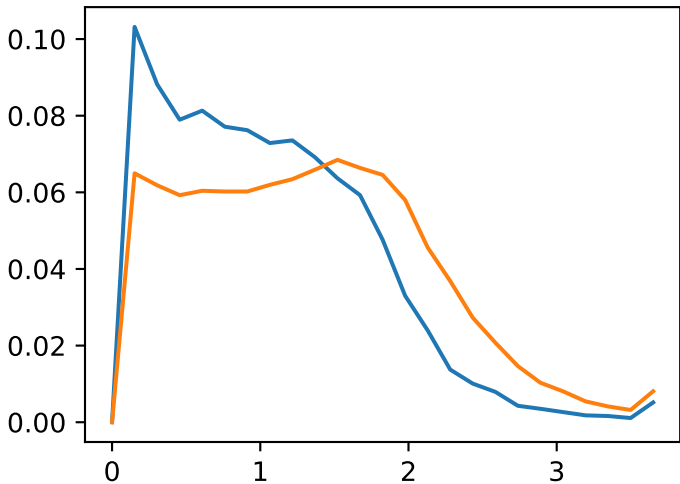
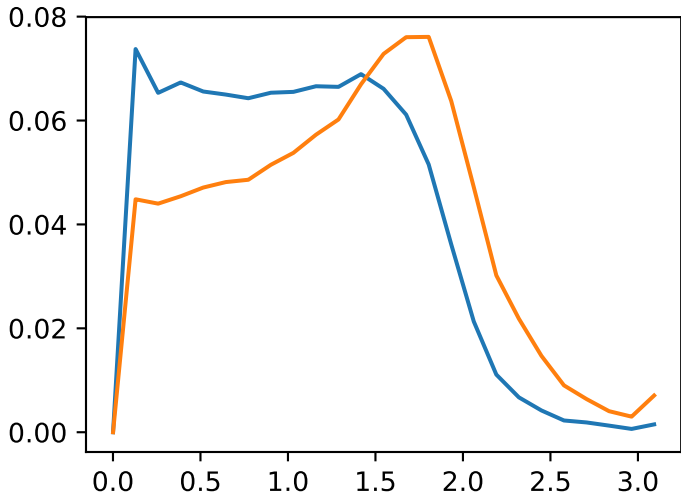


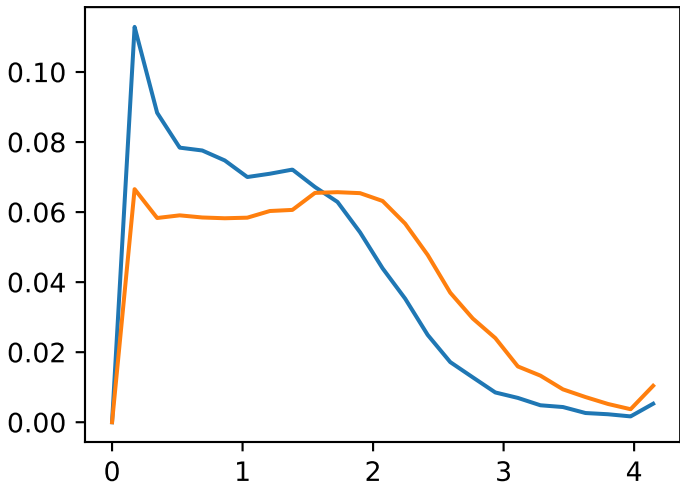
angular_velocity_hips | pval:0.00216



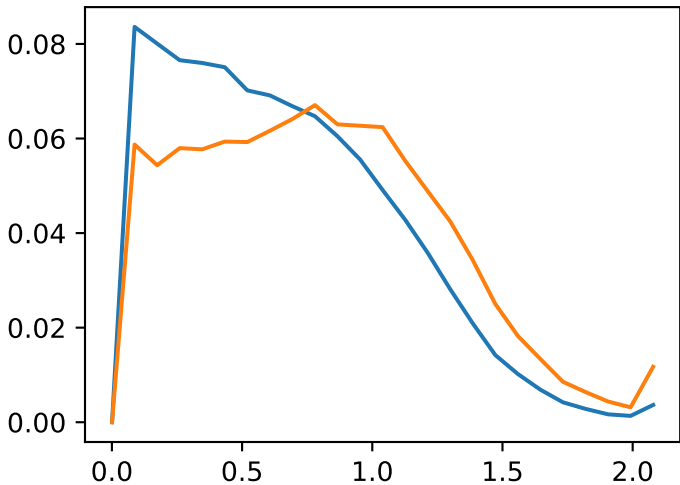
relative_to_hips_angular_velocity_tail_tip | pval:0.00216



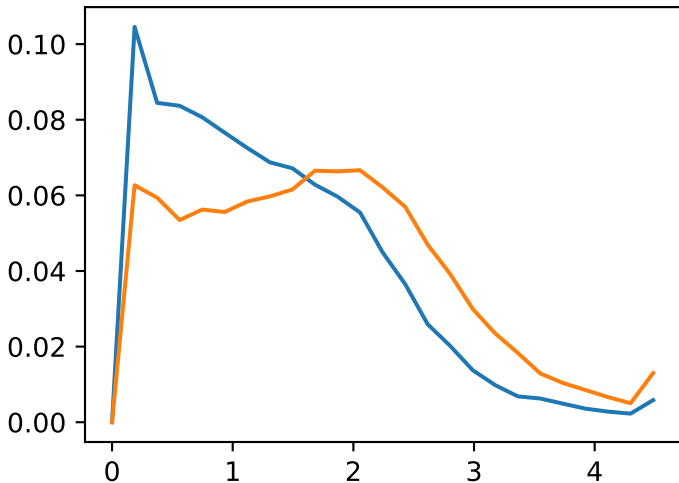
angular_velocity_tail_base | pval:0.00216



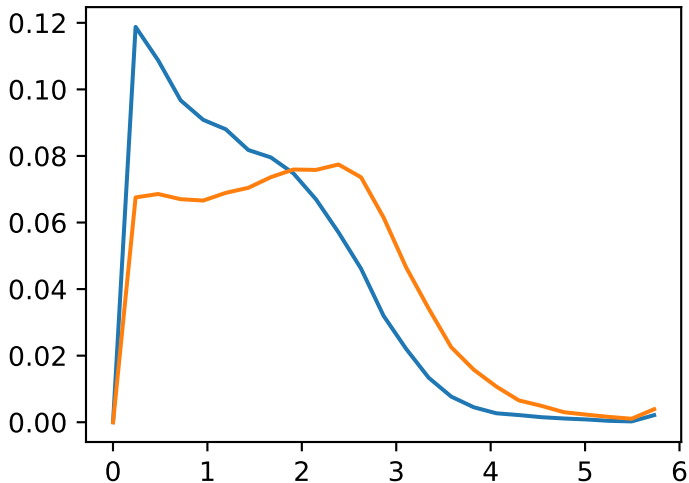
relative_to_tail_base_angular_velocity_tail_tip | pval:0.00216



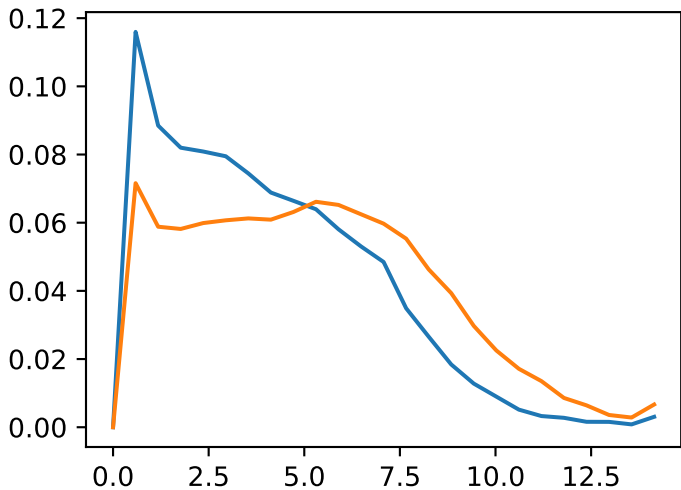
angular_velocity_tail_tip | pval:0.00216



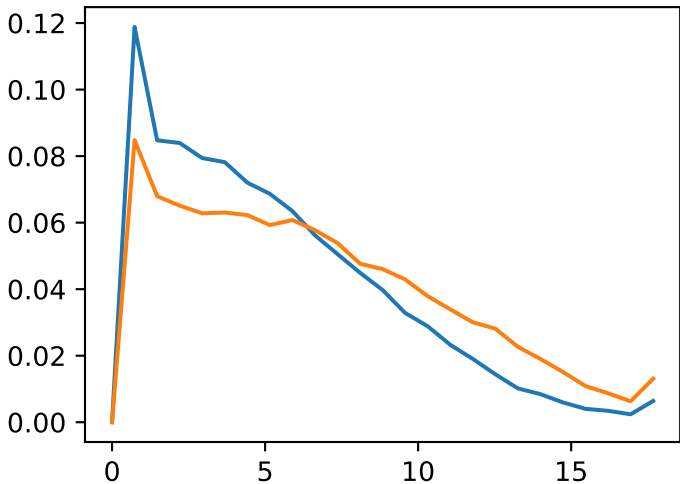
d_relative_to_body_angular_velocity_hips | pval:0.00216



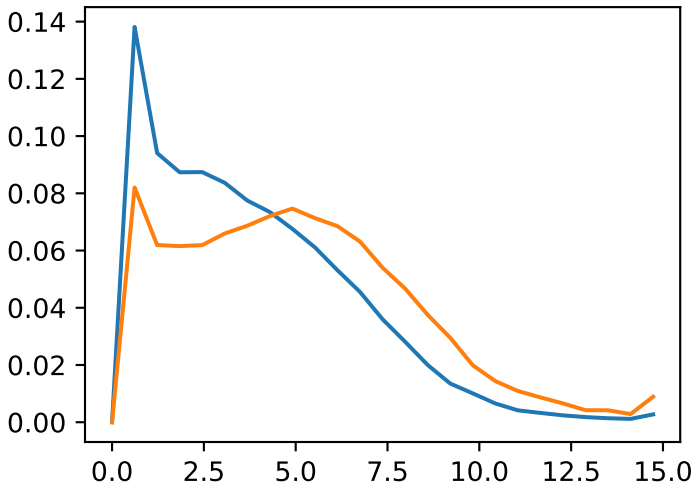
d_angular_velocity_neck | pval:0.00216



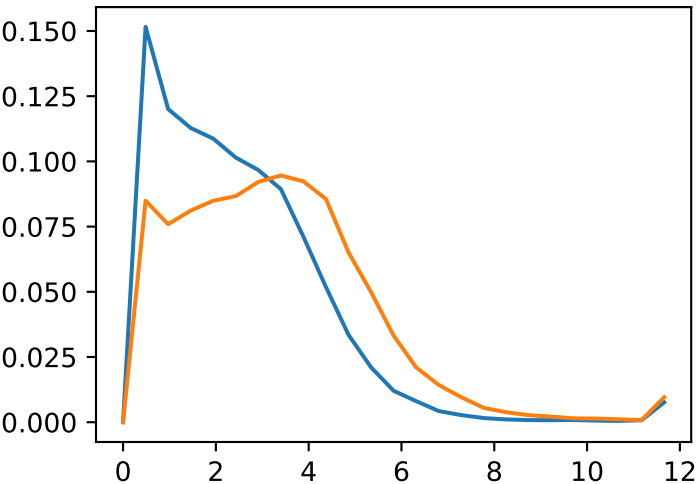
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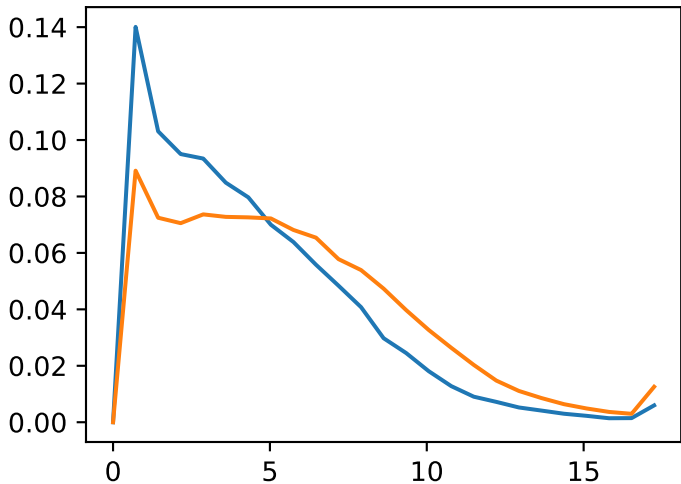
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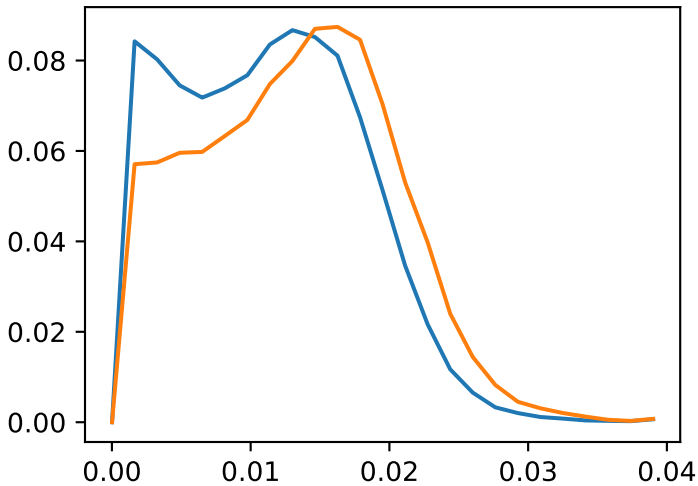
d_angular_velocity_midbody | pval:0.00216



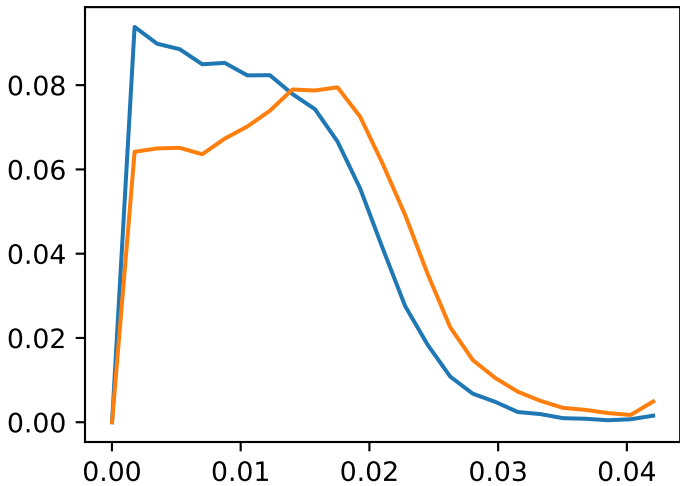
d_angular_velocity_tail_tip | pval:0.00216



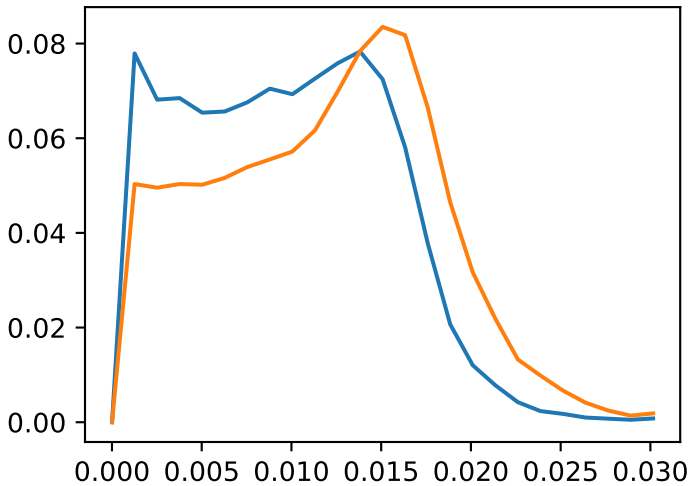
d_curvature_hips | pval:0.00216



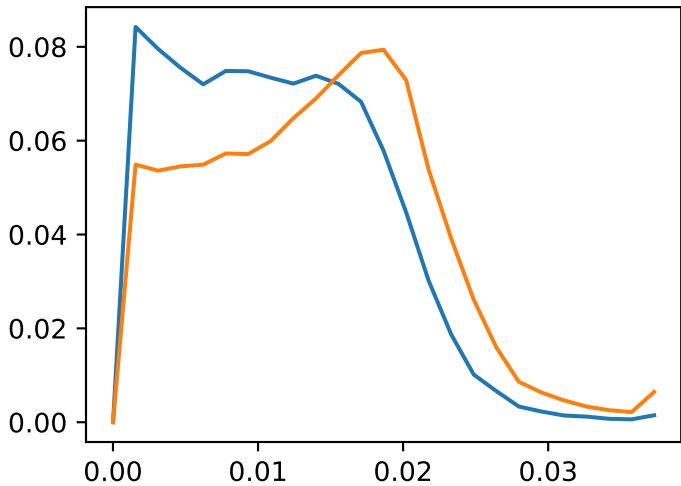
d_curvature_tail | pval:0.00216



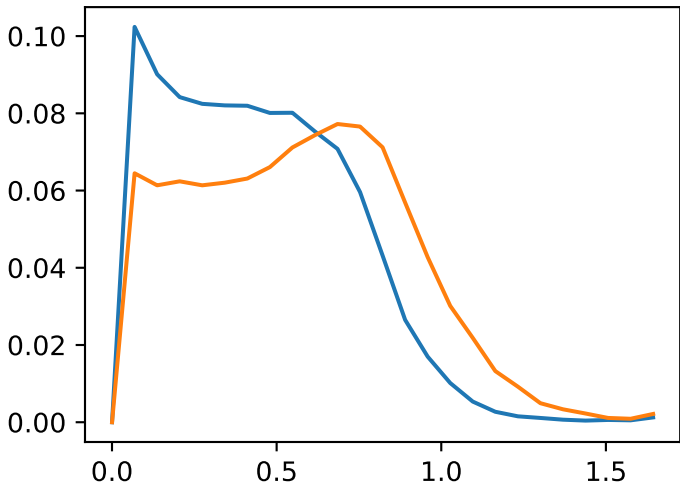
d_curvature_mean_hips | pval:0.00216



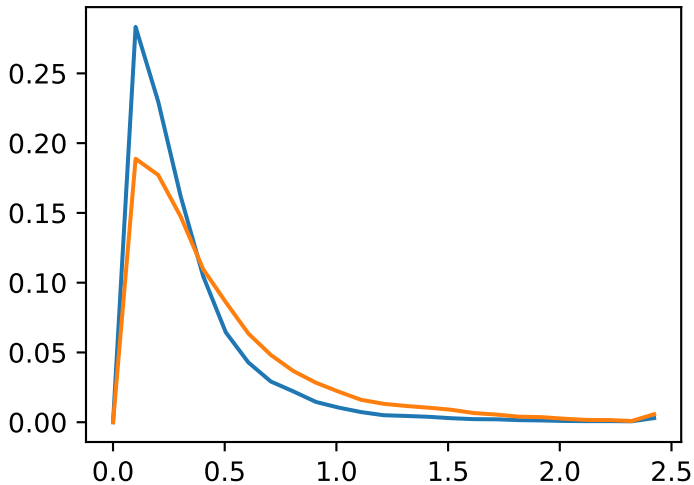
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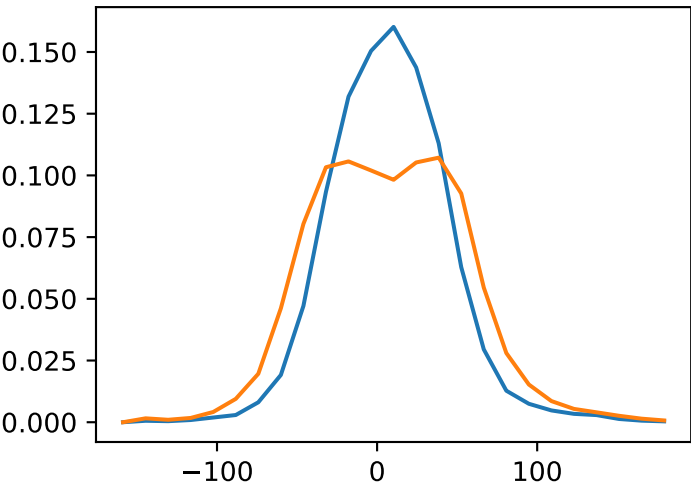
relative_to_body_angular_velocity_hips | pval:0.00432



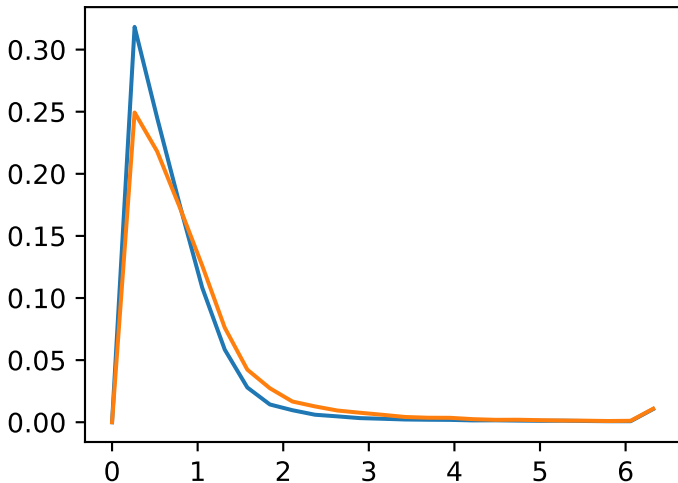
relative_to_body_angular_velocity_tail_tip | pval:0.00432



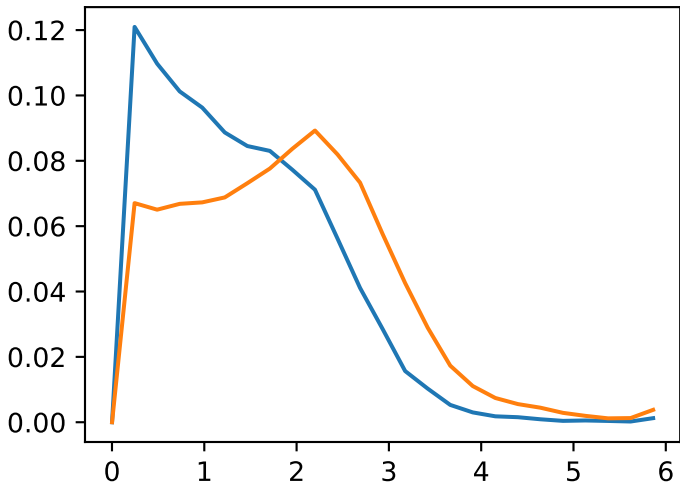
relative_to_hips_radial_velocity_tail_tip | pval:0.00432



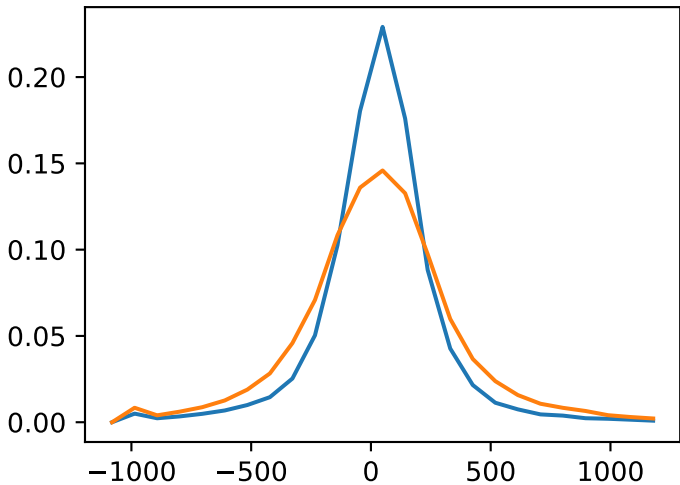
d_angular_velocity | pval:0.00432



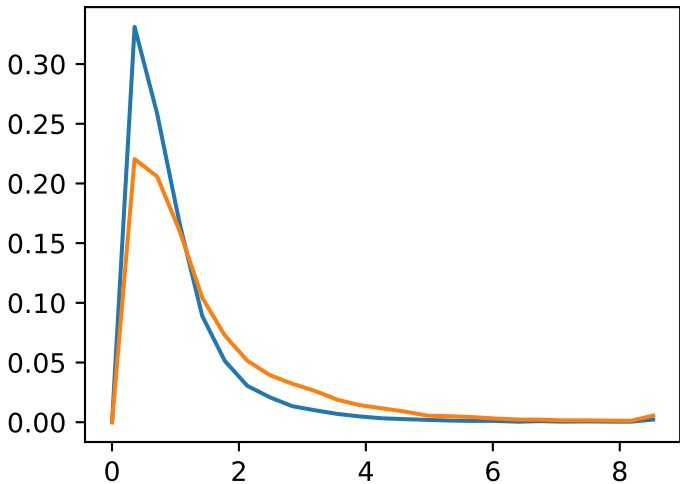
d_relative_to_body_angular_velocity_neck | pval:0.00432



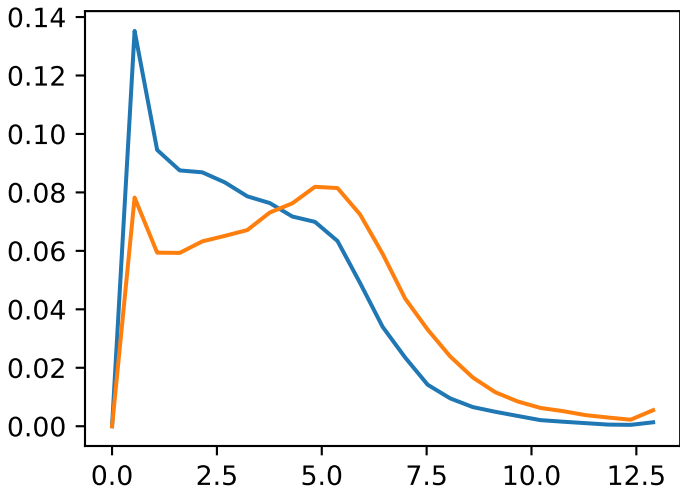
d_relative_to_body_radial_velocity_tail_tip | pval:0.00432



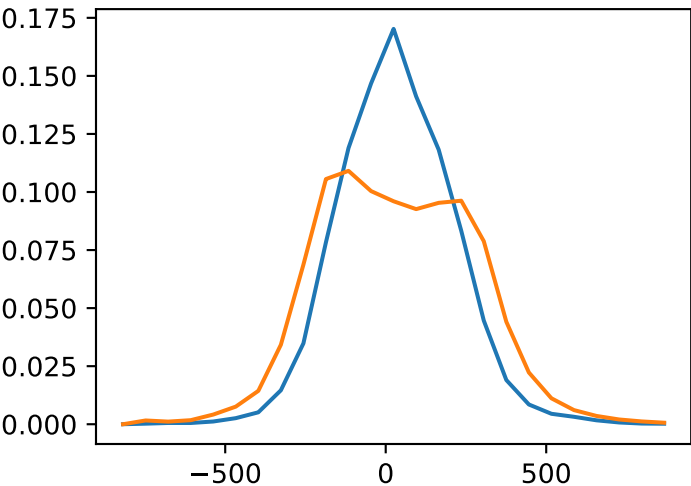
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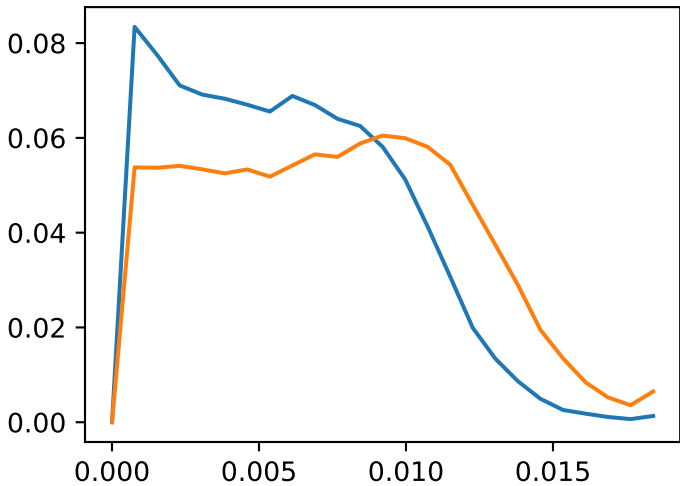
d_angular_velocity_hips | pval:0.00432



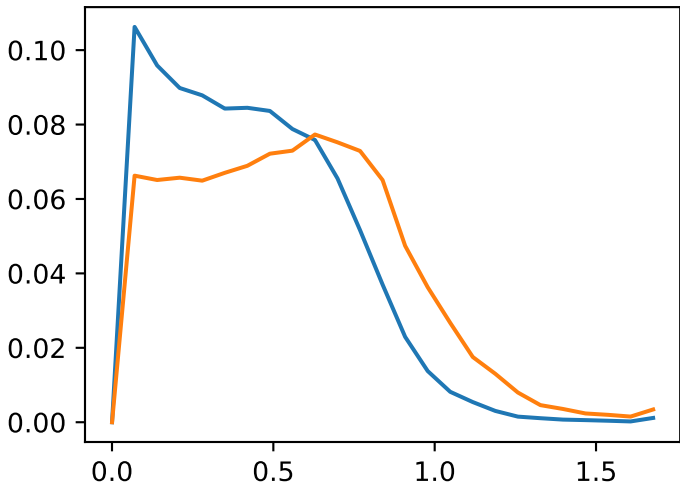
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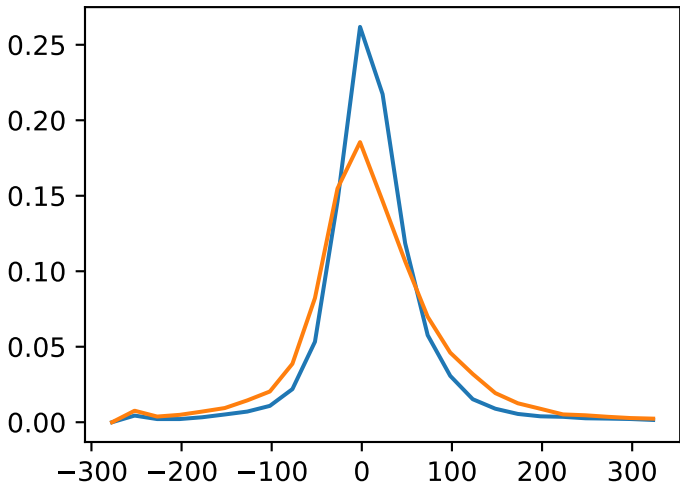
d_curvature_mean_midbody | pval:0.00432



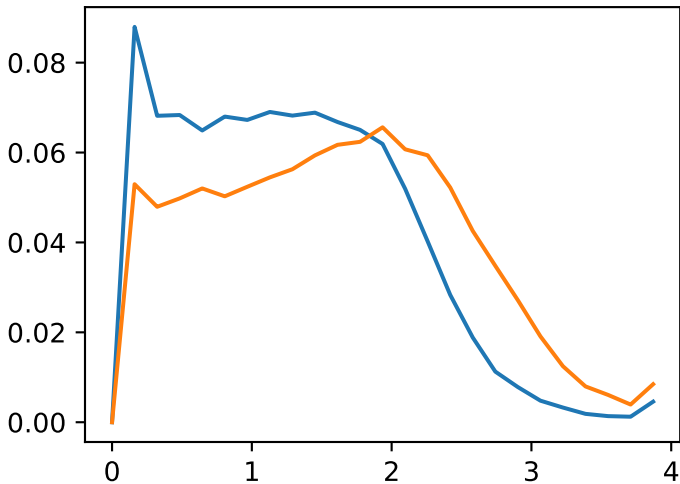
relative_to_body_angular_velocity_neck | pval:0.006479



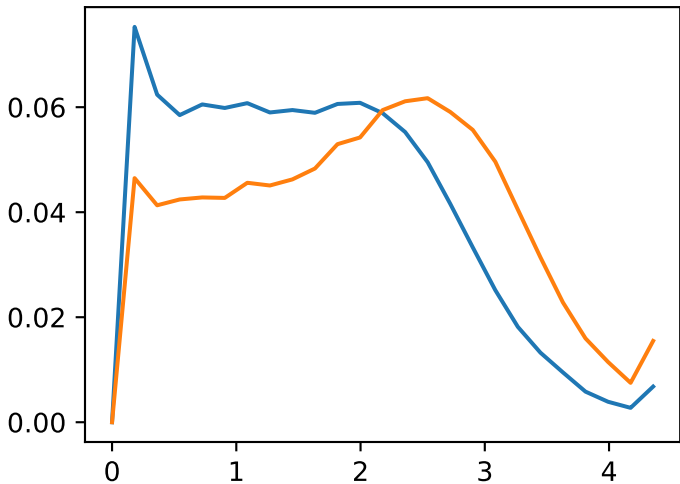
relative_to_body_radial_velocity_tail_tip | pval:0.006479



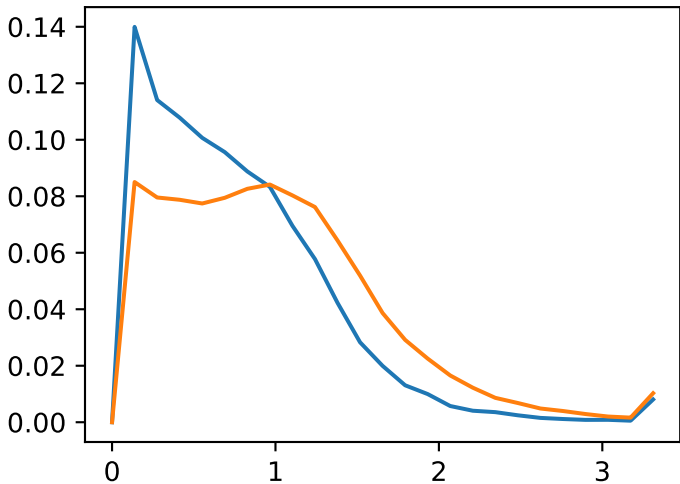
angular_velocity_neck | pval:0.006479



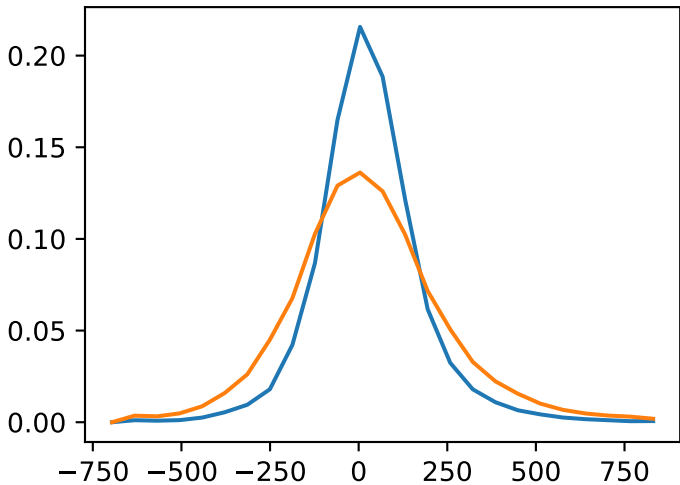
angular_velocity_head_base | pval:0.006479



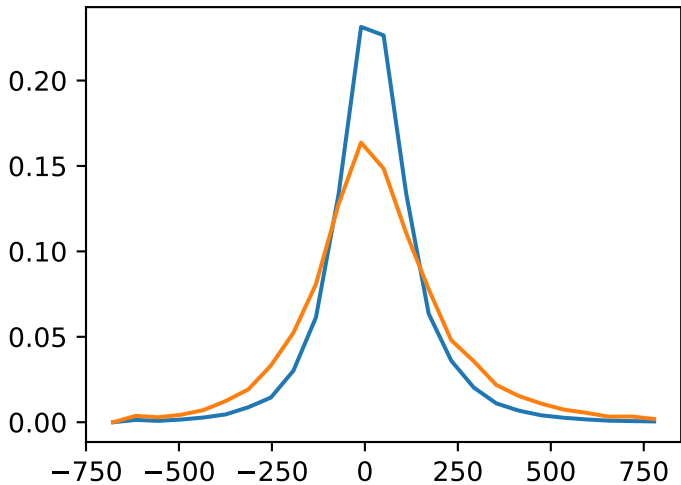
angular_velocity_midbody | pval:0.006479



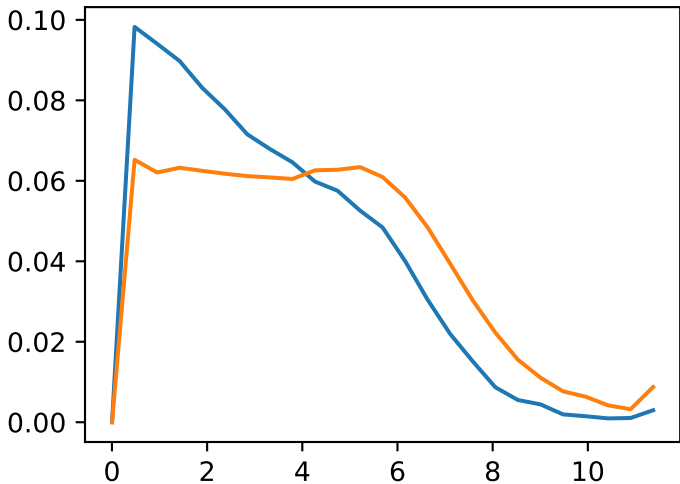
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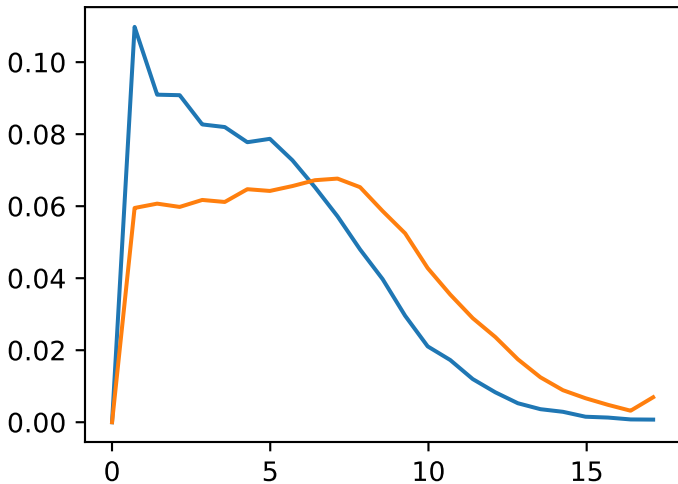
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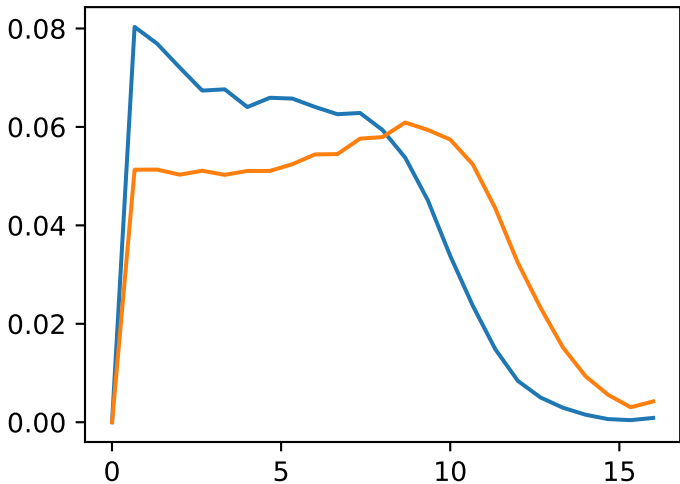
d_relative_to_hips_angular_velocity_tail_tip | pval:0.006479



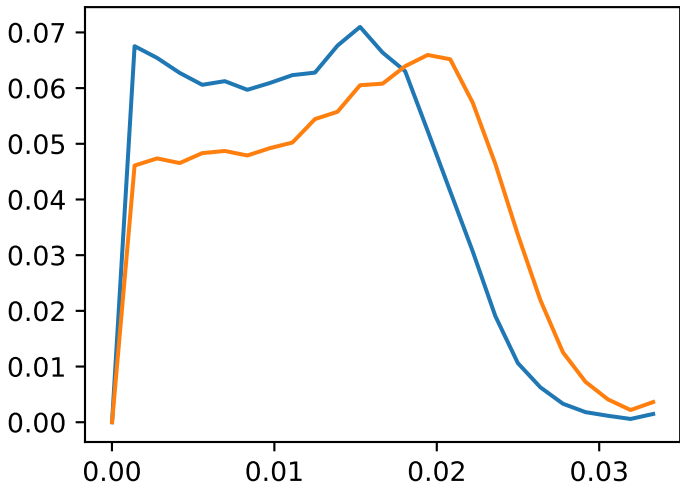
d_eigen_projection_2 | pval:0.006479



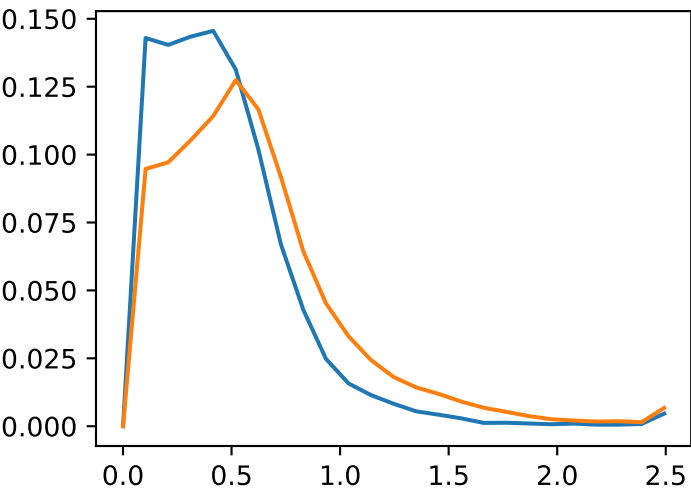
d_eigen_projection_3 | pval:0.006479



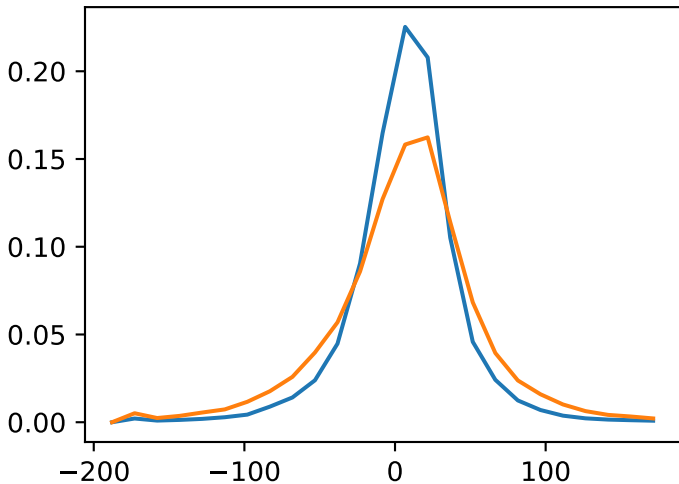
d_curvature_mean_neck | pval:0.006479



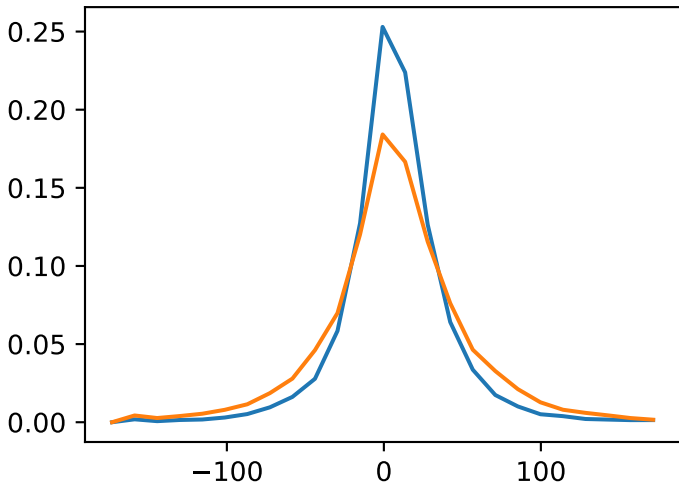
relative_to_body_angular_velocity_head_tip | pval:0.008639



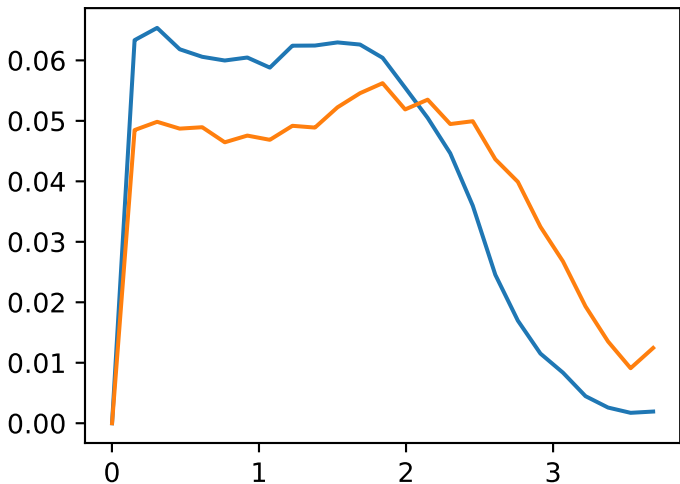
relative_to_body_radial_velocity_neck | pval:0.008639



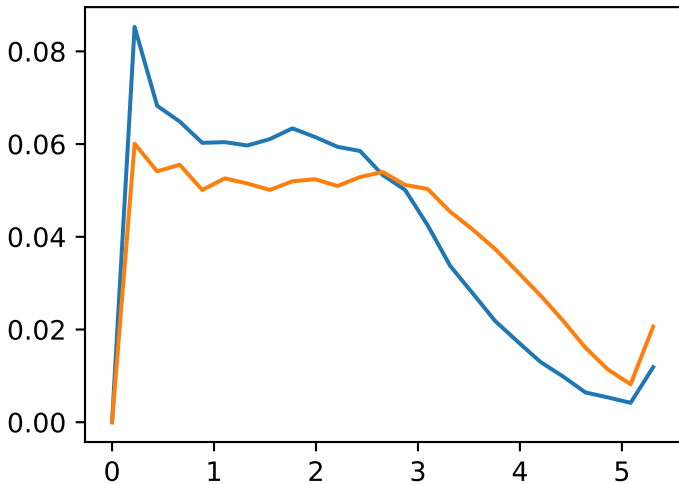
relative_to_body_radial_velocity_hips | pval:0.008639



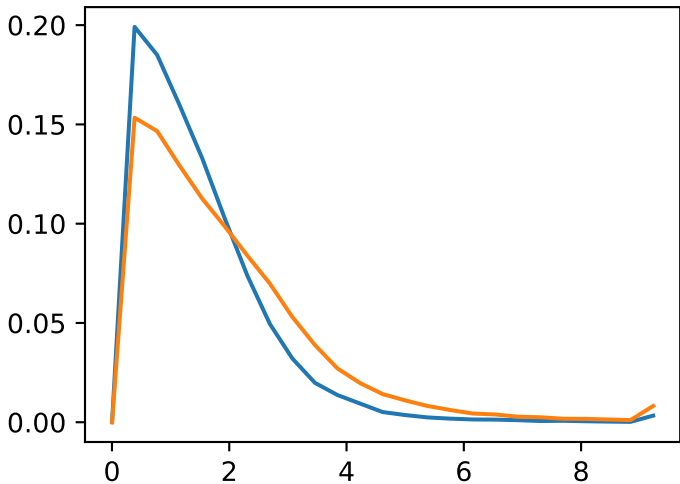
relative_to_neck_angular_velocity_head_tip | pval:0.008639



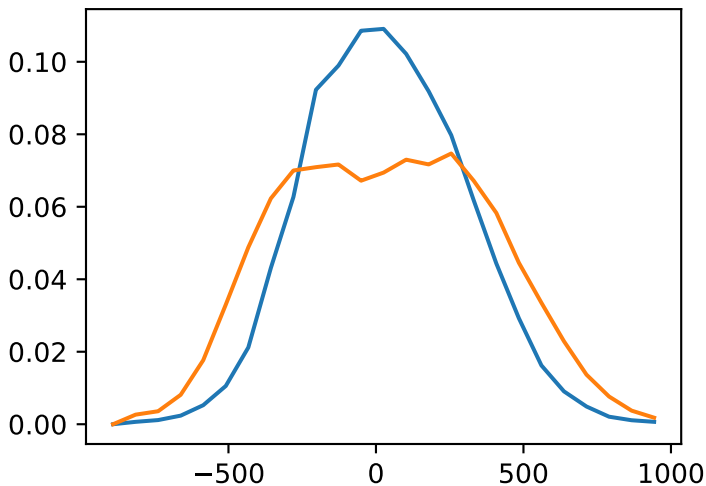
angular_velocity_head_tip | pval:0.008639



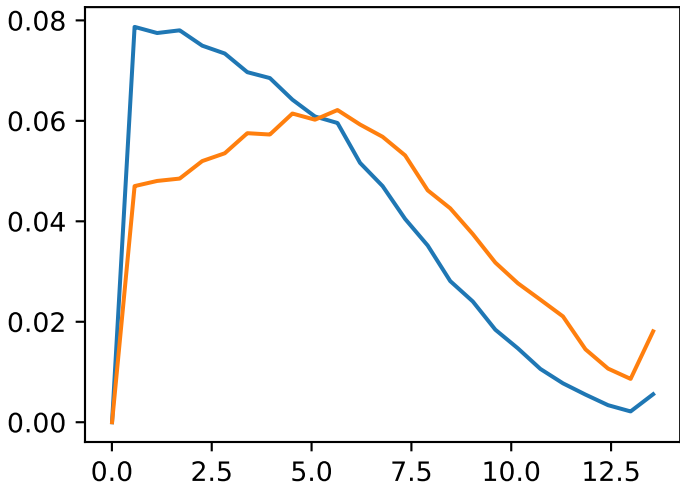
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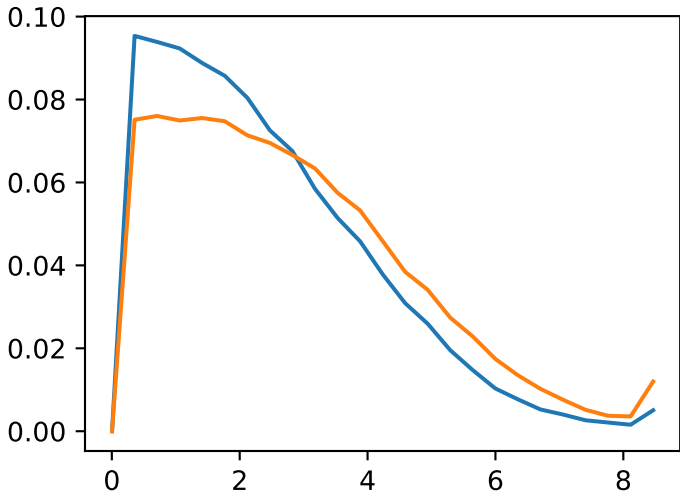
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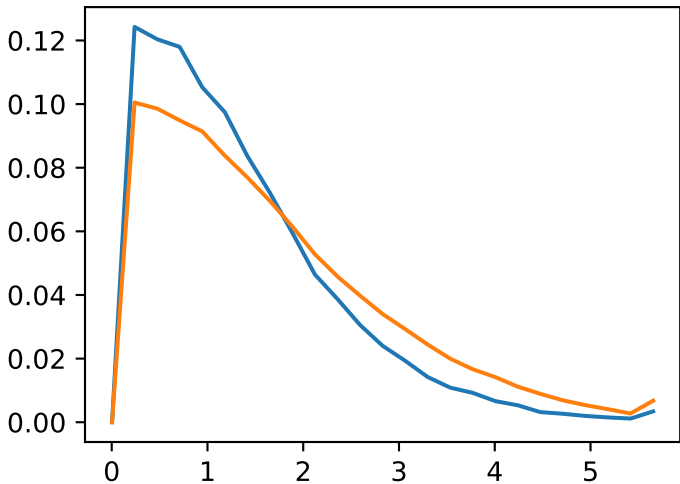
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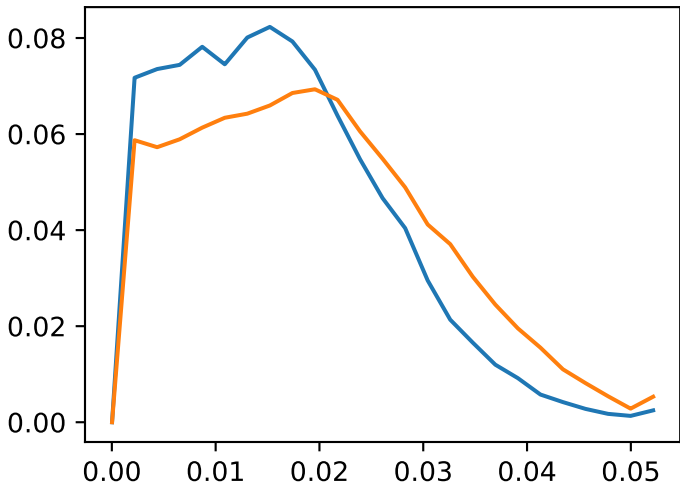
d_relative_to_tail_base_angular_velocity_tail_tip | pval:0.008639



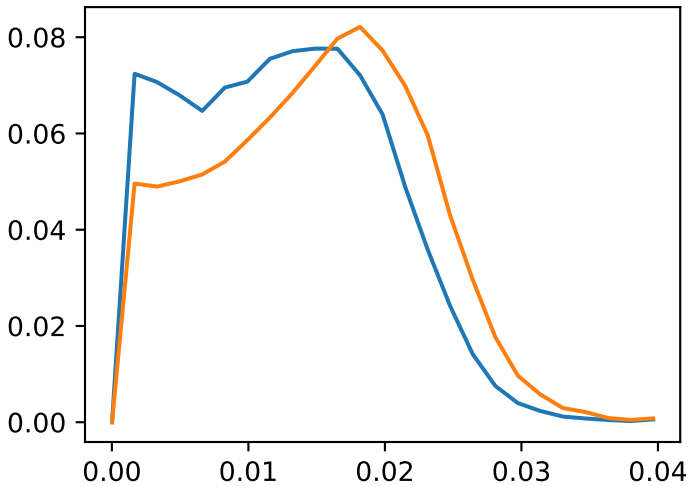
d_eigen_projection_5 | pval:0.008639



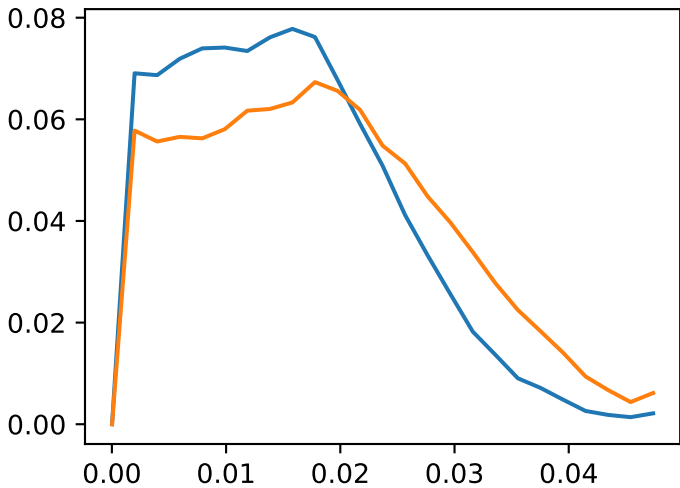
d_curvature_head | pval:0.008639



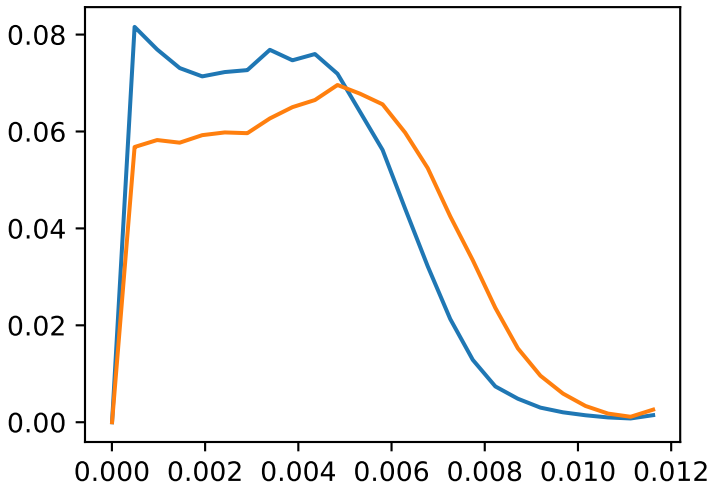
d_curvature_neck | pval:0.008639



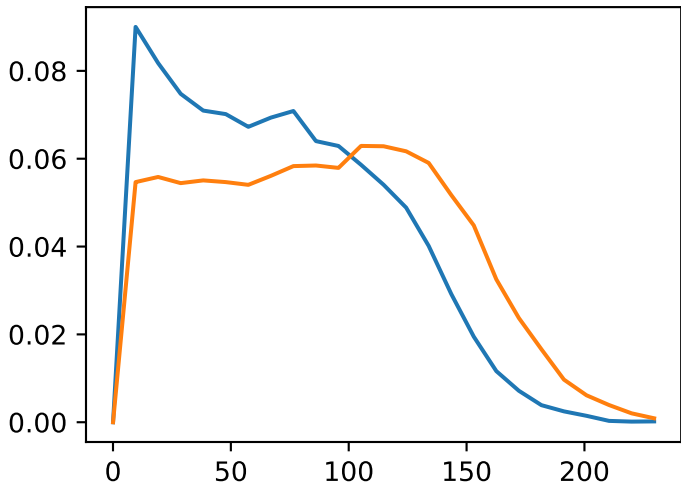
d_curvature_mean_head | pval:0.008639



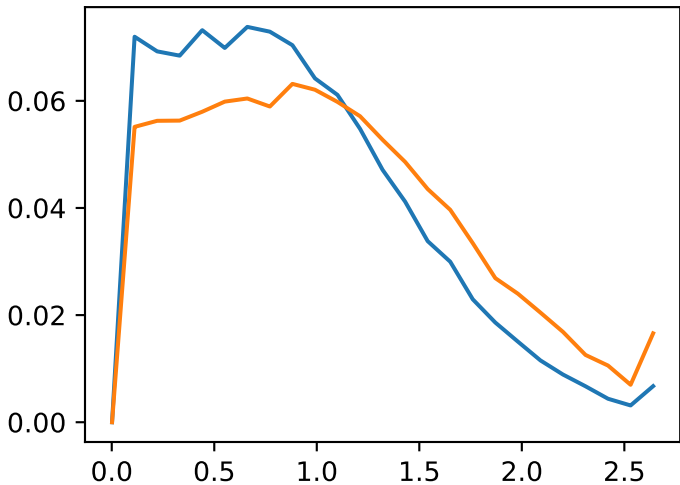
d_curvature_std_midbody | pval:0.008639



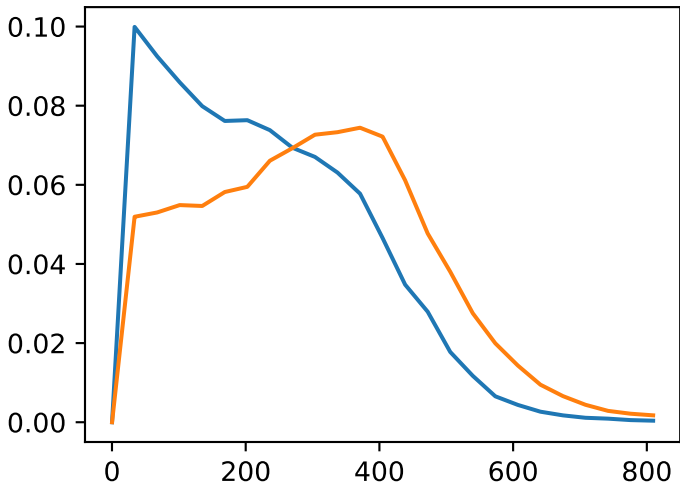
relative_to_body_speed_midbody | pval:0.0108



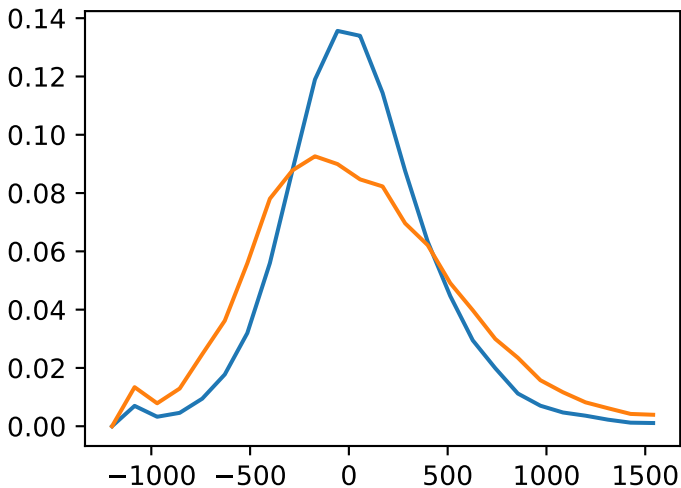
relative_to_head_base_angular_velocity_head_tip | pval:0.0108



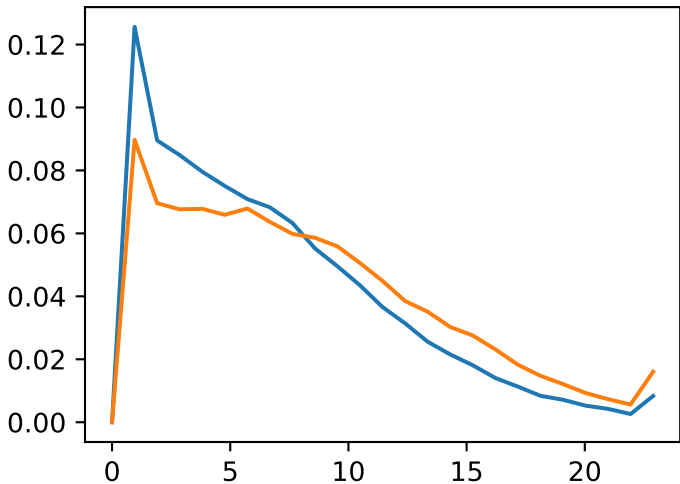
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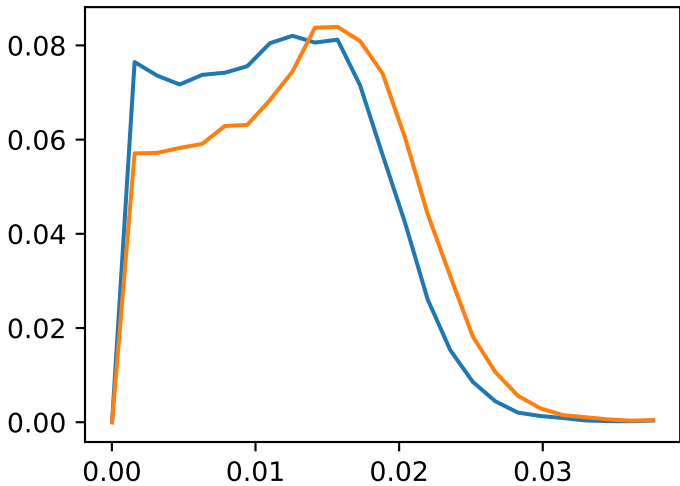
d_relative_to_body_radial_velocity_head_tip | pval:0.0108



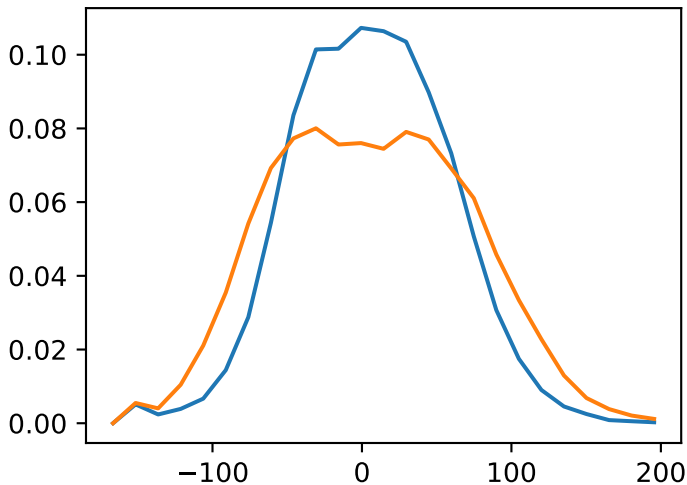
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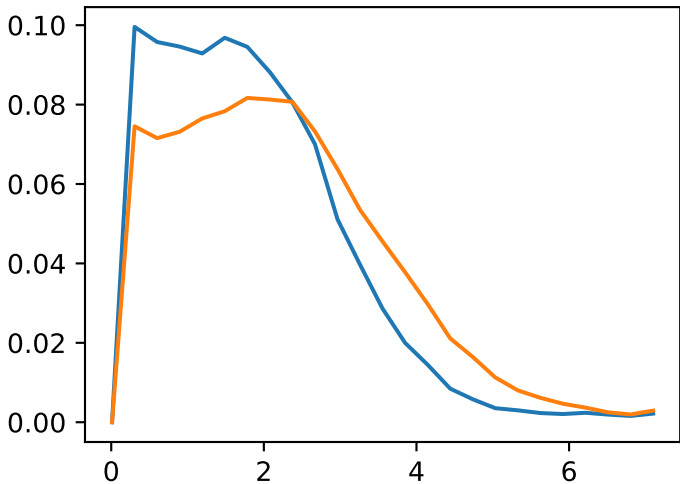
d_curvature_midbody | pval:0.0108



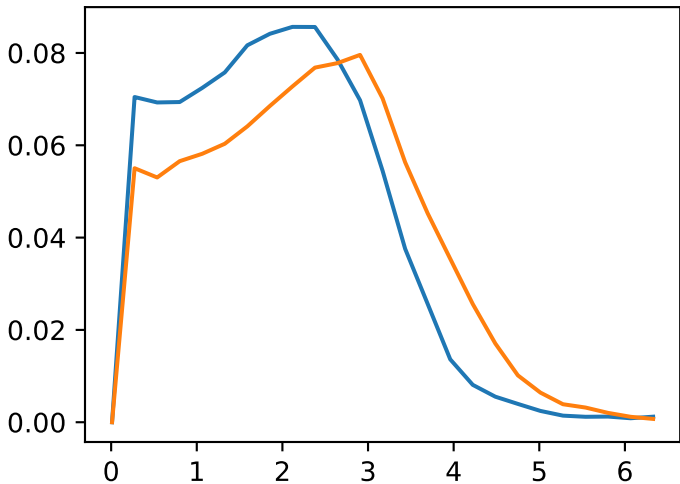
relative_to_neck_radial_velocity_head_tip | pval:0.01296



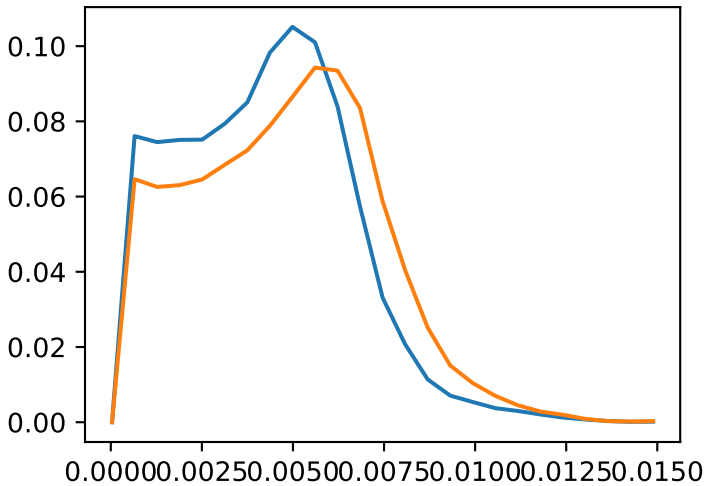
eigen_projection_2 | pval:0.01296



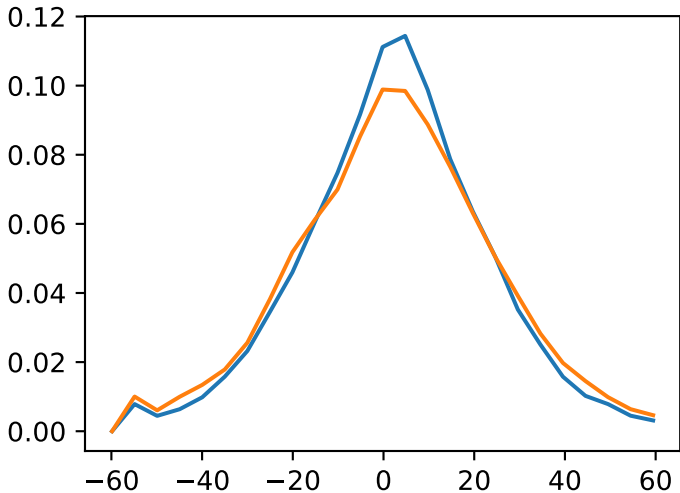
eigen_projection_3 | pval:0.01296



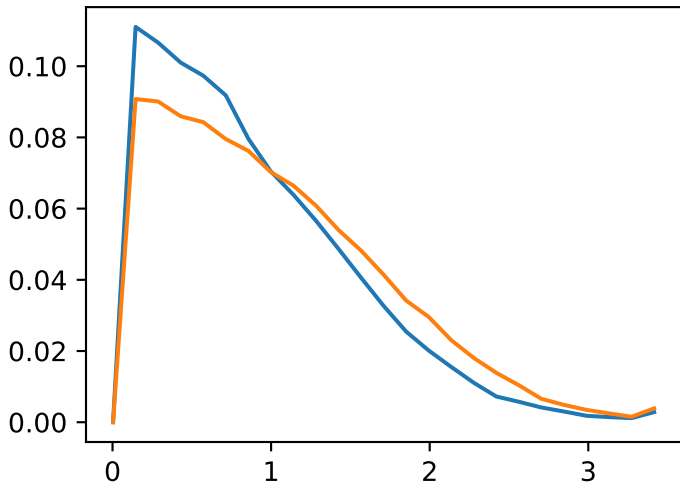
curvature_mean_tail | pval:0.01296



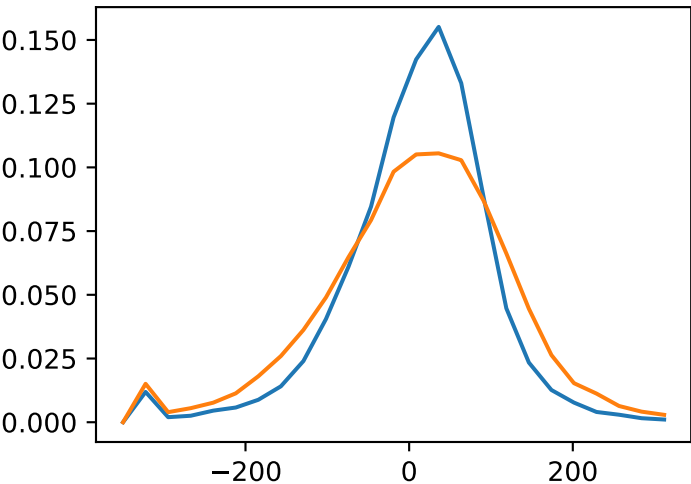
d_width_head_base | pval:0.01296



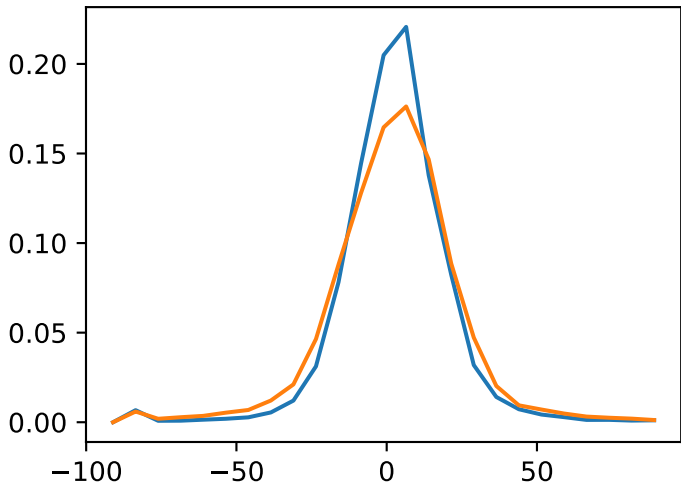
d_eigen_projection_6 | pval:0.01296



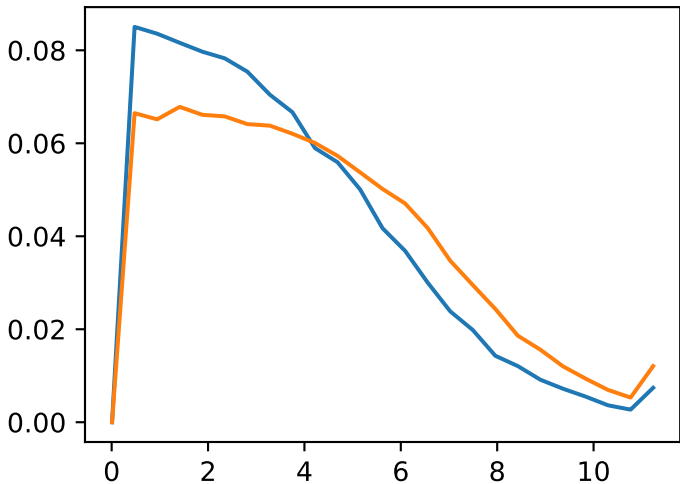
relative_to_body_radial_velocity_head_tip | pval:0.01512



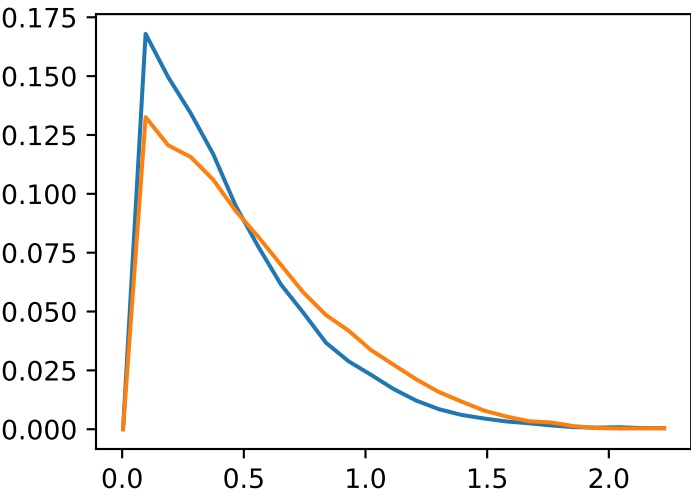
d_orientation_food_edge | pval:0.01512



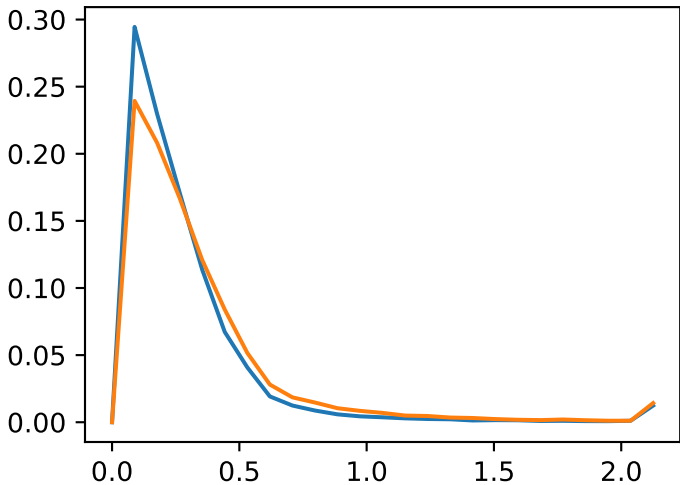
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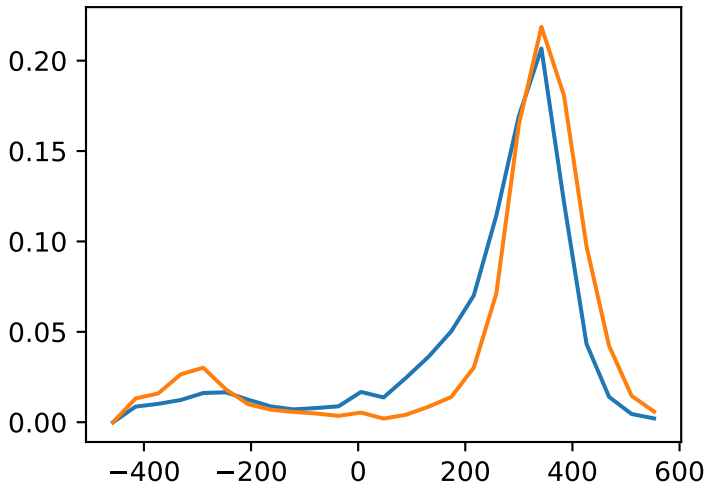
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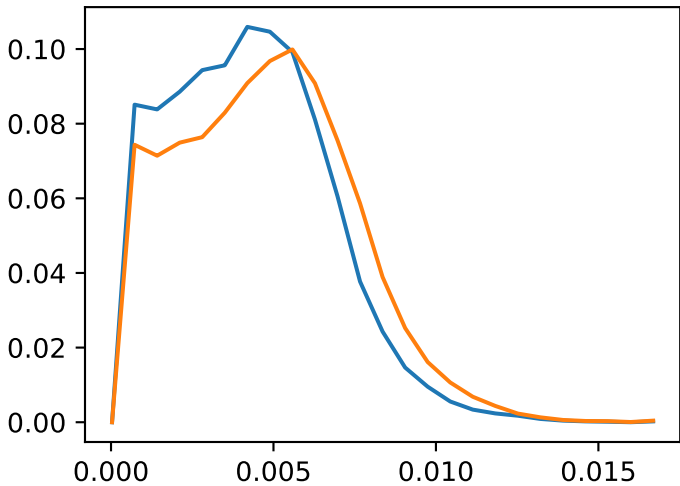
angular_velocity | pval:0.0216



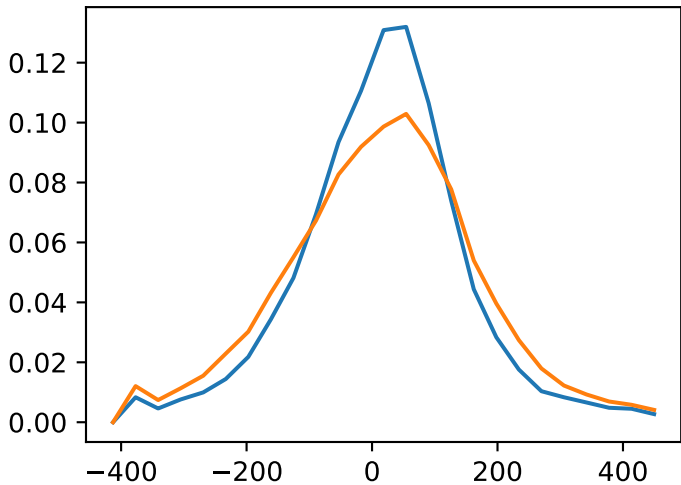
speed_head_base | pval:0.0216



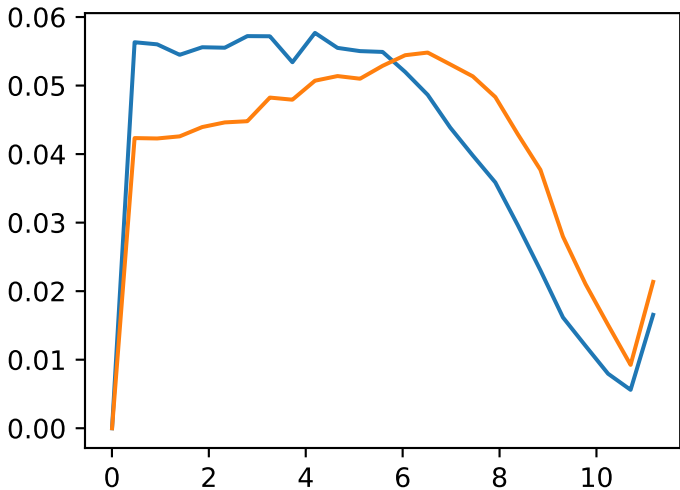
curvature_tail | pval:0.0216



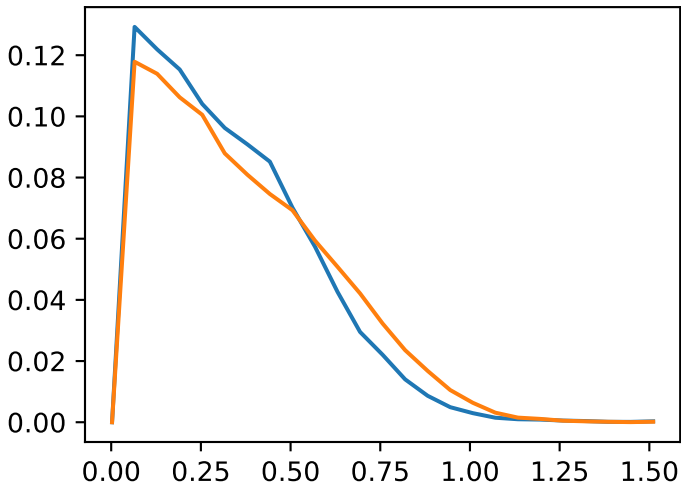
d_major_axis | pval:0.0216



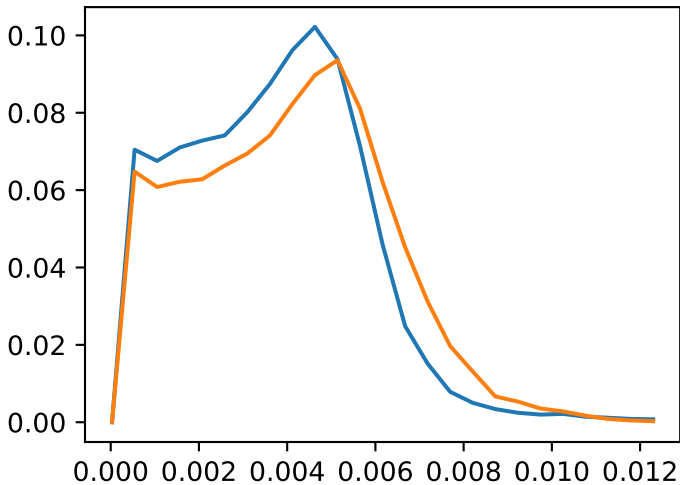
d_eigen_projection_1 | pval:0.0216



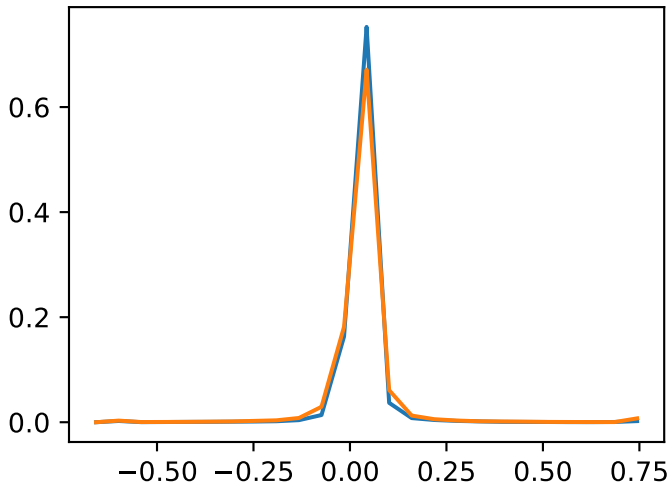
eigen_projection_6 | pval:0.02376



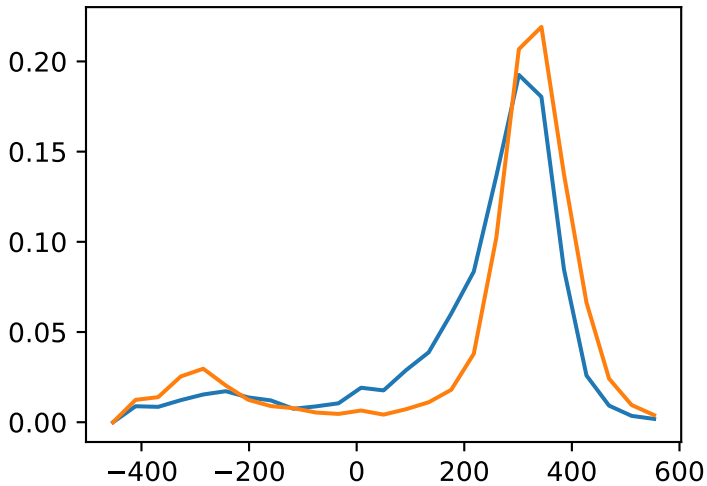
curvature_mean_hips | pval:0.02376



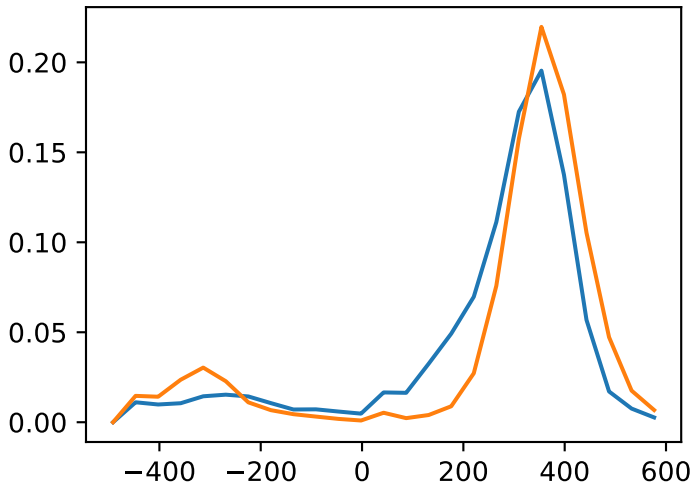
d_quirkiness | pval:0.02376



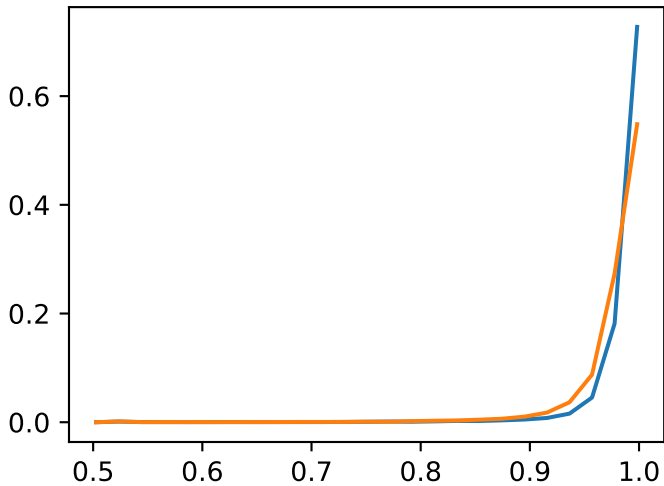
speed_neck | pval:0.02592



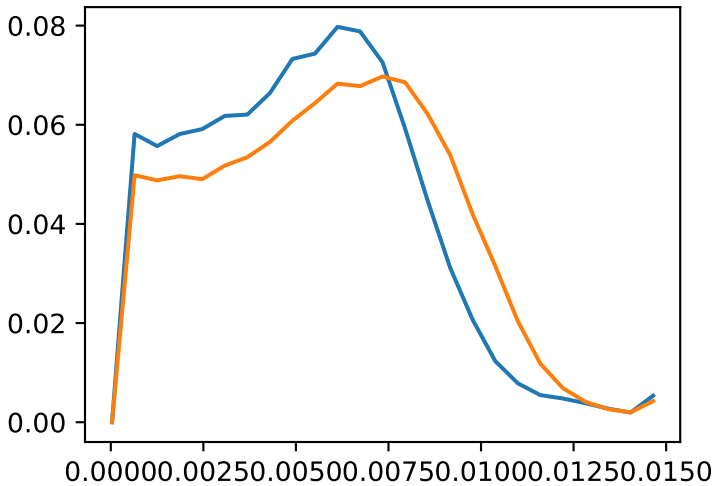
speed_head_tip | pval:0.02592



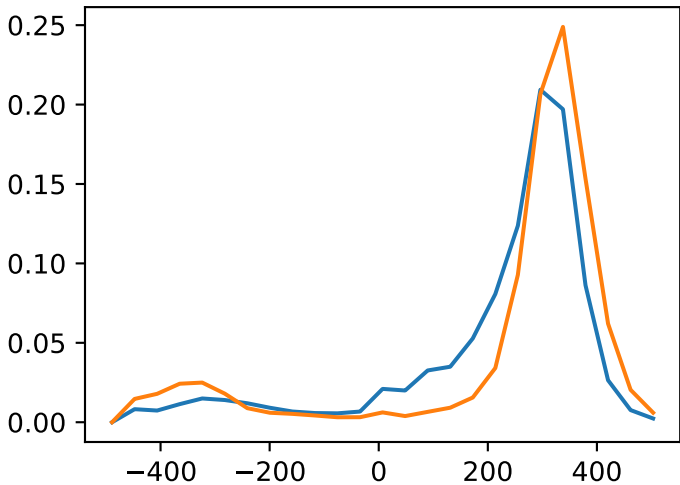
quirkiness | pval:0.02592



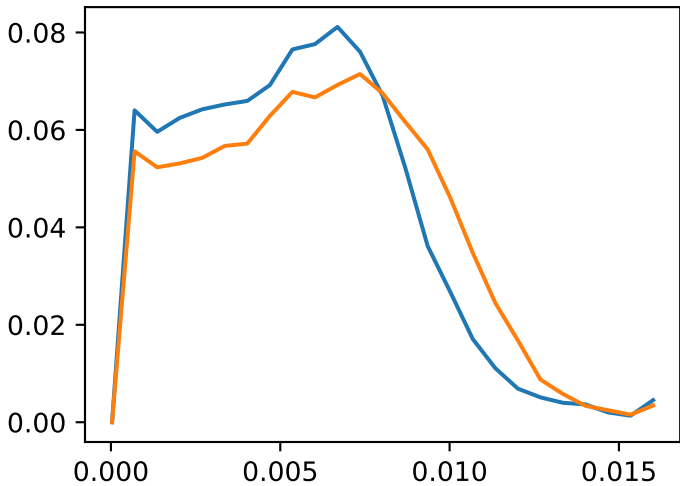
curvature_mean_head | pval:0.02592



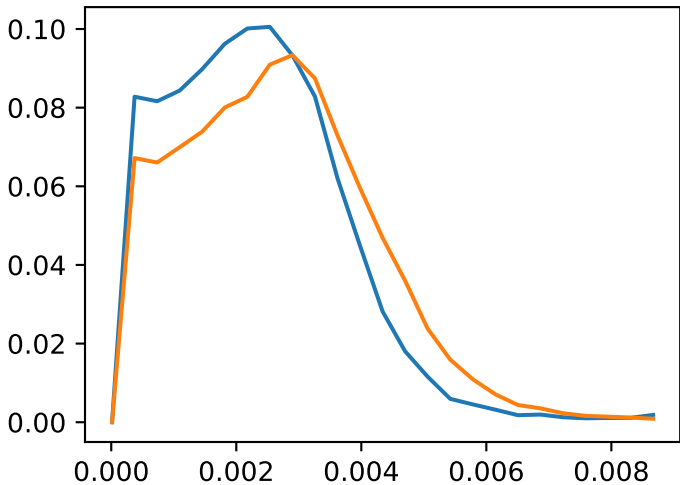
speed_tail_tip | pval:0.02808



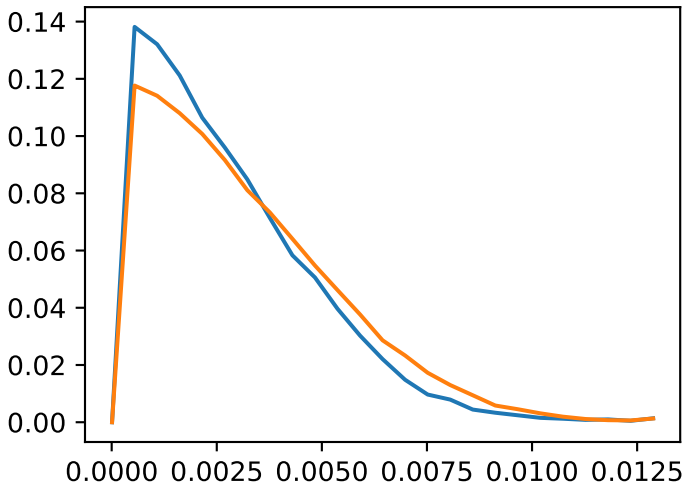
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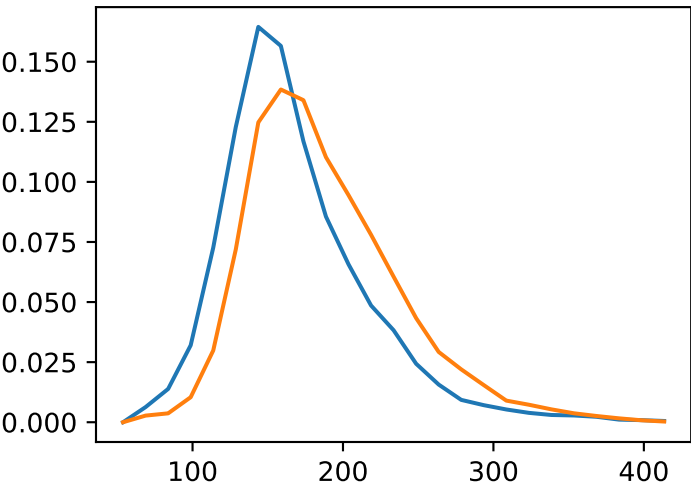
curvature_mean_midbody | pval:0.0324



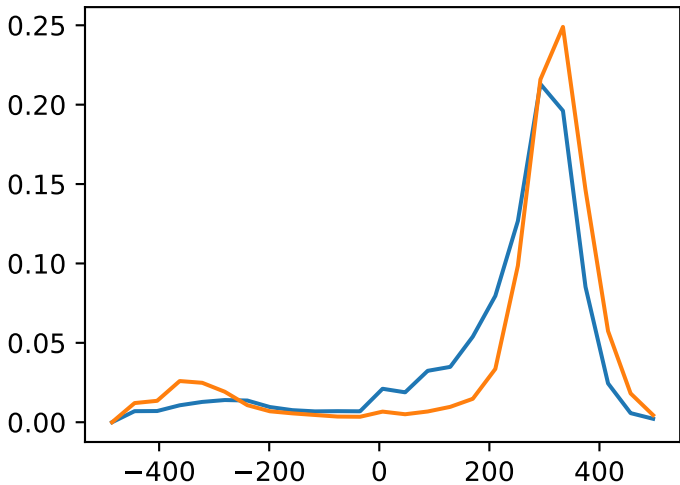
d_curvature_std_head | pval:0.0324



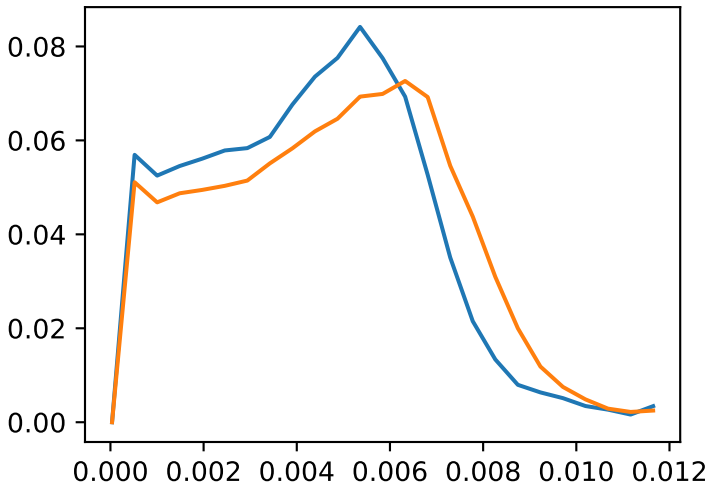
minor_axis | pval:0.03888



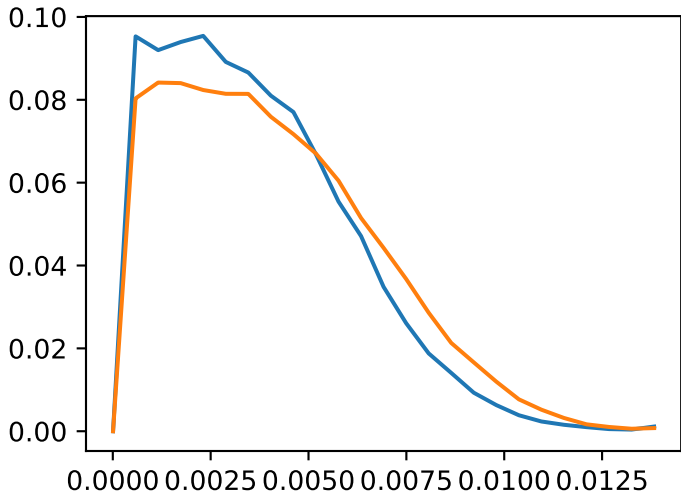
speed_tail_base | pval:0.04536



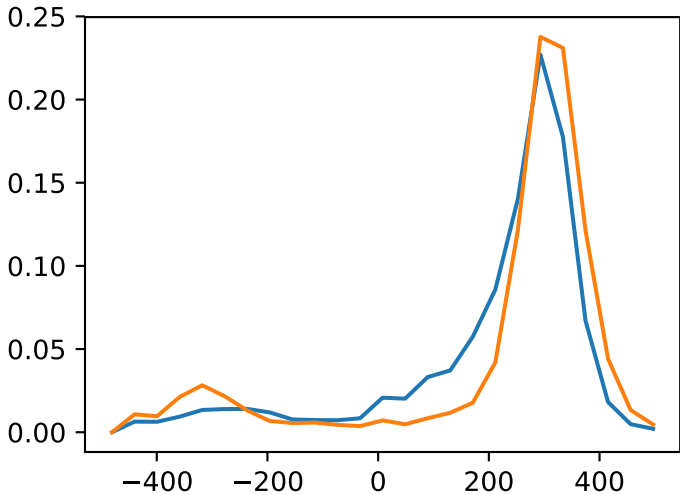
curvature_mean_neck | pval:0.04536



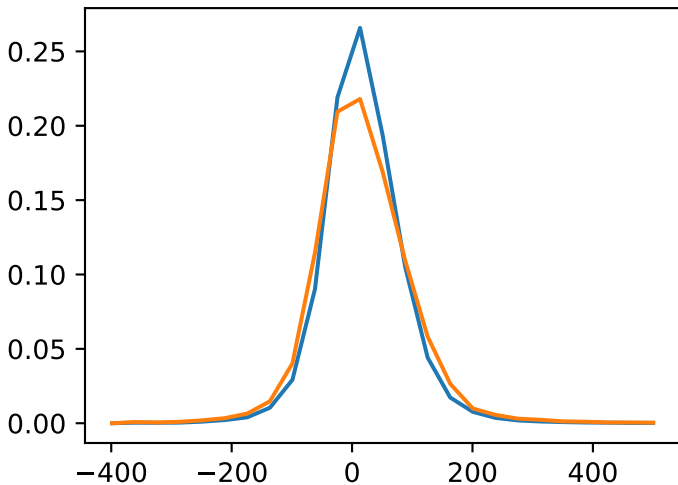
d_curvature_std_neck | pval:0.05184



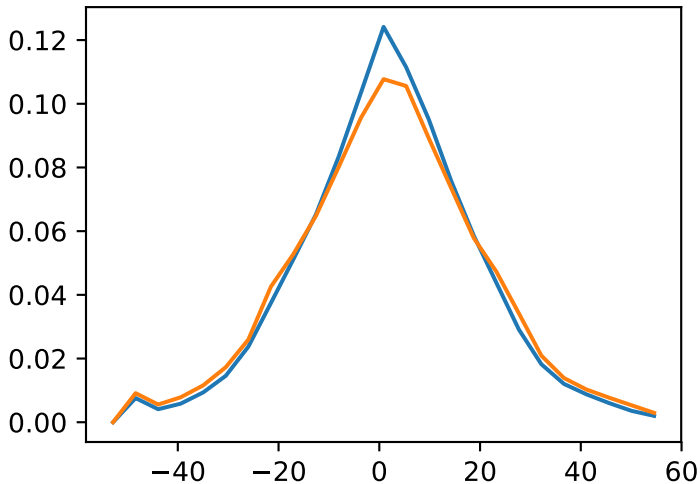
speed_hips | pval:0.06479



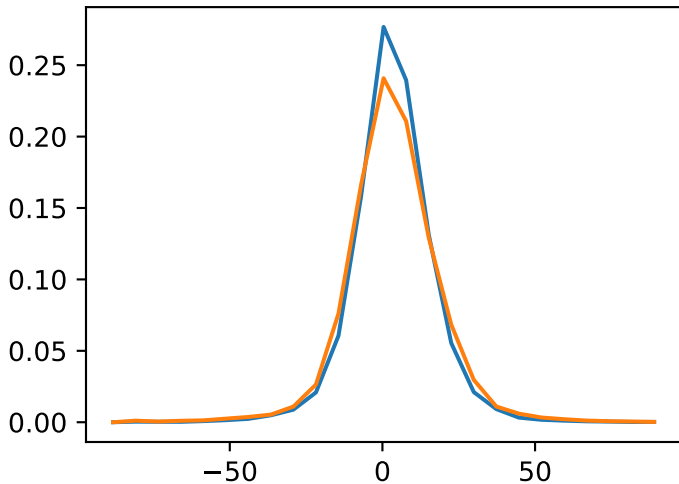
d_relative_to_head_base_radial_velocity_head_tip | pval:0.06479



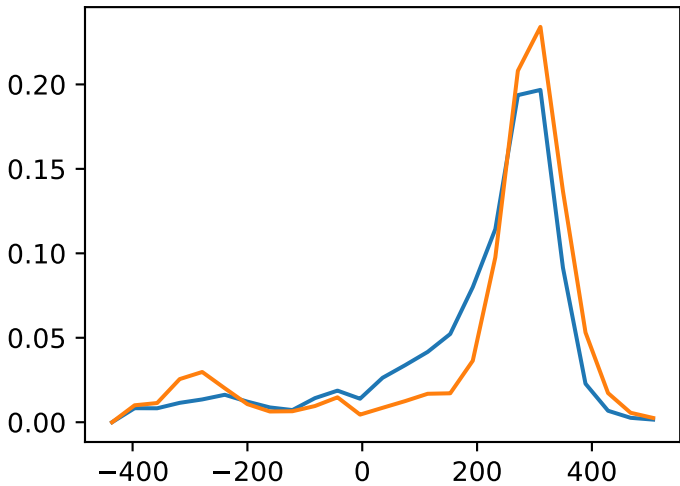
d_width_tail_base | pval:0.07559



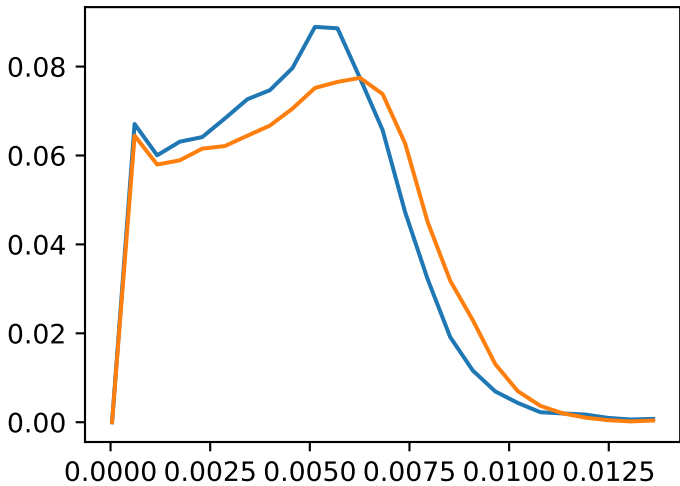
relative_to_head_base_radial_velocity_head_tip | pval:0.07775



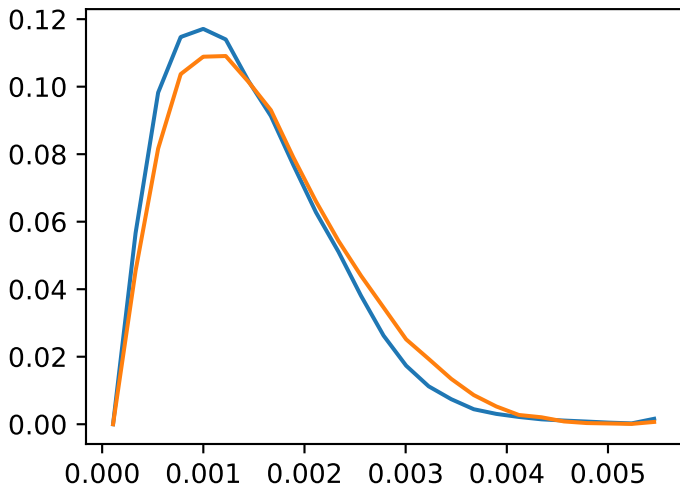
speed_midbody | pval:0.07775



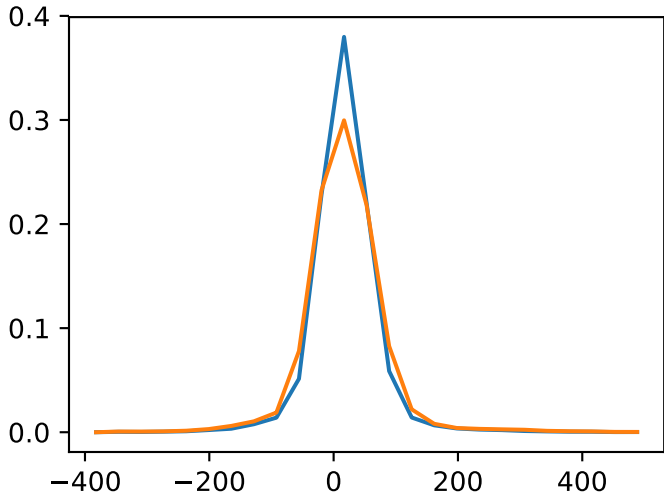
curvature_neck | pval:0.09287



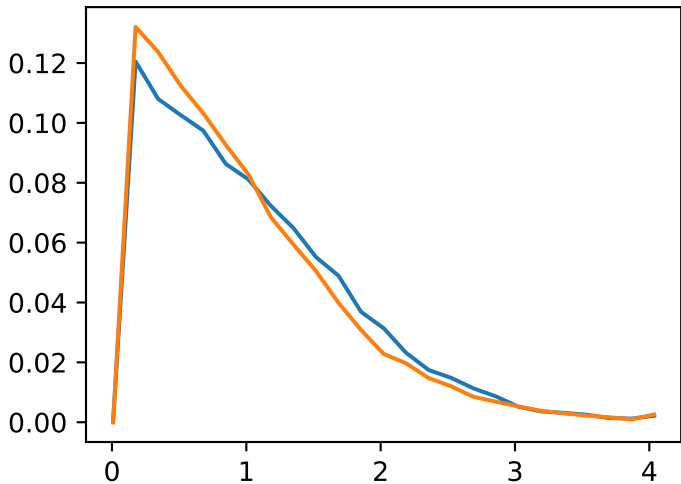
curvature_std_head | pval:0.09719



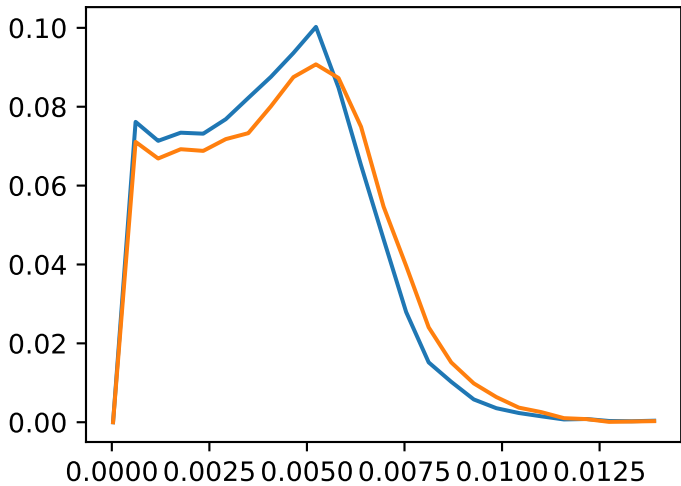
d_relative_to_tail_base_radial_velocity_tail_tip | pval:0.1317



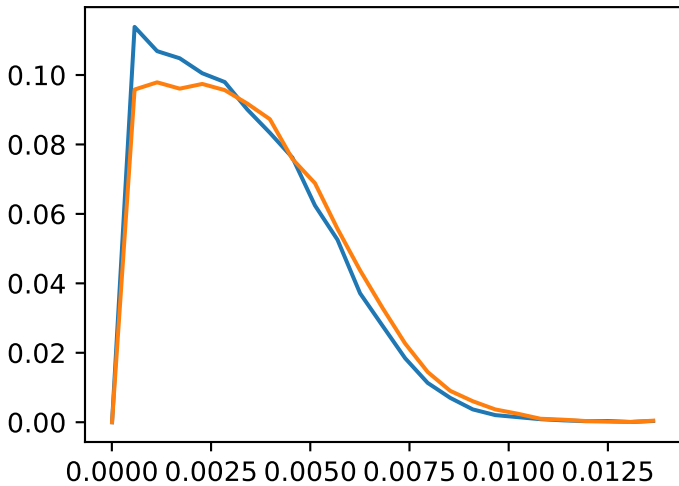
eigen_projection_4 | pval:0.1361



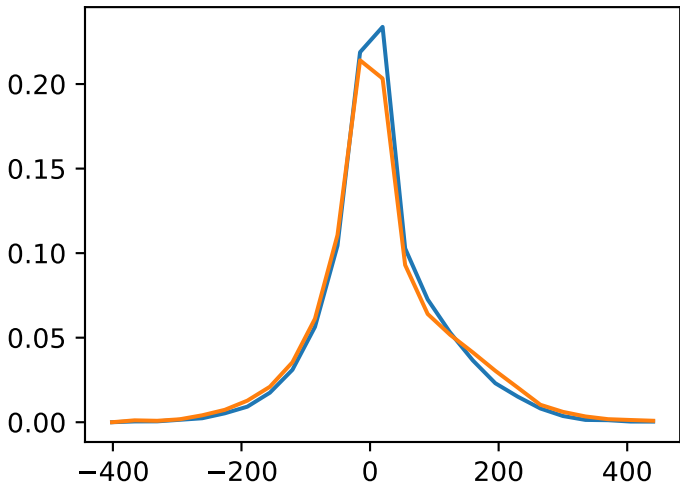
curvature_hips | pval:0.1361



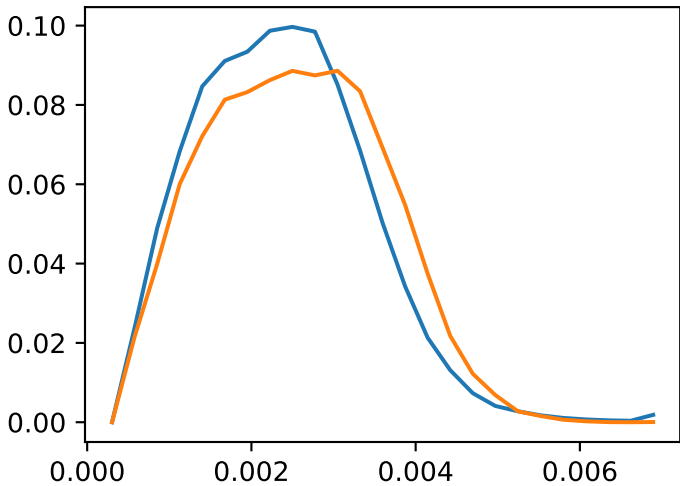
d_curvature_std_hips | pval:0.1361



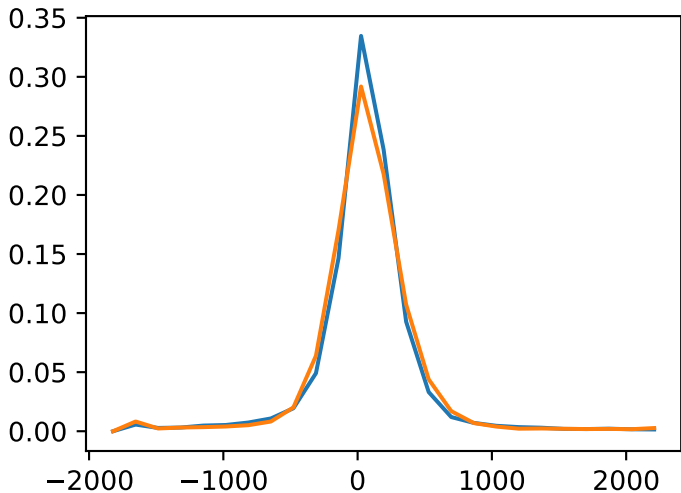
d_minor_axis | pval:0.1382



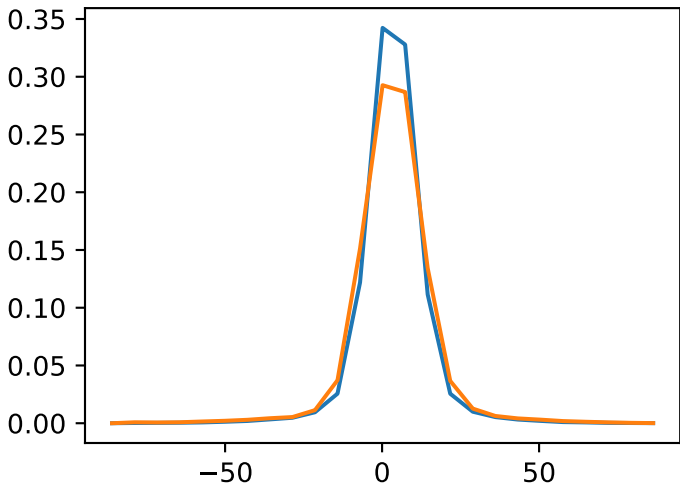
curvature_std_neck | pval:0.1404



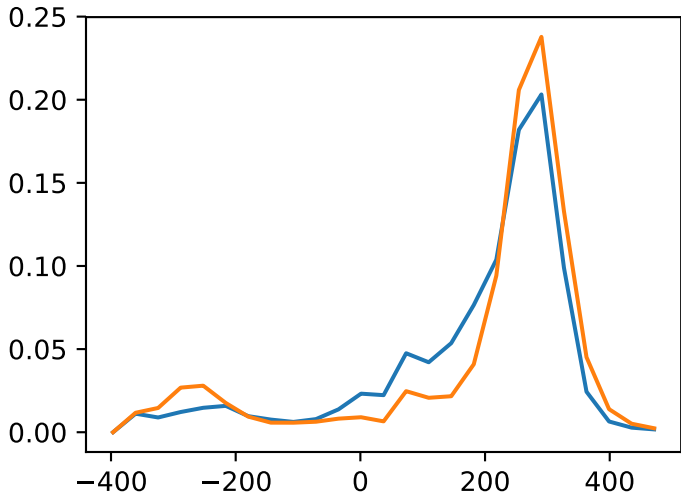
d_speed_head_tip | pval:0.1447



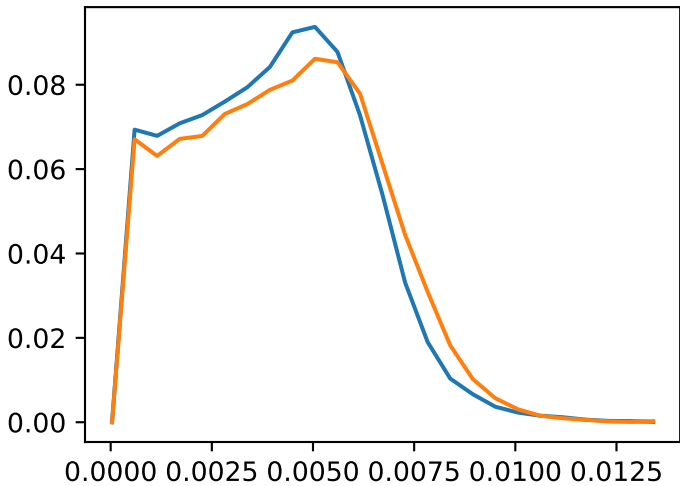
relative_to_tail_base_radial_velocity_tail_tip | pval:0.1555



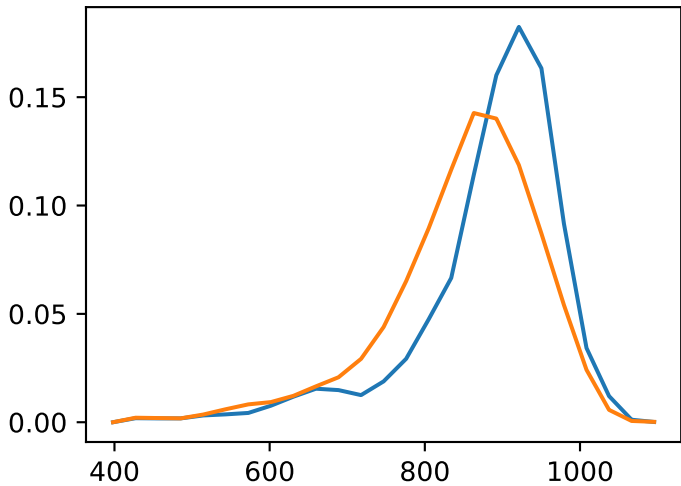
speed | pval:0.1641



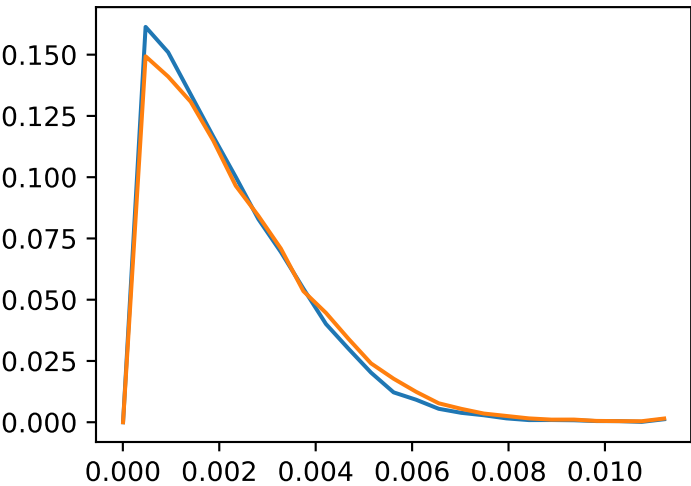
curvature_midbody | pval:0.1879



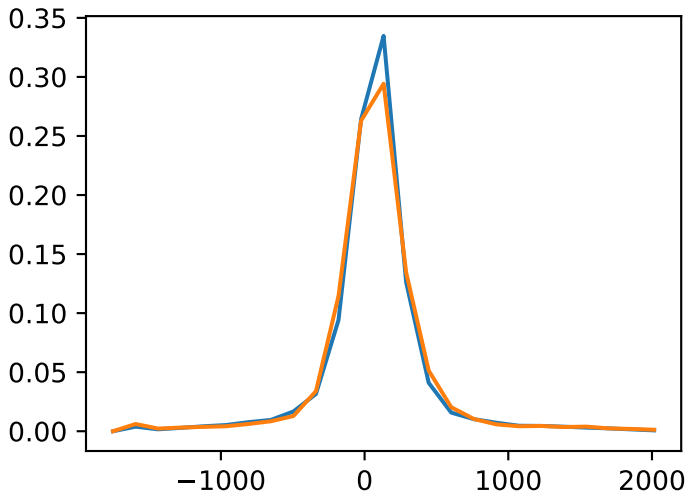
major_axis | pval:0.1901



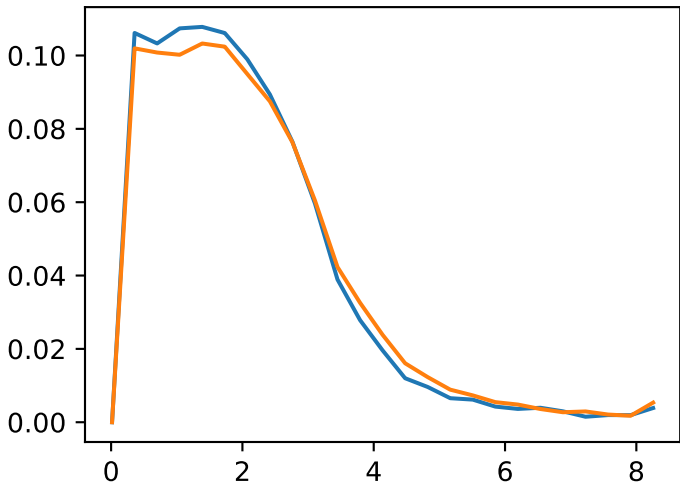
d_curvature_std_tail | pval:0.2851



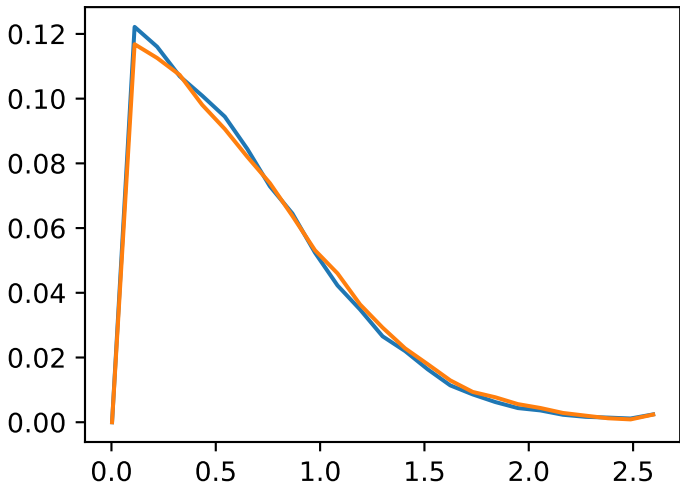
d_speed_head_base | pval:0.2981



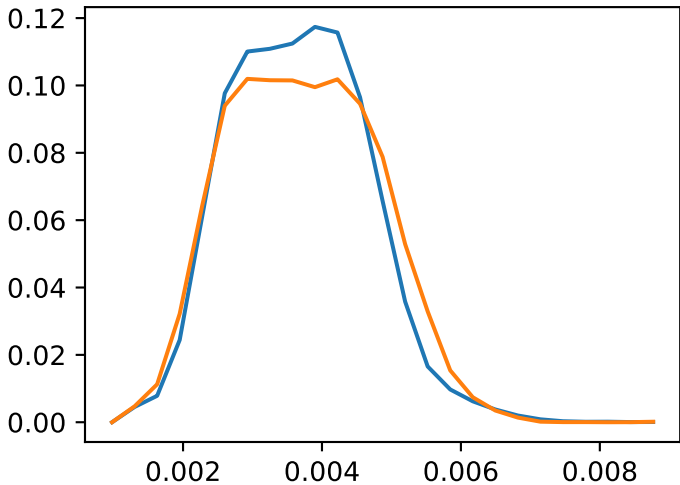
eigen_projection_1 | pval:0.3089



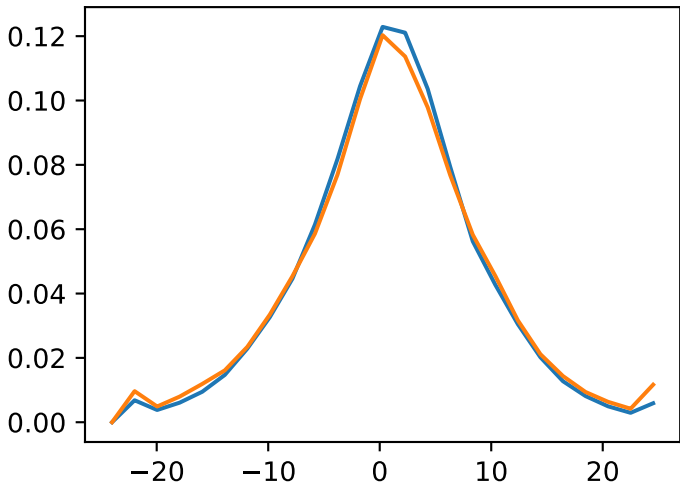
d_eigen_projection_7 | pval:0.3175



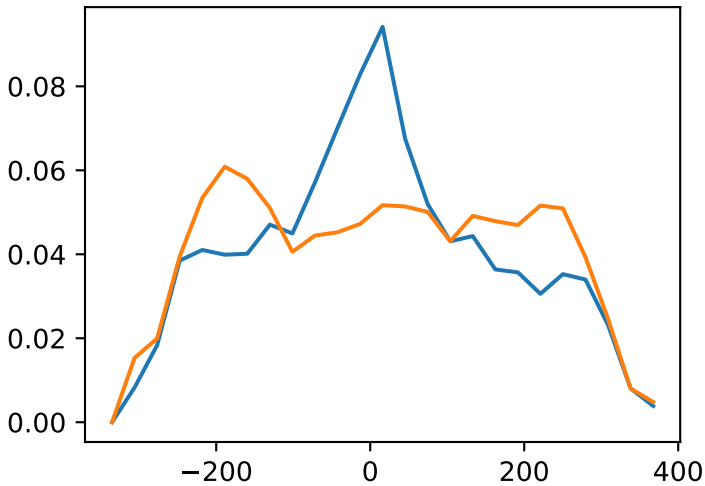
curvature_std_midbody | pval:0.3261



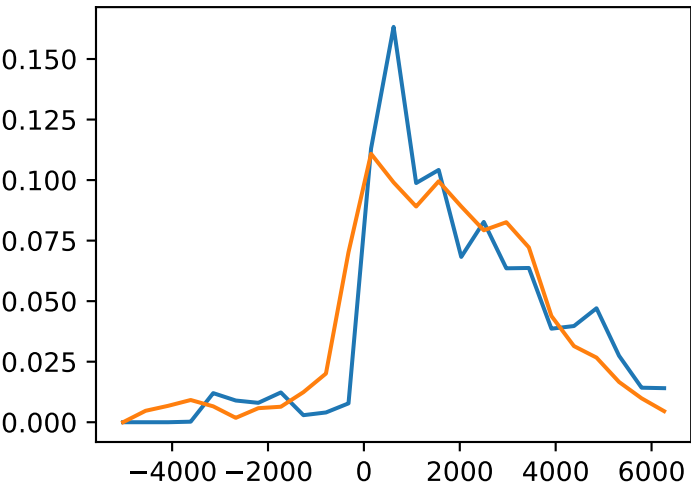
d_width_midbody | pval:0.3261



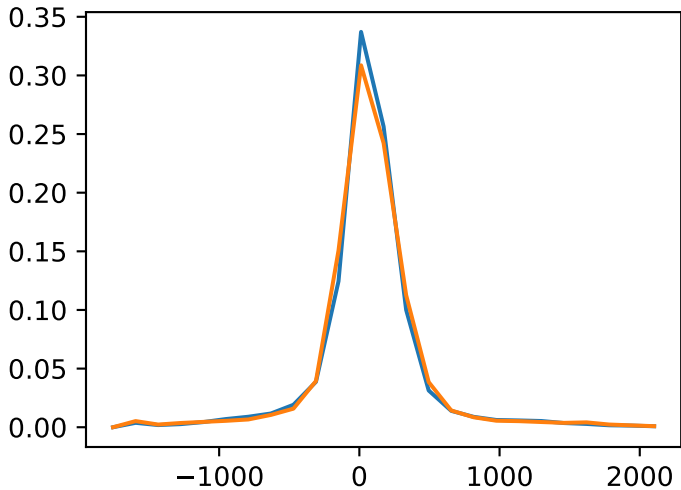
d_dist_from_food_edge | pval:0.3413



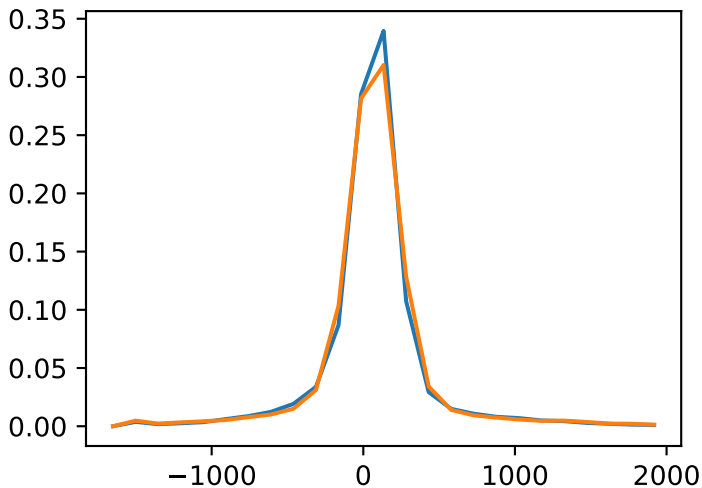
dist_from_food_edge | pval:0.3456



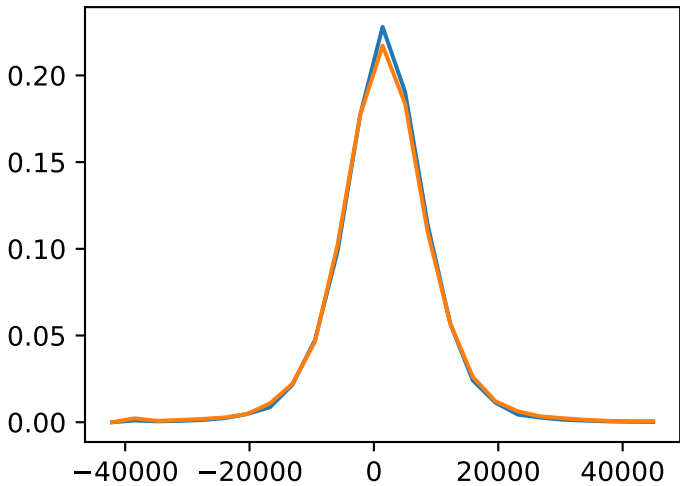
d_speed_neck | pval:0.365



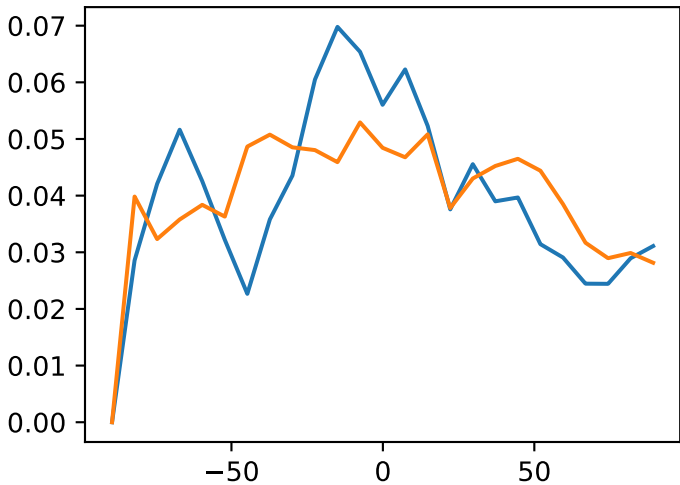
d_speed_midbody | pval:0.3844



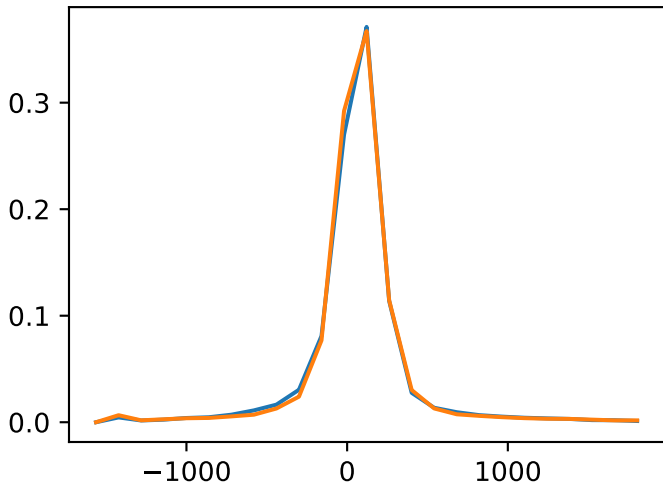
d_area | pval:0.3996



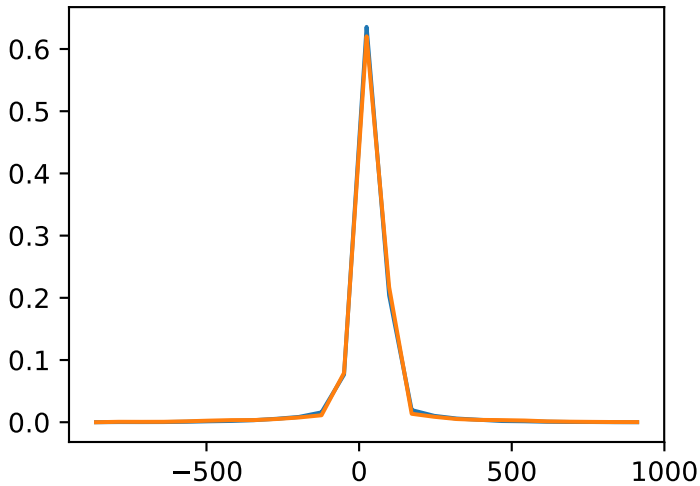
orientation_food_edge | pval:0.4384



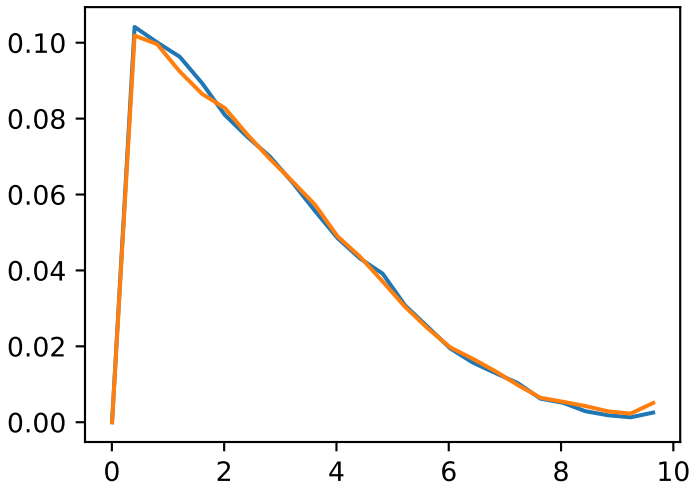
d_speed_tail_base | pval:0.5356



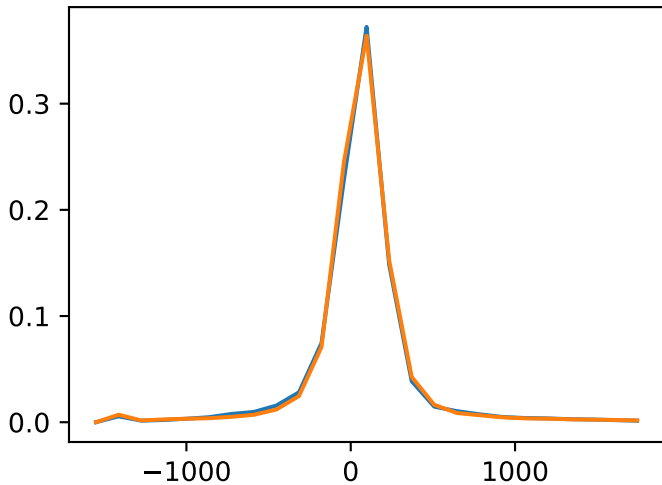
d_length | pval:0.5378



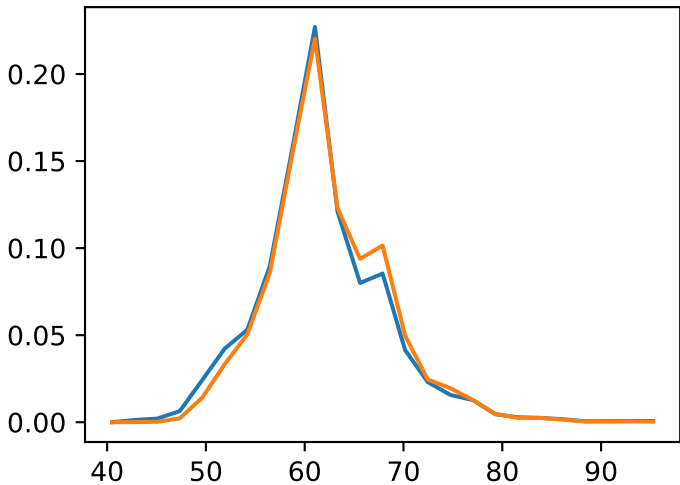
d_eigen_projection_4 | pval:0.5983



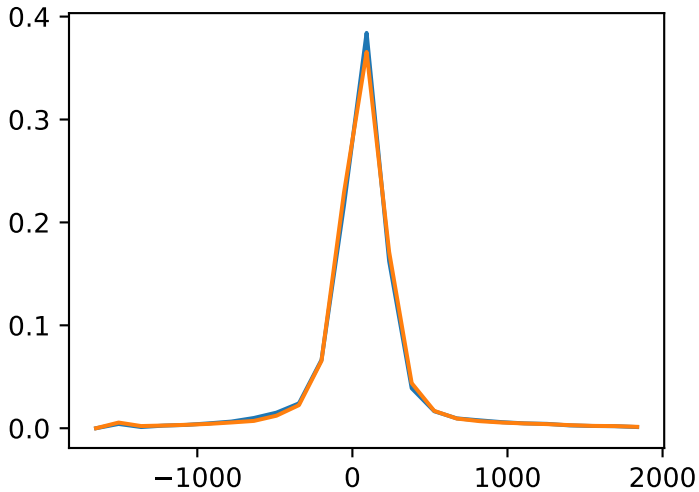
d_speed_tail_tip | pval:0.6004



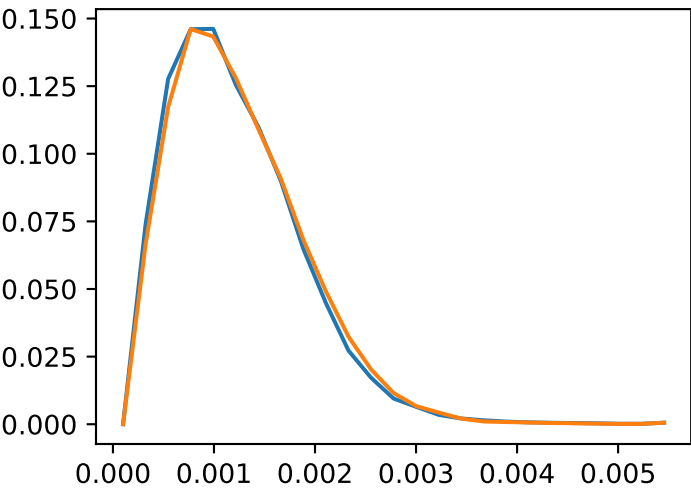
width_head_base | pval:0.6868



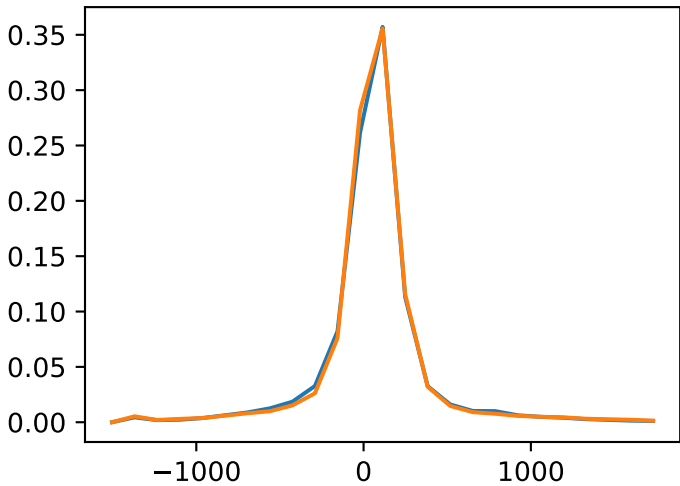
d_speed_hips | pval:0.6868



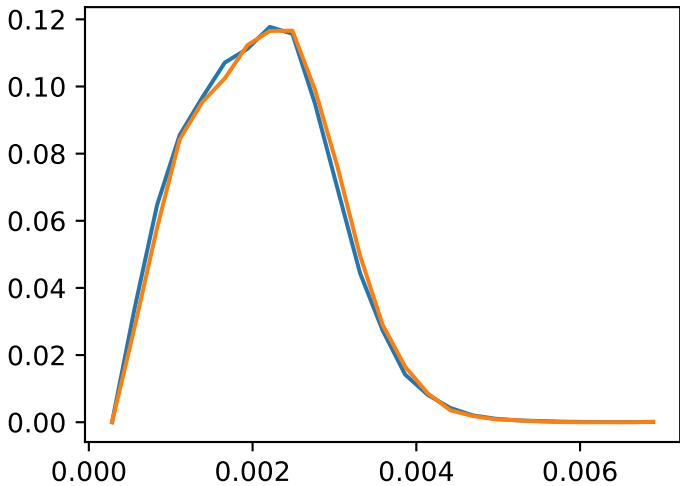
curvature_std_tail | pval:0.6998



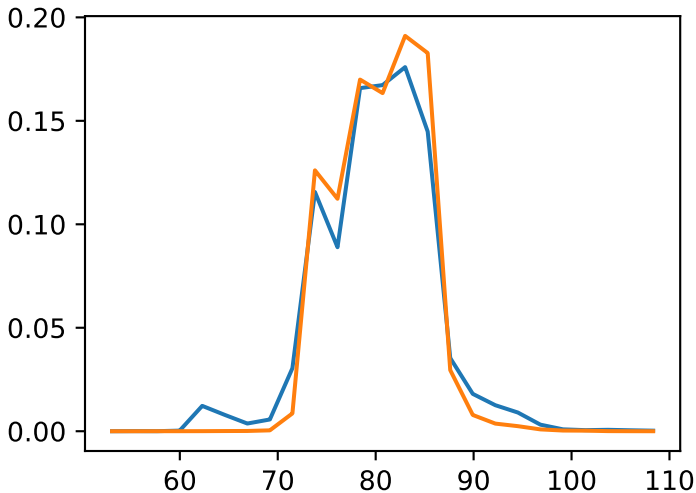
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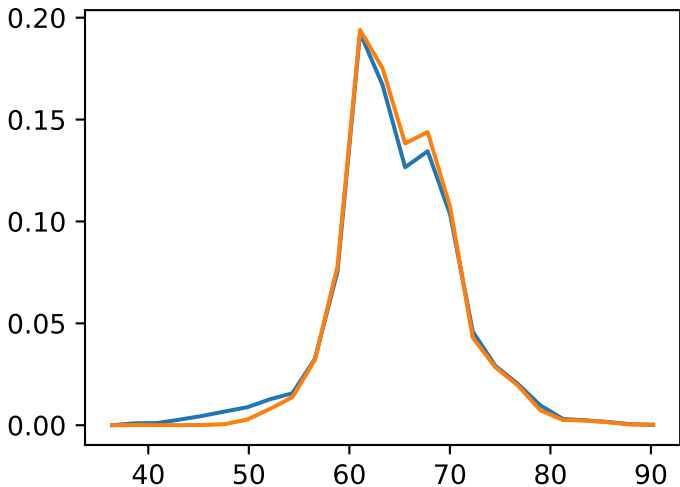
curvature_std_hips | pval:0.7365



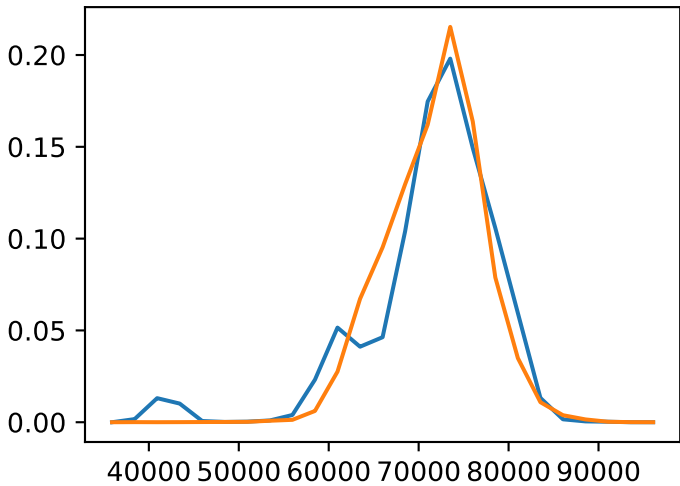
width_midbody | pval:0.7797



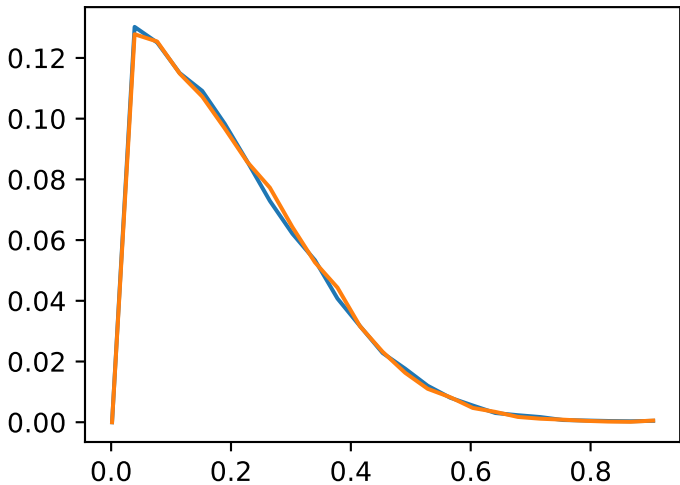
width_tail_base | pval:0.8359



area | pval:0.8726



eigen_projection_7 | pval:0.8898



length | pval:0.9525

