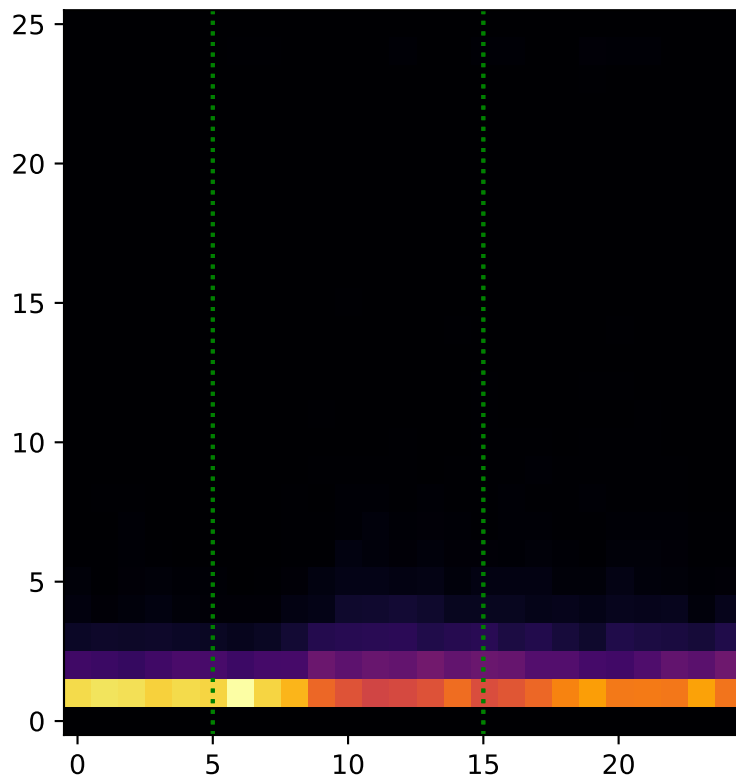
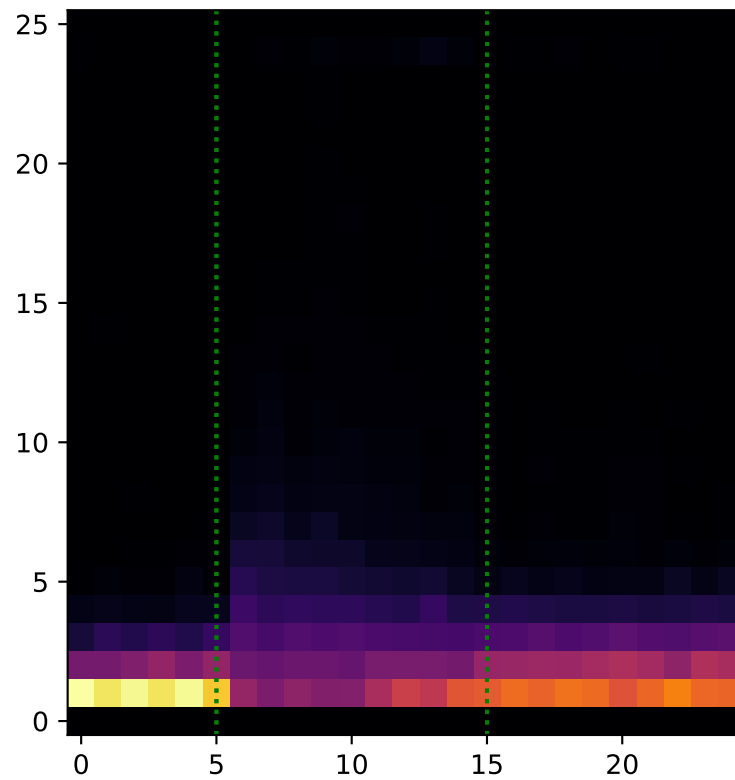


angular\_velocity | pval:0.0021598272138228943

ctr

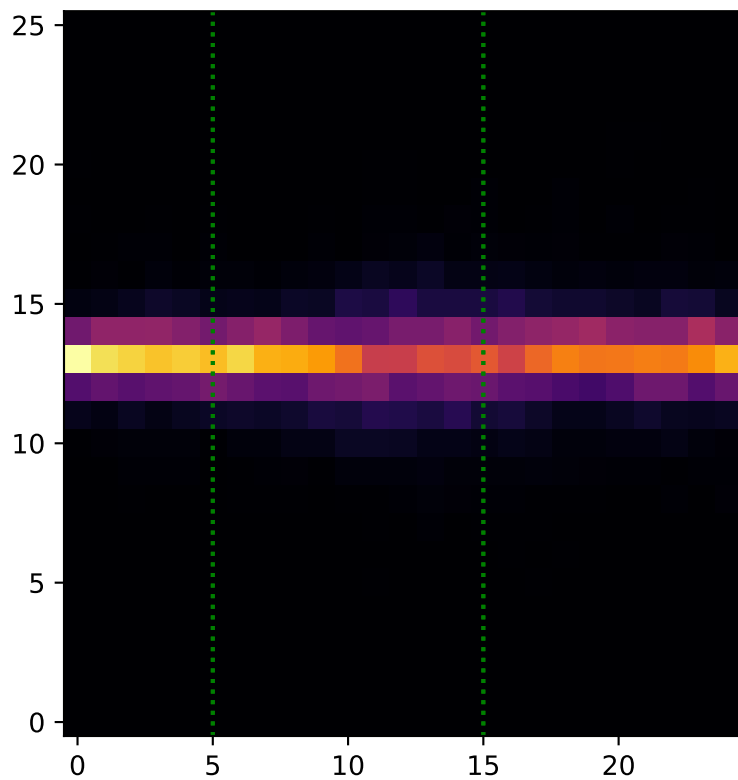


atr

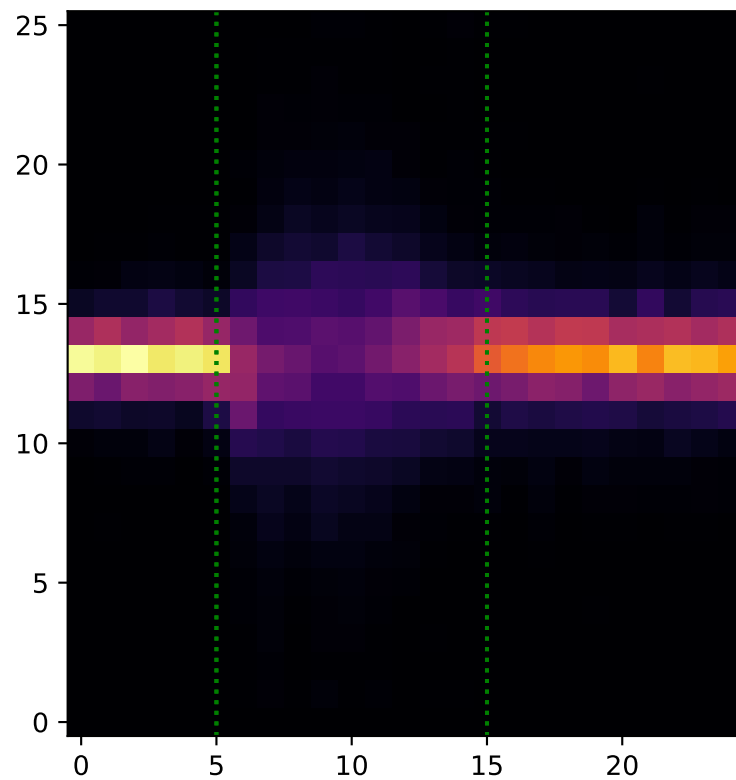


relative\_to\_body\_radial\_velocity\_neck | pval:0.0021598272138228943

ctr

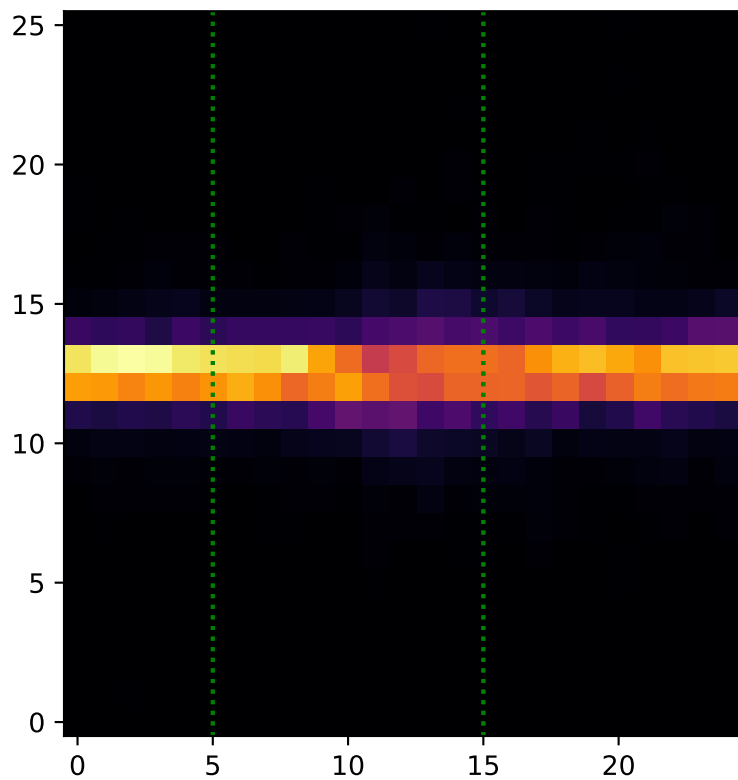


atr

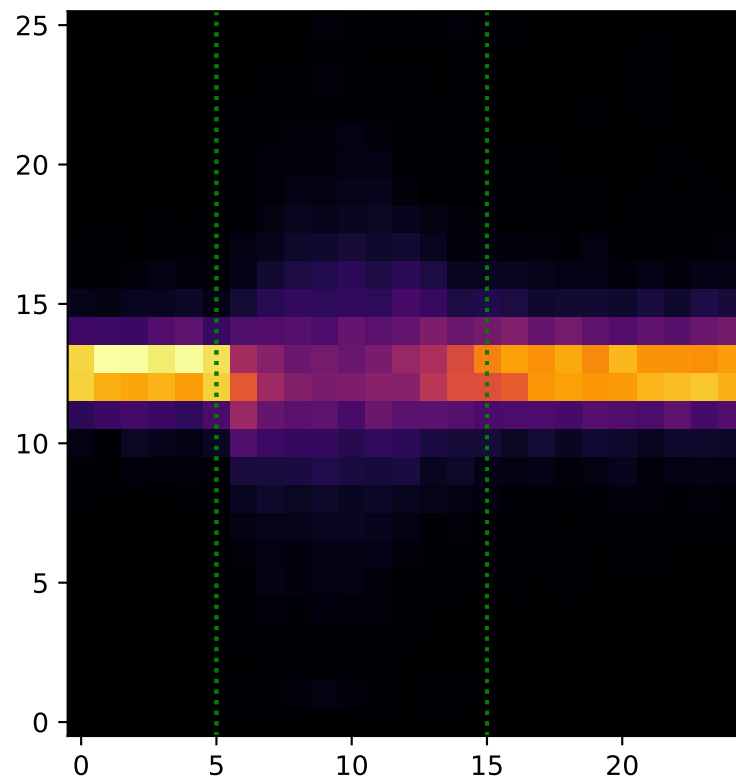


relative\_to\_body\_radial\_velocity\_hips | pval:0.0021598272138228943

ctr

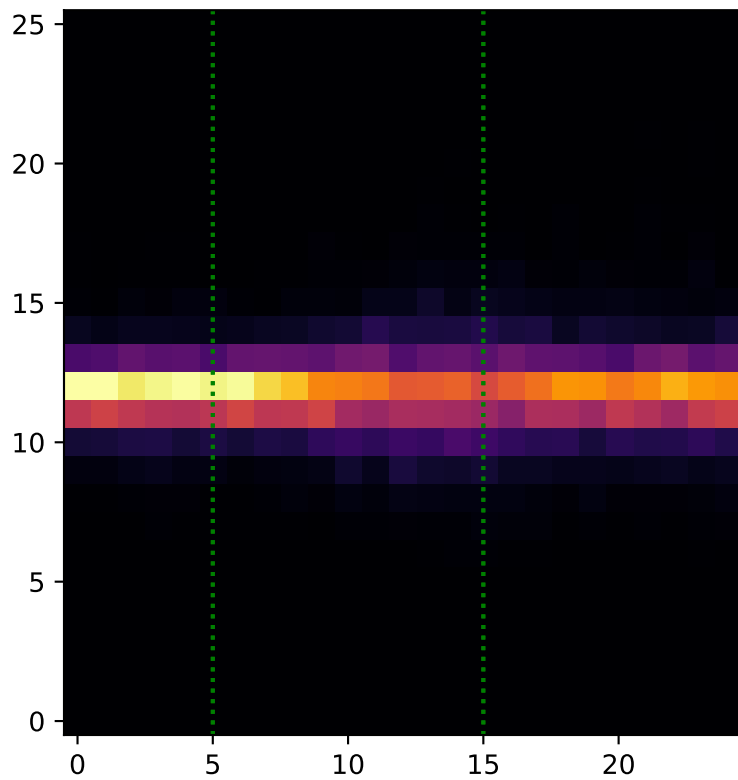


atr

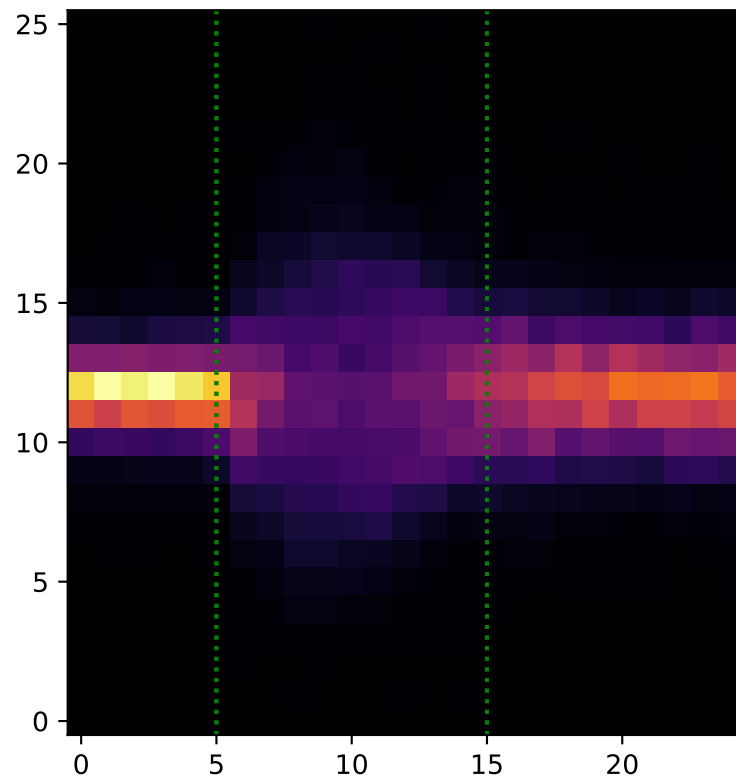


relative\_to\_hips\_radial\_velocity\_tail\_tip | pval:0.0021598272138228943

ctr

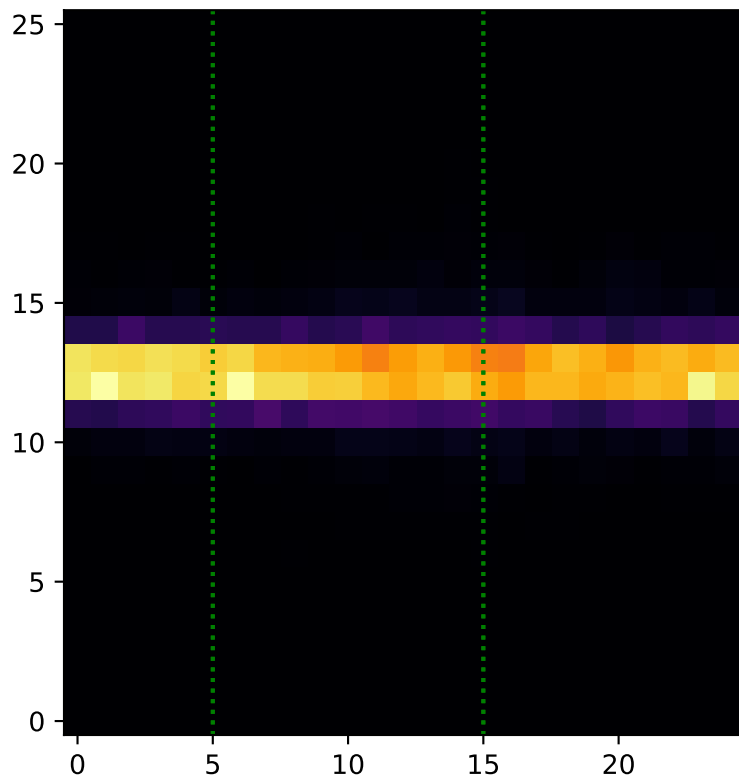


atr

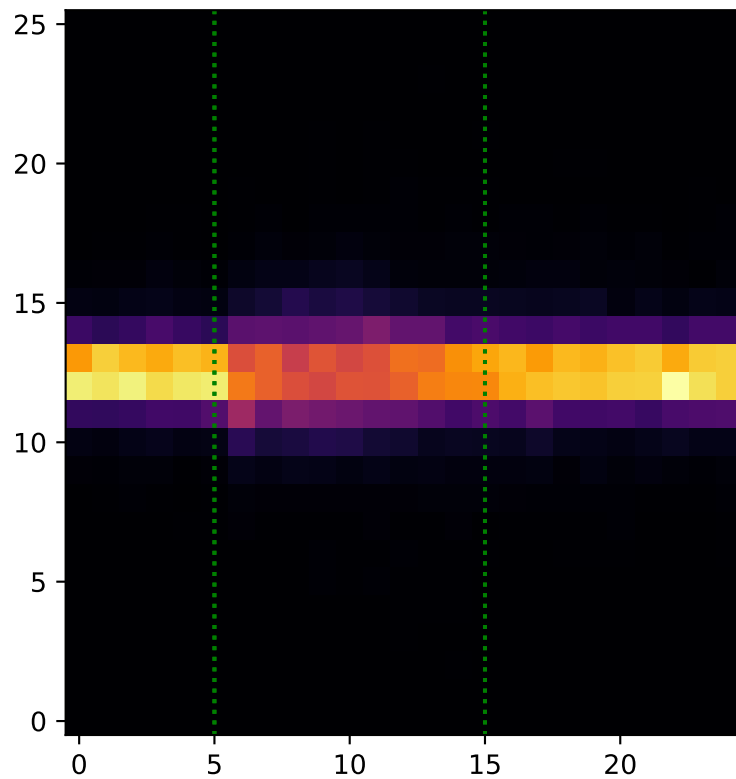


relative\_to\_tail\_base\_radial\_velocity\_tail\_tip | pval:0.0021598272138228943

ctr

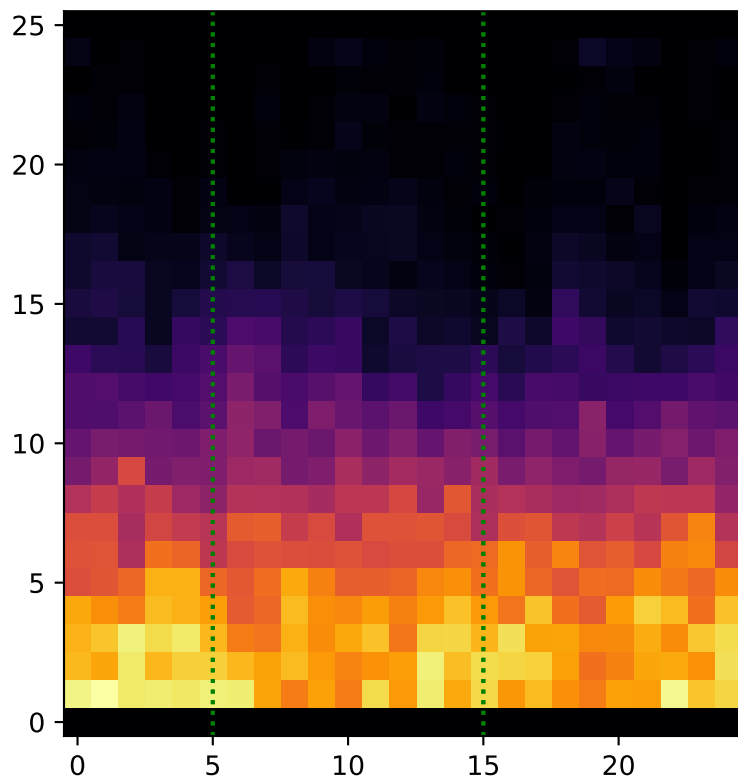


atr

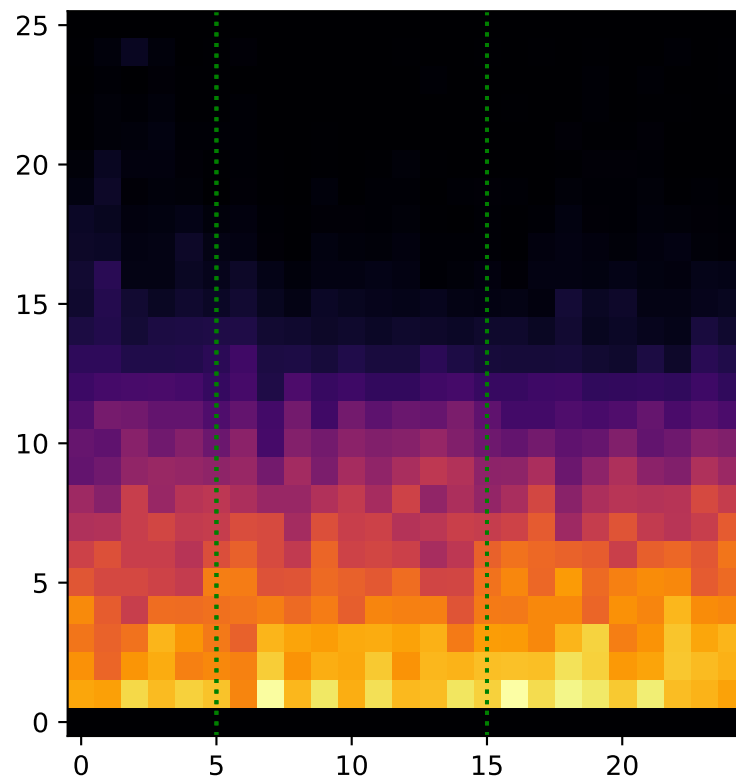


eigen\_projection\_6 | pval:0.0021598272138228943

ctr

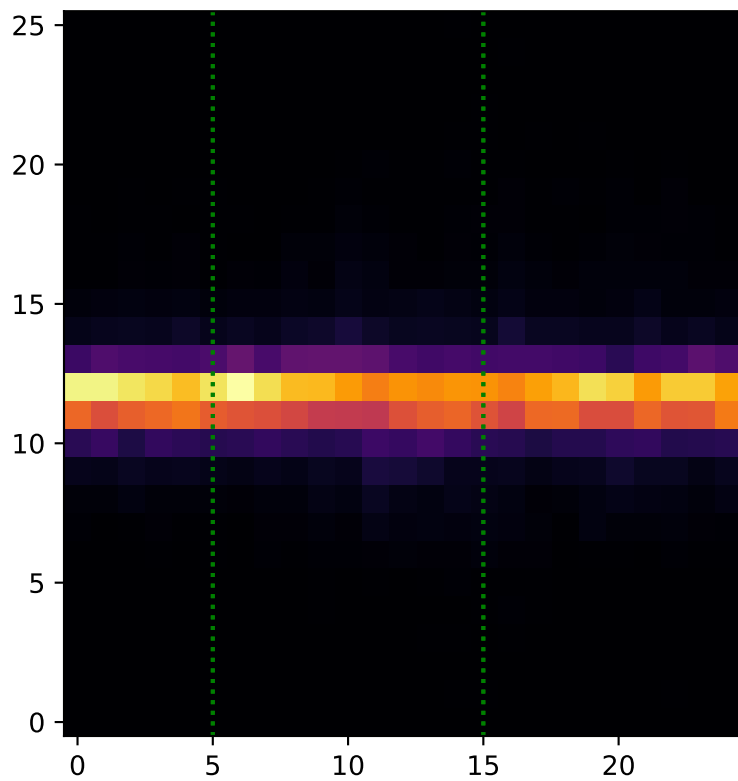


atr

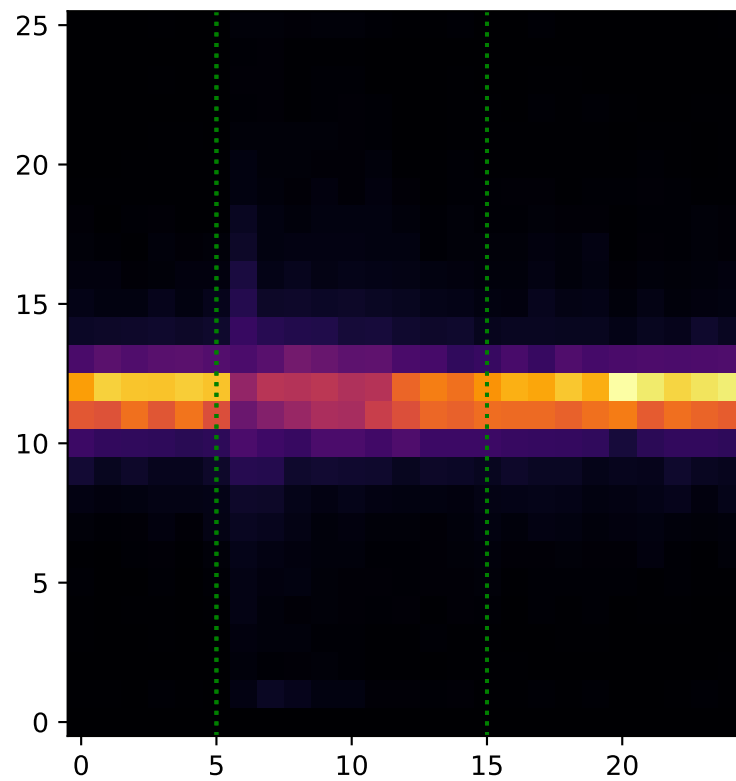


d\_speed | pval:0.0021598272138228943

ctr

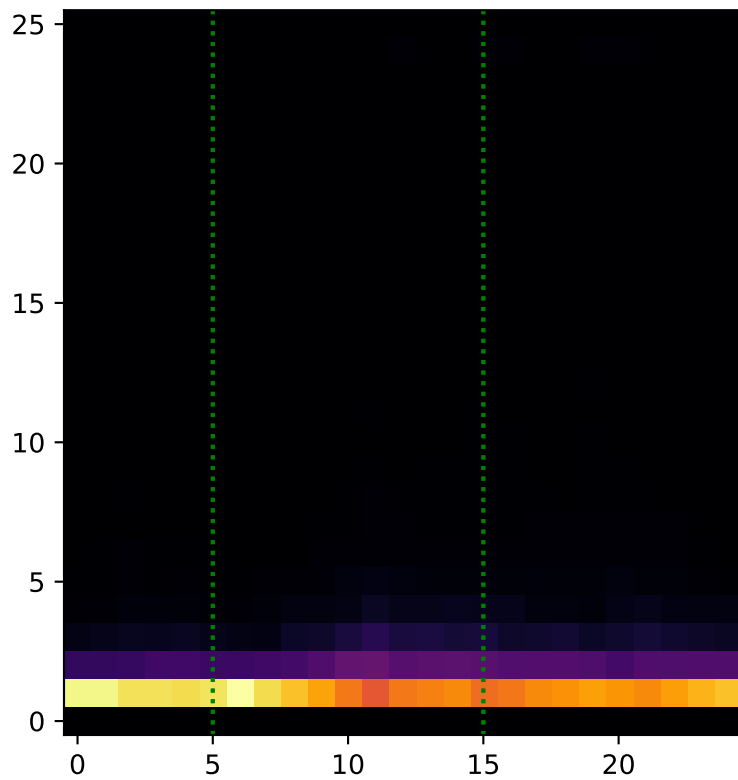


atr

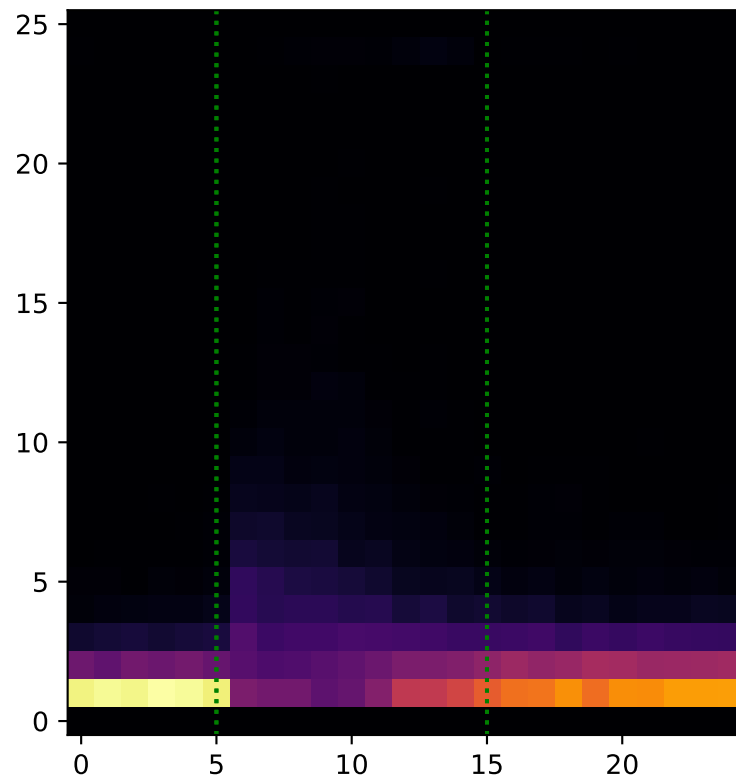


d\_angular\_velocity | pval:0.0021598272138228943

ctr



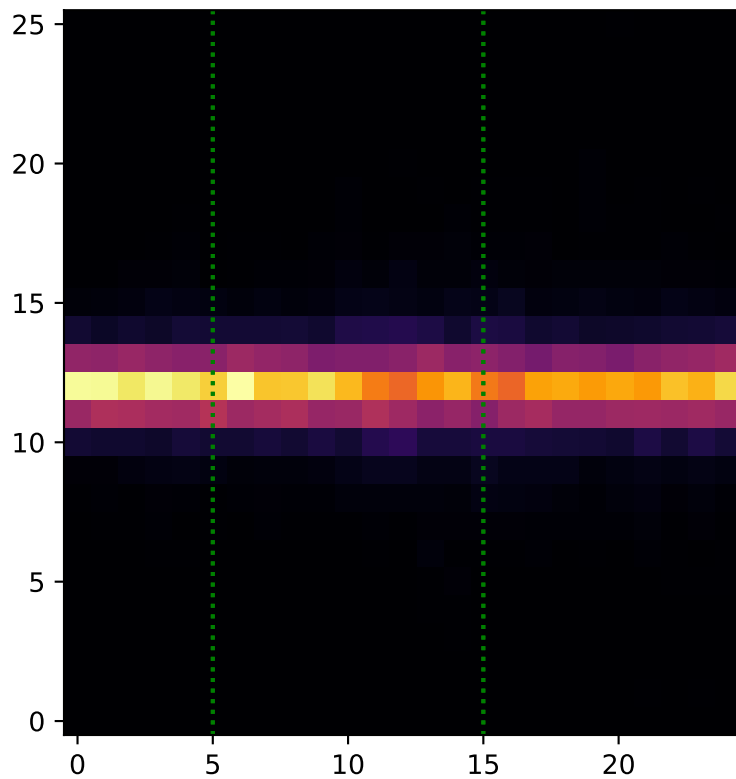
atr



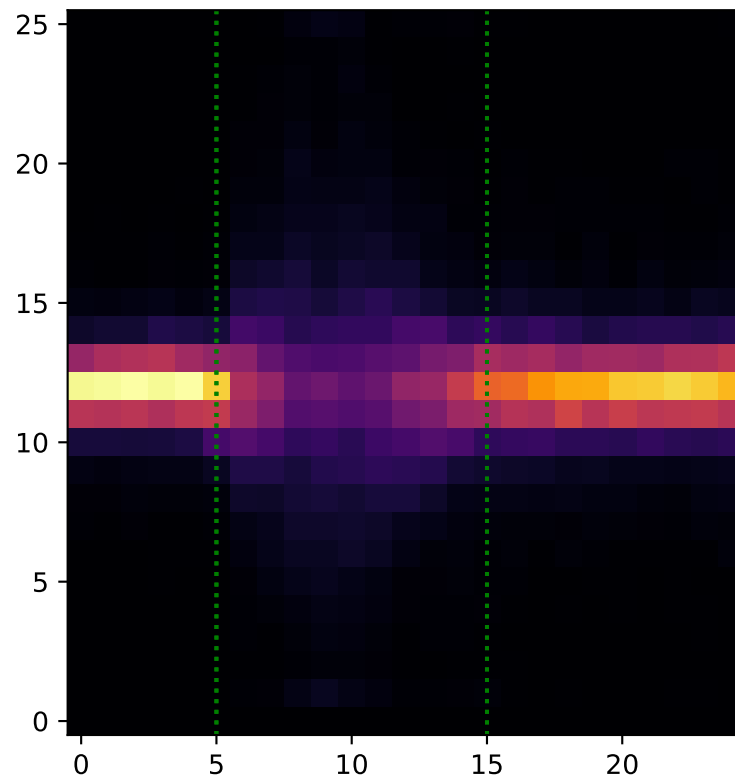


d\_relative\_to\_body\_radial\_velocity\_tail\_tip | pval:0.0021598272138228943

ctr

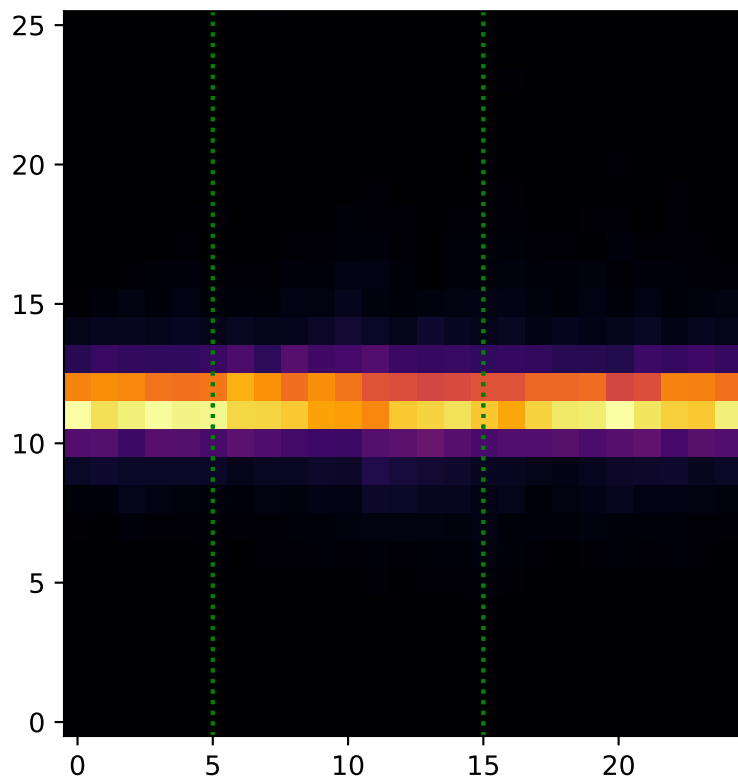


atr

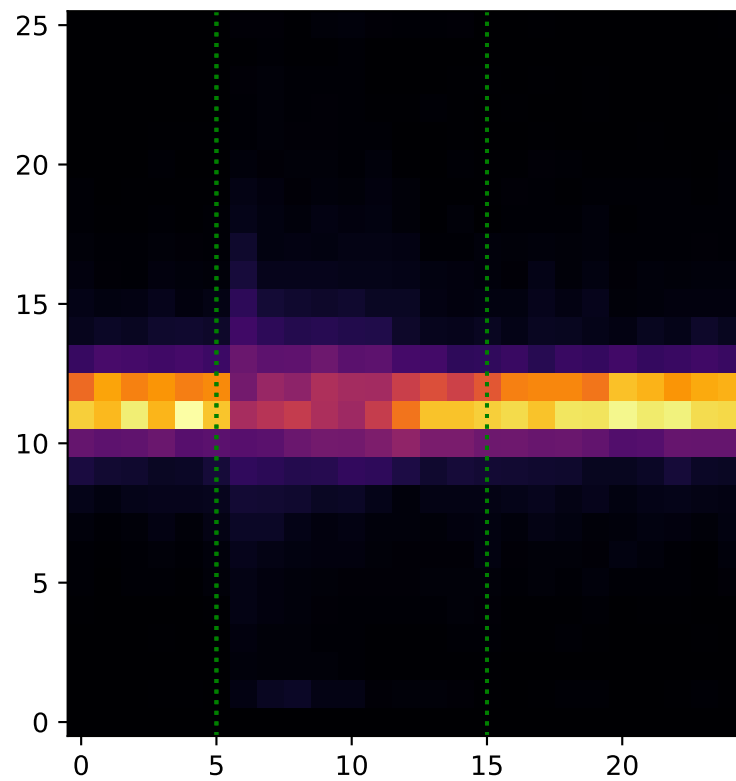


d\_speed\_neck | pval:0.0021598272138228943

ctr

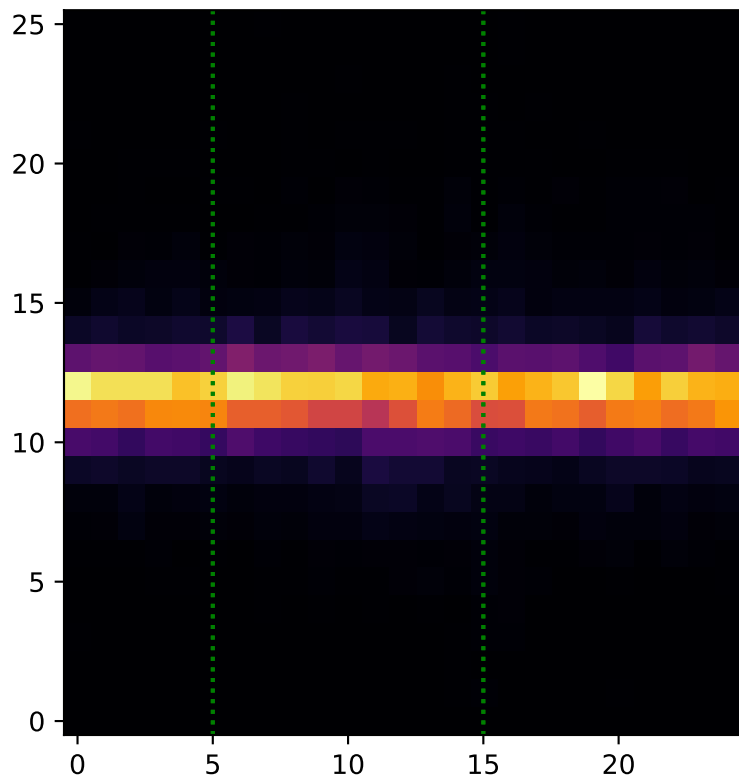


atr

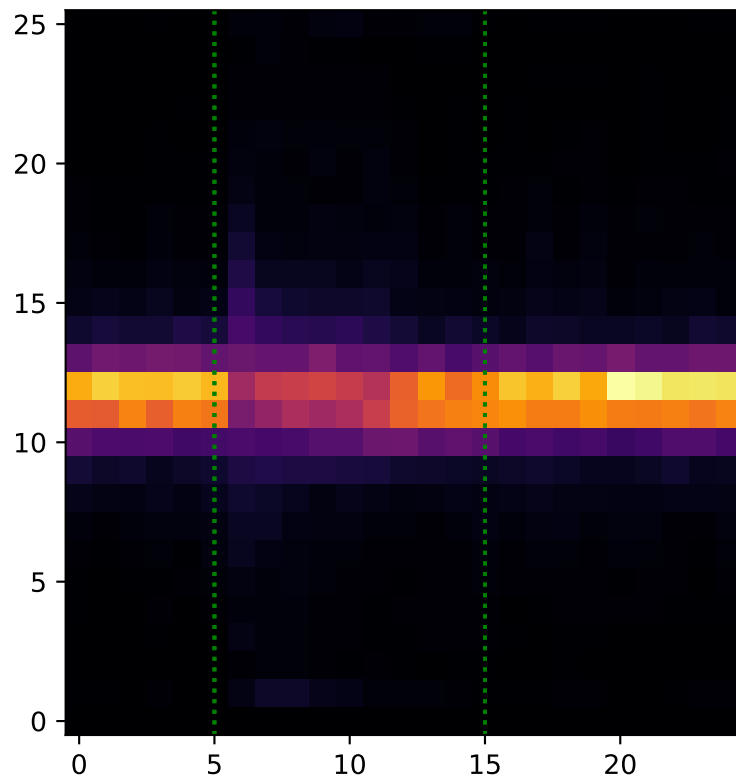


d\_speed\_head\_base | pval:0.0021598272138228943

ctr

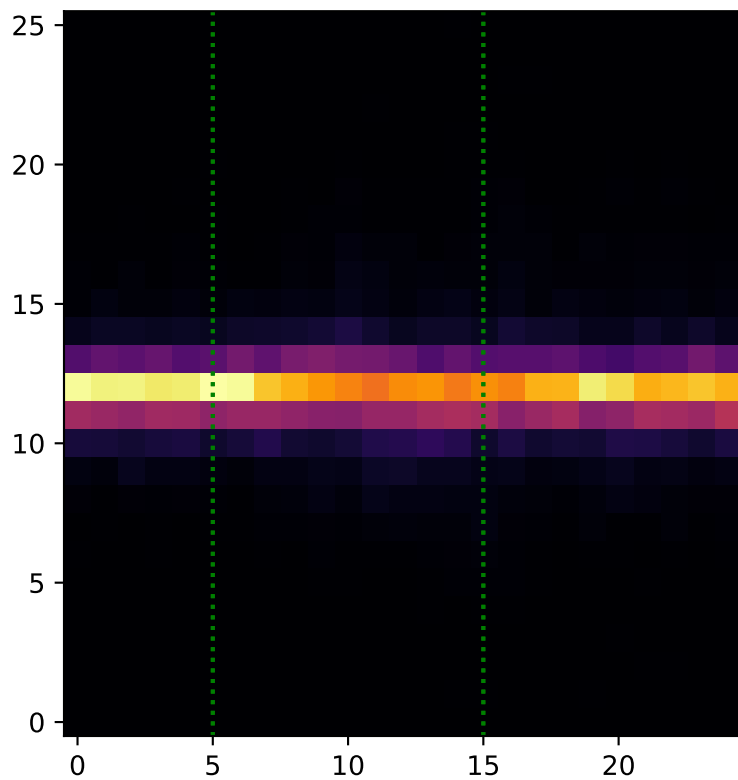


atr

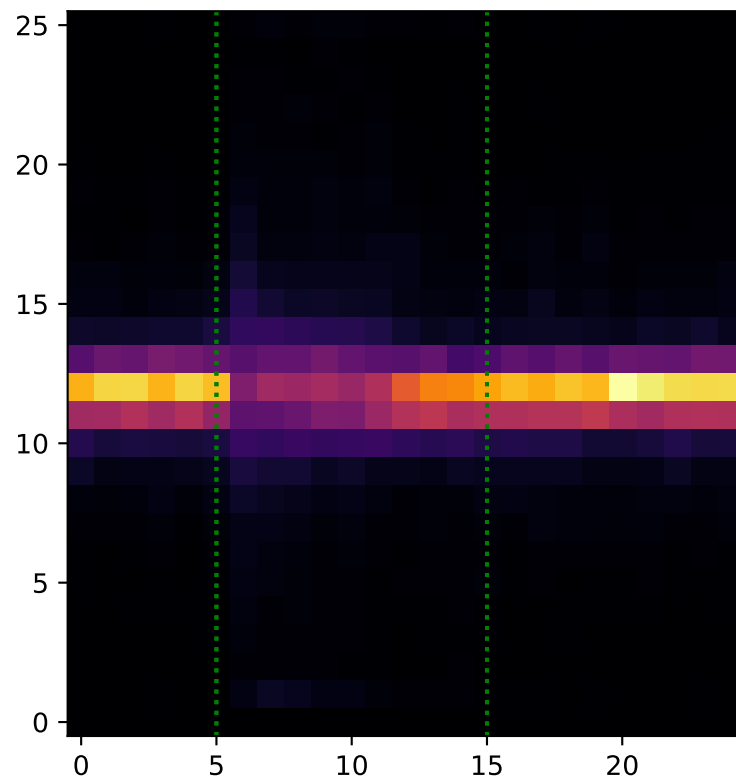


d\_speed\_hips | pval:0.0021598272138228943

ctr

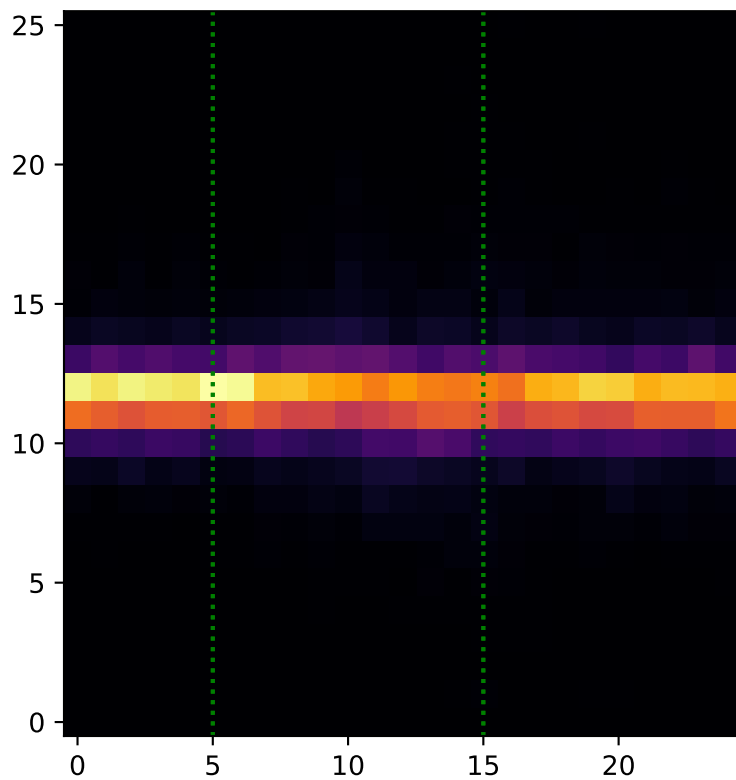


atr

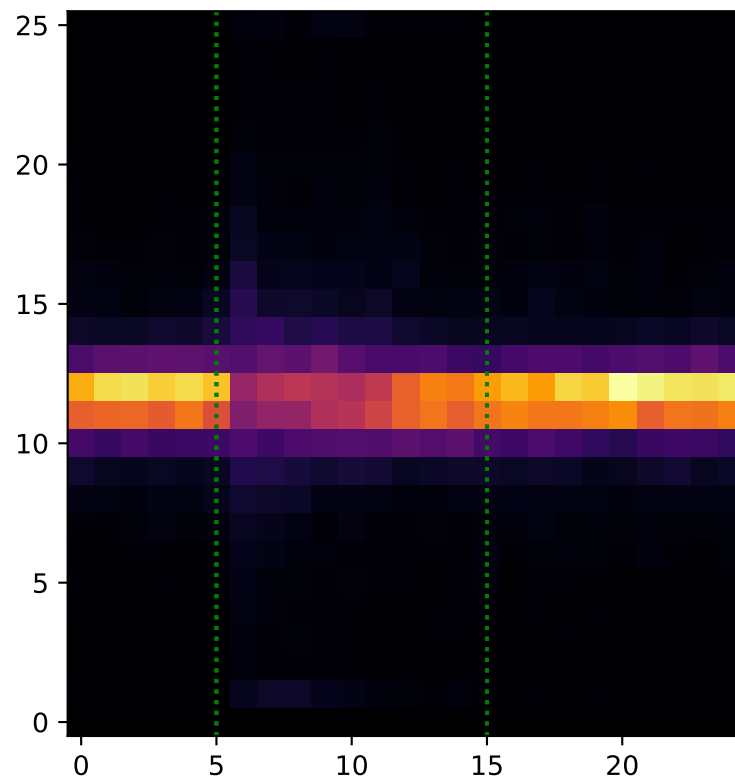


d\_speed\_tail\_base | pval:0.0021598272138228943

ctr

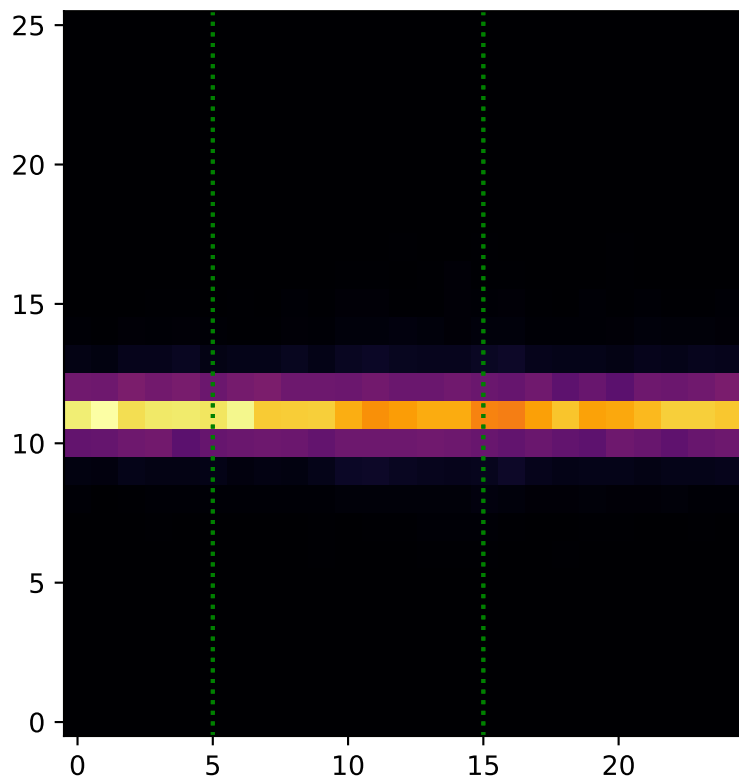


atr

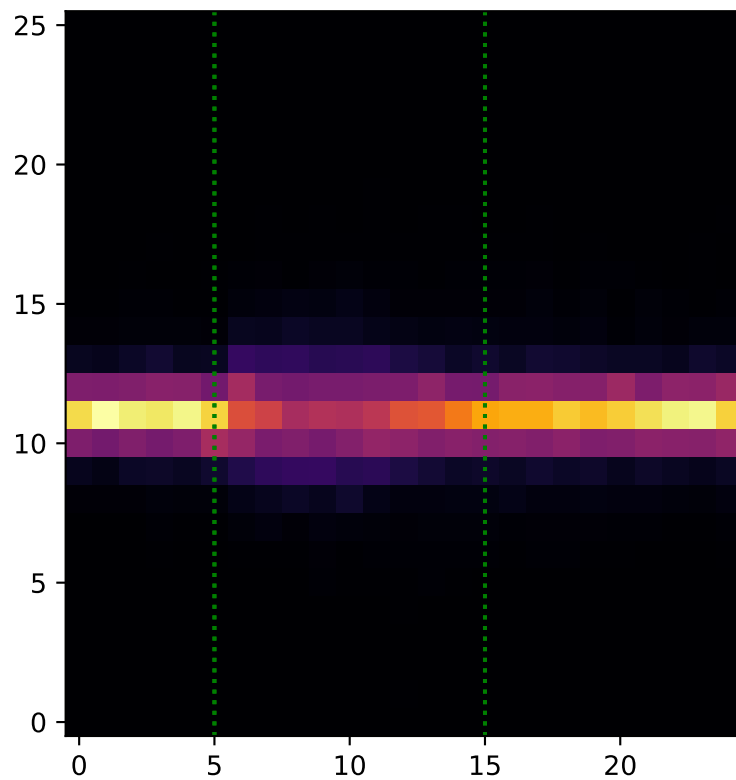


d\_relative\_to\_tail\_base\_radial\_velocity\_tail\_tip | pval:0.0021598272138228943

ctr

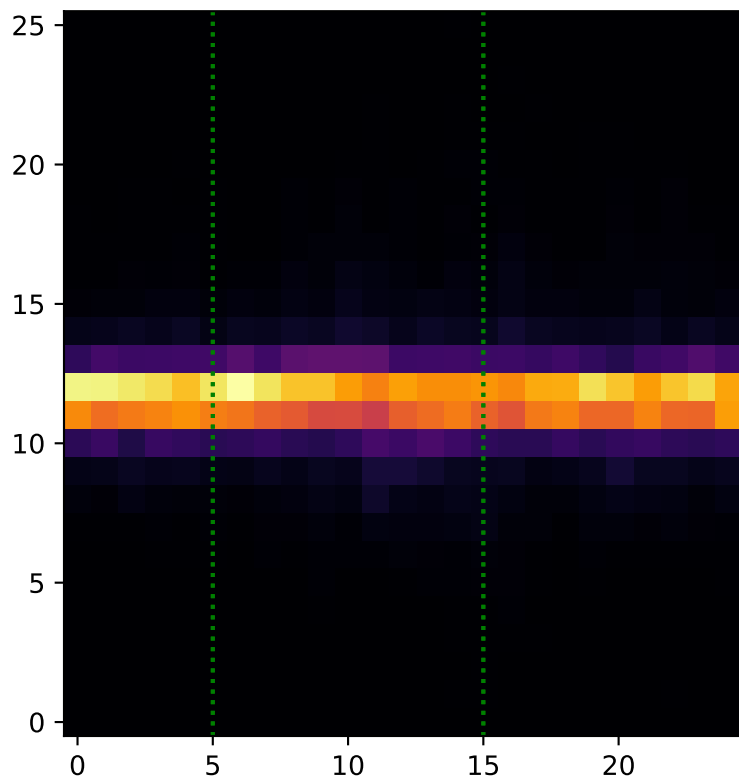


atr

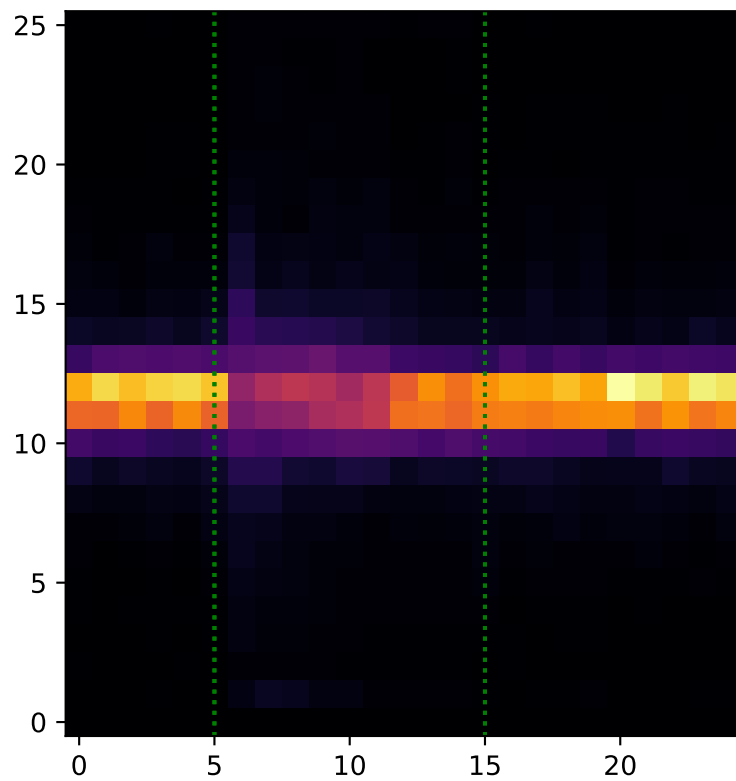


d\_speed\_midbody | pval:0.0021598272138228943

ctr

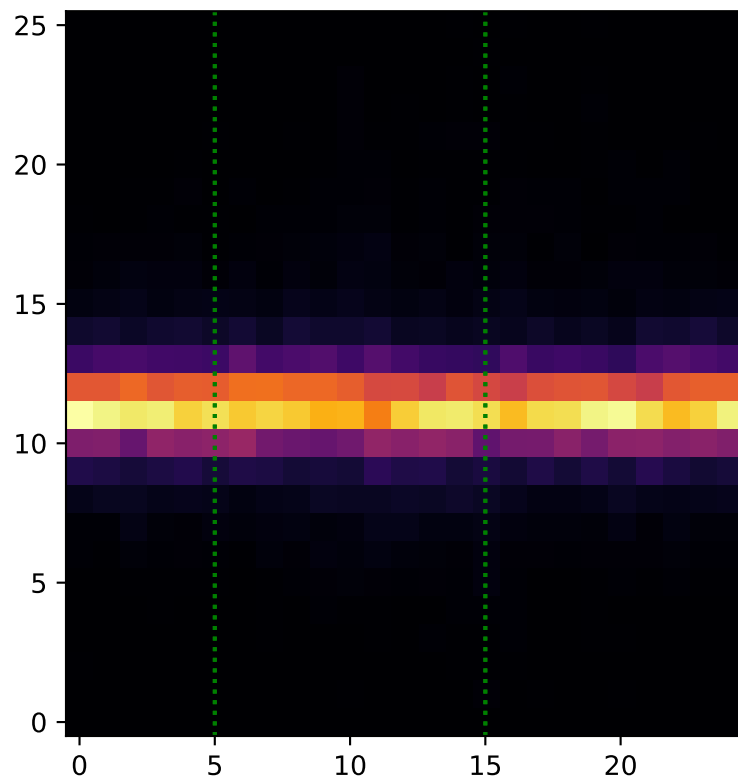


atr

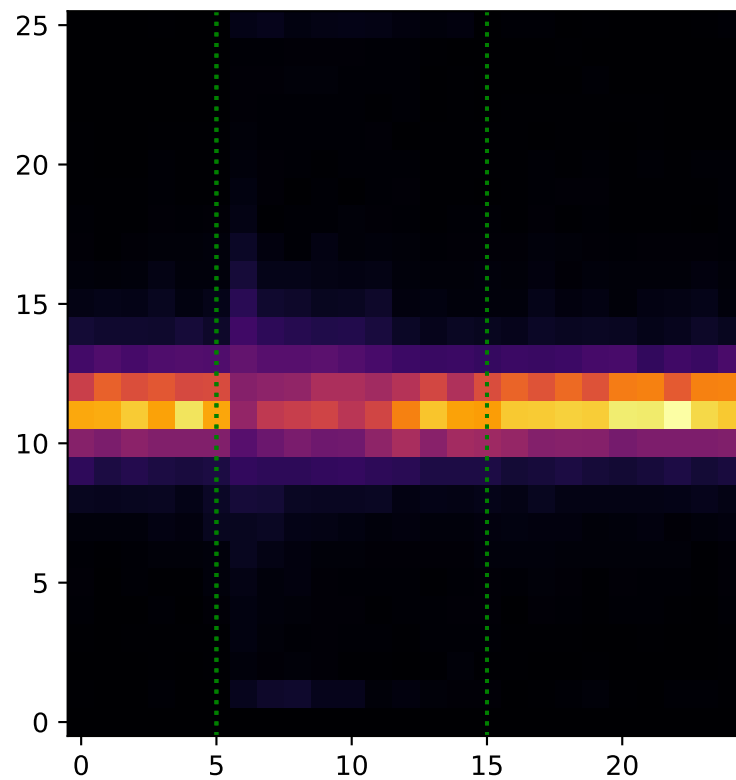


d\_speed\_head\_tip | pval:0.0021598272138228943

ctr



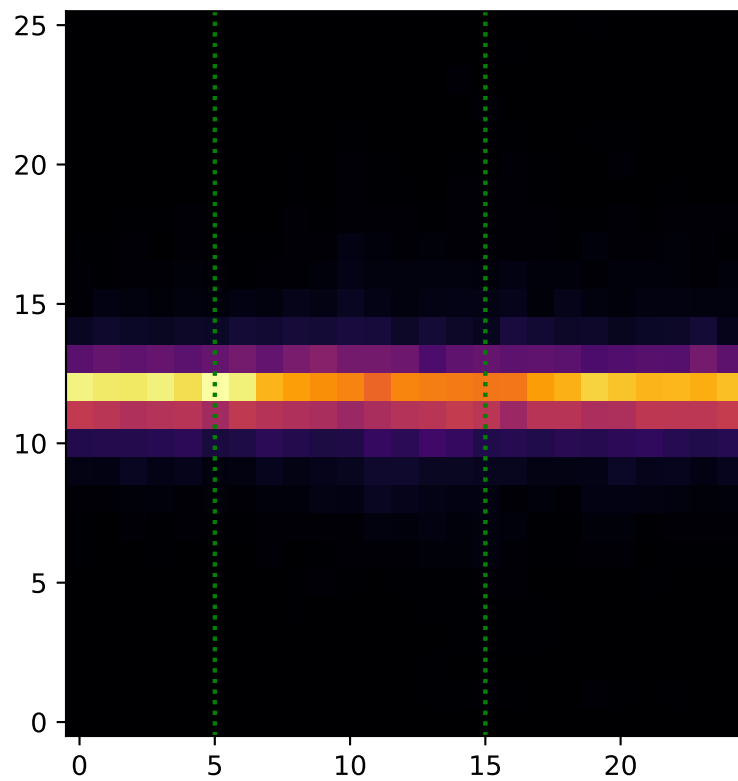
atr



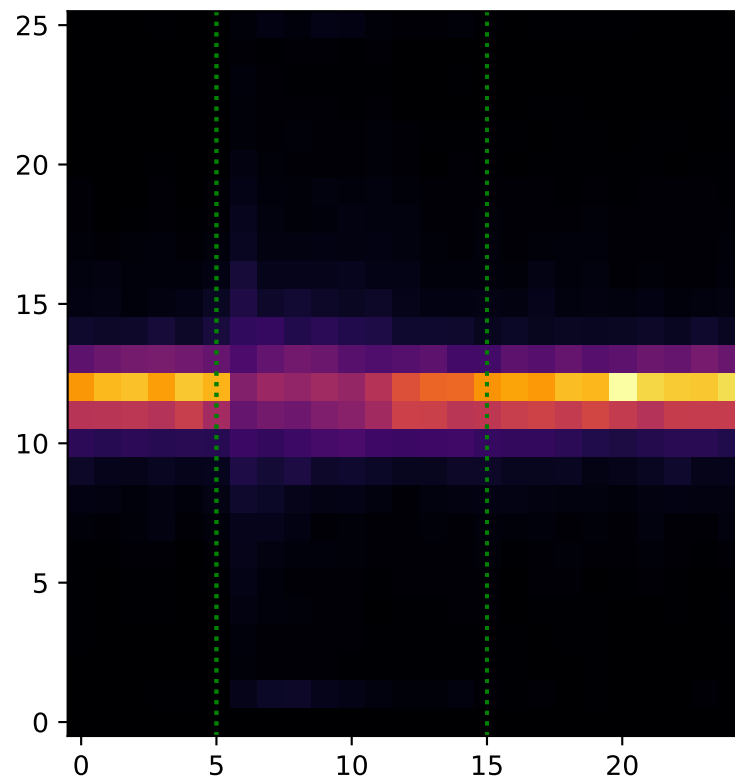


d\_speed\_tail\_tip | pval:0.0021598272138228943

ctr

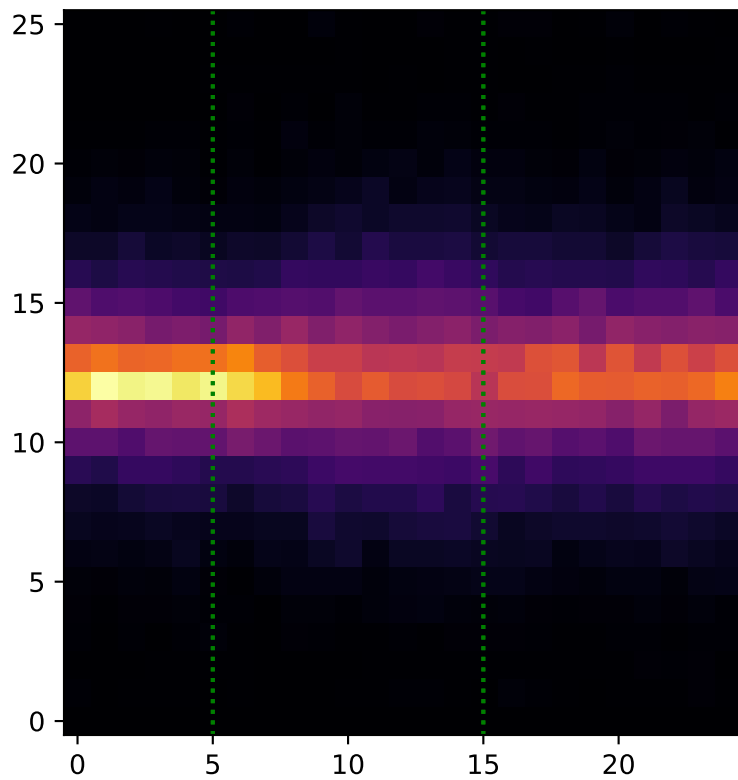


atr

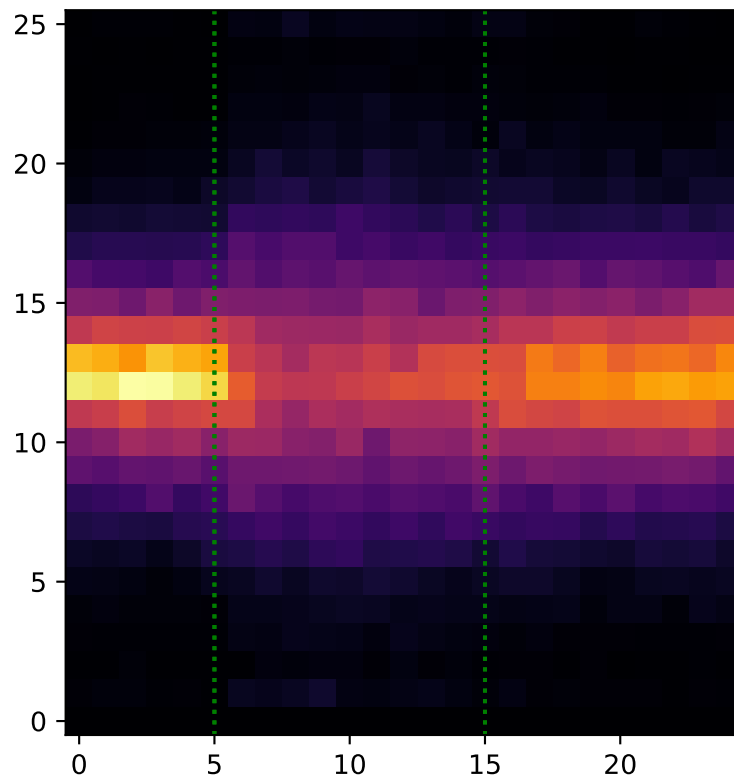


d\_width\_tail\_base | pval:0.0021598272138228943

ctr

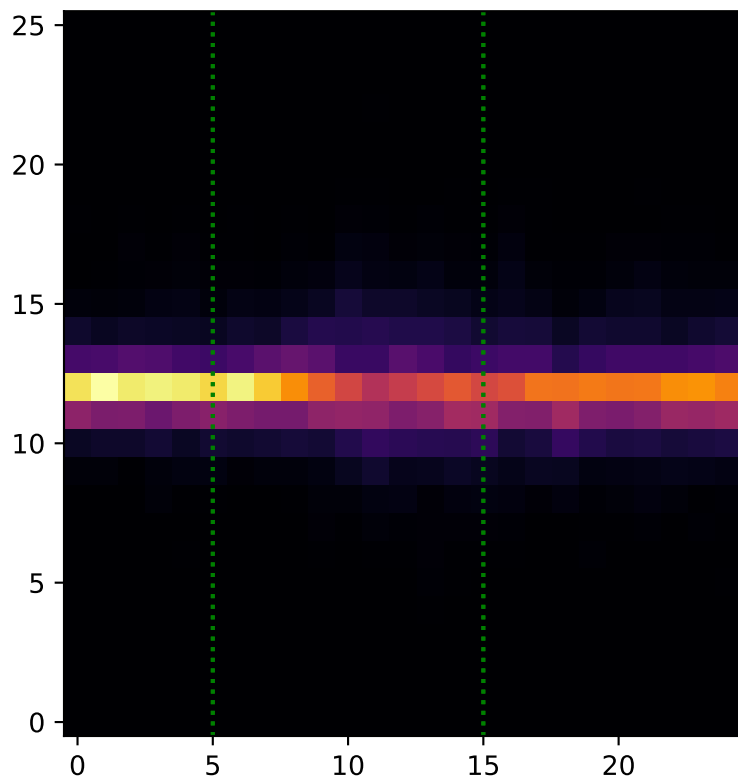


atr

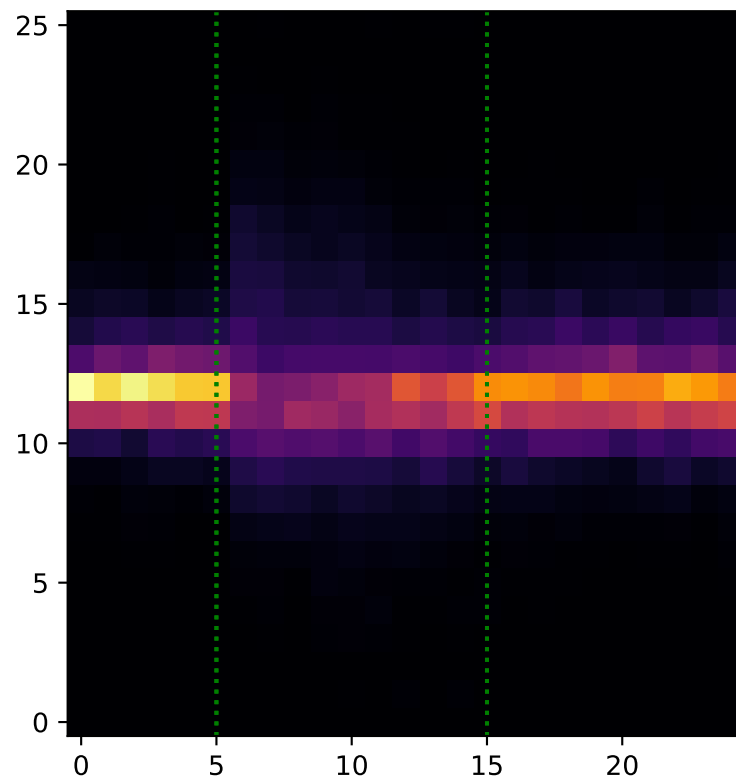


d\_minor\_axis | pval:0.0021598272138228943

ctr

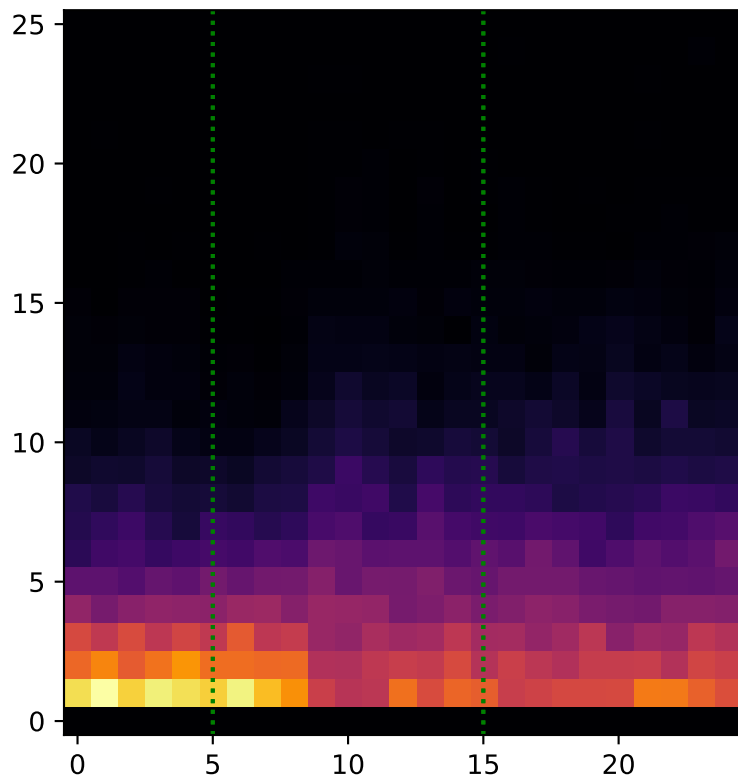


atr

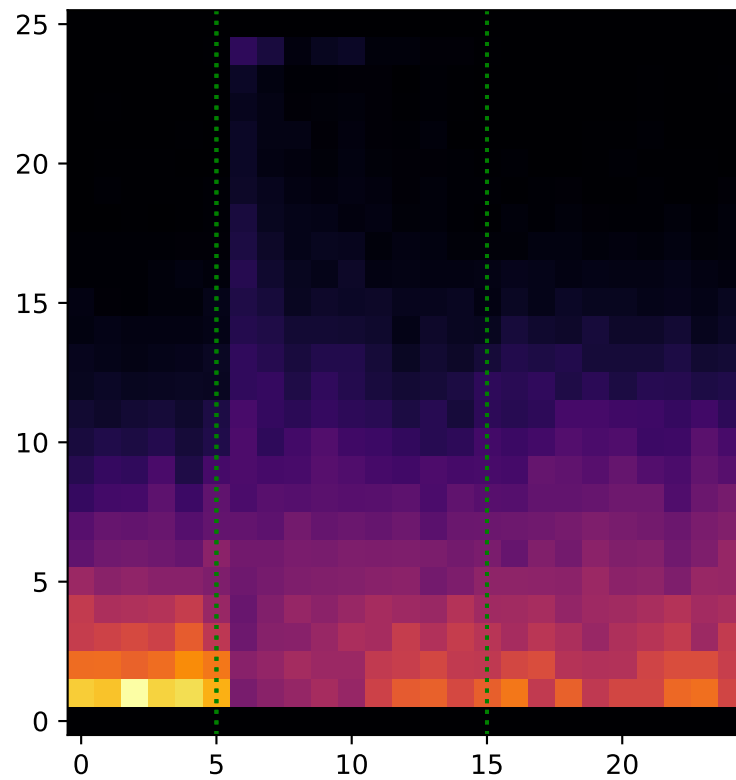


d\_eigen\_projection\_4 | pval:0.0021598272138228943

ctr

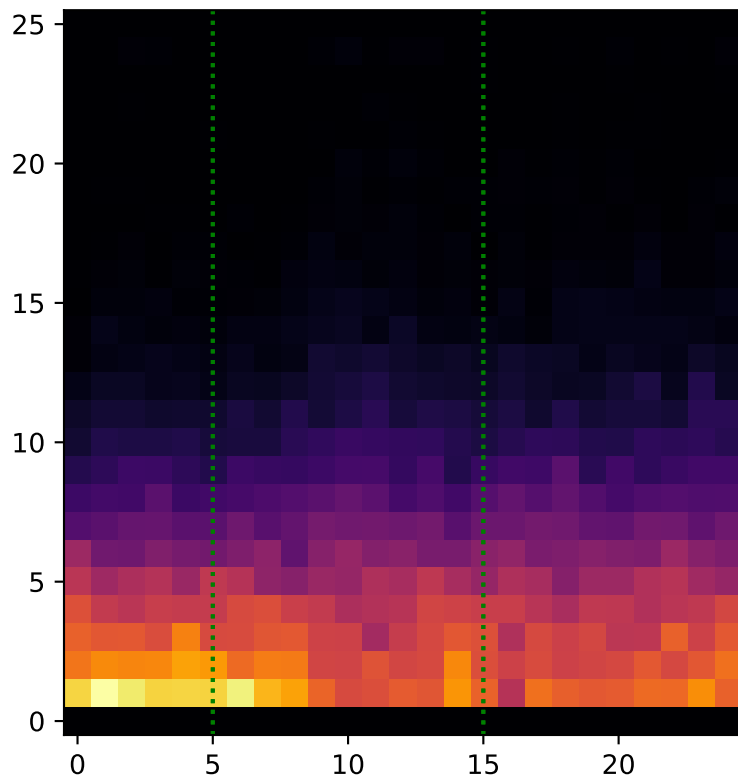


atr

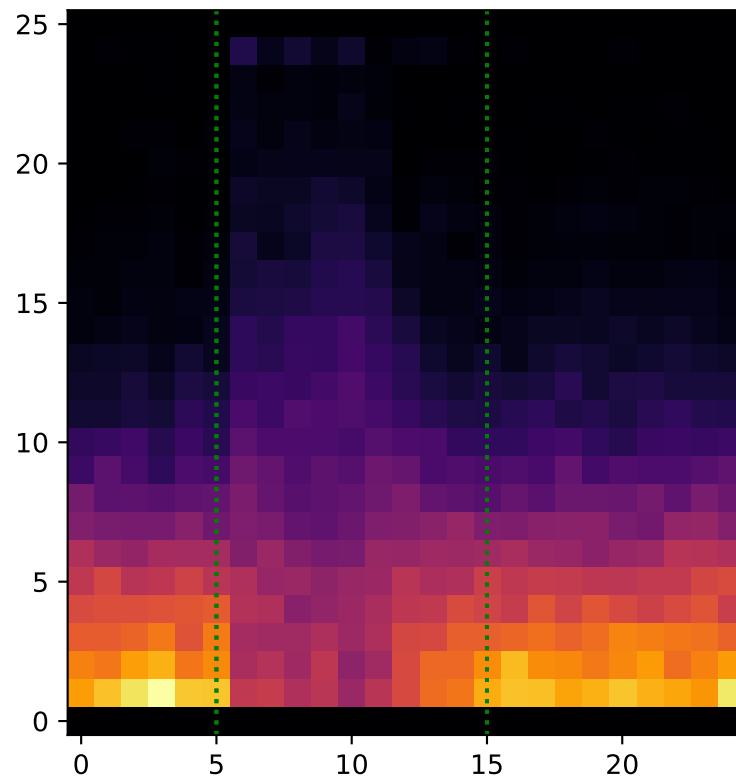


d\_eigen\_projection\_5 | pval:0.0021598272138228943

ctr

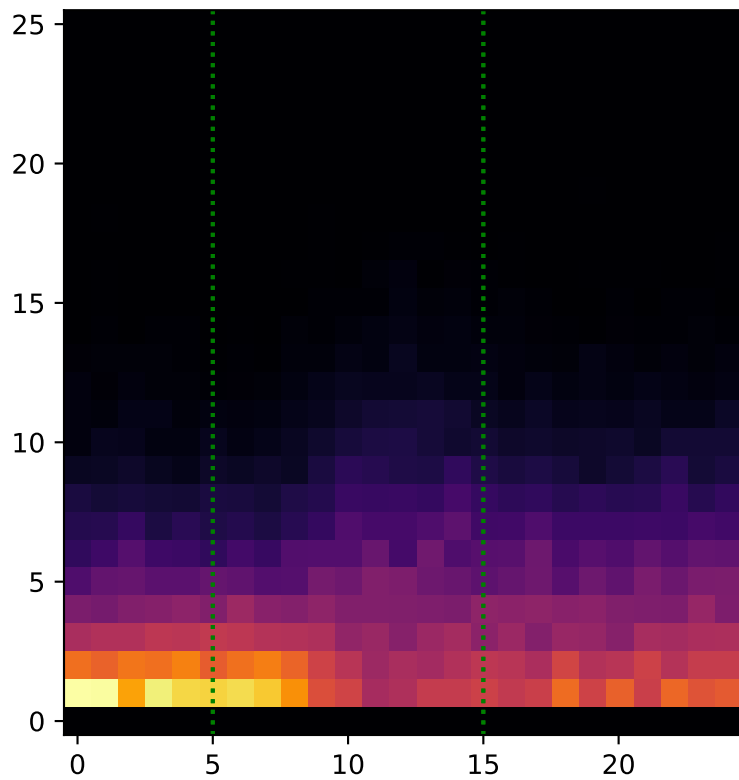


atr

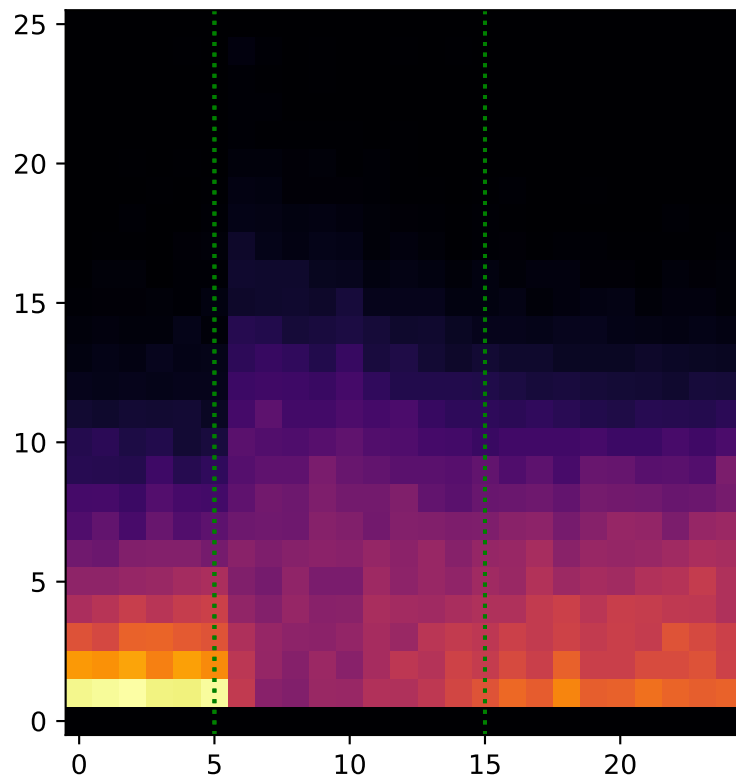


d\_curvature\_std\_neck | pval:0.0021598272138228943

ctr

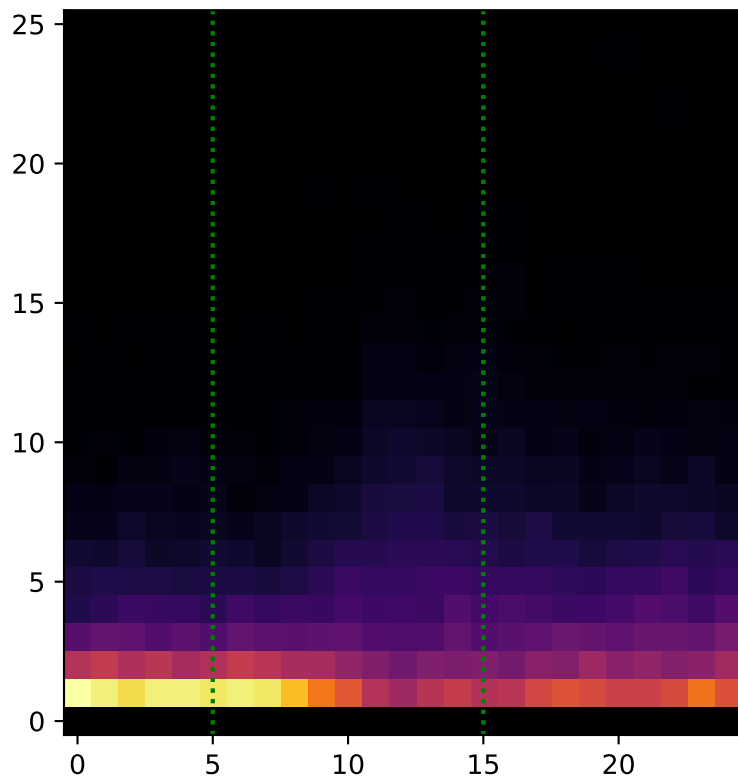


atr

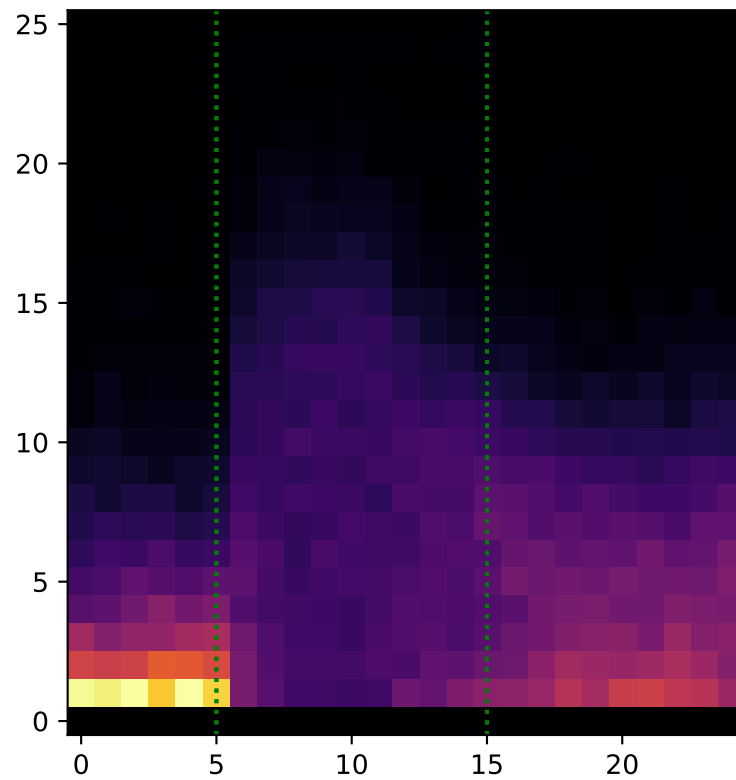


d\_curvature\_std\_midbody | pval:0.0021598272138228943

ctr

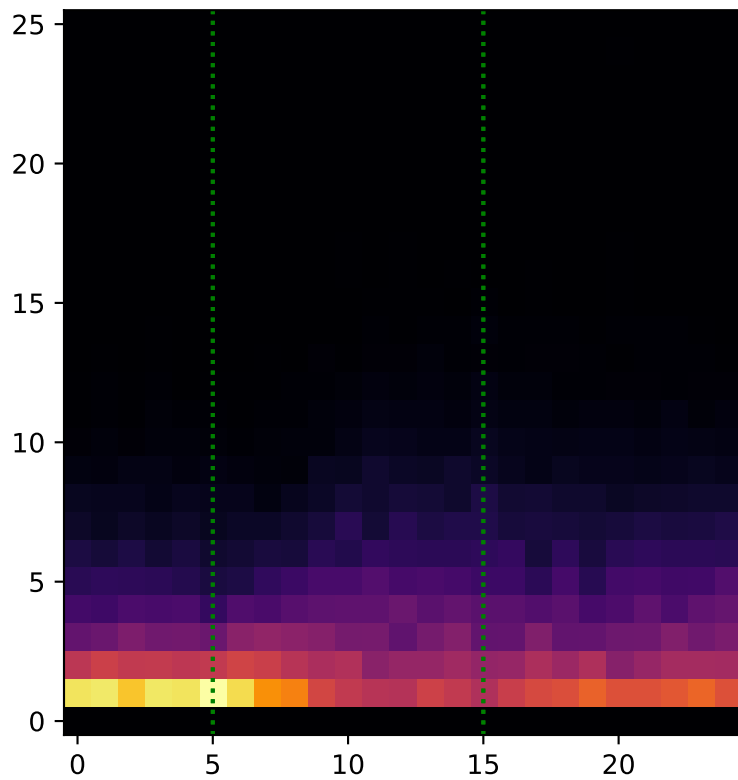


atr

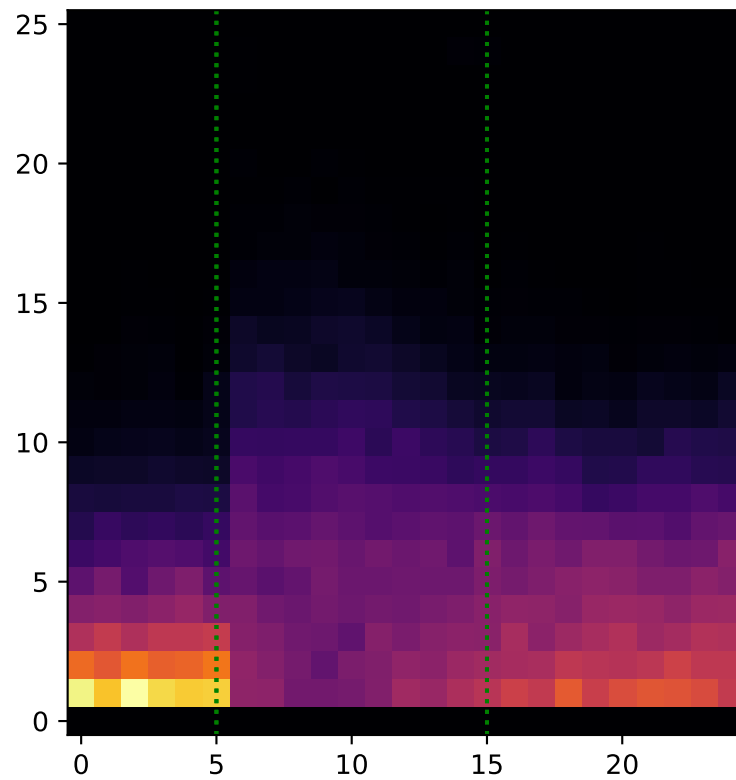


d\_curvature\_std\_hips | pval:0.0021598272138228943

ctr



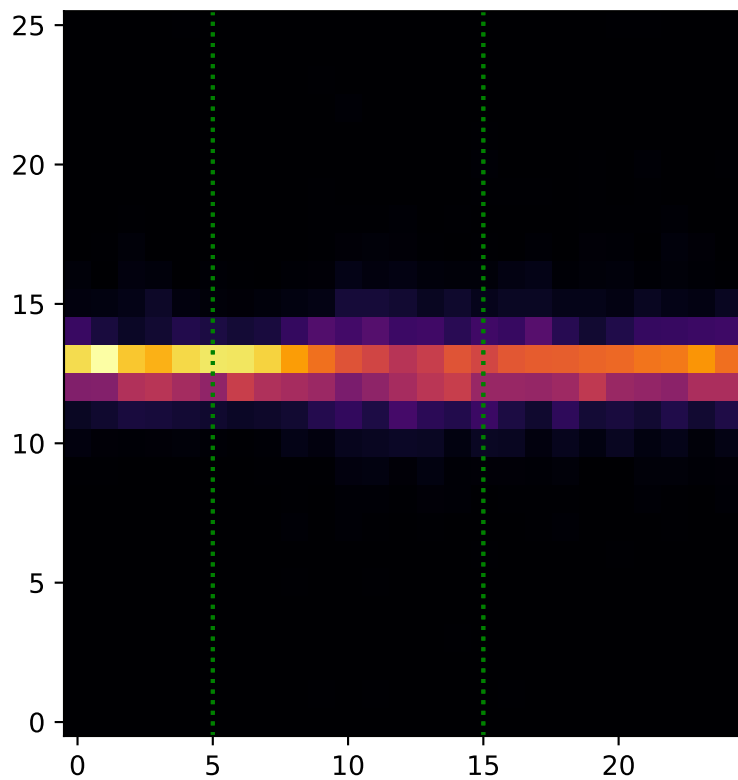
atr



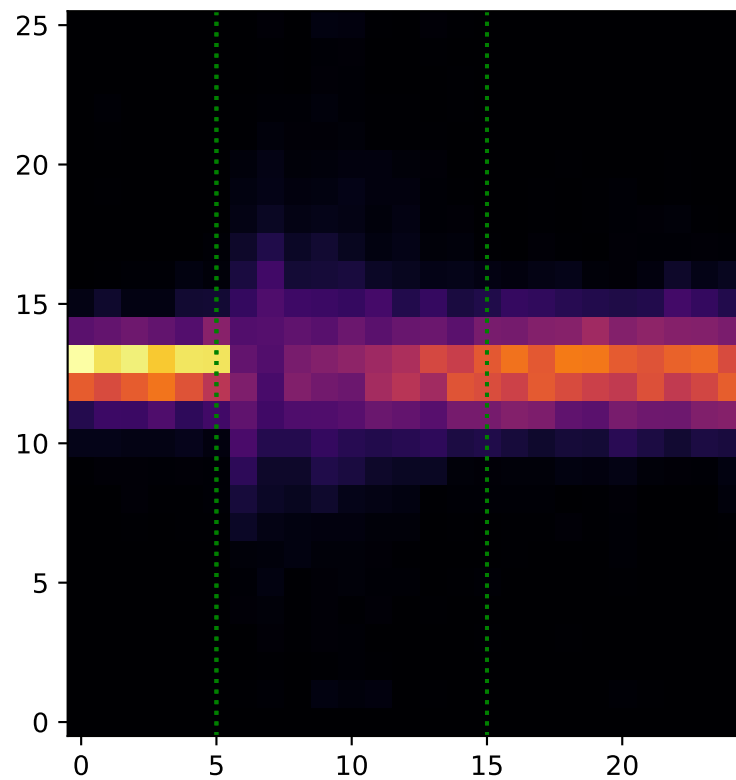


d\_orientation\_food\_edge | pval:0.0021598272138228943

ctr

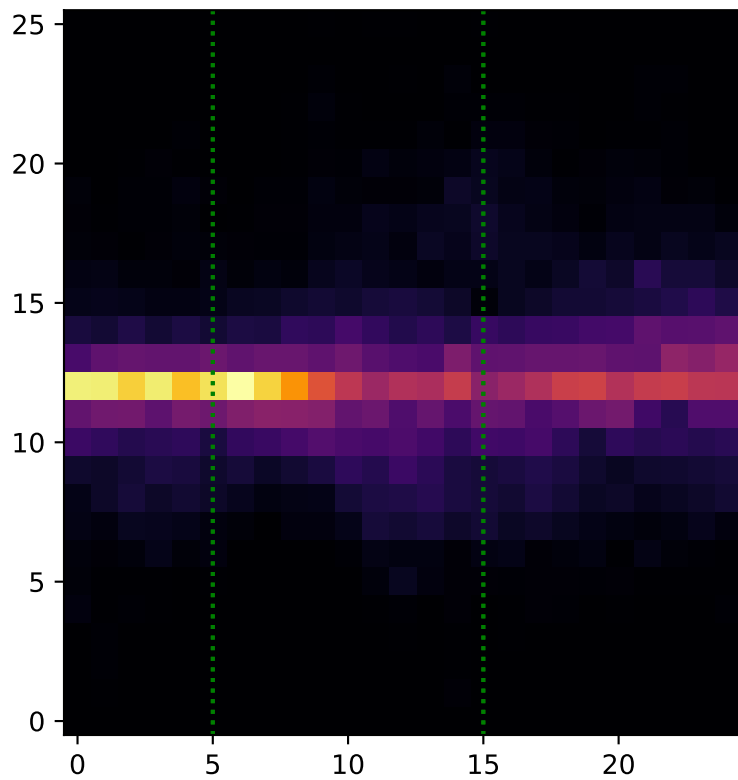


atr

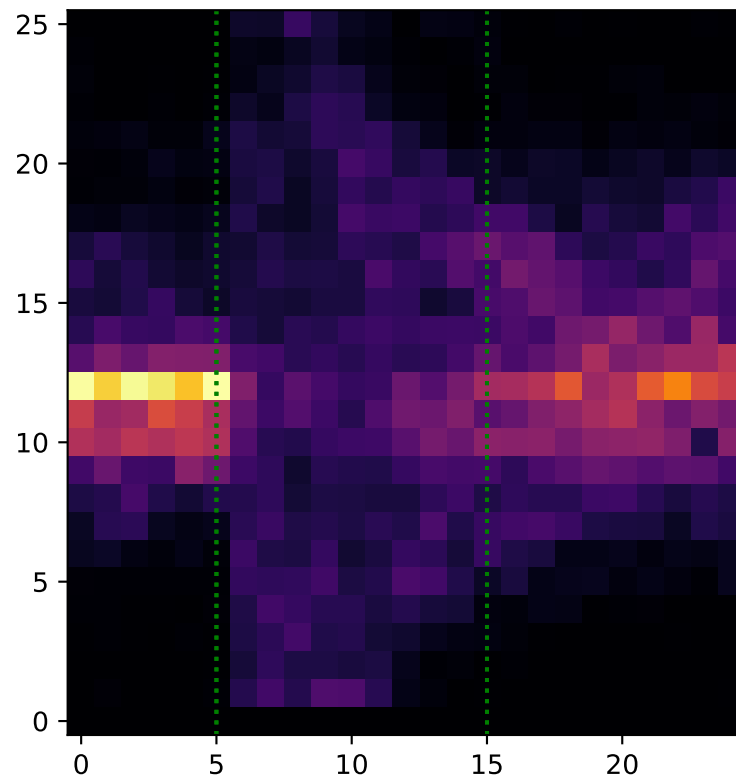


d\_dist\_from\_food\_edge | pval:0.0021598272138228943

ctr

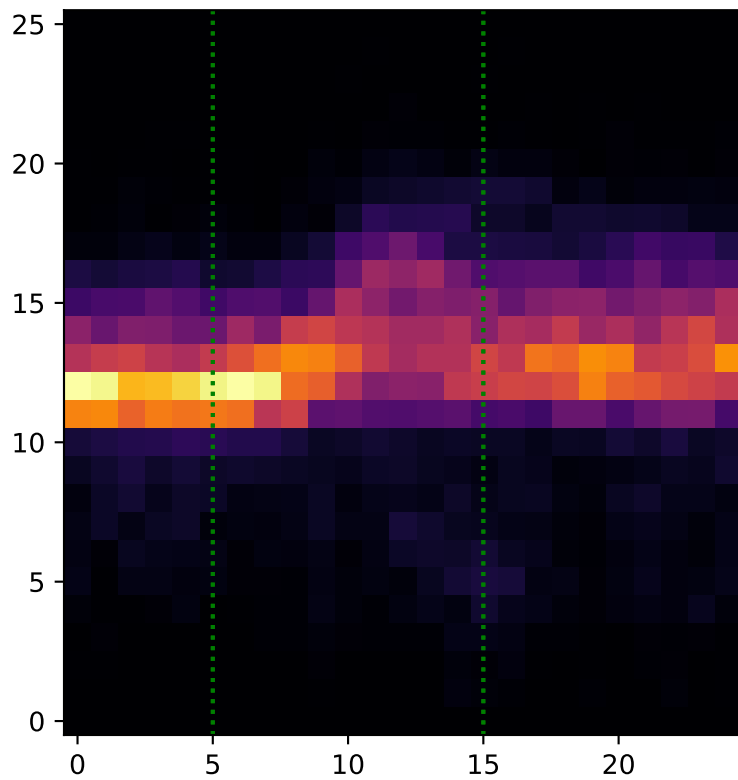


atr

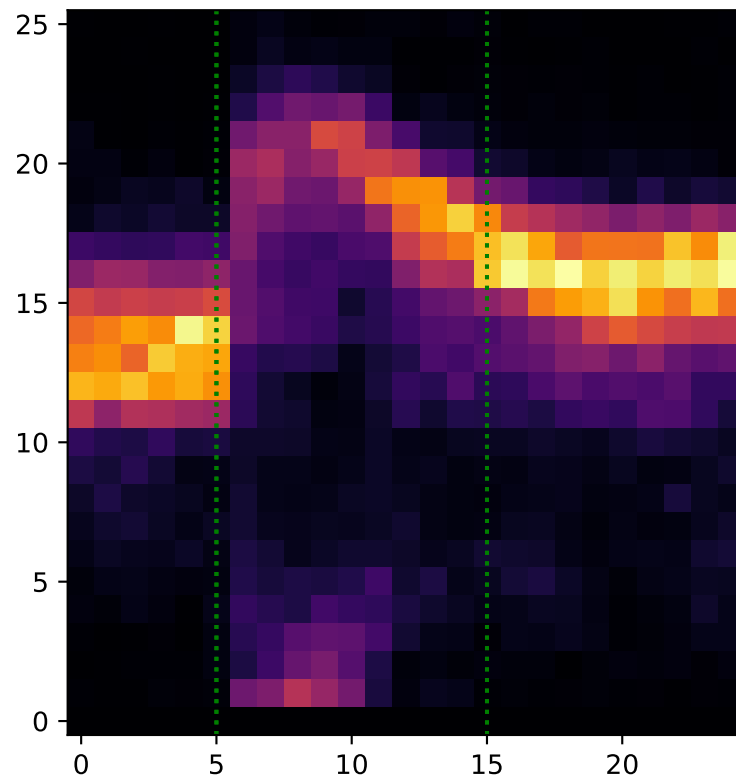


speed | pval:0.004319654427645789

ctr

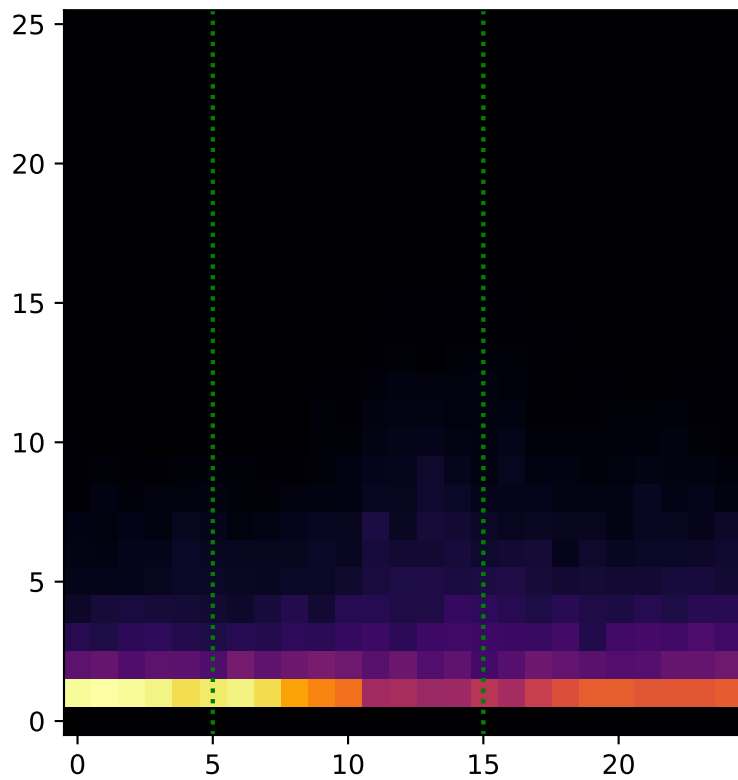


atr

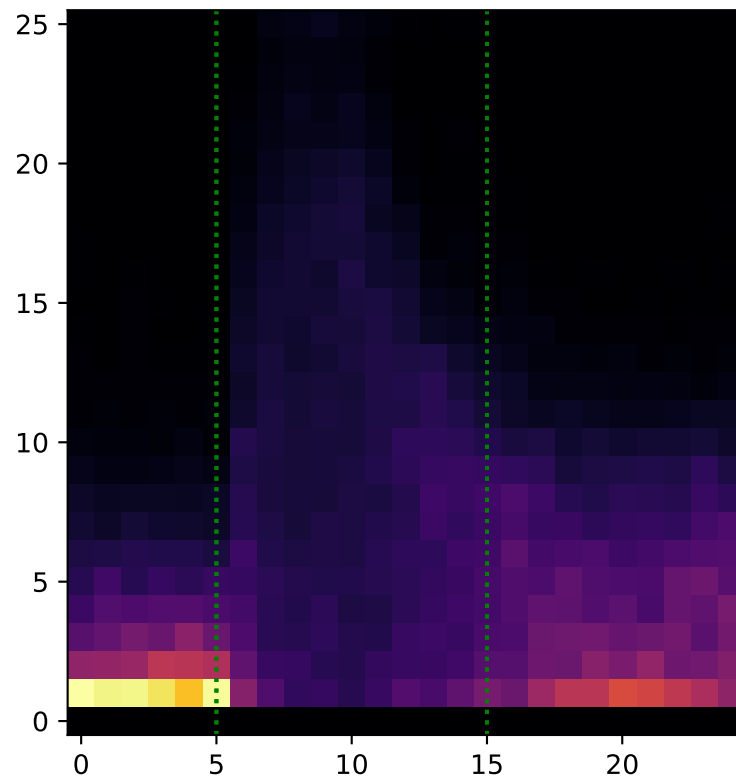


relative\_to\_body\_speed\_midbody | pval:0.004319654427645789

ctr

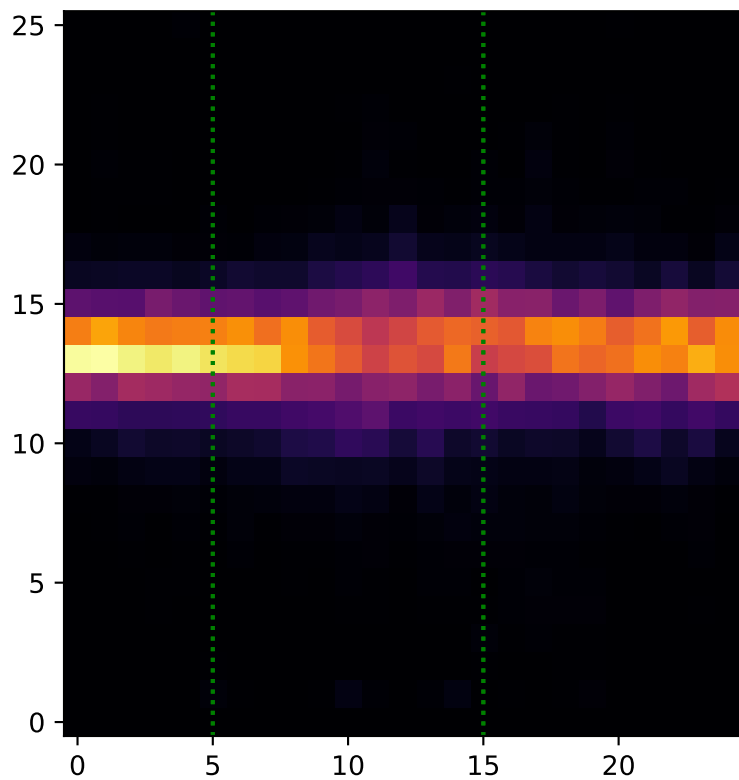


atr

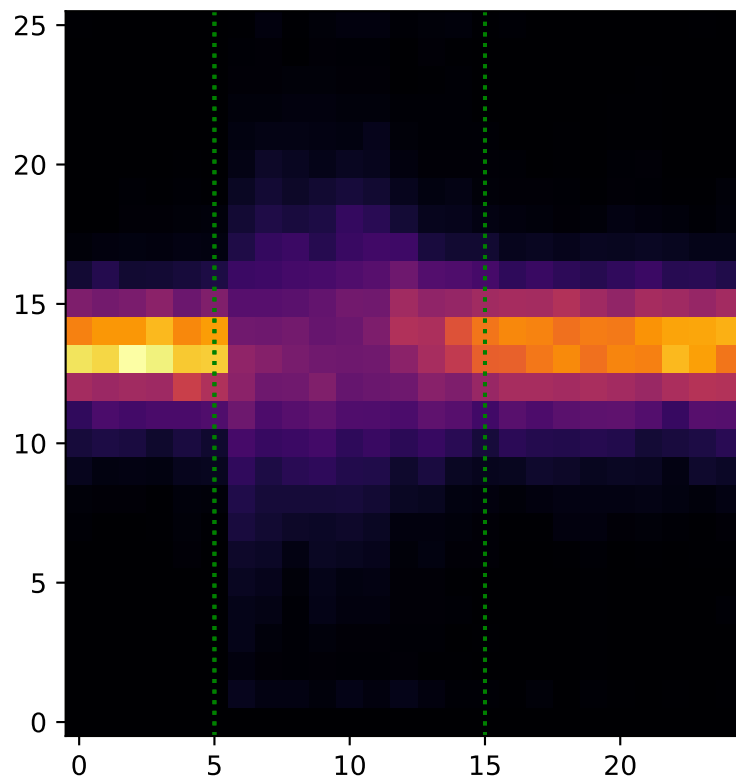


relative\_to\_body\_radial\_velocity\_head\_tip | pval:0.004319654427645789

ctr

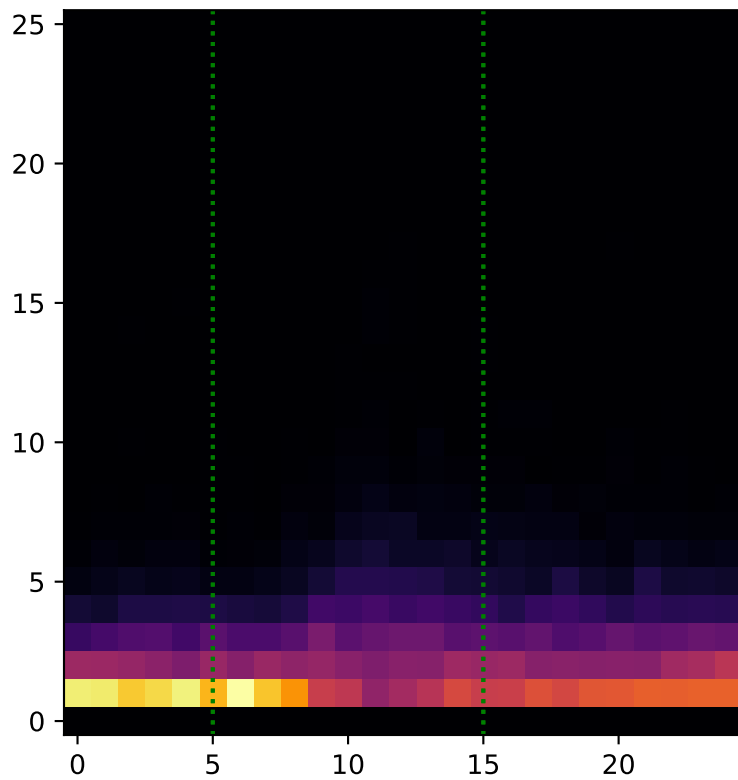


atr

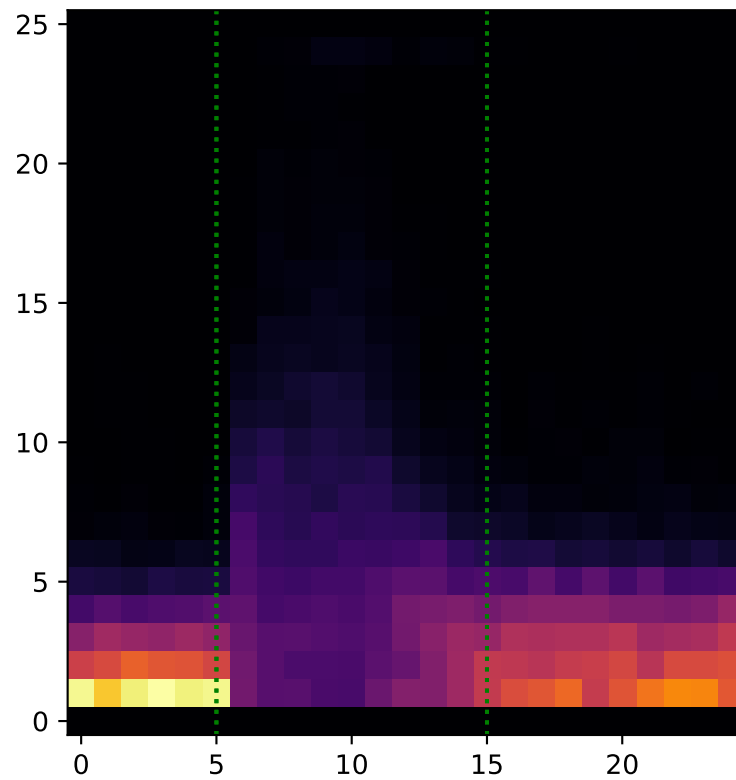


relative\_to\_body\_angular\_velocity\_head\_tip | pval:0.004319654427645789

ctr

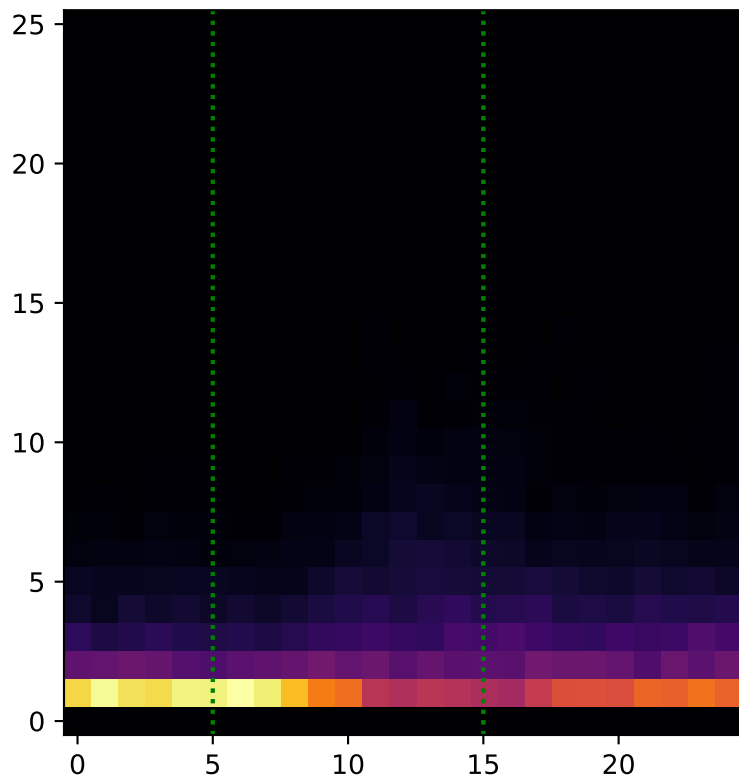


atr

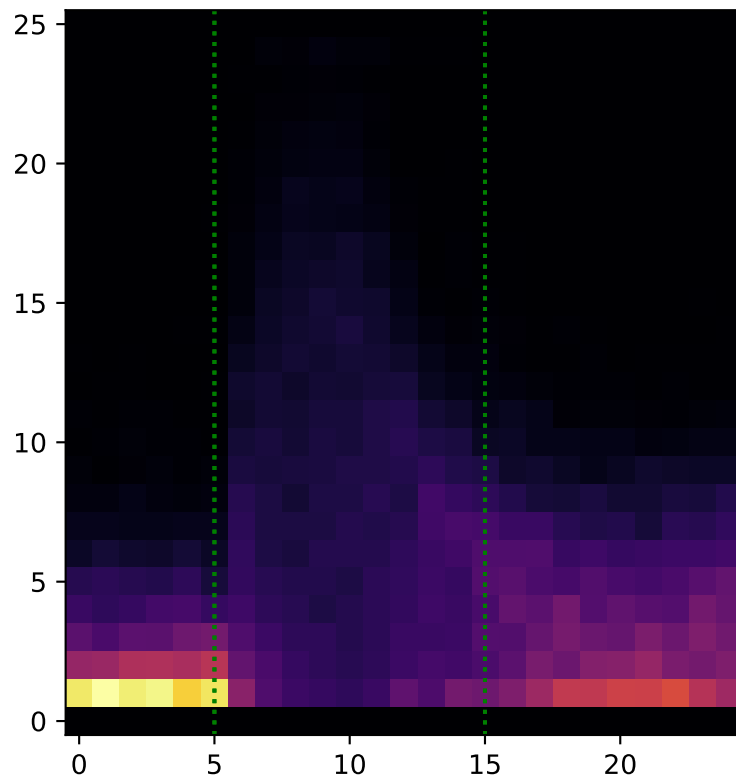


relative\_to\_body\_angular\_velocity\_neck | pval:0.004319654427645789

ctr

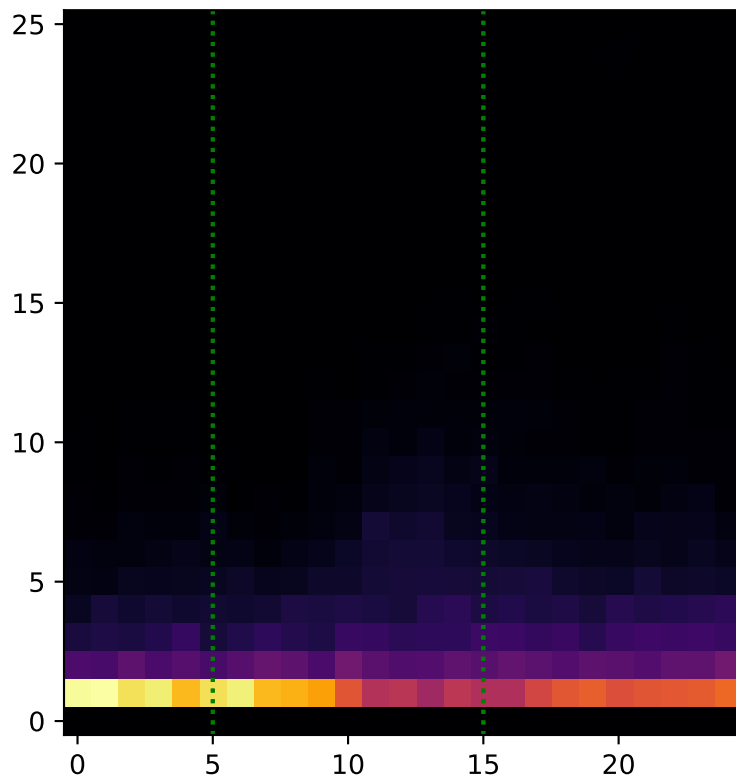


atr

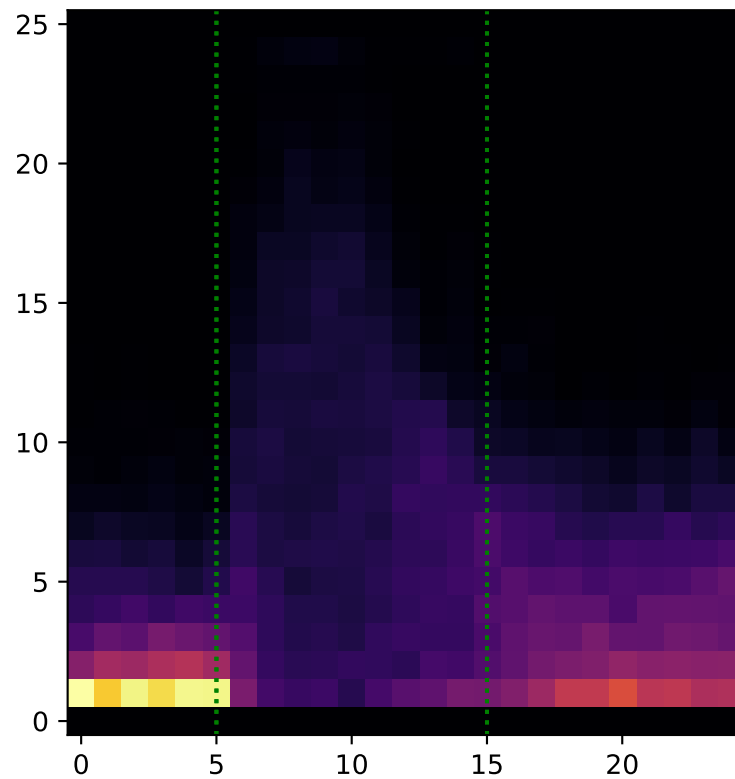


relative\_to\_body\_angular\_velocity\_hips | pval:0.004319654427645789

ctr



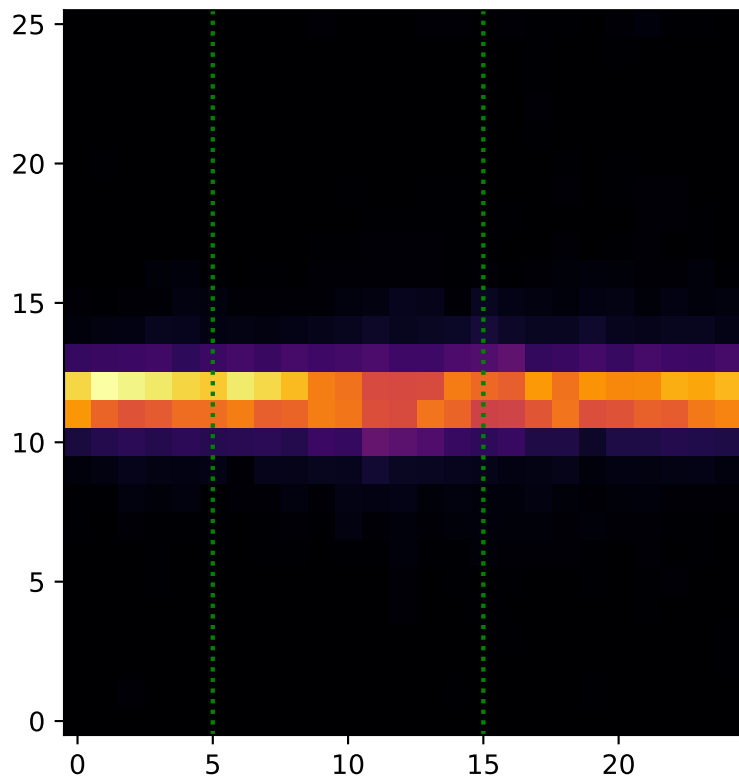
atr



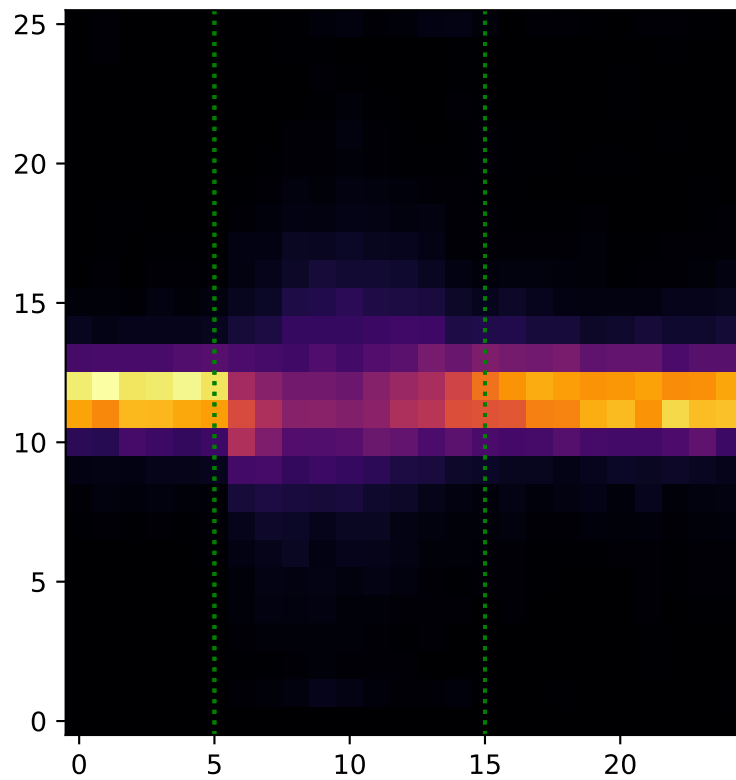


relative\_to\_body\_radial\_velocity\_tail\_tip | pval:0.004319654427645789

ctr

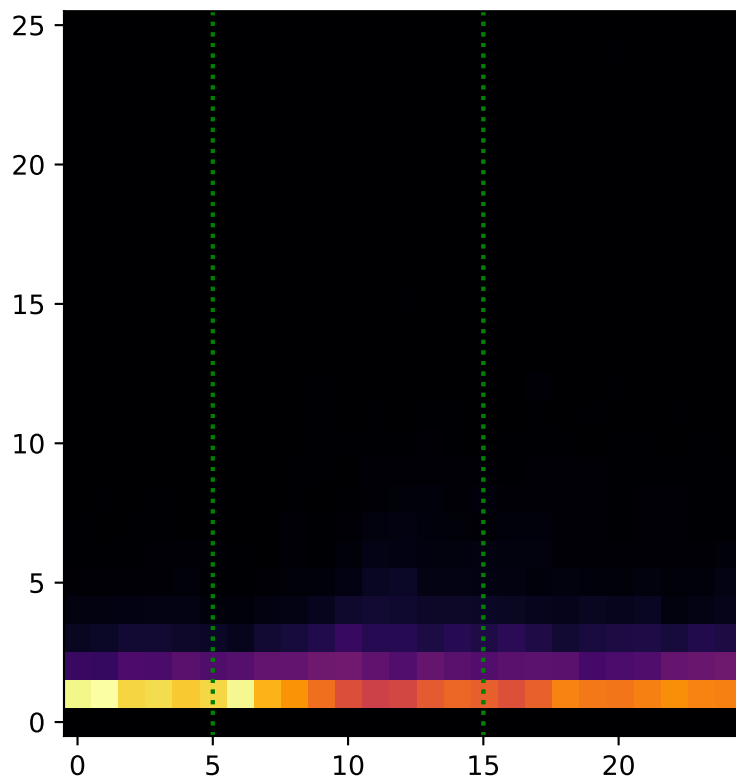


atr

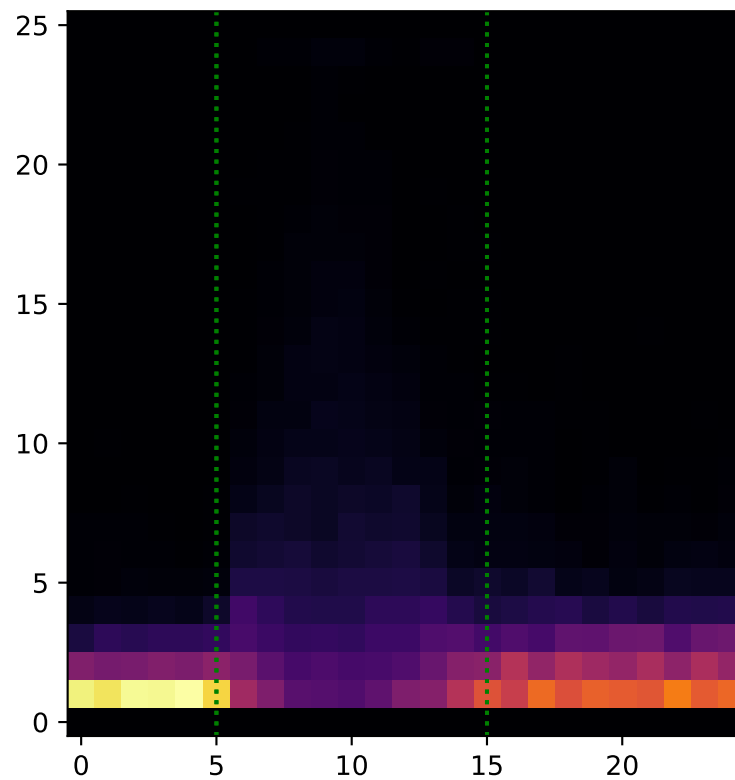


relative\_to\_body\_angular\_velocity\_tail\_tip | pval:0.004319654427645789

ctr

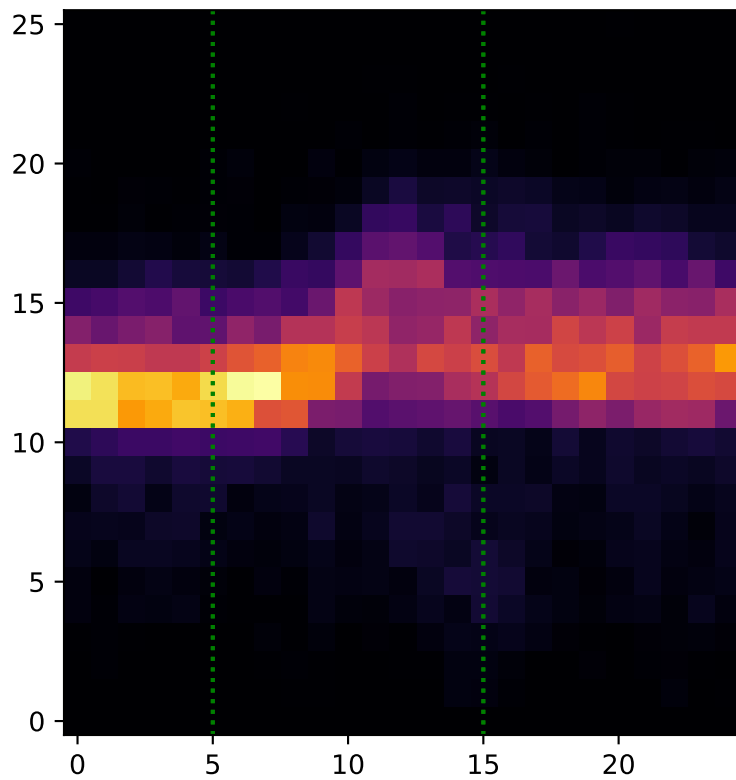


atr

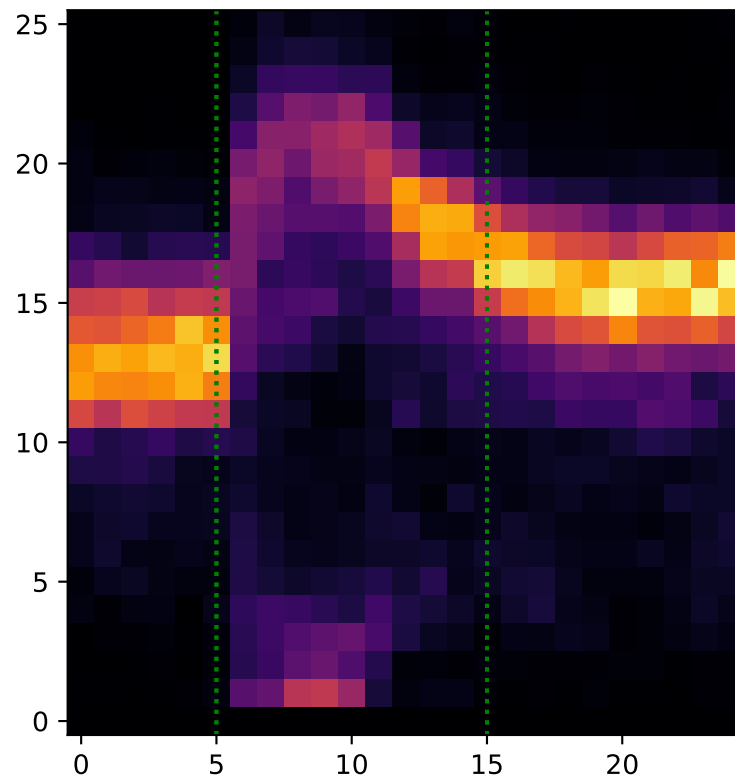


speed\_neck | pval:0.004319654427645789

ctr

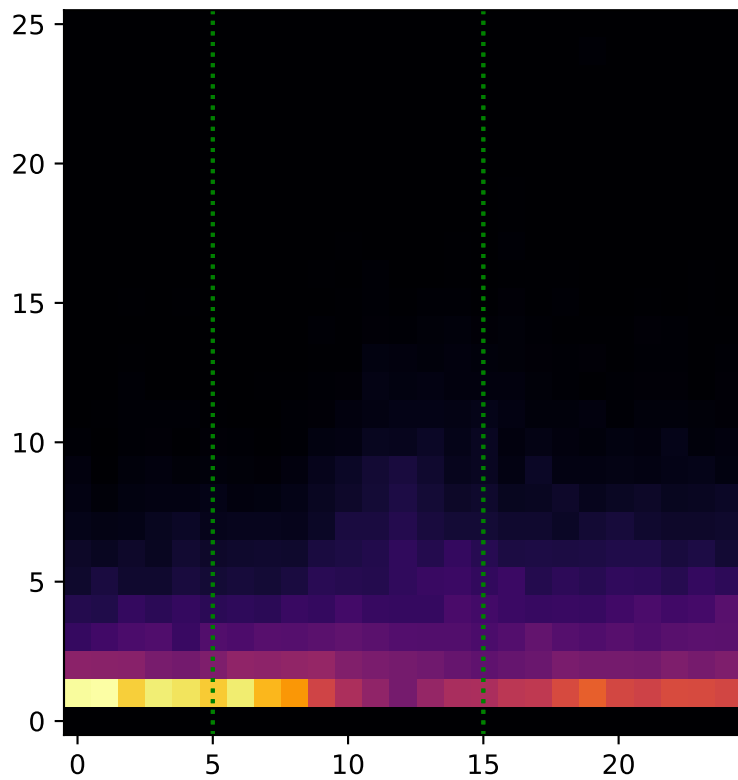


atr

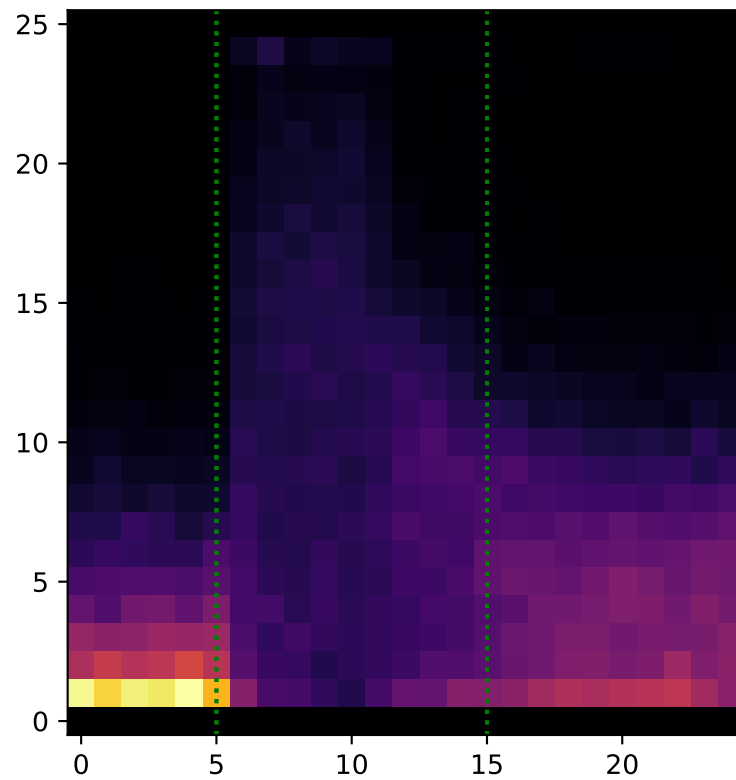


angular\_velocity\_neck | pval:0.004319654427645789

ctr

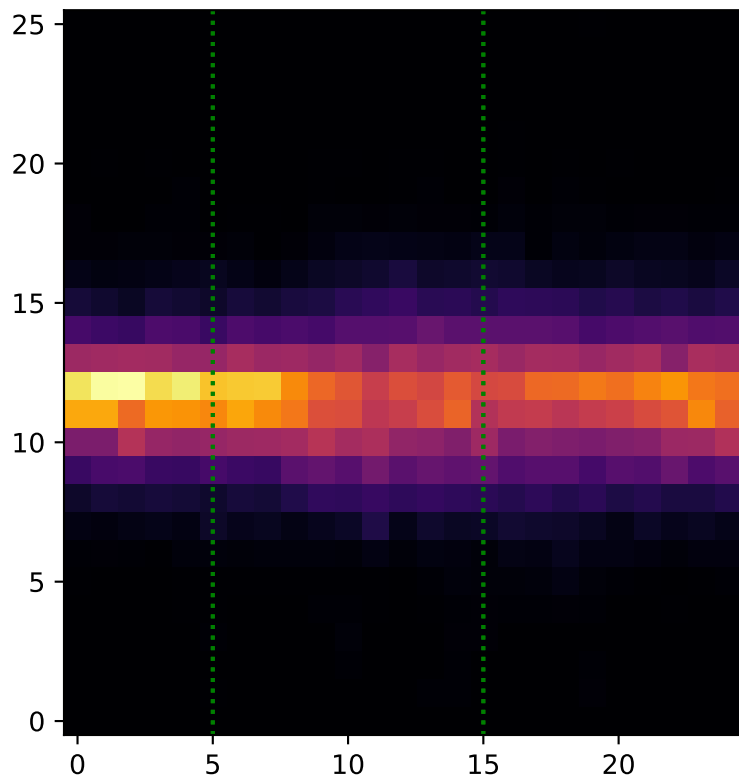


atr

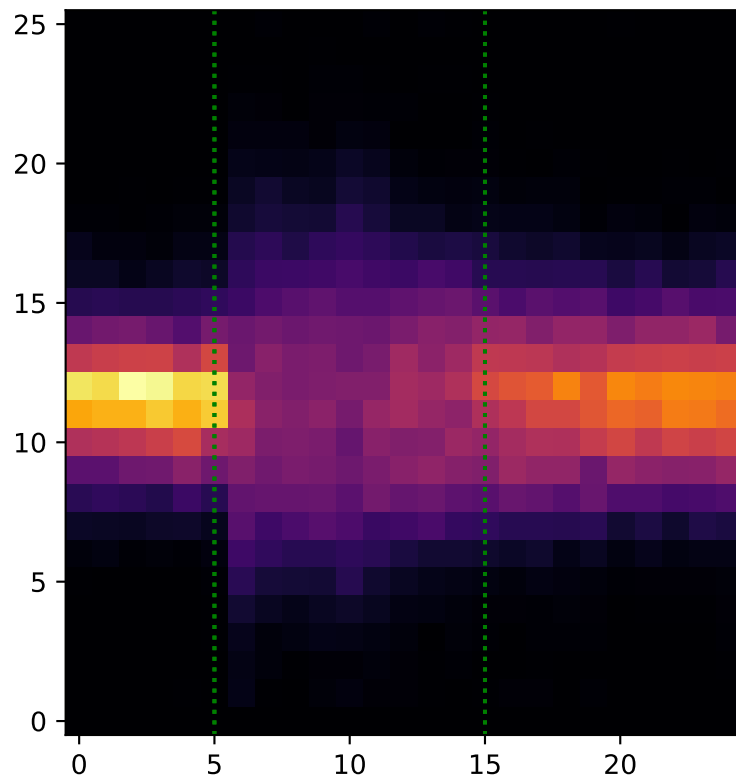


relative\_to\_neck\_radial\_velocity\_head\_tip | pval:0.004319654427645789

ctr

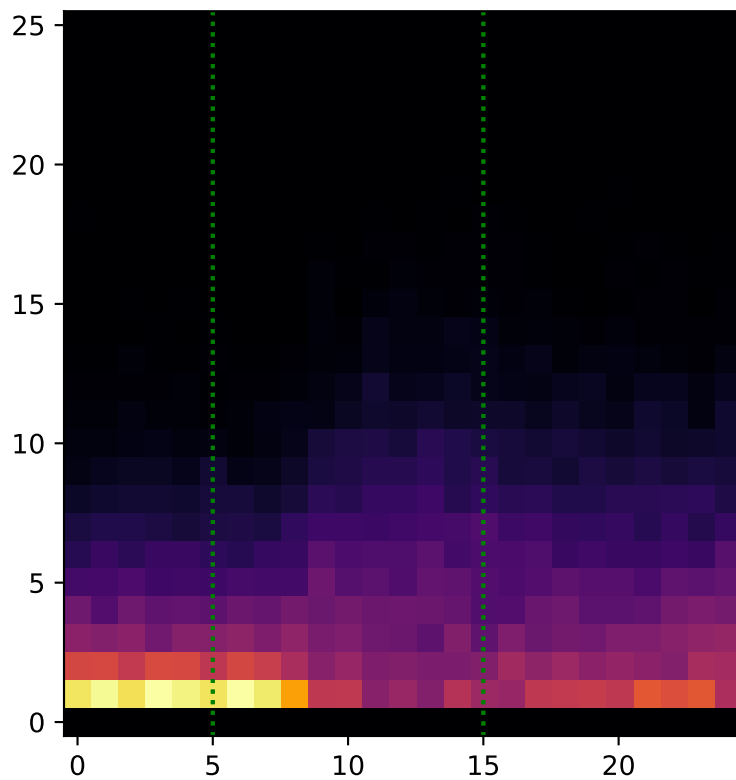


atr

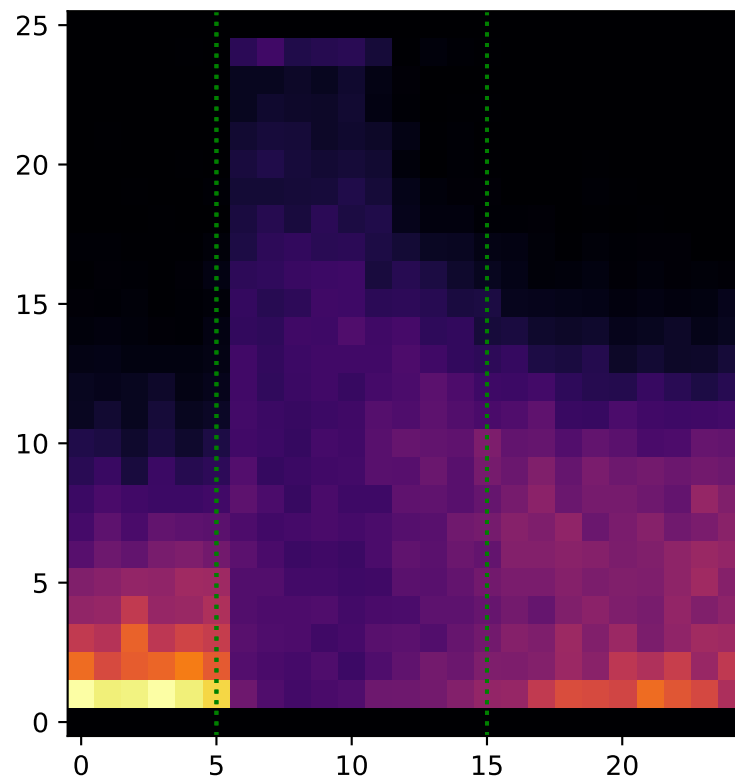


relative\_to\_neck\_angular\_velocity\_head\_tip | pval:0.004319654427645789

ctr

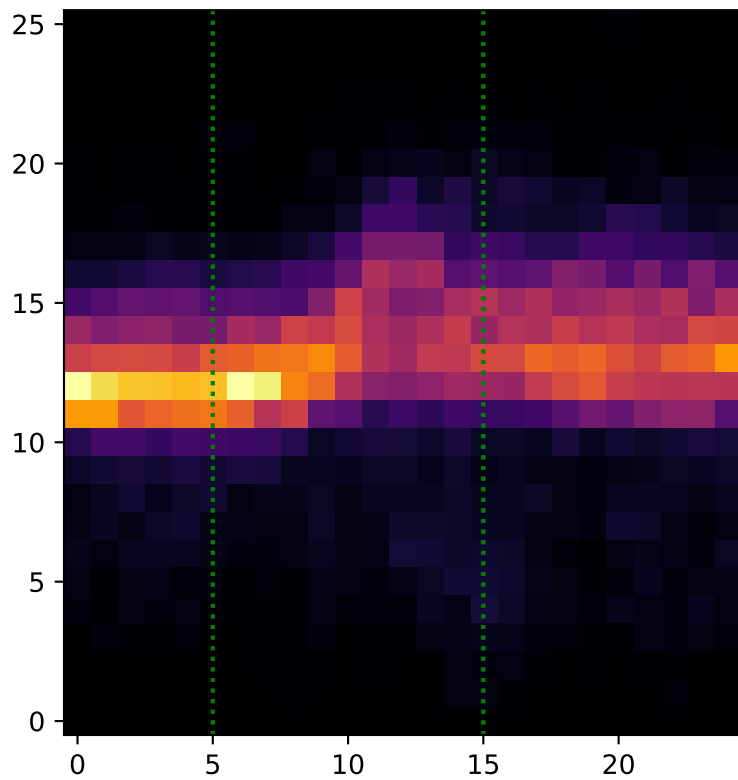


atr

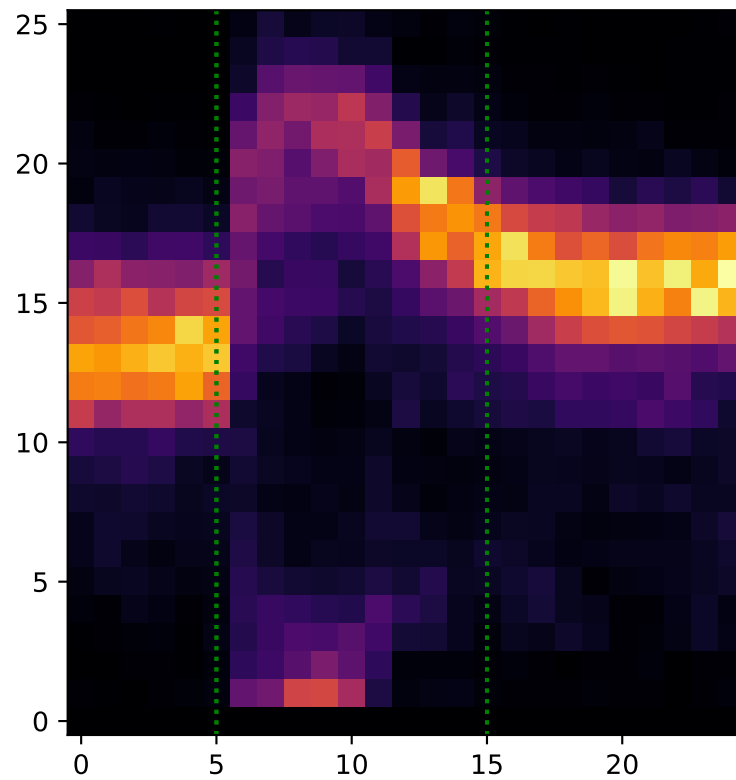


speed\_head\_base | pval:0.004319654427645789

ctr

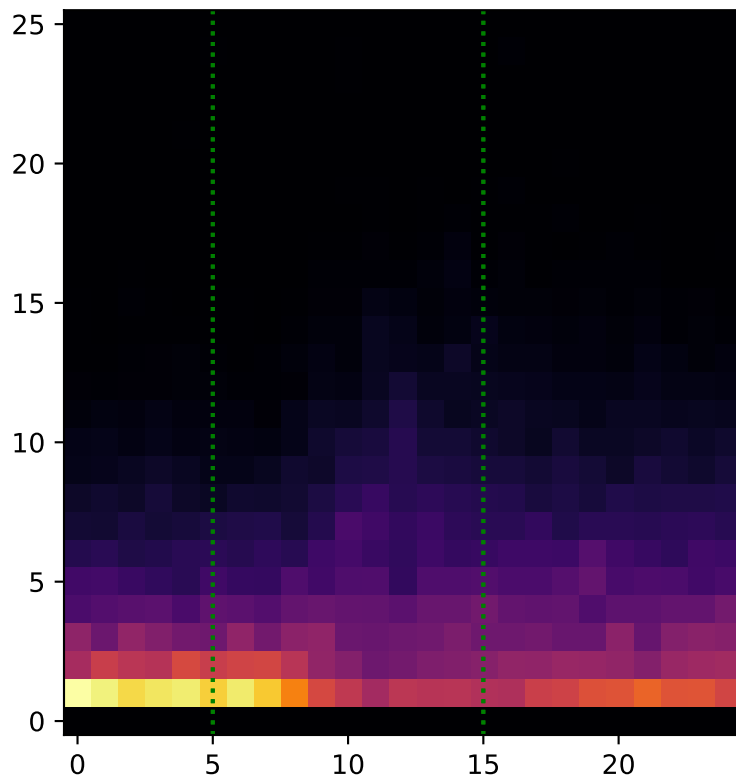


atr

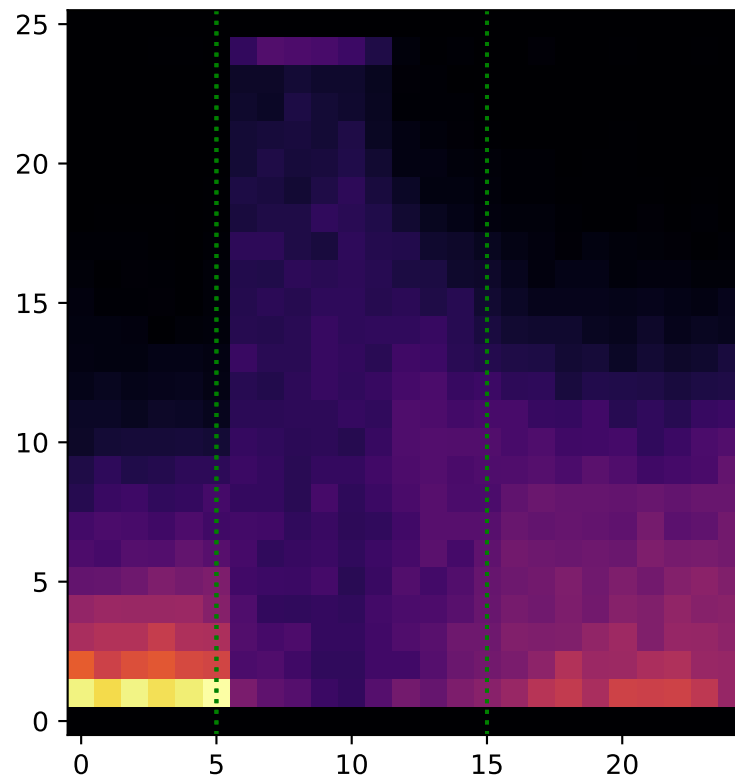


angular\_velocity\_head\_base | pval:0.004319654427645789

ctr



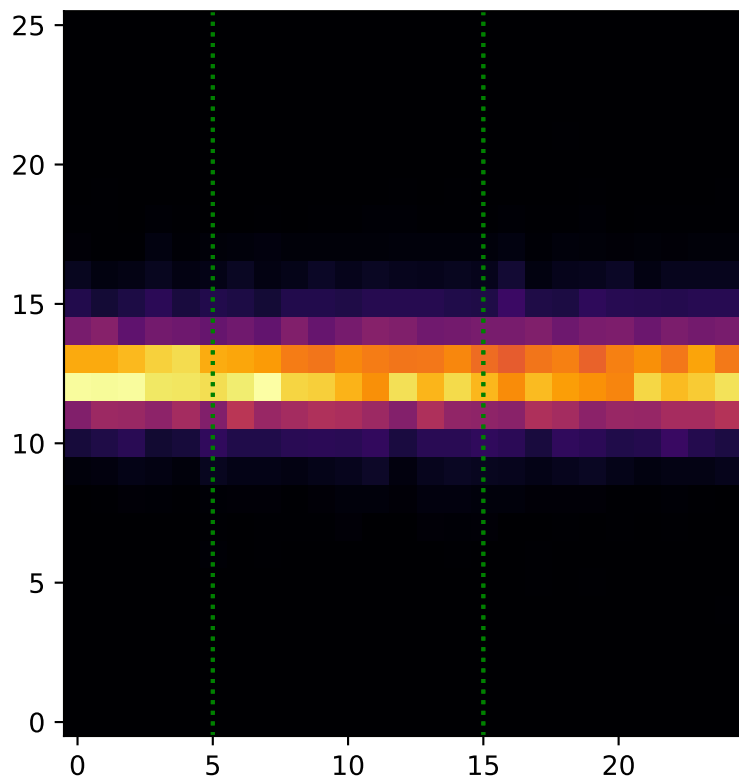
atr



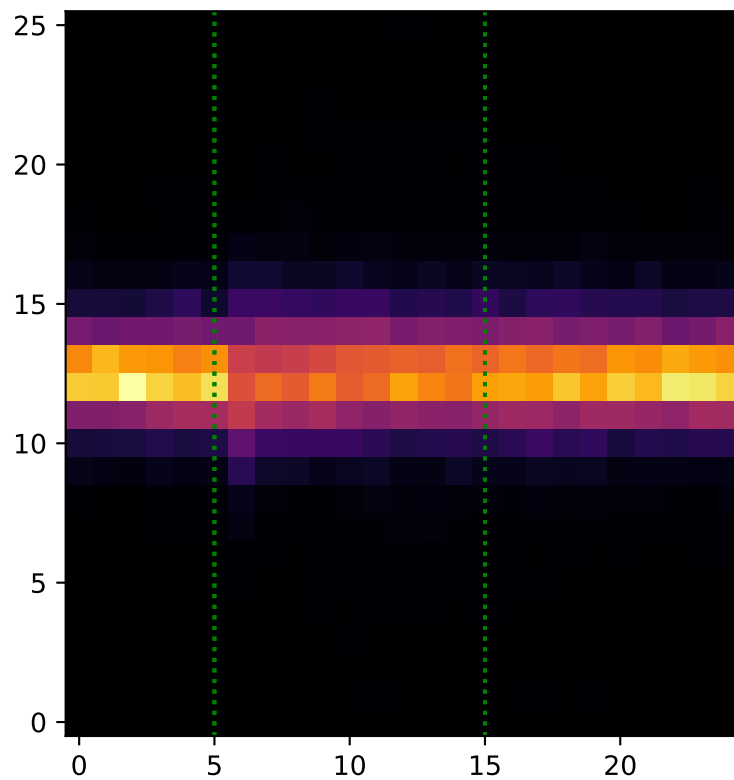


relative\_to\_head\_base\_radial\_velocity\_head\_tip | pval:0.004319654427645789

ctr

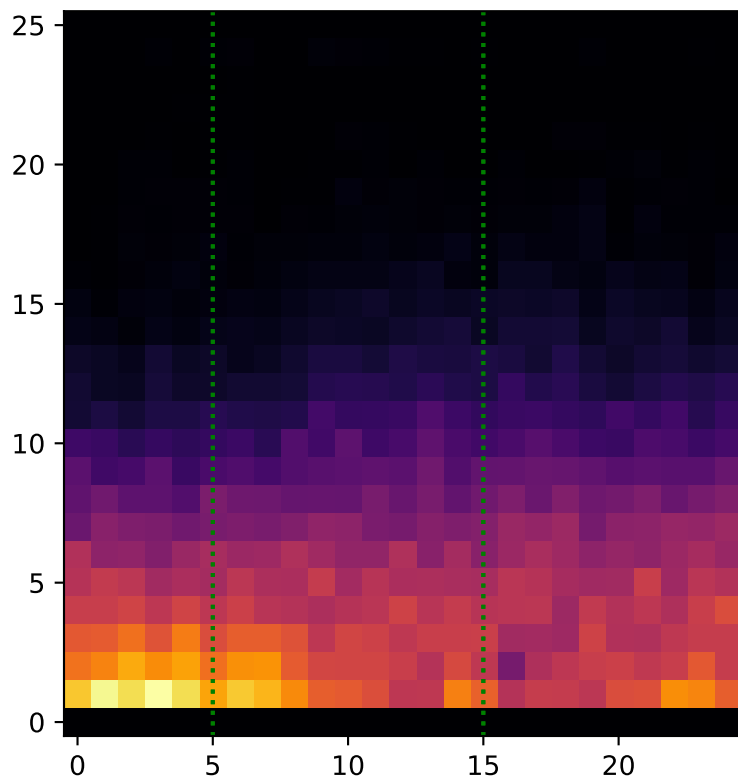


atr

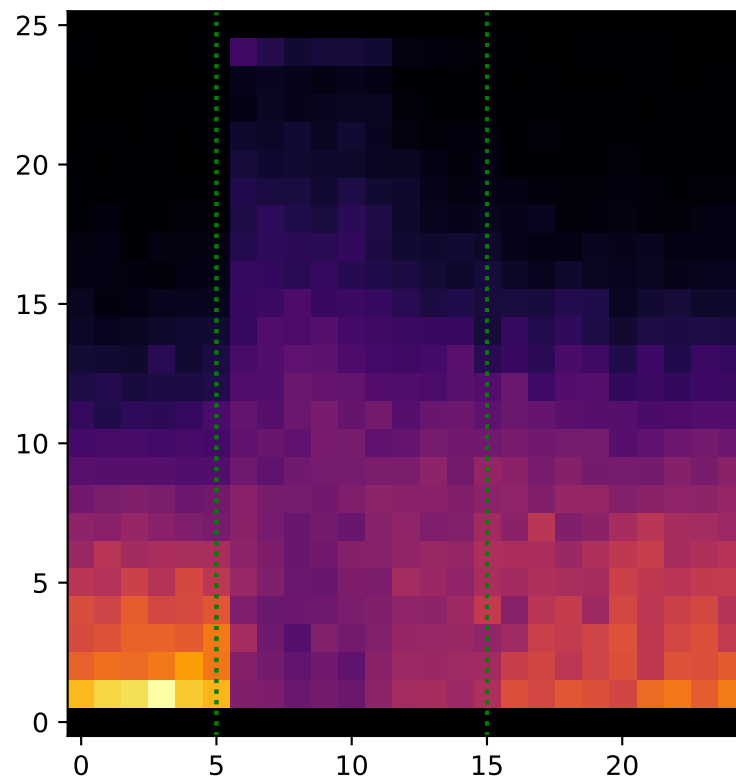


relative\_to\_head\_base\_angular\_velocity\_head\_tip | pval:0.004319654427645789

ctr

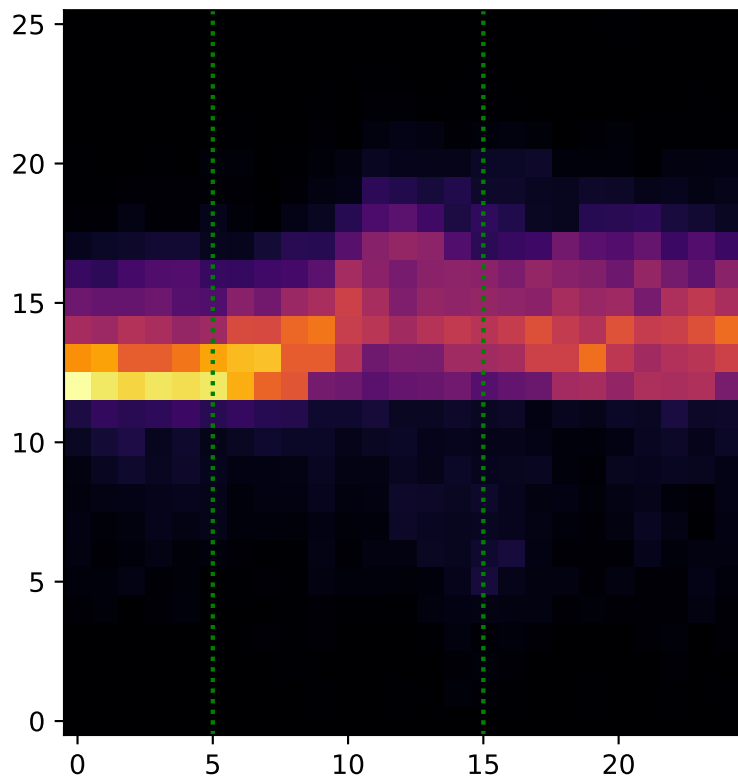


atr

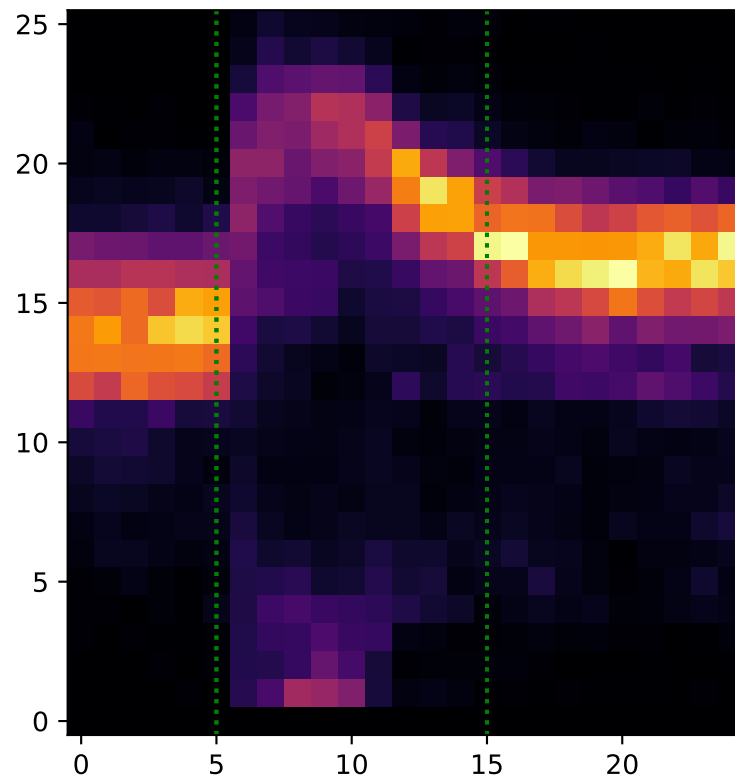


speed\_hips | pval:0.004319654427645789

ctr

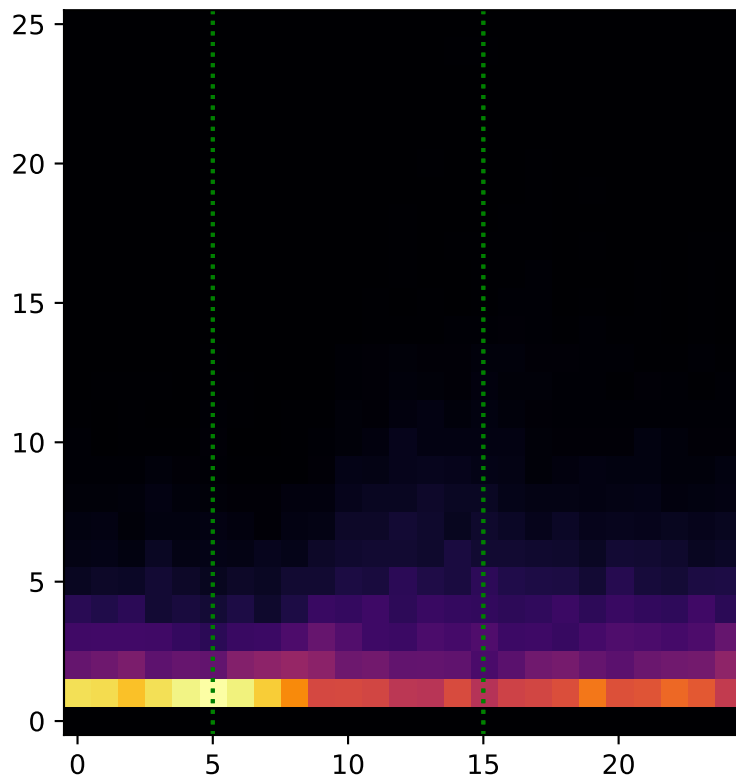


atr

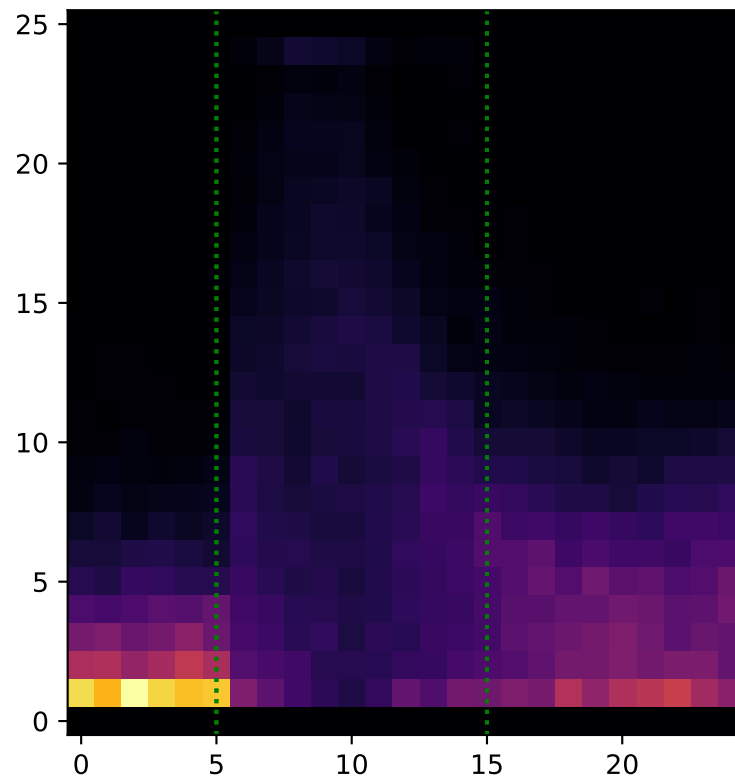


angular\_velocity\_hips | pval:0.004319654427645789

ctr

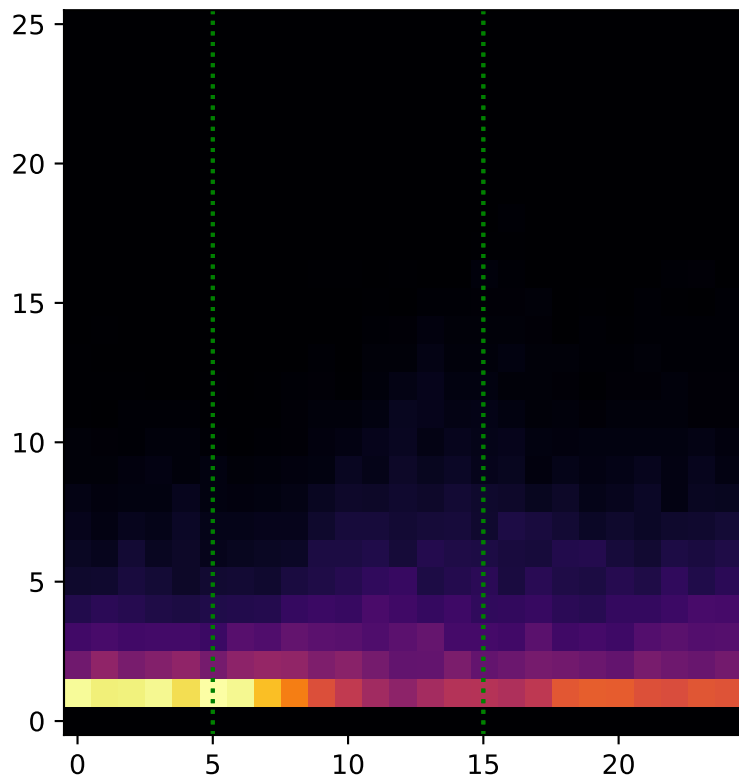


atr

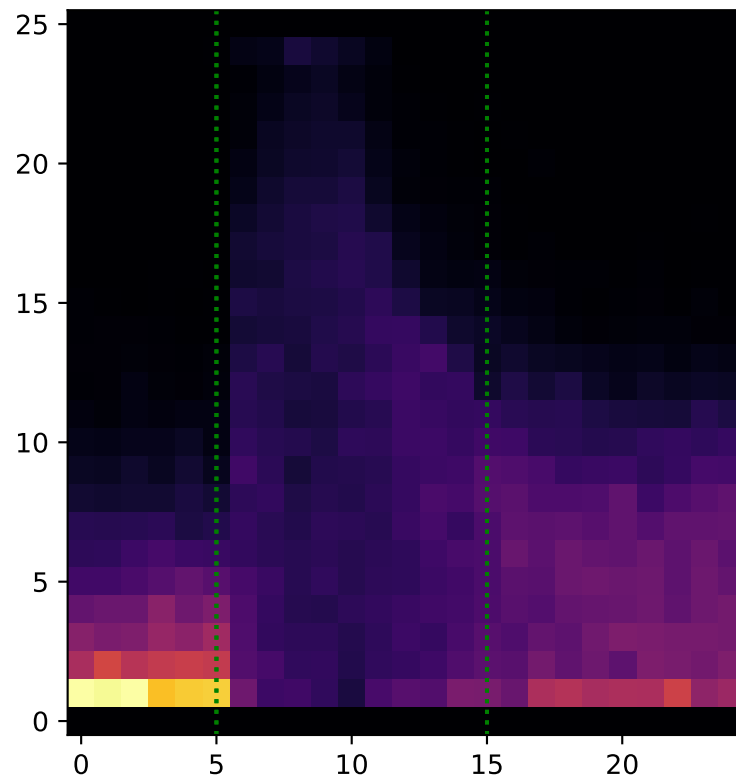


relative\_to\_hips\_angular\_velocity\_tail\_tip | pval:0.004319654427645789

ctr

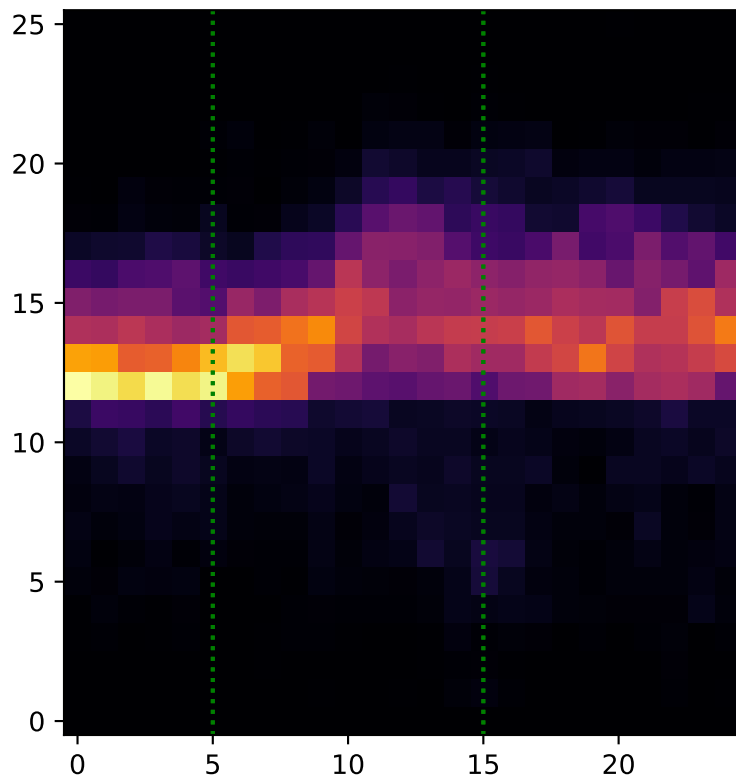


atr

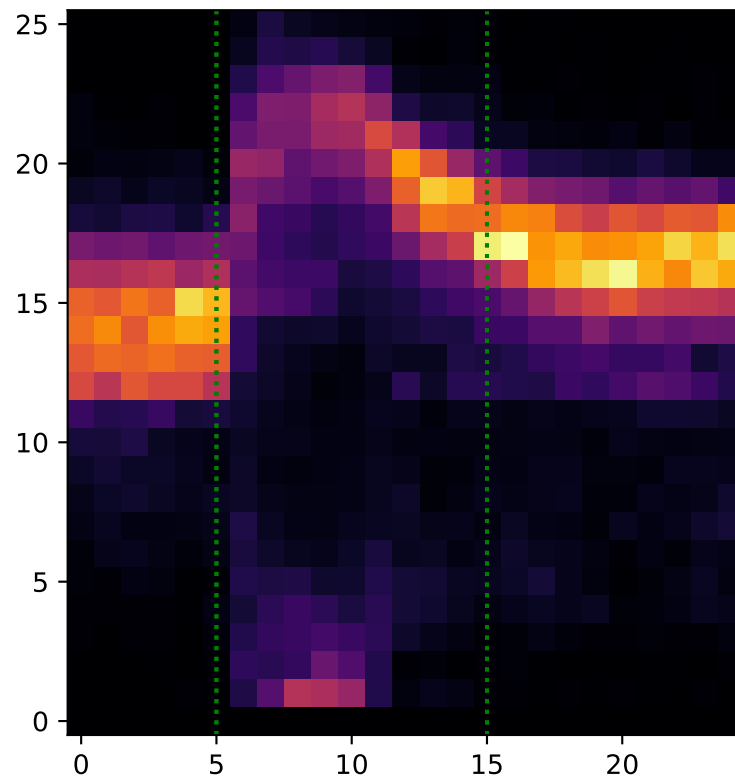


speed\_tail\_base | pval:0.004319654427645789

ctr

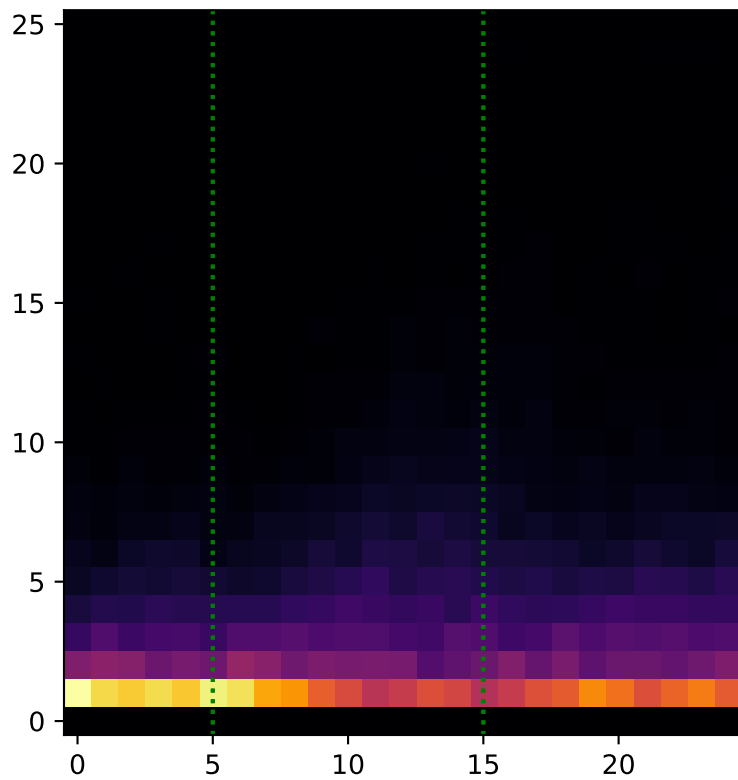


atr

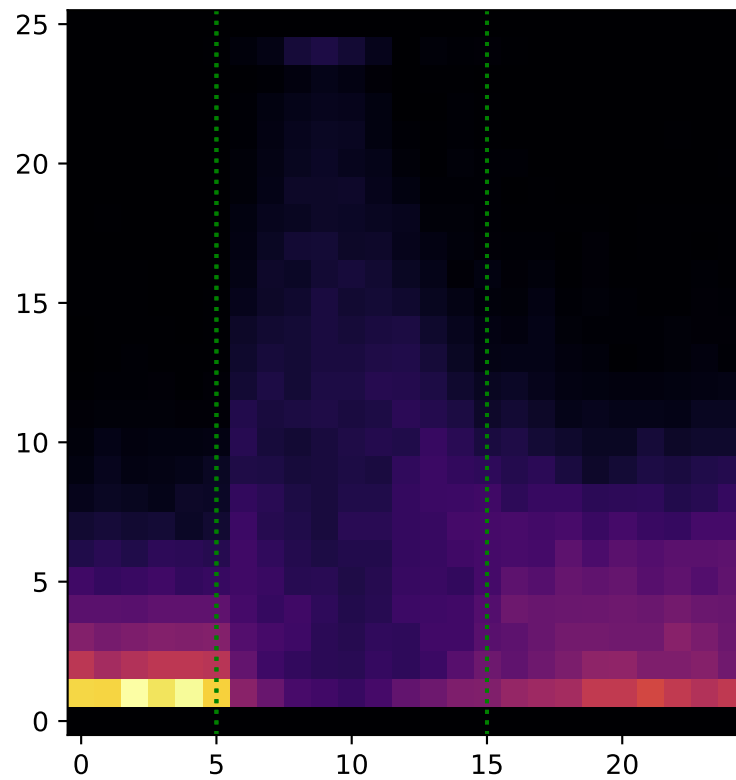


angular\_velocity\_tail\_base | pval:0.004319654427645789

ctr

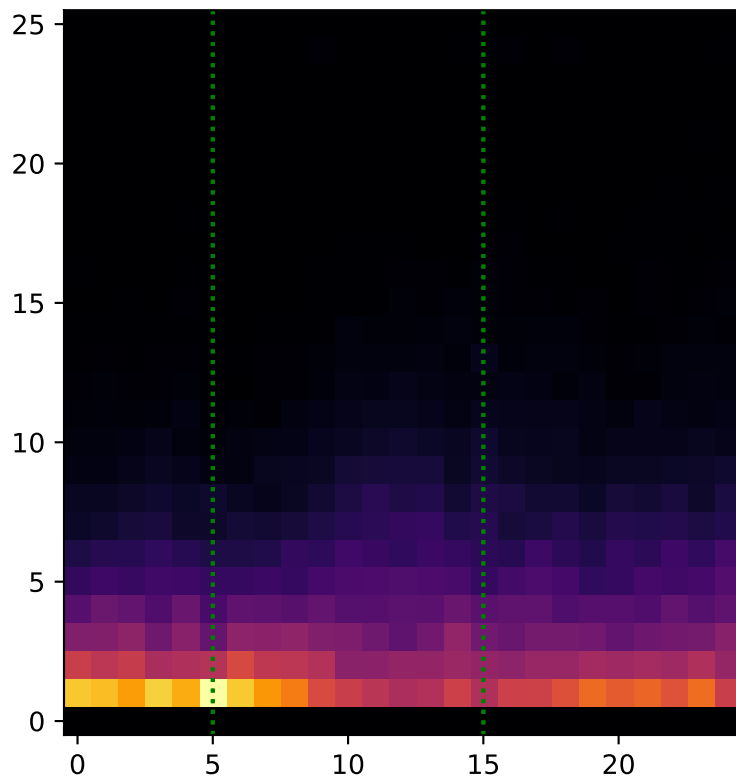


atr

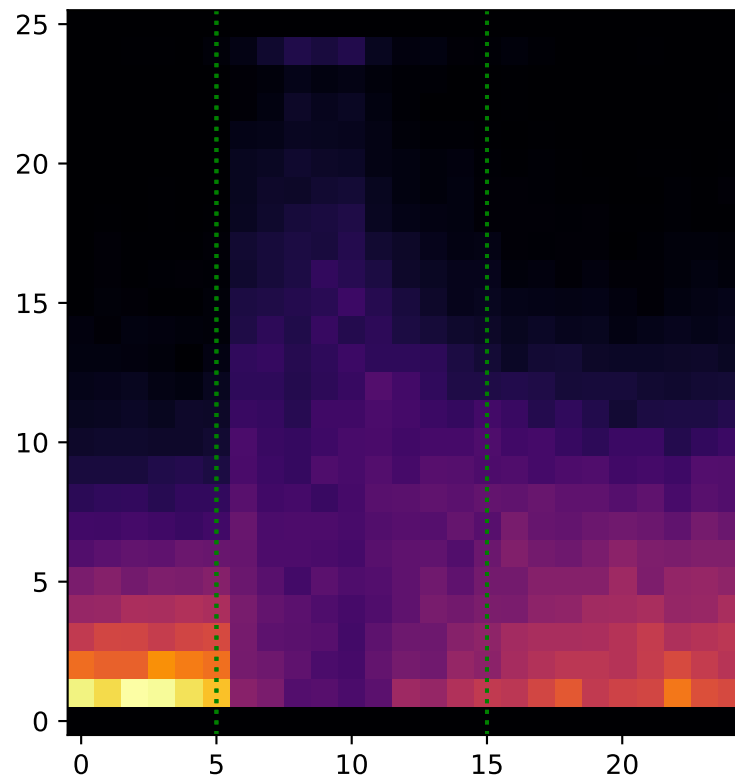


relative\_to\_tail\_base\_angular\_velocity\_tail\_tip | pval:0.004319654427645789

ctr



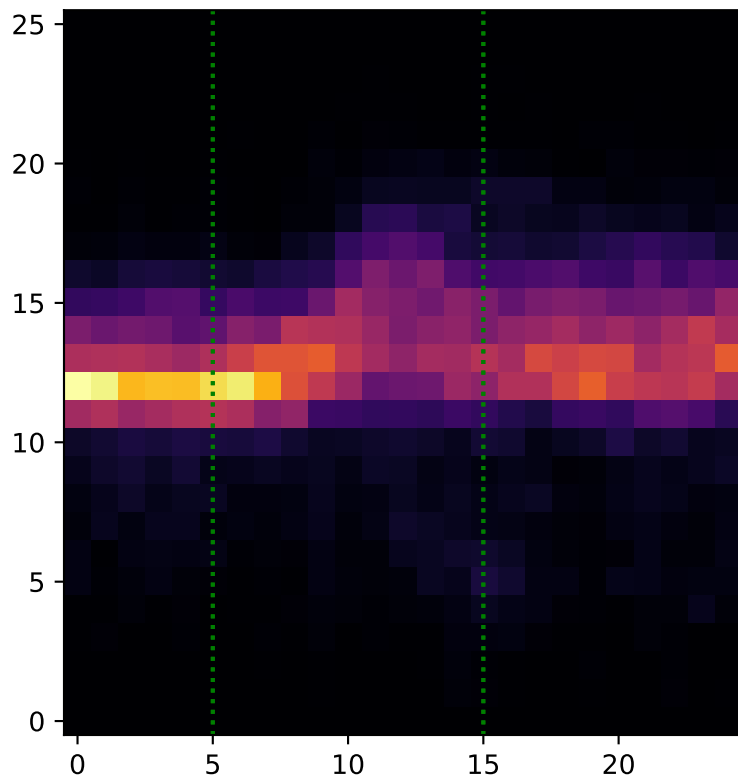
atr



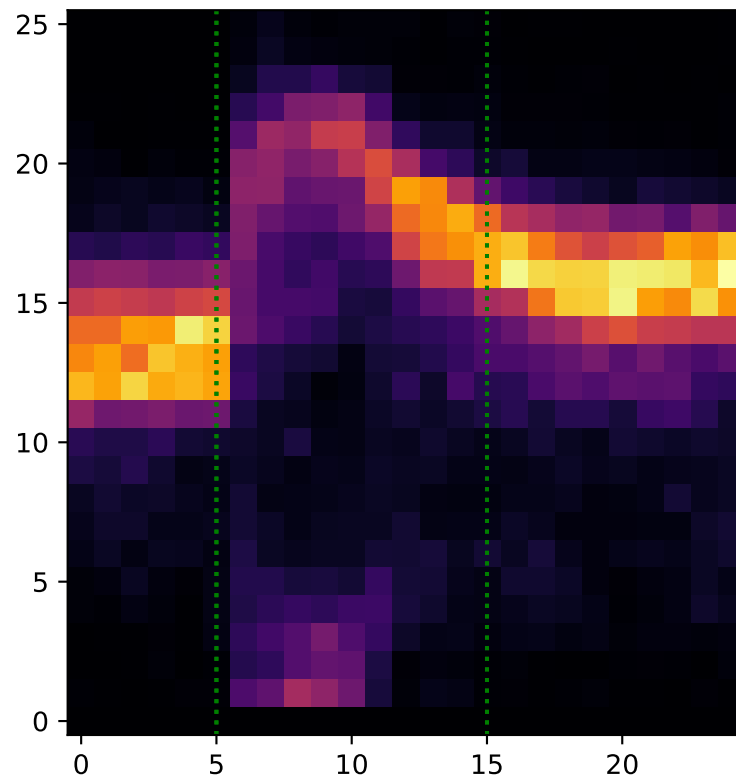


speed\_midbody | pval:0.004319654427645789

ctr

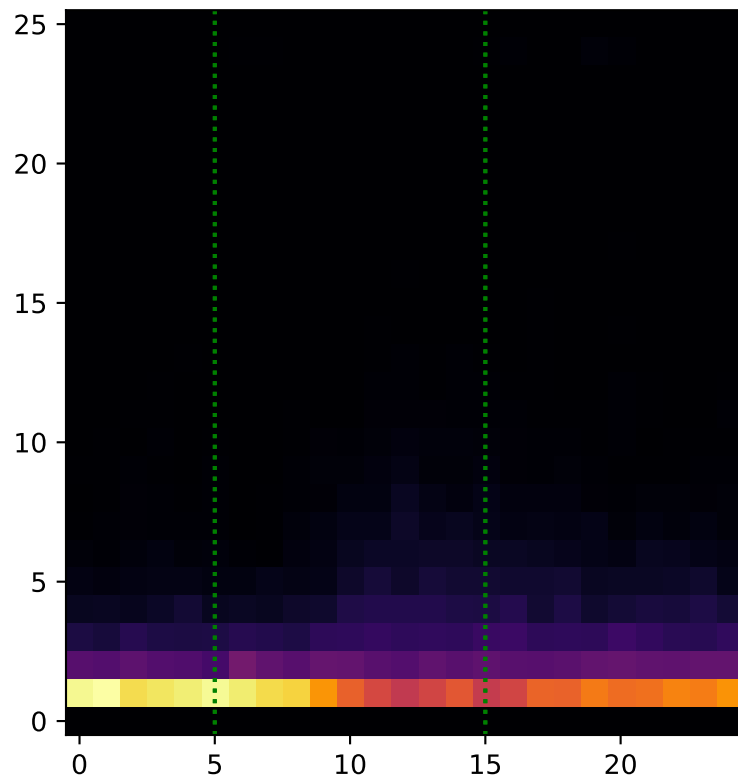


atr

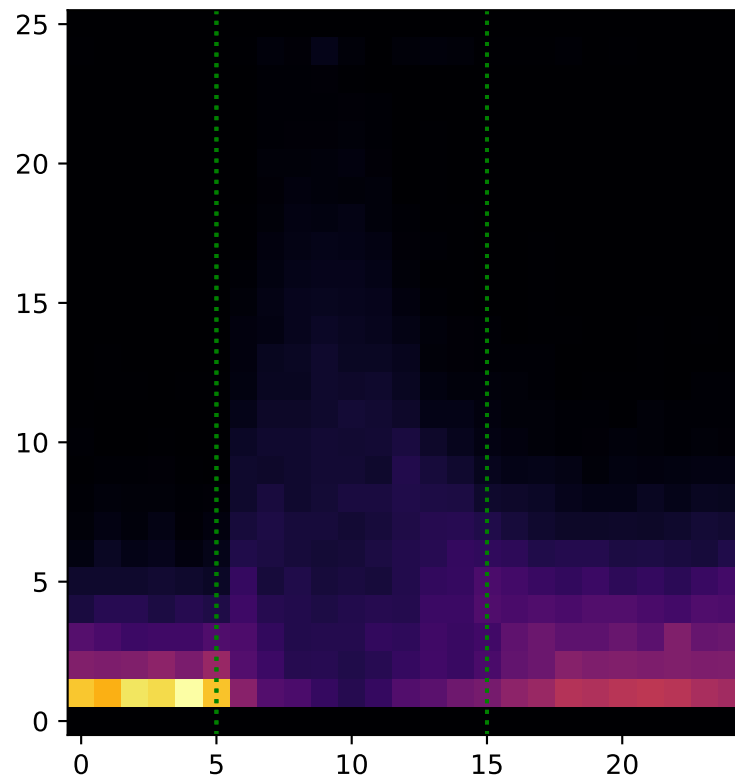


angular\_velocity\_midbody | pval:0.004319654427645789

ctr

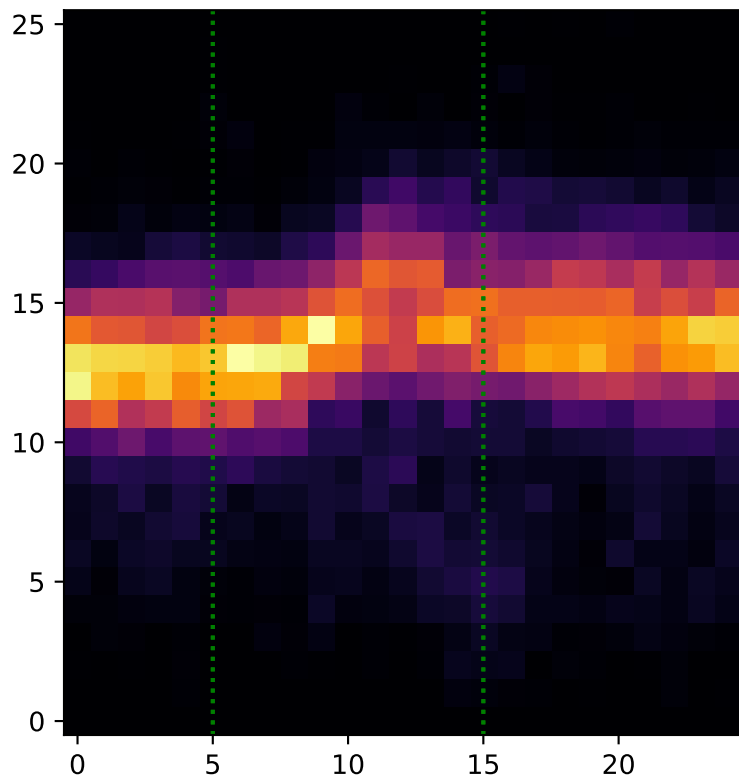


atr

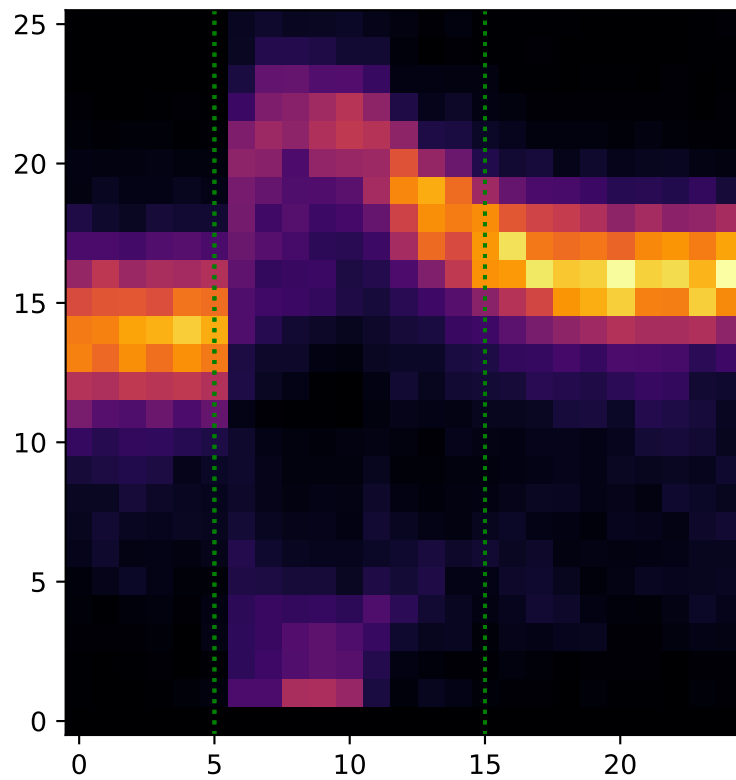


speed\_head\_tip | pval:0.004319654427645789

ctr

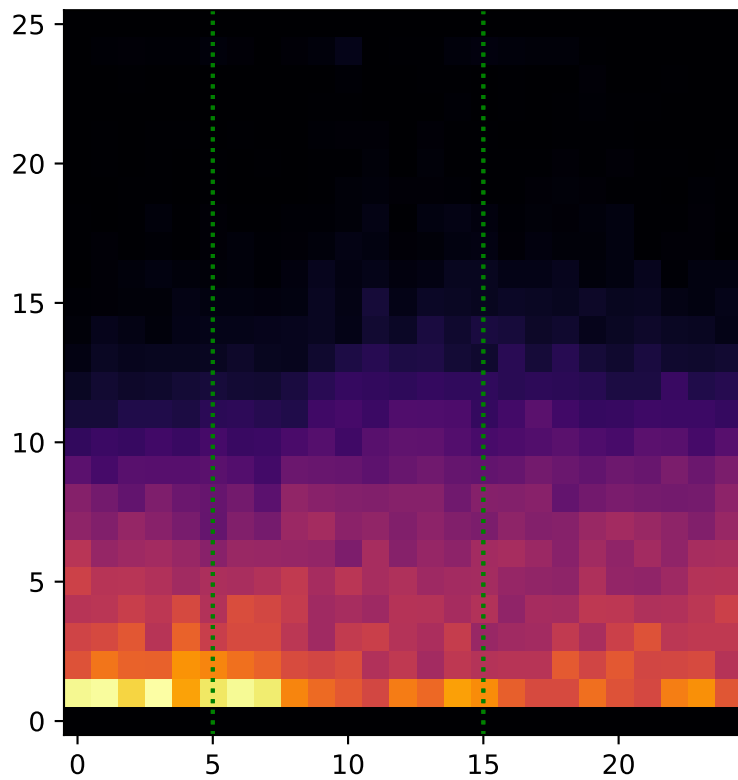


atr

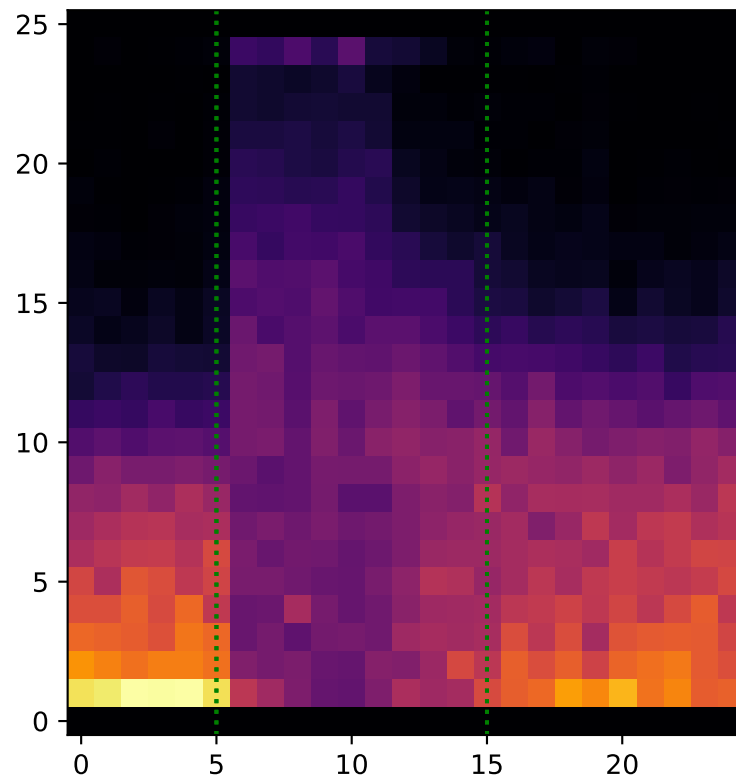


angular\_velocity\_head\_tip | pval:0.004319654427645789

ctr

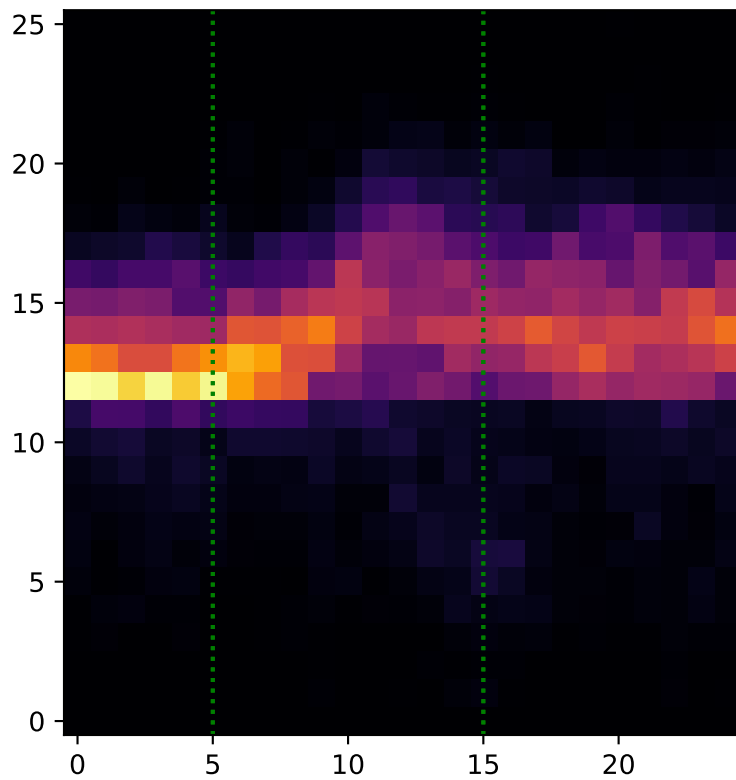


atr

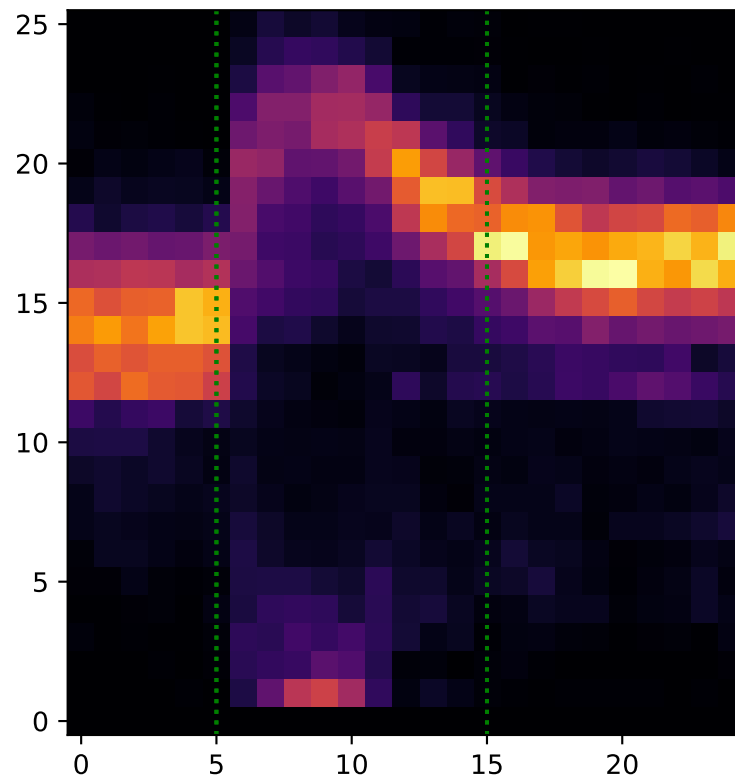


speed\_tail\_tip | pval:0.004319654427645789

ctr

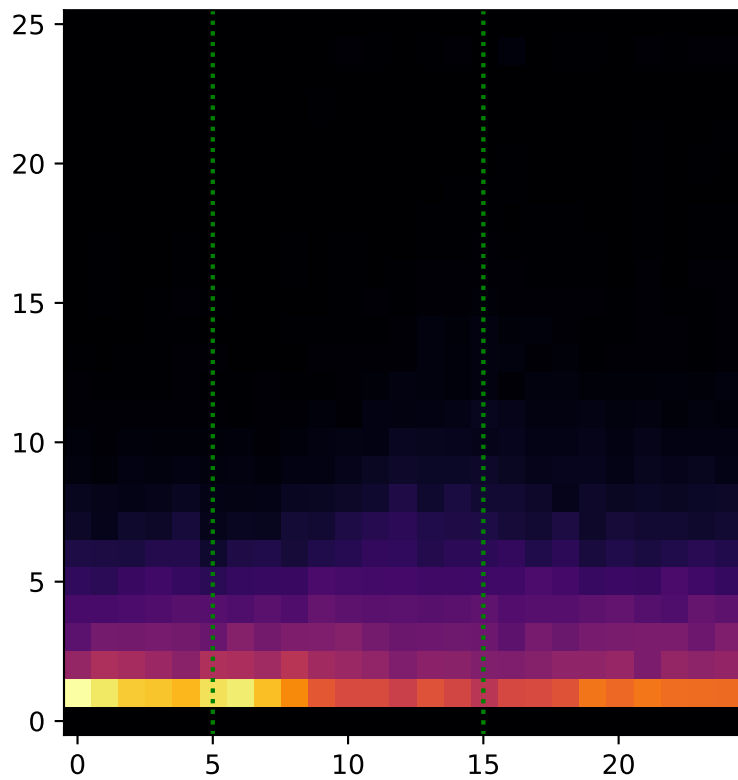


atr

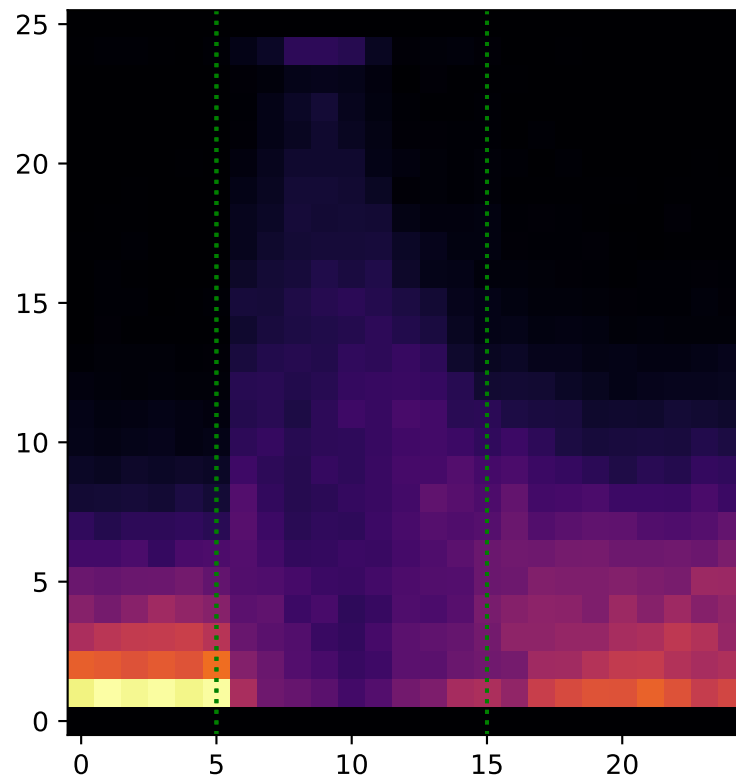


angular\_velocity\_tail\_tip | pval:0.004319654427645789

ctr

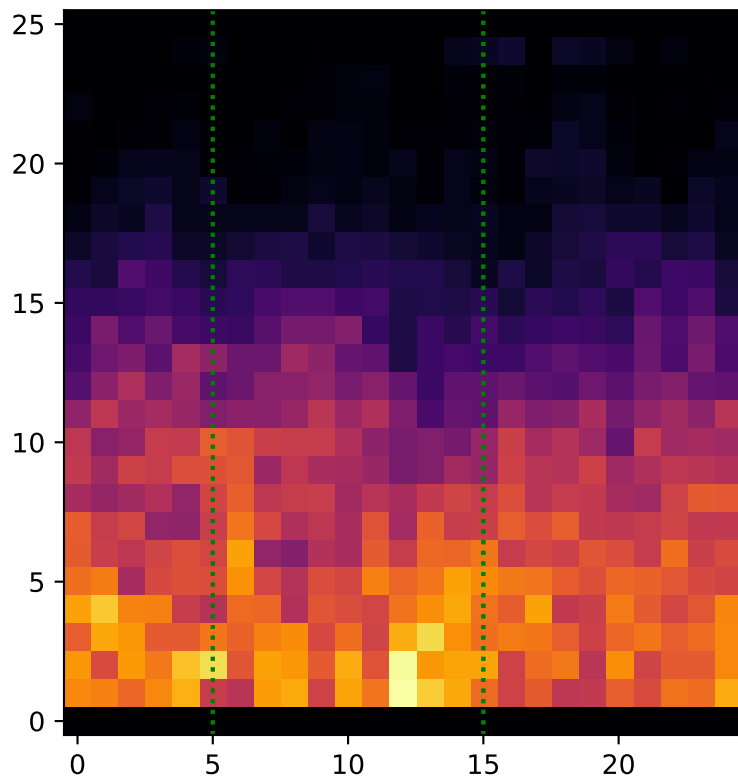


atr

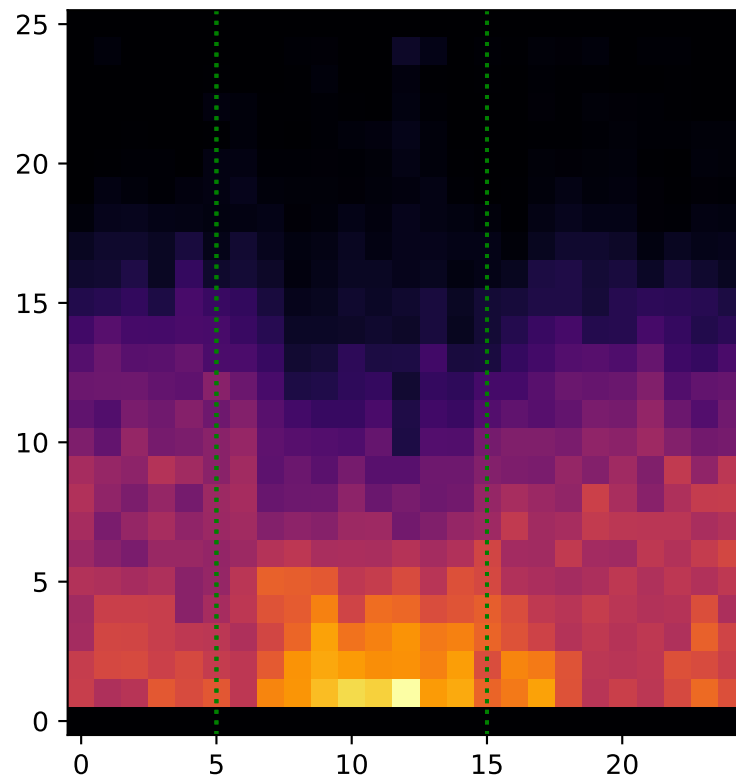


eigen\_projection\_4 | pval:0.004319654427645789

ctr

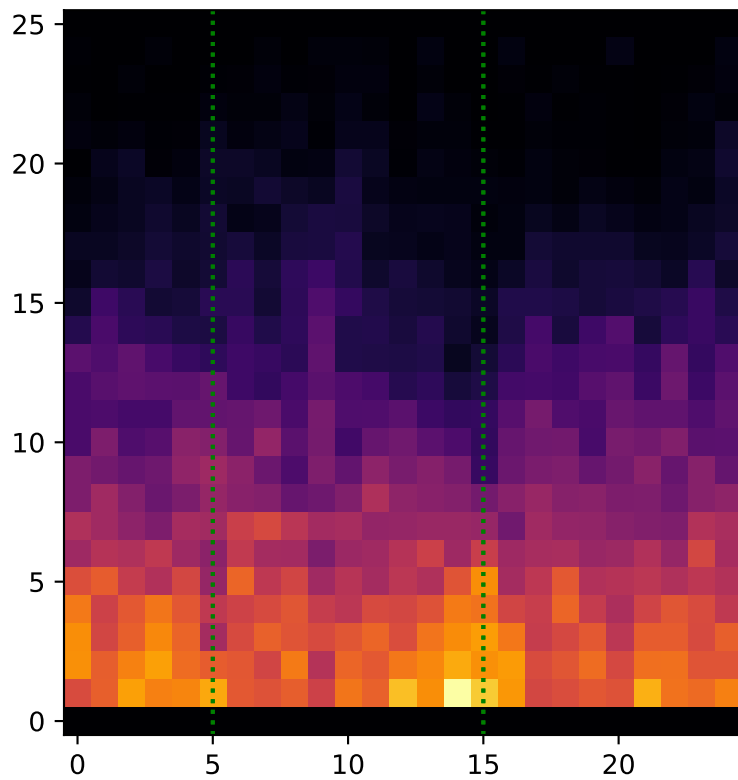


atr

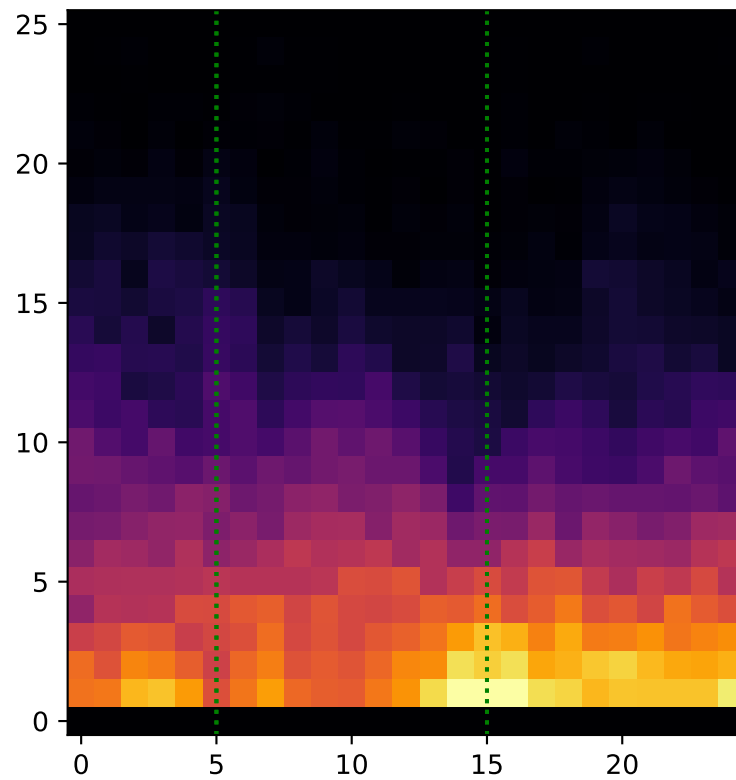


eigen\_projection\_5 | pval:0.004319654427645789

ctr



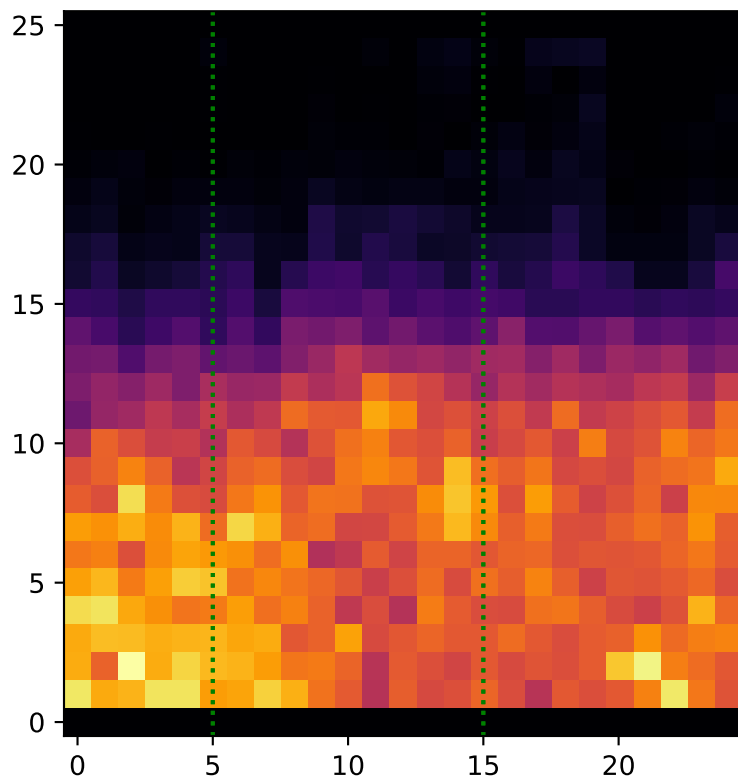
atr



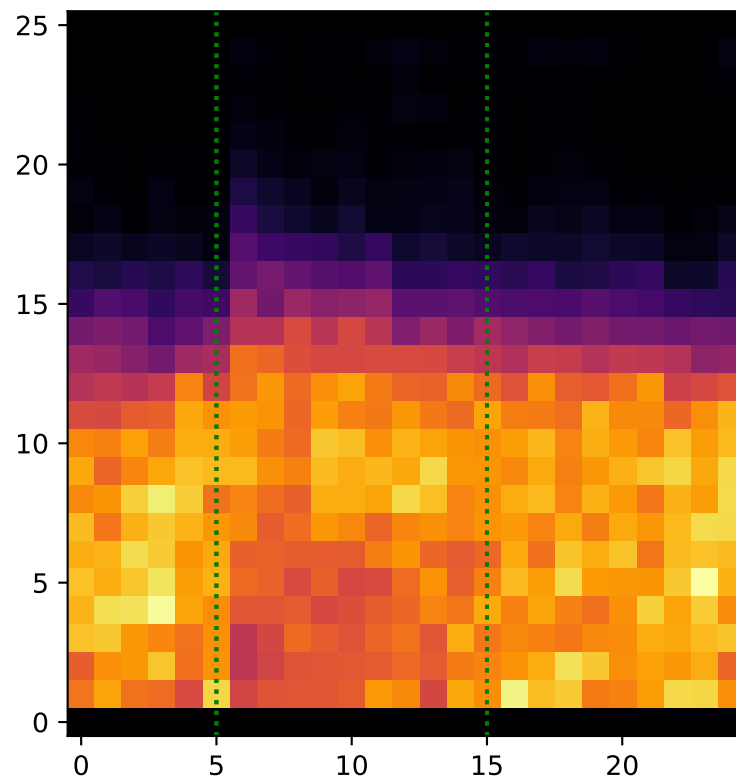


curvature\_head | pval:0.004319654427645789

ctr

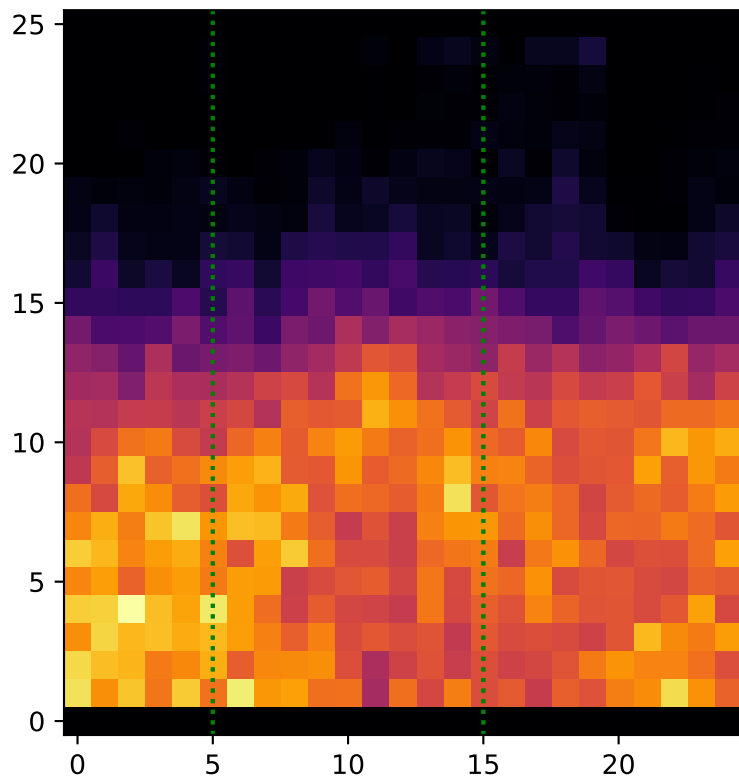


atr

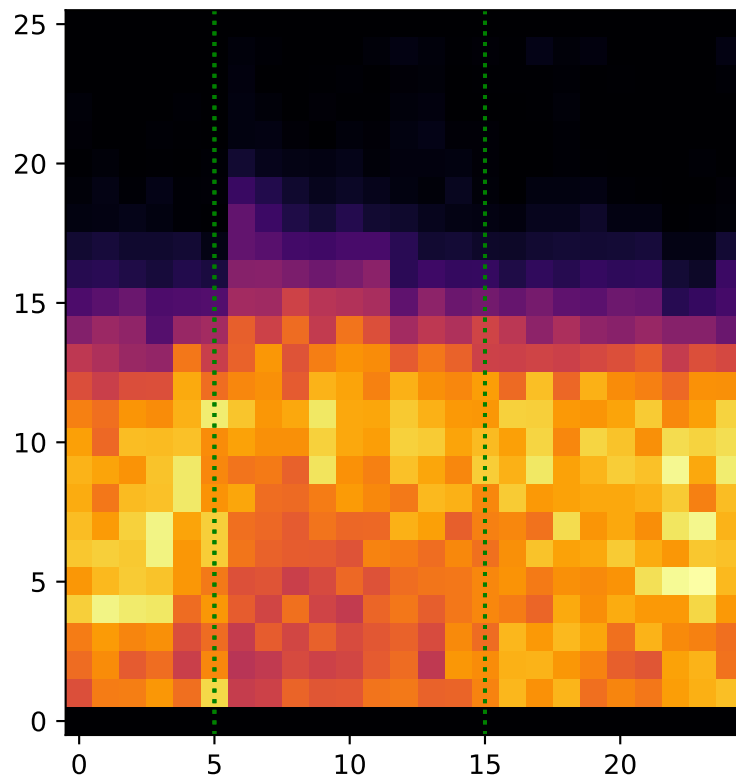


curvature\_mean\_head | pval:0.004319654427645789

ctr

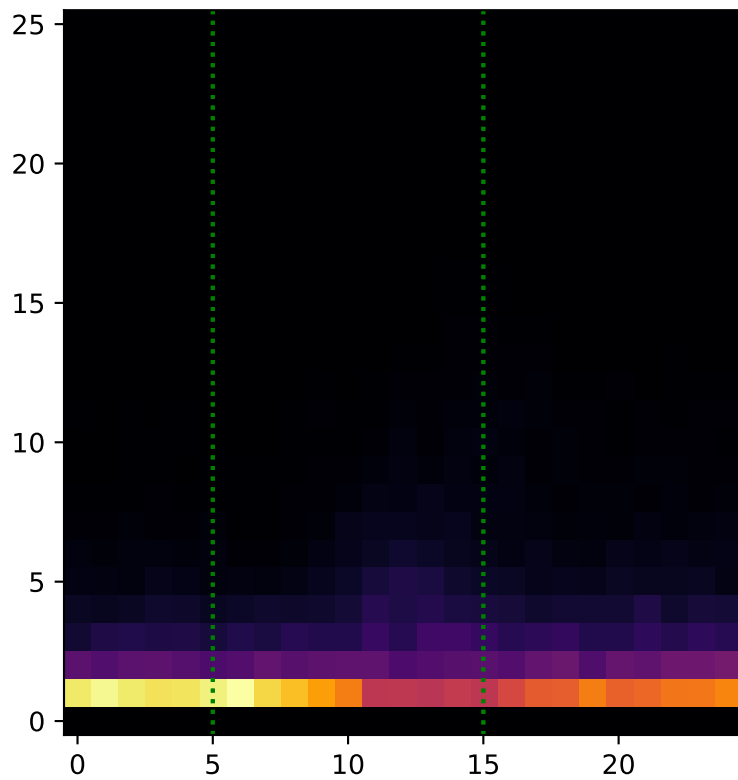


atr

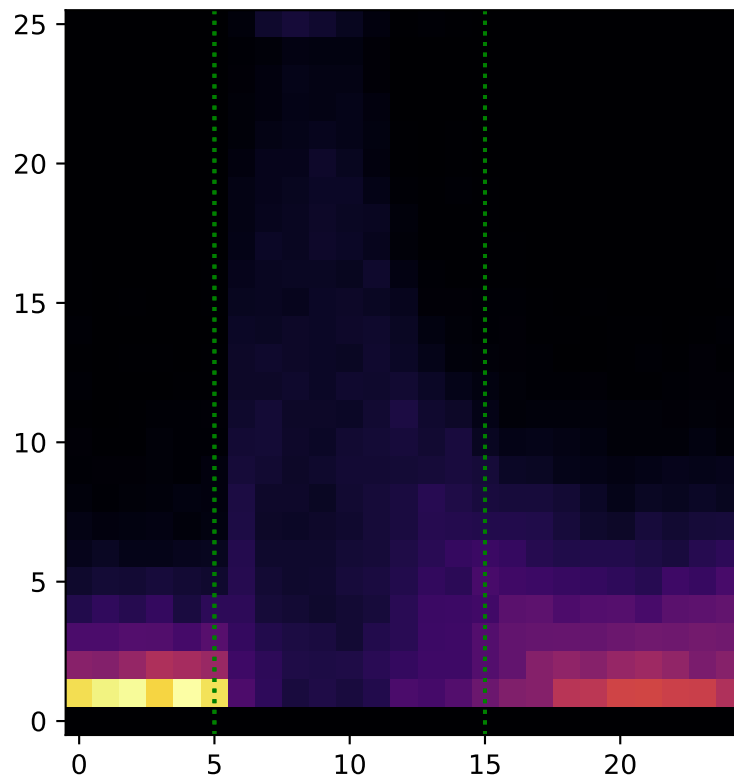


d\_relative\_to\_body\_speed\_midbody | pval:0.004319654427645789

ctr

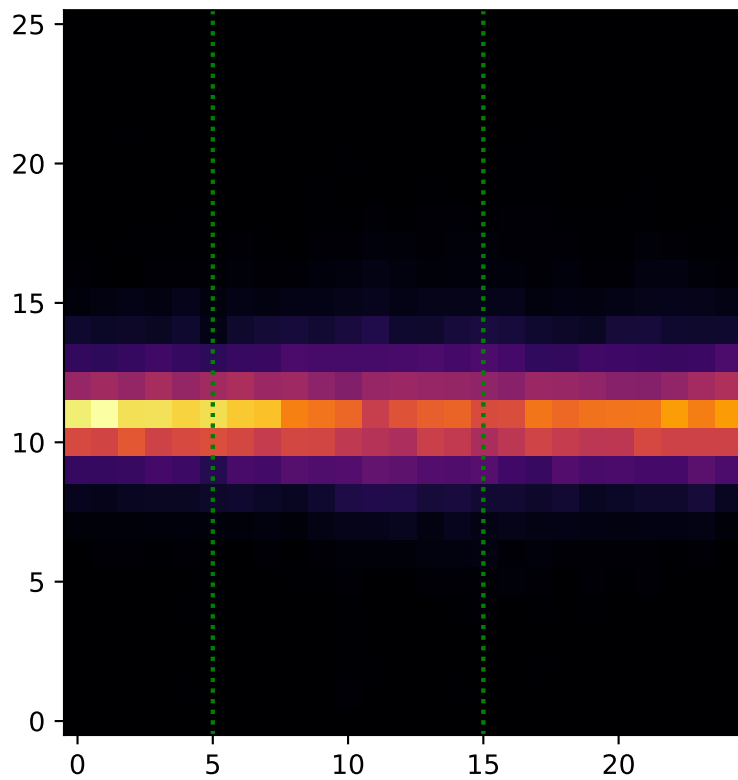


atr

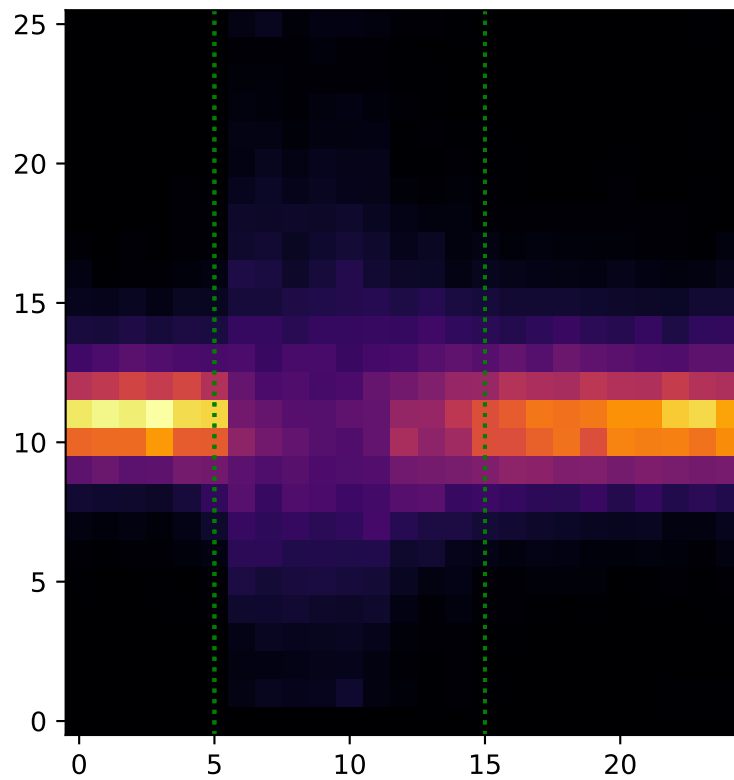


d\_relative\_to\_body\_radial\_velocity\_head\_tip | pval:0.004319654427645789

ctr

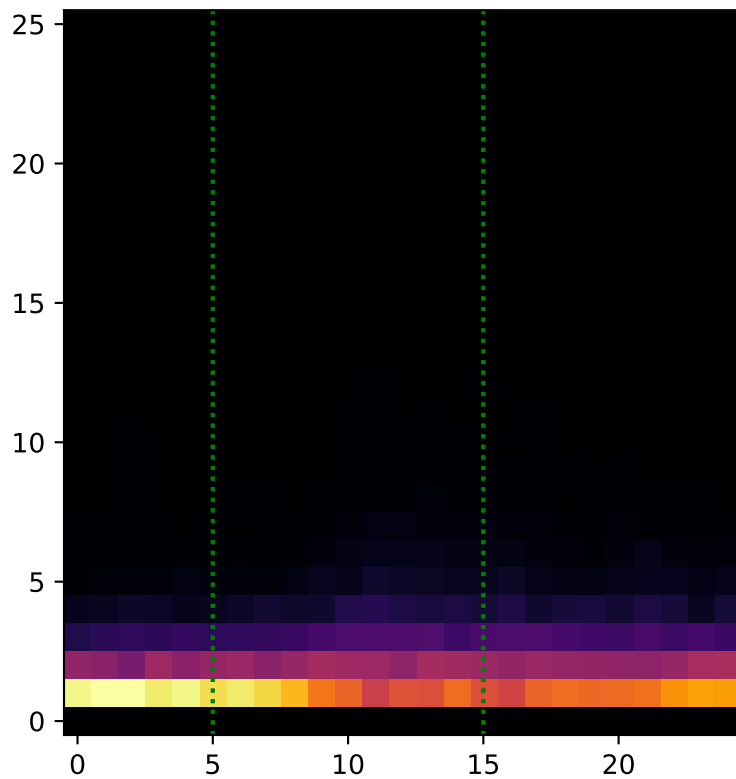


atr

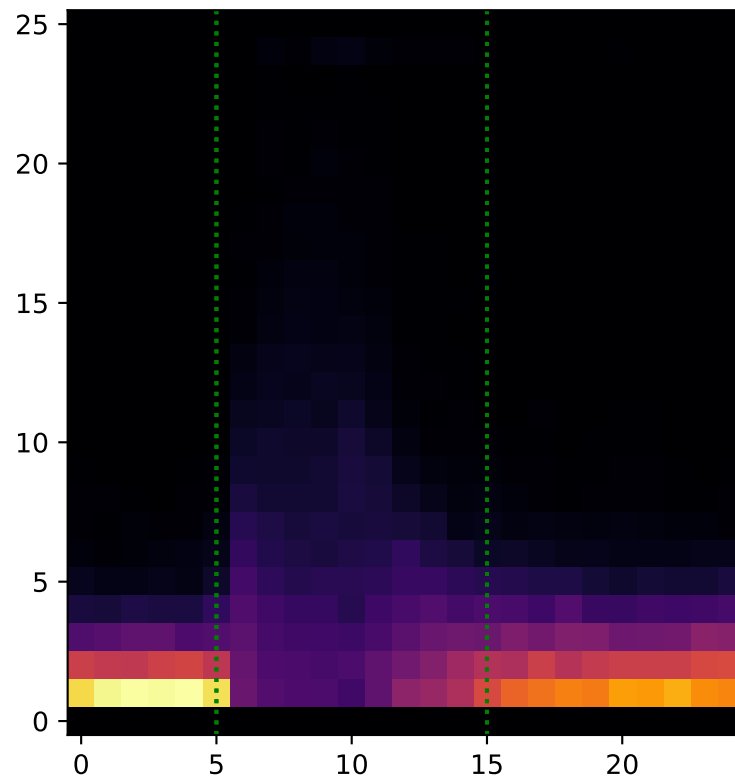


d\_relative\_to\_body\_angular\_velocity\_head\_tip | pval:0.004319654427645789

ctr

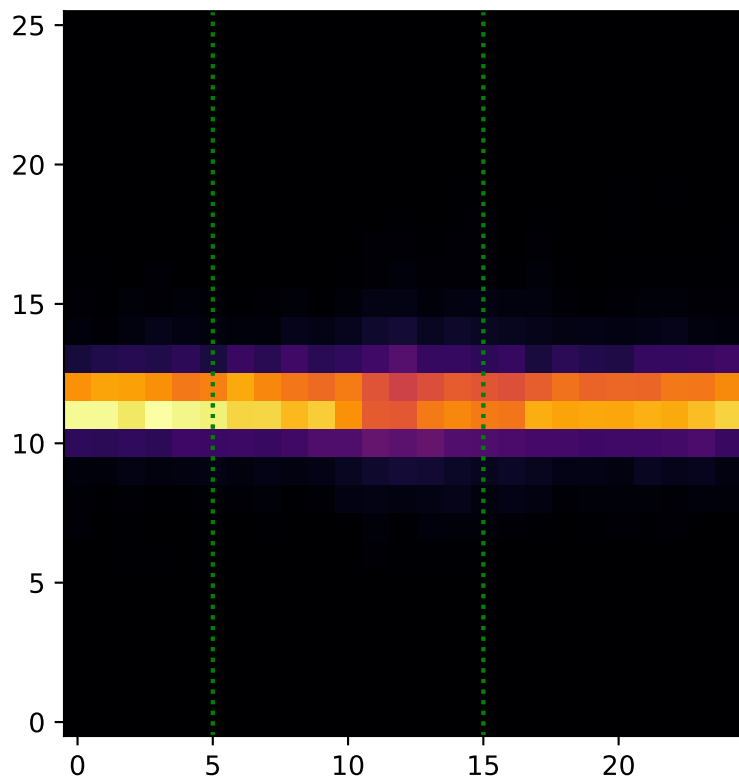


atr

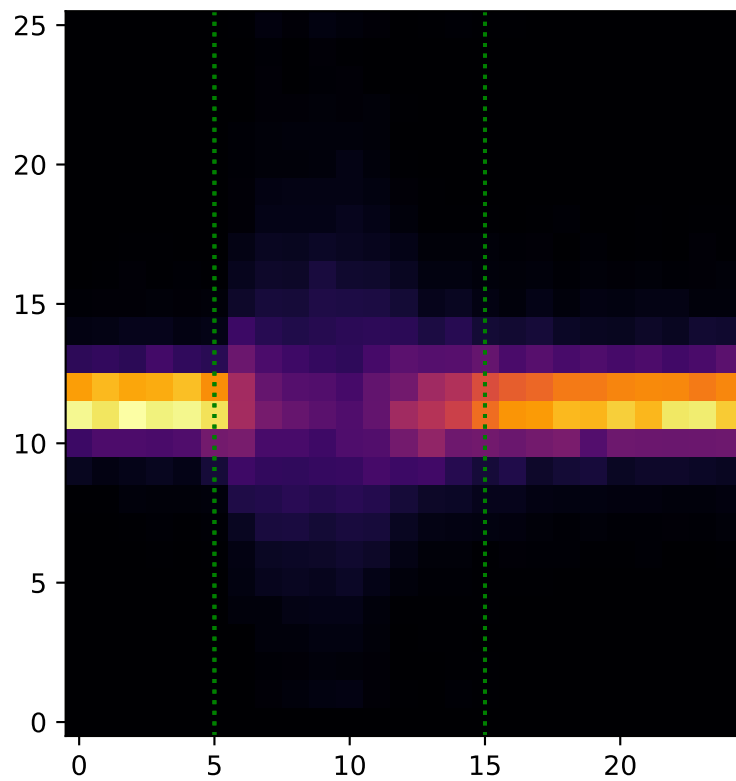


d\_relative\_to\_body\_radial\_velocity\_neck | pval:0.004319654427645789

ctr

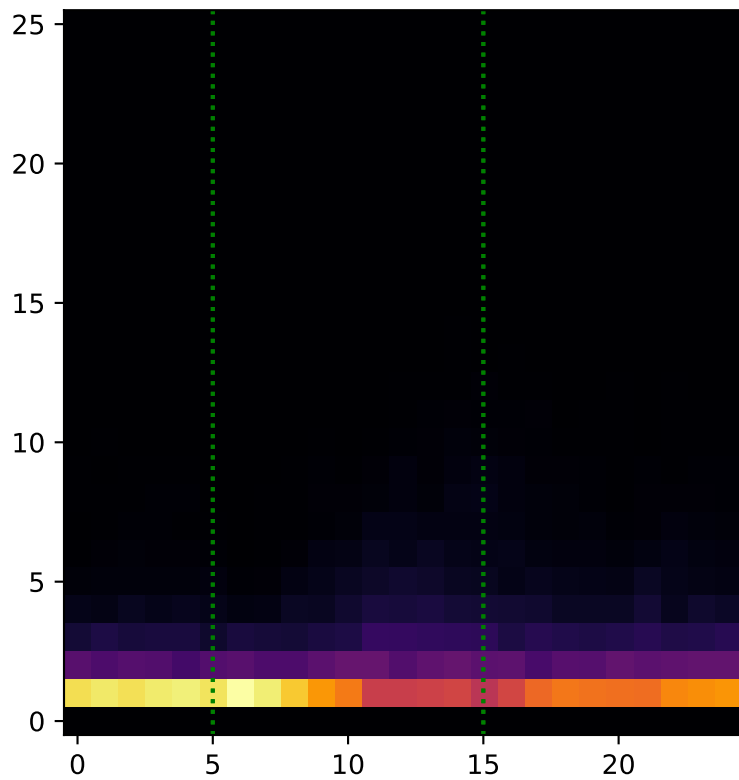


atr

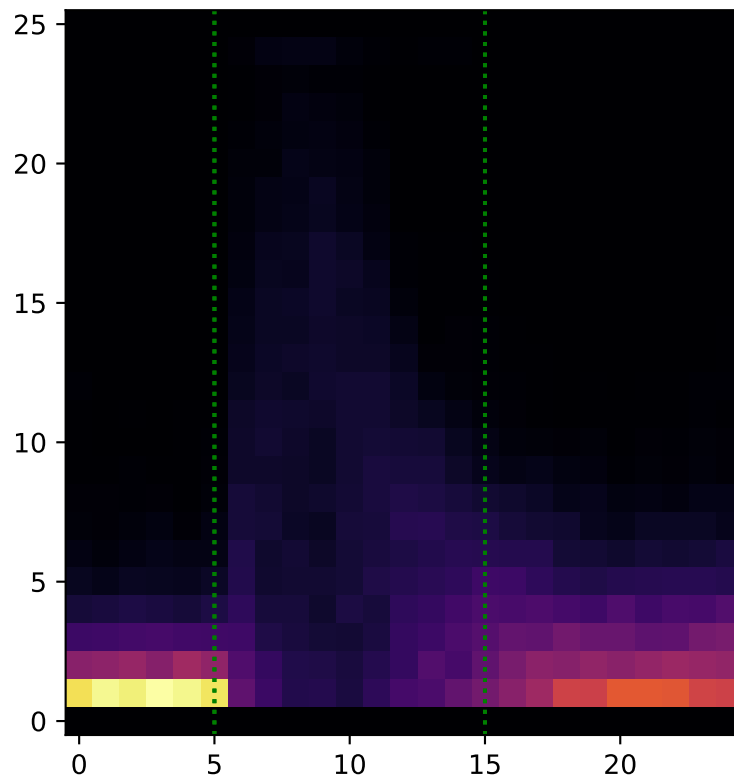


d\_relative\_to\_body\_angular\_velocity\_neck | pval:0.004319654427645789

ctr

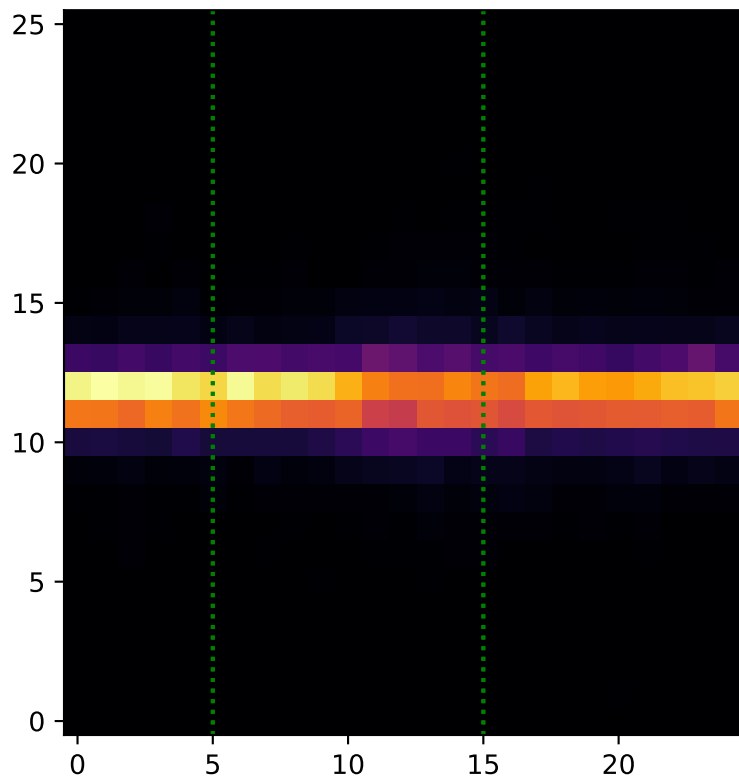


atr

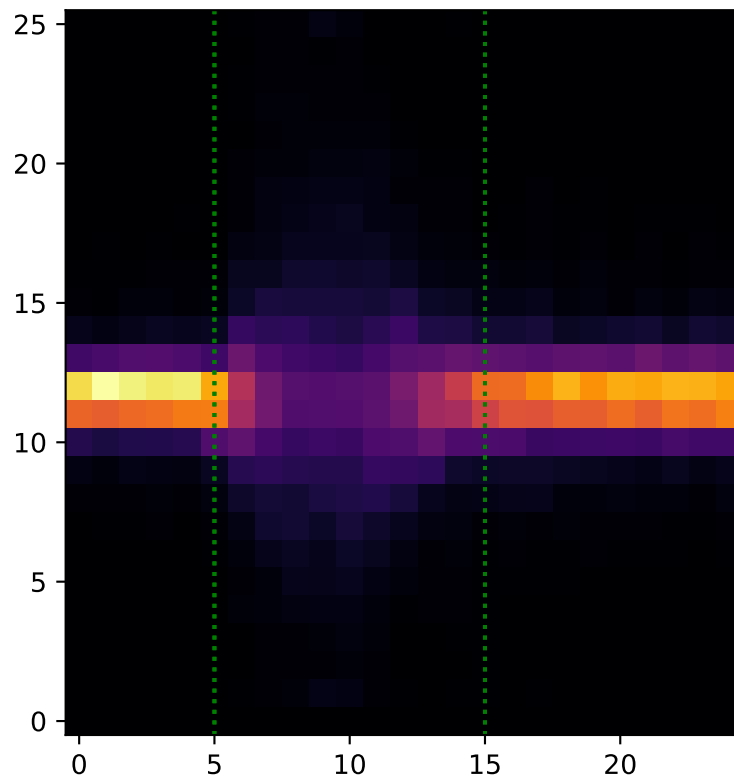


d\_relative\_to\_body\_radial\_velocity\_hips | pval:0.004319654427645789

ctr



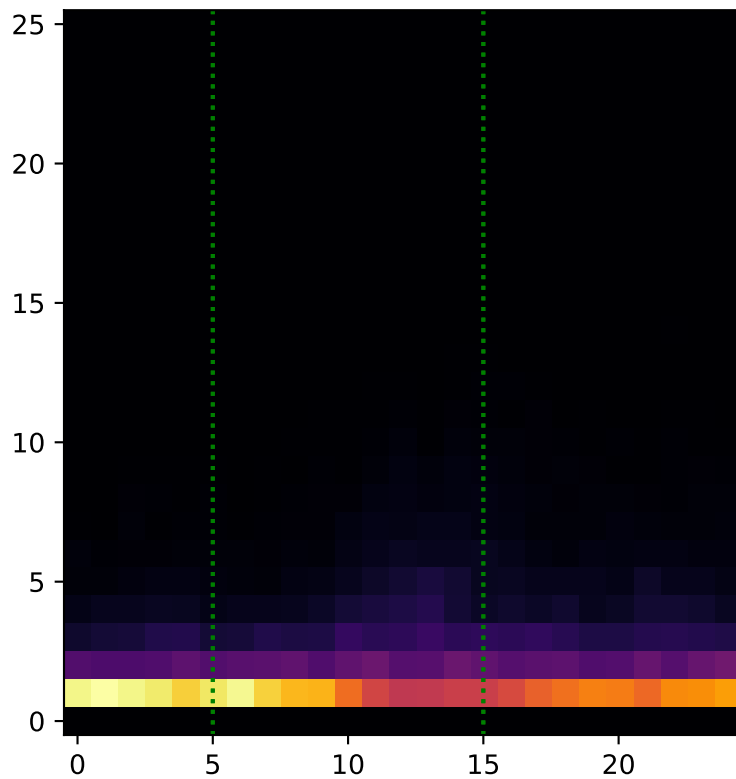
atr



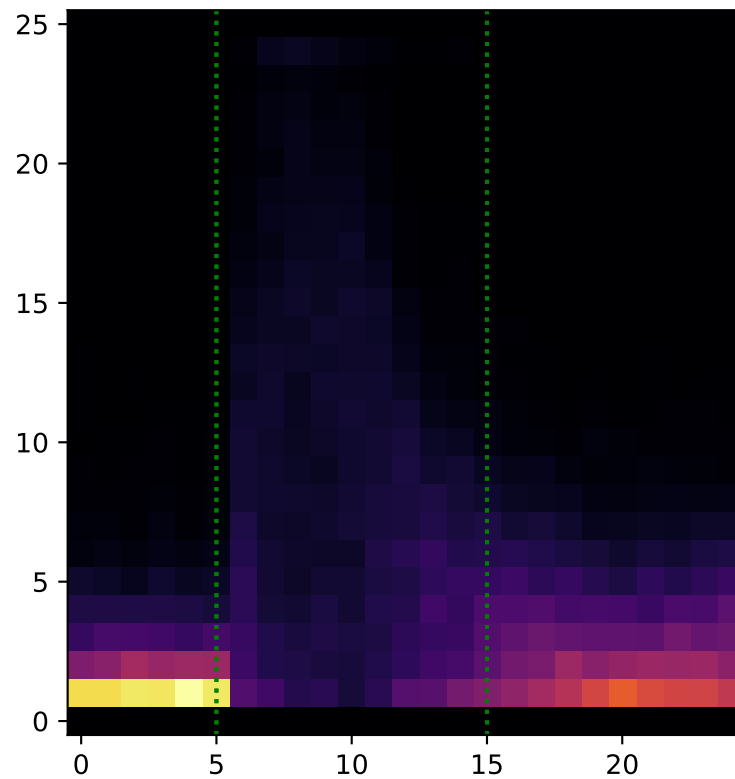


d\_relative\_to\_body\_angular\_velocity\_hips | pval:0.004319654427645789

ctr

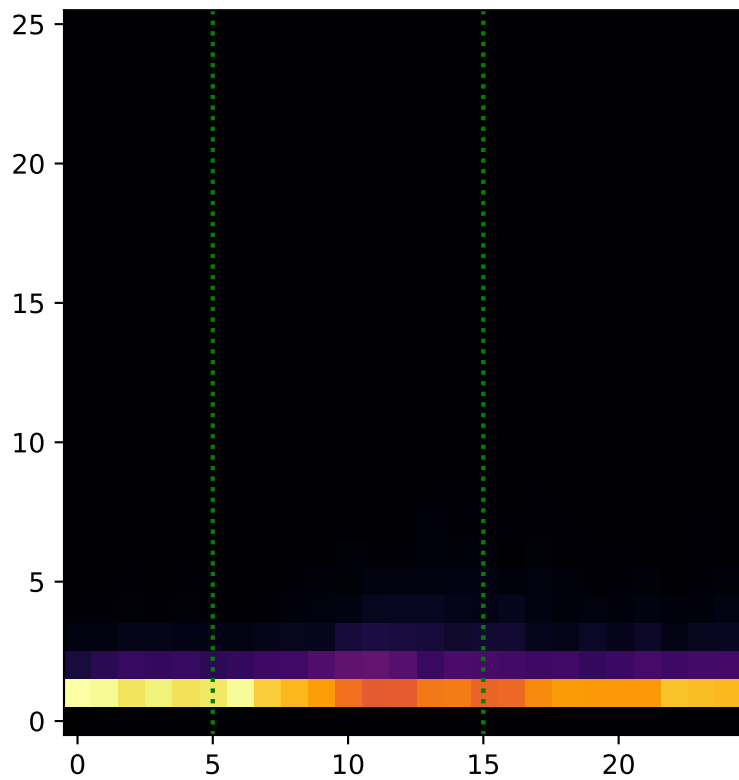


atr

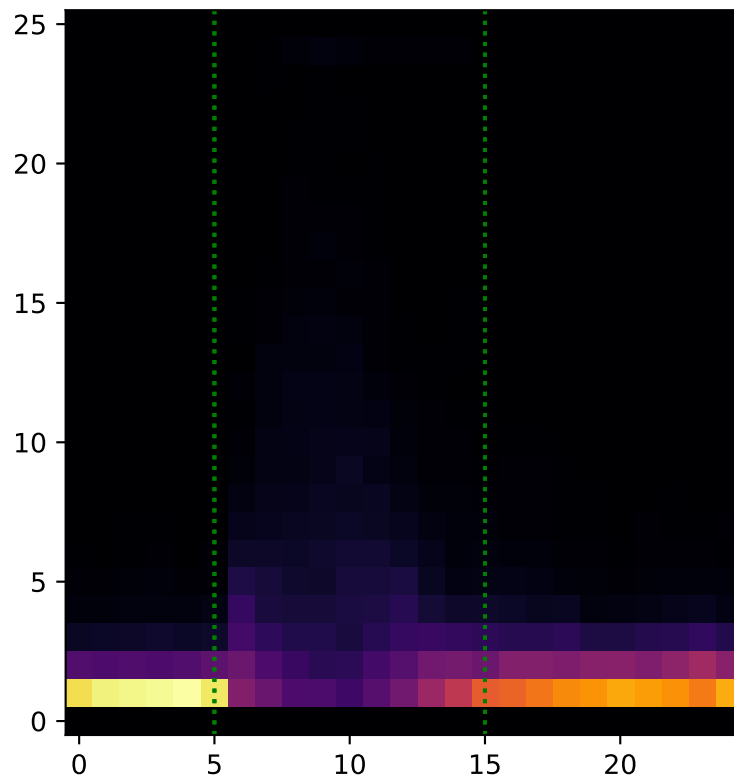


d\_relative\_to\_body\_angular\_velocity\_tail\_tip | pval:0.004319654427645789

ctr

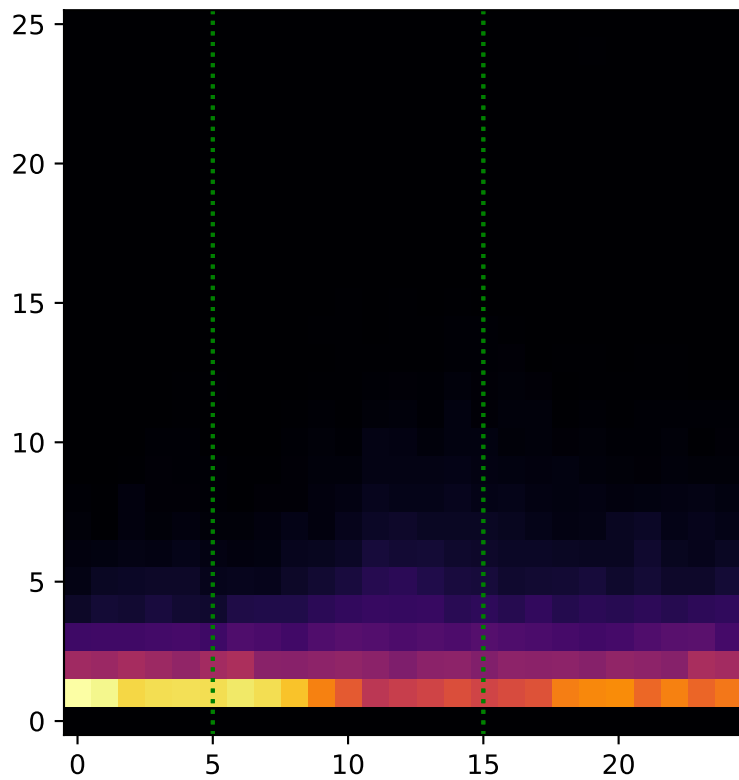


atr

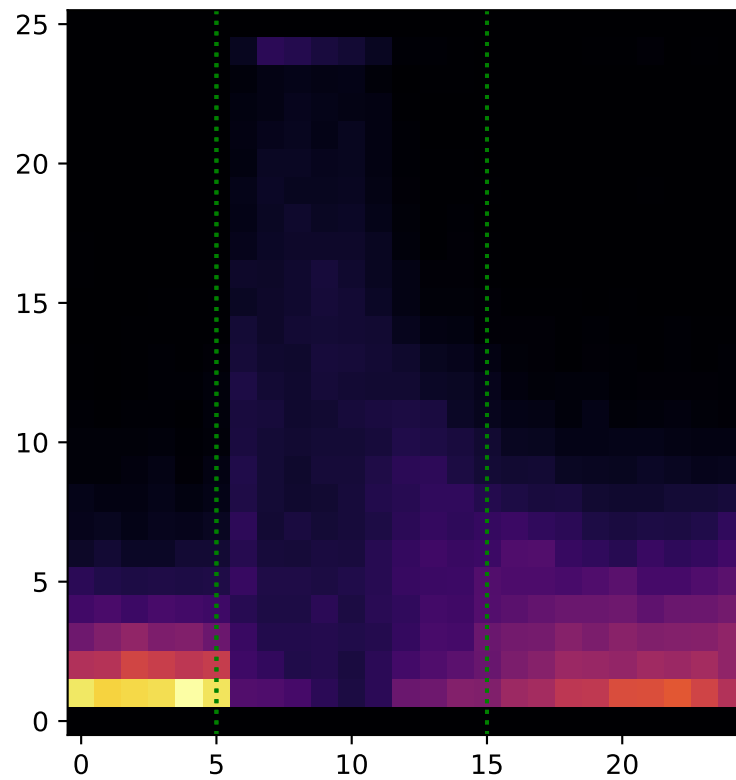


d\_angular\_velocity\_neck | pval:0.004319654427645789

ctr

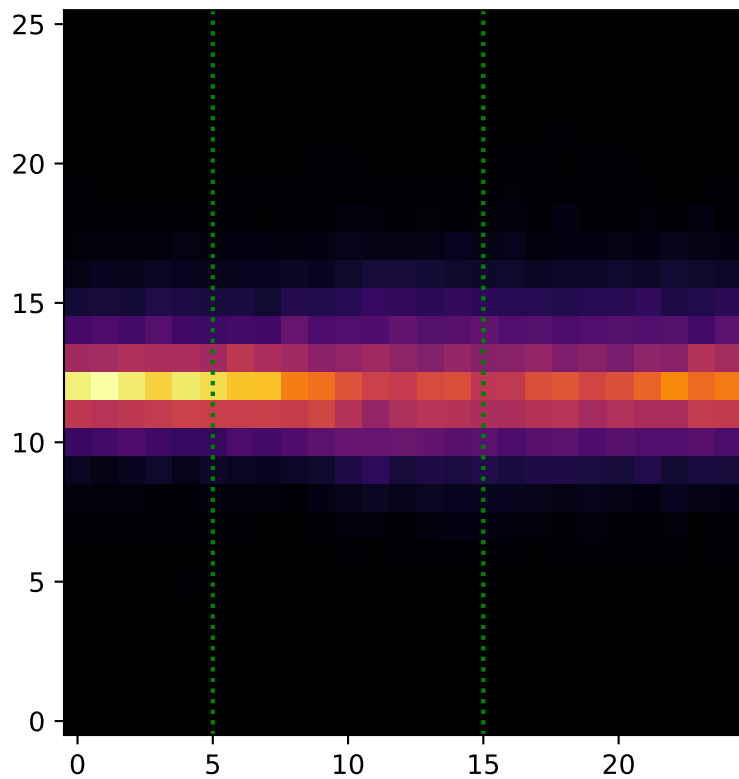


atr

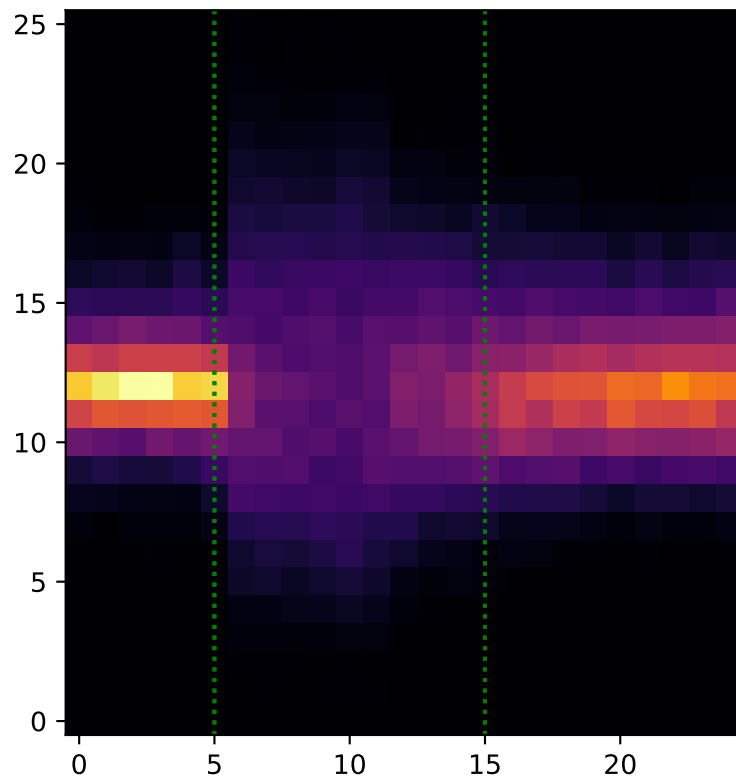


d\_relative\_to\_neck\_radial\_velocity\_head\_tip | pval:0.004319654427645789

ctr

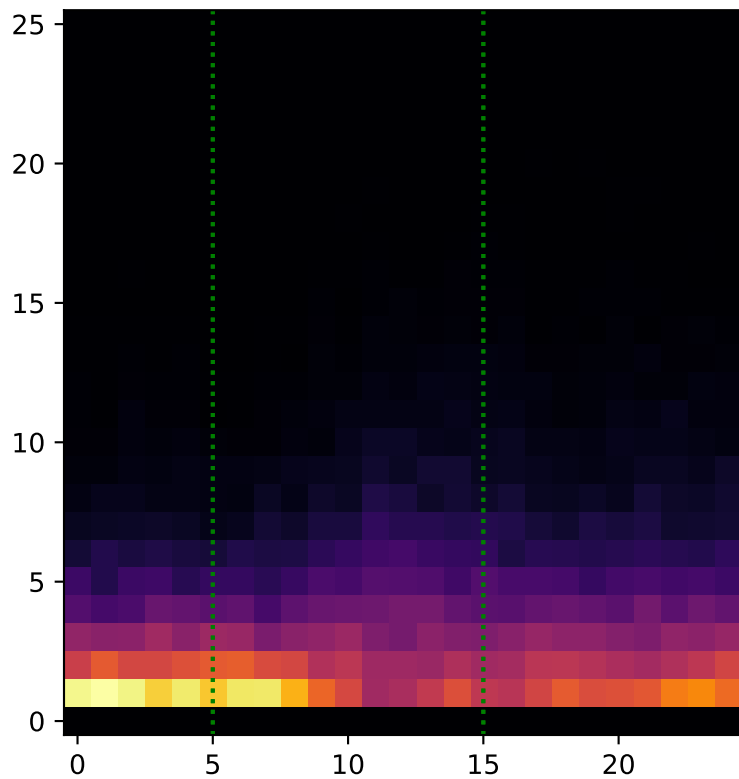


atr

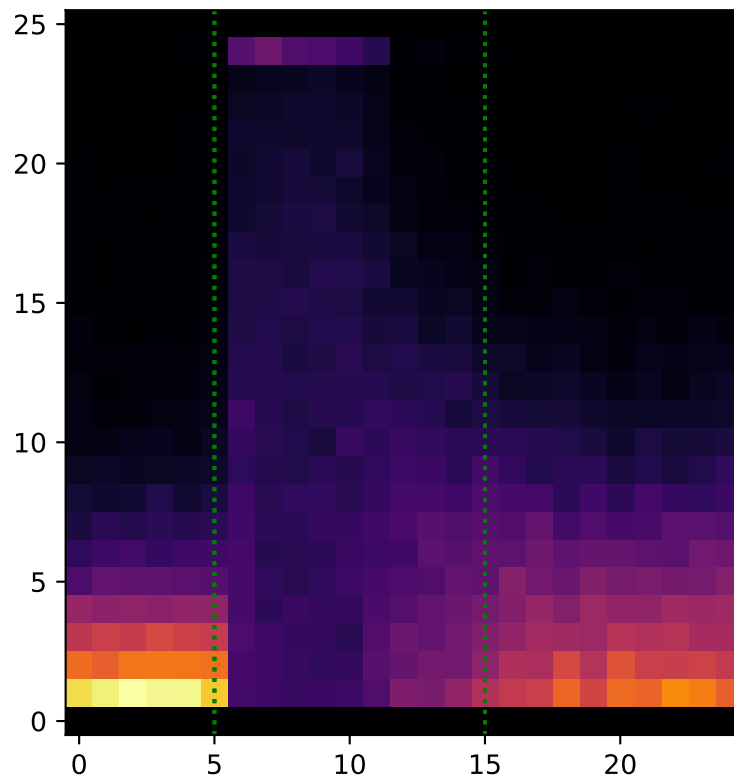


d\_relative\_to\_neck\_angular\_velocity\_head\_tip | pval:0.004319654427645789

ctr

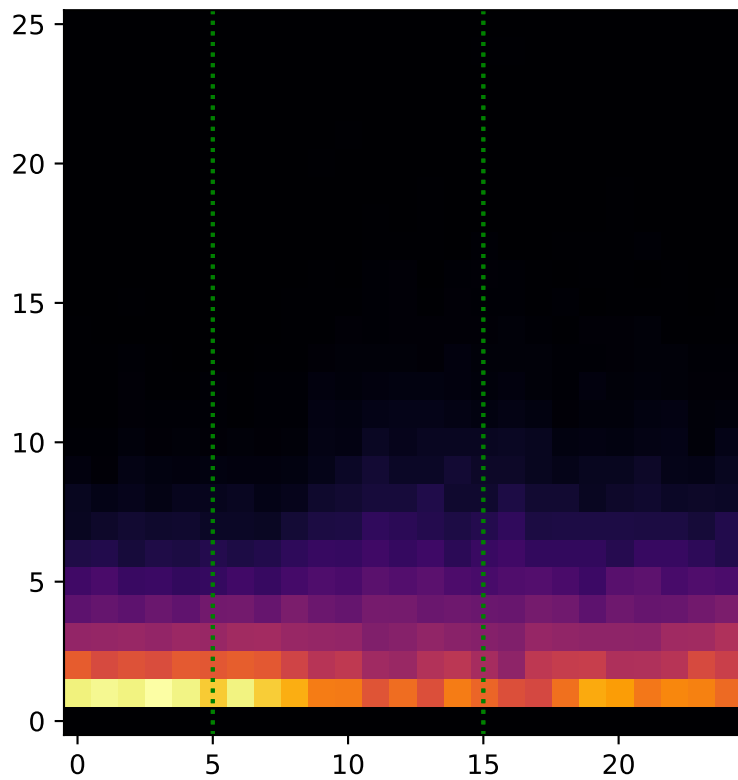


atr

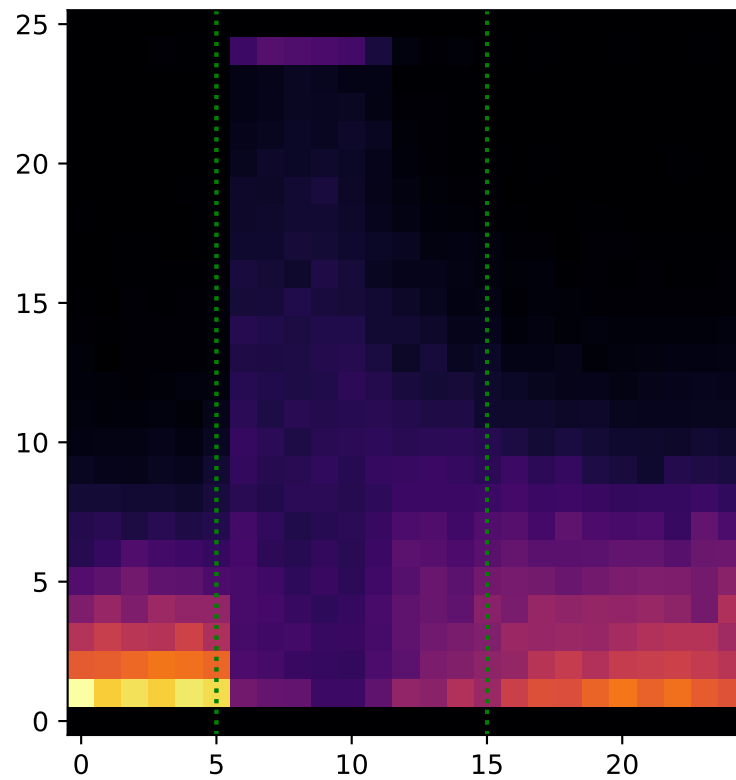


d\_angular\_velocity\_head\_base | pval:0.004319654427645789

ctr

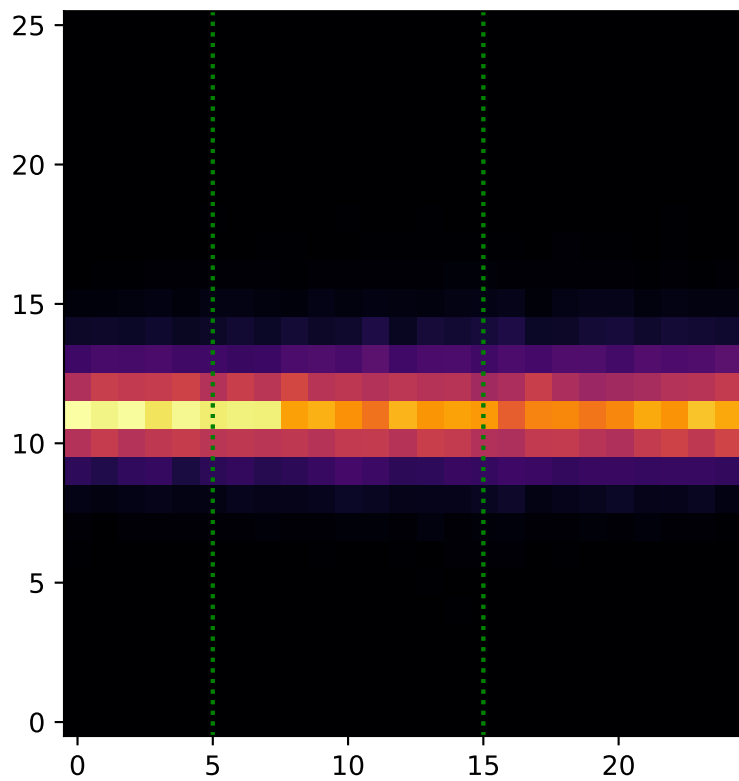


atr

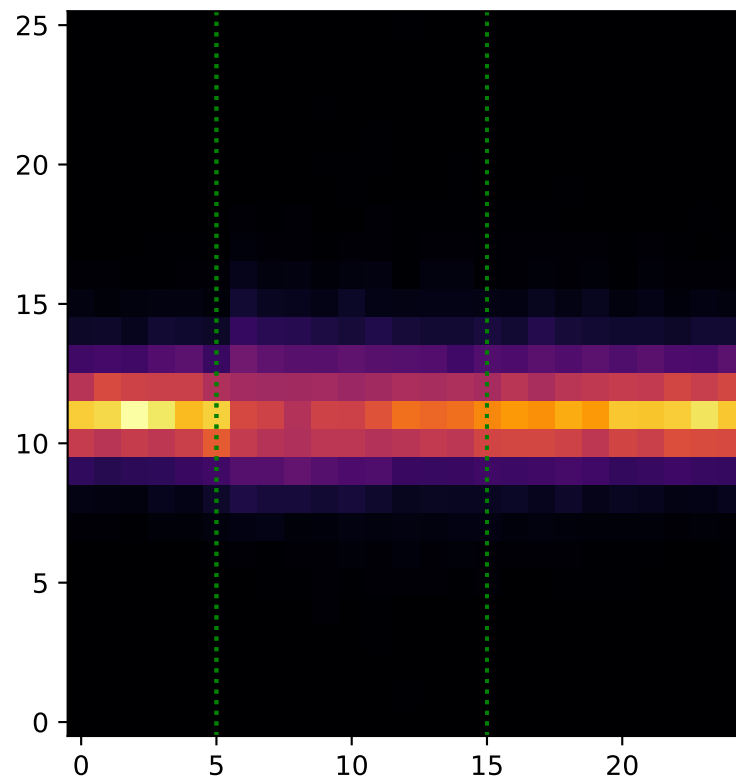


d\_relative\_to\_head\_base\_radial\_velocity\_head\_tip | pval:0.004319654427645789

ctr

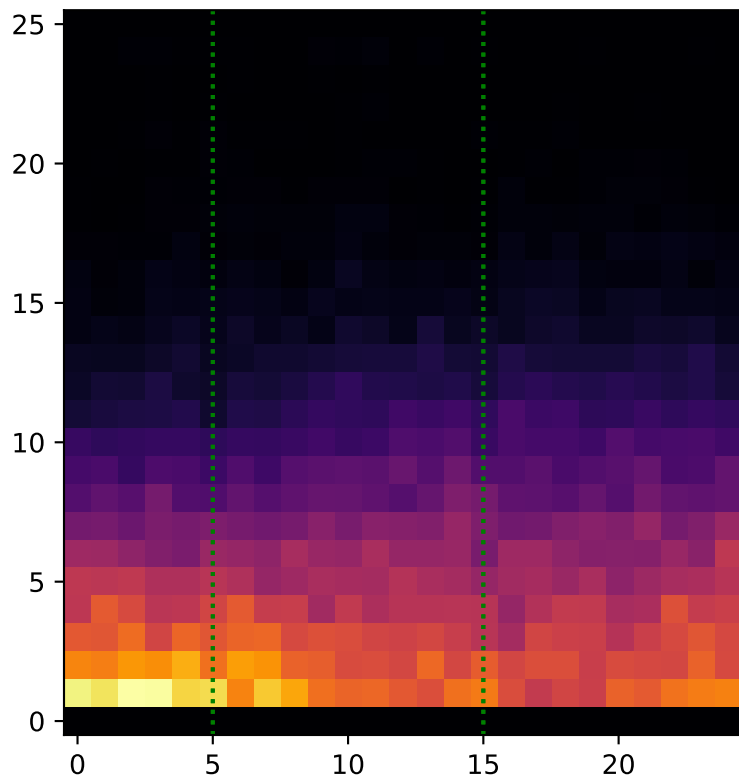


atr

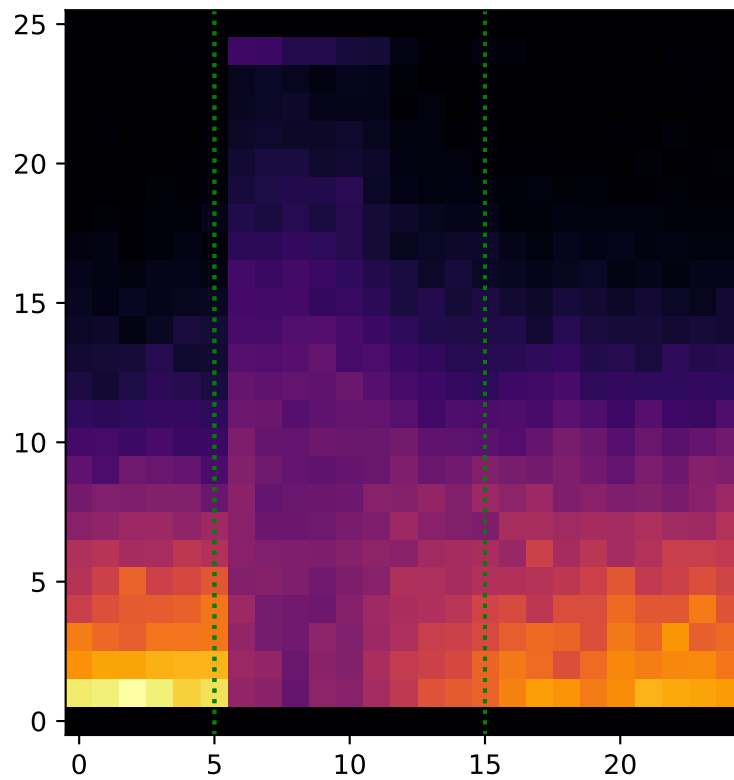


d\_relative\_to\_head\_base\_angular\_velocity\_head\_tip | pval:0.004319654427645789

ctr



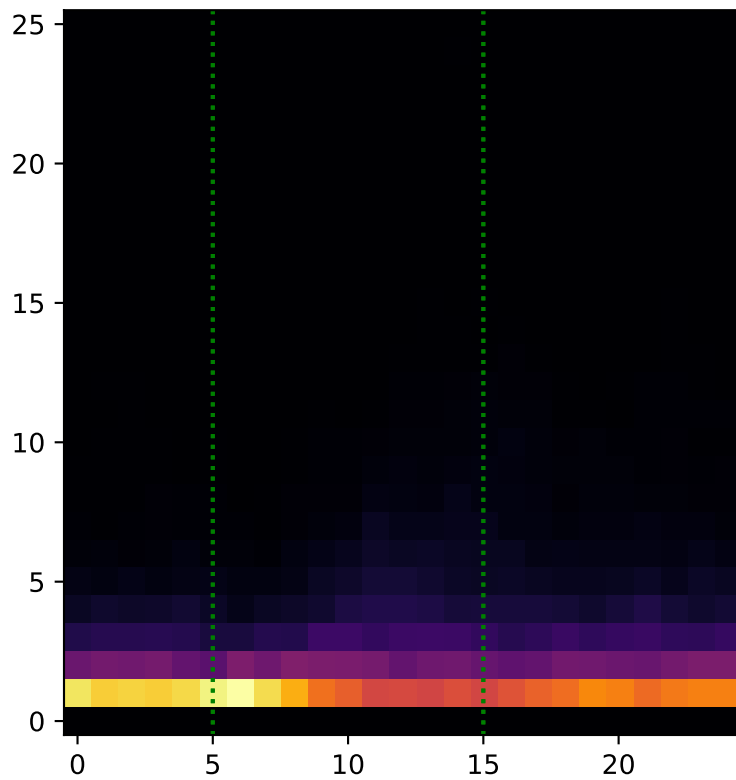
atr



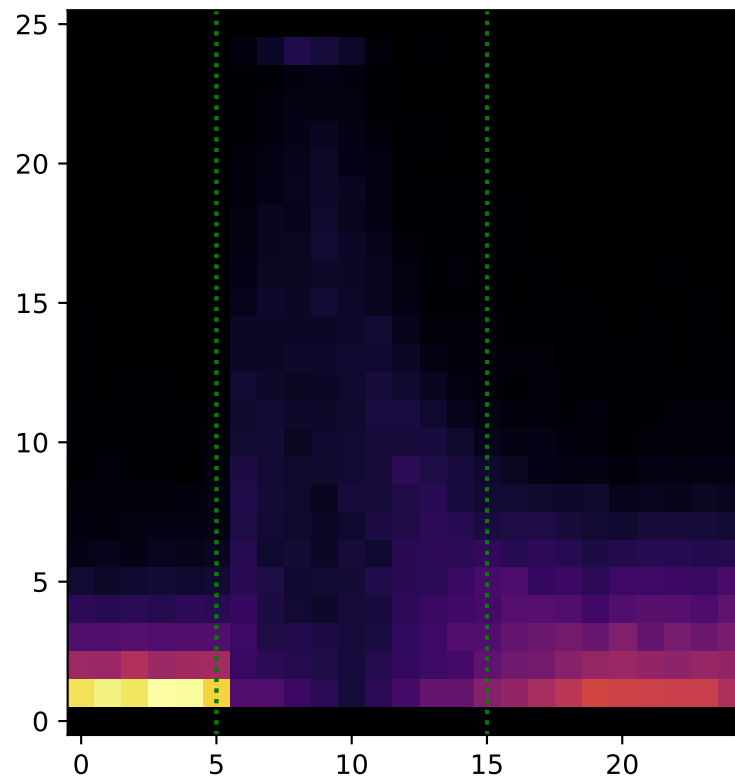


d\_angular\_velocity\_hips | pval:0.004319654427645789

ctr

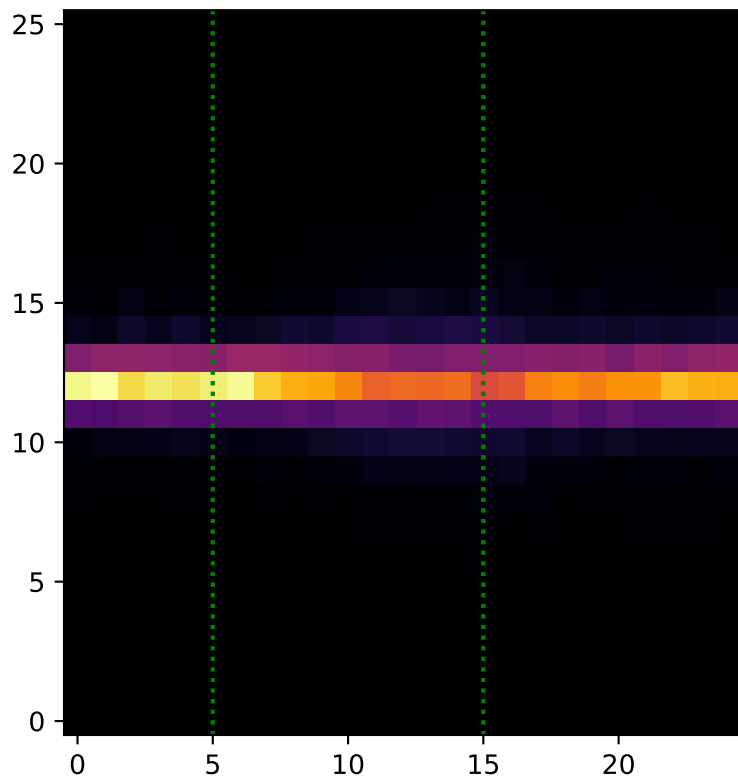


atr

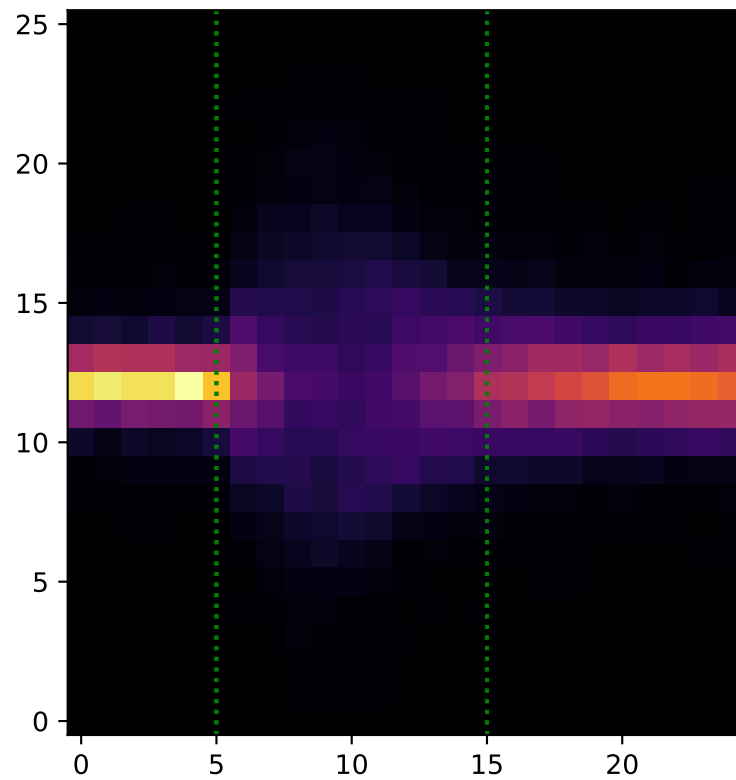


d\_relative\_to\_hips\_radial\_velocity\_tail\_tip | pval:0.004319654427645789

ctr

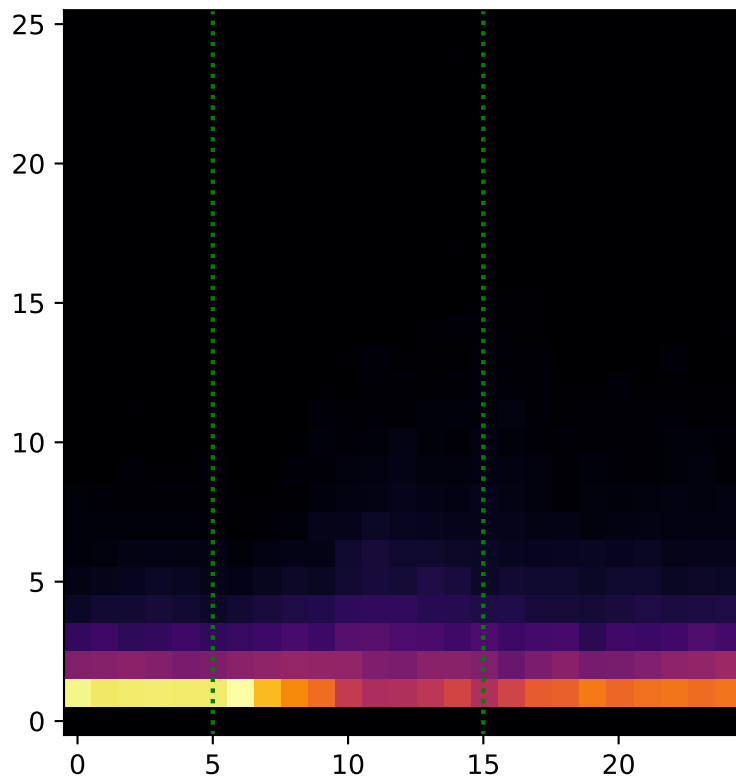


atr

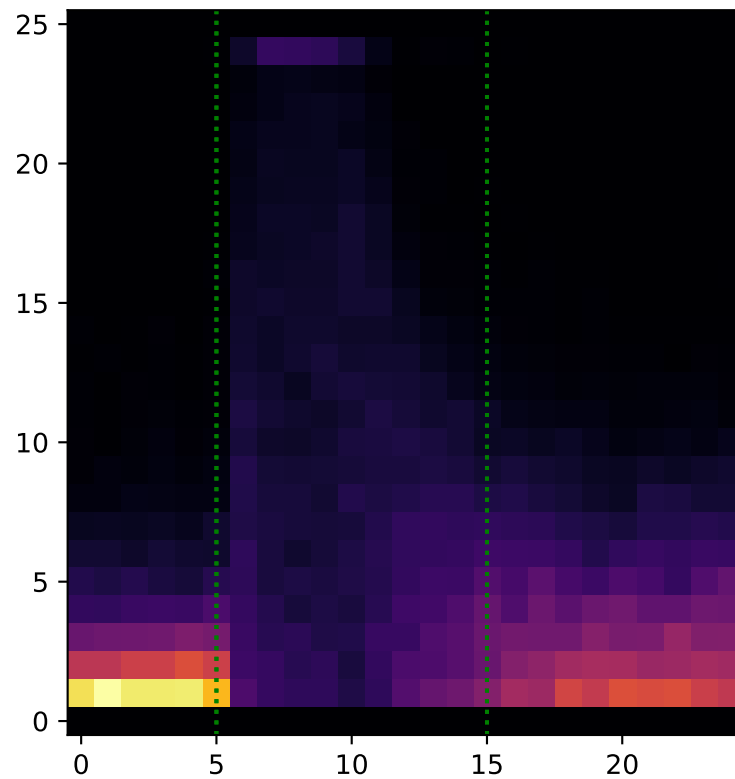


d\_relative\_to\_hips\_angular\_velocity\_tail\_tip | pval:0.004319654427645789

ctr

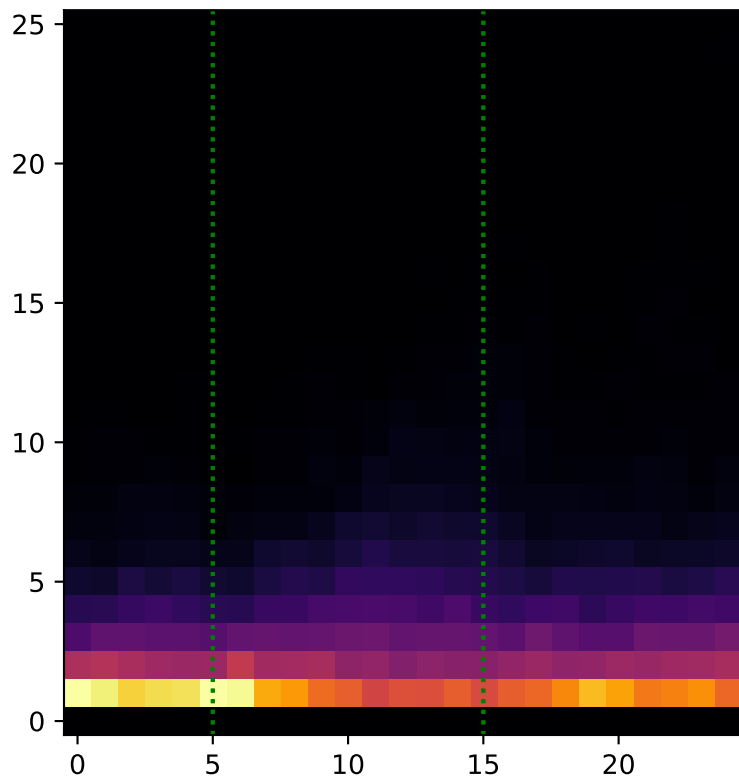


atr

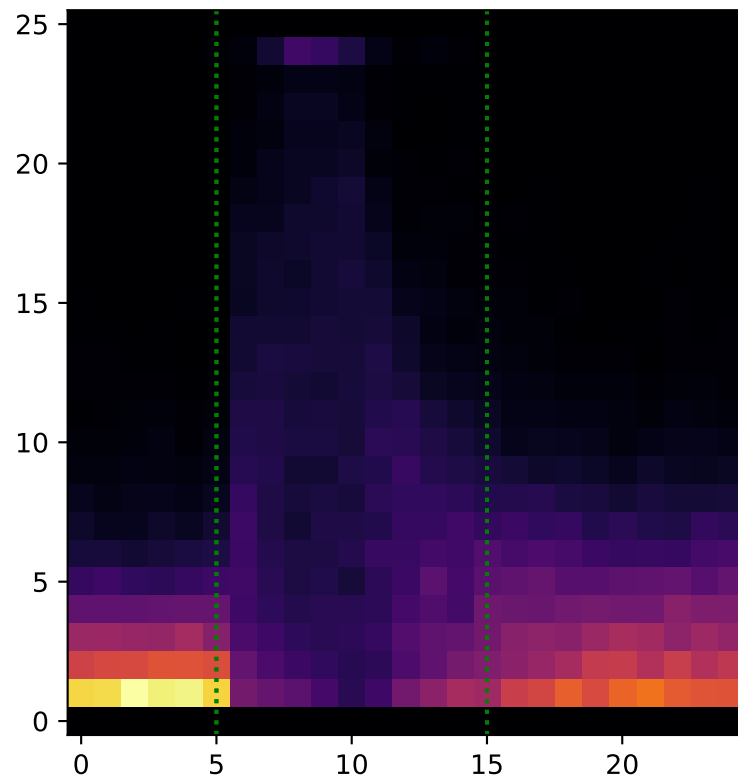


d\_angular\_velocity\_tail\_base | pval:0.004319654427645789

ctr

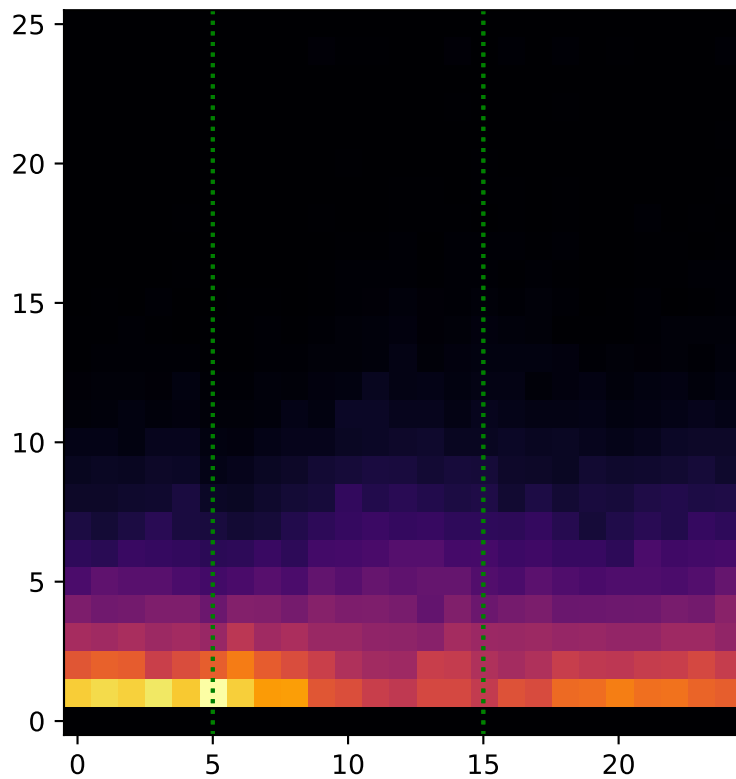


atr

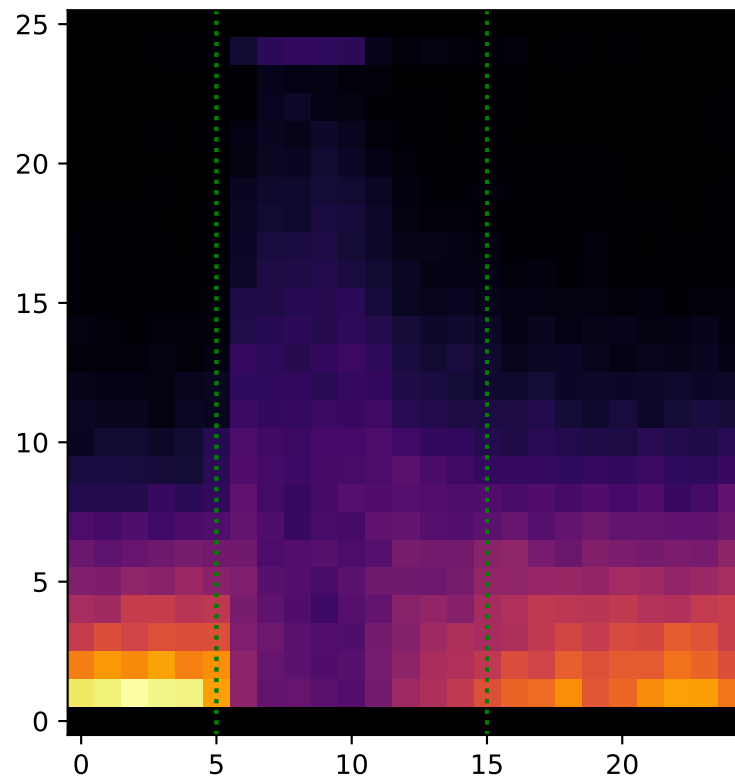


d\_relative\_to\_tail\_base\_angular\_velocity\_tail\_tip | pval:0.004319654427645789

ctr

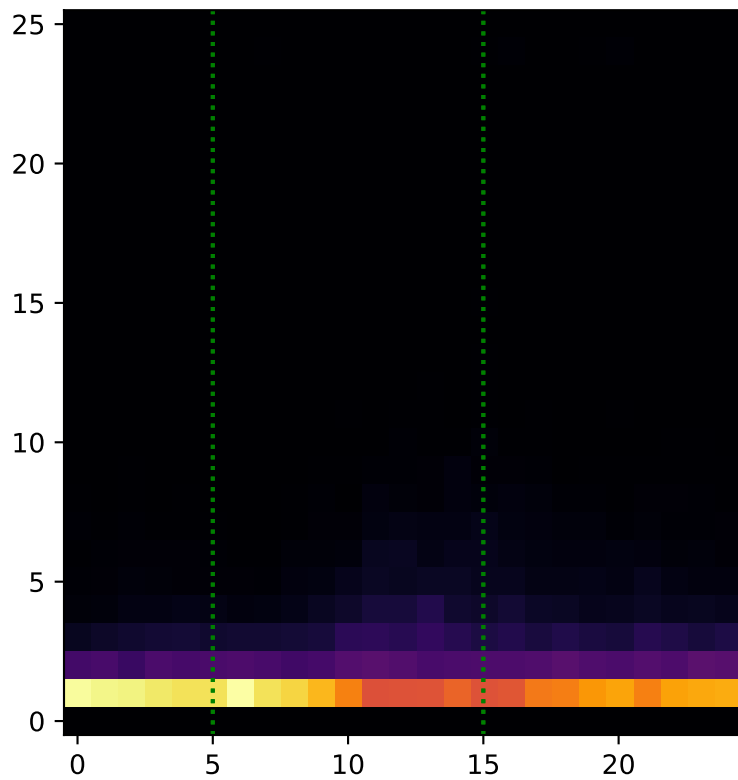


atr

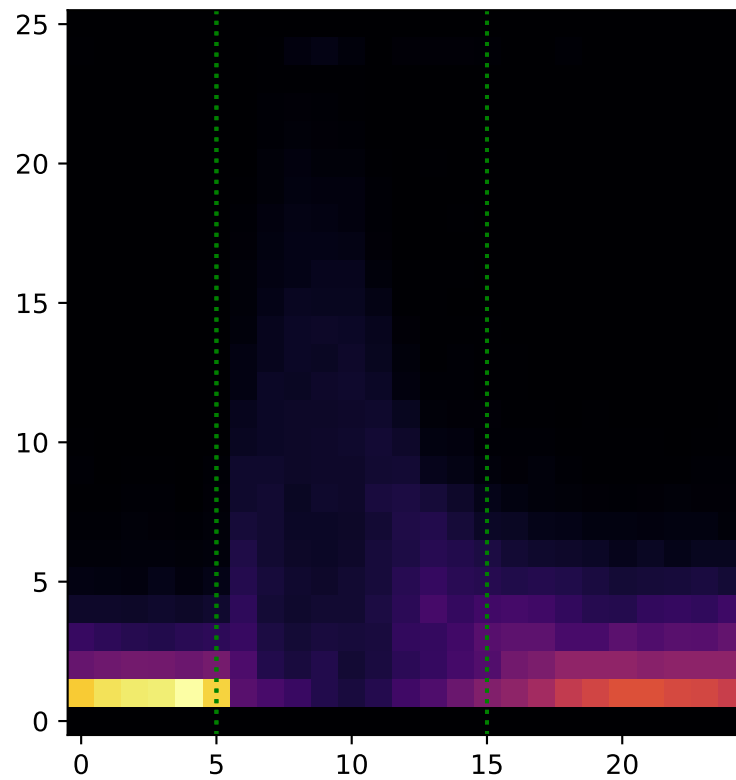


d\_angular\_velocity\_midbody | pval:0.004319654427645789

ctr

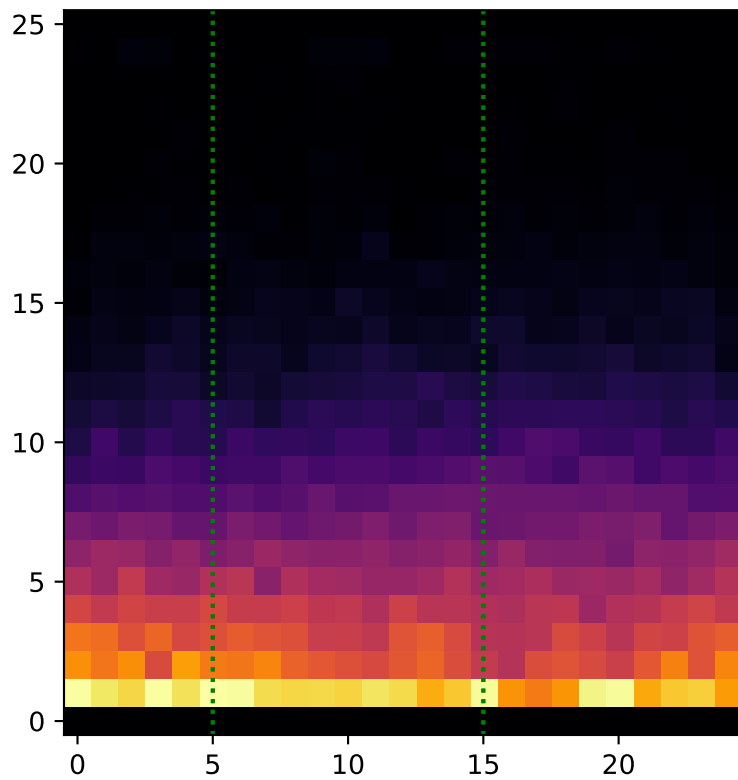


atr

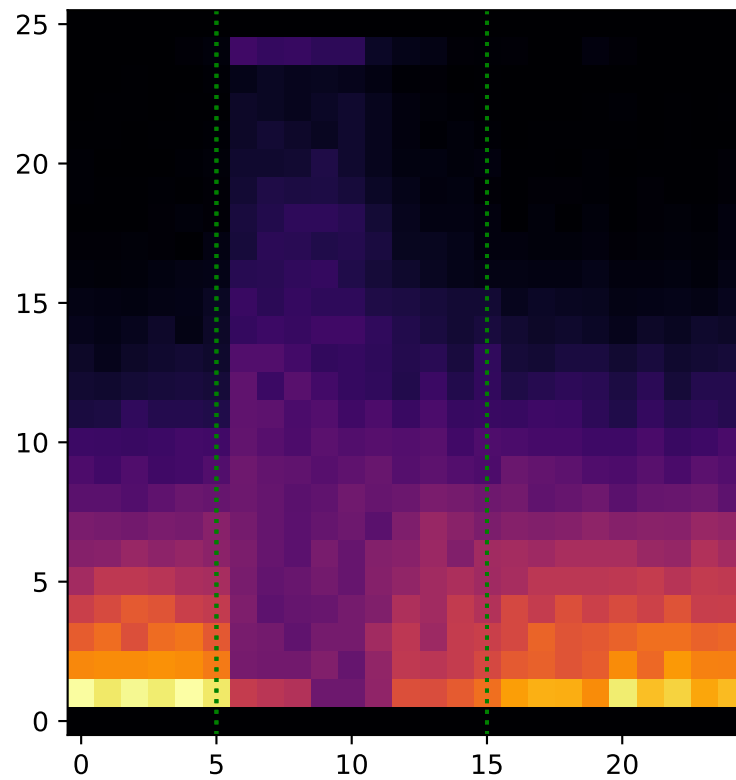


d\_angular\_velocity\_head\_tip | pval:0.004319654427645789

ctr

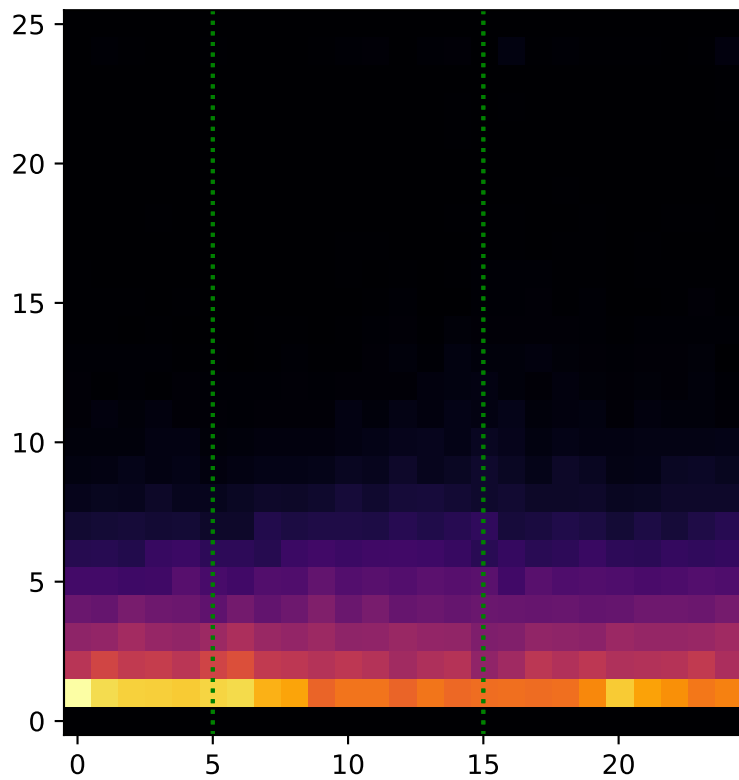


atr

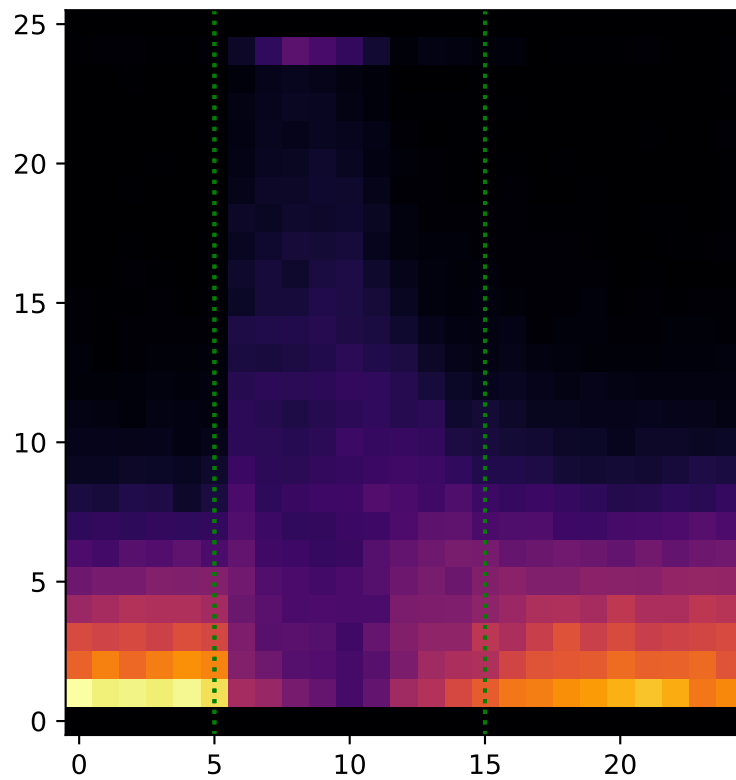


d\_angular\_velocity\_tail\_tip | pval:0.004319654427645789

ctr



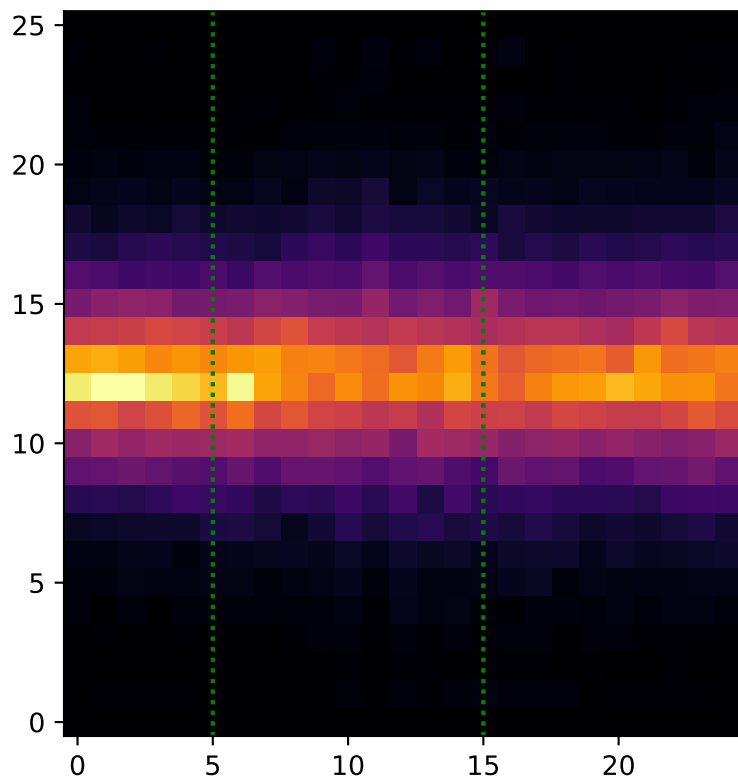
atr



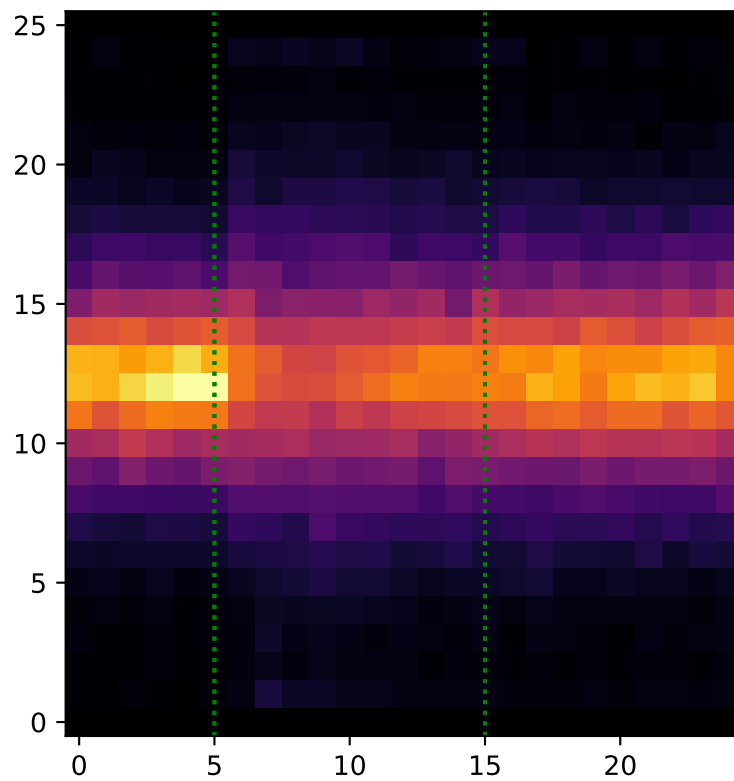


d\_width\_midbody | pval:0.004319654427645789

ctr

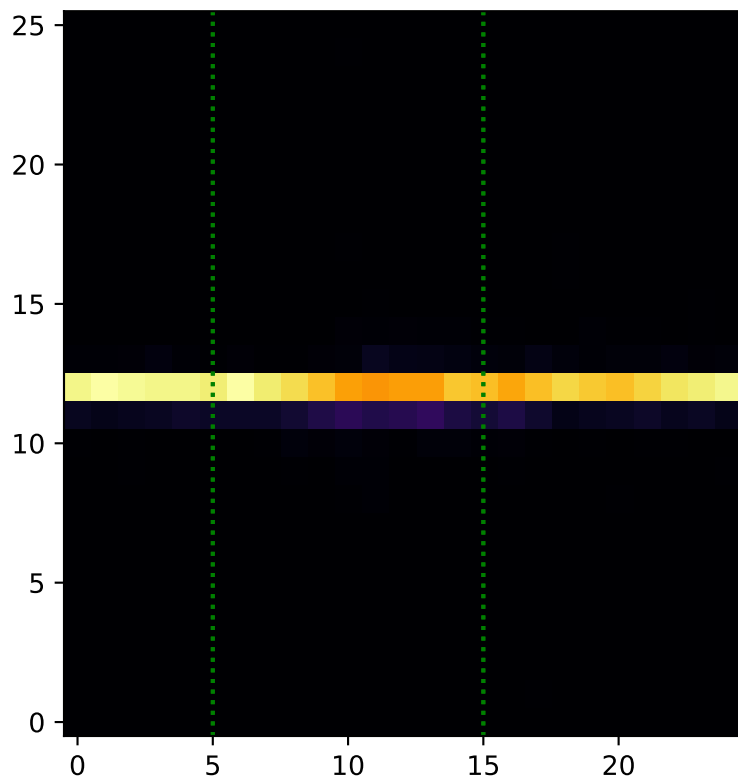


atr

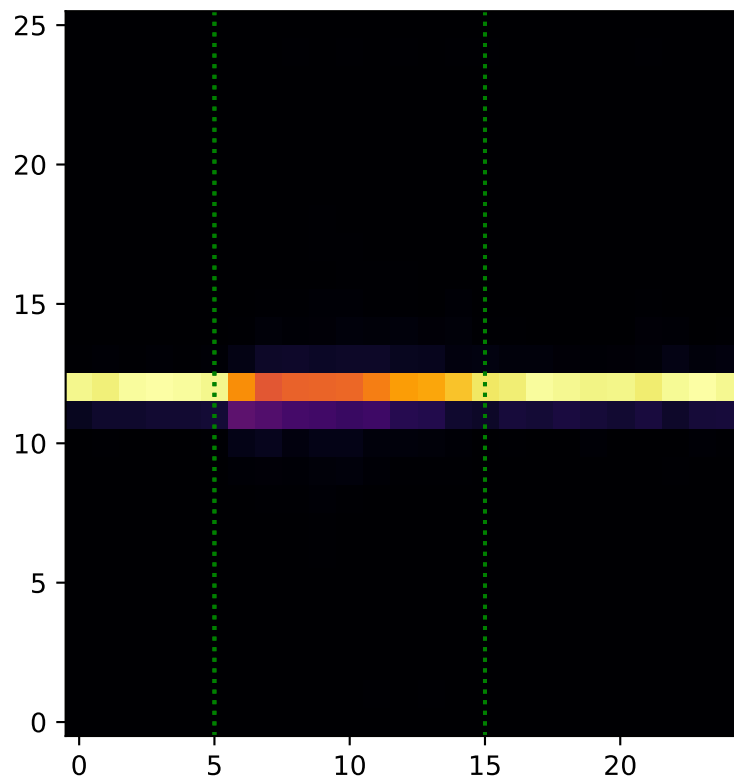


d\_quirkiness | pval:0.004319654427645789

ctr

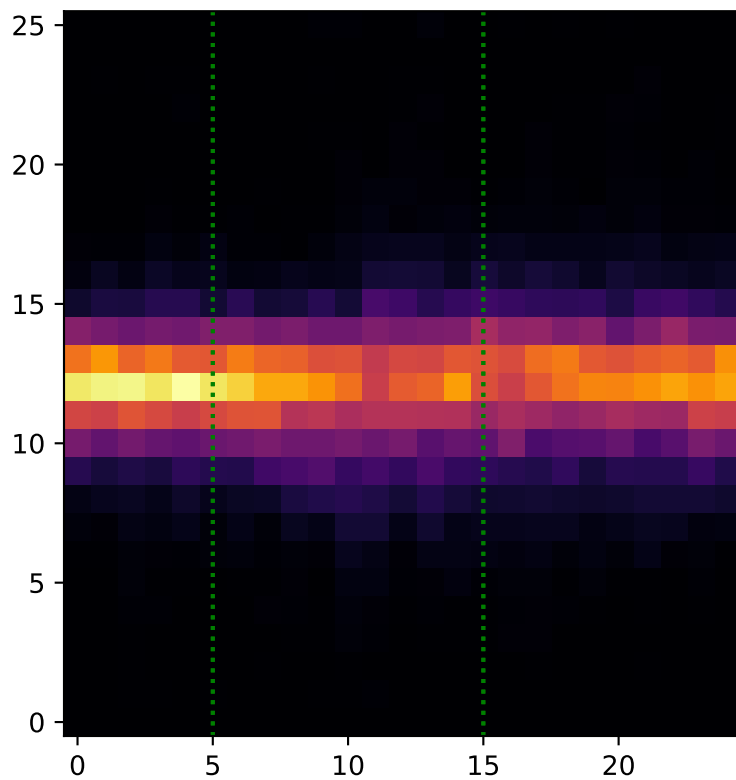


atr

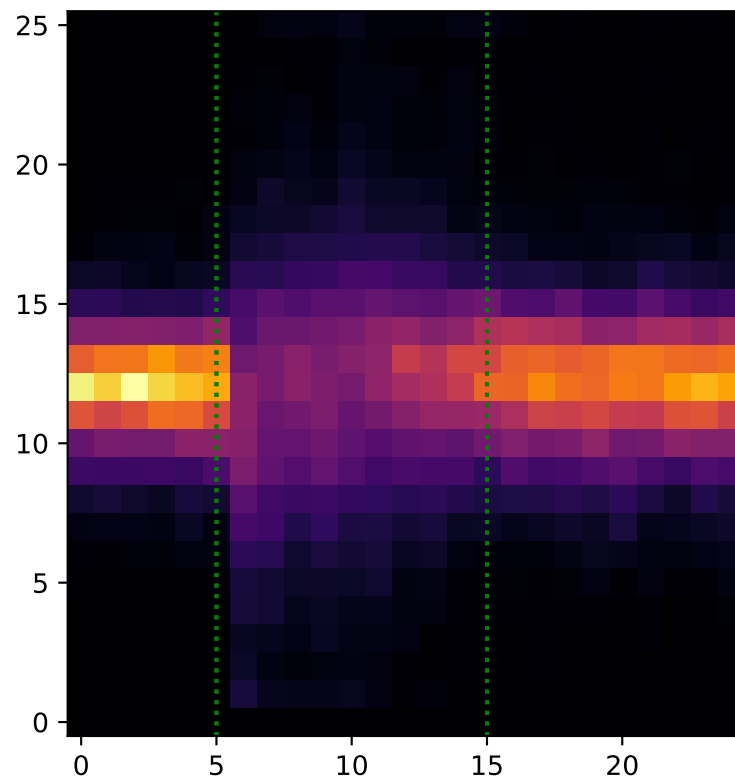


d\_major\_axis | pval:0.004319654427645789

ctr

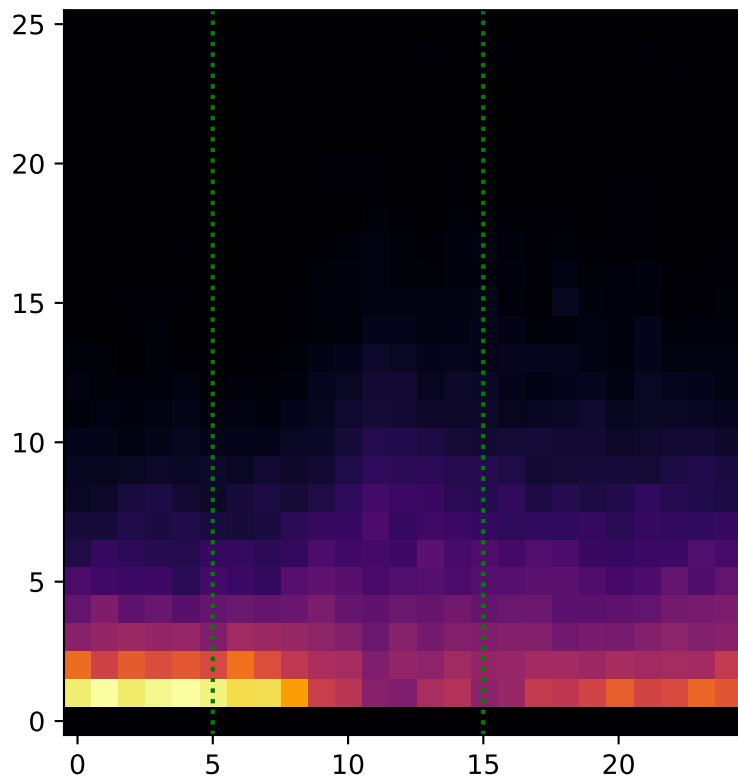


atr

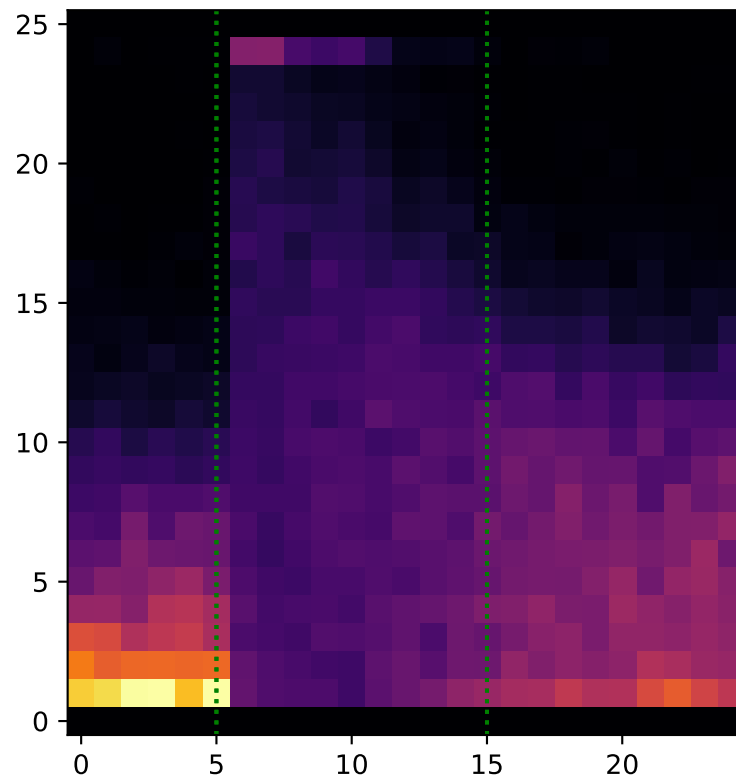


d\_eigen\_projection\_1 | pval:0.004319654427645789

ctr

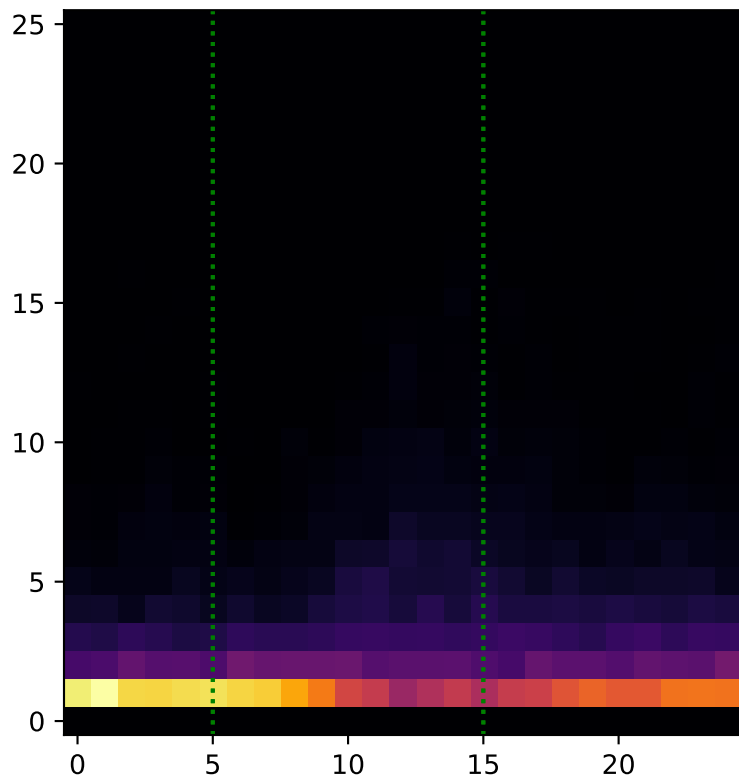


atr

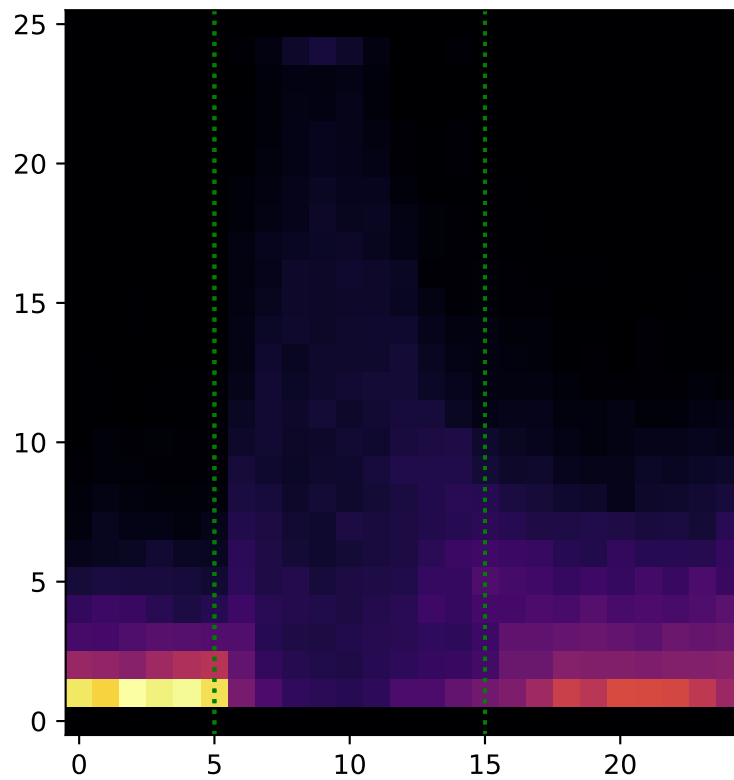


d\_eigen\_projection\_2 | pval:0.004319654427645789

ctr

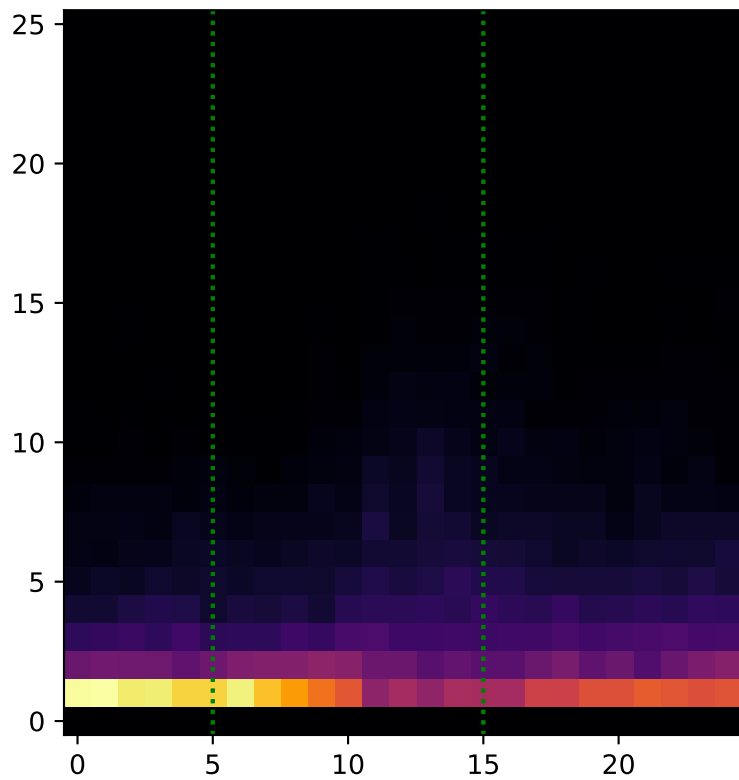


atr

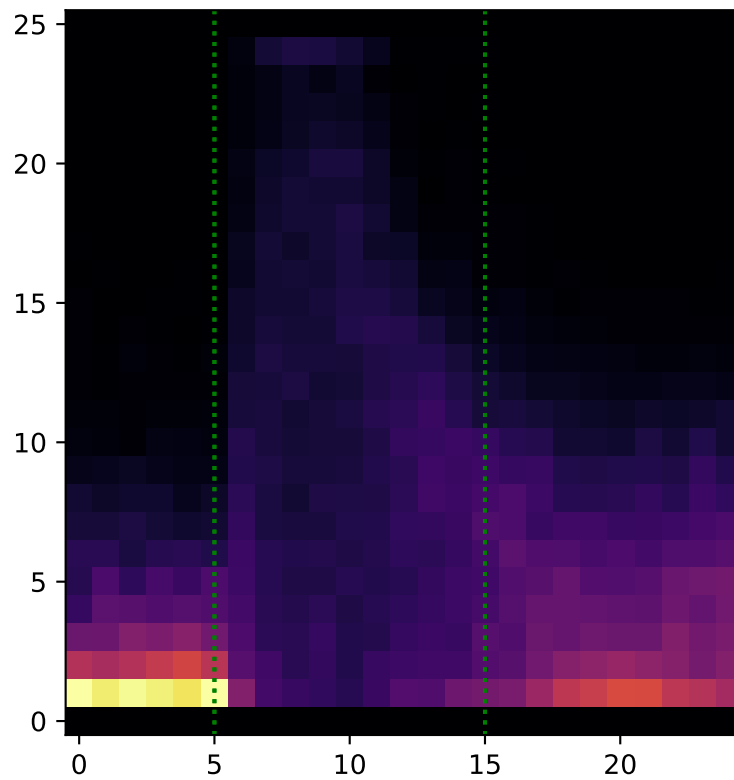


d\_eigen\_projection\_3 | pval:0.004319654427645789

ctr

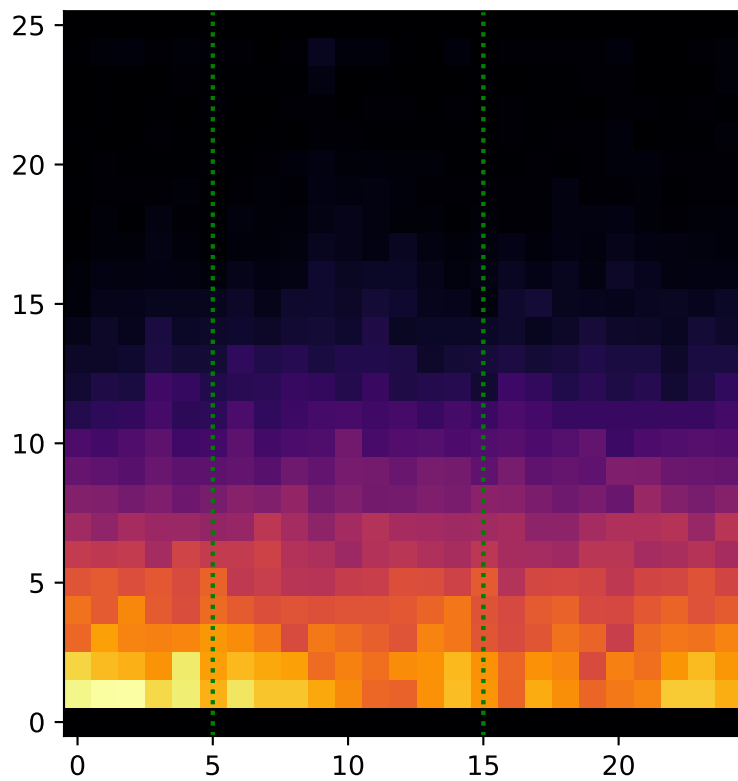


atr

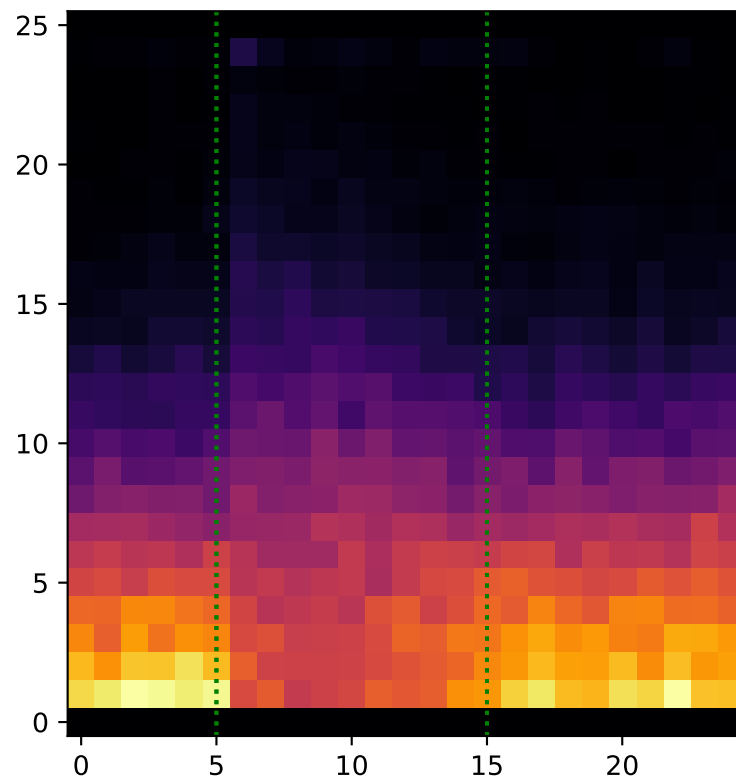


d\_eigen\_projection\_6 | pval:0.004319654427645789

ctr

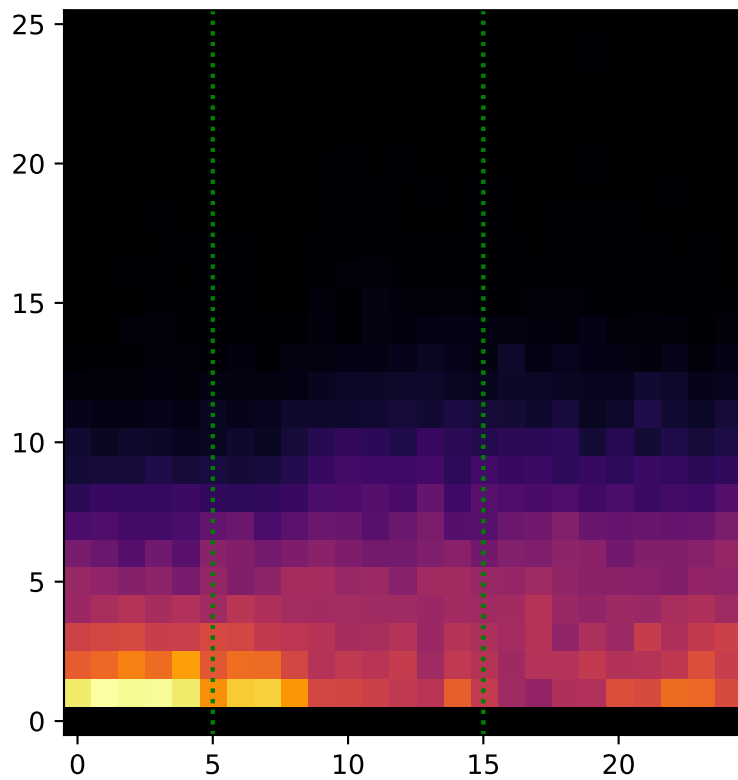


atr

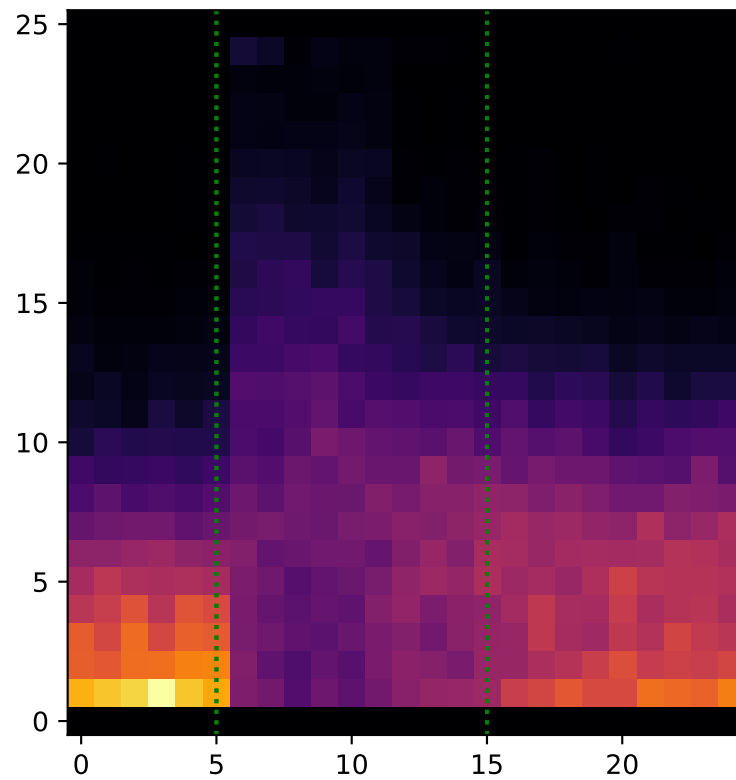


d\_curvature\_head | pval:0.004319654427645789

ctr



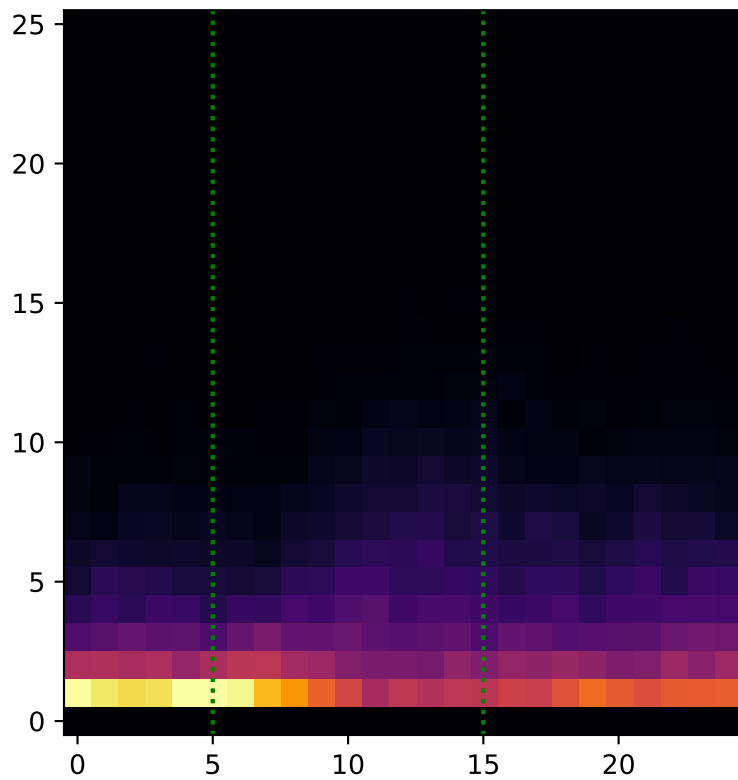
atr



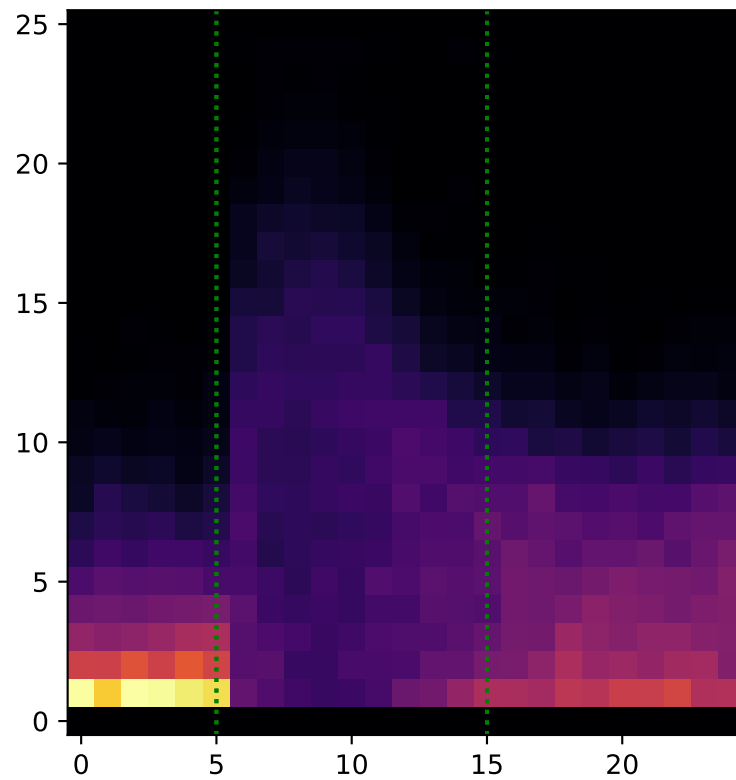


d\_curvature\_hips | pval:0.004319654427645789

ctr

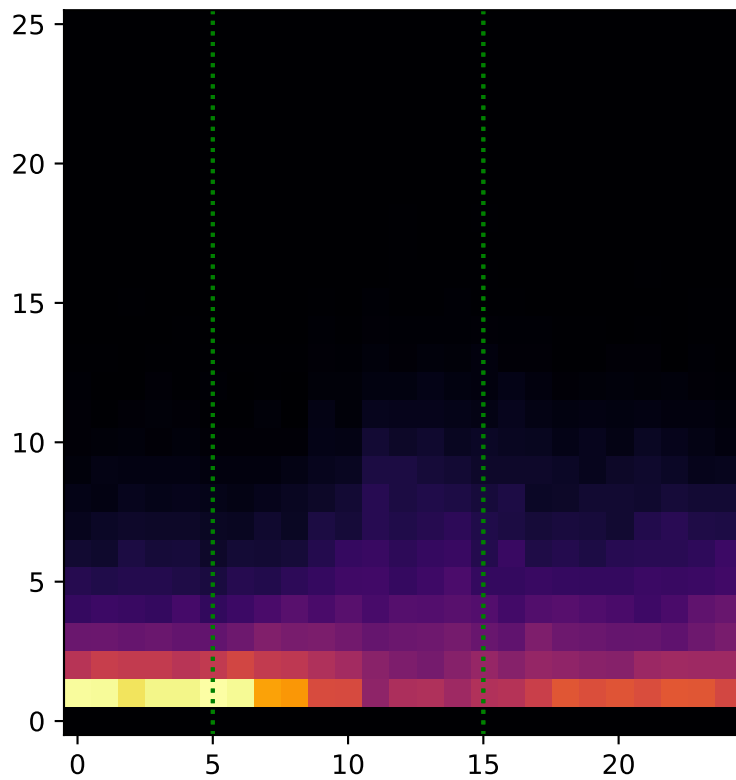


atr

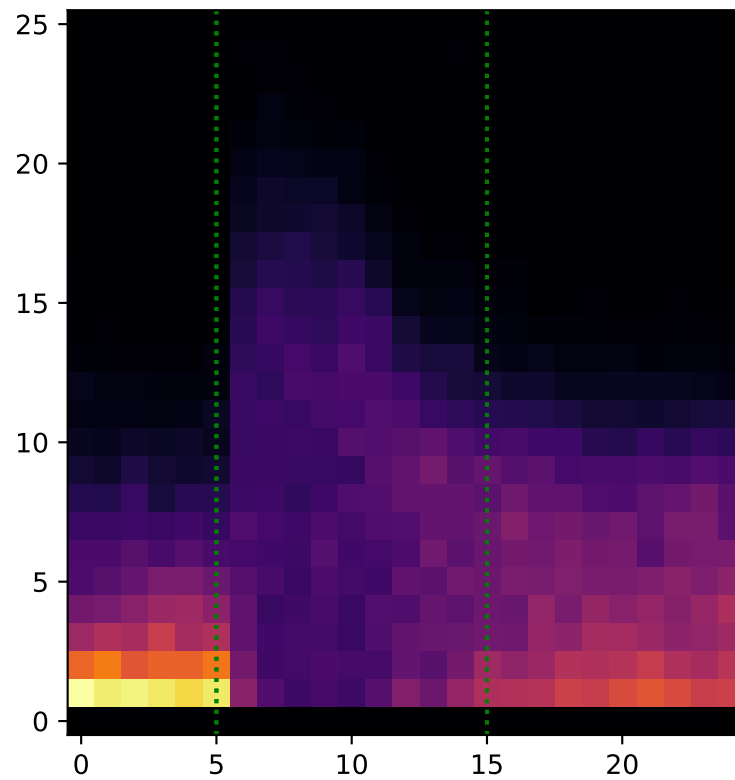


d\_curvature\_midbody | pval:0.004319654427645789

ctr

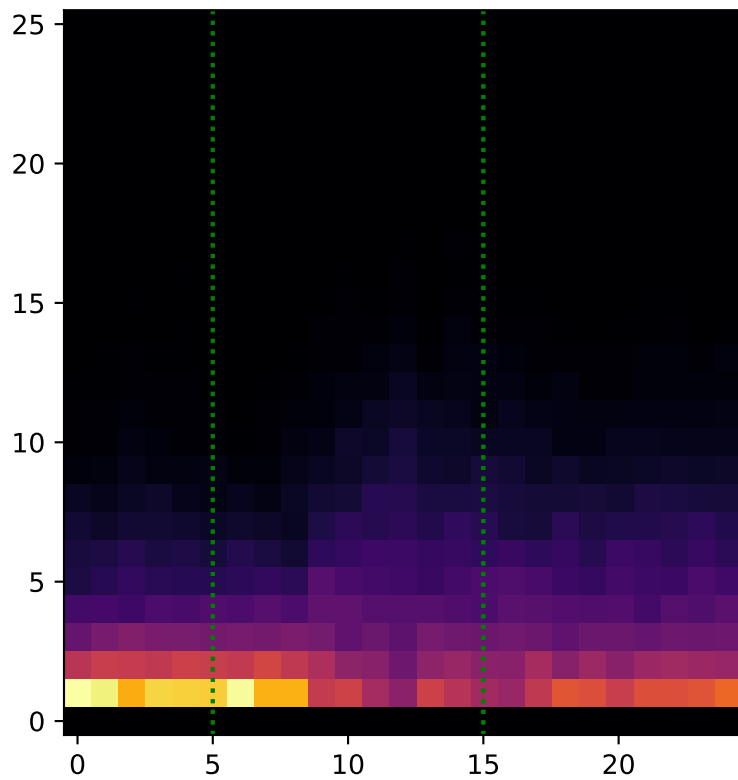


atr

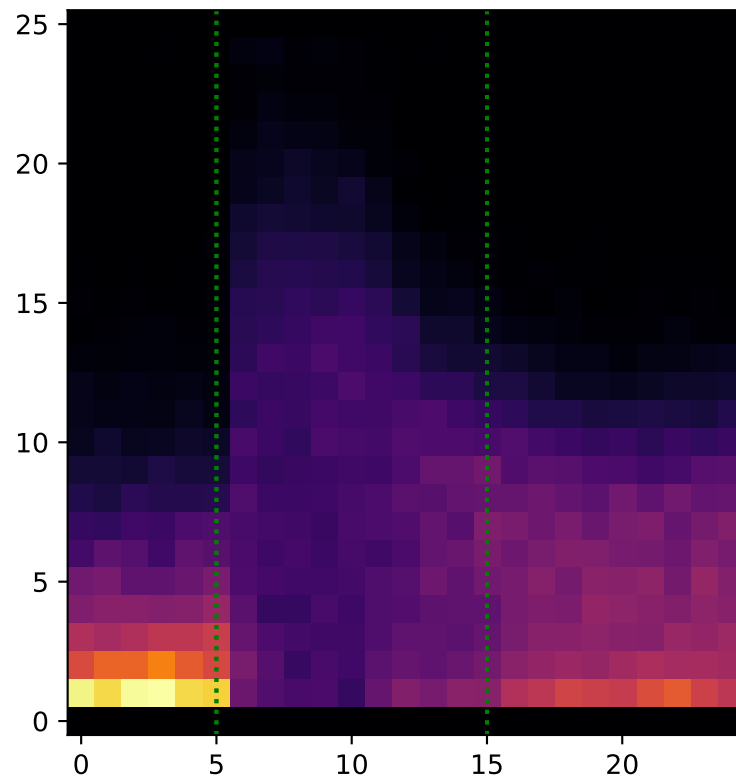


d\_curvature\_neck | pval:0.004319654427645789

ctr

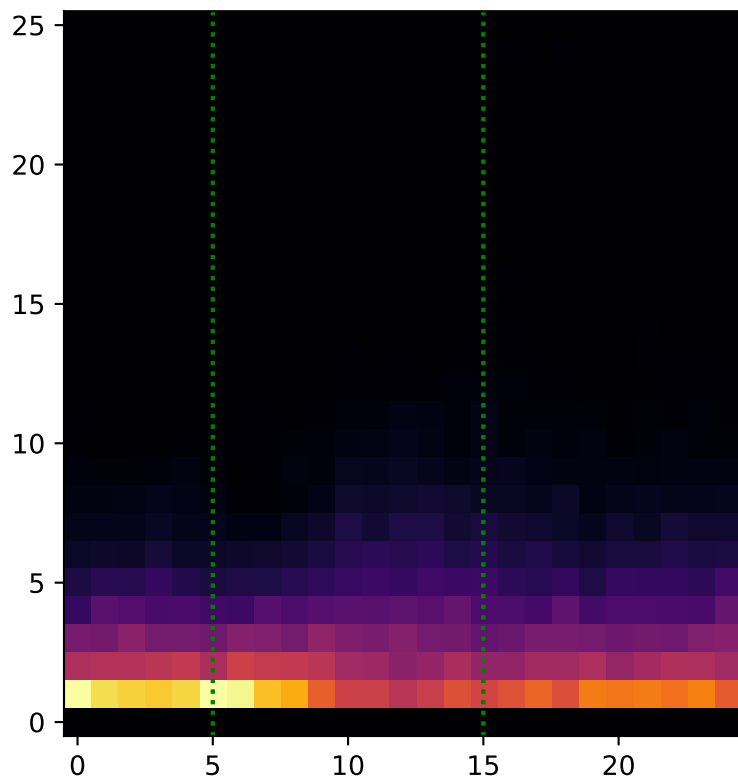


atr

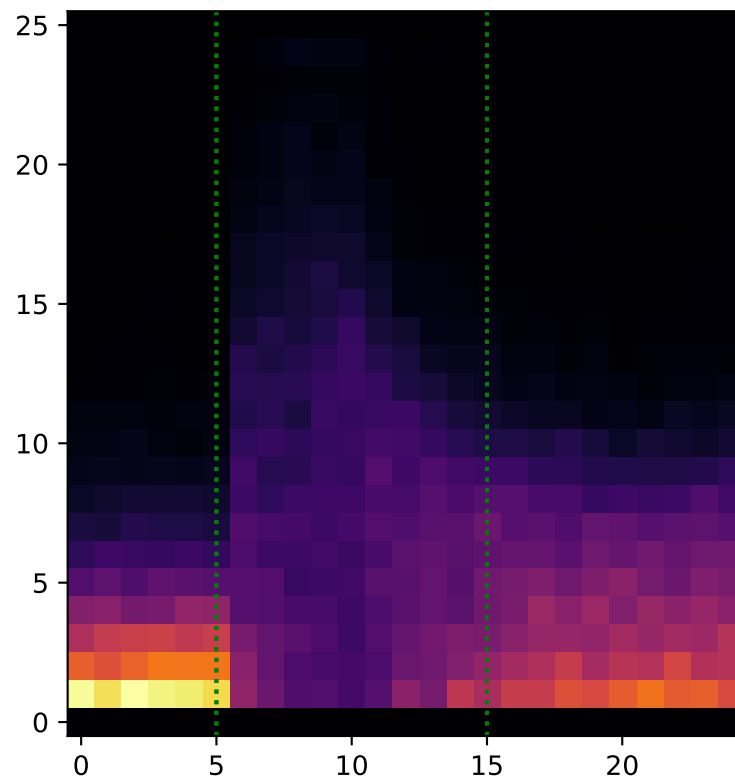


d\_curvature\_tail | pval:0.004319654427645789

ctr

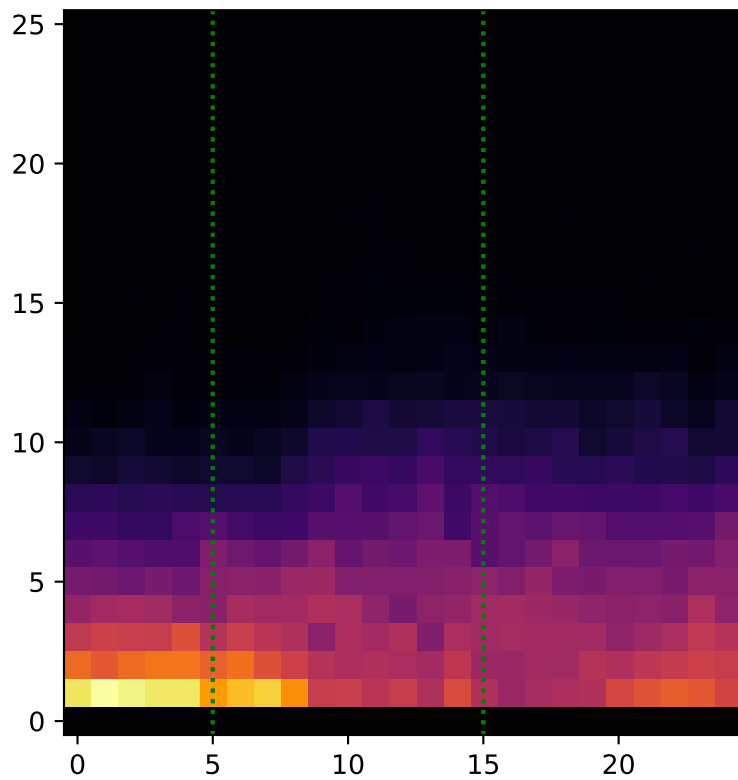


atr

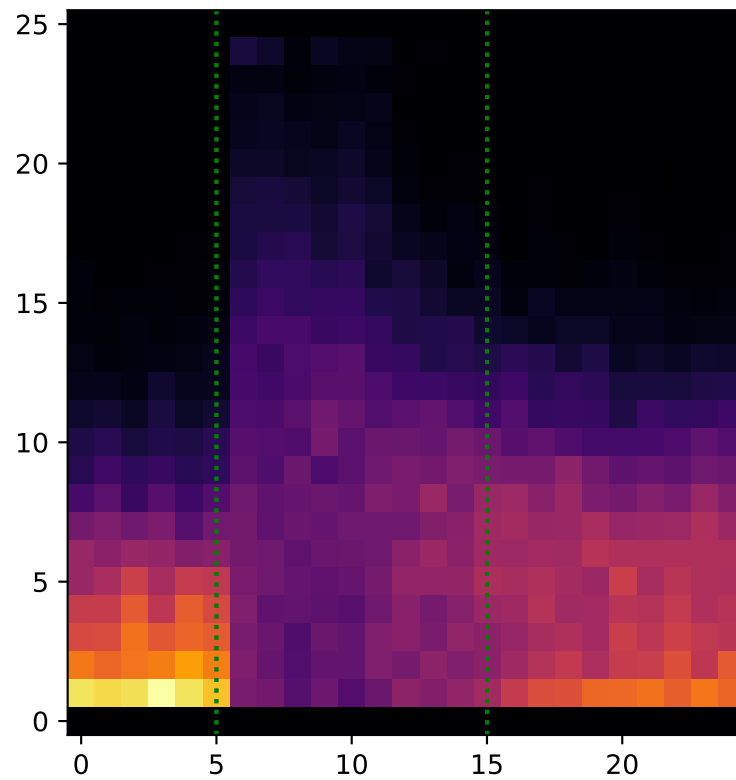


d\_curvature\_mean\_head | pval:0.004319654427645789

ctr

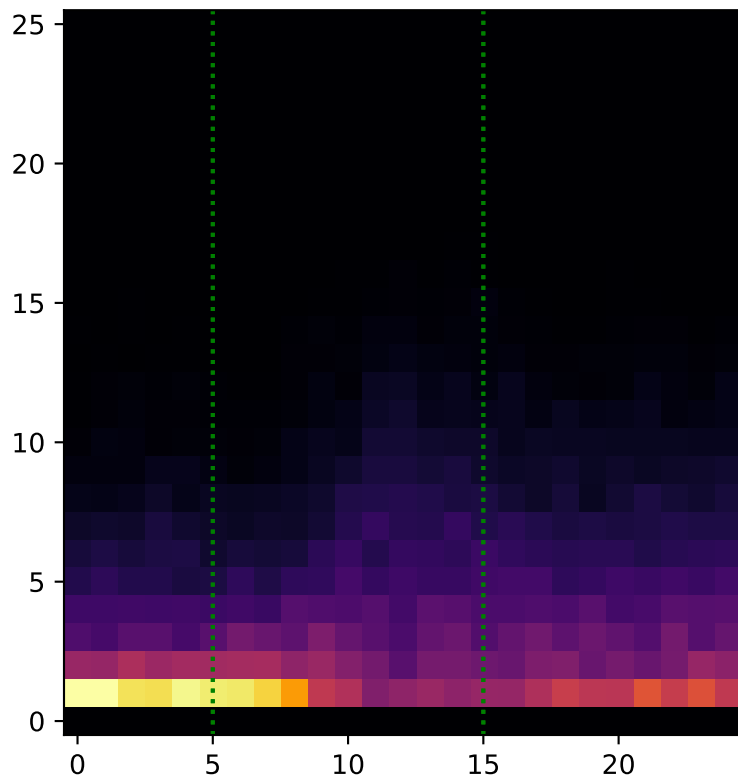


atr

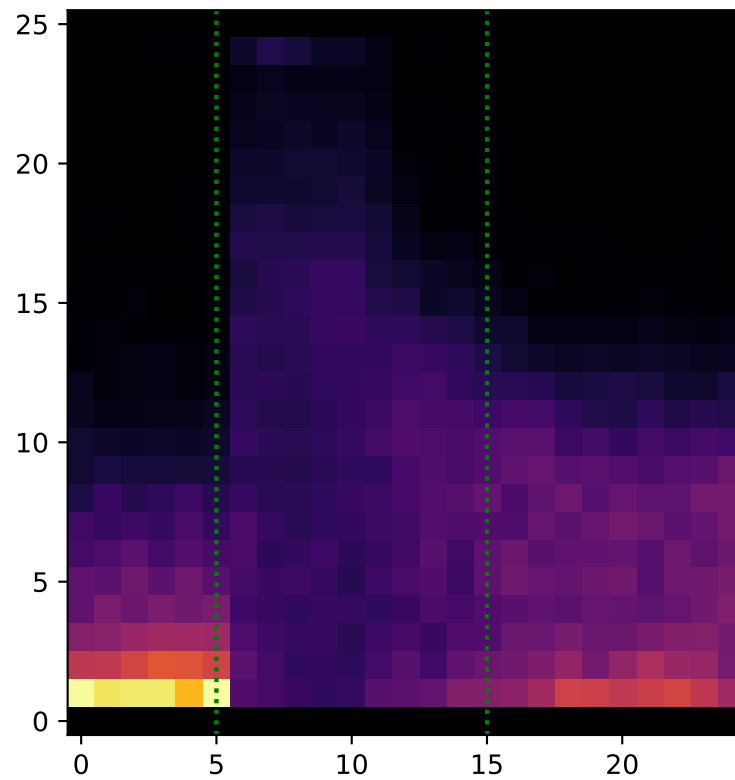


d\_curvature\_mean\_neck | pval:0.004319654427645789

ctr

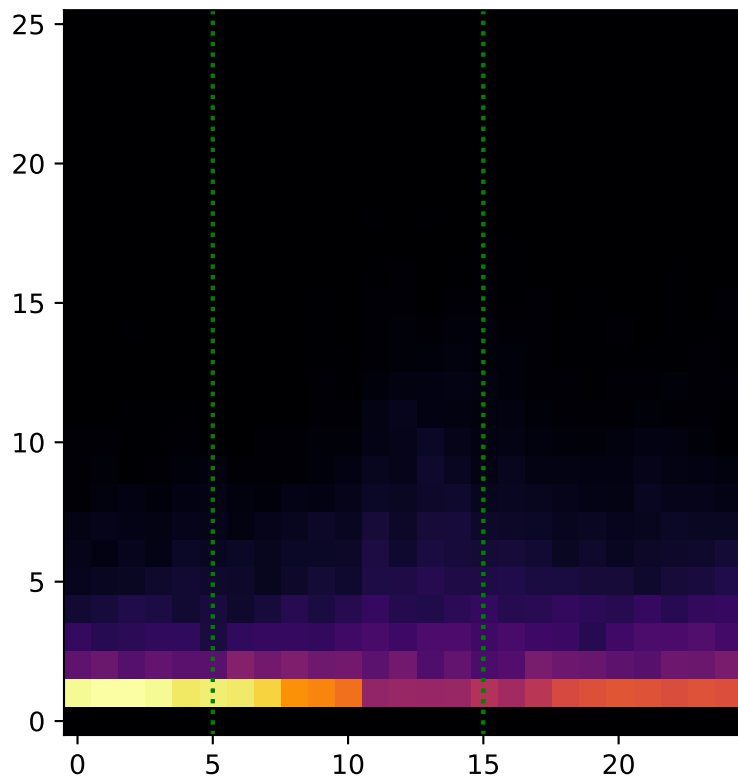


atr

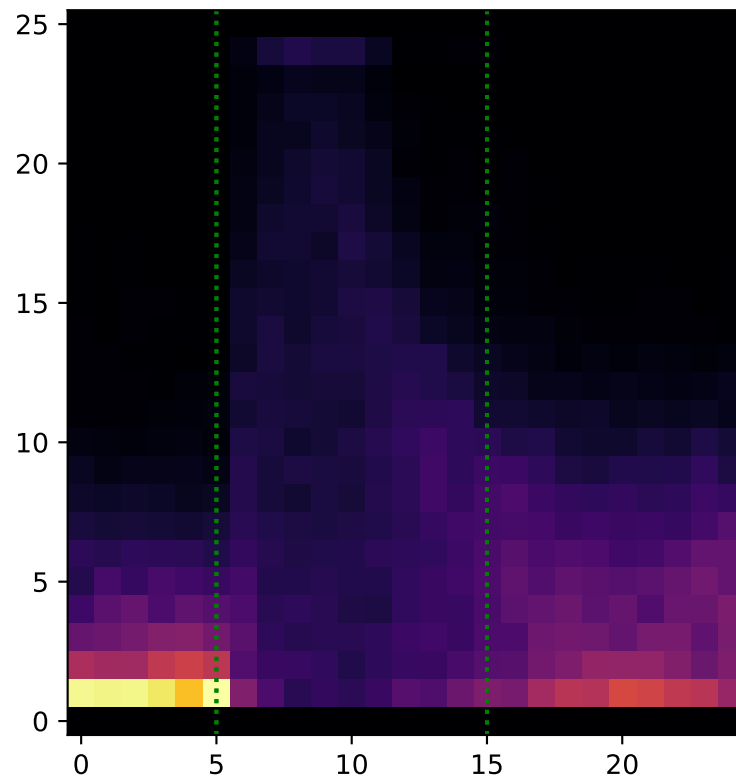


d\_curvature\_mean\_midbody | pval:0.004319654427645789

ctr

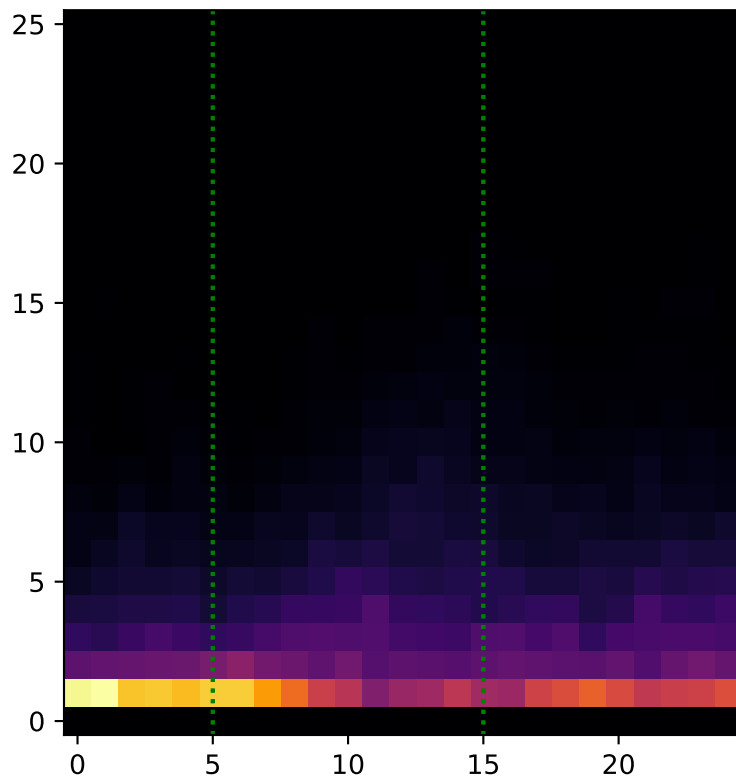


atr

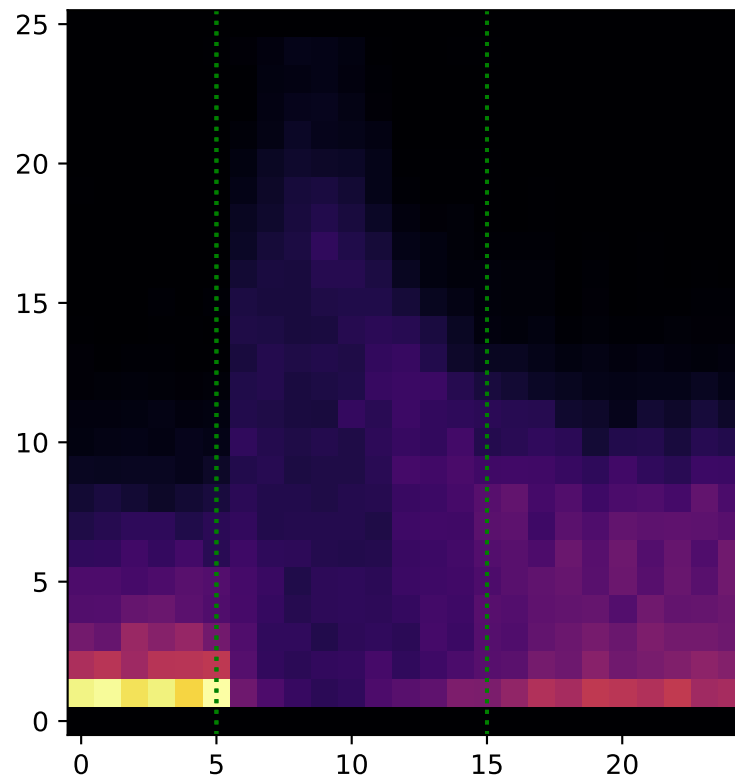


d\_curvature\_mean\_hips | pval:0.004319654427645789

ctr



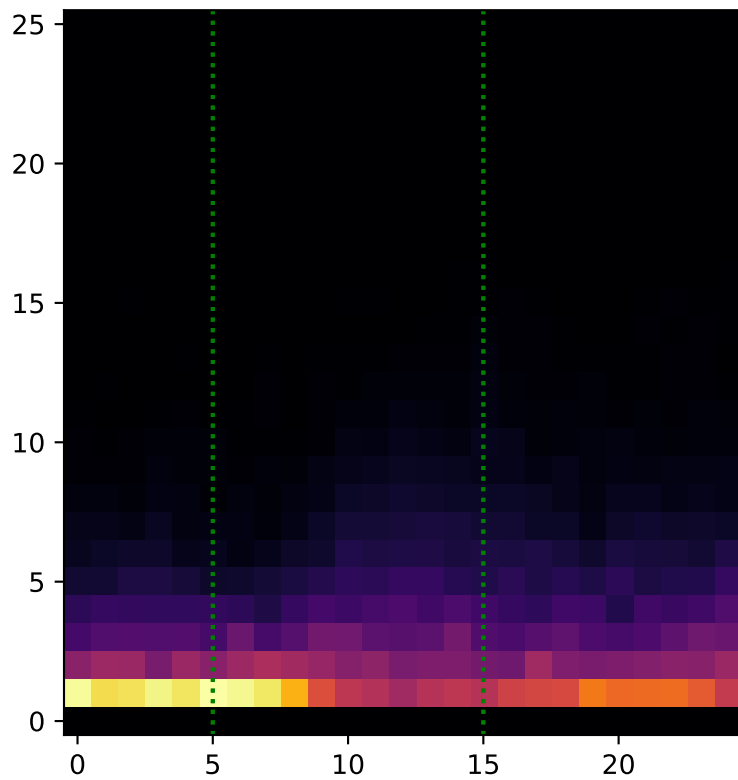
atr



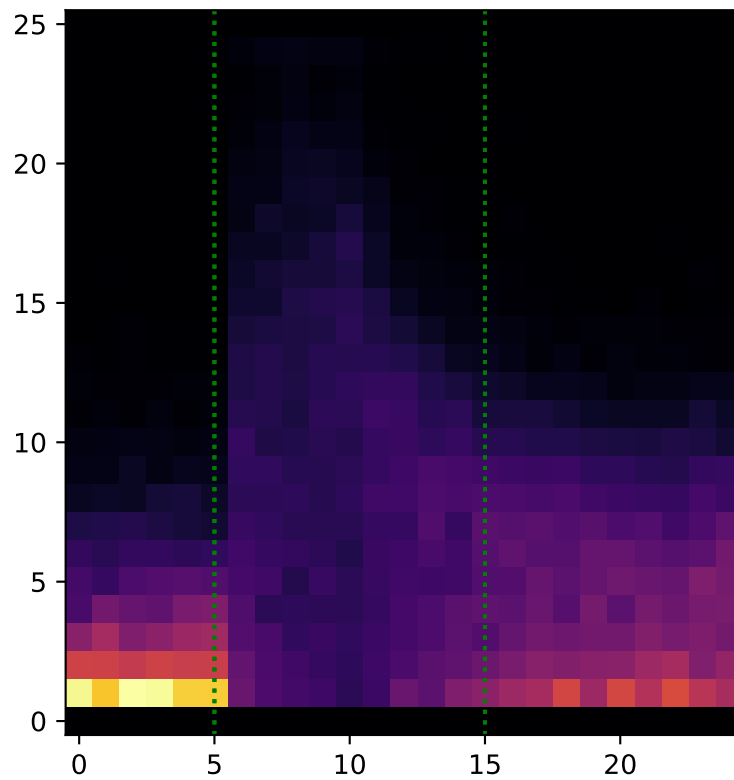


d\_curvature\_mean\_tail | pval:0.004319654427645789

ctr

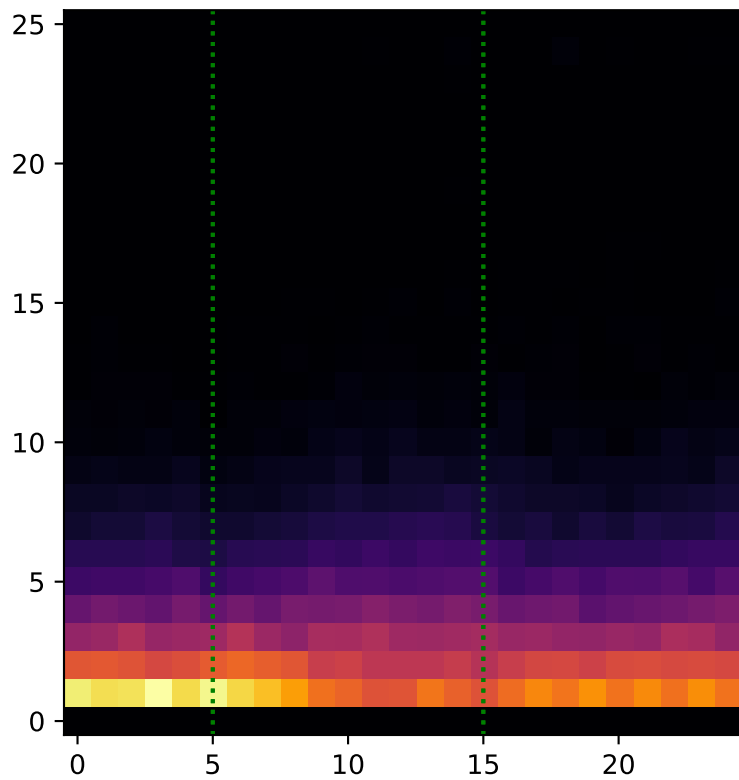


atr

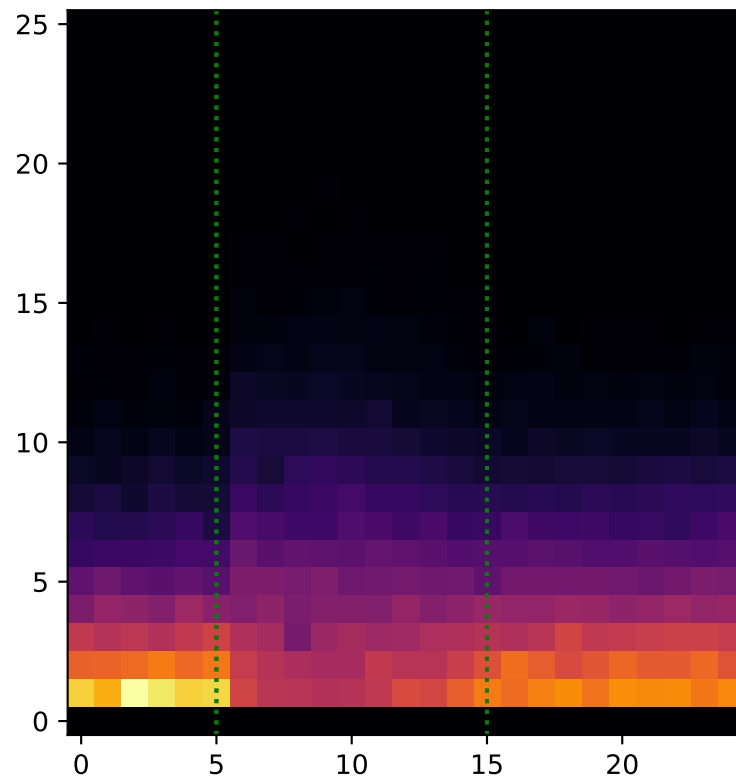


d\_curvature\_std\_tail | pval:0.004319654427645789

ctr

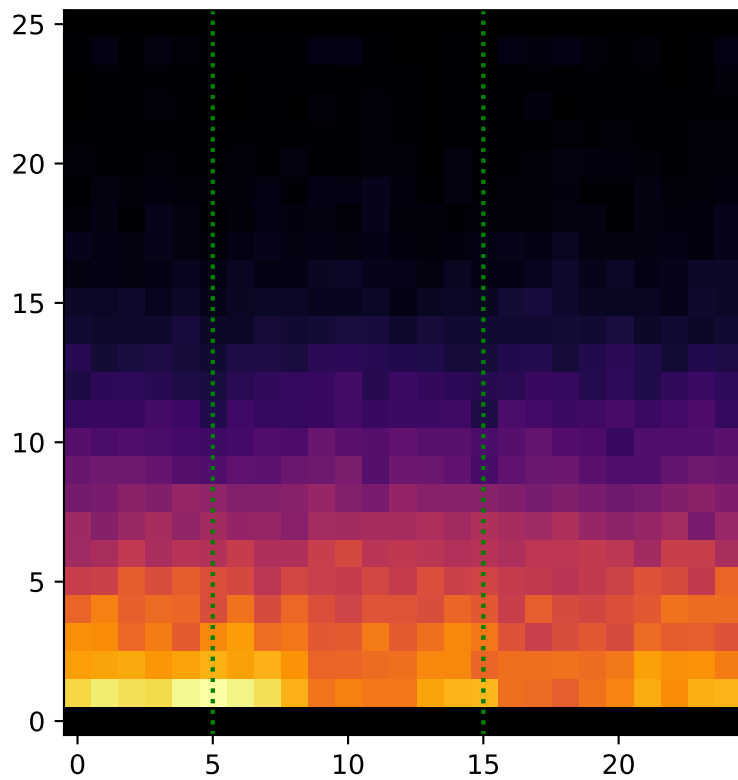


atr

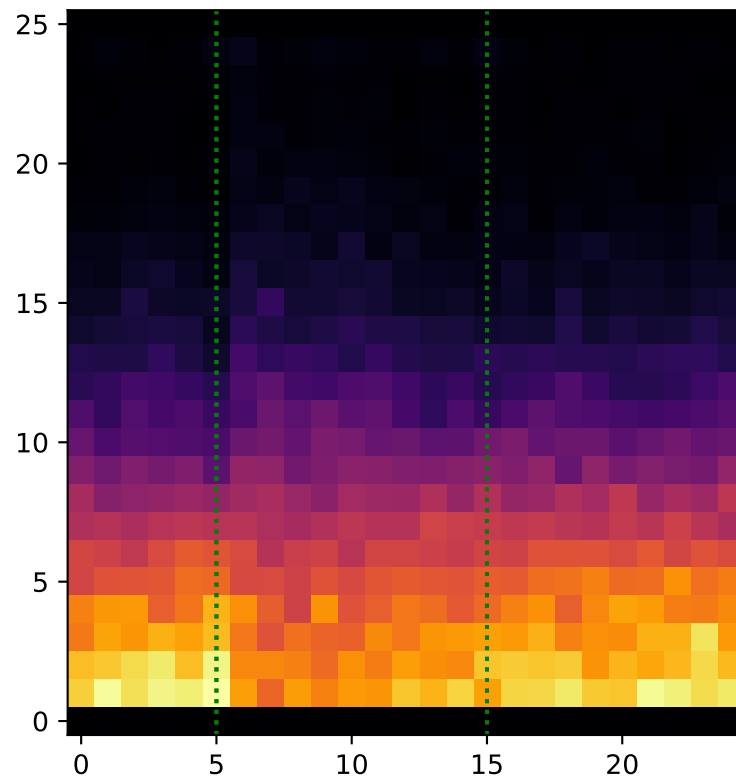


d\_eigen\_projection\_7 | pval:0.0064794816414686825

ctr

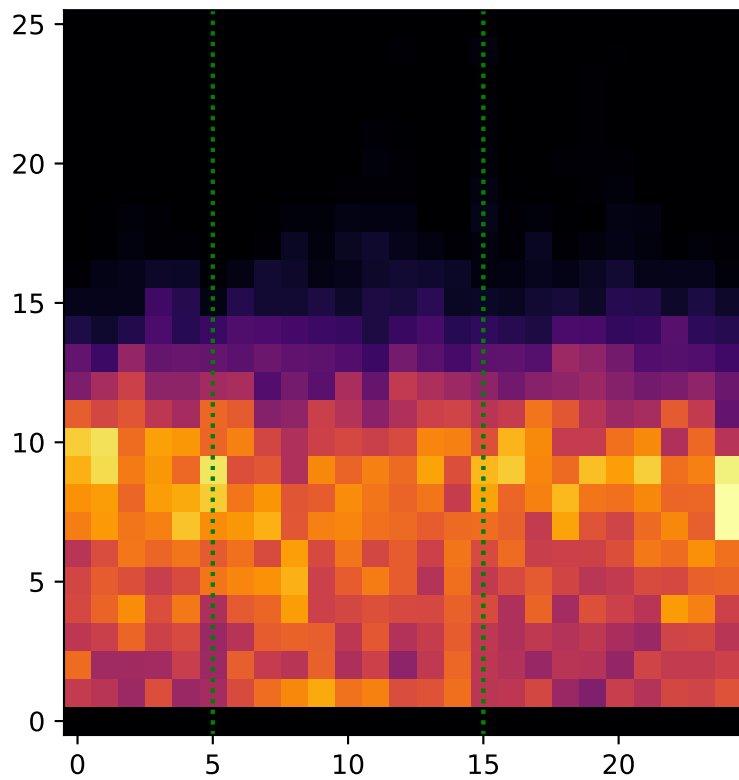


atr

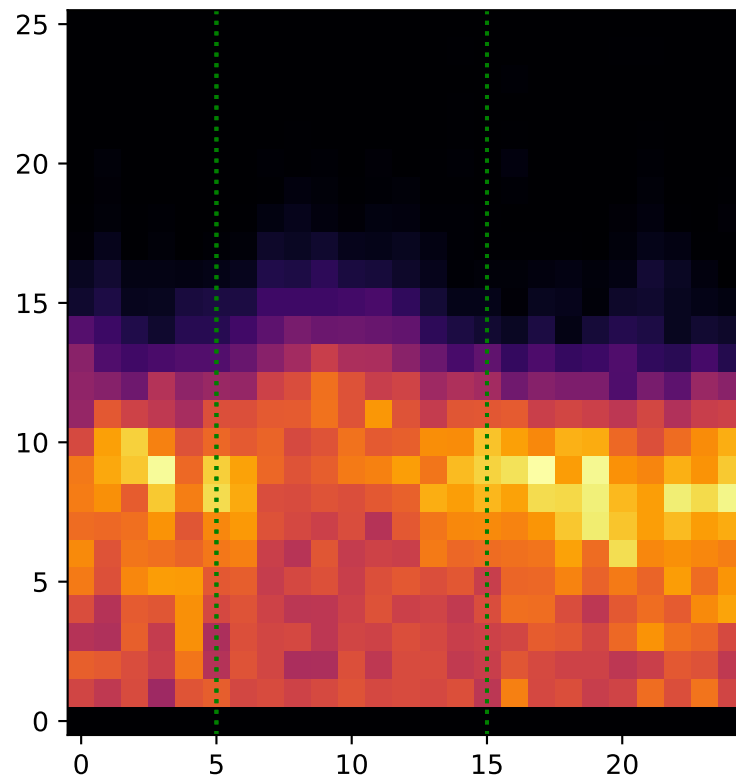


curvature\_midbody | pval:0.008639308855291577

ctr

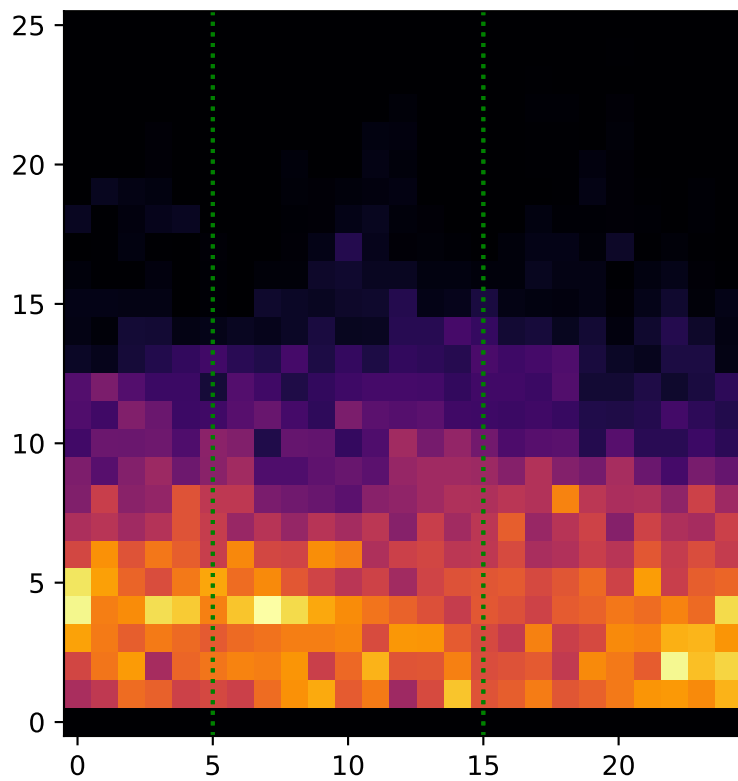


atr

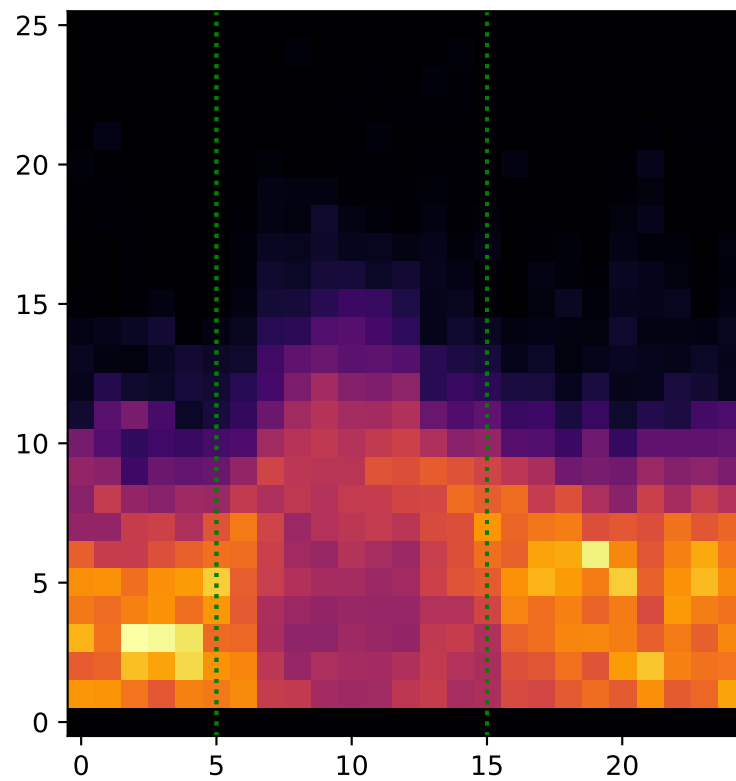


curvature\_mean\_midbody | pval:0.008639308855291577

ctr

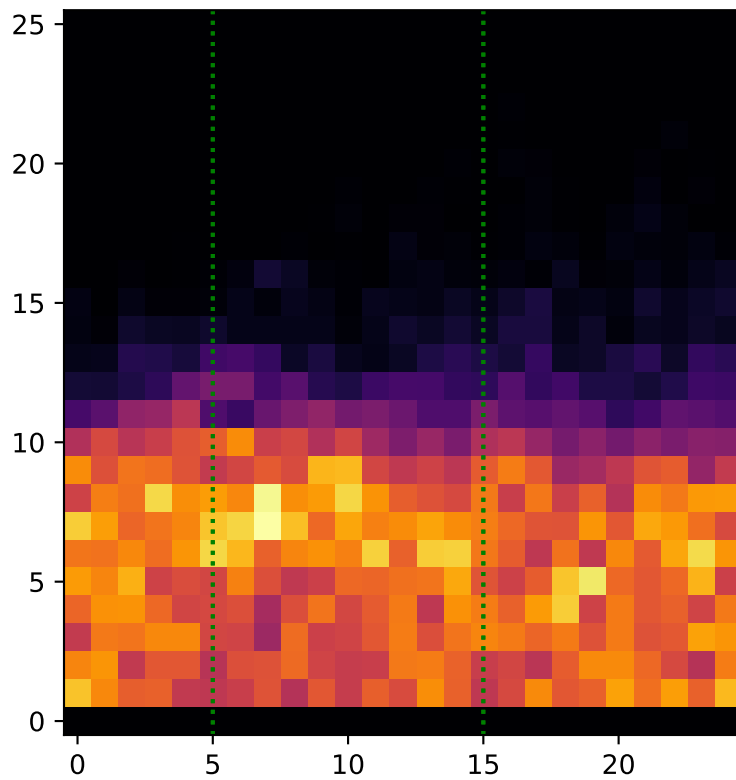


atr

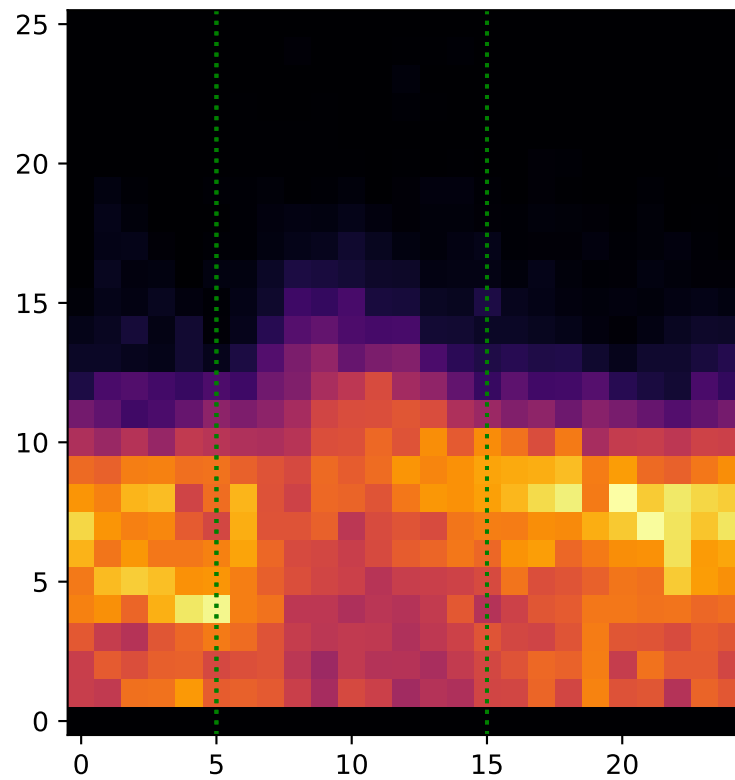


curvature\_mean\_tail | pval:0.008639308855291577

ctr

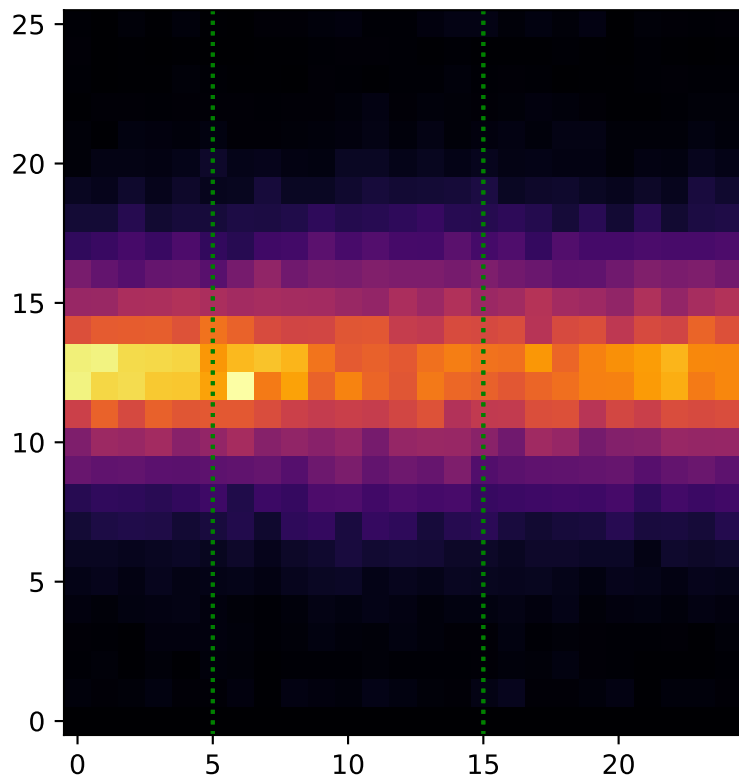


atr

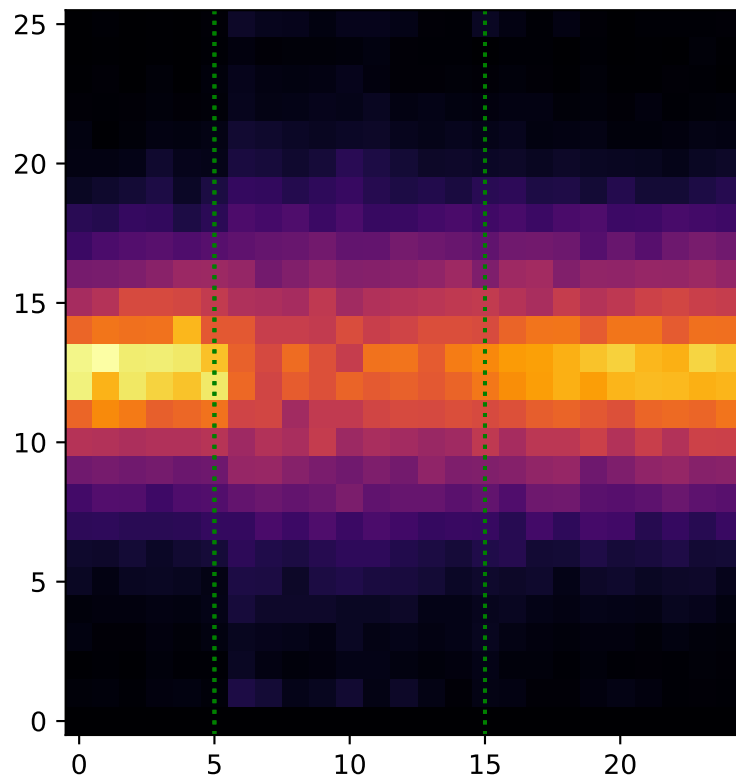


d\_width\_head\_base | pval:0.008639308855291577

ctr

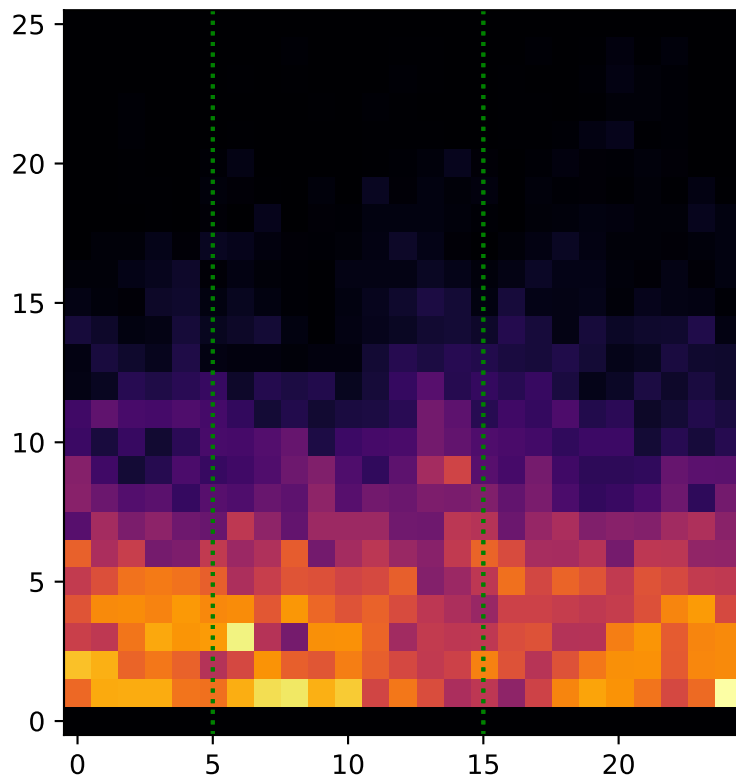


atr

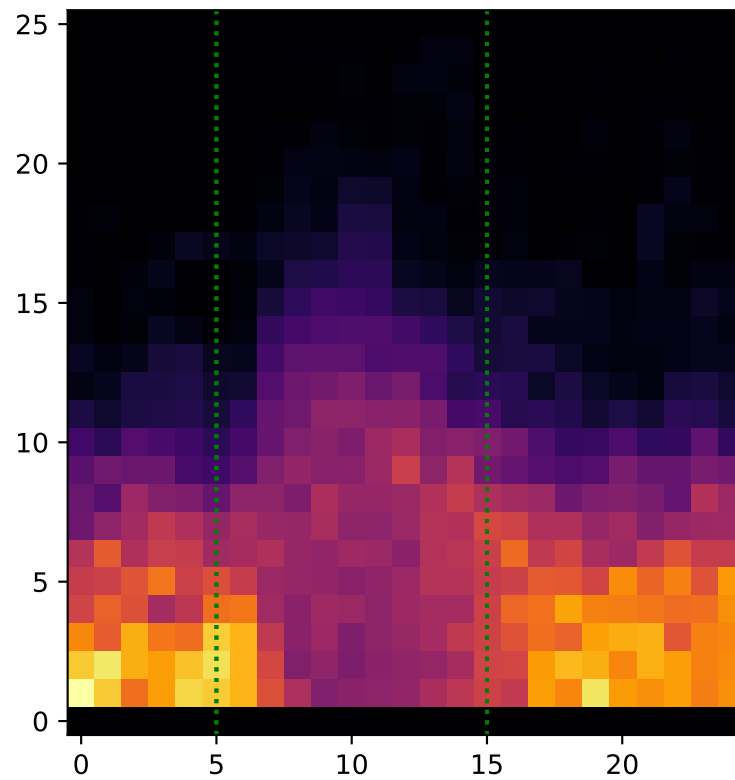


eigen\_projection\_2 | pval:0.01079913606911447

ctr



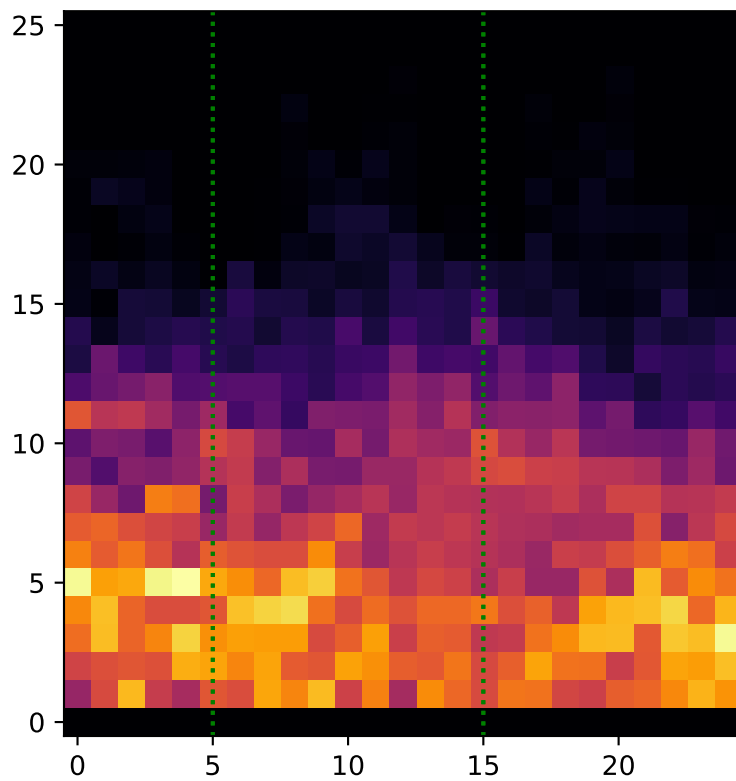
atr



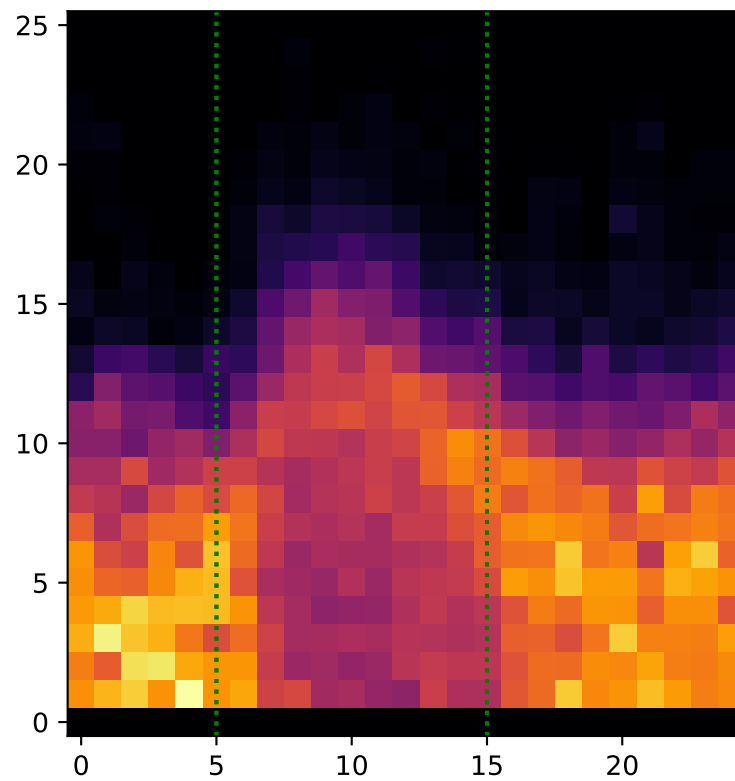


eigen\_projection\_3 | pval:0.01079913606911447

ctr

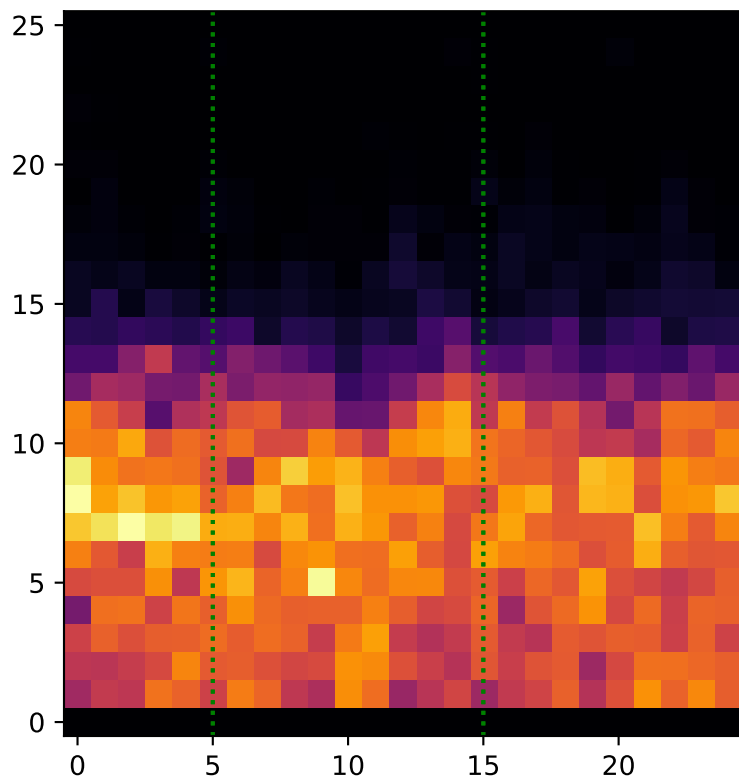


atr

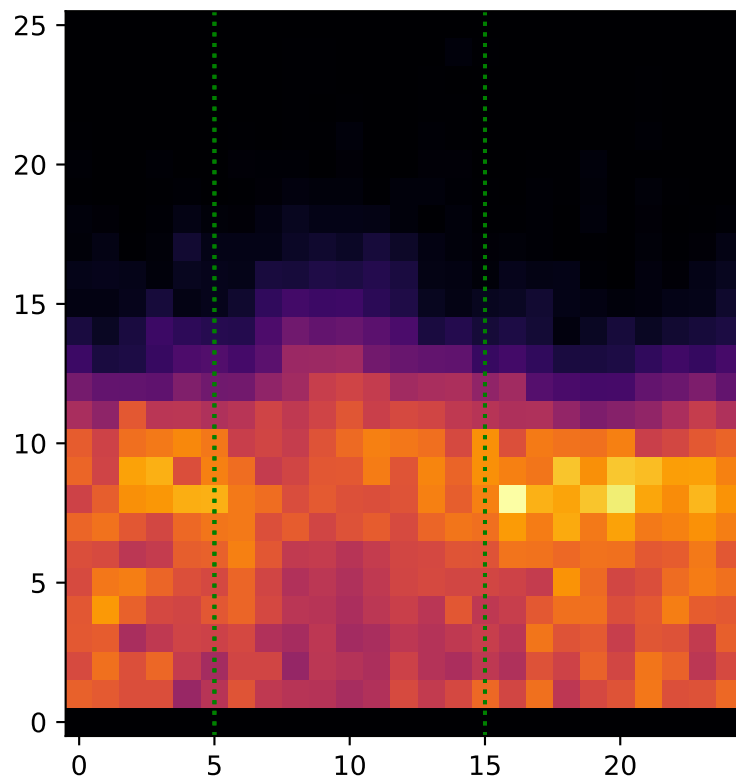


curvature\_hips | pval:0.01079913606911447

ctr

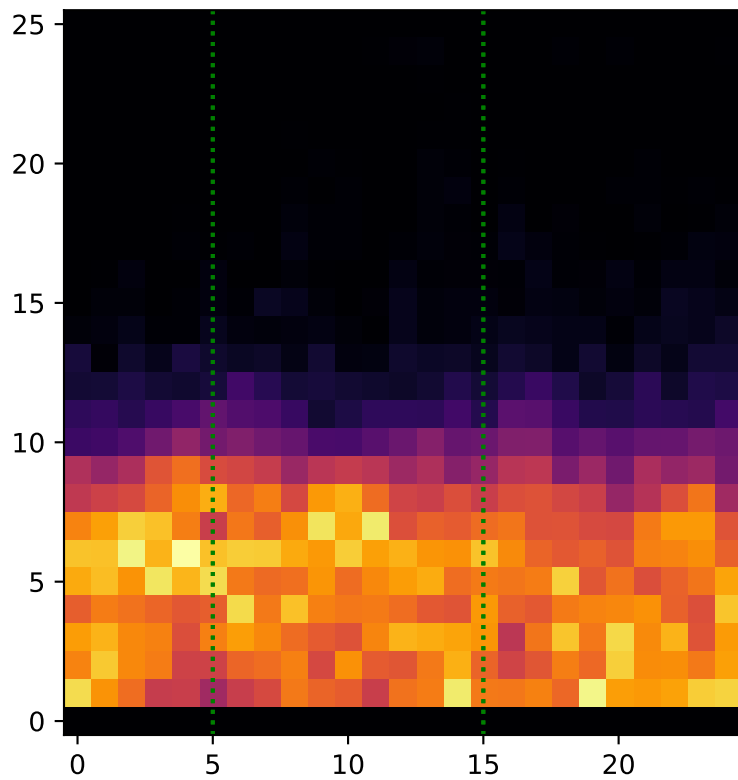


atr

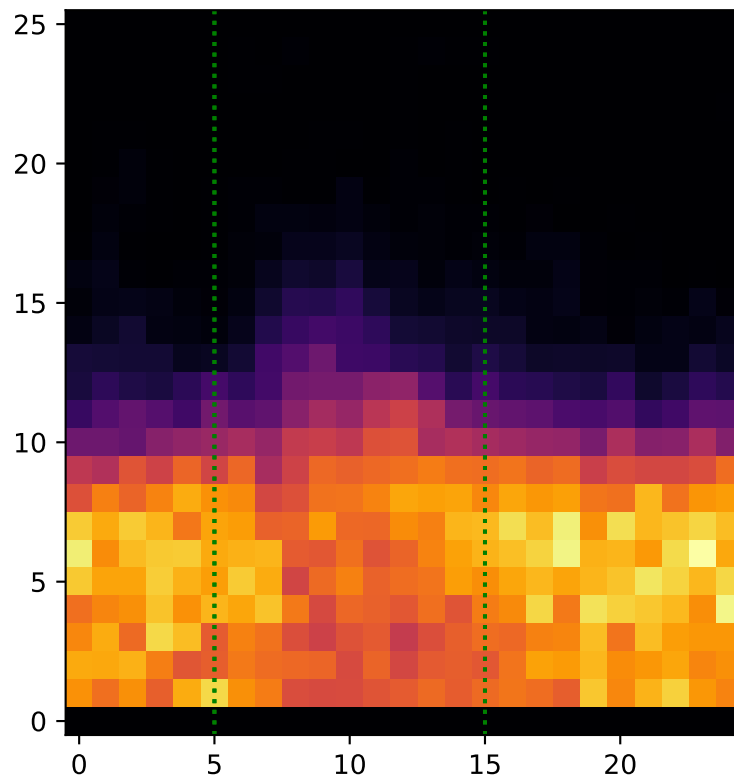


curvature\_tail | pval:0.01079913606911447

ctr

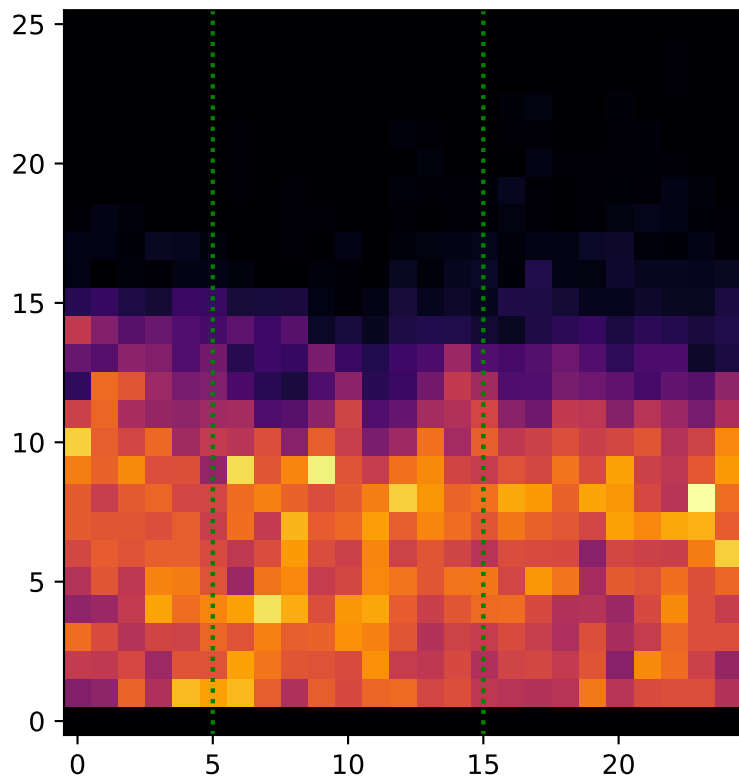


atr

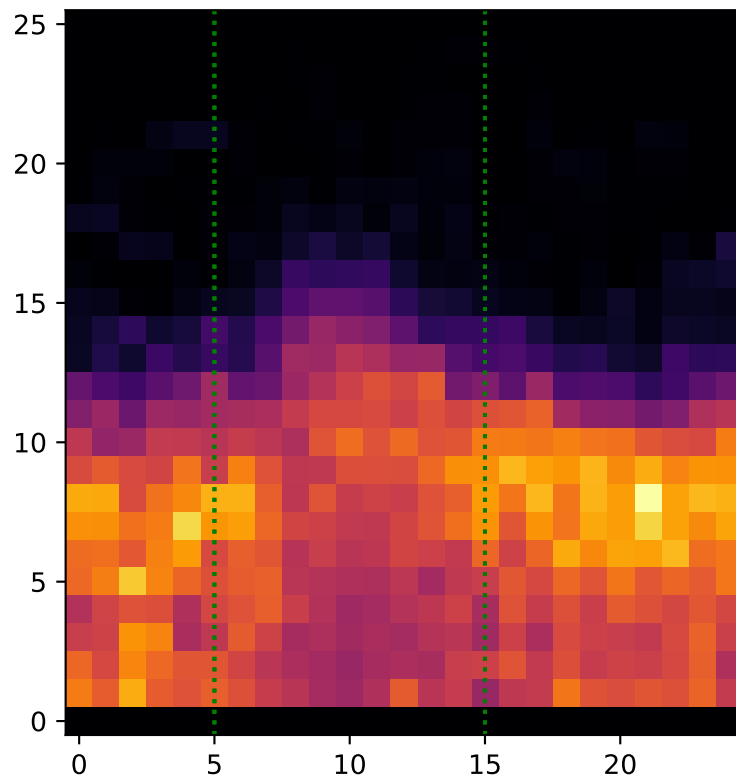


curvature\_mean\_hips | pval:0.01079913606911447

ctr

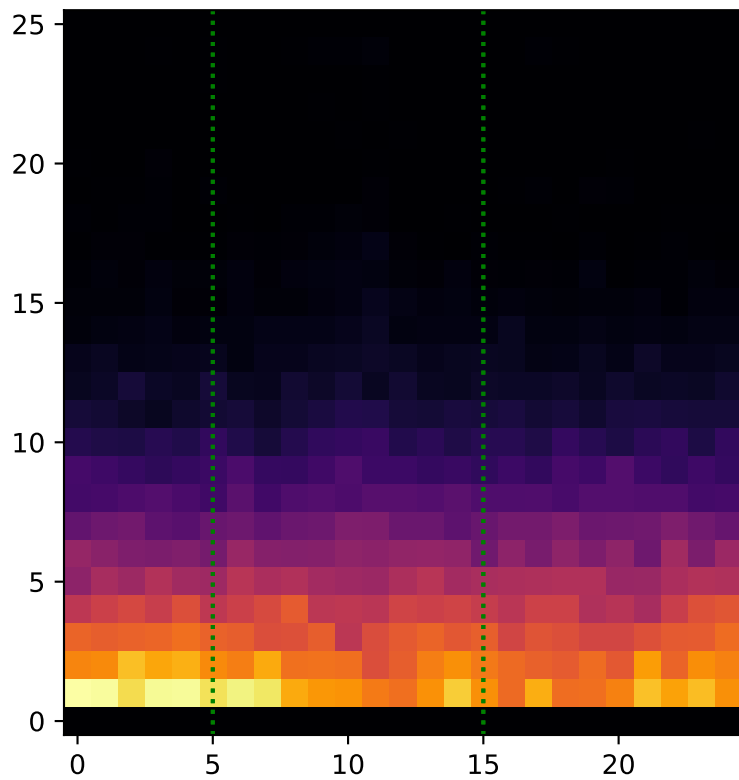


atr

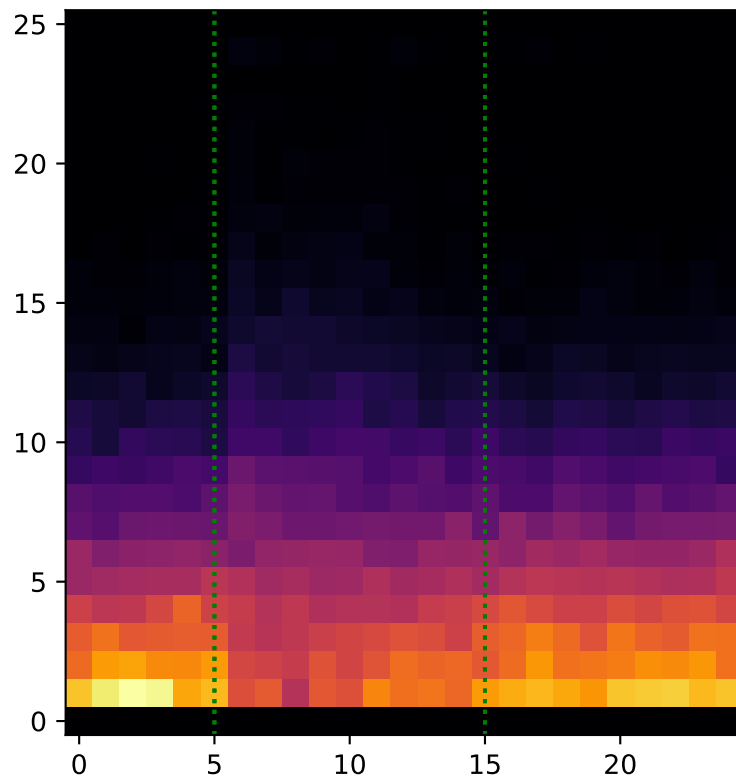


d\_curvature\_std\_head | pval:0.01079913606911447

ctr

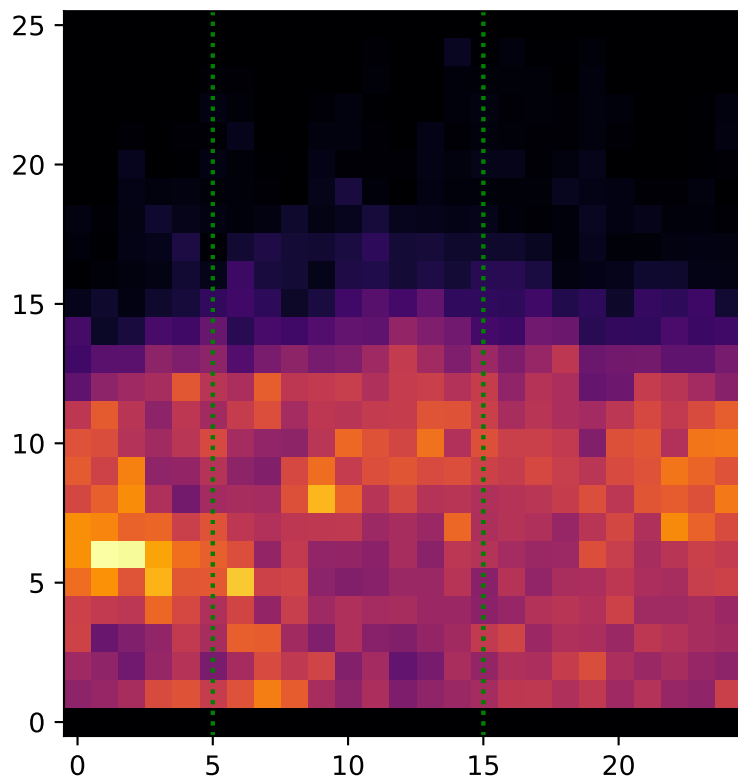


atr

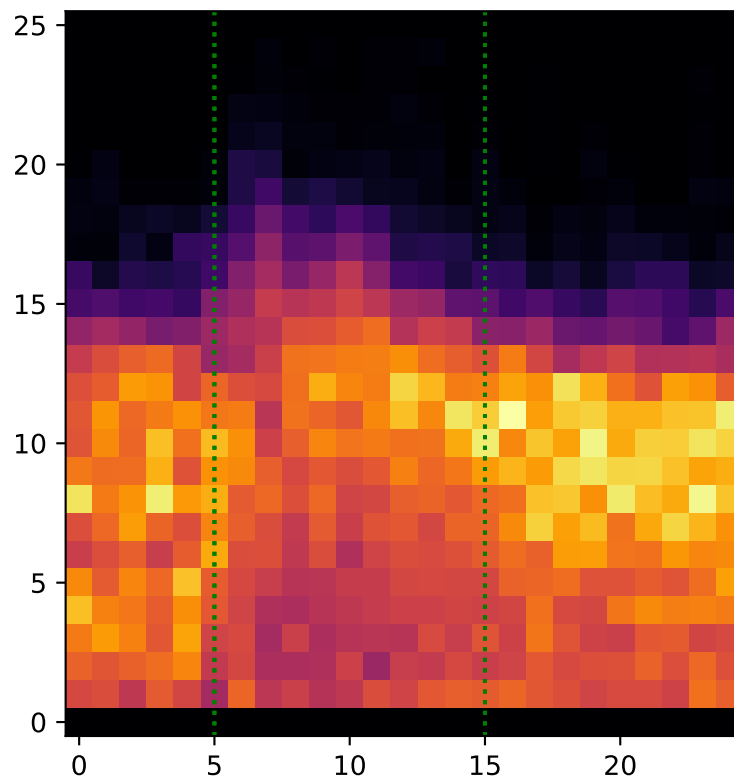


curvature\_mean\_neck | pval:0.017278617710583154

ctr

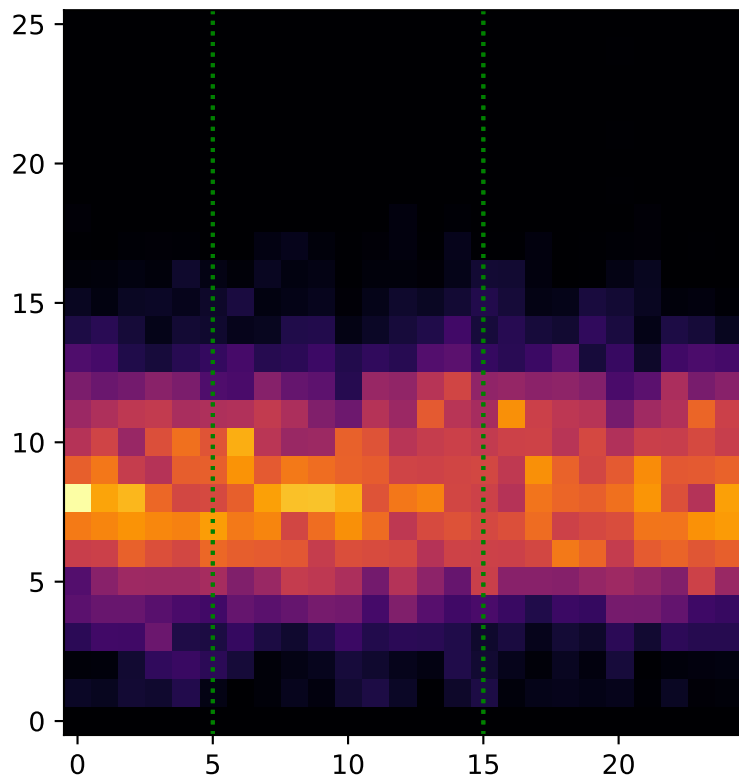


atr

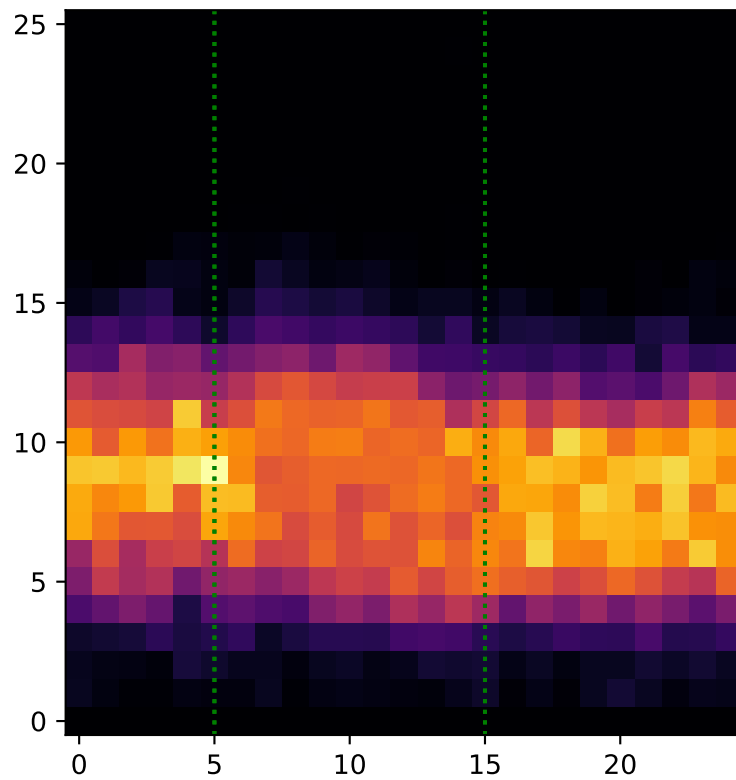


curvature\_std\_midbody | pval:0.017278617710583154

ctr

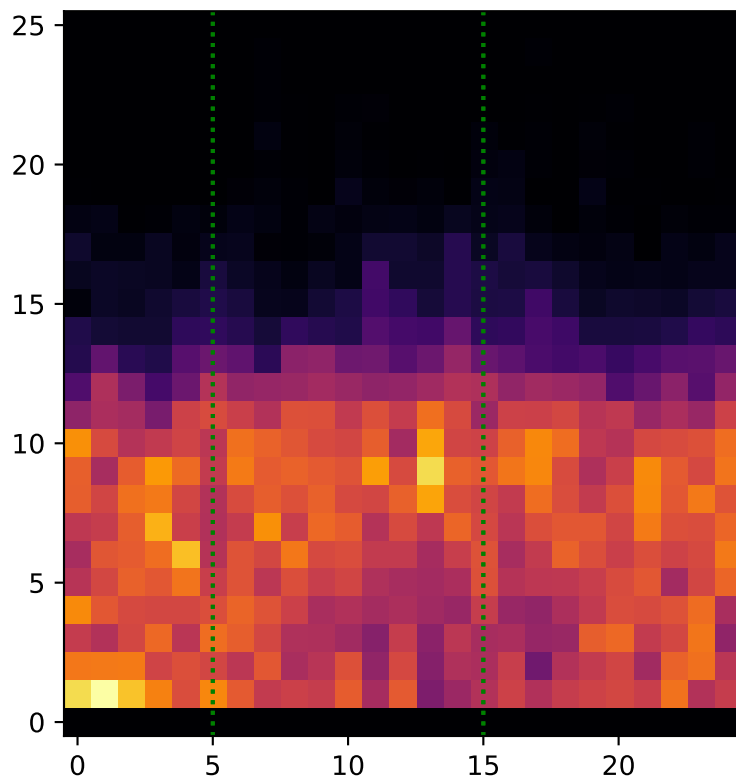


atr

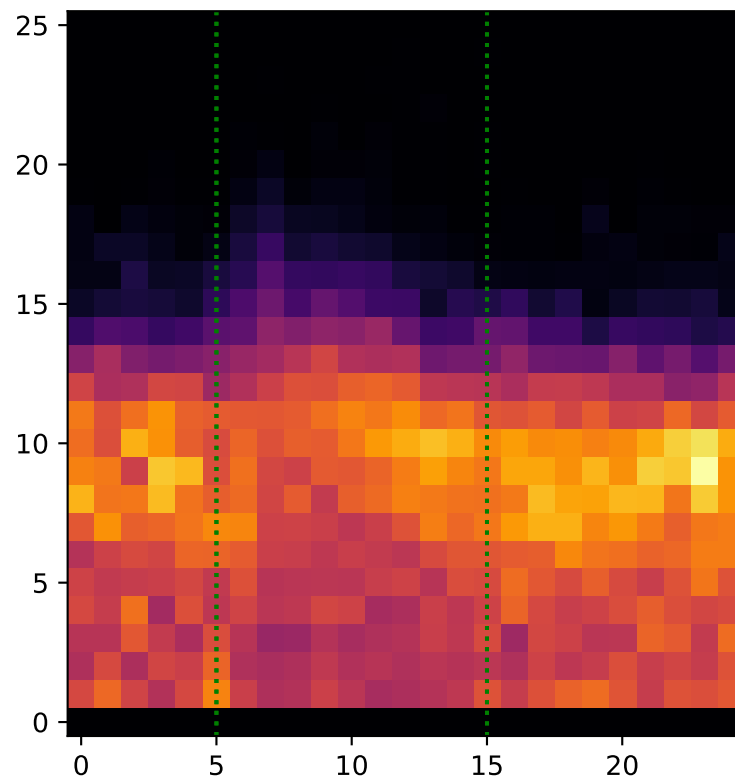


curvature\_neck | pval:0.023758099352051837

ctr



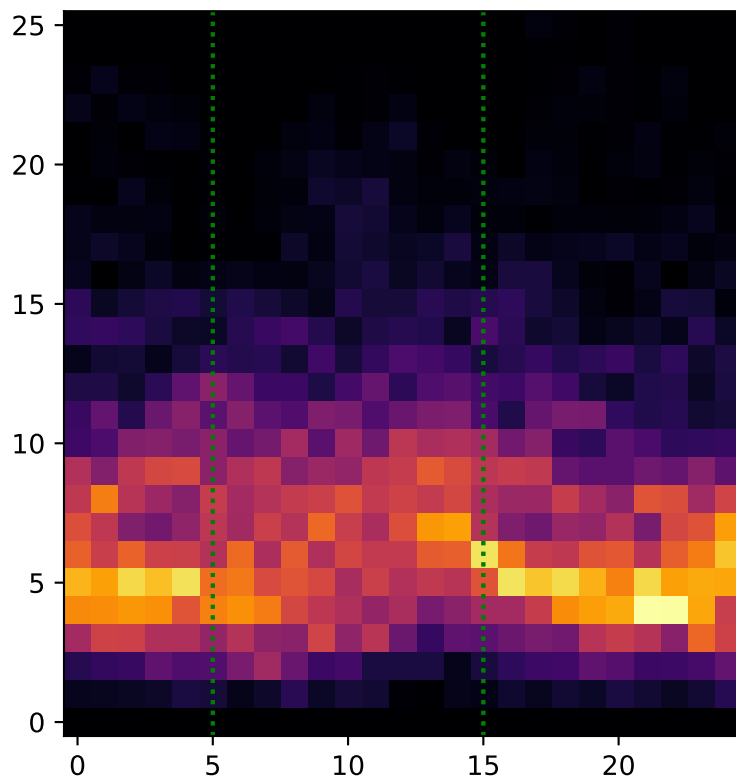
atr



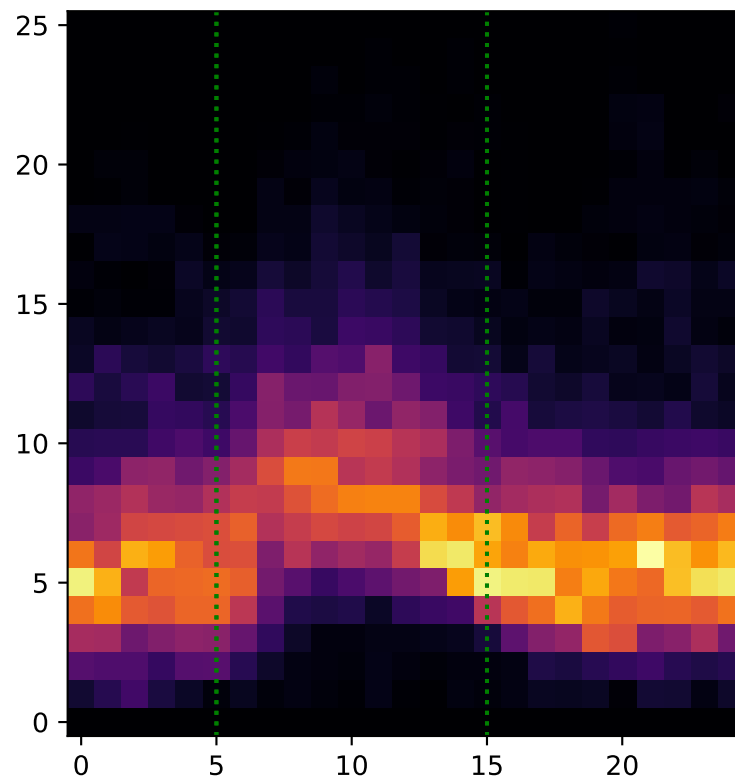


minor\_axis | pval:0.02591792656587473

ctr

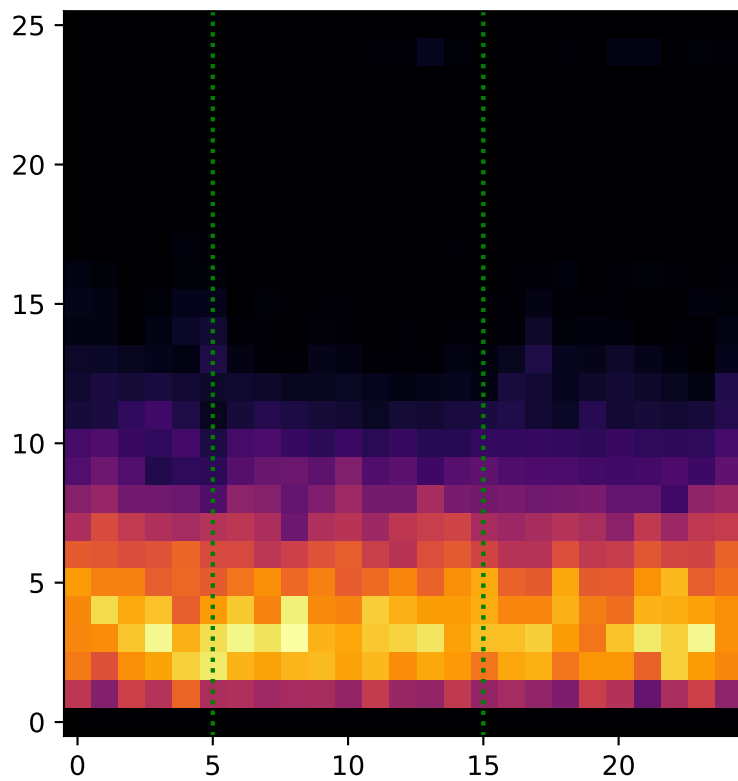


atr

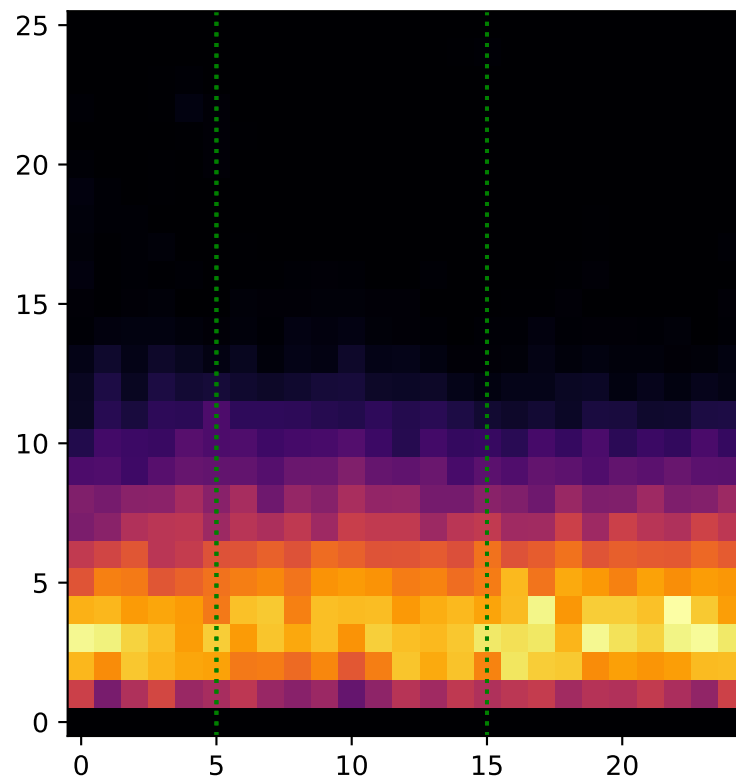


curvature\_std\_tail | pval:0.03023758099352052

ctr

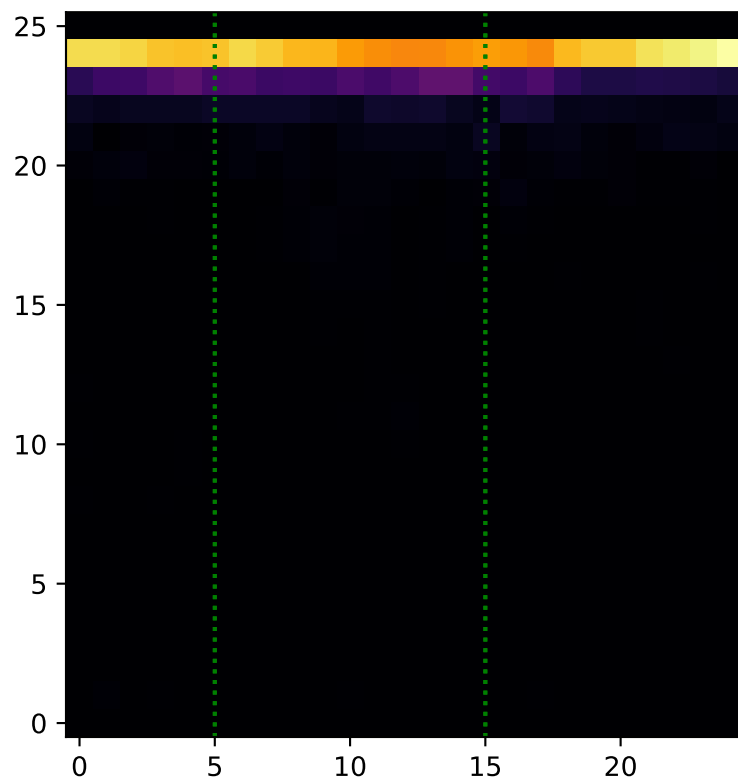


atr

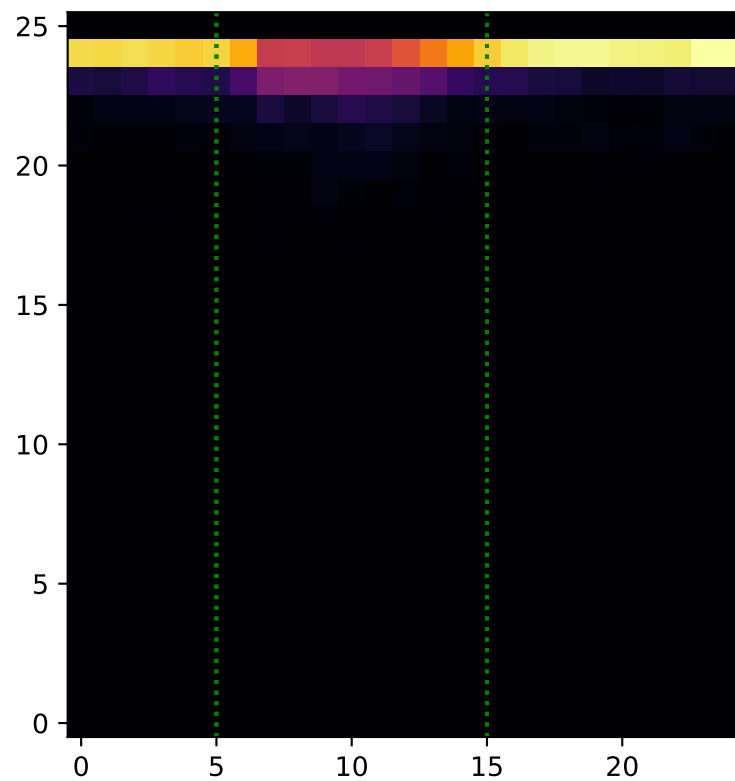


quirkiness | pval:0.047516198704103674

ctr

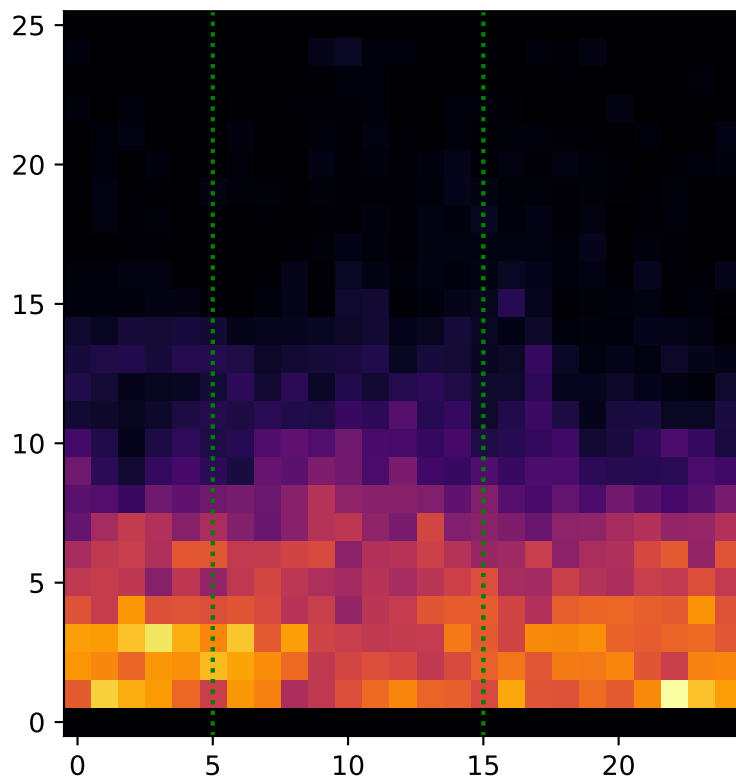


atr

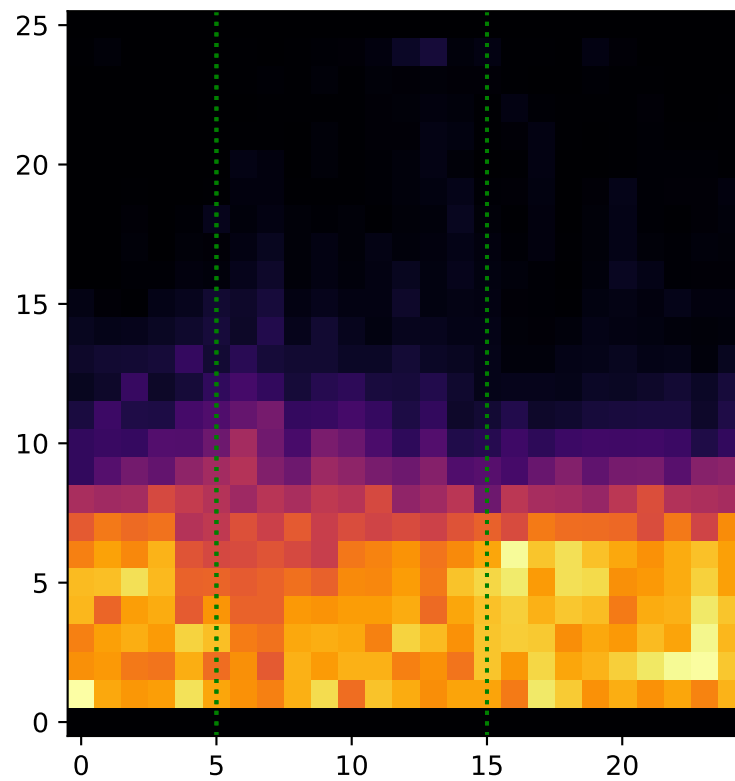


eigen\_projection\_1 | pval:0.05399568034557235

ctr

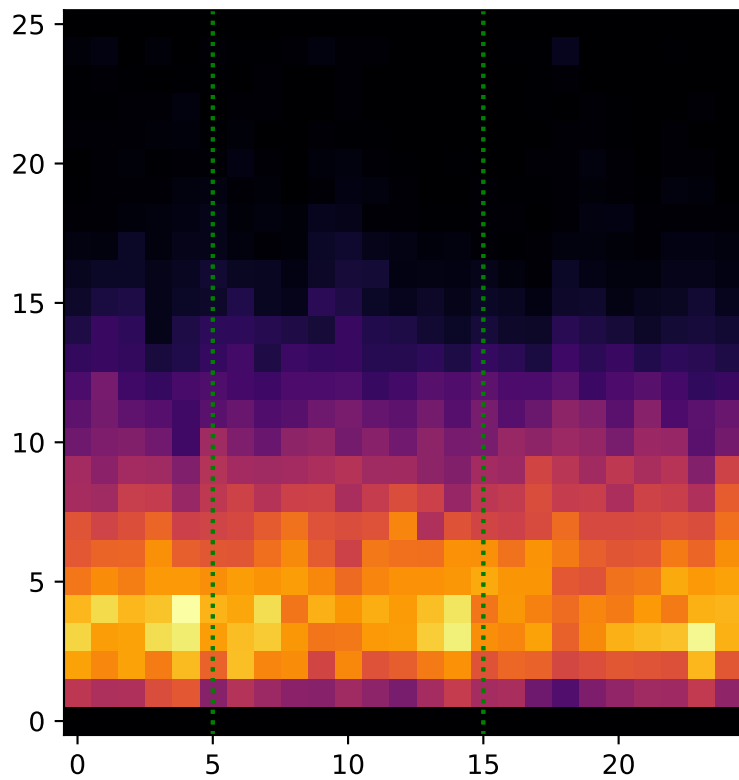


atr

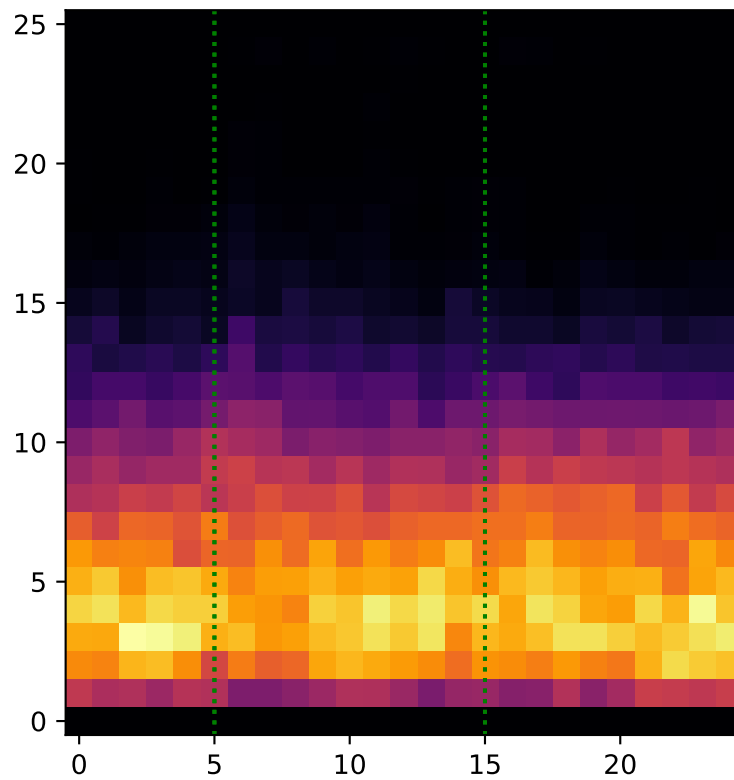


curvature\_std\_head | pval:0.06479481641468683

ctr

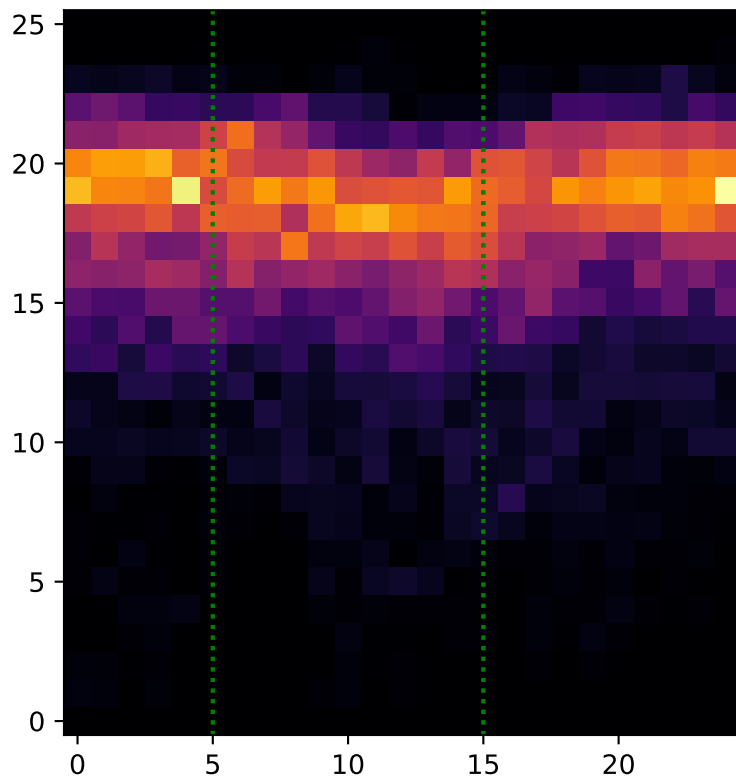


atr

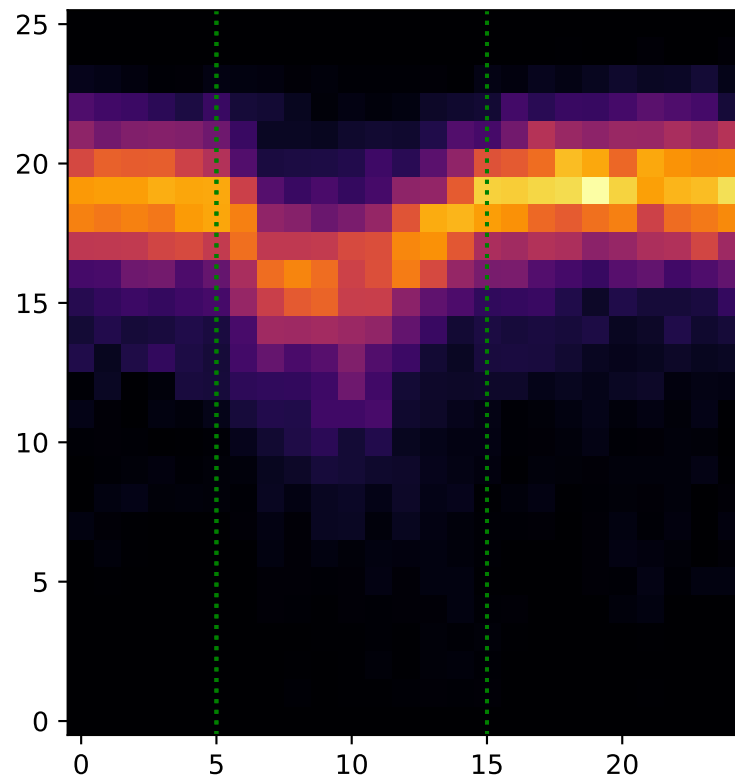


major\_axis | pval:0.0734341252699784

ctr

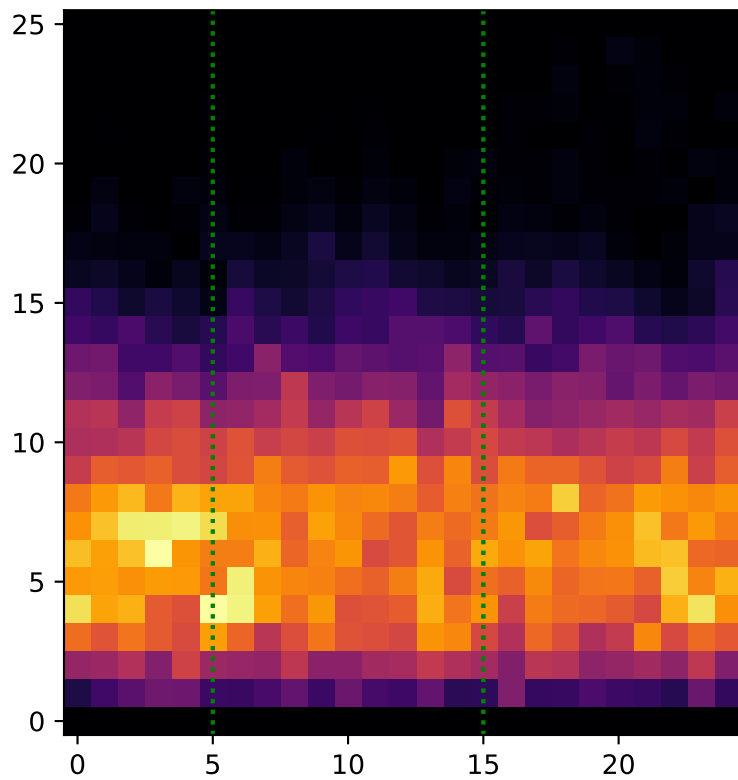


atr

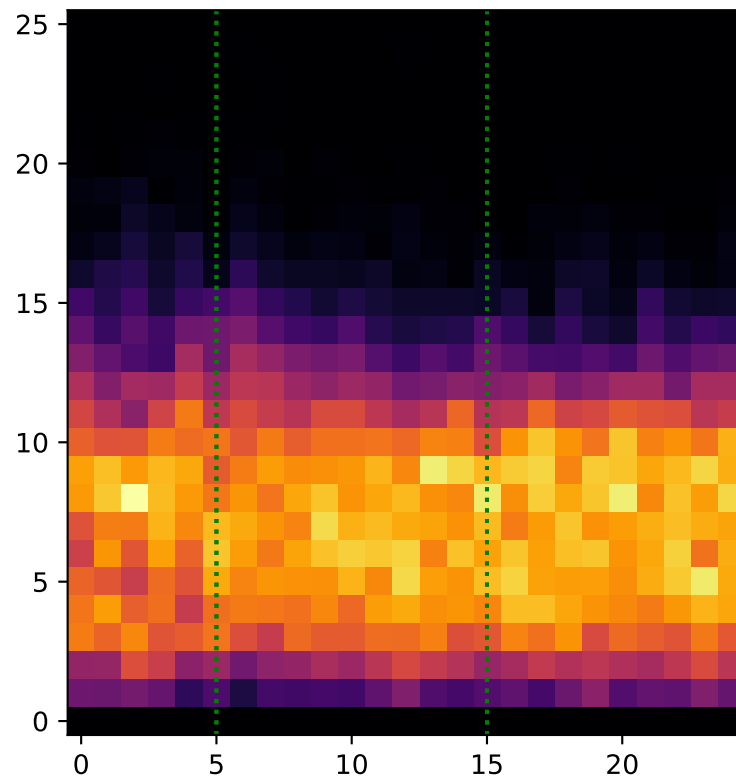


curvature\_std\_neck | pval:0.0755939524838013

ctr

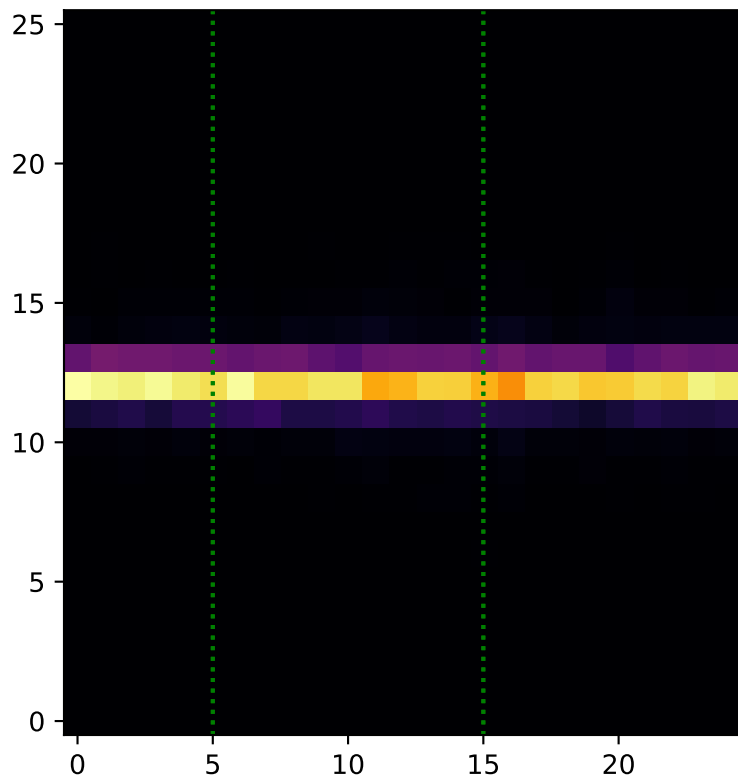


atr

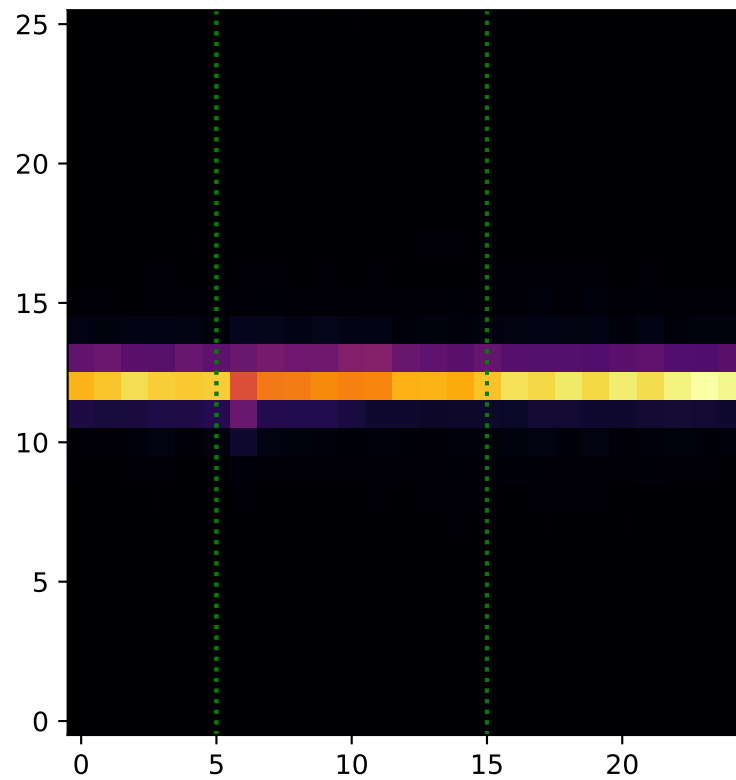


d\_length | pval:0.07775377969762419

ctr



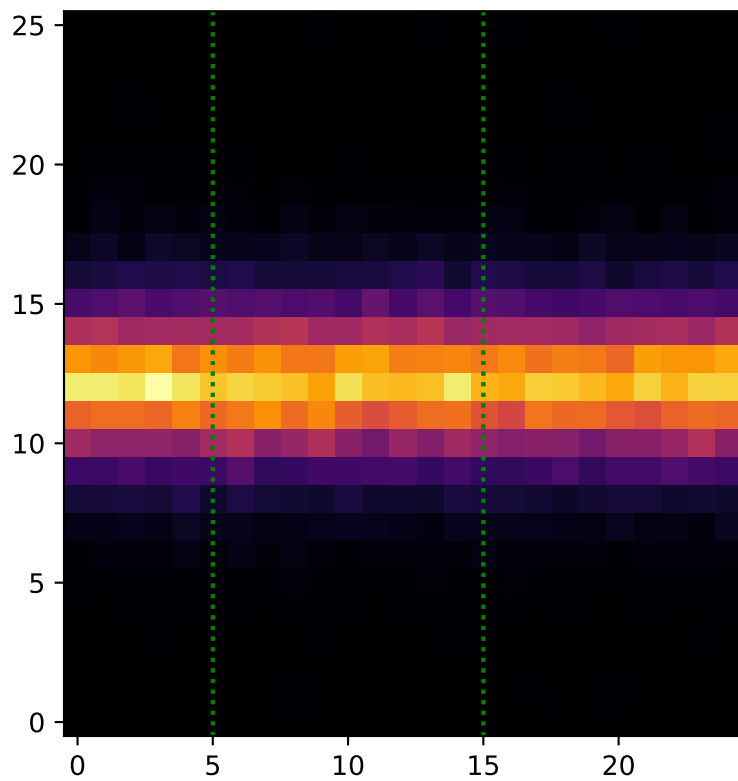
atr



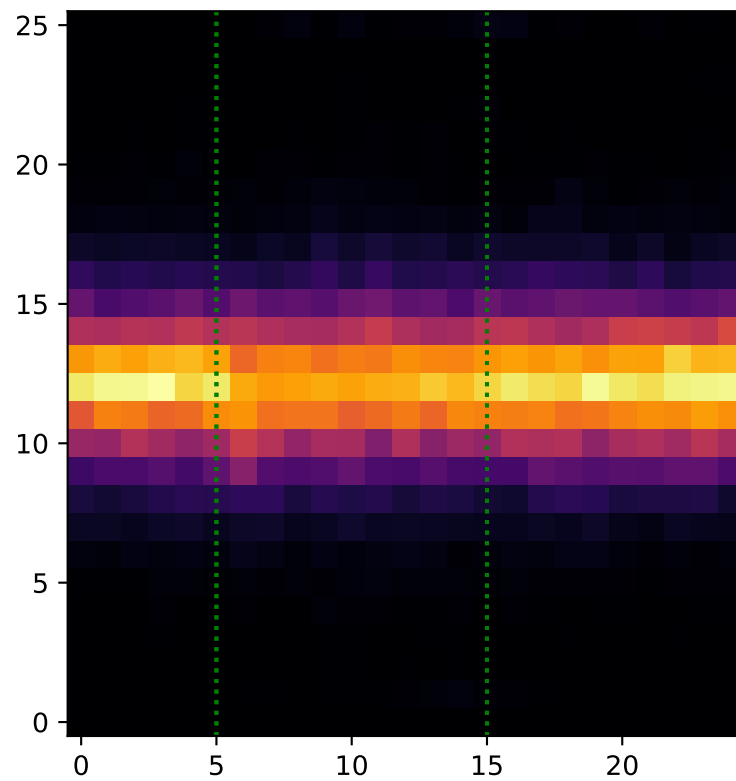


d\_area | pval:0.07775377969762419

ctr

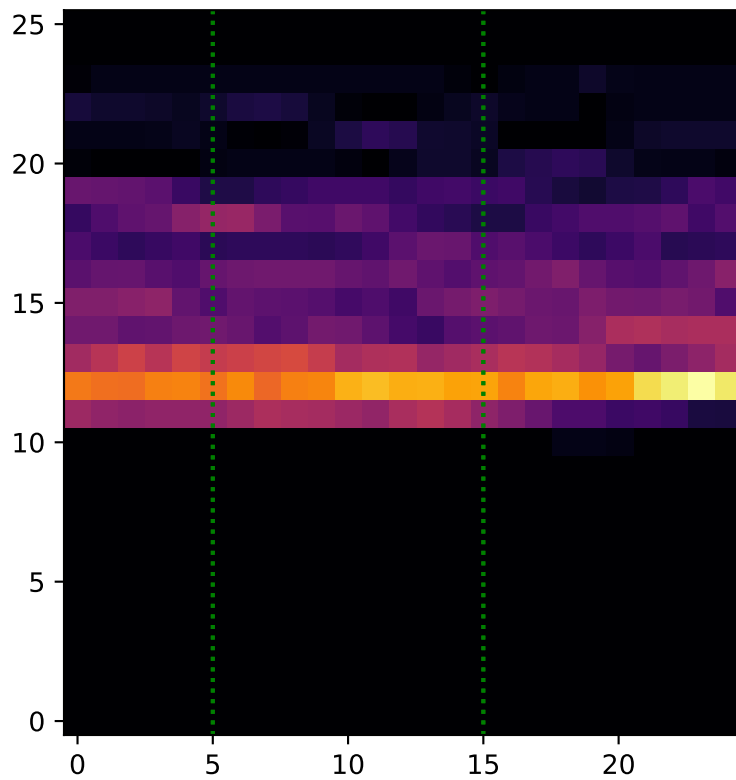


atr

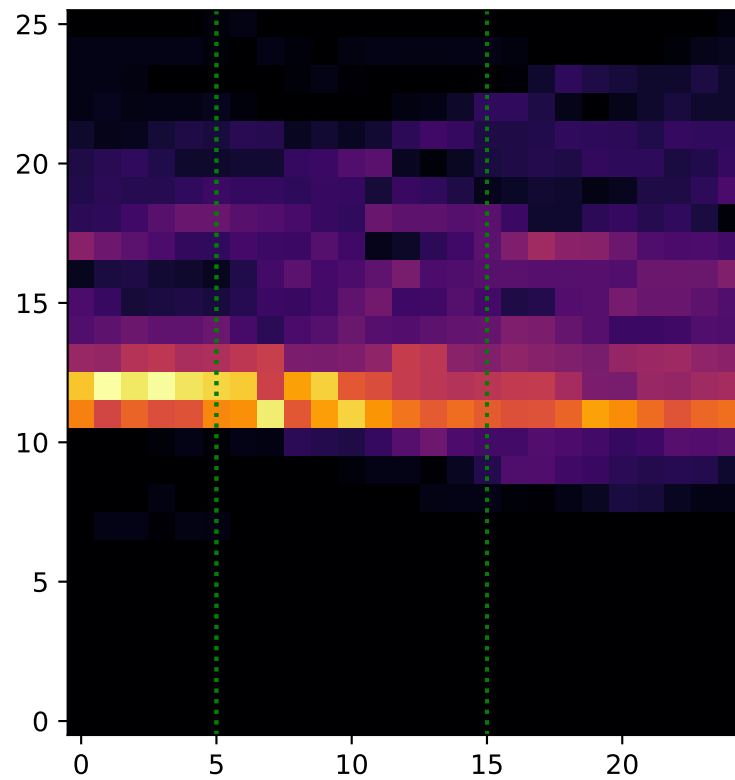


dist\_from\_food\_edge | pval:0.1079913606911447

ctr

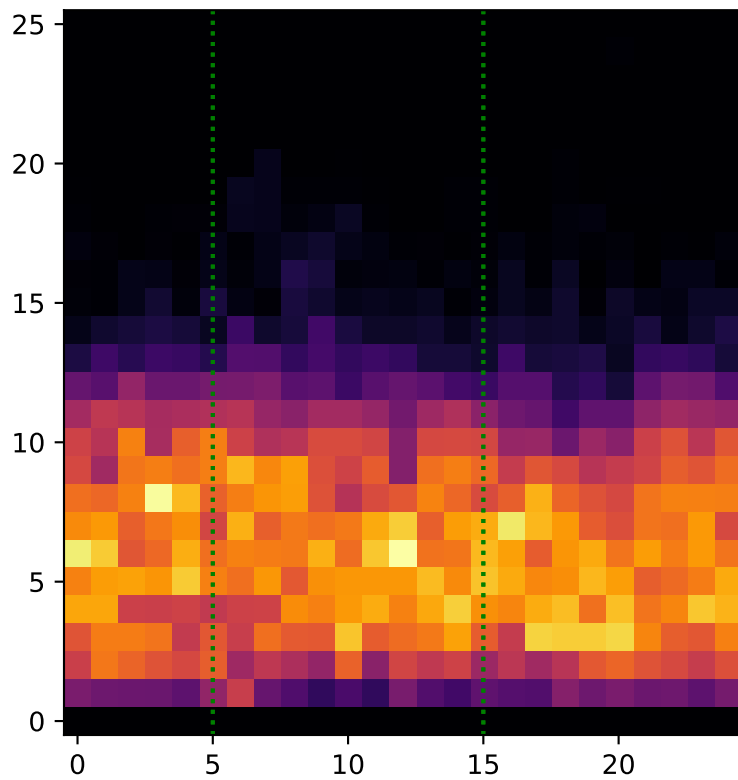


atr

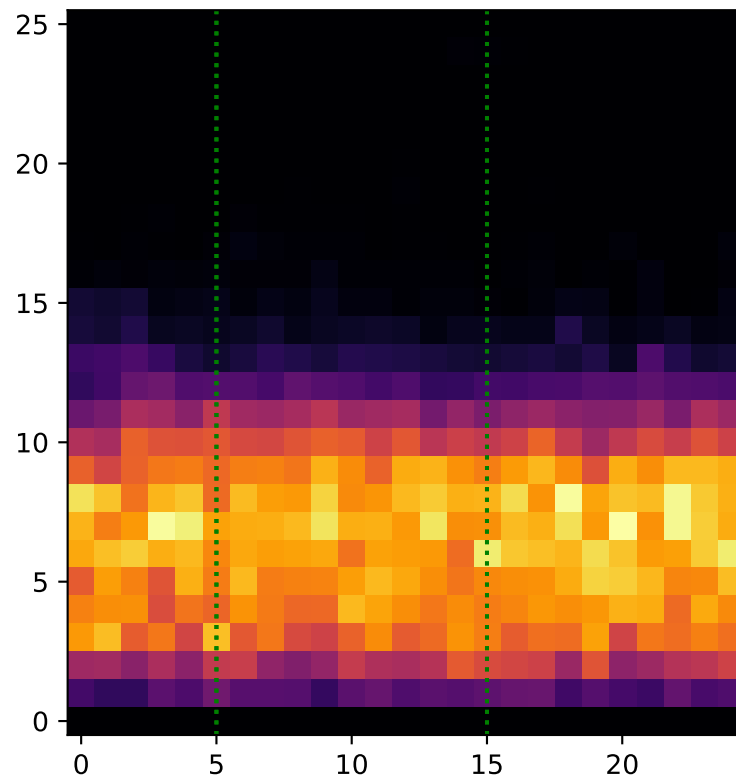


curvature\_std\_hips | pval:0.15334773218142547

ctr

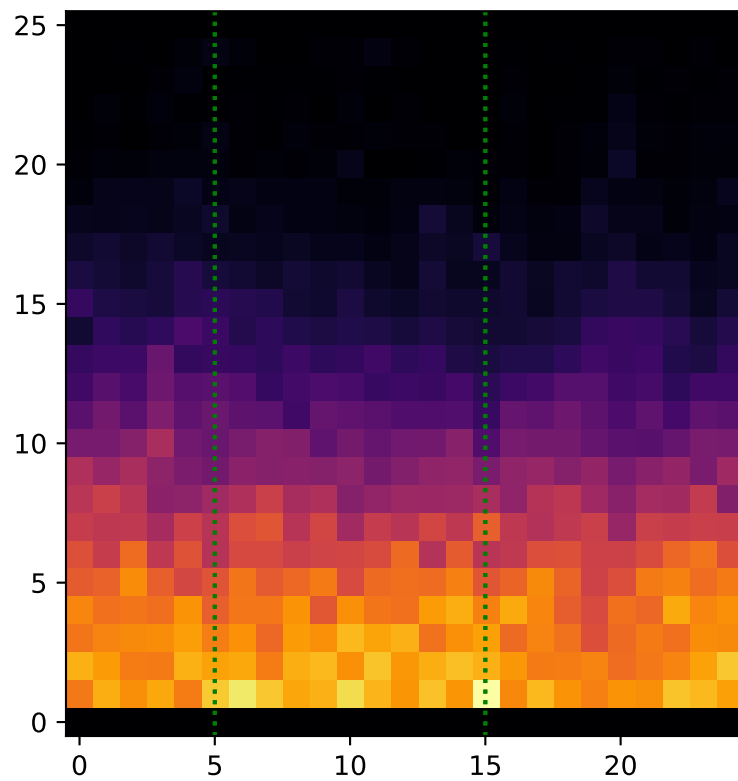


atr

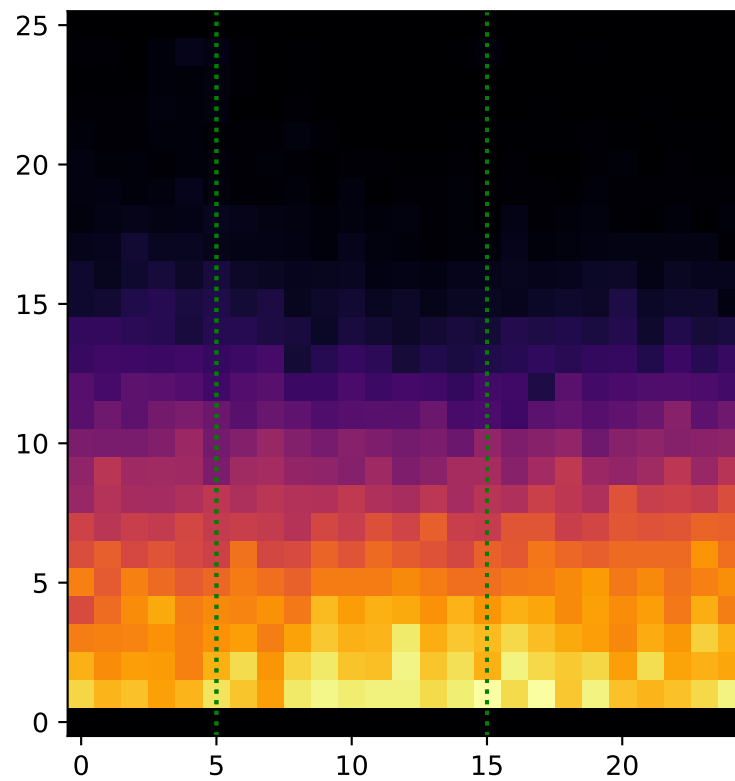


eigen\_projection\_7 | pval:0.20518358531317496

ctr

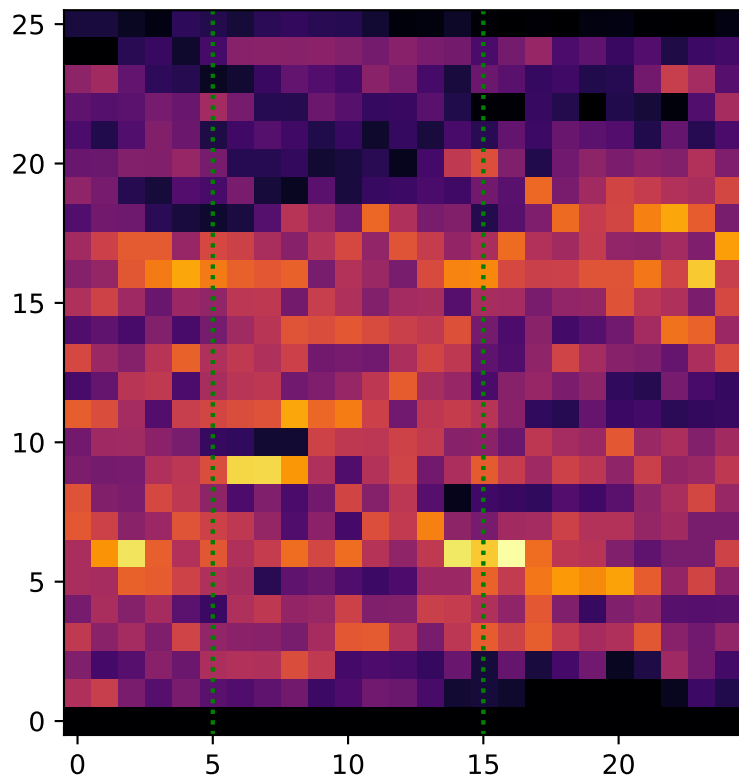


atr

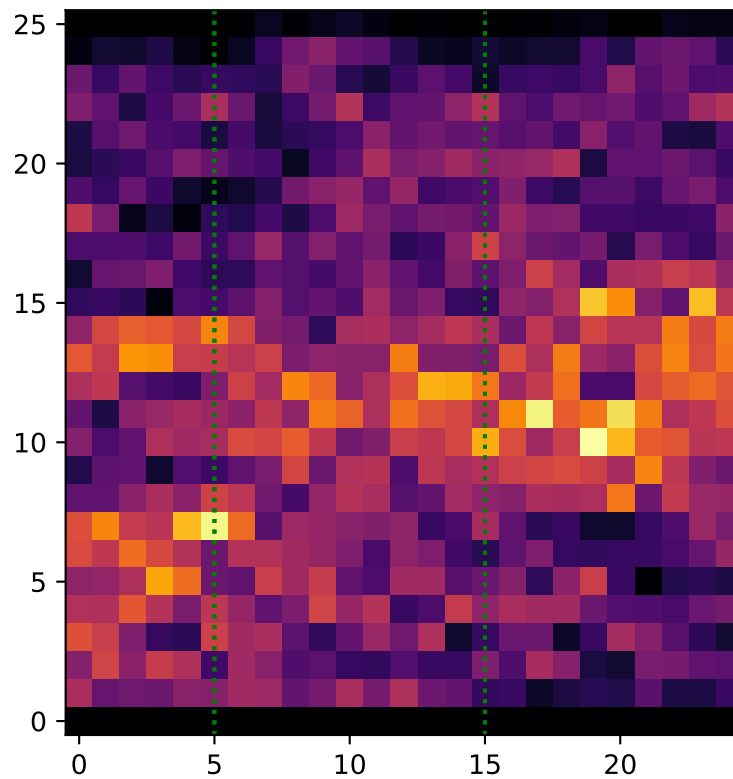


orientation\_food\_edge | pval:0.6479481641468683

ctr

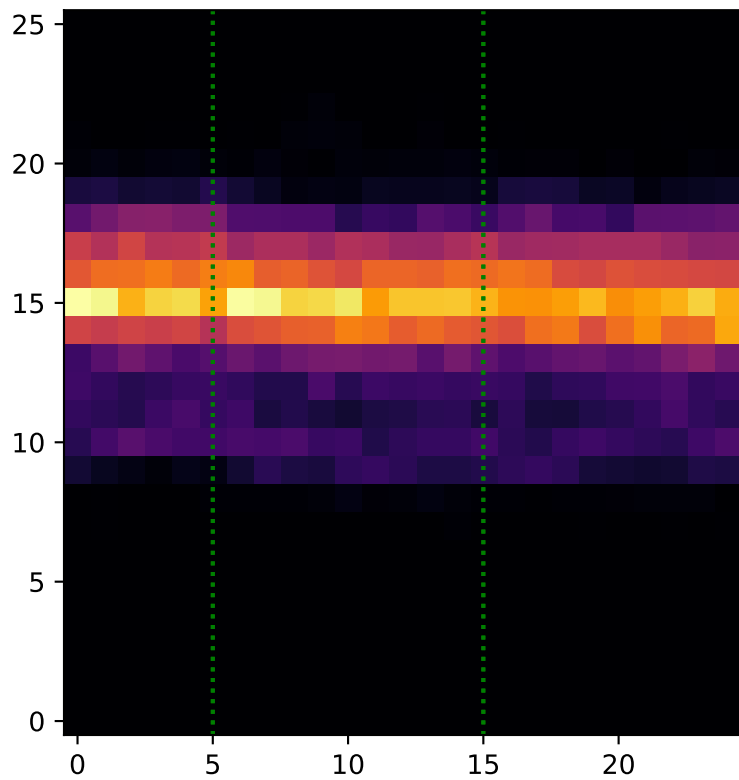


atr

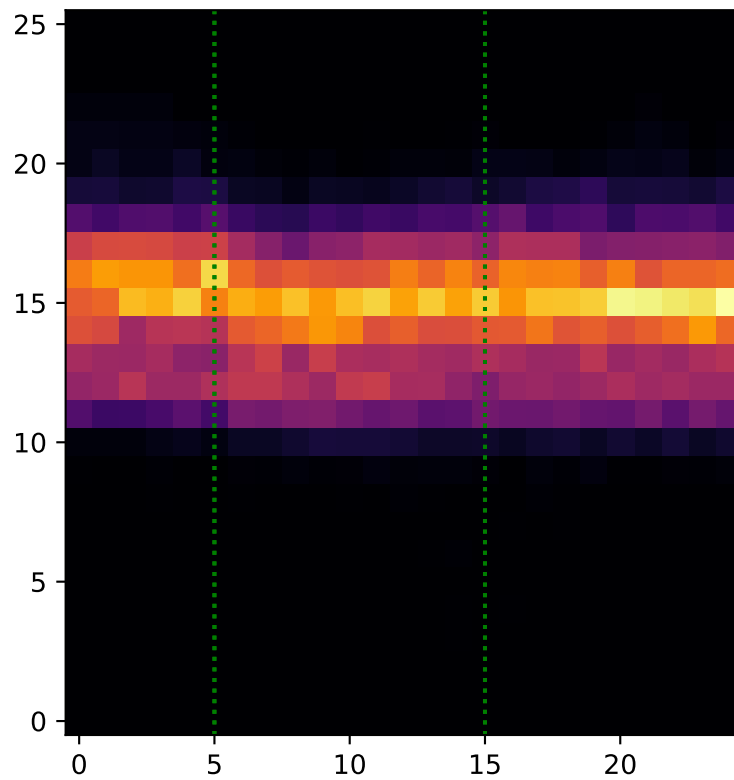


area | pval:0.7494600431965442

ctr

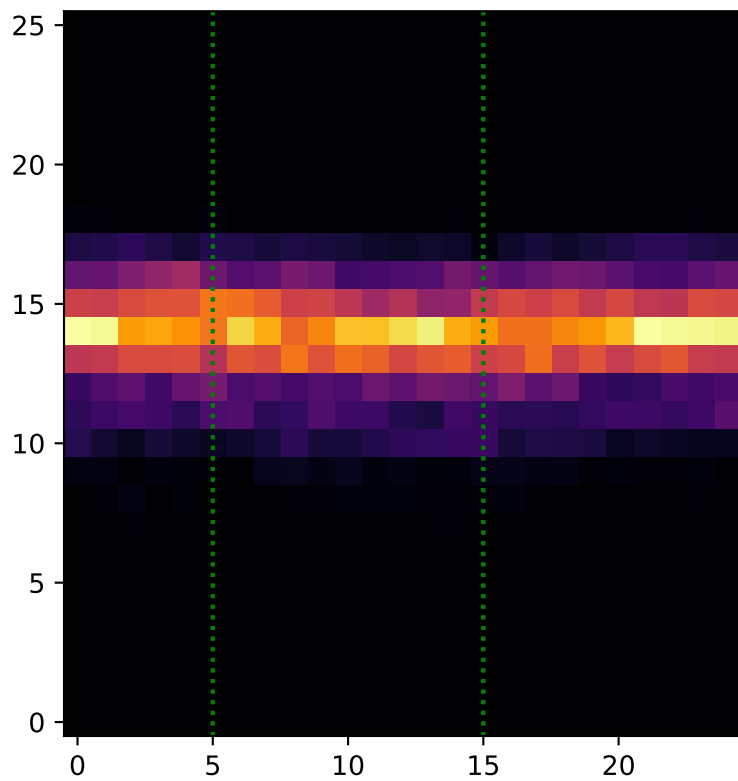


atr

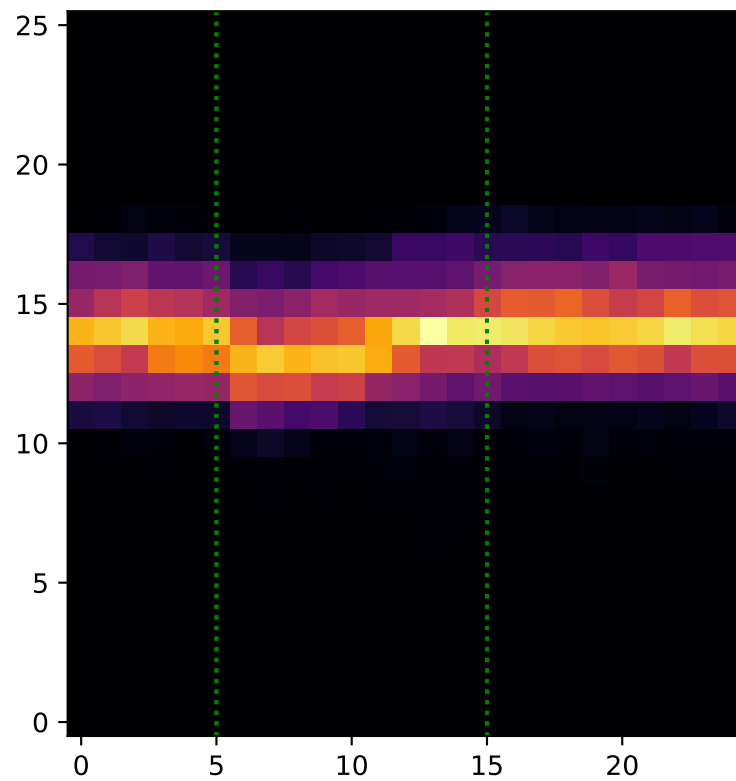


length | pval:0.7904967602591793

ctr

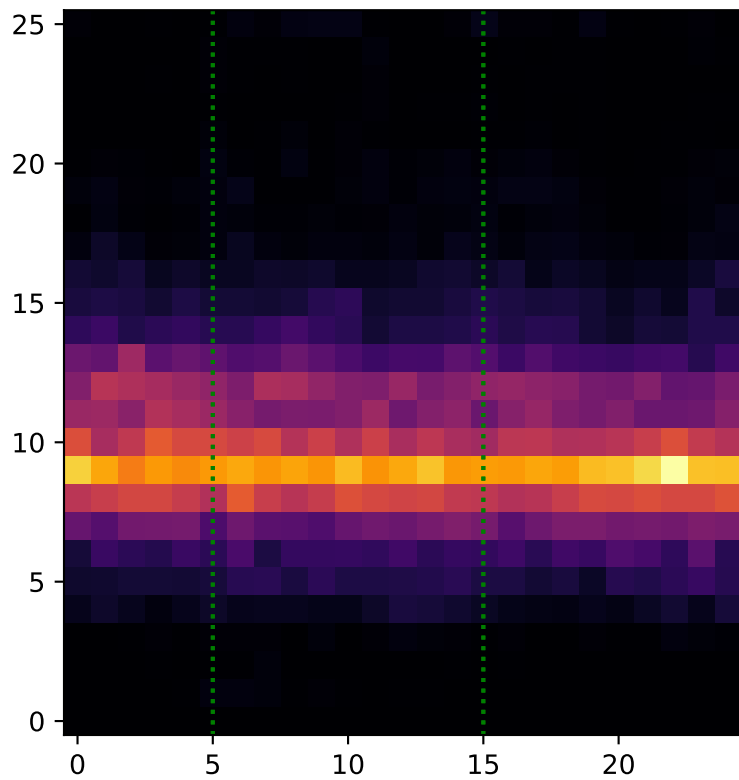


atr

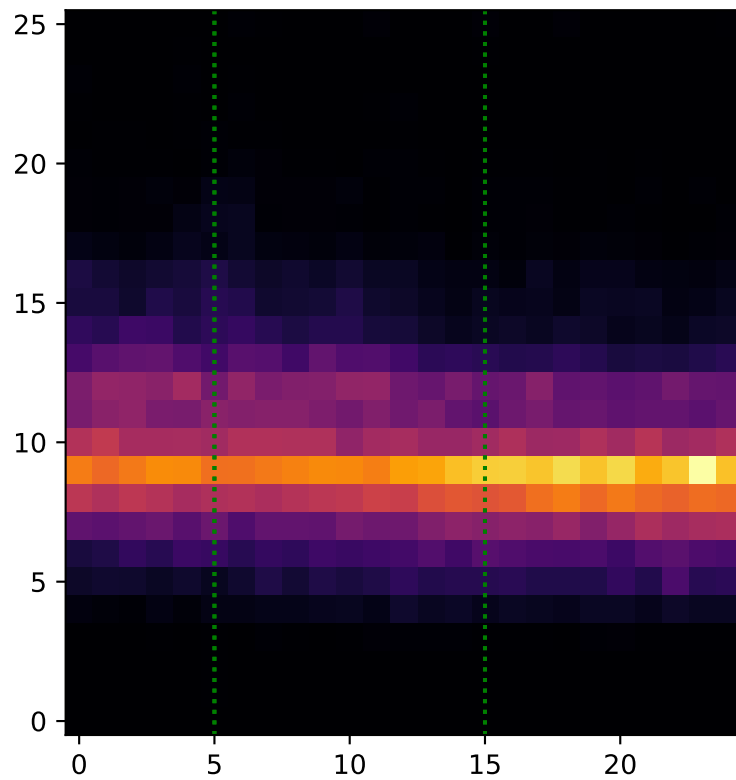


width\_head\_base | pval:0.8012958963282938

ctr



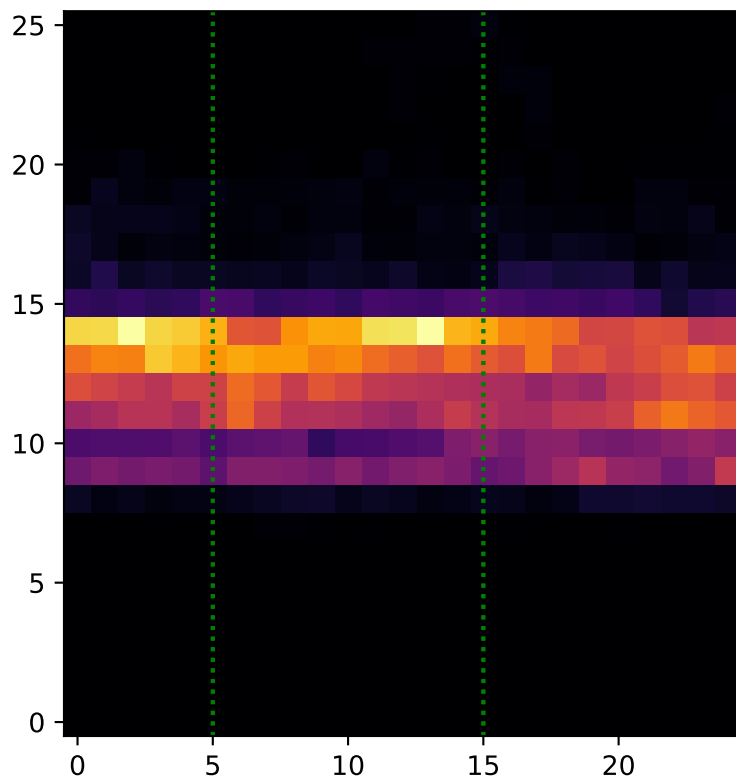
atr



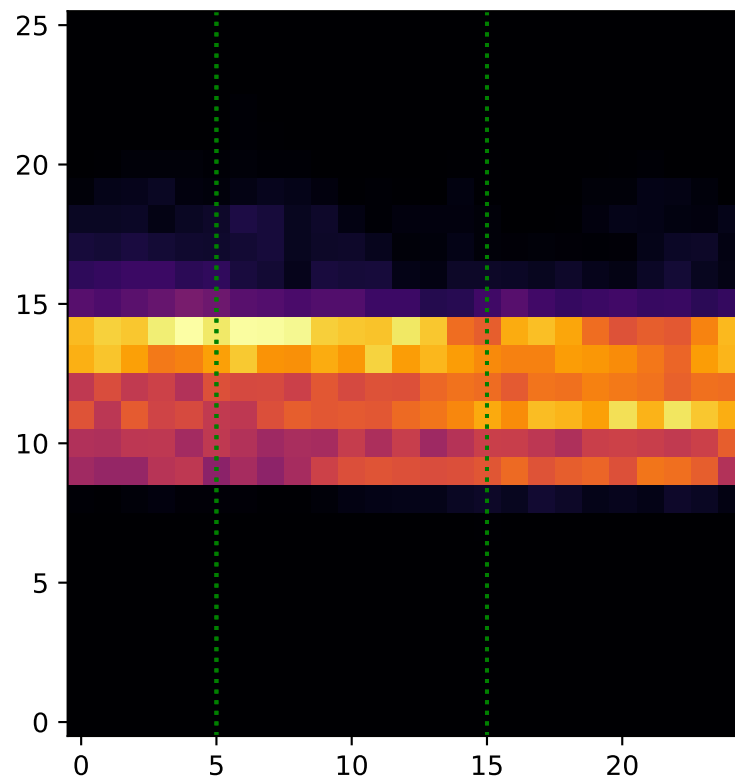


width\_midbody | pval:0.8034557235421166

ctr

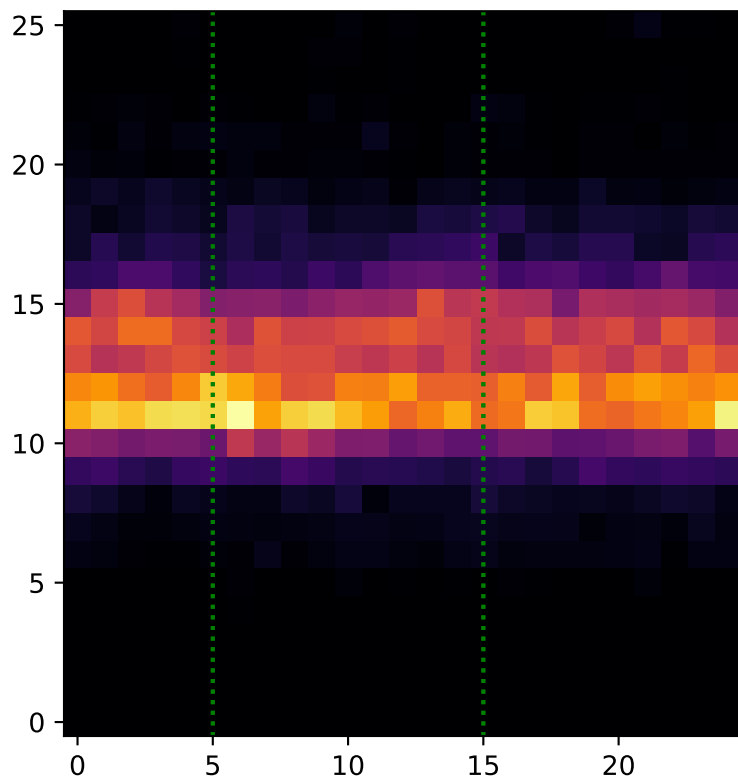


atr



width\_tail\_base | pval:0.8077753779697624

ctr



atr

