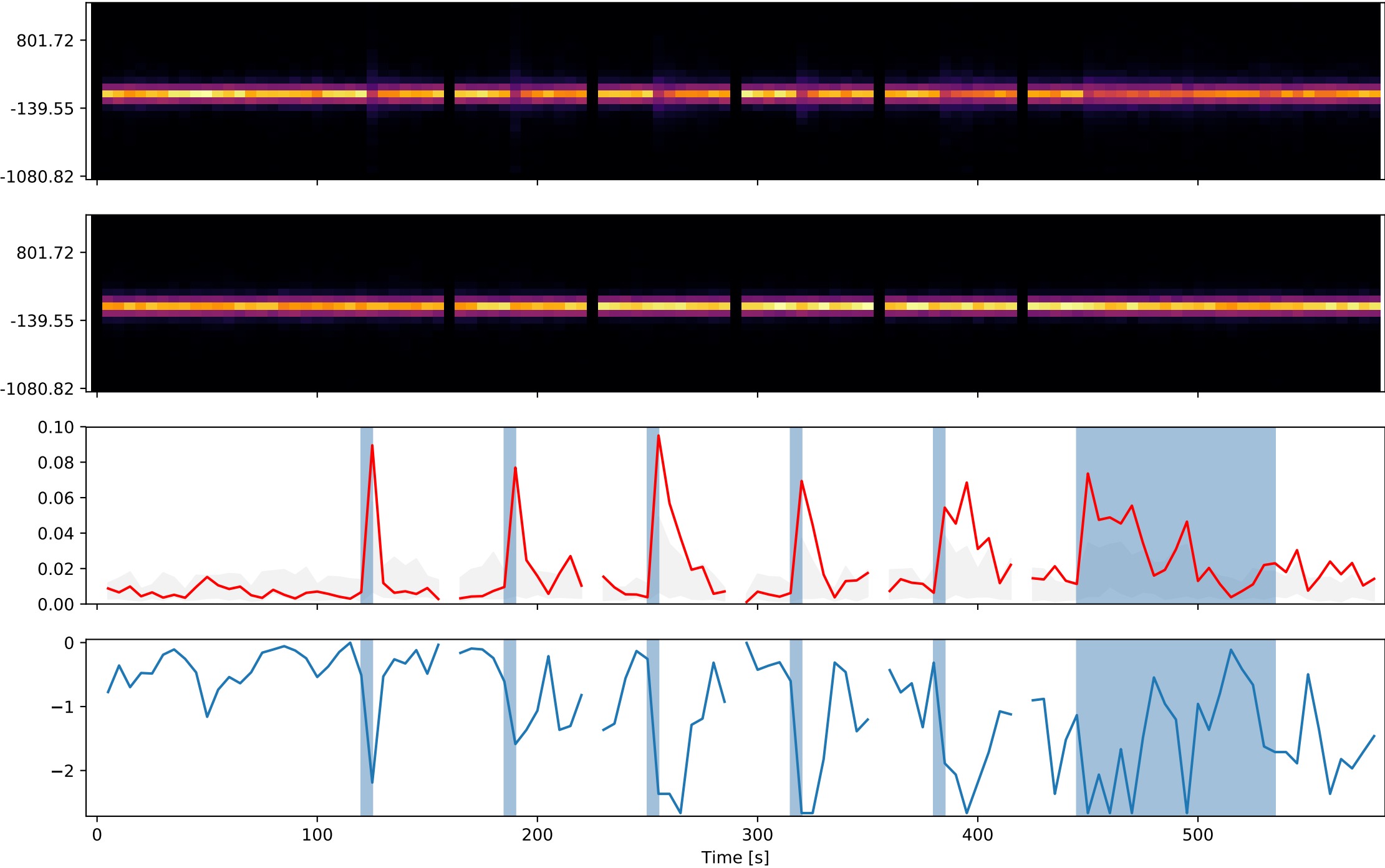


d\_relative\_to\_body\_angular\_velocity\_hips - pval: 0.0021598272138228943

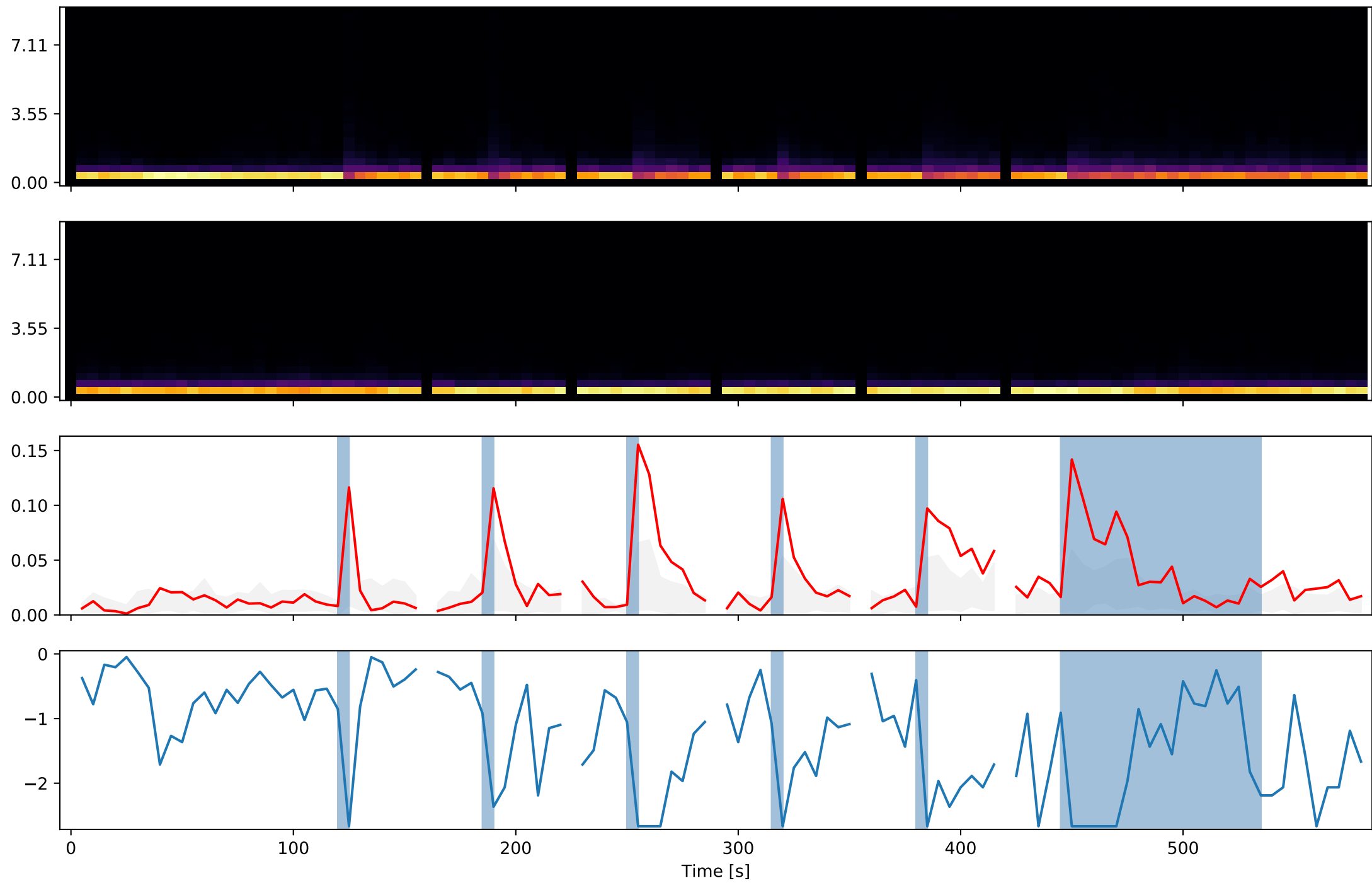




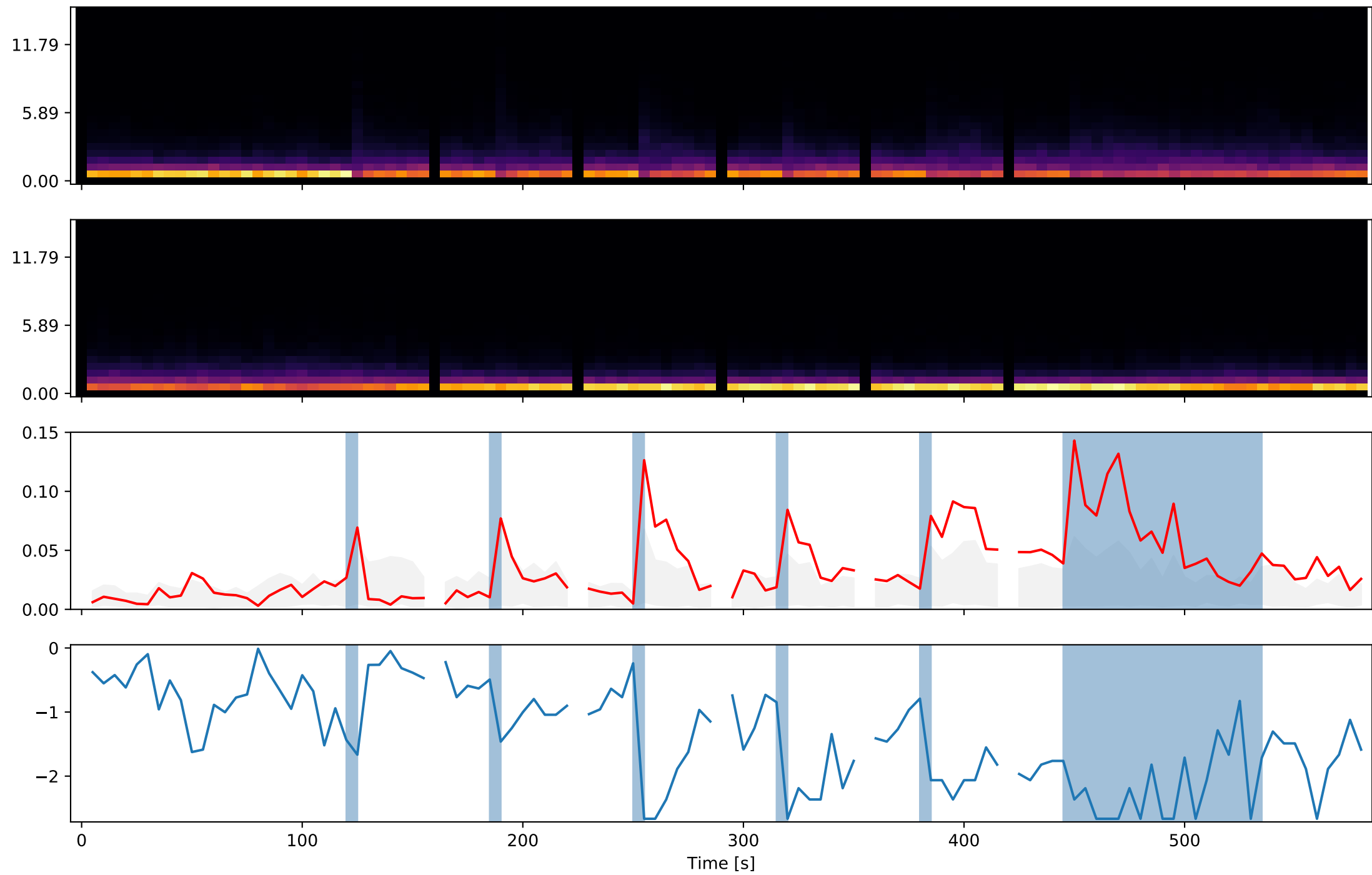
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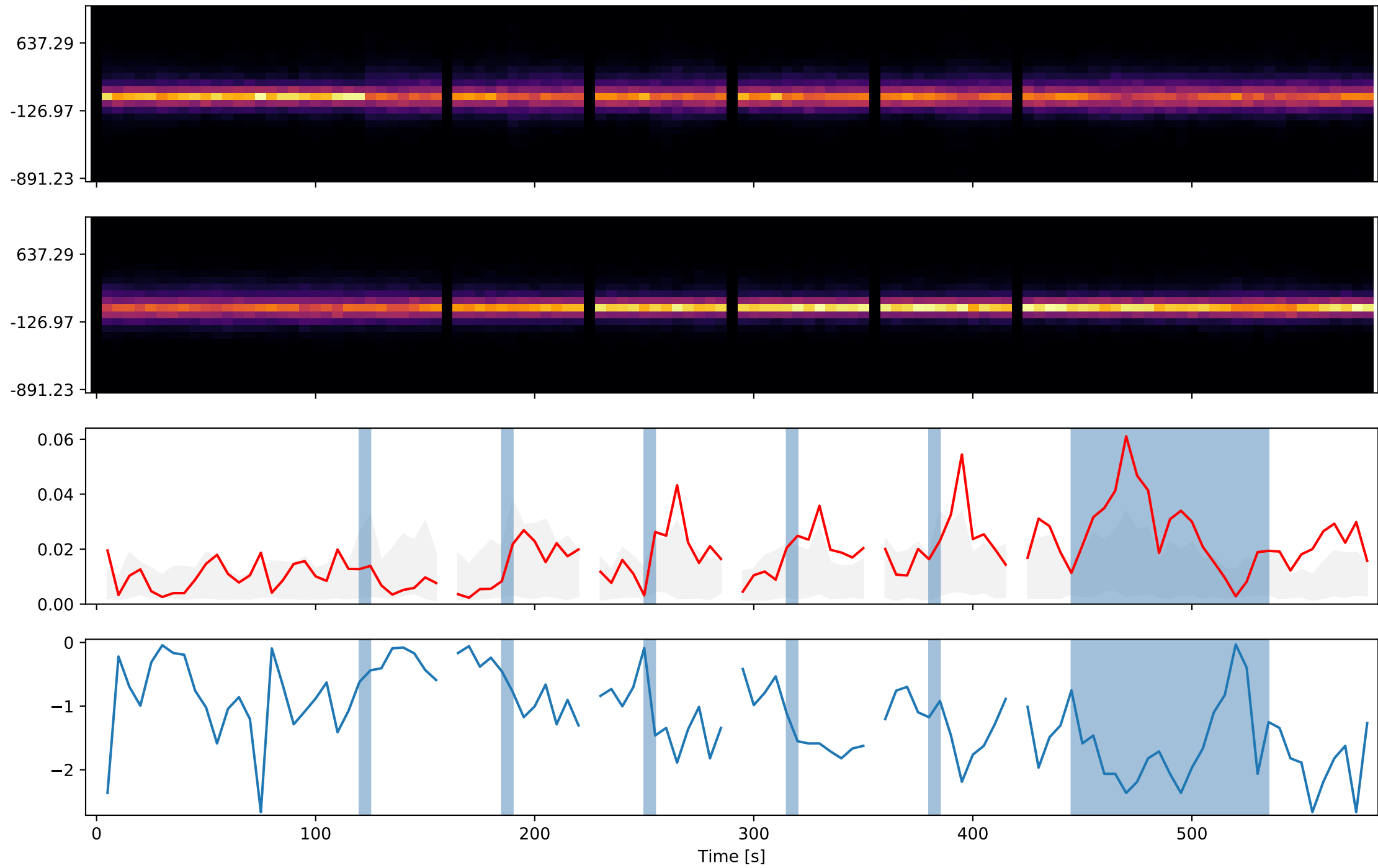
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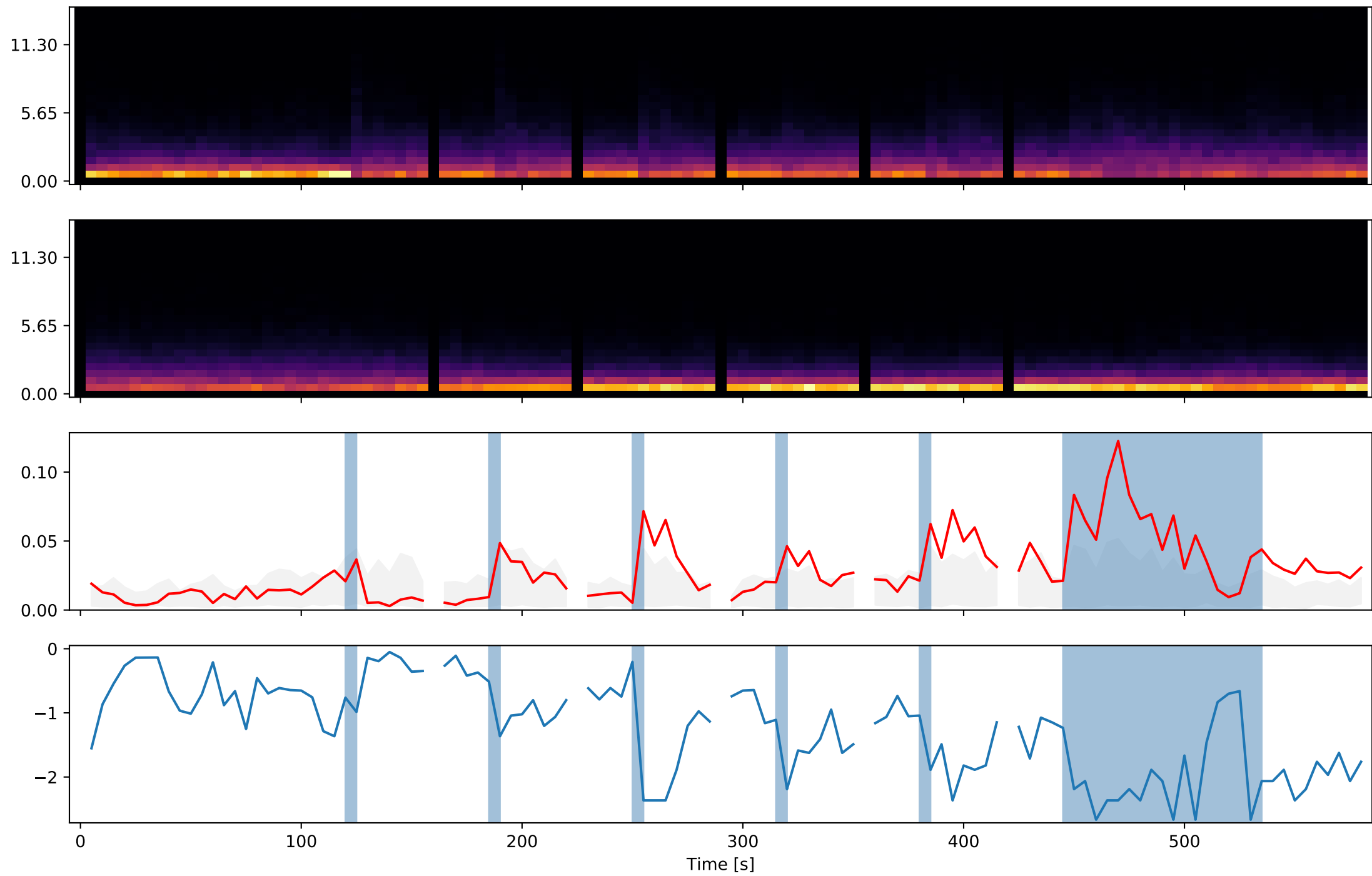
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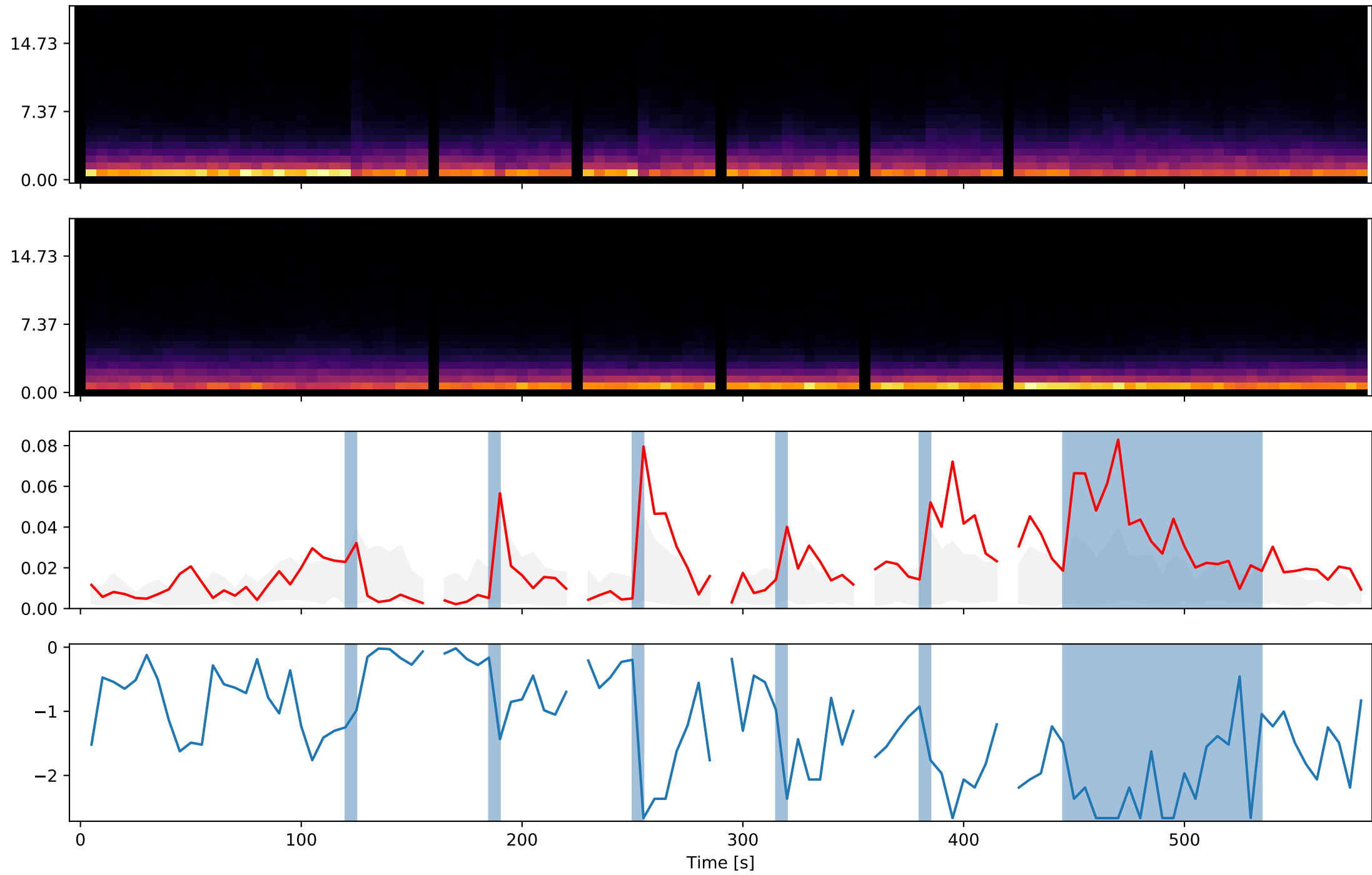
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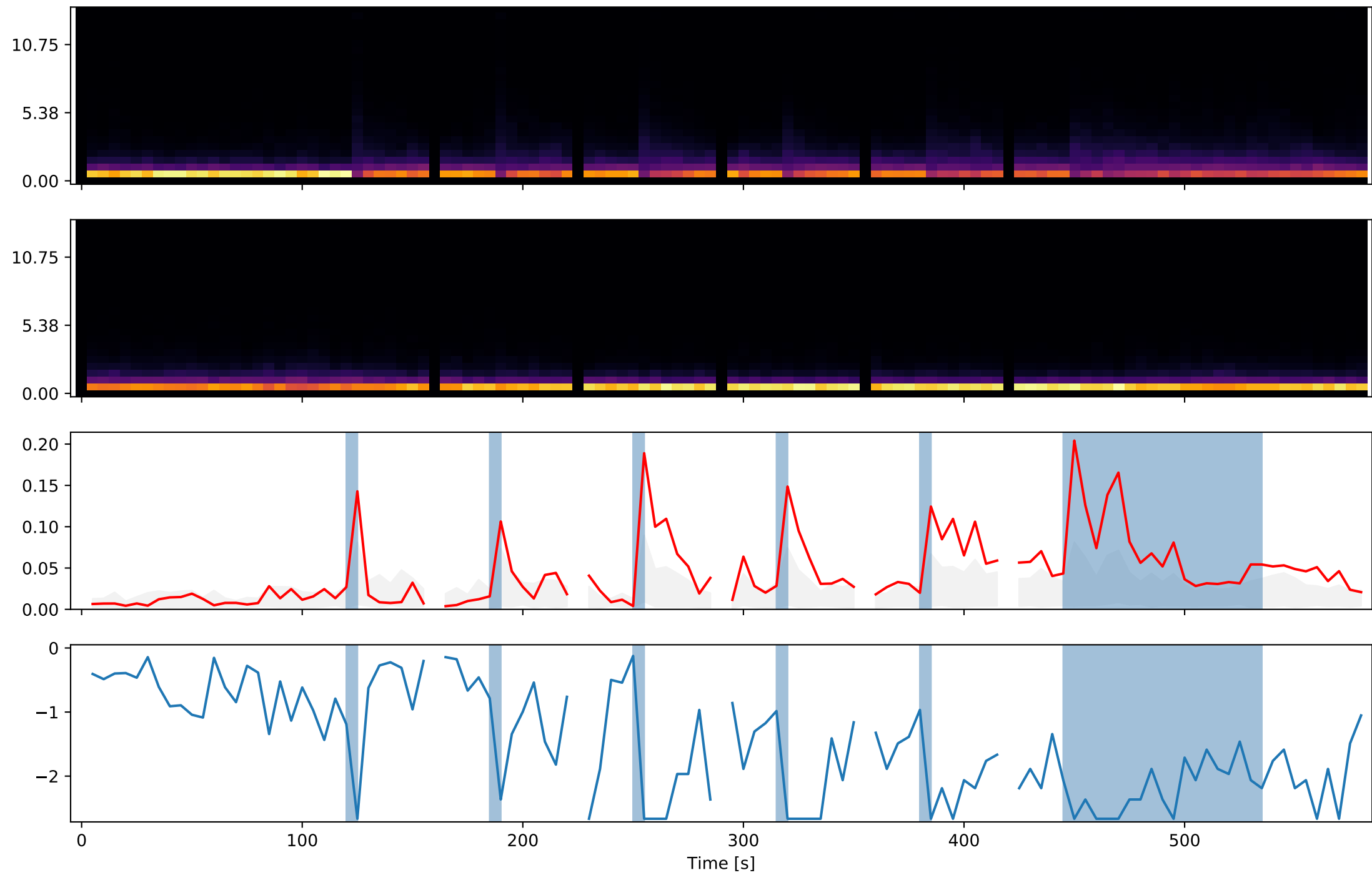
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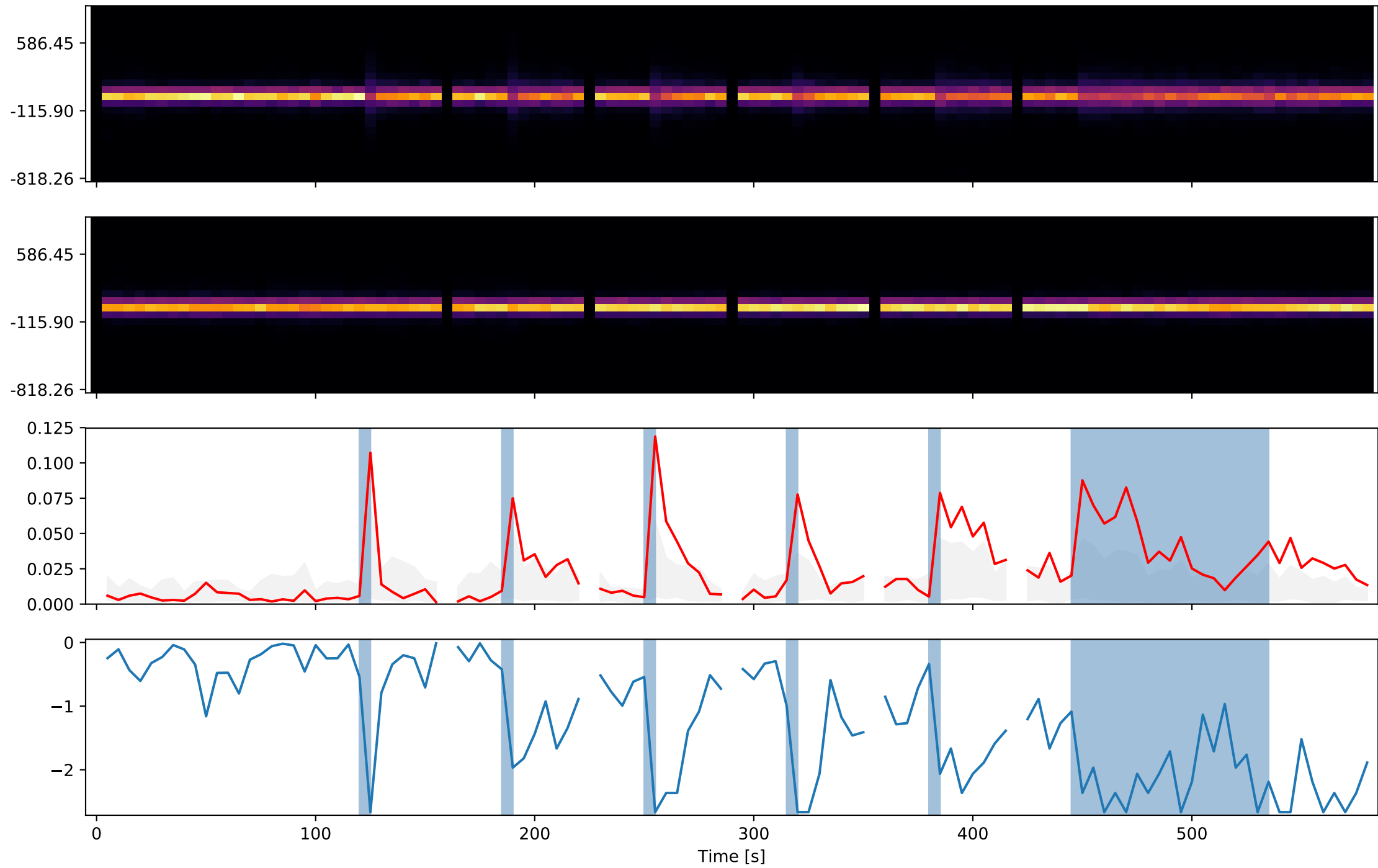
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d\_angular\_velocity\_hips - pval: 0.0021598272138228943

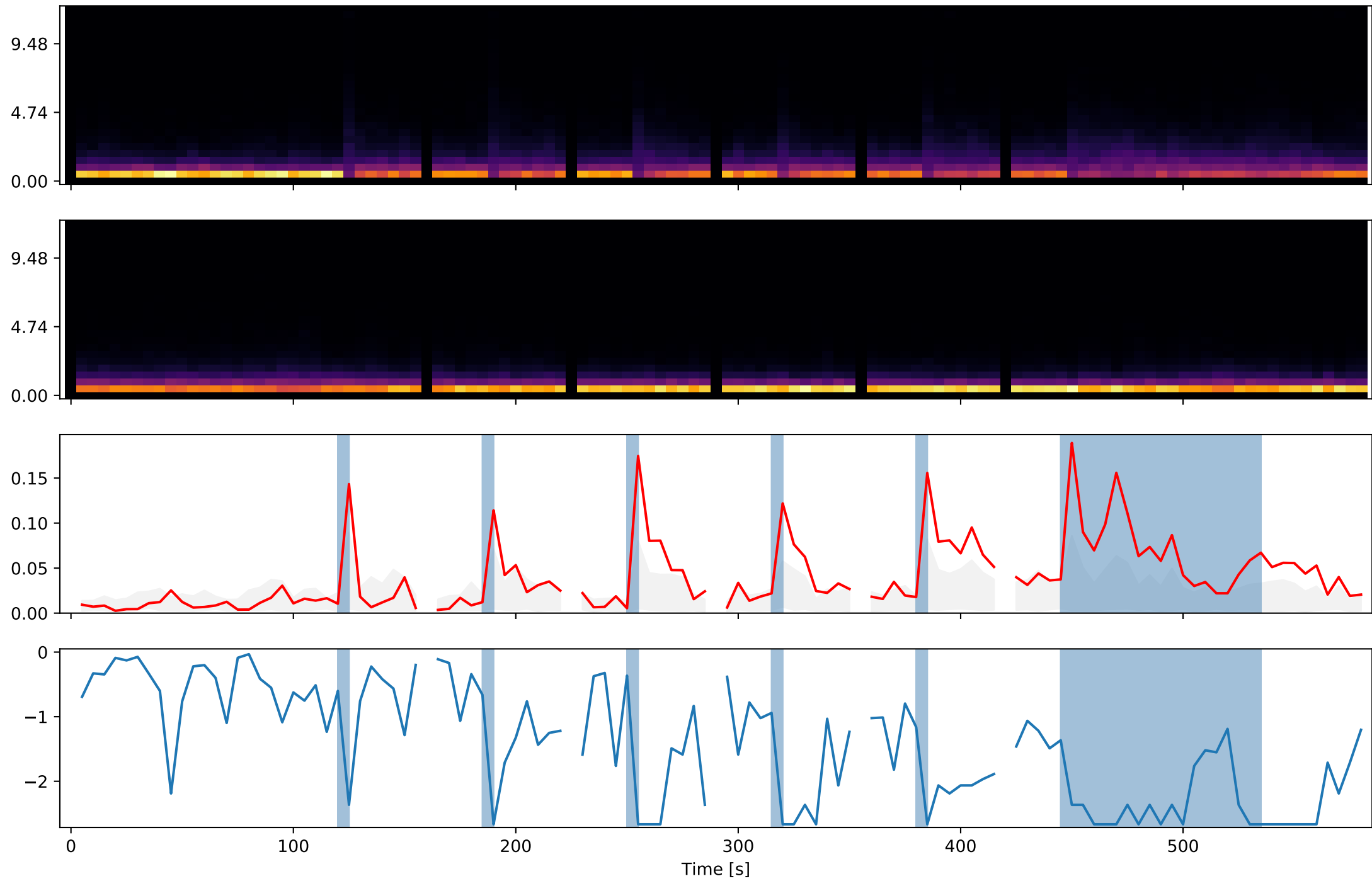


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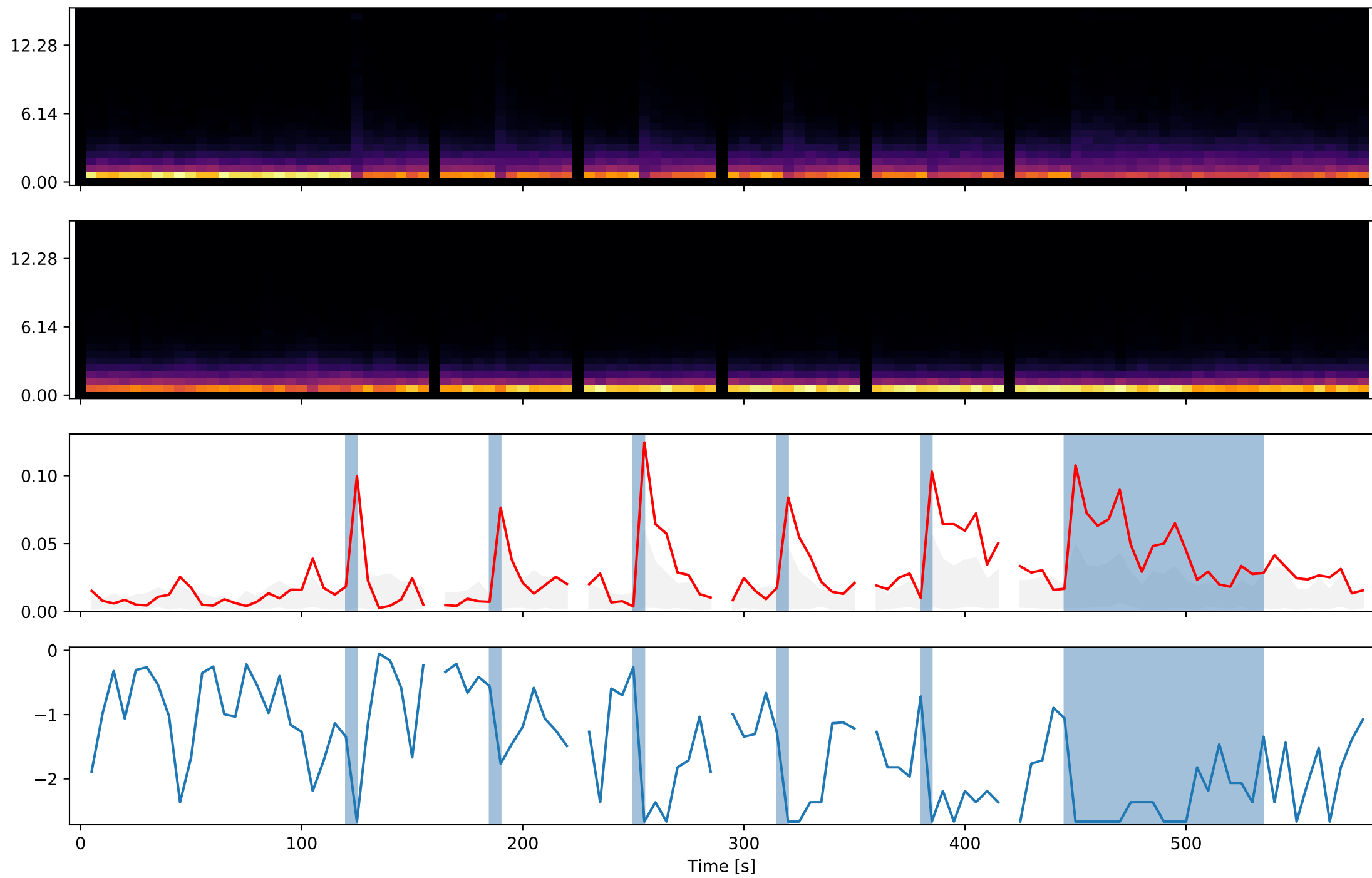




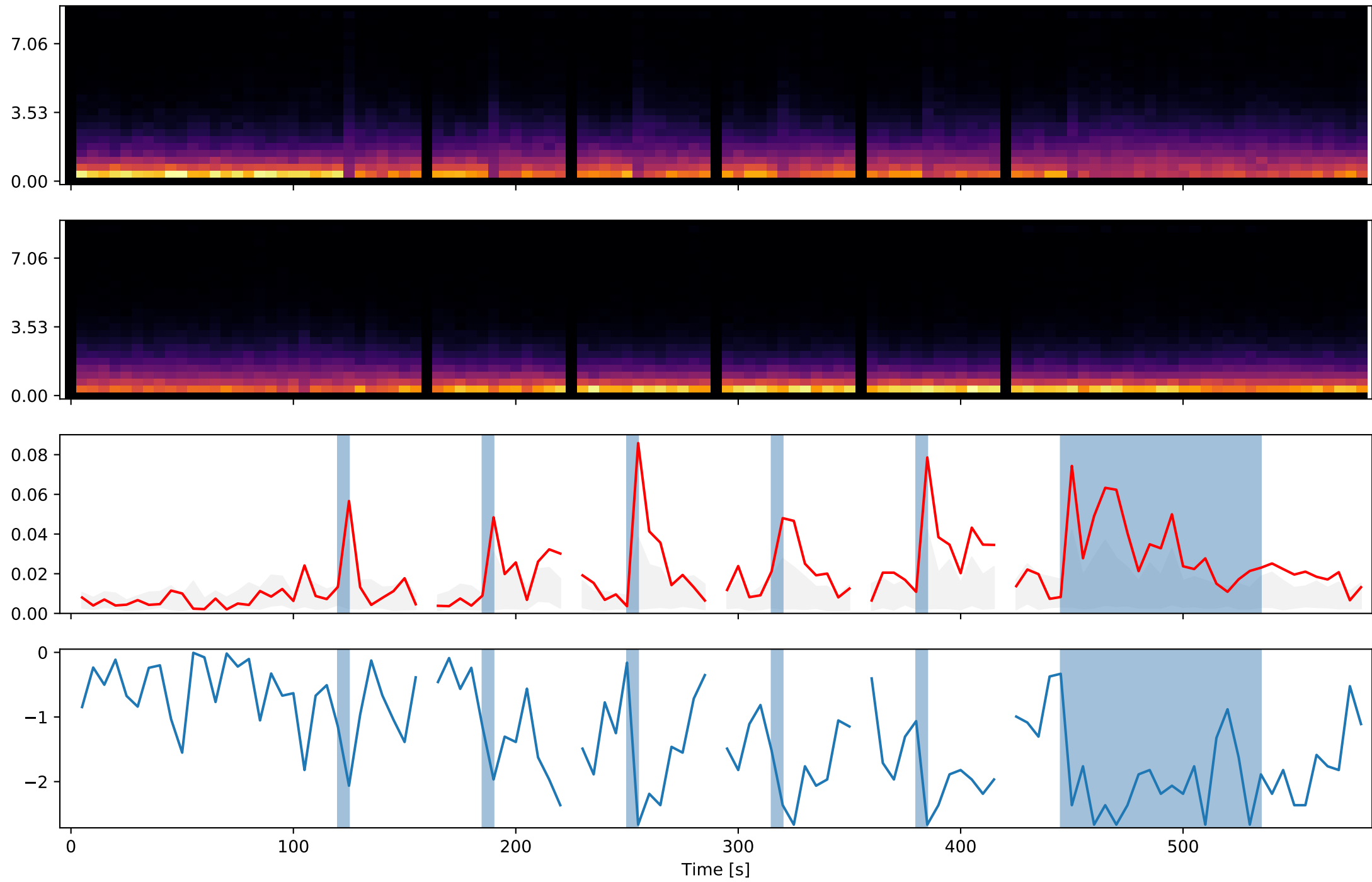
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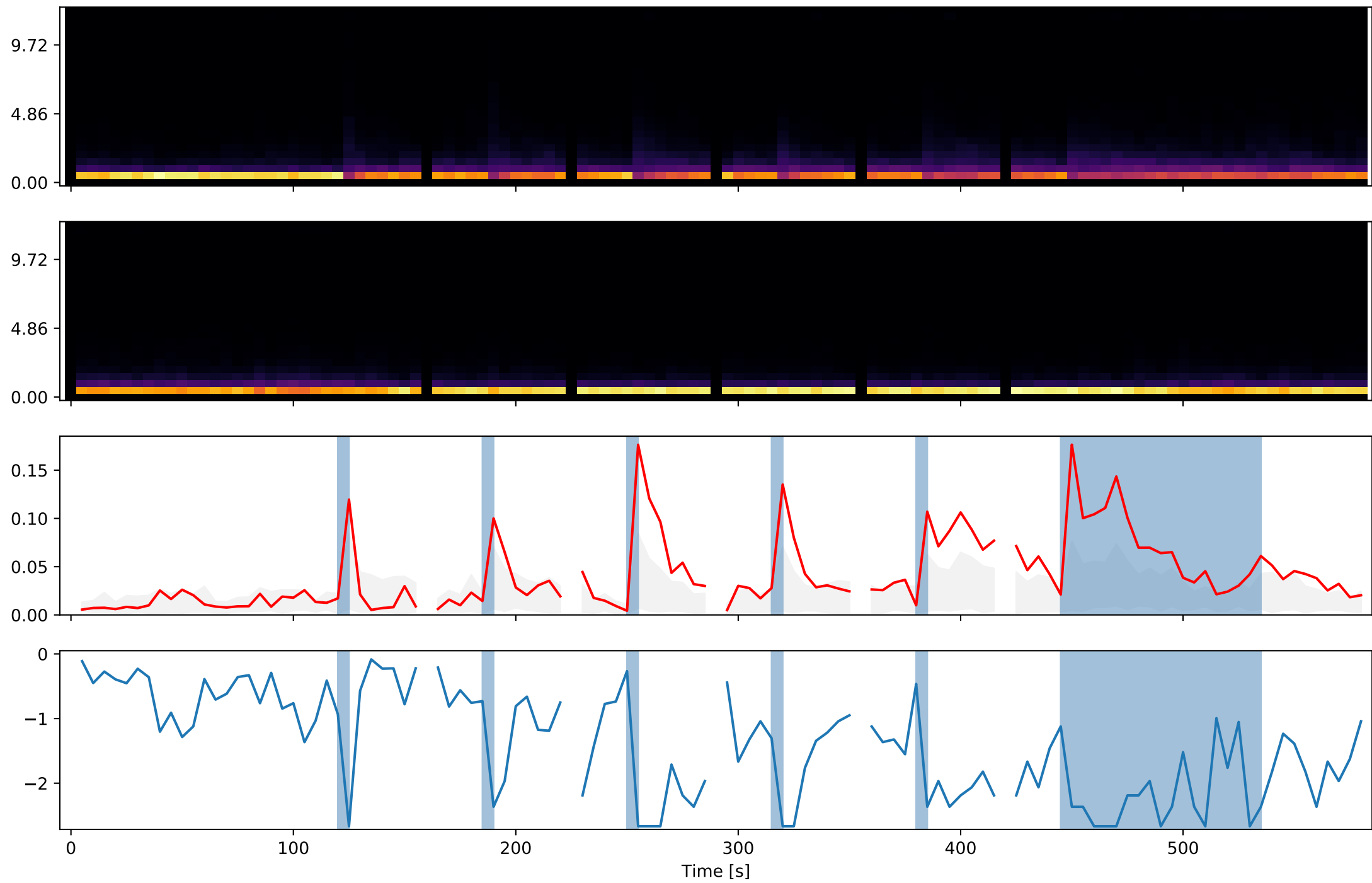
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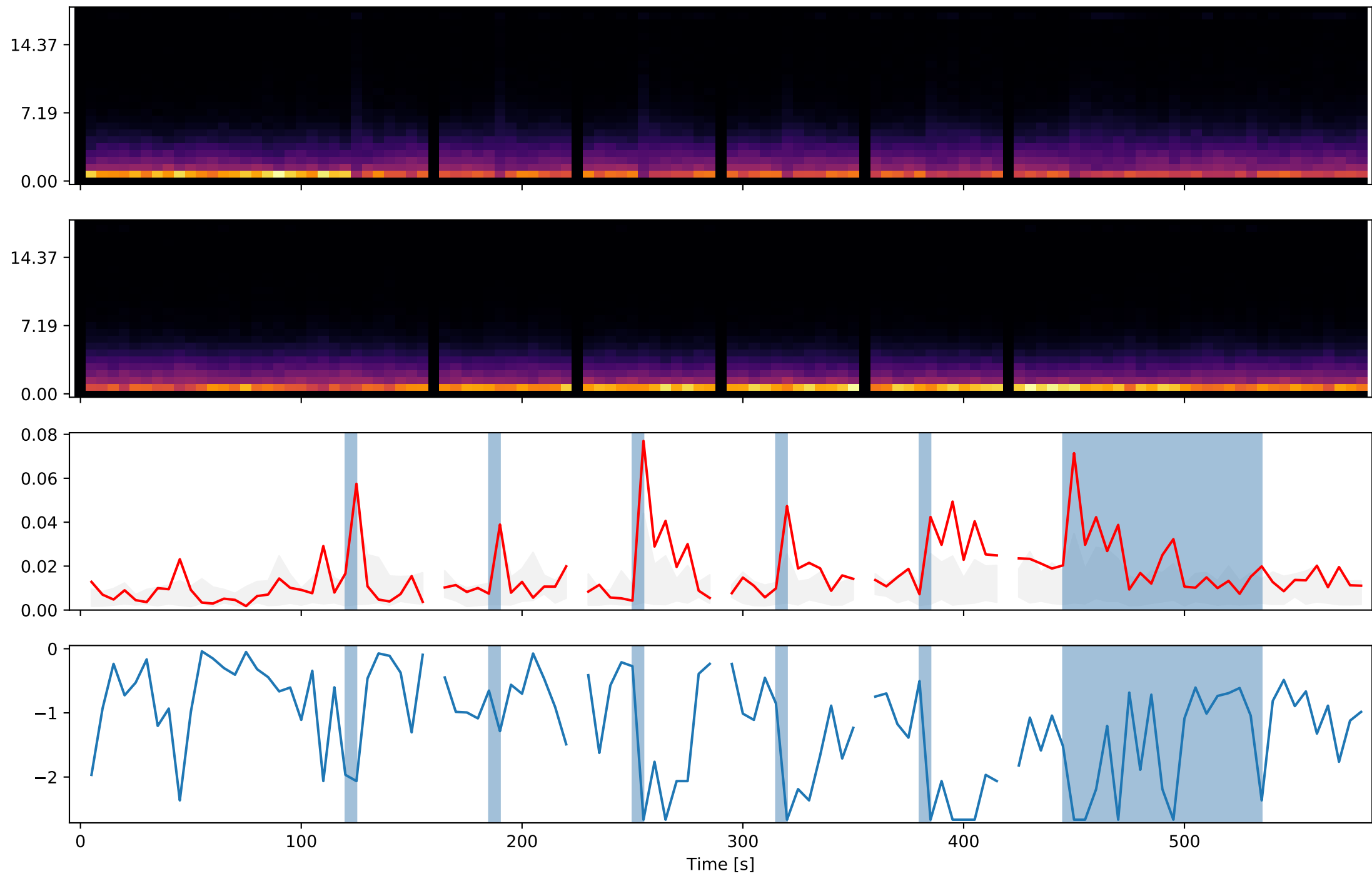
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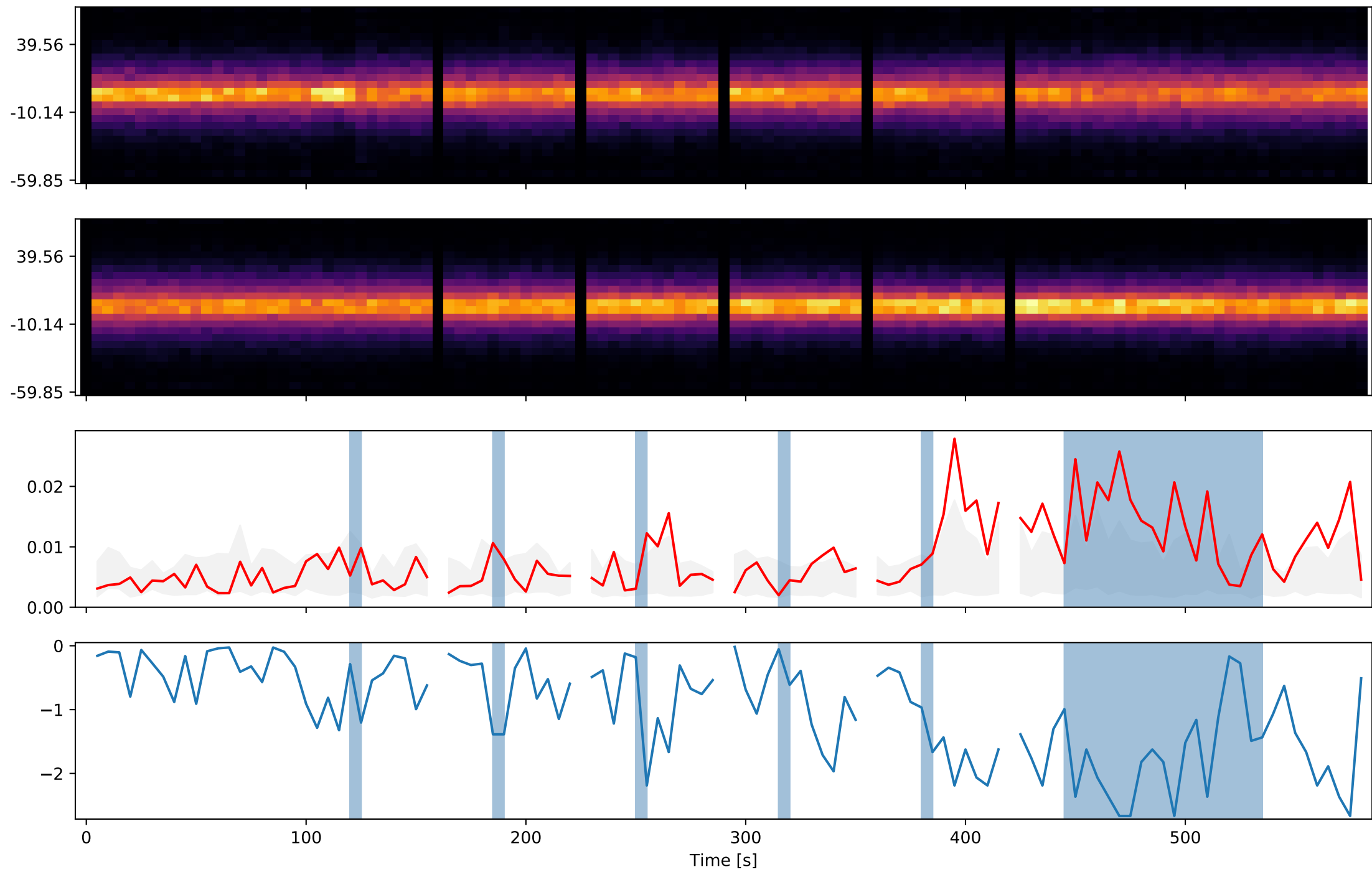
d\_angular\_velocity\_midbody - pval: 0.0021598272138228943



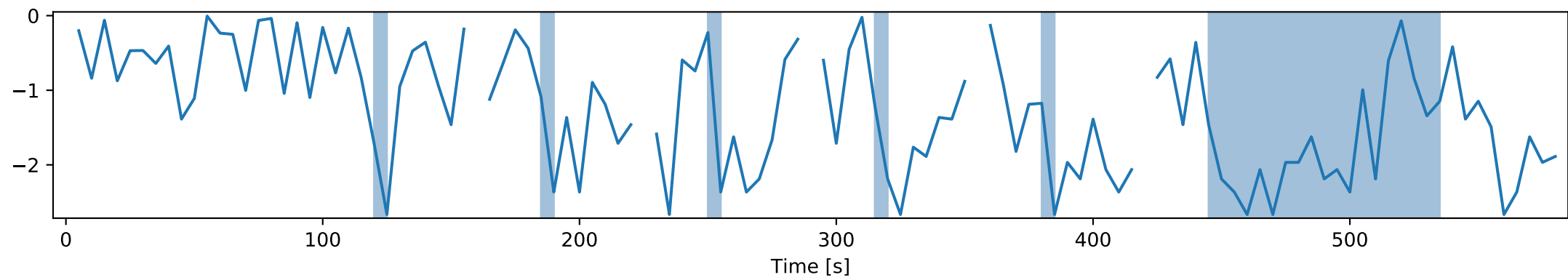
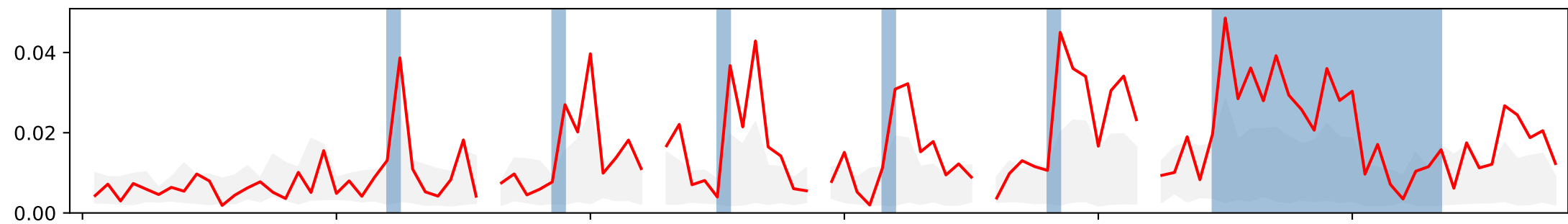
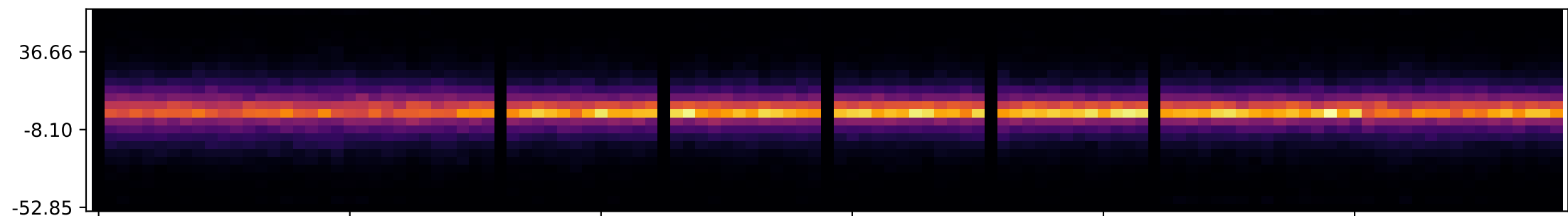
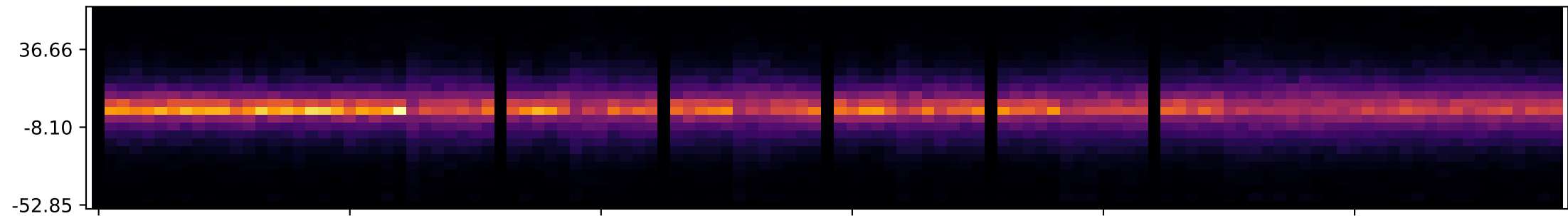
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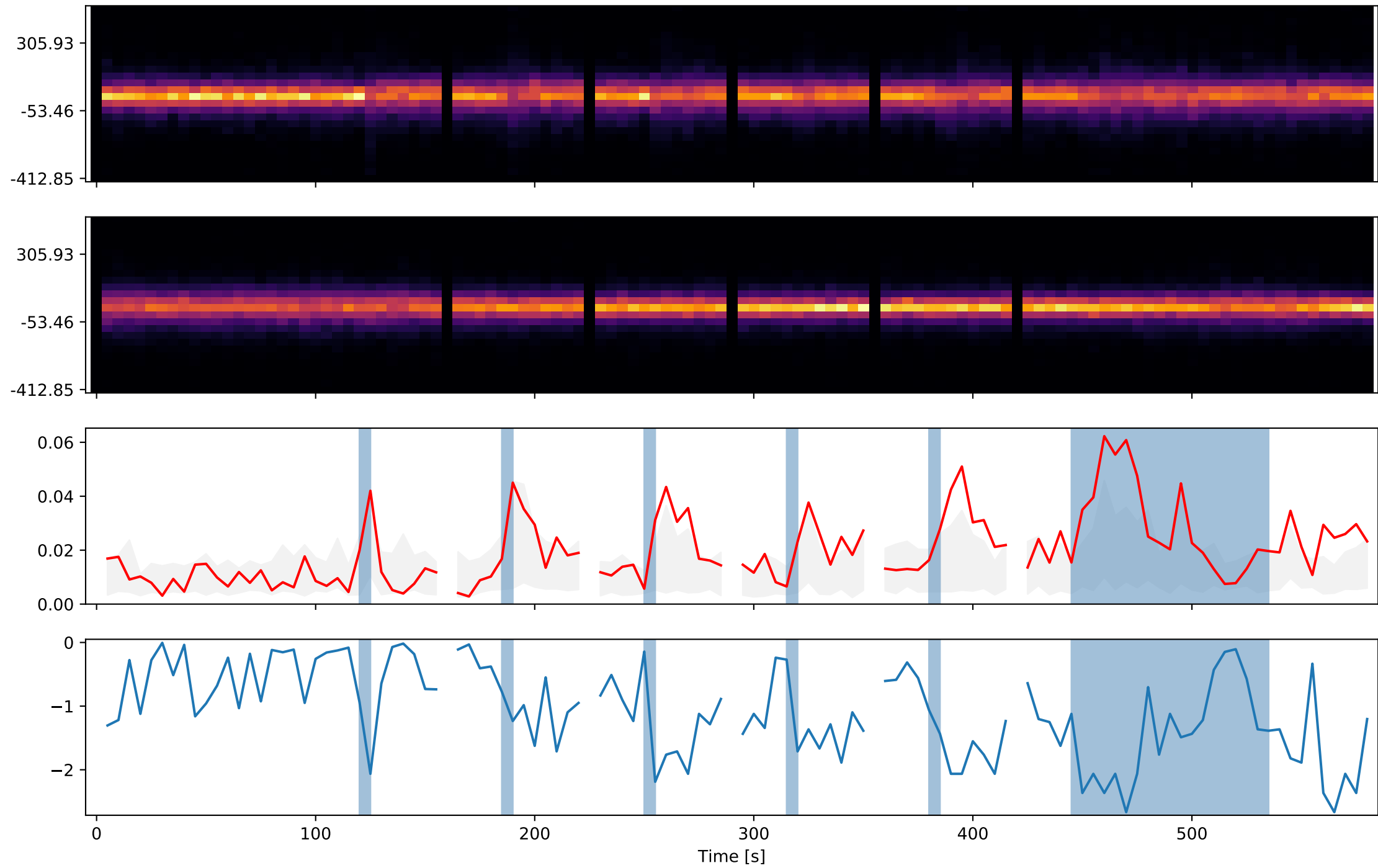
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d\_width\_tail\_base - pval: 0.0021598272138228943

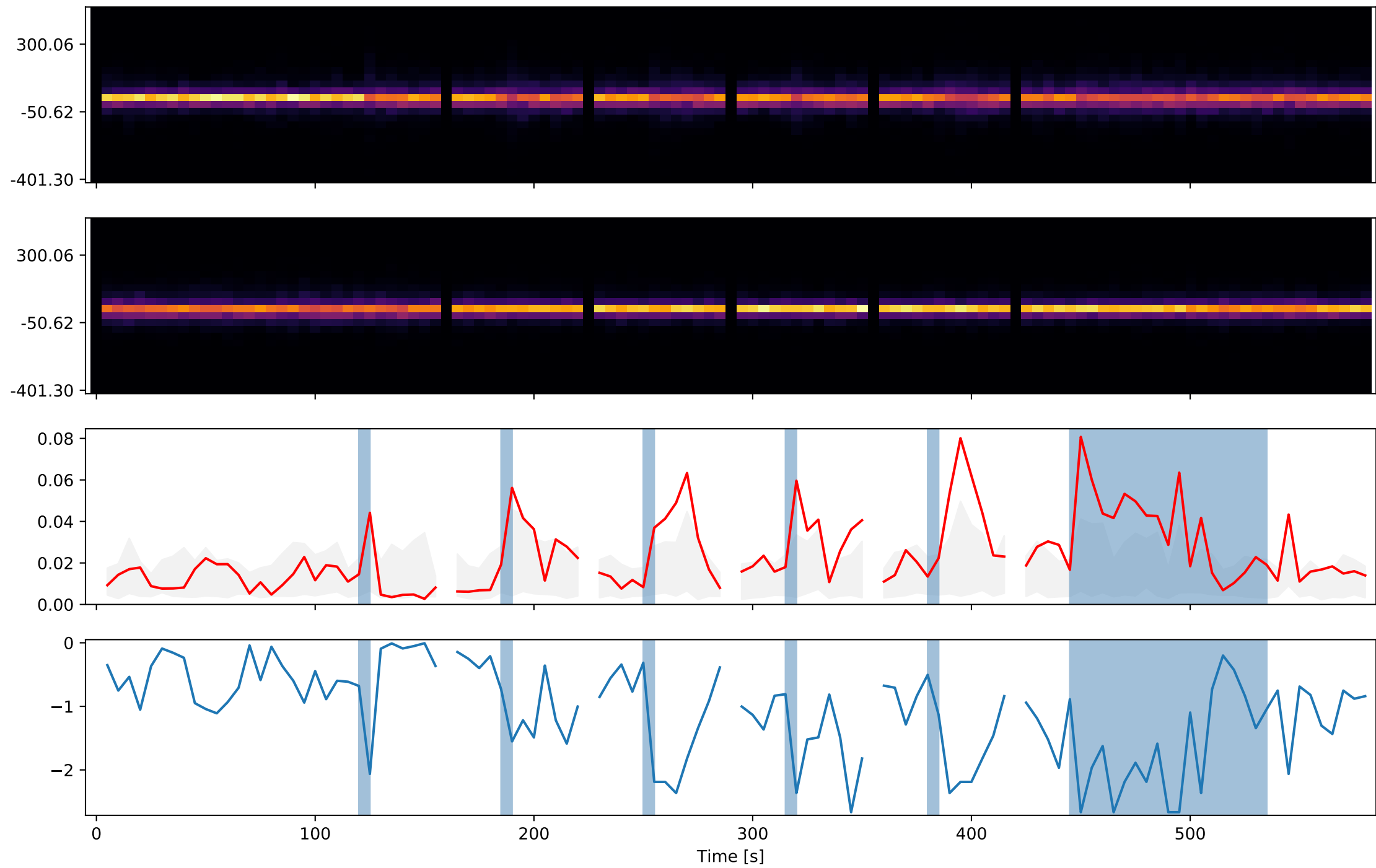


d\_major\_axis - pval: 0.0021598272138228943

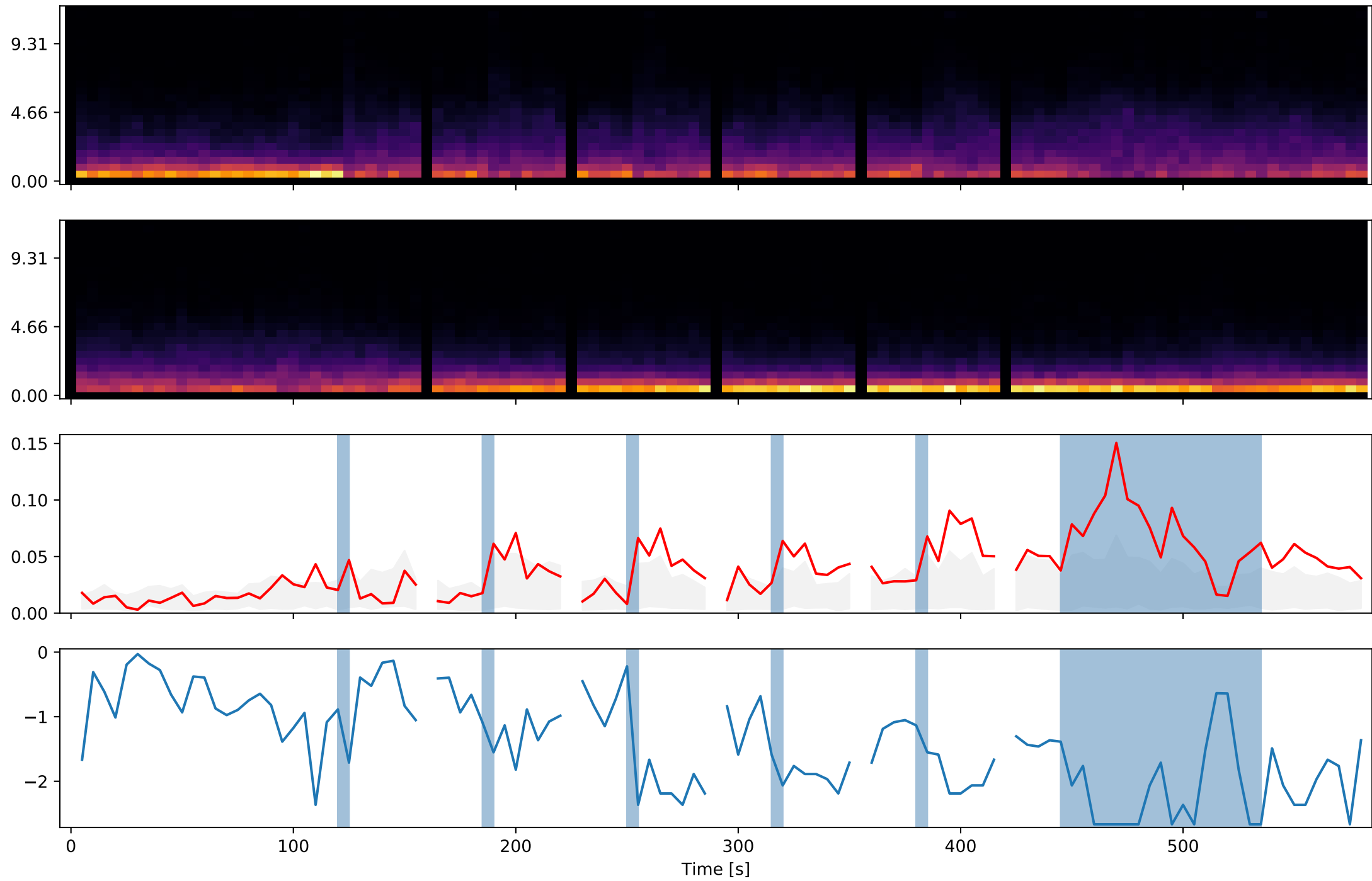




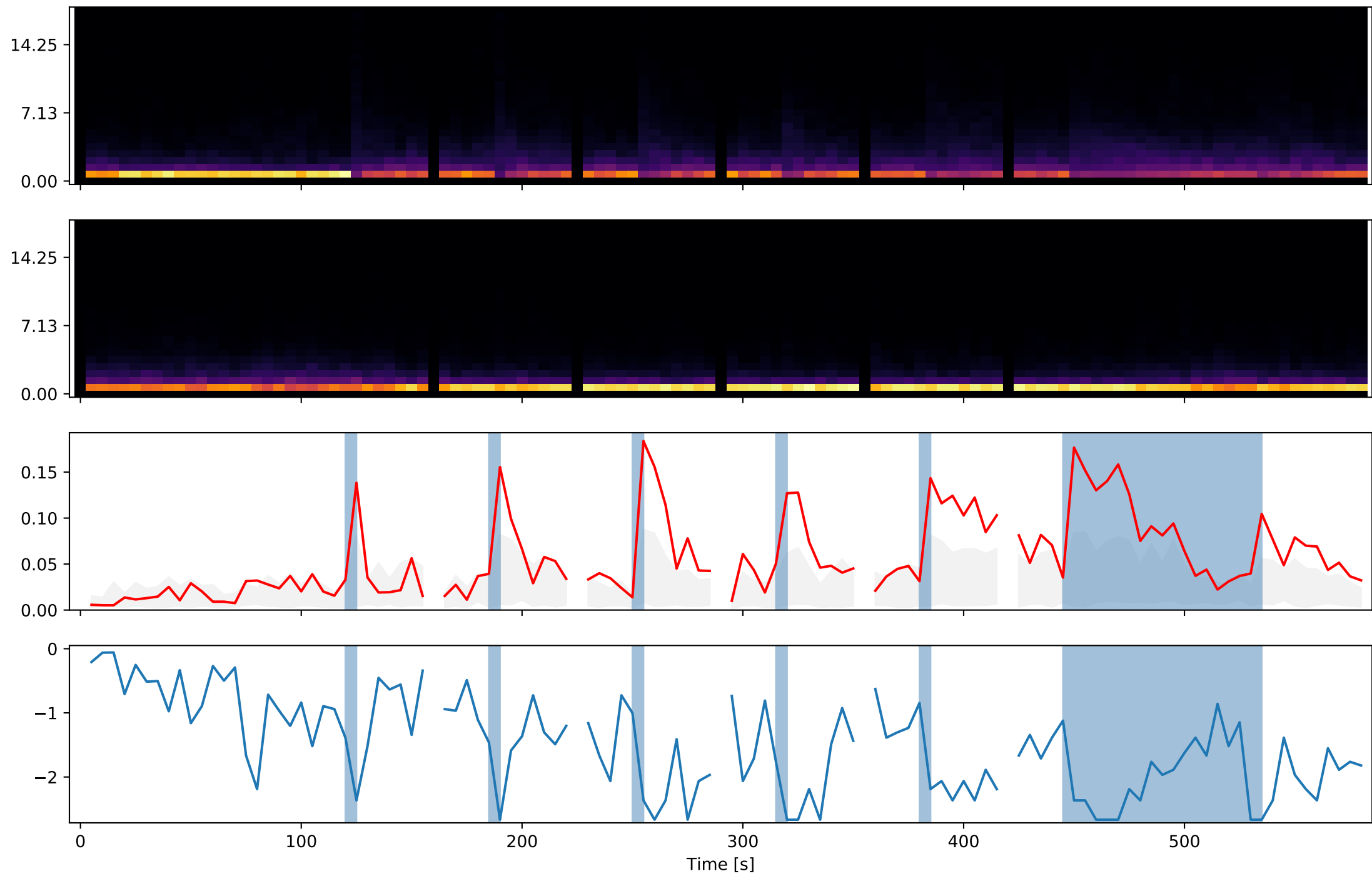
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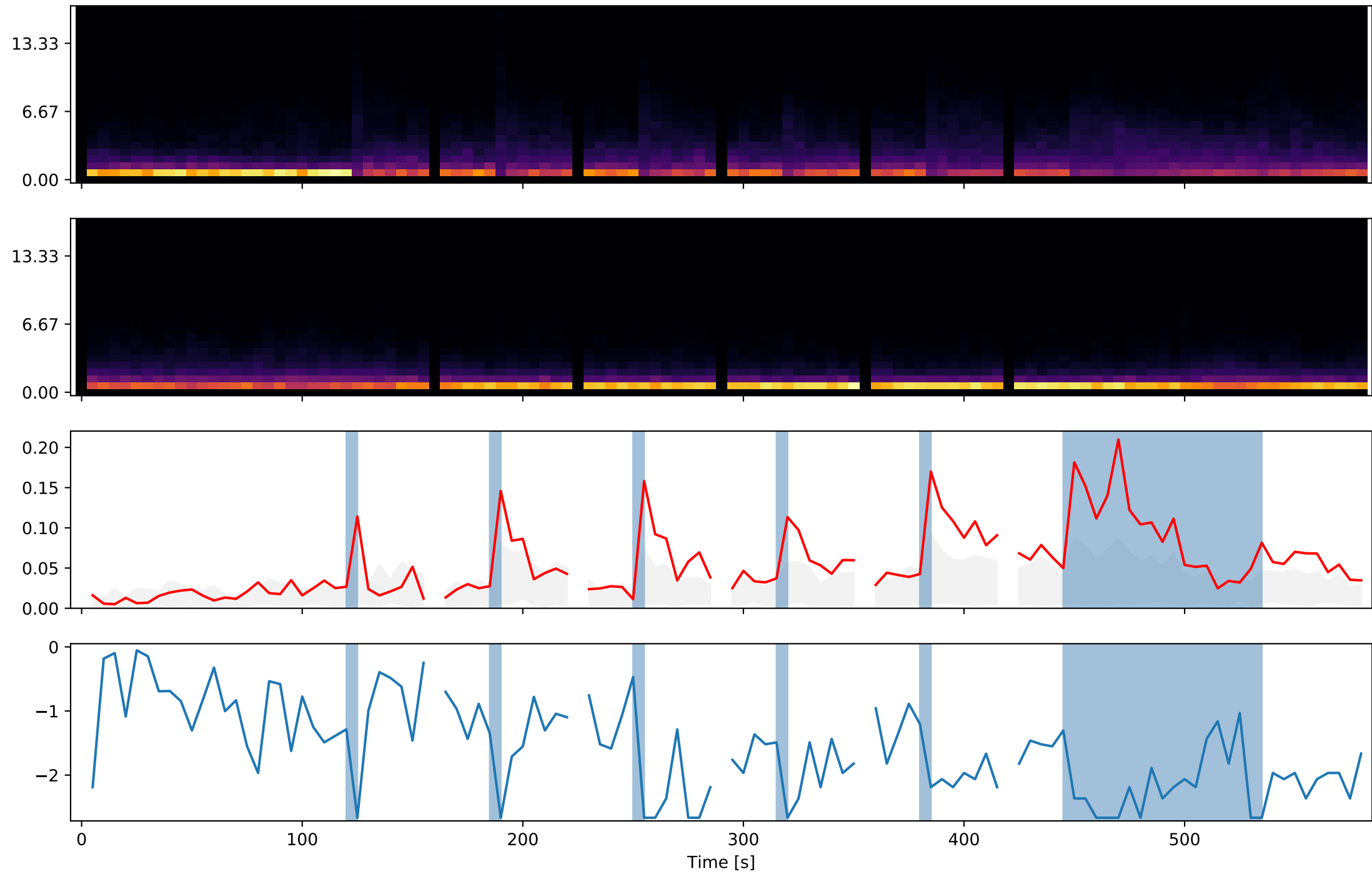
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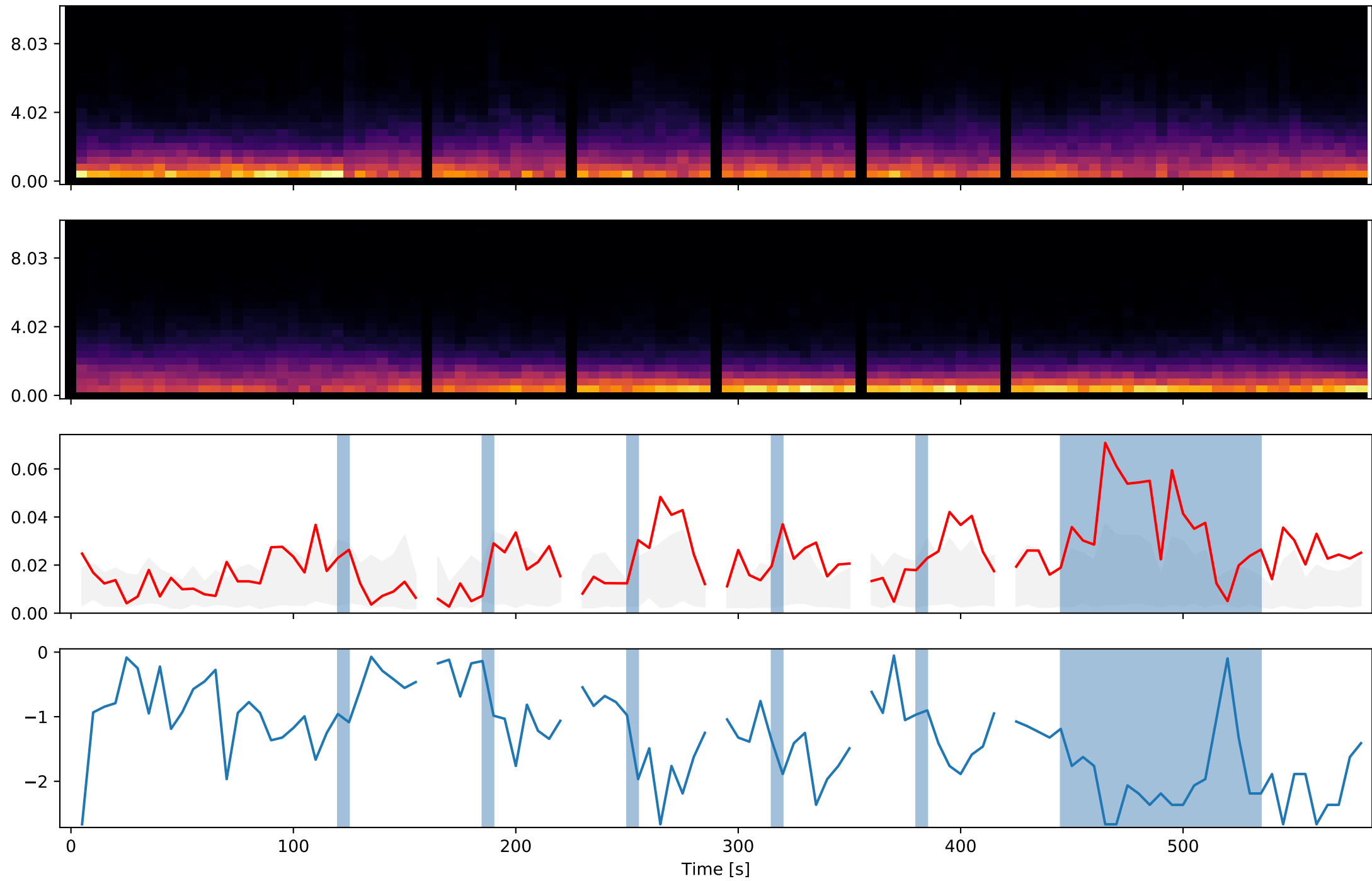
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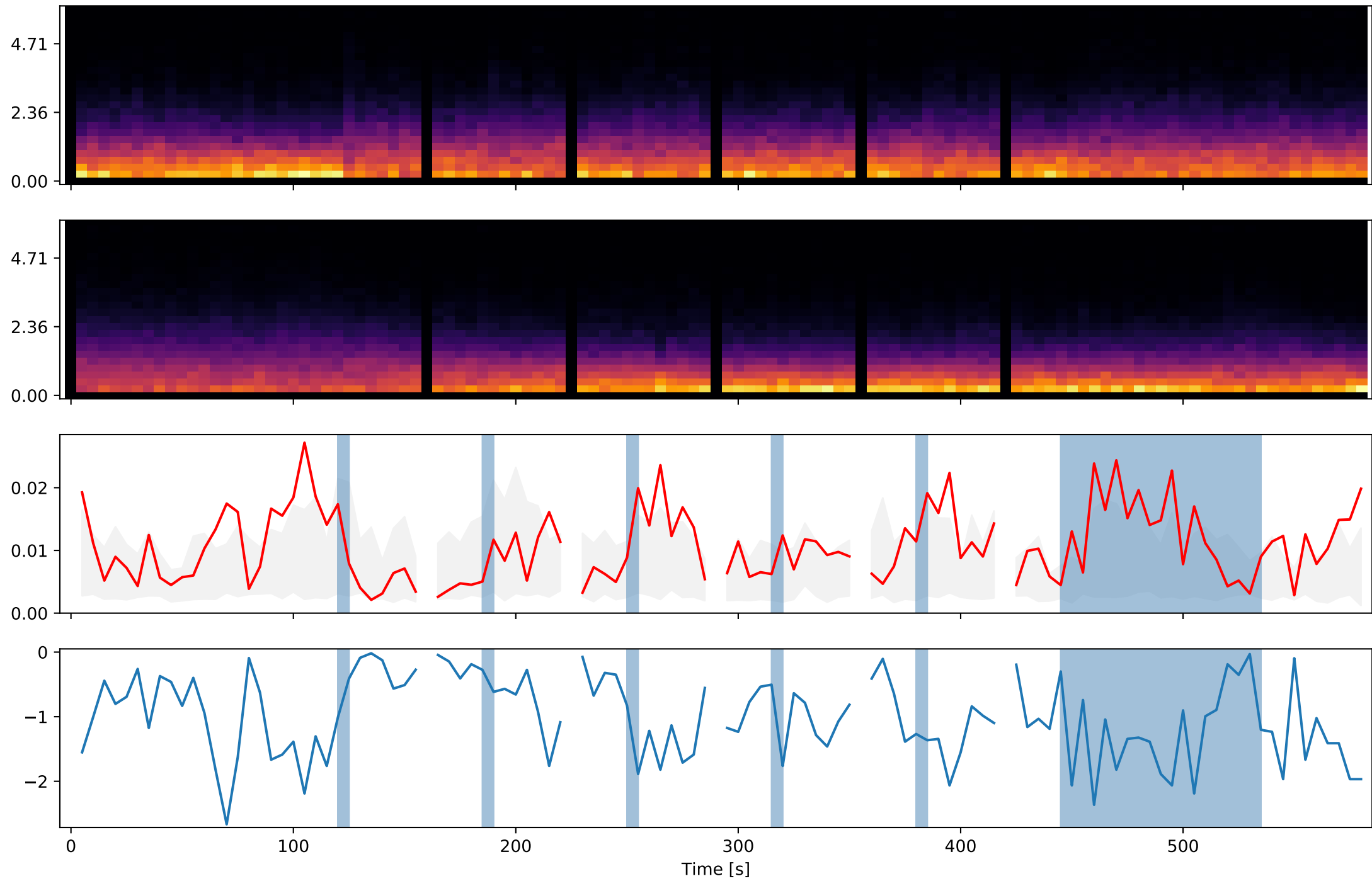
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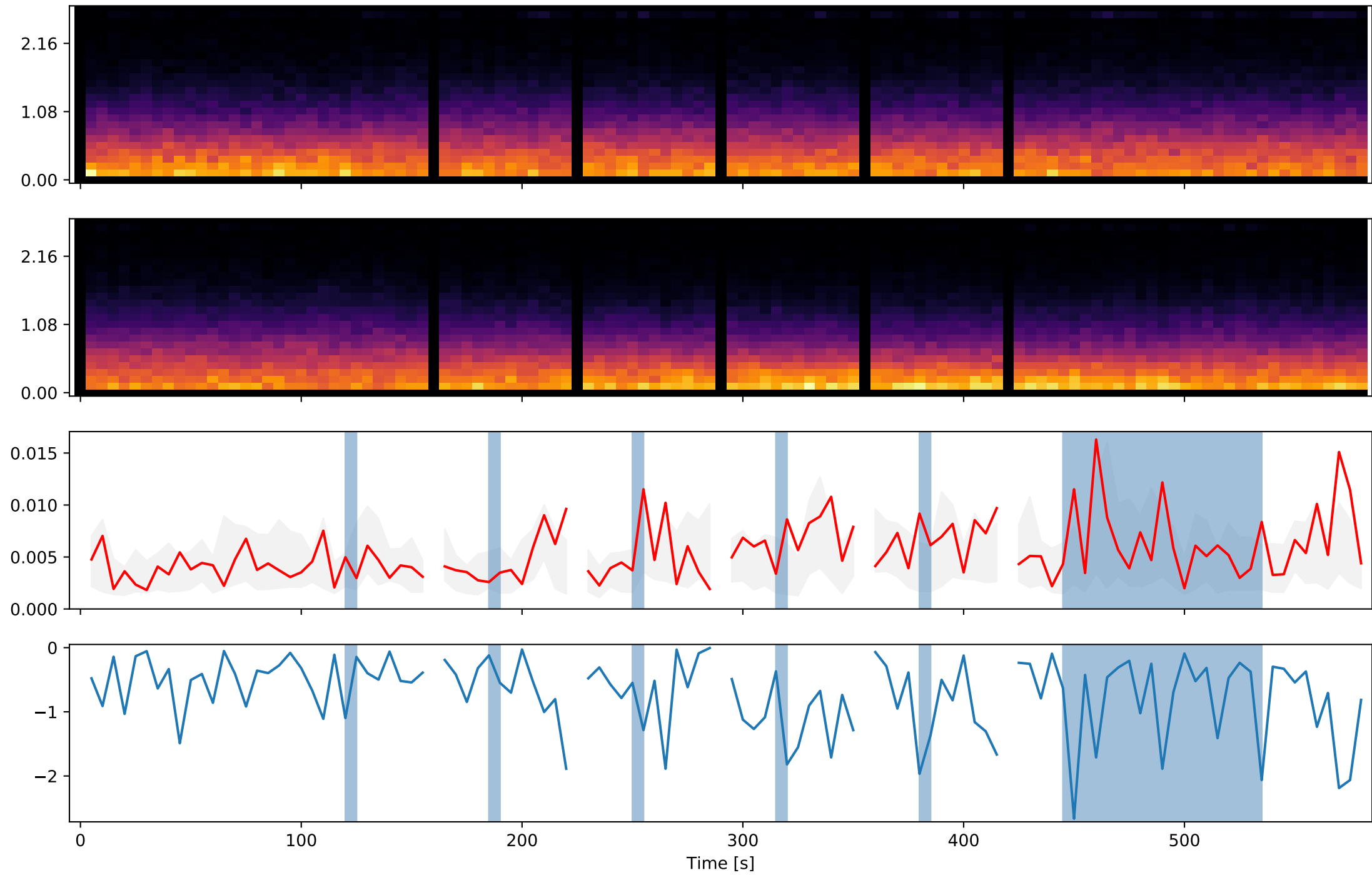
d\_eigen\_projection\_4 - pval: 0.0021598272138228943



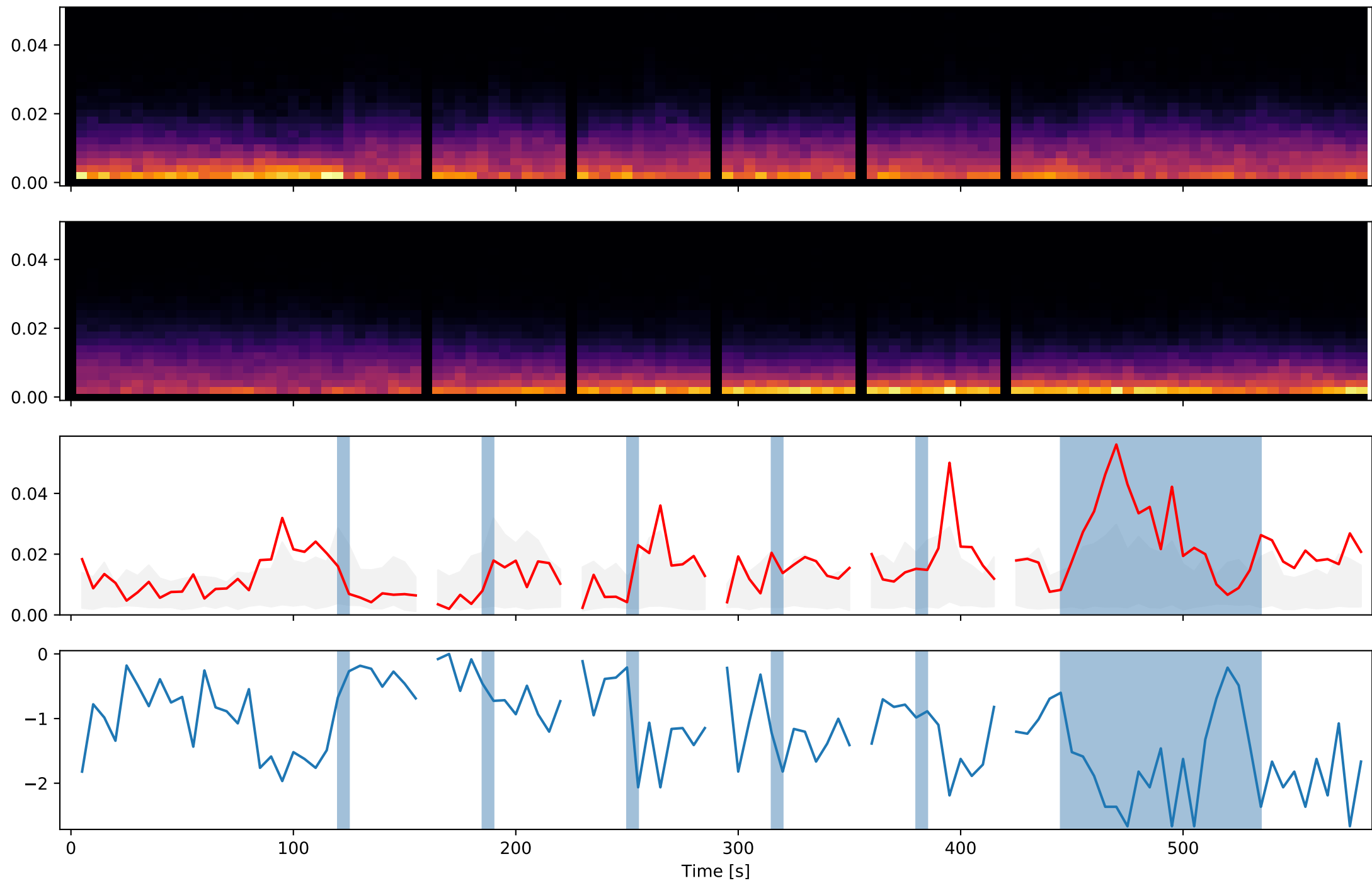
d\_eigen\_projection\_5 - pval: 0.0021598272138228943



d\_eigen\_projection\_7 - pval: 0.0021598272138228943

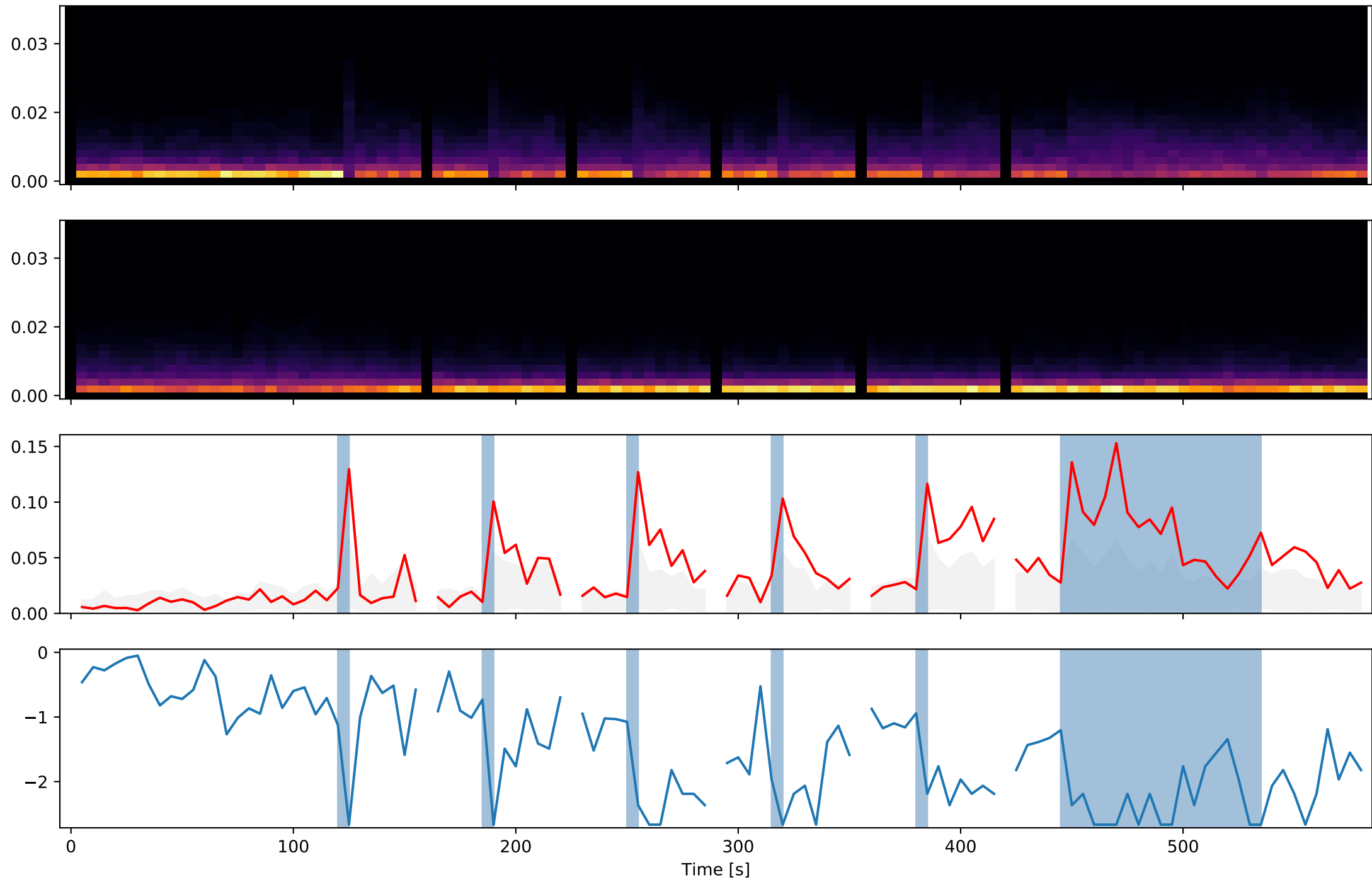


d\_curvature\_head - pval: 0.0021598272138228943

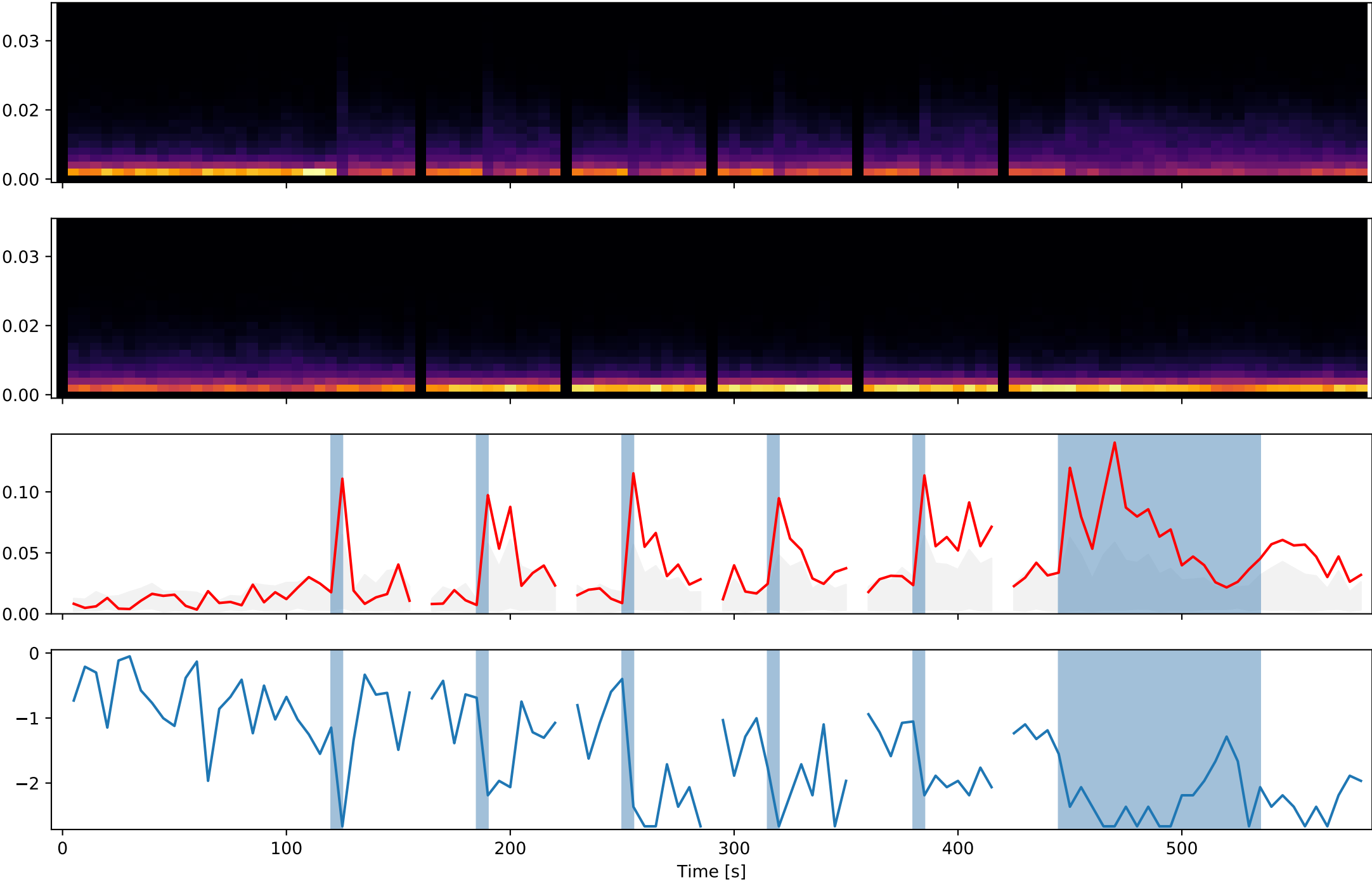




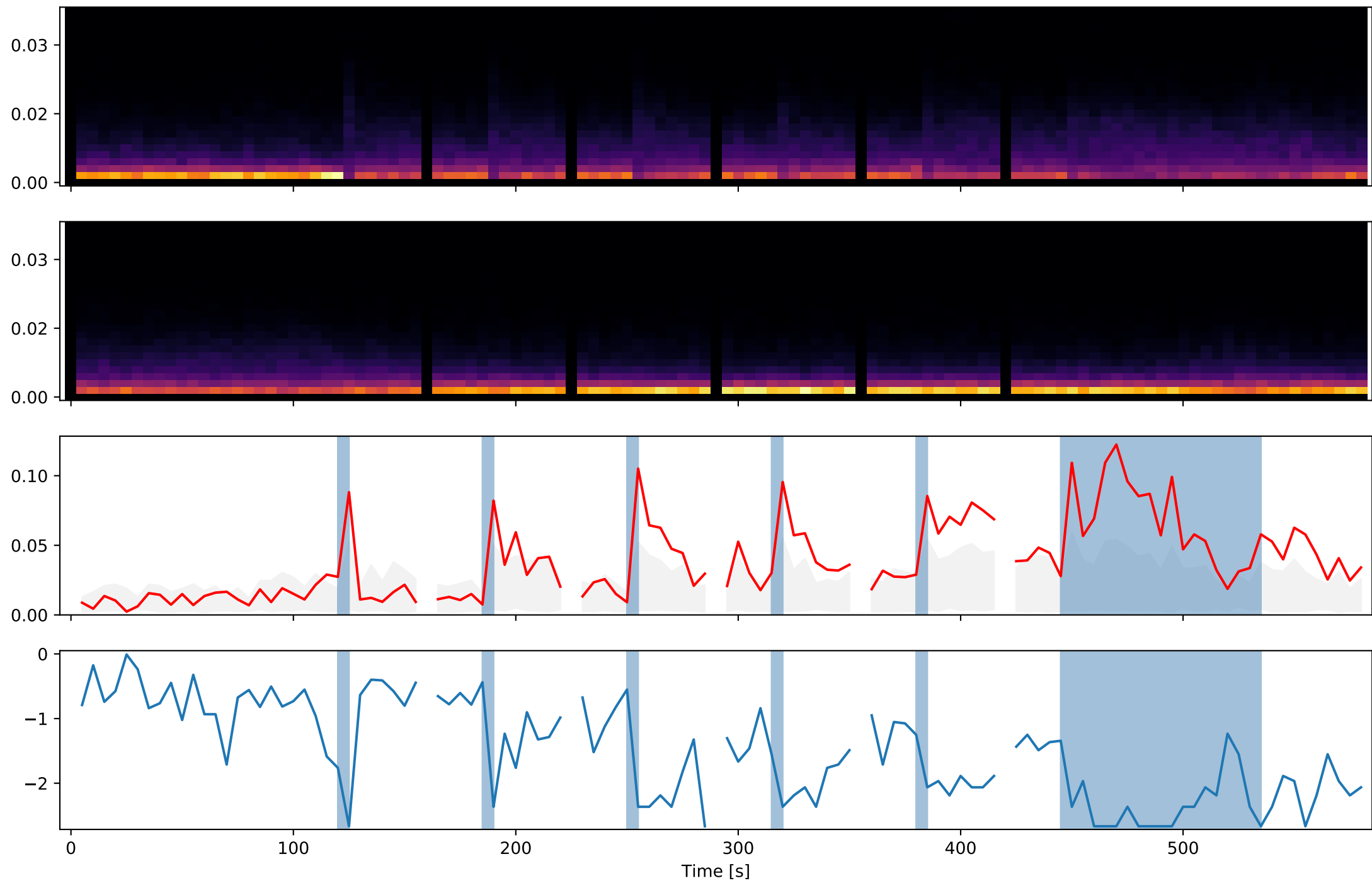
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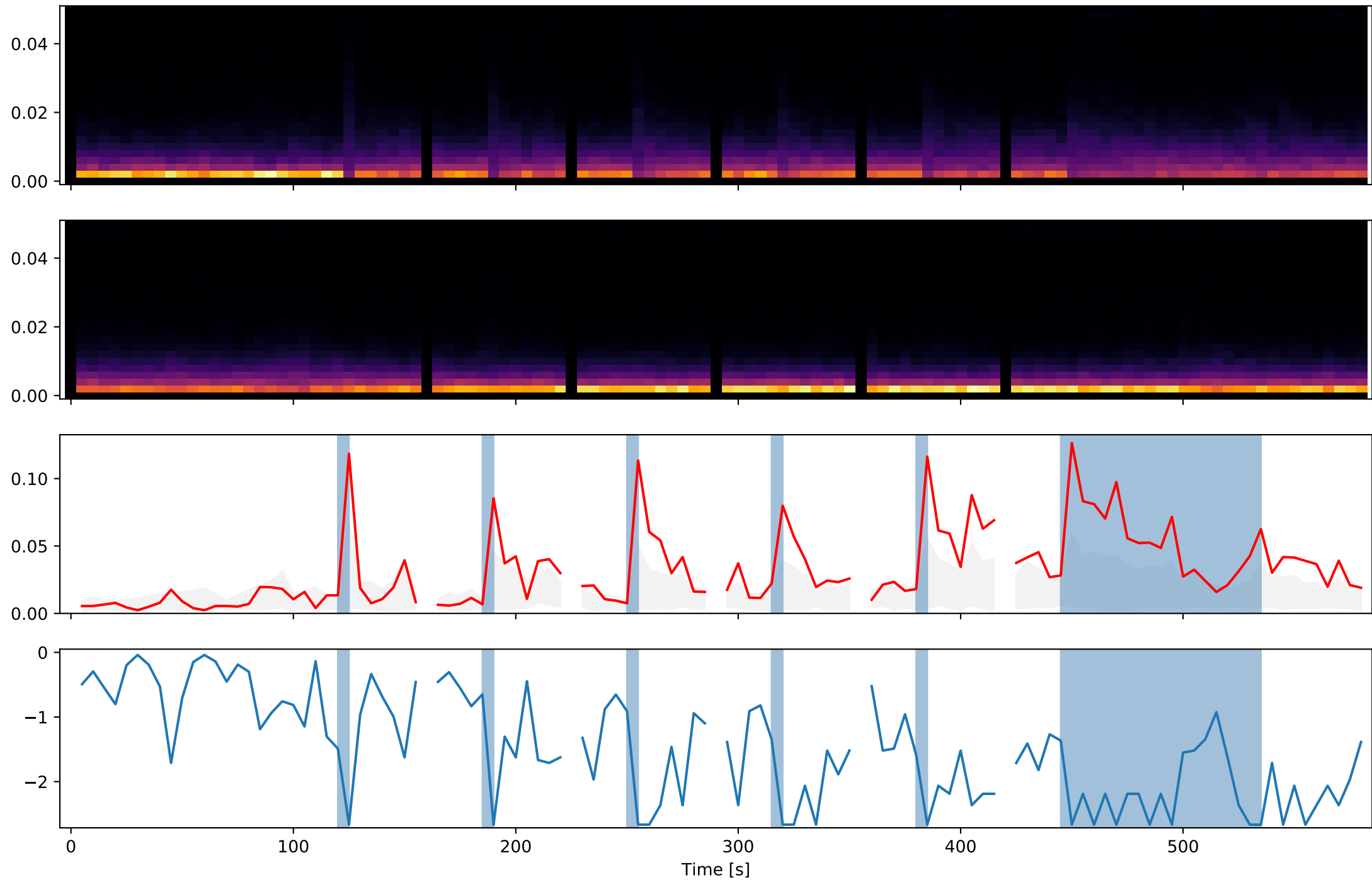
d\_curvature\_midbody - pval: 0.0021598272138228943



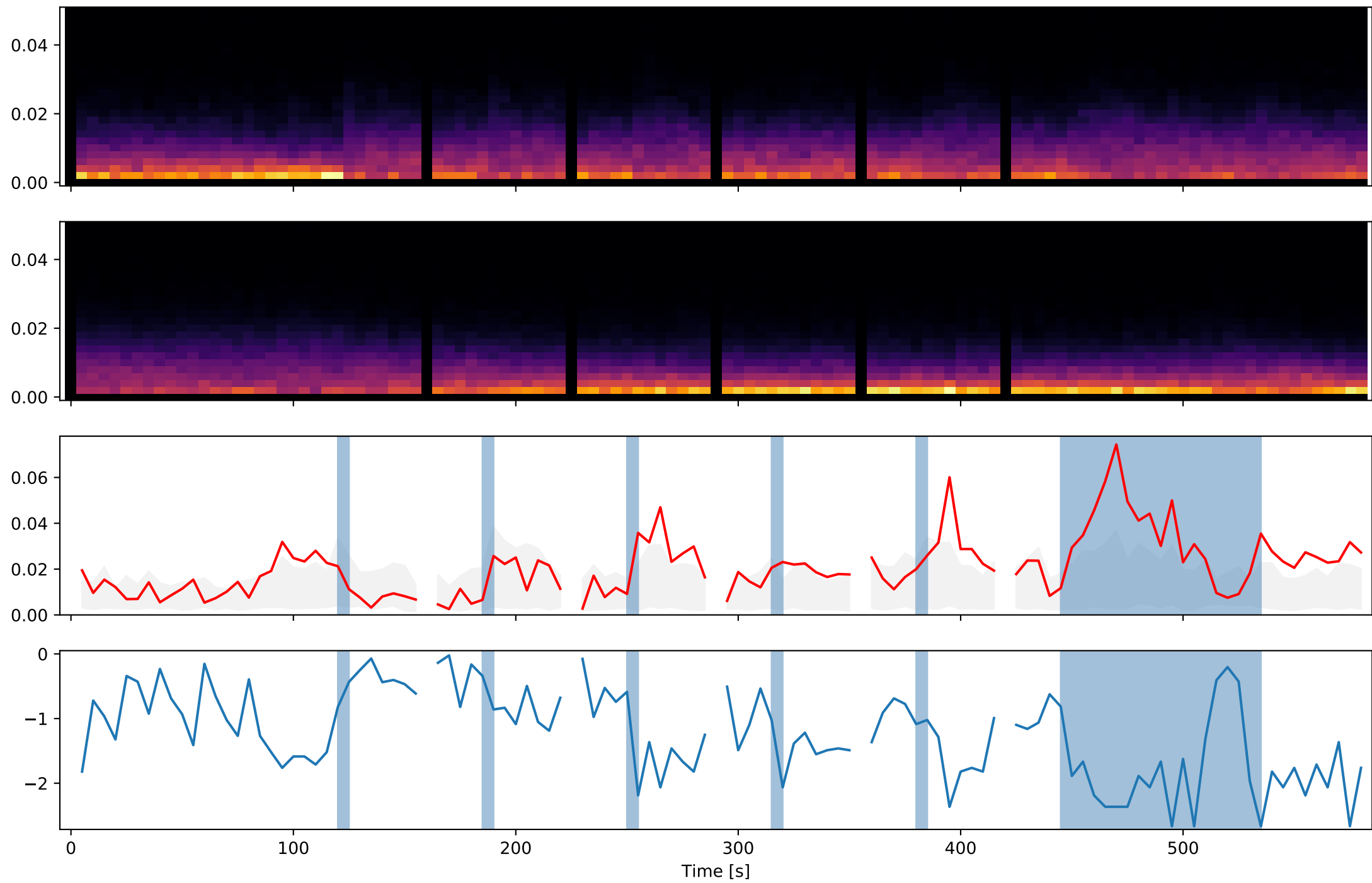
d\_curvature\_neck - pval: 0.0021598272138228943



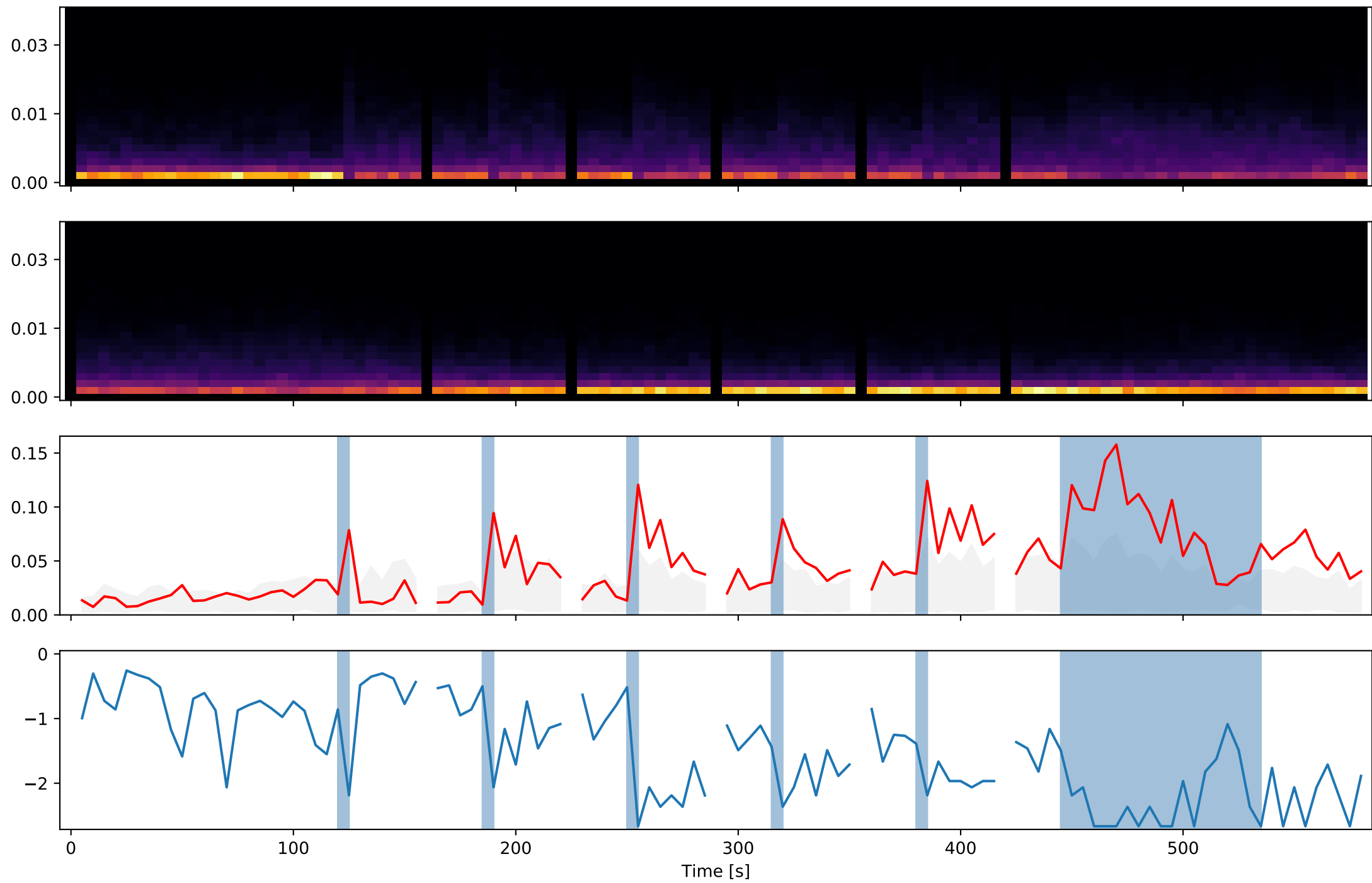
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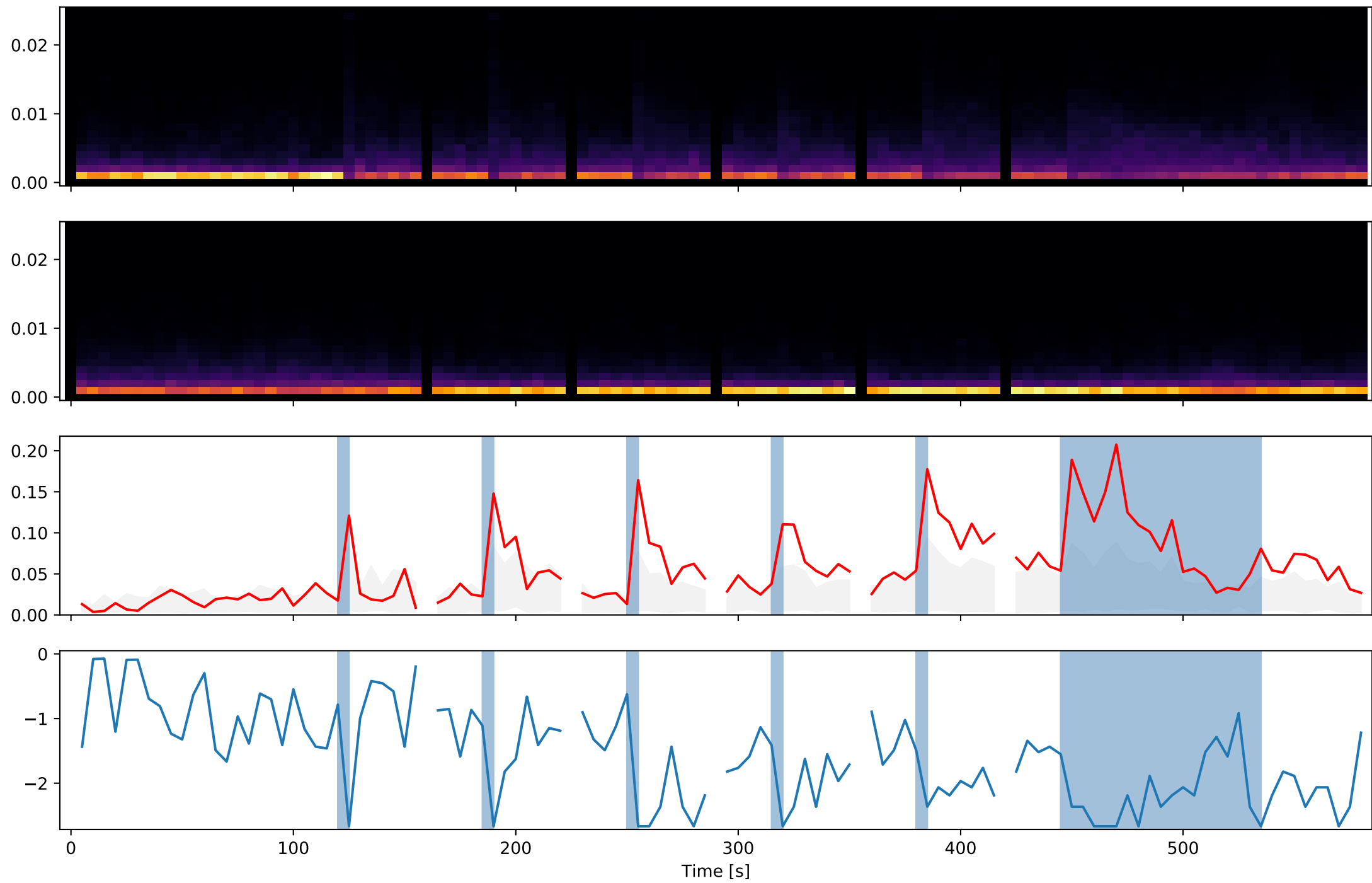
d\_curvature\_mean\_head - pval: 0.0021598272138228943



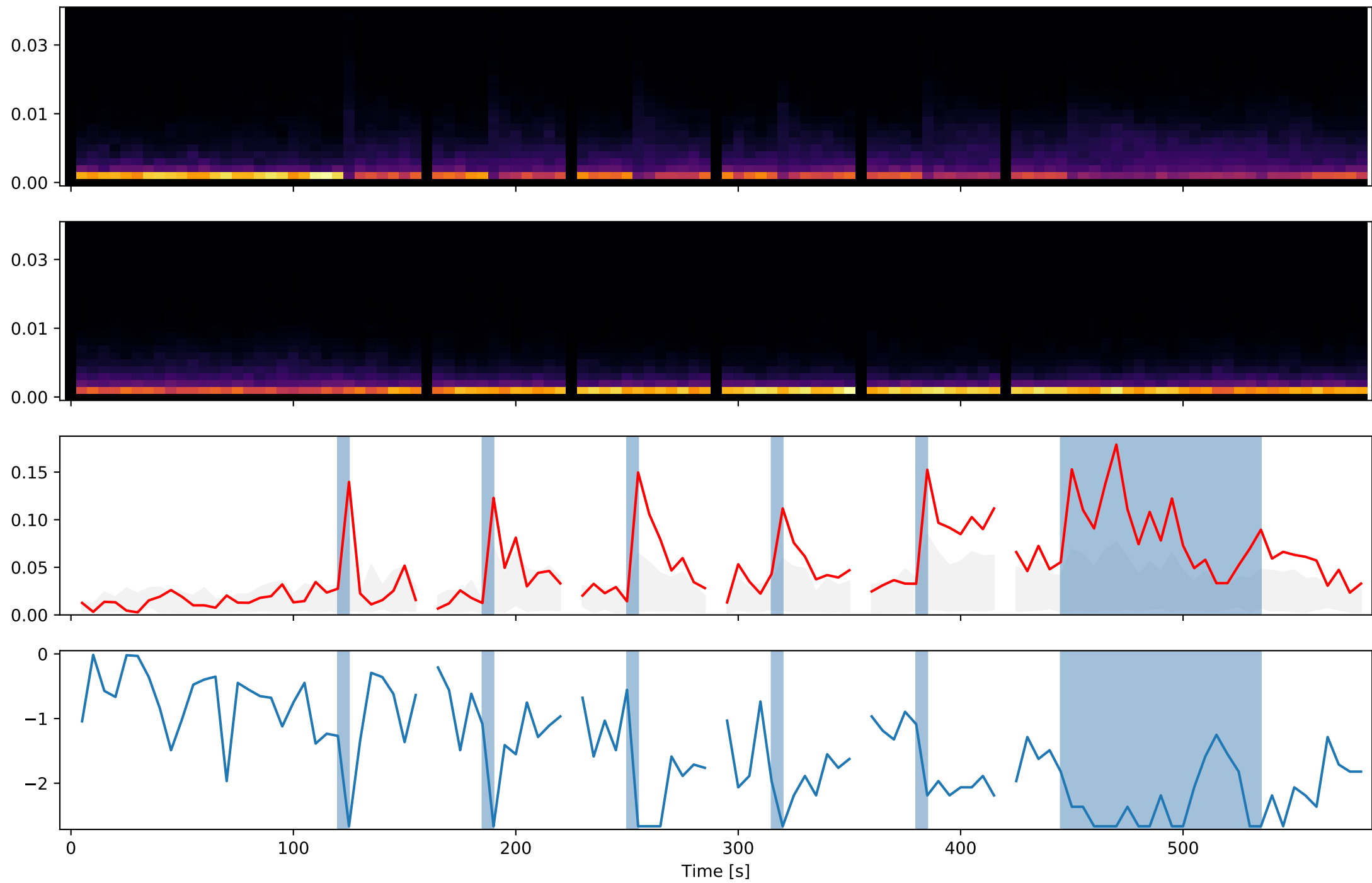
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d\_curvature\_mean\_midbody - pval: 0.0021598272138228943

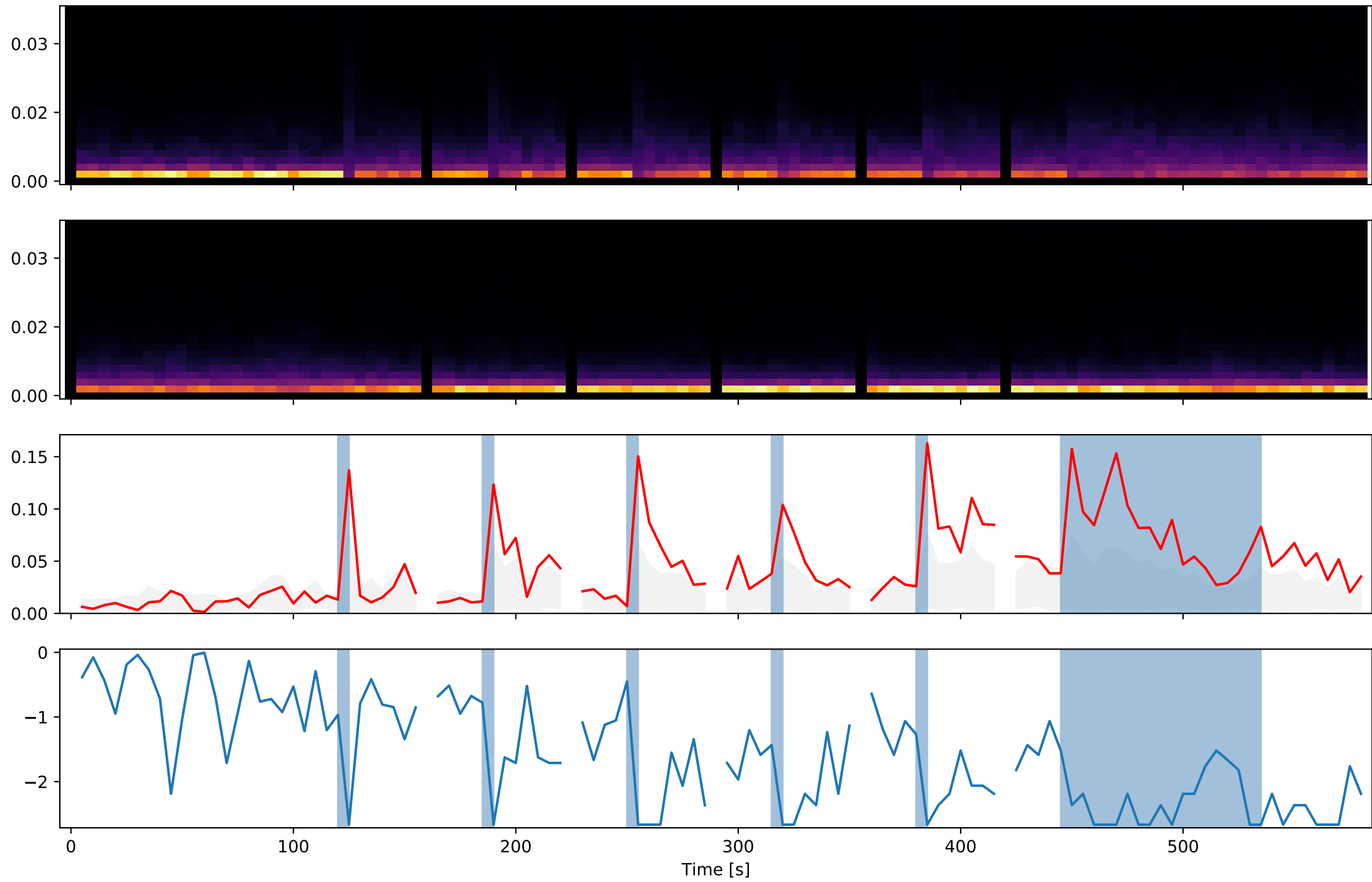


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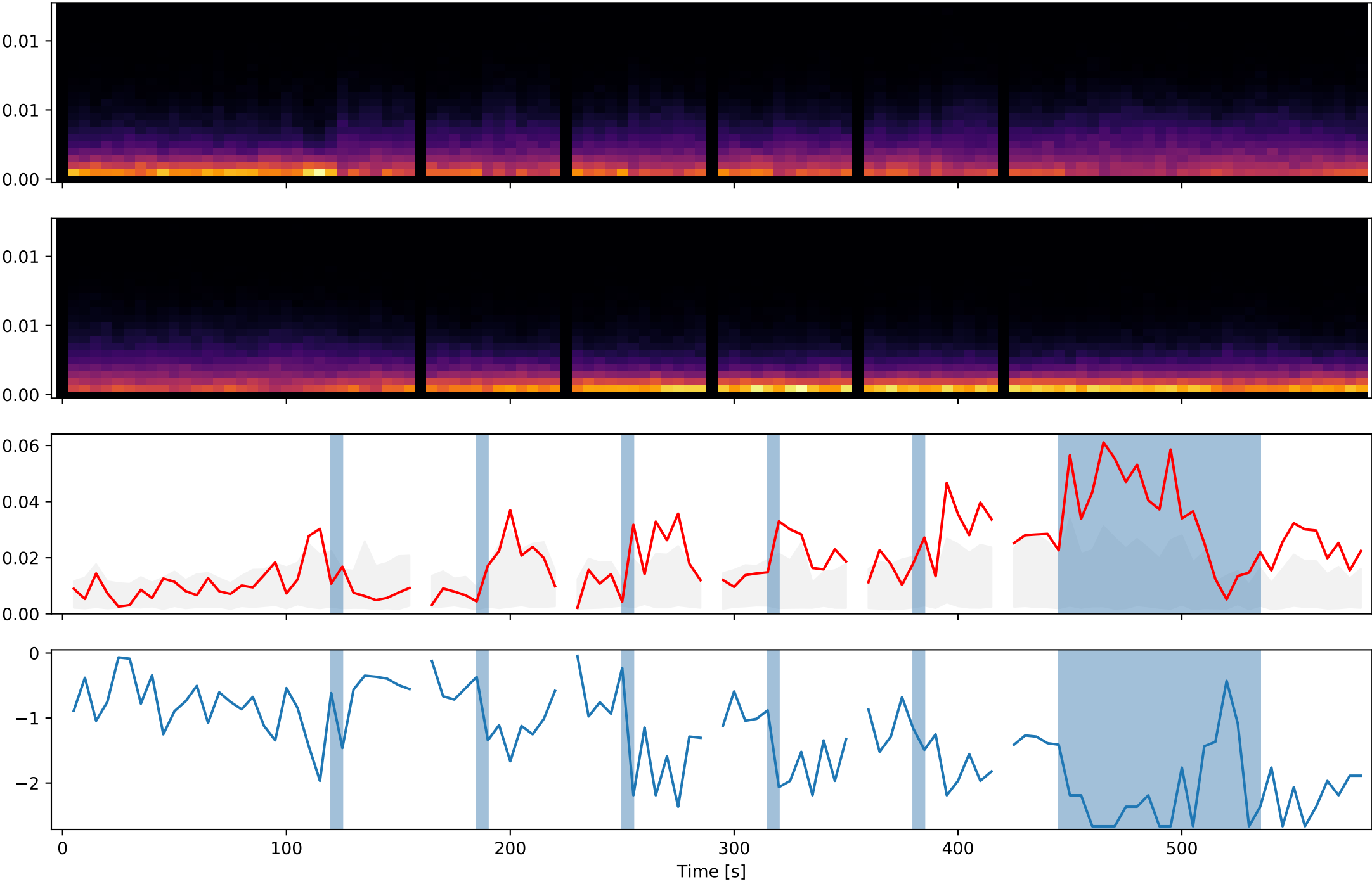




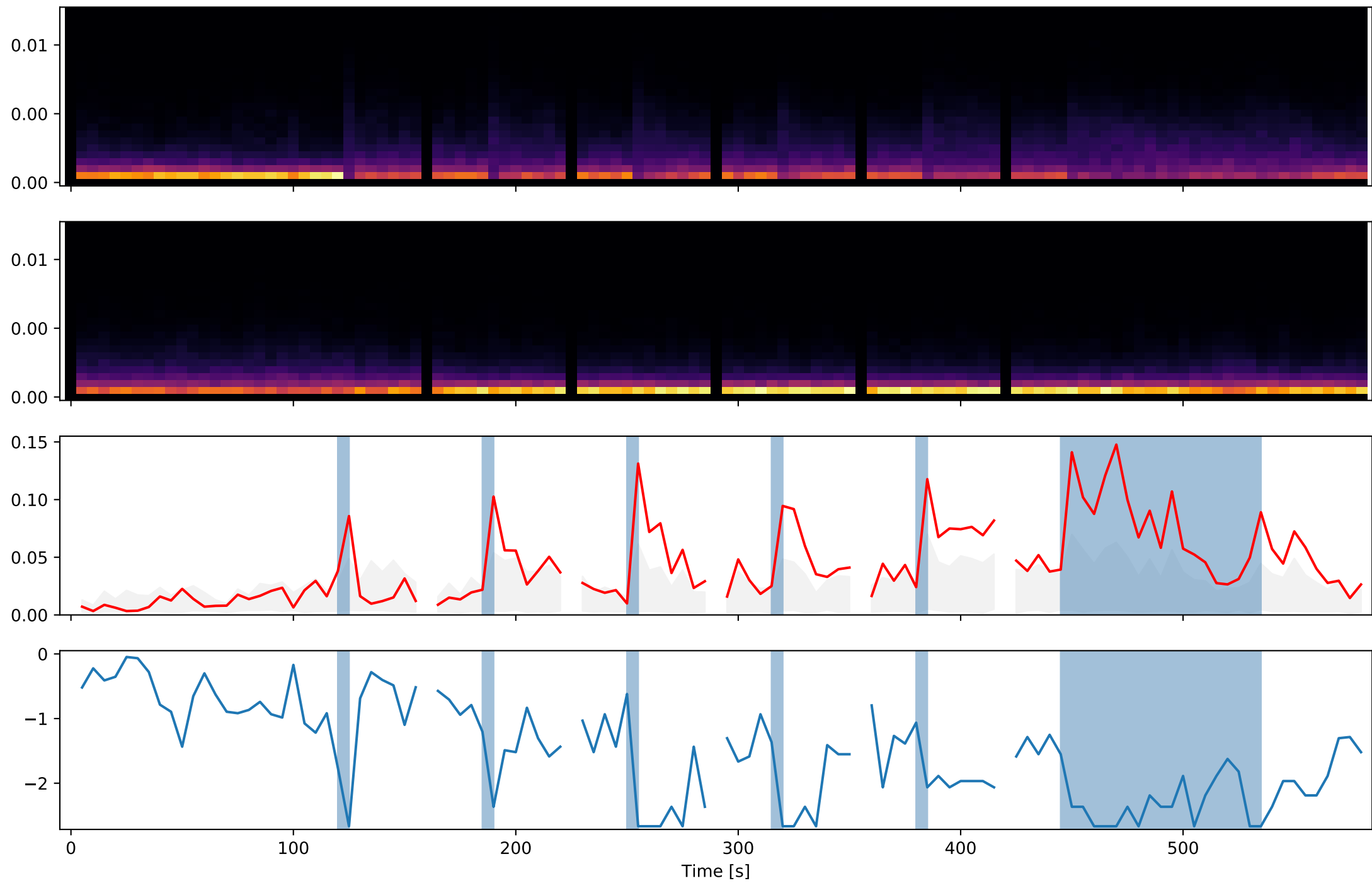
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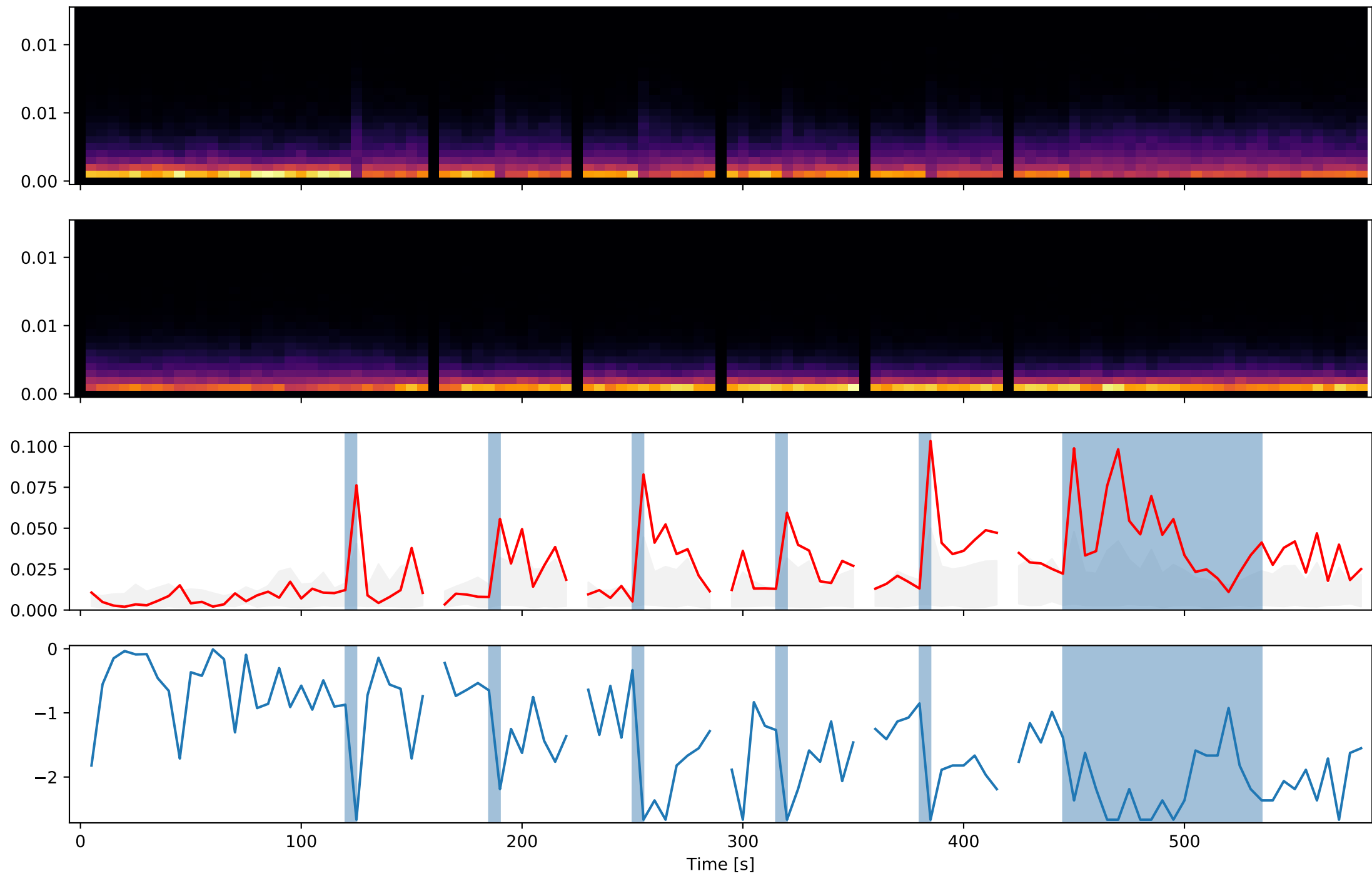
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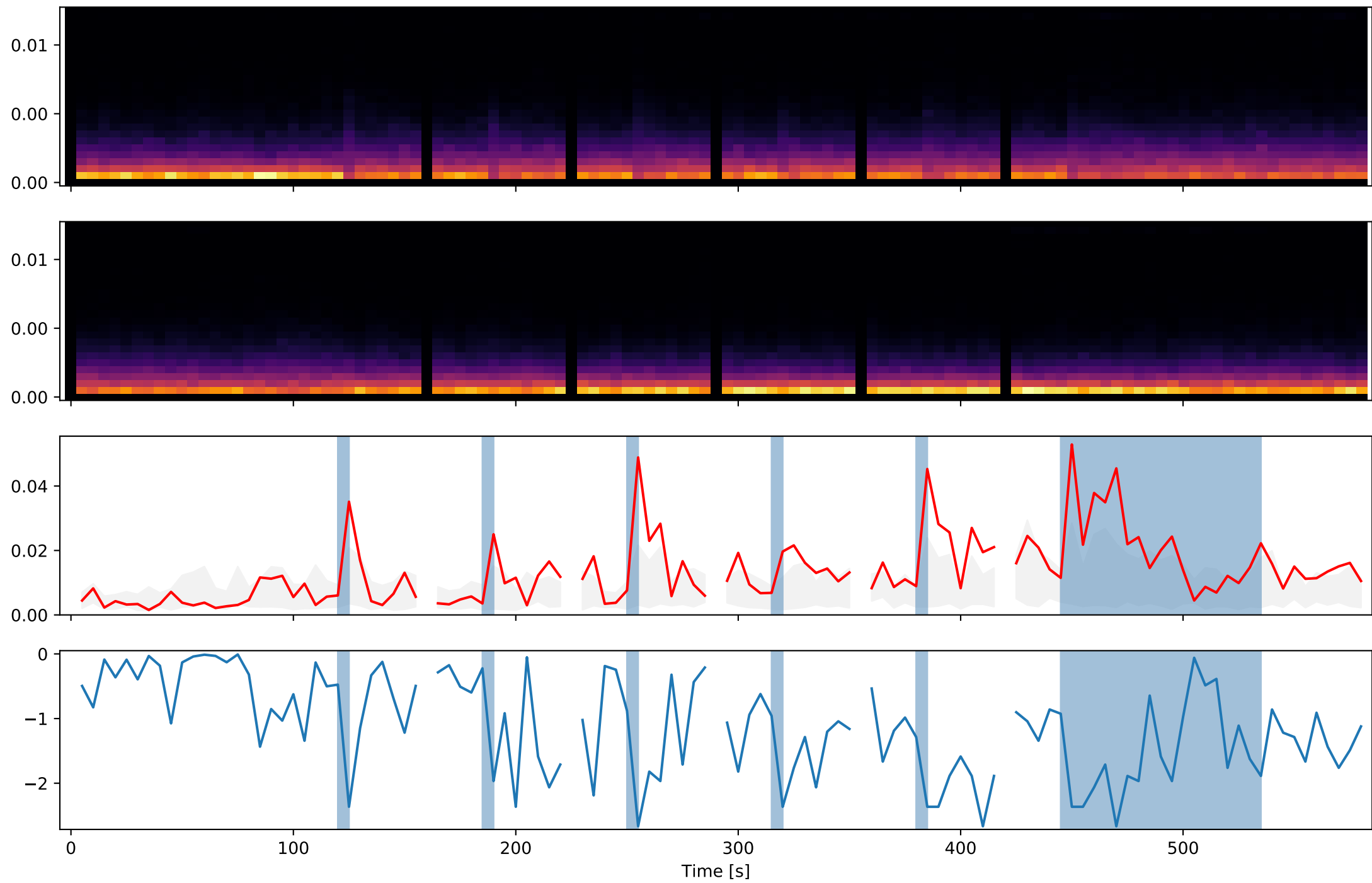
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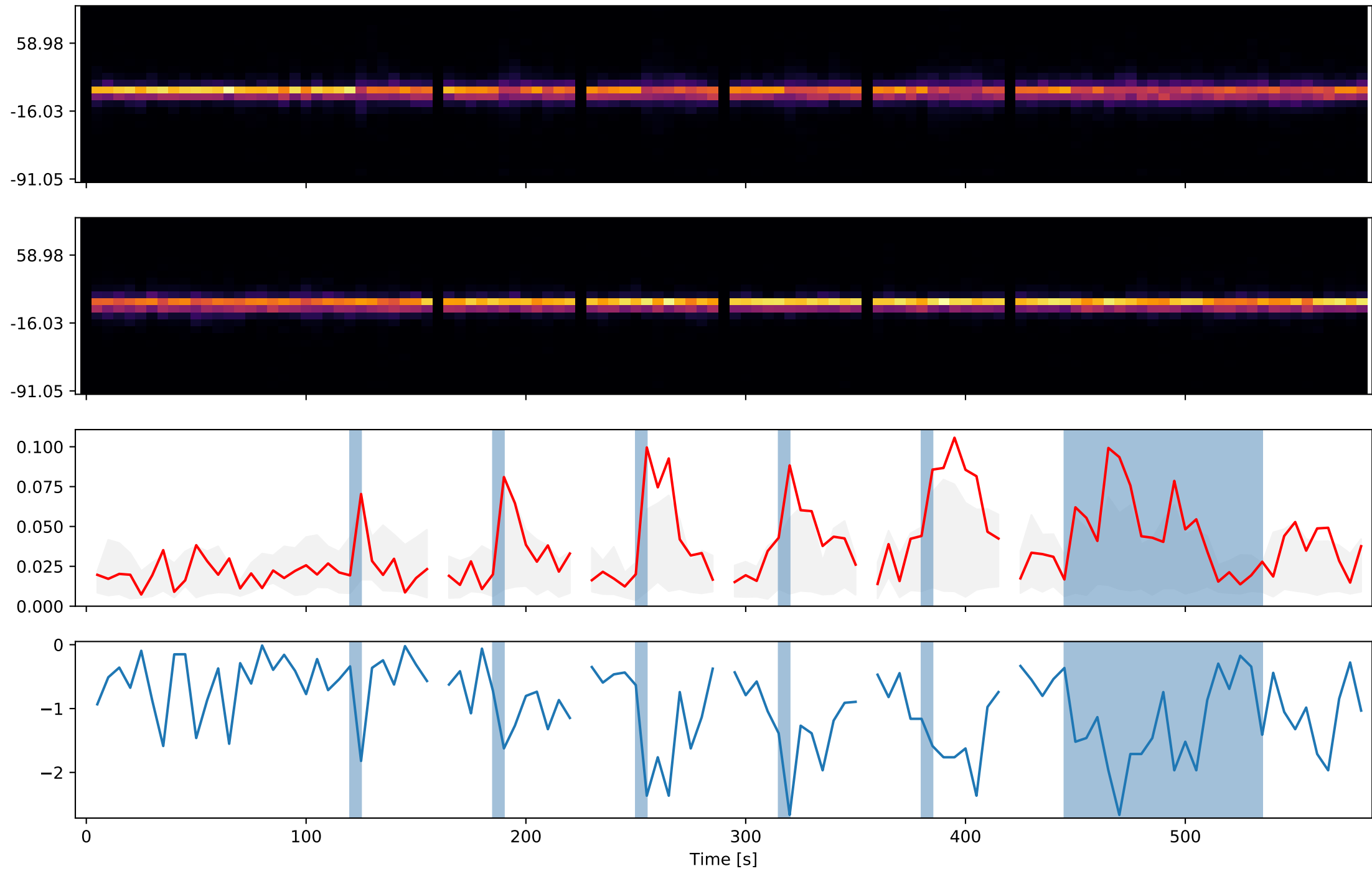
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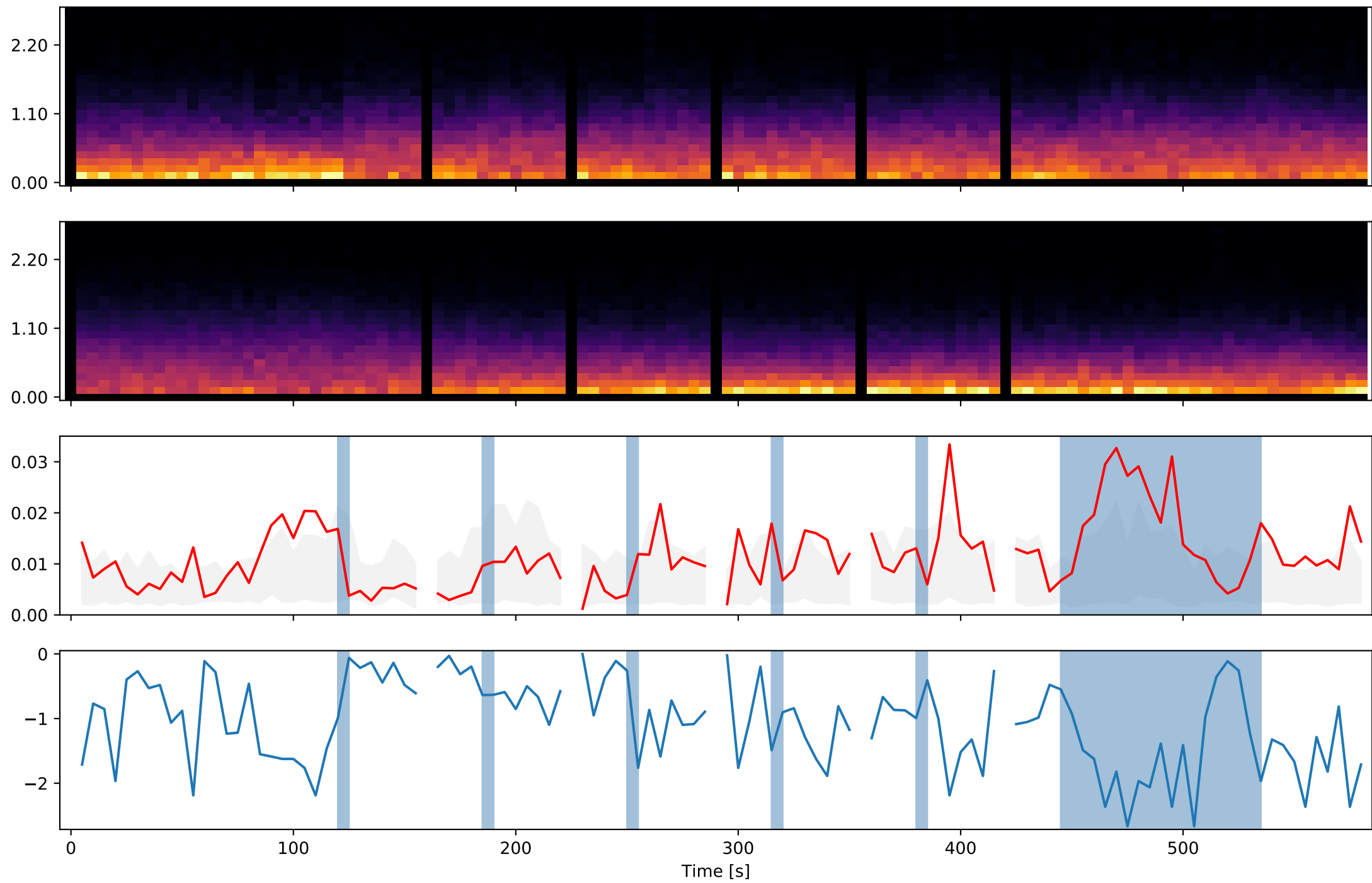
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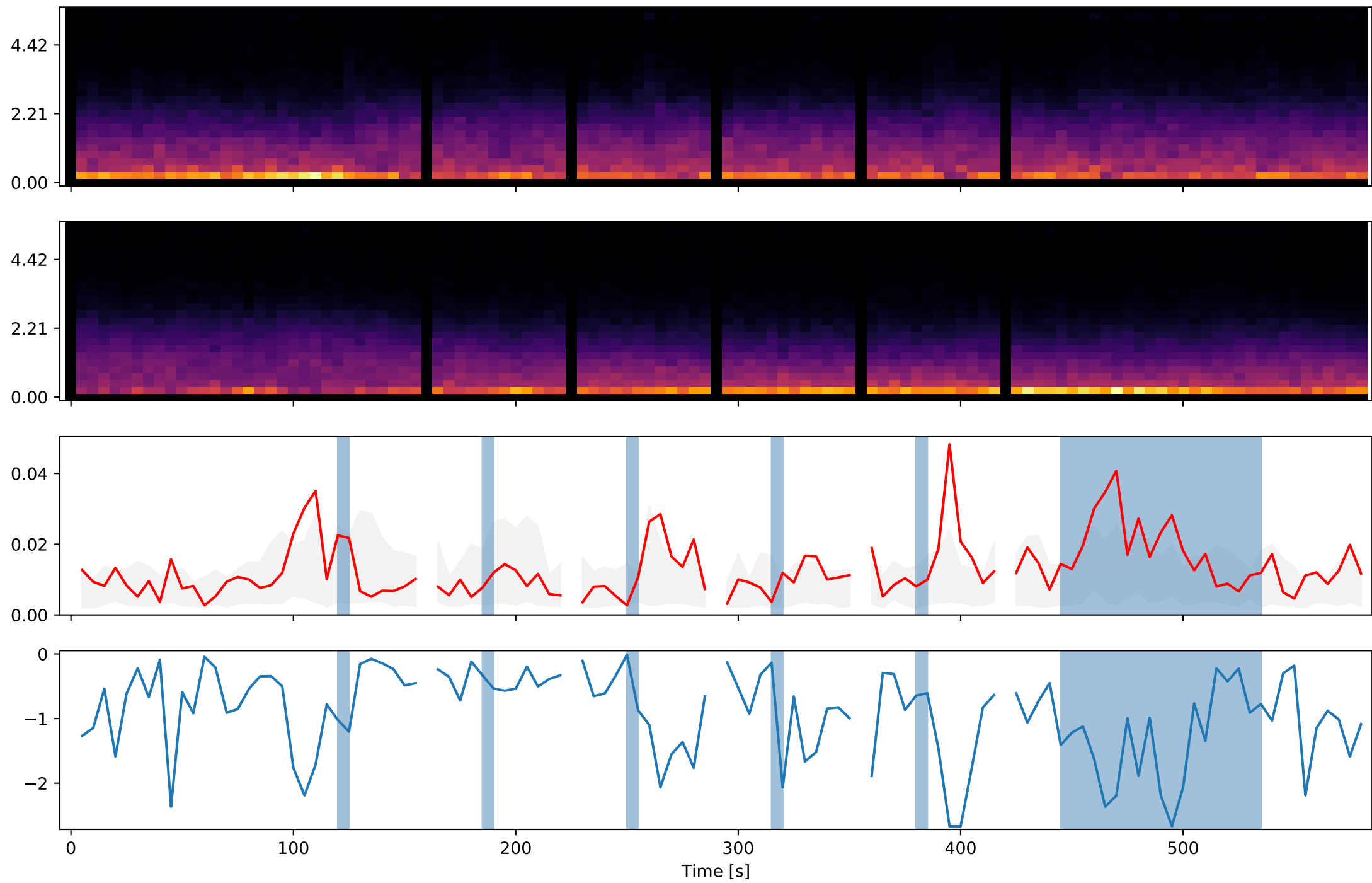
d\_orientation\_food\_edge - pval: 0.0021598272138228943



relative\_to\_head\_base\_angular\_velocity\_head\_tip - pval: 0.004319654427645789

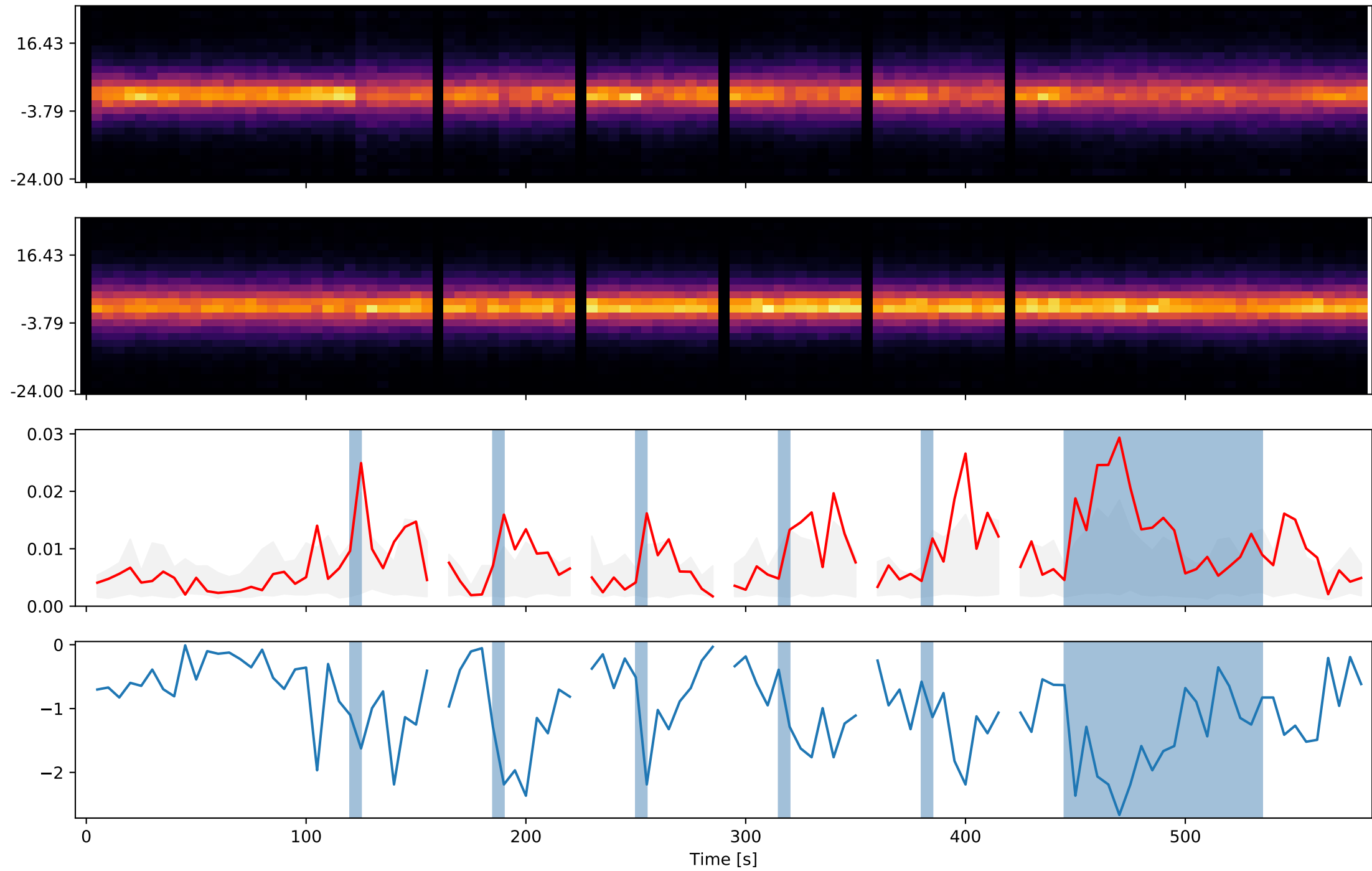


angular\_velocity\_head\_tip - pval: 0.004319654427645789

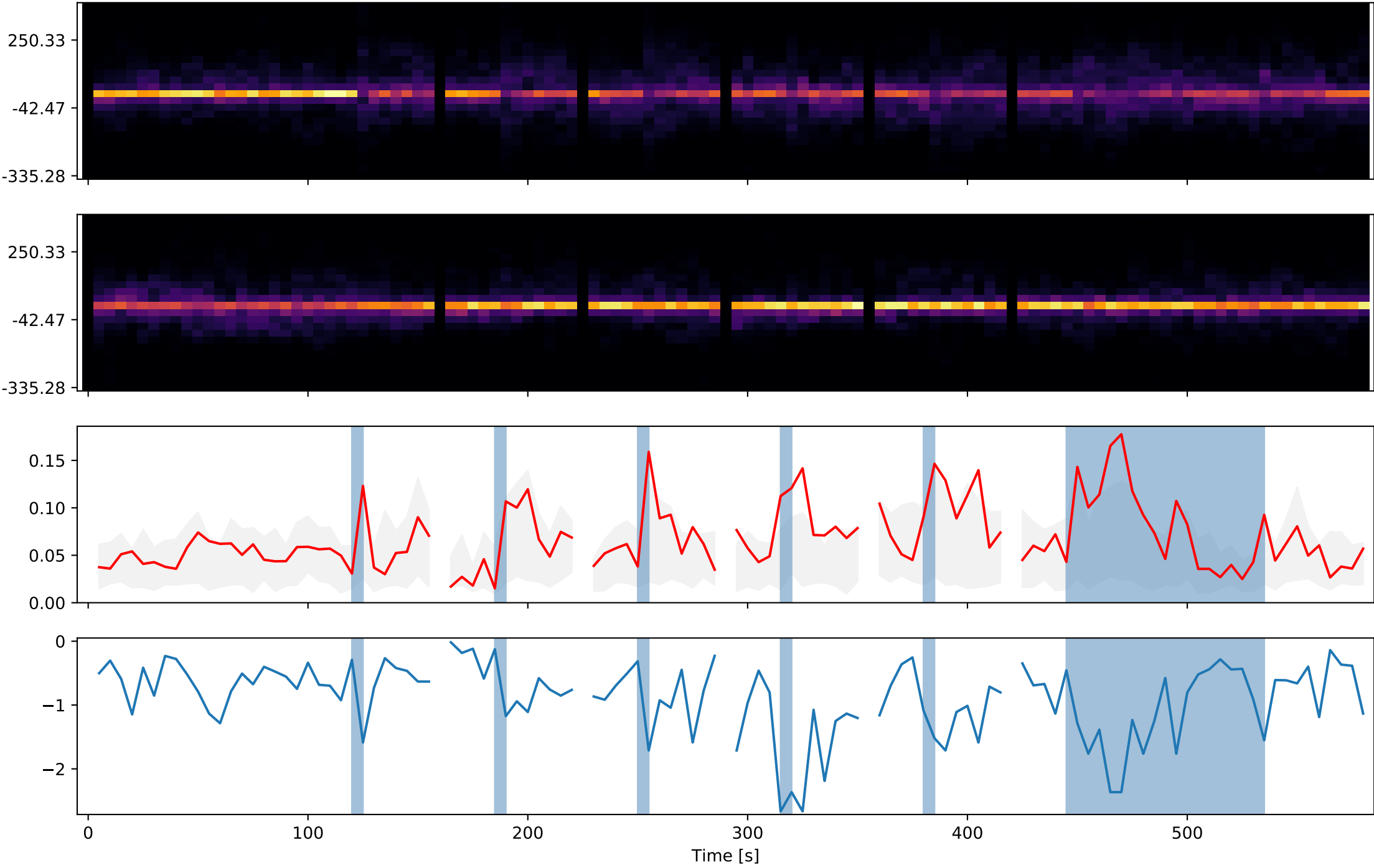




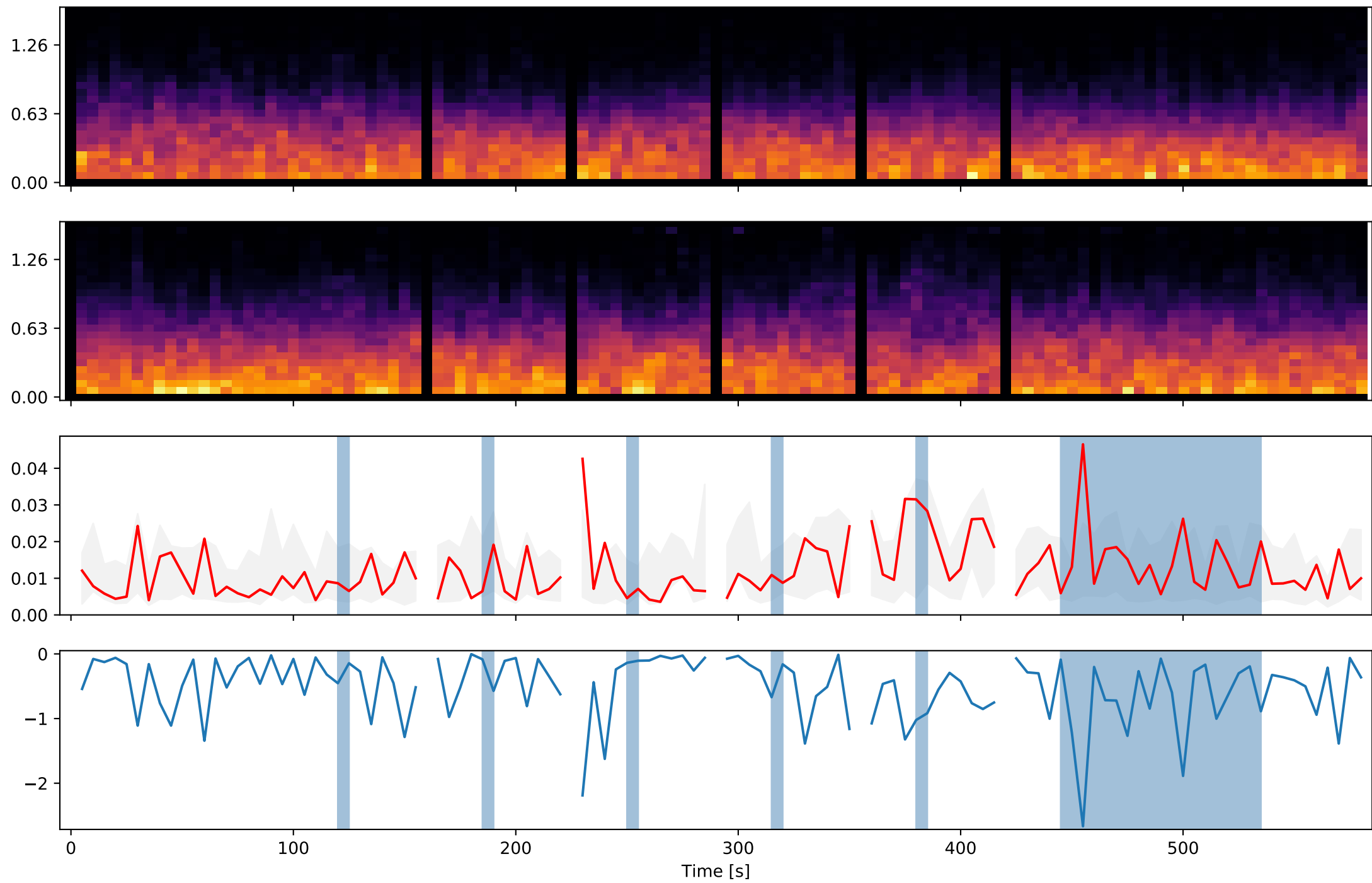
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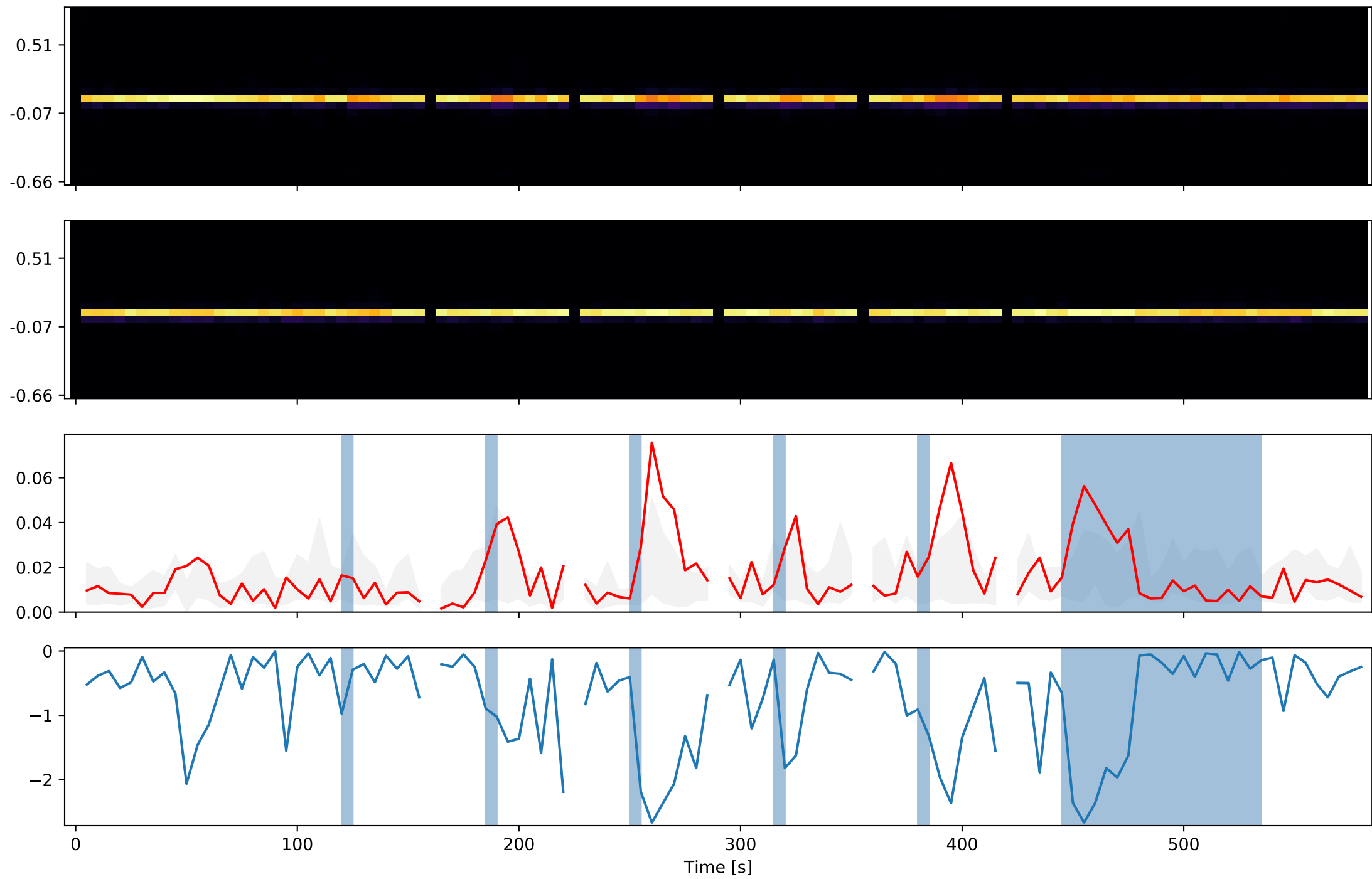
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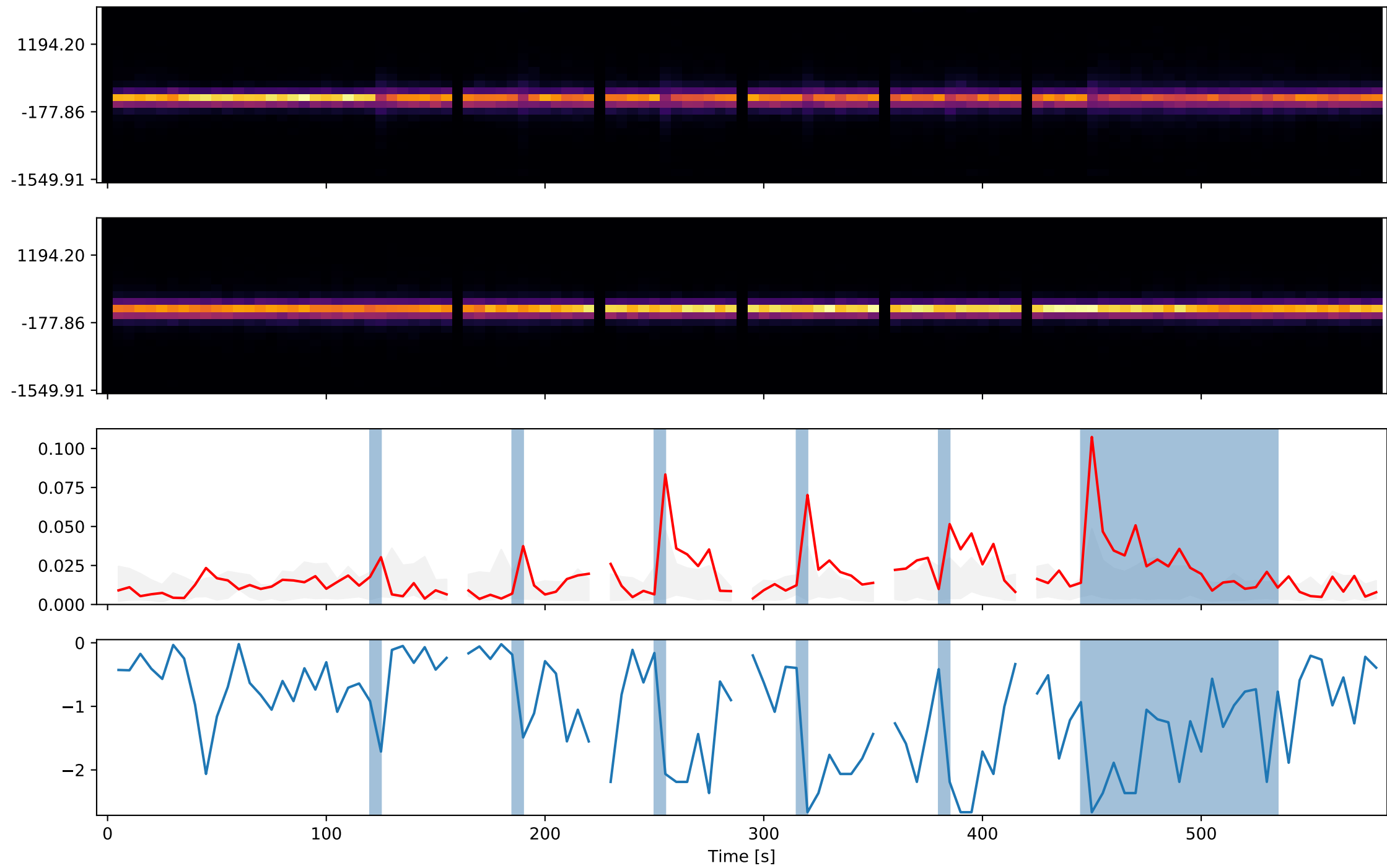
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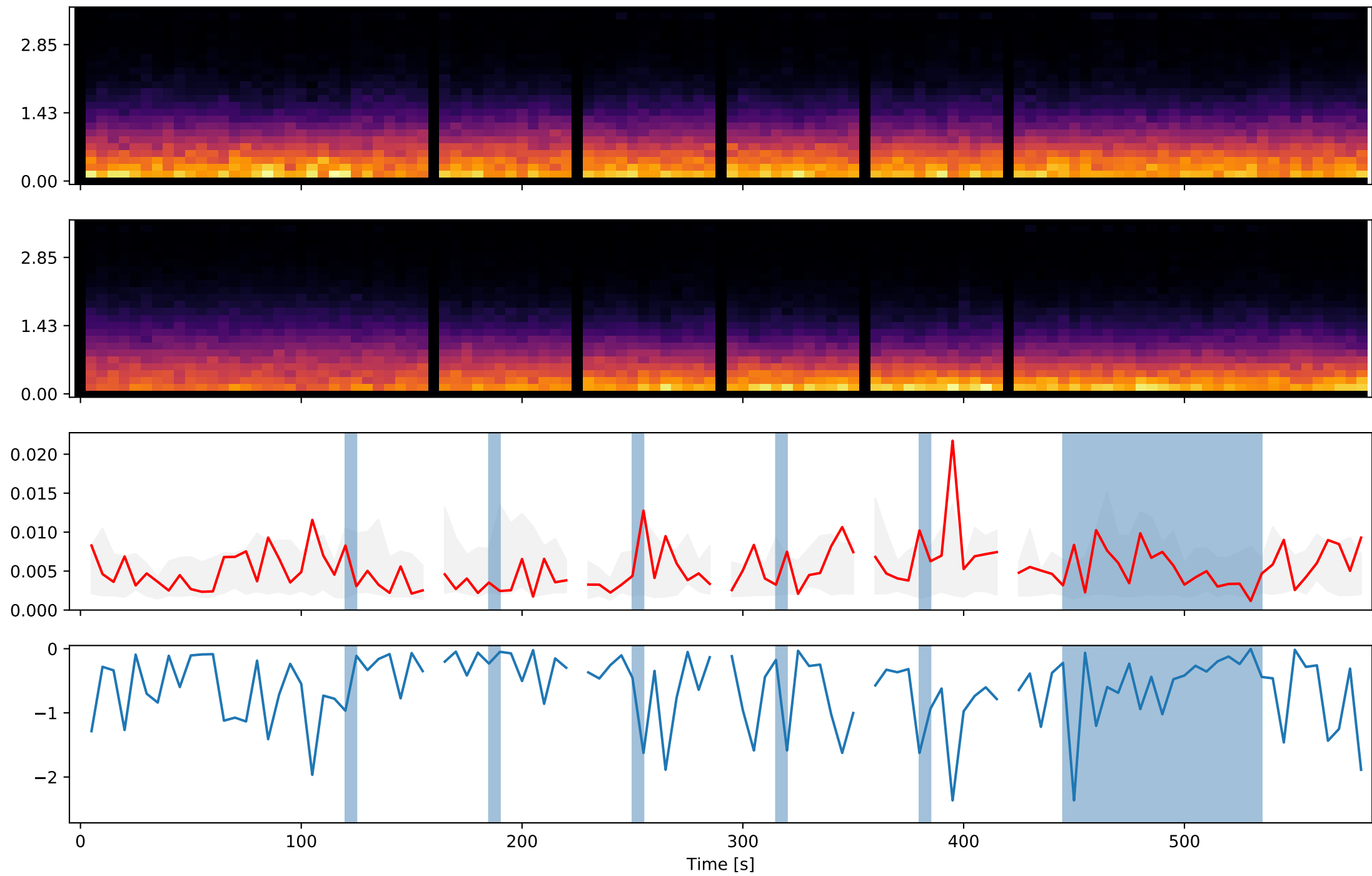
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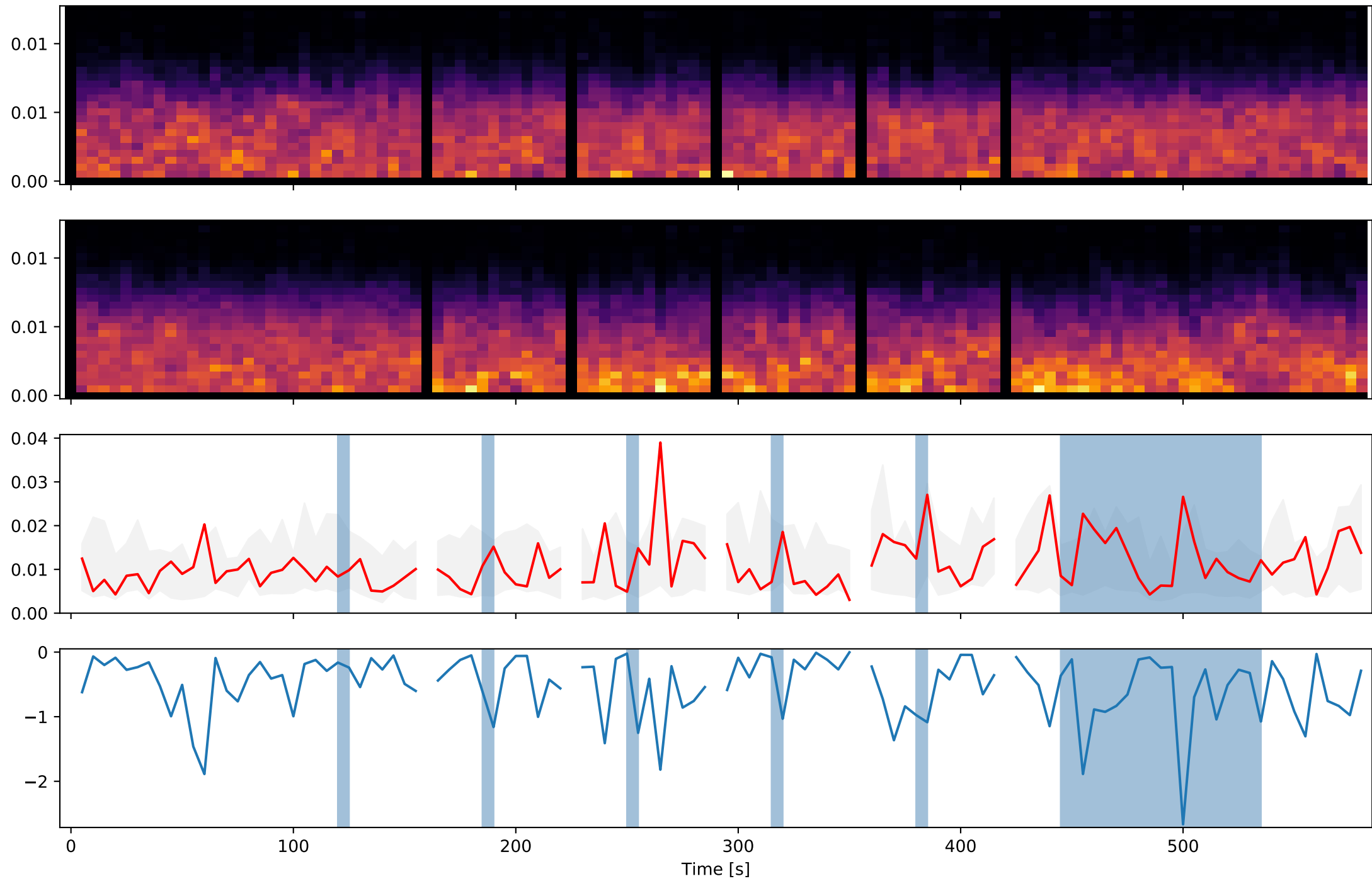
d\_speed\_tail\_tip - pval: 0.01079913606911447



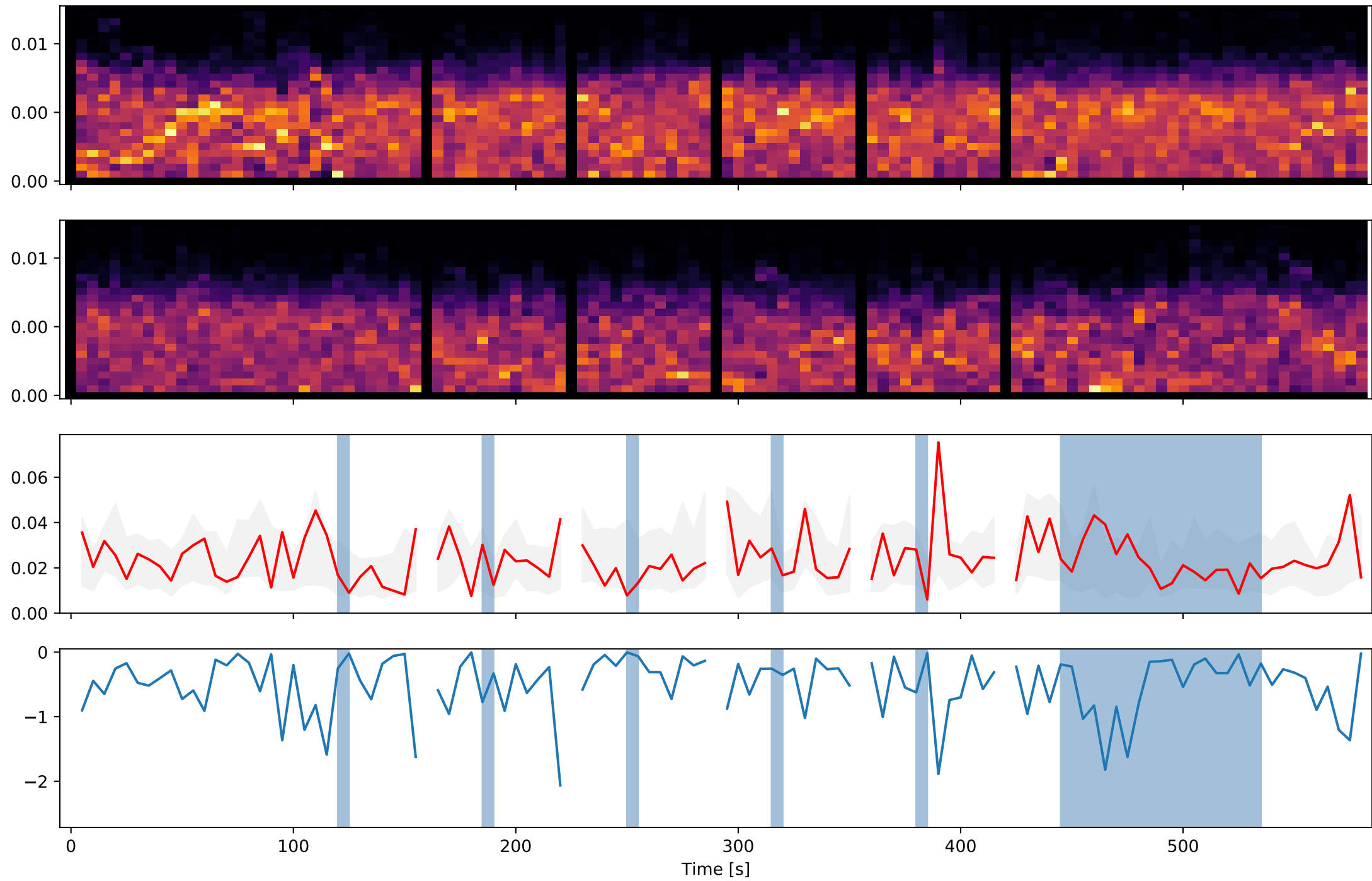
d\_eigen\_projection\_6 - pval: 0.01079913606911447



curvature\_head - pval: 0.012958963282937365

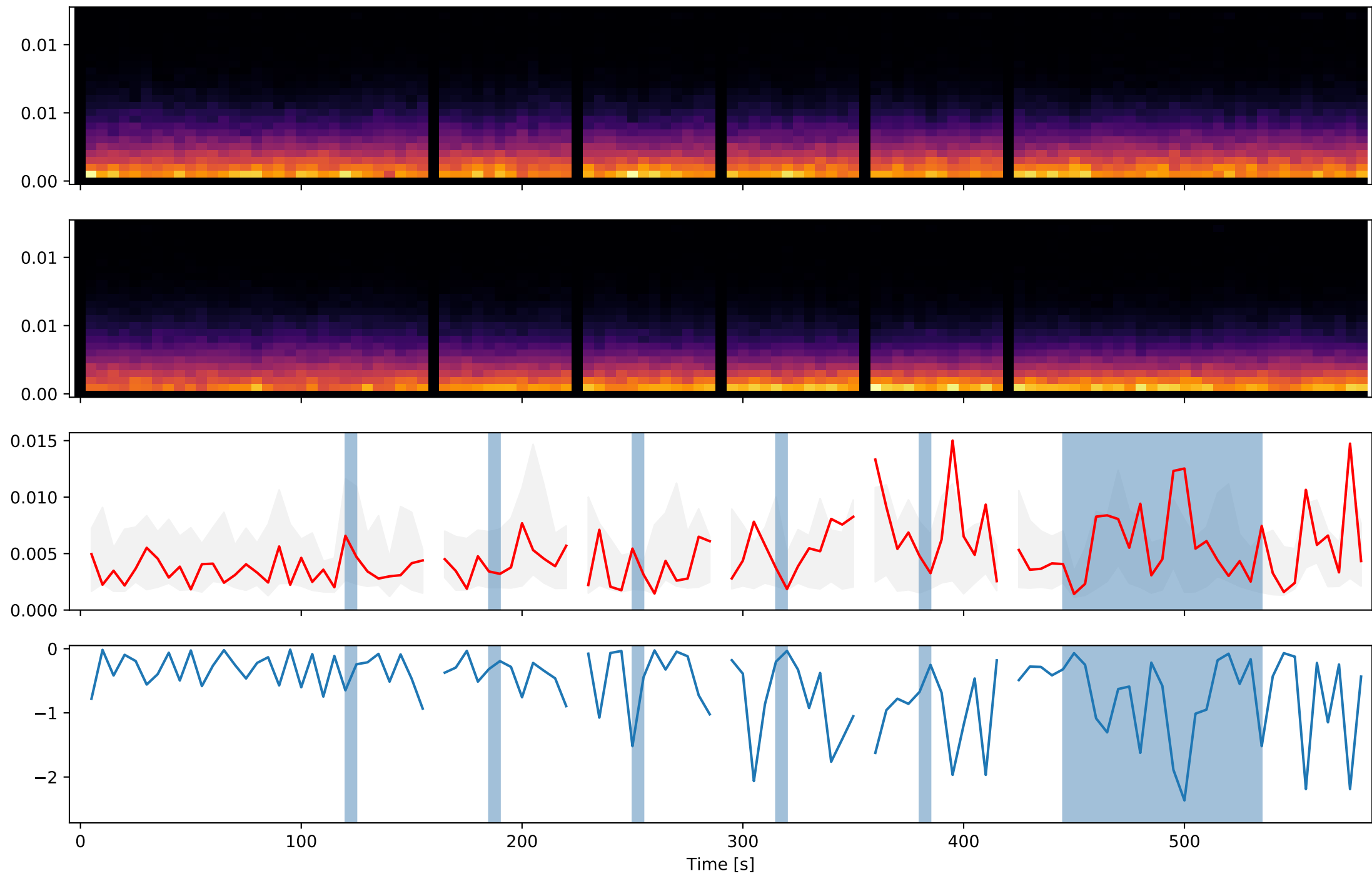


curvature\_mean\_neck - pval: 0.012958963282937365

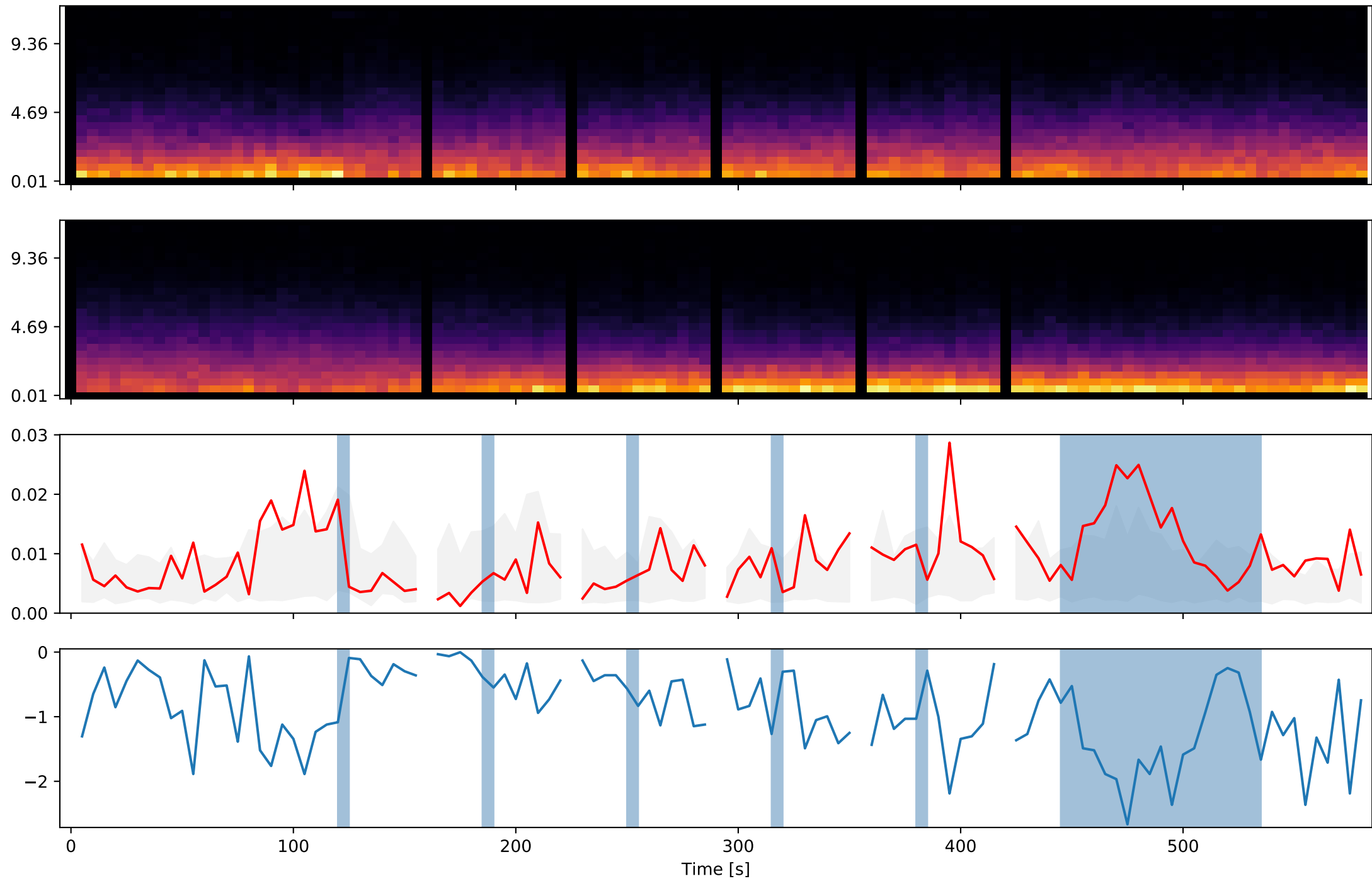




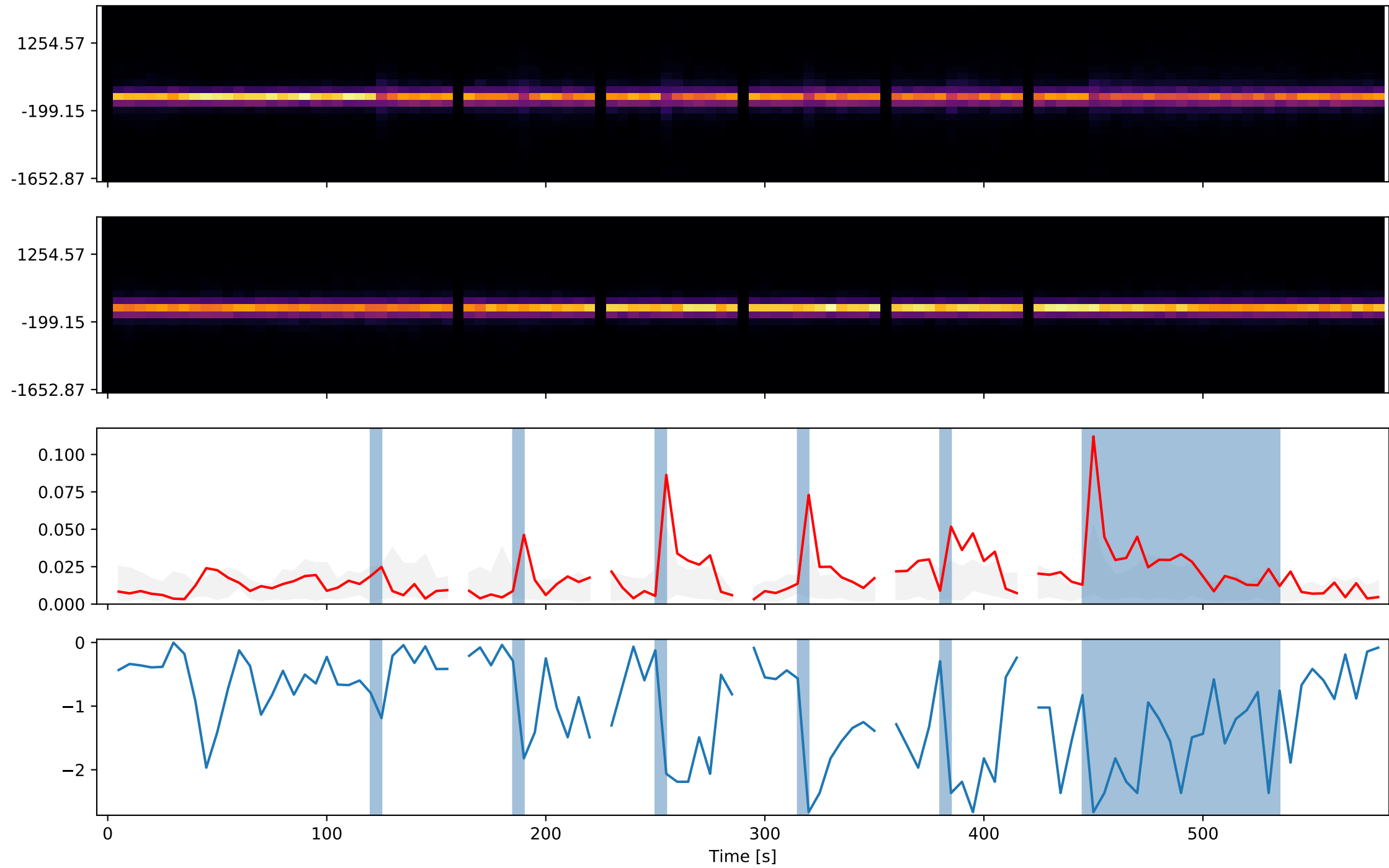
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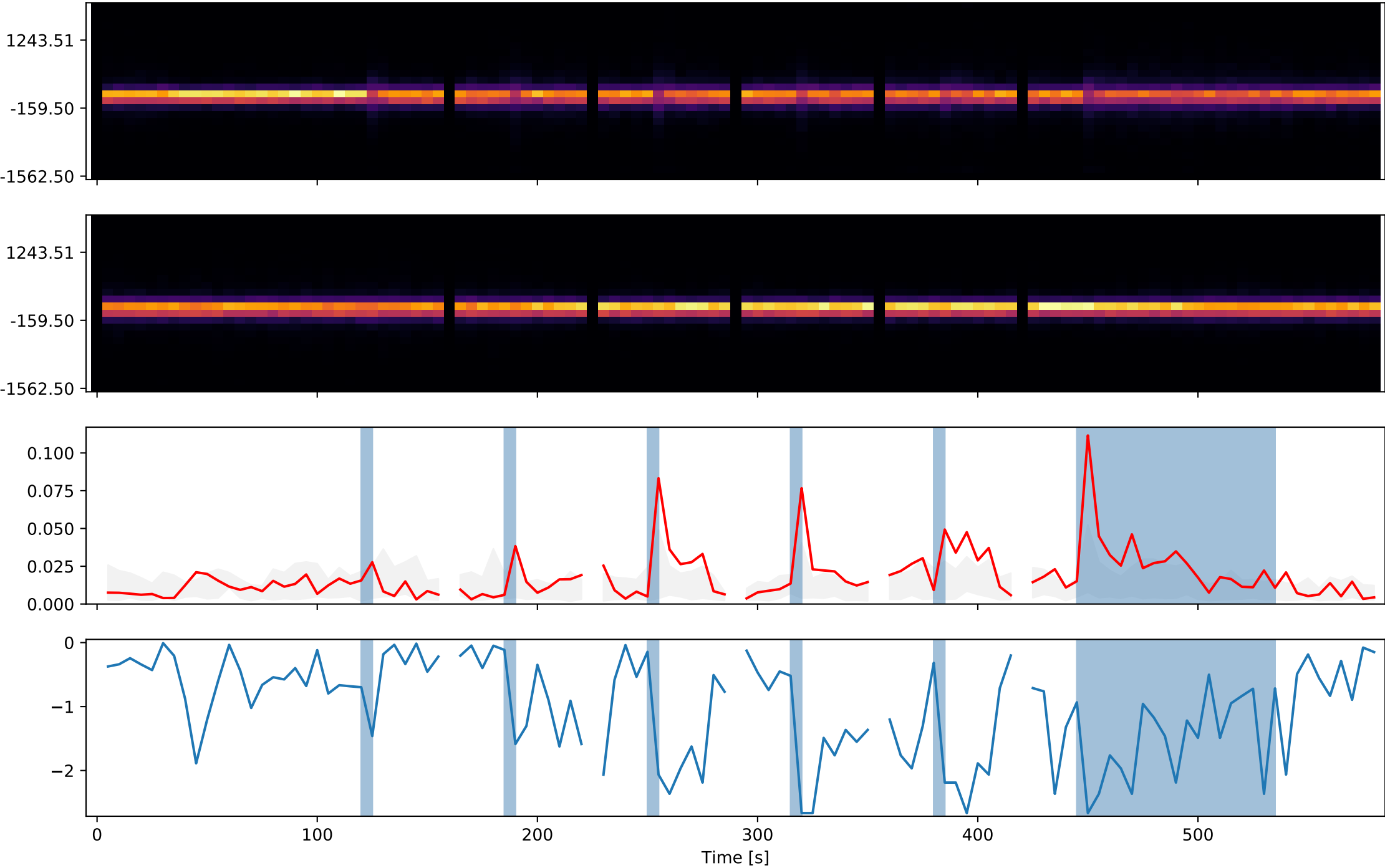
d\_relative\_to\_head\_base\_angular\_velocity\_head\_tip - pval: 0.017278617710583154



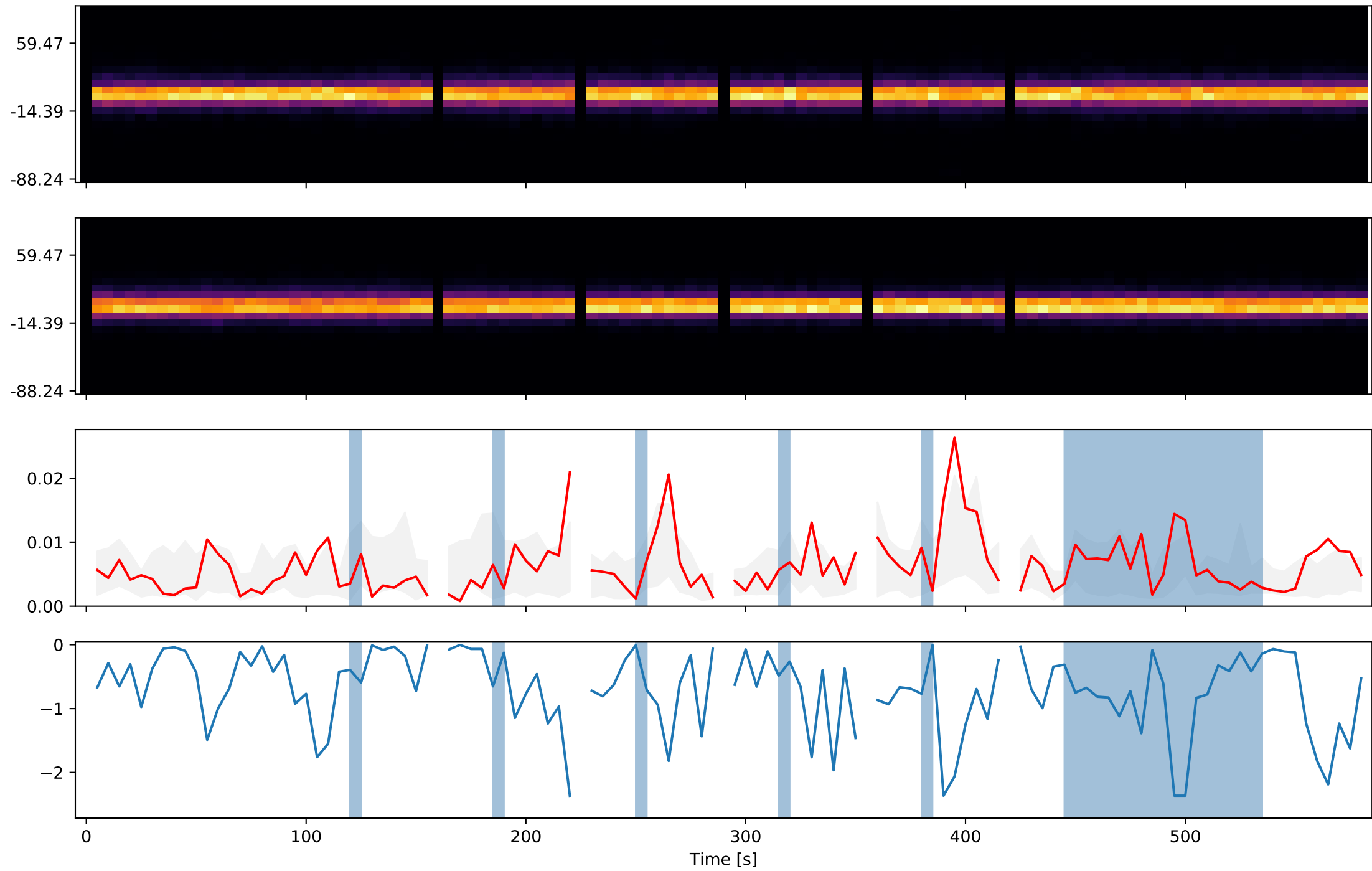
d\_speed\_hips - pval: 0.02159827213822894



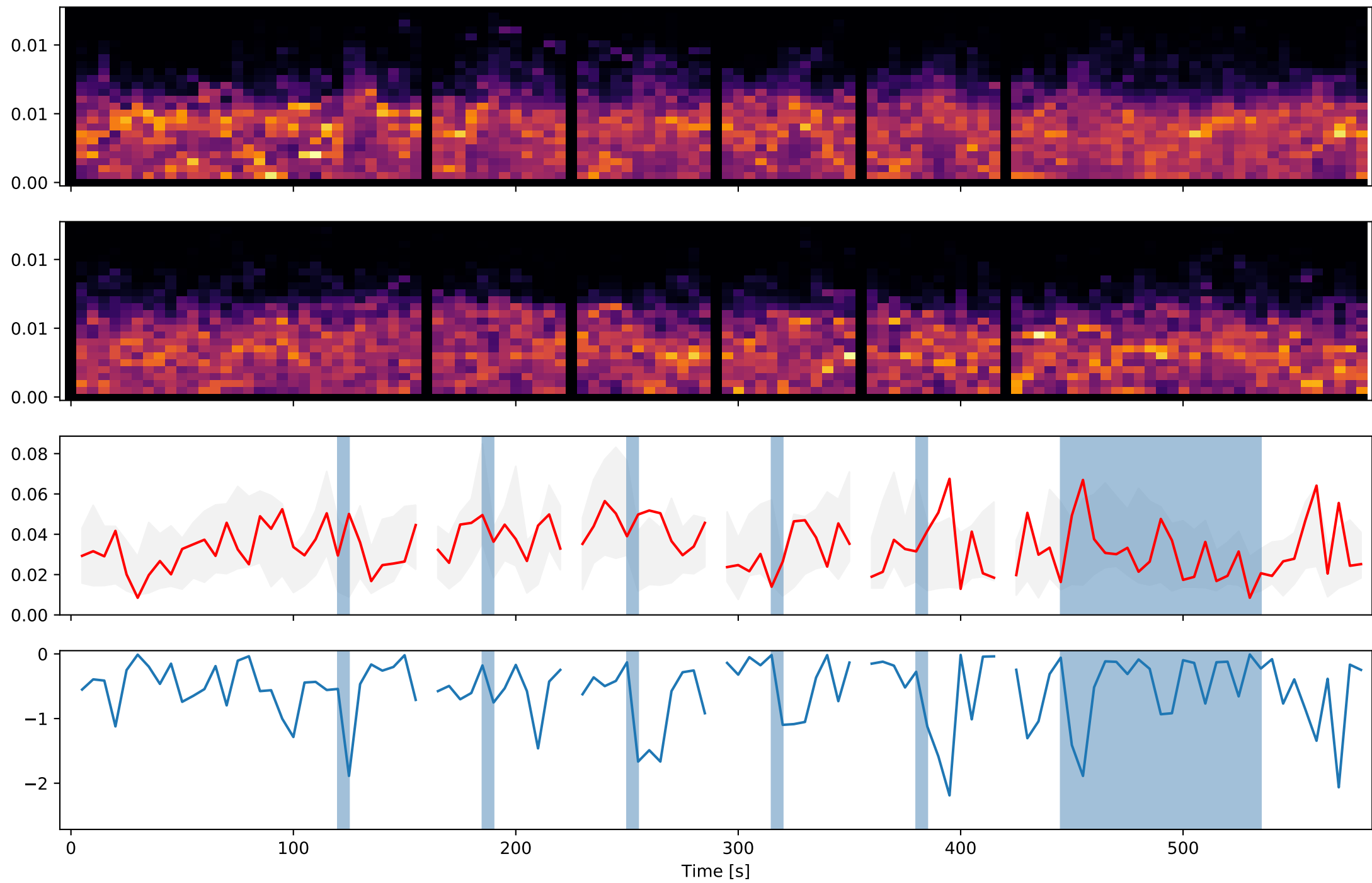
d\_speed\_tail\_base - pval: 0.02159827213822894



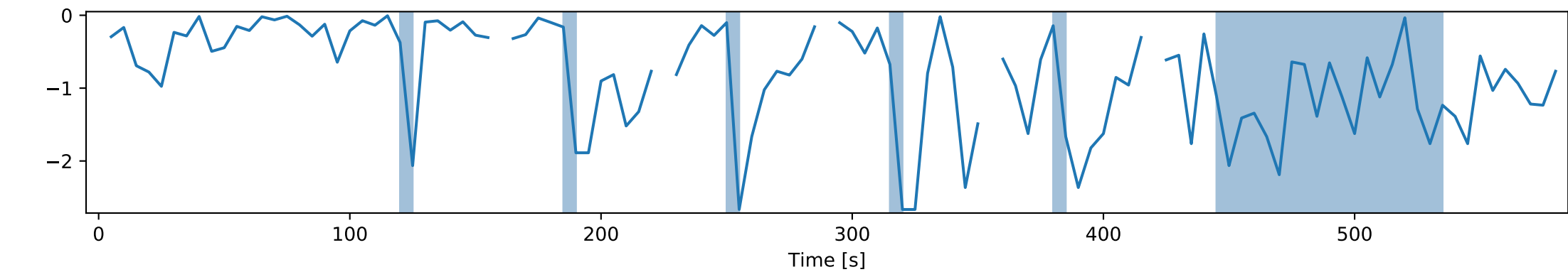
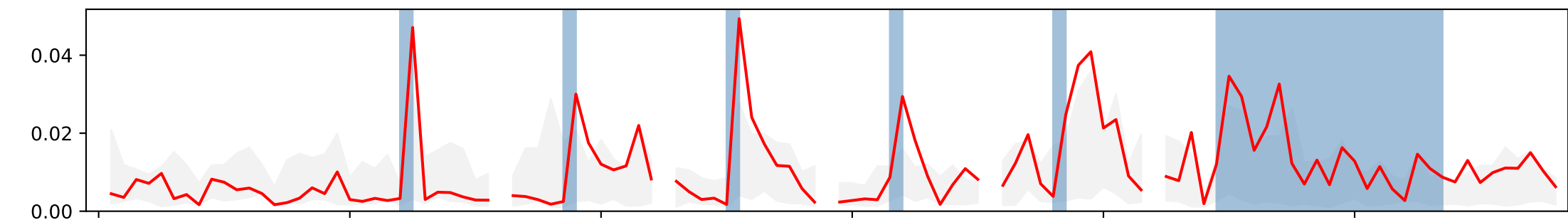
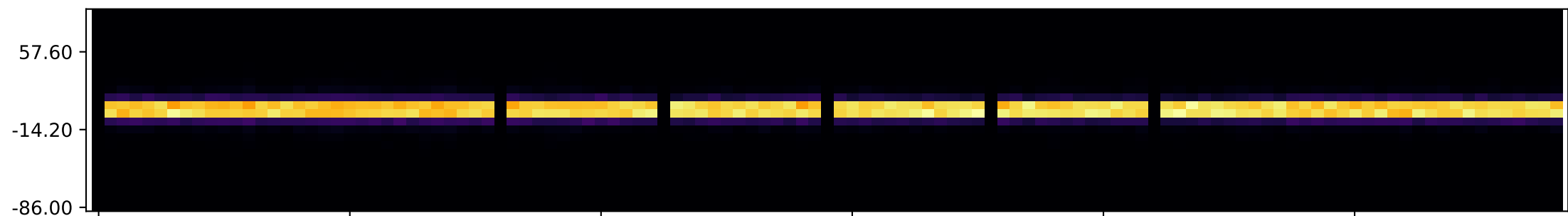
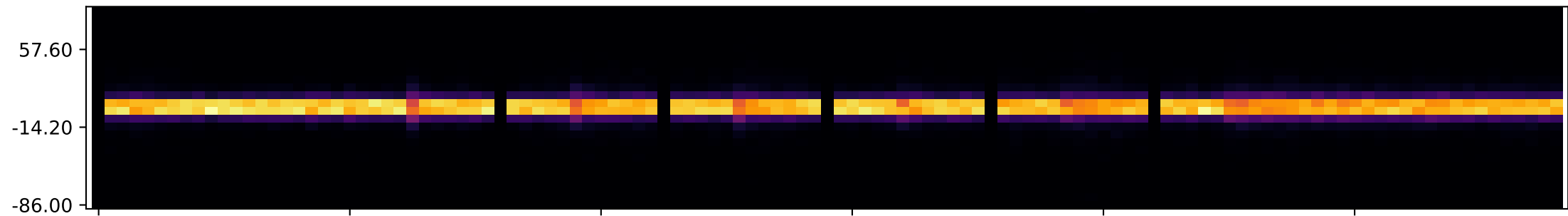
relative\_to\_head\_base\_radial\_velocity\_head\_tip - pval: 0.02591792656587473



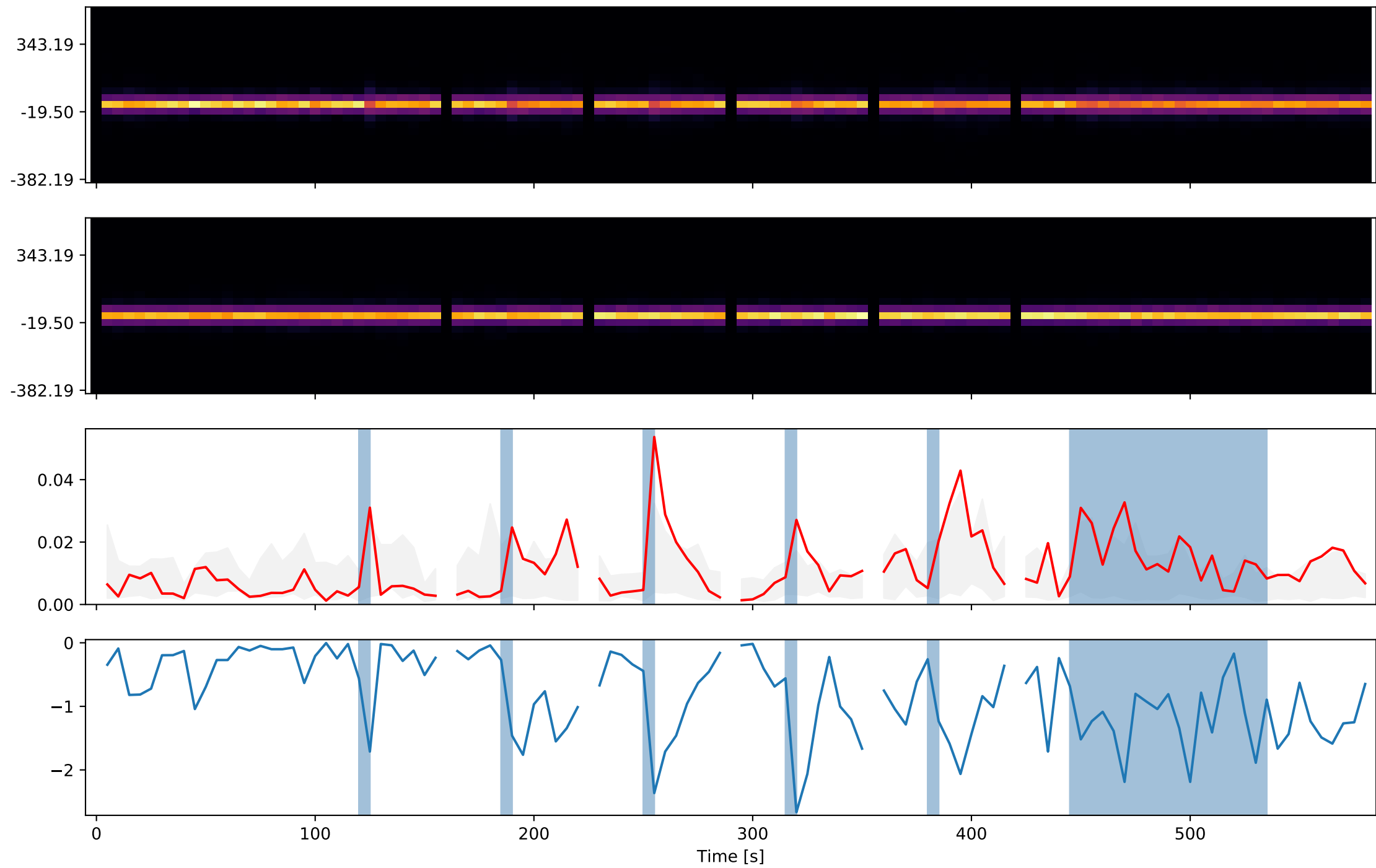
curvature\_mean\_hips - pval: 0.028077753779697623



relative\_to\_tail\_base\_radial\_velocity\_tail\_tip - pval: 0.03023758099352052

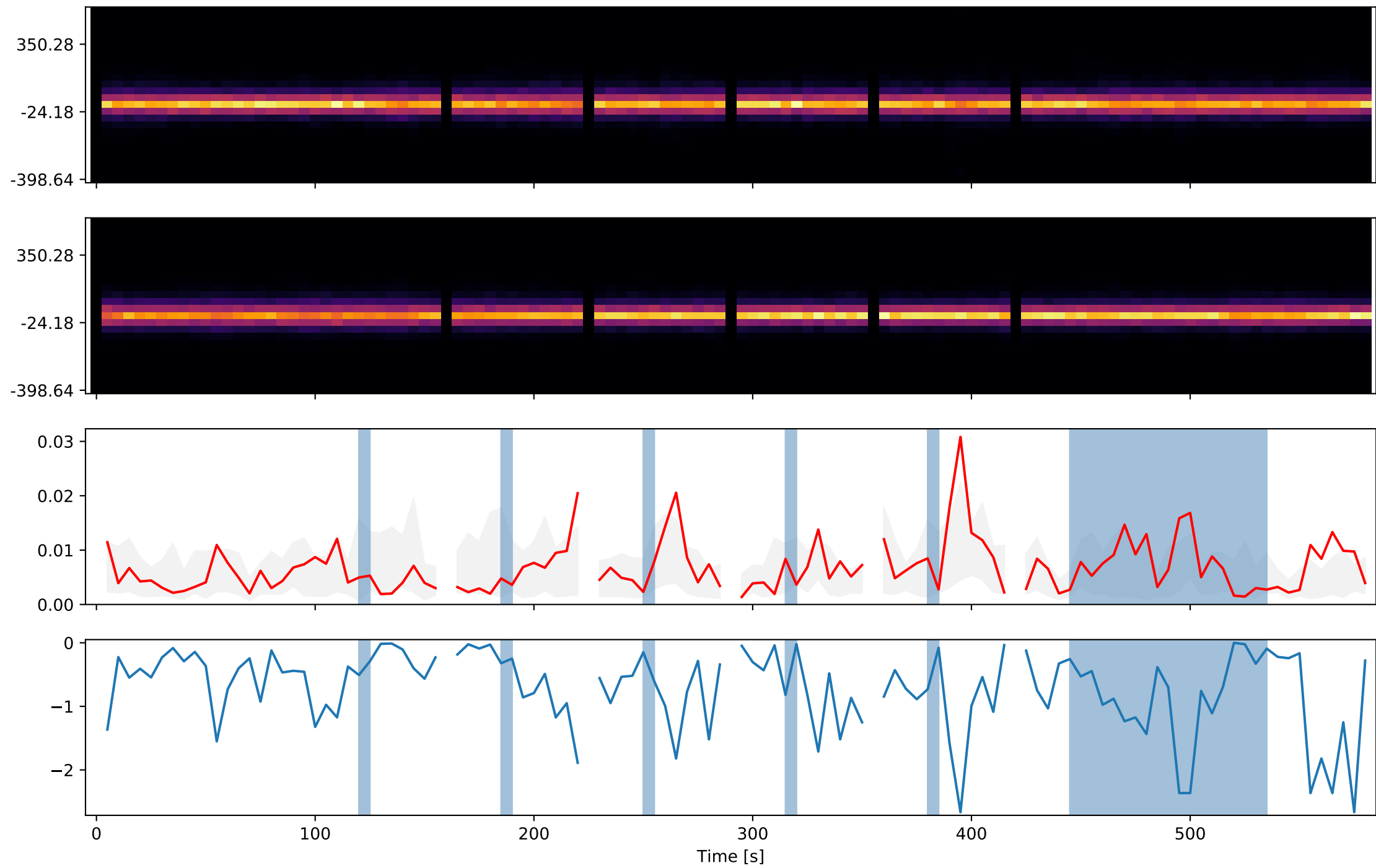


d\_relative\_to\_tail\_base\_radial\_velocity\_tail\_tip - pval: 0.03455723542116631

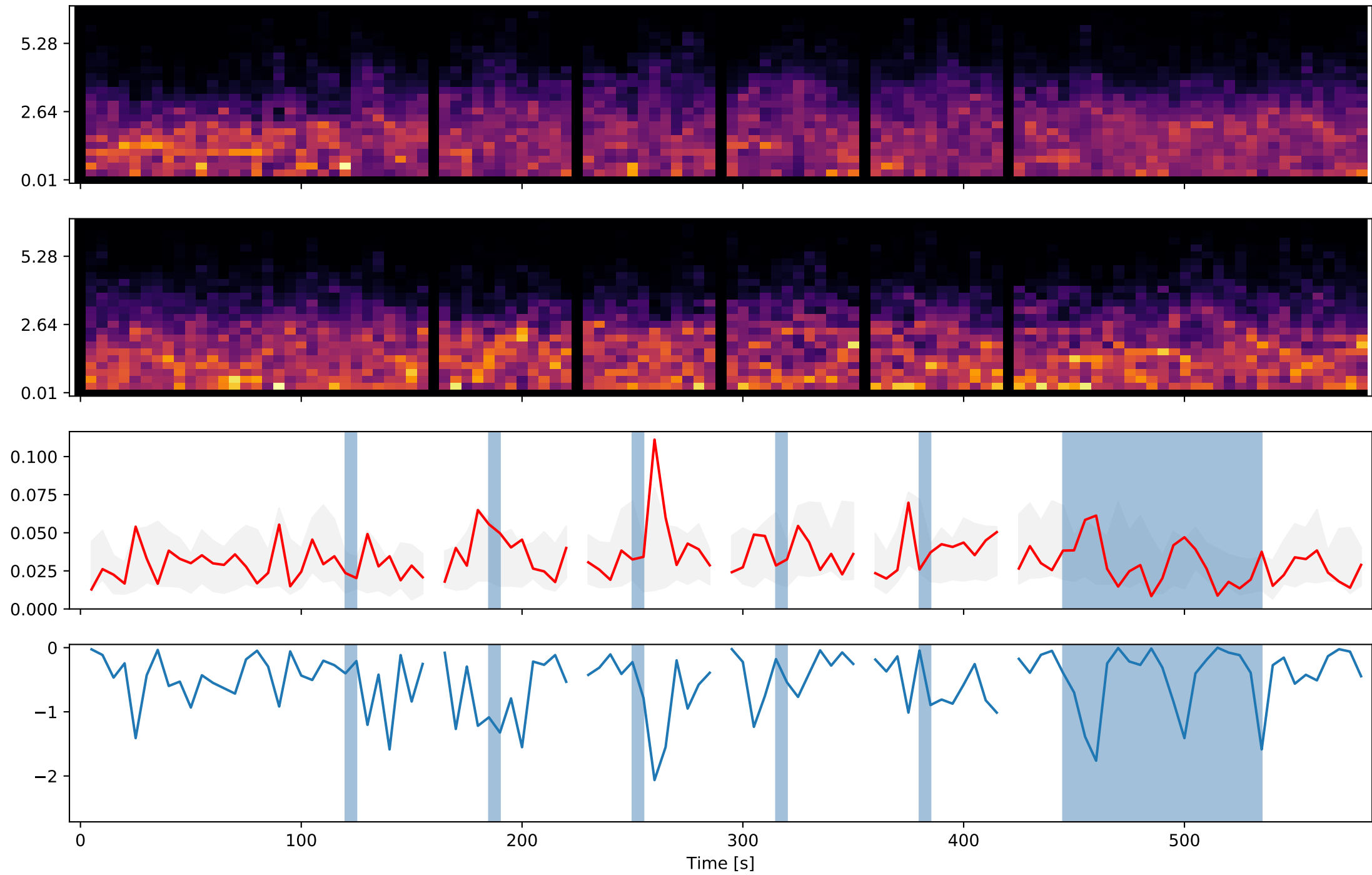




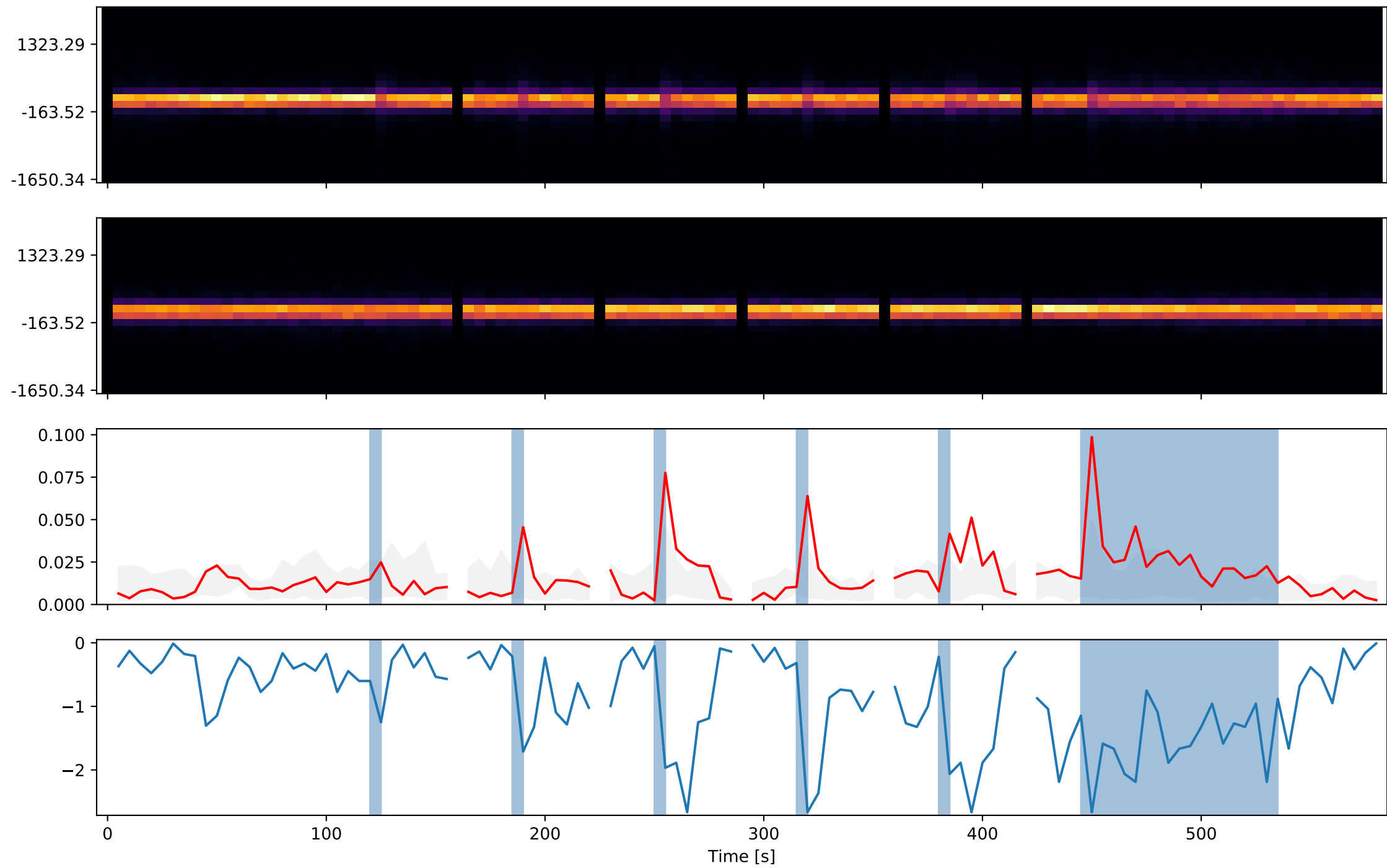
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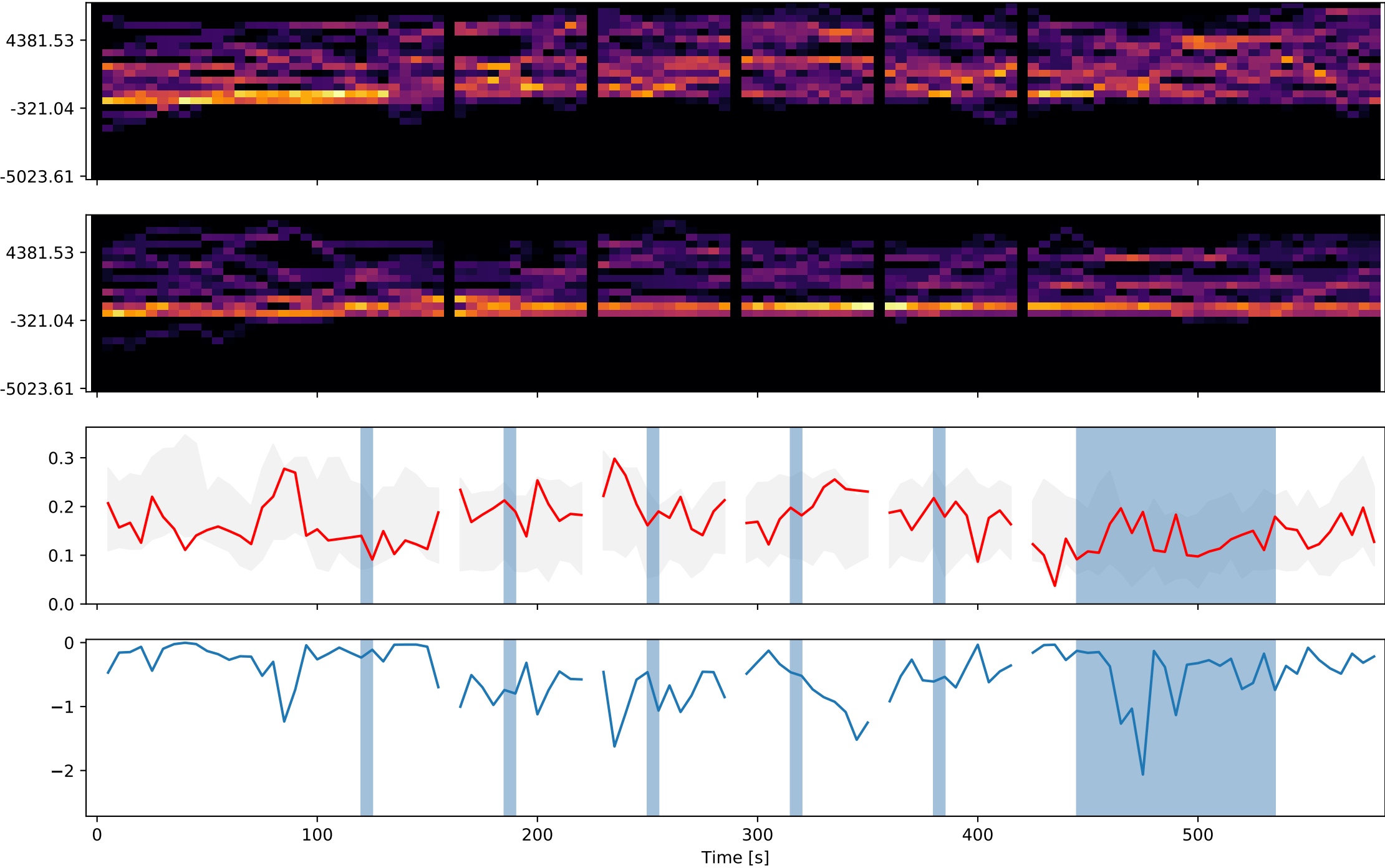
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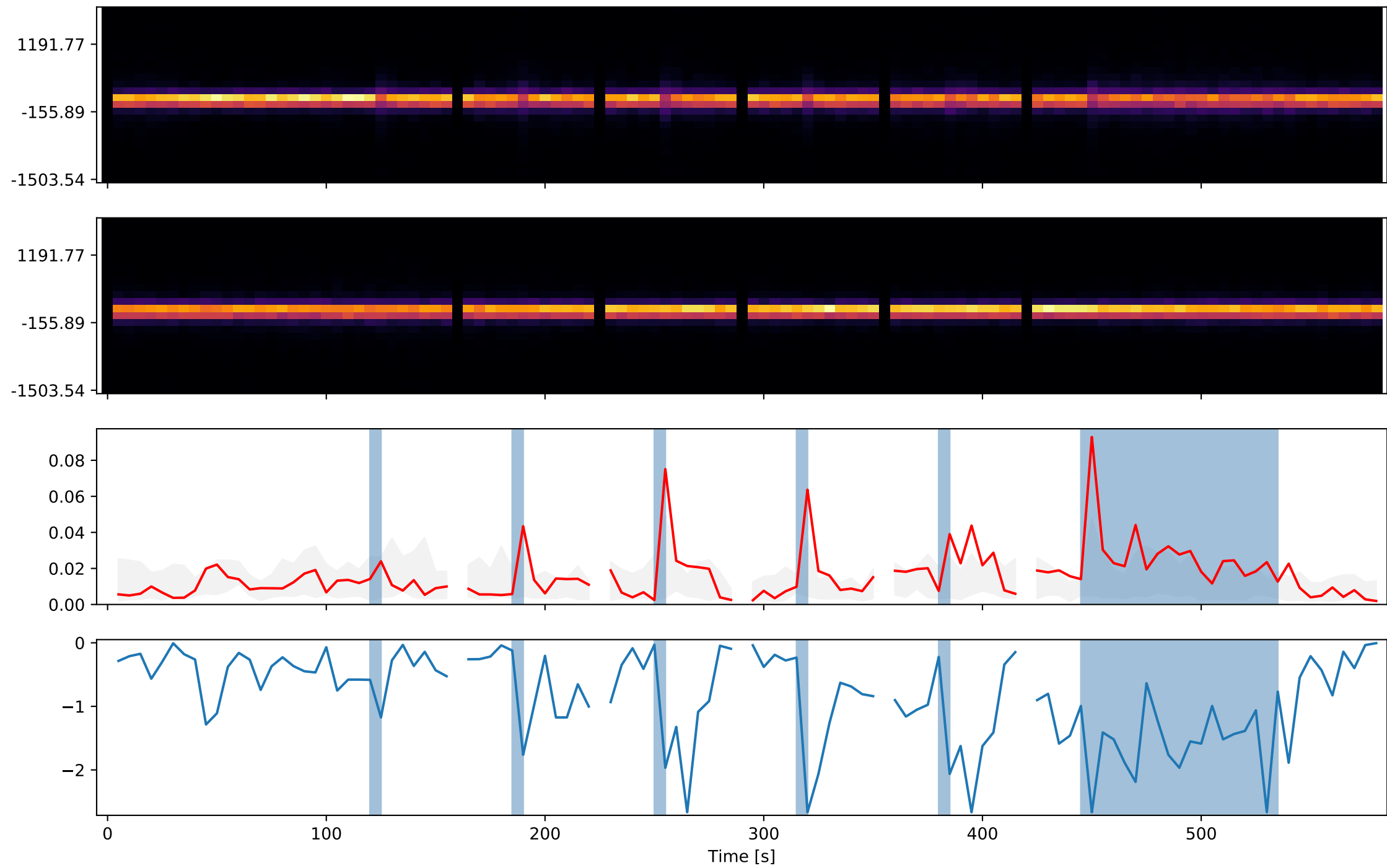
d\_speed\_midbody - pval: 0.047516198704103674



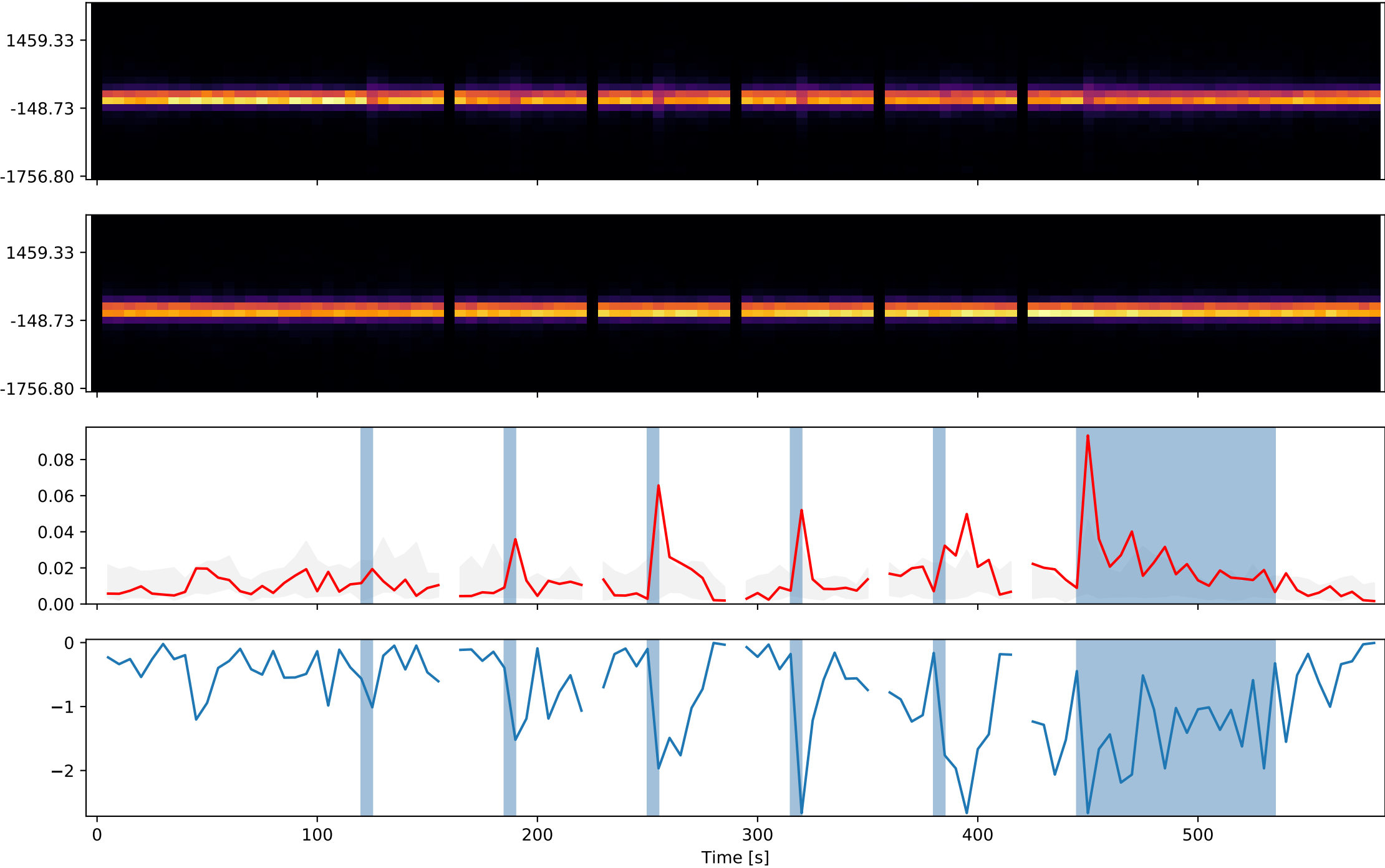
dist\_from\_food\_edge - pval: 0.06263498920086392



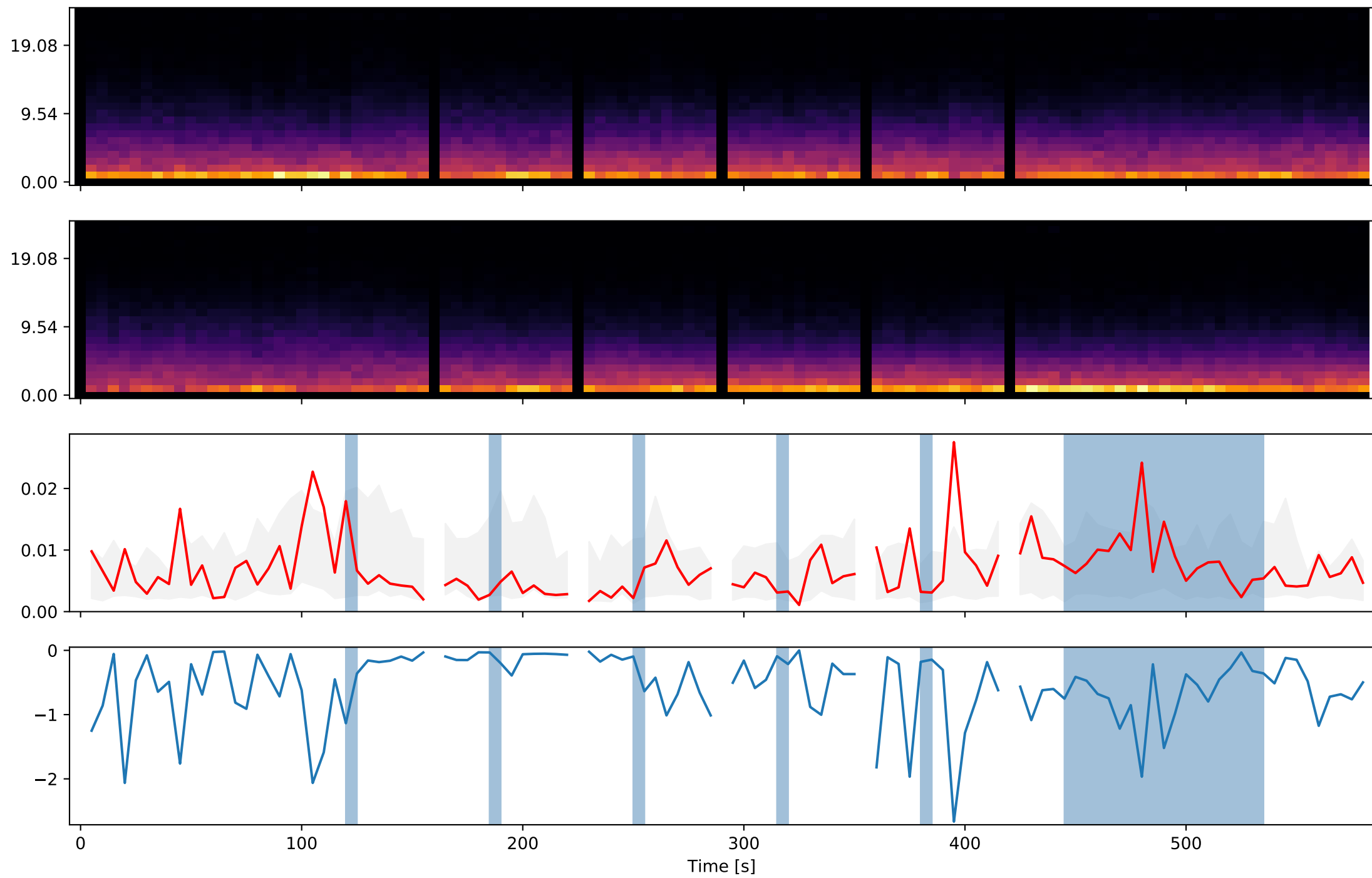
d\_speed - pval: 0.06695464362850972



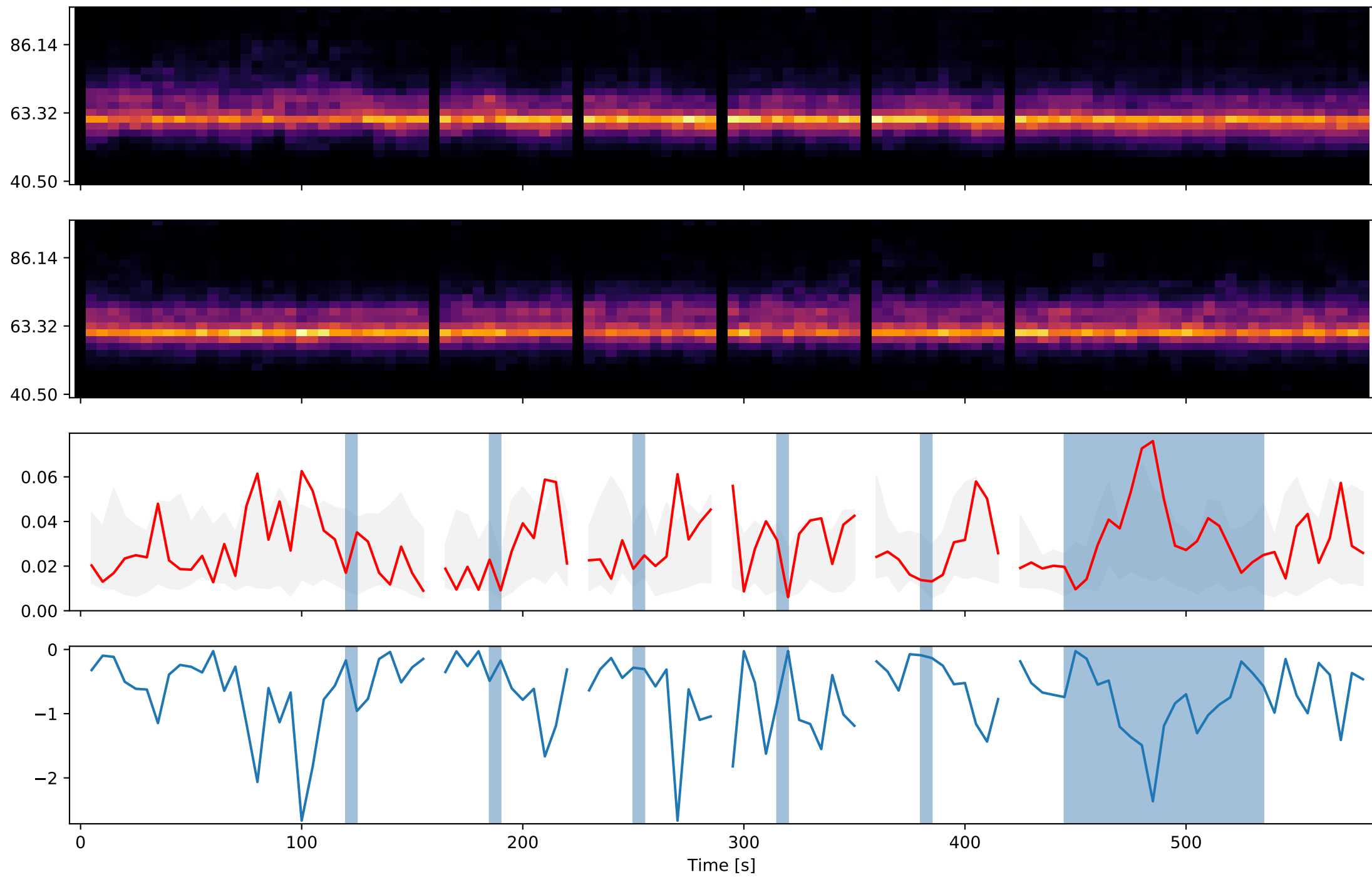
d\_speed\_neck - pval: 0.06695464362850972



d\_angular\_velocity\_head\_tip - pval: 0.09719222462203024

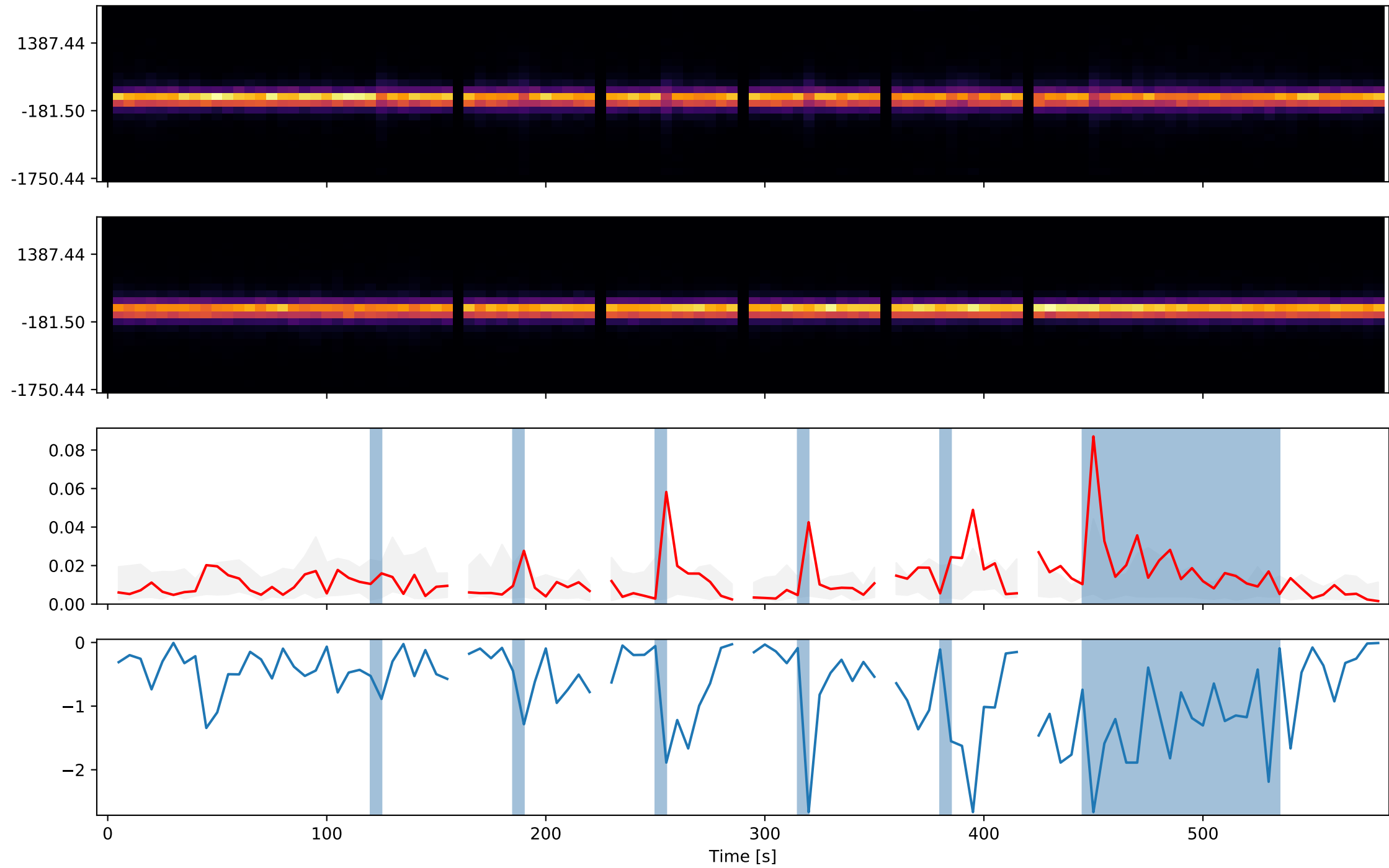


width\_head\_base - pval: 0.10583153347732181

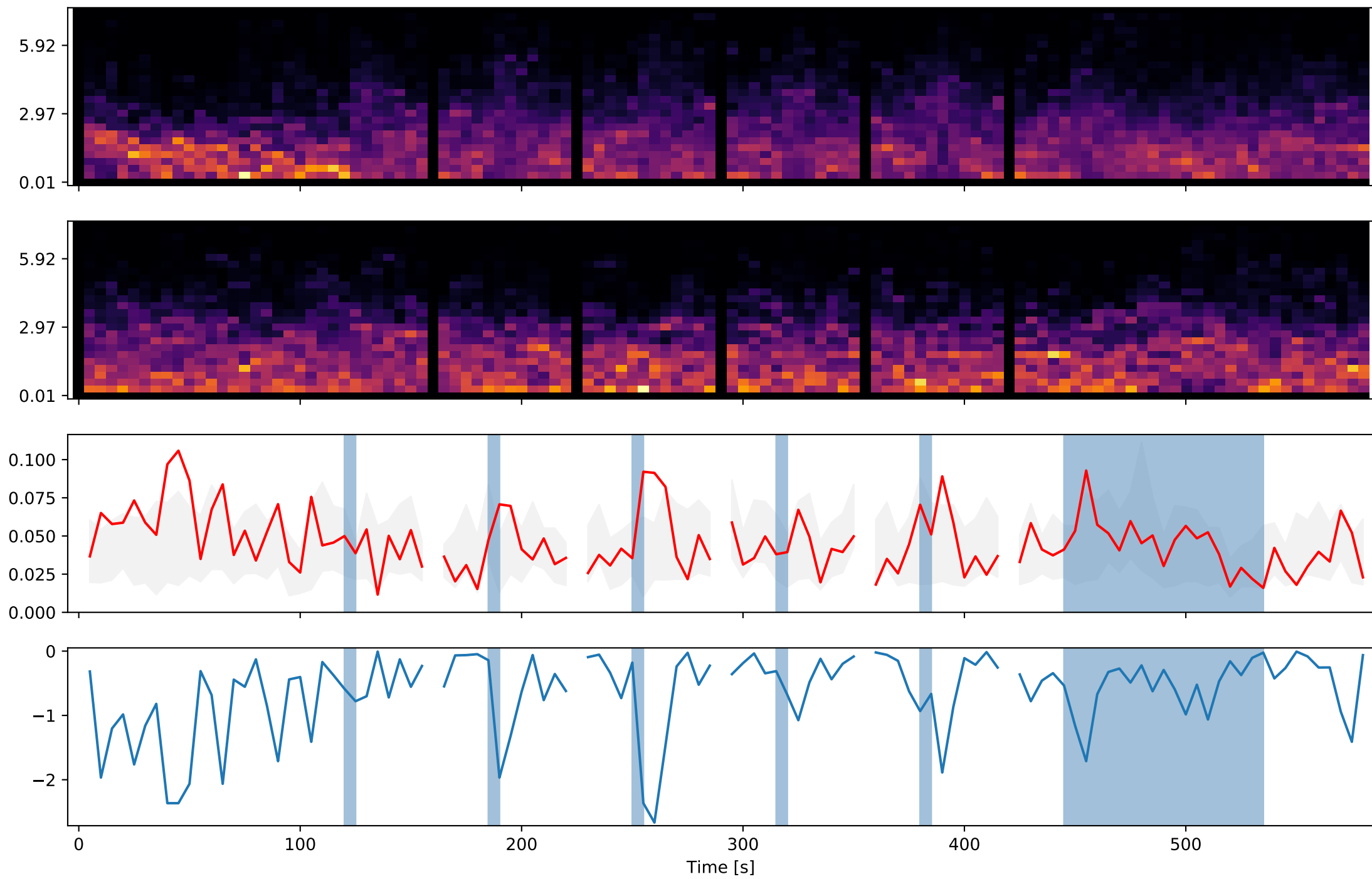




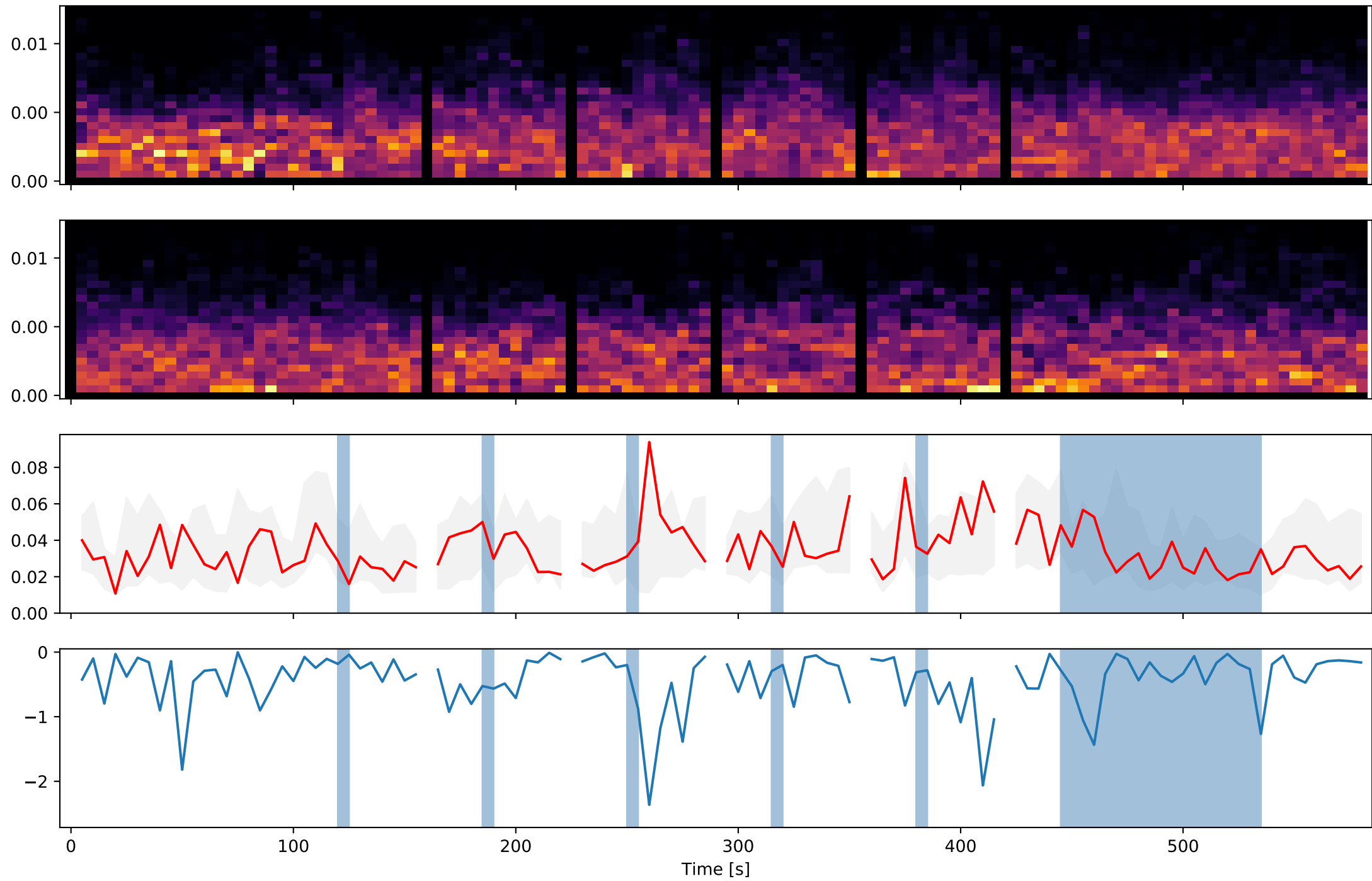
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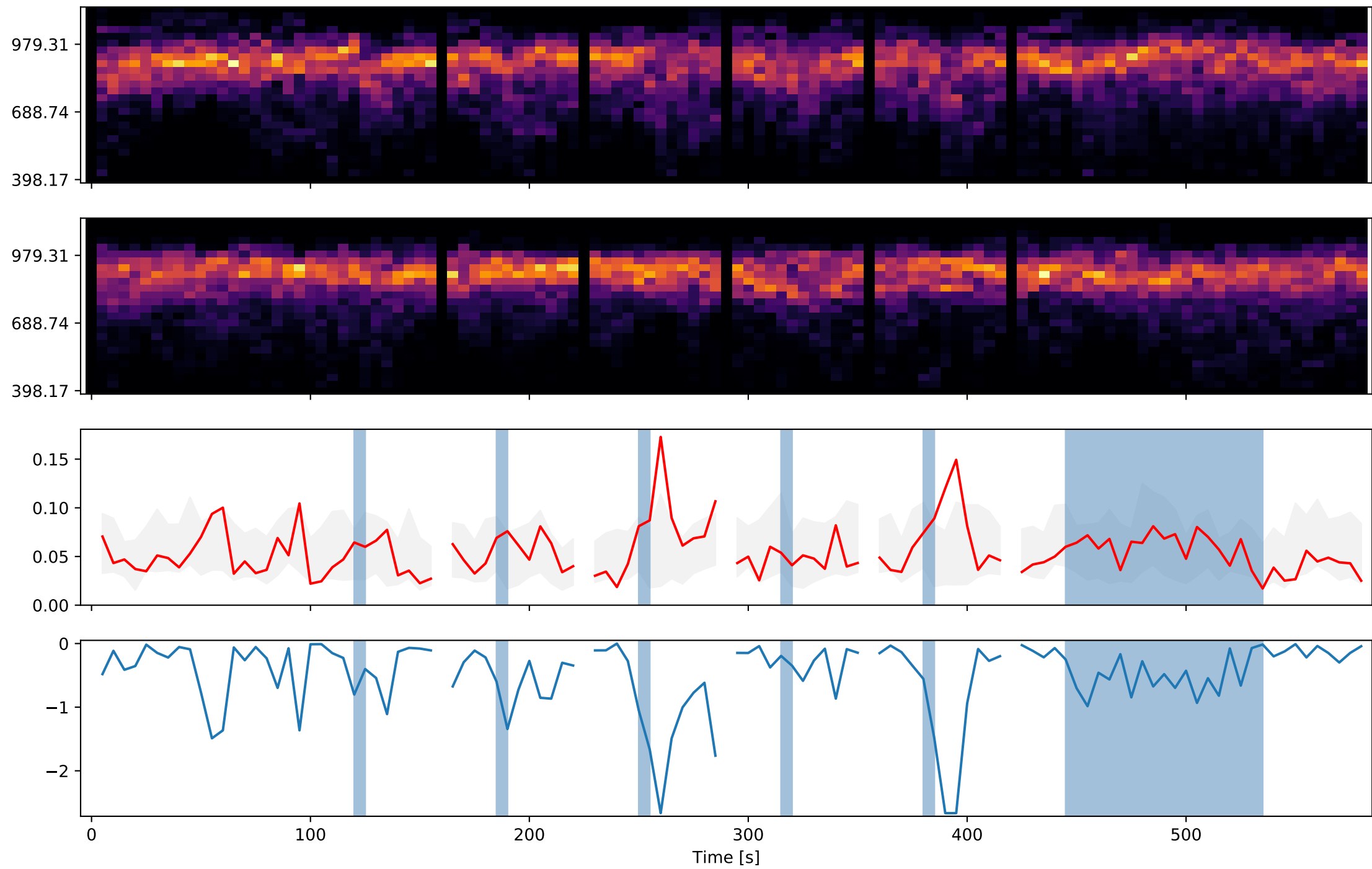
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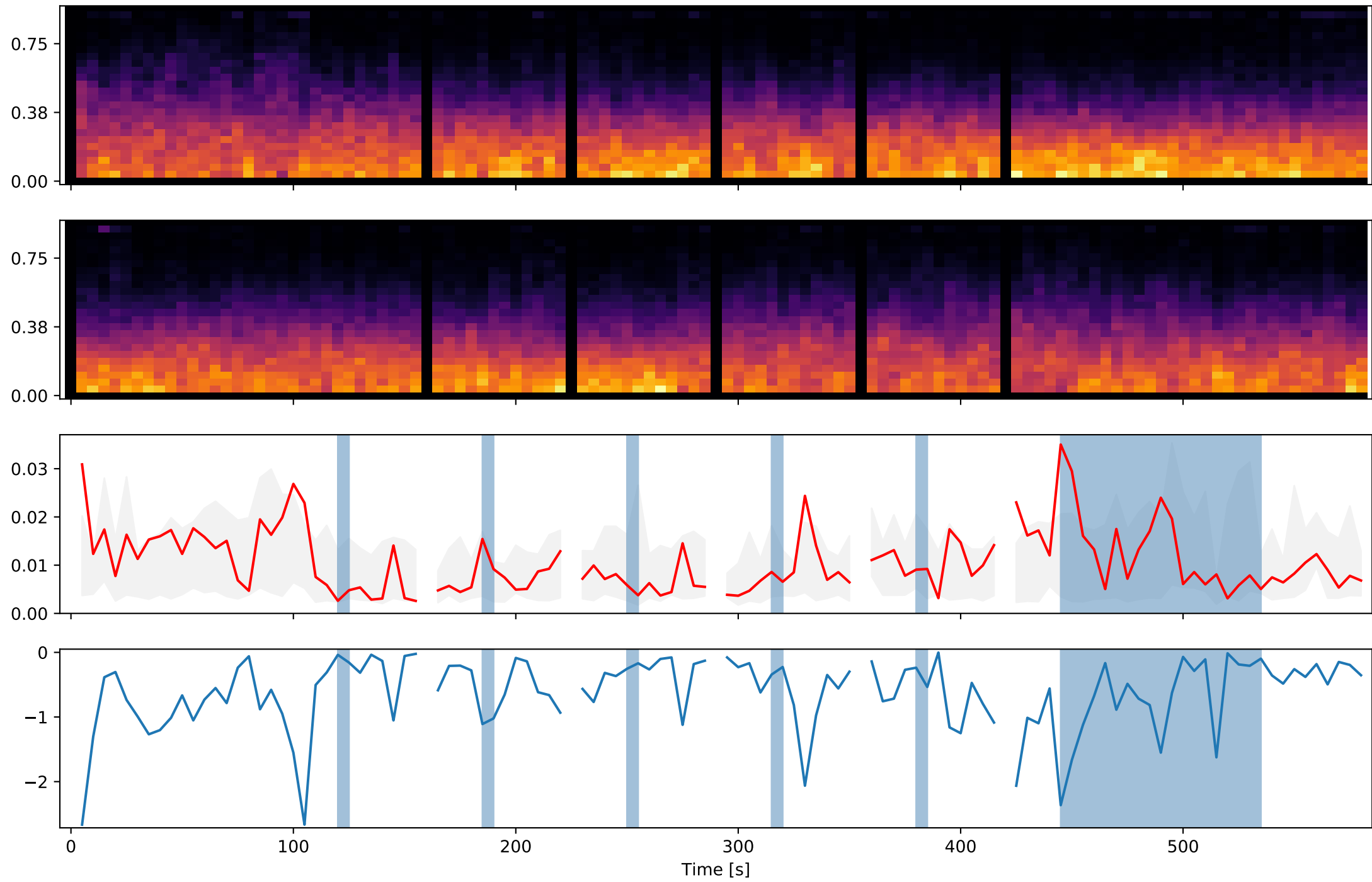
curvature\_mean\_midbody - pval: 0.16414686825053995



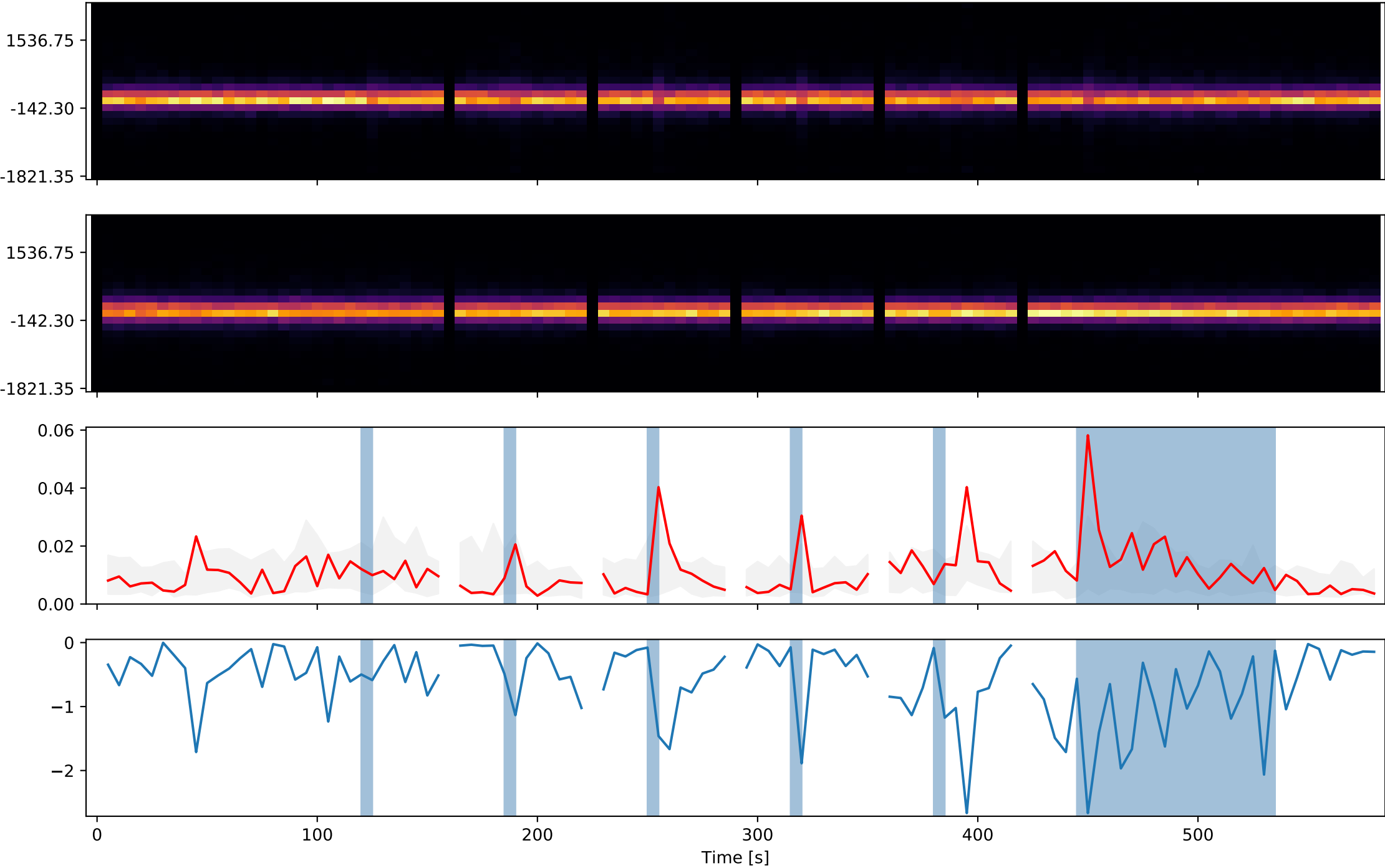
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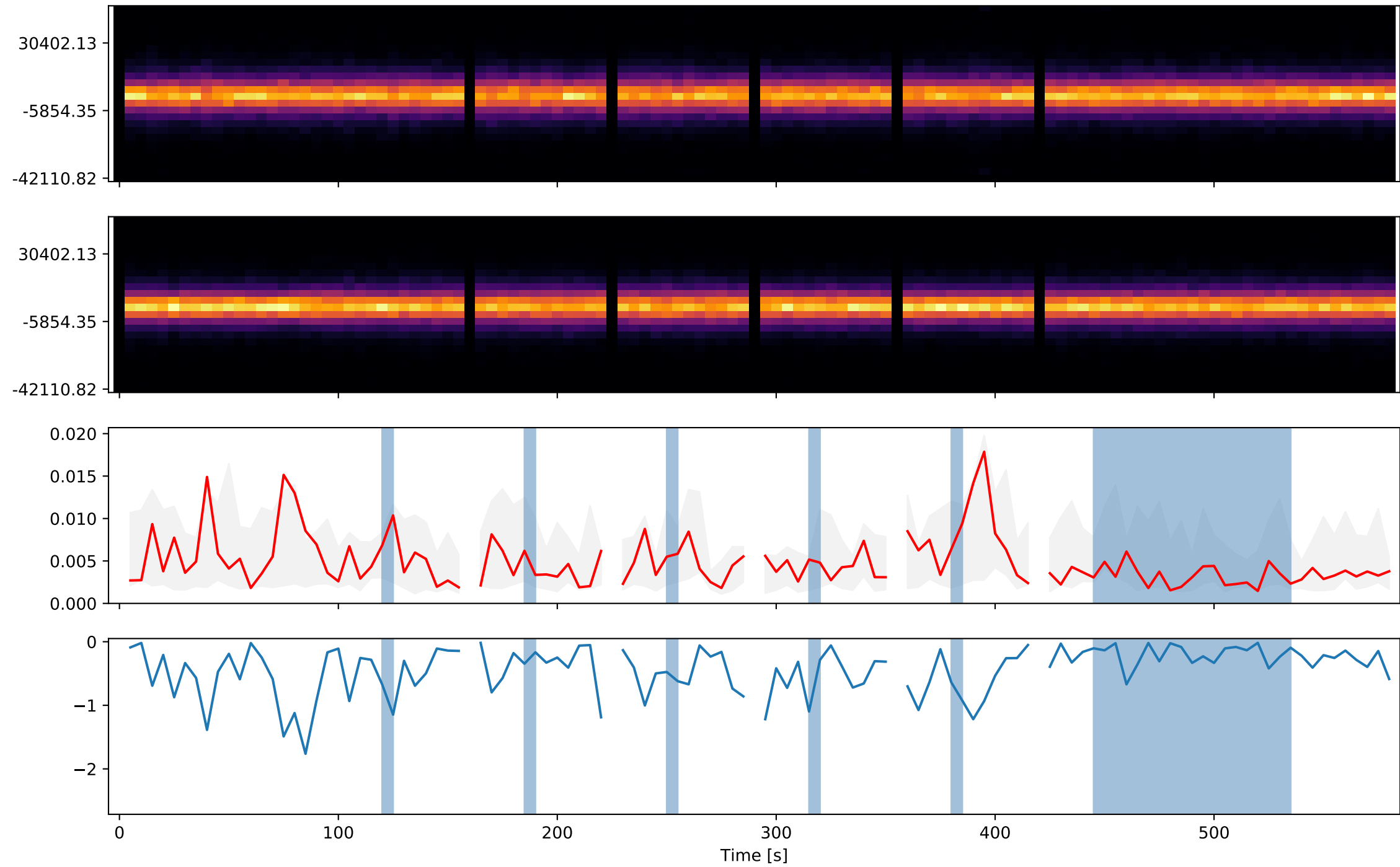
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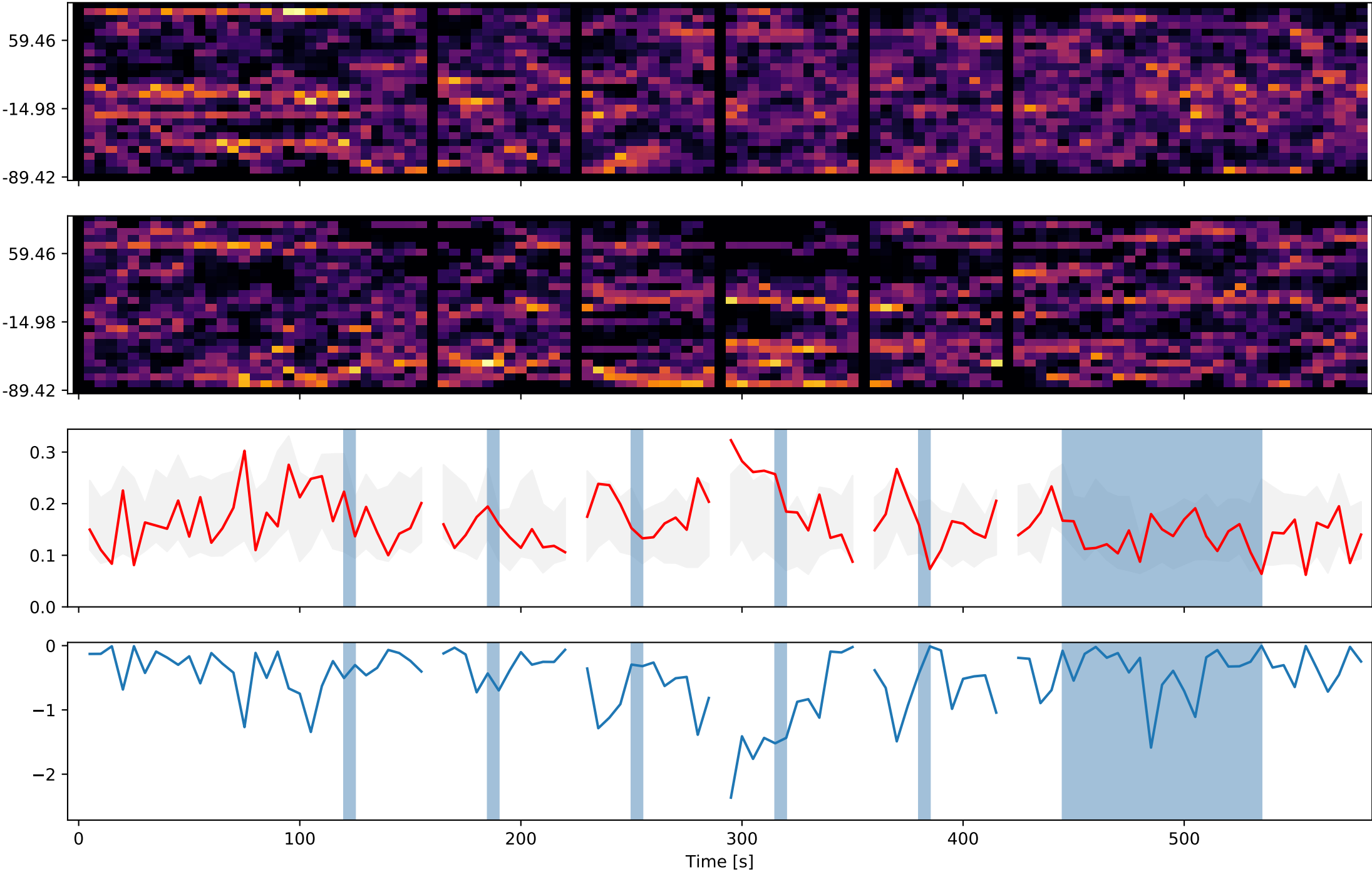
d\_speed\_head\_tip - pval: 0.20950323974082075



d\_area - pval: 0.24406047516198703

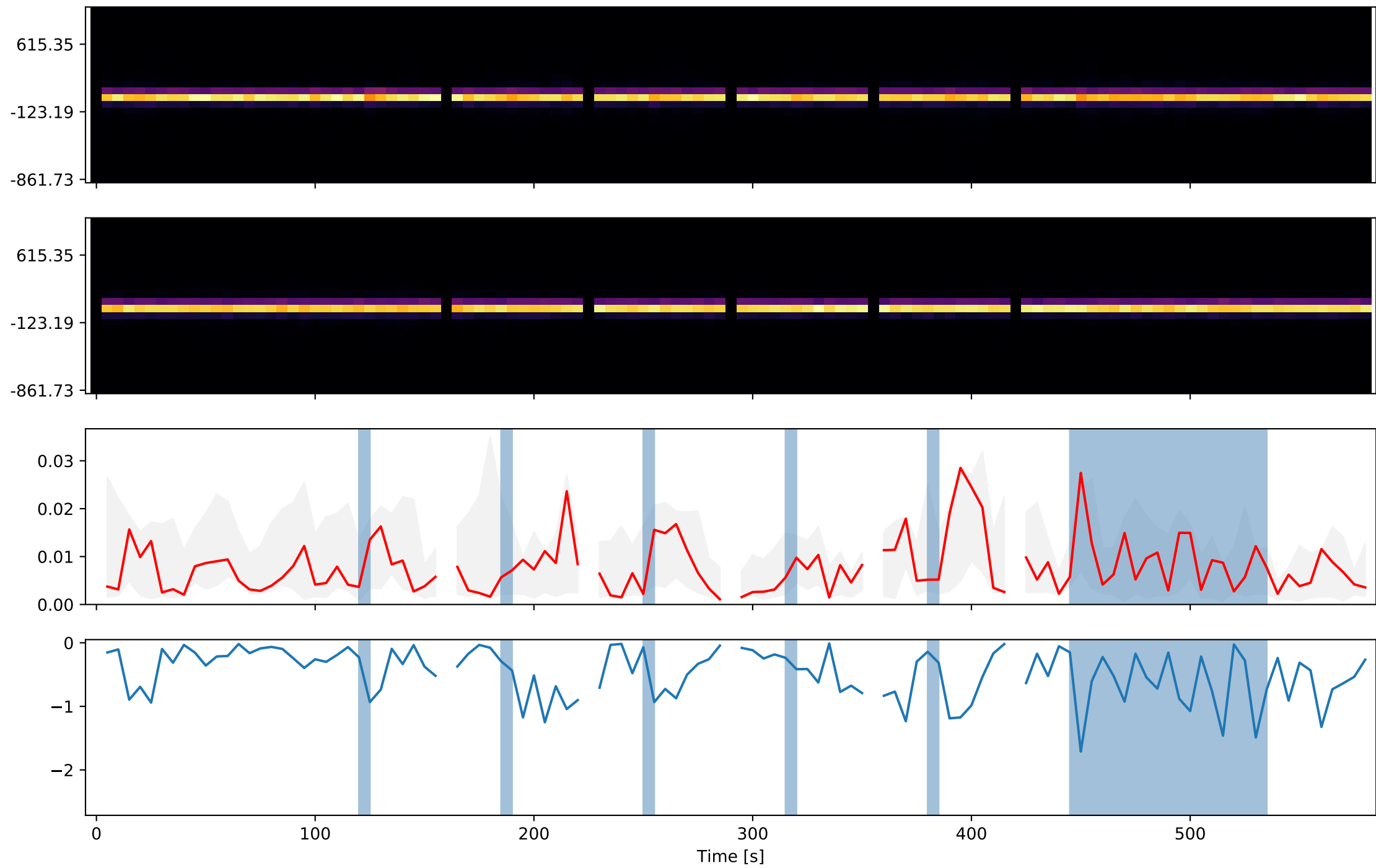


orientation\_food\_edge - pval: 0.2591792656587473

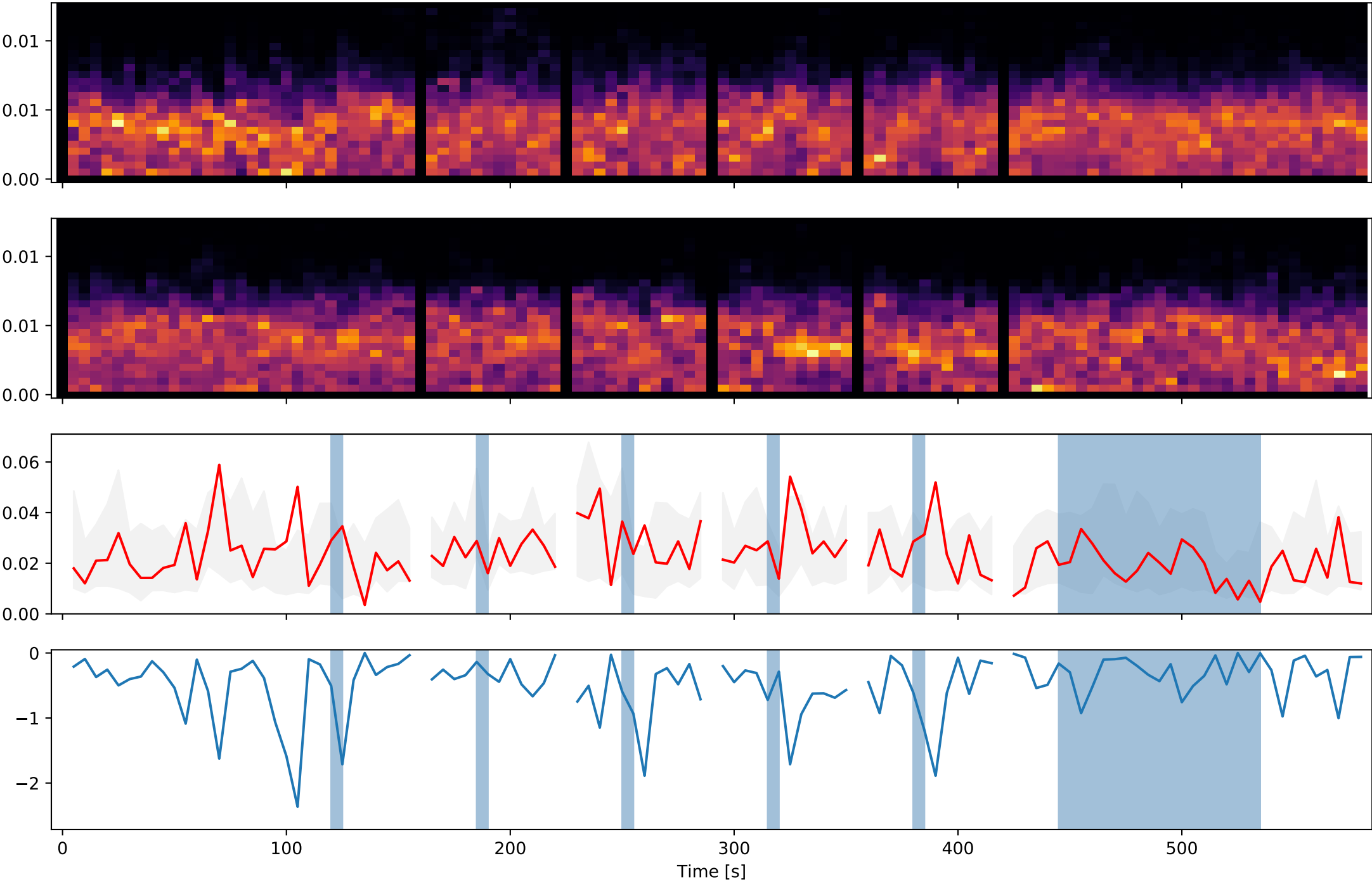




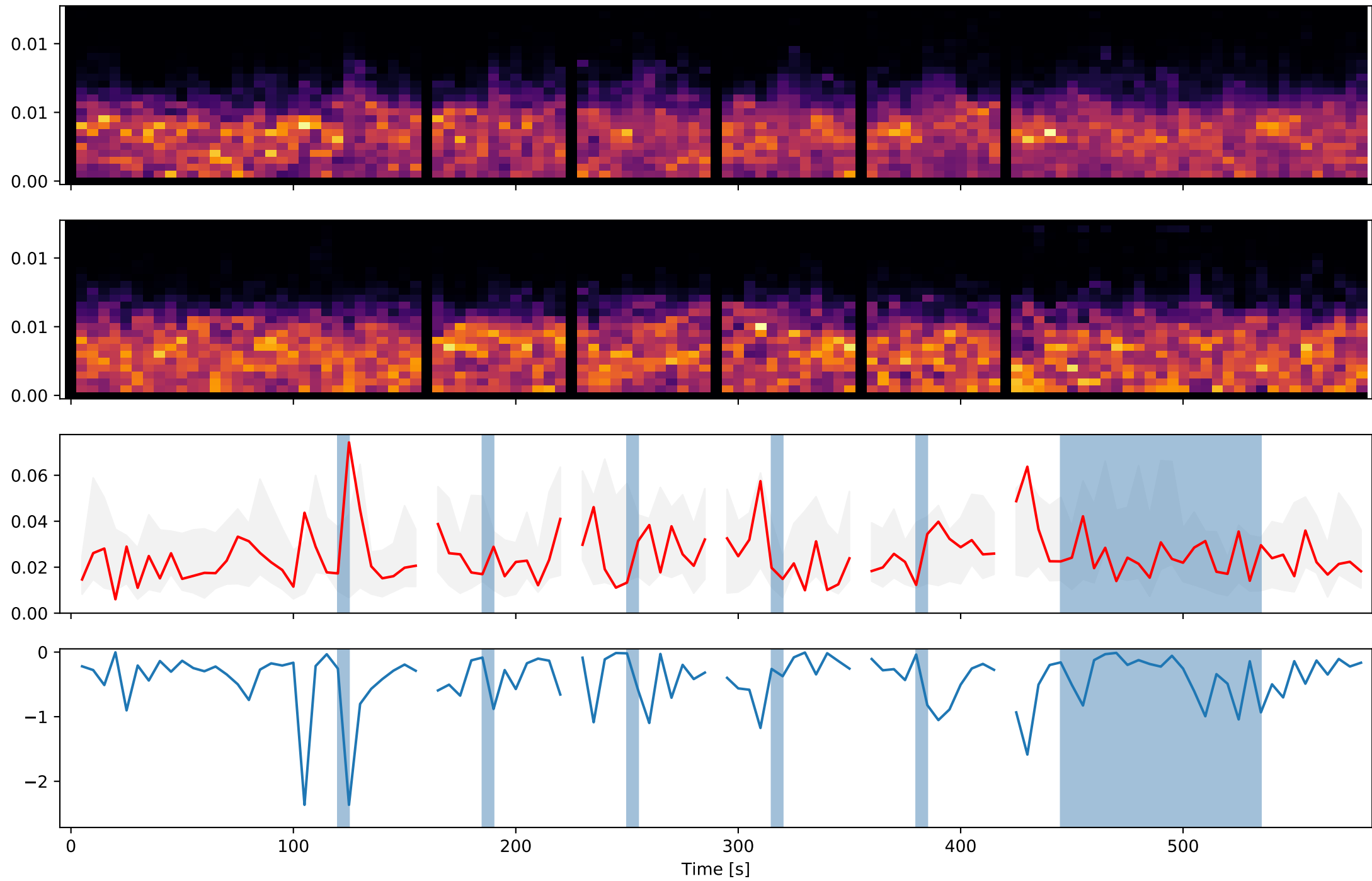
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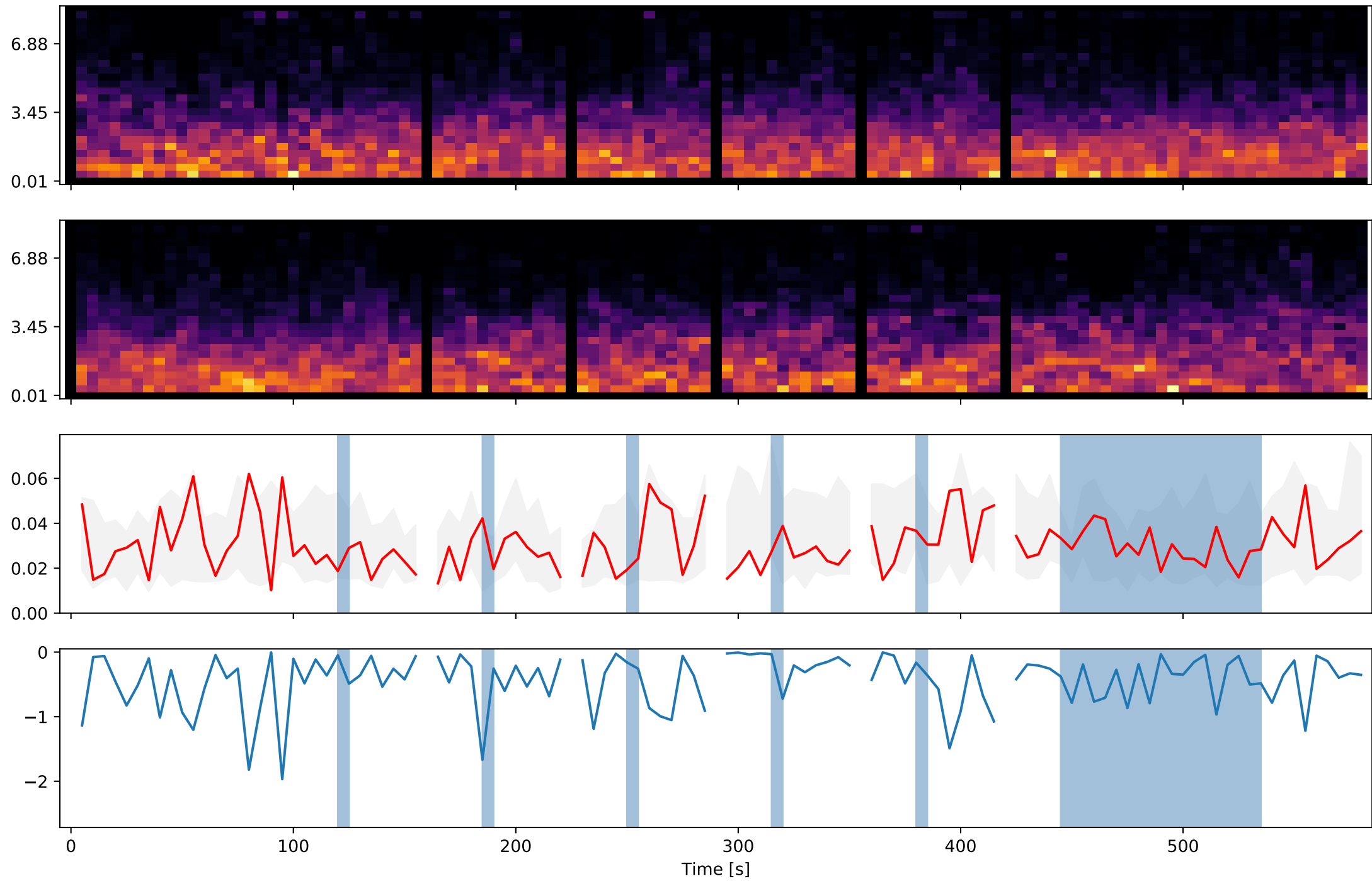
curvature\_hips - pval: 0.30885529157667385



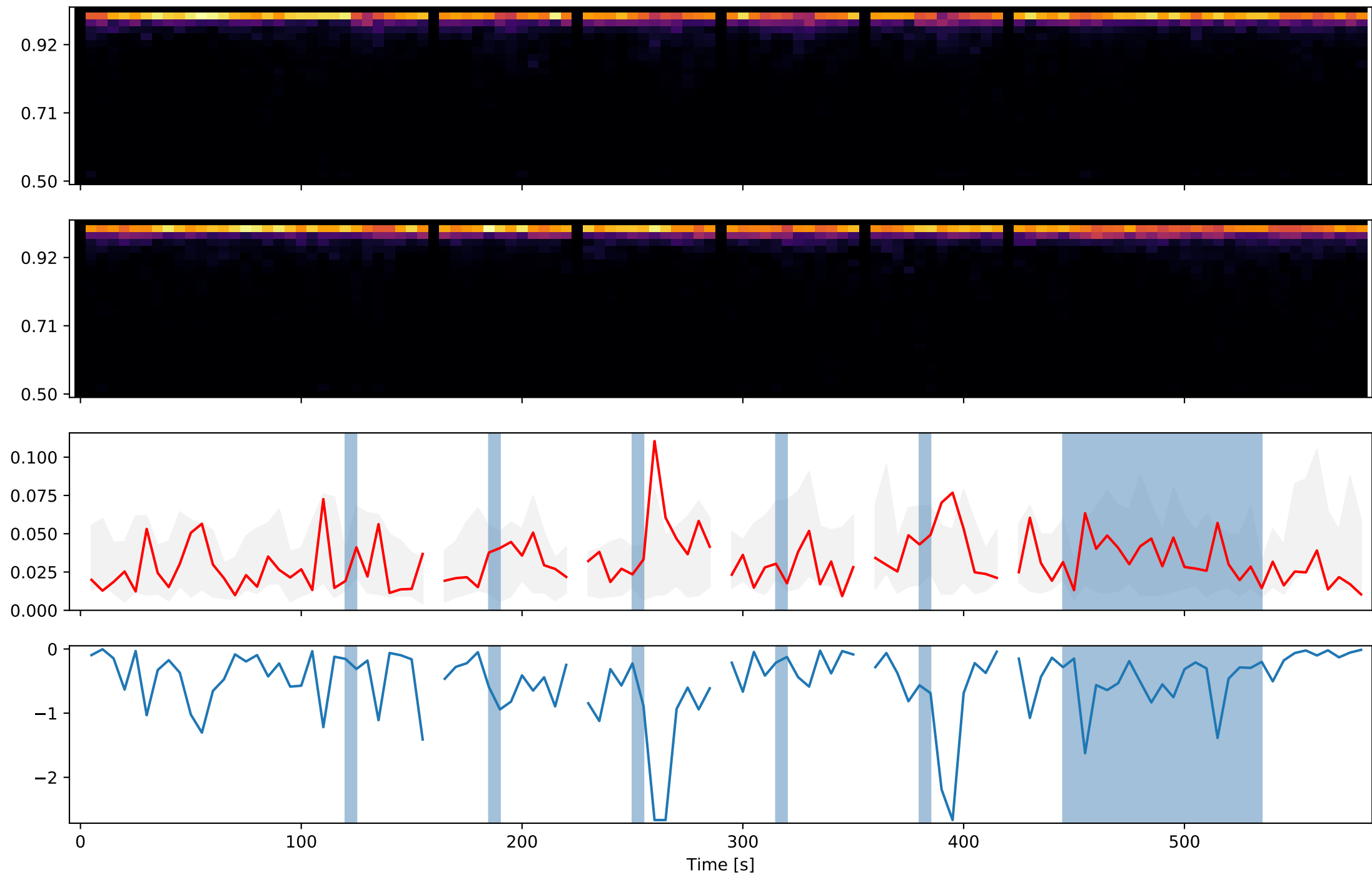
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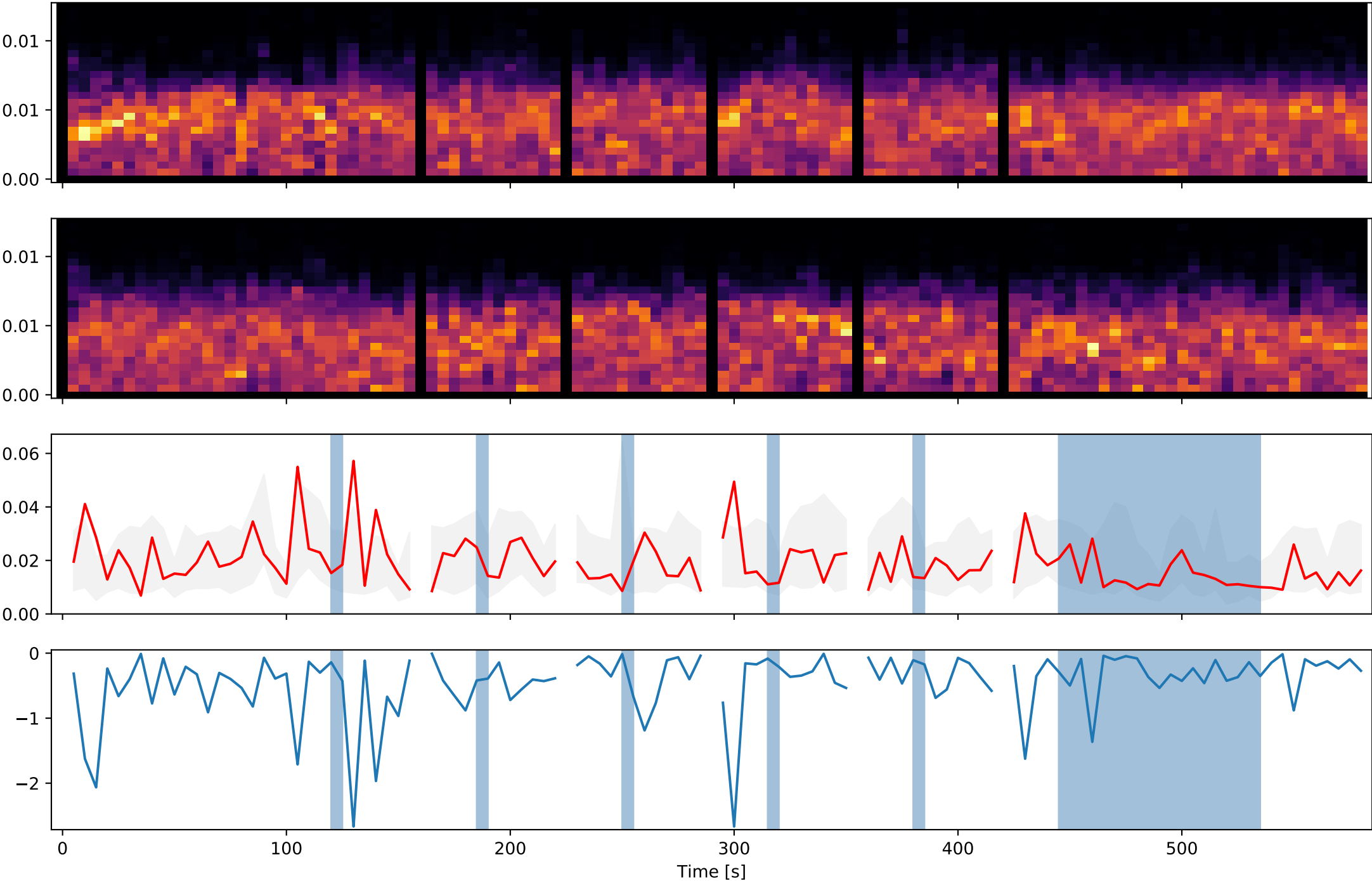
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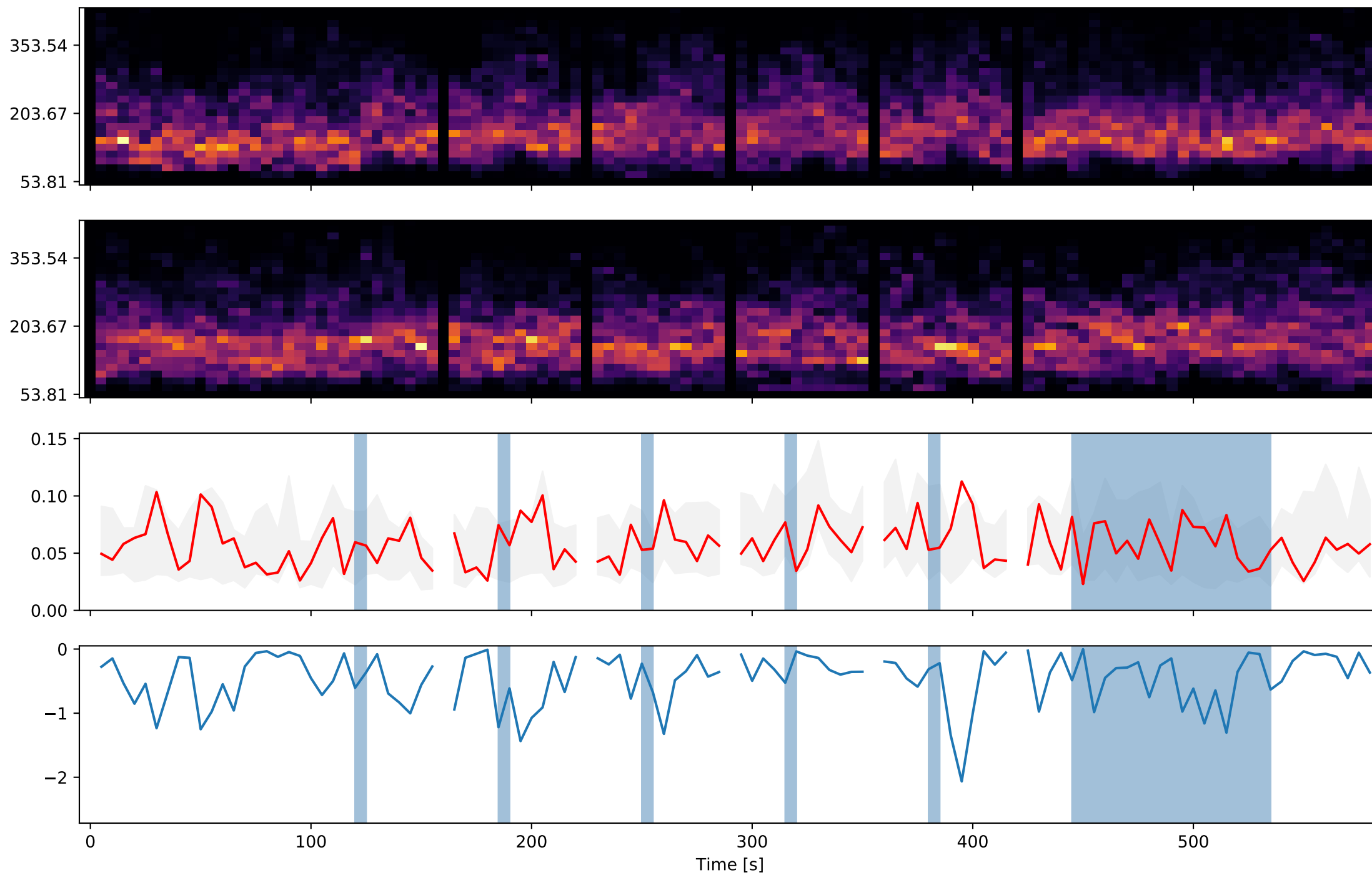
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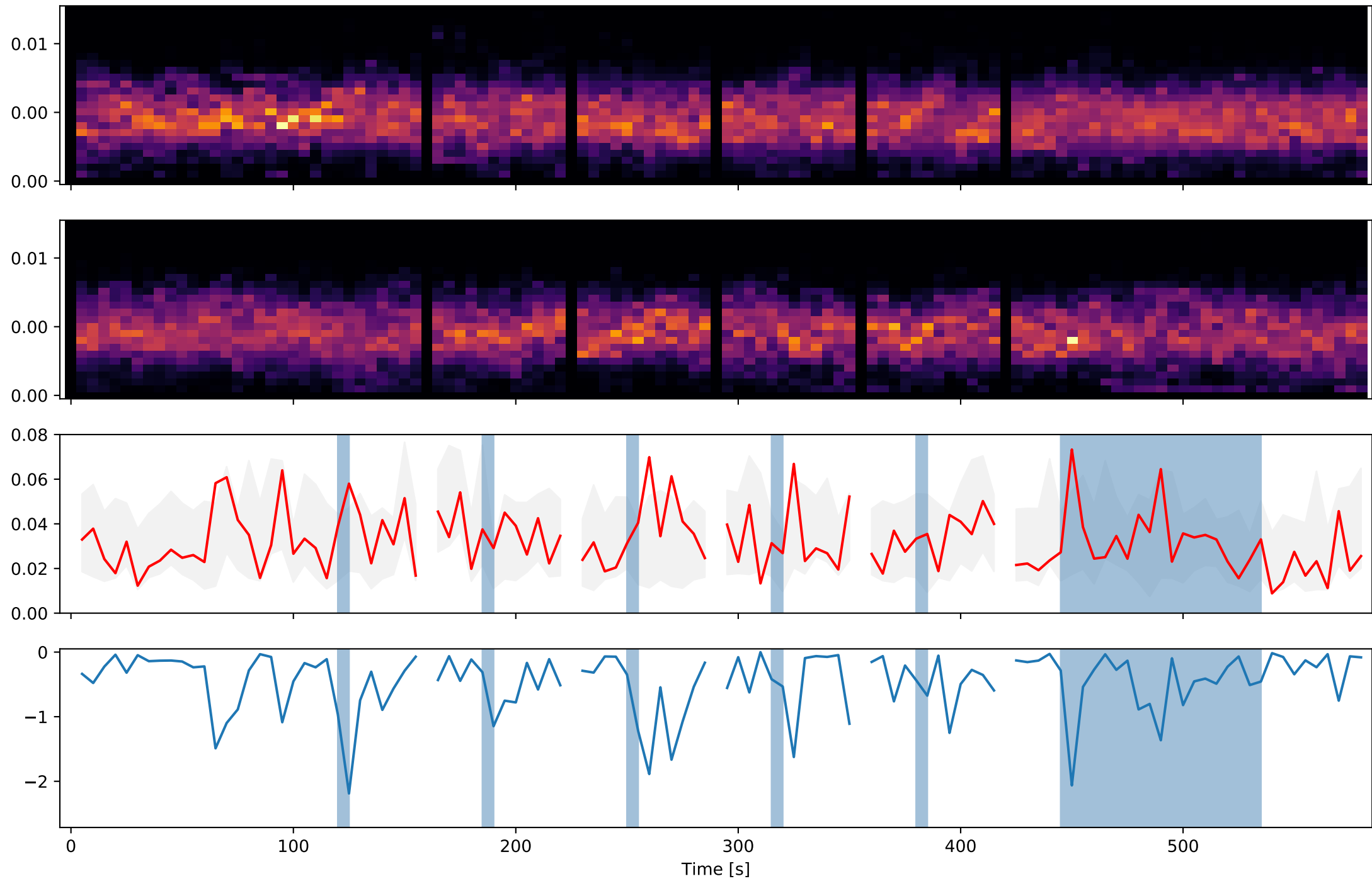
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minor\_axis - pval: 0.5032397408207343

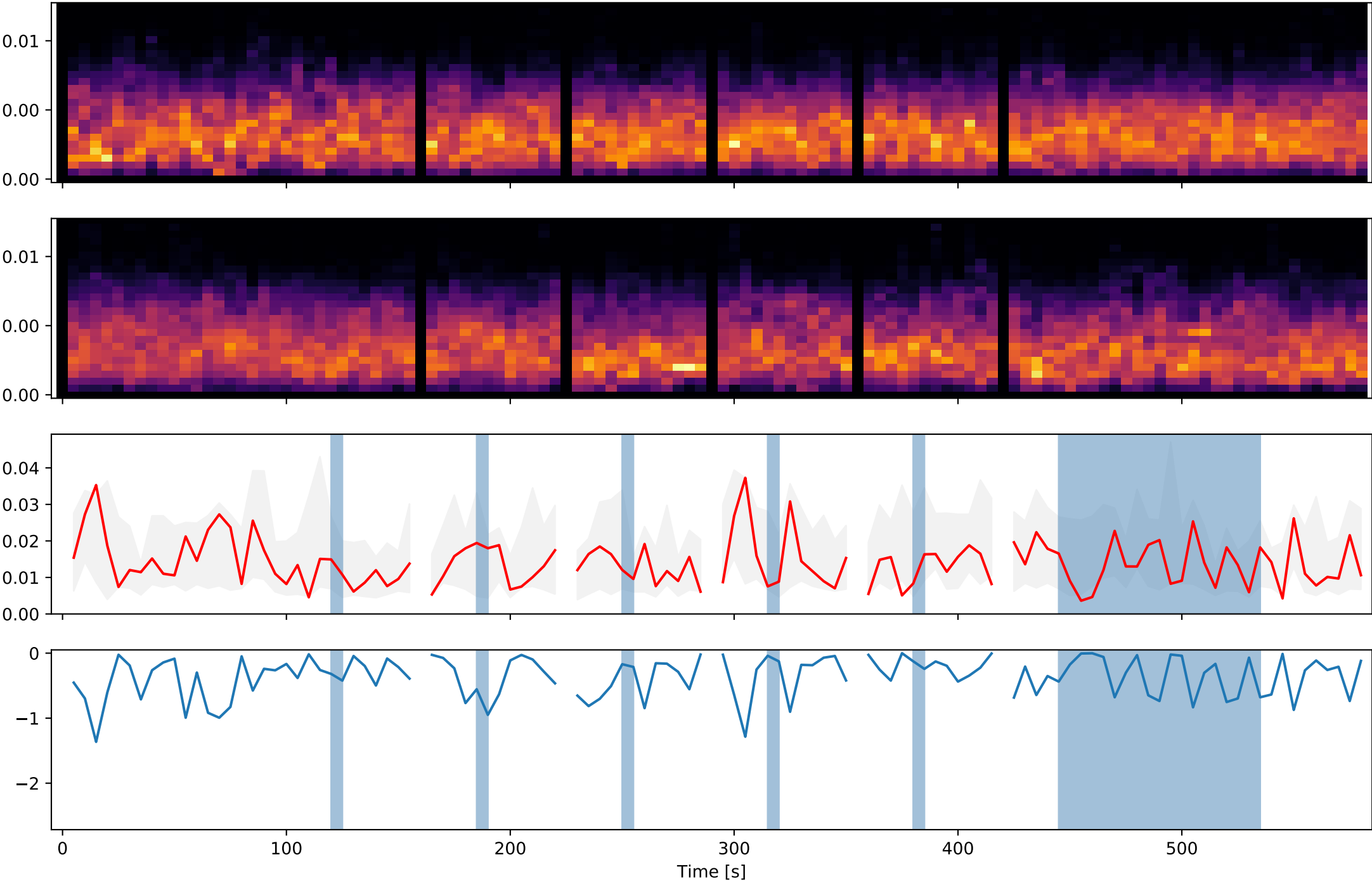


curvature\_std\_midbody - pval: 0.6241900647948164

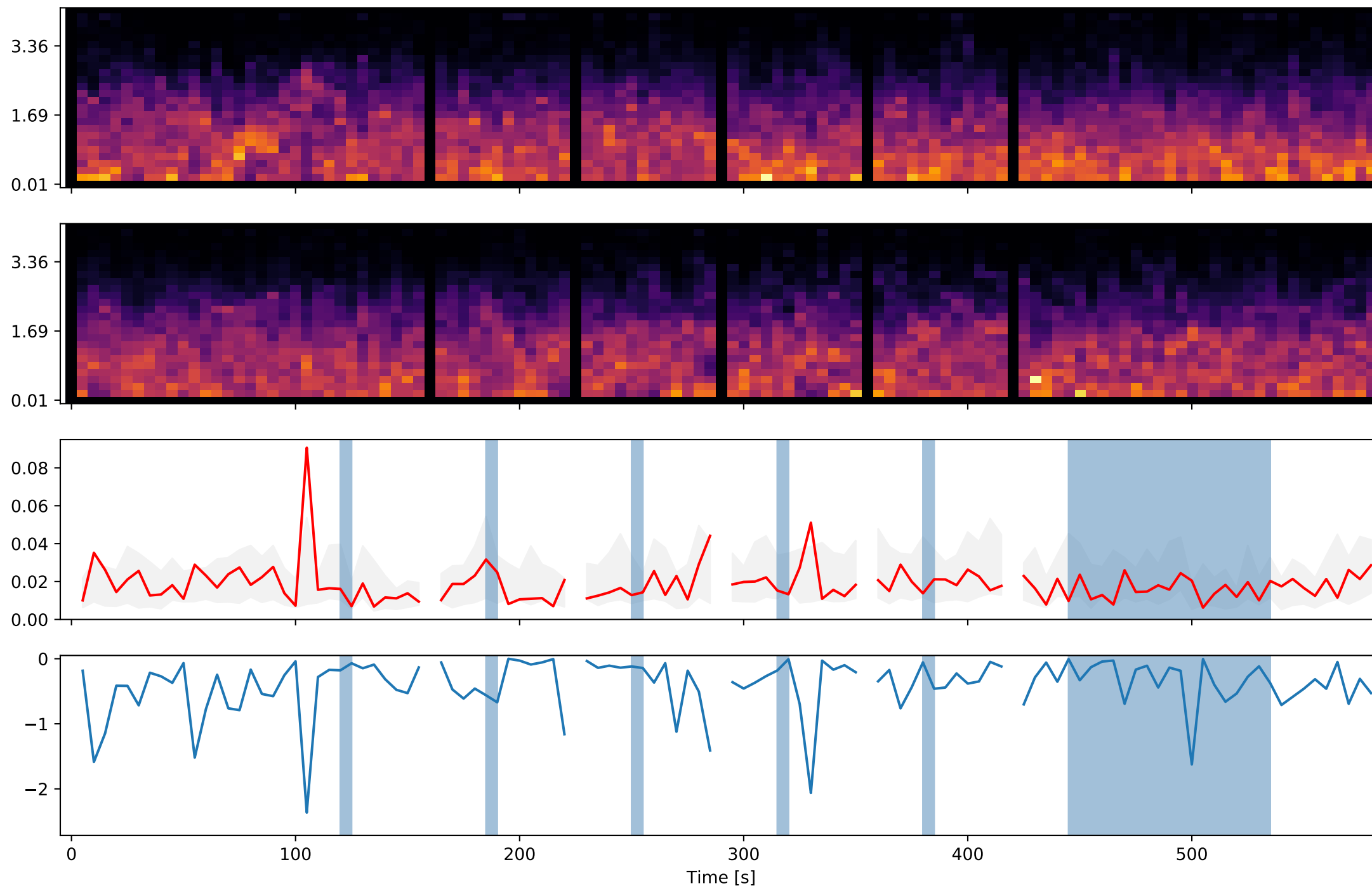




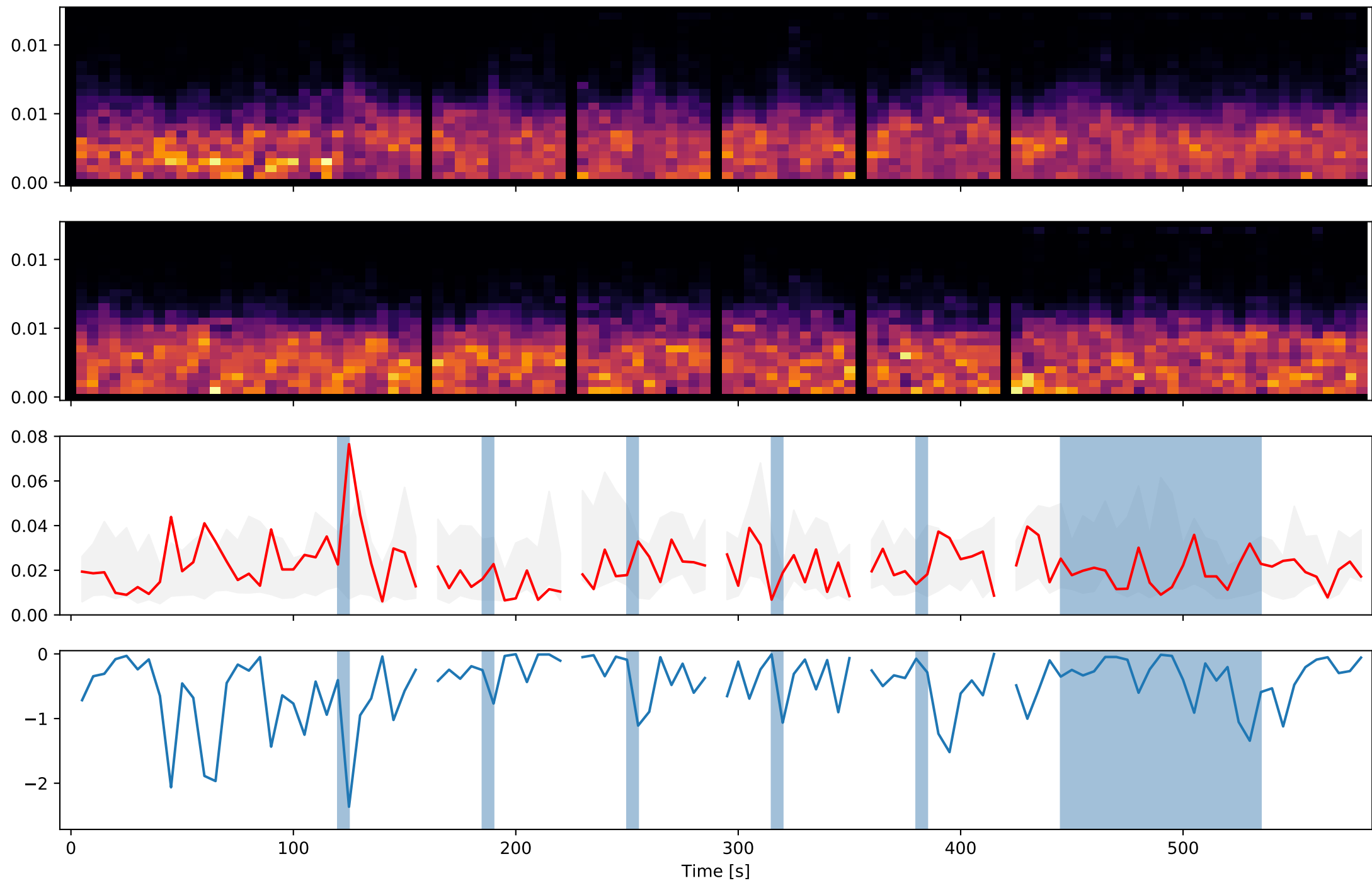
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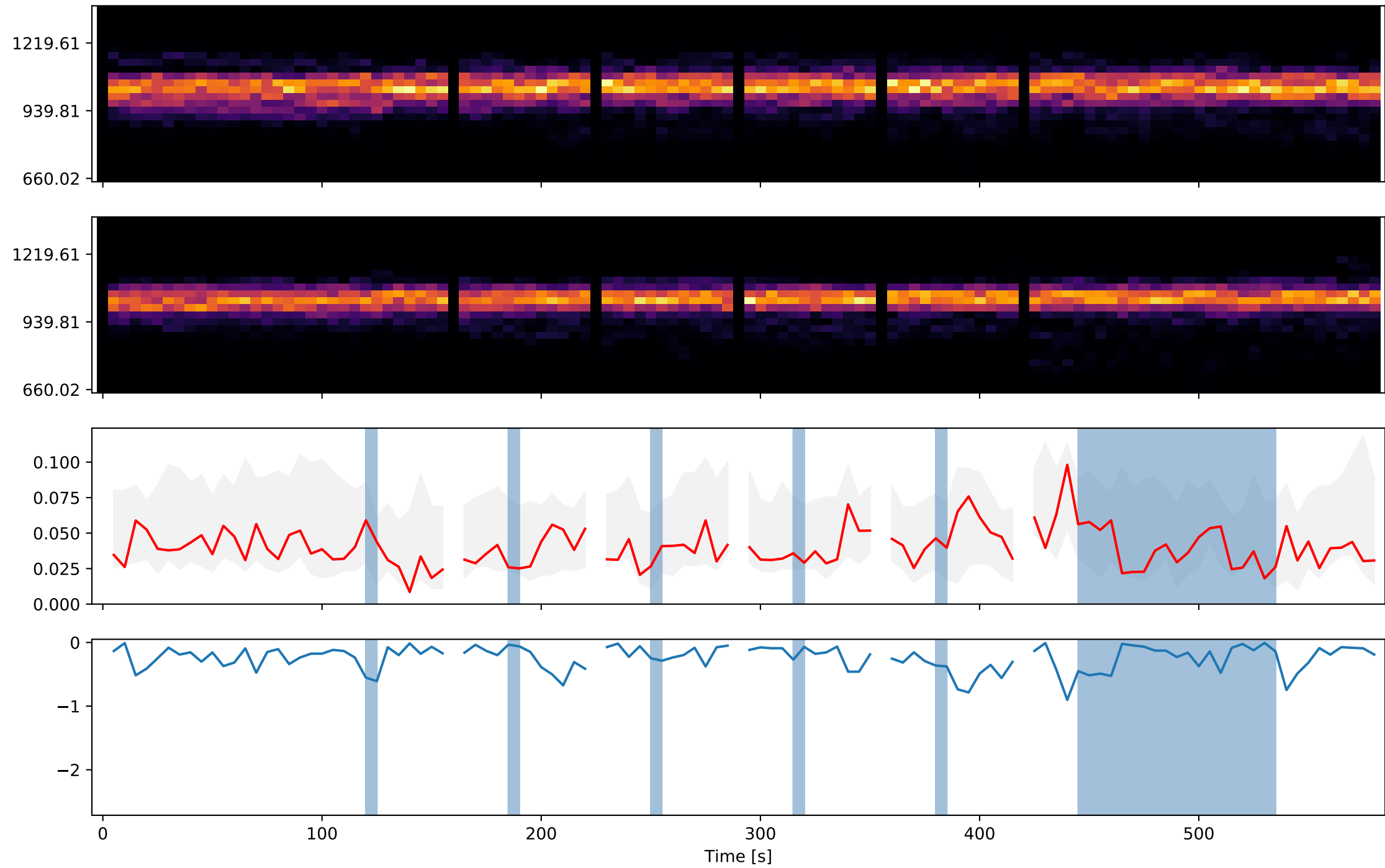
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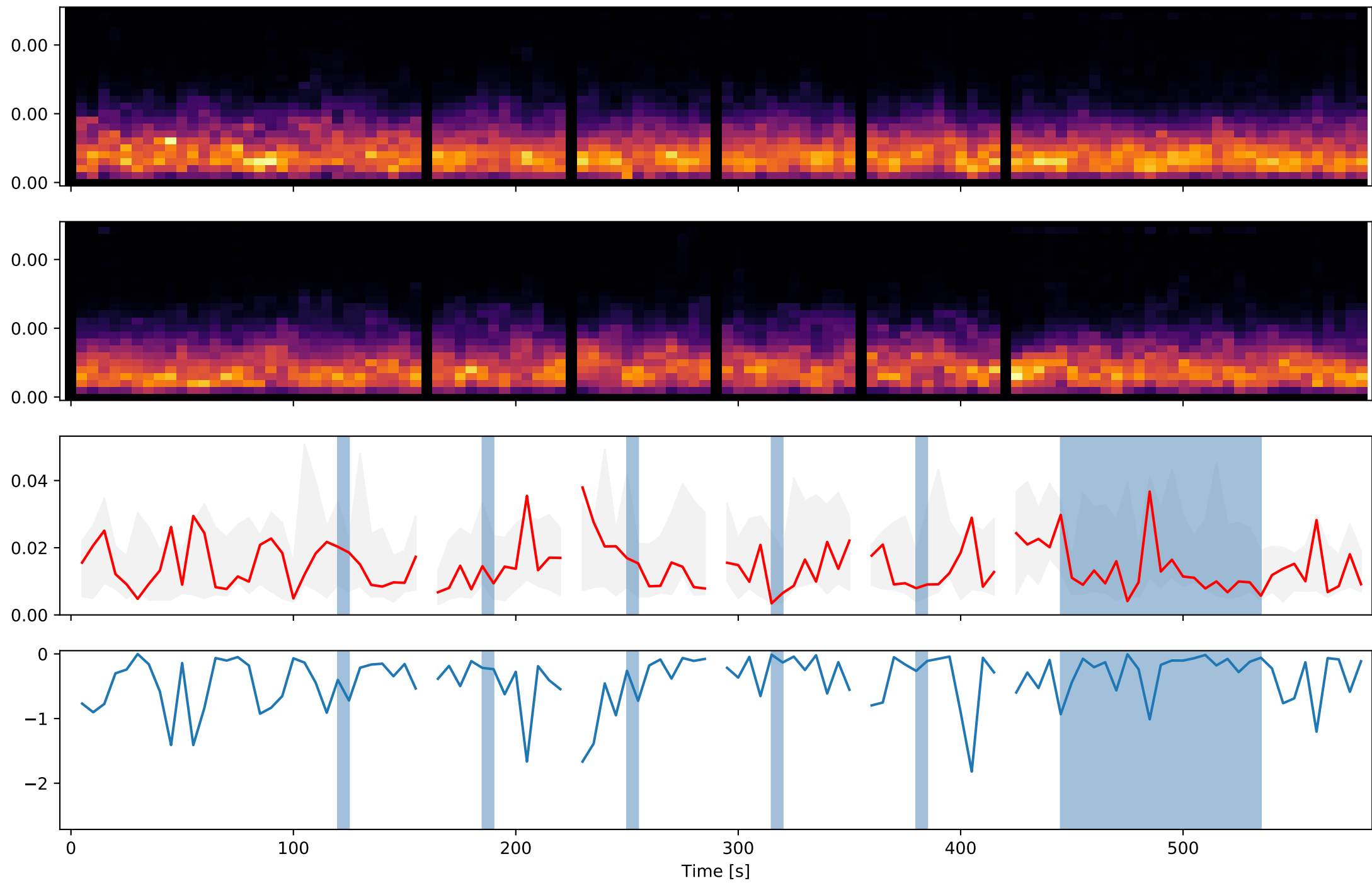
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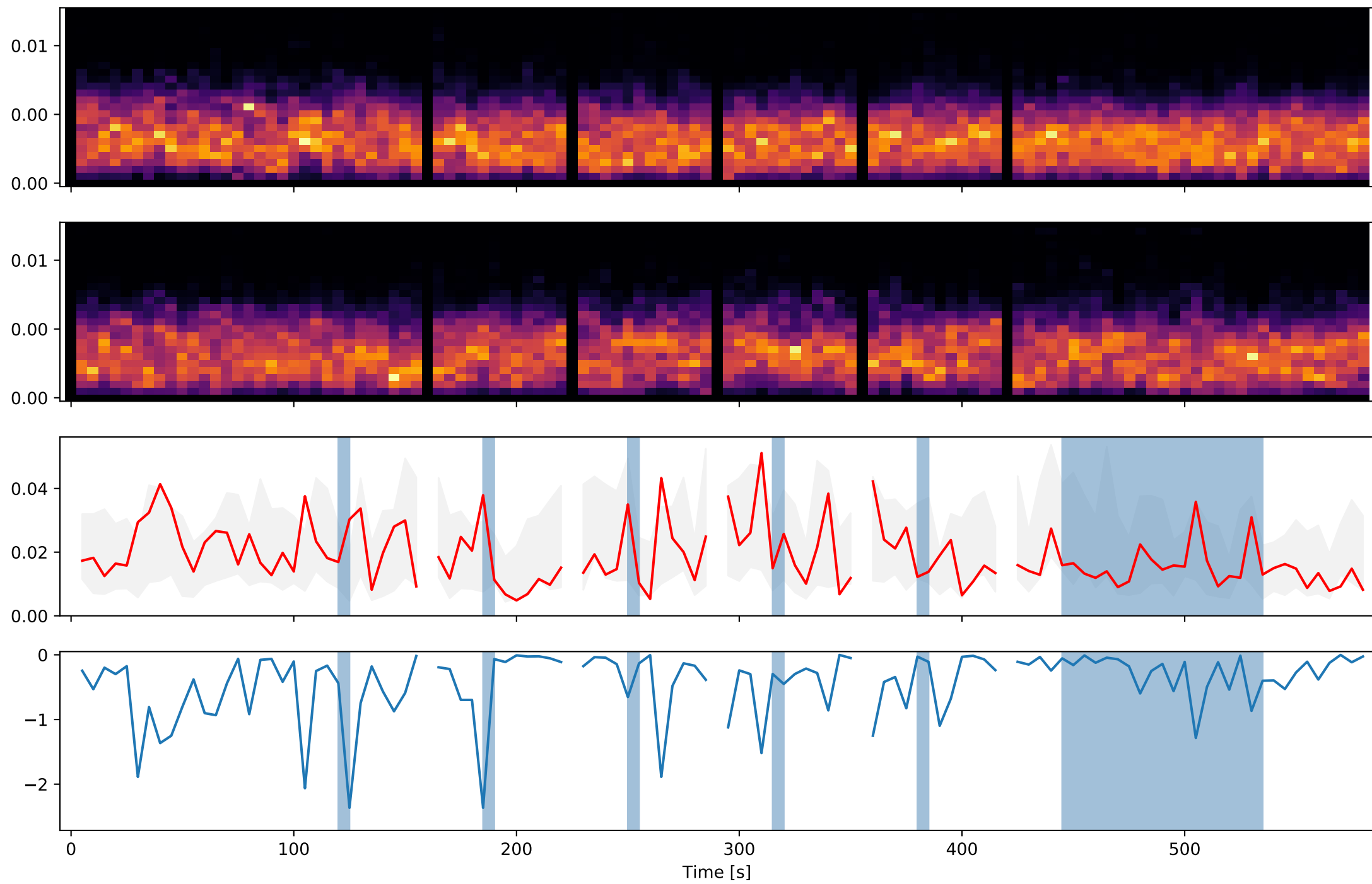
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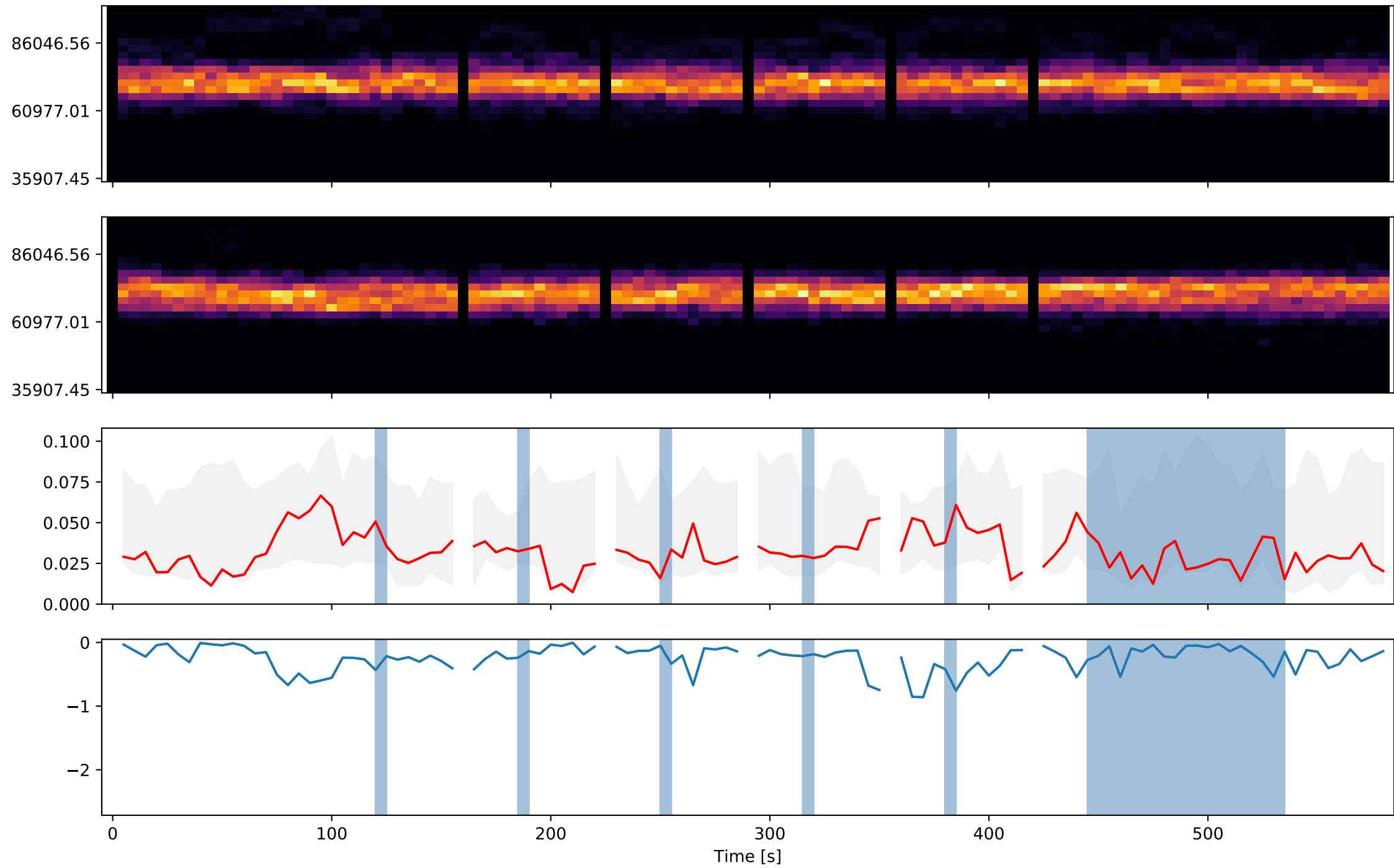
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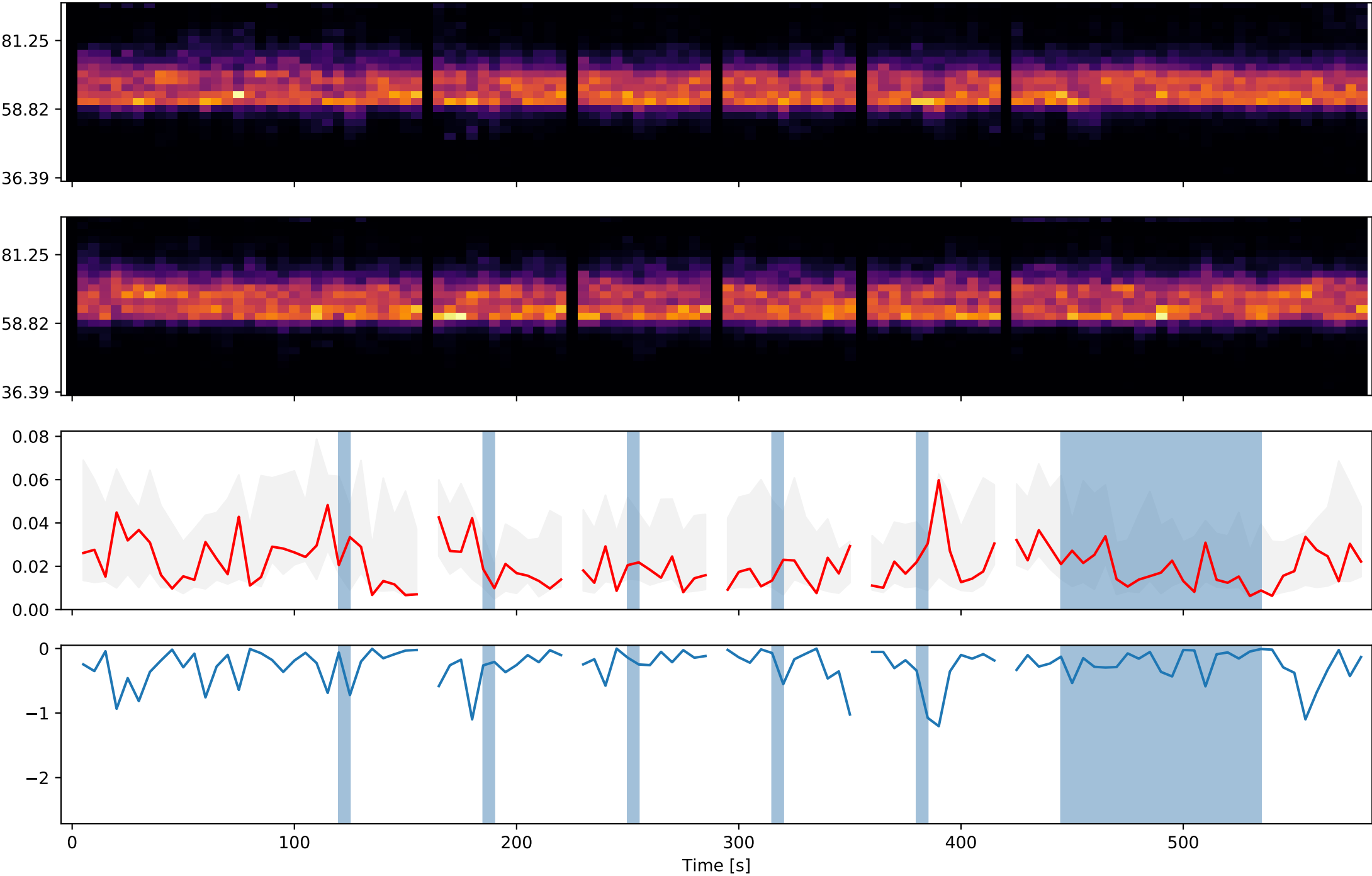
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area - pval: 0.7537796976241901

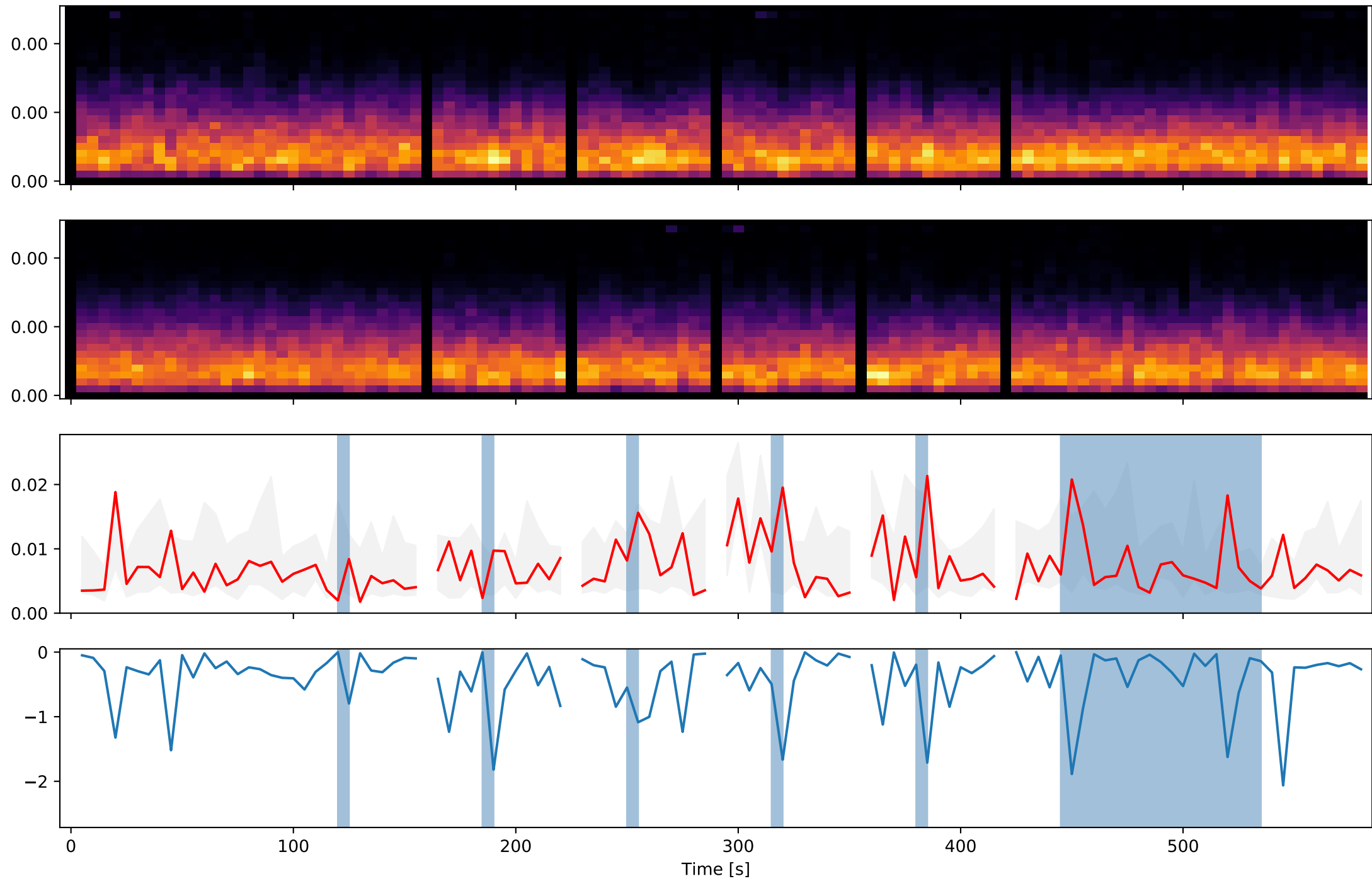


width\_tail\_base - pval: 0.7991360691144709





curvature\_std\_head - pval: 0.816414686825054



width\_midbody - pval: 0.91792656587473

