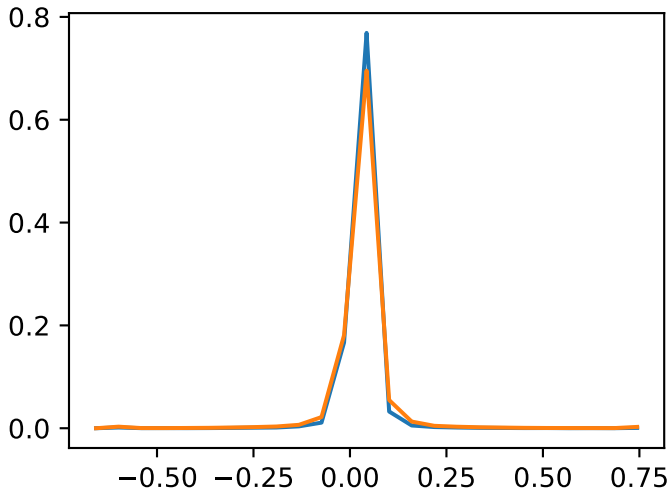
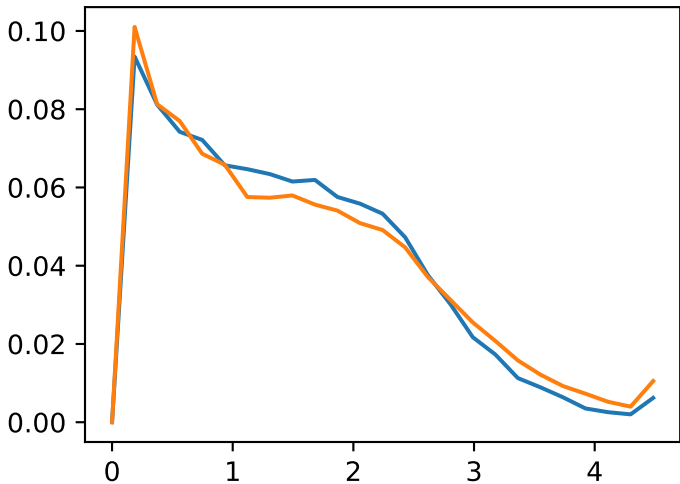


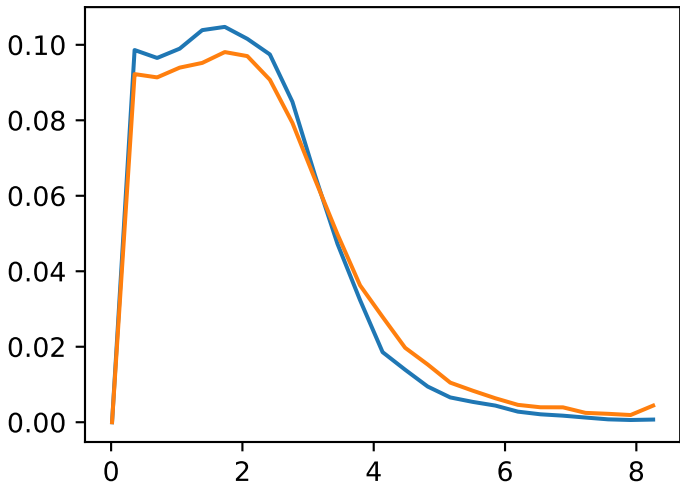
d\_quirkiness | pval:0.01838



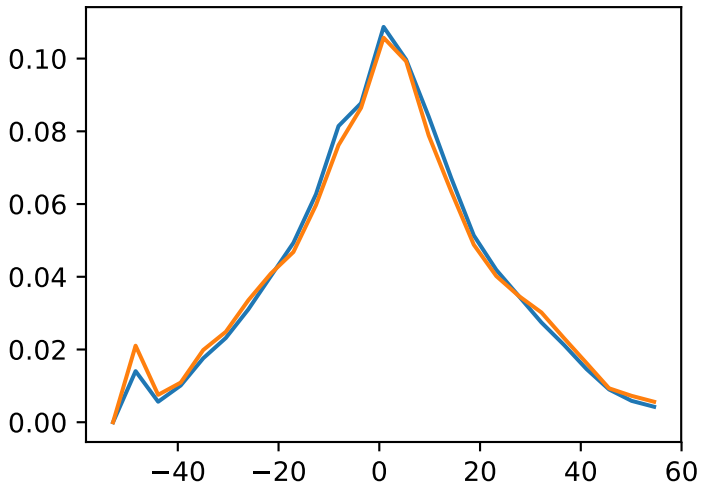
angular\_velocity\_tail\_tip | pval:0.0227



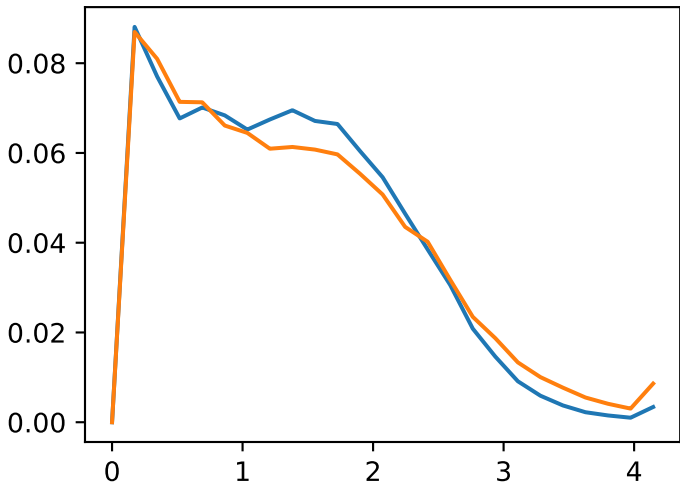
eigen\_projection\_1 | pval:0.03568



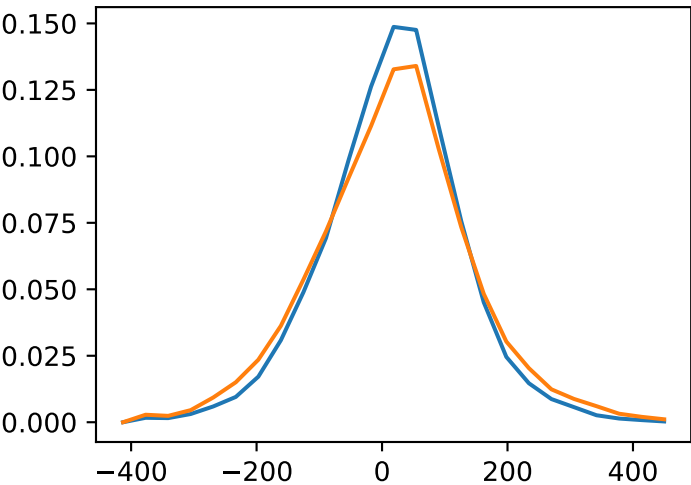
d\_width\_tail\_base | pval:0.03784



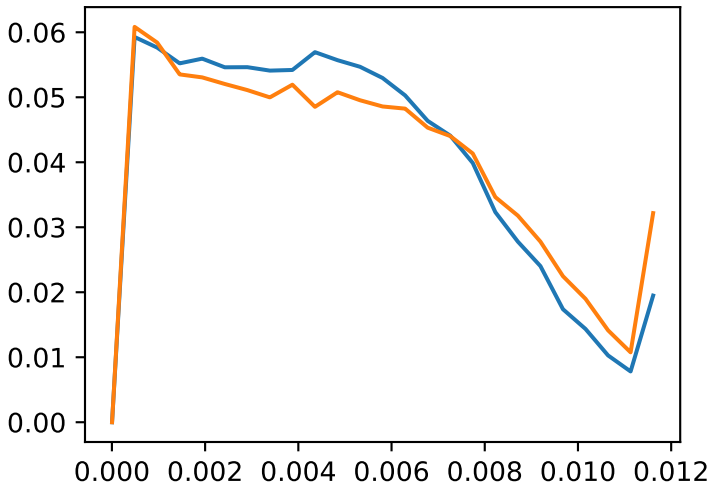
angular\_velocity\_tail\_base | pval:0.04216



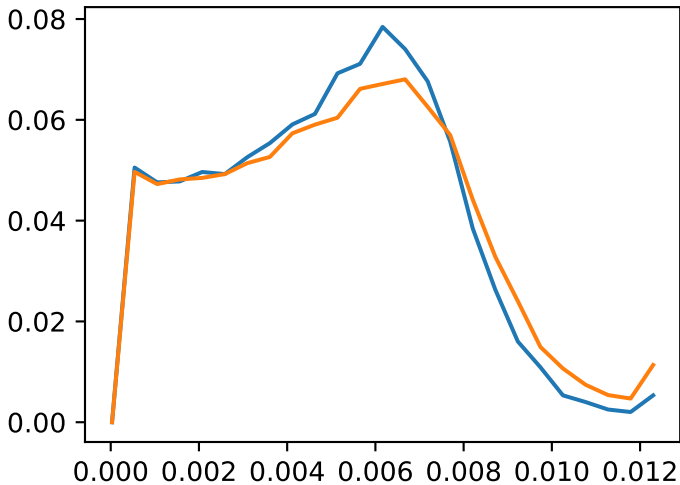
d\_major\_axis | pval:0.04432



d\_curvature\_std\_midbody | pval:0.04432

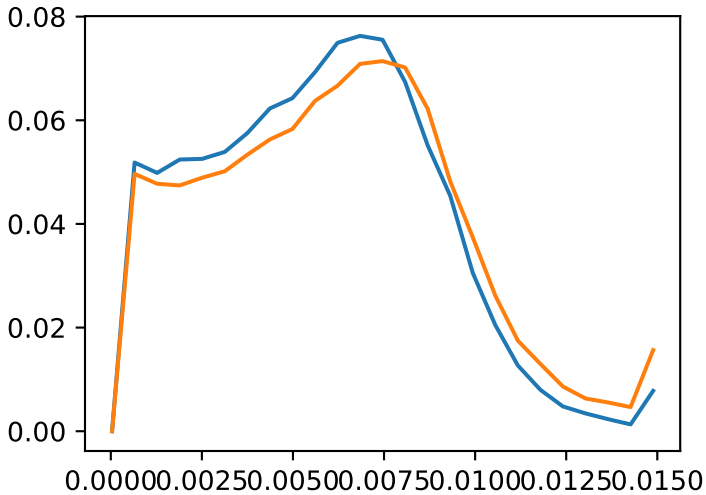


curvature\_mean\_hips | pval:0.05297

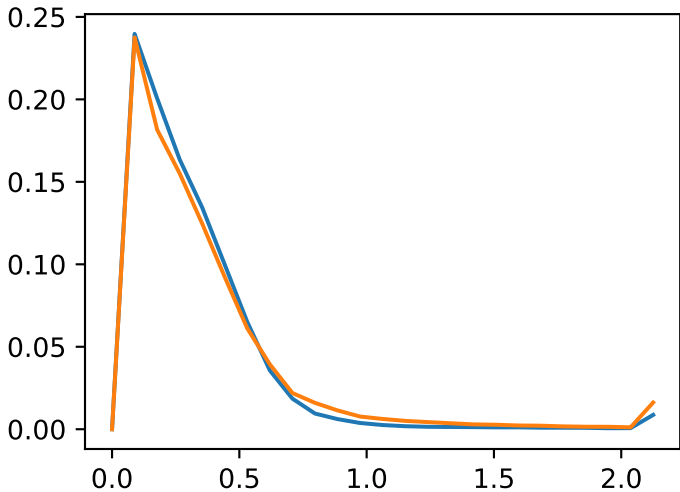




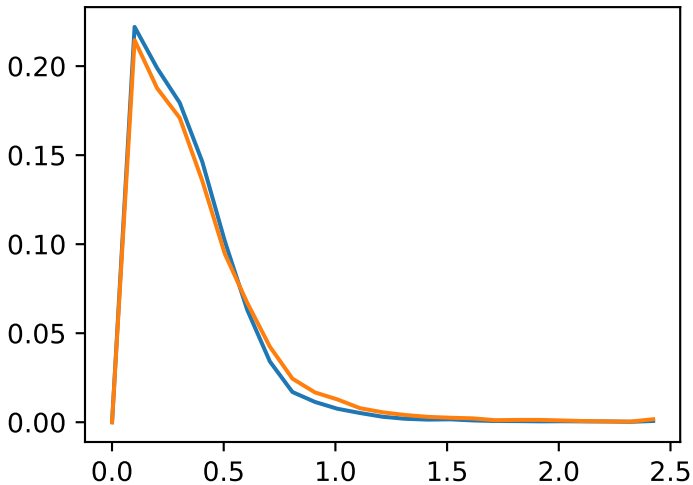
curvature\_mean\_tail | pval:0.05297



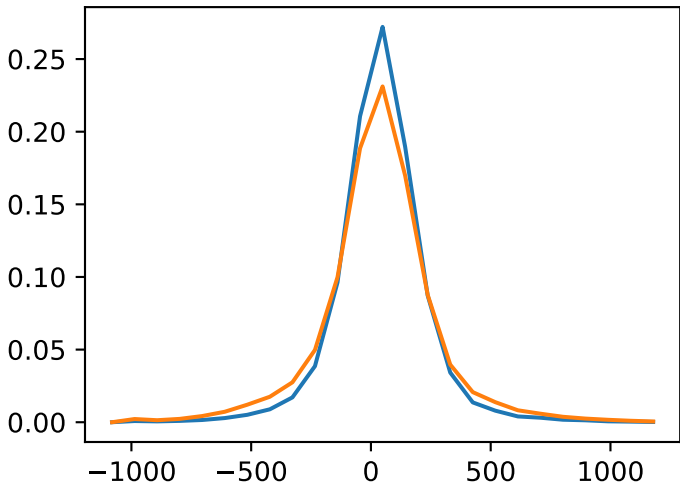
angular\_velocity | pval:0.05946



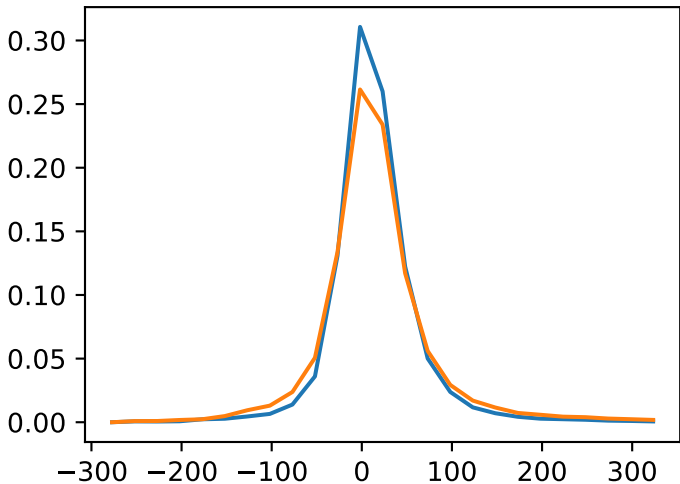
relative\_to\_body\_angular\_velocity\_tail\_tip | pval:0.05946



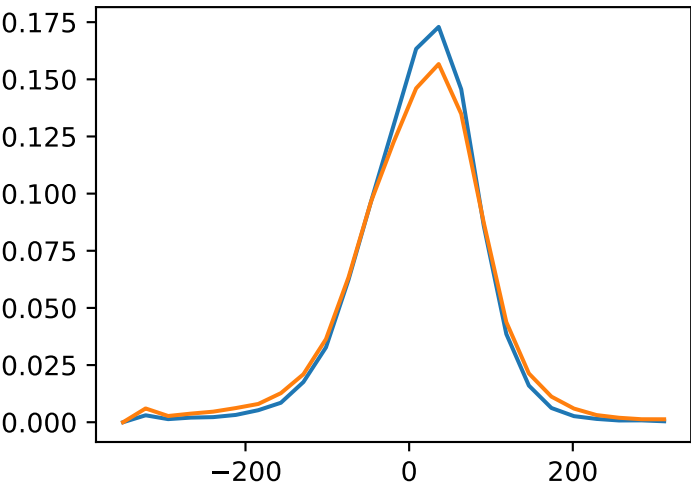
d\_relative\_to\_body\_radial\_velocity\_tail\_tip | pval:0.06162



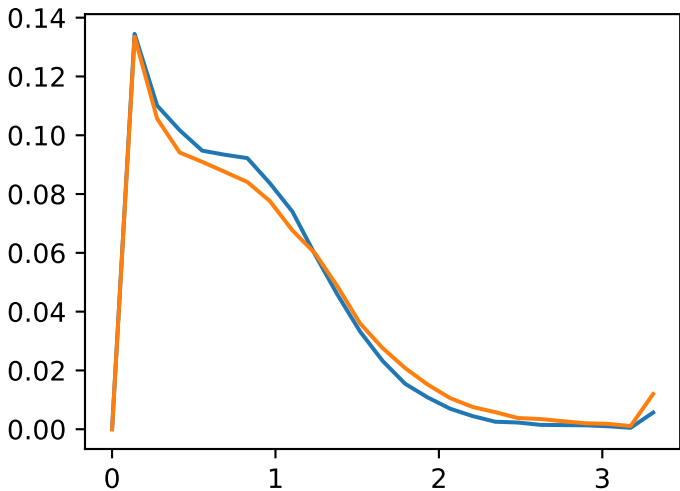
relative\_to\_body\_radial\_velocity\_tail\_tip | pval:0.06378



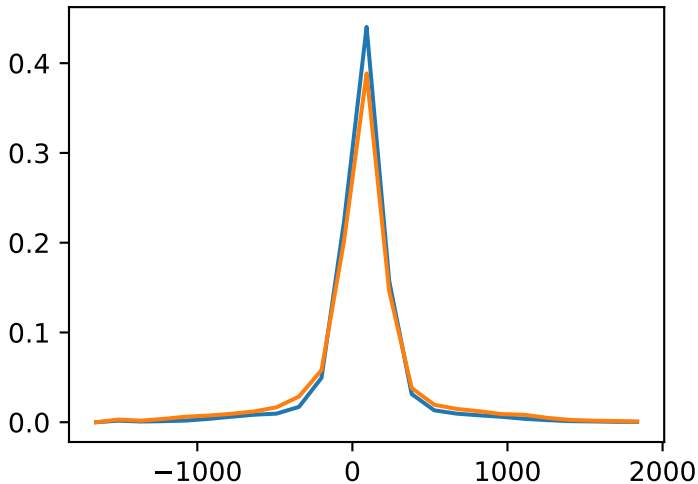
relative\_to\_body\_radial\_velocity\_head\_tip | pval:0.08324



angular\_velocity\_midbody | pval:0.08324

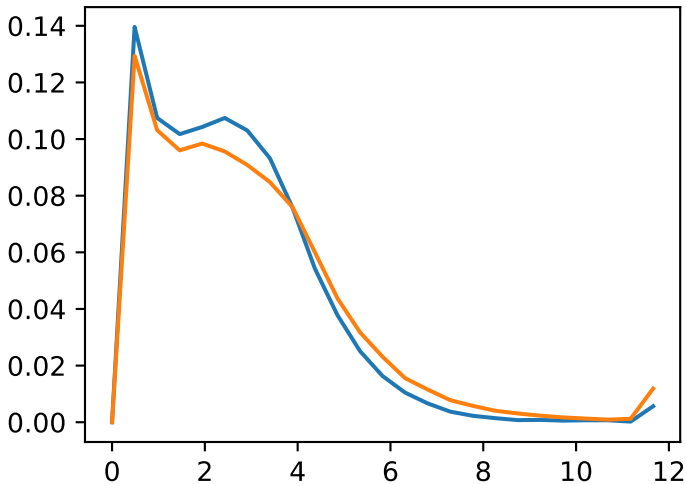


d\_speed\_hips | pval:0.09189

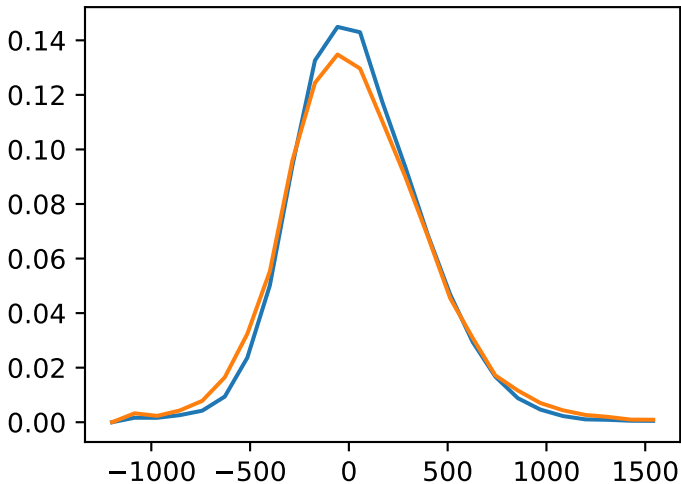




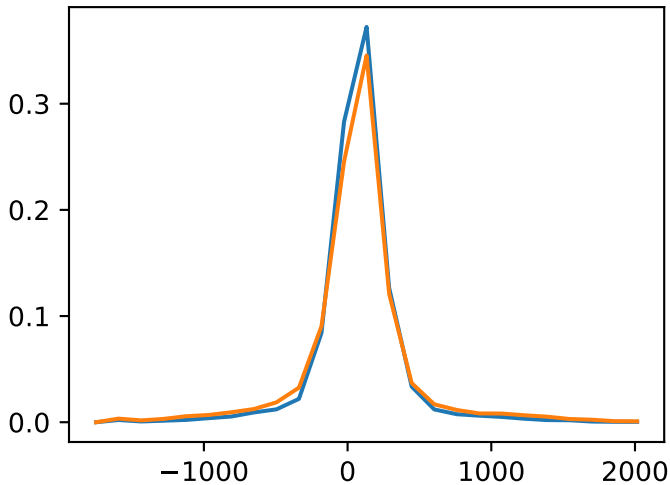
d\_angular\_velocity\_midbody | pval:0.09622



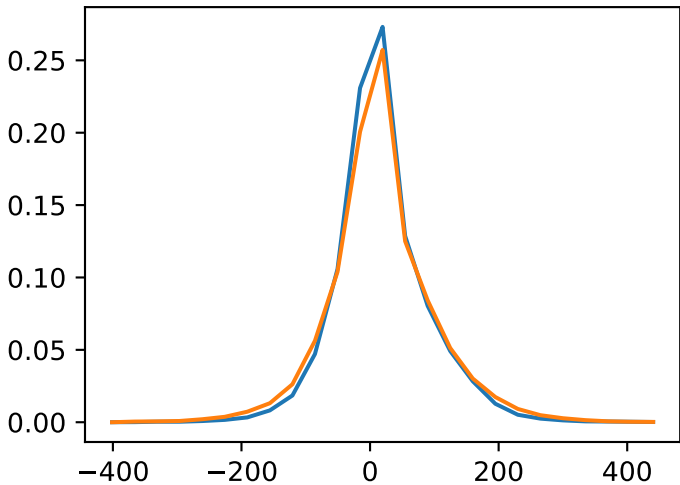
d\_relative\_to\_body\_radial\_velocity\_head\_tip | pval:0.09838



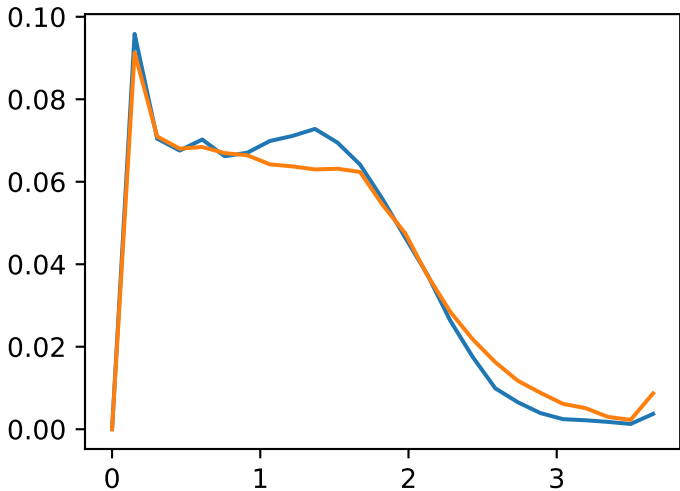
d\_speed\_head\_base | pval:0.09838



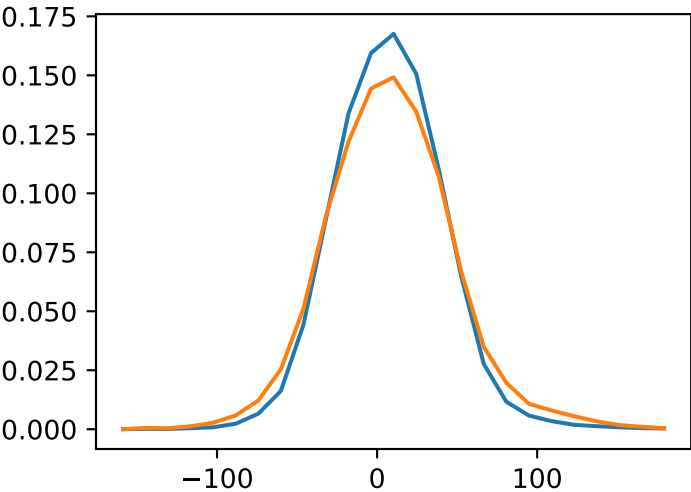
d\_minor\_axis | pval:0.09838



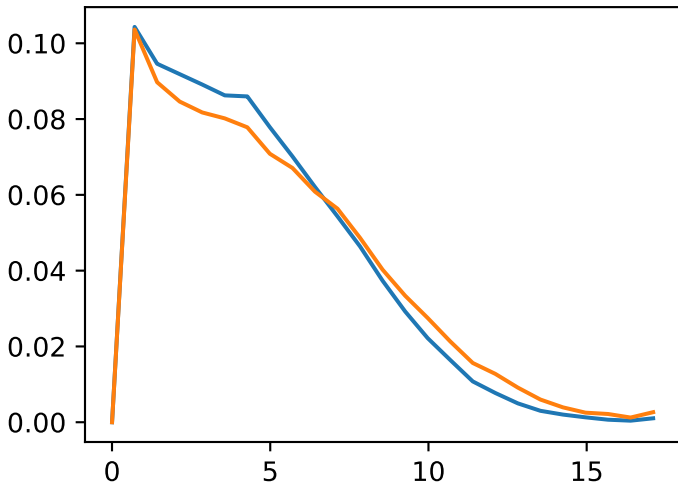
angular\_velocity\_hips | pval:0.1027



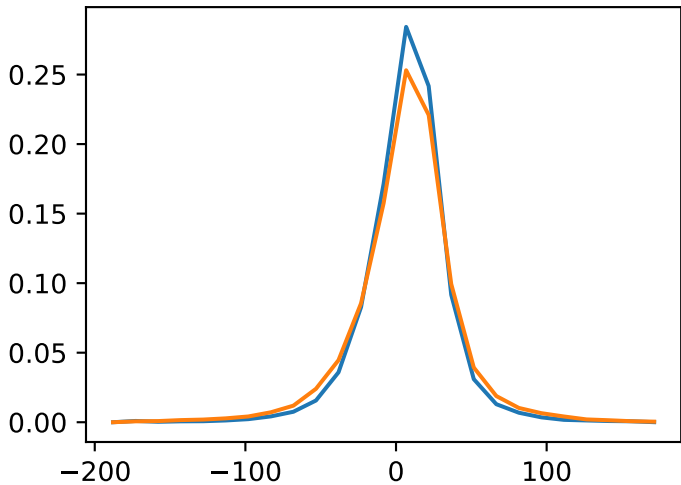
relative\_to\_hips\_radial\_velocity\_tail\_tip | pval:0.1027



d\_eigen\_projection\_2 | pval:0.1049

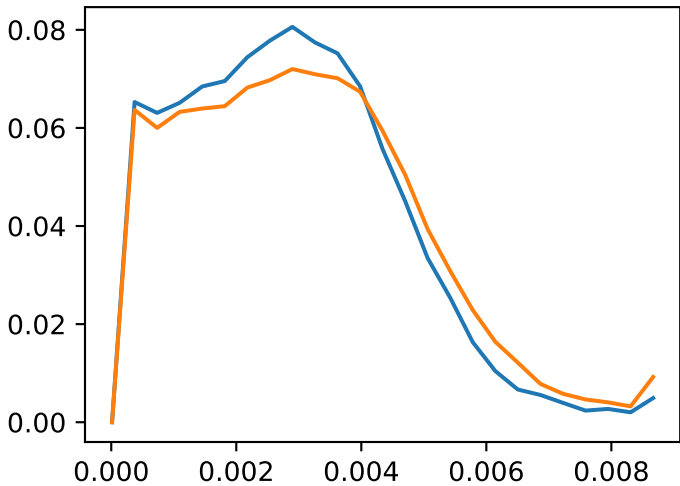


relative\_to\_body\_radial\_velocity\_neck | pval:0.1114

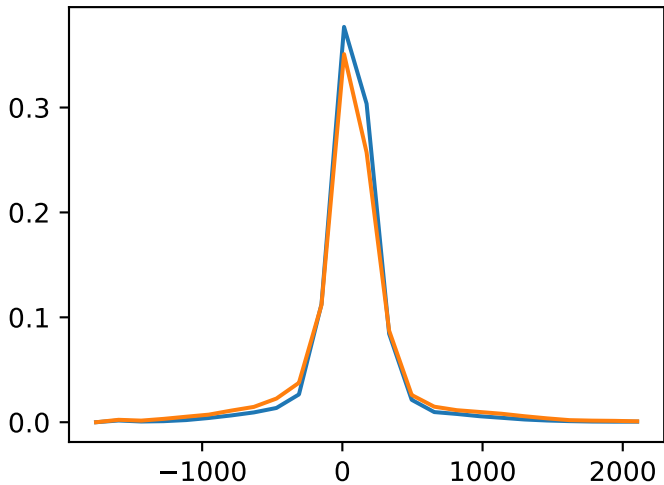




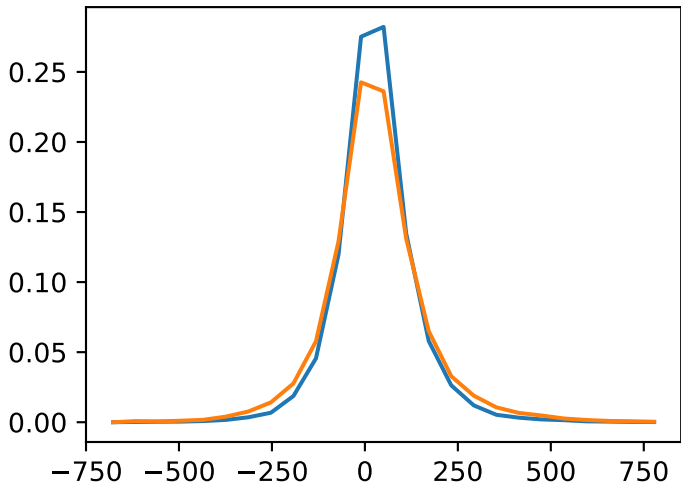
curvature\_mean\_midbody | pval:0.1114



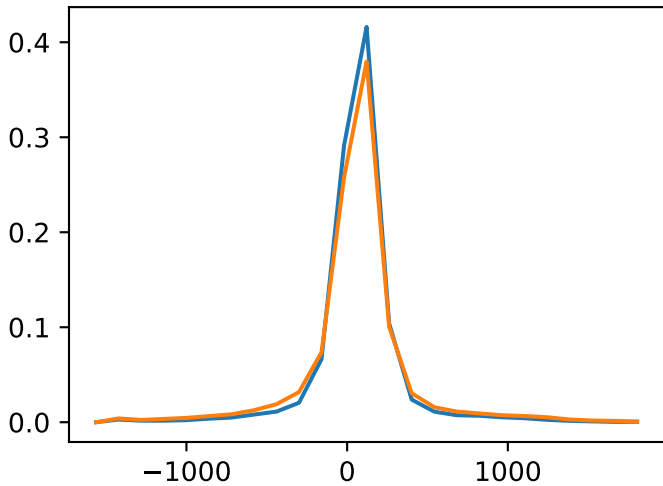
d\_speed\_neck | pval:0.1114



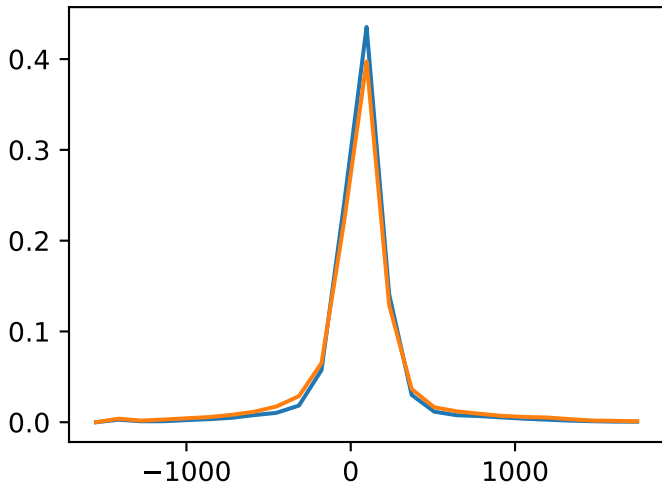
d\_relative\_to\_body\_radial\_velocity\_hips | pval:0.1135



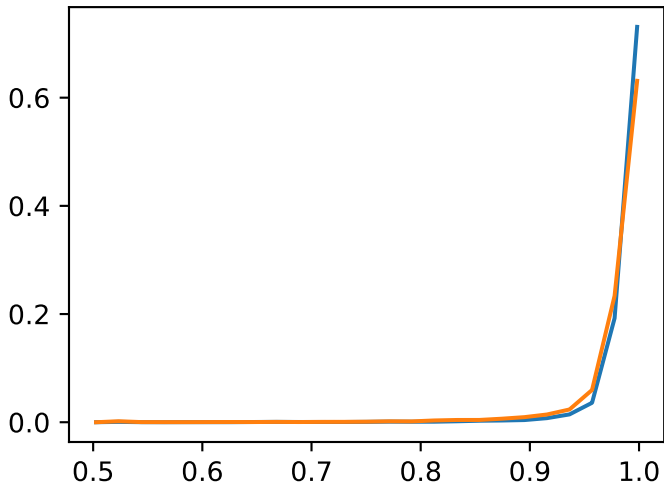
d\_speed\_tail\_base | pval:0.1135



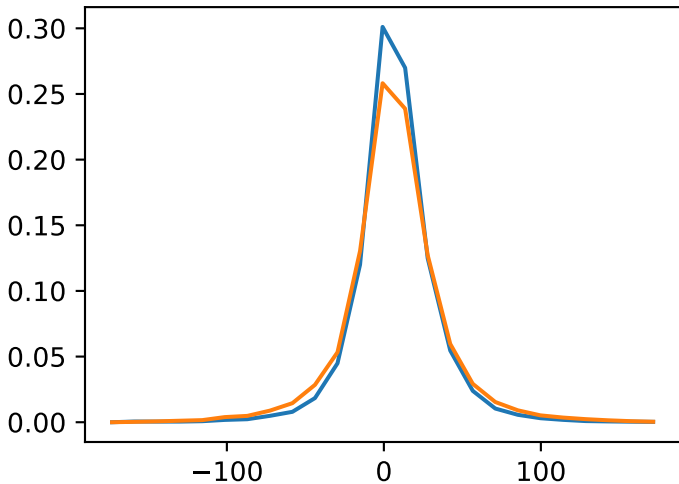
d\_speed\_tail\_tip | pval:0.1157



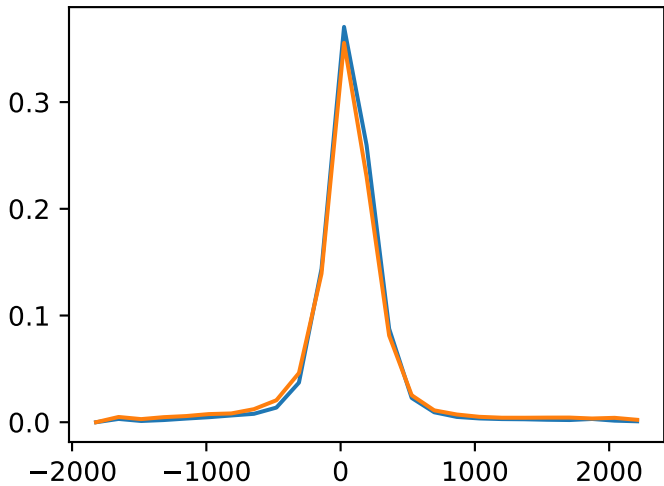
quirkiness | pval:0.12



relative\_to\_body\_radial\_velocity\_hips | pval:0.1243

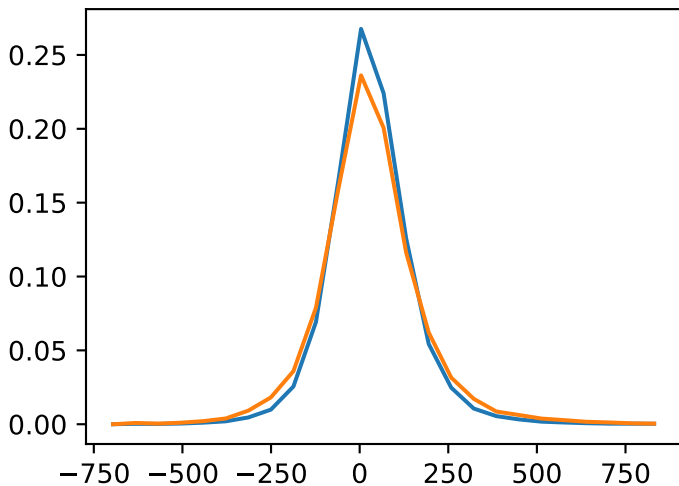


d\_speed\_head\_tip | pval:0.1243

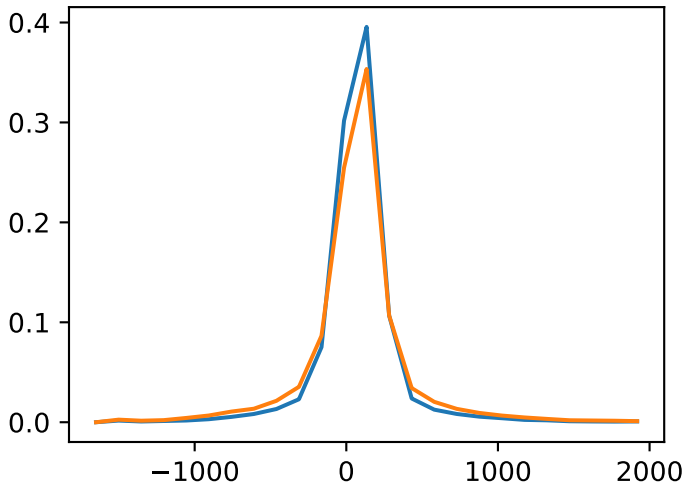




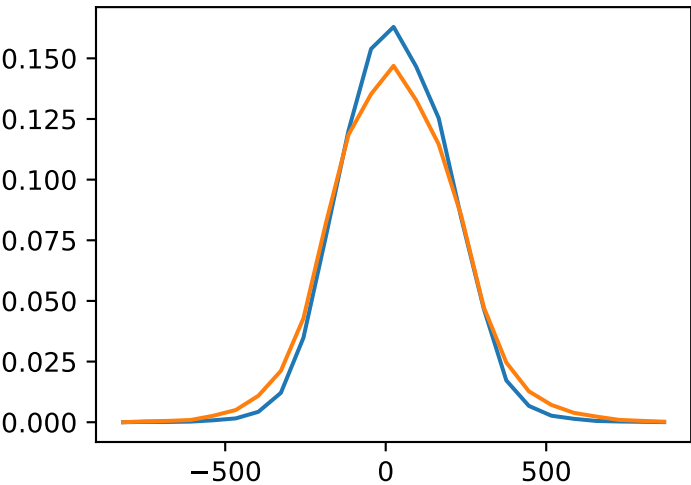
d\_relative\_to\_body\_radial\_velocity\_neck | pval:0.1265



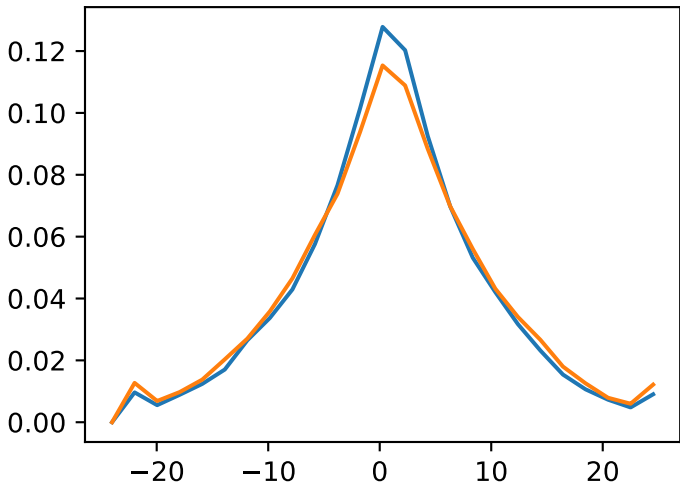
d\_speed\_midbody | pval:0.1351



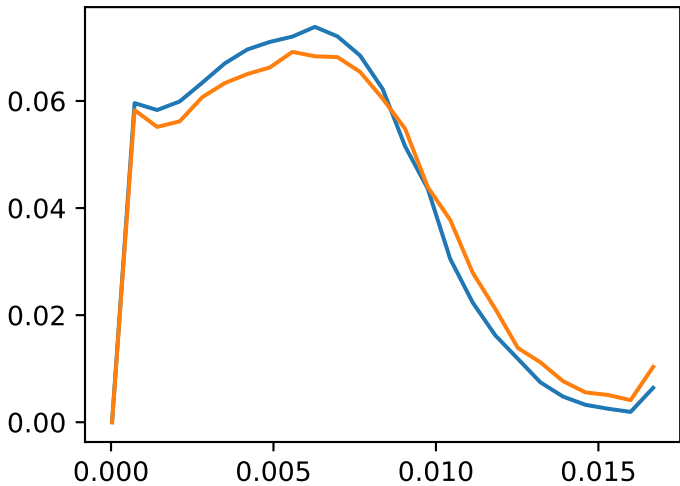
d\_relative\_to\_hips\_radial\_velocity\_tail\_tip | pval:0.1416



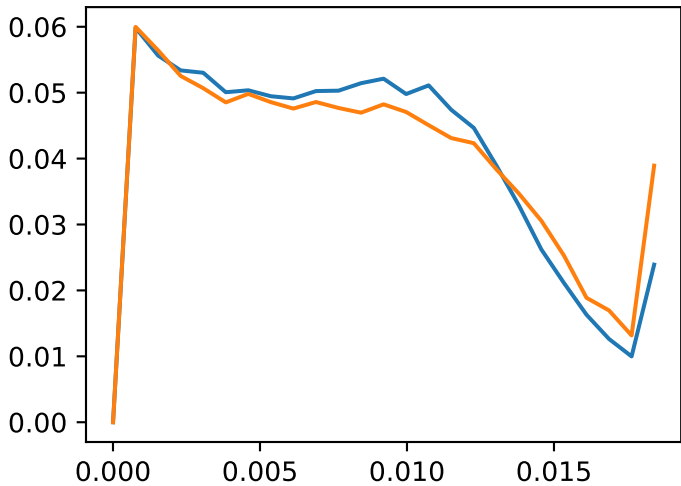
d\_width\_midbody | pval:0.1438



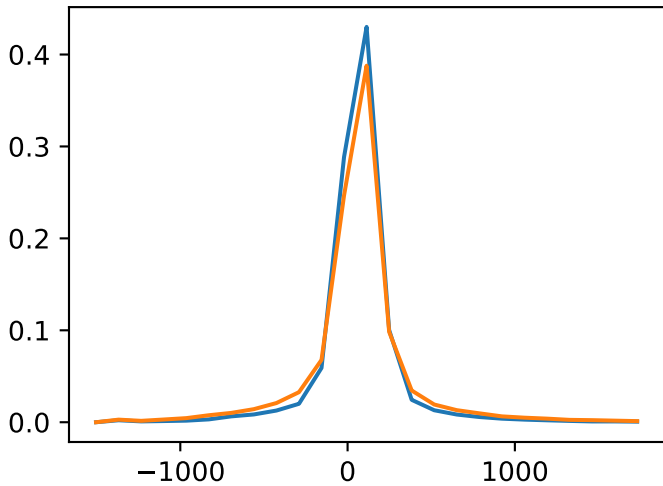
curvature\_tail | pval:0.1524



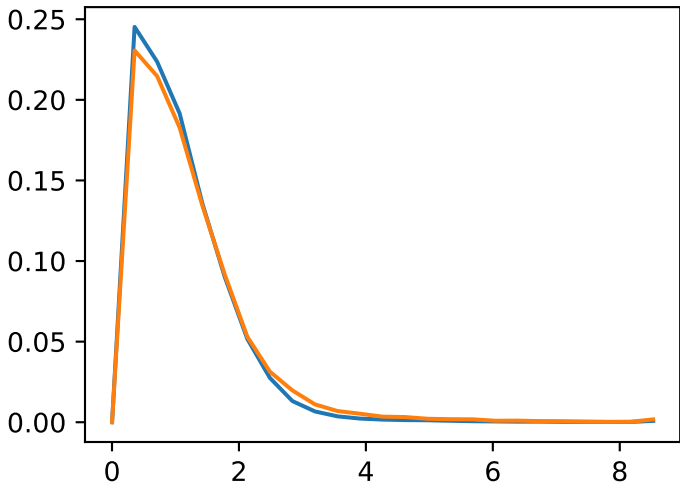
d\_curvature\_mean\_midbody | pval:0.1589



d\_speed | pval:0.1697

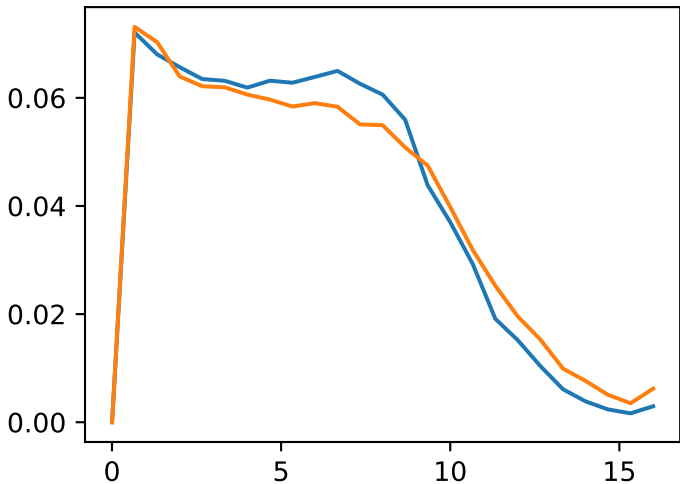


d\_relative\_to\_body\_angular\_velocity\_tail\_tip | pval:0.1741

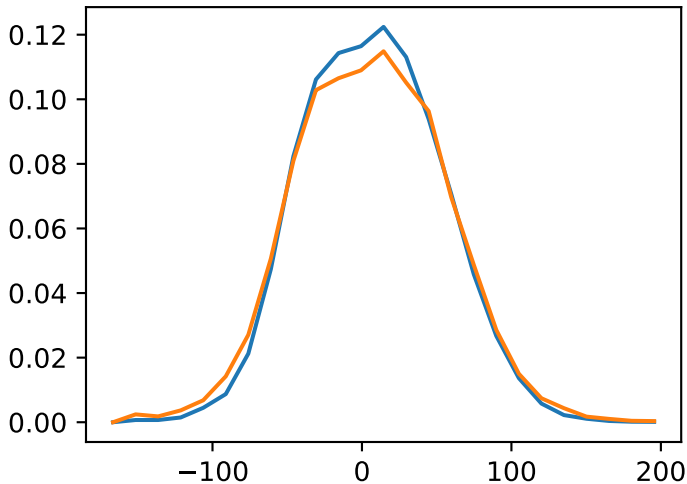




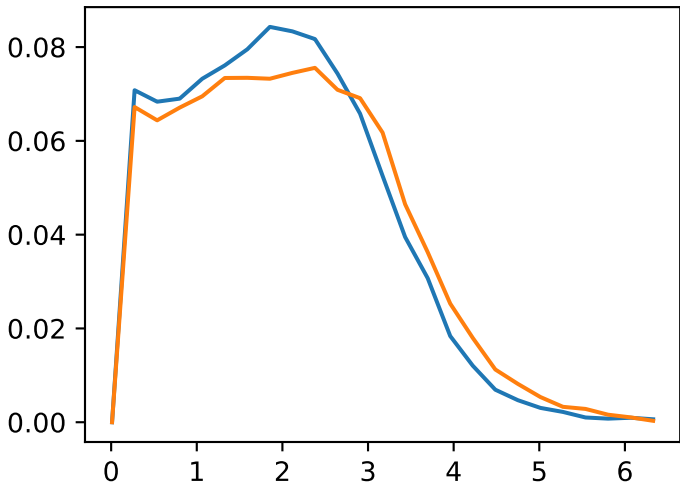
d\_eigen\_projection\_3 | pval:0.1741



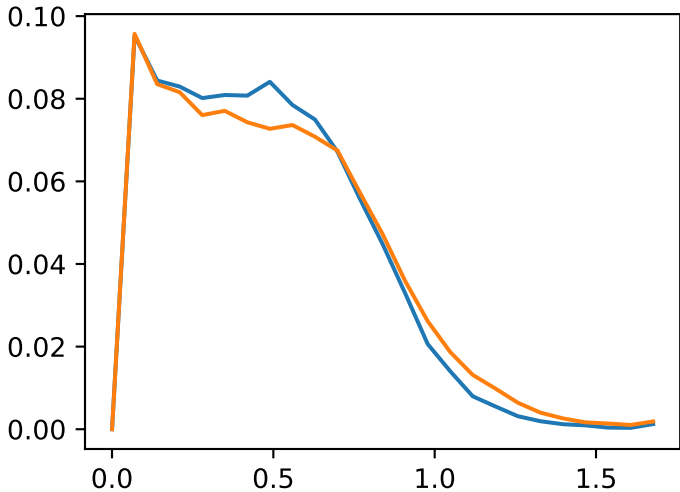
relative\_to\_neck\_radial\_velocity\_head\_tip | pval:0.1784



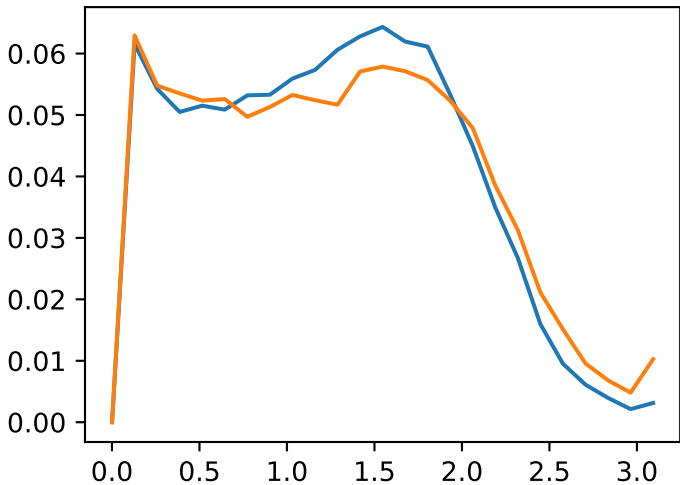
eigen\_projection\_3 | pval:0.1827



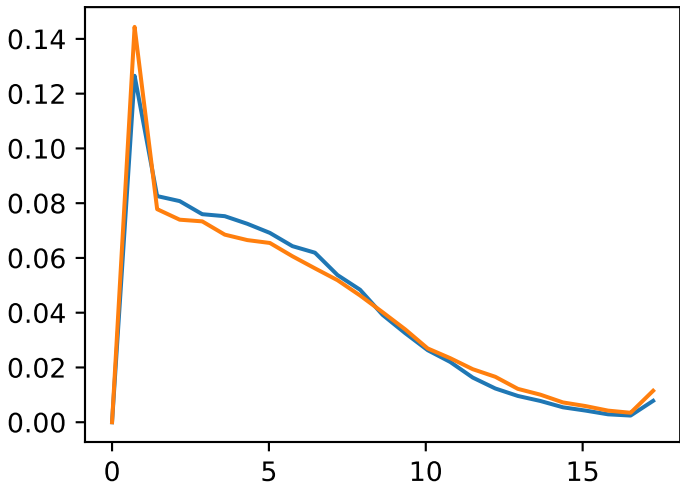
relative\_to\_body\_angular\_velocity\_neck | pval:0.1935



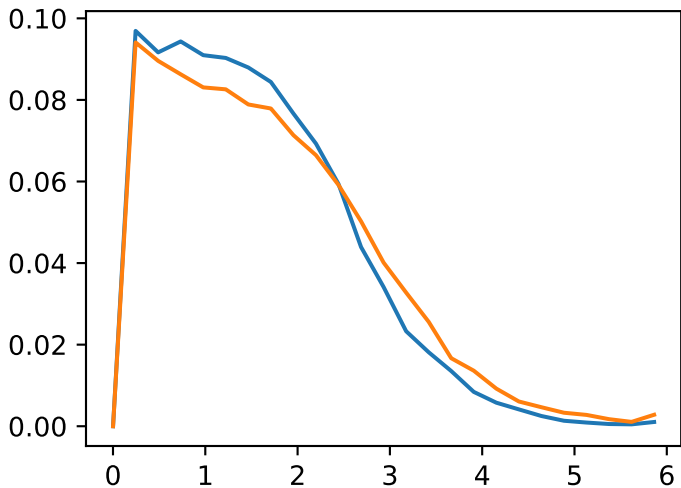
relative\_to\_hips\_angular\_velocity\_tail\_tip | pval:0.1957



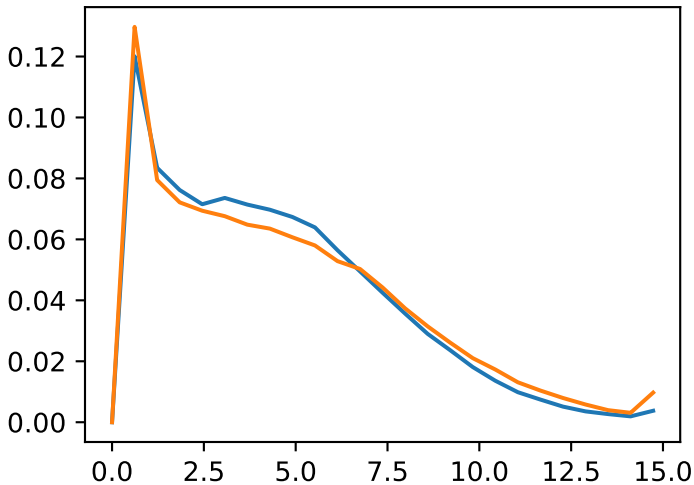
d\_angular\_velocity\_tail\_tip | pval:0.1978



d\_relative\_to\_body\_angular\_velocity\_neck | pval:0.2

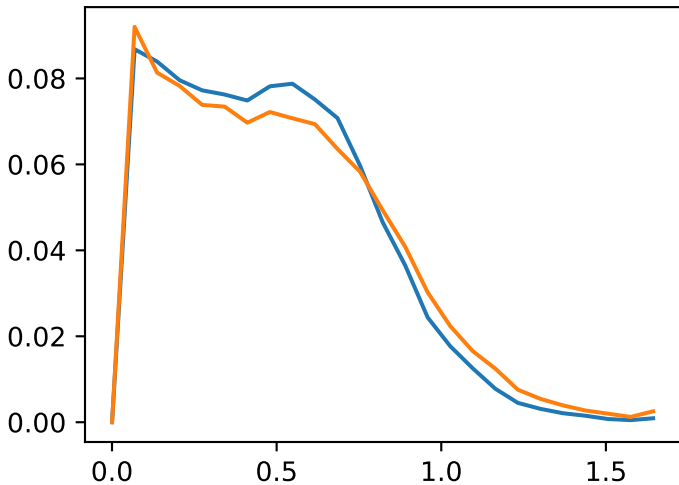


d\_angular\_velocity\_tail\_base | pval:0.2022

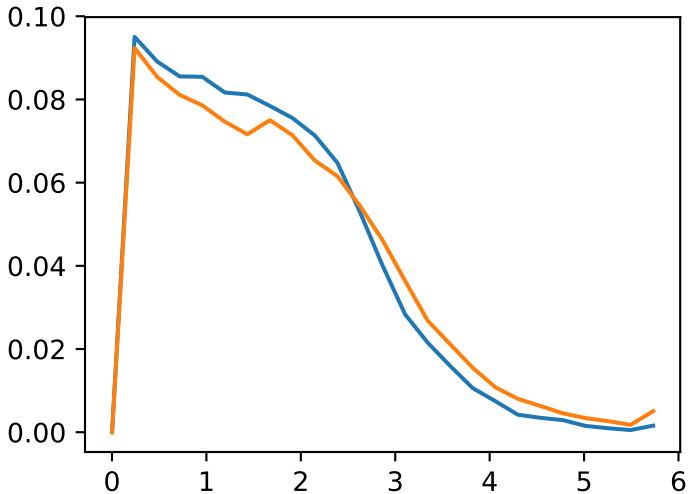




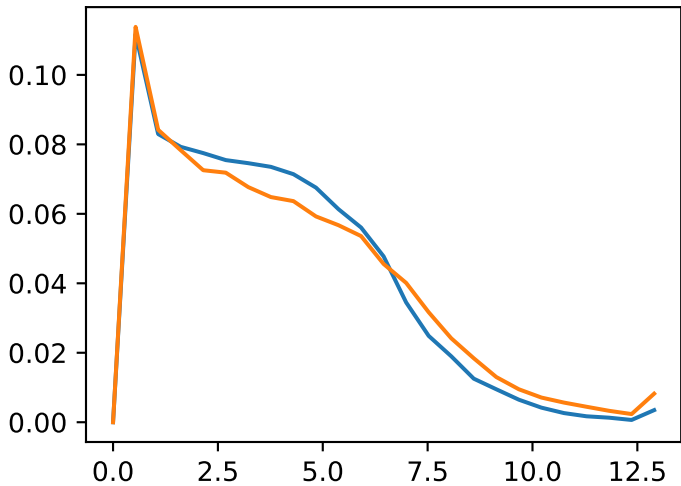
relative\_to\_body\_angular\_velocity\_hips | pval:0.2086



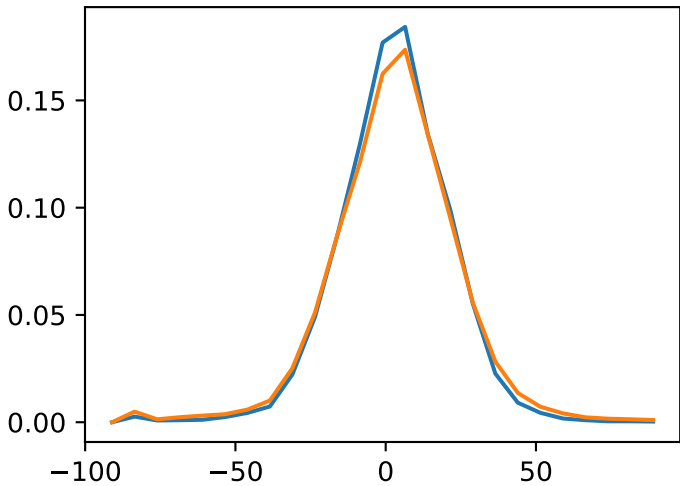
d\_relative\_to\_body\_angular\_velocity\_hips | pval:0.2151



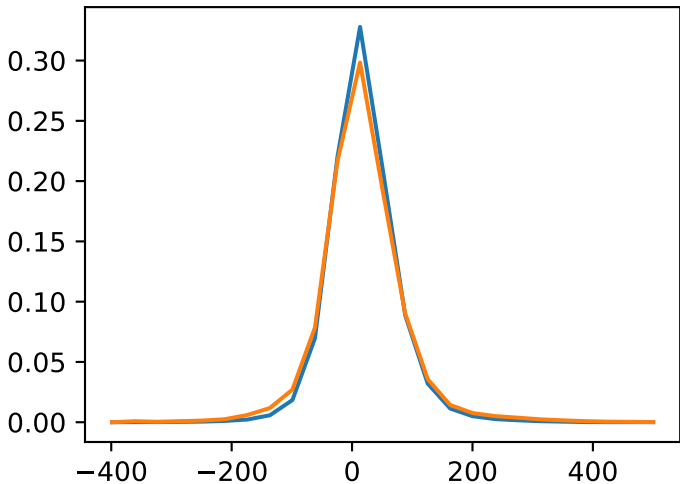
d\_angular\_velocity\_hips | pval:0.2173



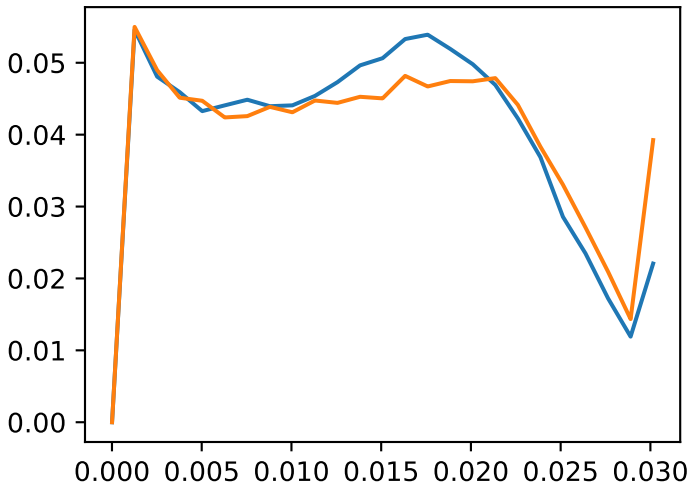
d\_orientation\_food\_edge | pval:0.2216



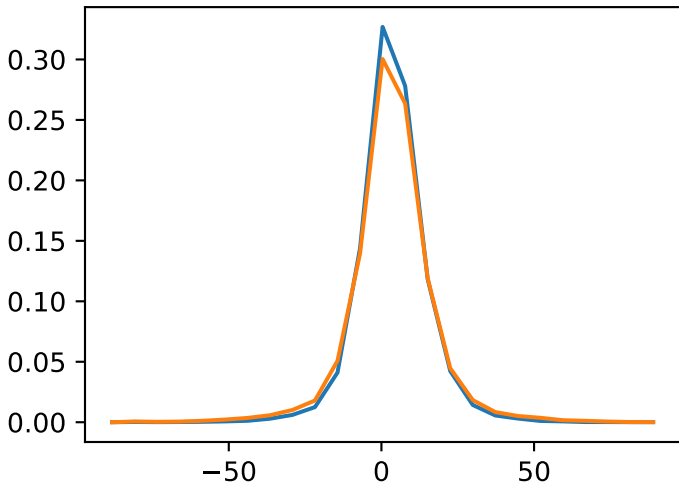
d\_relative\_to\_head\_base\_radial\_velocity\_head\_tip | pval:0.2324



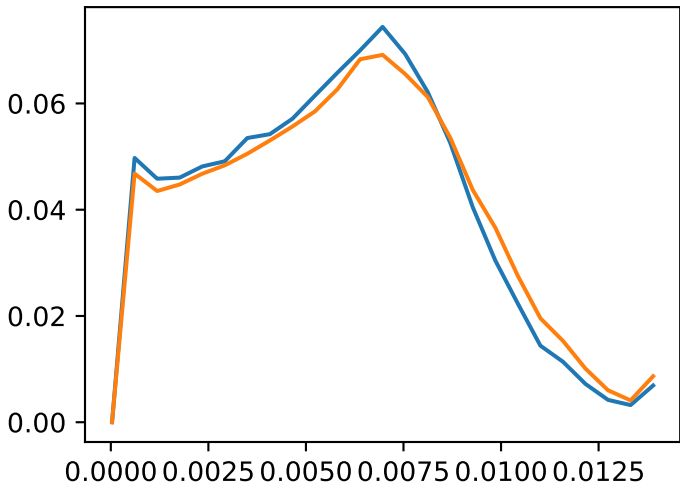
d\_curvature\_mean\_hips | pval:0.2454



relative\_to\_head\_base\_radial\_velocity\_head\_tip | pval:0.2519

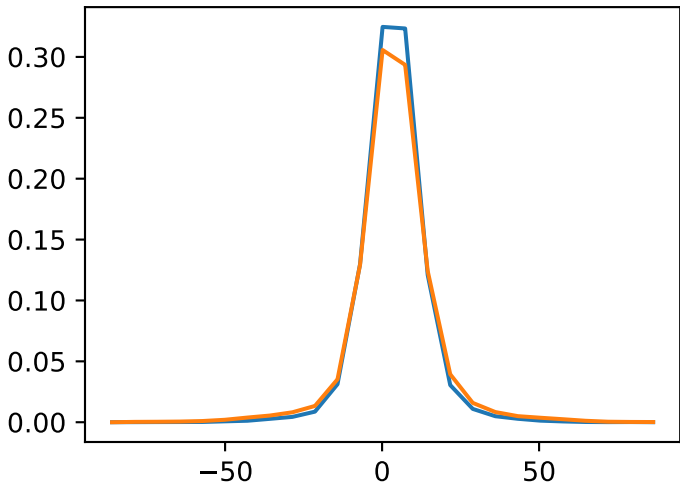


curvature\_hips | pval:0.2541

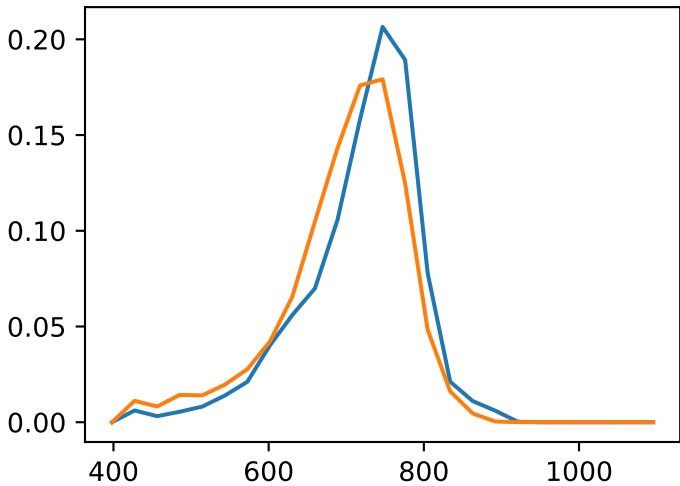




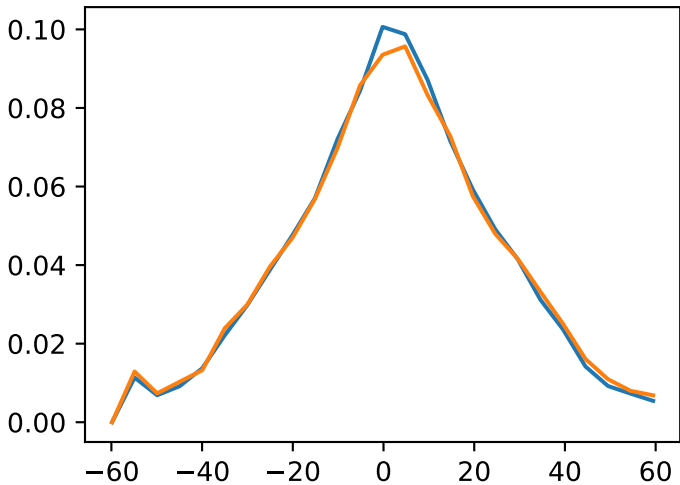
relative\_to\_tail\_base\_radial\_velocity\_tail\_tip | pval:0.2605



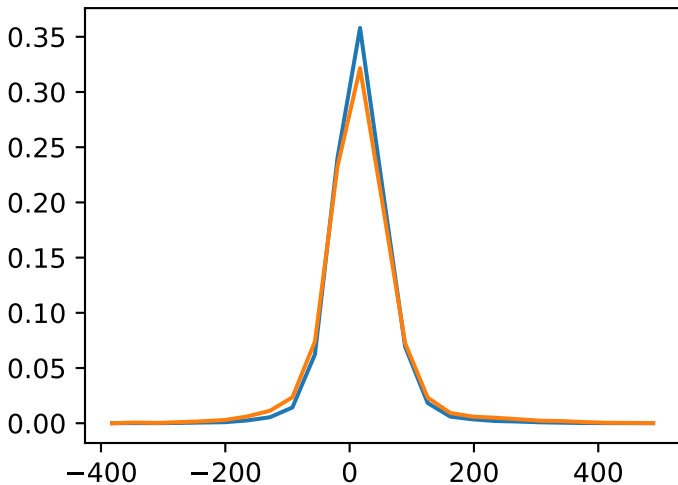
major\_axis | pval:0.2627



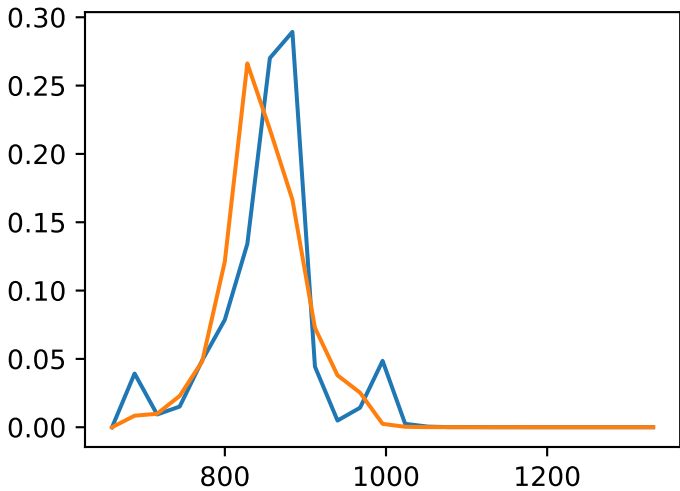
d\_width\_head\_base | pval:0.2714



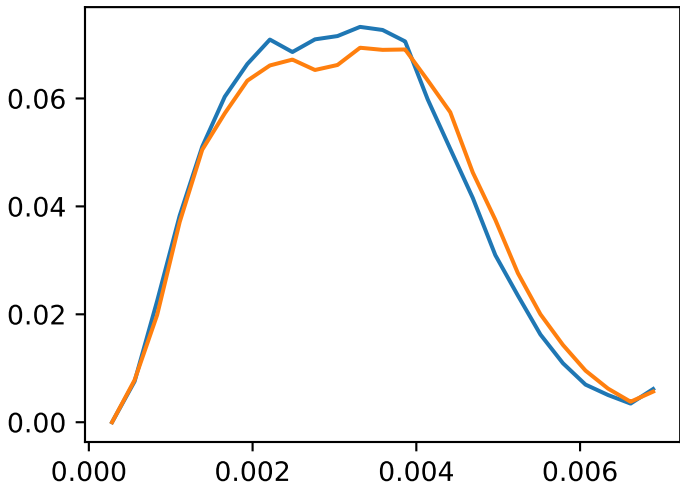
d\_relative\_to\_tail\_base\_radial\_velocity\_tail\_tip | pval:0.2735



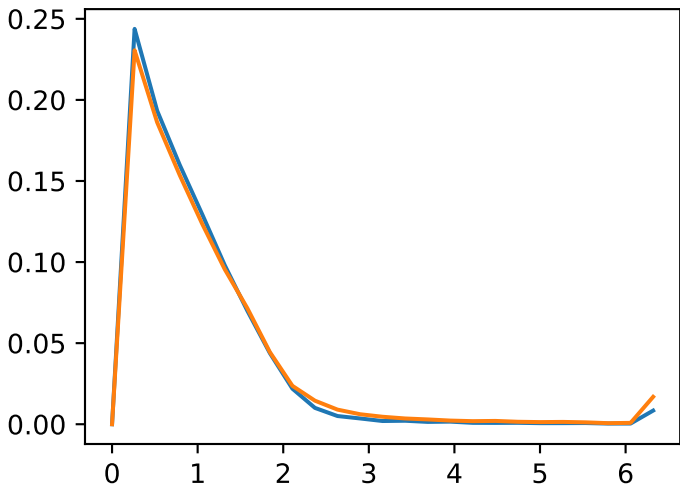
length | pval:0.2865



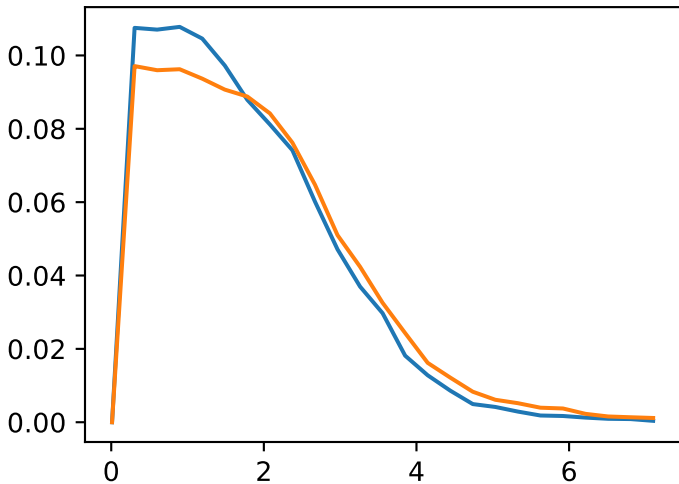
curvature\_std\_hips | pval:0.3016



d\_angular\_velocity | pval:0.3038

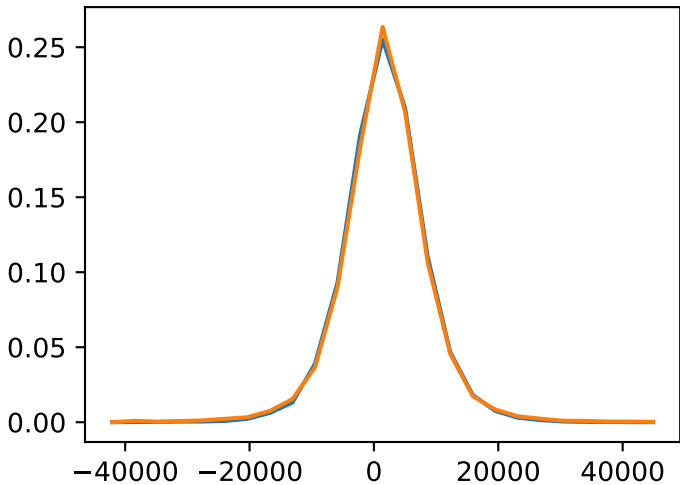


eigen\_projection\_2 | pval:0.3081

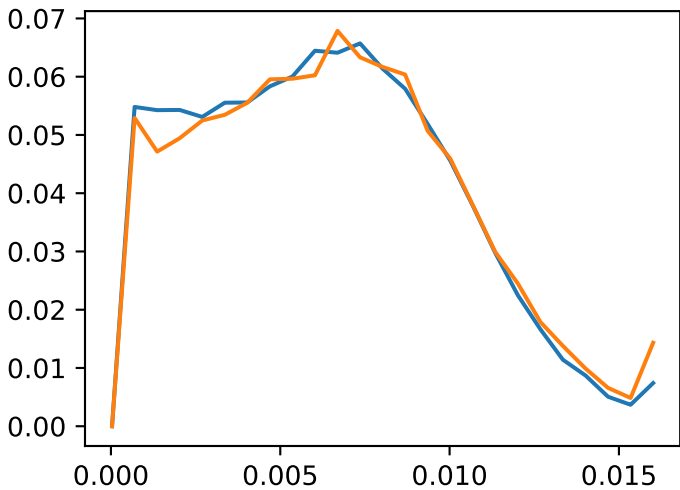




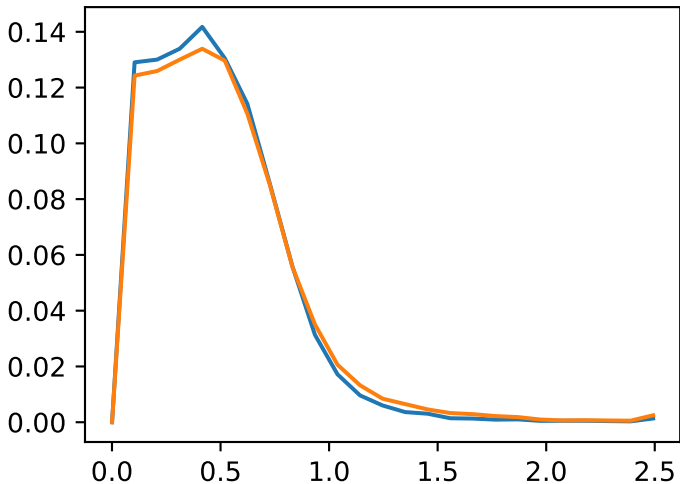
d\_area | pval:0.3492



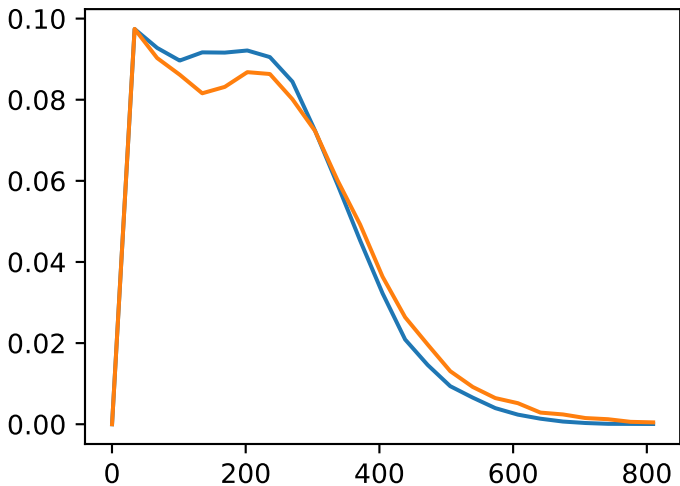
curvature\_head | pval:0.3514



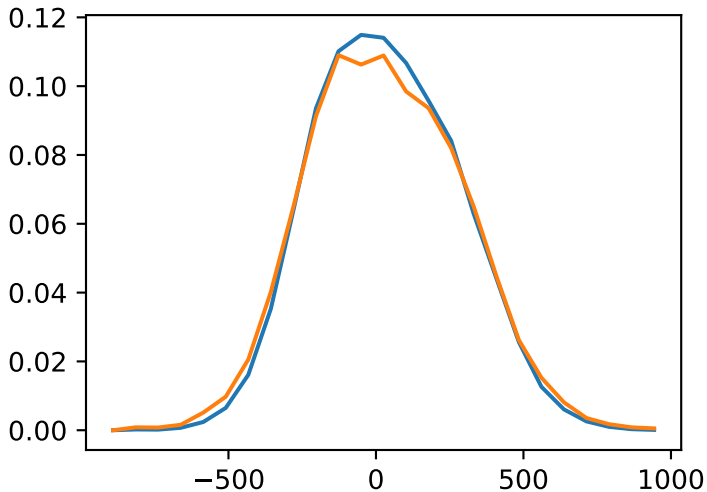
relative\_to\_body\_angular\_velocity\_head\_tip | pval:0.3557



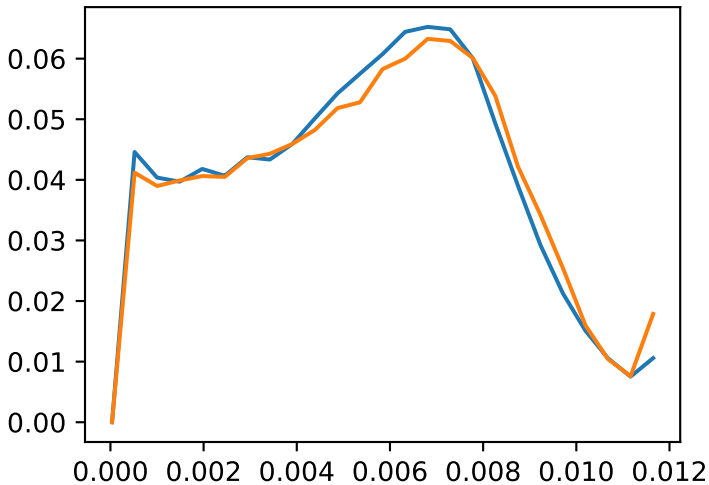
d\_relative\_to\_body\_speed\_midbody | pval:0.3708



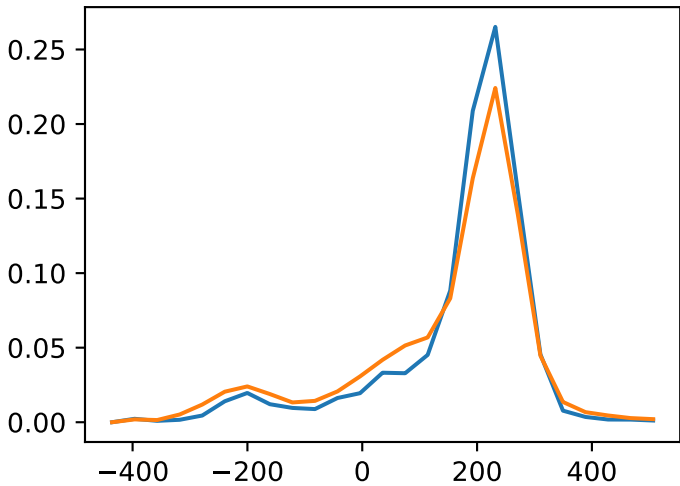
d\_relative\_to\_neck\_radial\_velocity\_head\_tip | pval:0.373



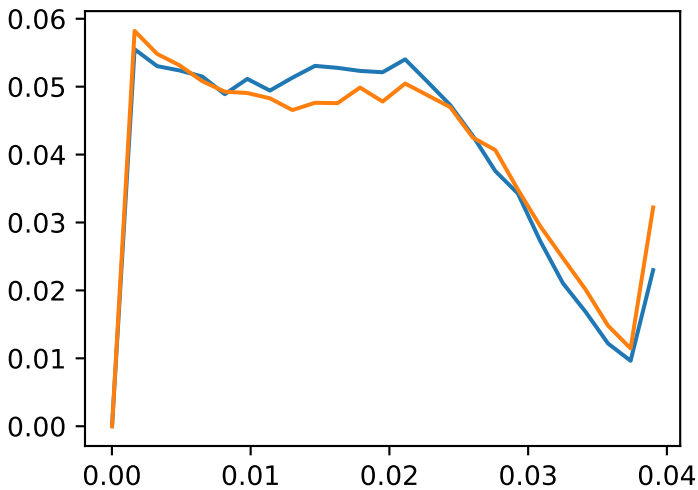
curvature\_mean\_neck | pval:0.3773



speed\_midbody | pval:0.3816

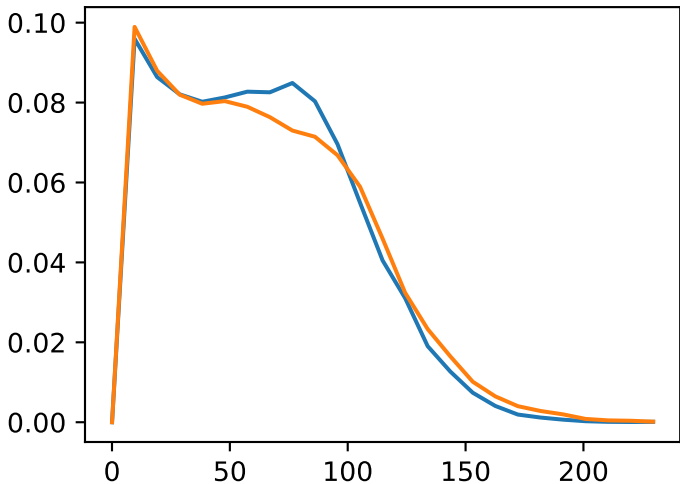


d\_curvature\_hips | pval:0.3816

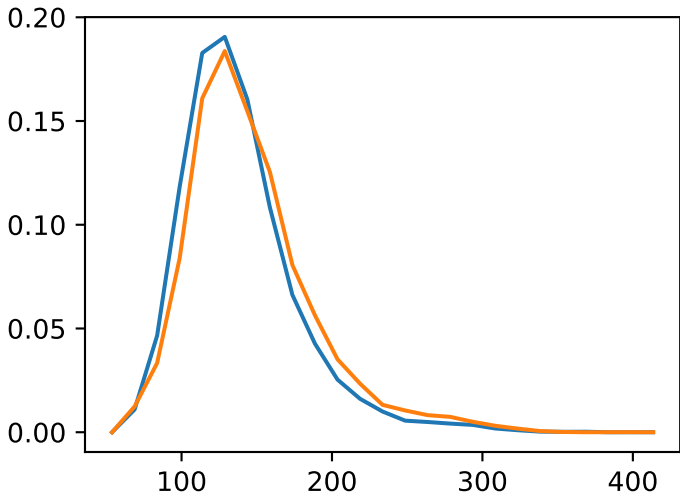




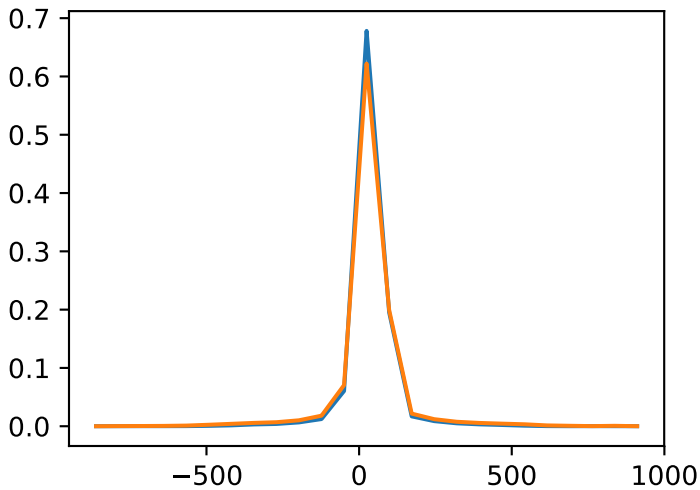
relative\_to\_body\_speed\_midbody | pval:0.3881



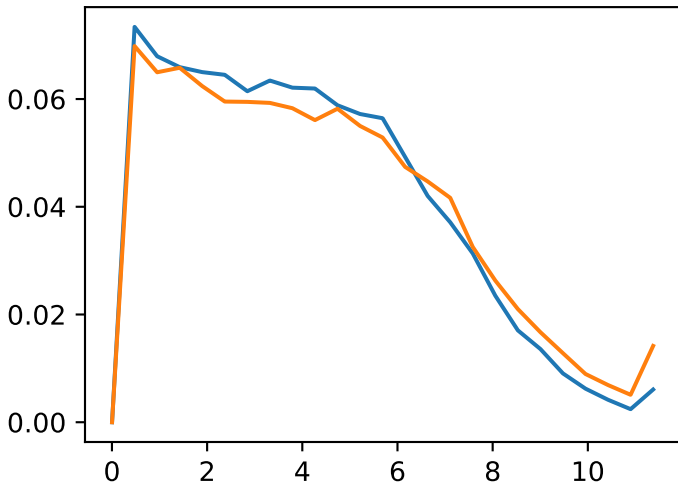
minor\_axis | pval:0.3946



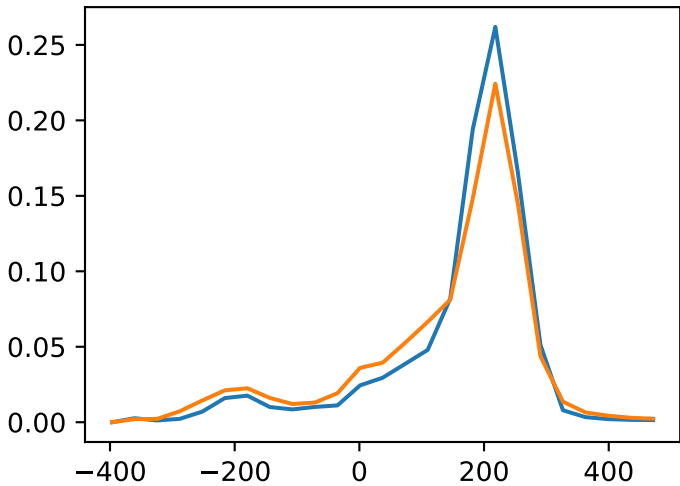
d\_length | pval:0.3968



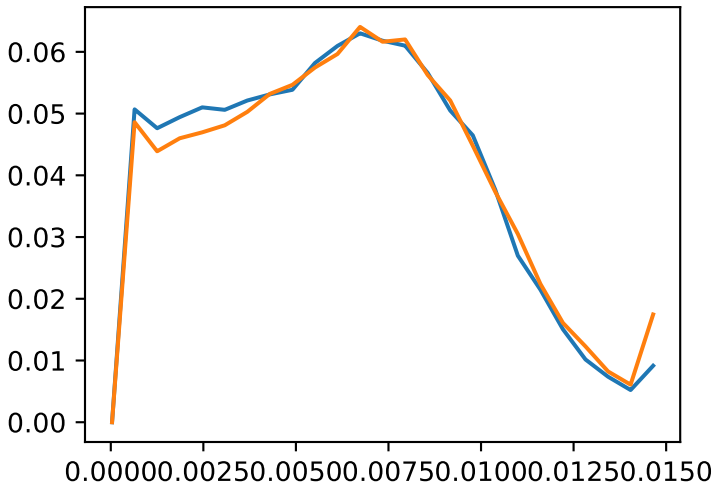
d\_relative\_to\_hips\_angular\_velocity\_tail\_tip | pval:0.4011



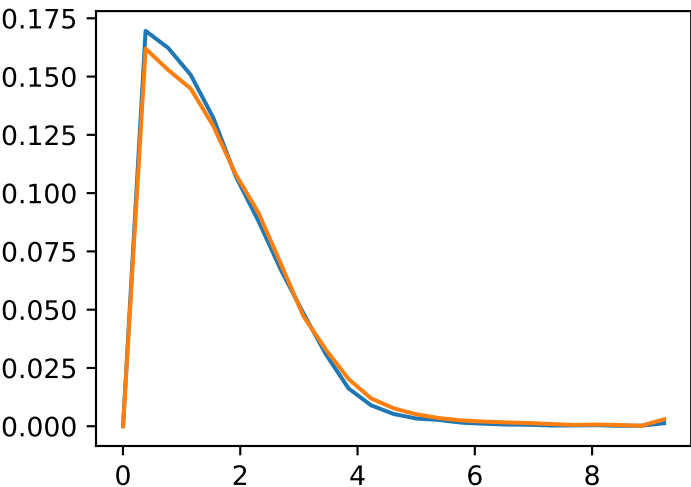
speed | pval:0.427



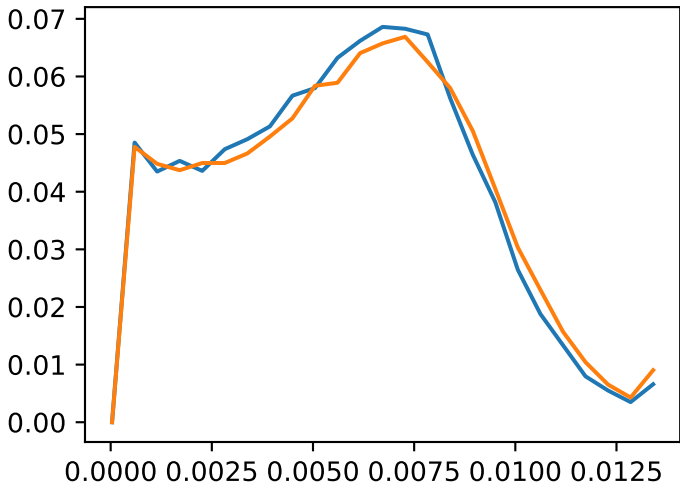
curvature\_mean\_head | pval:0.4292



d\_relative\_to\_body\_angular\_velocity\_head\_tip | pval:0.4314

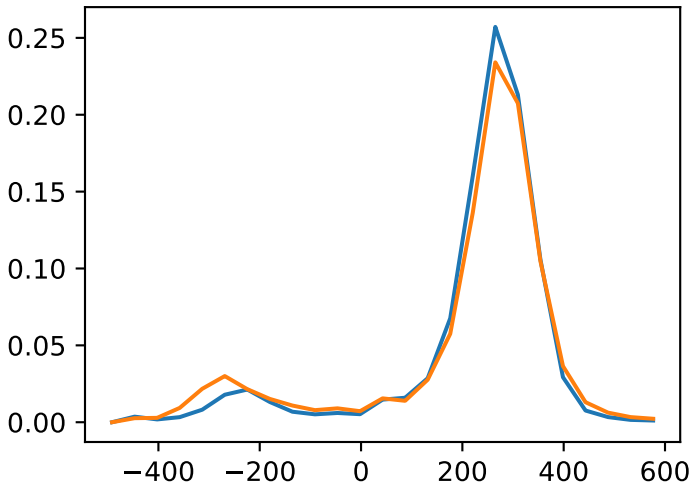


curvature\_midbody | pval:0.4703

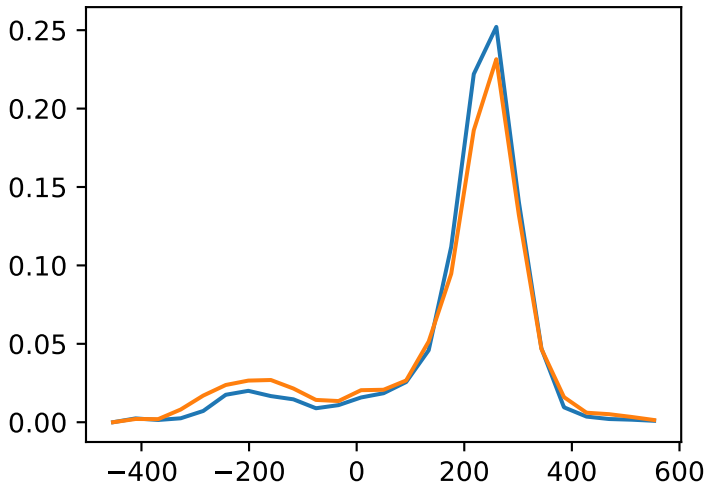




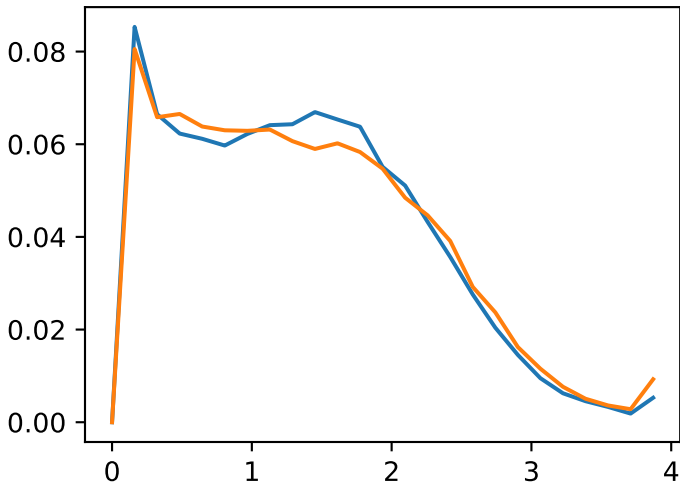
speed\_head\_tip | pval:0.4724



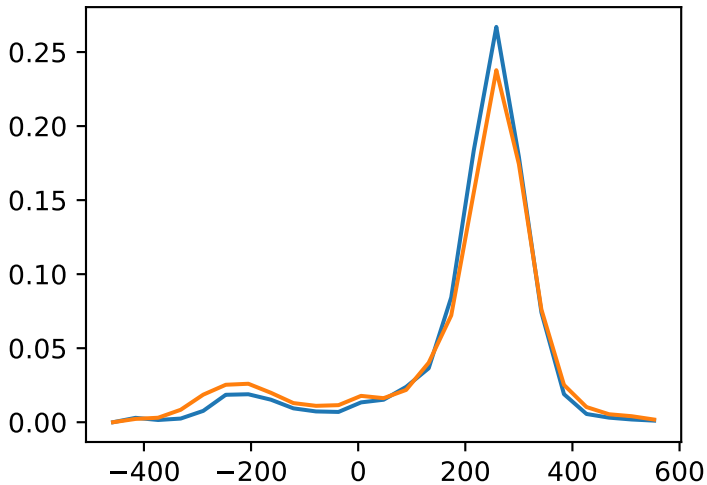
speed\_neck | pval:0.4768



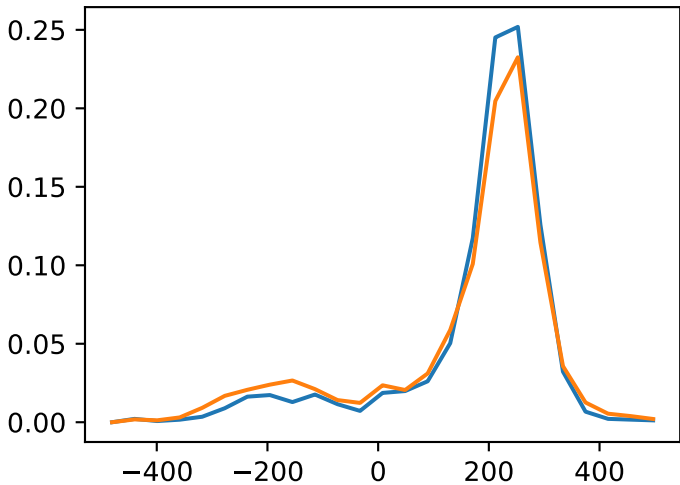
angular\_velocity\_neck | pval:0.507



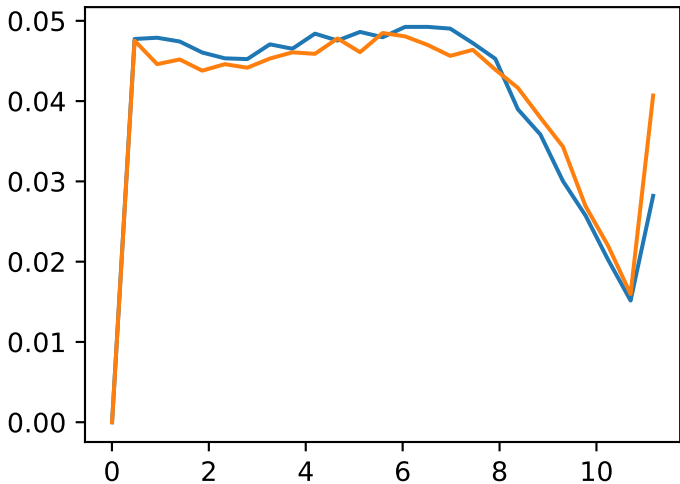
speed\_head\_base | pval:0.5243



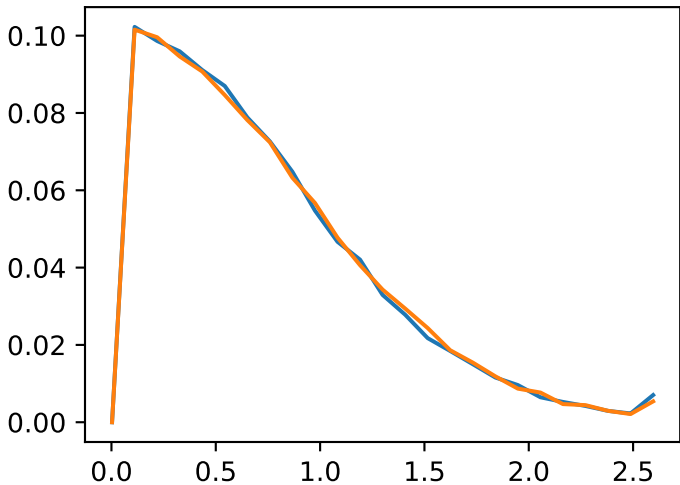
speed\_hips | pval:0.533



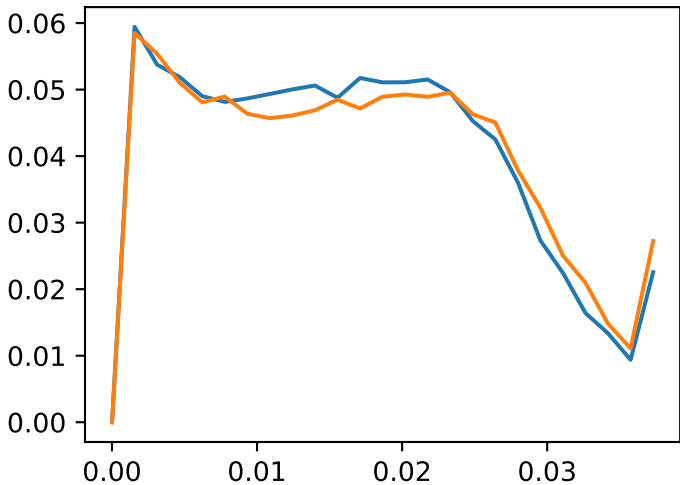
d\_eigen\_projection\_1 | pval:0.5395



d\_eigen\_projection\_7 | pval:0.5546

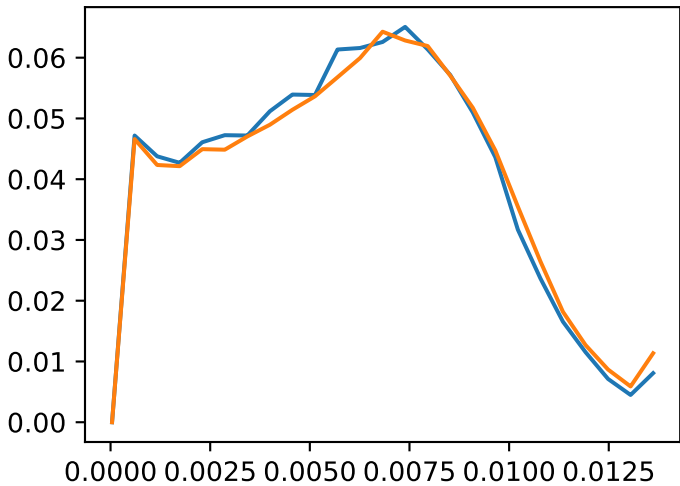


d\_curvature\_mean\_tail | pval:0.5611

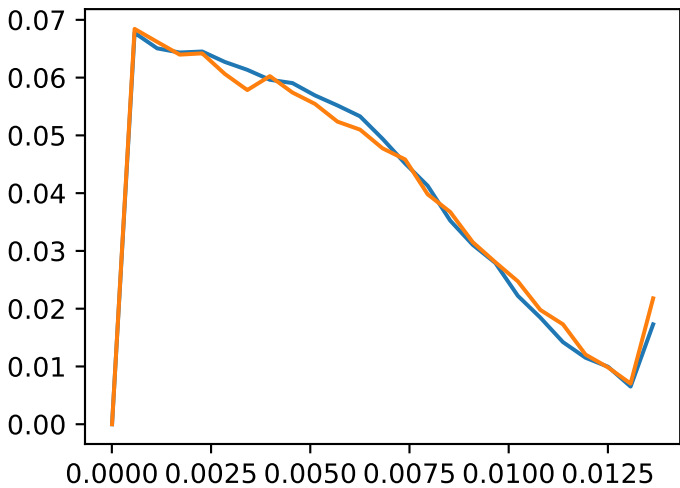




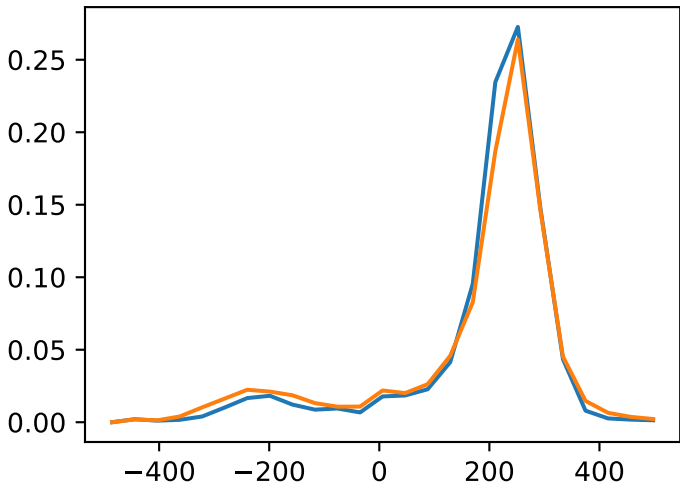
curvature\_neck | pval:0.5654



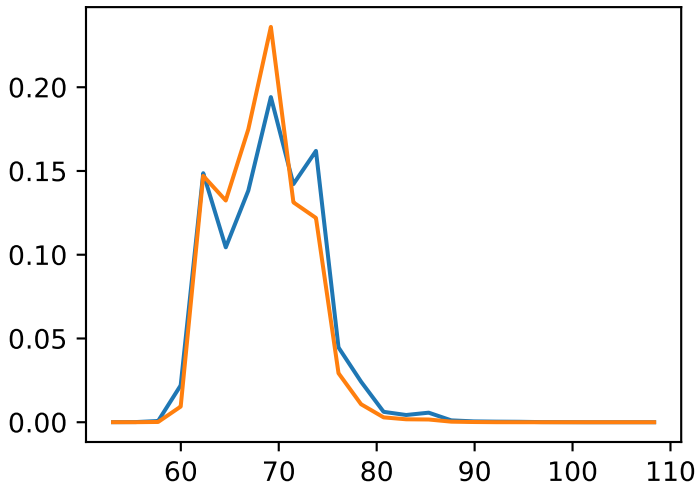
d\_curvature\_std\_hips | pval:0.5957



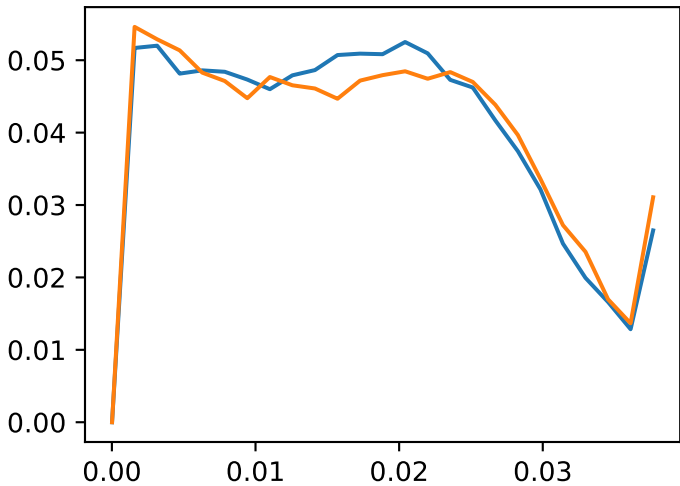
speed\_tail\_base | pval:0.6043



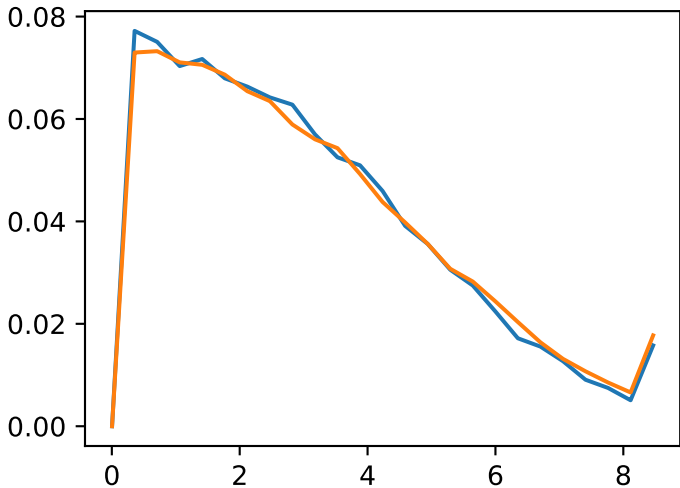
width\_midbody | pval:0.6346



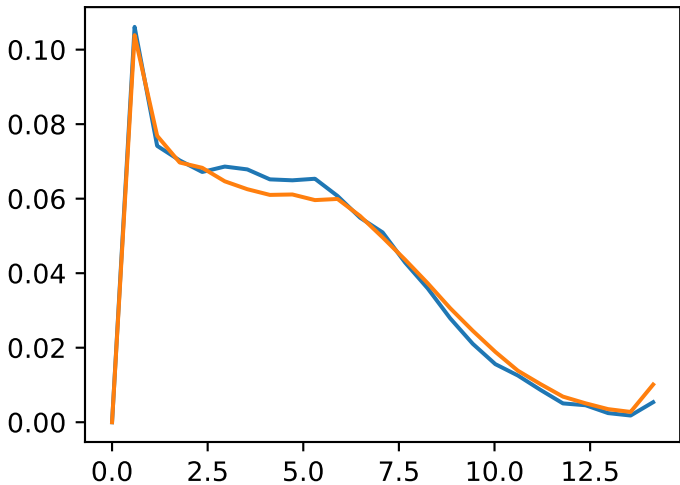
d\_curvature\_midbody | pval:0.6389



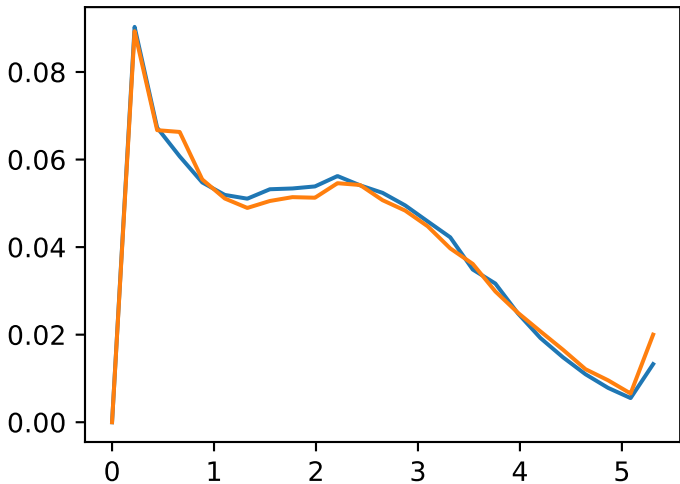
d\_relative\_to\_tail\_base\_angular\_velocity\_tail\_tip | pval:0.6497



d\_angular\_velocity\_neck | pval:0.6627

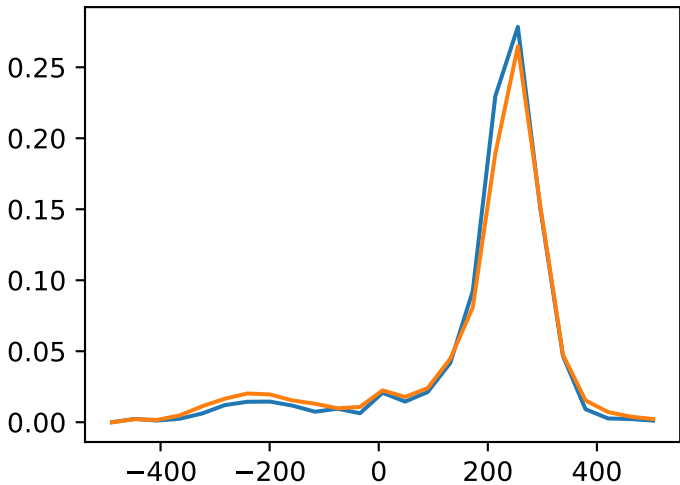


angular\_velocity\_head\_tip | pval:0.6778

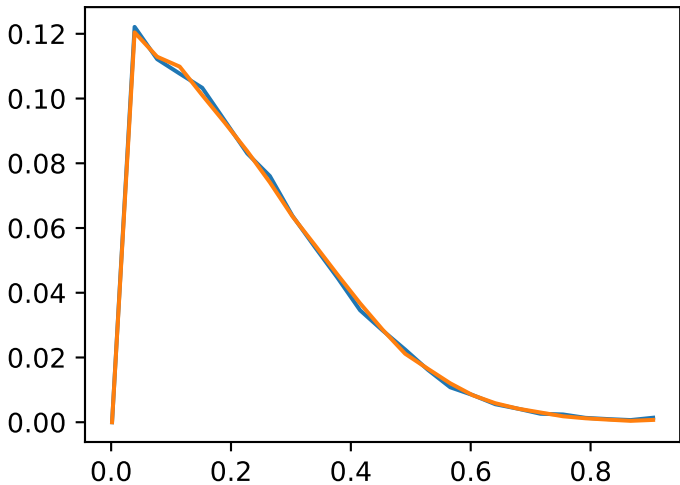




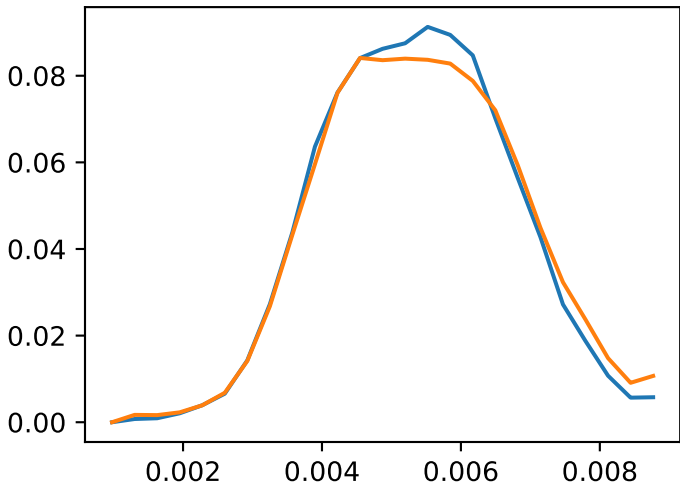
speed\_tail\_tip | pval:0.6778



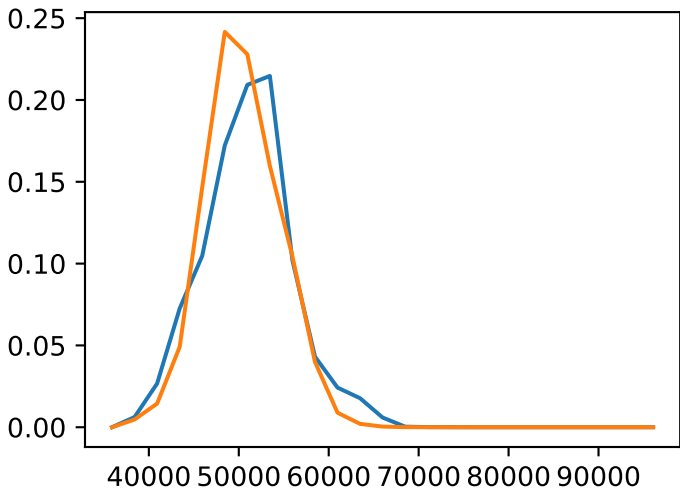
eigen\_projection\_7 | pval:0.68



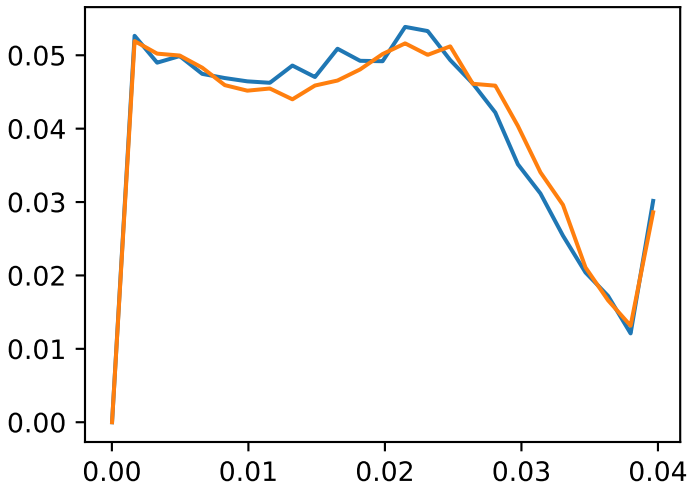
curvature\_std\_midbody | pval:0.68



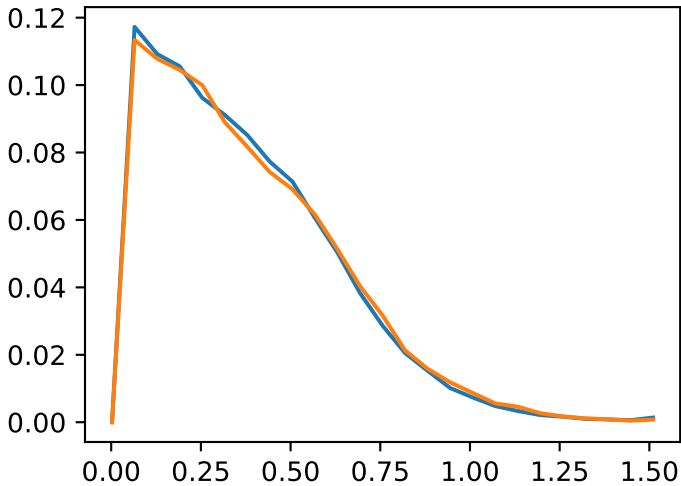
area | pval:0.6843



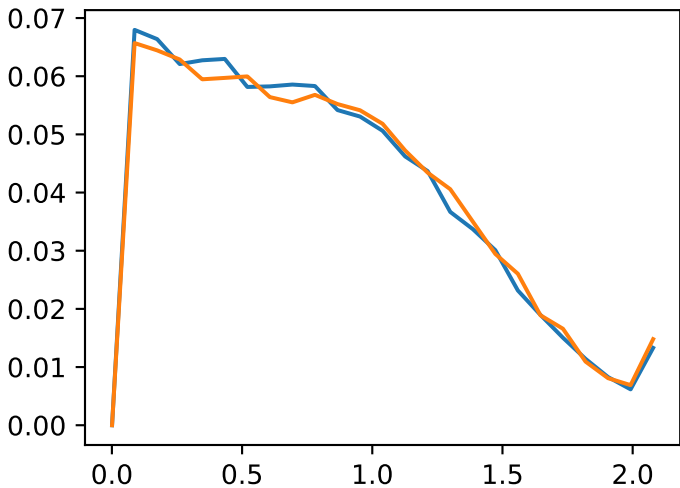
d\_curvature\_neck | pval:0.7168



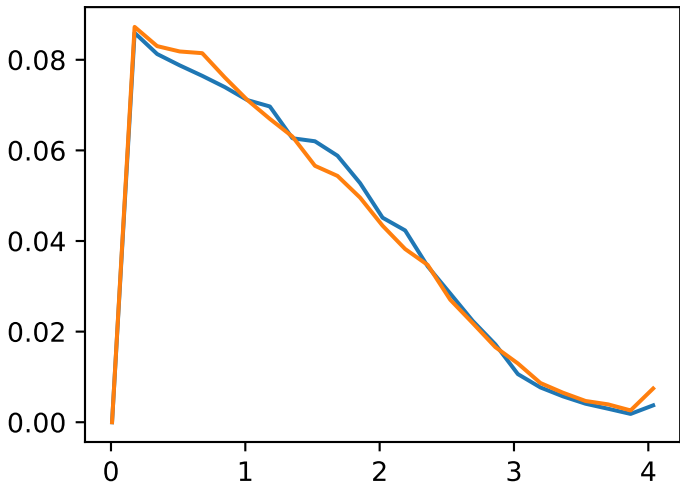
eigen\_projection\_6 | pval:0.7232



relative\_to\_tail\_base\_angular\_velocity\_tail\_tip | pval:0.7254

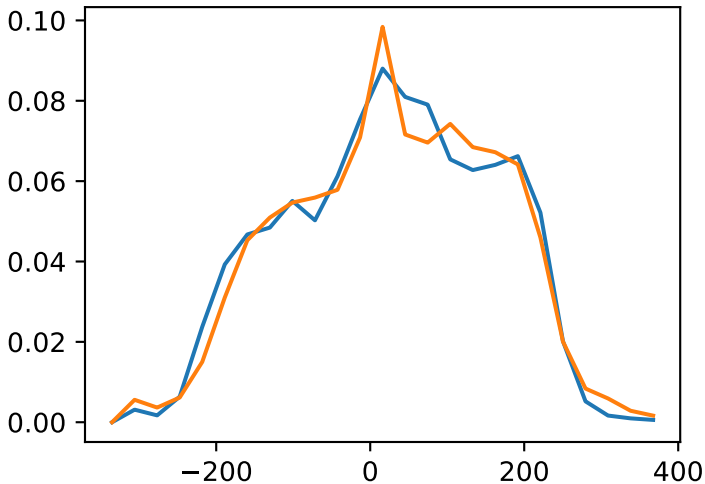


eigen\_projection\_4 | pval:0.7276

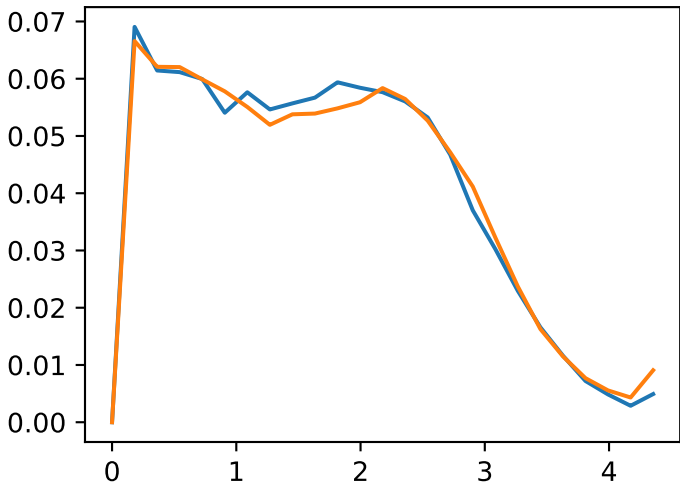




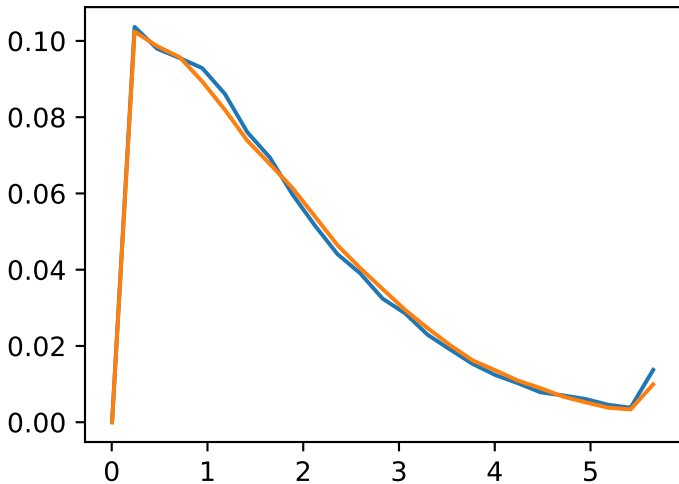
d\_dist\_from\_food\_edge | pval:0.7297



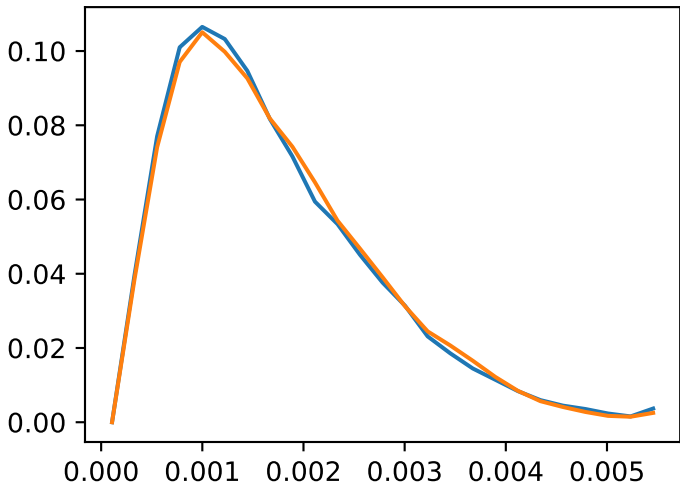
angular\_velocity\_head\_base | pval:0.7514



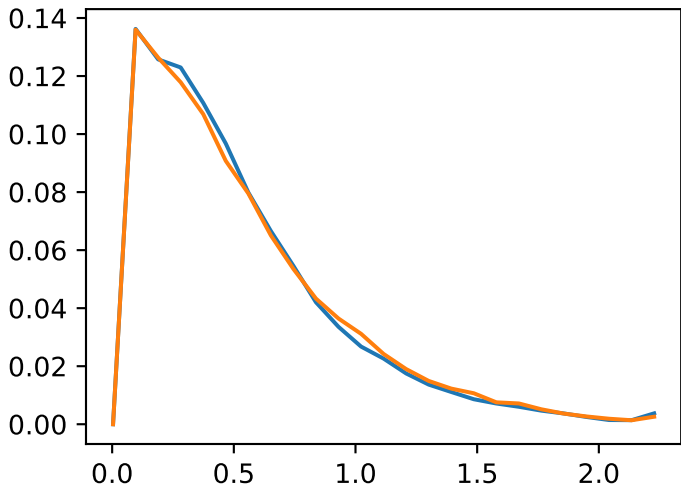
d\_eigen\_projection\_5 | pval:0.7708



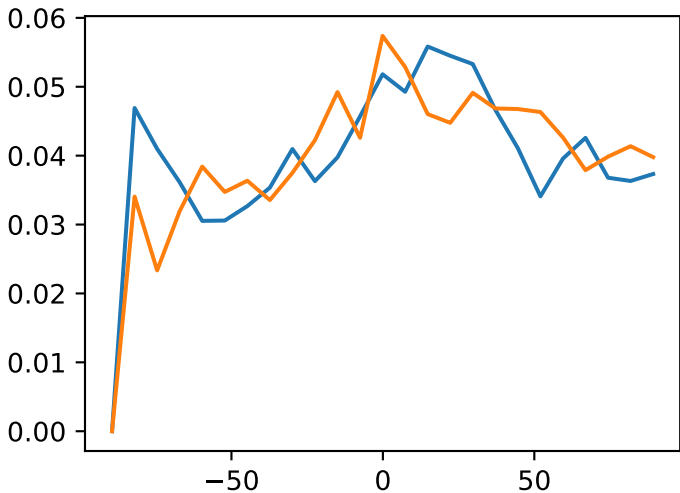
curvature\_std\_head | pval:0.7751



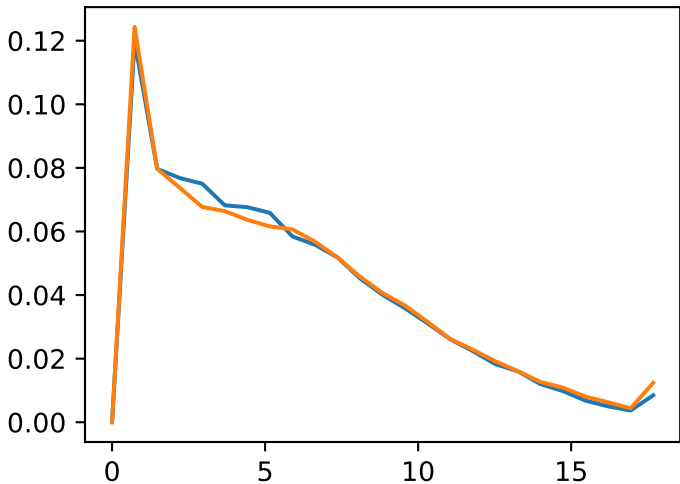
eigen\_projection\_5 | pval:0.7773



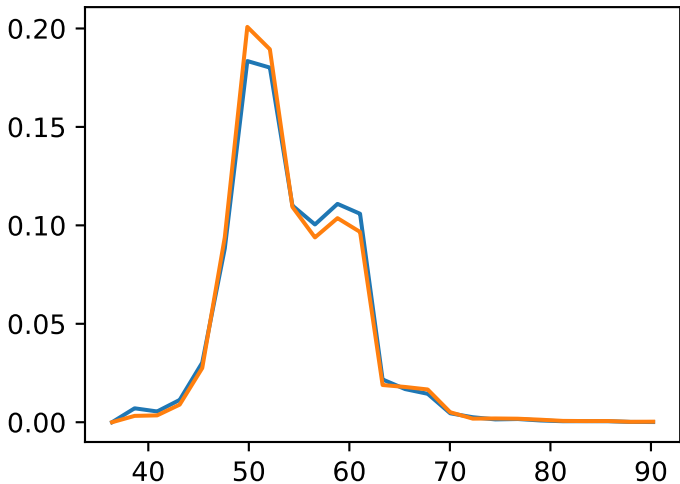
orientation\_food\_edge | pval:0.7773



d\_angular\_velocity\_head\_base | pval:0.7816

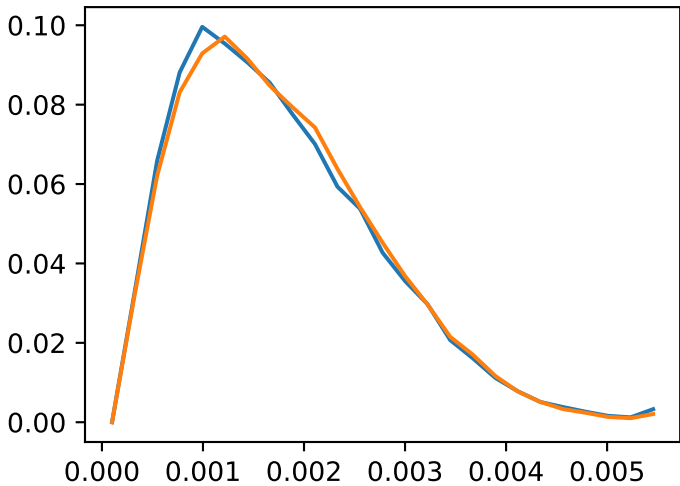


width\_tail\_base | pval:0.7924

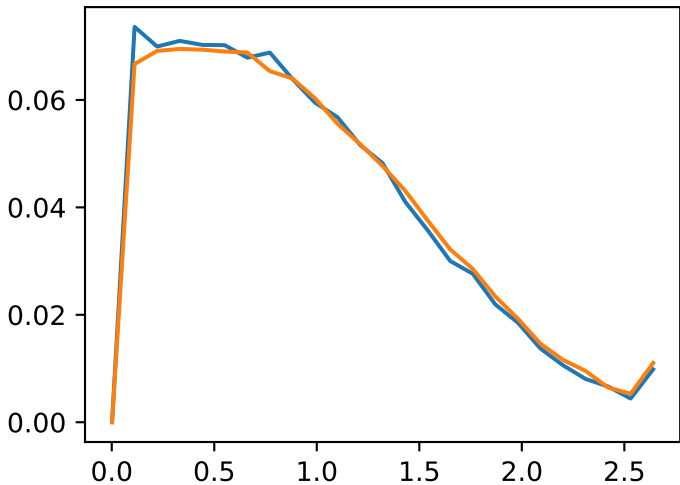




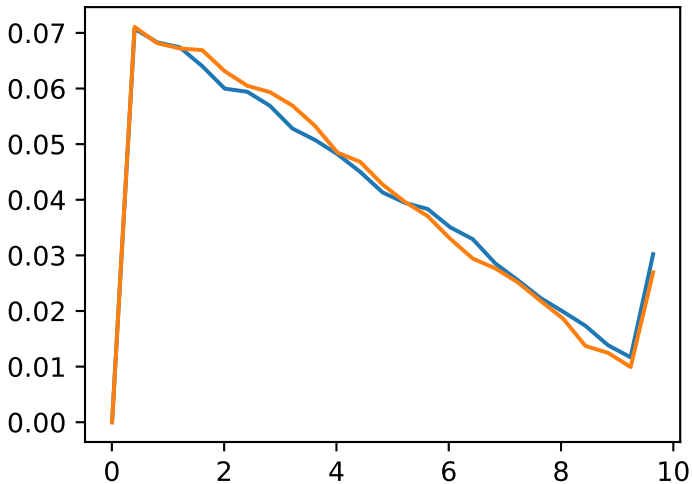
curvature\_std\_tail | pval:0.7968



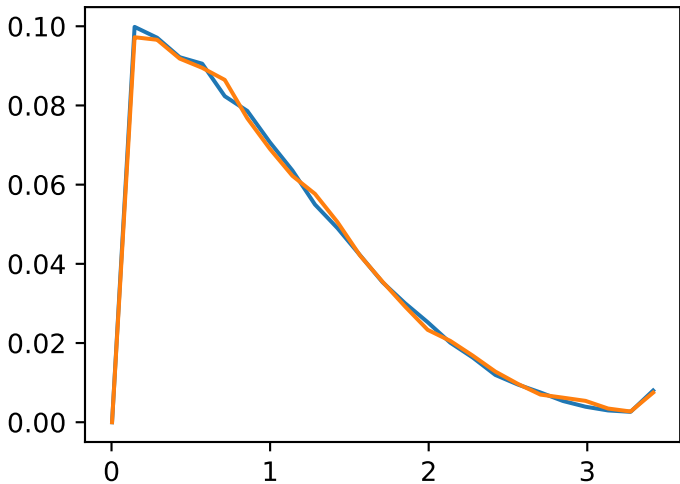
relative\_to\_head\_base\_angular\_velocity\_head\_tip | pval:0.8141



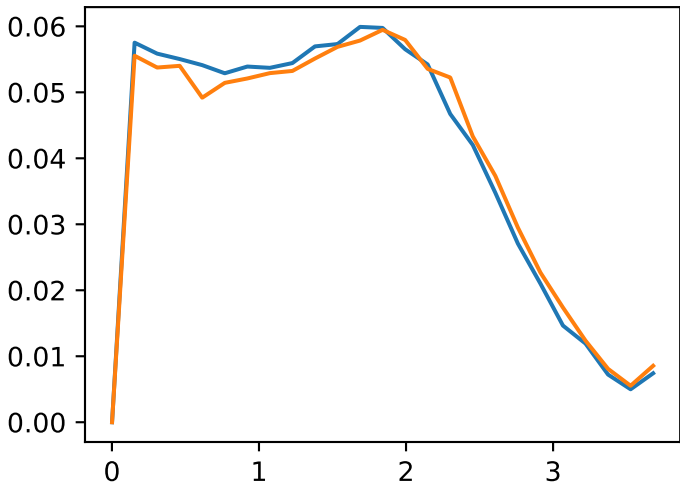
d\_eigen\_projection\_4 | pval:0.8141



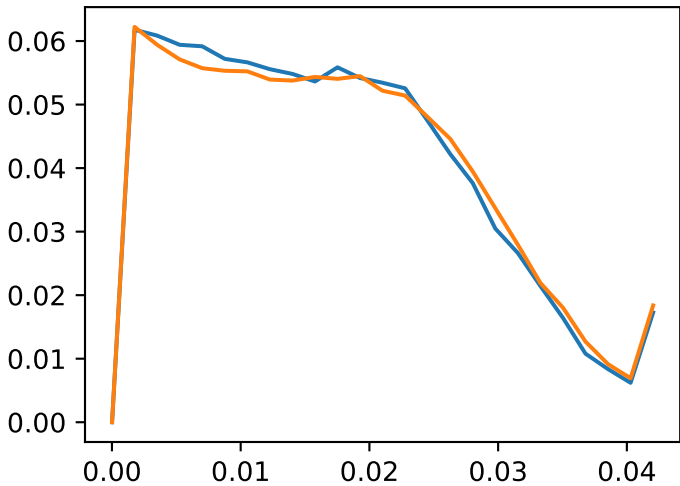
d\_eigen\_projection\_6 | pval:0.8141



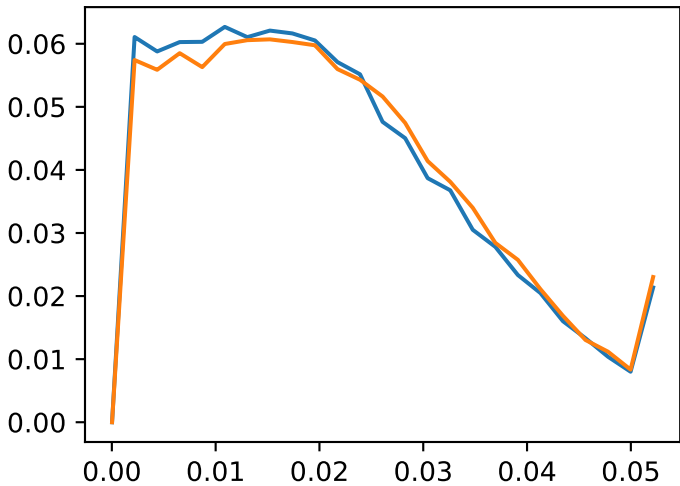
relative\_to\_neck\_angular\_velocity\_head\_tip | pval:0.8162



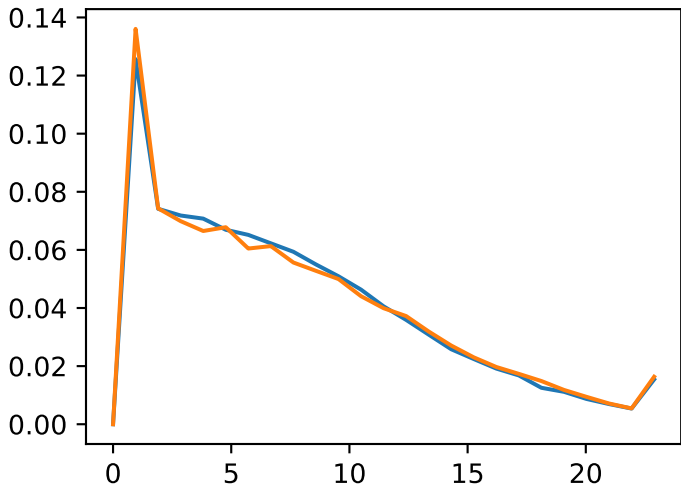
d\_curvature\_tail | pval:0.8184



d\_curvature\_head | pval:0.8314

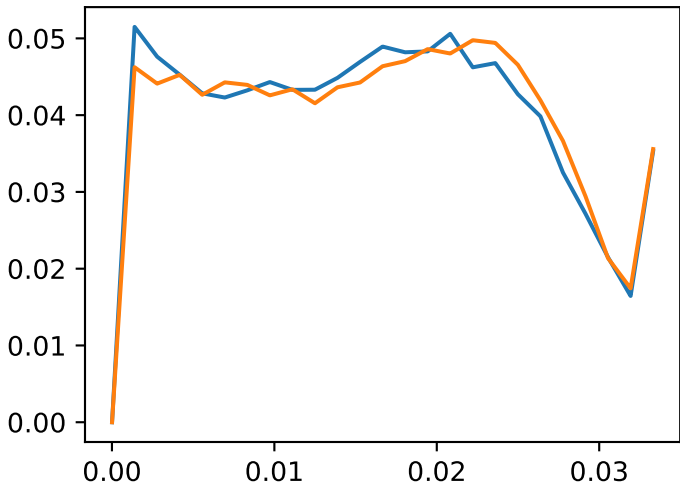


d\_angular\_velocity\_head\_tip | pval:0.8335

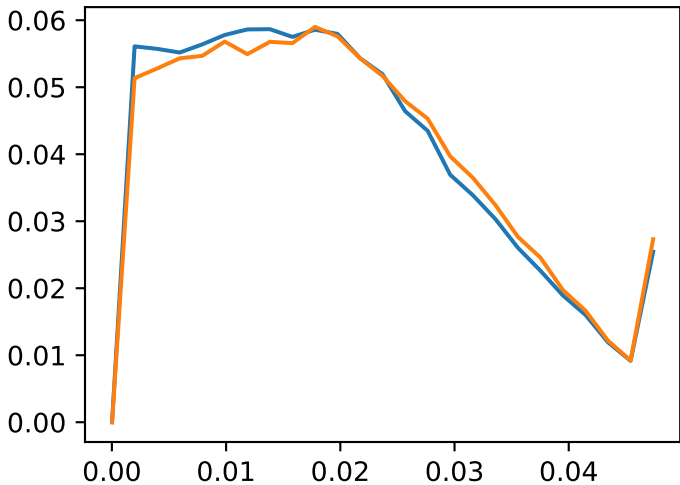




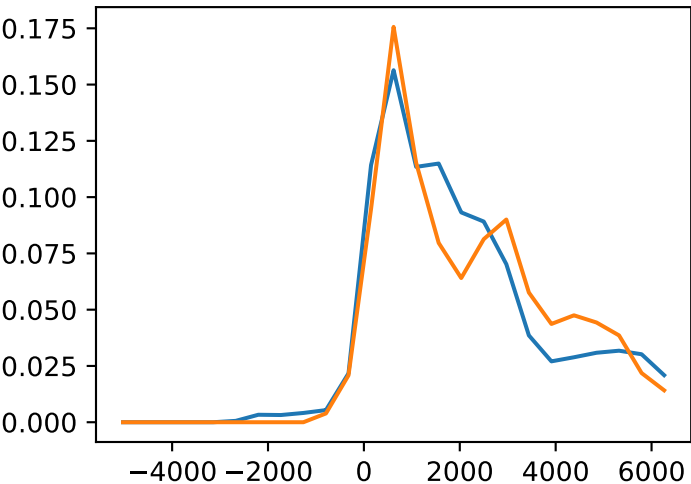
d\_curvature\_mean\_neck | pval:0.8681



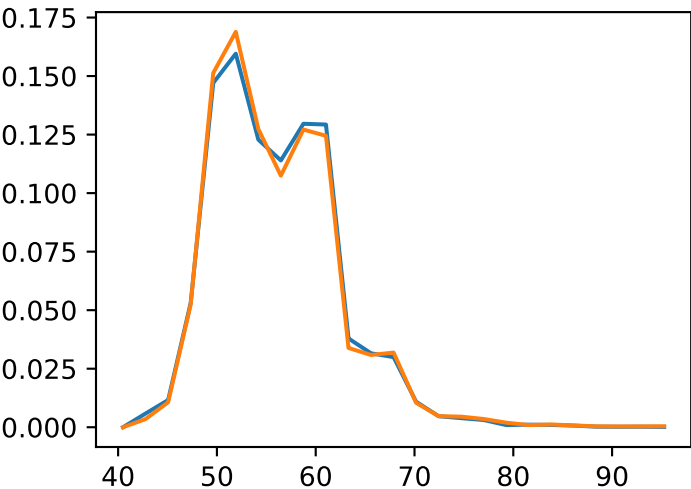
d\_curvature\_mean\_head | pval:0.8724



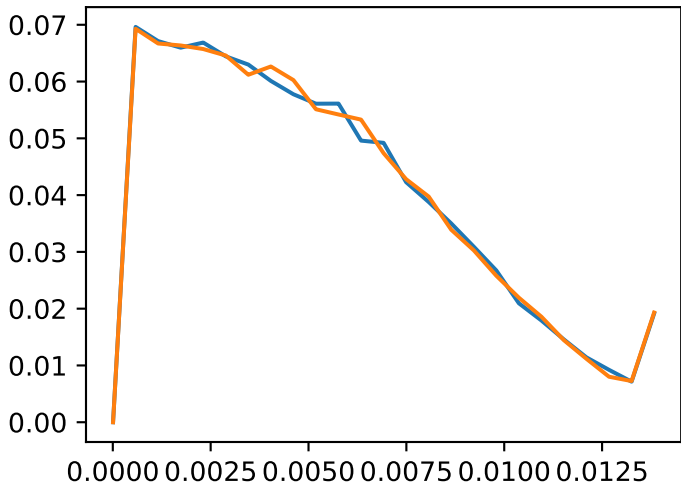
dist\_from\_food\_edge | pval:0.8746



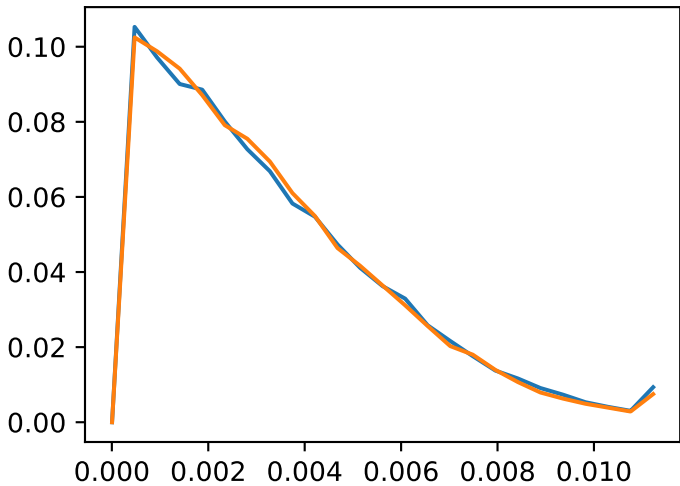
width\_head\_base | pval:0.8789



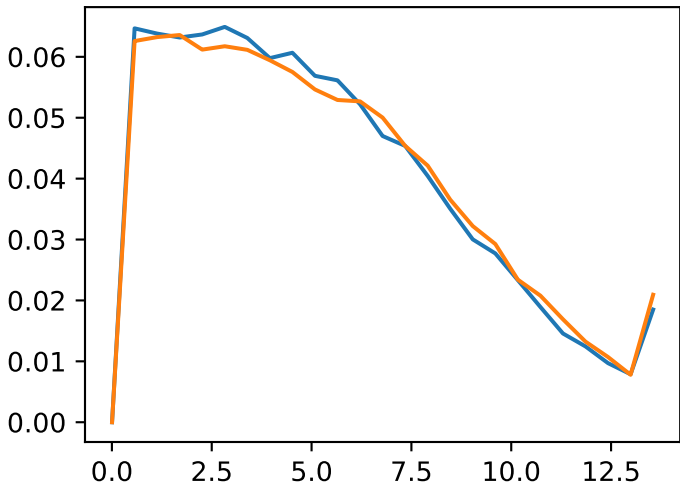
d\_curvature\_std\_neck | pval:0.8811



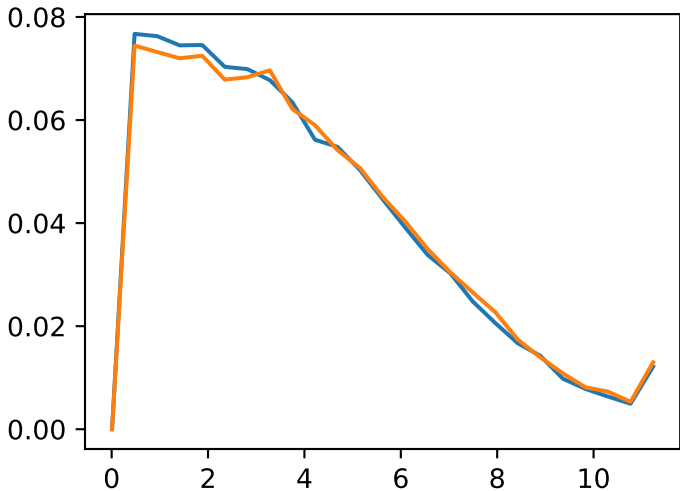
d\_curvature\_std\_tail | pval:0.8984



d\_relative\_to\_neck\_angular\_velocity\_head\_tip | pval:0.9005

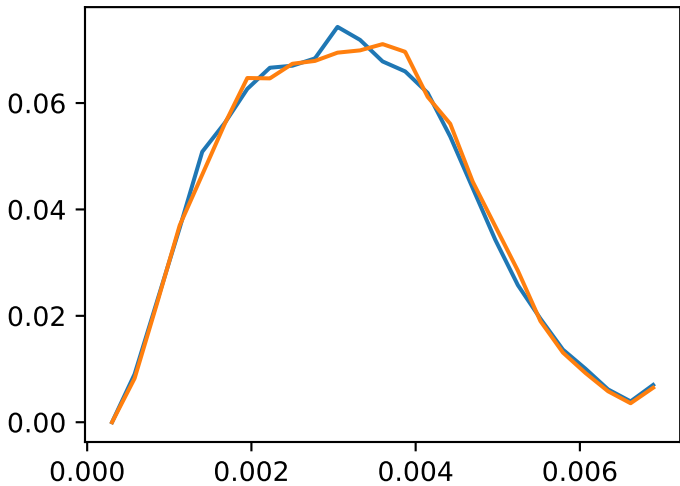


d\_relative\_to\_head\_base\_angular\_velocity\_head\_tip | pval:0.9027





curvature\_std\_neck | pval:0.9243



d\_curvature\_std\_head | pval:0.9373

