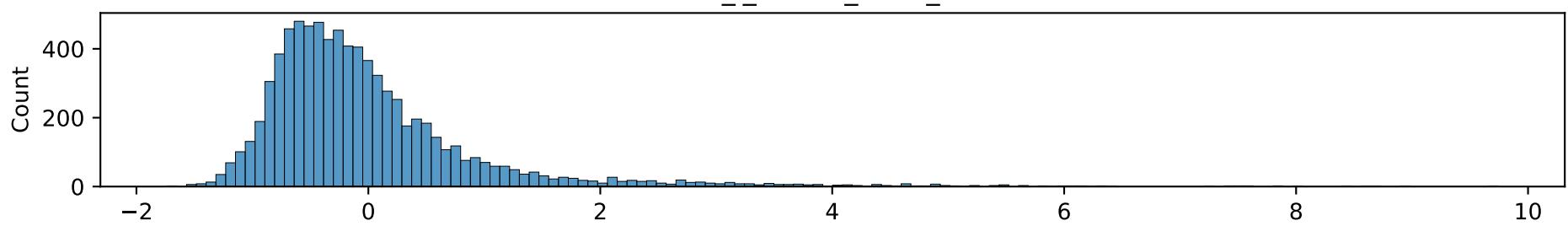
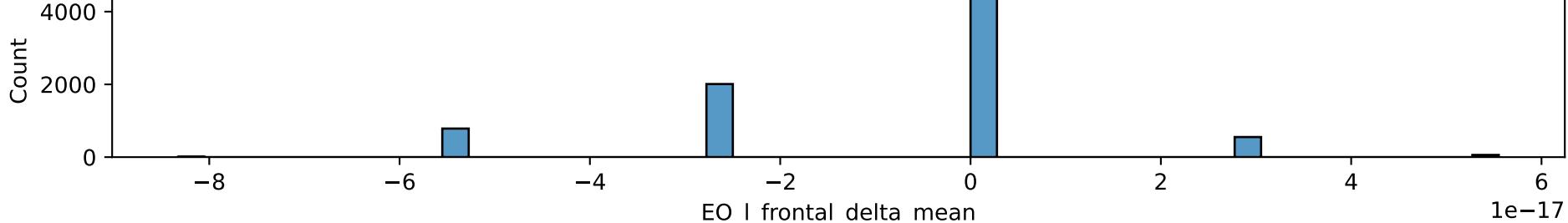


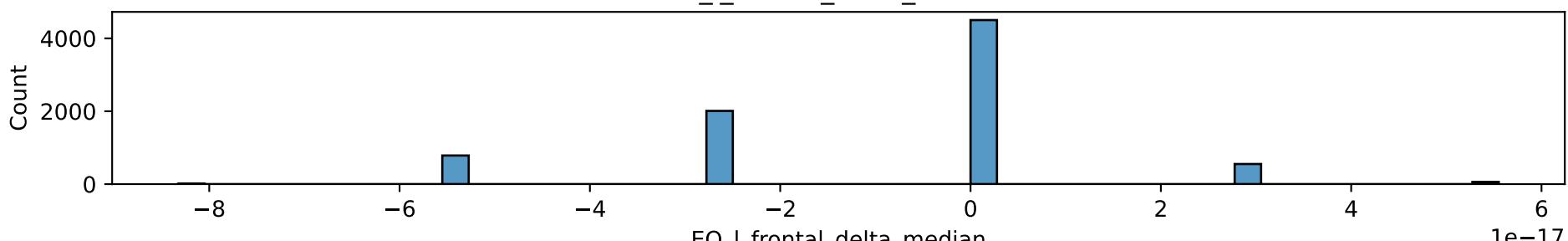
EO_I_frontal_delta_std



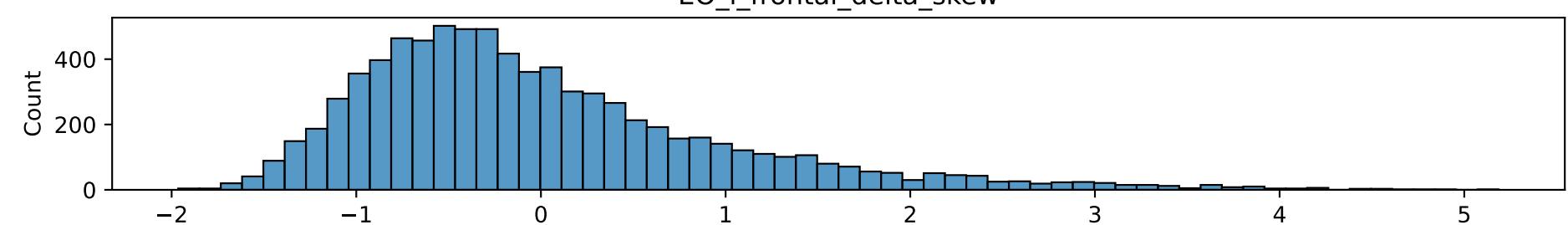
EO_I_frontal_delta_std
EO_I_frontal_delta_mean



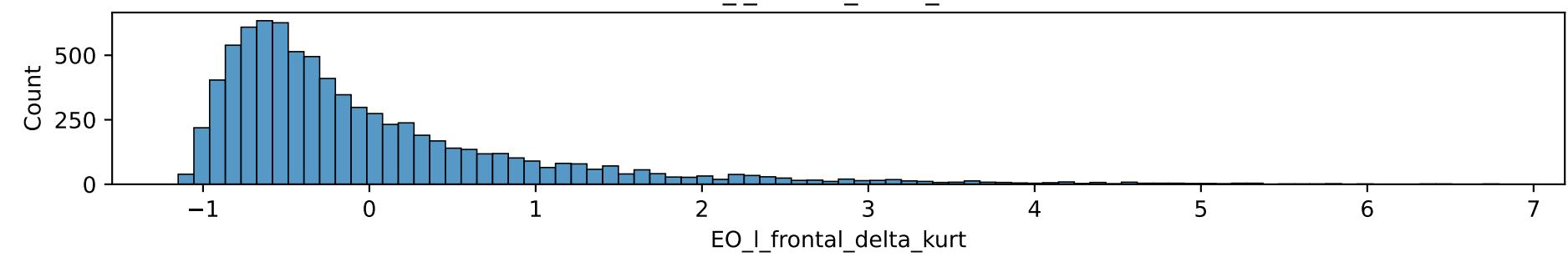
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EO_I_frontal_delta_median



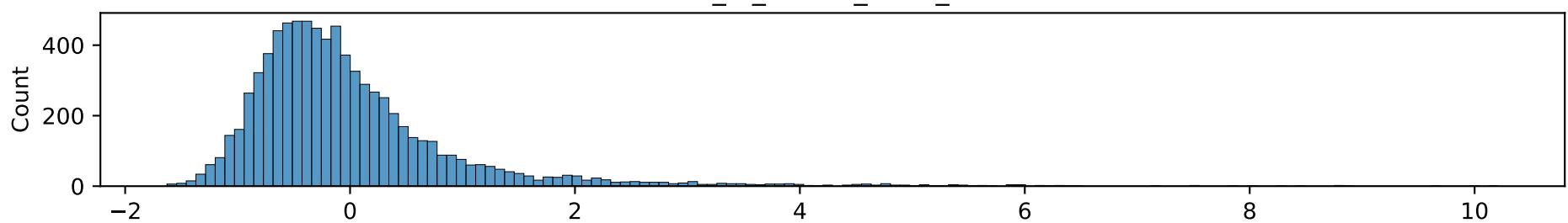
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EO_I_frontal_delta_skew



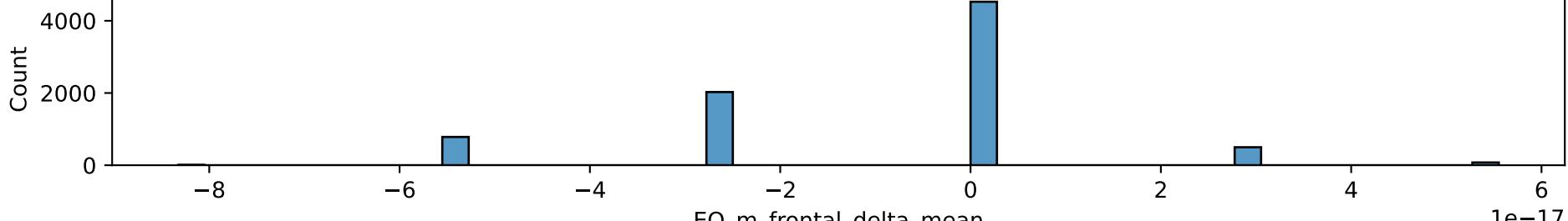
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EO_I_frontal_delta_kurt



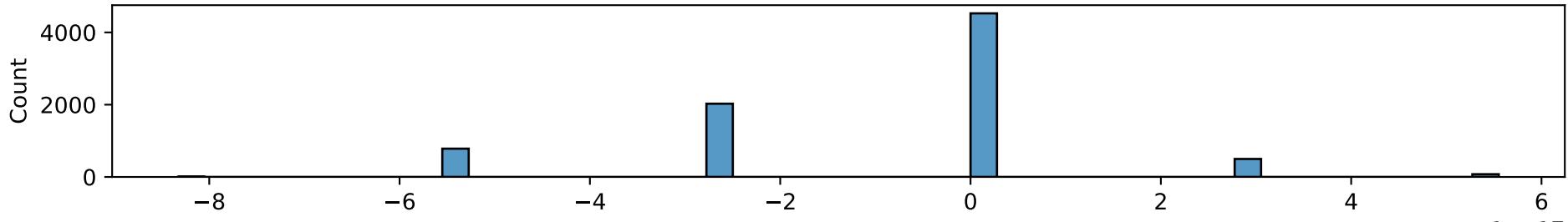
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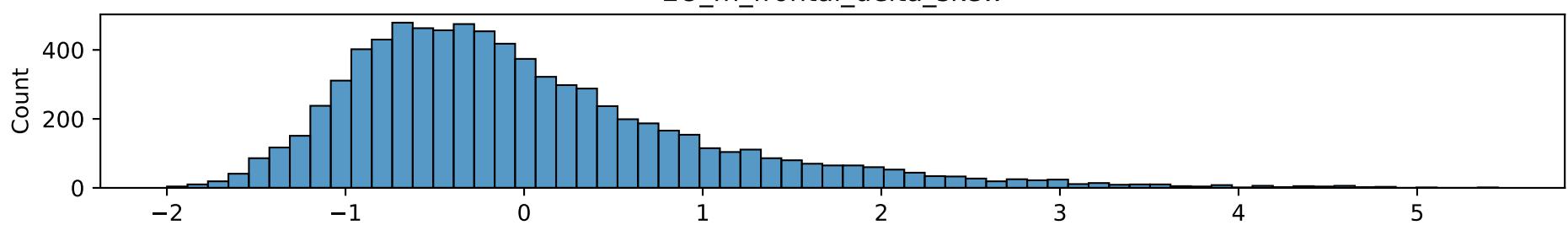
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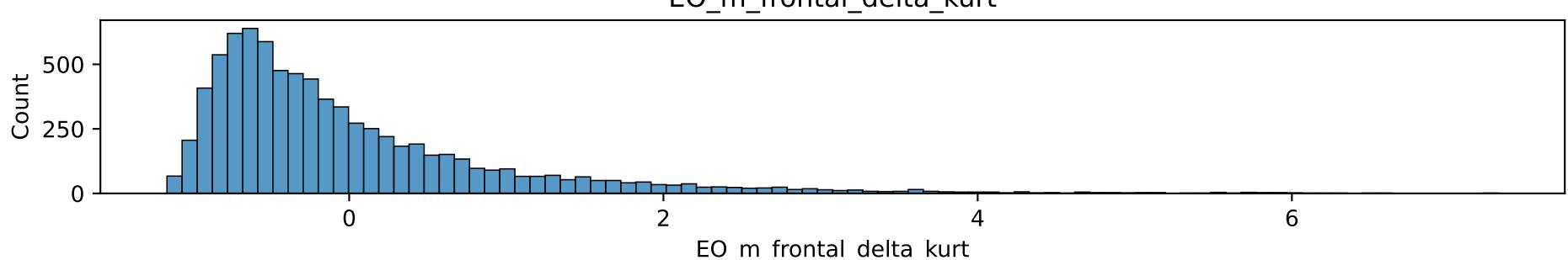
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EO_m_frontal_delta_median



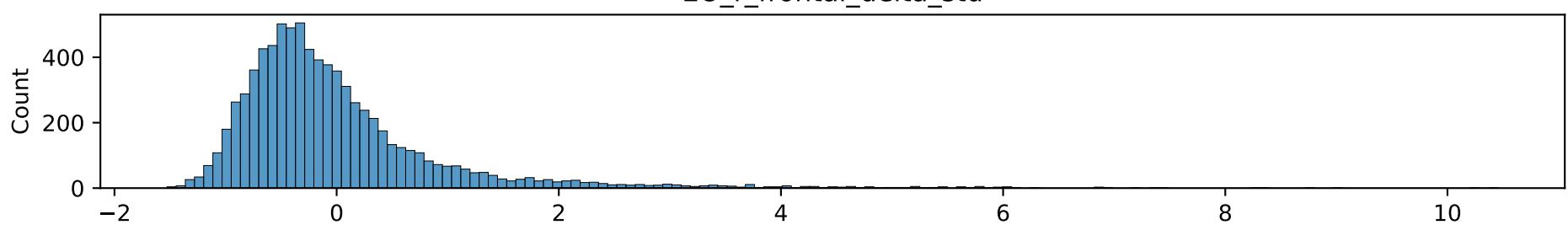
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EO_m_frontal_delta_skew



EO_m_frontal_delta_skew
EO_m_frontal_delta_kurt

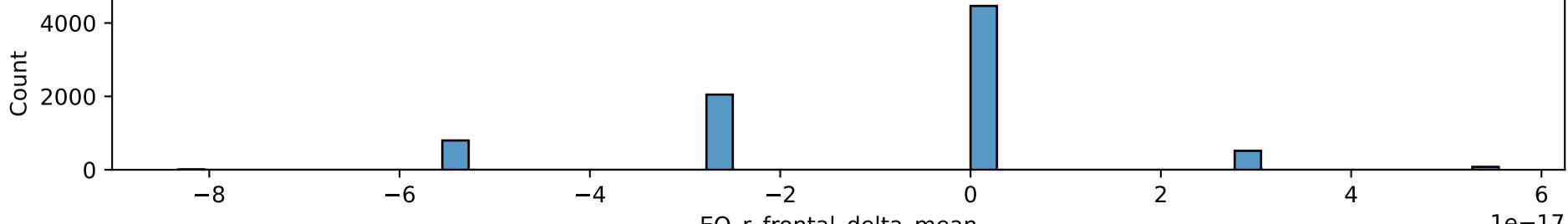


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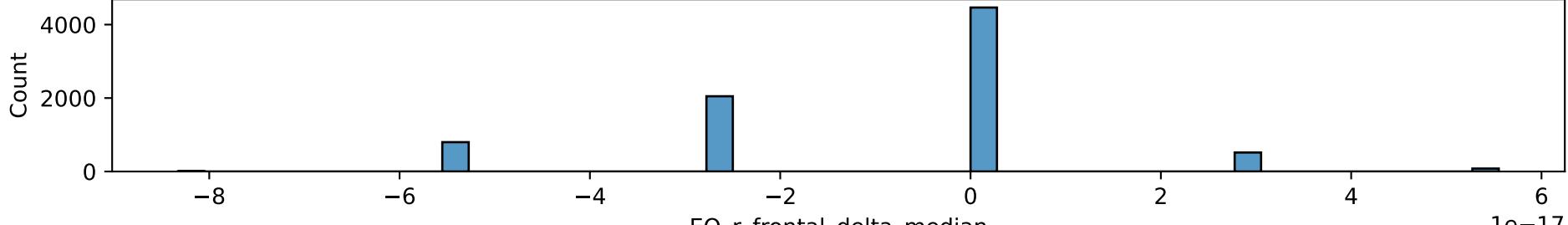
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EO_r_frontal_delta_mean



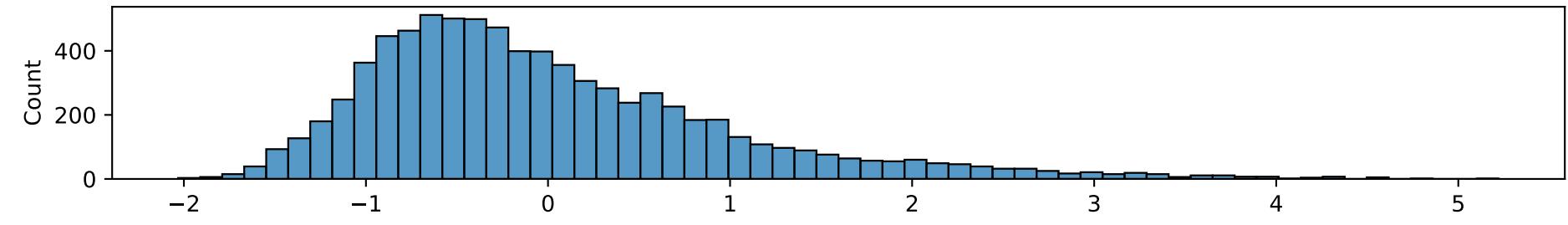
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EO_r_frontal_delta_median



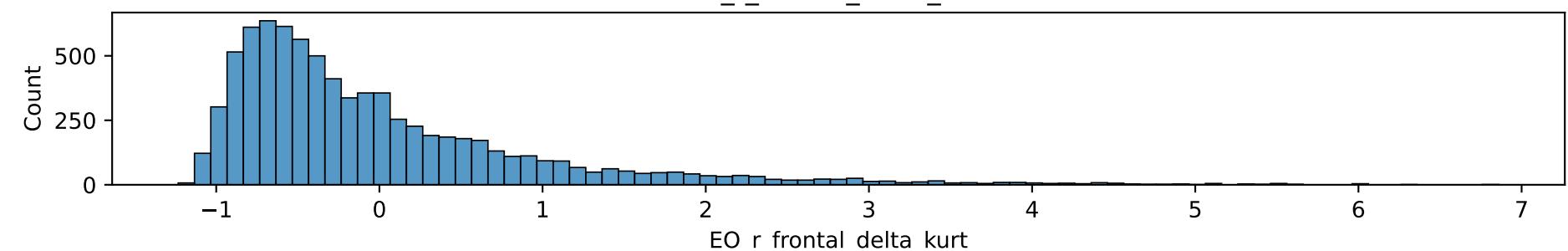
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EO_r_frontal_delta_skew



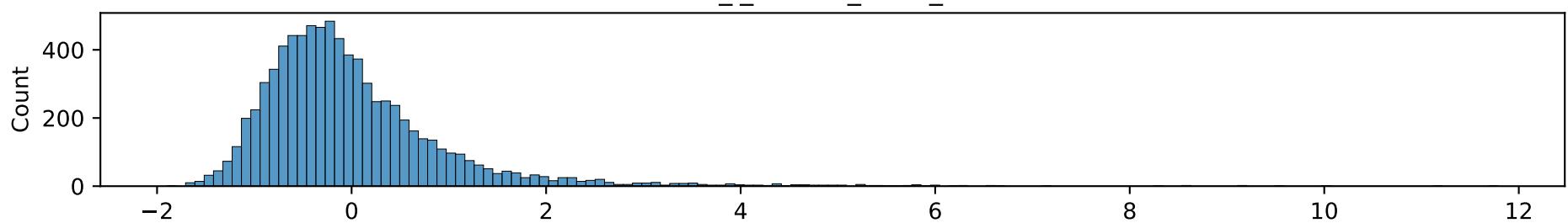
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EO_r_frontal_delta_kurt

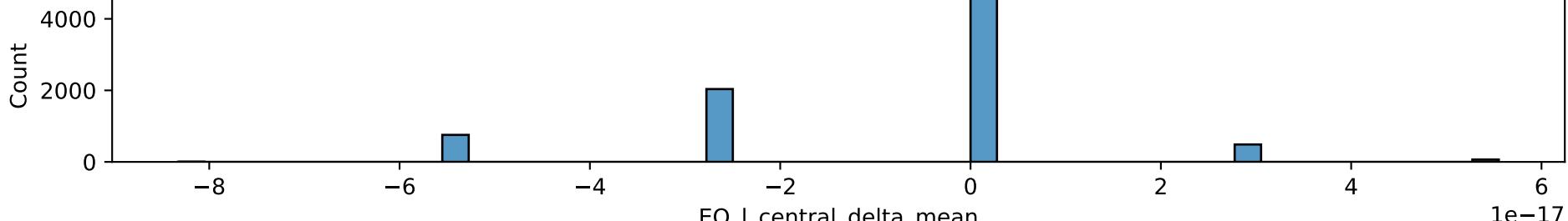


EO_r_frontal_delta_kurt

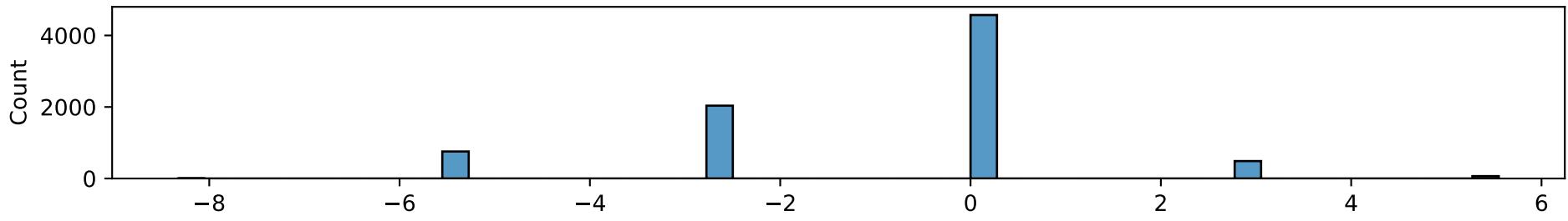
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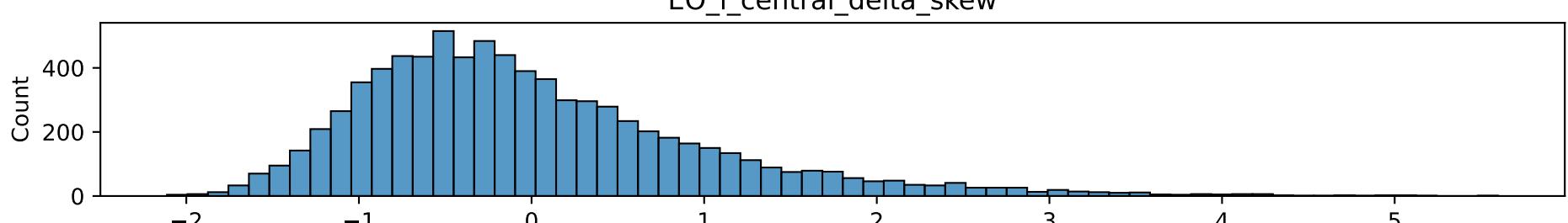
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EO_I_central_delta_mean



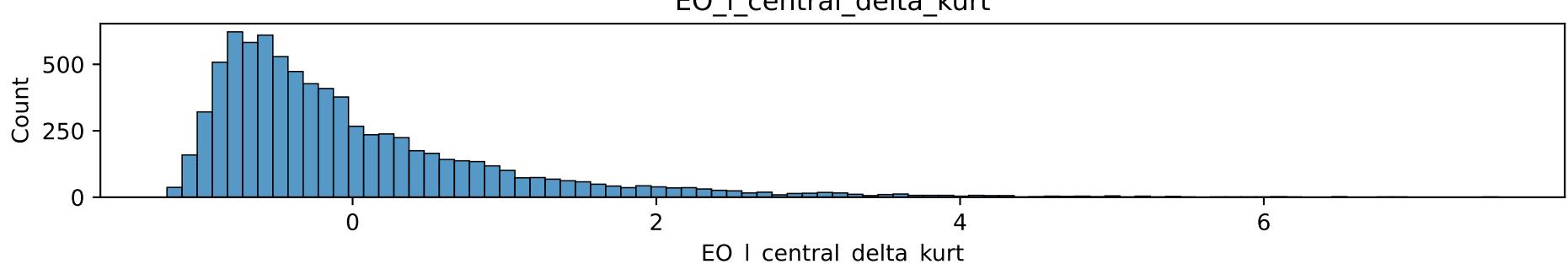
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EO_I_central_delta_median



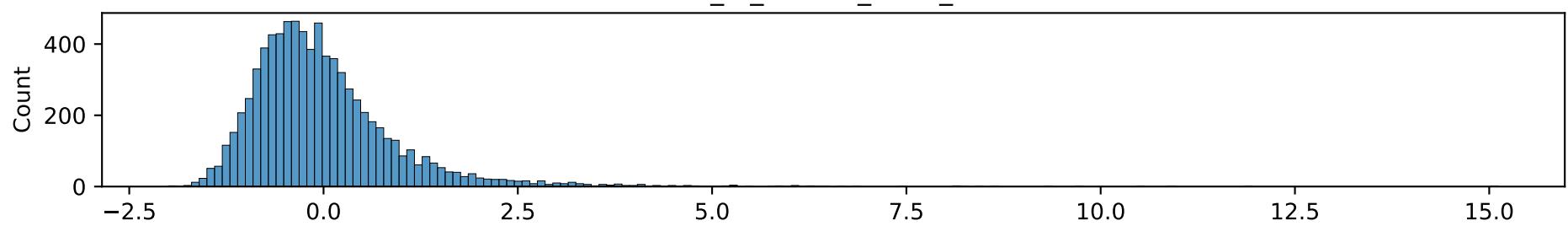
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EO_I_central_delta_skew



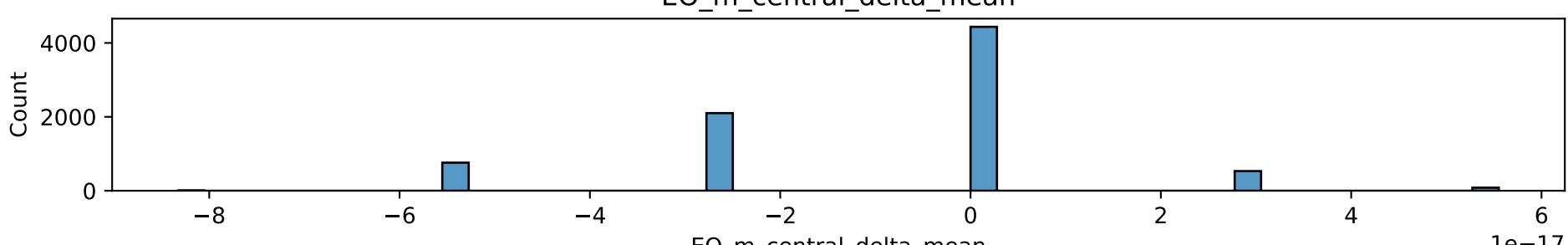
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EO_I_central_delta_kurt



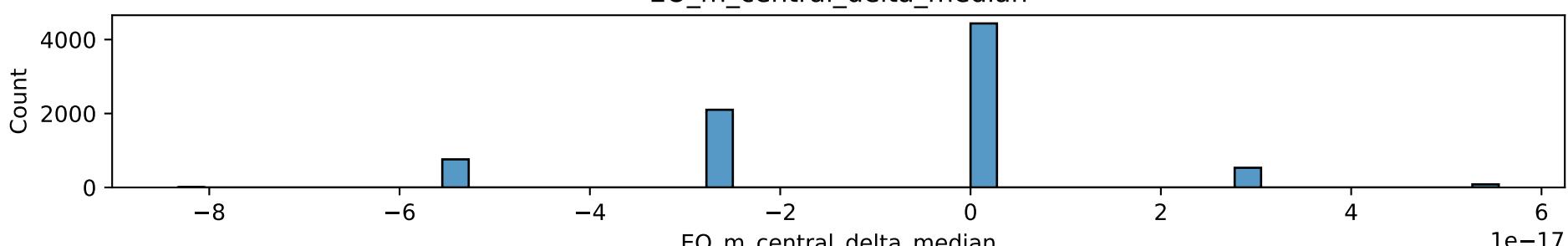
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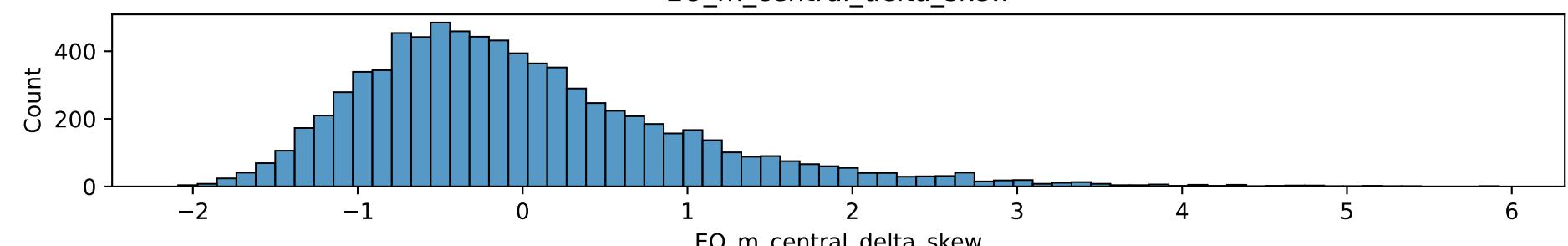
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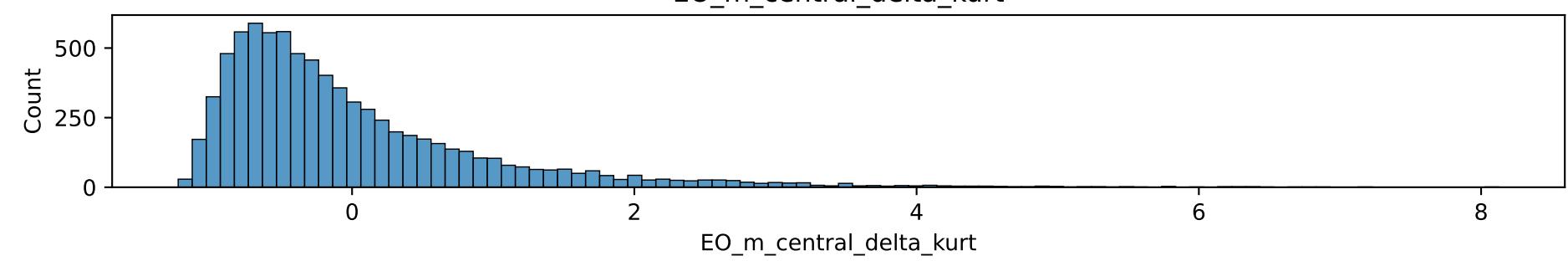
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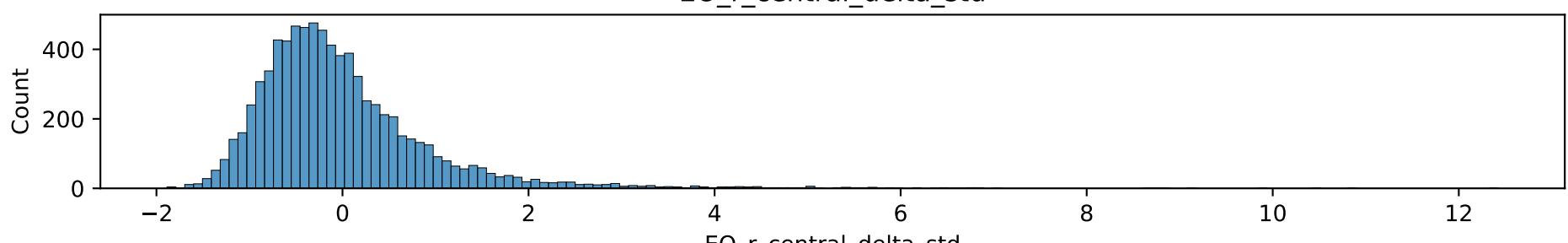
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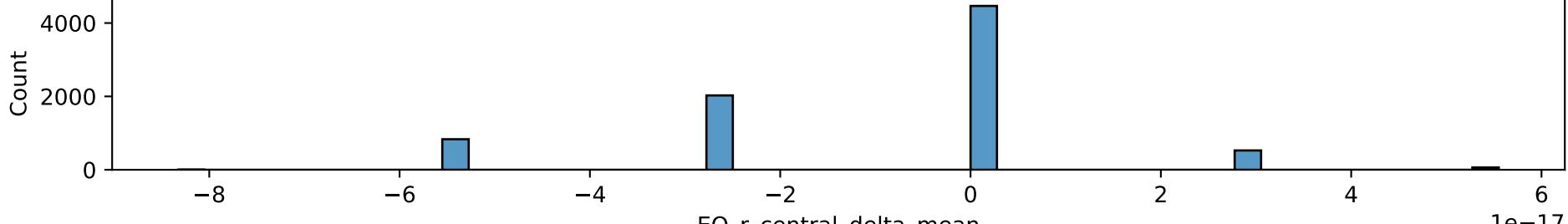
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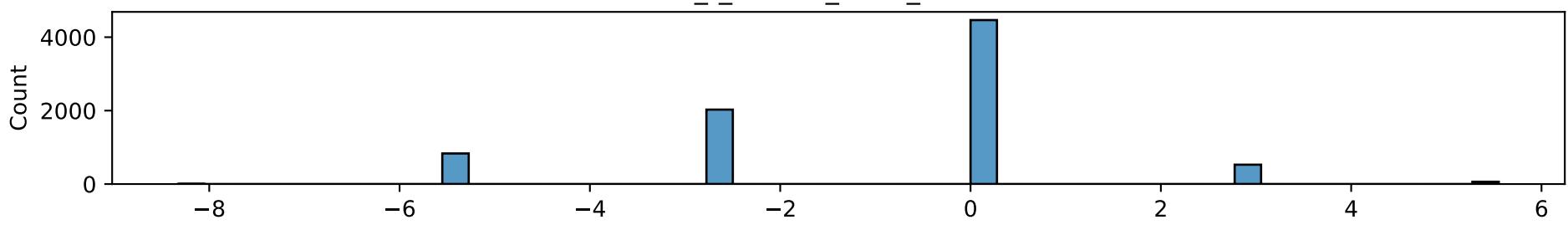
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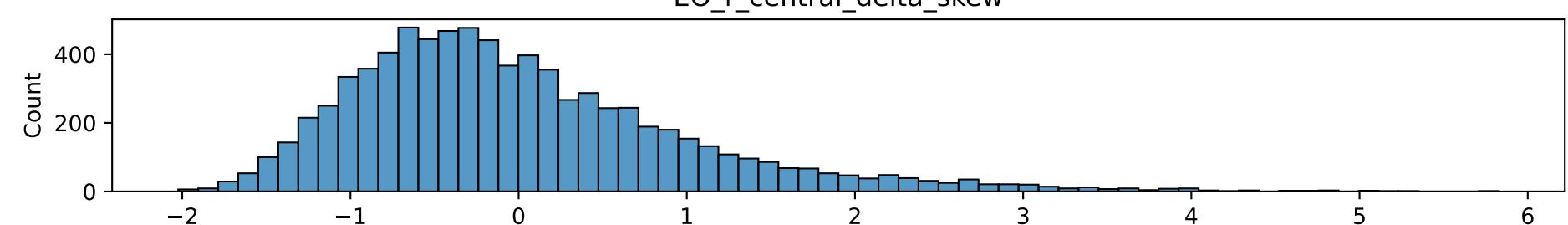
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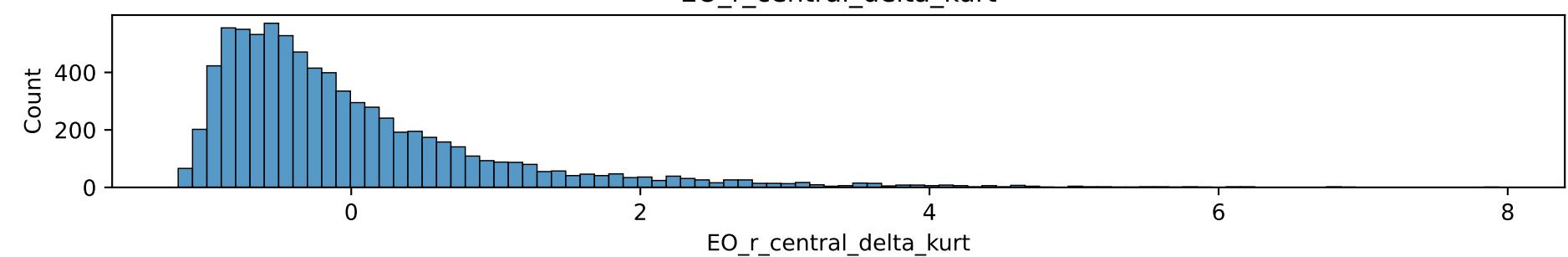
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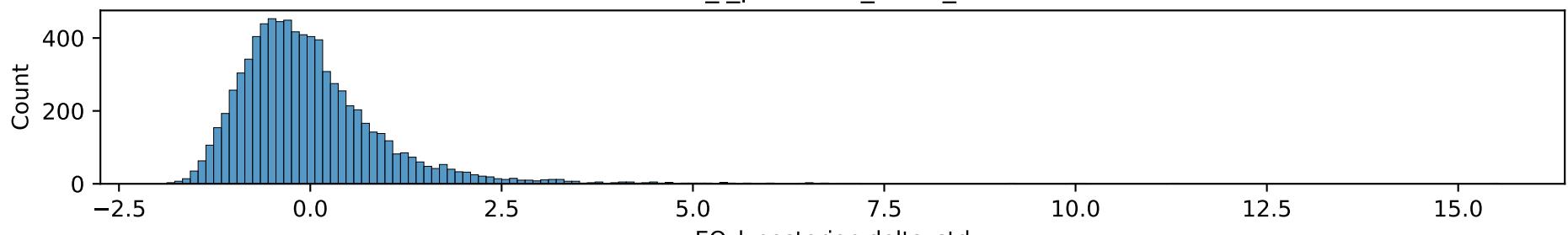
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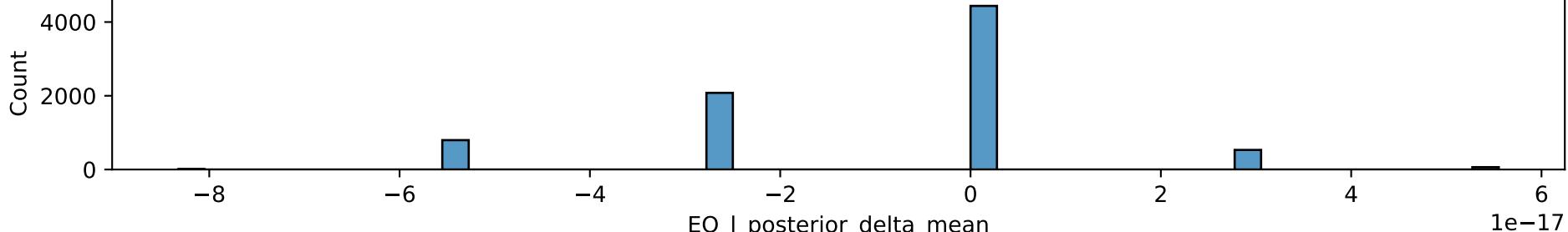
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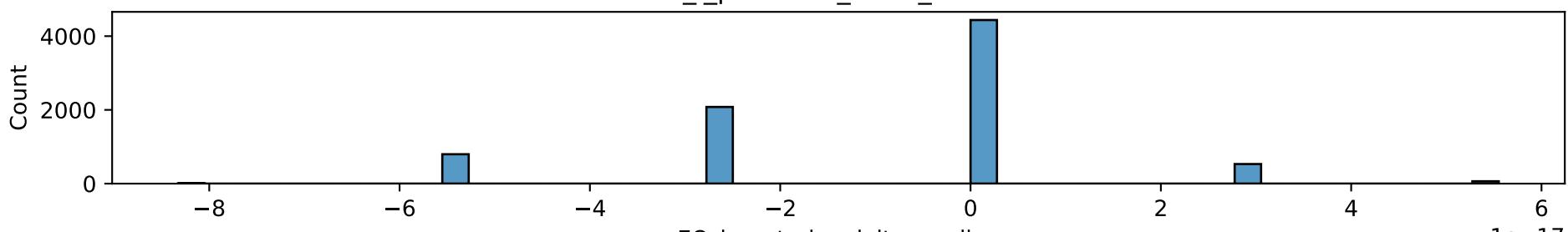
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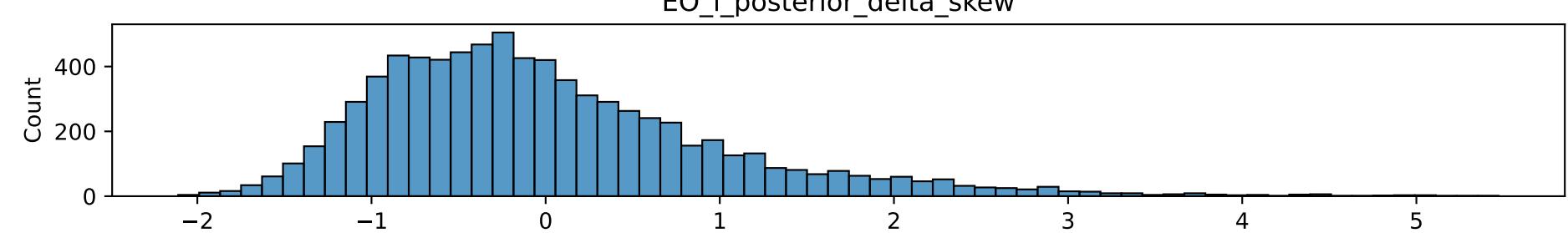
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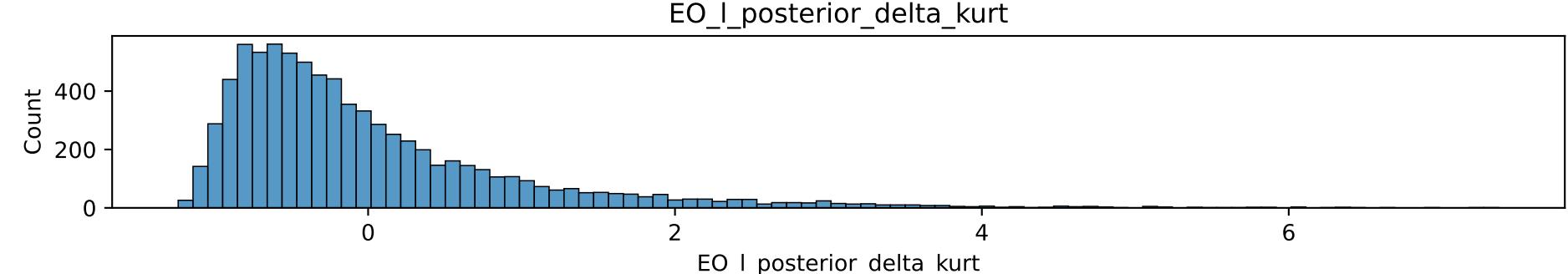
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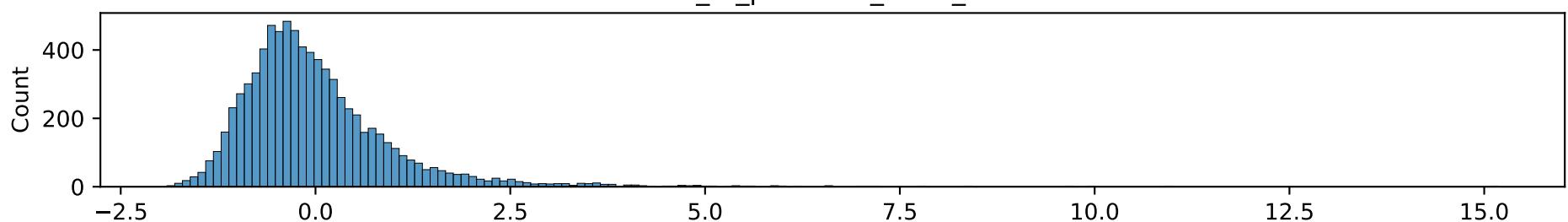
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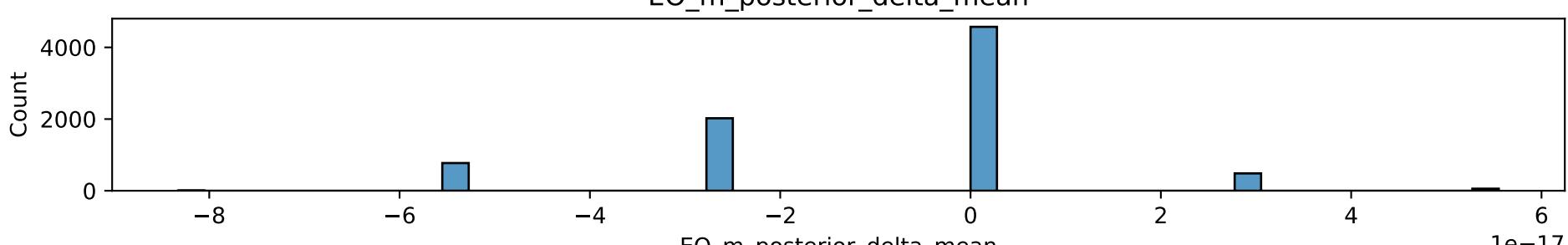
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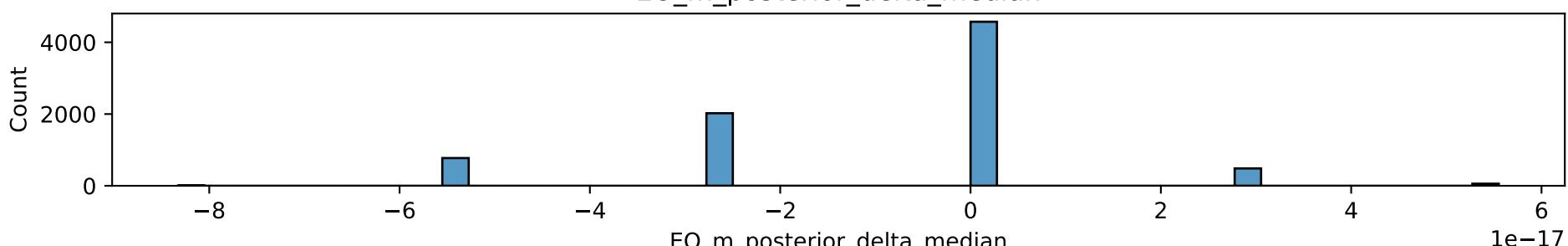
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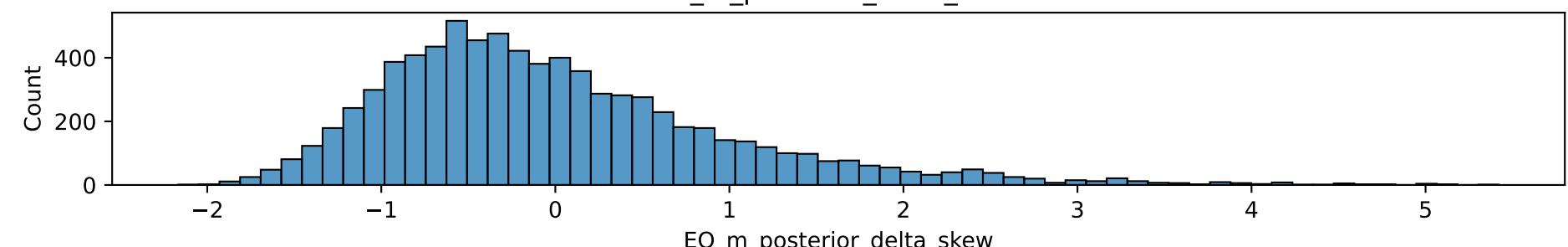
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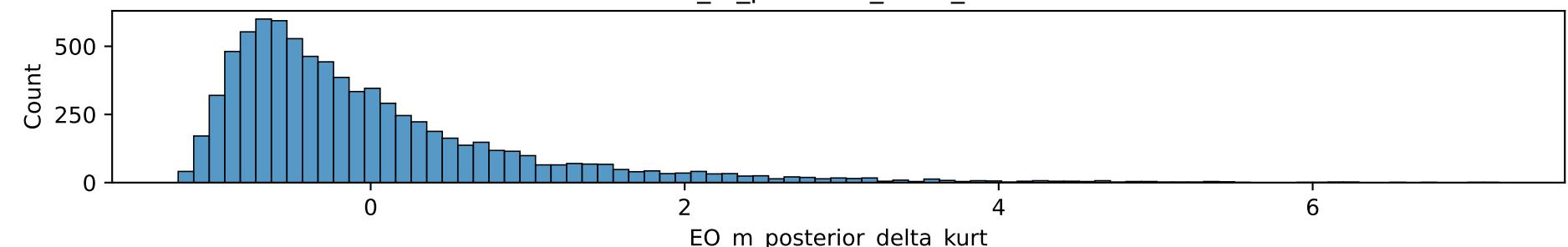
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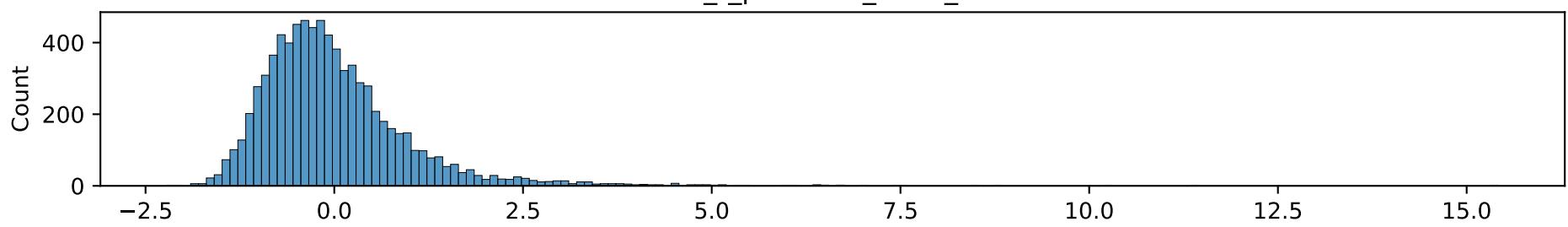
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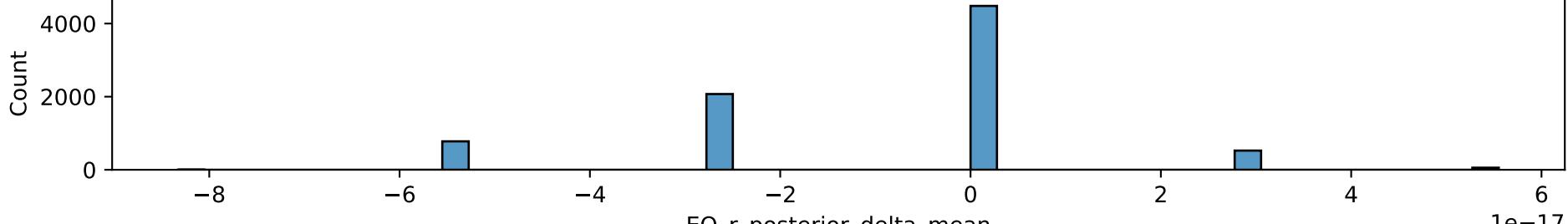
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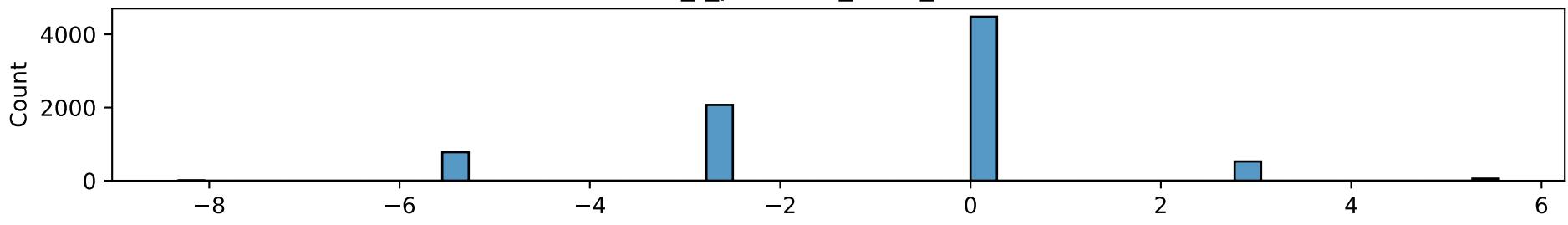
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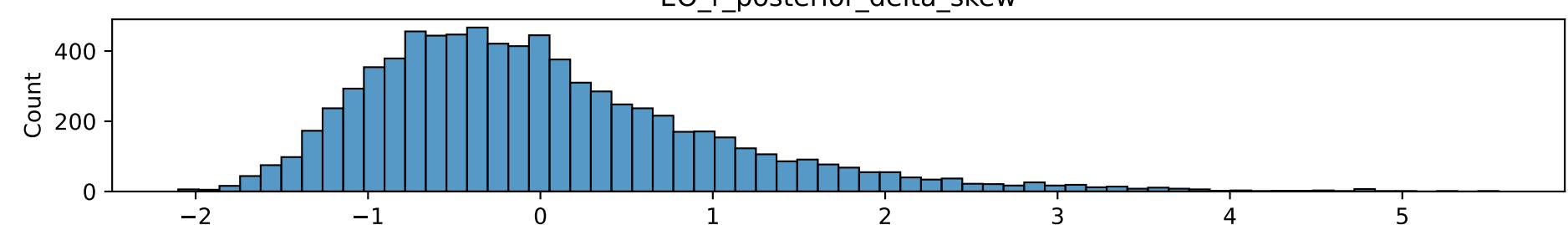
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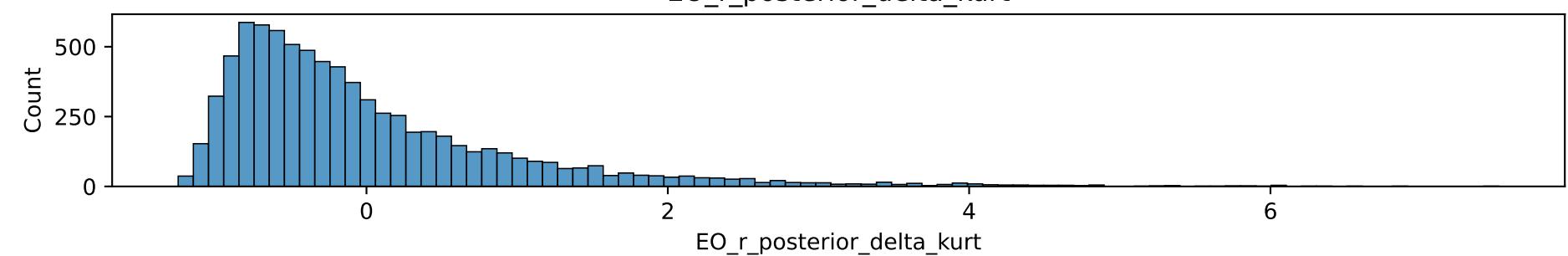
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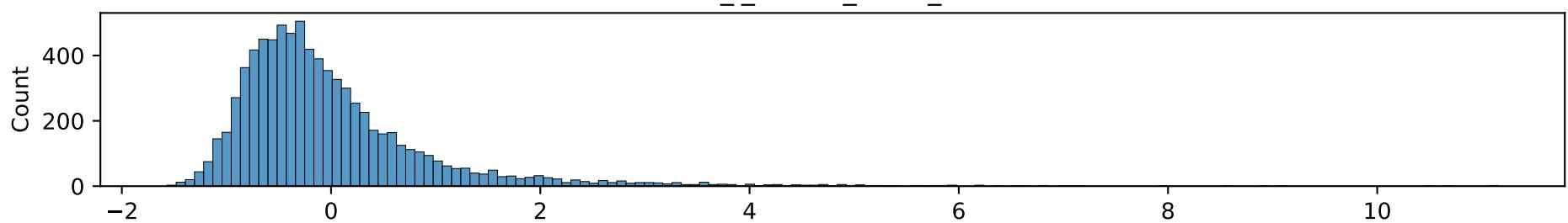
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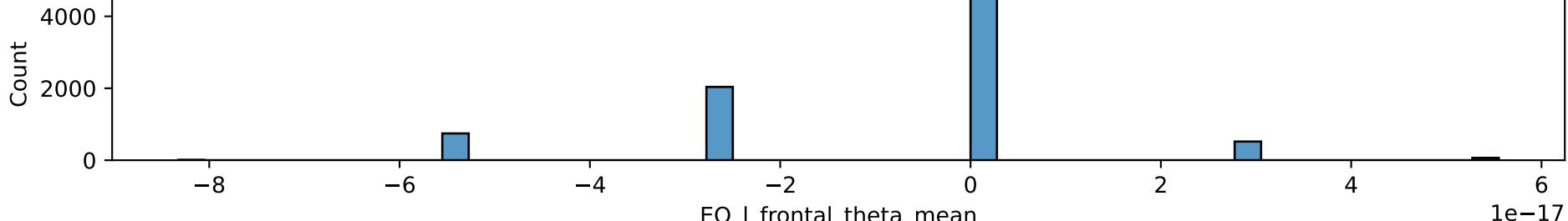
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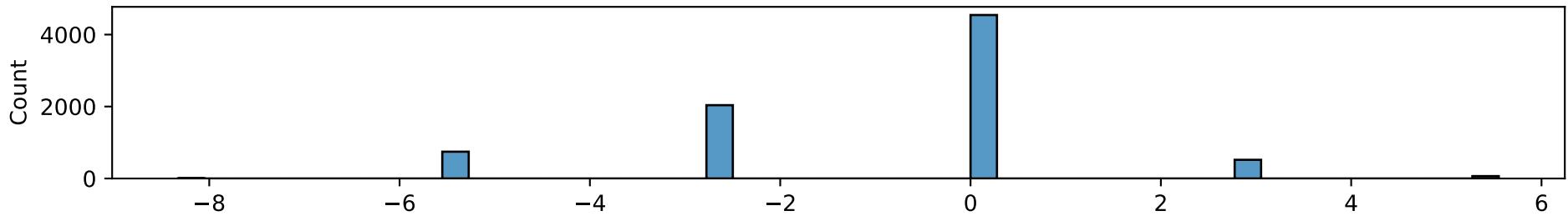
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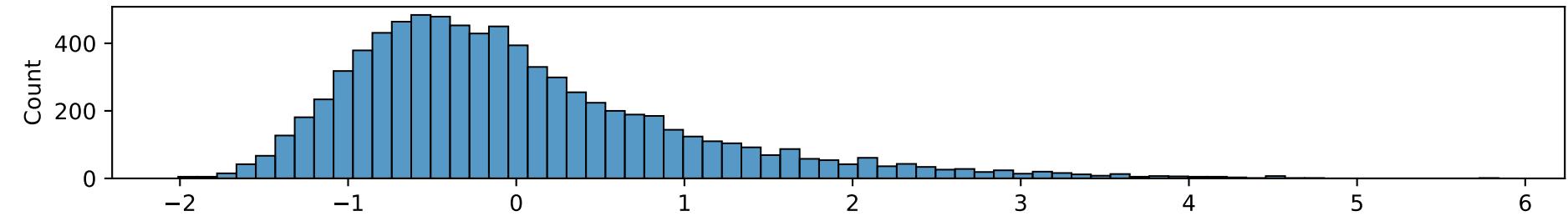
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EO_I_frontal_theta_mean



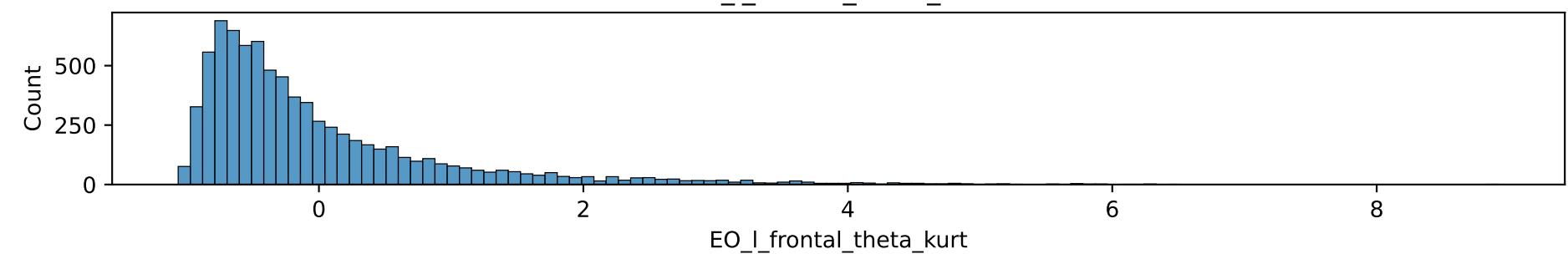
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EO_I_frontal_theta_median



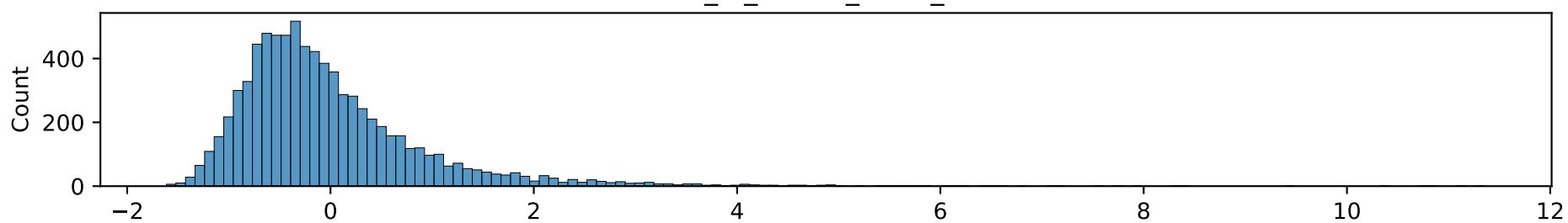
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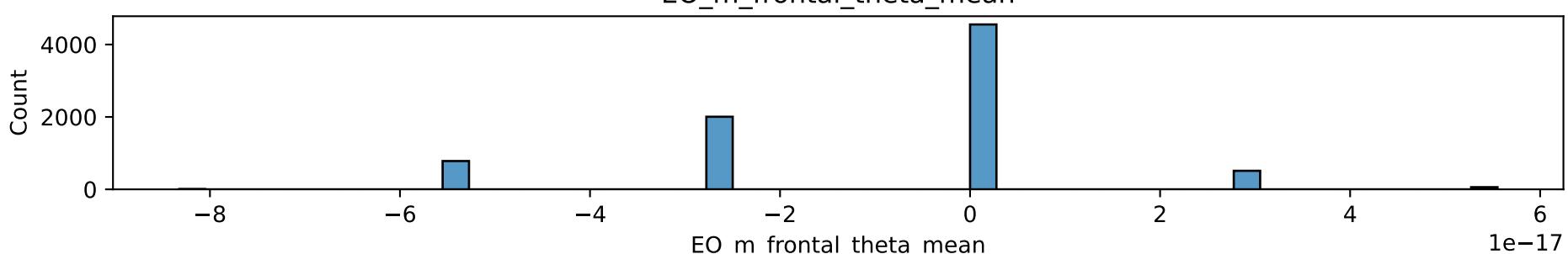
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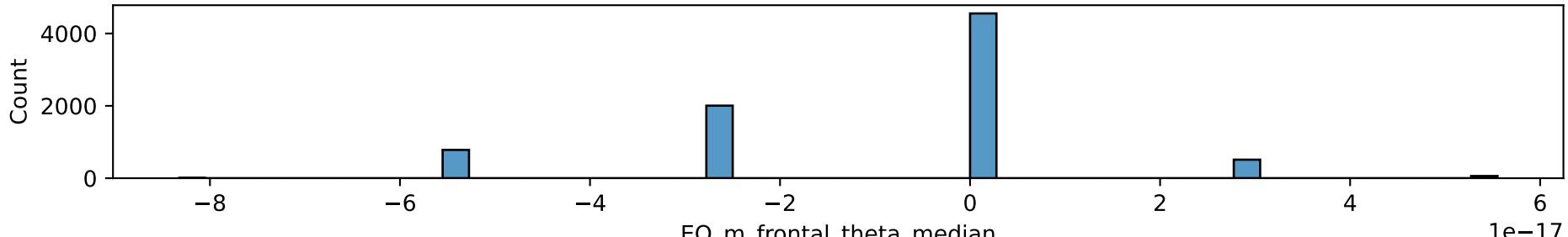
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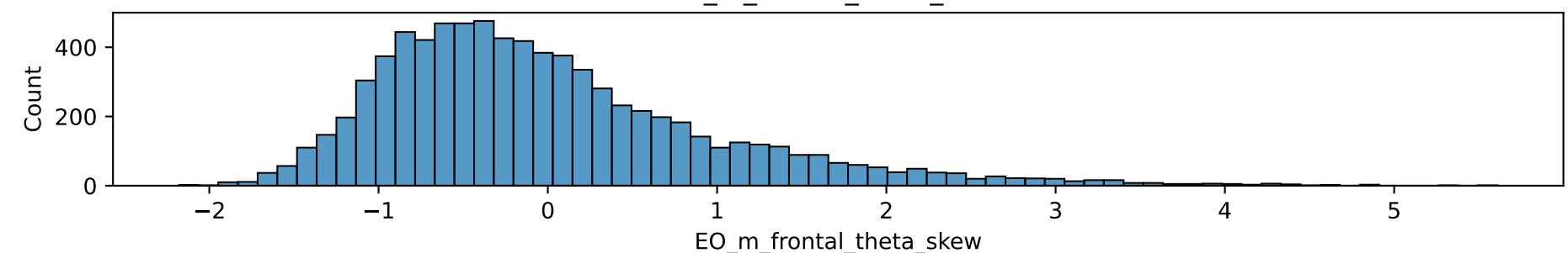
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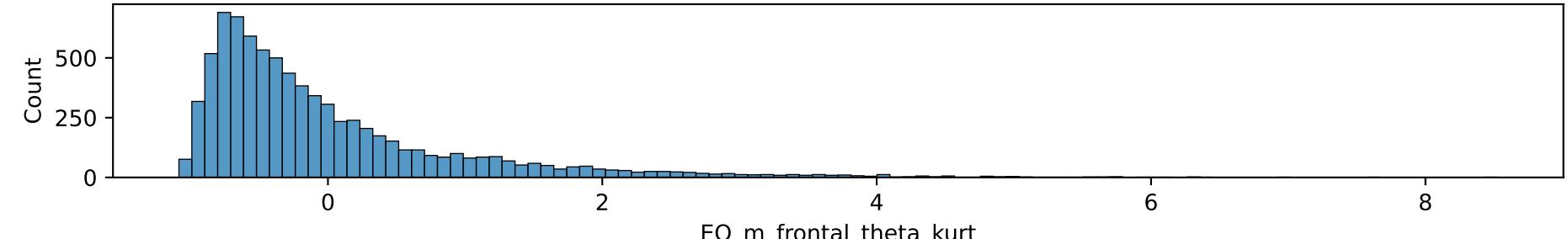
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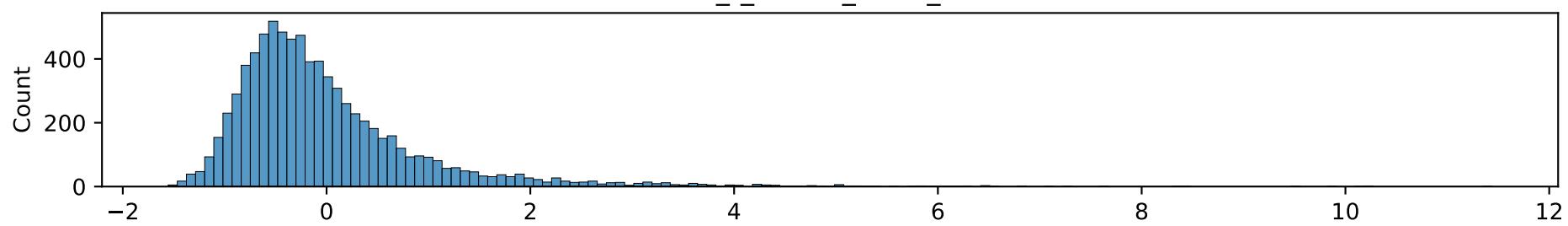
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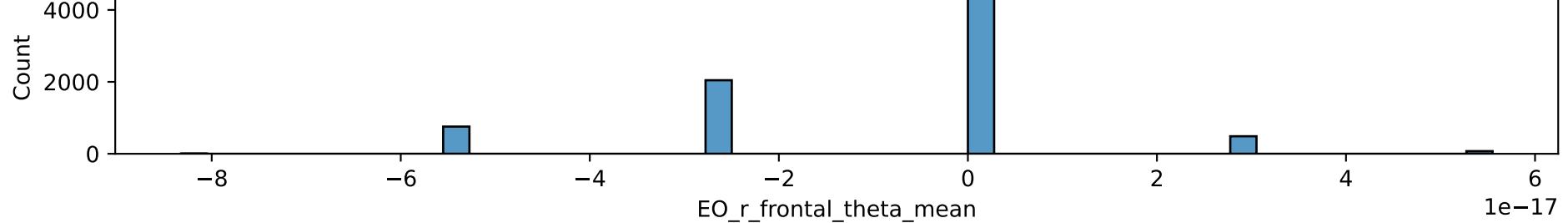


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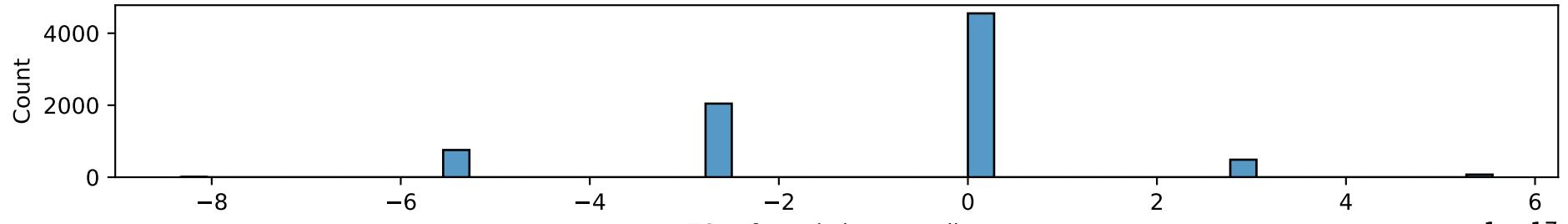
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EO_r_frontal_theta_mean



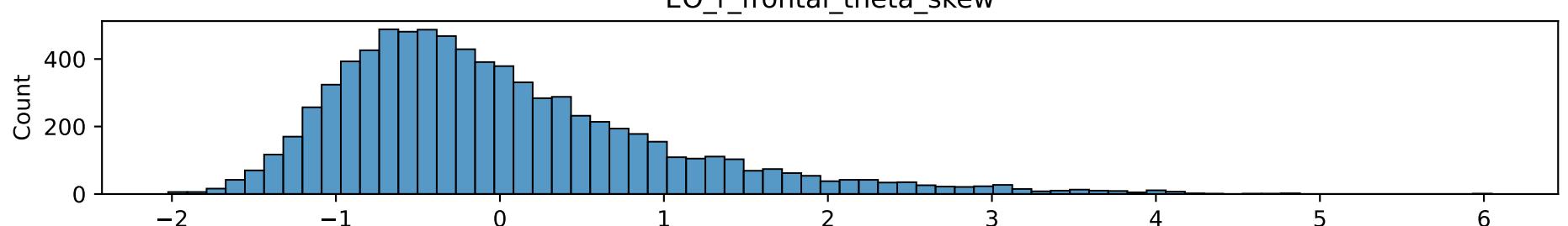
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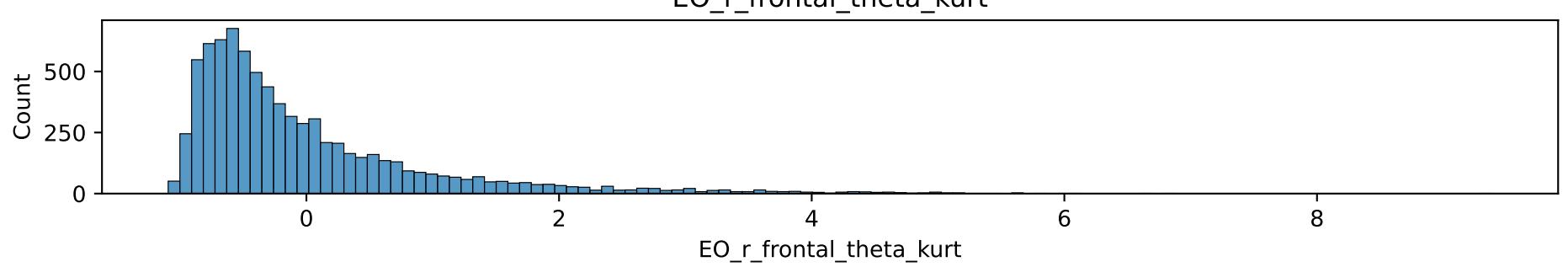
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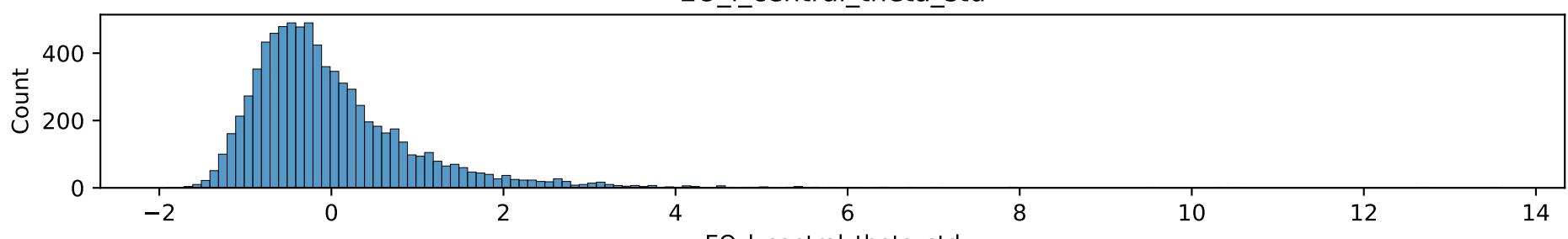
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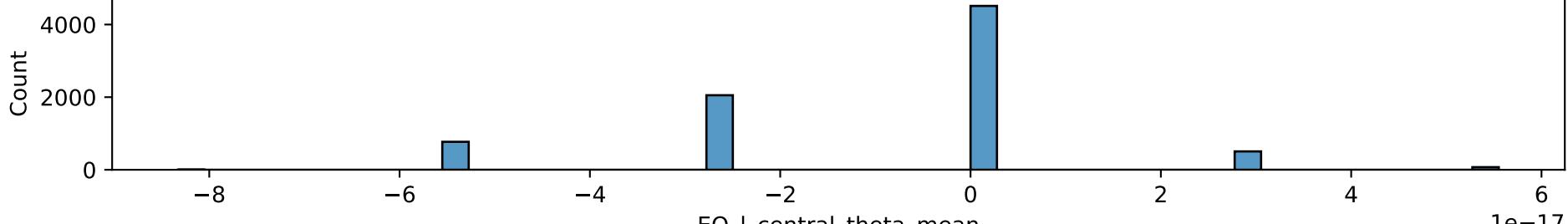


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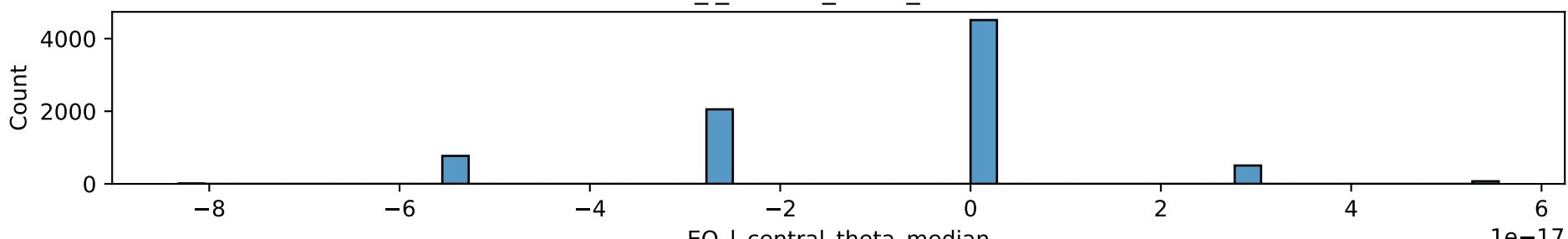
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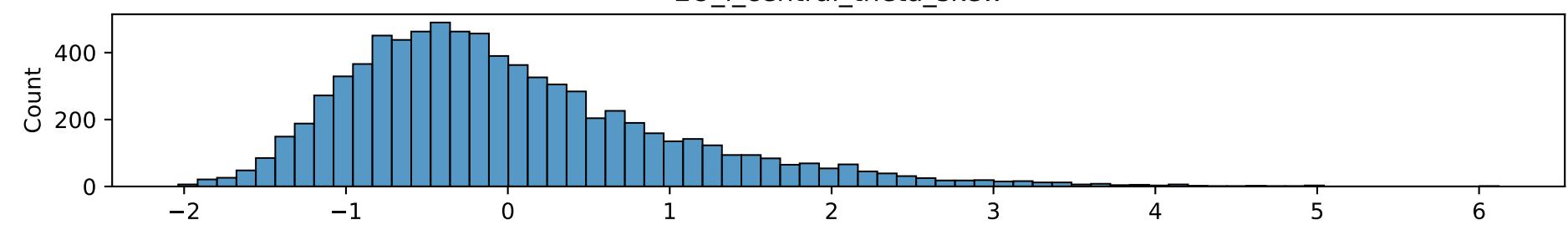
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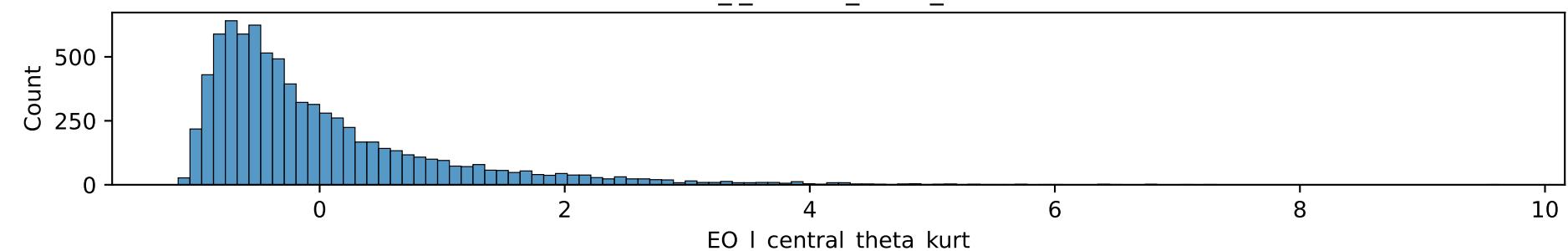
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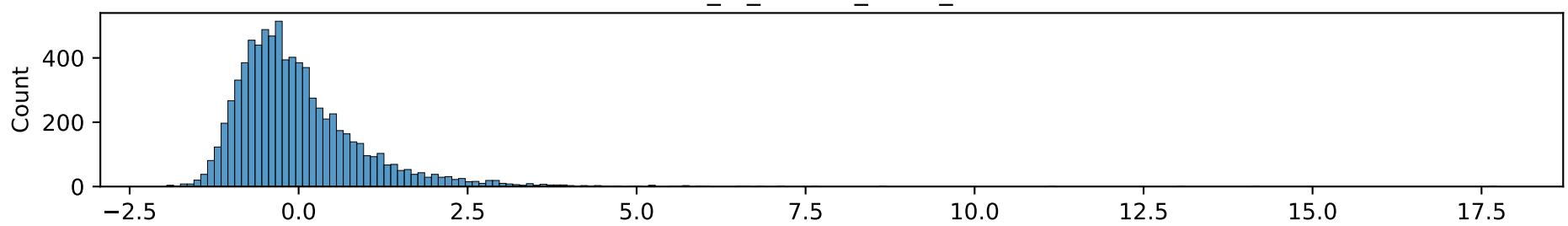
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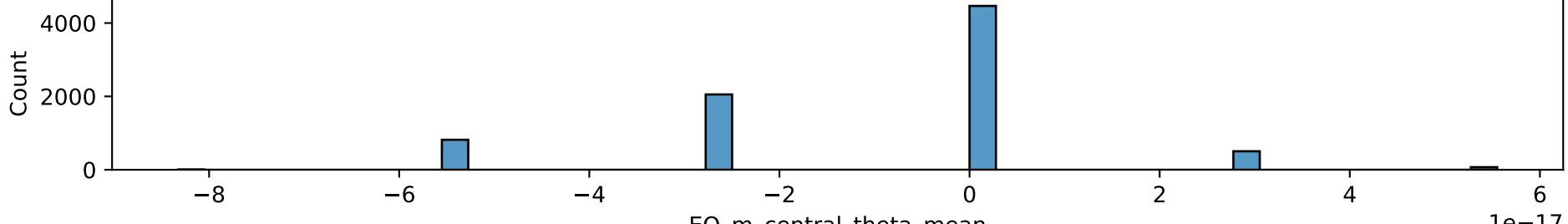
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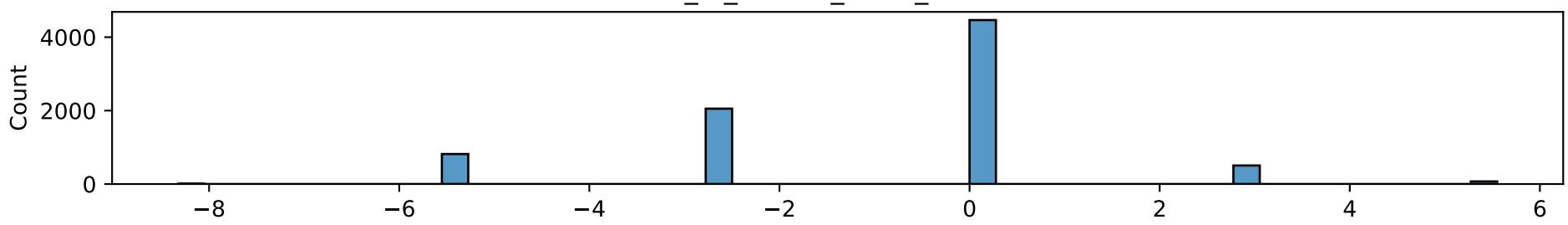
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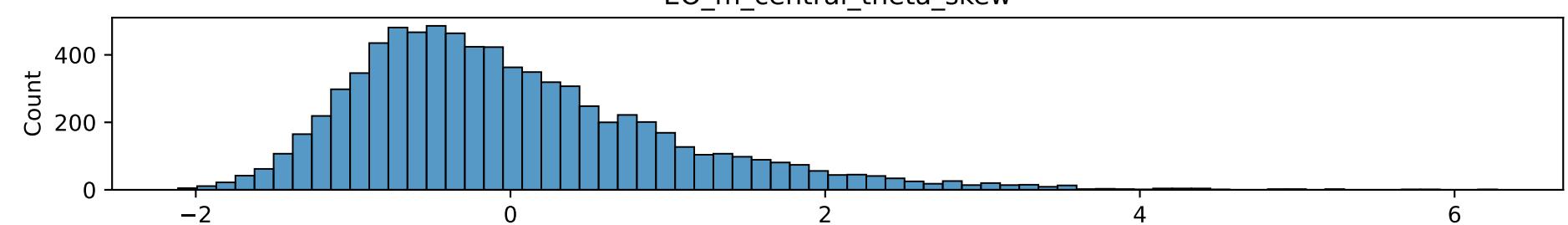
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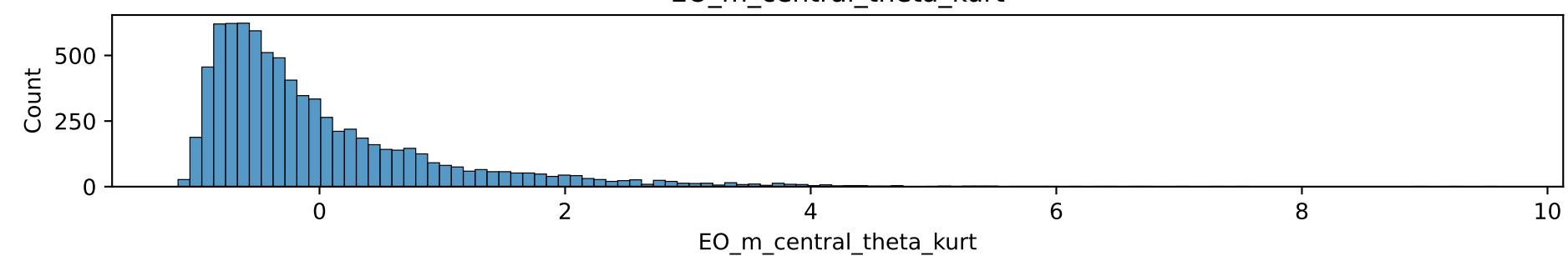
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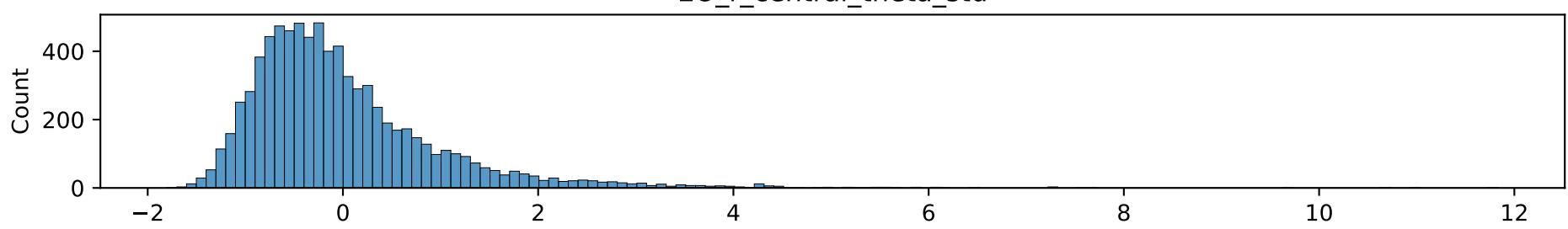
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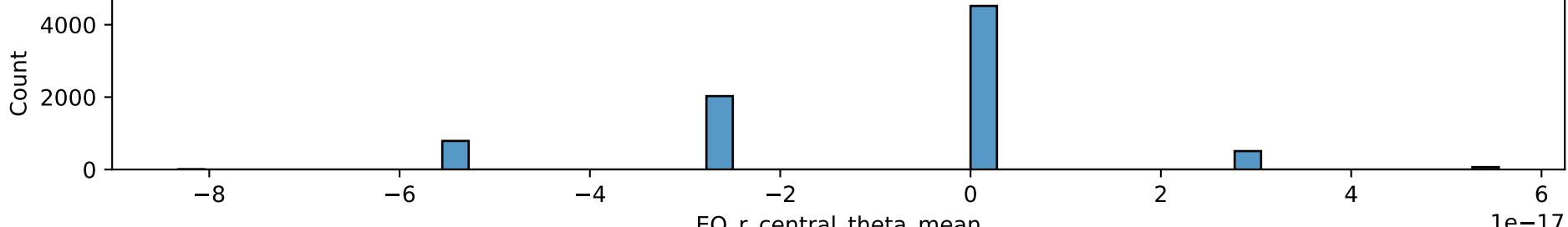
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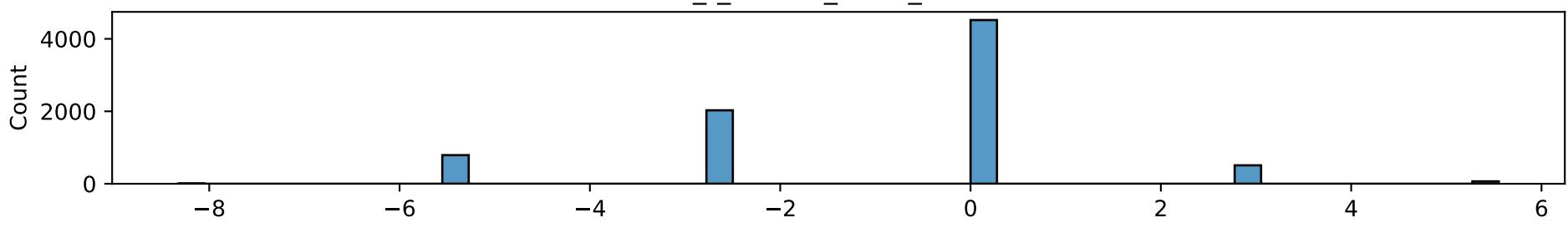
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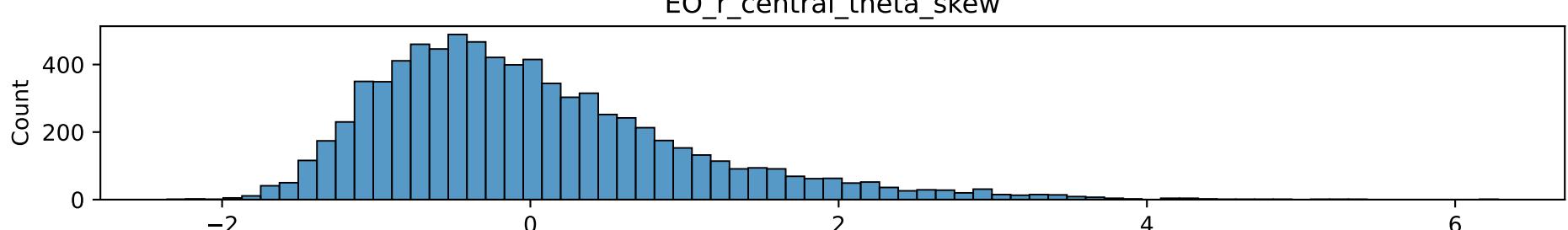
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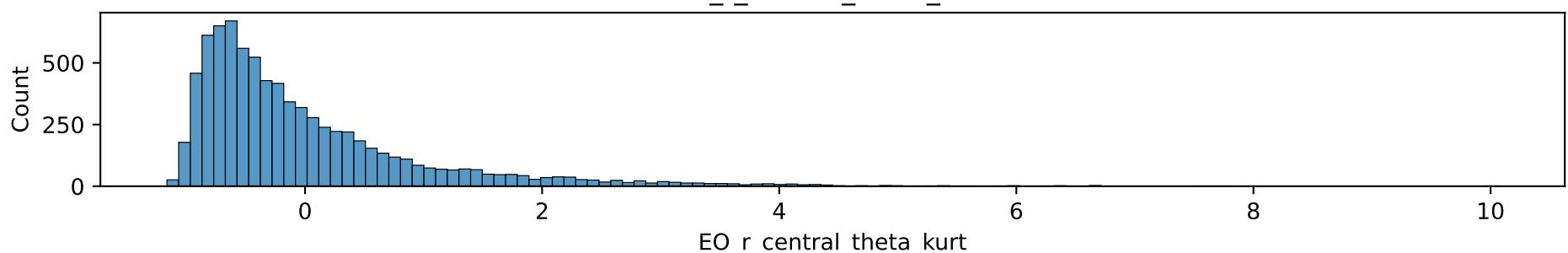
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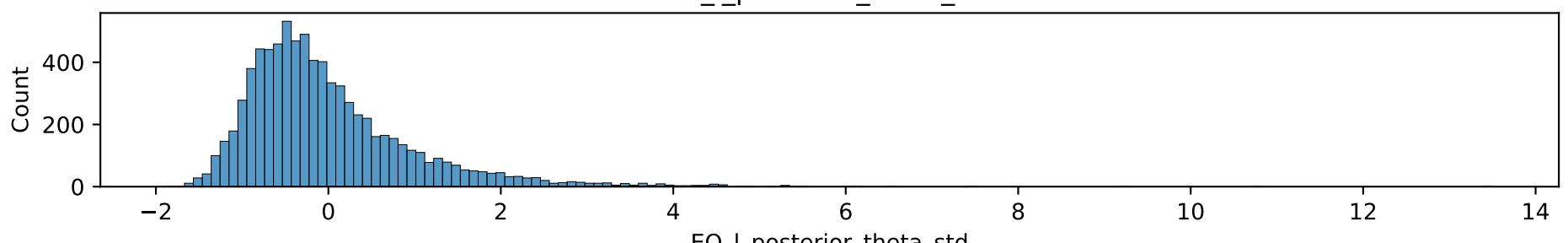
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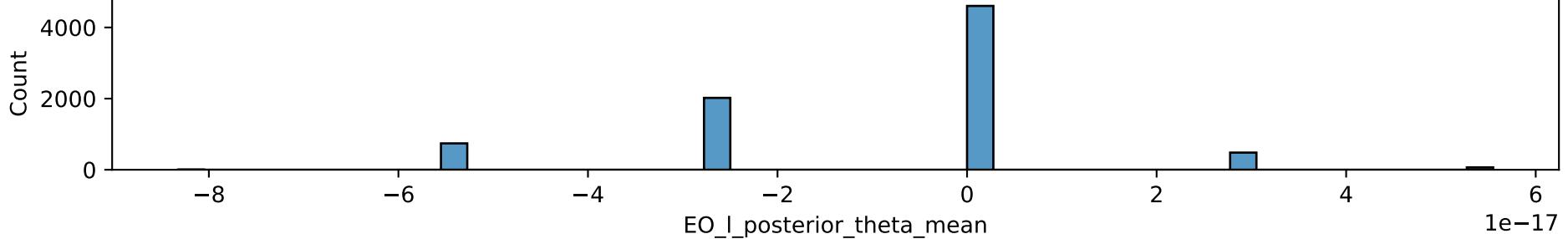
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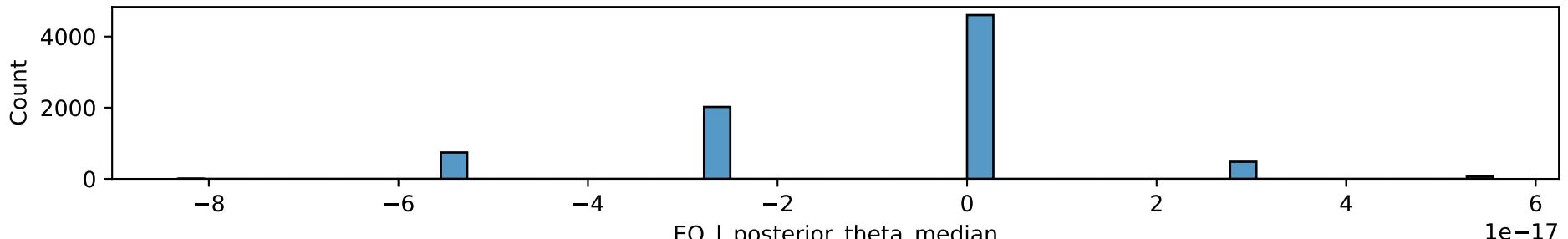
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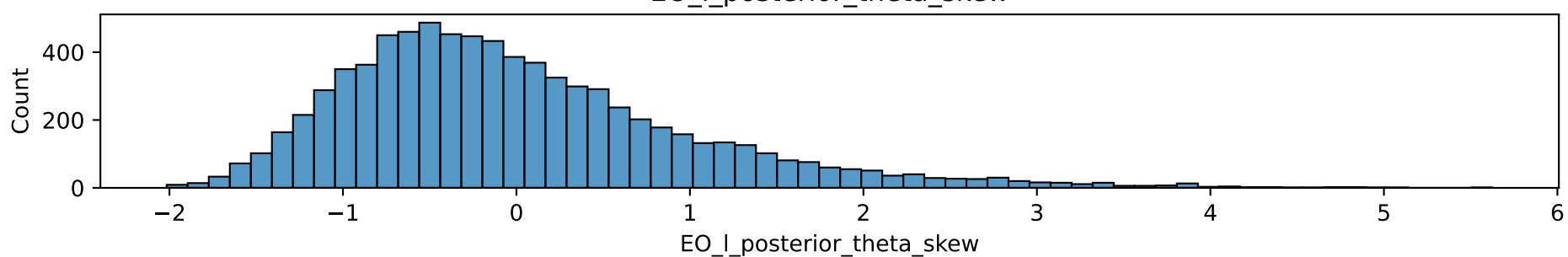
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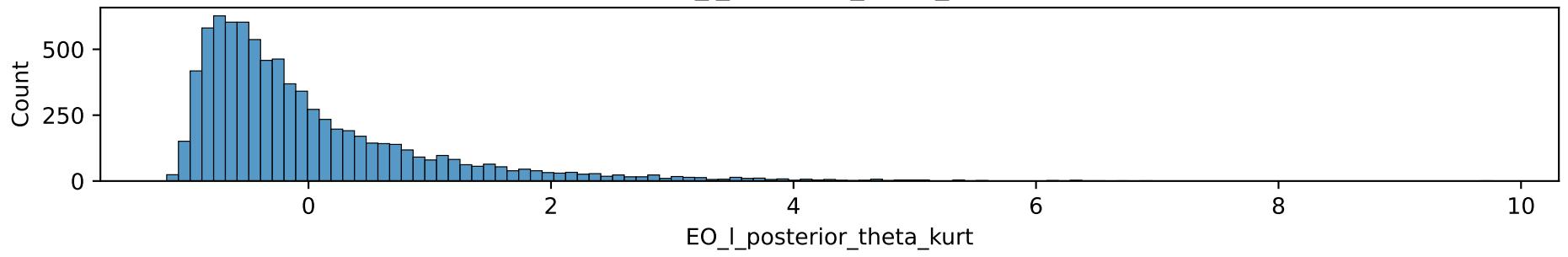
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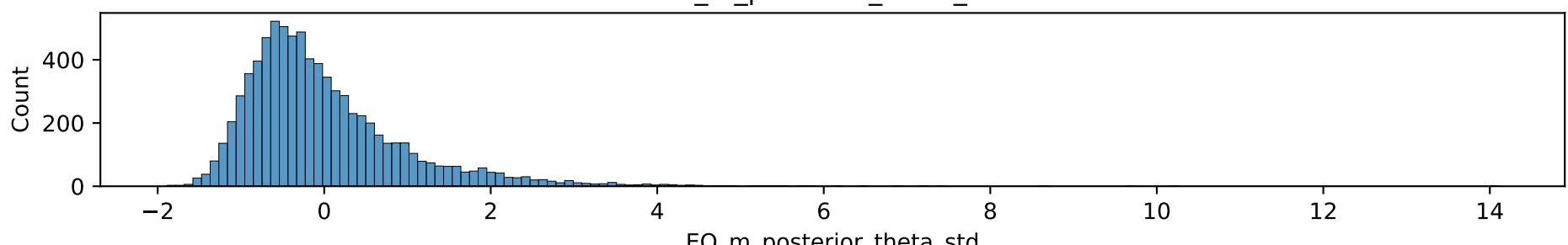
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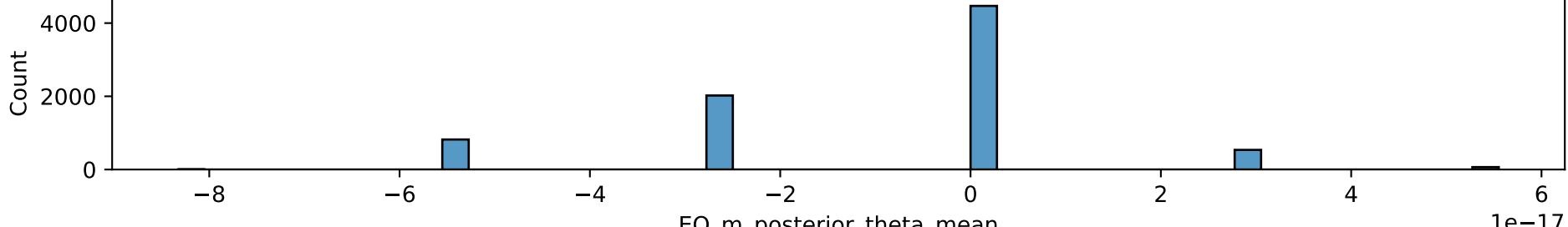
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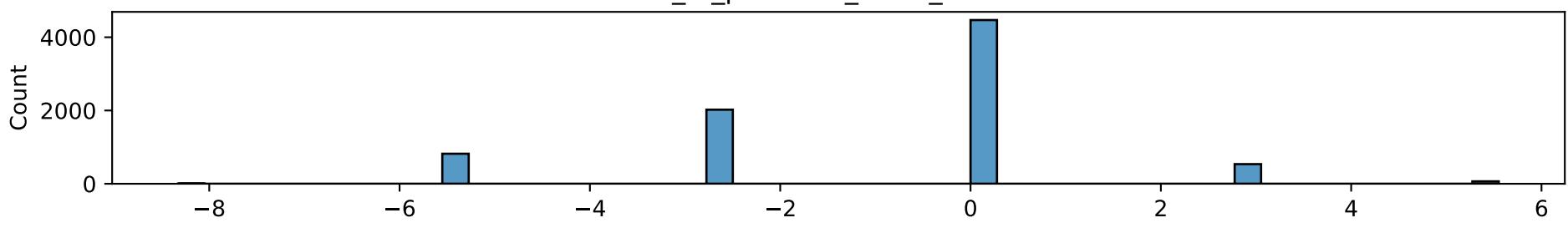
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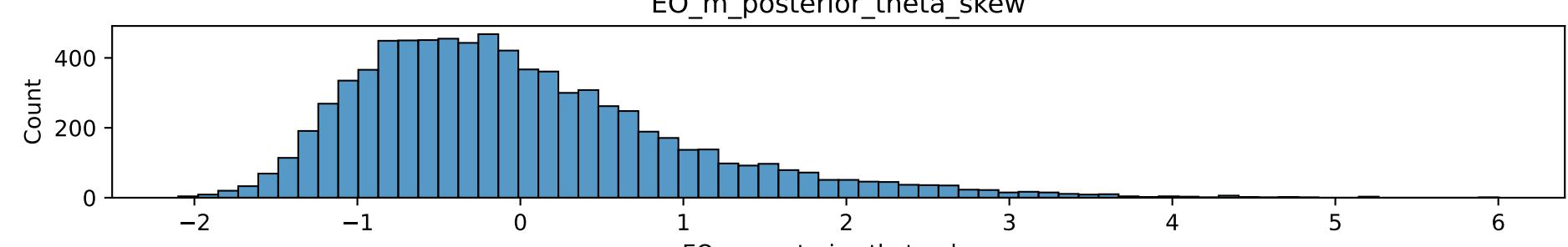
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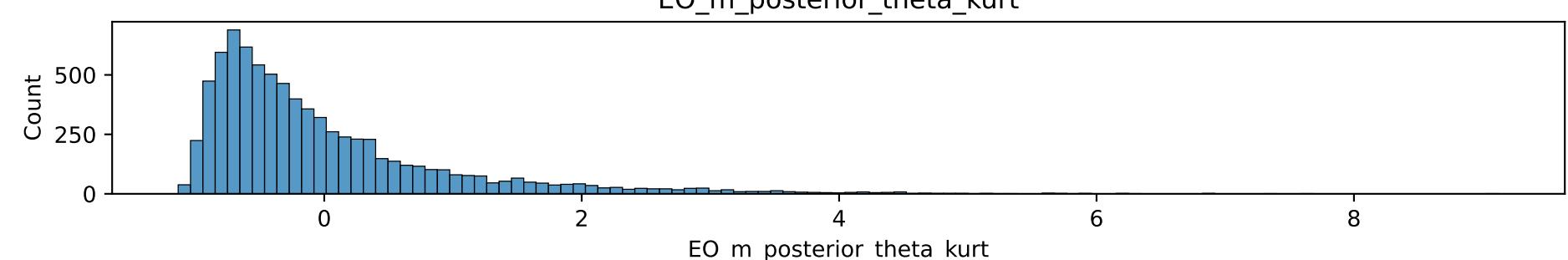
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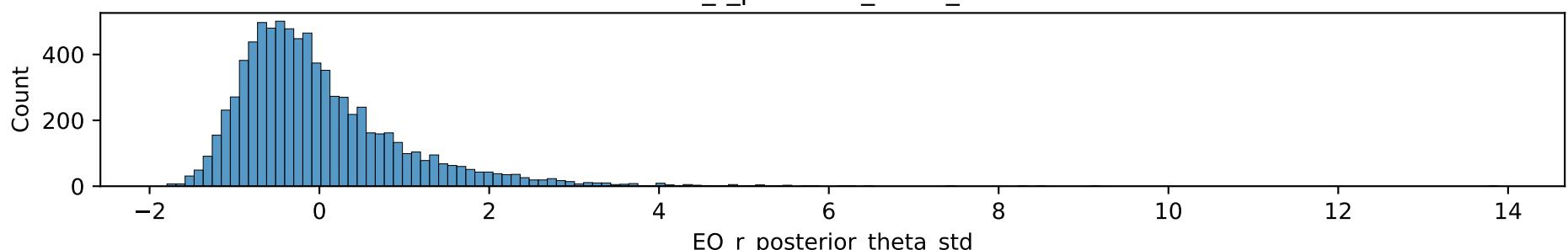
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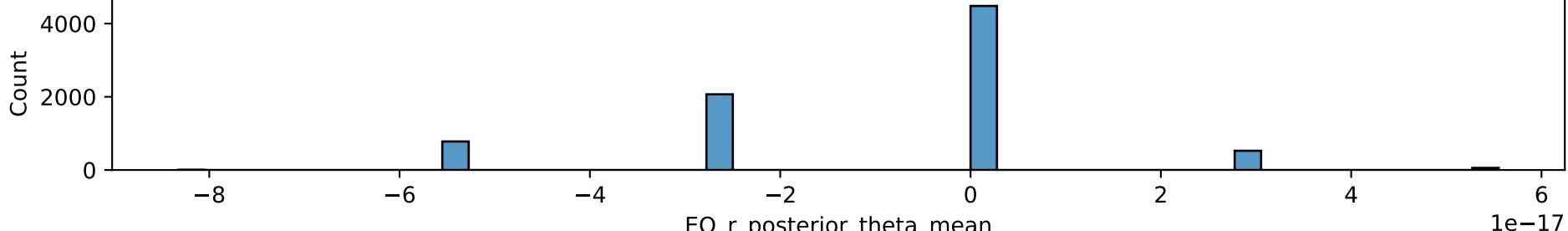
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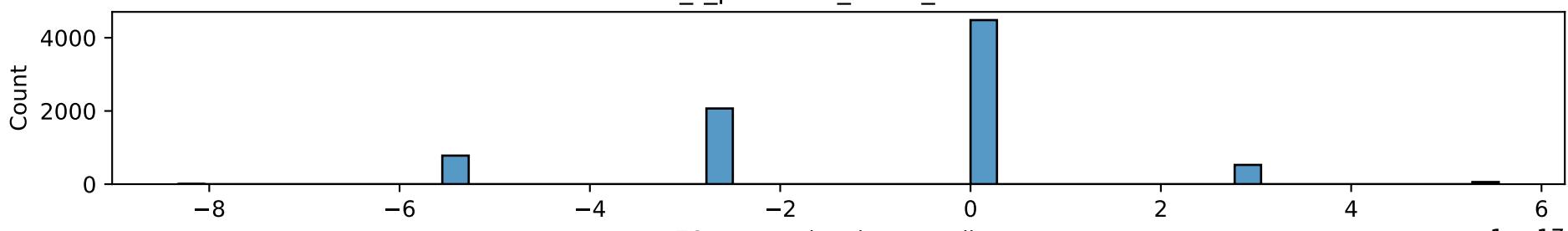
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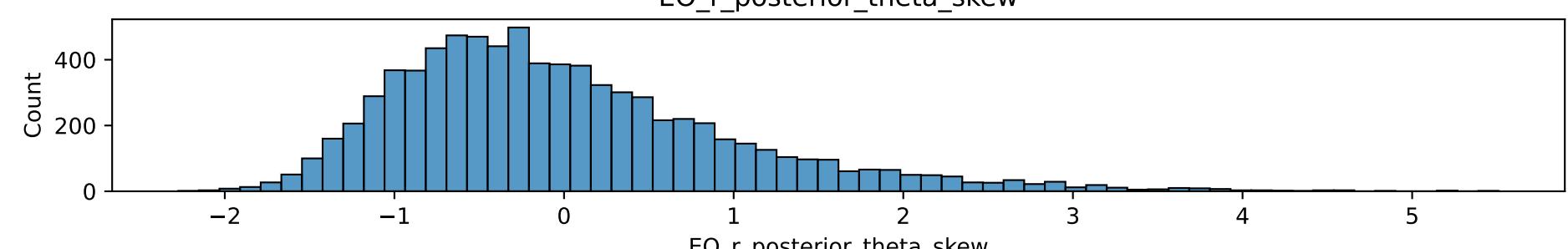
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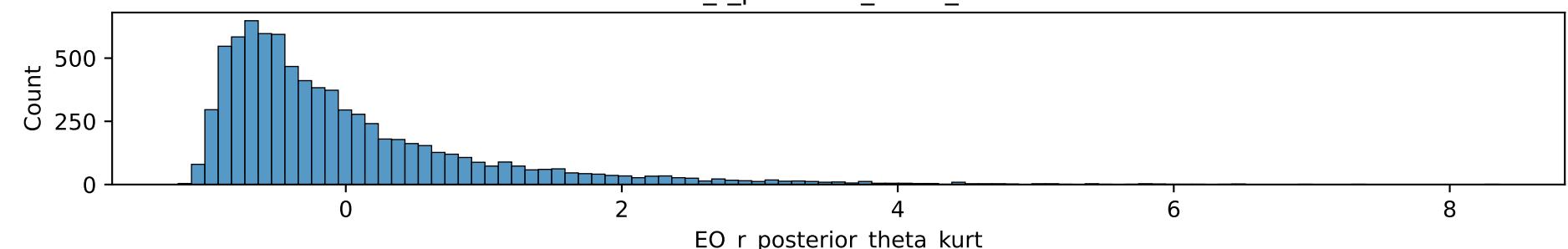
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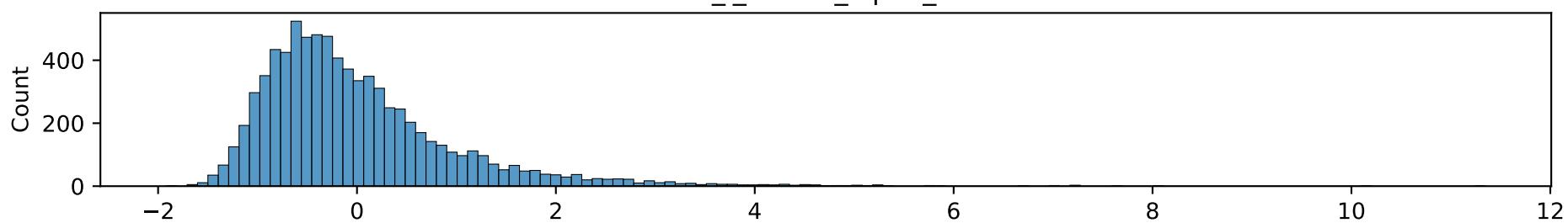
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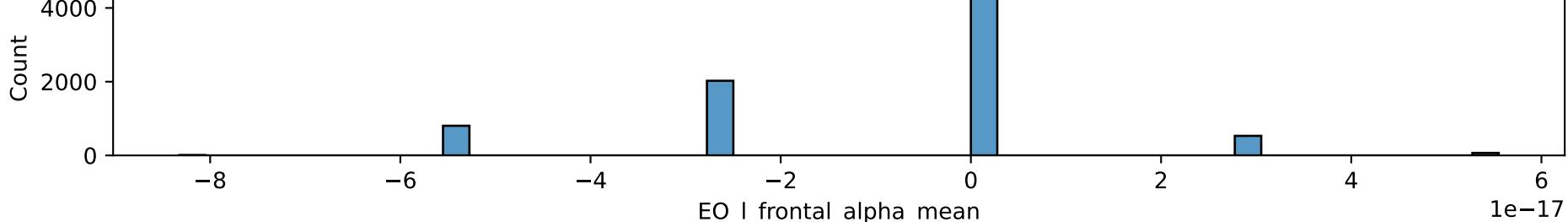
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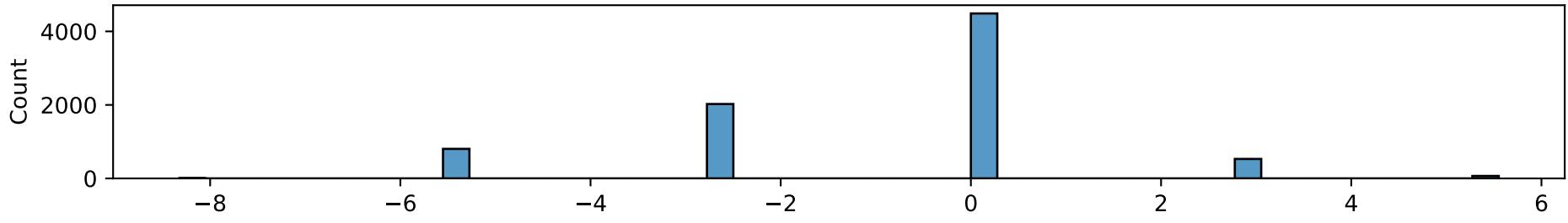
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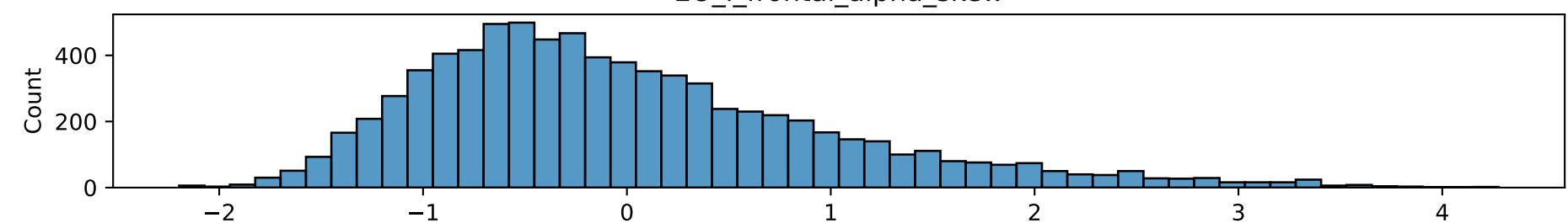
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EO_I_frontal_alpha_mean



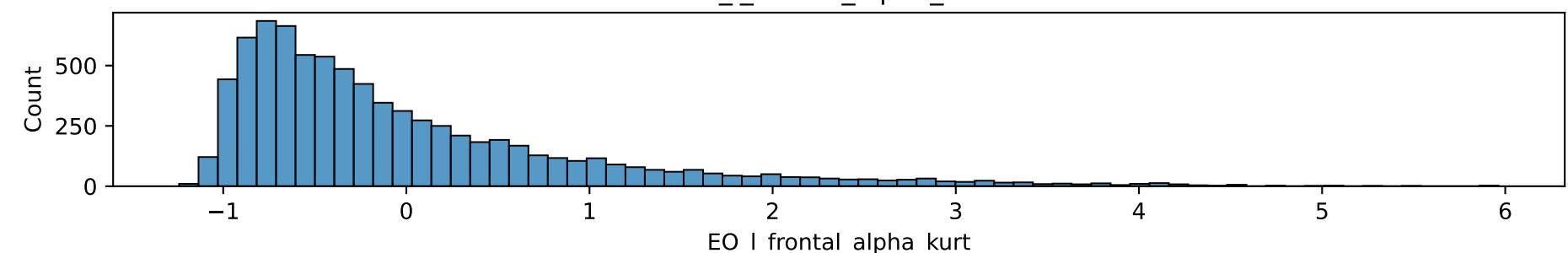
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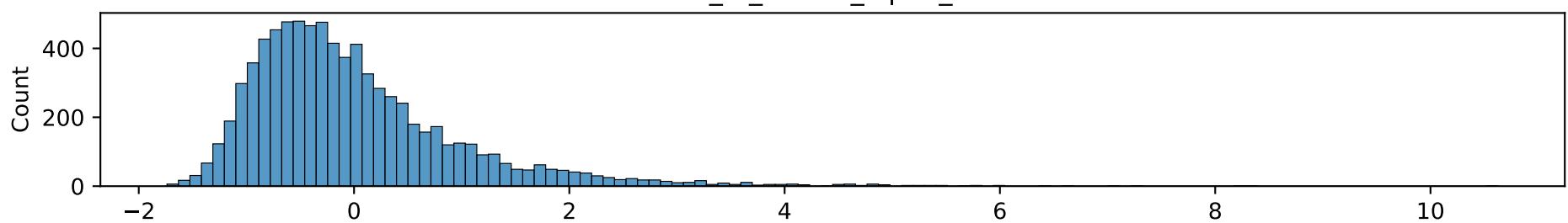
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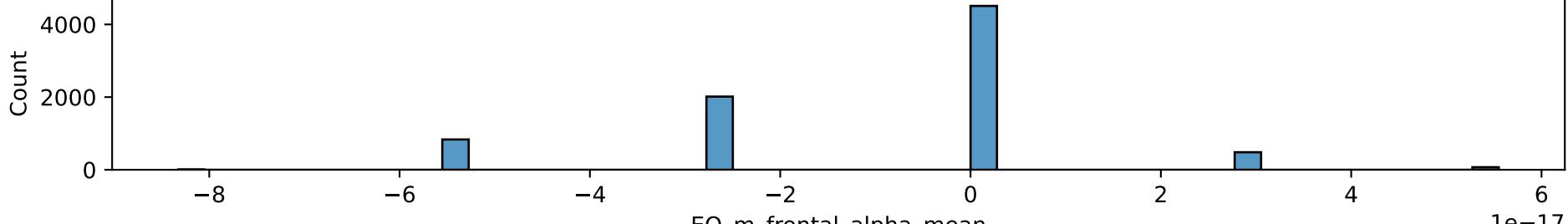
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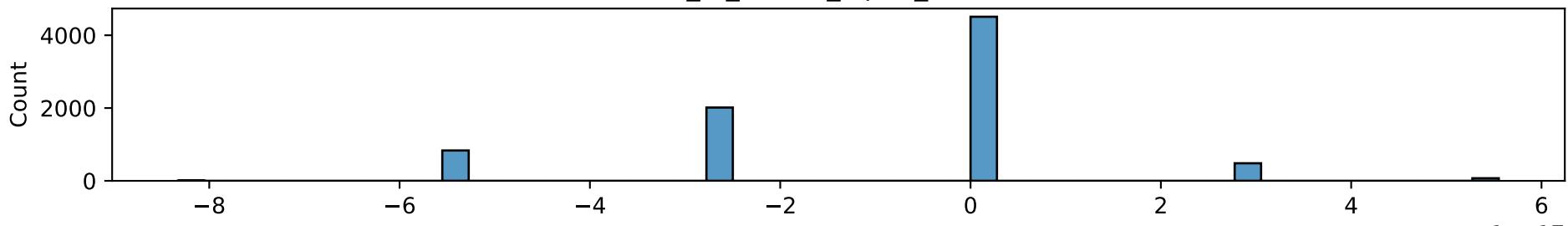
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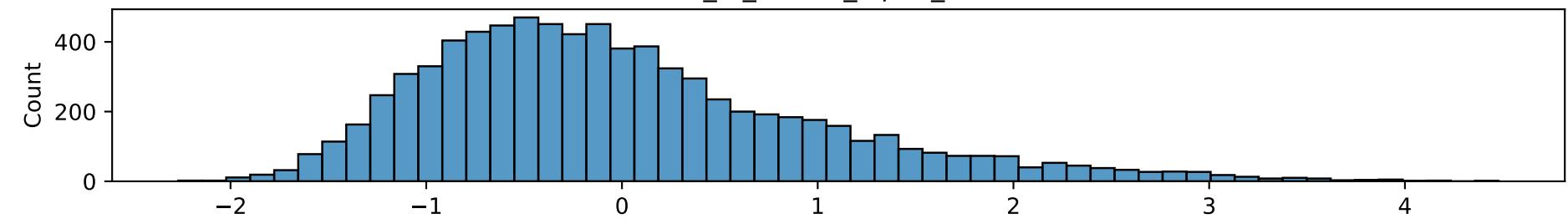
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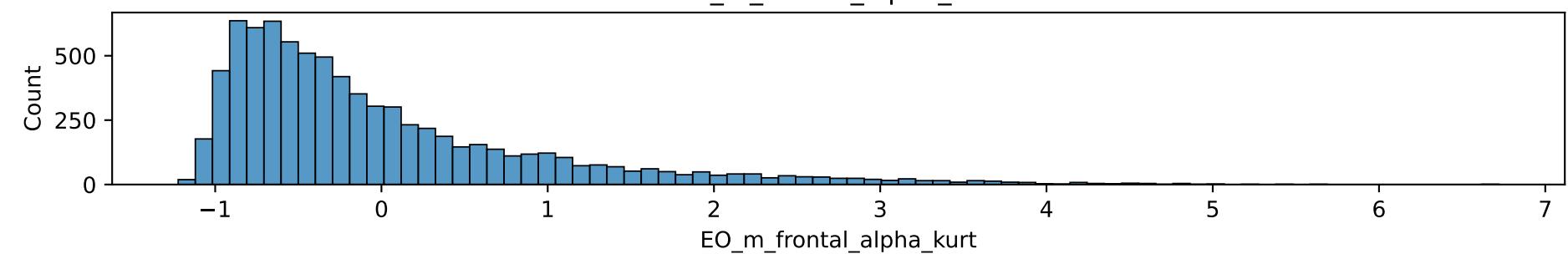
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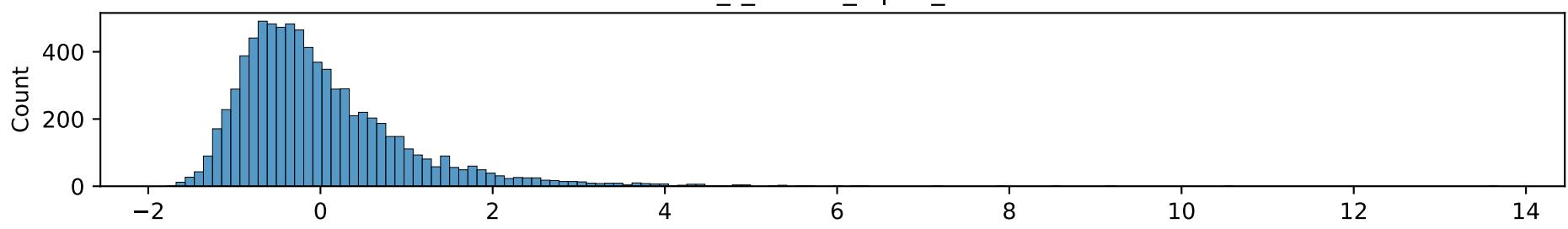
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EO_m_frontal_alpha_skew



EO_m_frontal_alpha_skew
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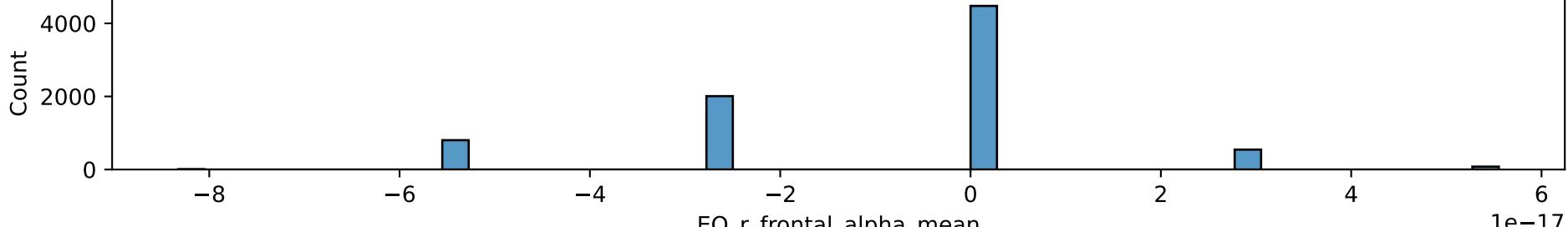


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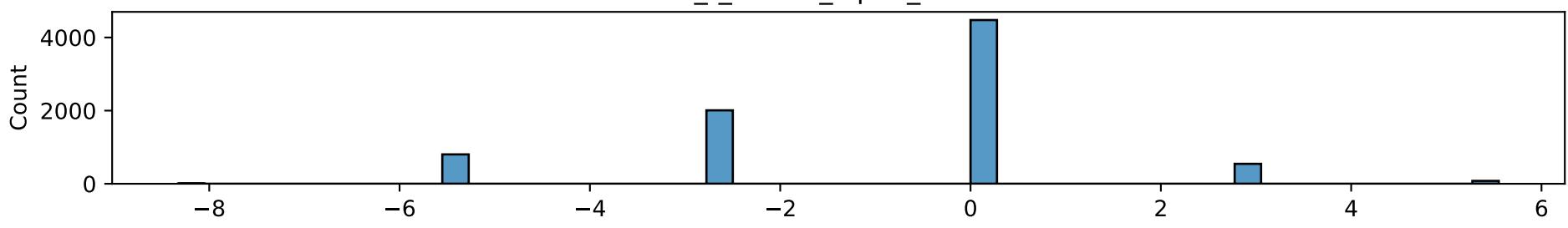
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EO_r_frontal_alpha_mean



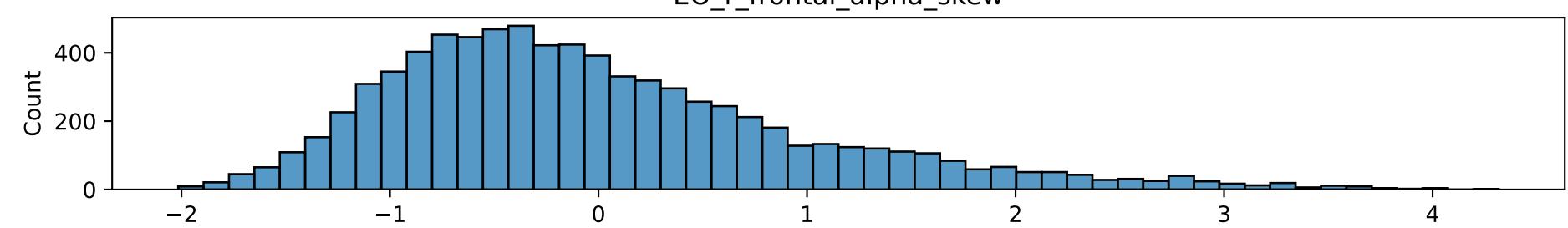
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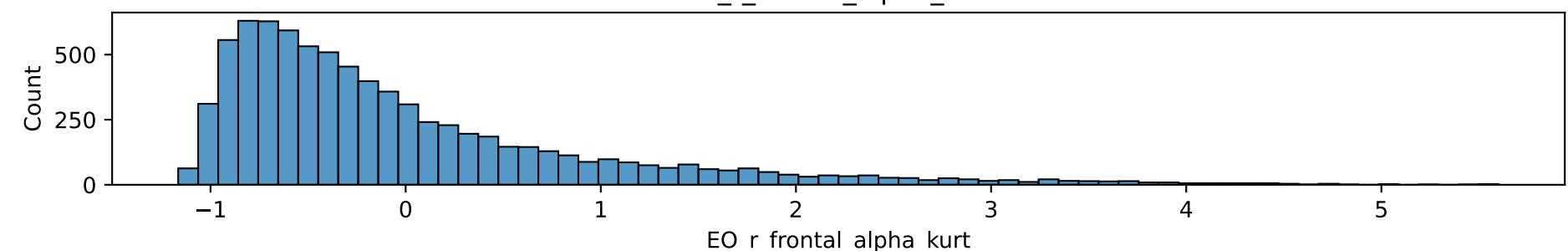
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EO_r_frontal_alpha_skew



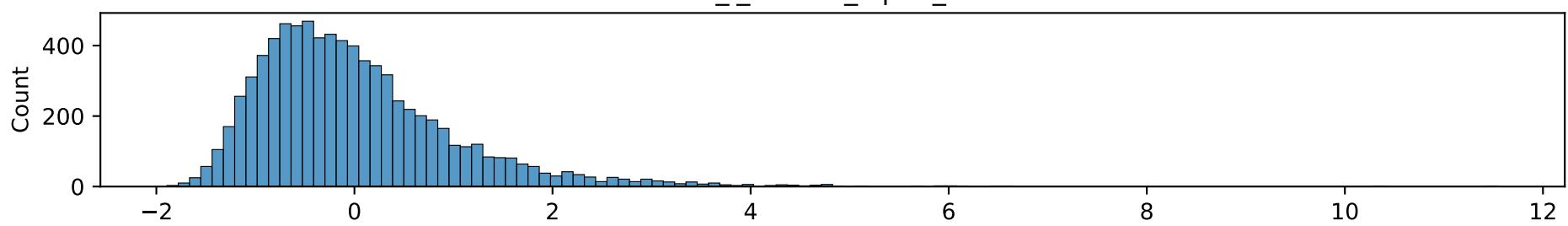
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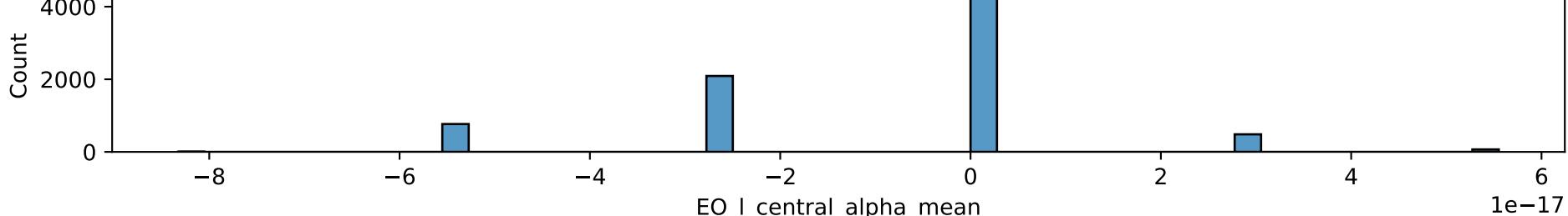


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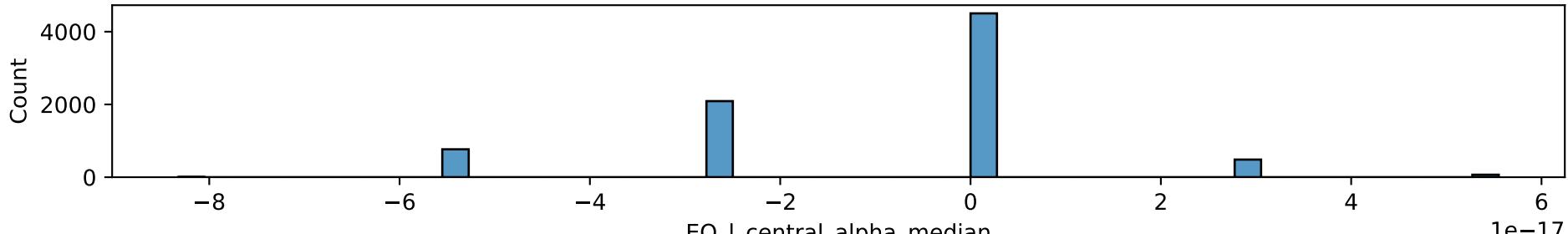
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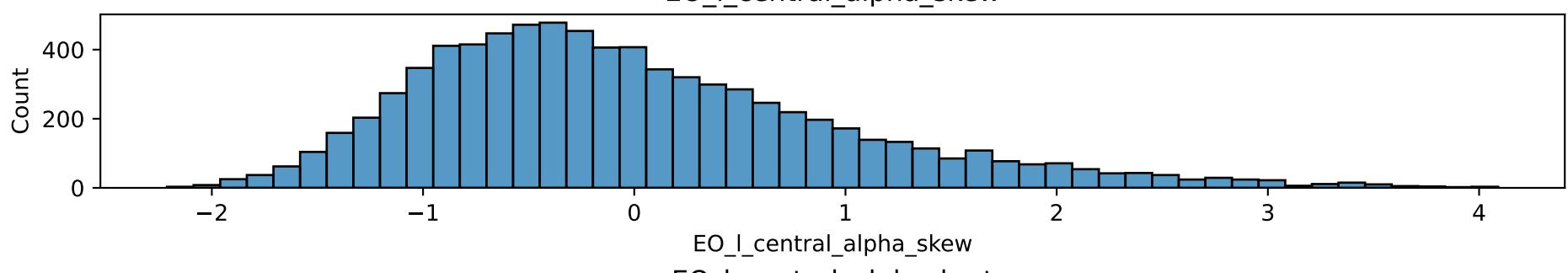
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EO_I_central_alpha_mean



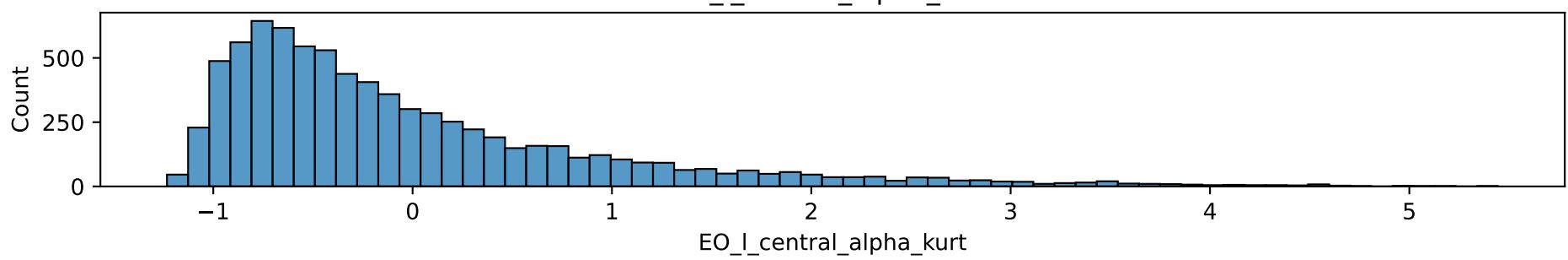
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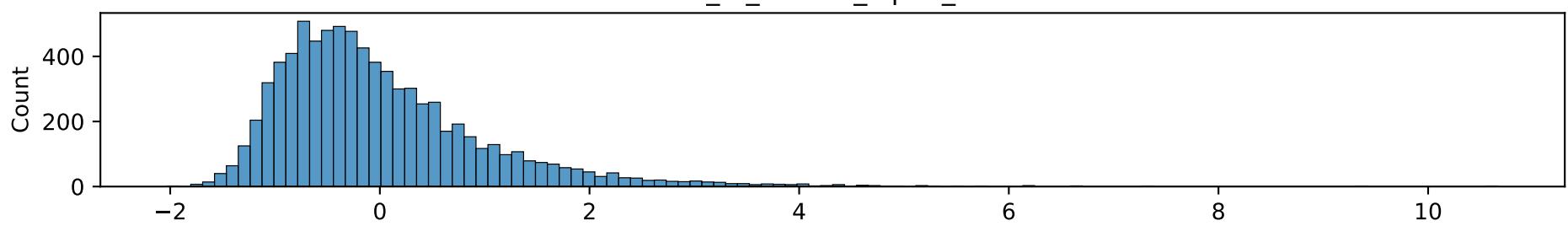
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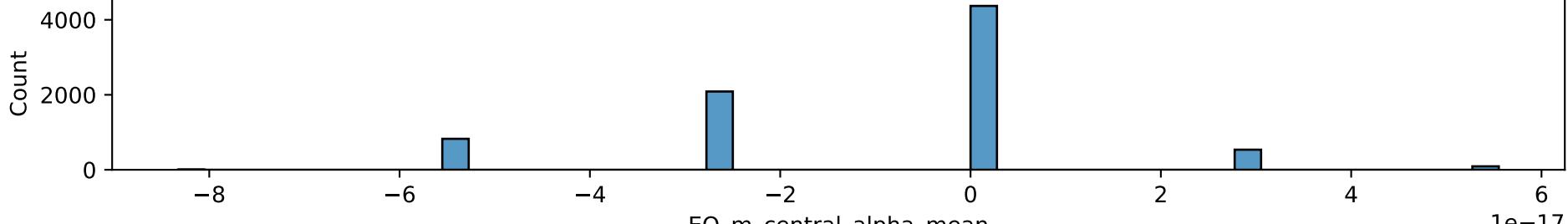
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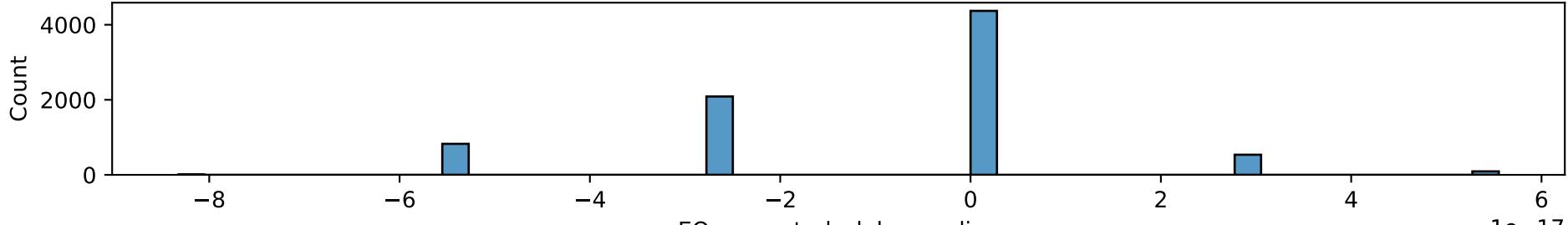
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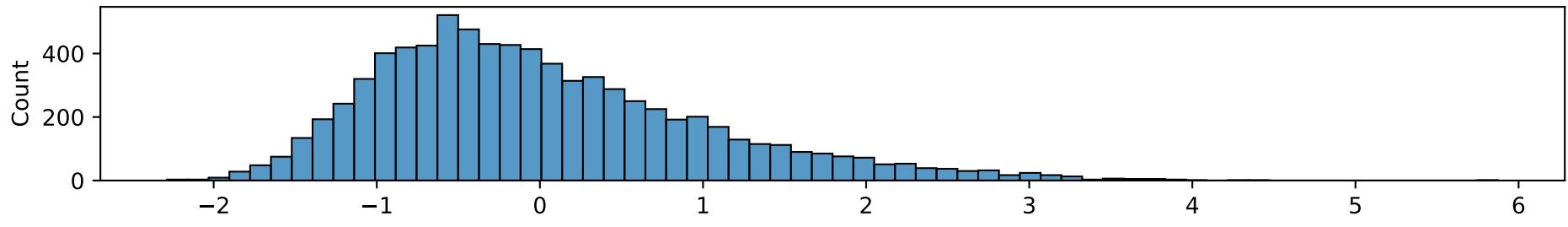
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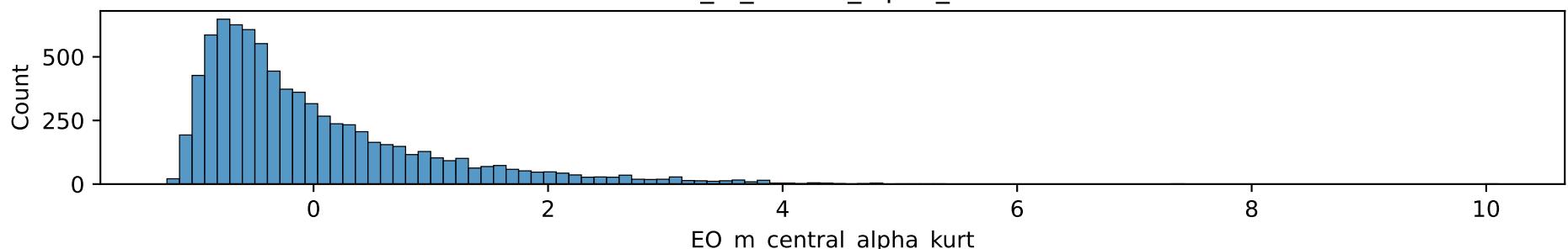
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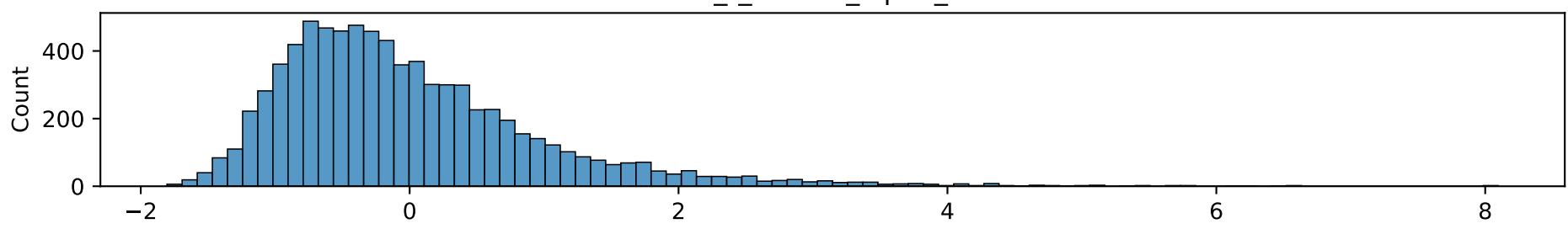
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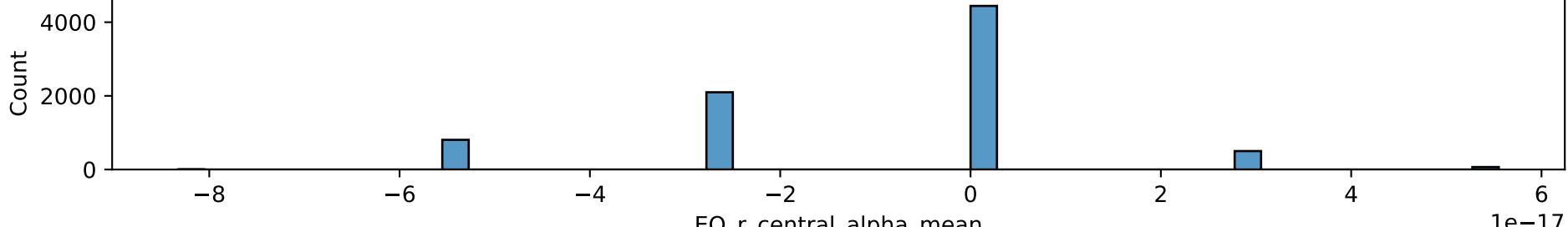
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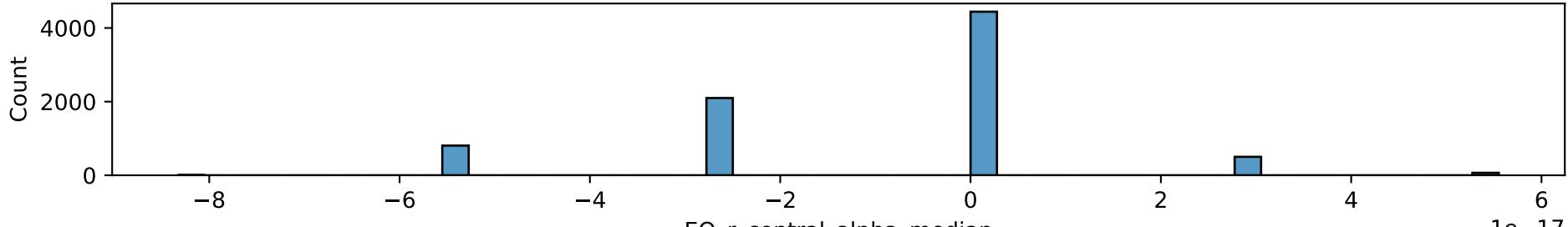
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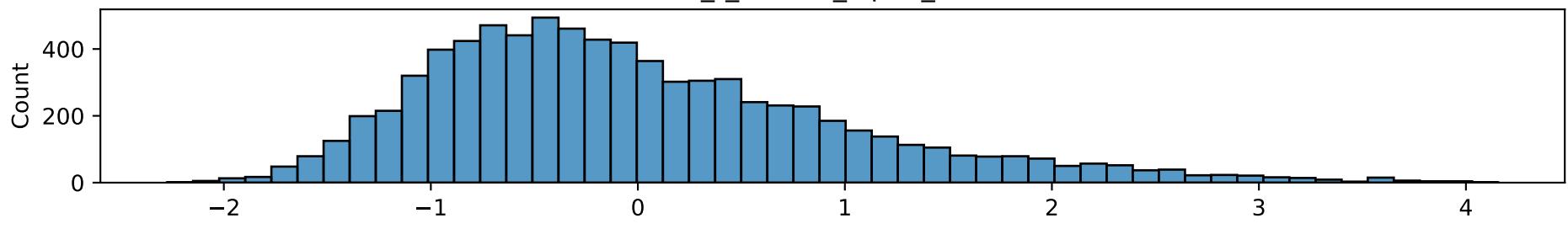
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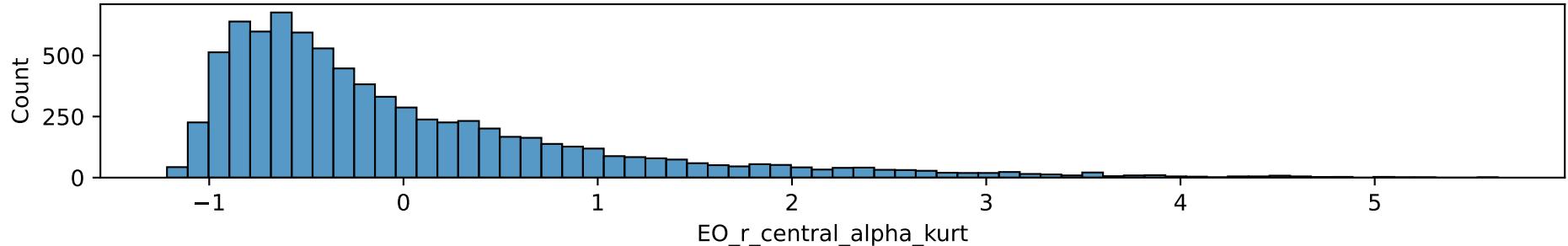
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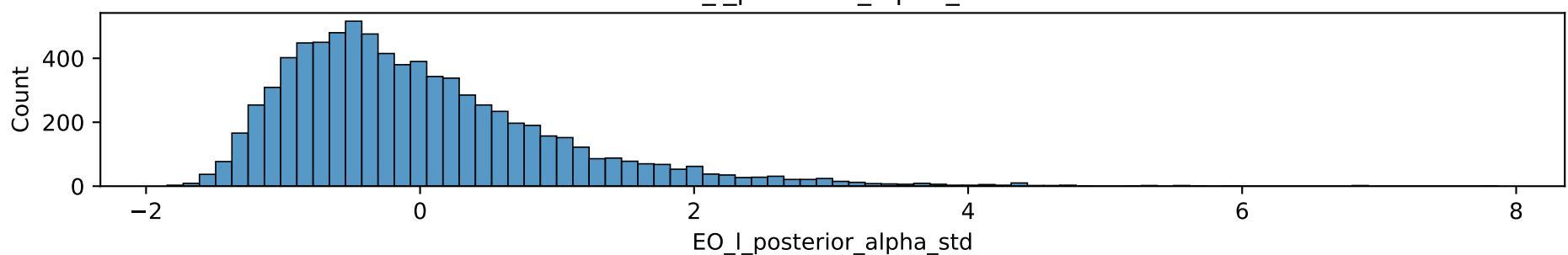
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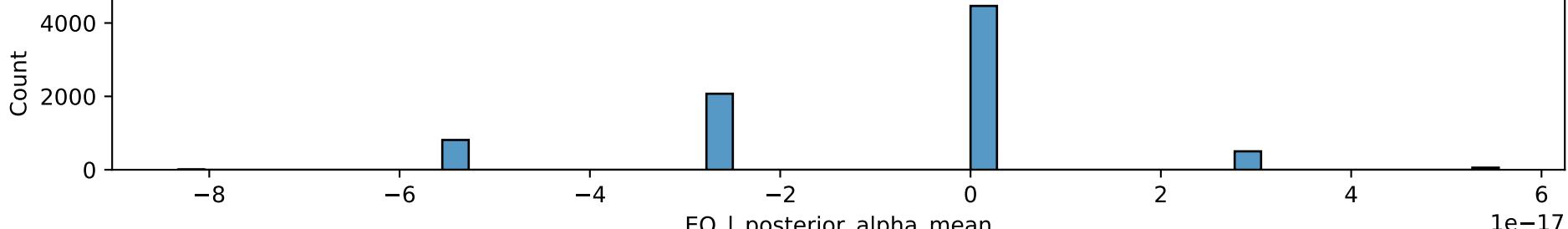
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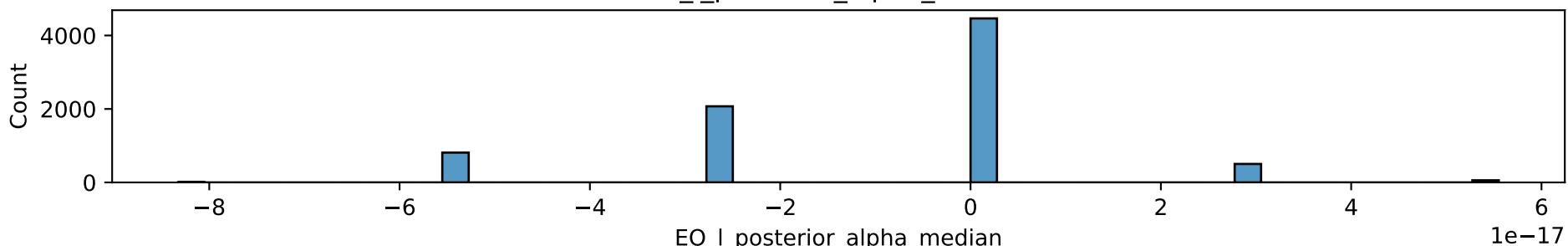
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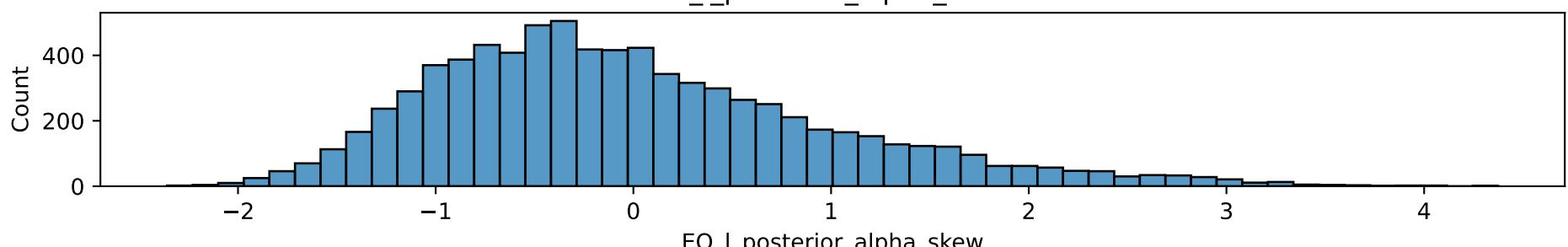
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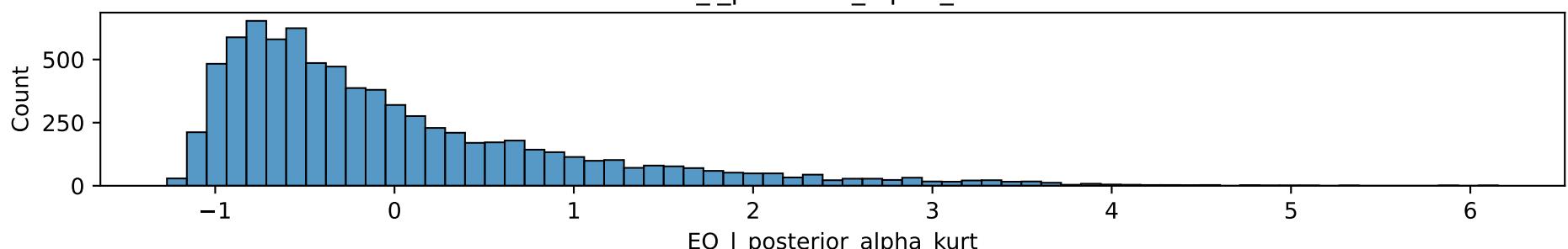
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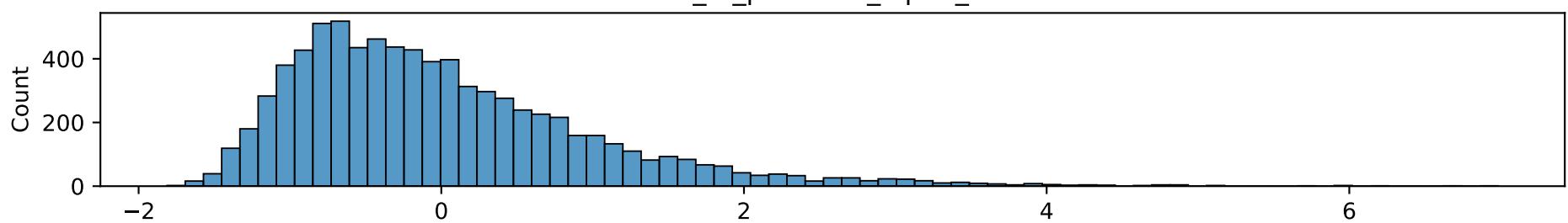
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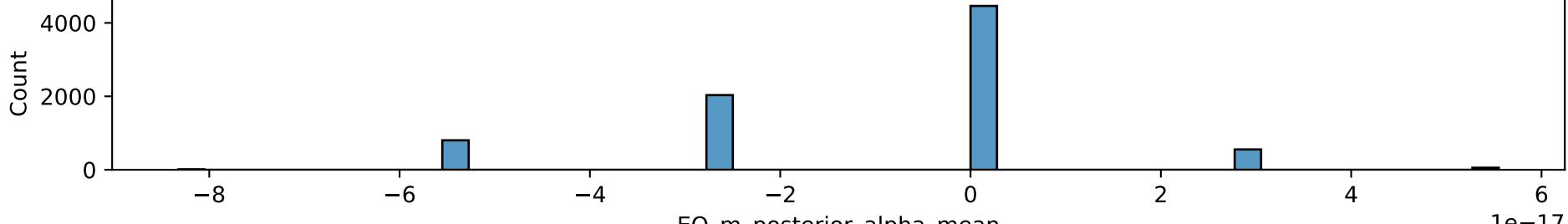
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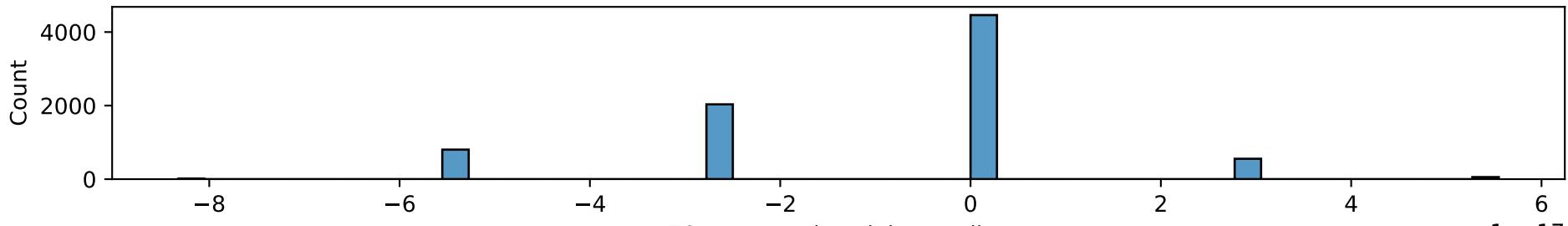
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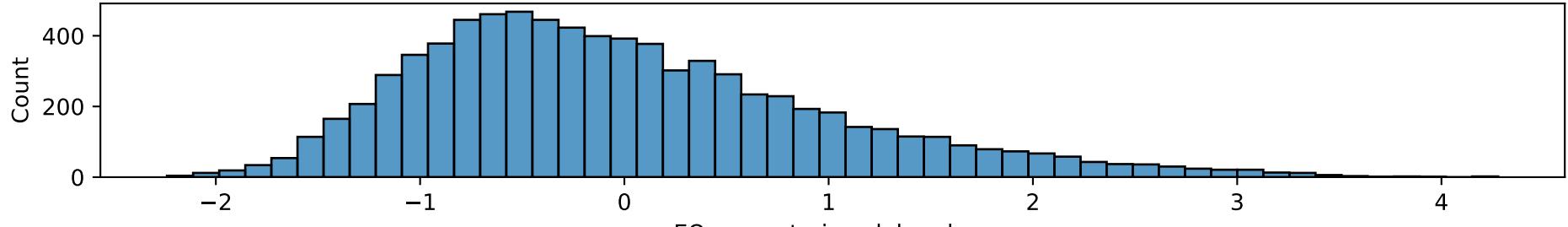
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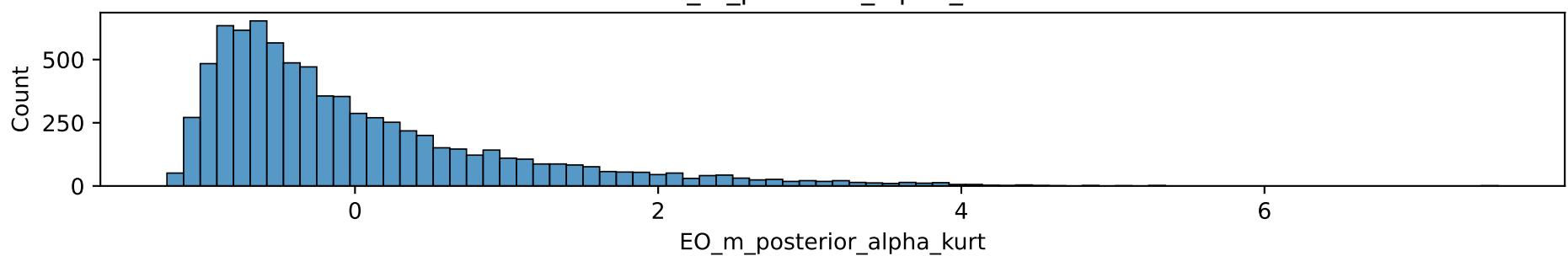
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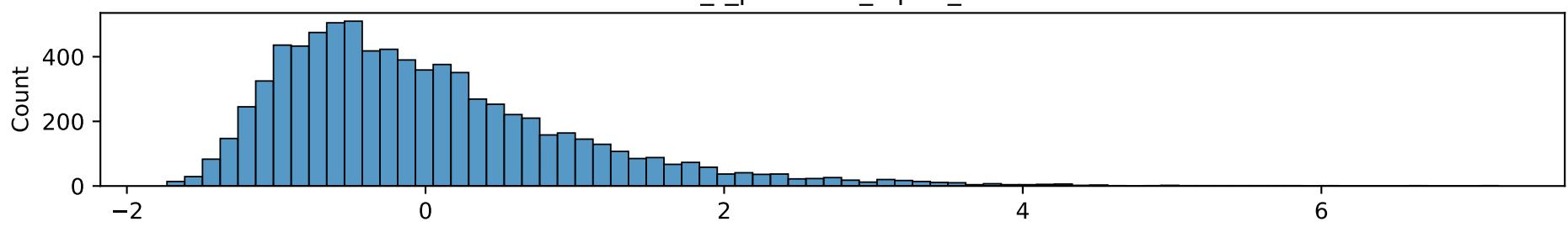
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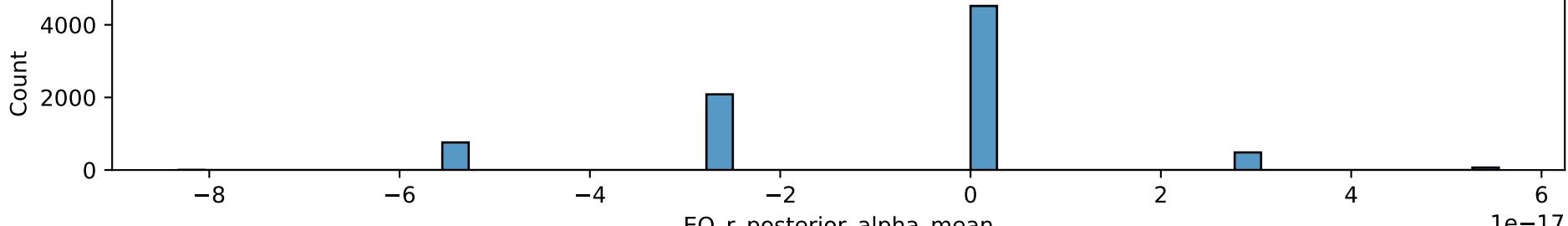
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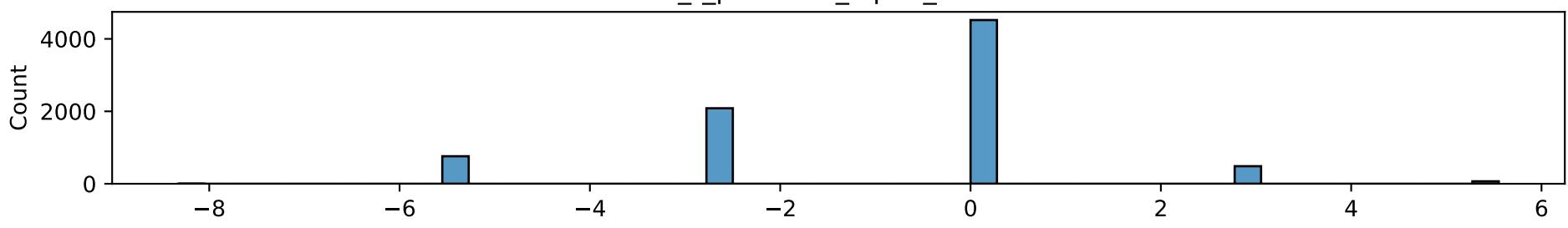
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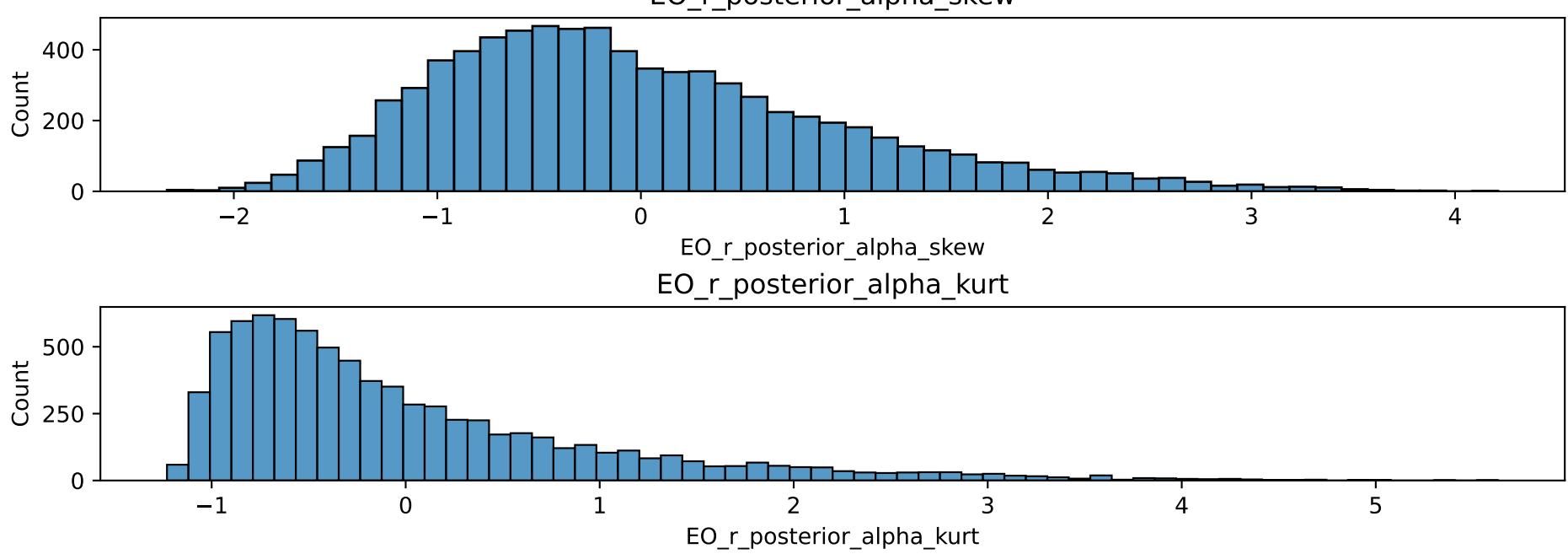
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EO_r_posterior_alpha_median



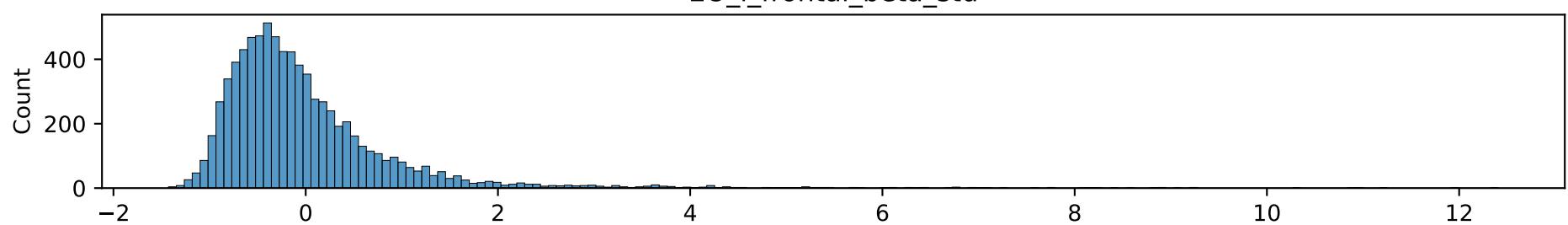
EO_r_posterior_alpha_median



EO_r_posterior_alpha_skew
EO_r_posterior_alpha_kurt

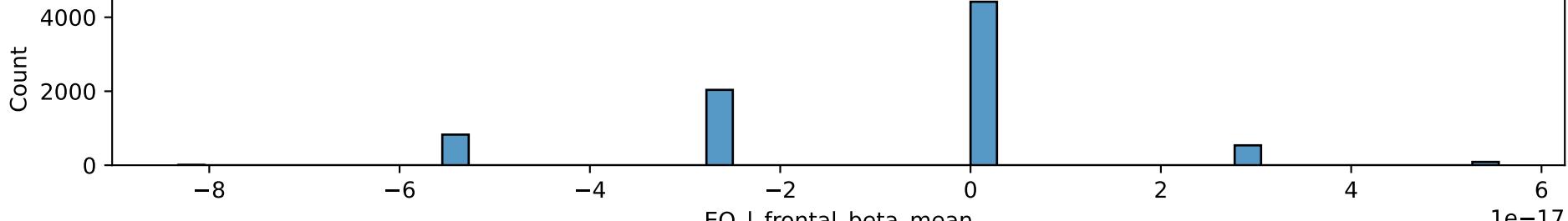


EO_I_frontal_beta_std



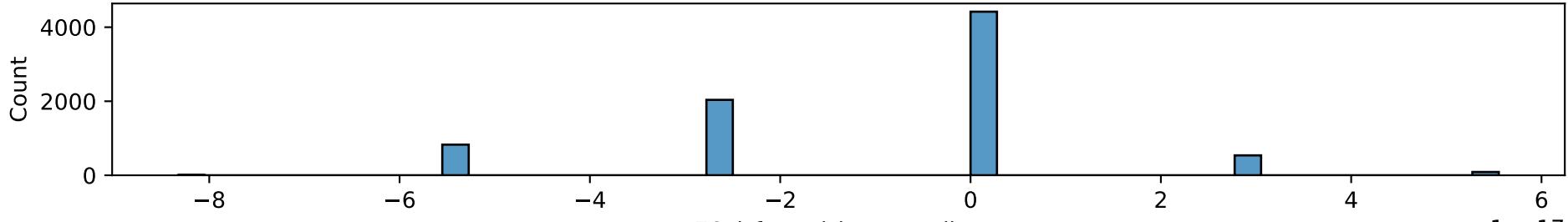
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EO_I_frontal_beta_mean



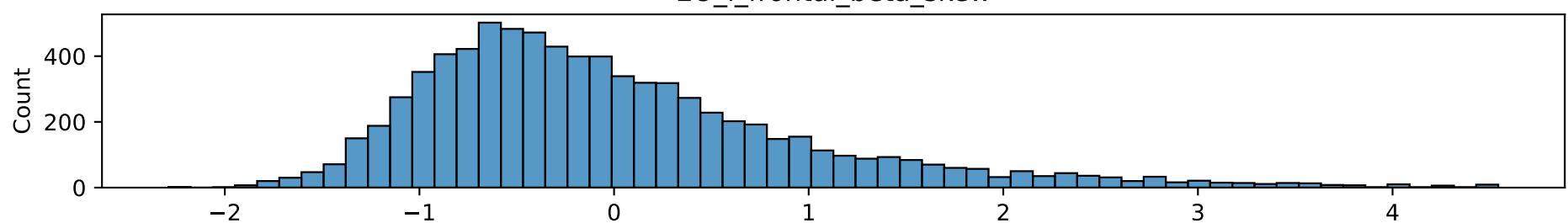
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EO_I_frontal_beta_median



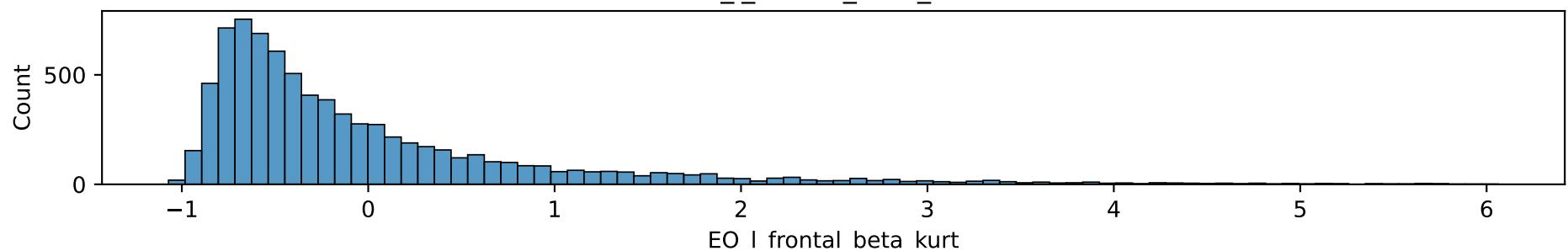
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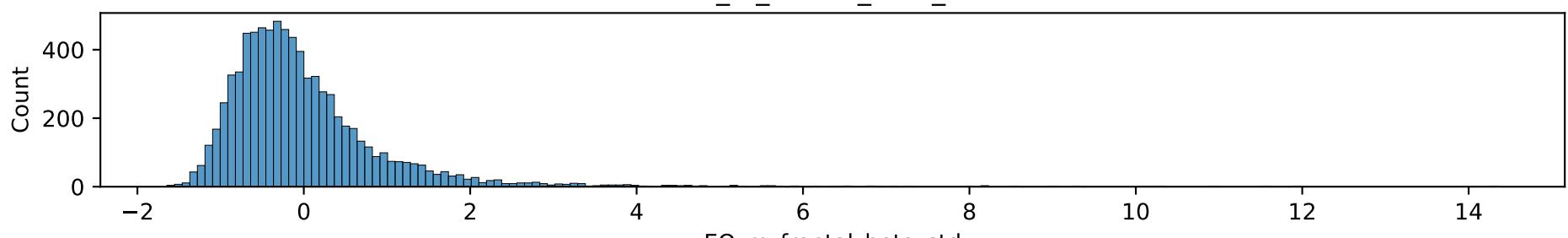


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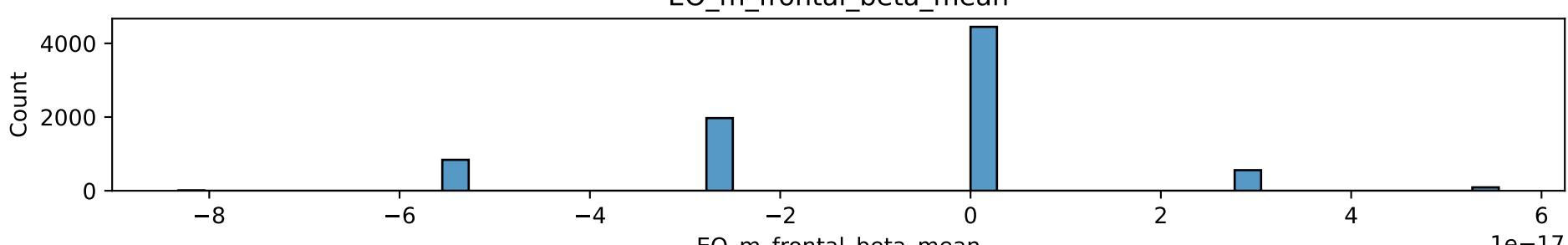
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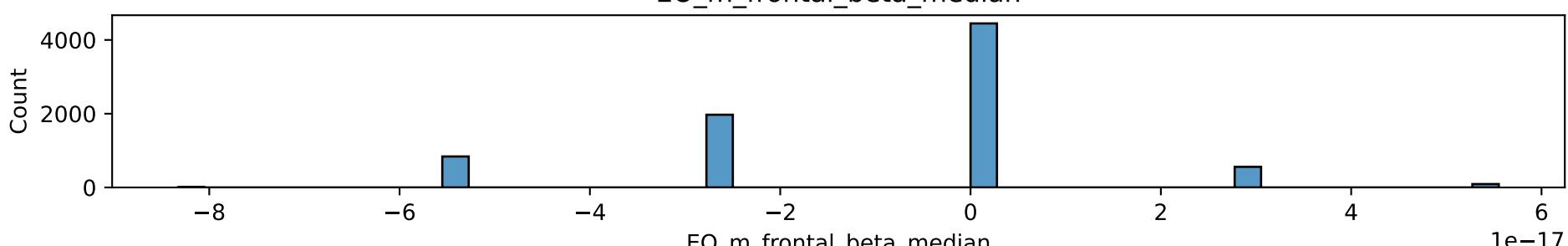
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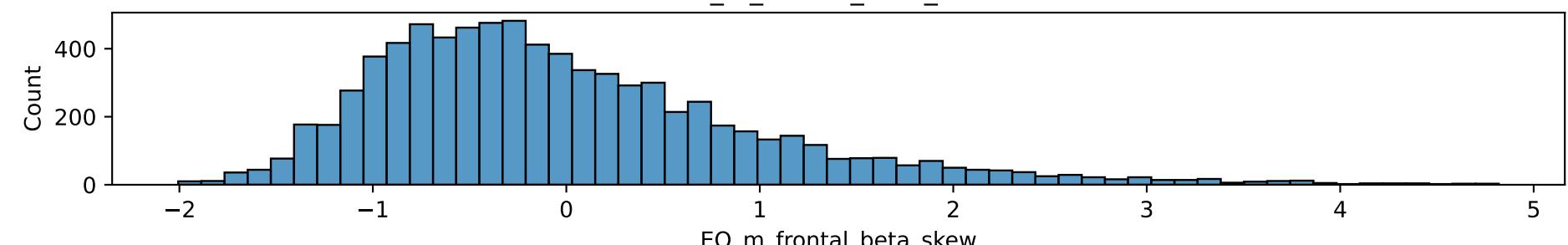
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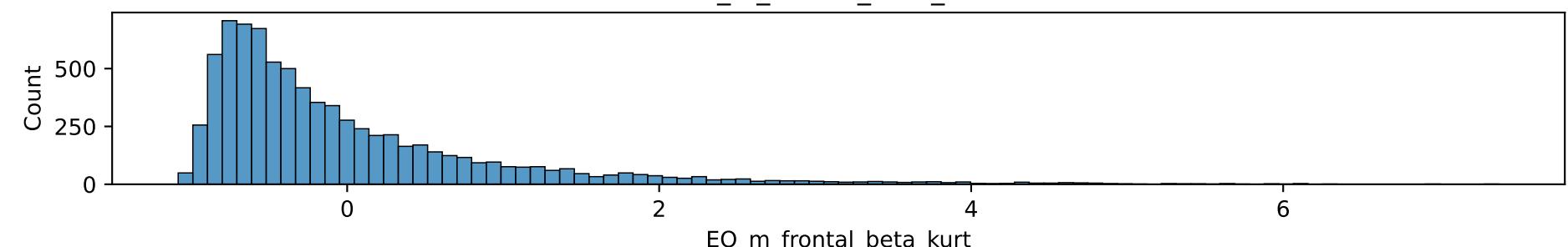
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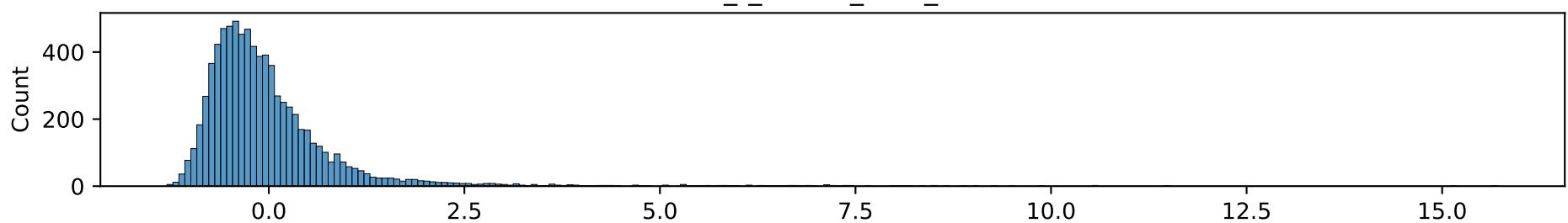
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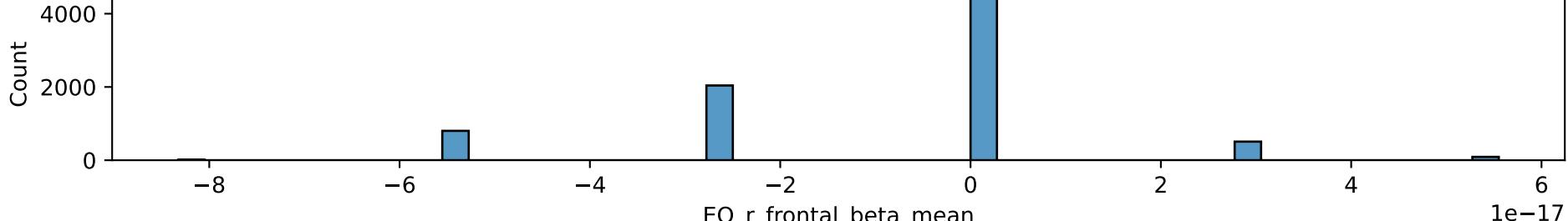
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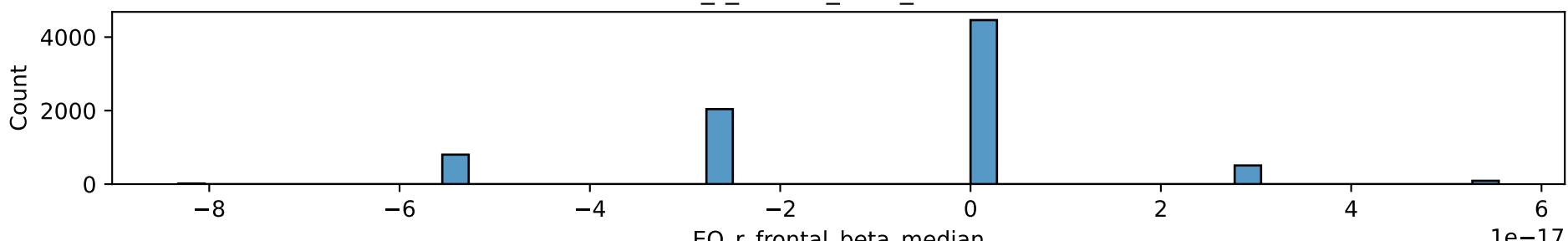
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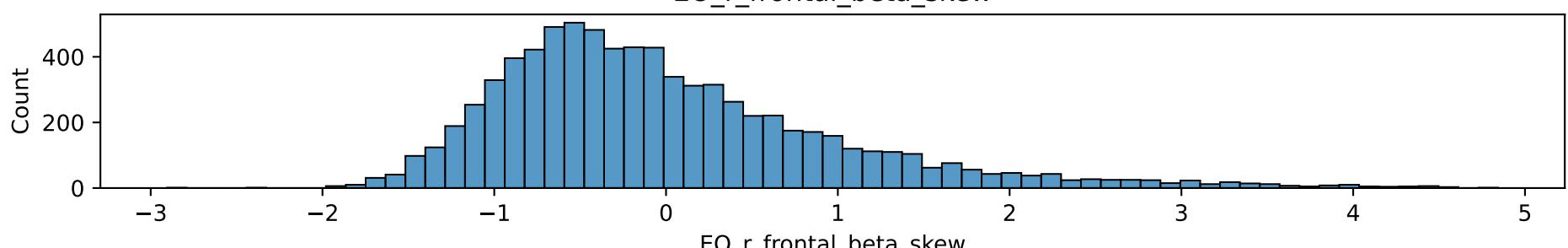
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EO_r_frontal_beta_mean



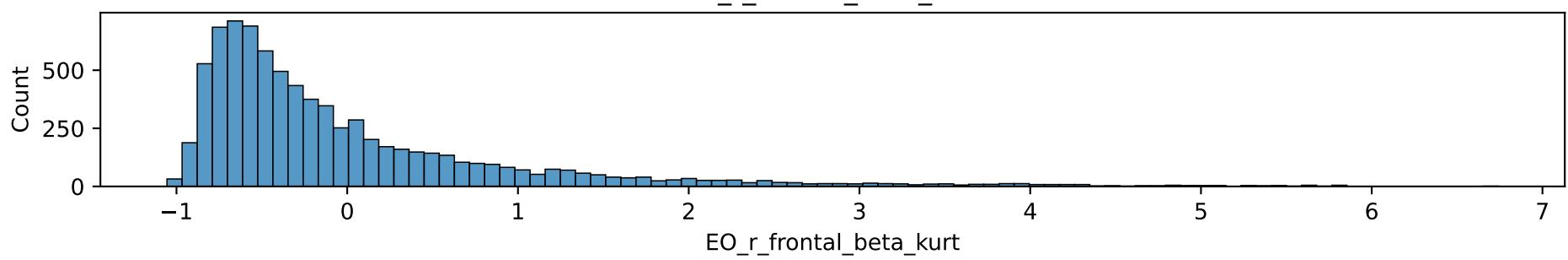
EO_r_frontal_beta_mean
EO_r_frontal_beta_median



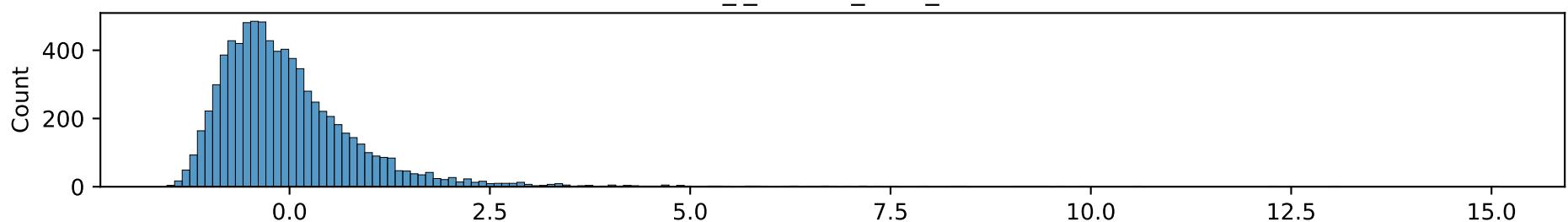
EO_r_frontal_beta_median
EO_r_frontal_beta_skew



EO_r_frontal_beta_skew
EO_r_frontal_beta_kurt

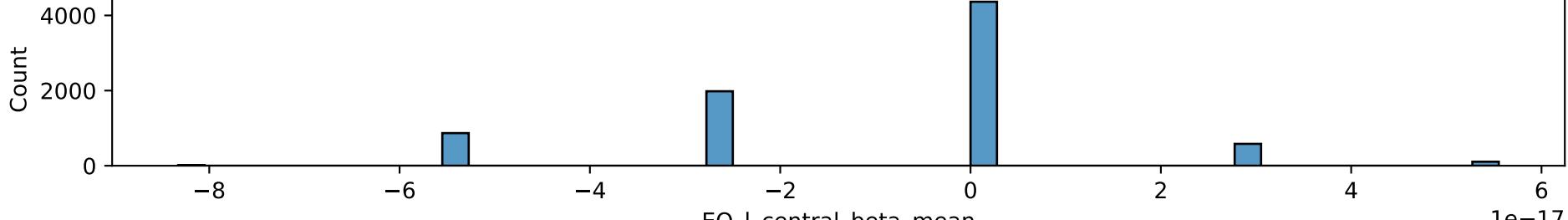


EO_I_central_beta_std



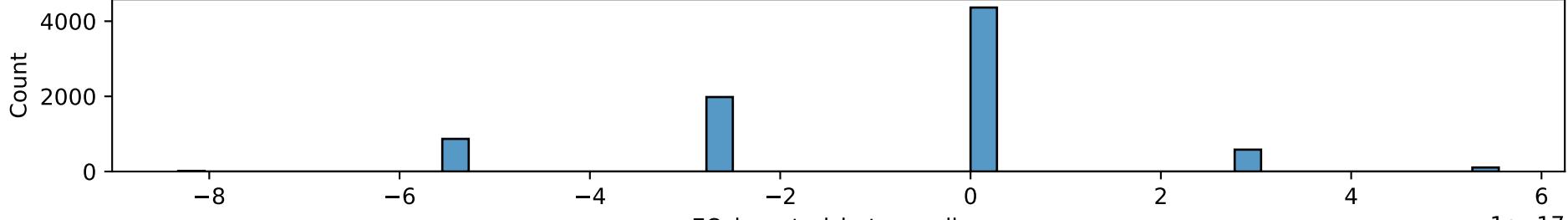
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EO_I_central_beta_mean



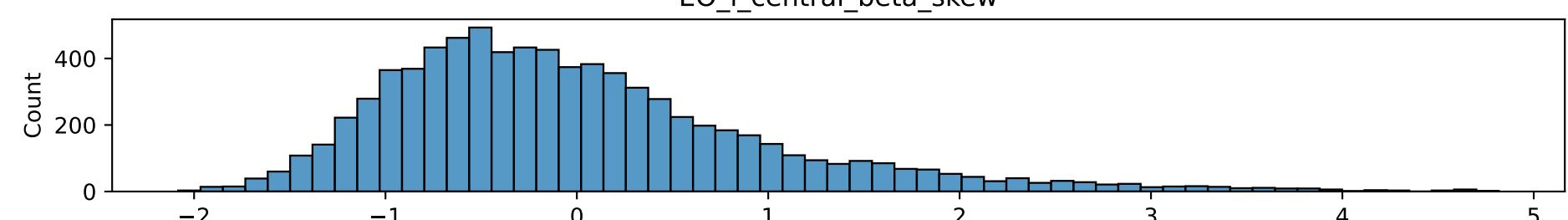
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EO_I_central_beta_median



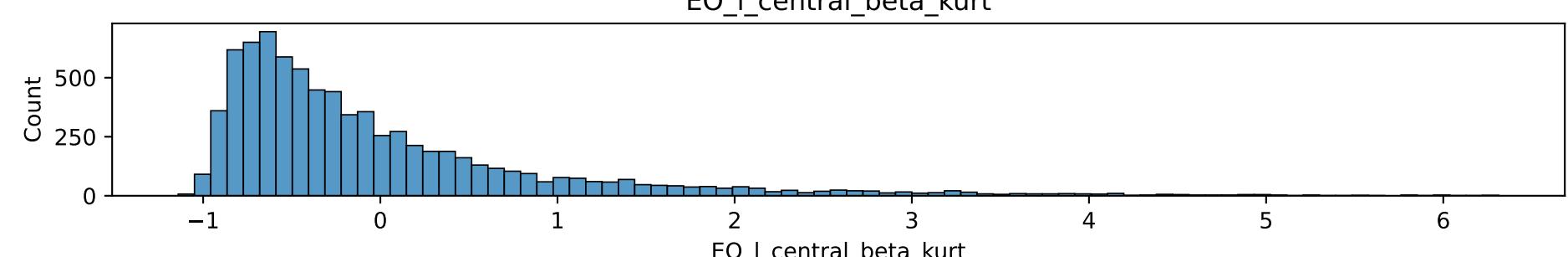
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EO_I_central_beta_skew

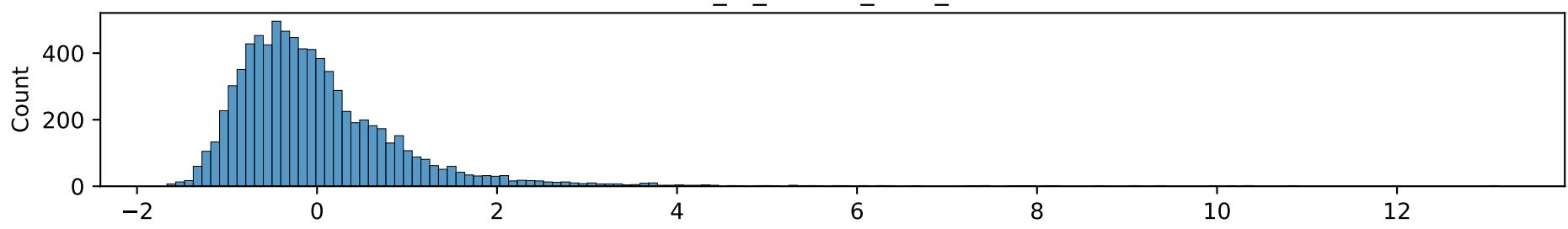


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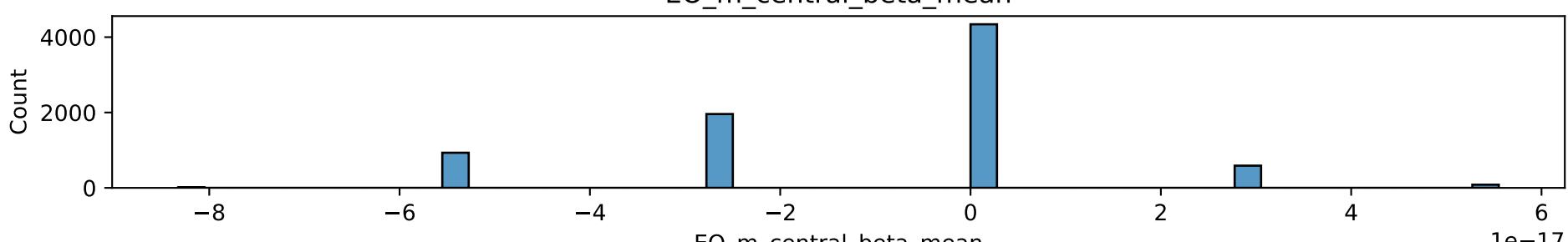
EO_I_central_beta_kurt



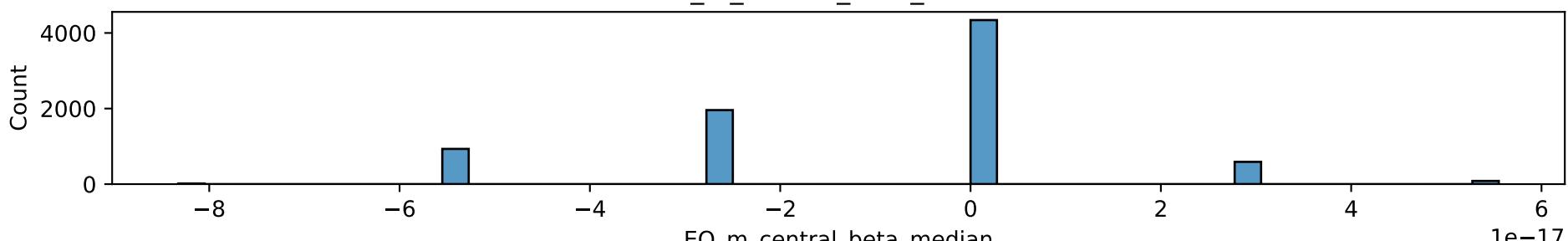
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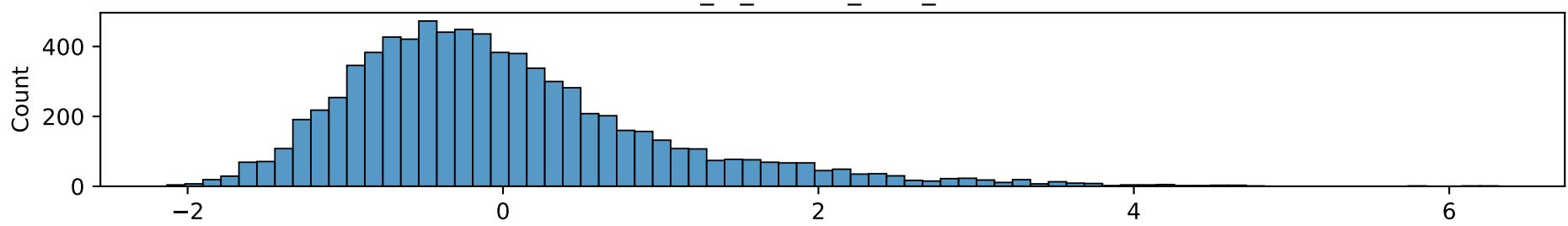
EO_m_central_beta_mean



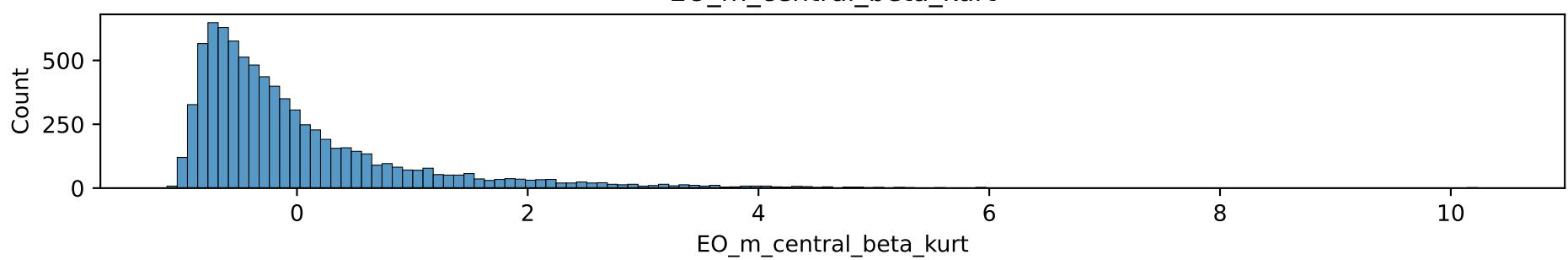
EO_m_central_beta_median



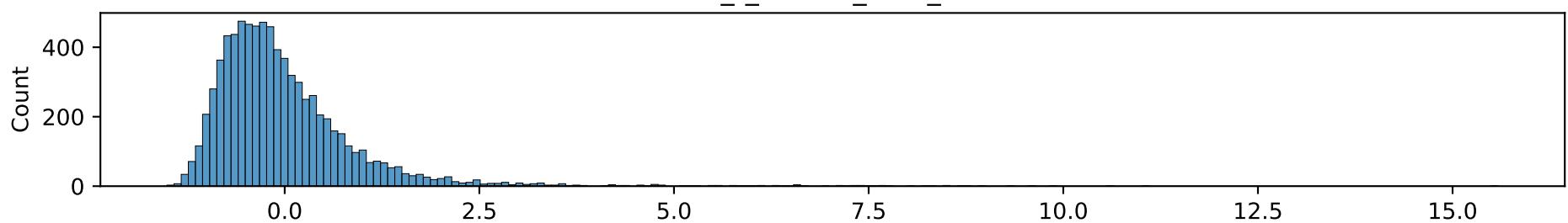
EO_m_central_beta_skew



EO_m_central_beta_kurt

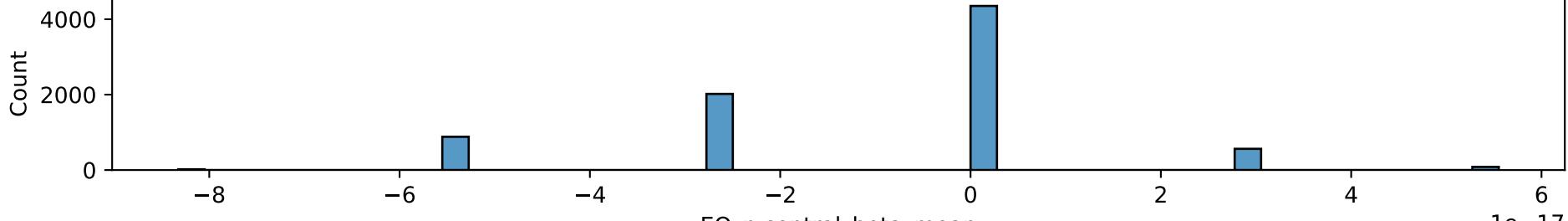


EO_r_central_beta_std



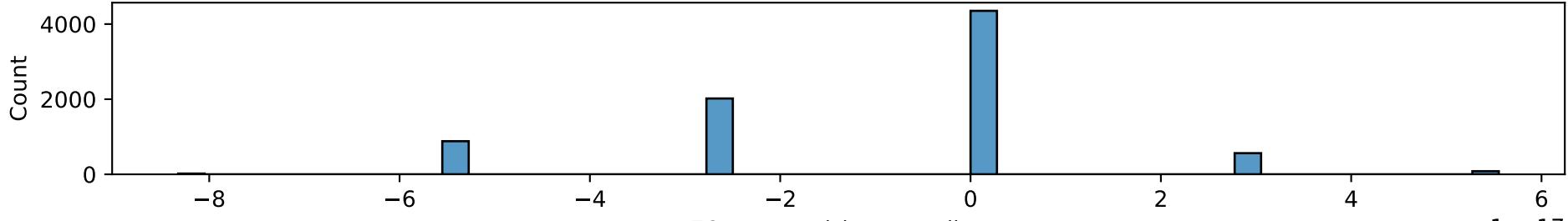
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EO_r_central_beta_mean



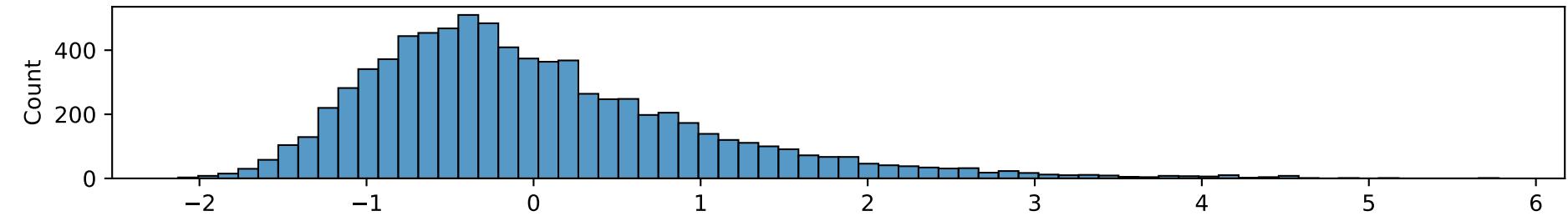
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EO_r_central_beta_median



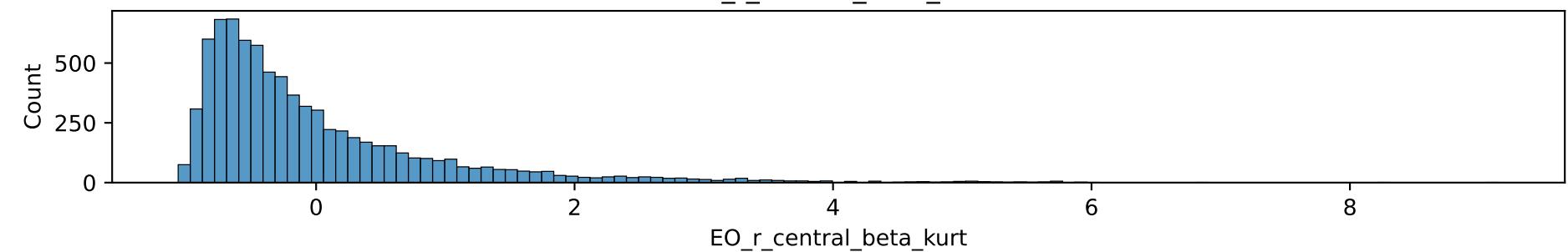
EO_r_central_beta_median

EO_r_central_beta_skew

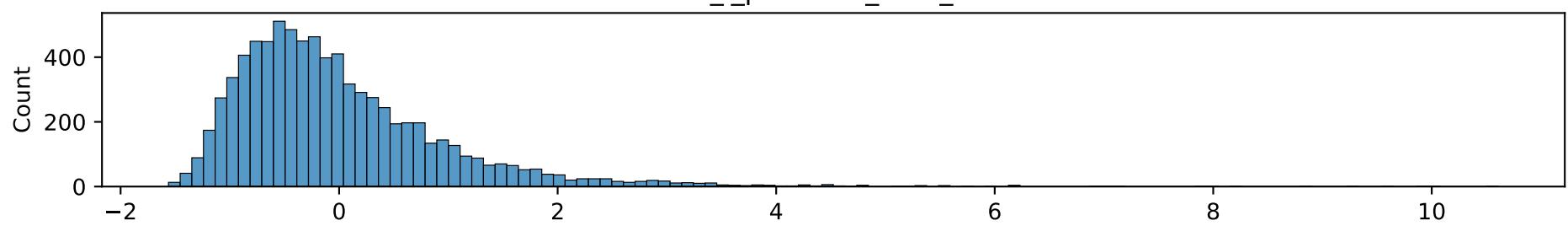


EO_r_central_beta_skew

EO_r_central_beta_kurt

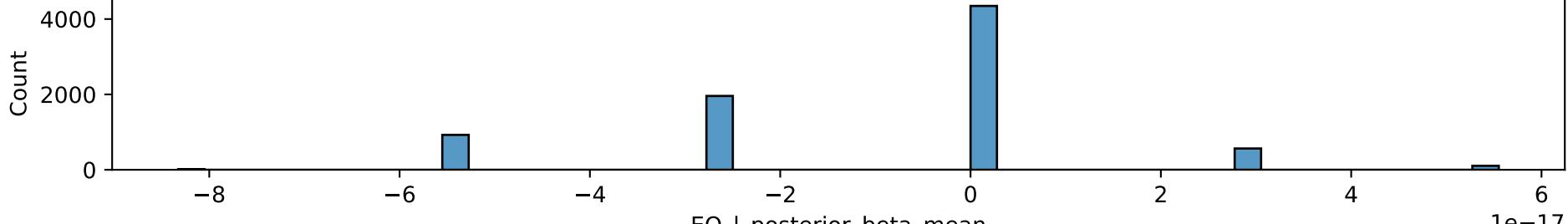


EO_I_posterior_beta_std



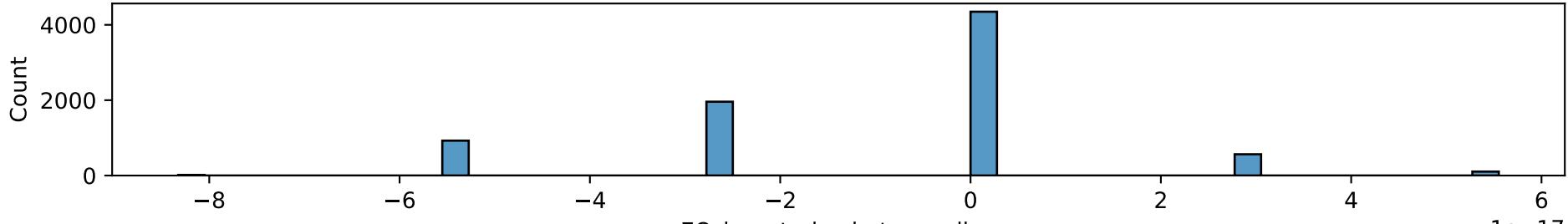
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EO_I_posterior_beta_mean



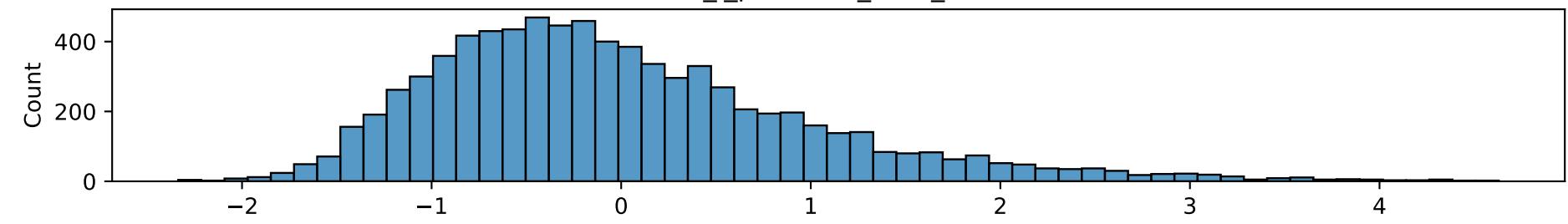
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EO_I_posterior_beta_median



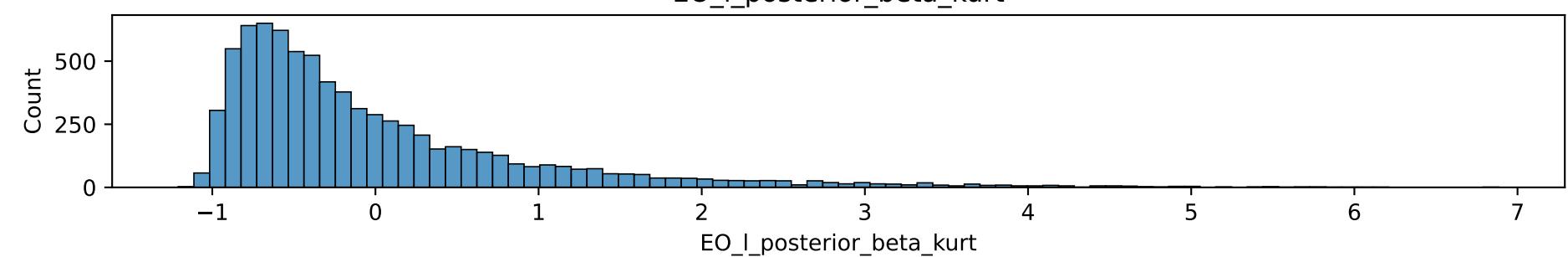
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EO_I_posterior_beta_skew

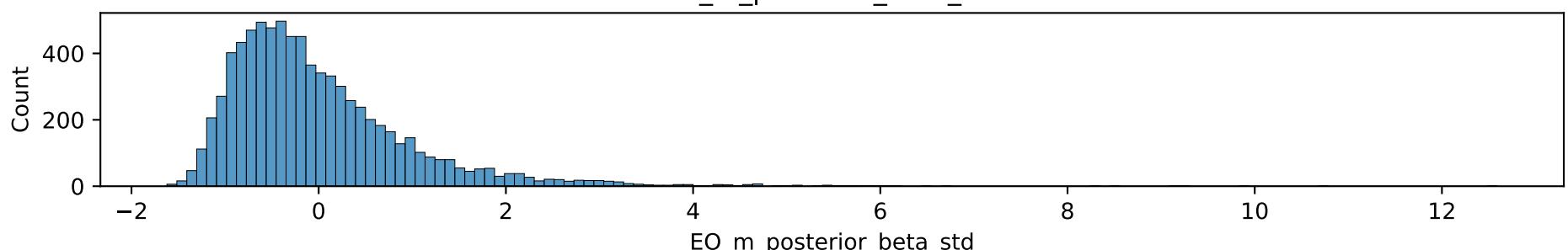


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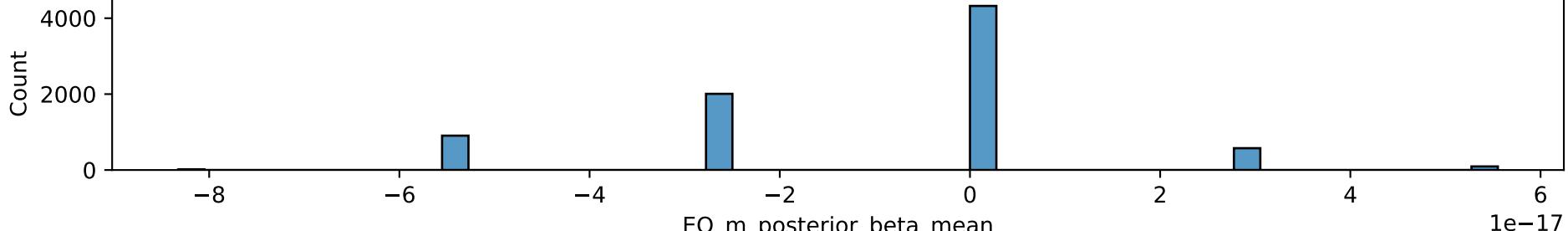
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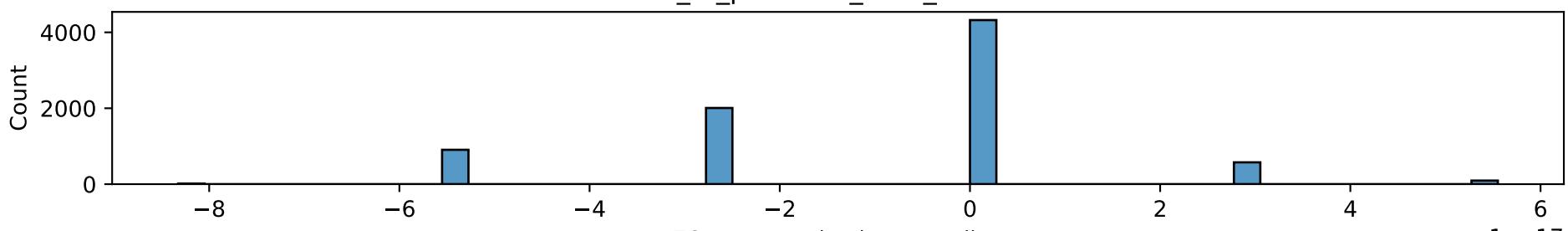
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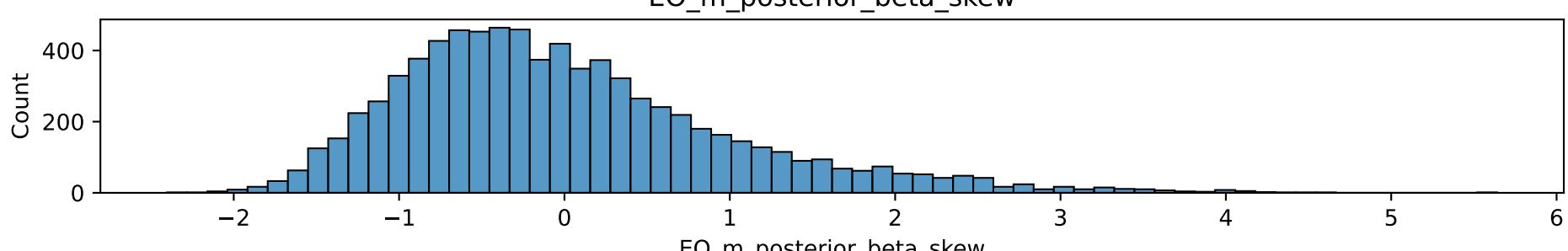
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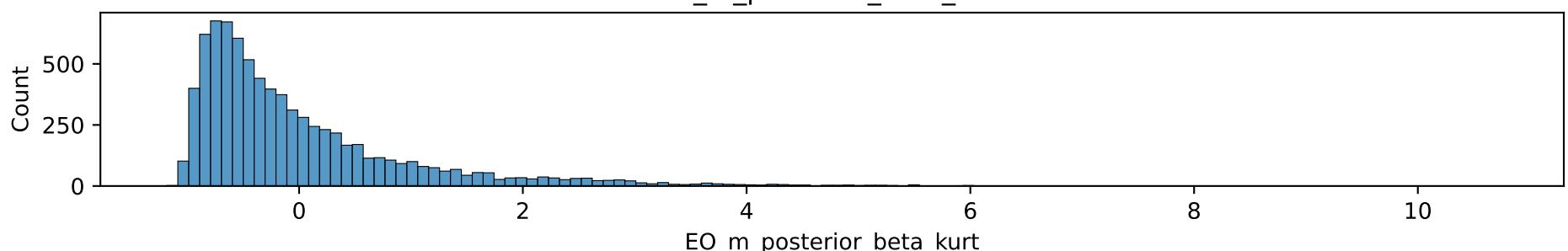
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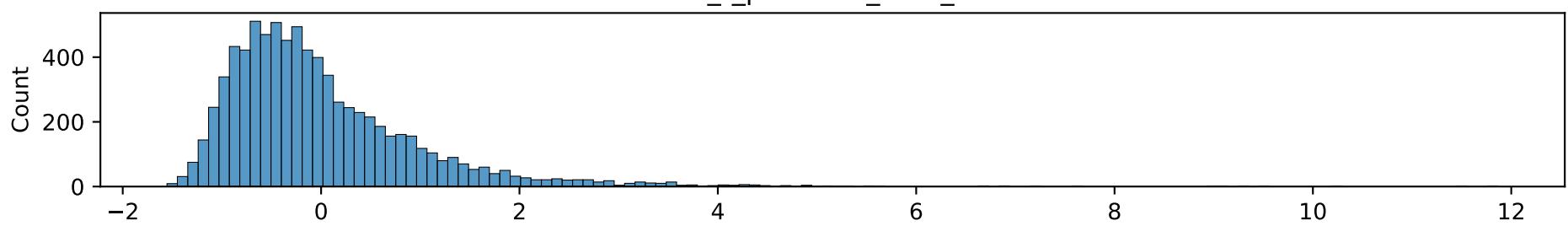
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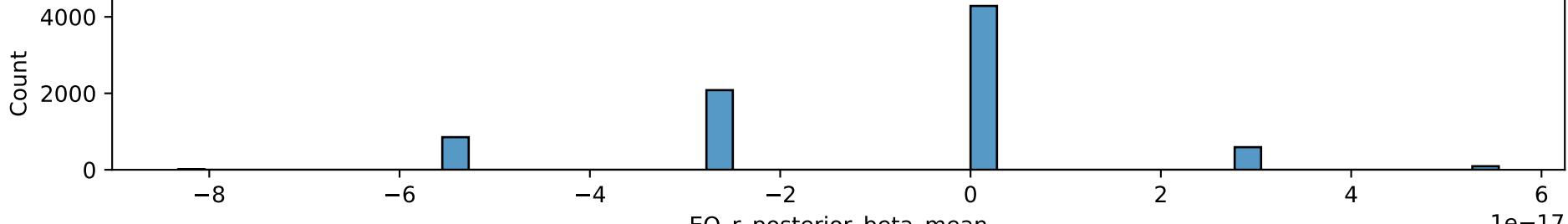
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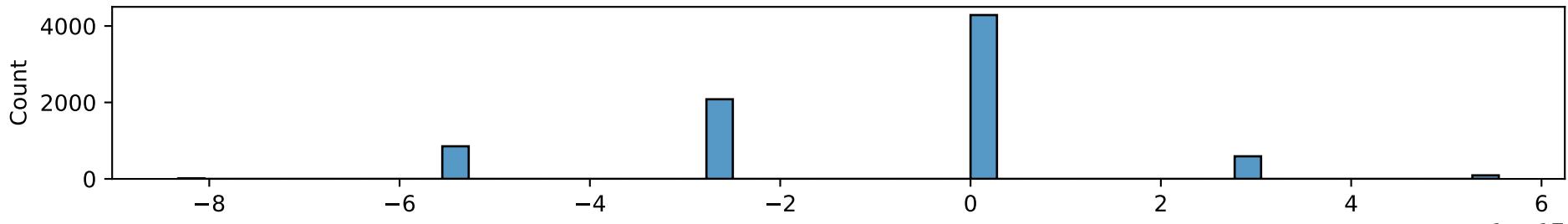
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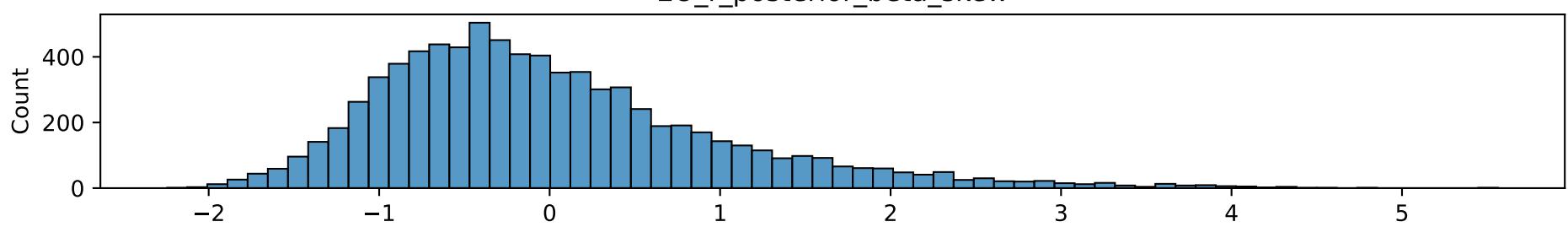
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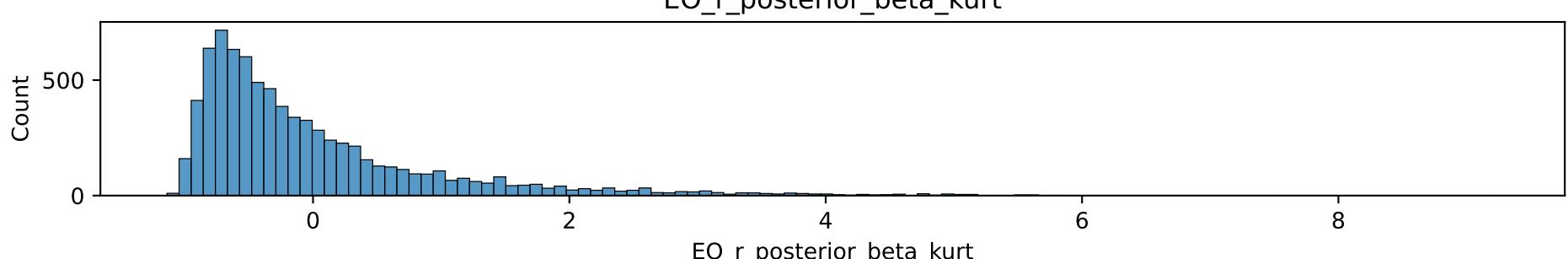
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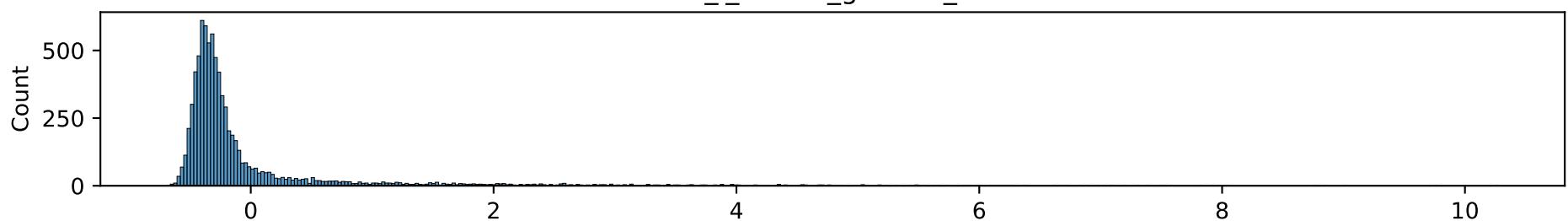
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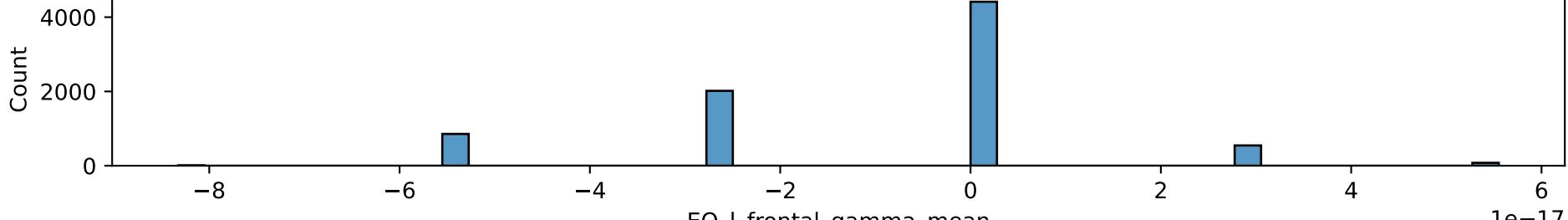
EO_r_posterior_beta_kurt



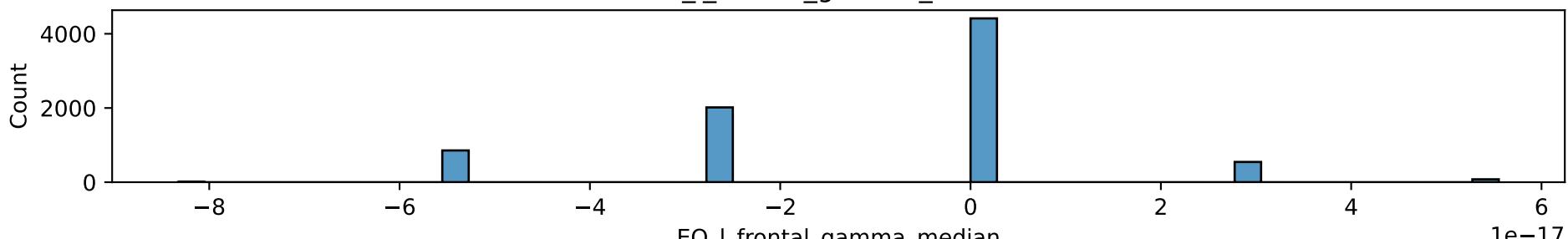
EO_I_frontal_gamma_std



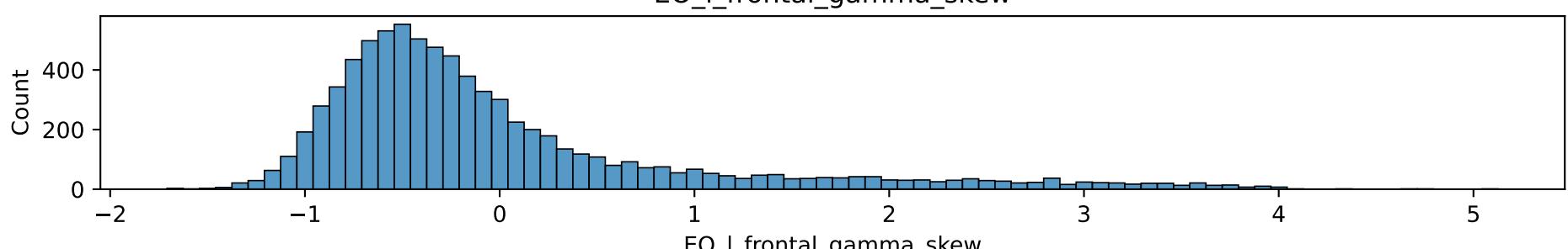
EO_I_frontal_gamma_std
EO_I_frontal_gamma_mean



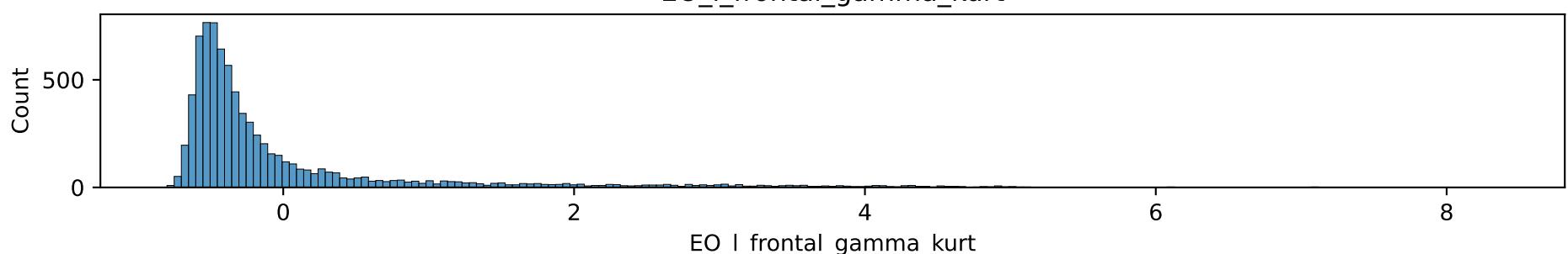
EO_I_frontal_gamma_mean
EO_I_frontal_gamma_median



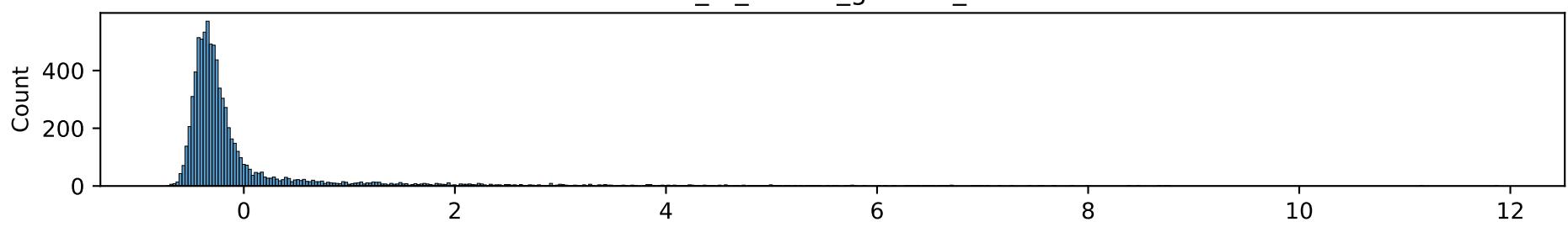
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EO_I_frontal_gamma_skew



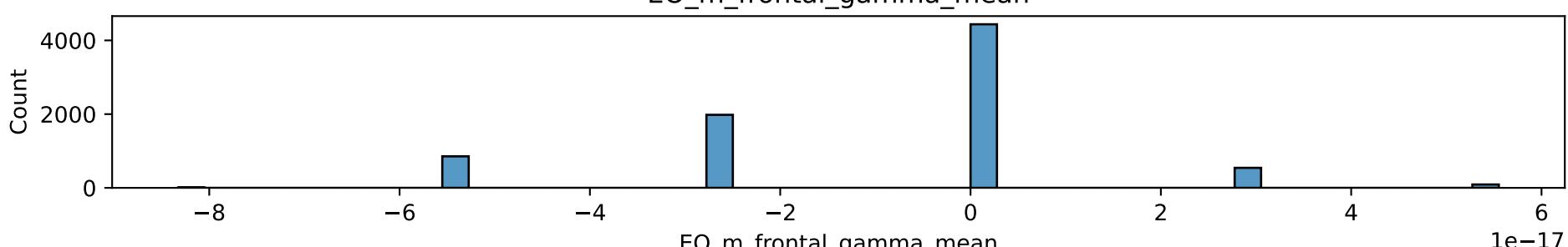
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EO_I_frontal_gamma_kurt



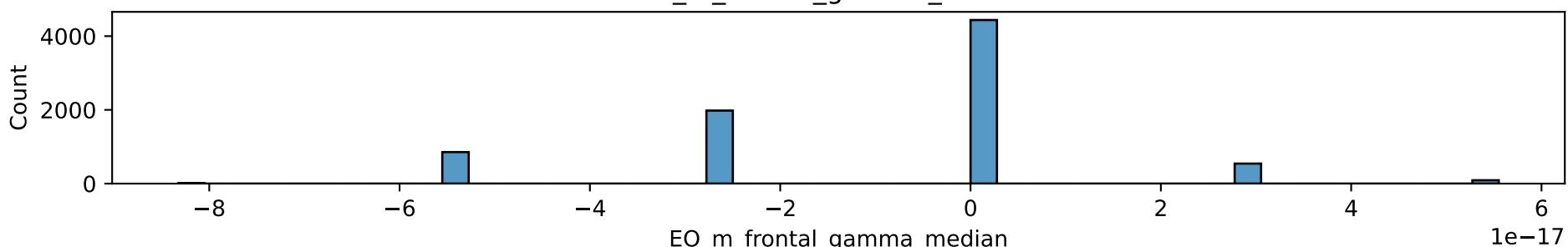
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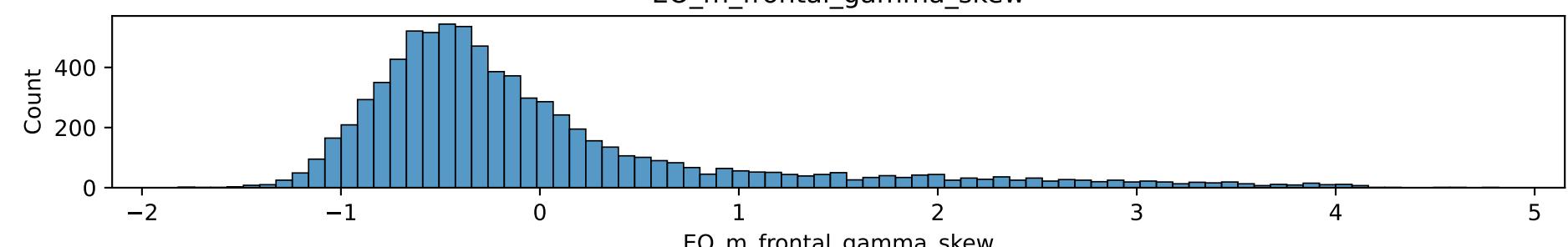
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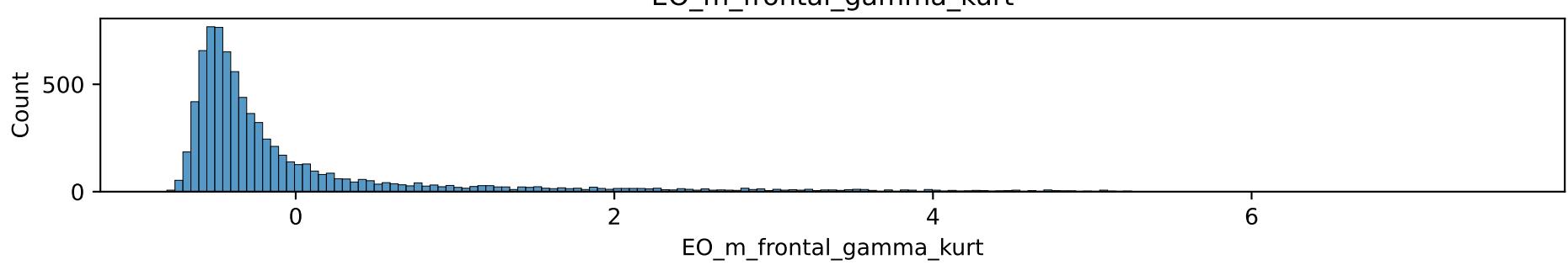
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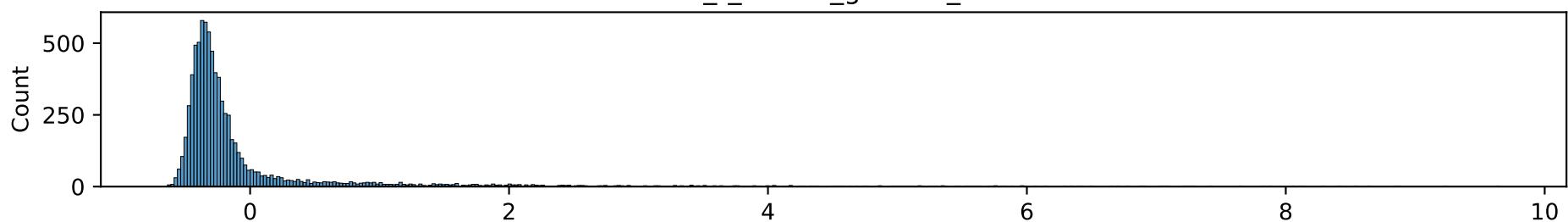
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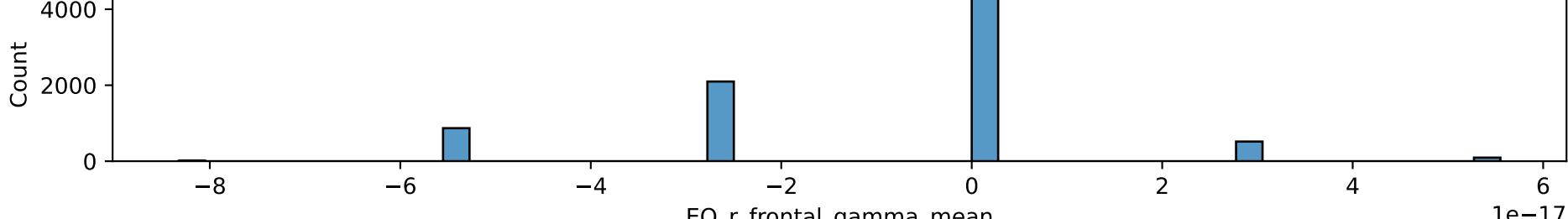
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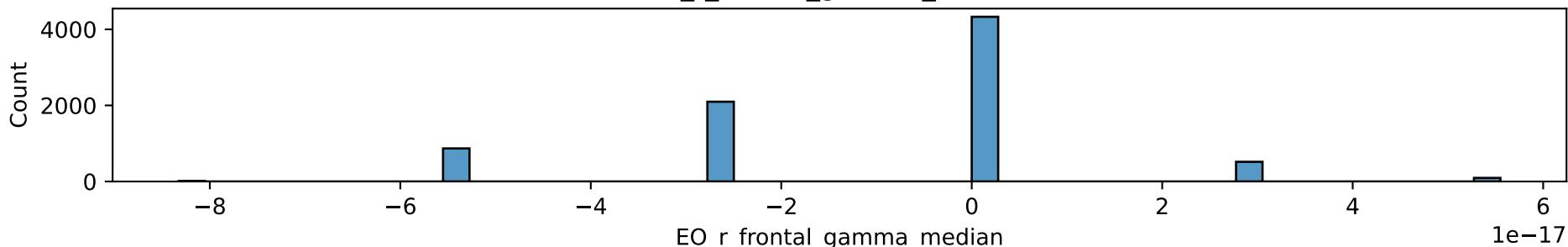
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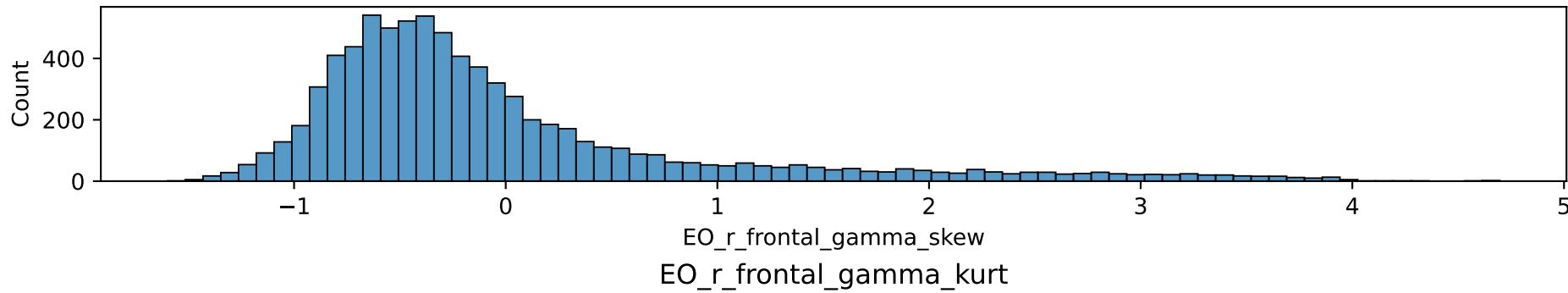
EO_r_frontal_gamma_std
EO_r_frontal_gamma_mean



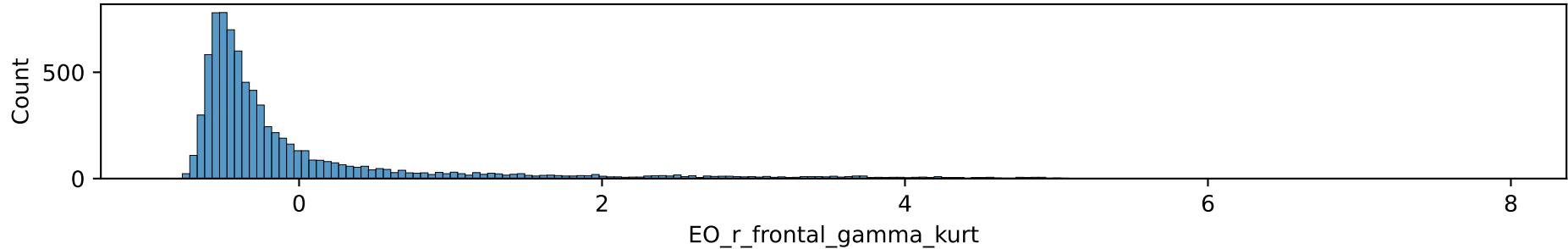
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EO_r_frontal_gamma_median



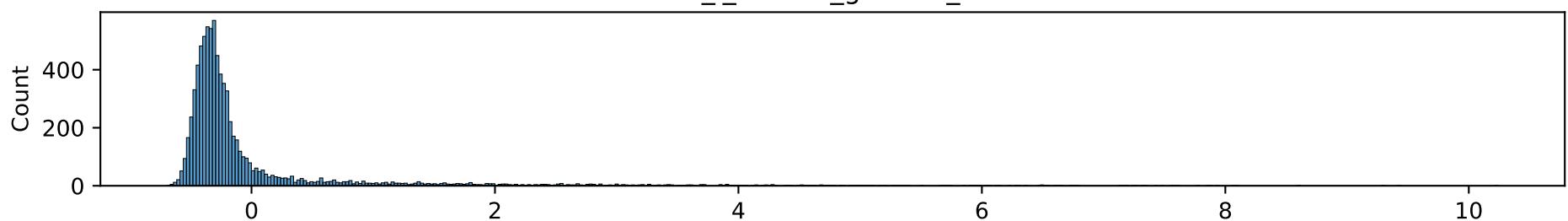
EO_r_frontal_gamma_median
EO_r_frontal_gamma_skew



EO_r_frontal_gamma_skew
EO_r_frontal_gamma_kurt

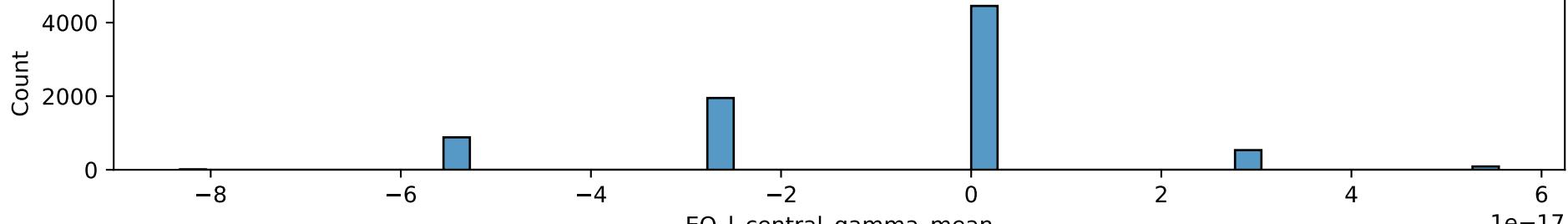


EO_I_central_gamma_std



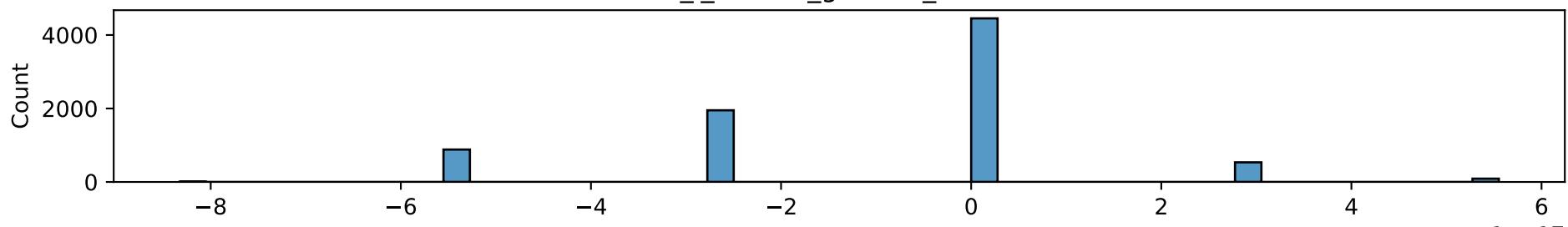
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EO_I_central_gamma_mean



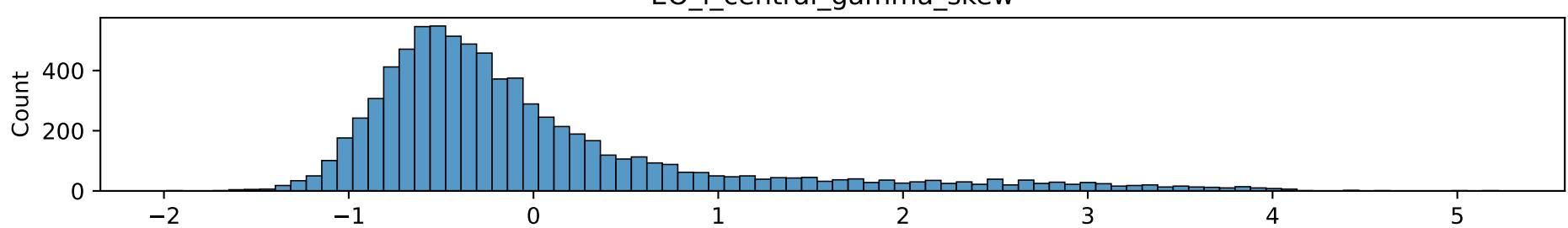
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EO_I_central_gamma_median



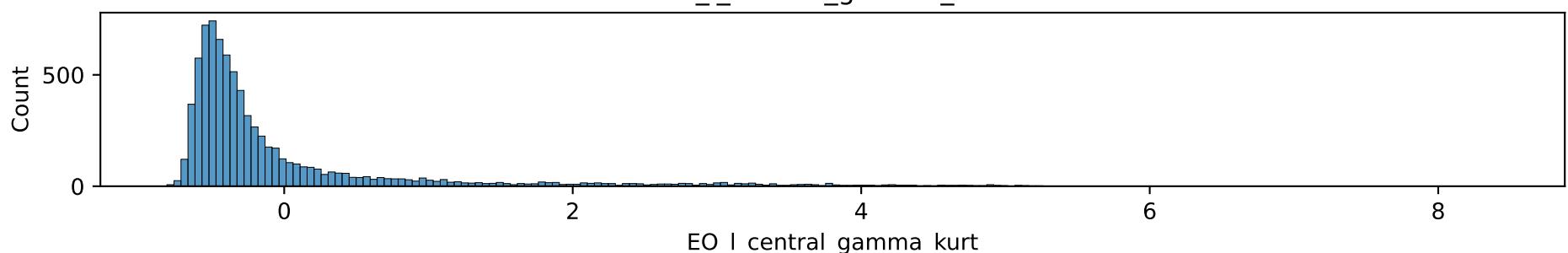
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EO_I_central_gamma_skew



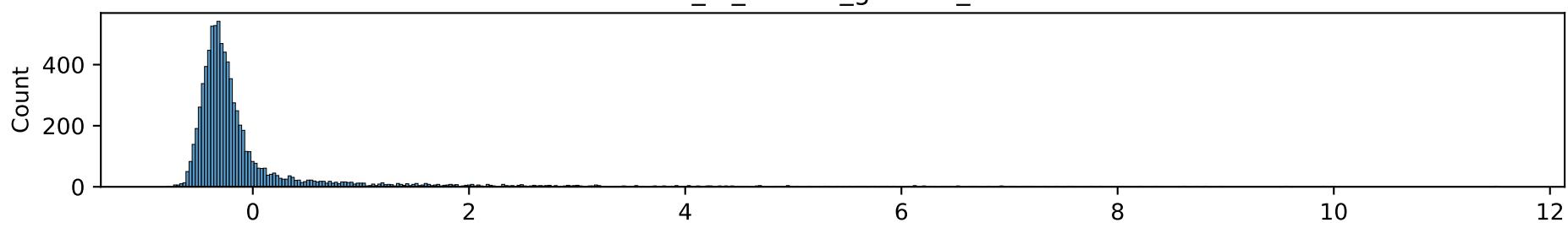
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EO_I_central_gamma_kurt

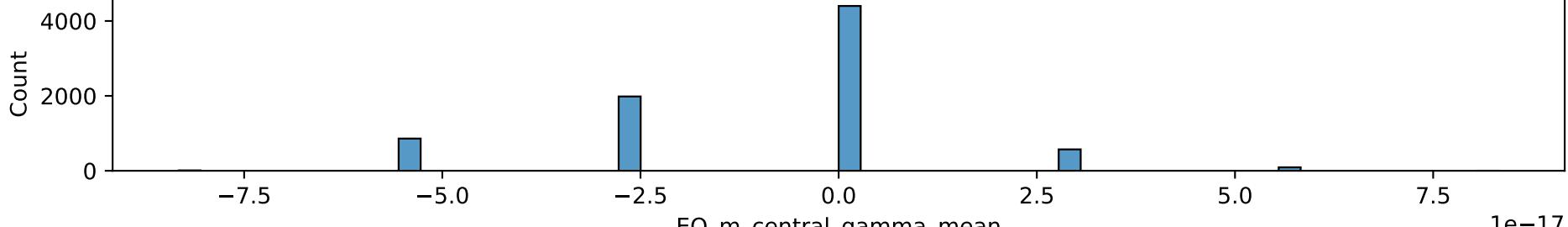


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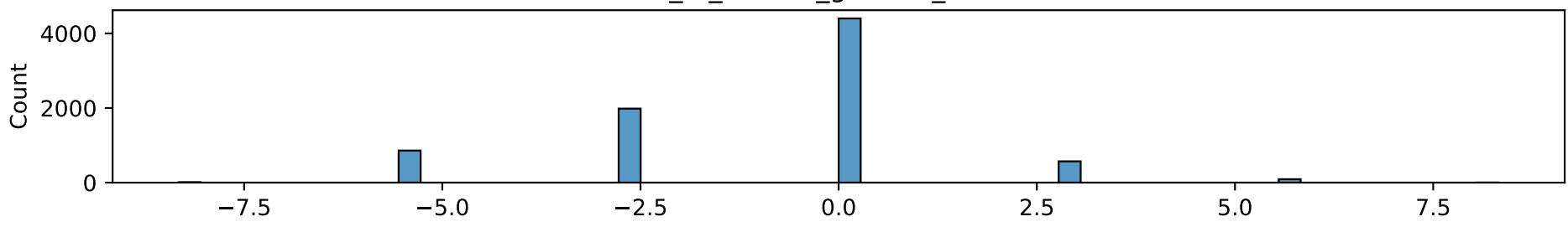
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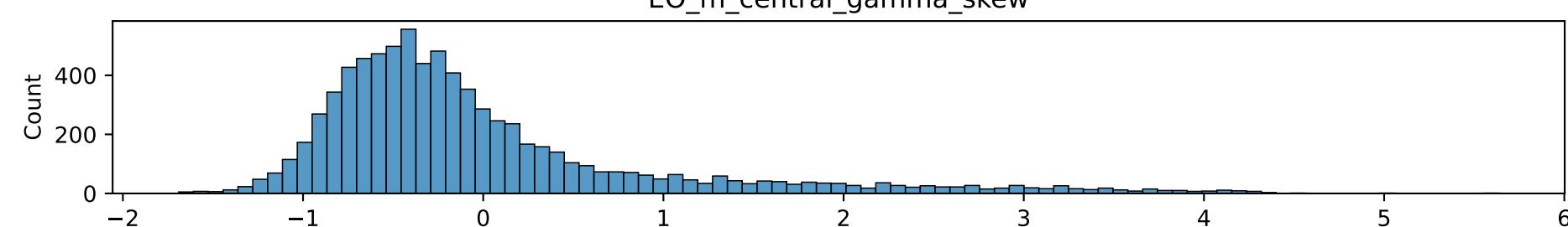
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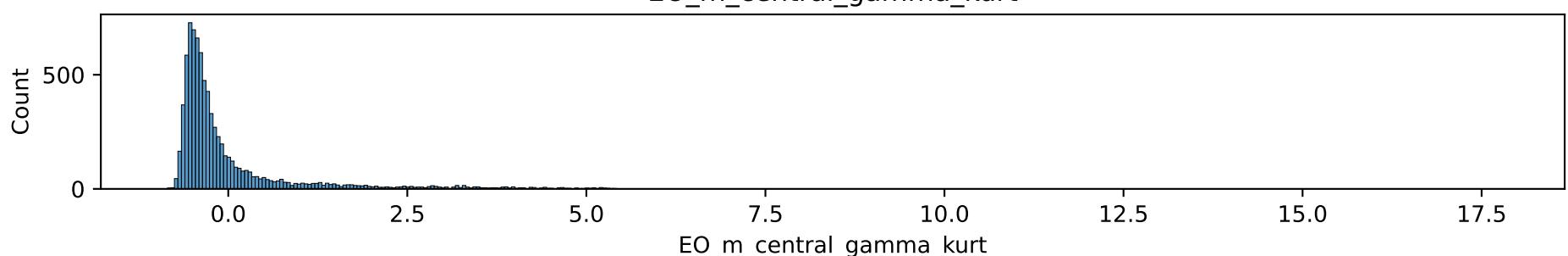
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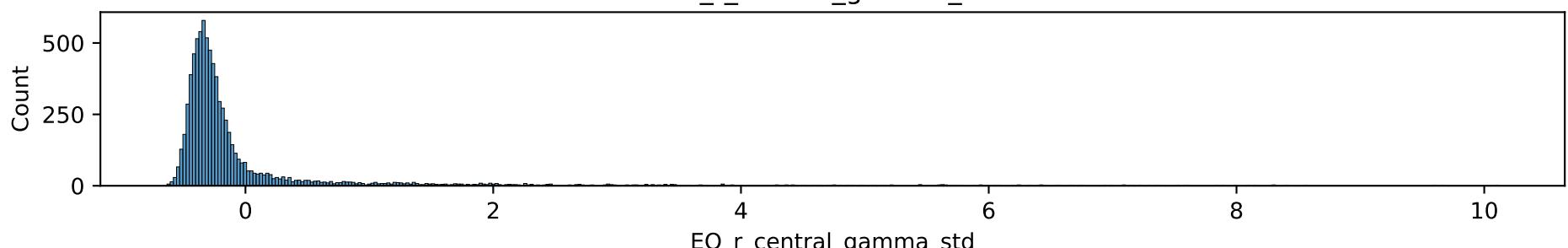
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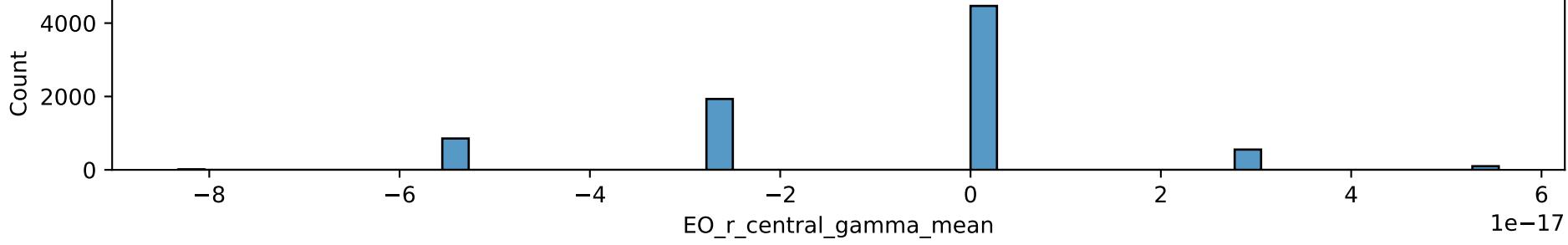
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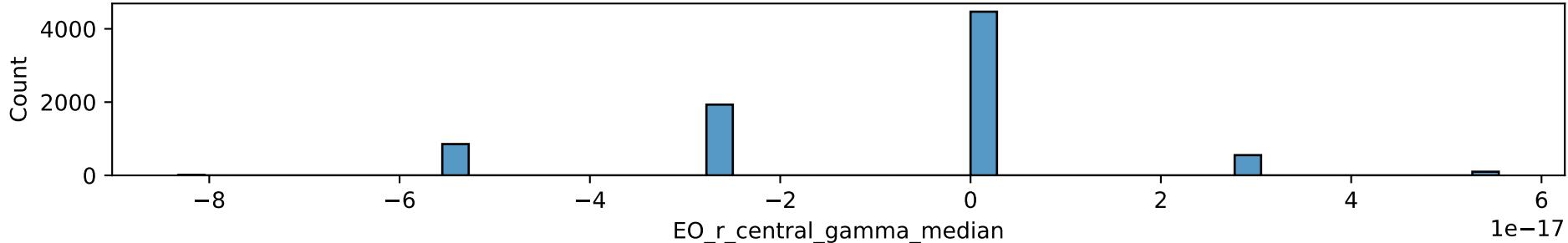
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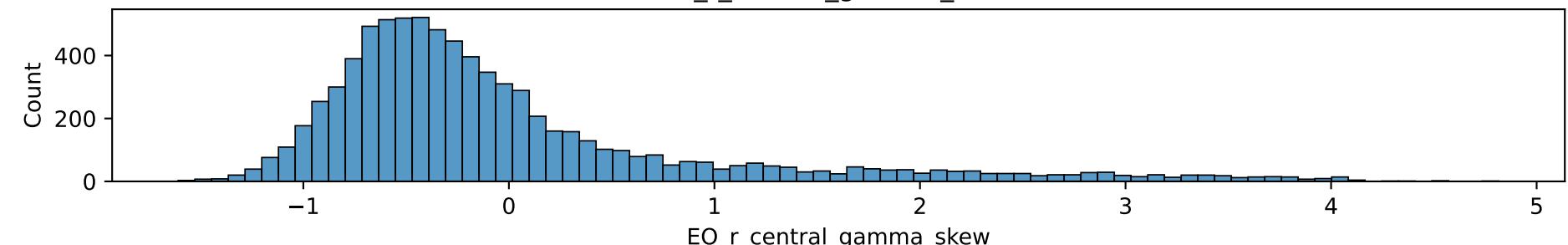
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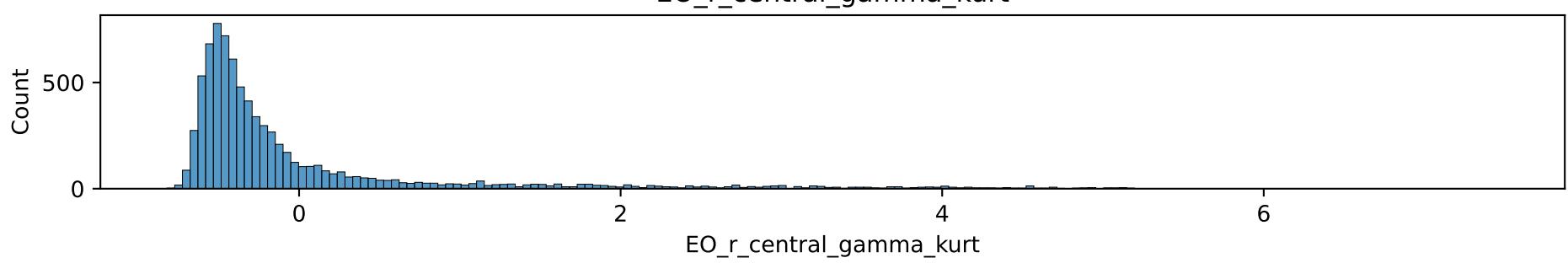
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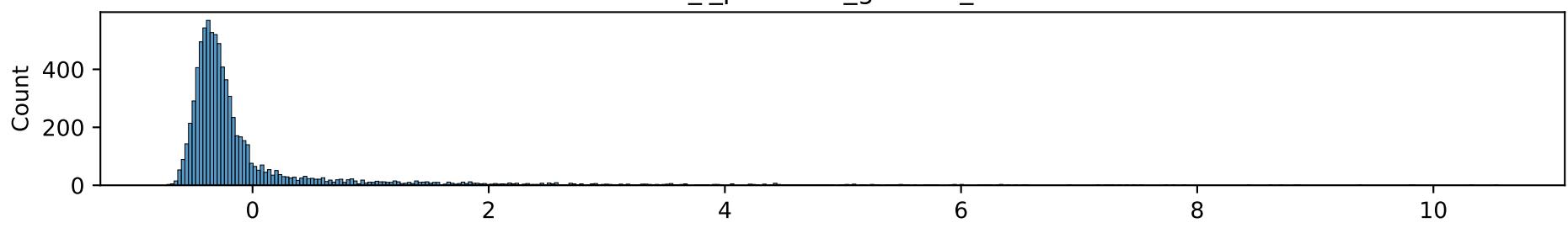
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EO_r_central_gamma_kurt

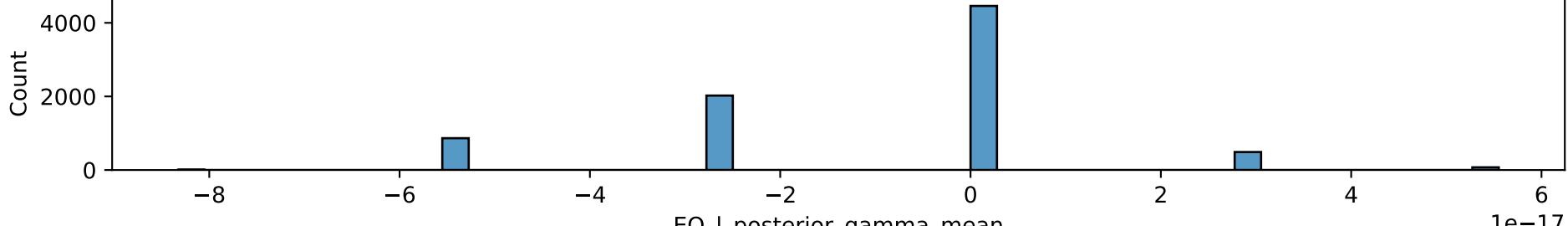


EO_I_posterior_gamma_std



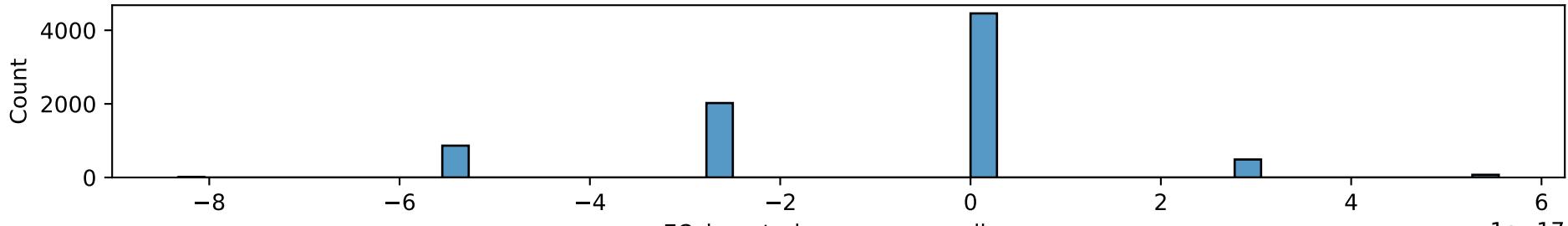
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EO_I_posterior_gamma_mean



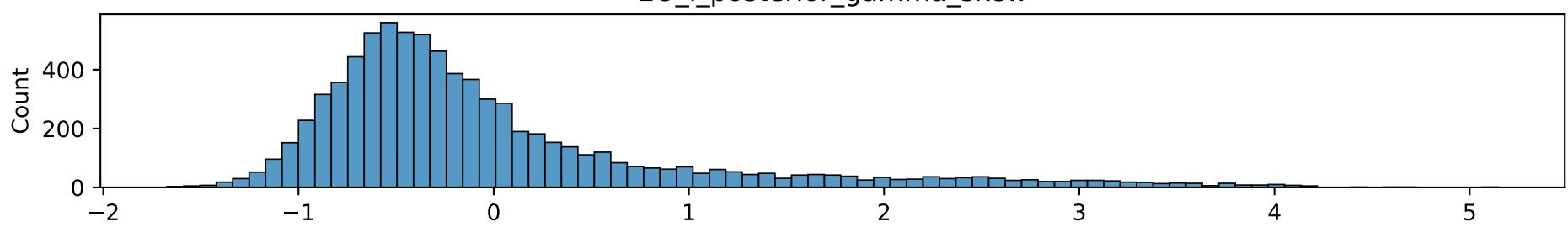
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EO_I_posterior_gamma_median



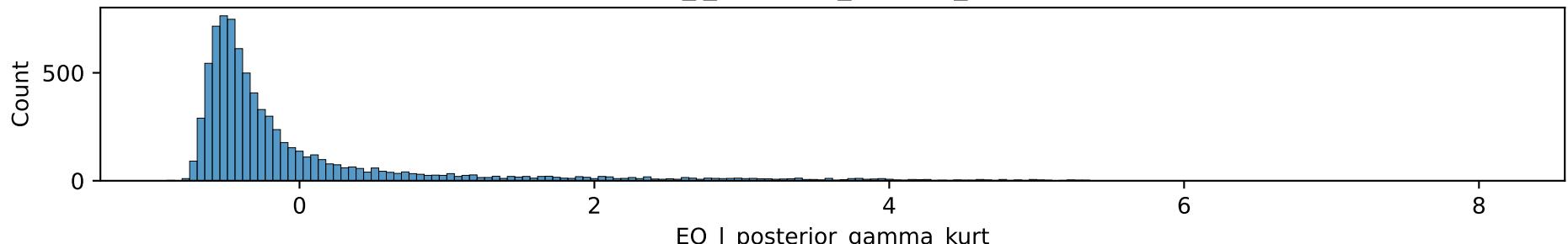
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EO_I_posterior_gamma_skew



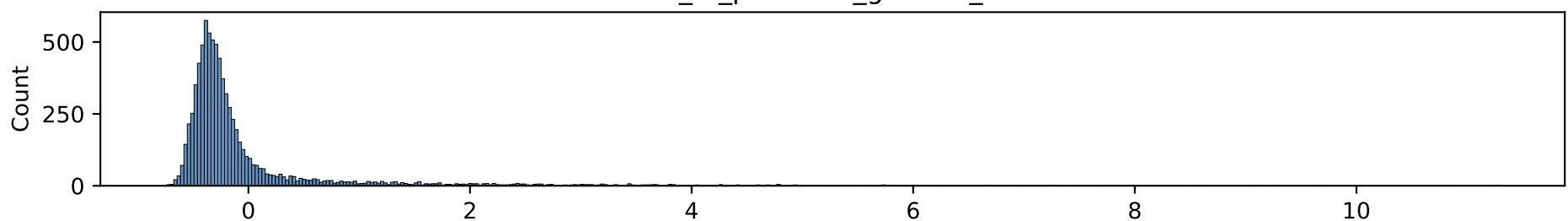
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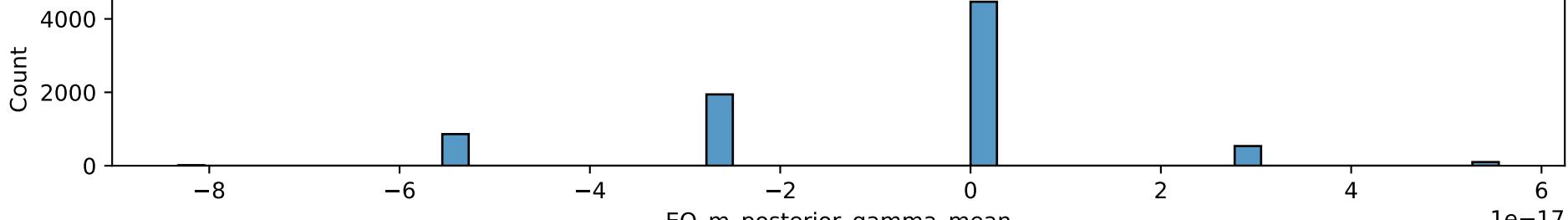
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EO_m_posterior_gamma_std



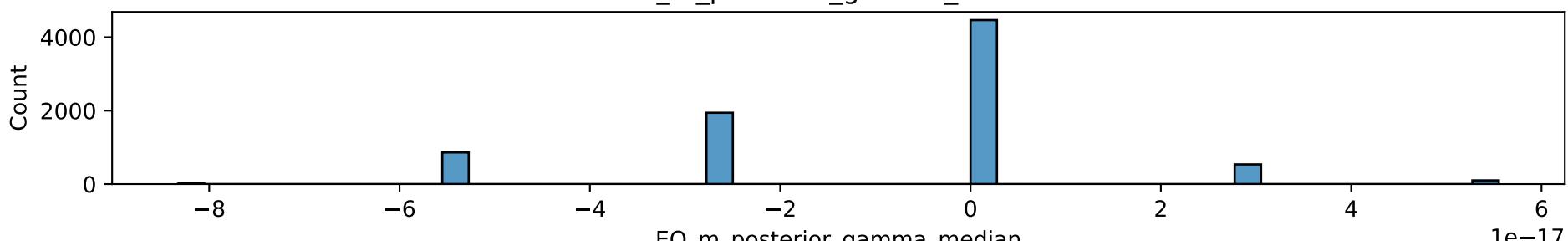
EO_m_posterior_gamma_std

EO_m_posterior_gamma_mean



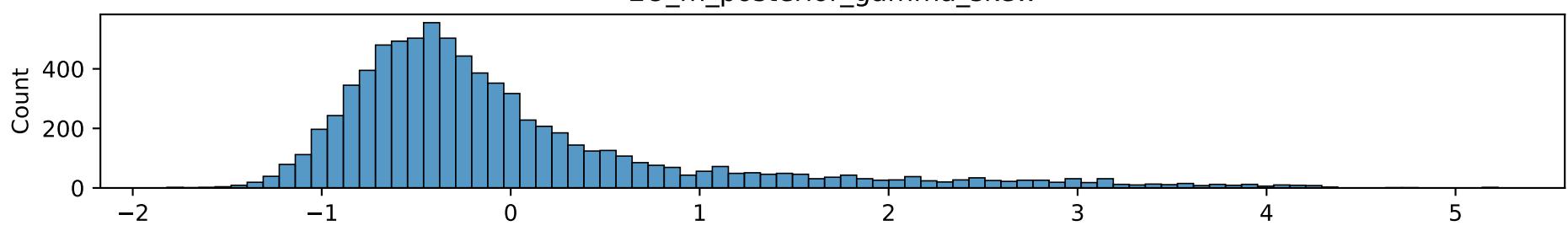
EO_m_posterior_gamma_mean

EO_m_posterior_gamma_median



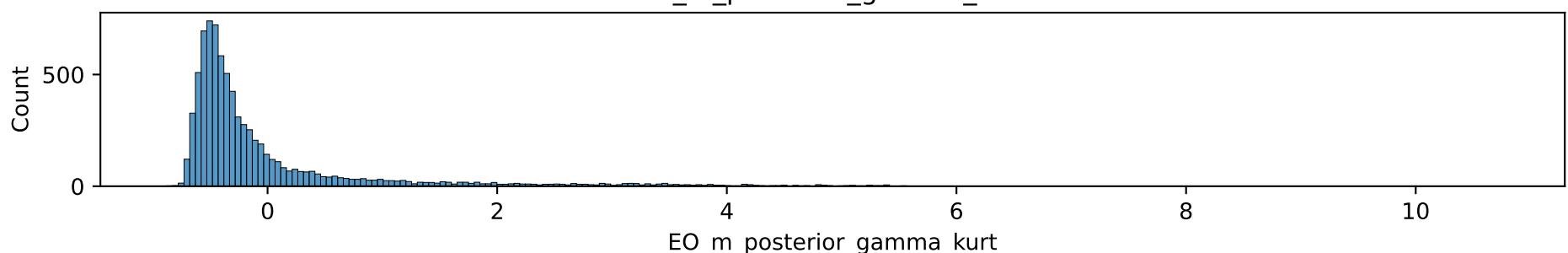
EO_m_posterior_gamma_median

EO_m_posterior_gamma_skew



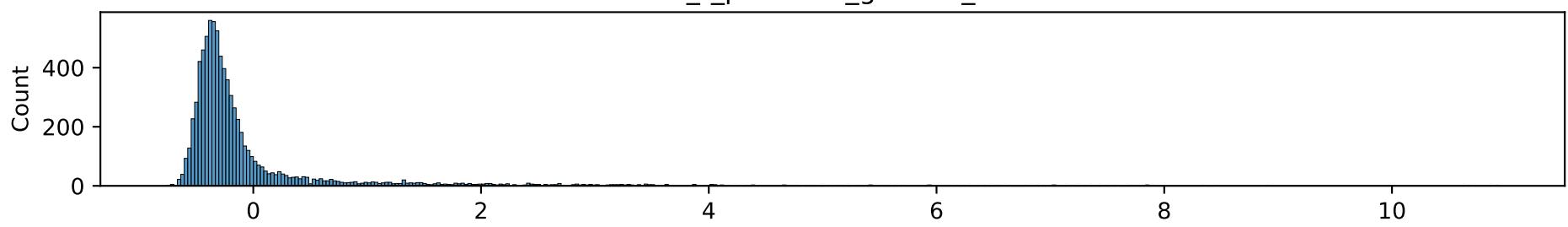
EO_m_posterior_gamma_skew

EO_m_posterior_gamma_kurt

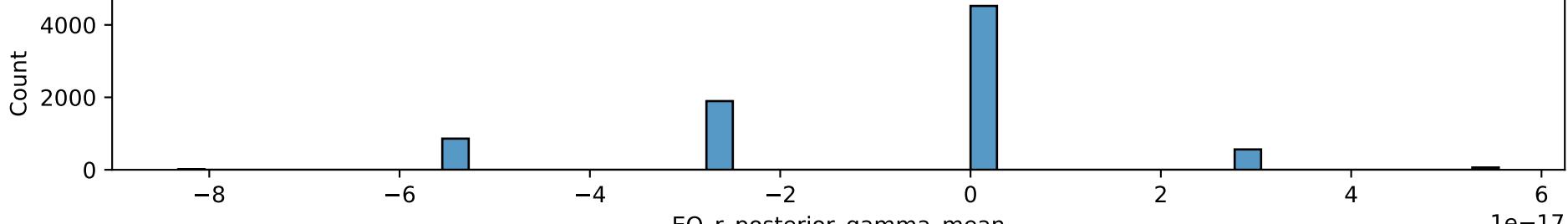


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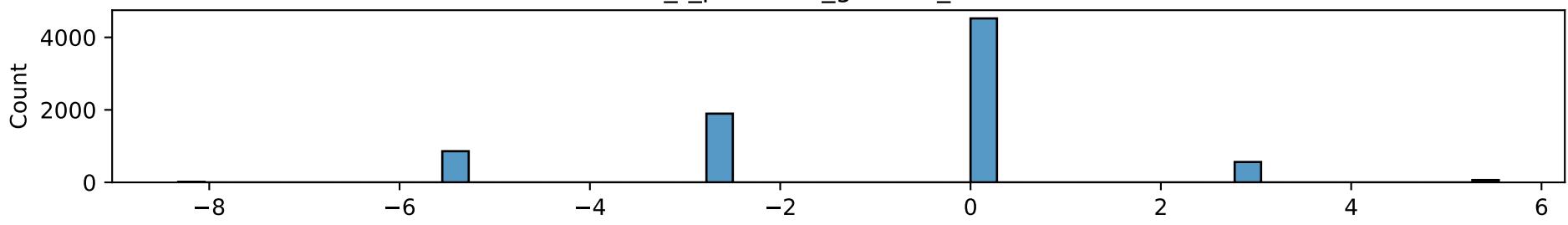
EO_r_posterior_gamma_std



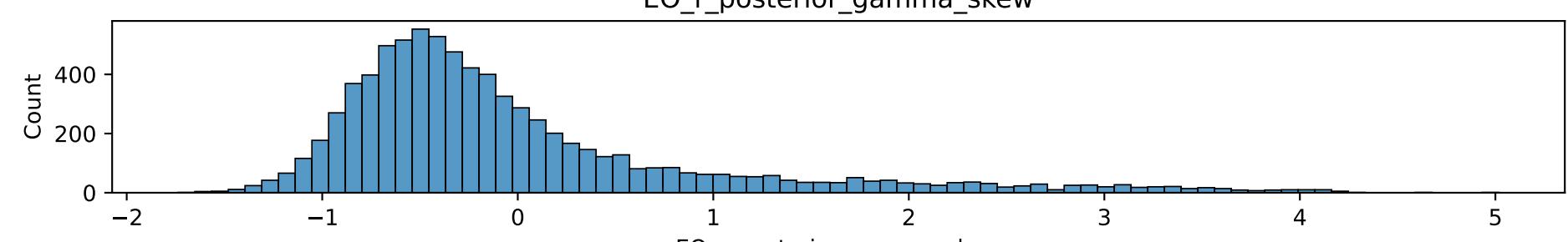
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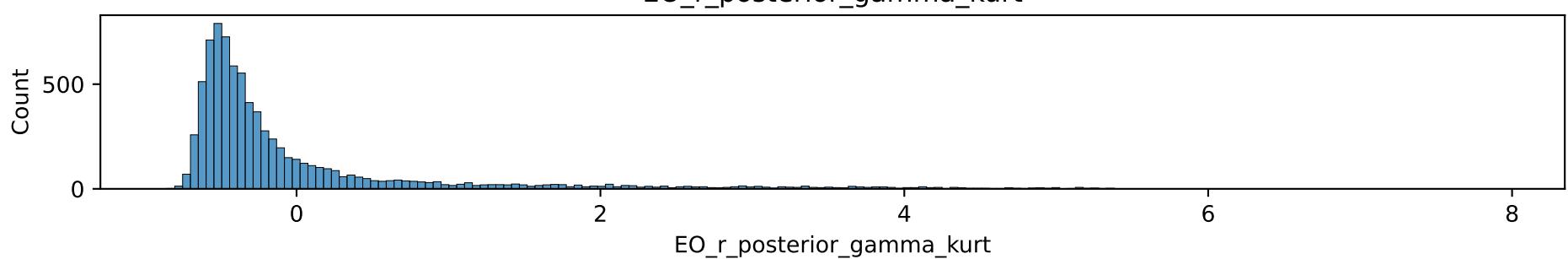
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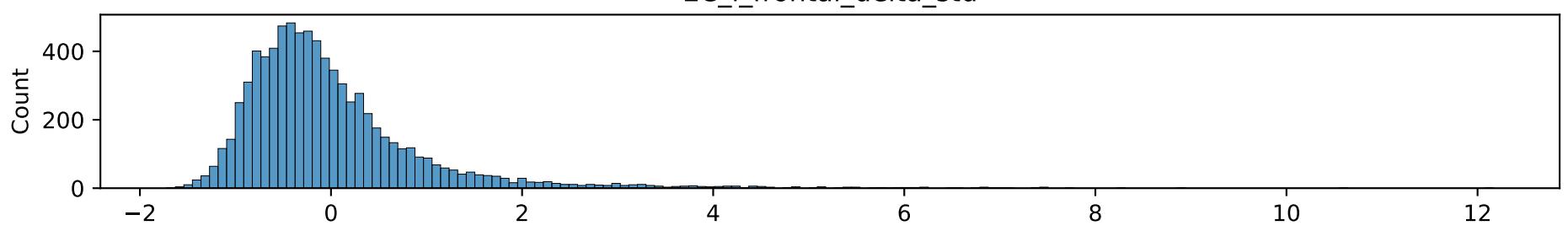
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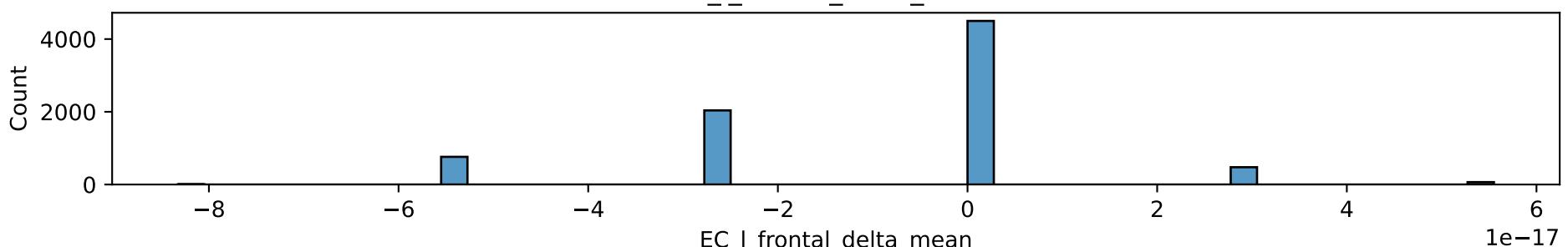
EO_r_posterior_gamma_kurt



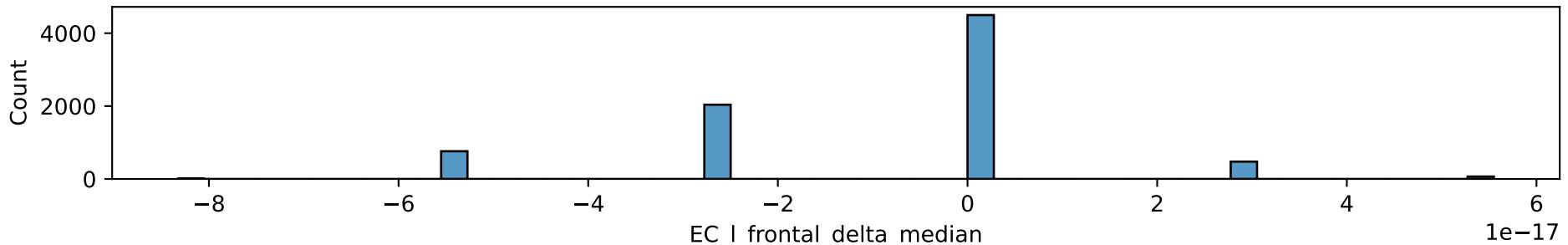
EC_I_frontal_delta_std



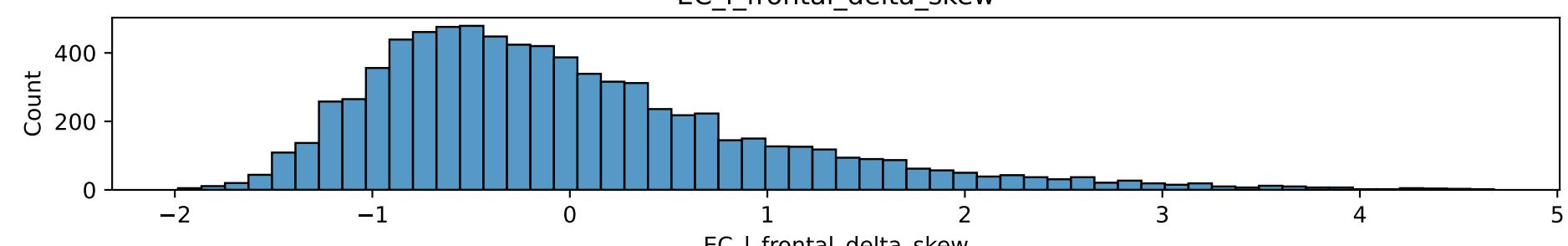
EC_I_frontal_delta_mean



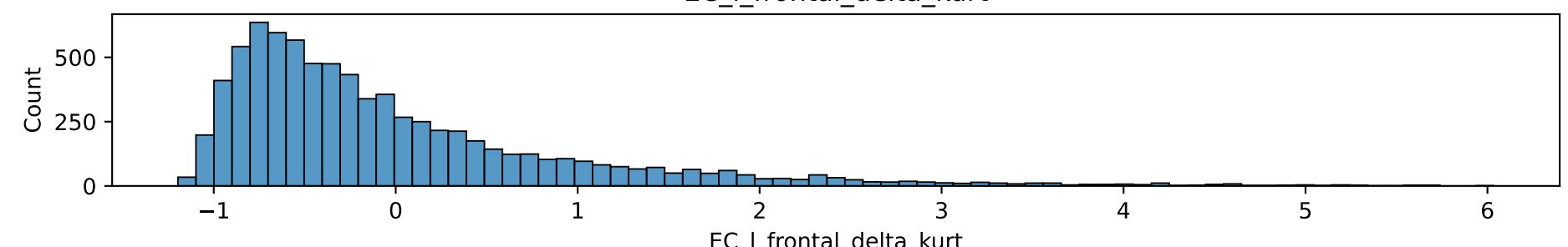
EC_I_frontal_delta_median



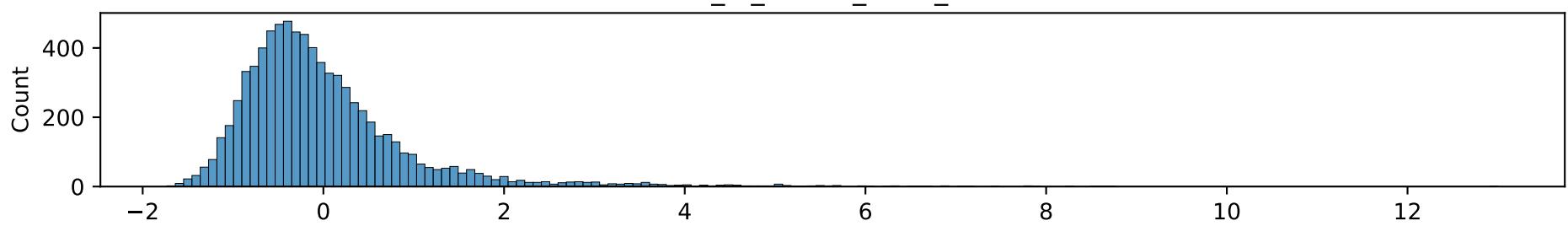
EC_I_frontal_delta_skew



EC_I_frontal_delta_kurt

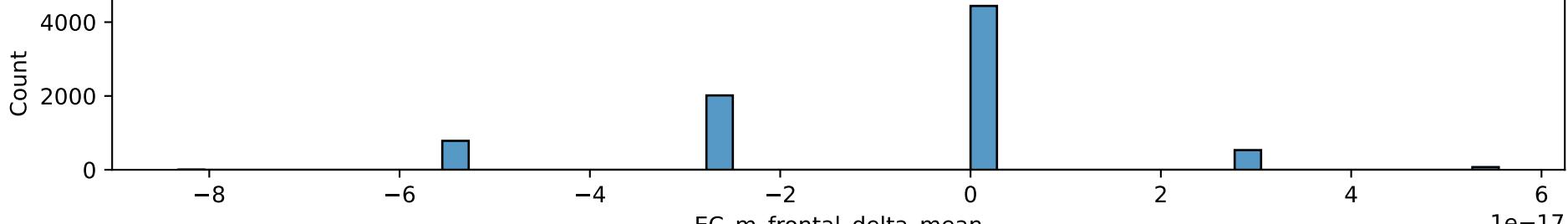


EC_m_frontal_delta_std



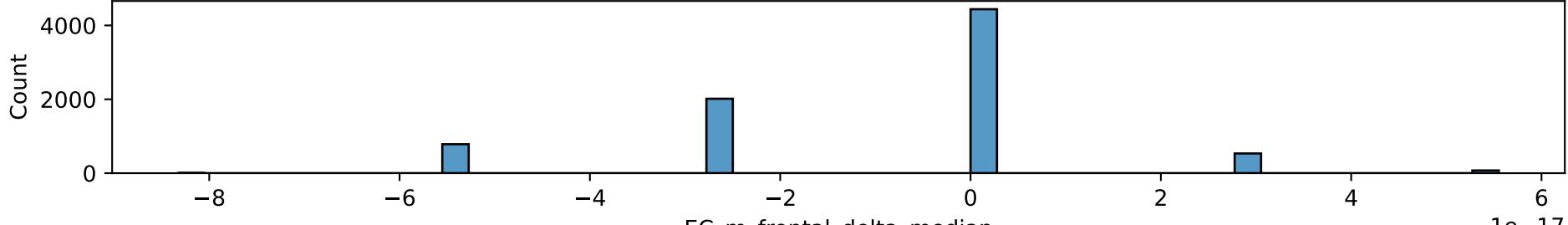
EC_m_frontal_delta_std

EC_m_frontal_delta_mean



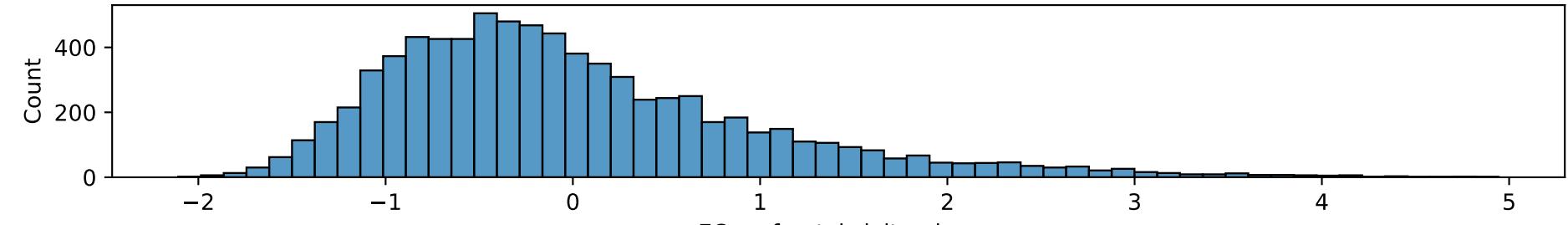
EC_m_frontal_delta_mean

EC_m_frontal_delta_median



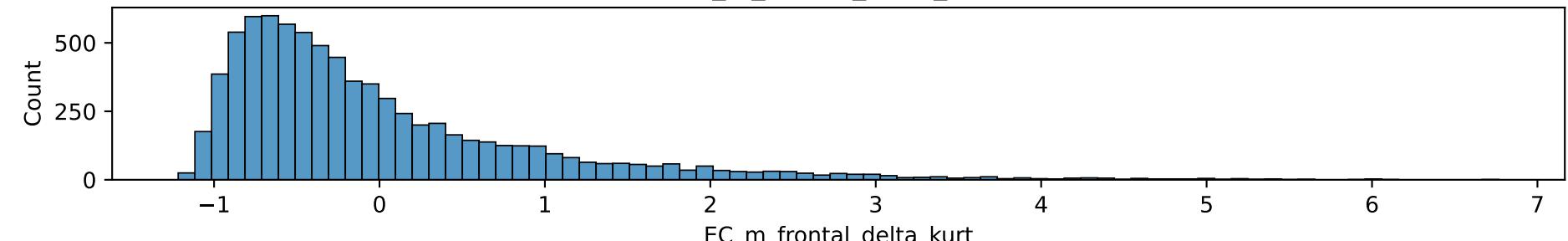
EC_m_frontal_delta_median

EC_m_frontal_delta_skew



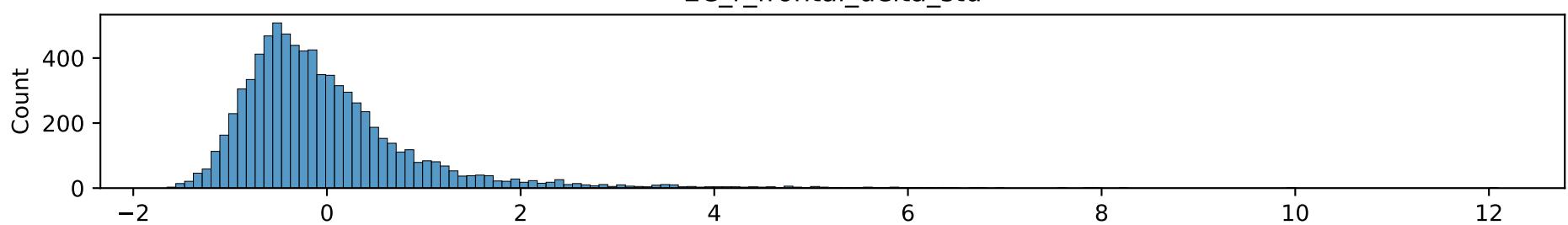
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EC_m_frontal_delta_kurt

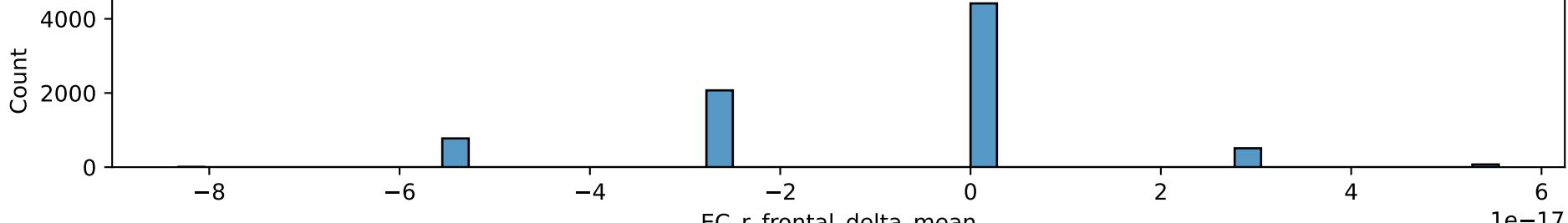


EC_m_frontal_delta_kurt

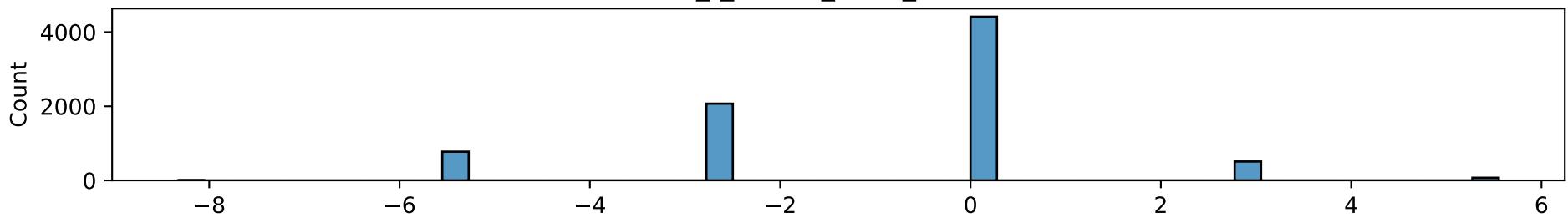
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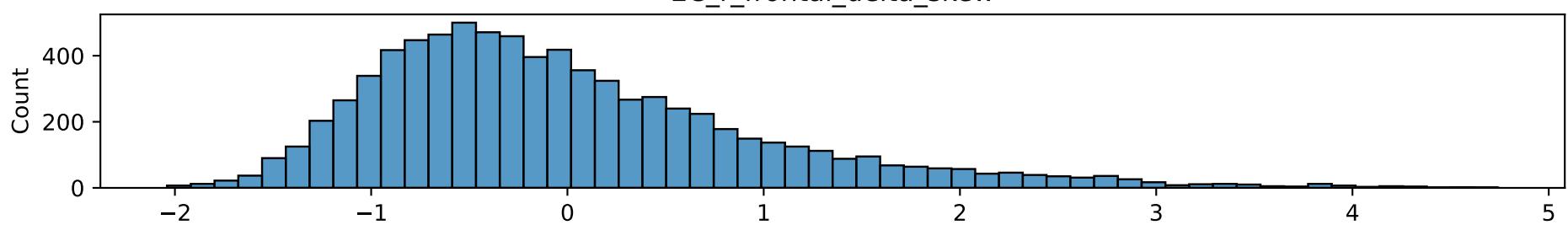
EC_r_frontal_delta_std
EC_r_frontal_delta_mean



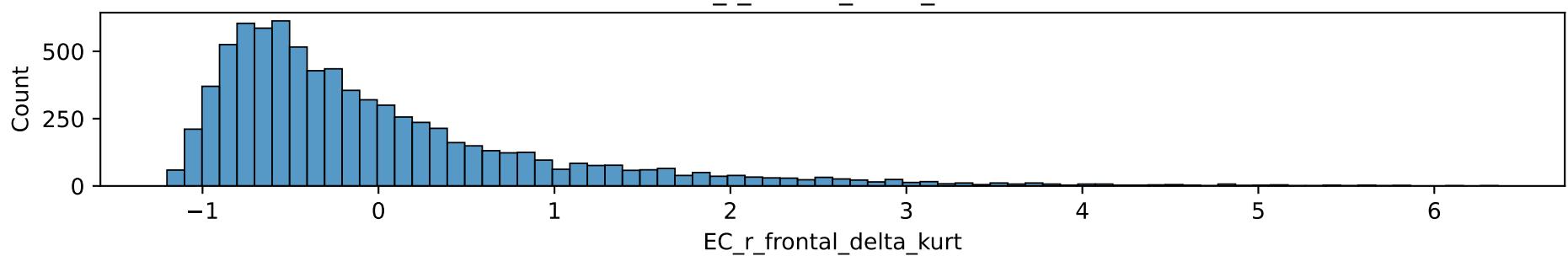
EC_r_frontal_delta_mean
EC_r_frontal_delta_median



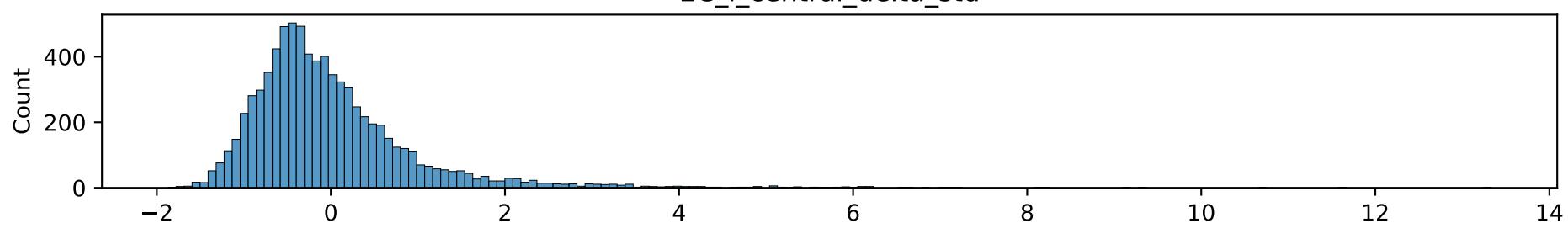
EC_r_frontal_delta_median
EC_r_frontal_delta_skew



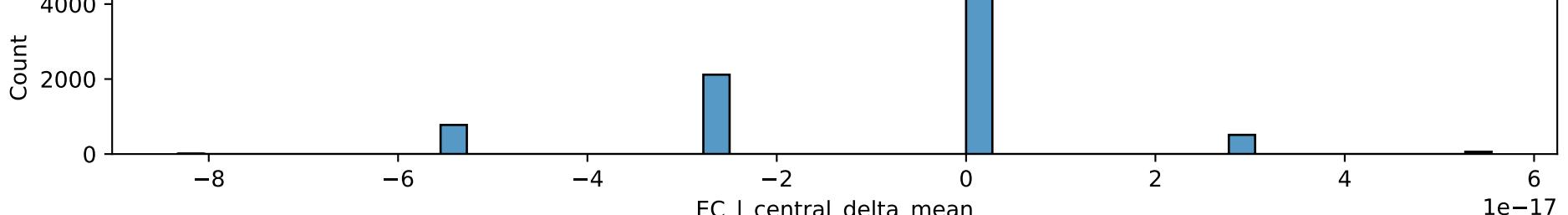
EC_r_frontal_delta_skew
EC_r_frontal_delta_kurt



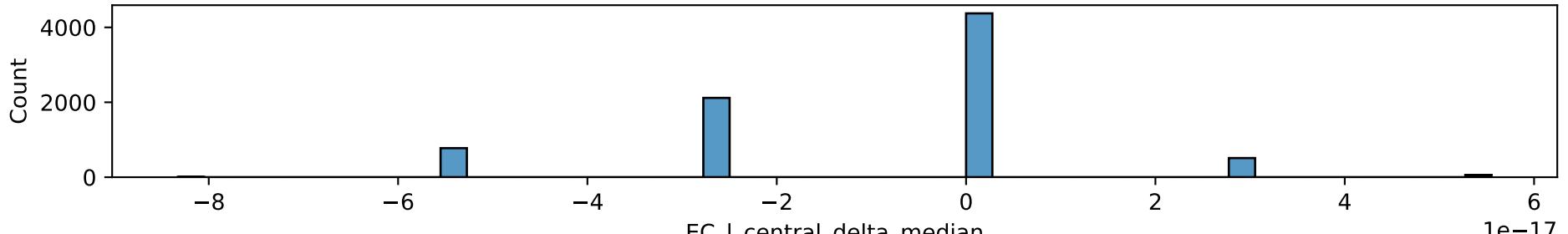
EC_I_central_delta_std



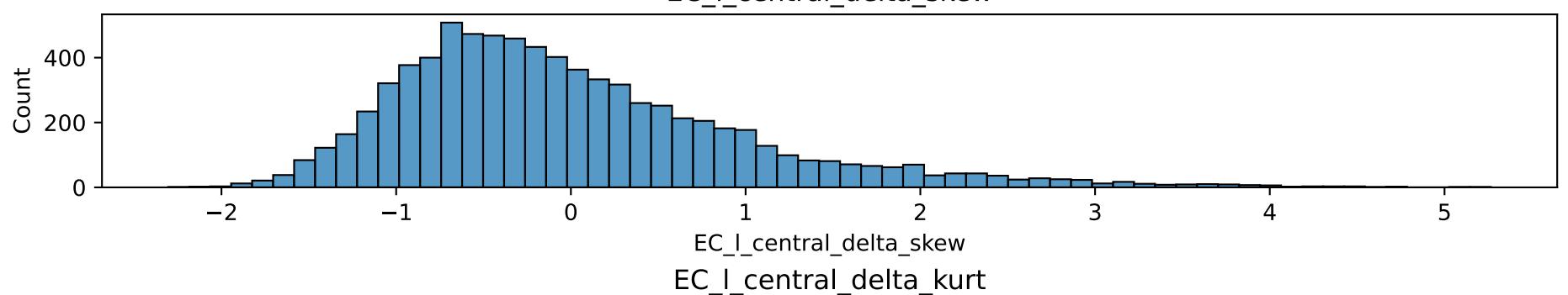
EC_I_central_delta_std
EC_I_central_delta_mean



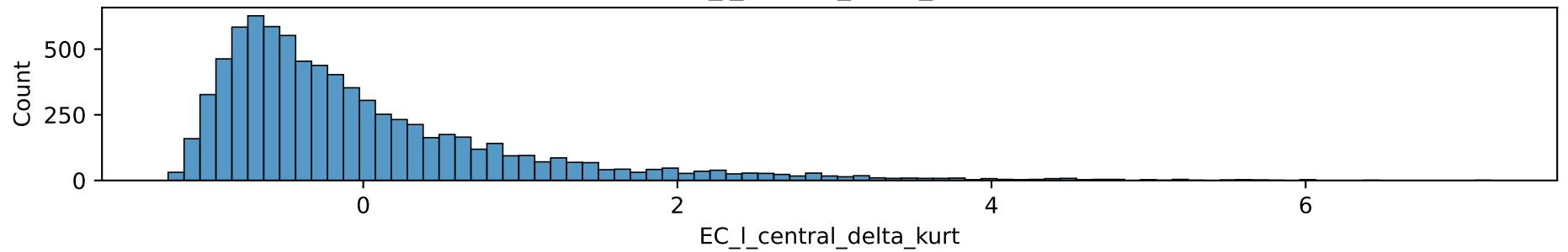
EC_I_central_delta_mean
EC_I_central_delta_median



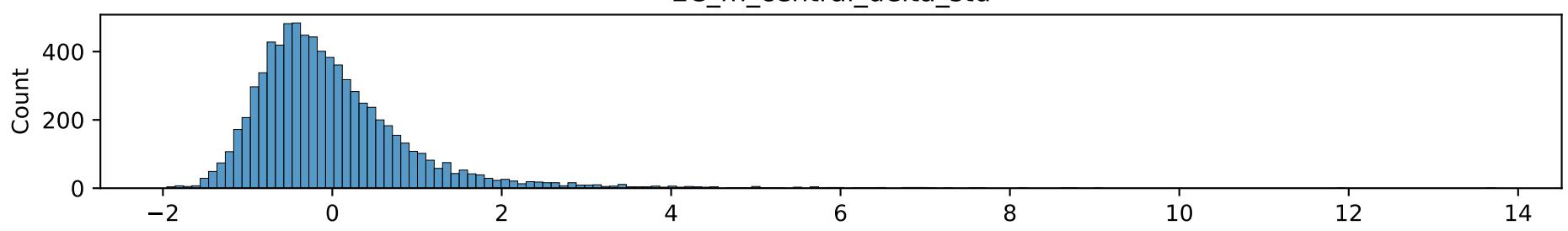
EC_I_central_delta_median
EC_I_central_delta_skew



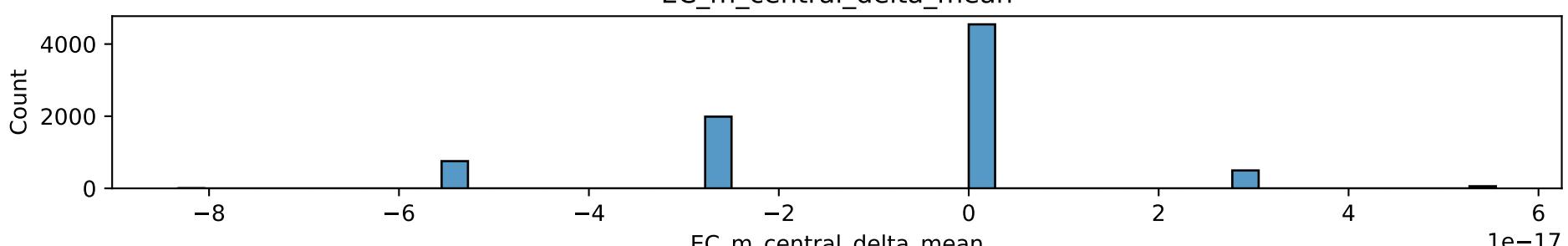
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EC_I_central_delta_kurt



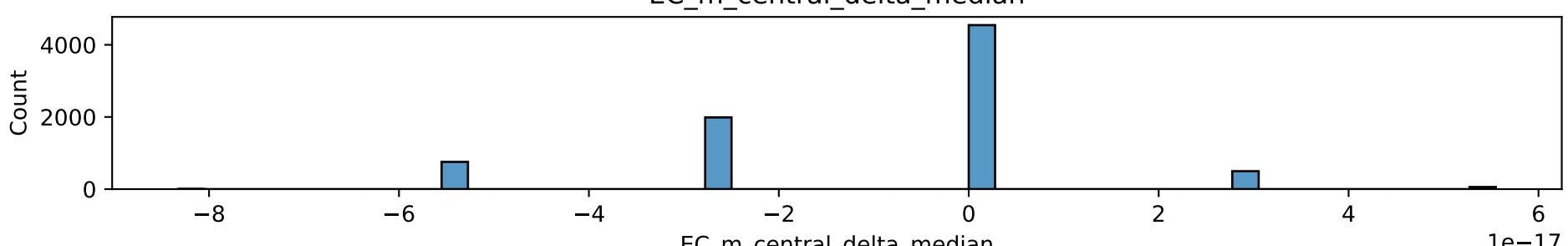
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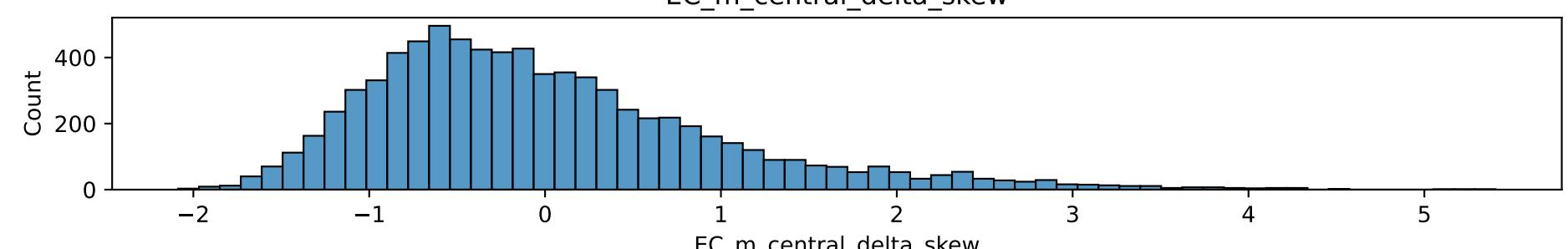
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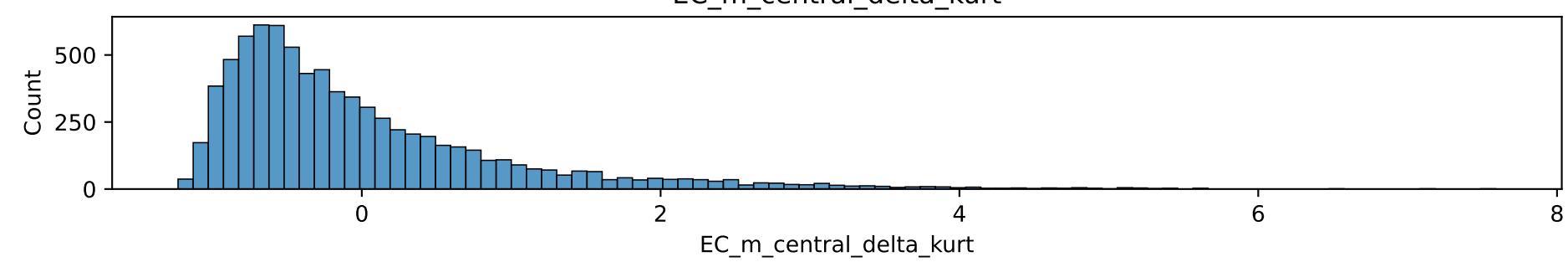
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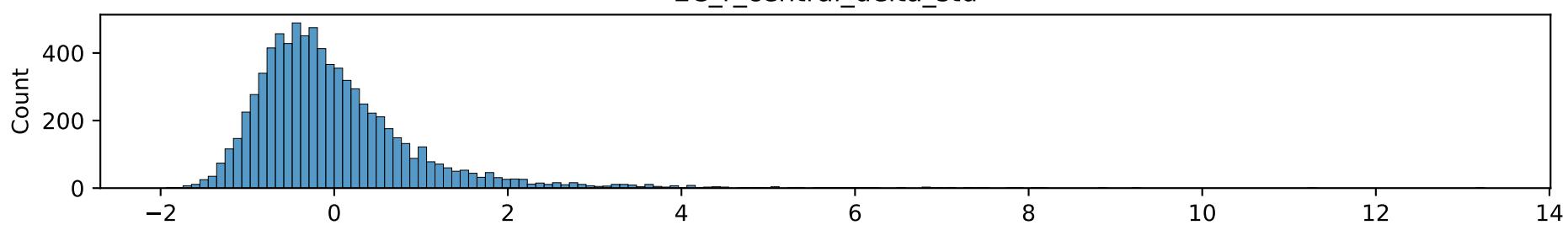
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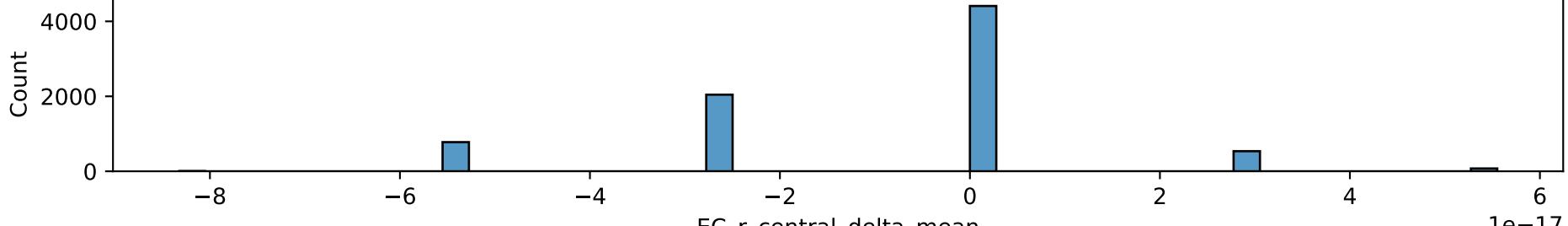
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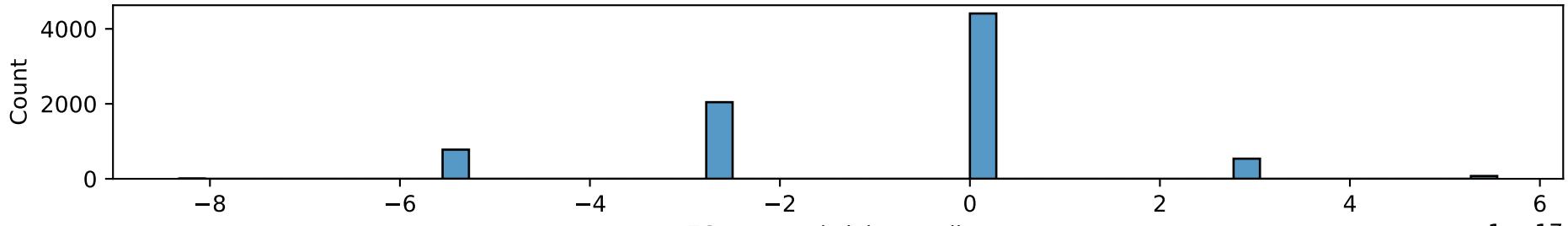
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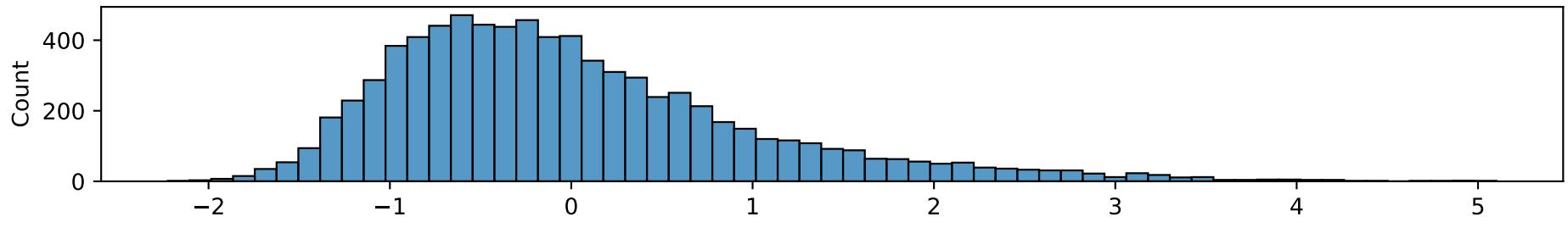
EC_r_central_delta_std
EC_r_central_delta_mean



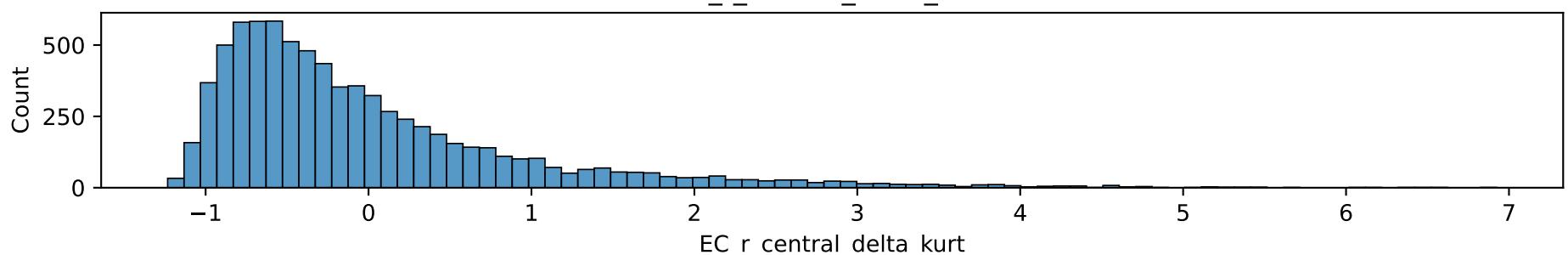
EC_r_central_delta_mean
EC_r_central_delta_median



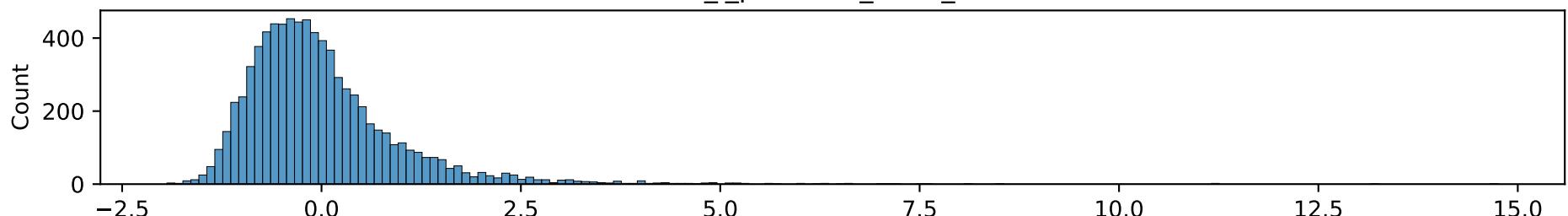
EC_r_central_delta_median
EC_r_central_delta_skew



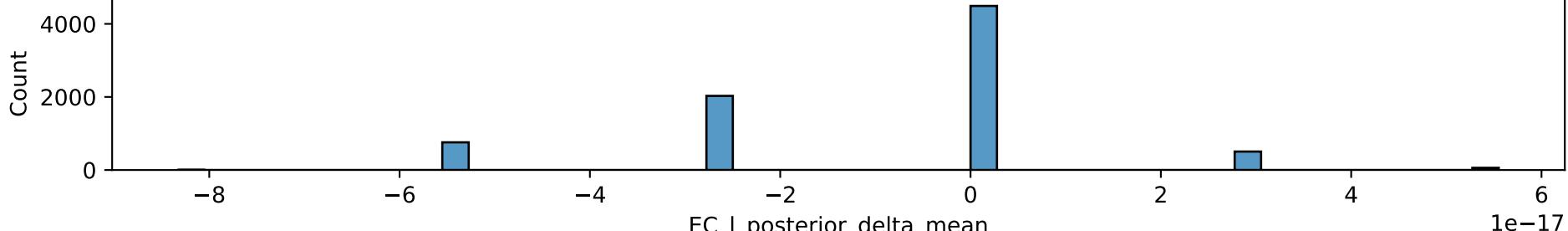
EC_r_central_delta_skew
EC_r_central_delta_kurt



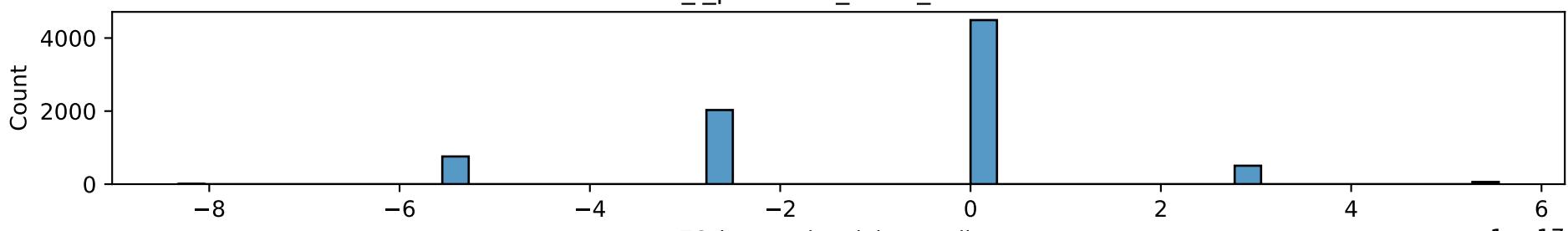
EC_I_posterior_delta_std



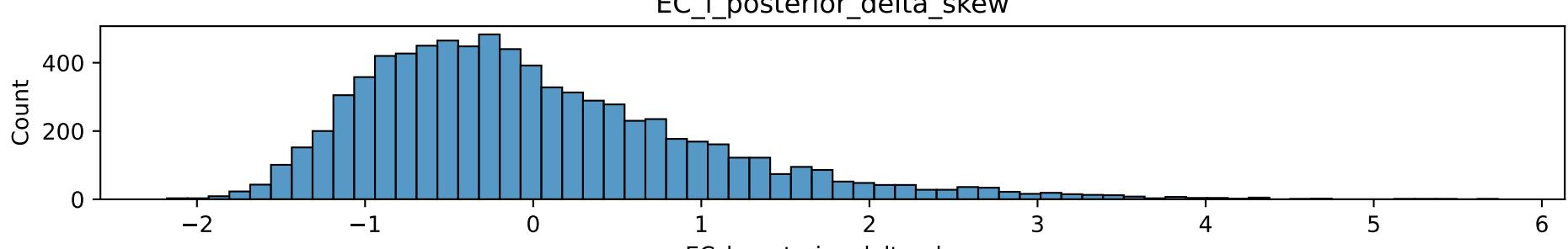
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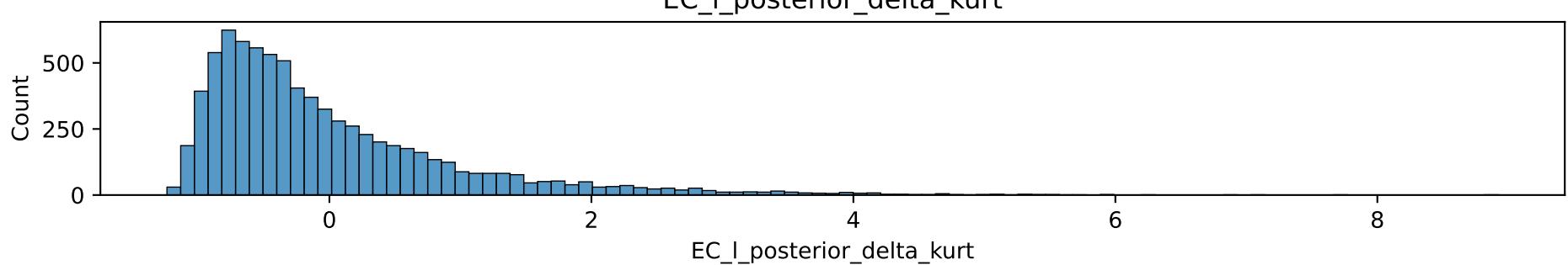
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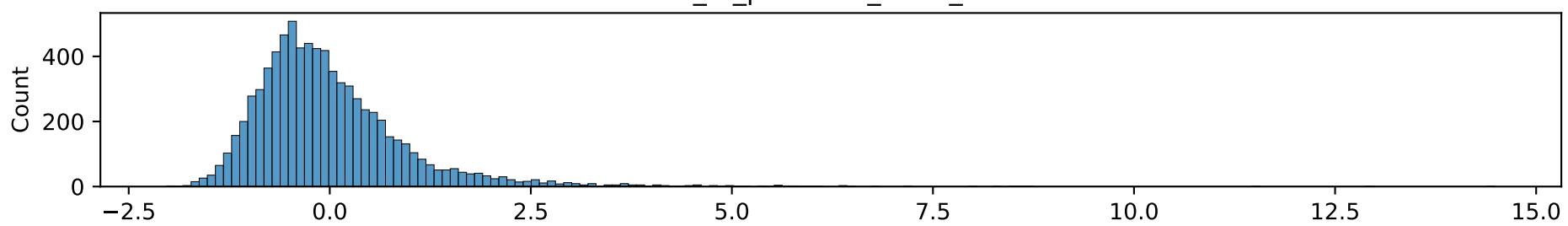
EC_I_posterior_delta_skew



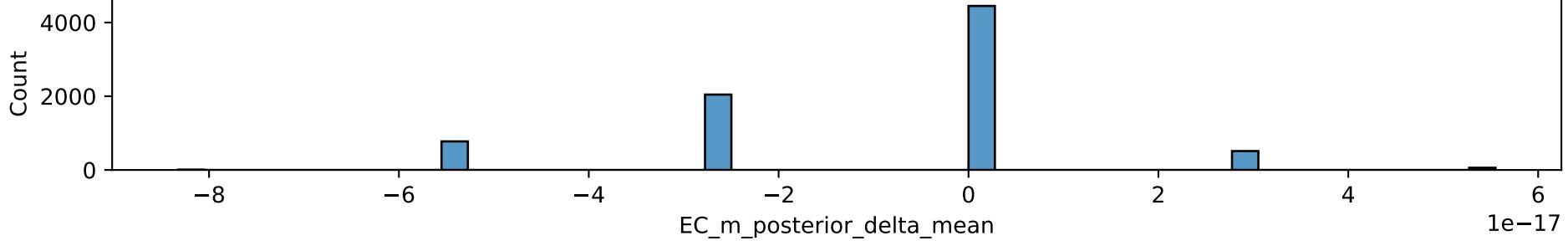
EC_I_posterior_delta_kurt



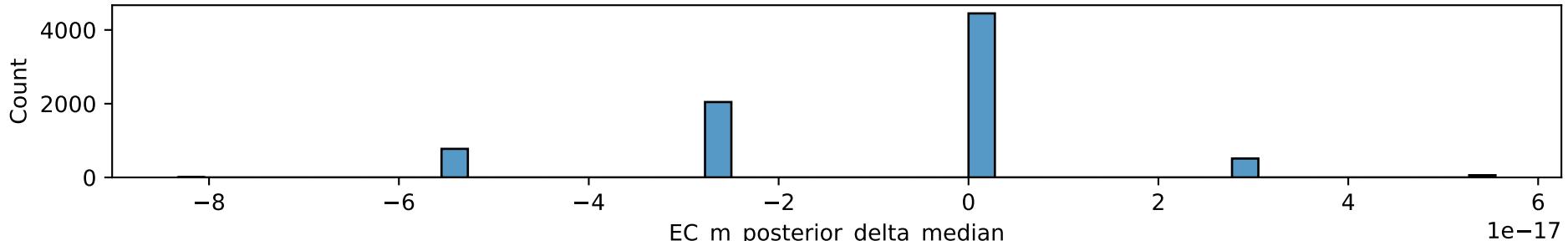
EC_m_posterior_delta_std



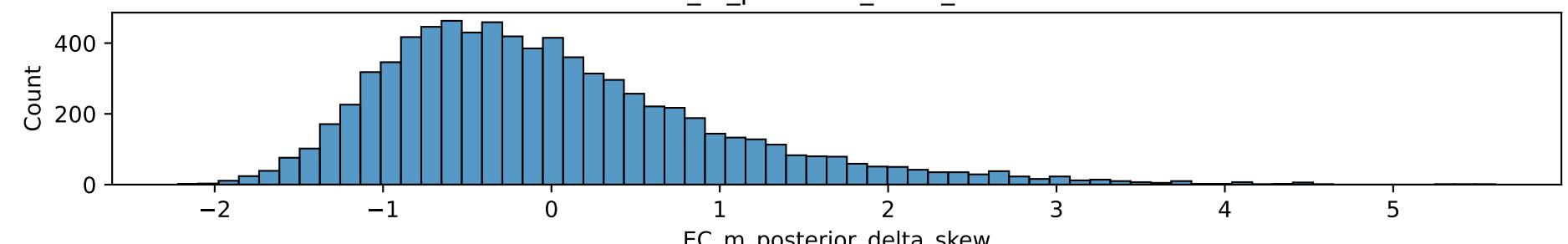
EC_m_posterior_delta_mean
EC_m_posterior_delta_median



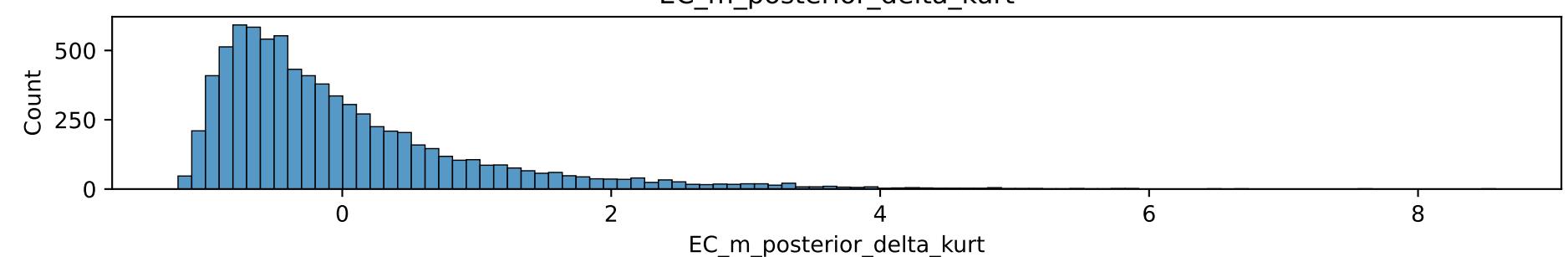
EC_m_posterior_delta_mean
EC_m_posterior_delta_median



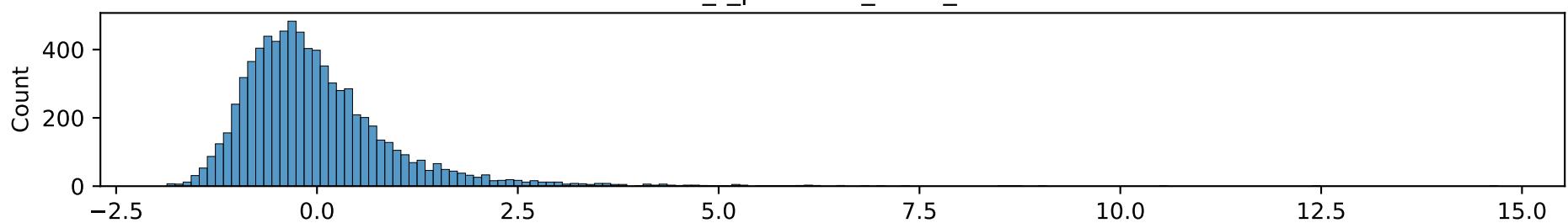
EC_m_posterior_delta_median
EC_m_posterior_delta_skew



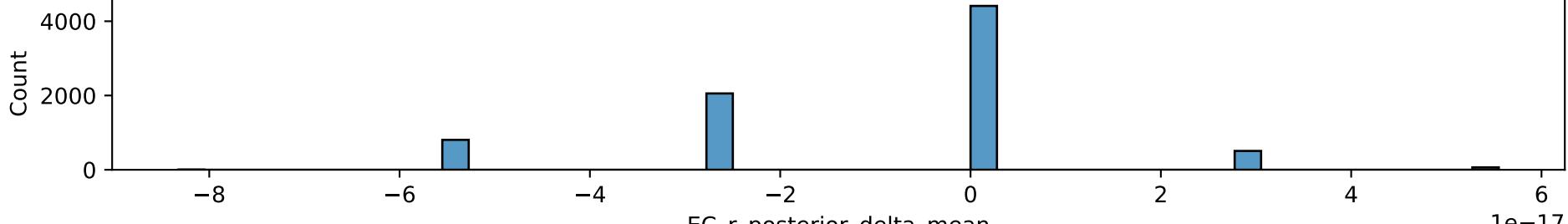
EC_m_posterior_delta_skew
EC_m_posterior_delta_kurt



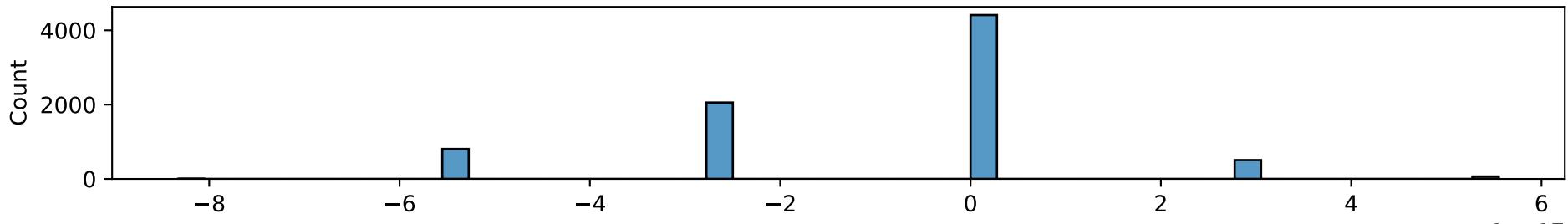
EC_r_posterior_delta_std



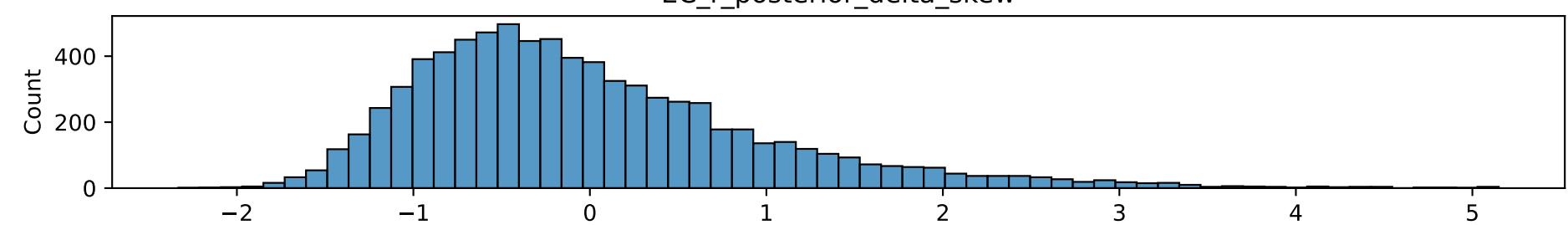
EC_r_posterior_delta_mean



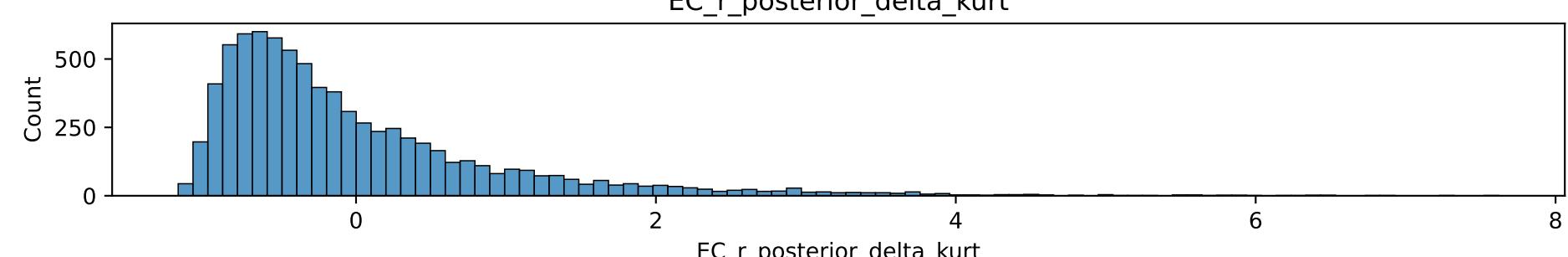
EC_r_posterior_delta_median



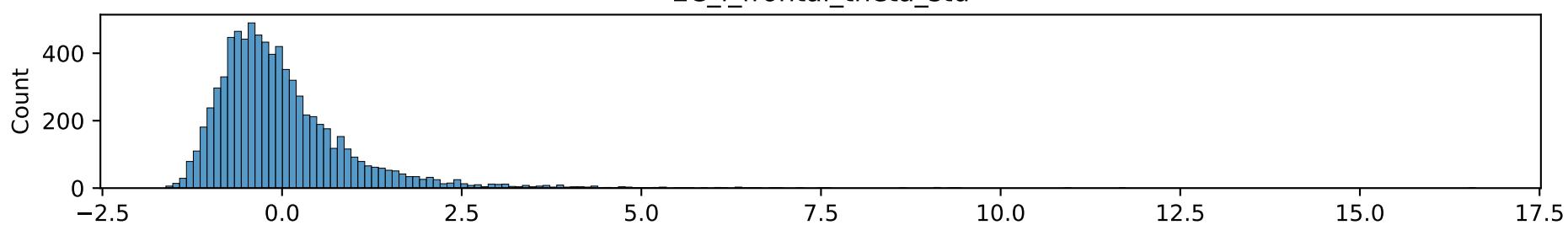
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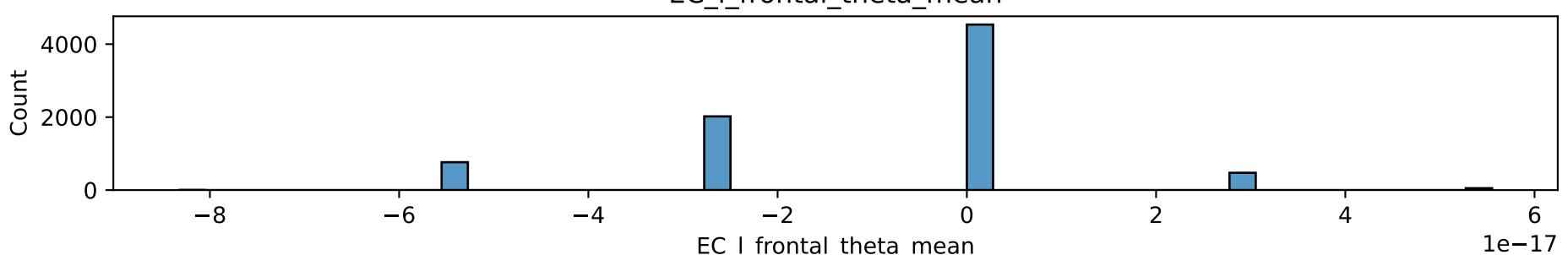
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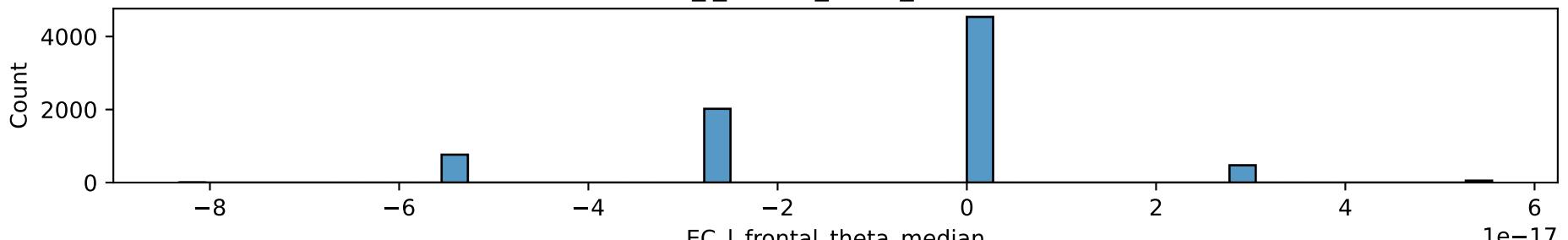
EC_I_frontal_theta_std



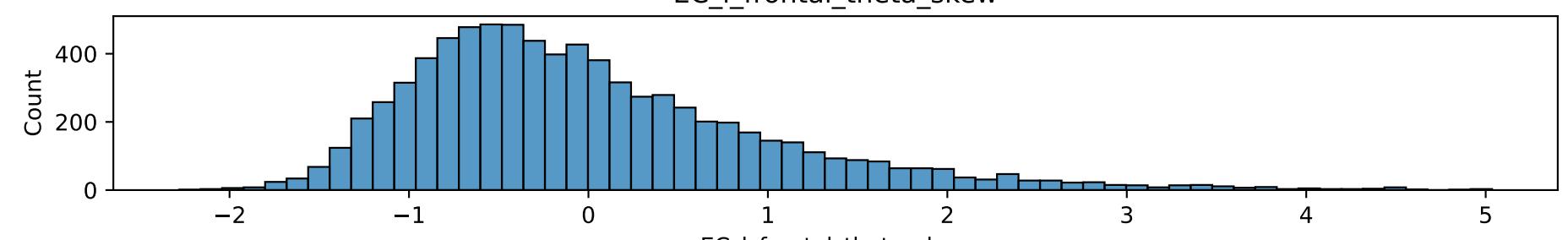
EC_I_frontal_theta_mean



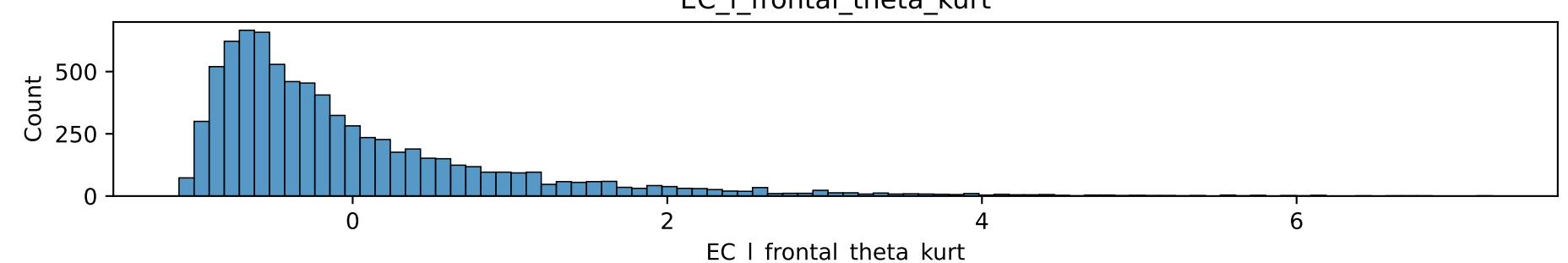
EC_I_frontal_theta_median



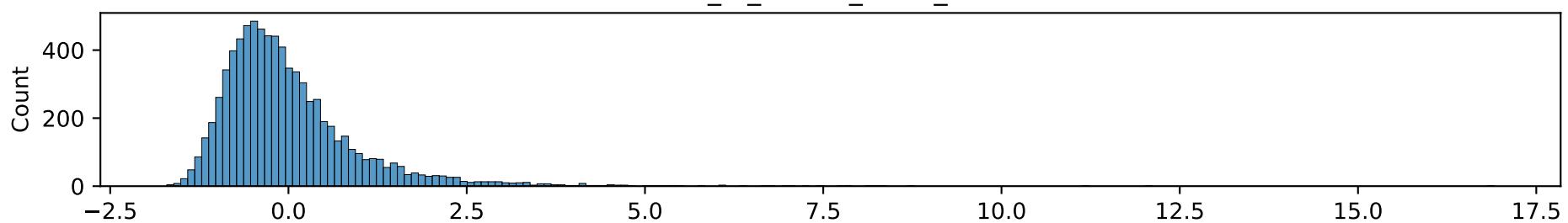
EC_I_frontal_theta_skew



EC_I_frontal_theta_kurt

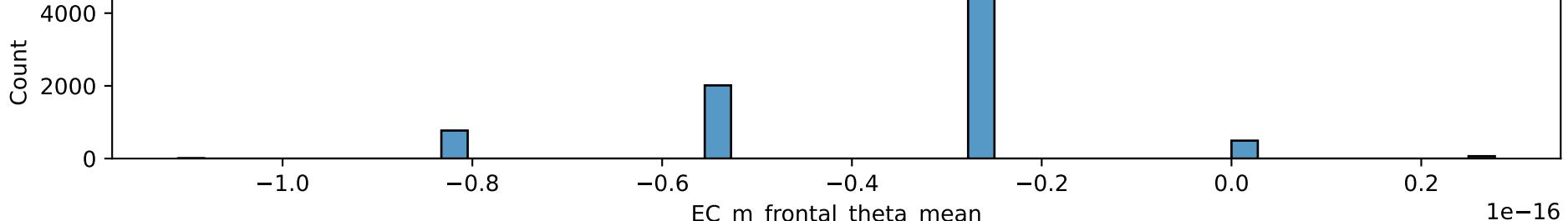


EC_m_frontal_theta_std



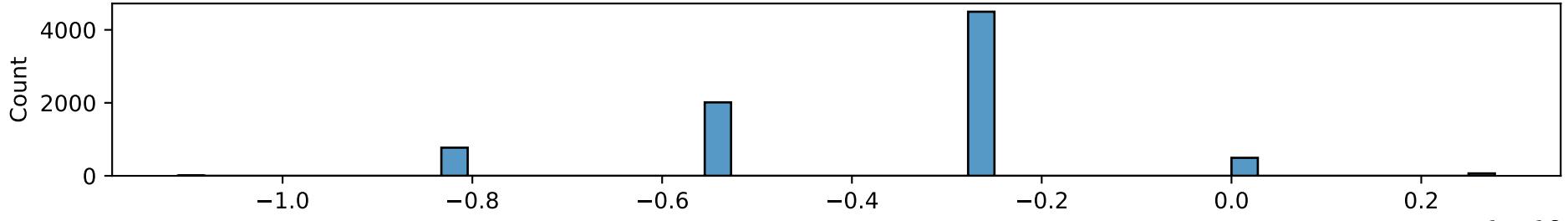
EC_m_frontal_theta_std

EC_m_frontal_theta_mean



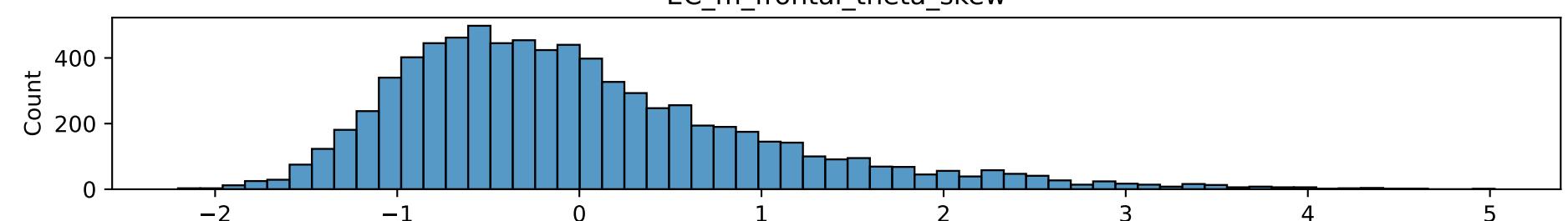
EC_m_frontal_theta_mean

EC_m_frontal_theta_median



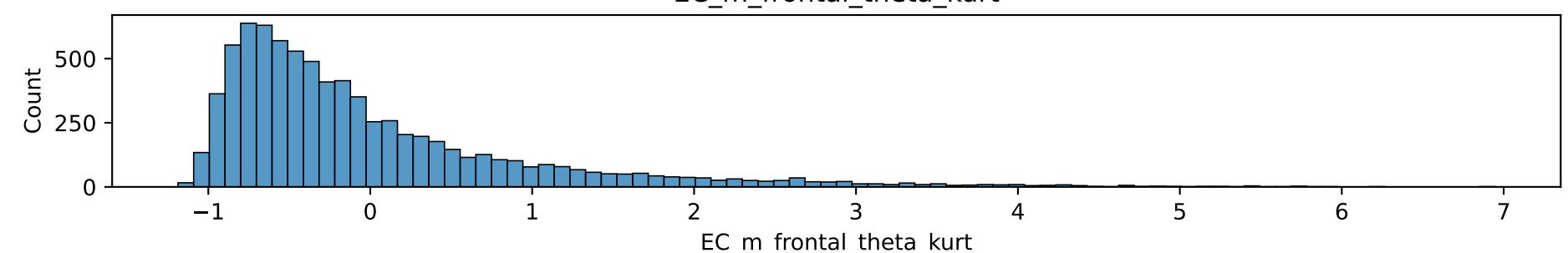
EC_m_frontal_theta_median

EC_m_frontal_theta_skew

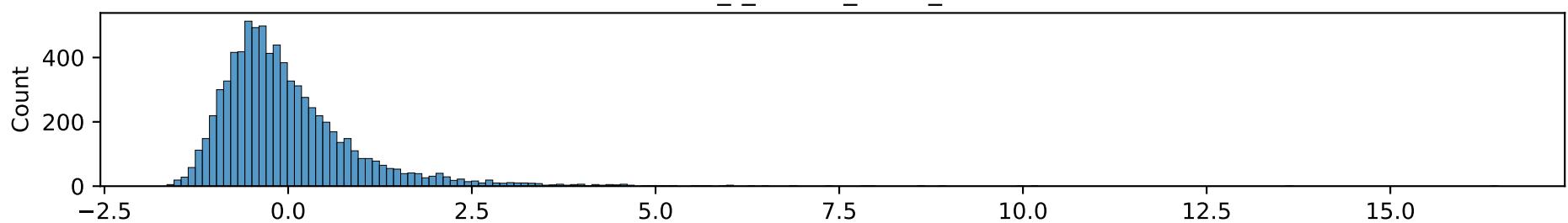


EC_m_frontal_theta_skew

EC_m_frontal_theta_kurt

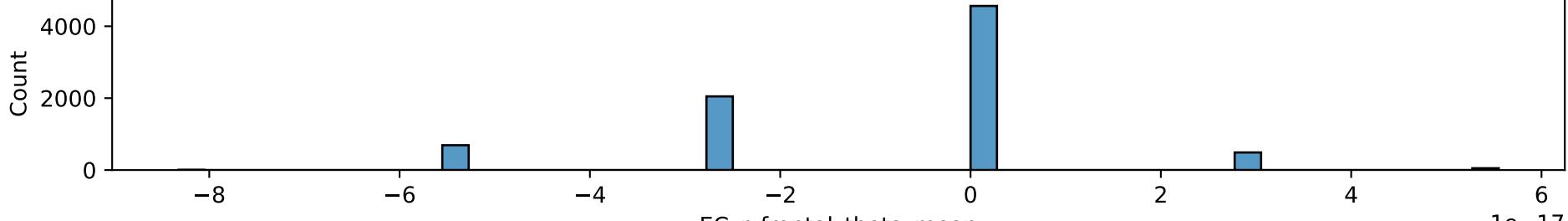


EC_r_frontal_theta_std



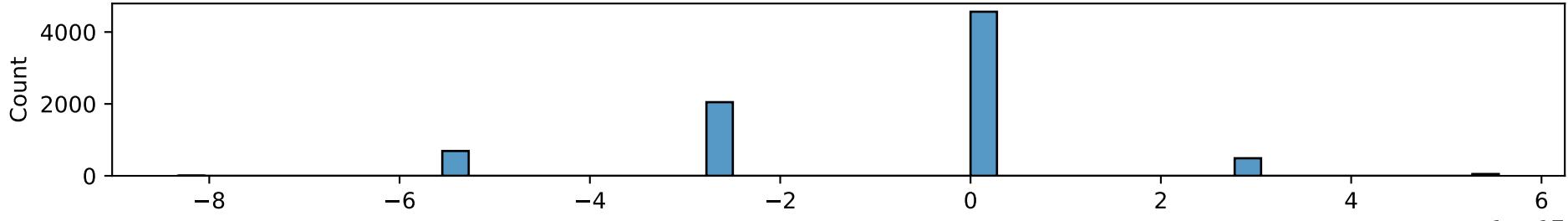
EC_r_frontal_theta_std

EC_r_frontal_theta_mean



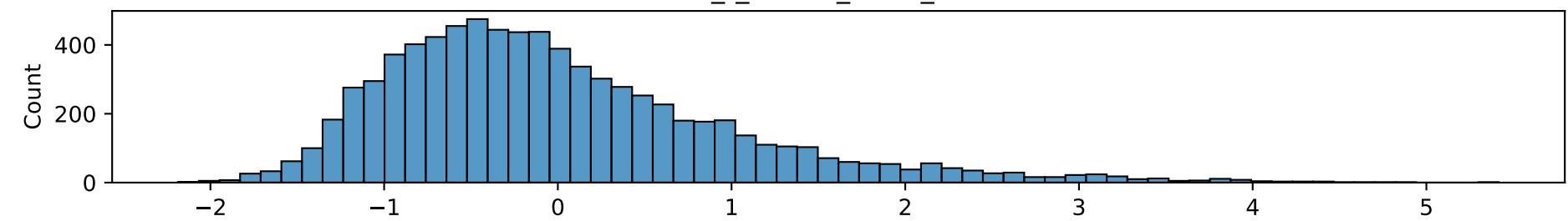
EC_r_frontal_theta_mean

EC_r_frontal_theta_median



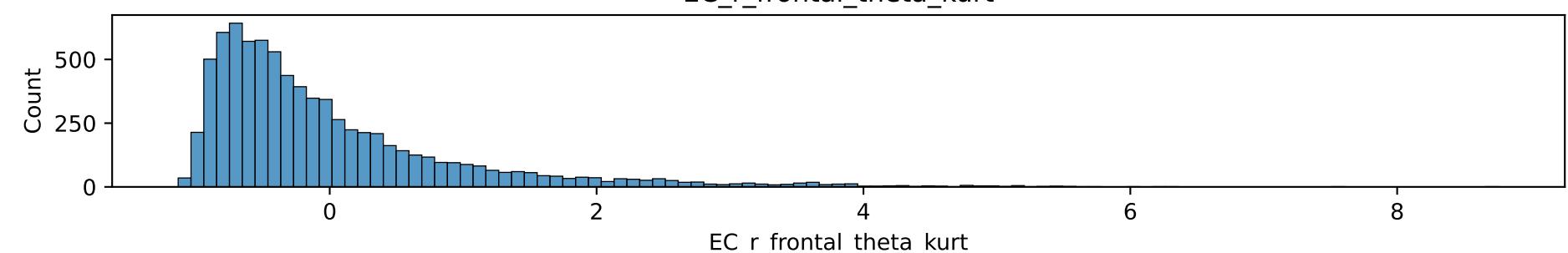
EC_r_frontal_theta_median

EC_r_frontal_theta_skew

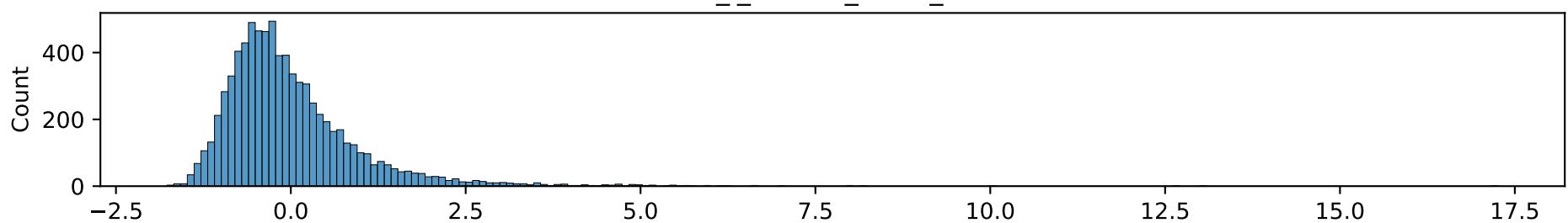


EC_r_frontal_theta_skew

EC_r_frontal_theta_kurt

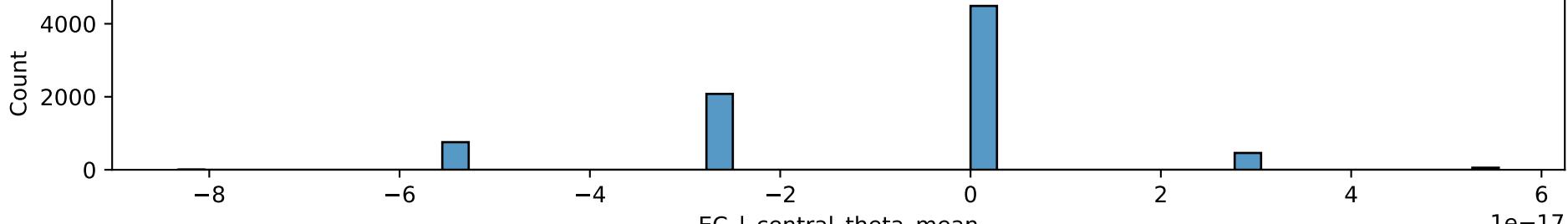


EC_I_central_theta_std



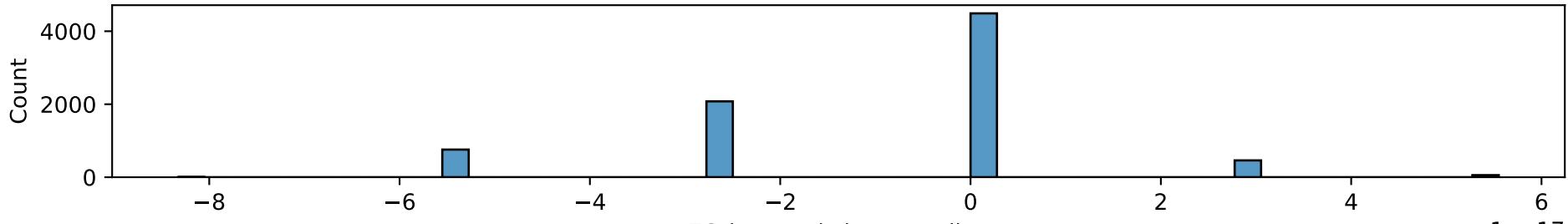
EC_I_central_theta_std

EC_I_central_theta_mean



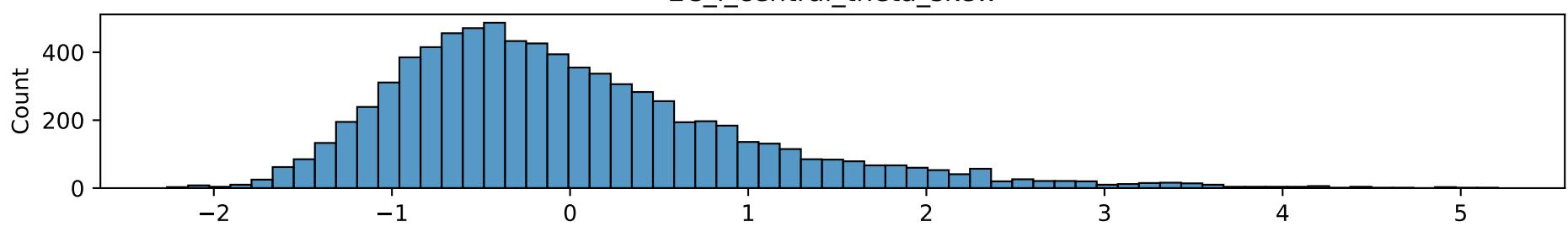
EC_I_central_theta_mean

EC_I_central_theta_median



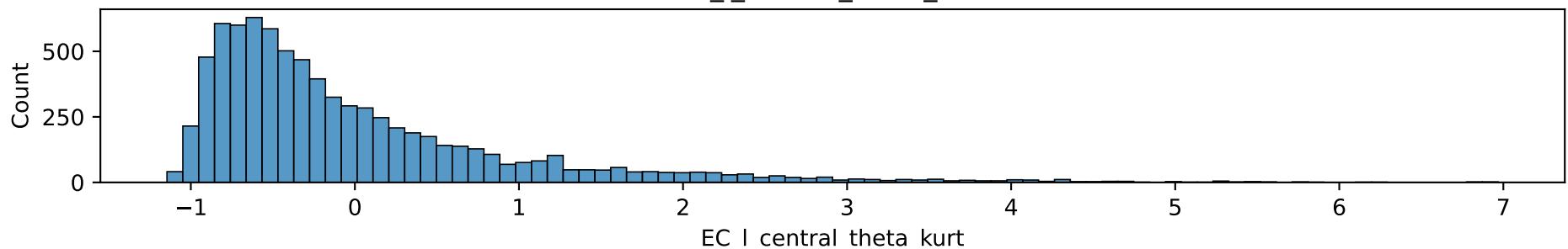
EC_I_central_theta_median

EC_I_central_theta_skew

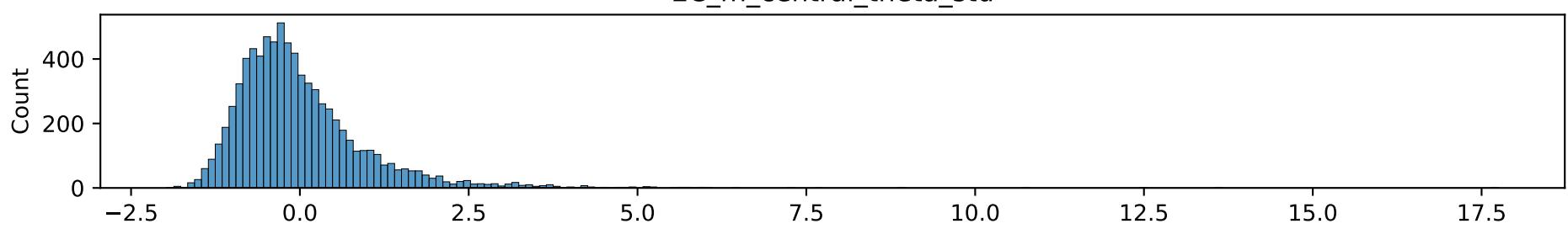


EC_I_central_theta_skew

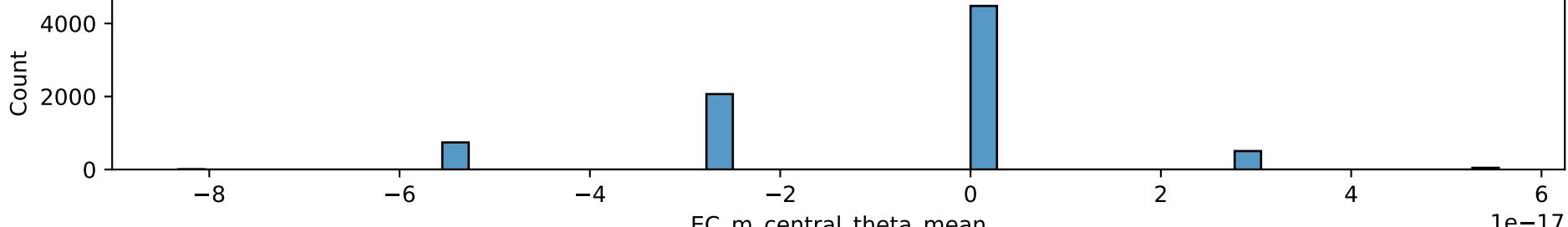
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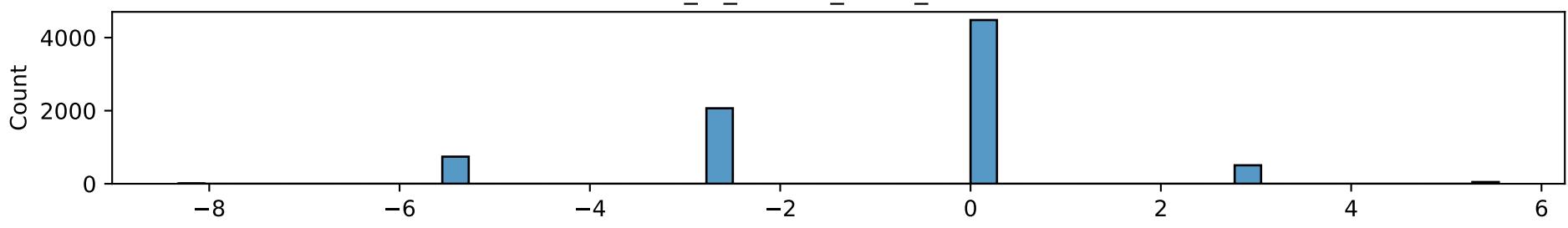
EC_m_central_theta_std



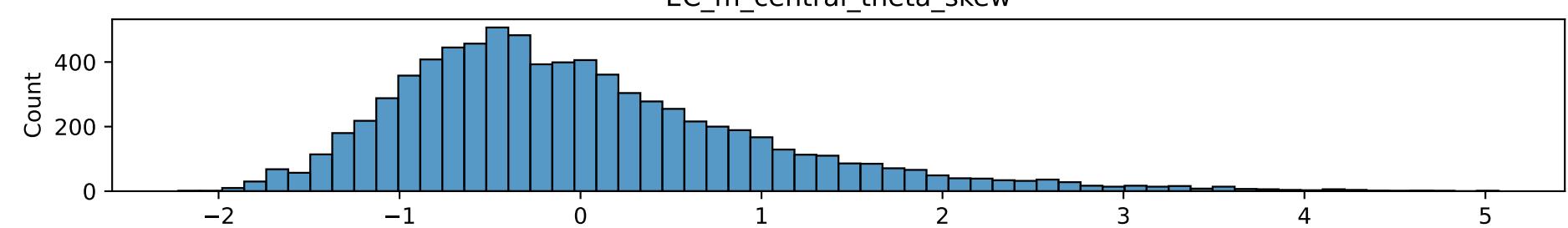
EC_m_central_theta_mean



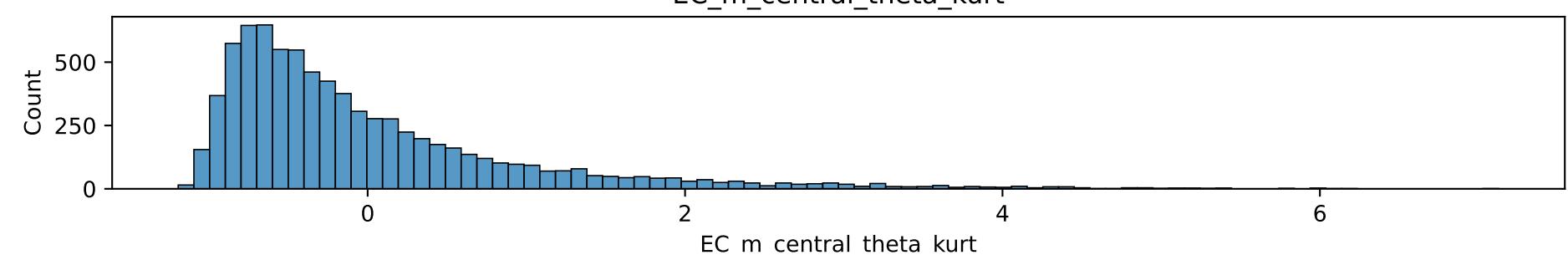
EC_m_central_theta_median



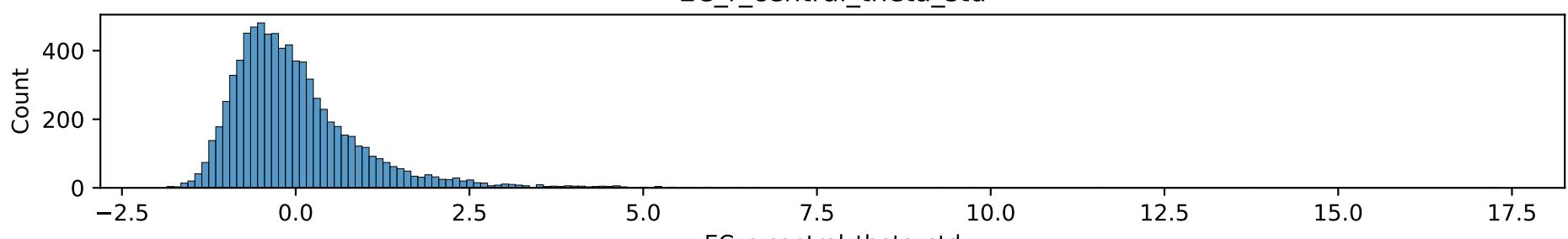
EC_m_central_theta_skew



EC_m_central_theta_kurt

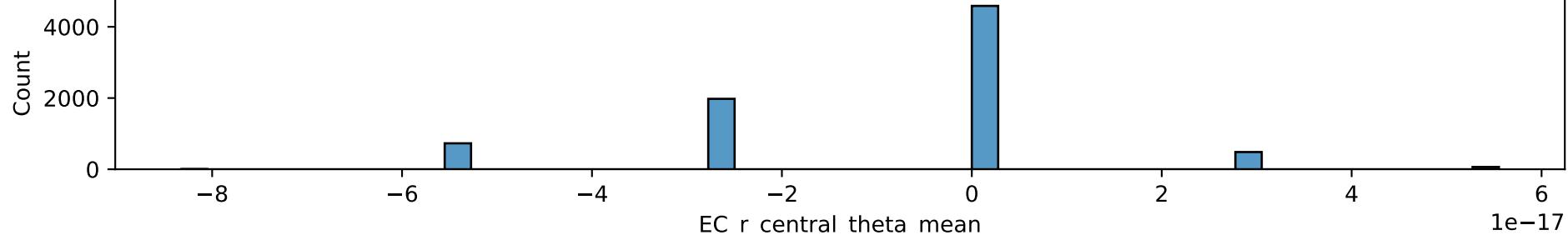


EC_r_central_theta_std



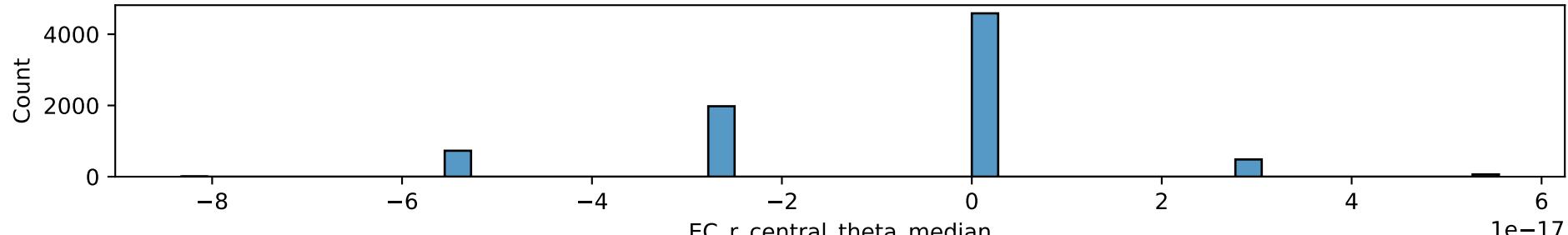
EC_r_central_theta_std

EC_r_central_theta_mean



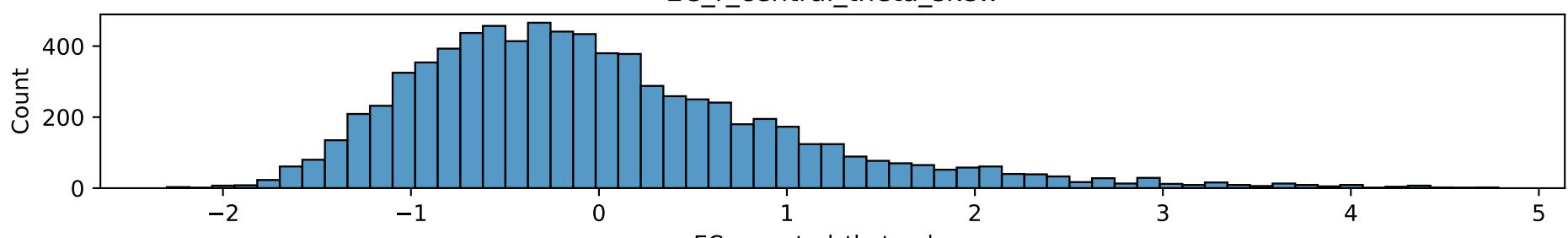
EC_r_central_theta_mean

EC_r_central_theta_median



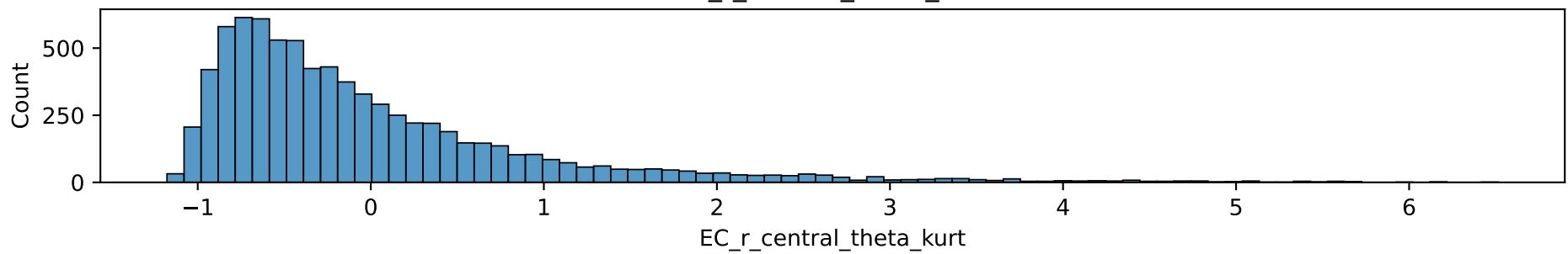
EC_r_central_theta_median

EC_r_central_theta_skew



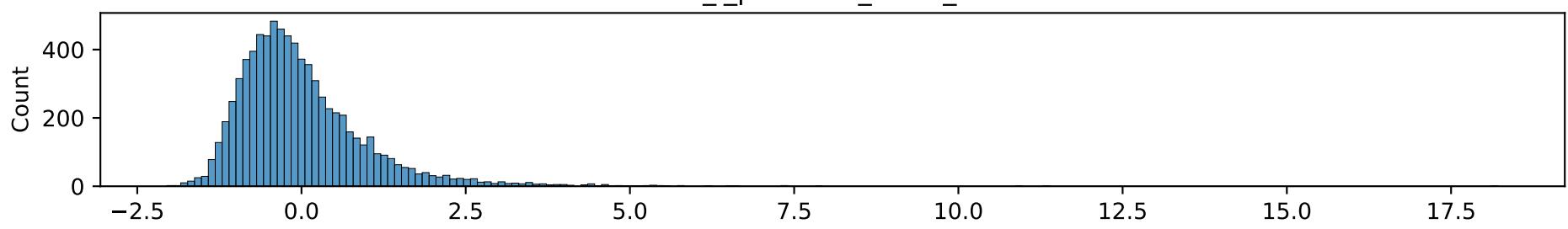
EC_r_central_theta_skew

EC_r_central_theta_kurt

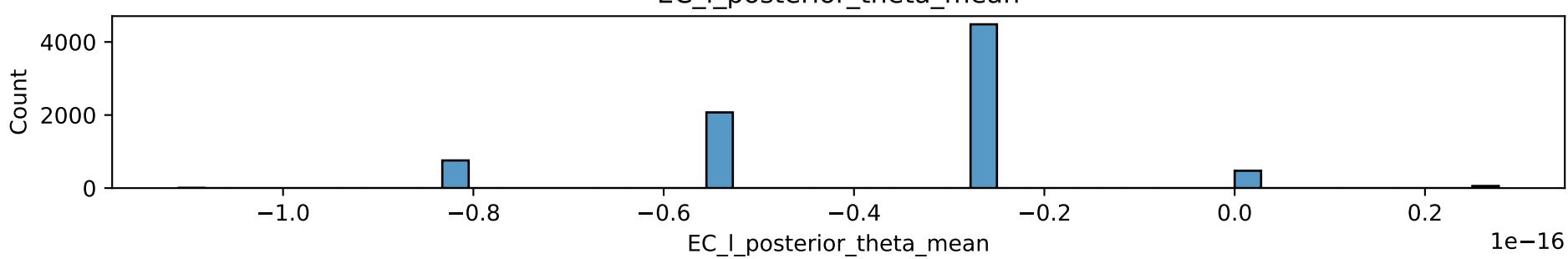


EC_r_central_theta_kurt

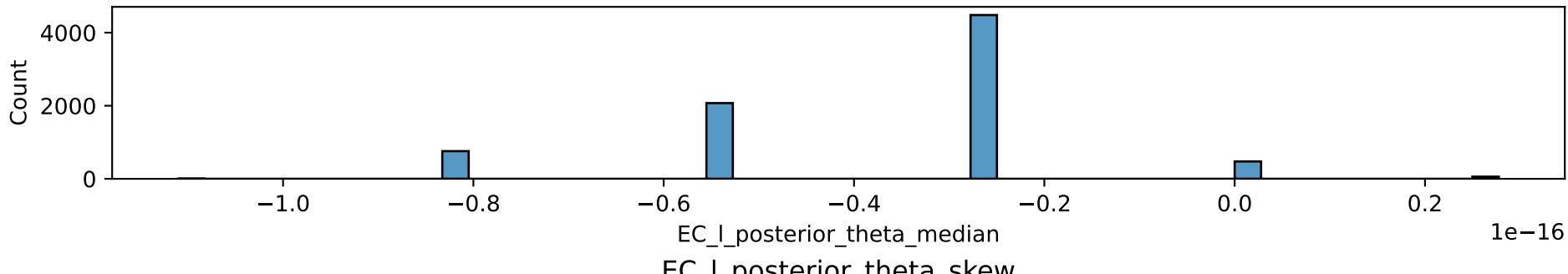
EC_I_posterior_theta_std



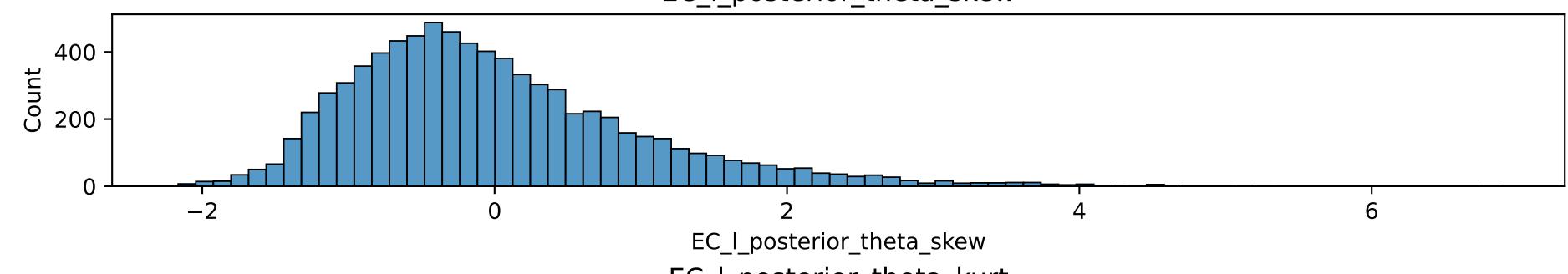
EC_I_posterior_theta_mean



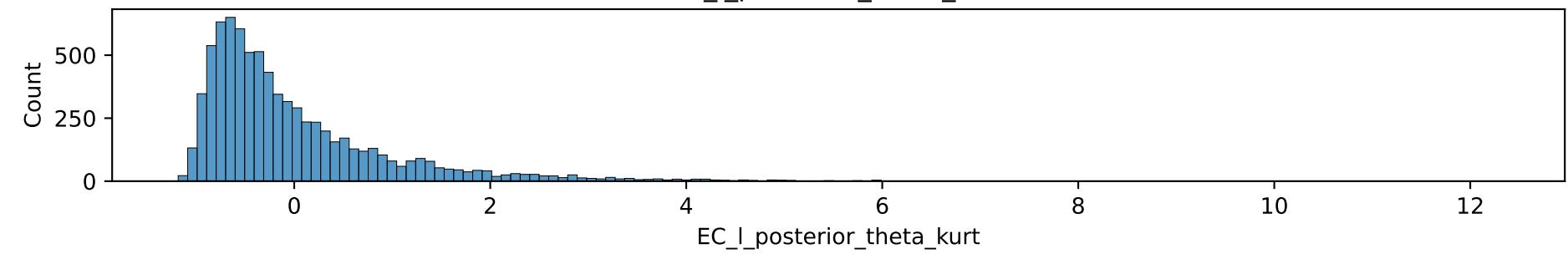
EC_I_posterior_theta_median



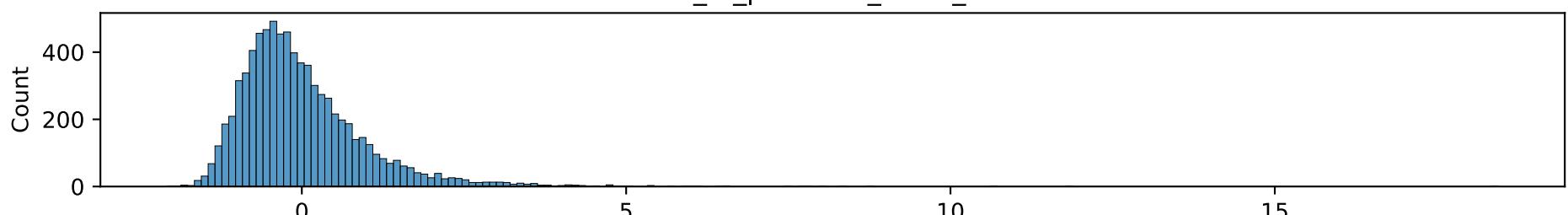
EC_I_posterior_theta_skew



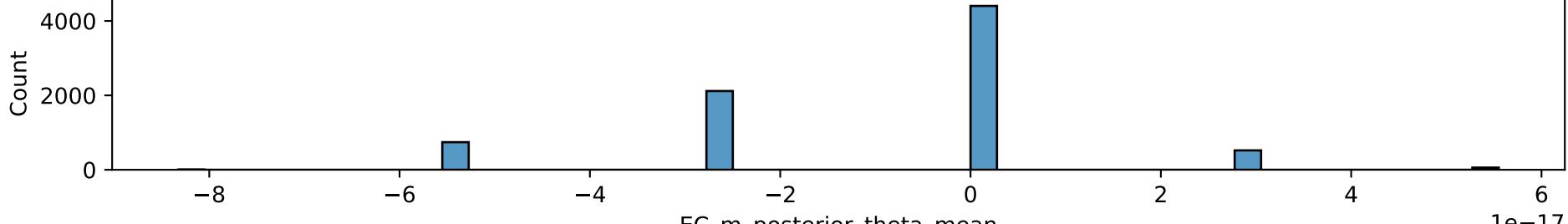
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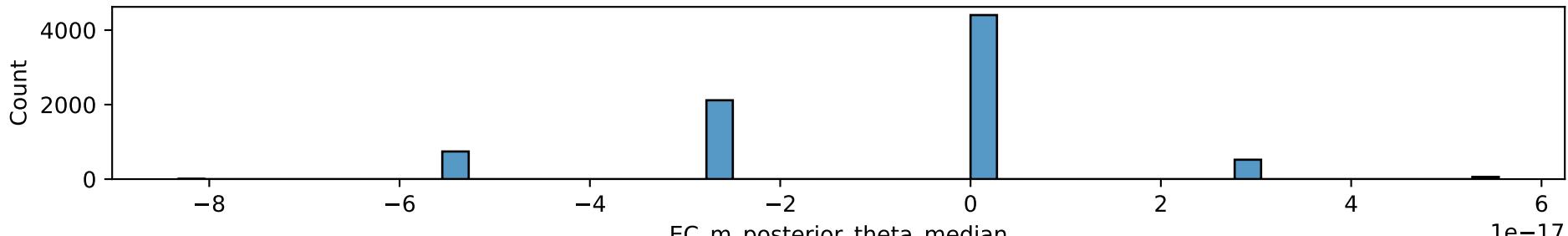
EC_m_posterior_theta_std



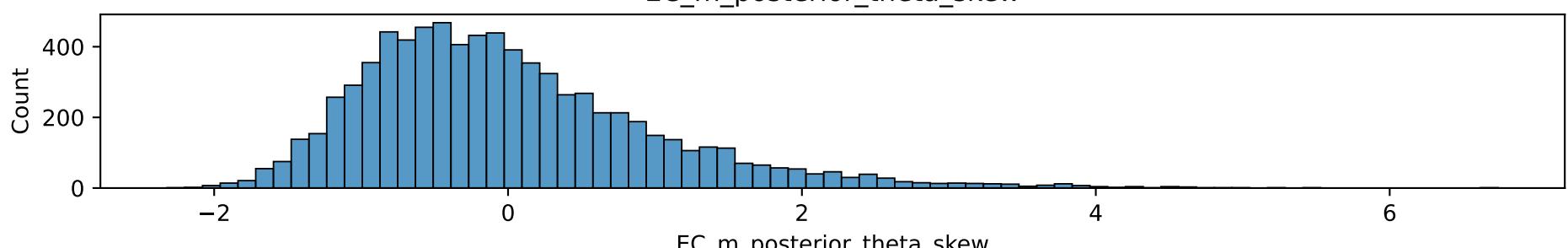
EC_m_posterior_theta_std
EC_m_posterior_theta_mean



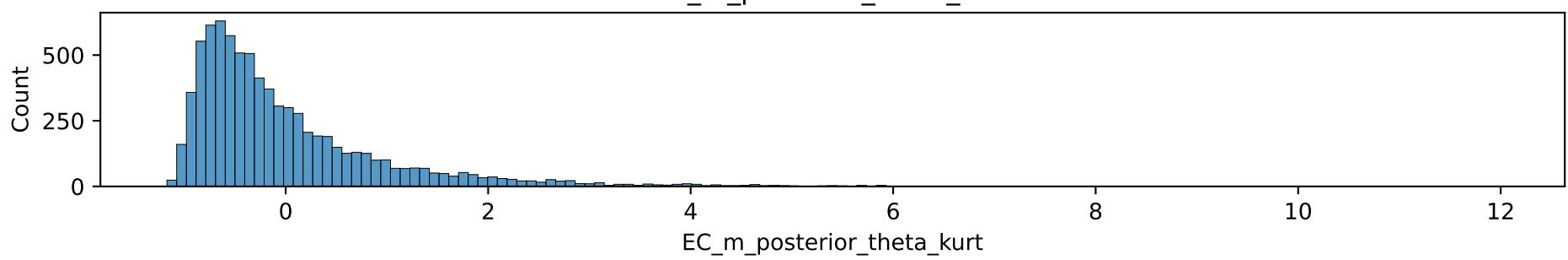
EC_m_posterior_theta_mean
EC_m_posterior_theta_median



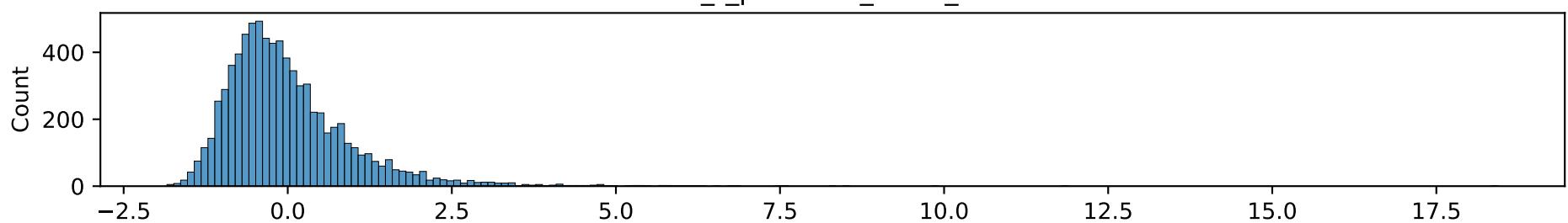
EC_m_posterior_theta_median
EC_m_posterior_theta_skew



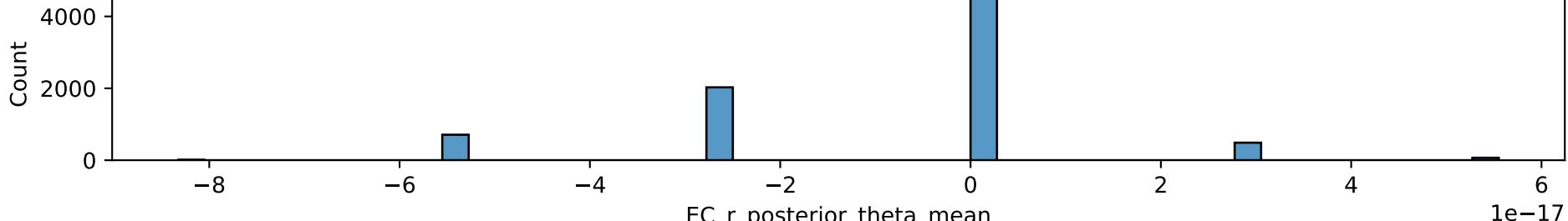
EC_m_posterior_theta_skew
EC_m_posterior_theta_kurt



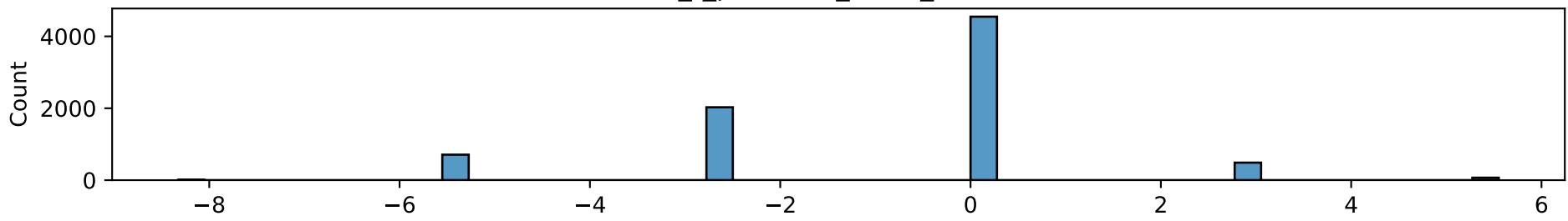
EC_r_posterior_theta_std



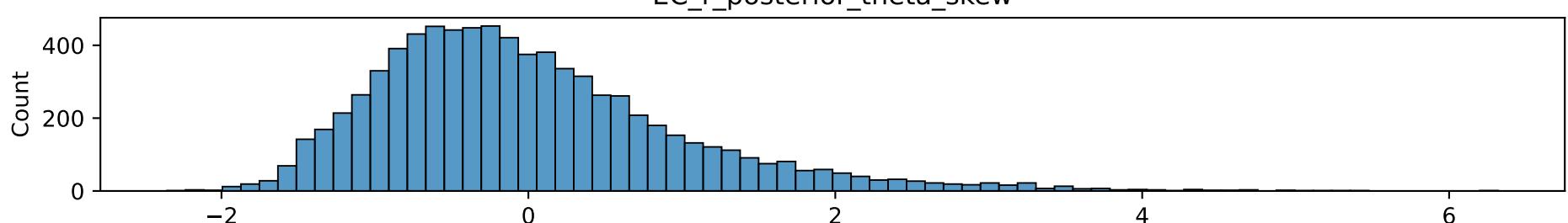
EC_r_posterior_theta_std
EC_r_posterior_theta_mean



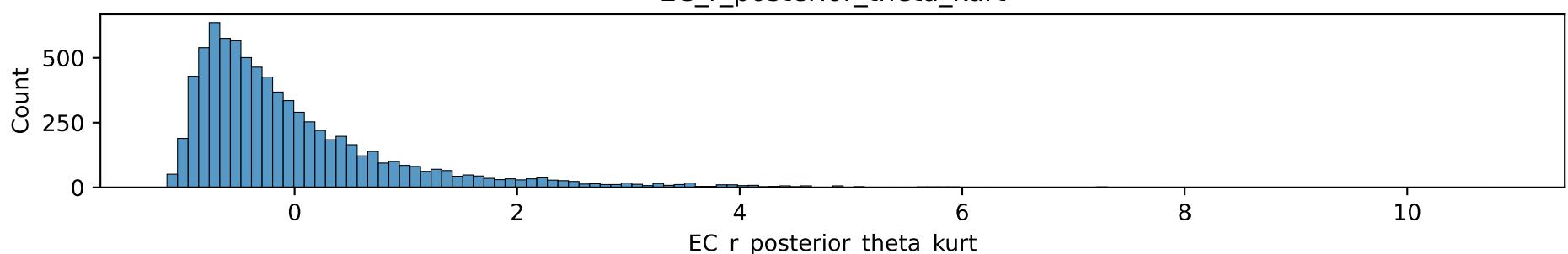
EC_r_posterior_theta_mean
EC_r_posterior_theta_median



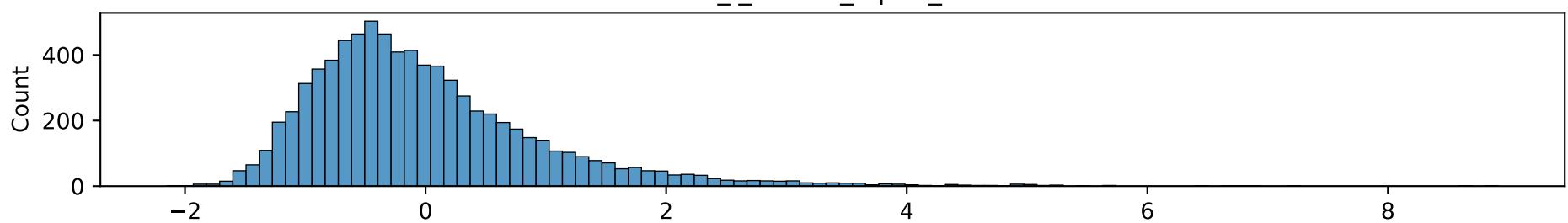
EC_r_posterior_theta_median
EC_r_posterior_theta_skew



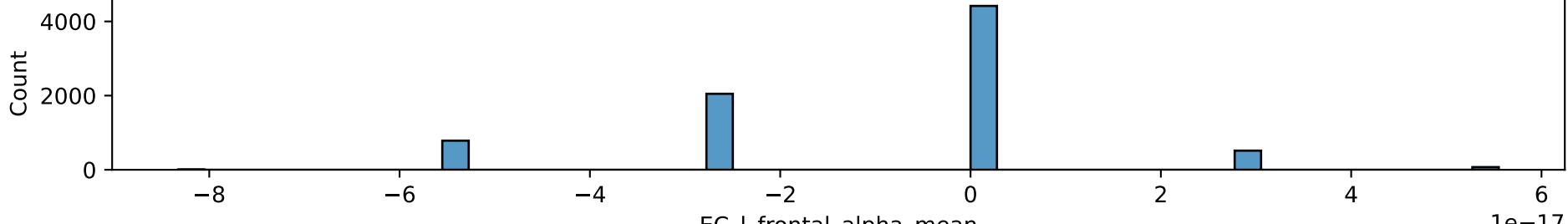
EC_r_posterior_theta_skew
EC_r_posterior_theta_kurt



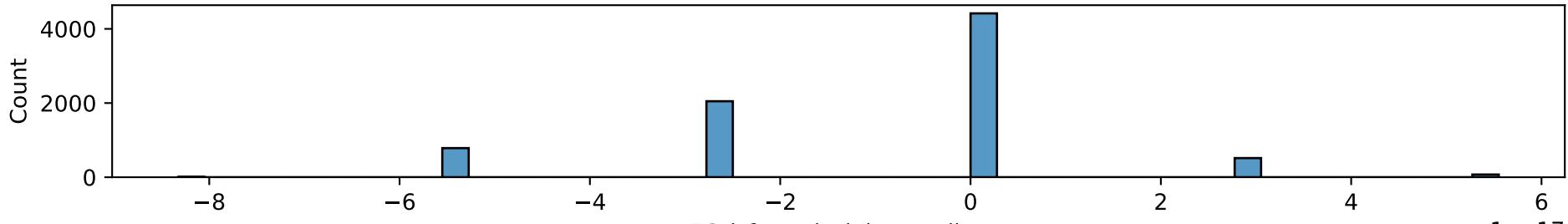
EC_I_frontal_alpha_std



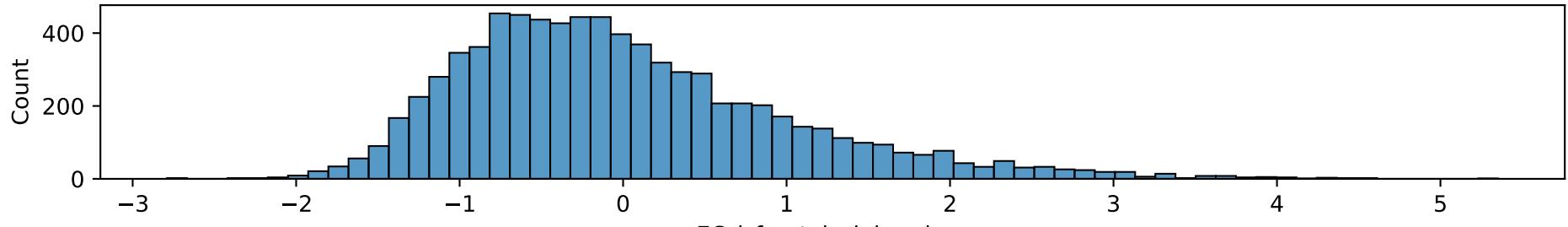
EC_I_frontal_alpha_std
EC_I_frontal_alpha_mean



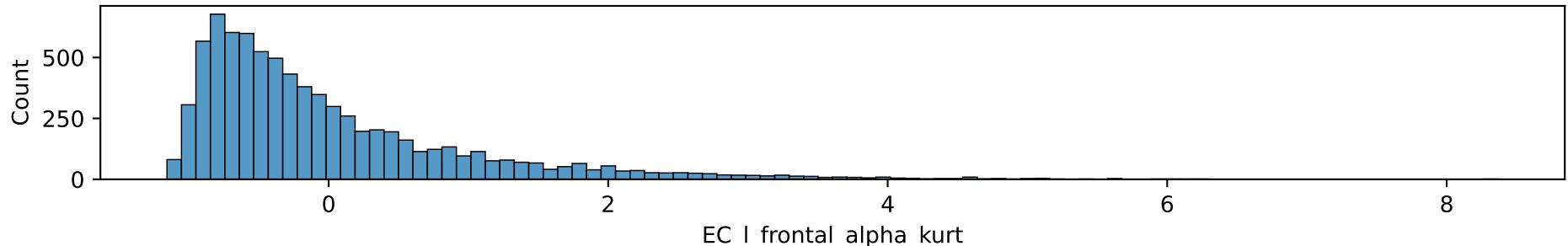
EC_I_frontal_alpha_mean
EC_I_frontal_alpha_median



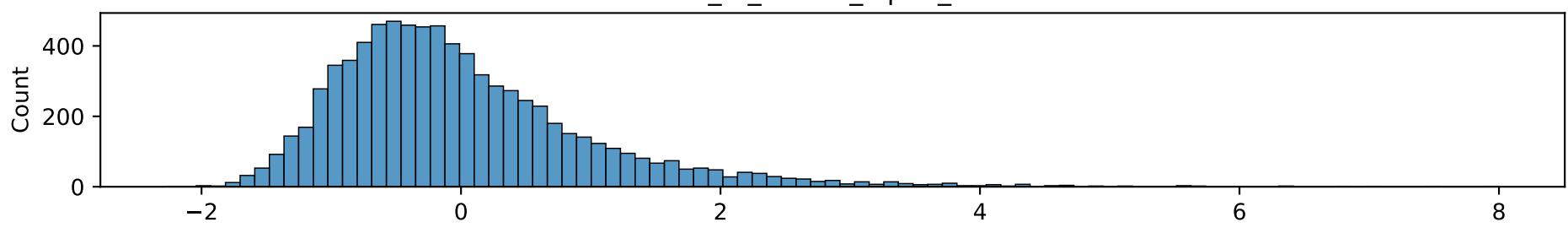
EC_I_frontal_alpha_median
EC_I_frontal_alpha_skew



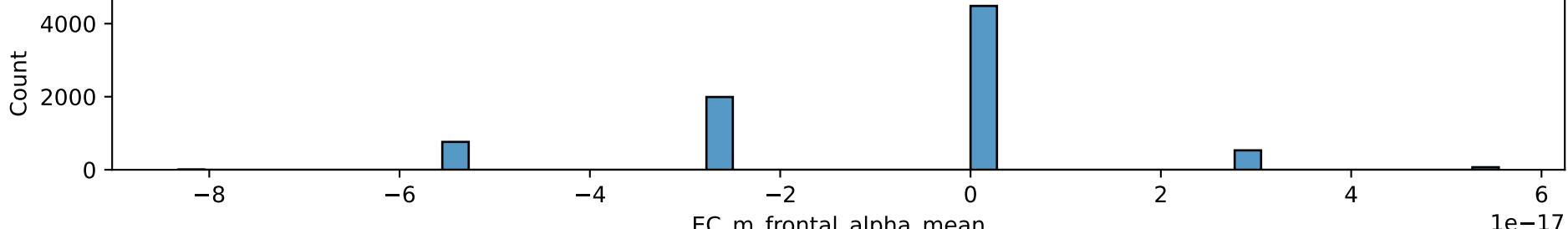
EC_I_frontal_alpha_skew
EC_I_frontal_alpha_kurt



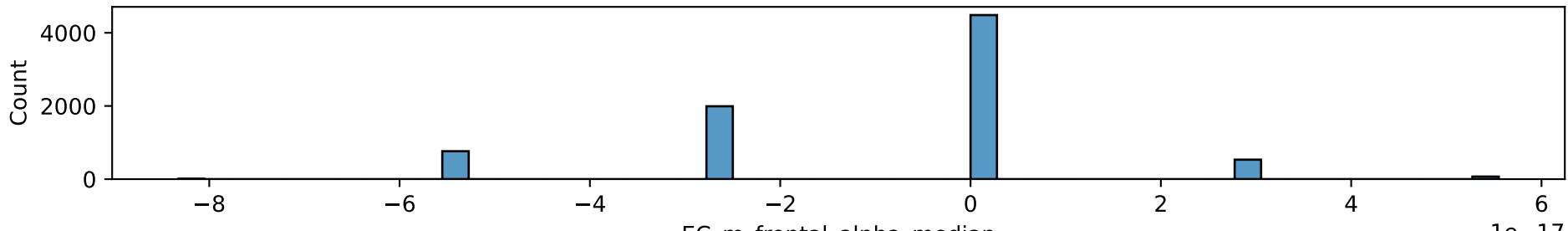
EC_m_frontal_alpha_std



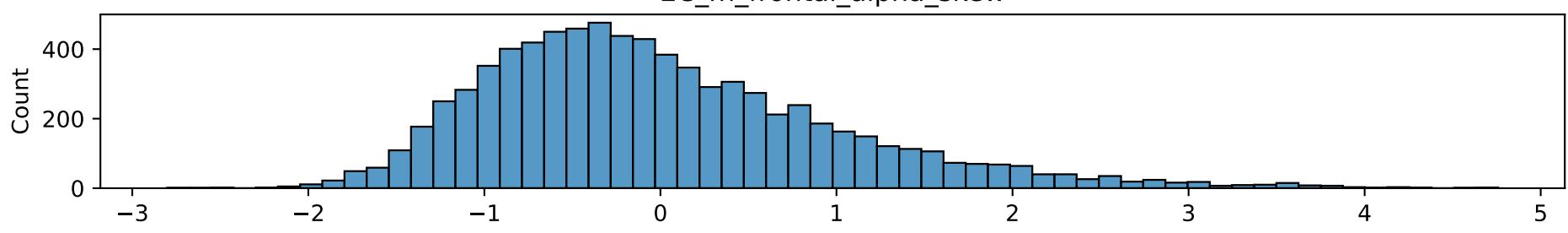
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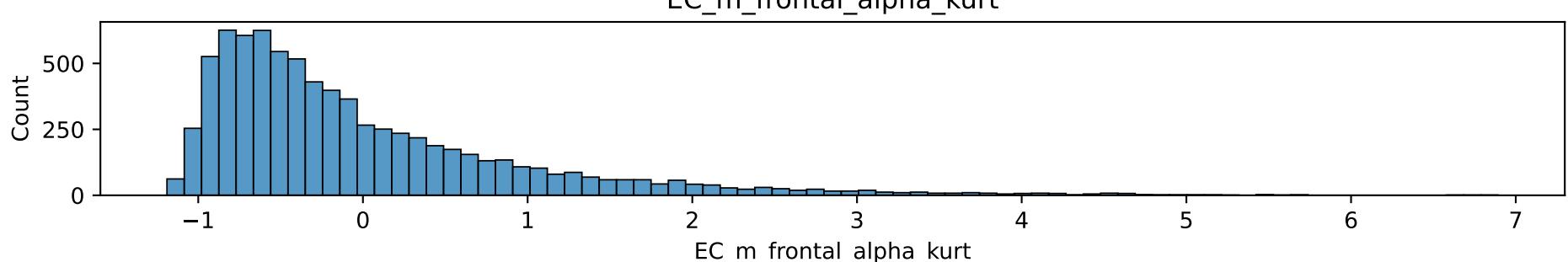
EC_m_frontal_alpha_median



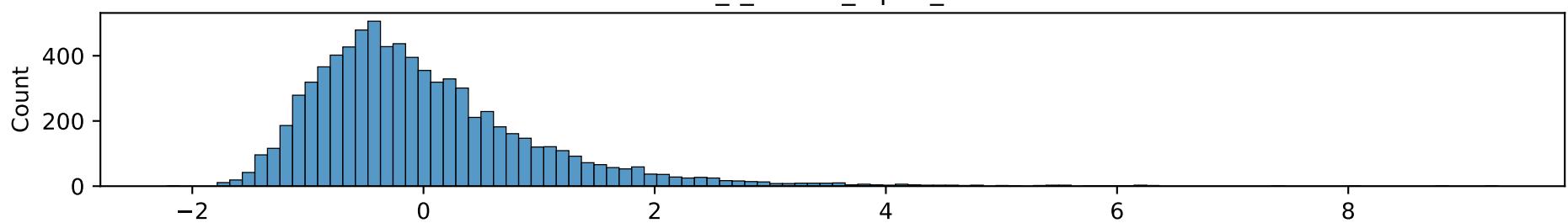
EC_m_frontal_alpha_skew



EC_m_frontal_alpha_kurt

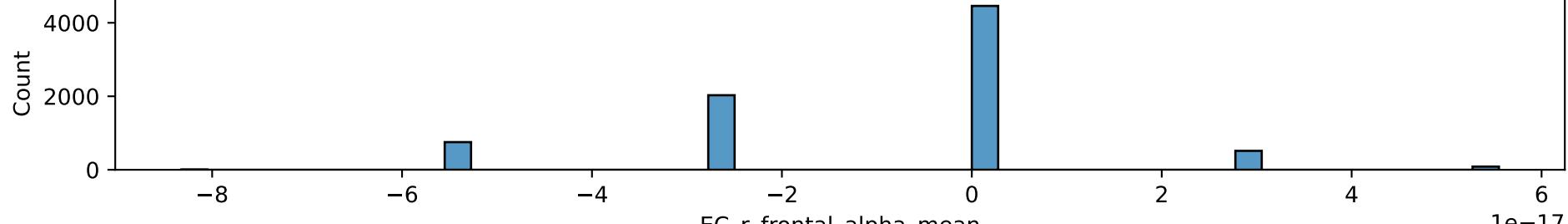


EC_r_frontal_alpha_std



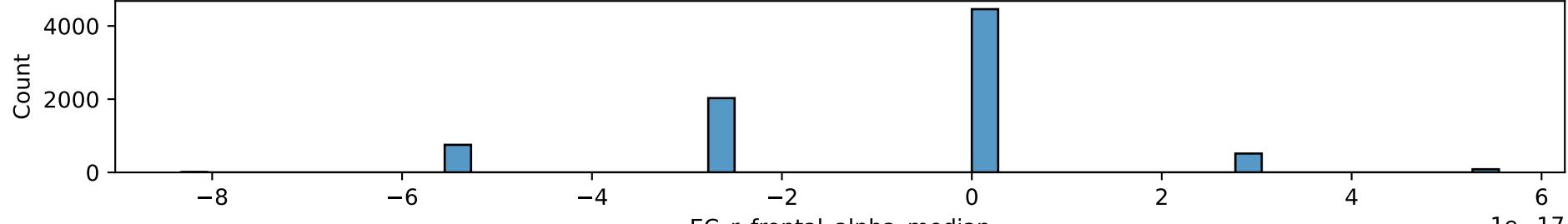
EC_r_frontal_alpha_std

EC_r_frontal_alpha_mean



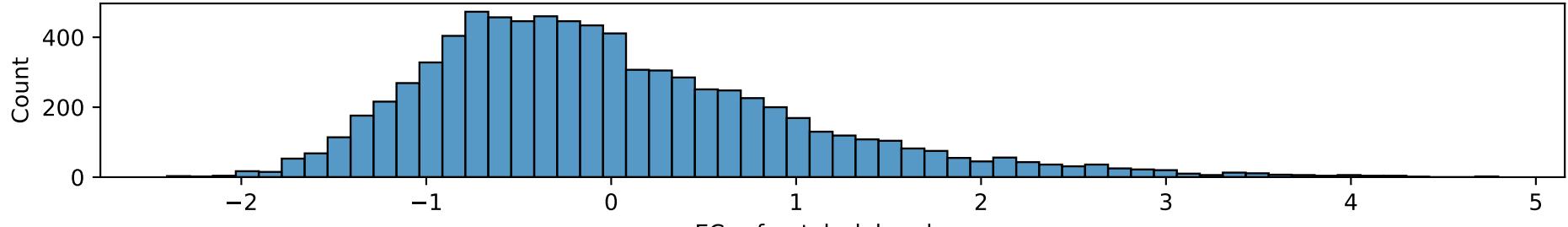
EC_r_frontal_alpha_mean

EC_r_frontal_alpha_median



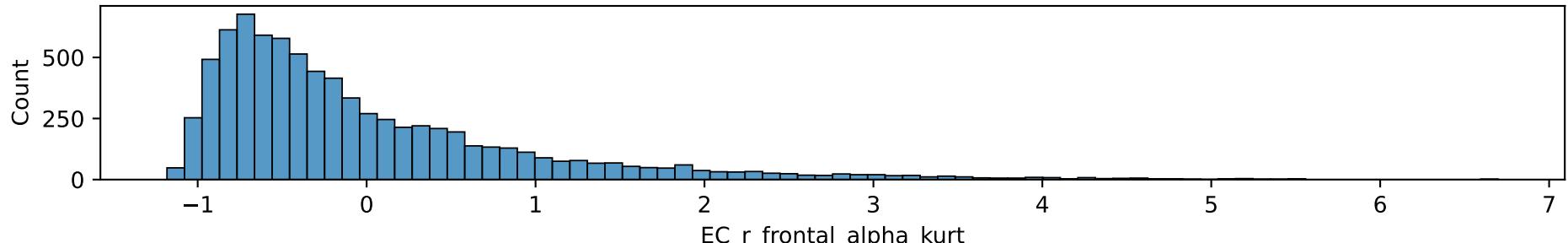
EC_r_frontal_alpha_median

EC_r_frontal_alpha_skew

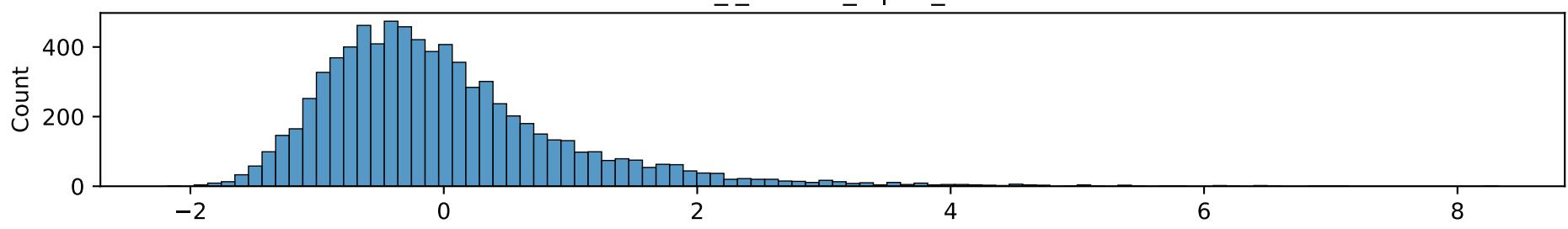


EC_r_frontal_alpha_skew

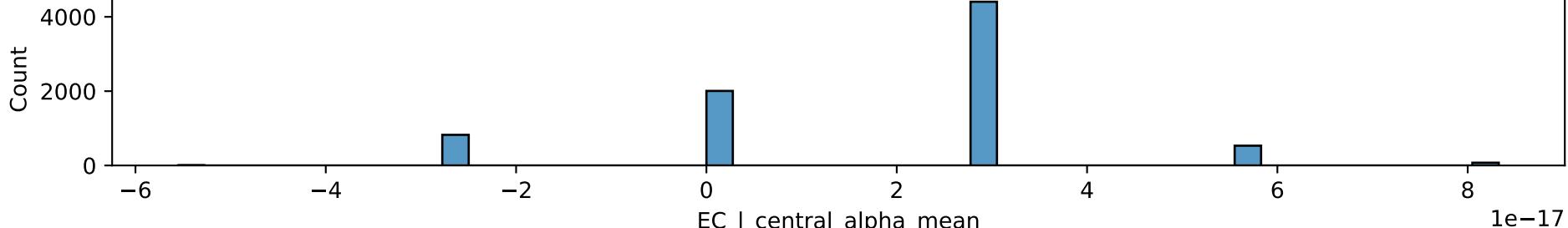
EC_r_frontal_alpha_kurt



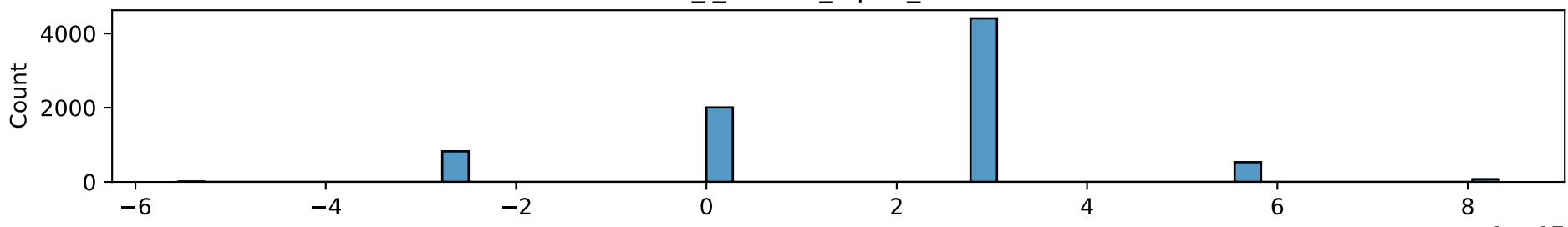
EC_I_central_alpha_std



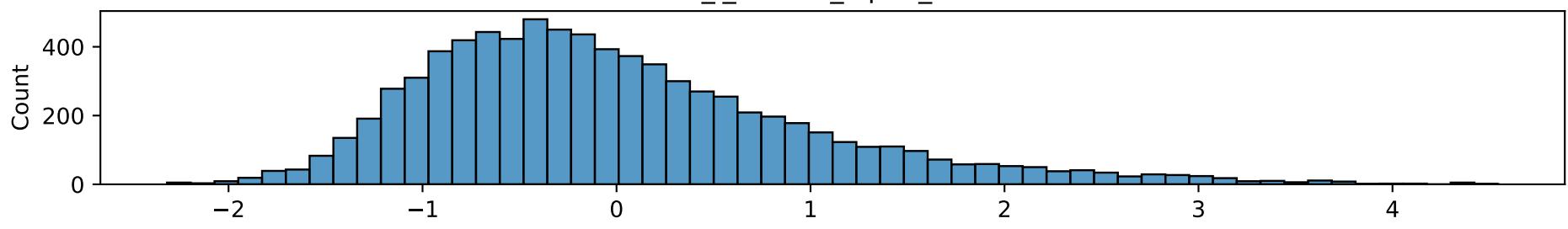
EC_I_central_alpha_mean
EC_I_central_alpha_median



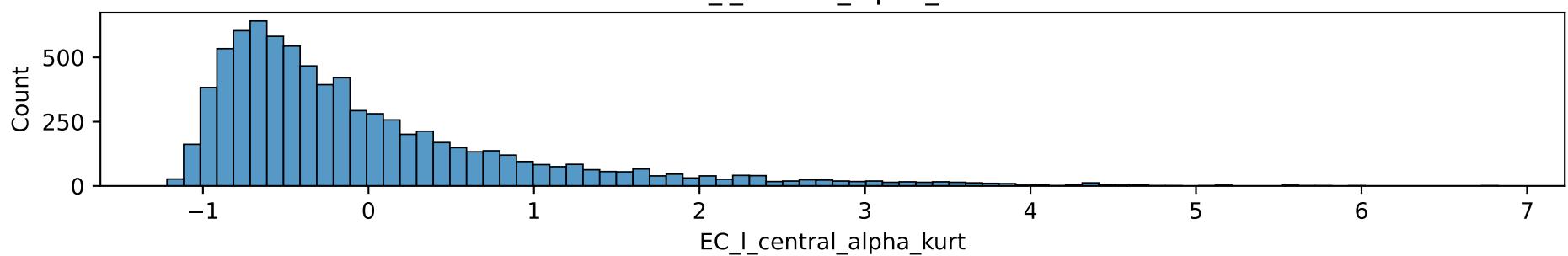
EC_I_central_alpha_median



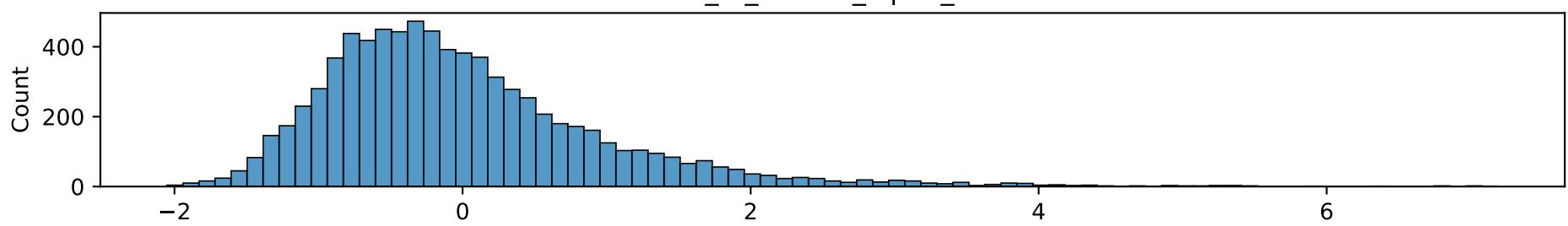
EC_I_central_alpha_skew
EC_I_central_alpha_kurt



EC_I_central_alpha_kurt

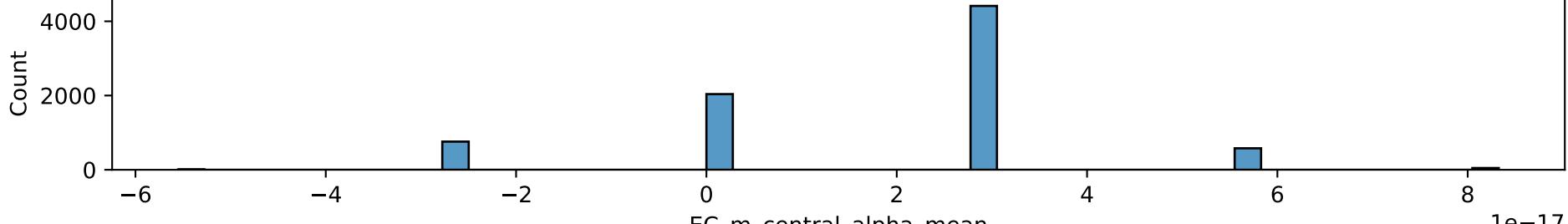


EC_m_central_alpha_std



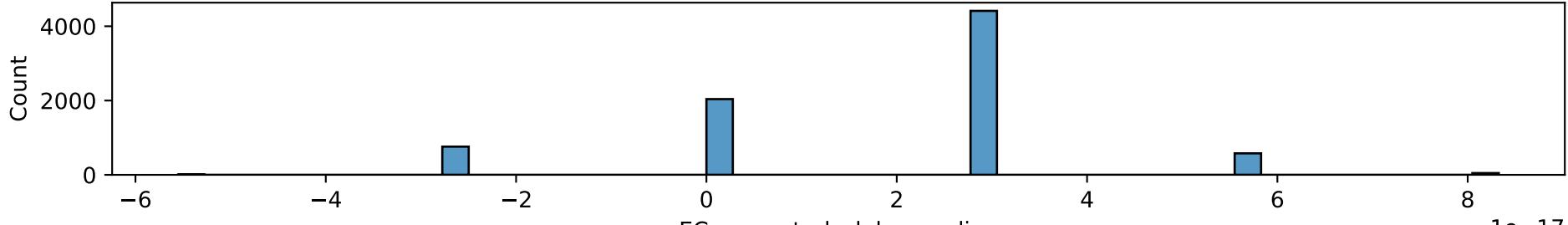
EC_m_central_alpha_std

EC_m_central_alpha_mean



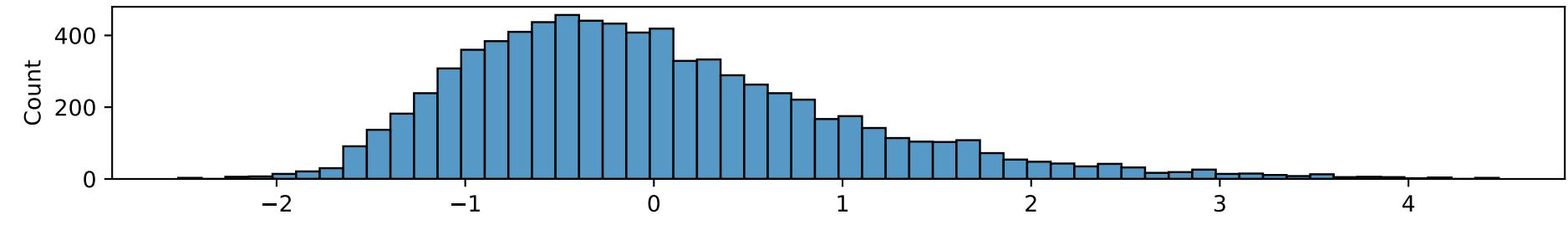
EC_m_central_alpha_mean

EC_m_central_alpha_median



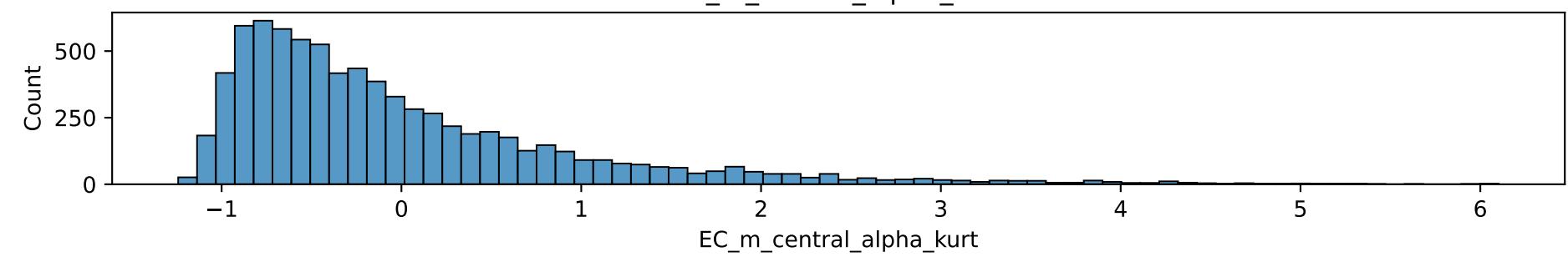
EC_m_central_alpha_median

EC_m_central_alpha_skew

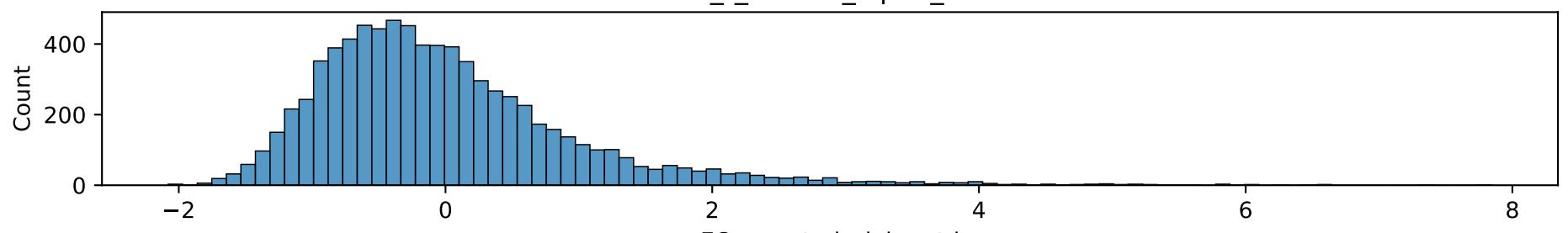


EC_m_central_alpha_skew

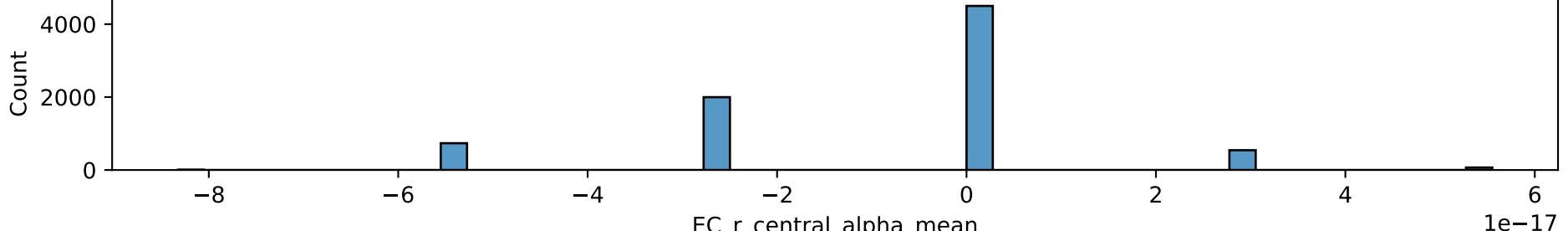
EC_m_central_alpha_kurt



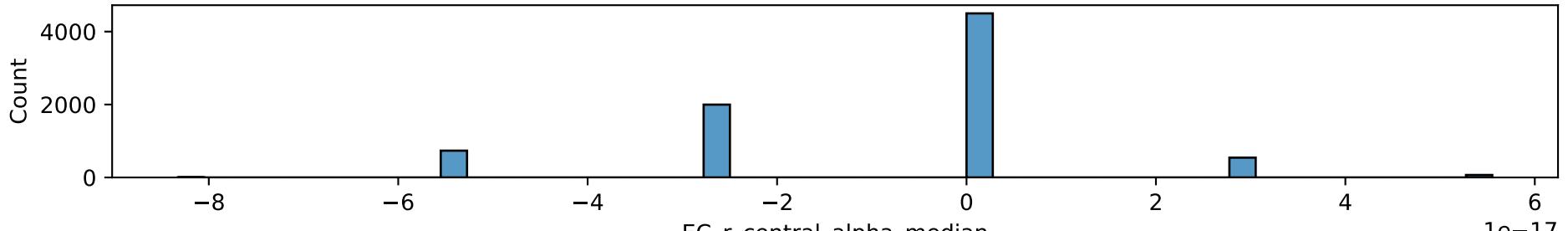
EC_r_central_alpha_std



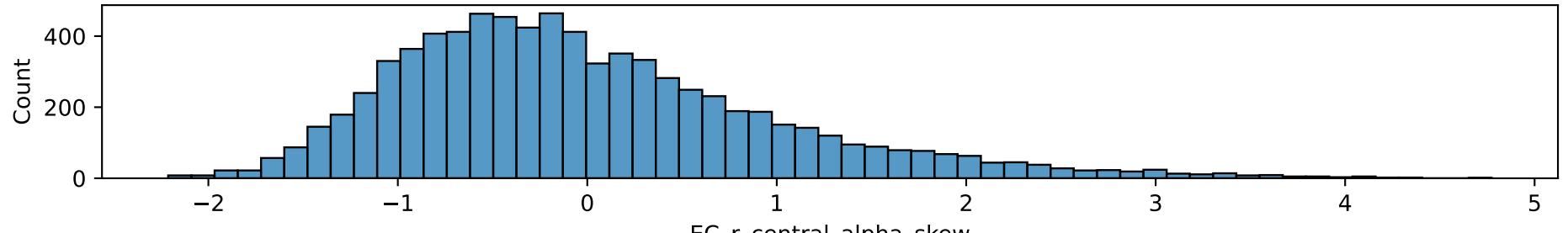
EC_r_central_alpha_mean
EC_r_central_alpha_median



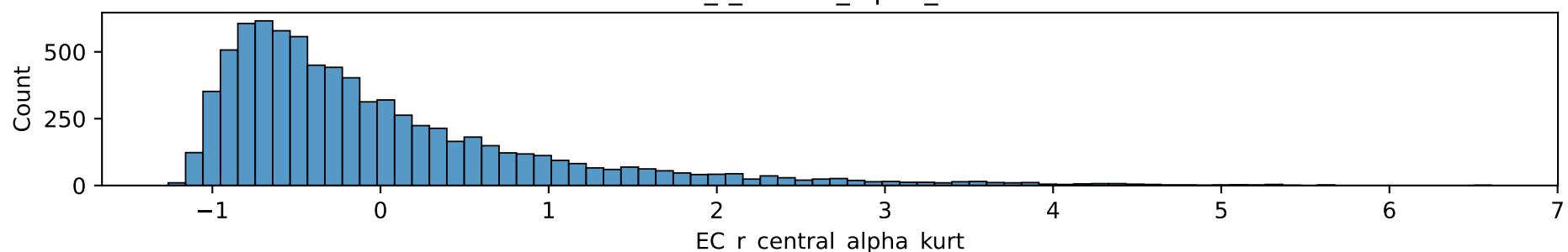
EC_r_central_alpha_mean
EC_r_central_alpha_median



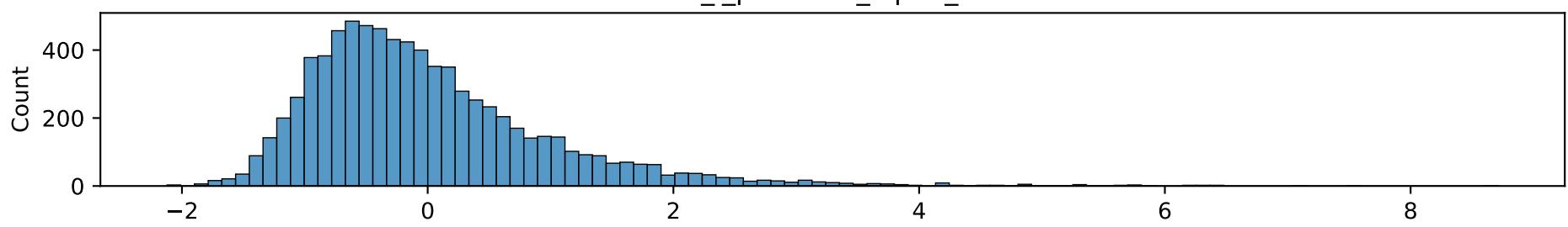
EC_r_central_alpha_median
EC_r_central_alpha_skew



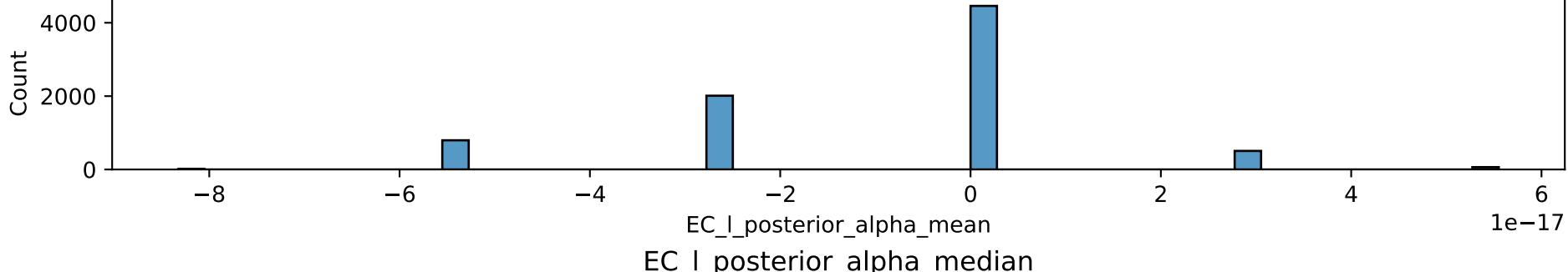
EC_r_central_alpha_skew
EC_r_central_alpha_kurt



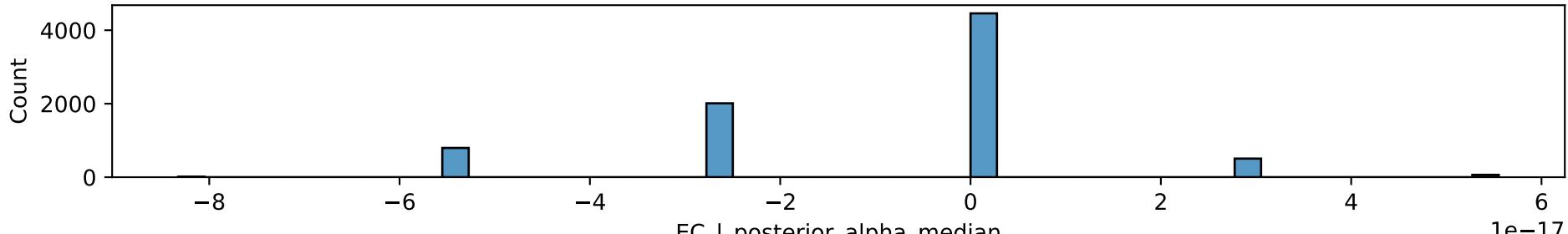
EC_I_posterior_alpha_std



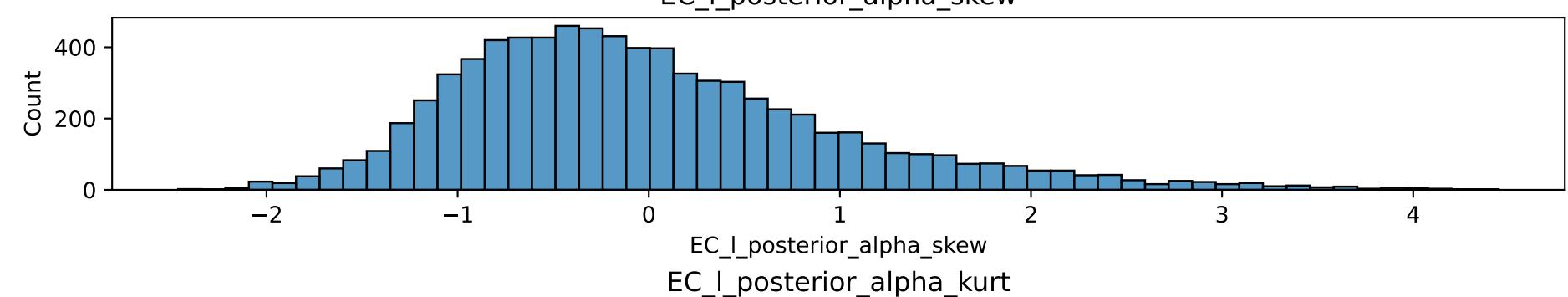
EC_I_posterior_alpha_mean
EC_I_posterior_alpha_median



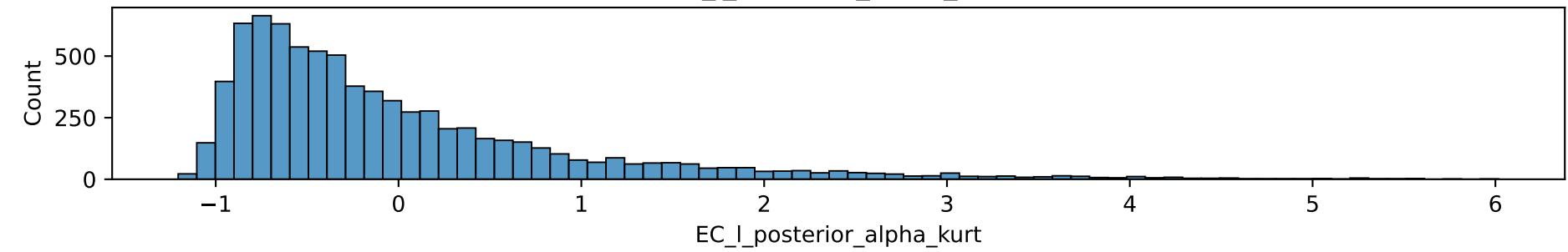
EC_I_posterior_alpha_median



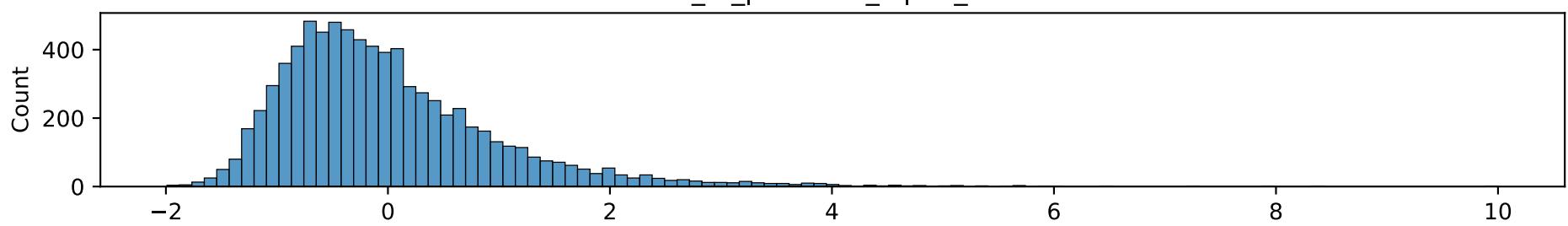
EC_I_posterior_alpha_skew



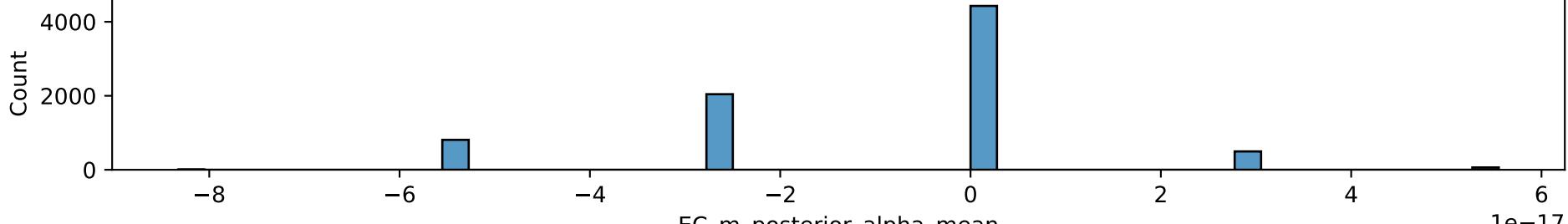
EC_I_posterior_alpha_kurt



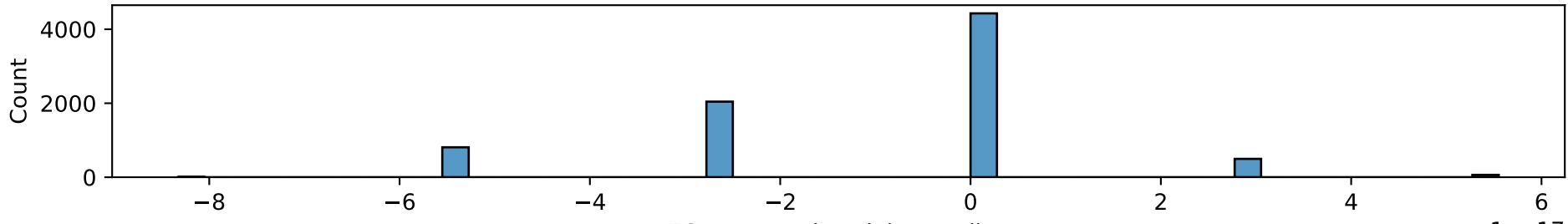
EC_m_posterior_alpha_std



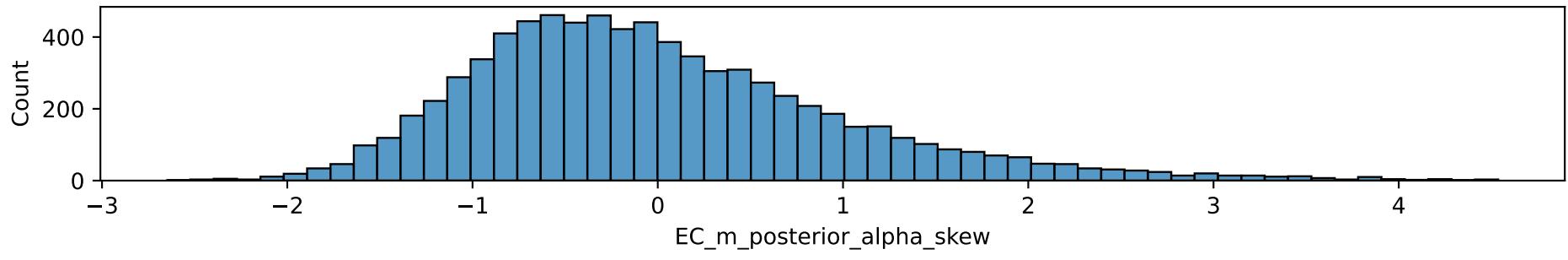
EC_m_posterior_alpha_std
EC_m_posterior_alpha_mean



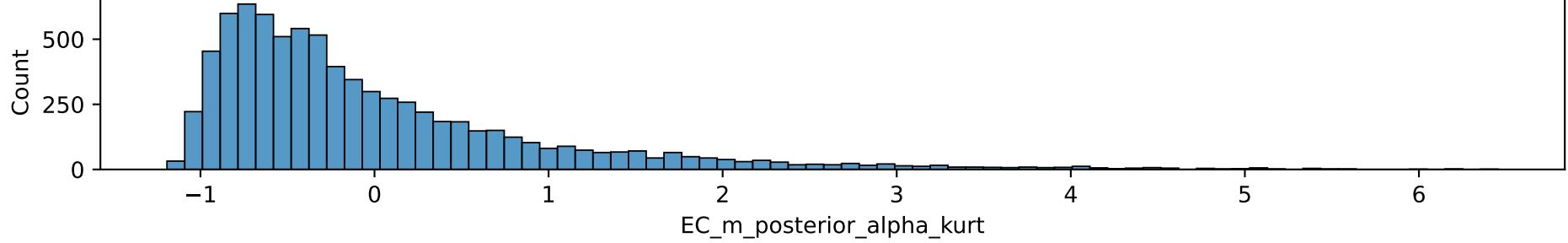
EC_m_posterior_alpha_mean
EC_m_posterior_alpha_median



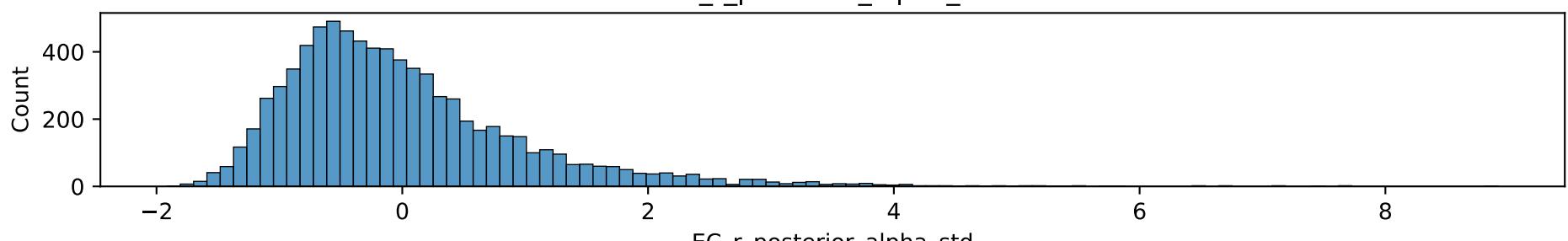
EC_m_posterior_alpha_median
EC_m_posterior_alpha_skew



EC_m_posterior_alpha_skew
EC_m_posterior_alpha_kurt

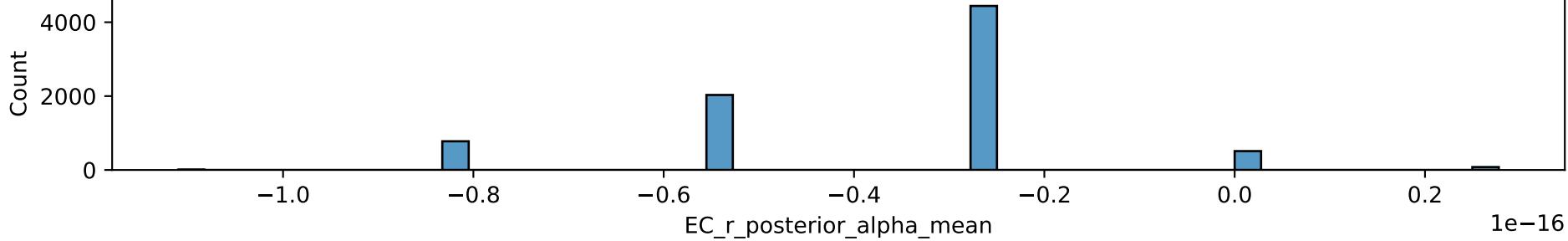


EC_r_posterior_alpha_std



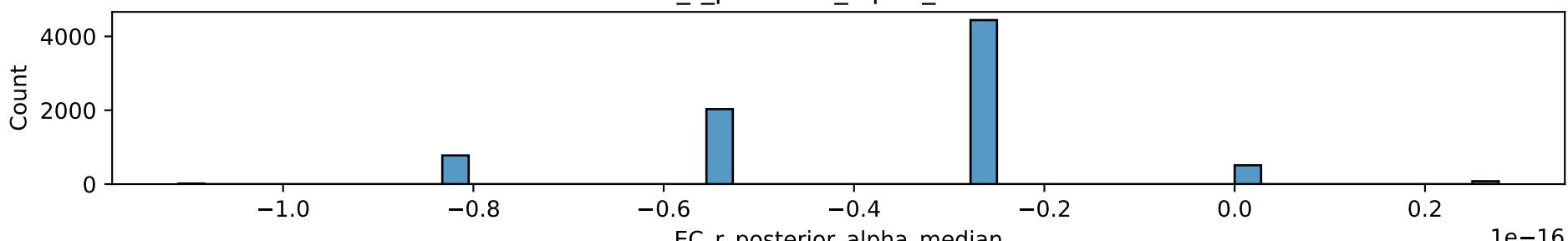
EC_r_posterior_alpha_std

EC_r_posterior_alpha_mean



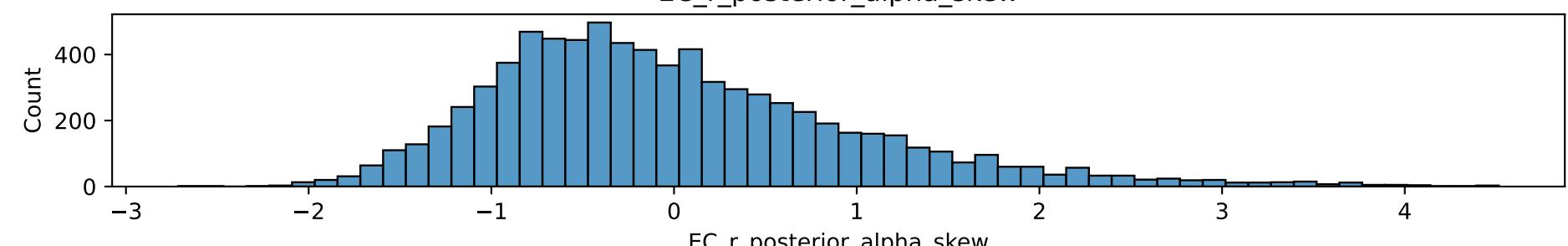
EC_r_posterior_alpha_mean

EC_r_posterior_alpha_median



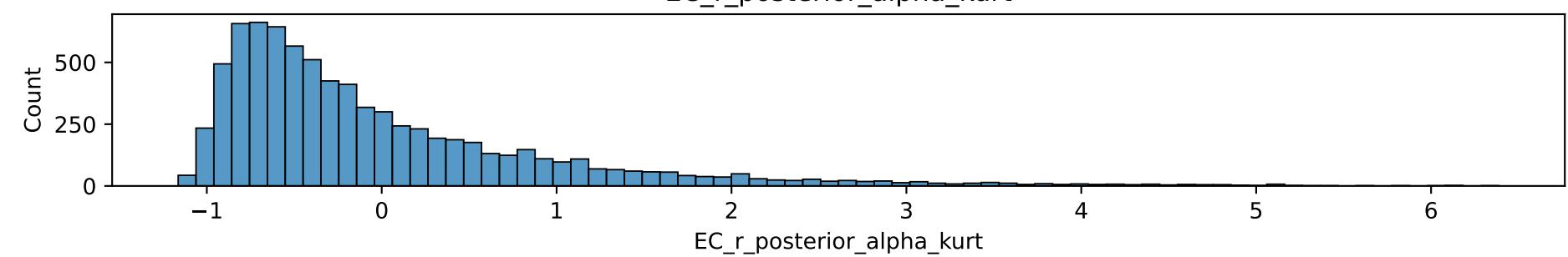
EC_r_posterior_alpha_median

EC_r_posterior_alpha_skew



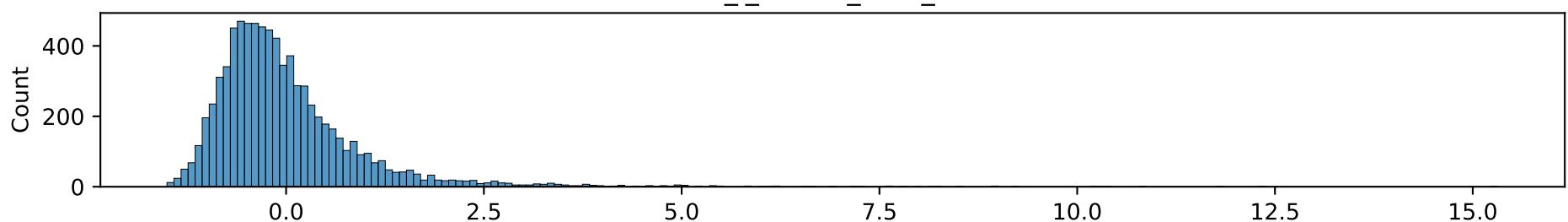
EC_r_posterior_alpha_skew

EC_r_posterior_alpha_kurt



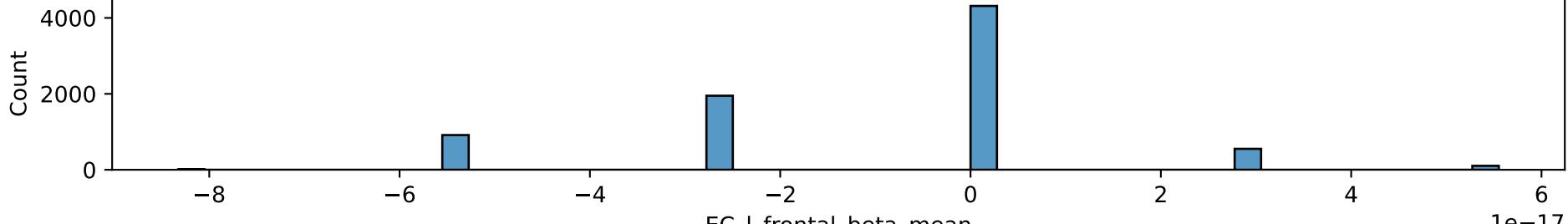
EC_r_posterior_alpha_kurt

EC_I_frontal_beta_std



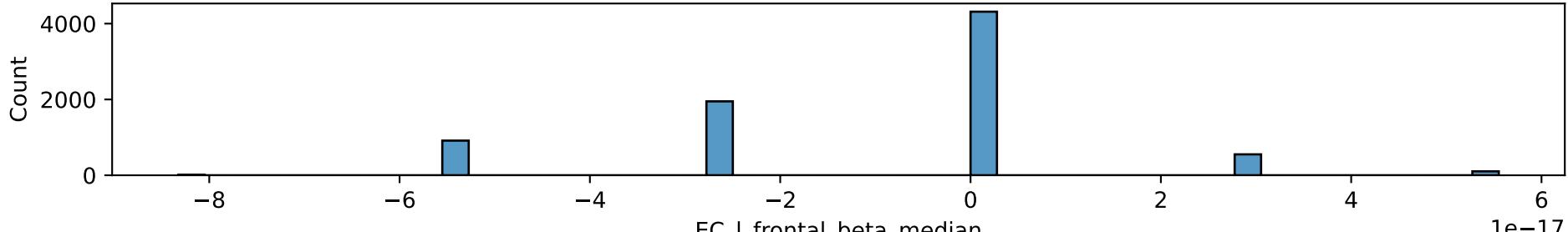
EC_I_frontal_beta_std

EC_I_frontal_beta_mean



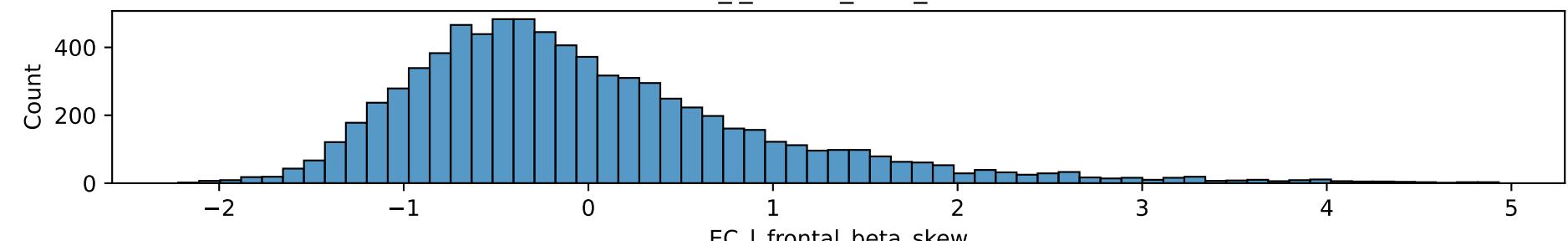
EC_I_frontal_beta_mean

EC_I_frontal_beta_median



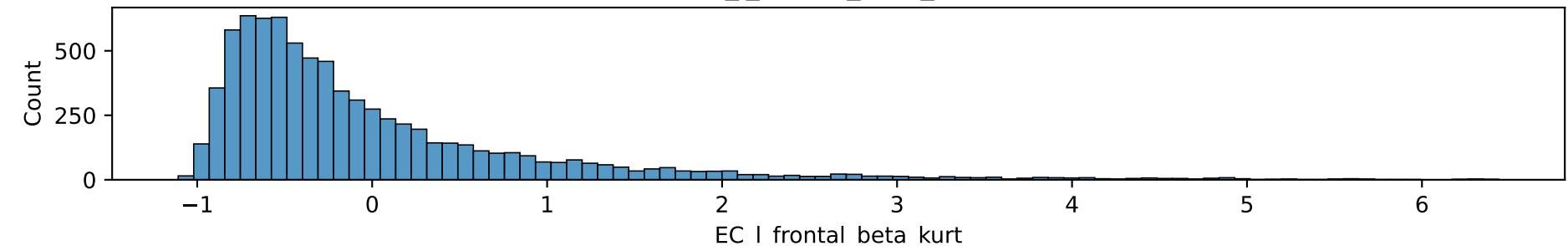
EC_I_frontal_beta_median

EC_I_frontal_beta_skew



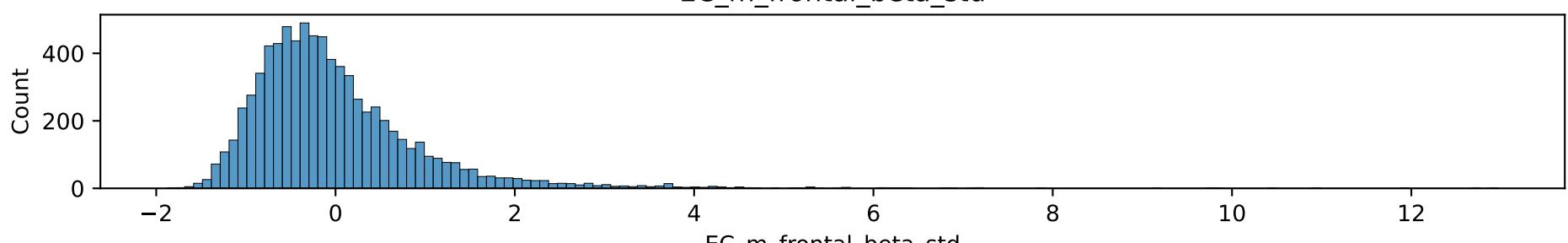
EC_I_frontal_beta_skew

EC_I_frontal_beta_kurt

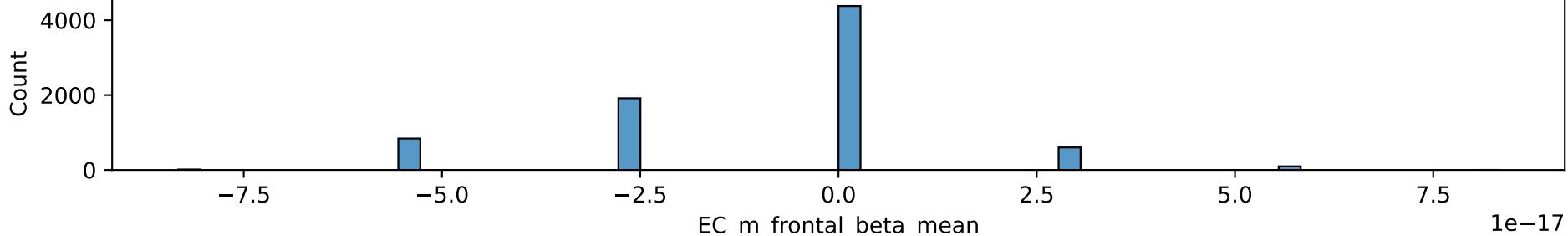


EC_I_frontal_beta_kurt

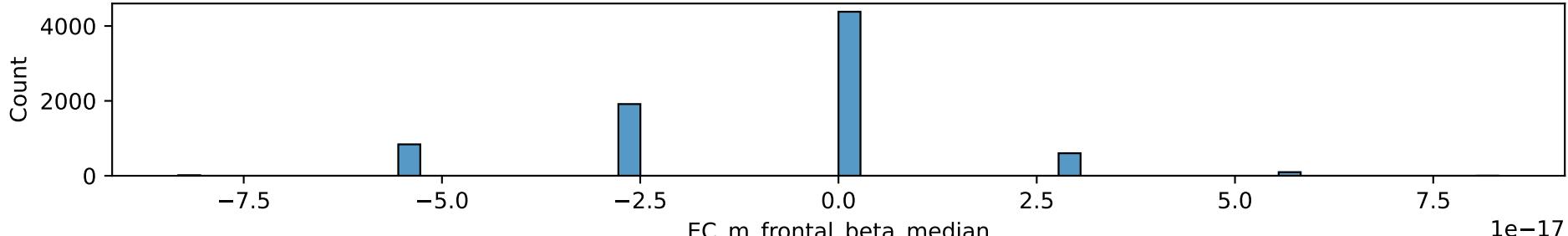
EC_m_frontal_beta_std



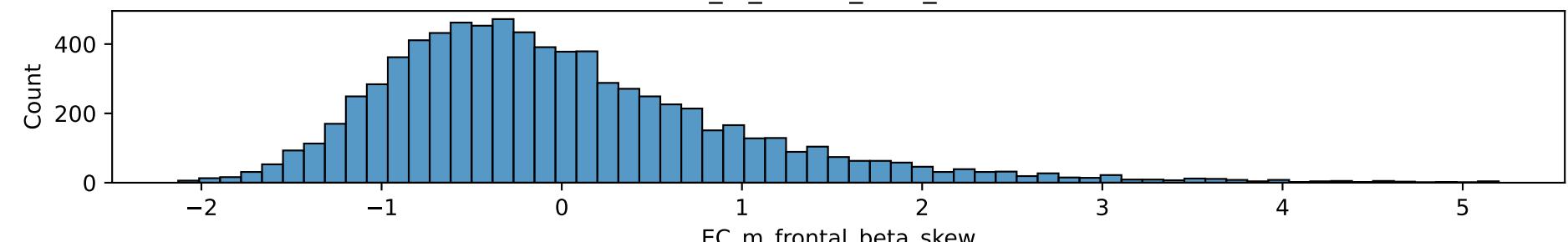
EC_m_frontal_beta_mean



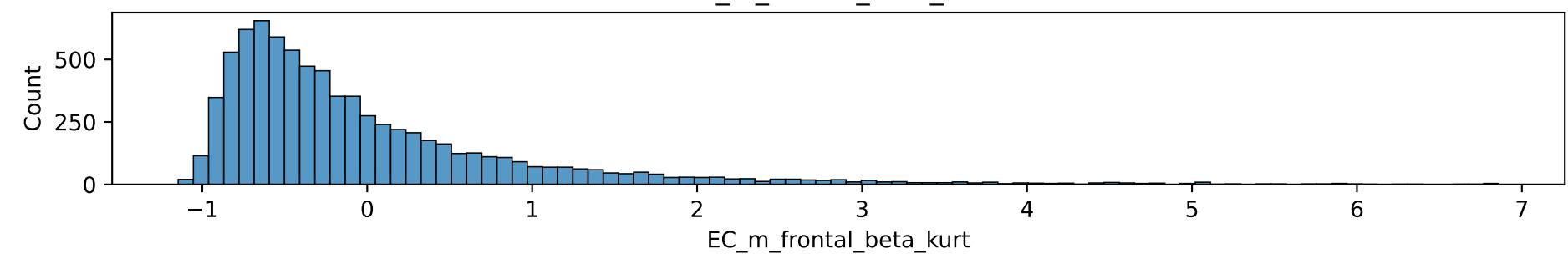
EC_m_frontal_beta_median



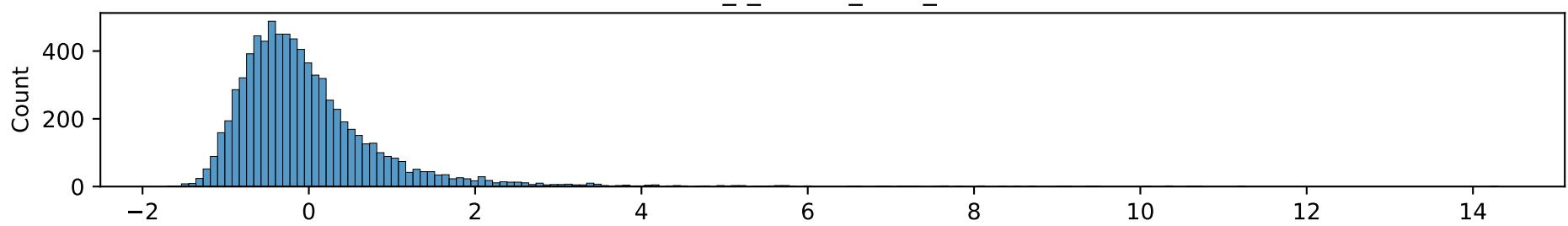
EC_m_frontal_beta_skew



EC_m_frontal_beta_kurt

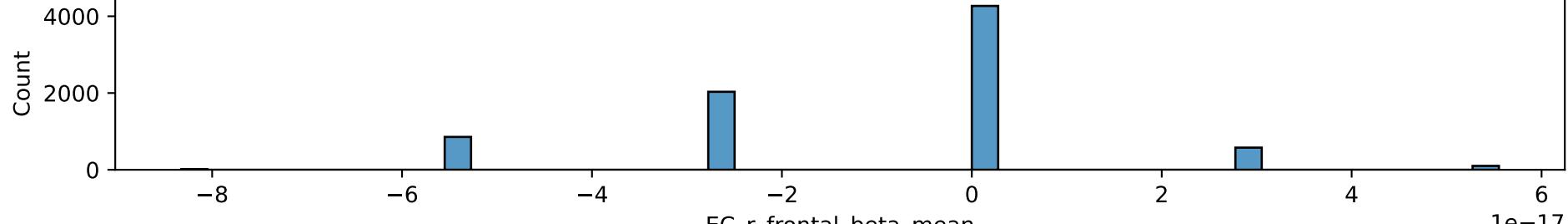


EC_r_frontal_beta_std



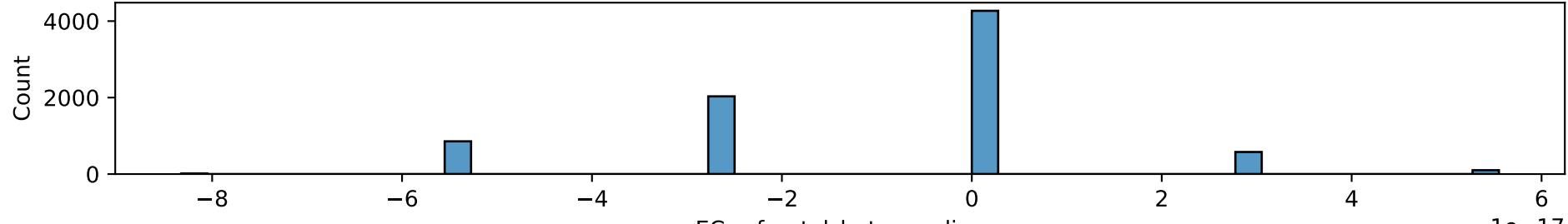
EC_r_frontal_beta_std

EC_r_frontal_beta_mean



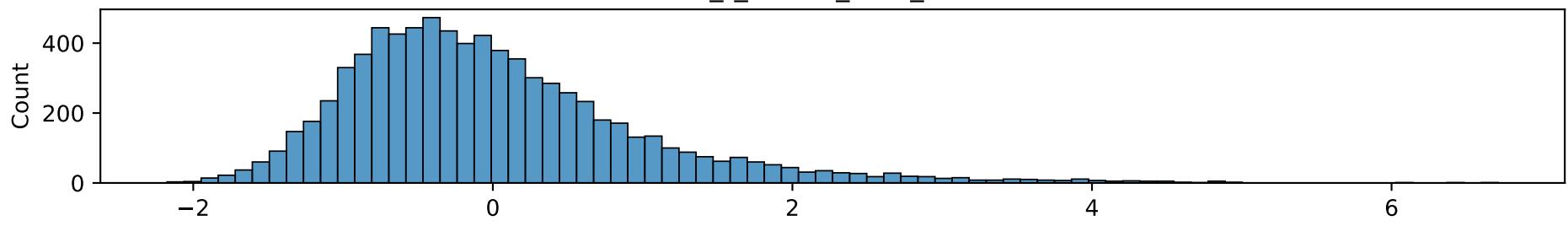
EC_r_frontal_beta_mean

EC_r_frontal_beta_median



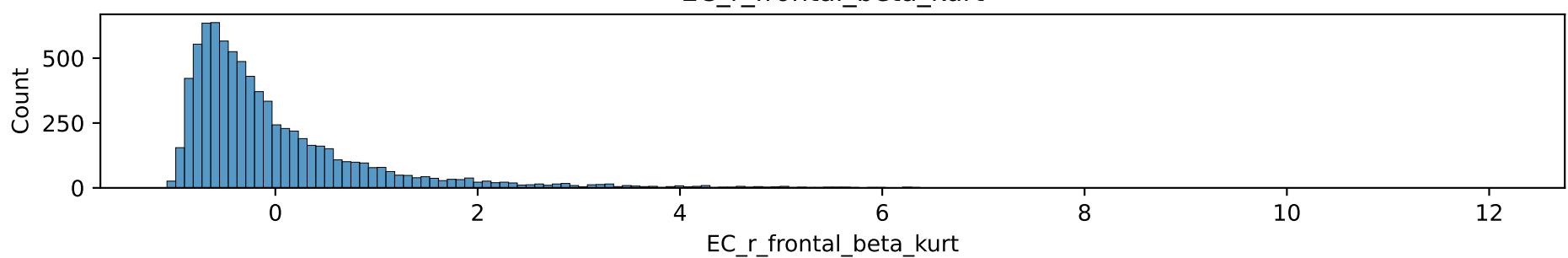
EC_r_frontal_beta_median

EC_r_frontal_beta_skew

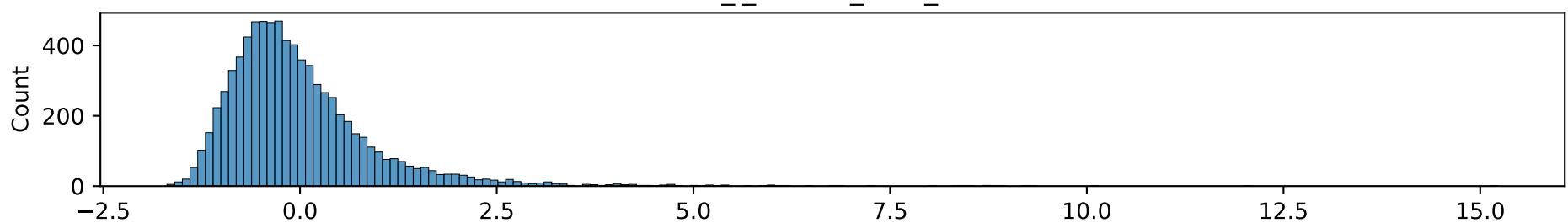


EC_r_frontal_beta_skew

EC_r_frontal_beta_kurt

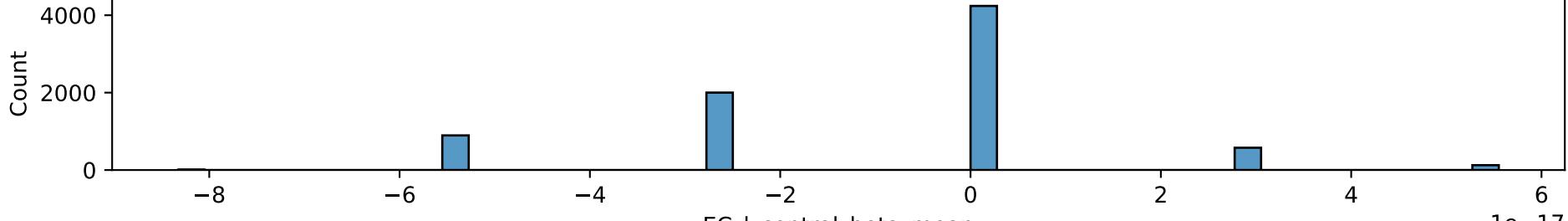


EC_I_central_beta_std



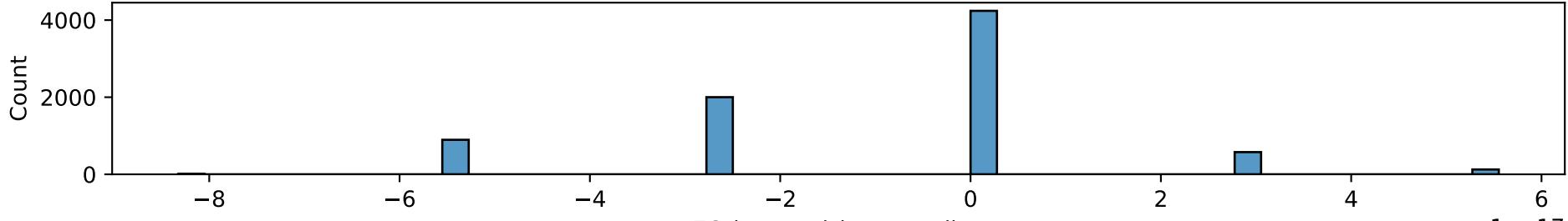
EC_I_central_beta_std

EC_I_central_beta_mean



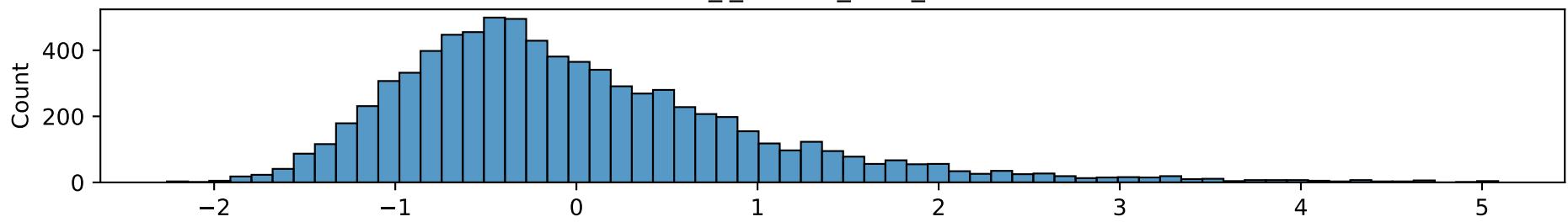
EC_I_central_beta_mean

EC_I_central_beta_median



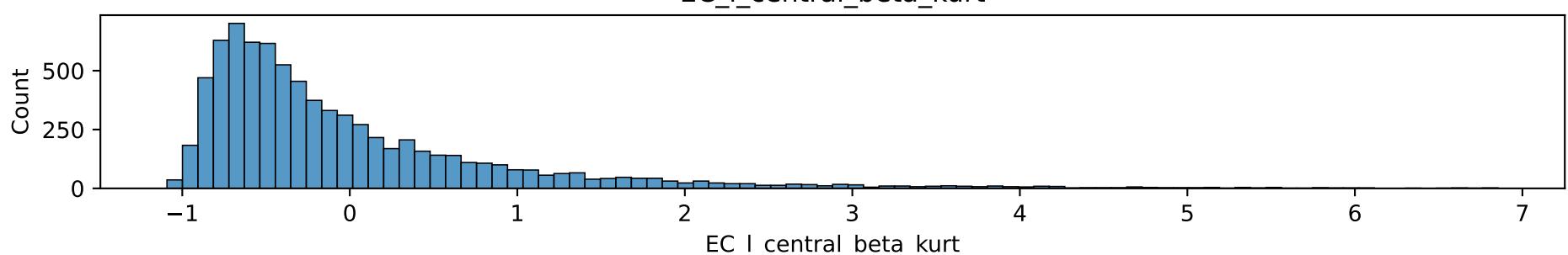
EC_I_central_beta_median

EC_I_central_beta_skew

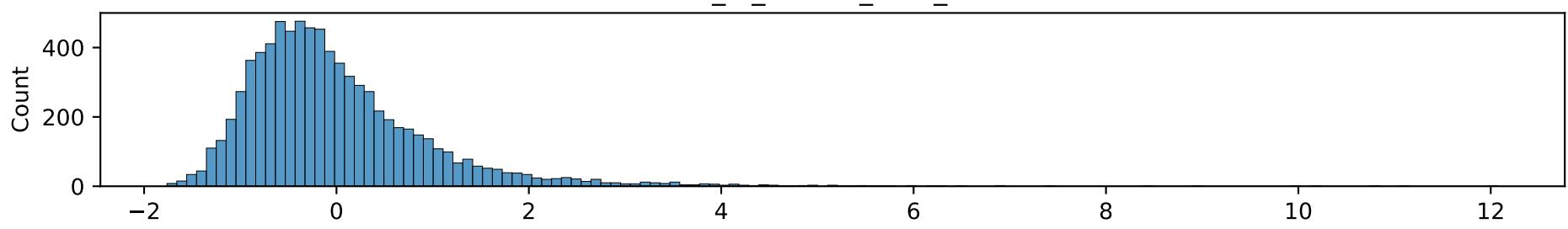


EC_I_central_beta_skew

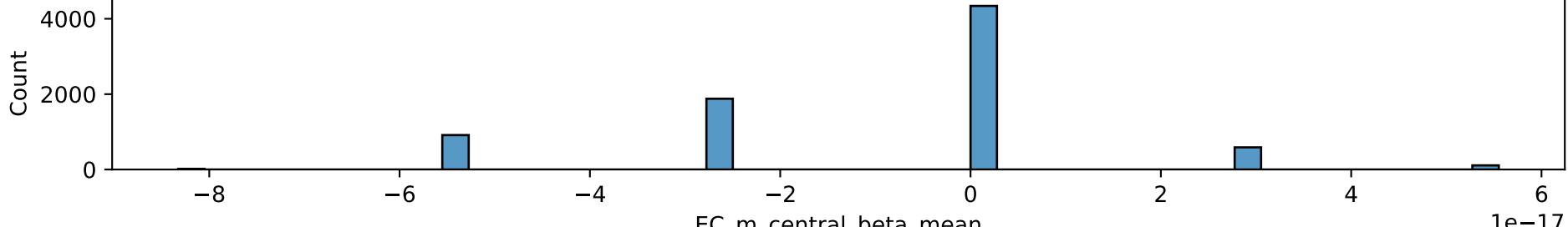
EC_I_central_beta_kurt



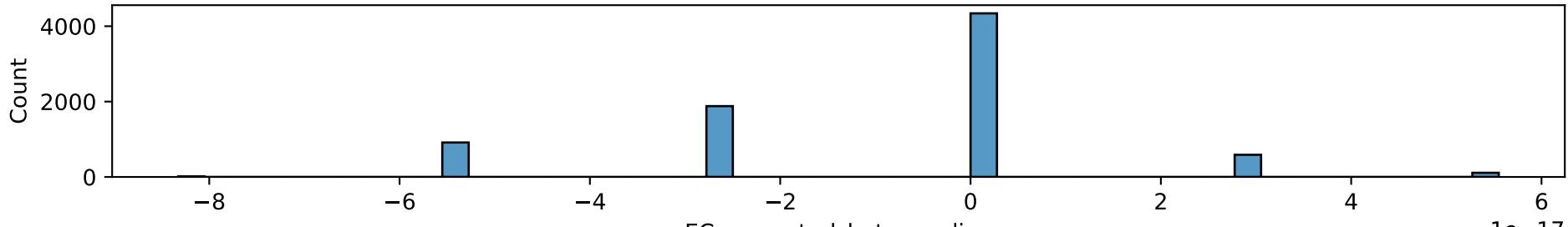
EC_m_central_beta_std



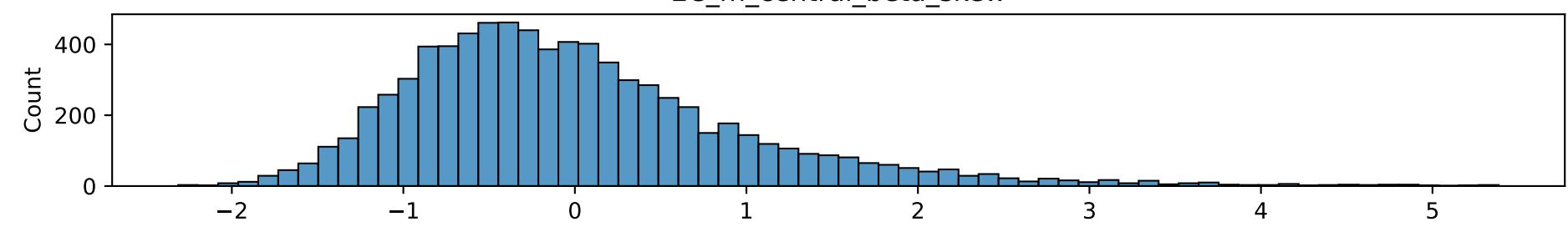
EC_m_central_beta_mean



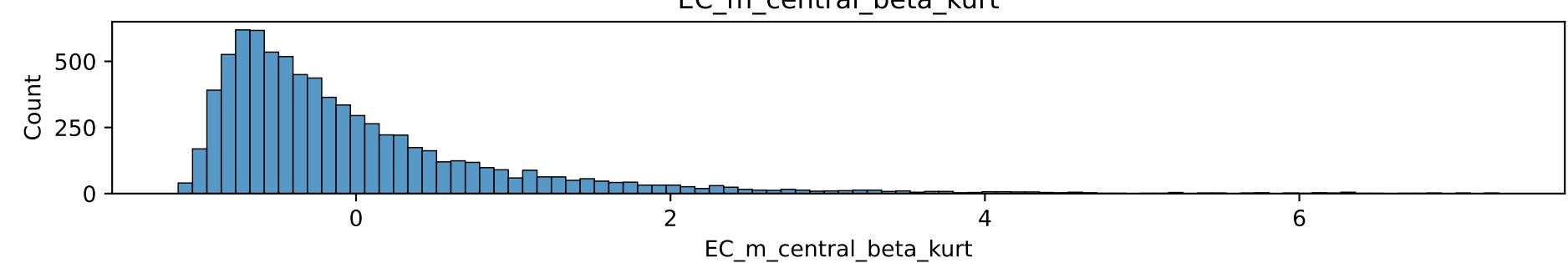
EC_m_central_beta_median



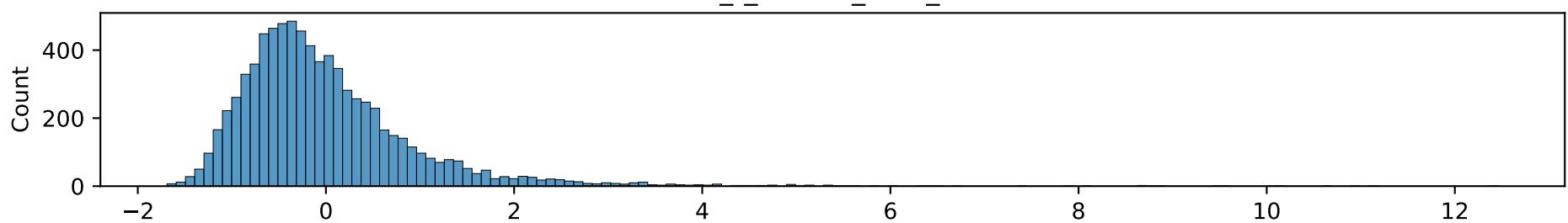
EC_m_central_beta_skew



EC_m_central_beta_kurt

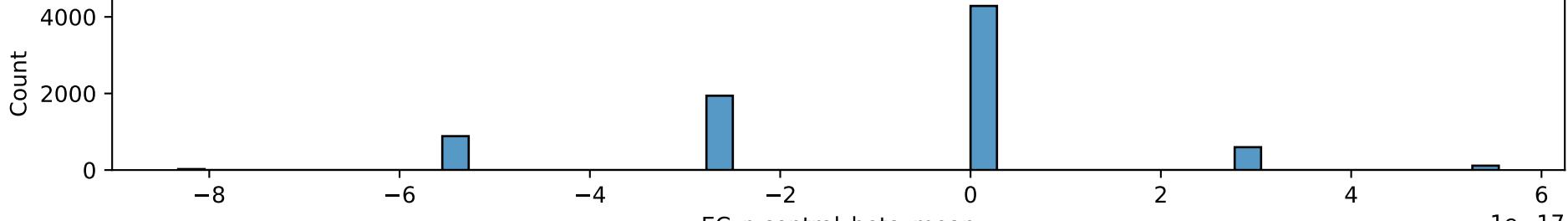


EC_r_central_beta_std



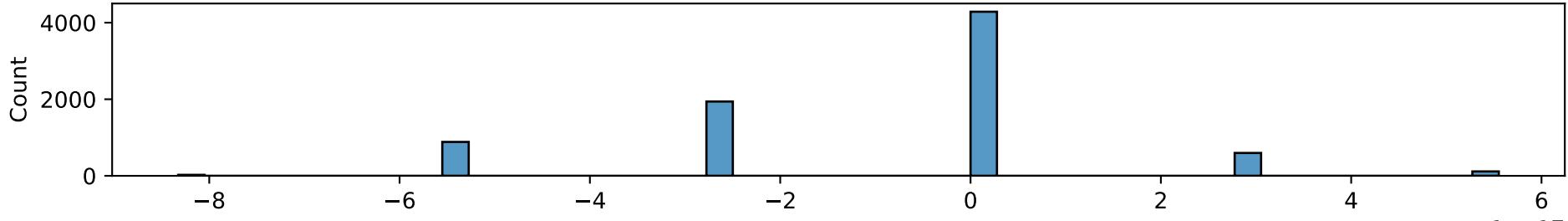
EC_r_central_beta_std

EC_r_central_beta_mean



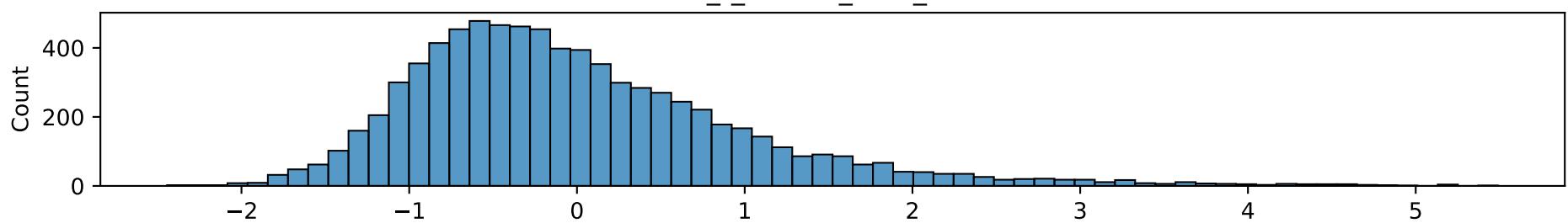
EC_r_central_beta_mean

EC_r_central_beta_median



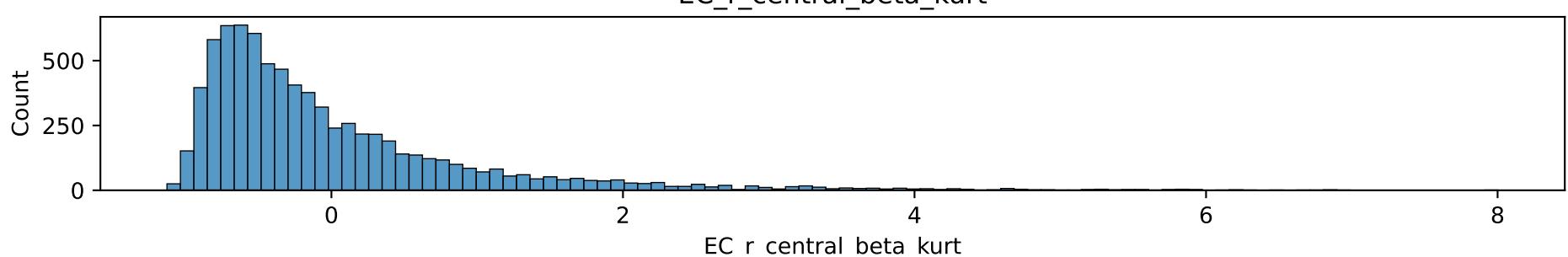
EC_r_central_beta_median

EC_r_central_beta_skew

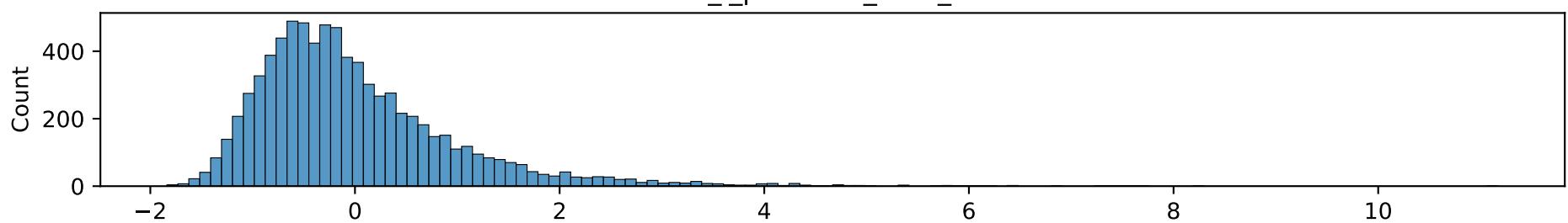


EC_r_central_beta_skew

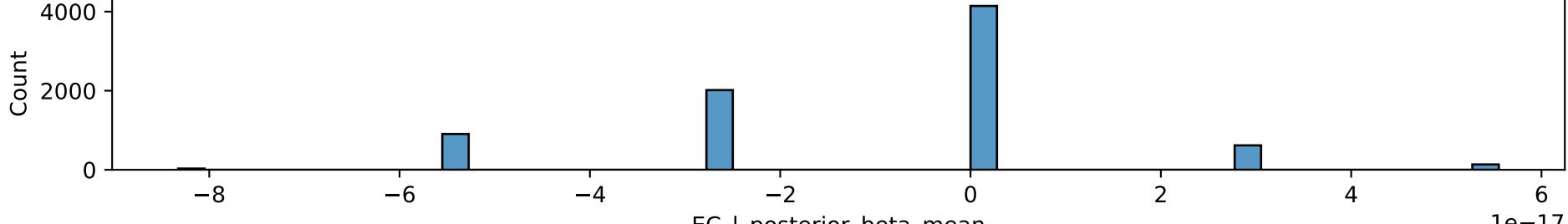
EC_r_central_beta_kurt



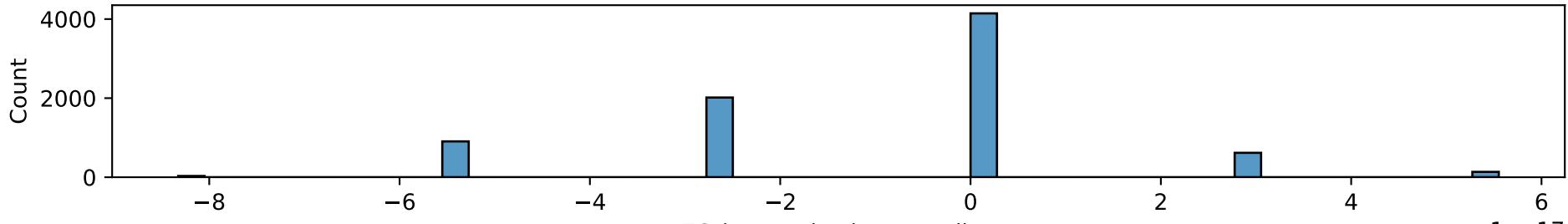
EC_I_posterior_beta_std



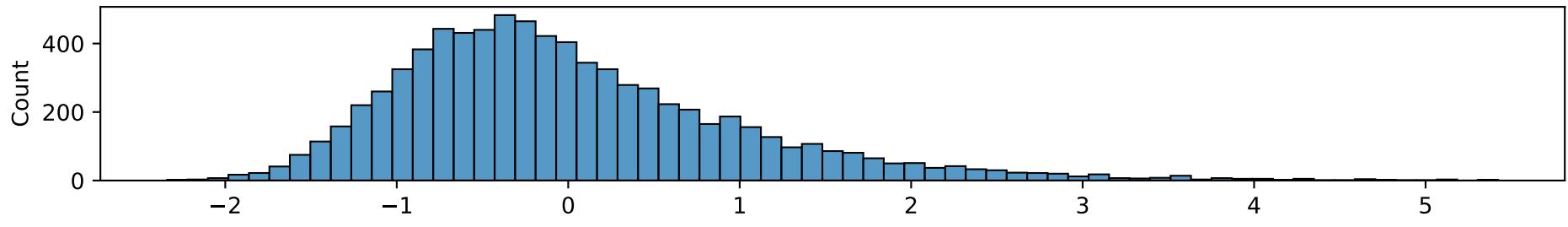
EC_I_posterior_beta_std
EC_I_posterior_beta_mean



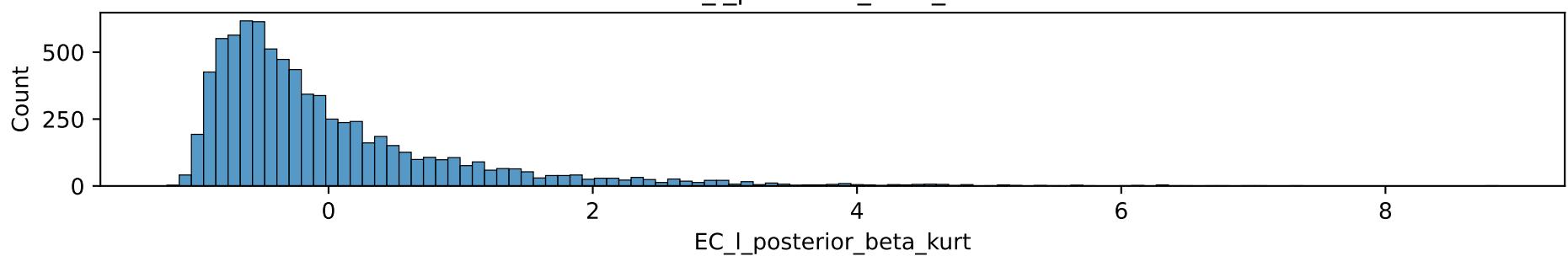
EC_I_posterior_beta_mean
EC_I_posterior_beta_median



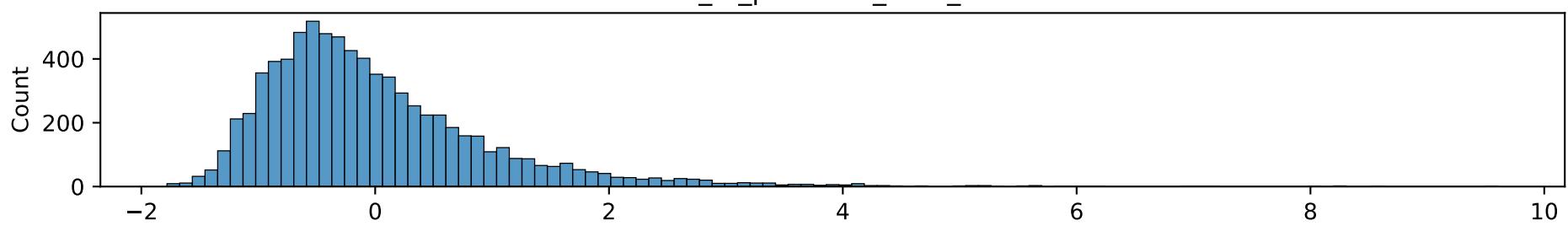
EC_I_posterior_beta_median
EC_I_posterior_beta_skew



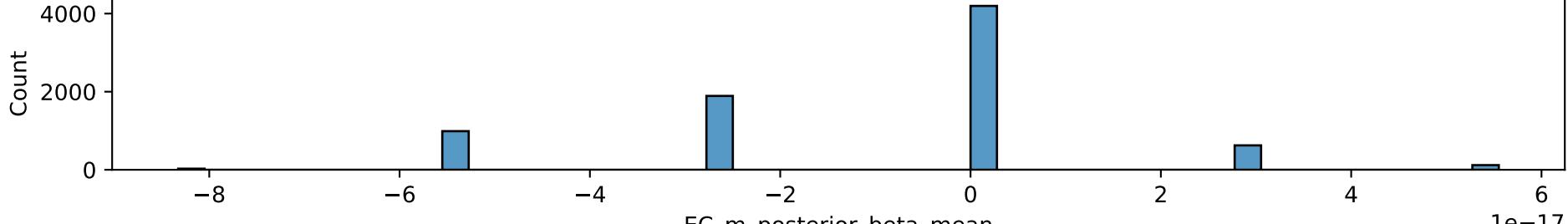
EC_I_posterior_beta_skew
EC_I_posterior_beta_kurt



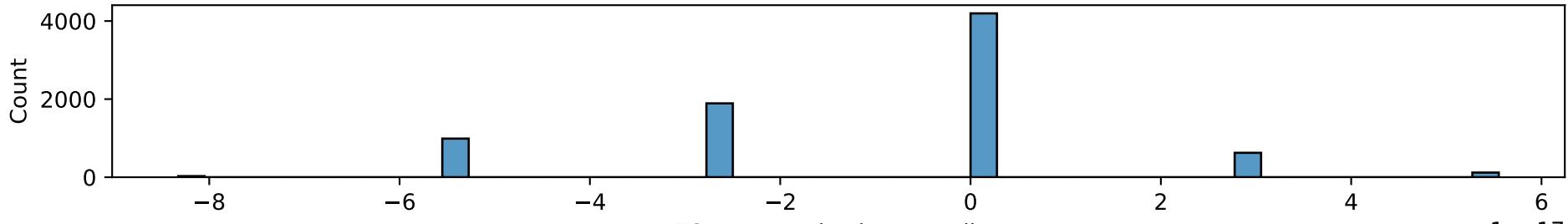
EC_m_posterior_beta_std



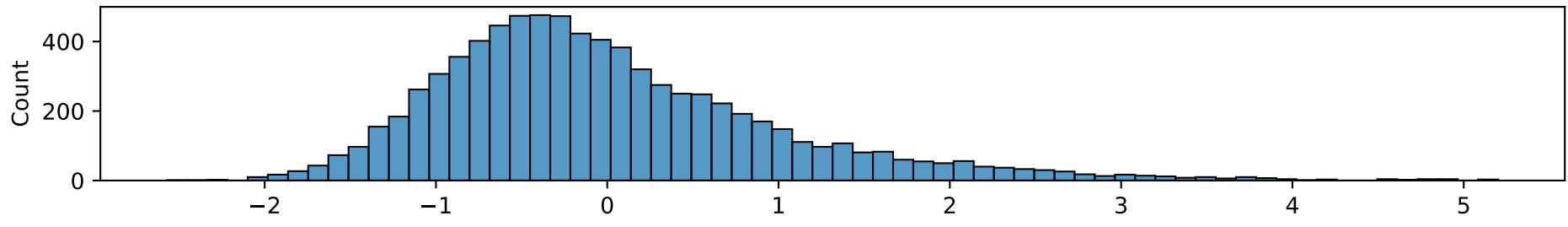
EC_m_posterior_beta_std
EC_m_posterior_beta_mean



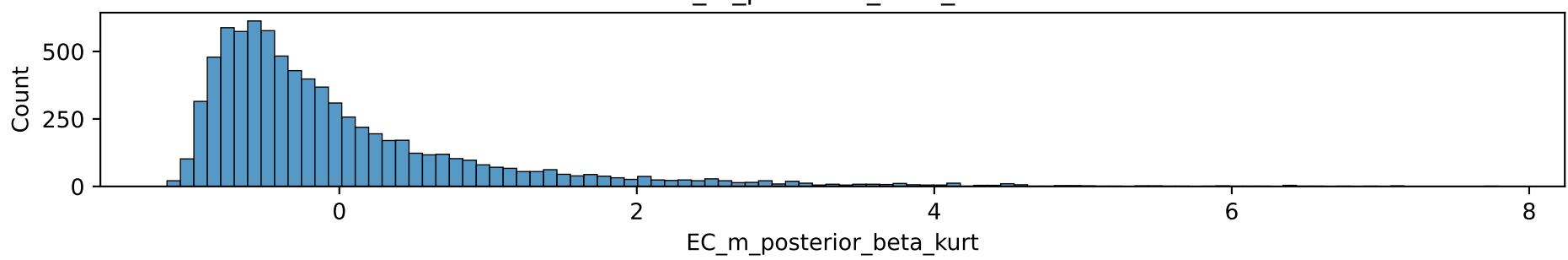
EC_m_posterior_beta_mean
EC_m_posterior_beta_median



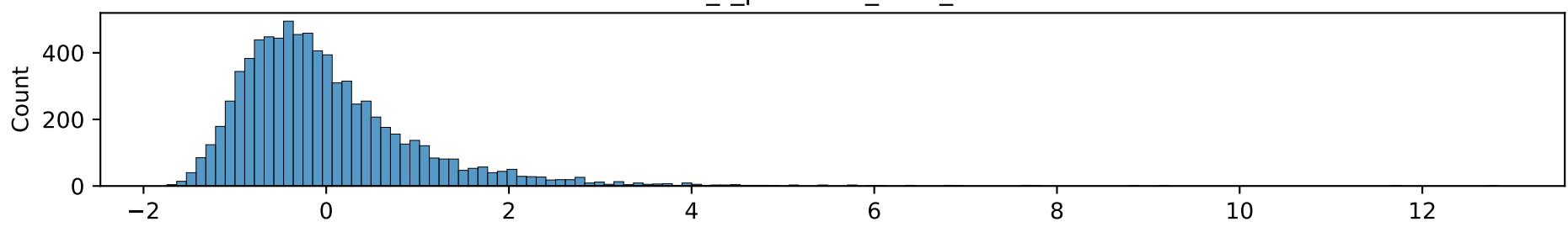
EC_m_posterior_beta_median
EC_m_posterior_beta_skew



EC_m_posterior_beta_skew
EC_m_posterior_beta_kurt

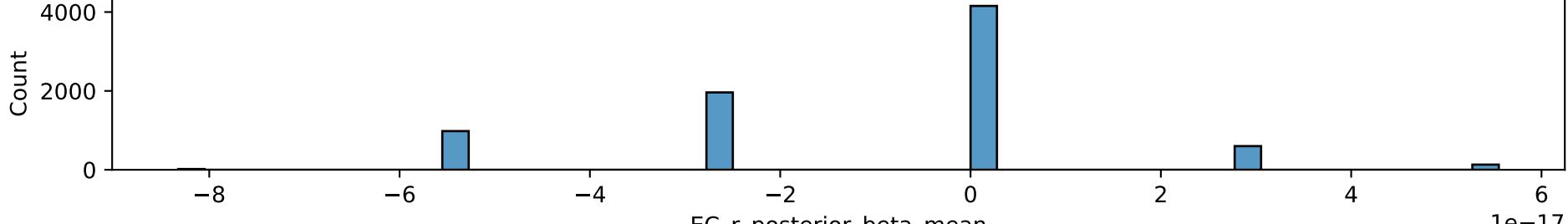


EC_r_posterior_beta_std



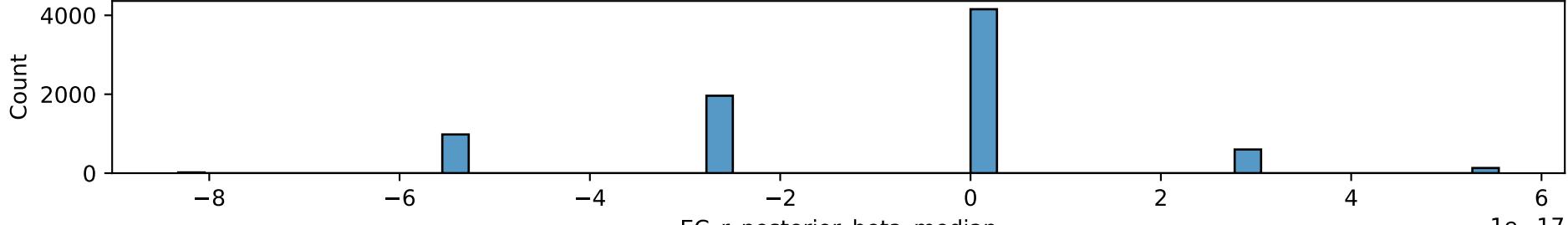
EC_r_posterior_beta_std

EC_r_posterior_beta_mean



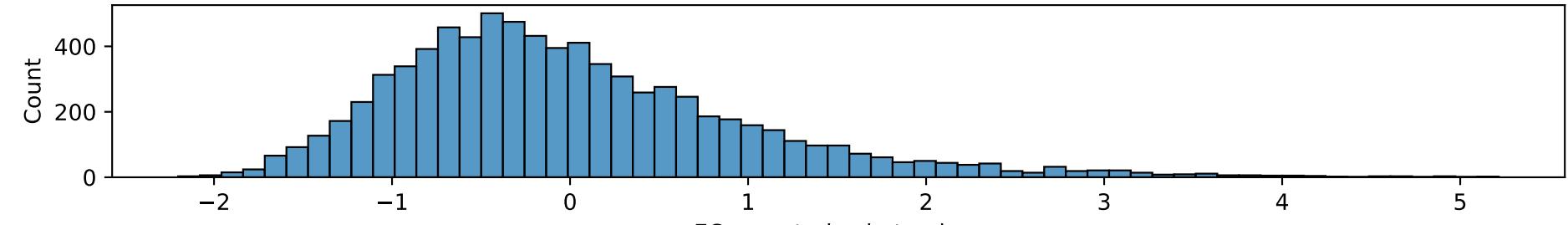
EC_r_posterior_beta_mean

EC_r_posterior_beta_median



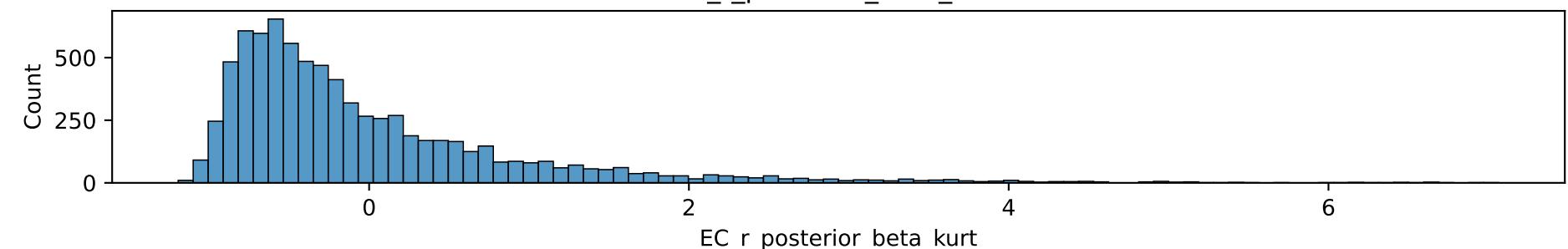
EC_r_posterior_beta_median

EC_r_posterior_beta_skew



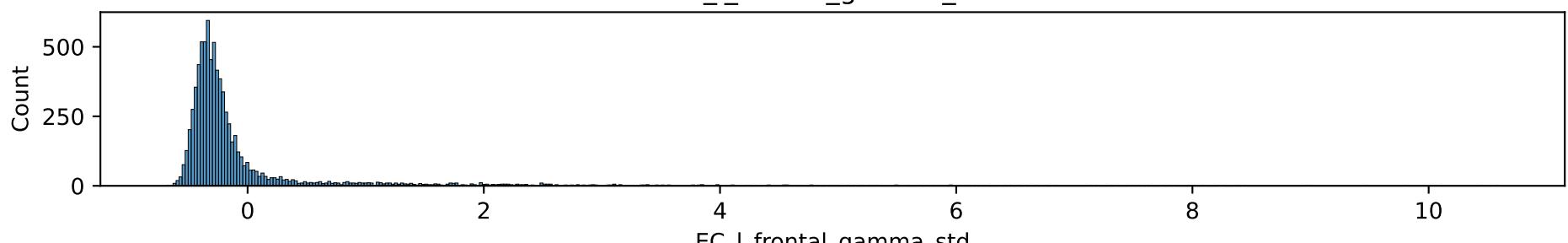
EC_r_posterior_beta_skew

EC_r_posterior_beta_kurt

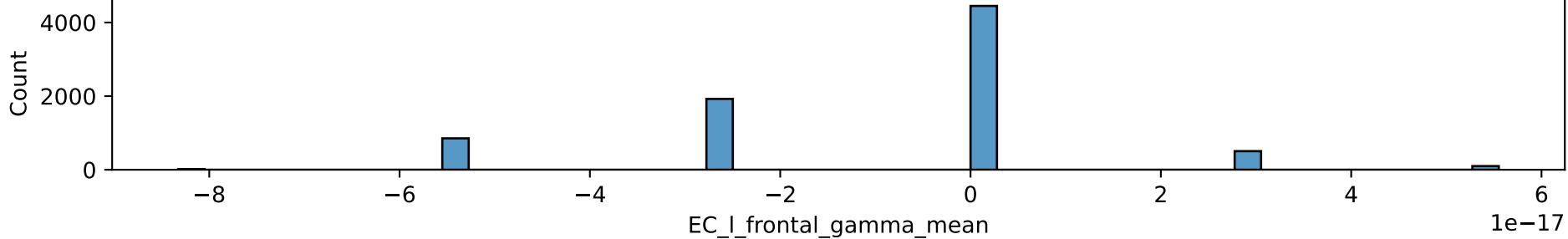


EC_r_posterior_beta_kurt

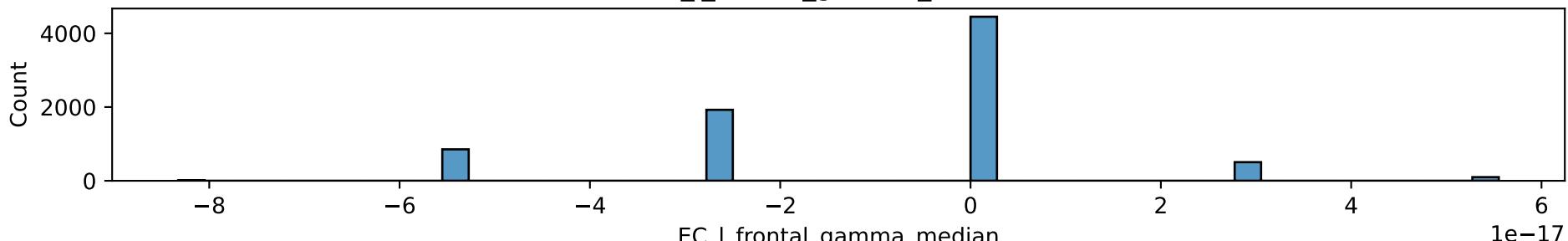
EC_I_frontal_gamma_std



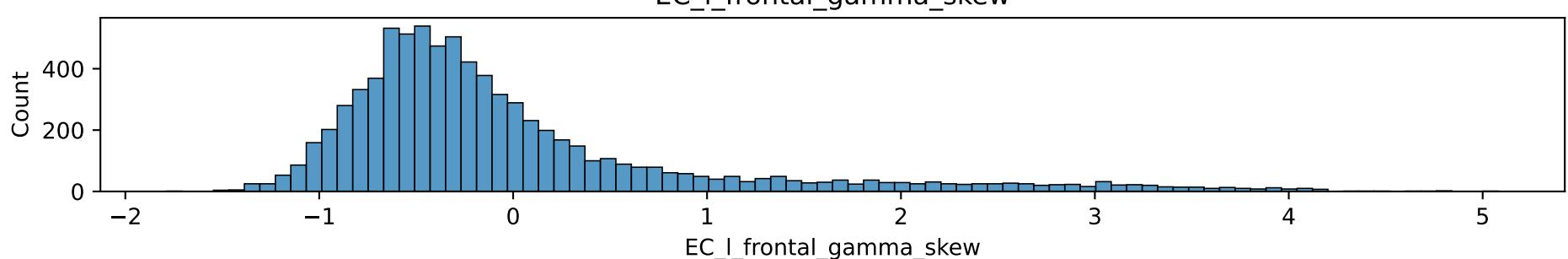
EC_I_frontal_gamma_mean



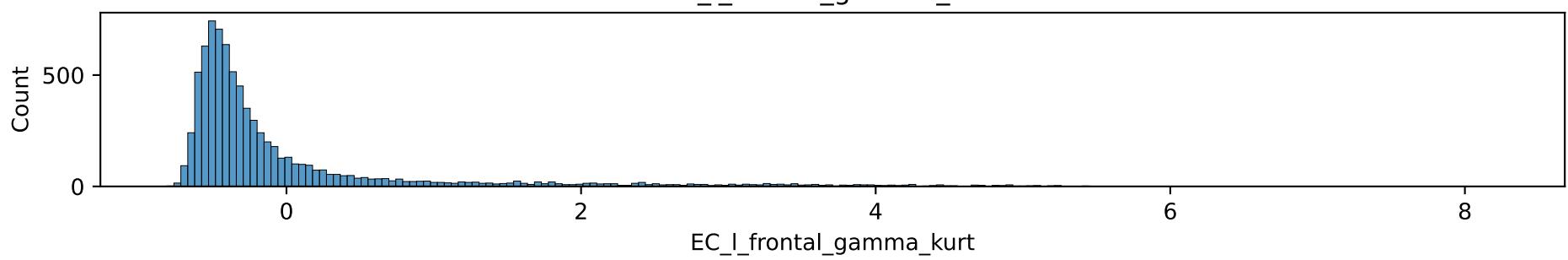
EC_I_frontal_gamma_median



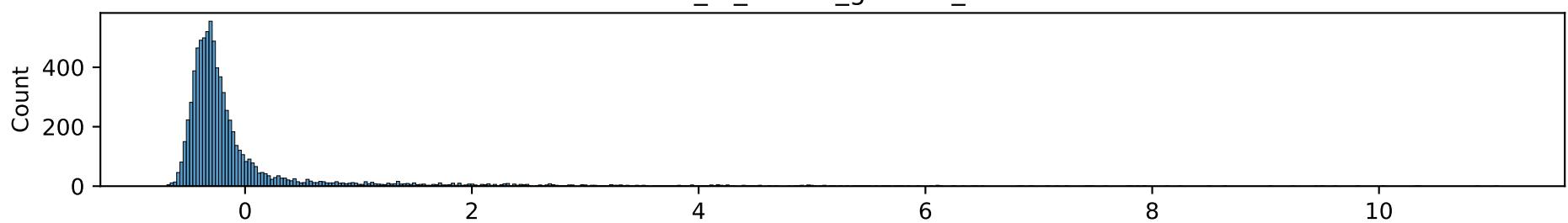
EC_I_frontal_gamma_skew



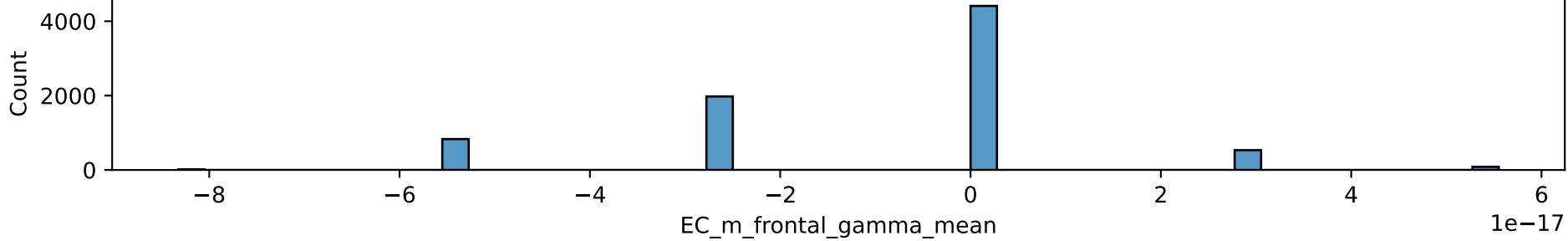
EC_I_frontal_gamma_kurt



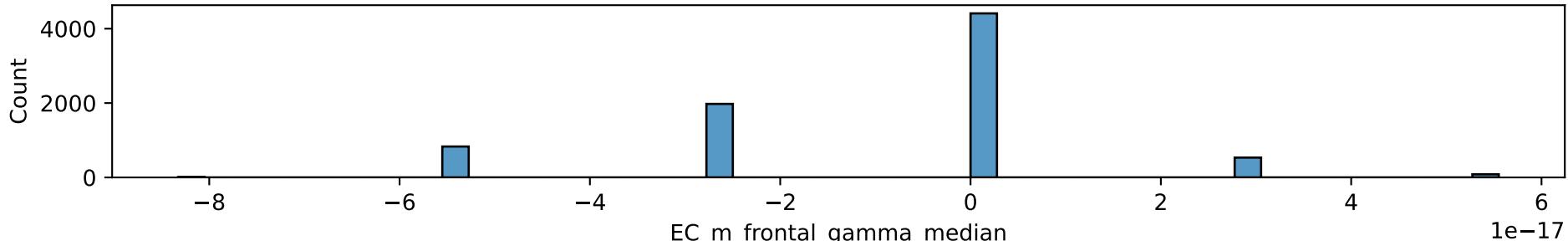
EC_m_frontal_gamma_std



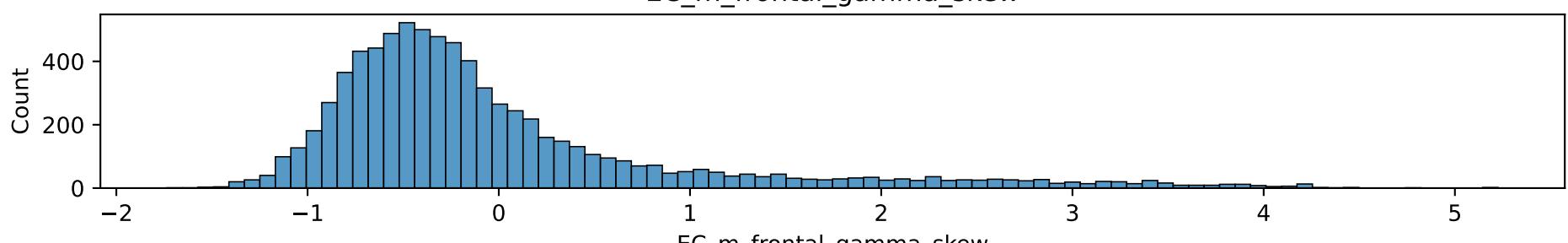
EC_m_frontal_gamma_mean
EC_m_frontal_gamma_median



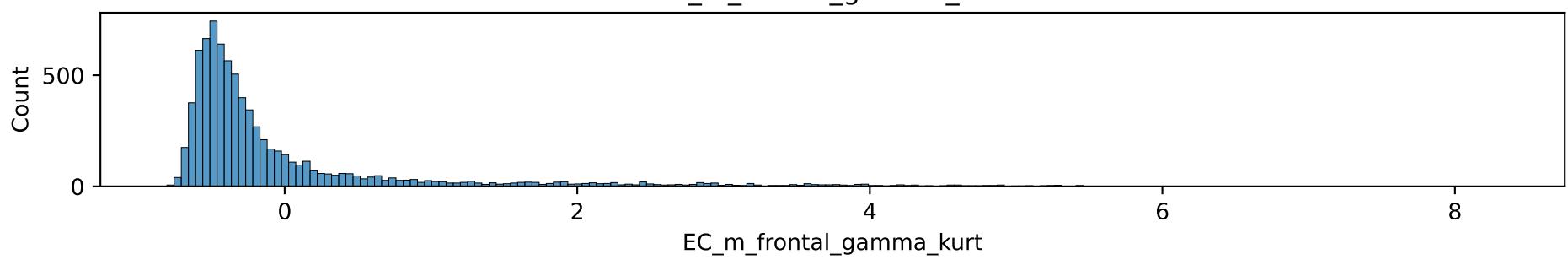
EC_m_frontal_gamma_mean
EC_m_frontal_gamma_median



EC_m_frontal_gamma_mean
EC_m_frontal_gamma_median

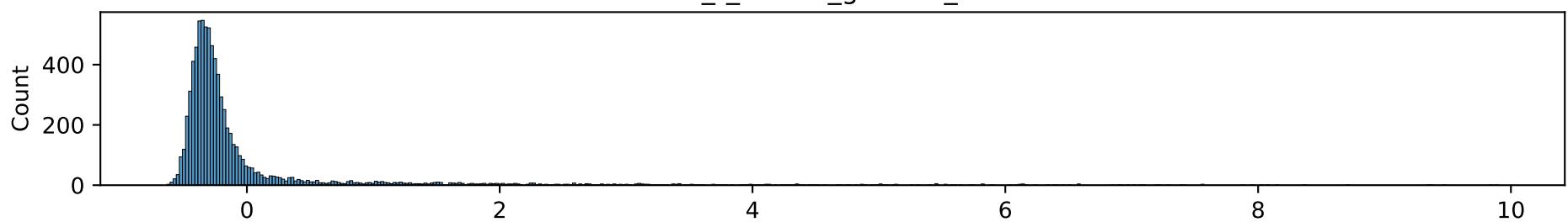


EC_m_frontal_gamma_mean
EC_m_frontal_gamma_skew

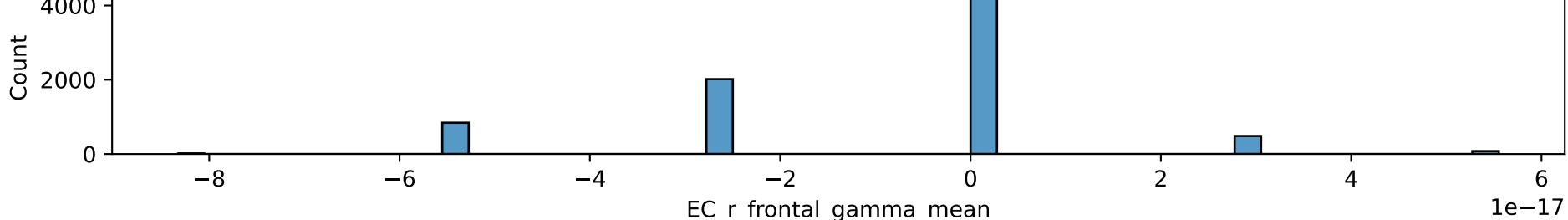


EC_m_frontal_gamma_mean
EC_m_frontal_gamma_skew
EC_m_frontal_gamma_kurt

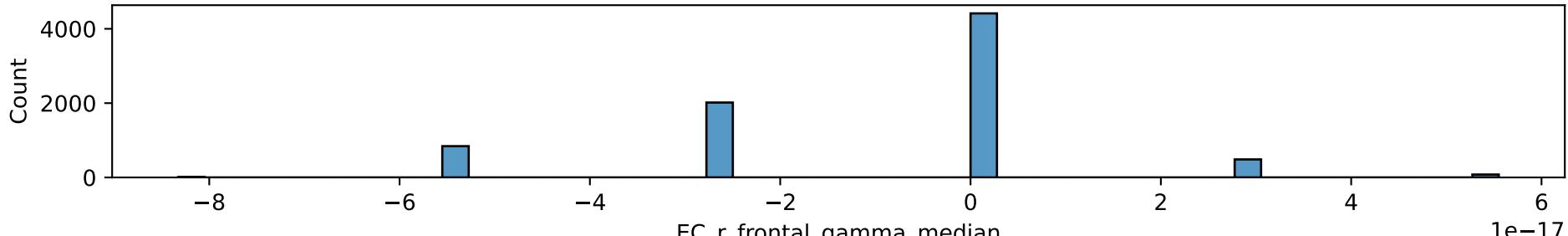
EC_r_frontal_gamma_std



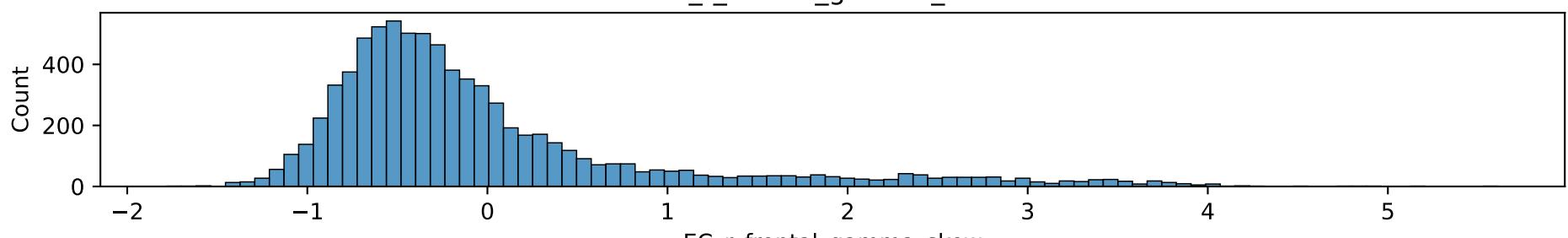
EC_r_frontal_gamma_std
EC_r_frontal_gamma_mean



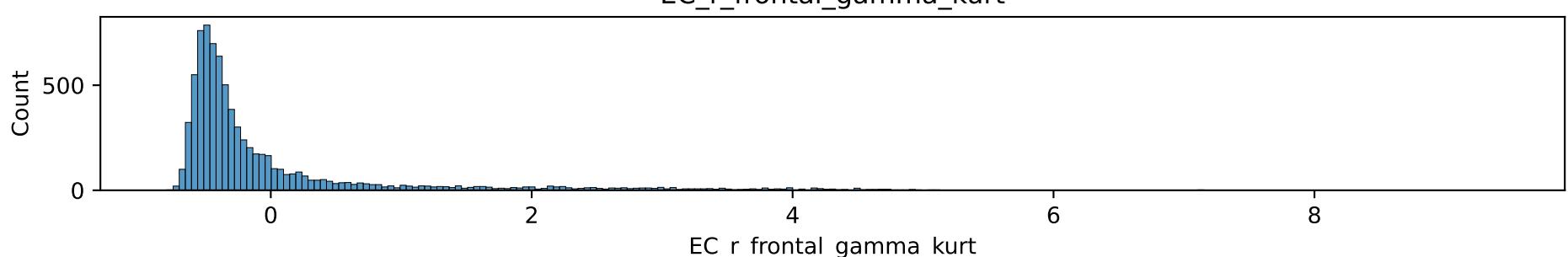
EC_r_frontal_gamma_mean
EC_r_frontal_gamma_median



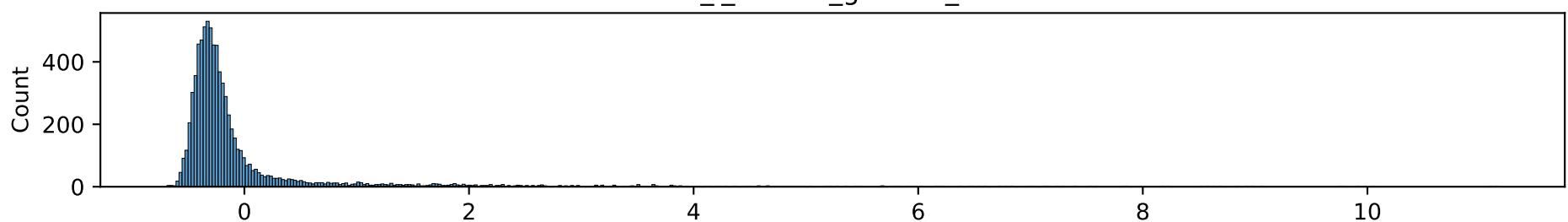
EC_r_frontal_gamma_median
EC_r_frontal_gamma_skew



EC_r_frontal_gamma_skew
EC_r_frontal_gamma_kurt

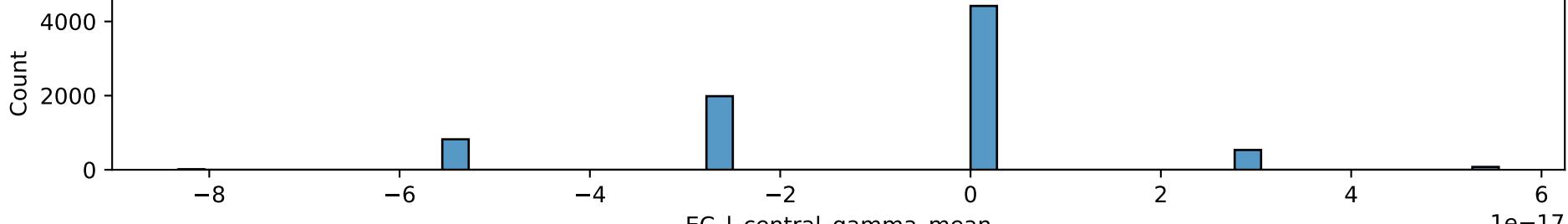


EC_I_central_gamma_std



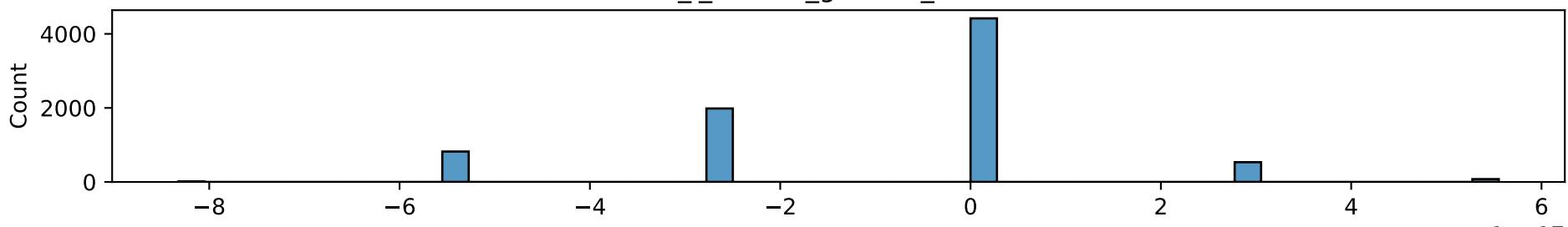
EC_I_central_gamma_std

EC_I_central_gamma_mean



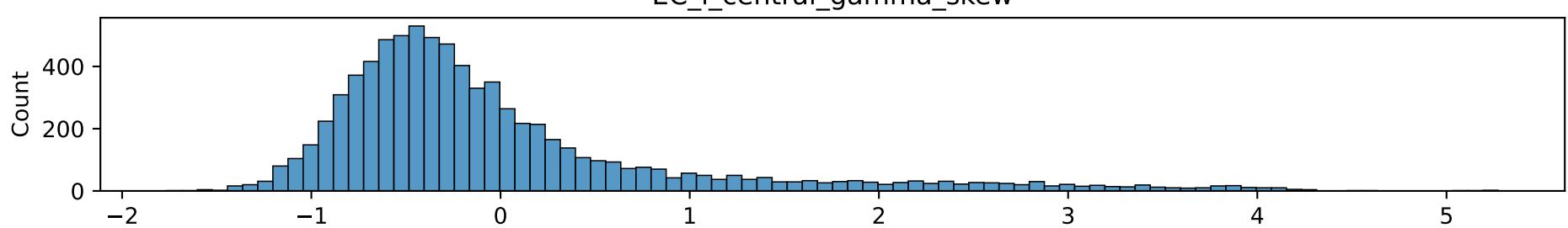
EC_I_central_gamma_mean

EC_I_central_gamma_median



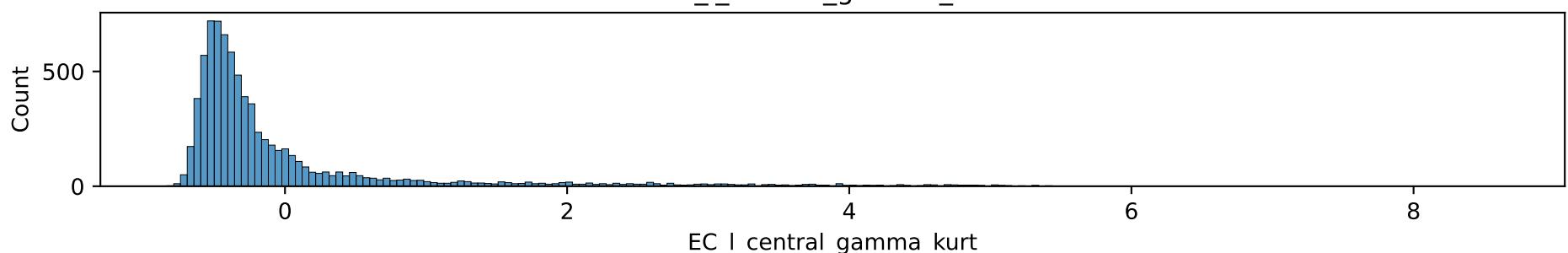
EC_I_central_gamma_median

EC_I_central_gamma_skew



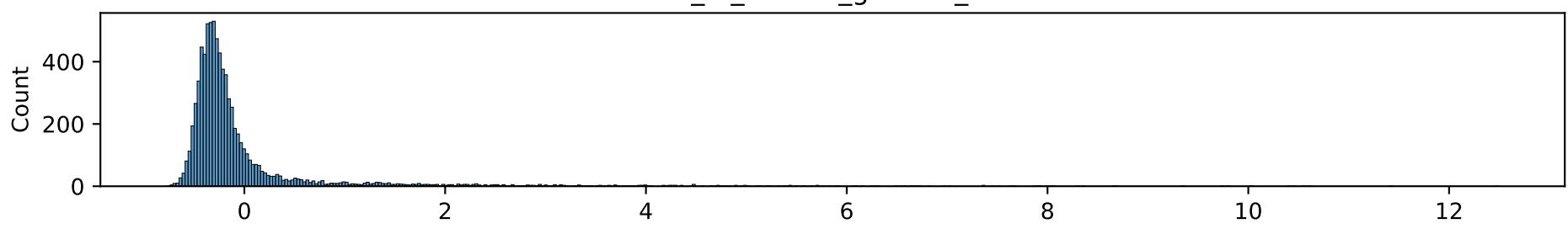
EC_I_central_gamma_skew

EC_I_central_gamma_kurt

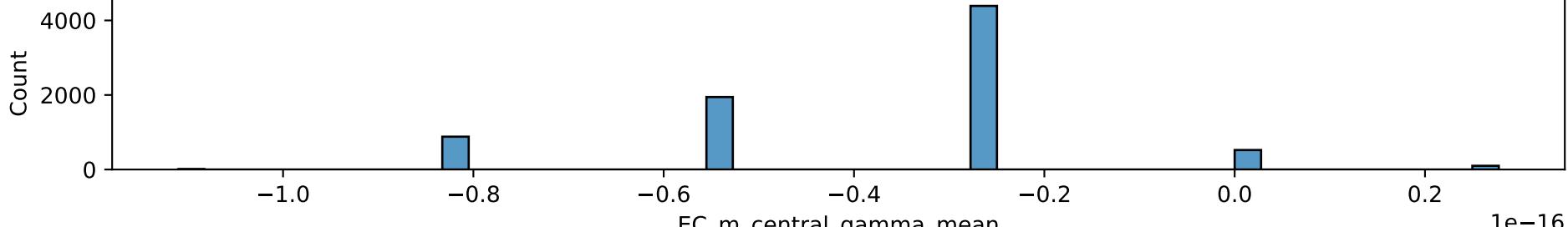


EC_I_central_gamma_kurt

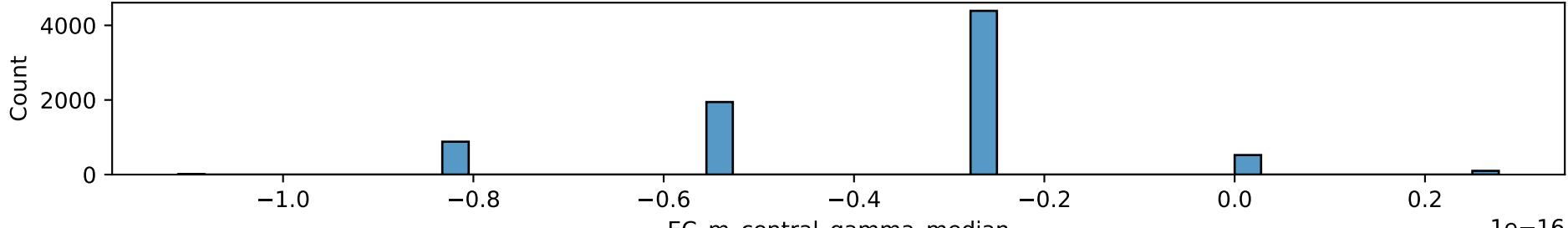
EC_m_central_gamma_std



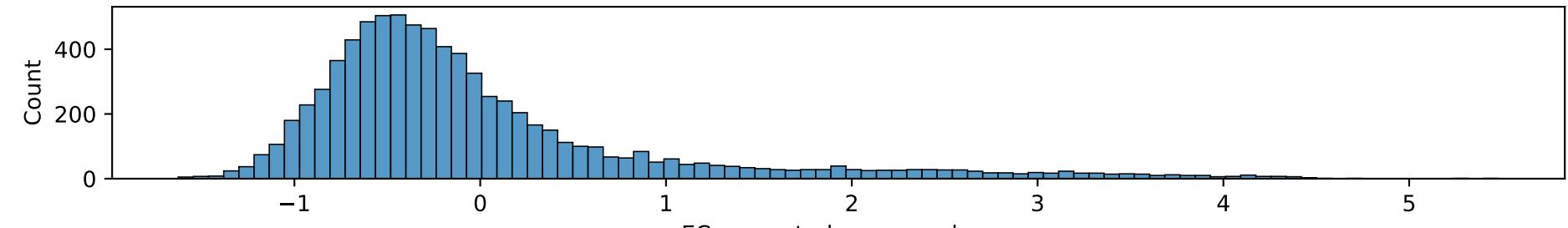
EC_m_central_gamma_std
EC_m_central_gamma_mean



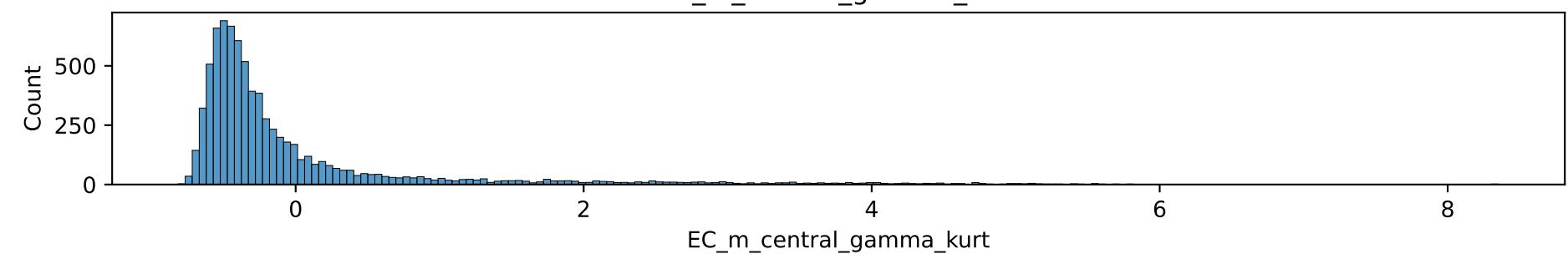
EC_m_central_gamma_mean
EC_m_central_gamma_median



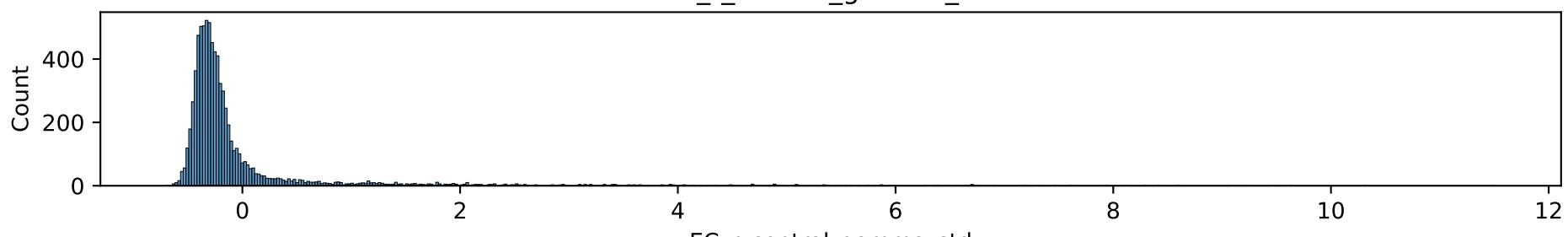
EC_m_central_gamma_median
EC_m_central_gamma_skew



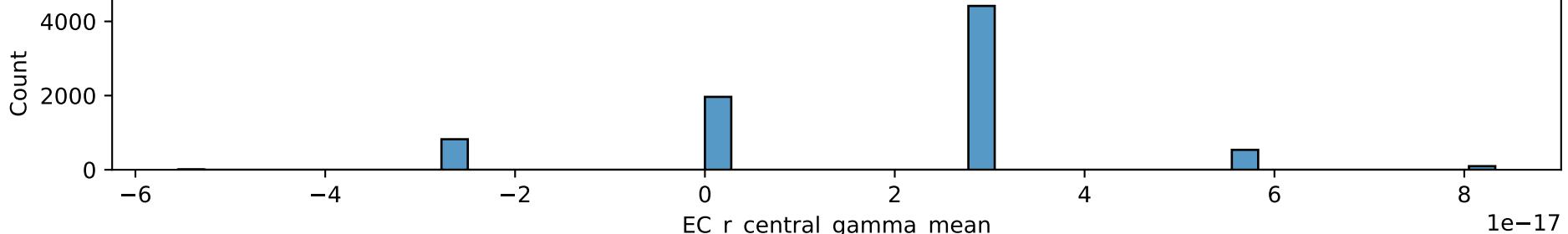
EC_m_central_gamma_skew
EC_m_central_gamma_kurt



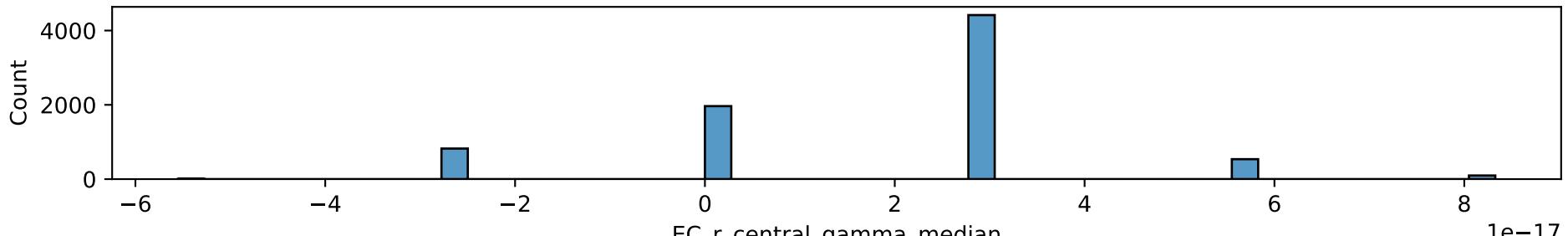
EC_r_central_gamma_std



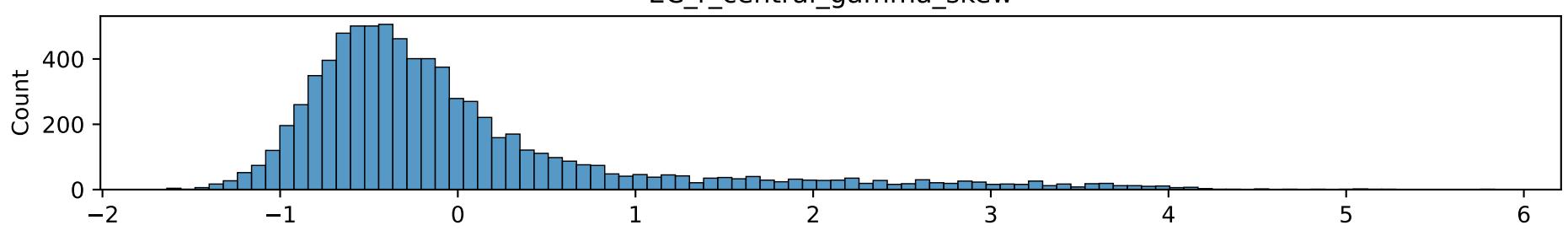
EC_r_central_gamma_mean



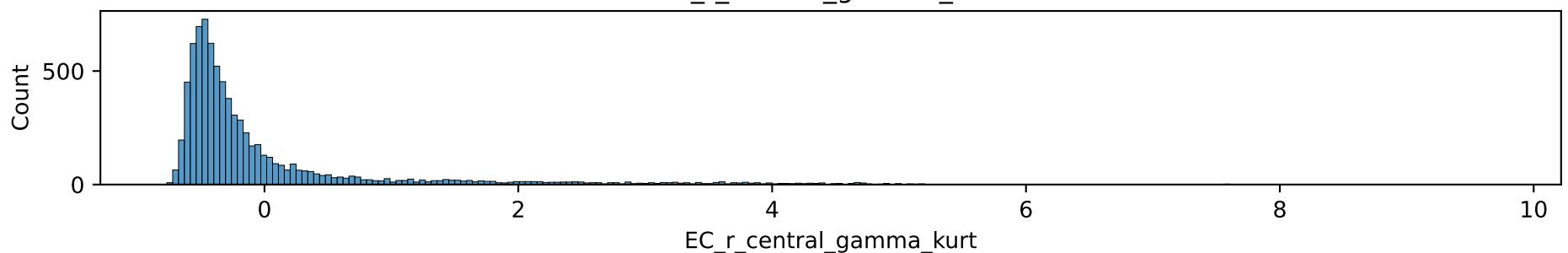
EC_r_central_gamma_median



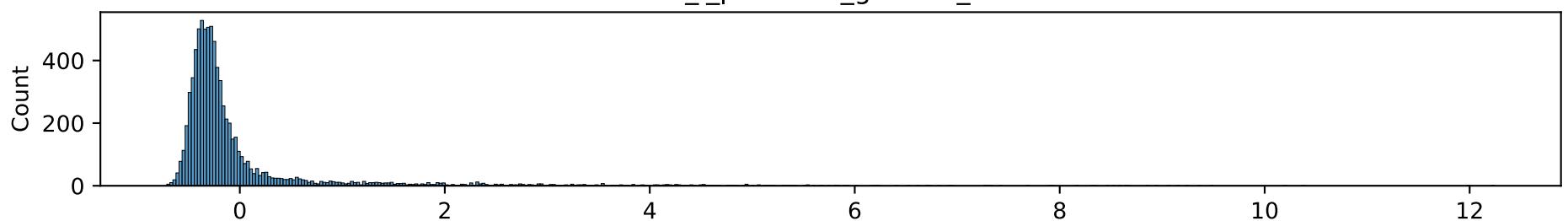
EC_r_central_gamma_skew



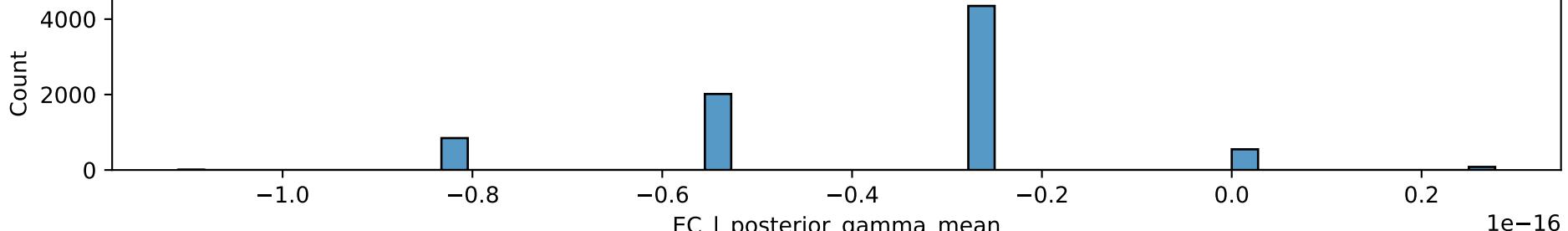
EC_r_central_gamma_kurt



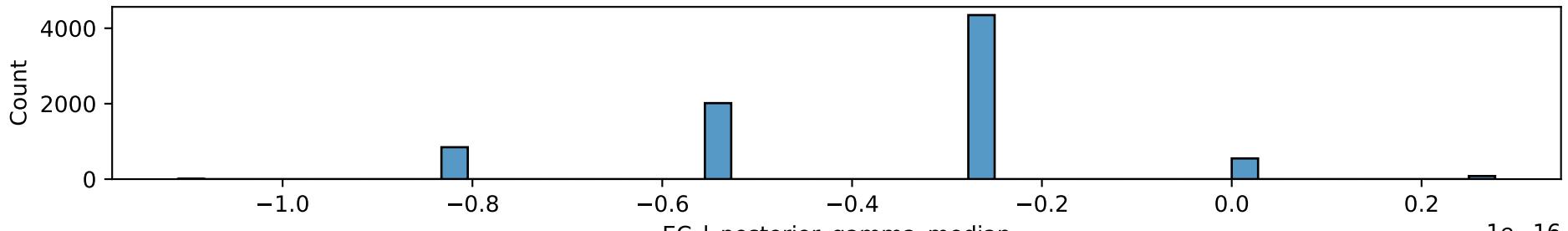
EC_I_posterior_gamma_std



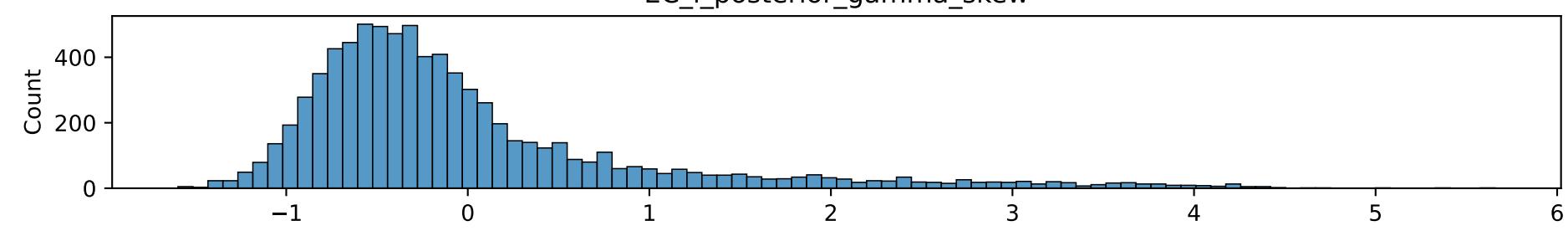
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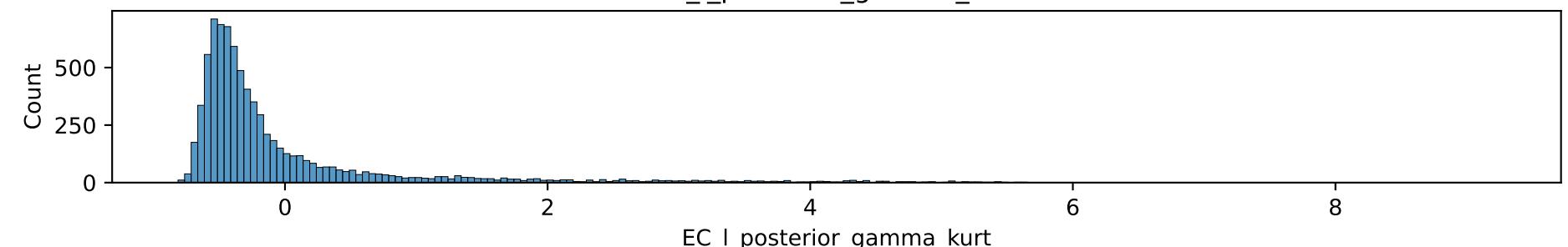
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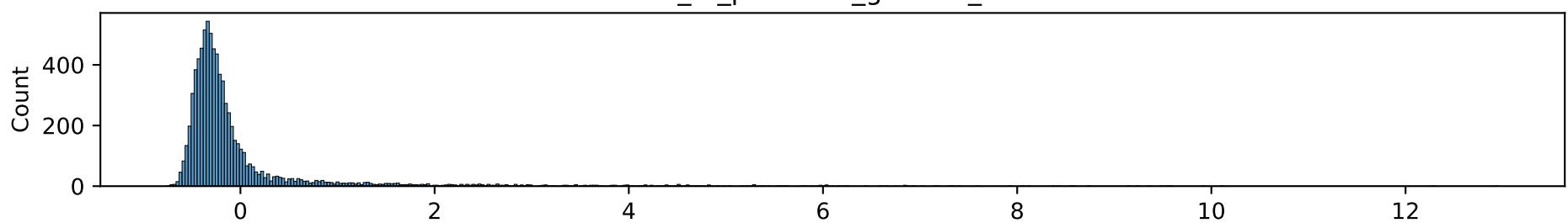
EC_I_posterior_gamma_skew



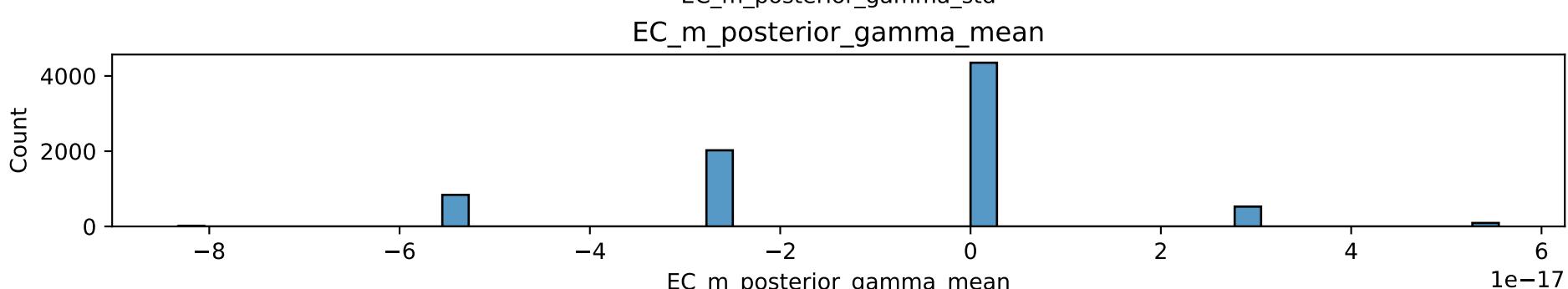
EC_I_posterior_gamma_kurt



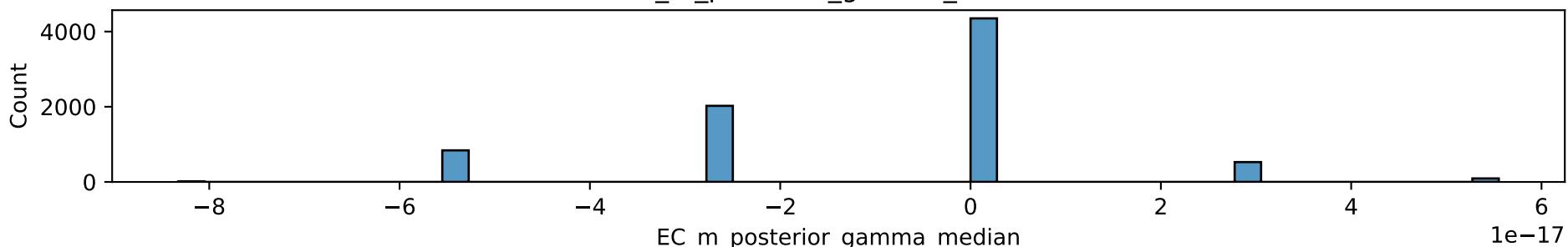
EC_m_posterior_gamma_std



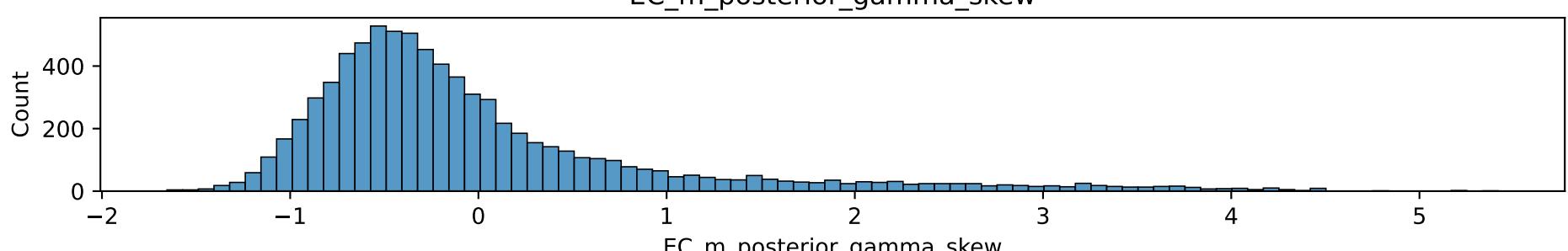
EC_m_posterior_gamma_mean



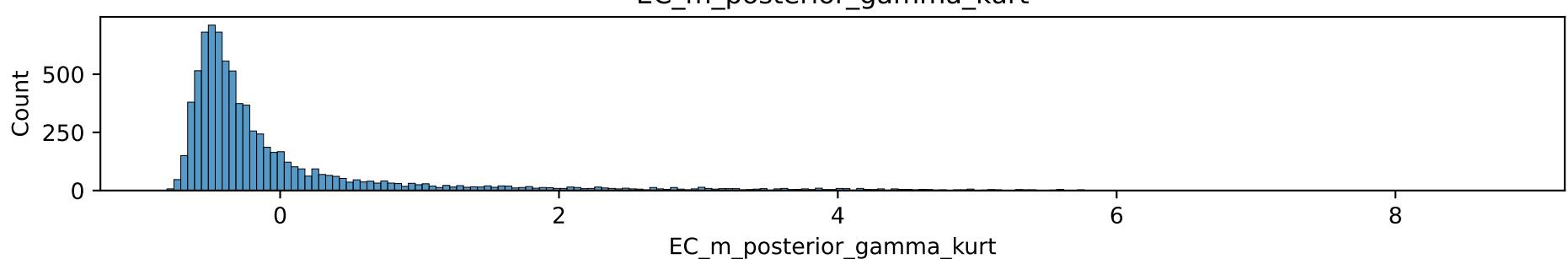
EC_m_posterior_gamma_mean
EC_m_posterior_gamma_median



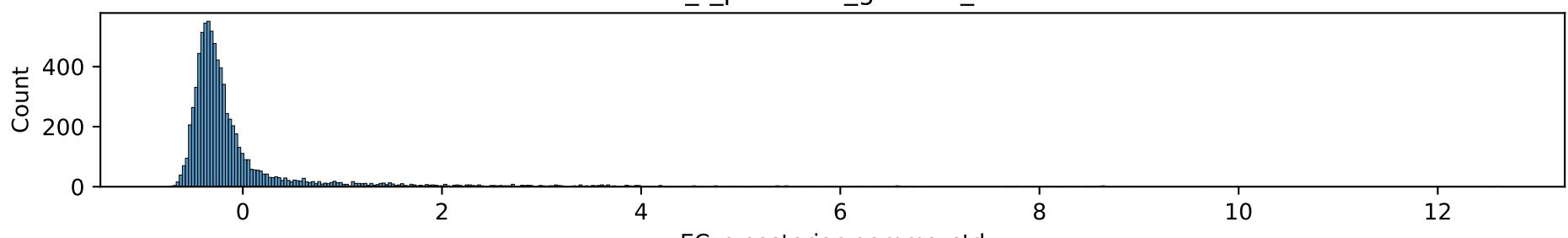
EC_m_posterior_gamma_median
EC_m_posterior_gamma_skew



EC_m_posterior_gamma_skew
EC_m_posterior_gamma_kurt

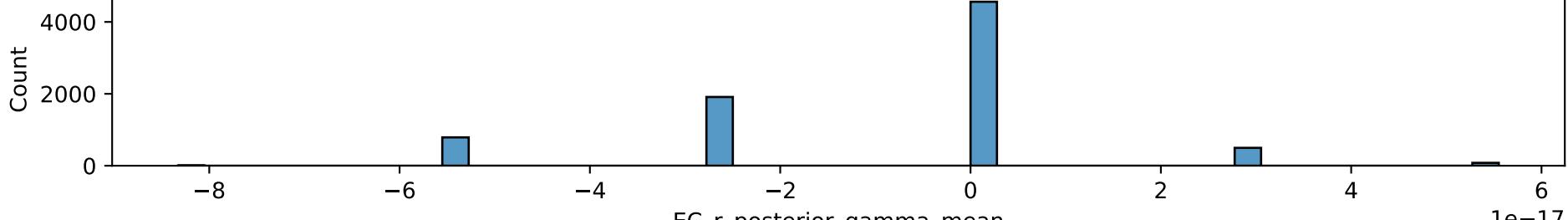


EC_r_posterior_gamma_std



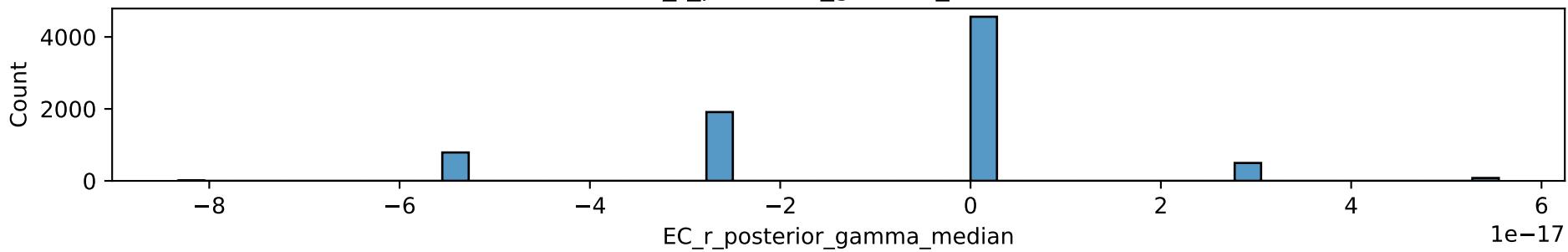
EC_r_posterior_gamma_std

EC_r_posterior_gamma_mean



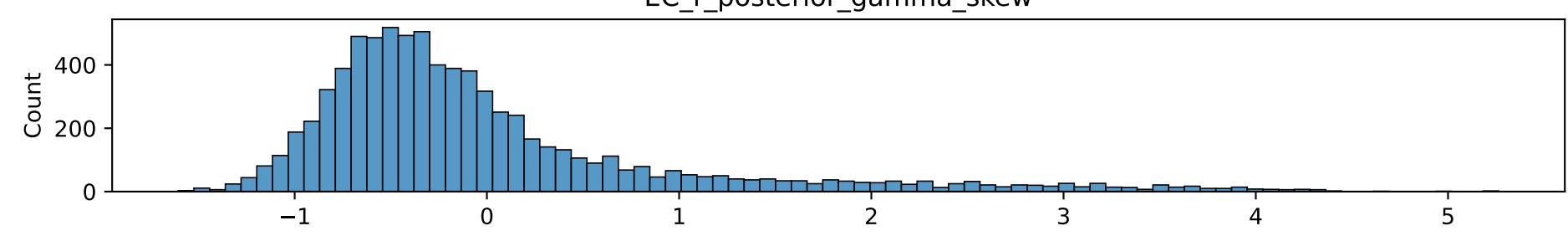
EC_r_posterior_gamma_mean

EC_r_posterior_gamma_median



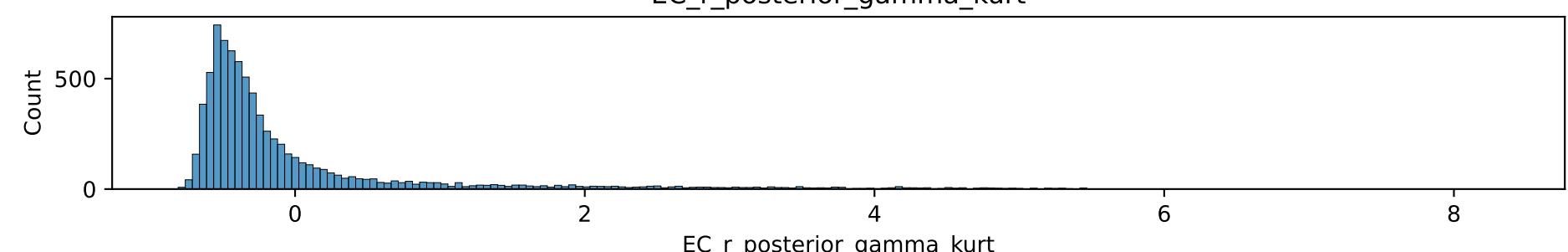
EC_r_posterior_gamma_median

EC_r_posterior_gamma_skew



EC_r_posterior_gamma_skew

EC_r_posterior_gamma_kurt



EC_r_posterior_gamma_kurt

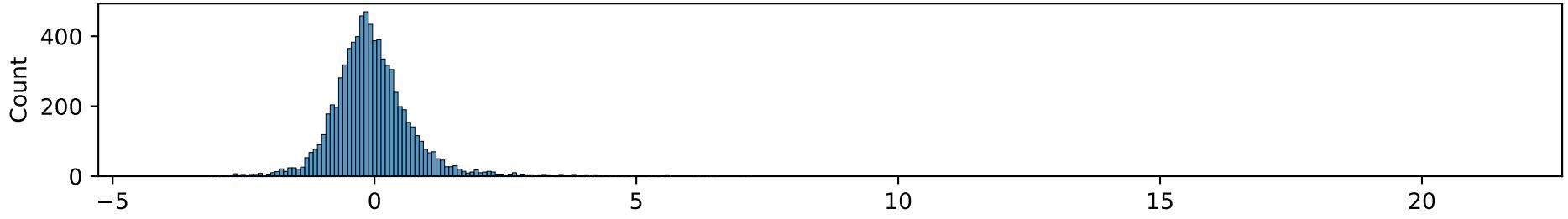
ratio_l_frontal_delta_std



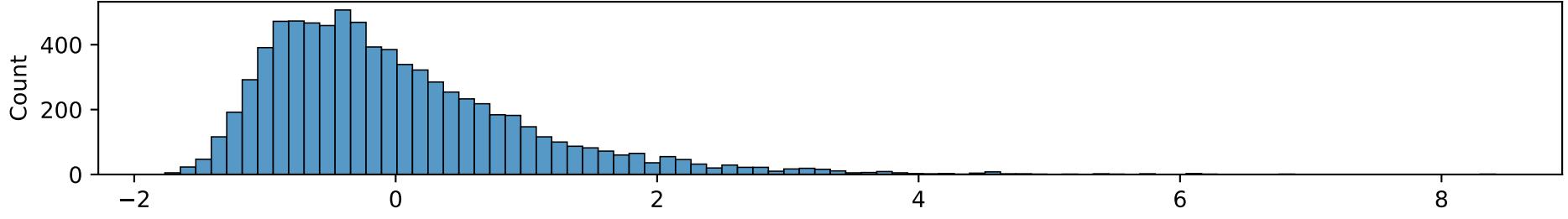
ratio_l_frontal_delta_std
ratio_l_frontal_delta_mean



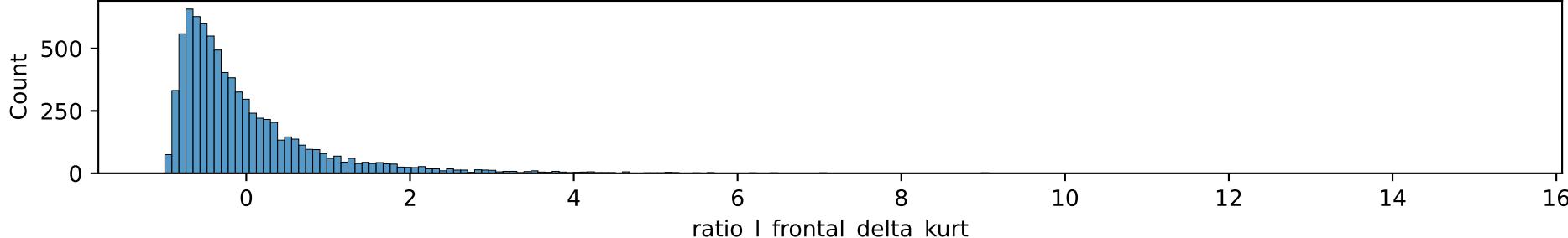
ratio_l_frontal_delta_mean
ratio_l_frontal_delta_median



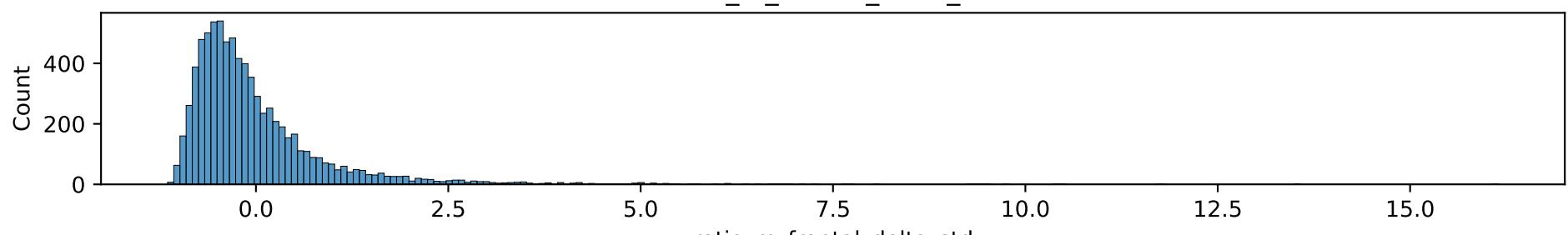
ratio_l_frontal_delta_median
ratio_l_frontal_delta_skew



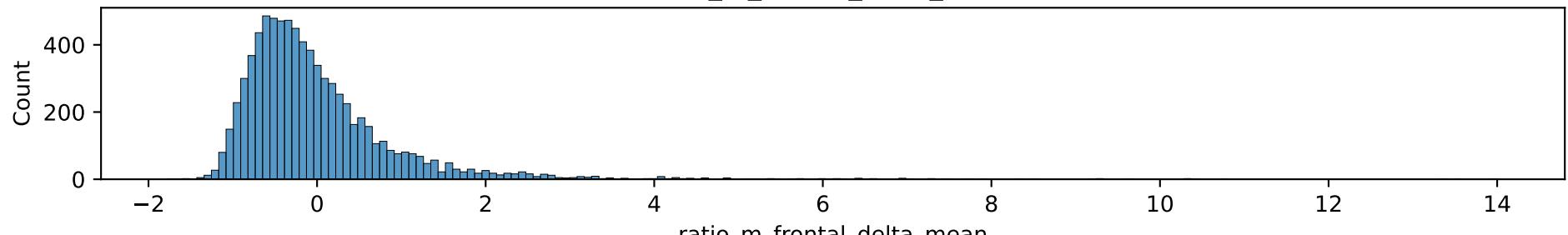
ratio_l_frontal_delta_skew
ratio_l_frontal_delta_kurt



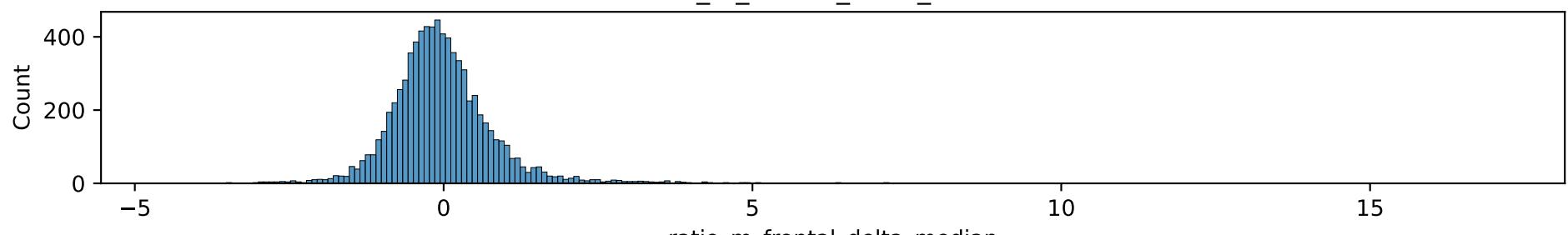
ratio_m_frontal_delta_std



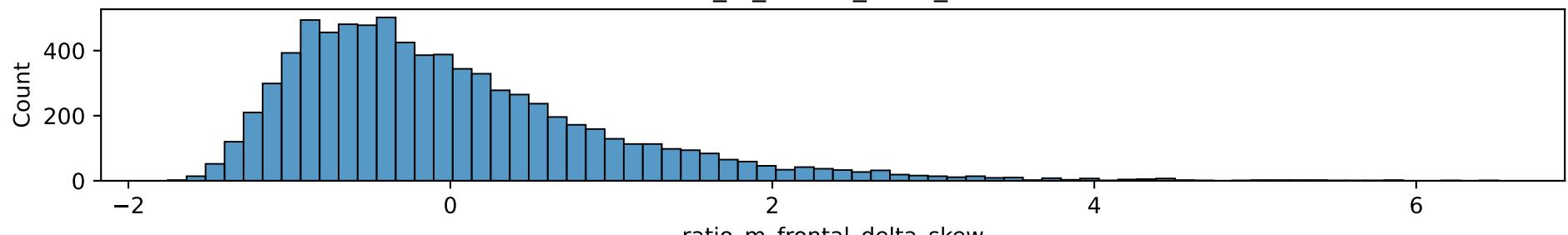
ratio_m_frontal_delta_std
ratio_m_frontal_delta_mean



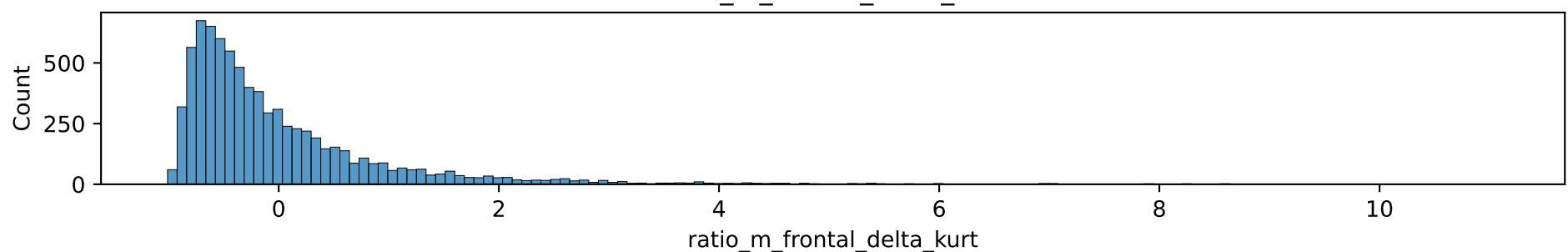
ratio_m_frontal_delta_mean
ratio_m_frontal_delta_median



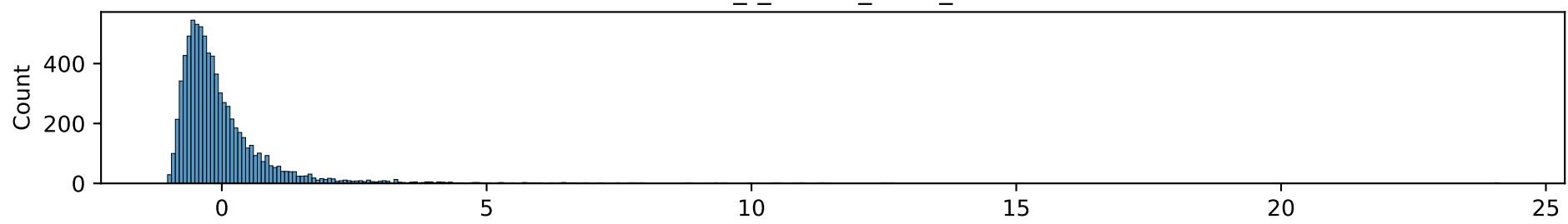
ratio_m_frontal_delta_median
ratio_m_frontal_delta_skew



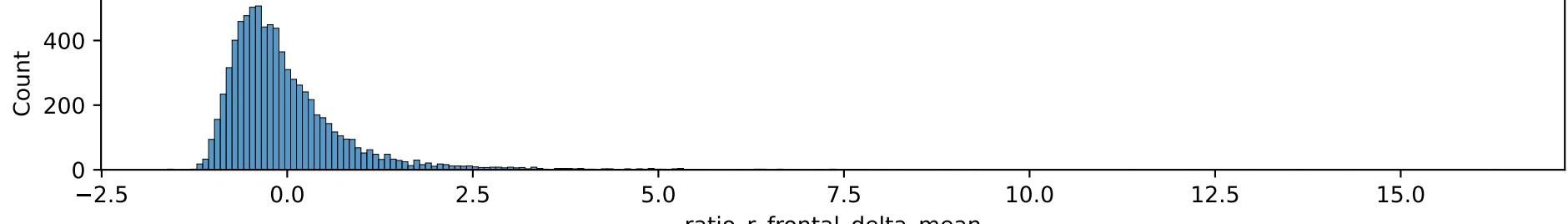
ratio_m_frontal_delta_skew
ratio_m_frontal_delta_kurt



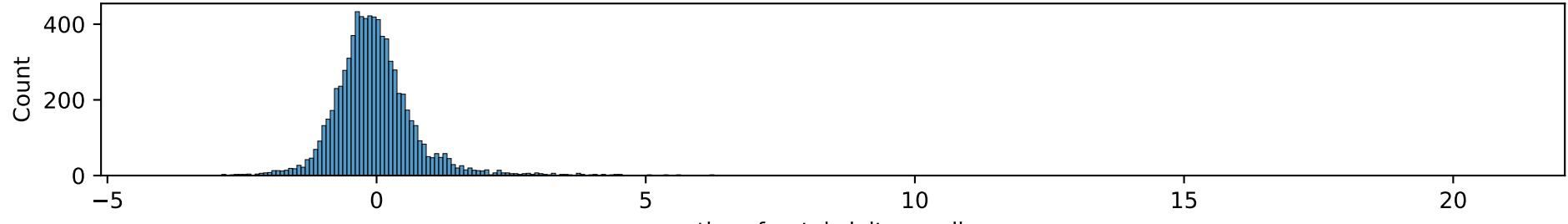
ratio_r_frontal_delta_std



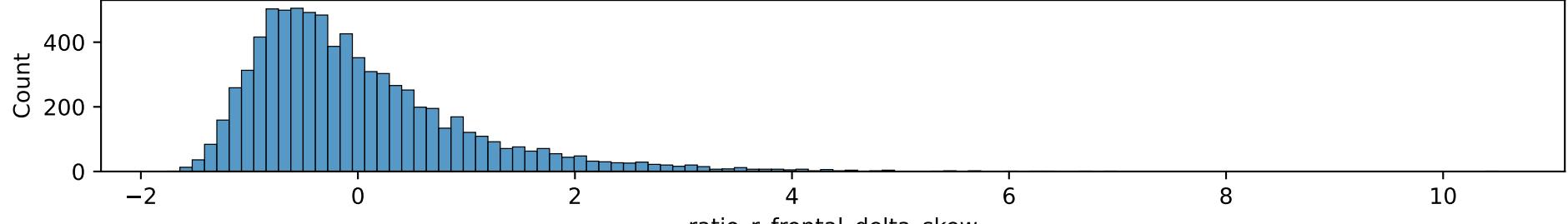
ratio_r_frontal_delta_std
ratio_r_frontal_delta_mean



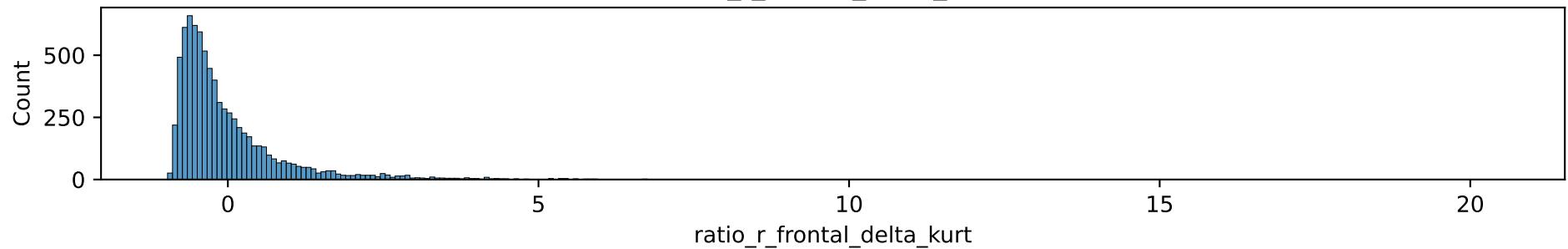
ratio_r_frontal_delta_mean
ratio_r_frontal_delta_median



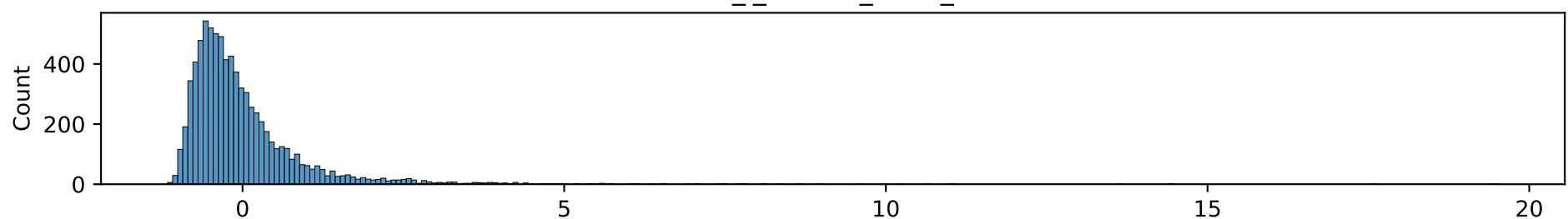
ratio_r_frontal_delta_median
ratio_r_frontal_delta_skew



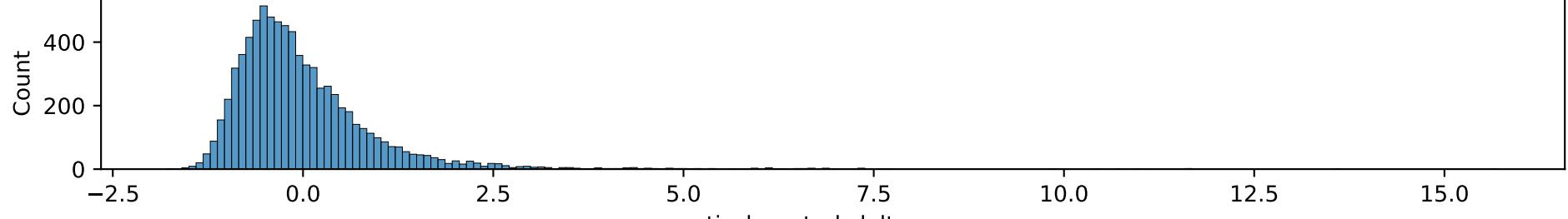
ratio_r_frontal_delta_skew
ratio_r_frontal_delta_kurt



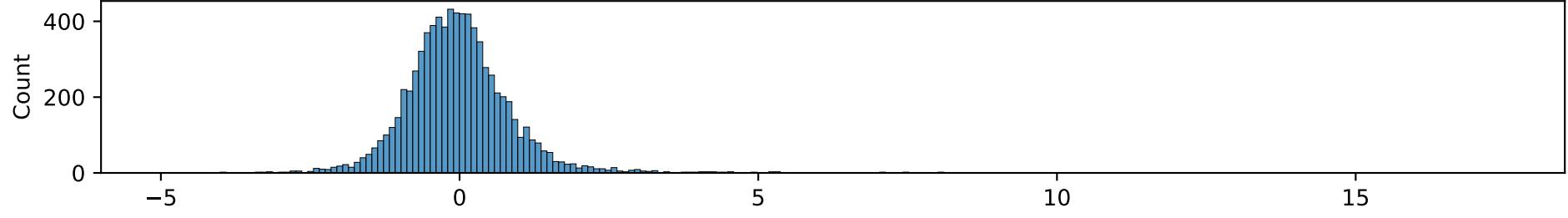
ratio_l_central_delta_std



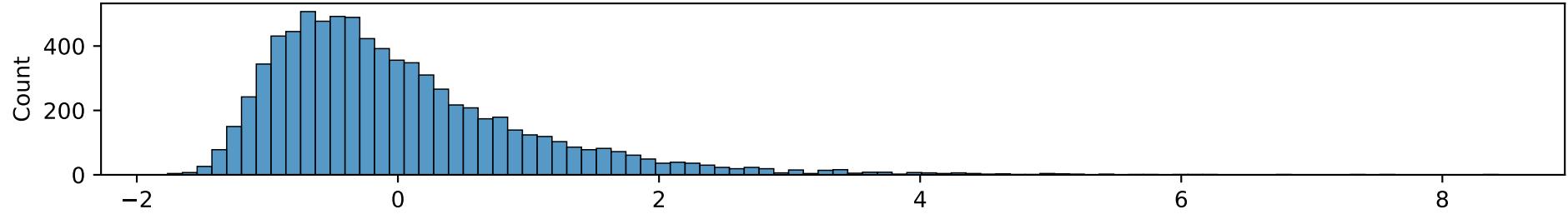
ratio_l_central_delta_std
ratio_l_central_delta_mean



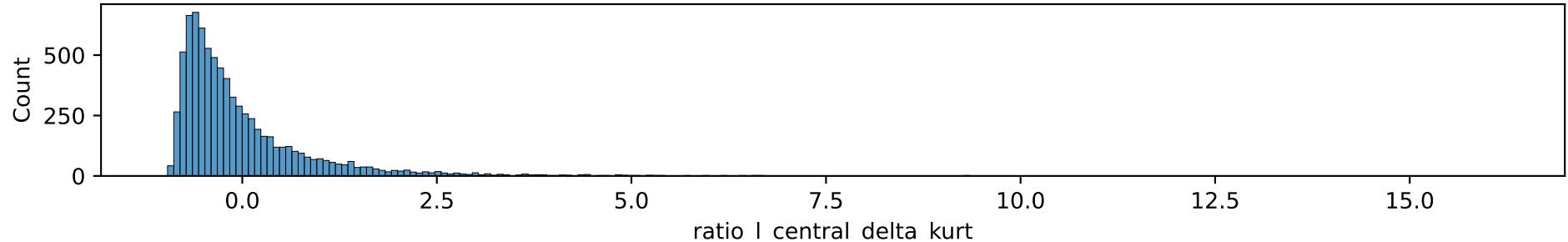
ratio_l_central_delta_mean
ratio_l_central_delta_median



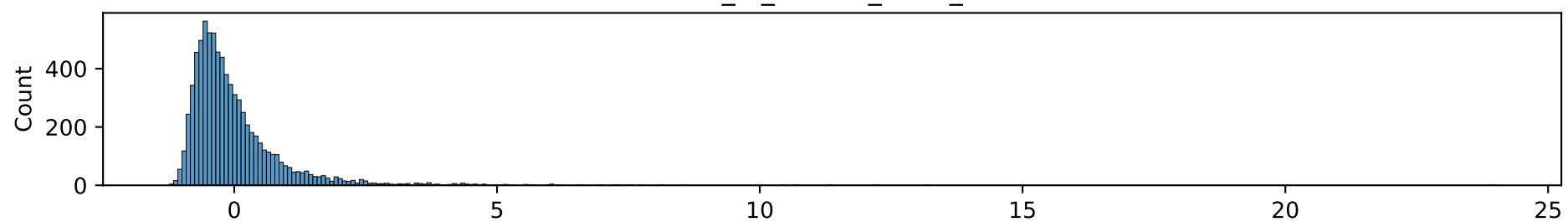
ratio_l_central_delta_median
ratio_l_central_delta_skew



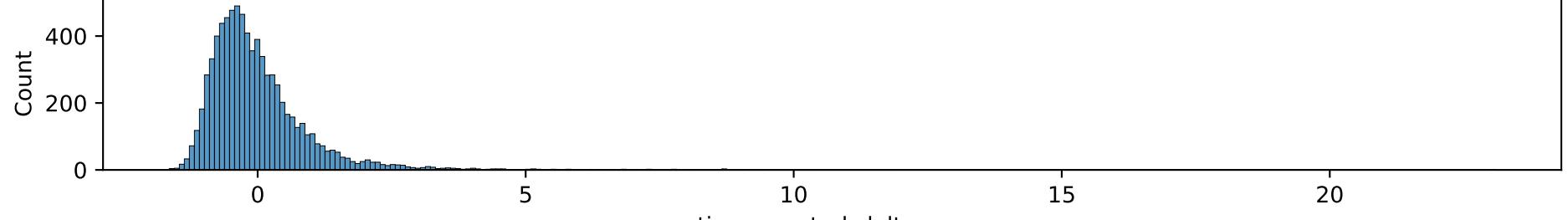
ratio_l_central_delta_skew
ratio_l_central_delta_kurt



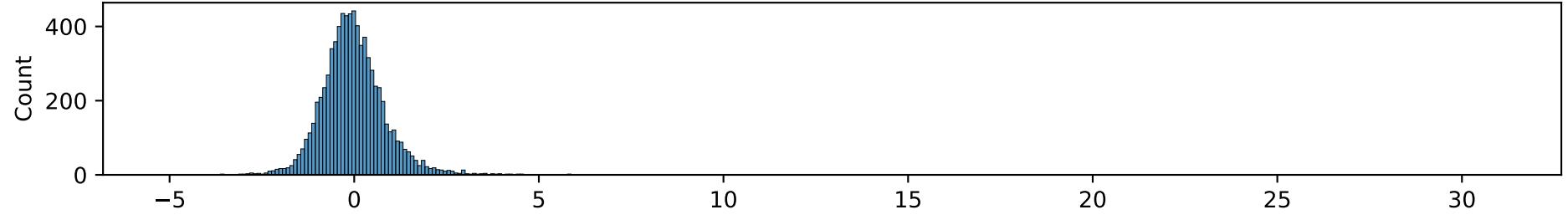
ratio_m_central_delta_std



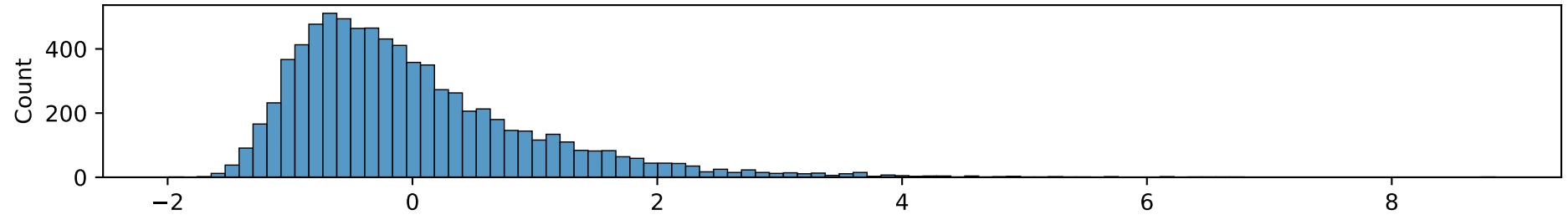
ratio_m_central_delta_std
ratio_m_central_delta_mean



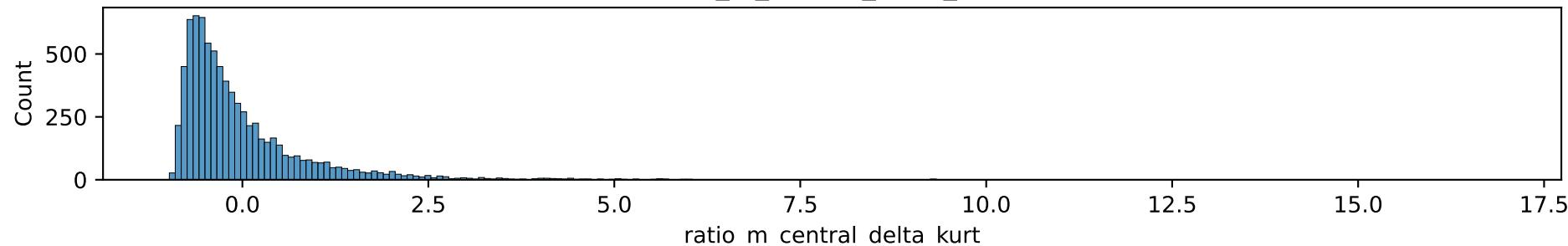
ratio_m_central_delta_mean
ratio_m_central_delta_median



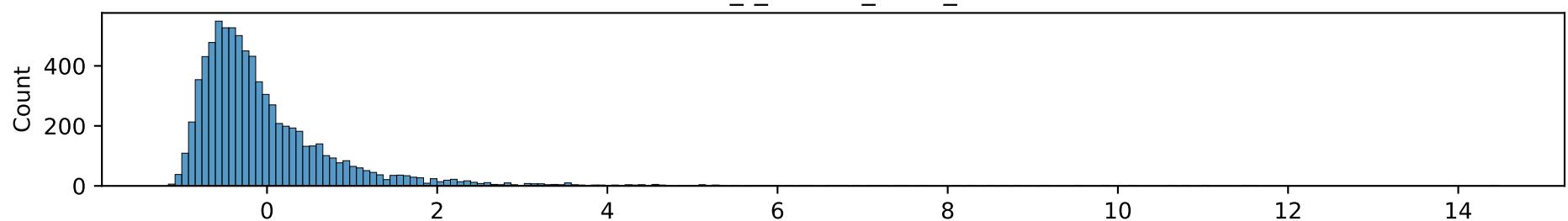
ratio_m_central_delta_median
ratio_m_central_delta_skew



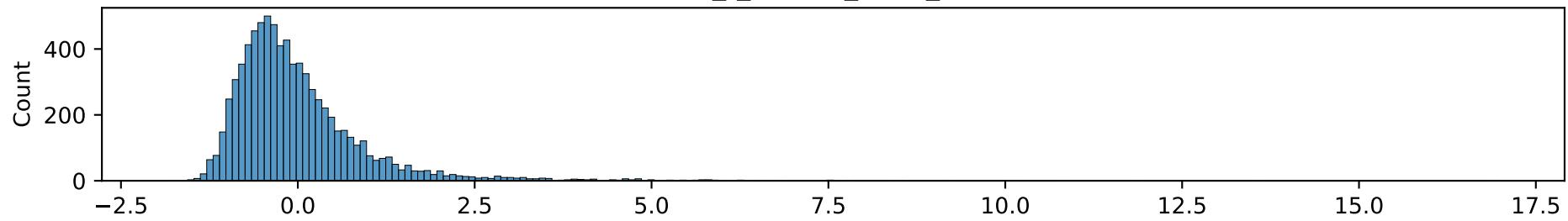
ratio_m_central_delta_skew
ratio_m_central_delta_kurt



ratio_r_central_delta_std



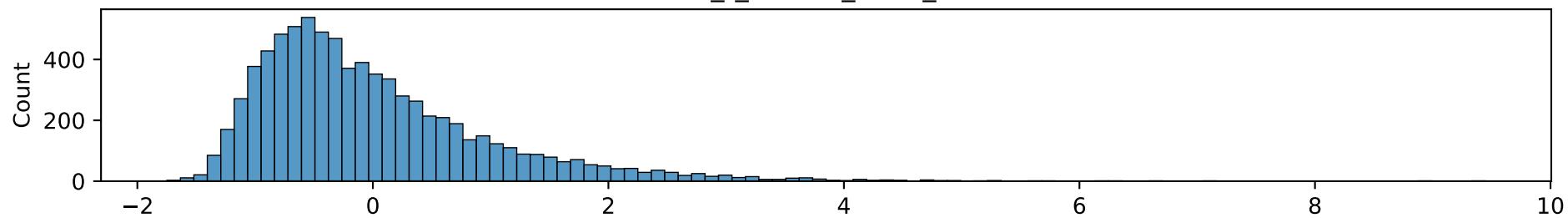
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ratio_r_central_delta_mean



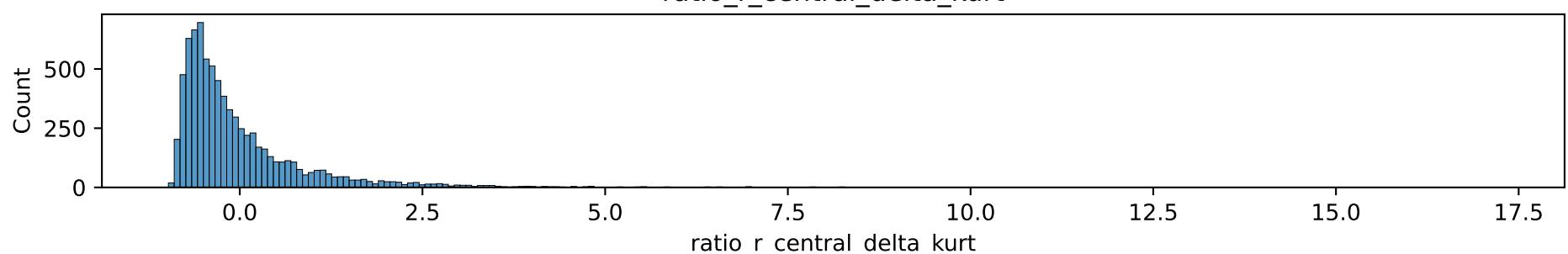
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ratio_r_central_delta_median



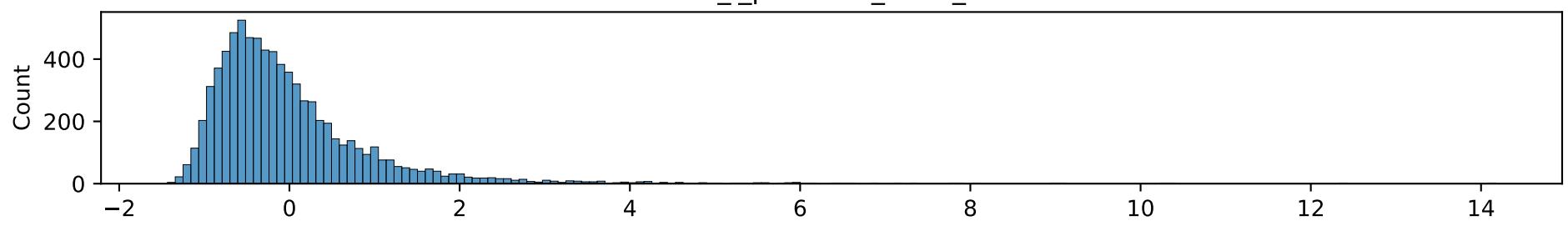
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ratio_r_central_delta_skew



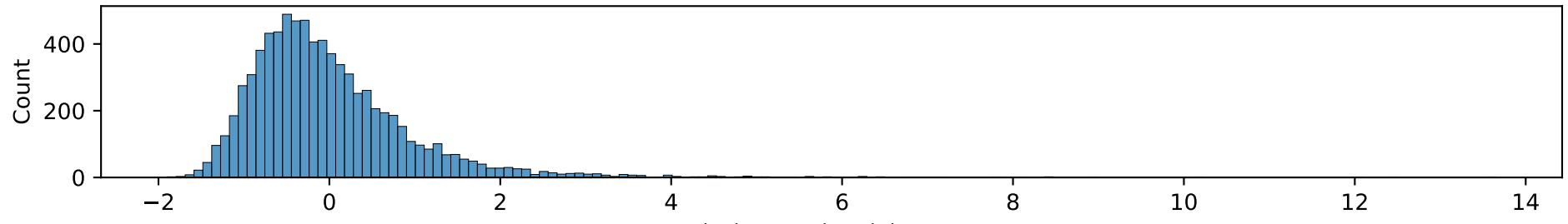
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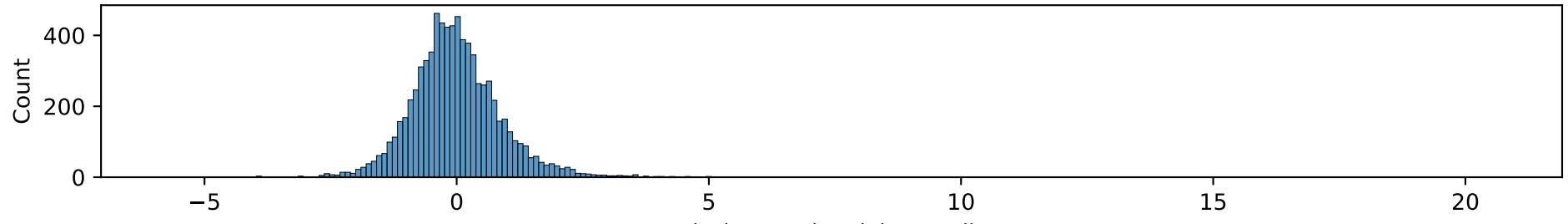
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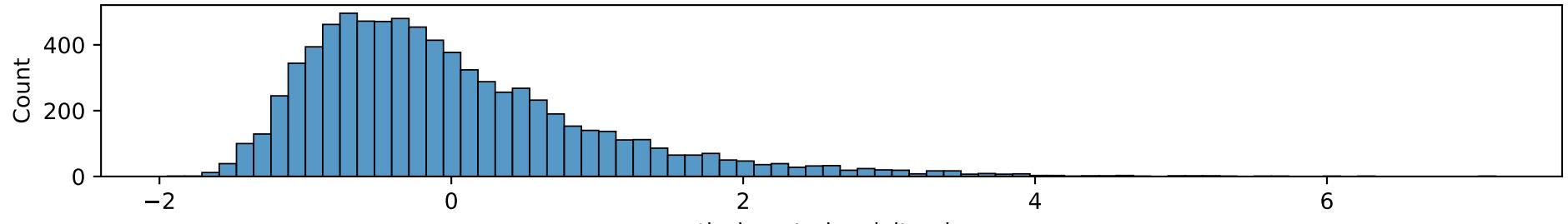
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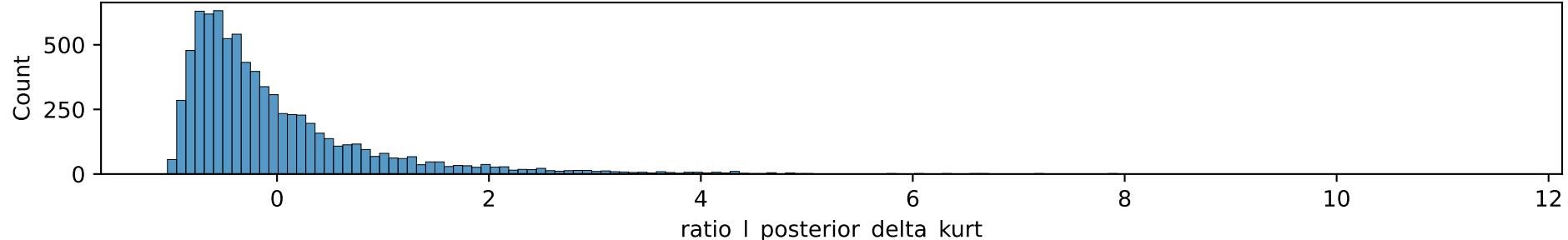
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ratio_l_posterior_delta_median



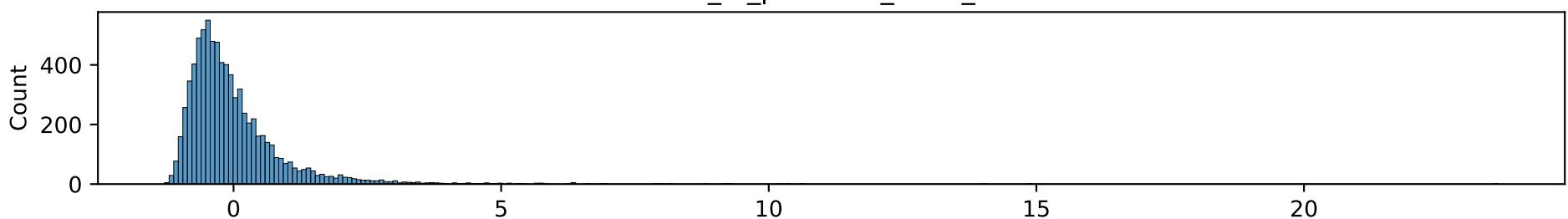
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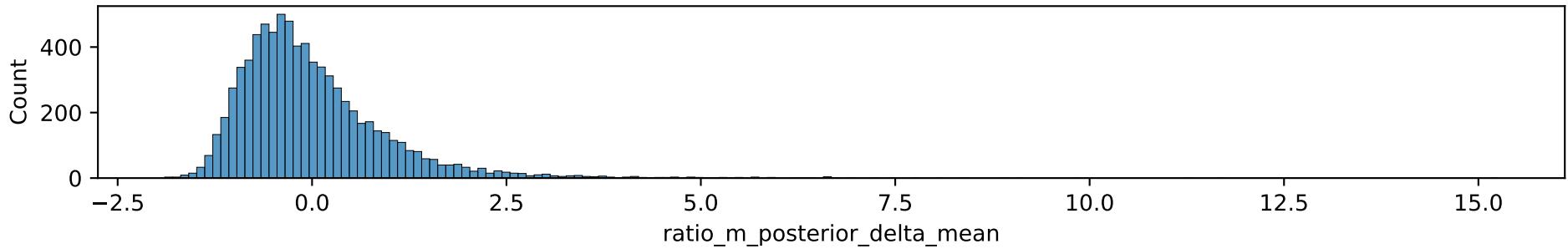
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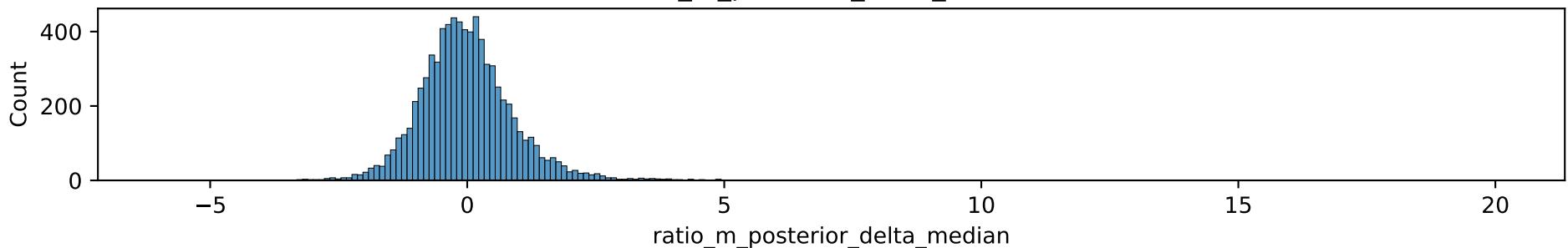
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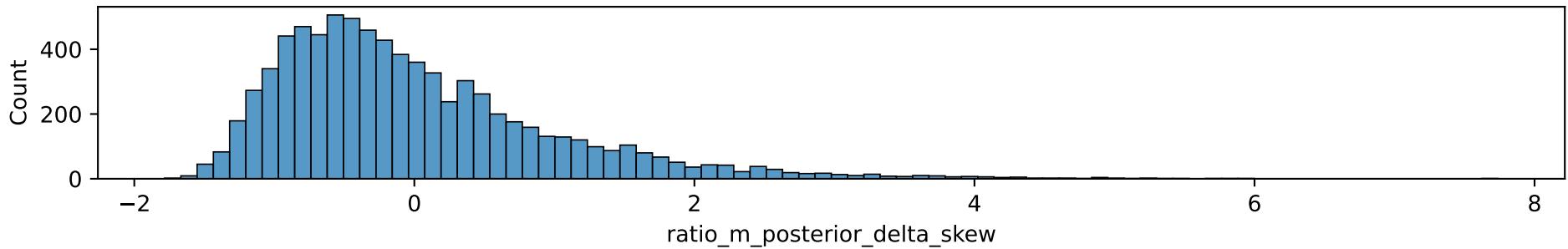
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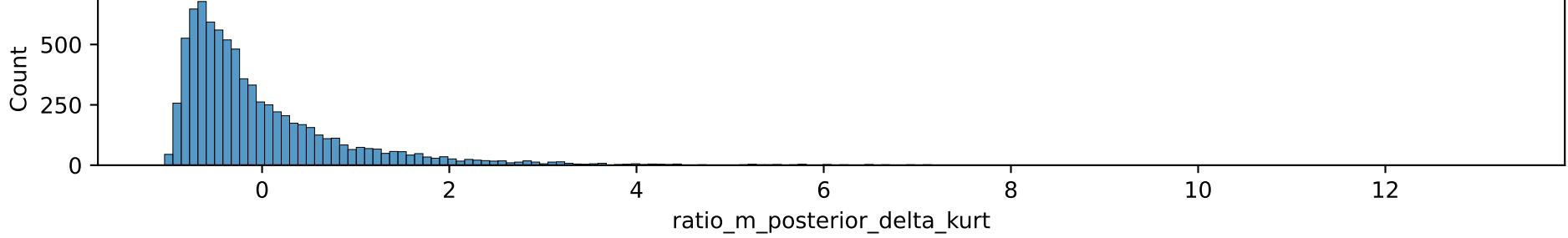
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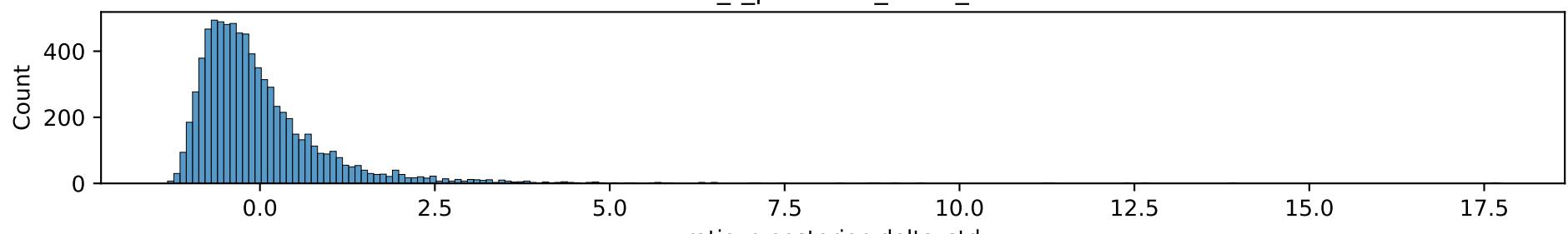
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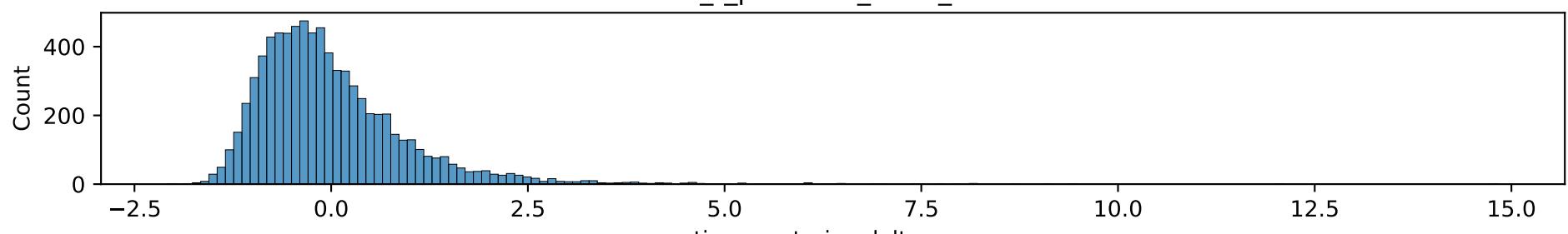
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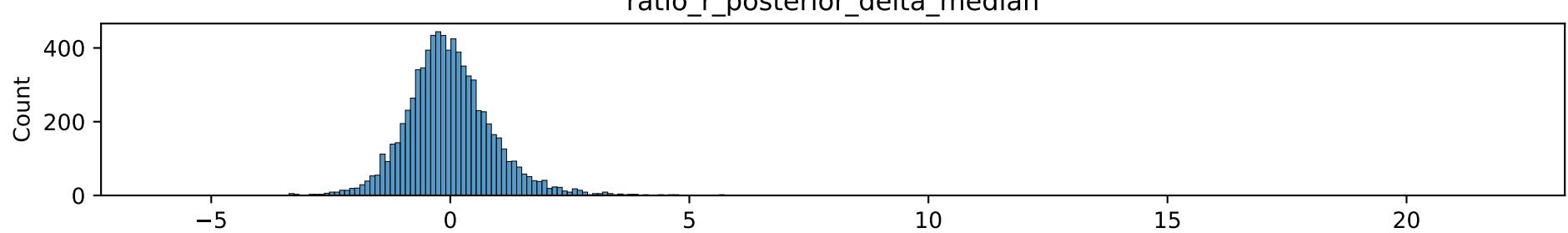
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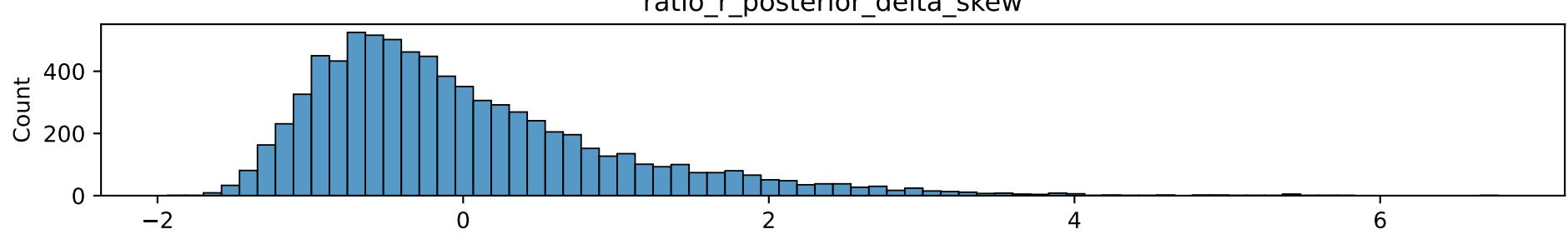
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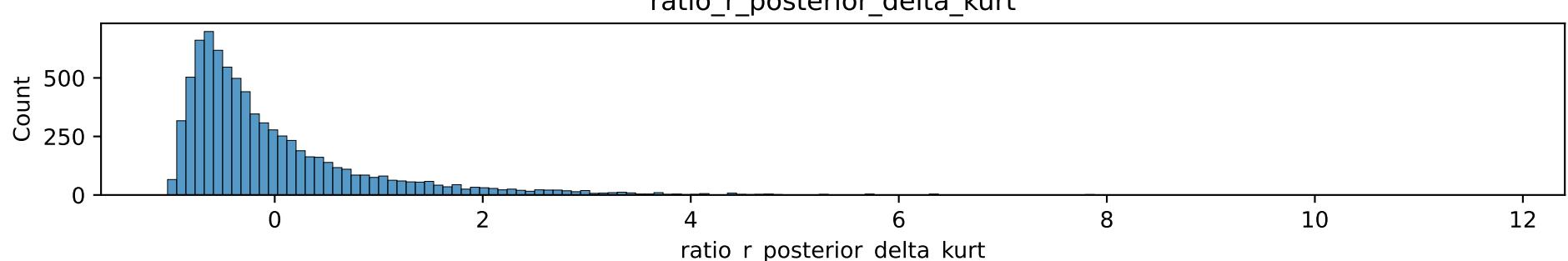
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ratio_r_posterior_delta_median

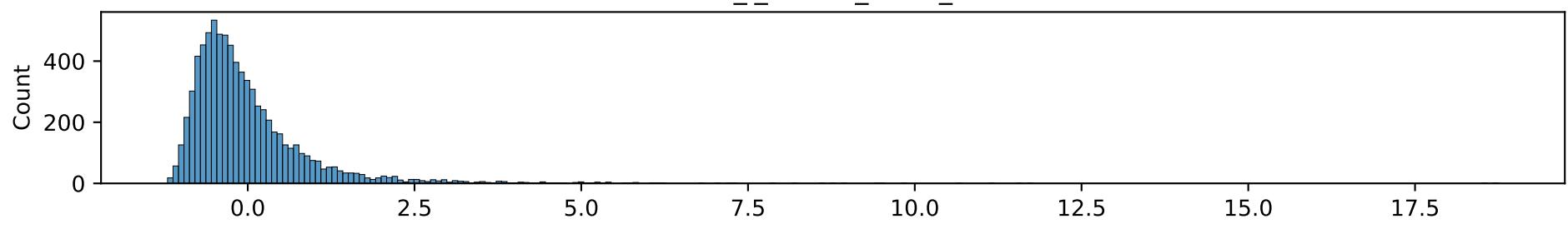


ratio_r_posterior_delta_skew

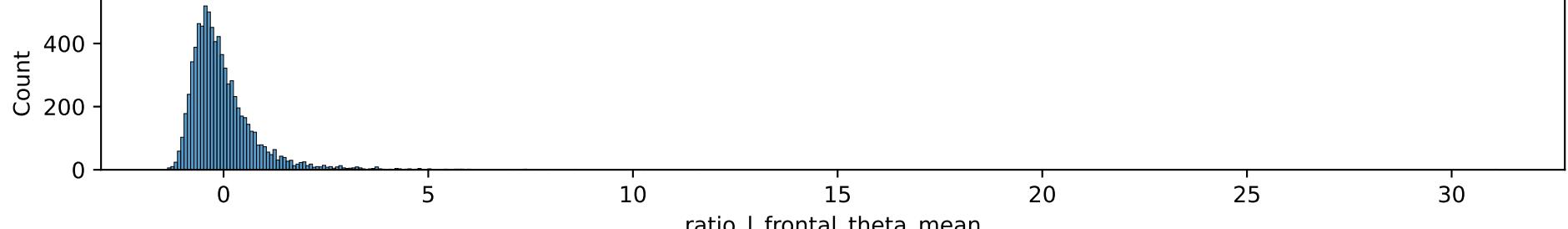


ratio_r_posterior_delta_kurt

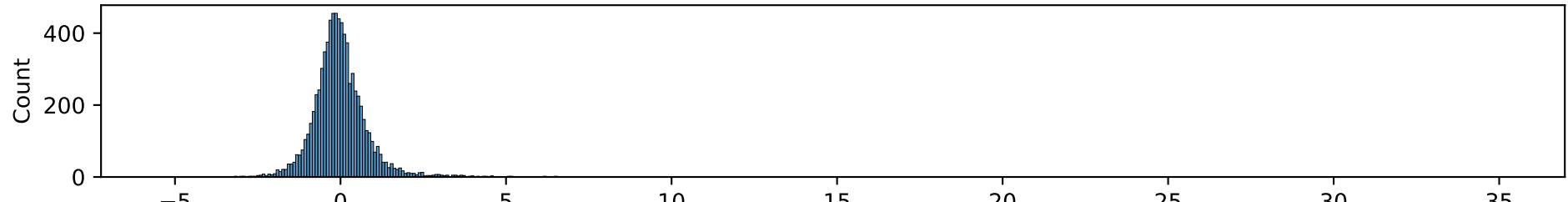
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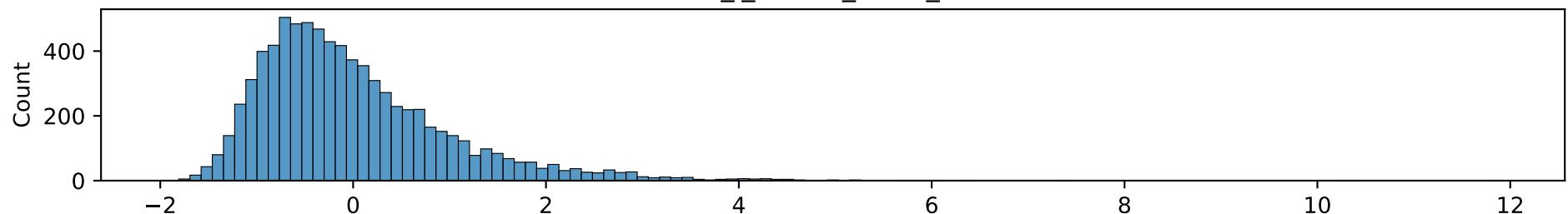
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ratio_l_frontal_theta_mean



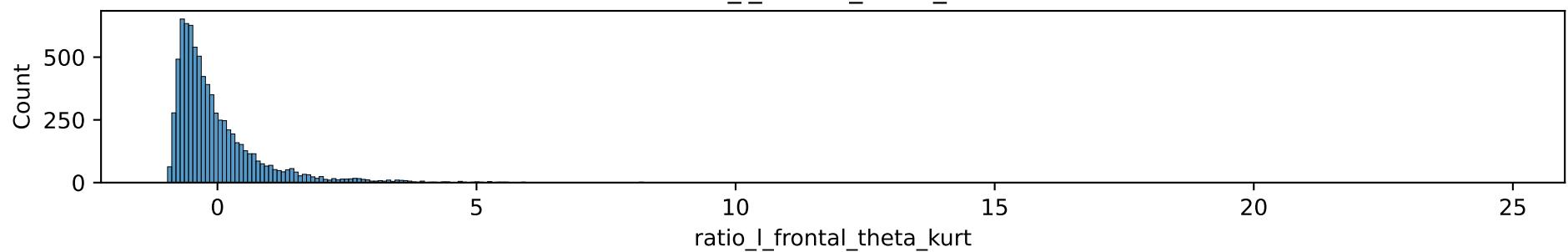
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ratio_l_frontal_theta_median



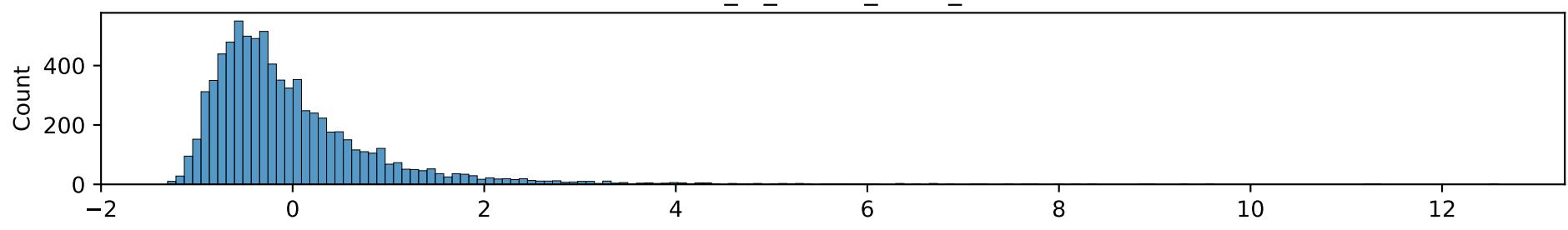
ratio_l_frontal_theta_median
ratio_l_frontal_theta_skew



ratio_l_frontal_theta_skew
ratio_l_frontal_theta_kurt

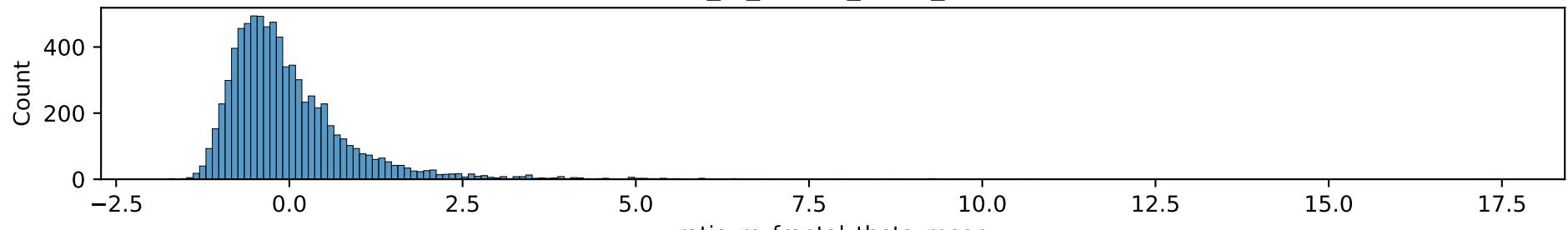


ratio_m_frontal_theta_std



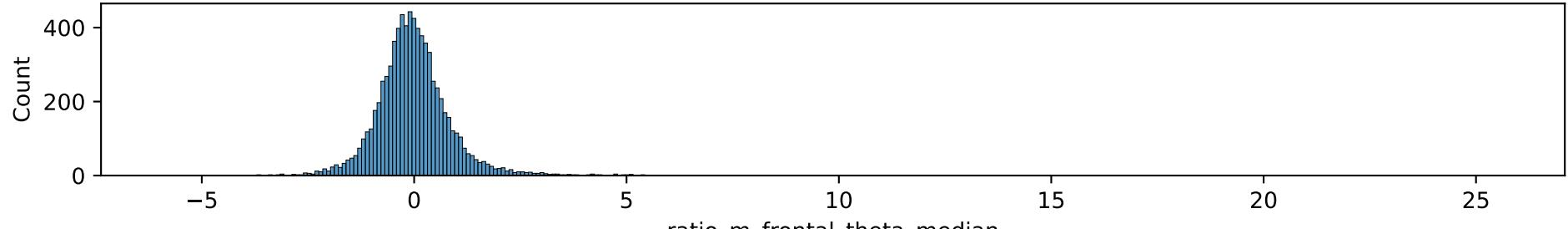
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ratio_m_frontal_theta_mean



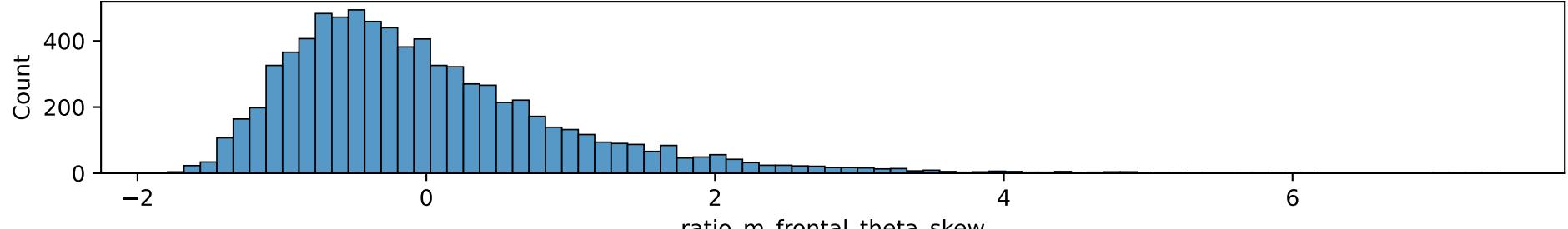
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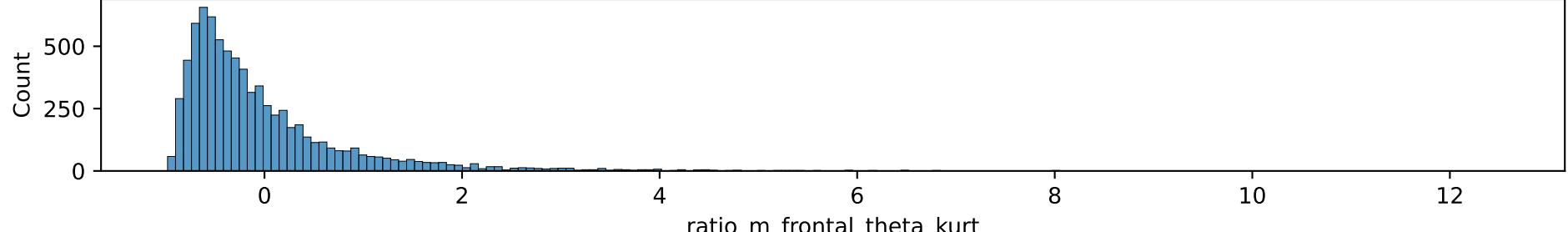
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ratio_m_frontal_theta_skew



ratio_m_frontal_theta_skew

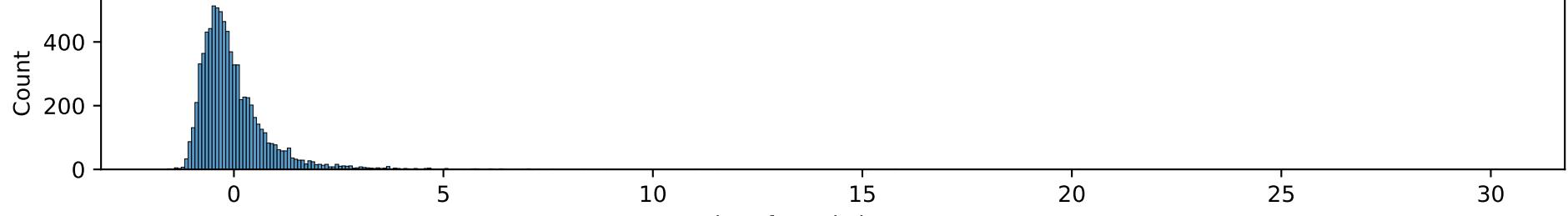
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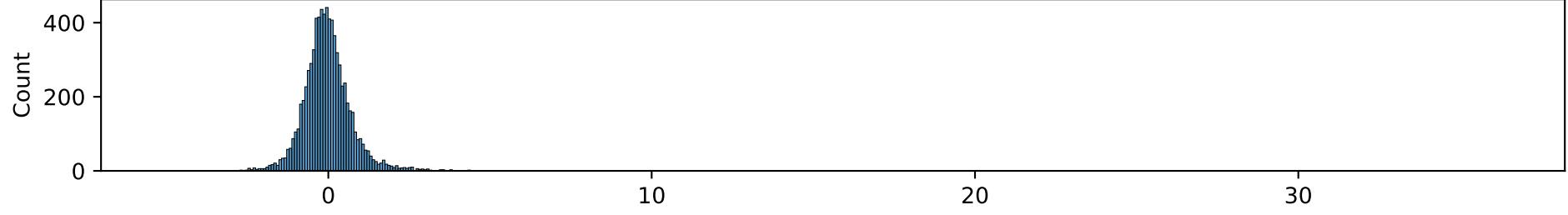
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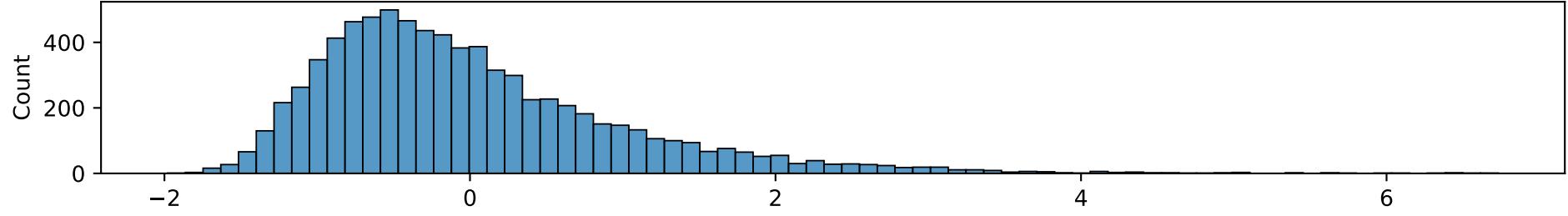
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ratio_r_frontal_theta_mean



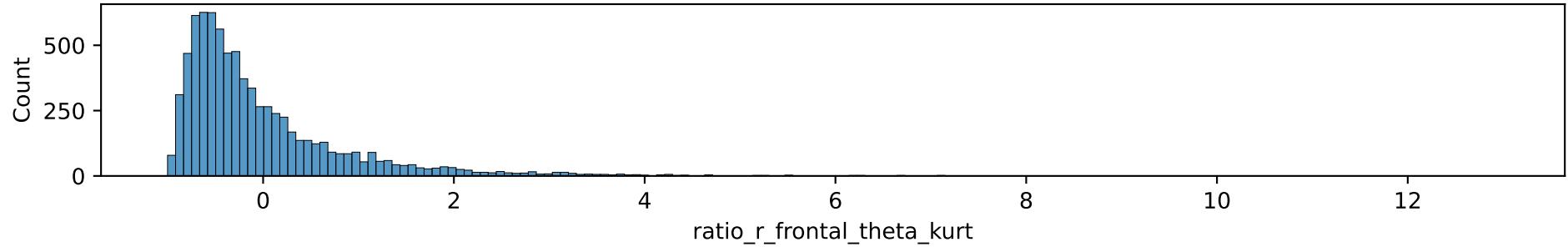
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ratio_r_frontal_theta_median



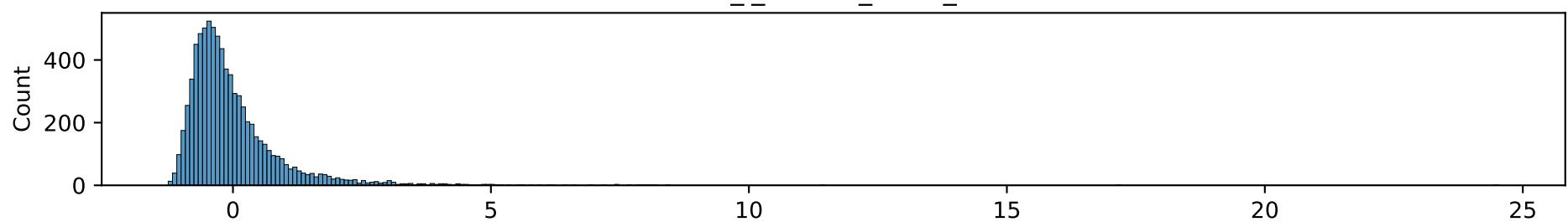
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ratio_r_frontal_theta_skew



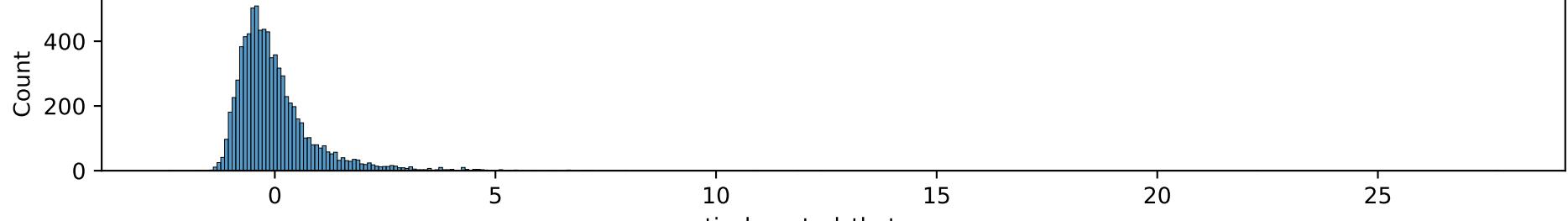
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ratio_r_frontal_theta_kurt



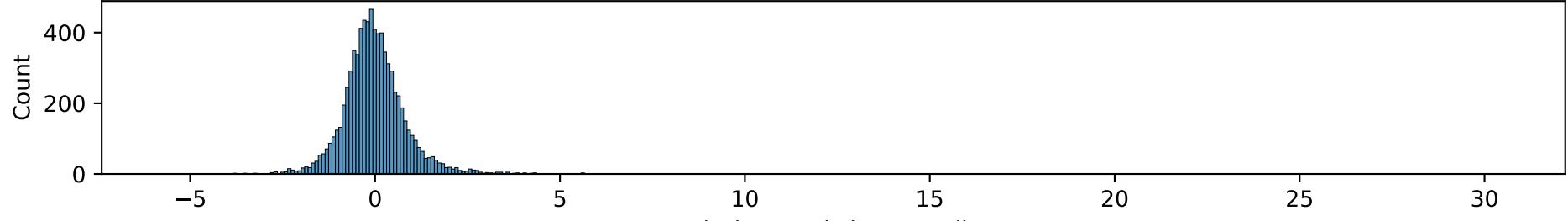
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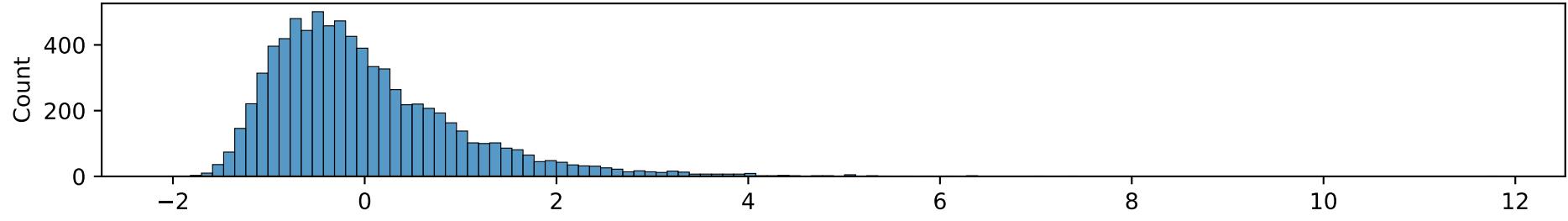
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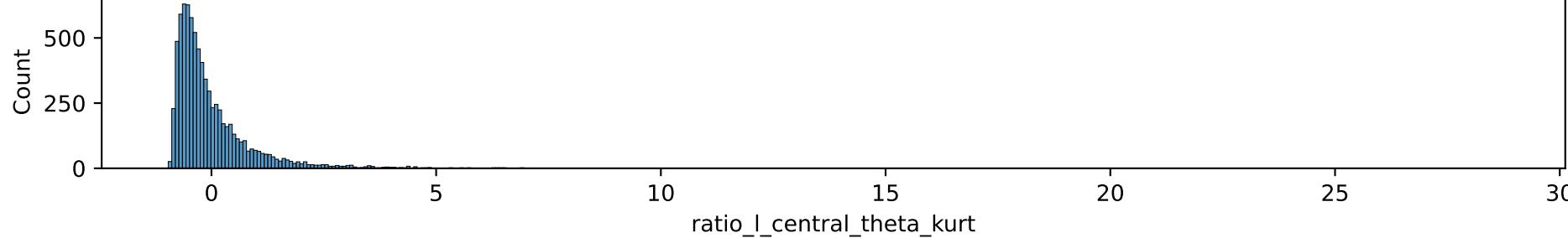
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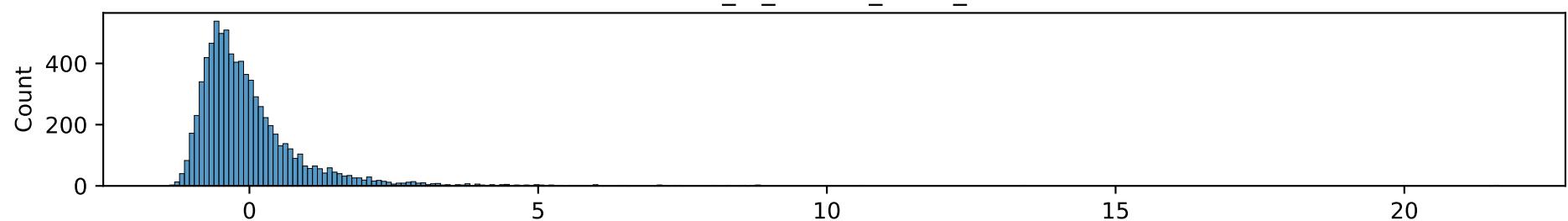
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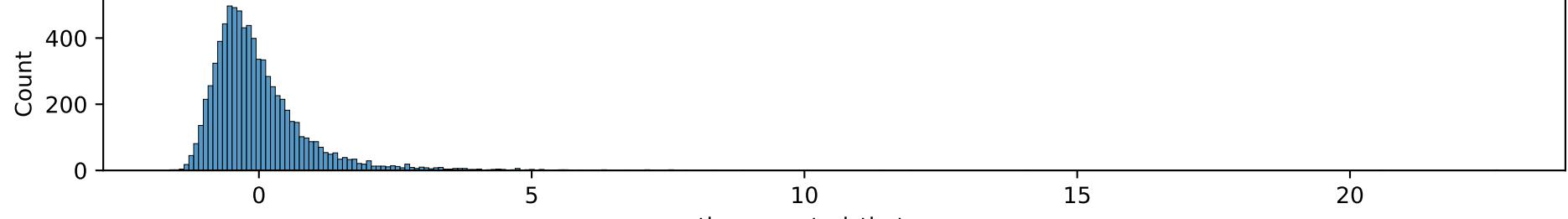
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ratio_l_central_theta_kurt



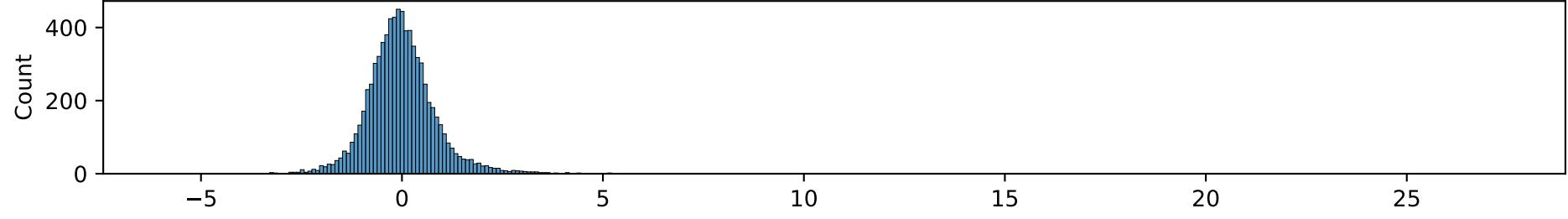
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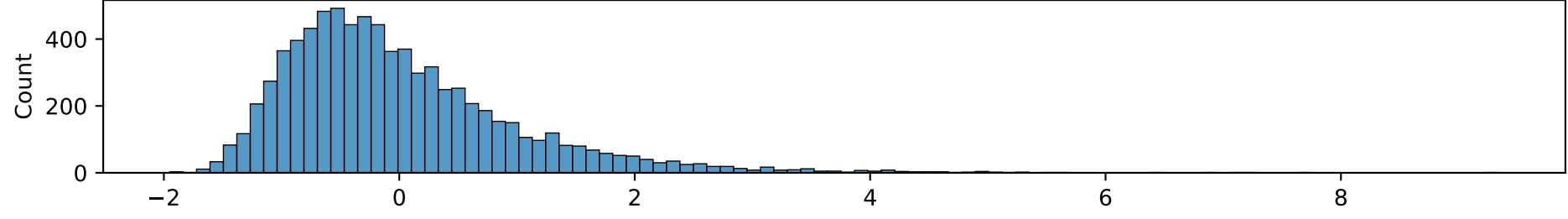
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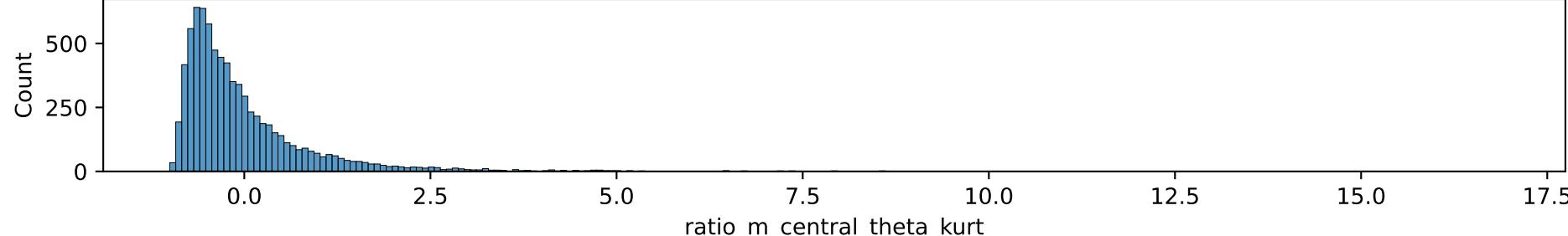
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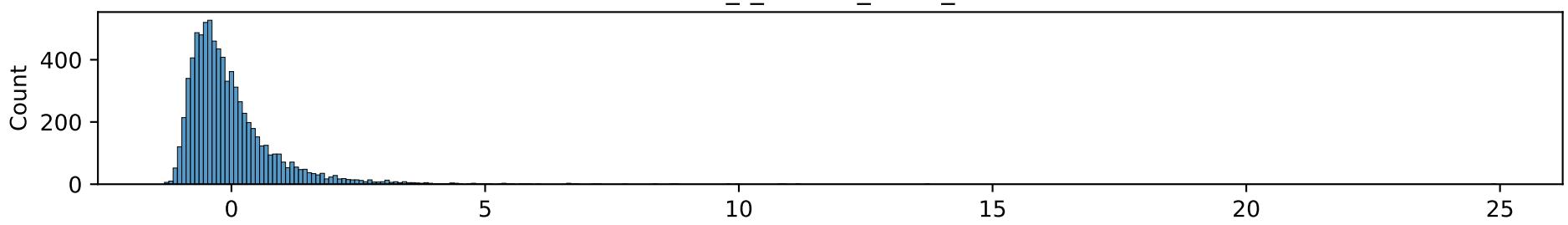
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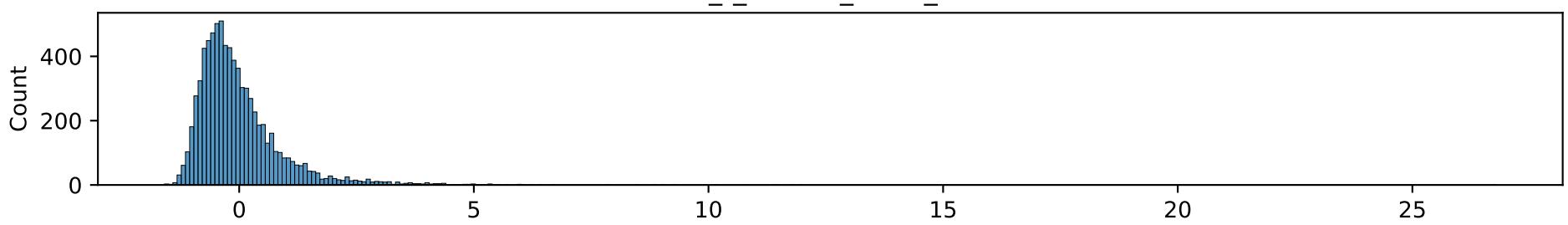
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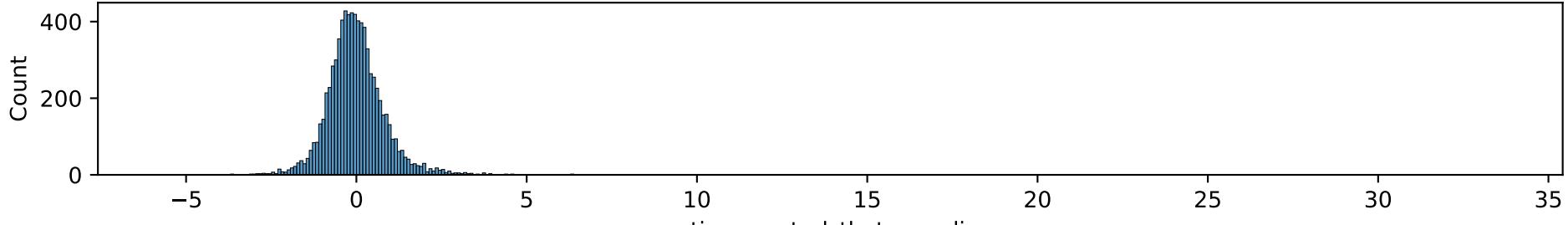
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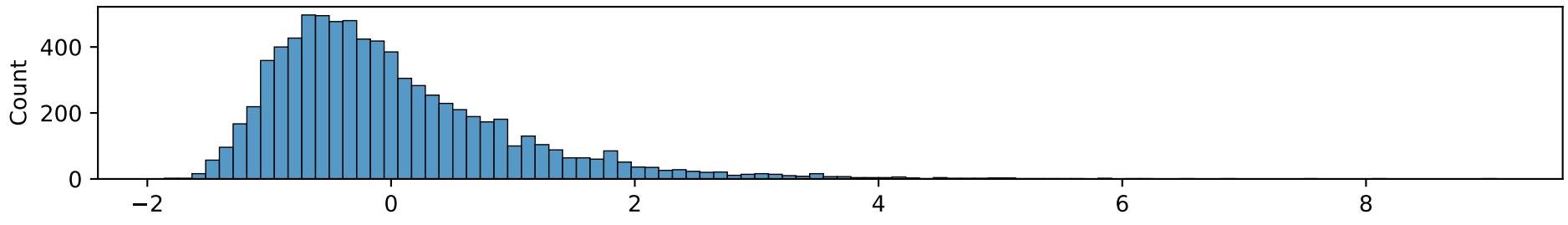
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ratio_r_central_theta_mean



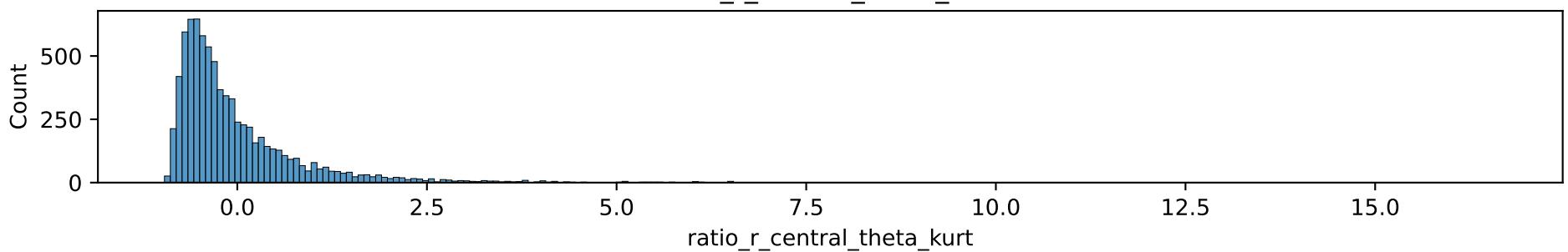
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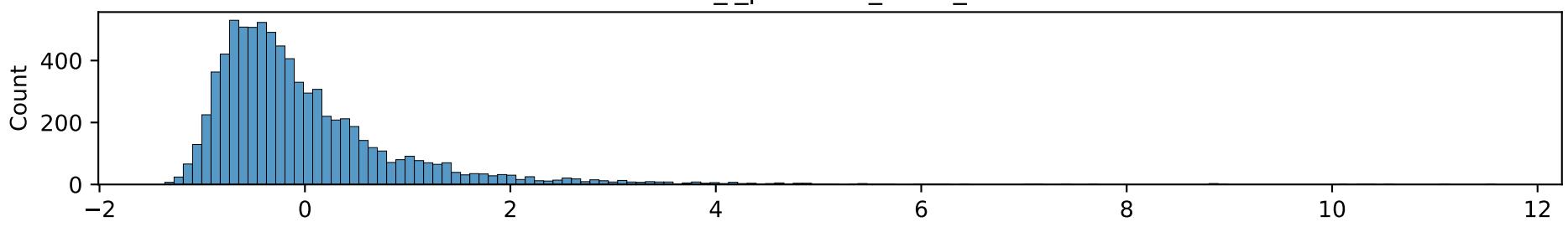
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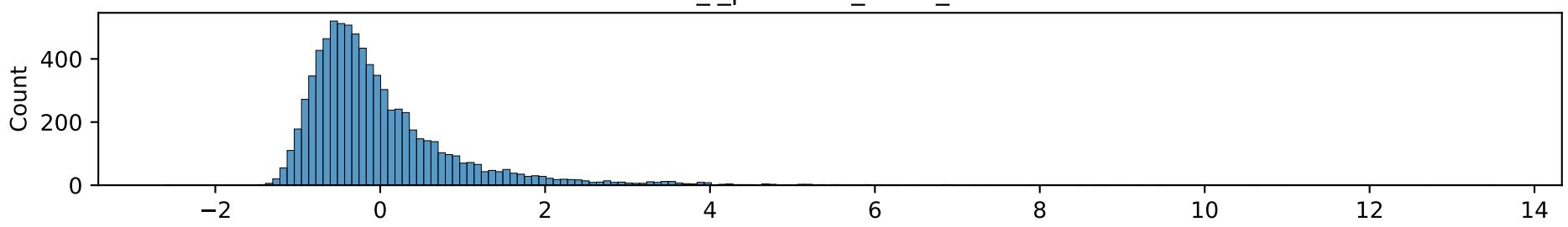
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ratio_r_central_theta_kurt



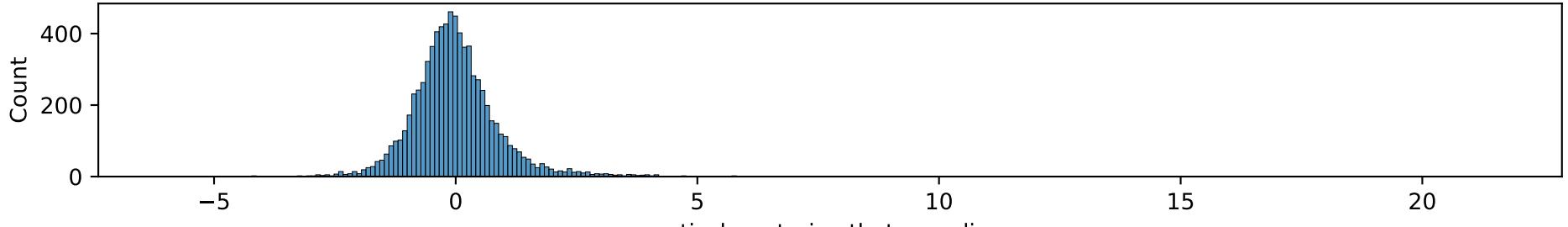
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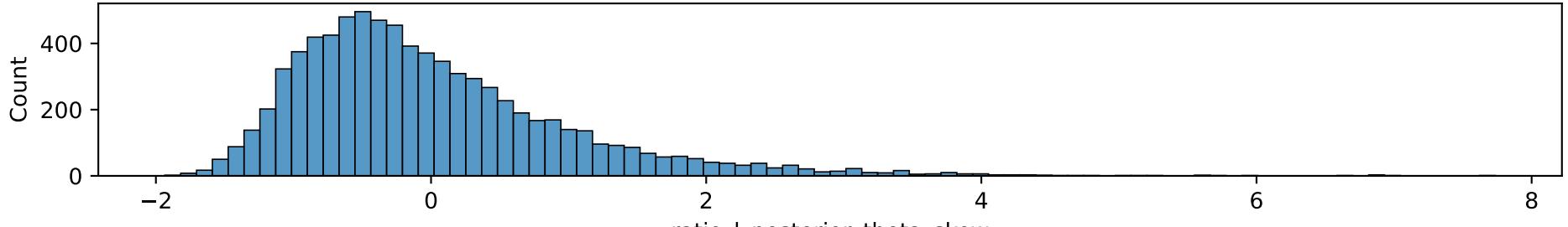
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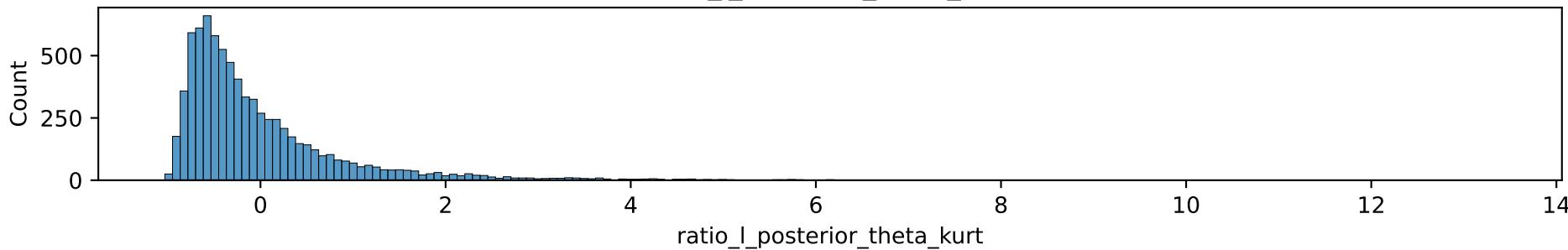
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ratio_l_posterior_theta_median



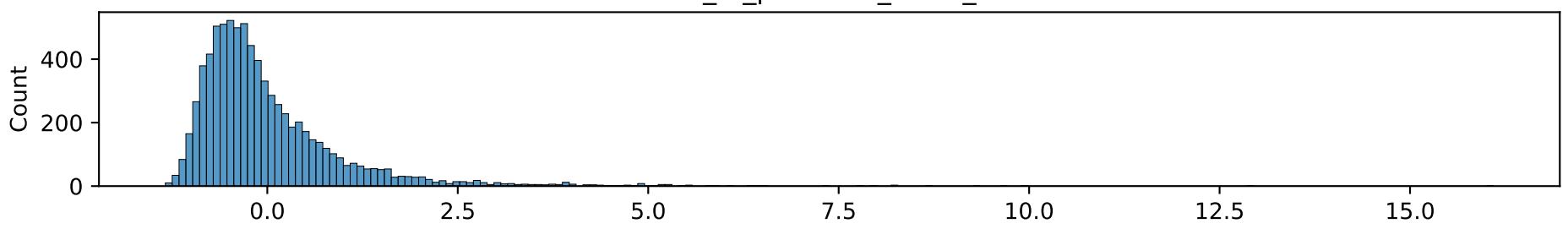
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ratio_l_posterior_theta_skew



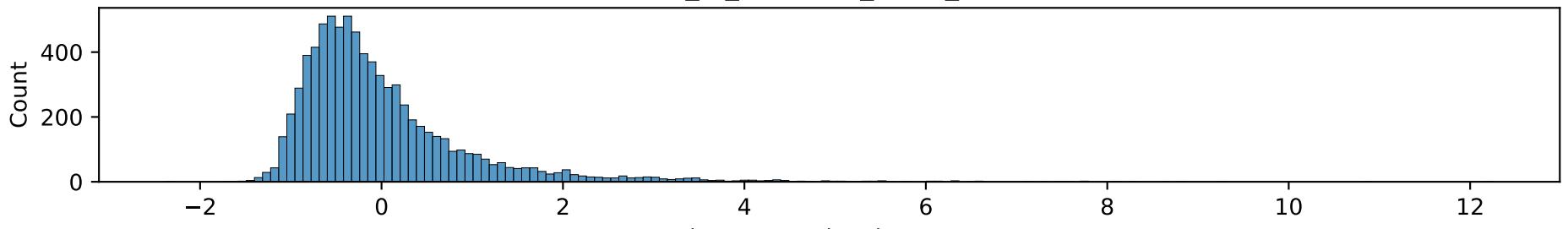
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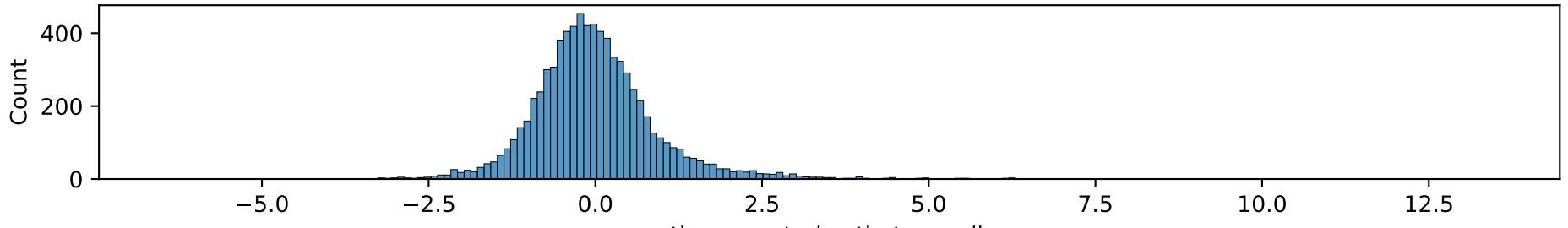
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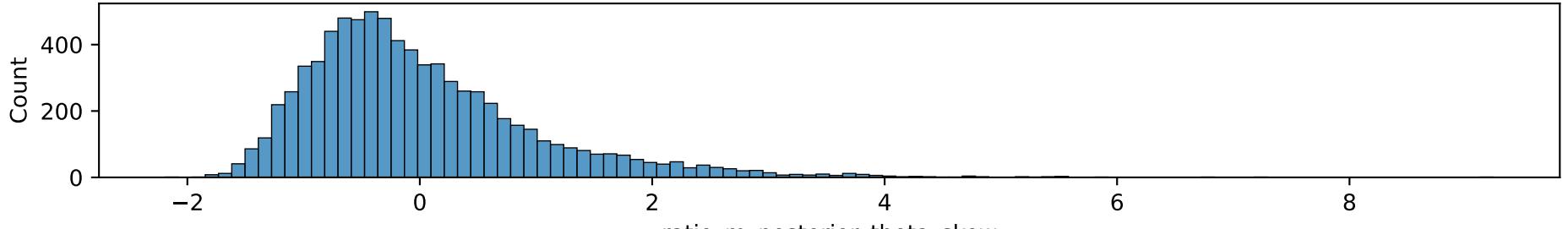
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ratio_m_posterior_theta_mean



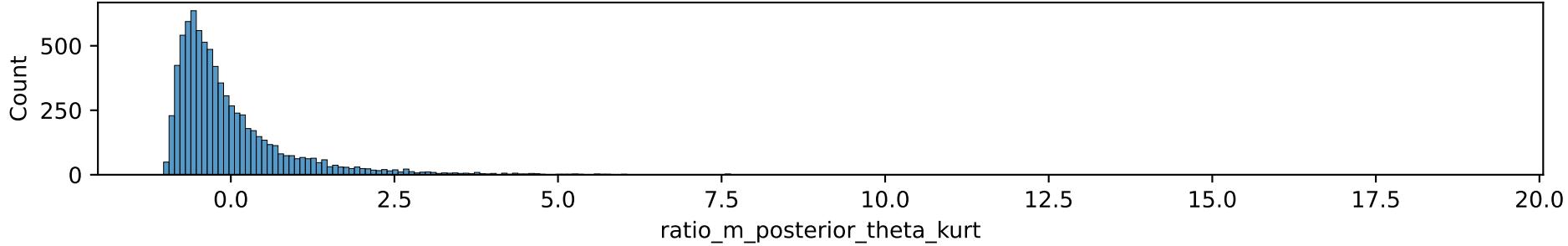
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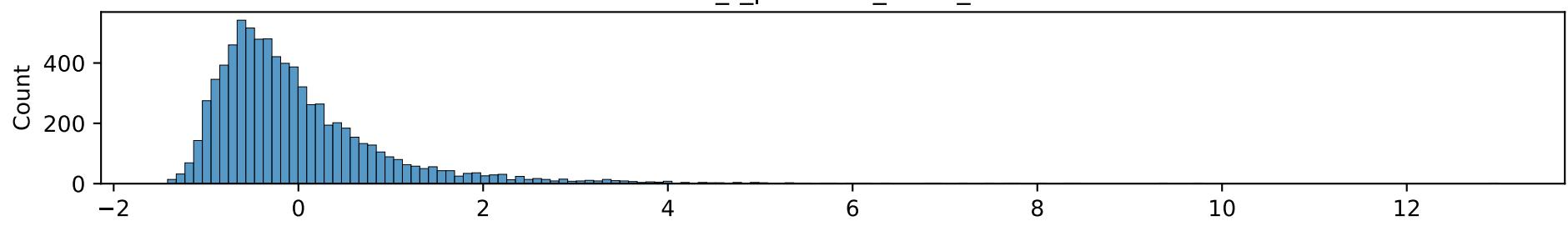
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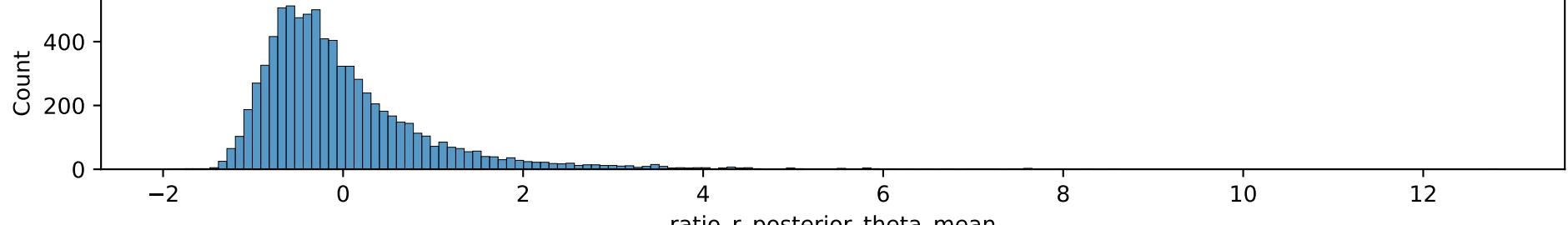
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ratio_m_posterior_theta_kurt



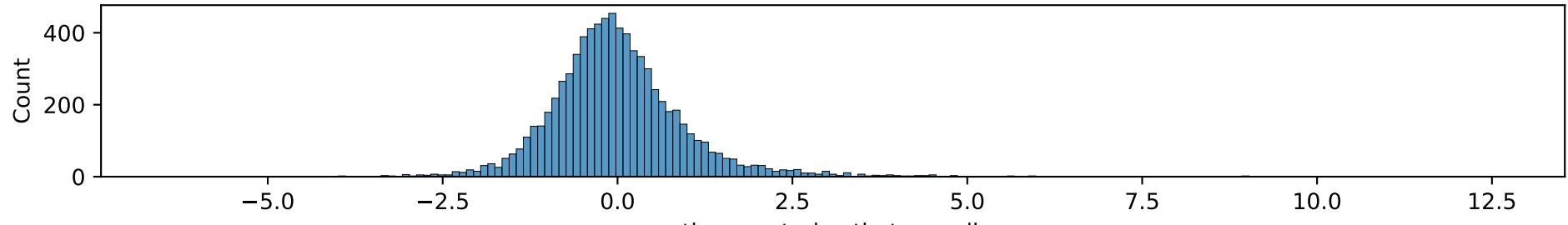
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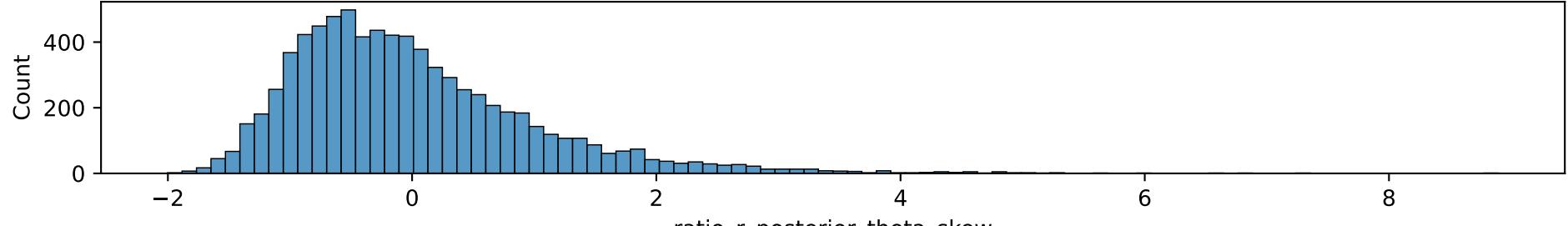
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ratio_r_posterior_theta_mean



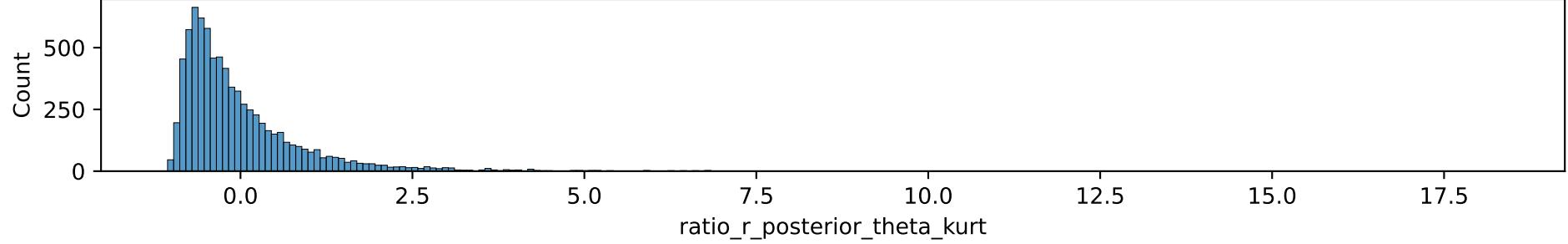
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ratio_r_posterior_theta_median



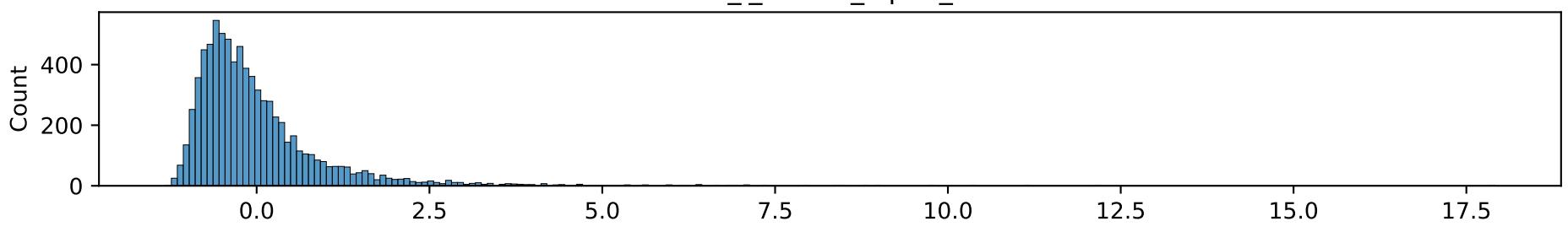
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ratio_r_posterior_theta_skew



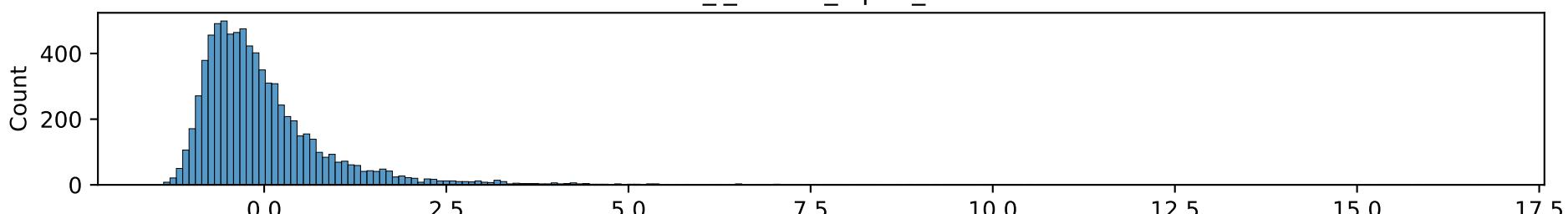
ratio_r_posterior_theta_skew
ratio_r_posterior_theta_kurt



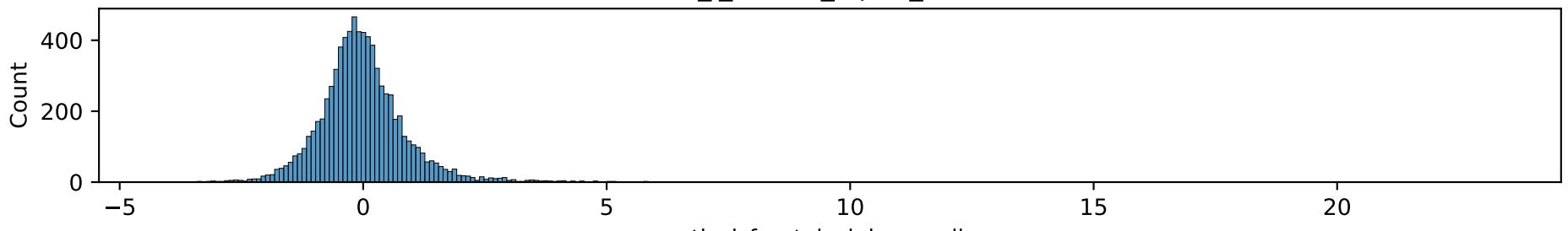
ratio_l_frontal_alpha_std



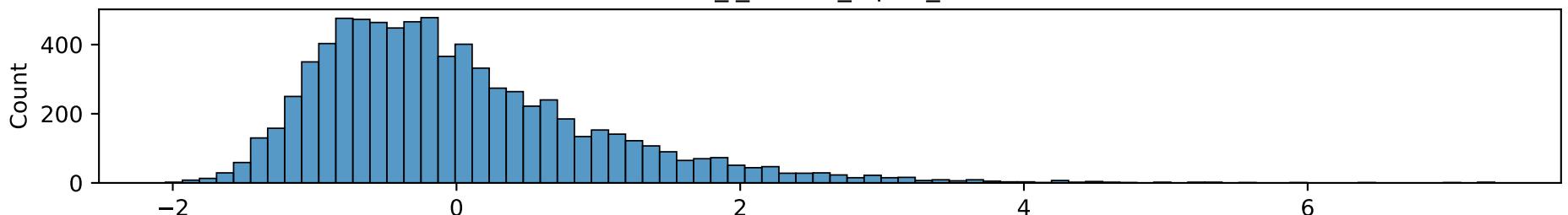
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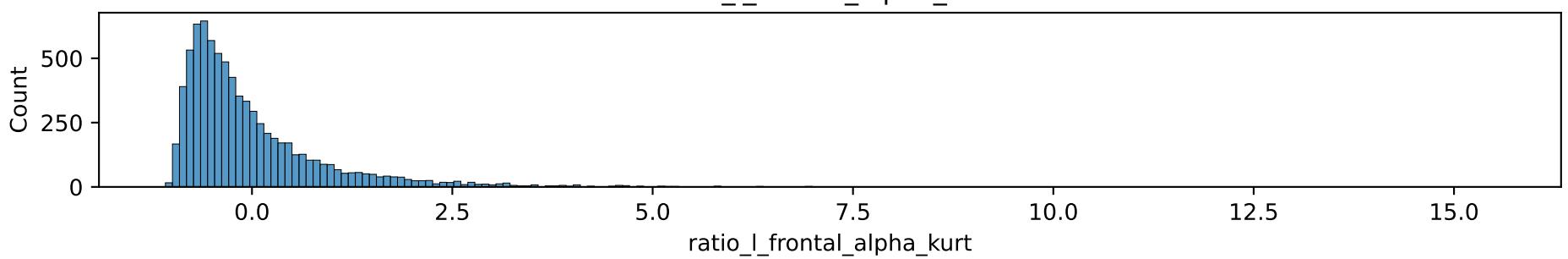
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ratio_l_frontal_alpha_median



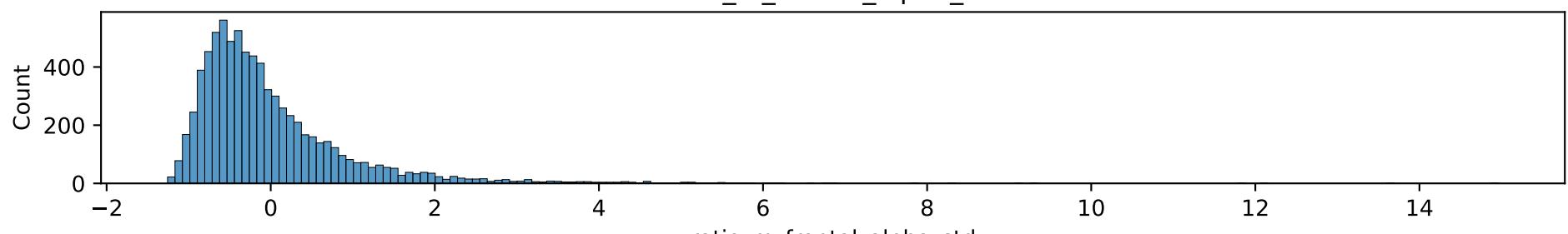
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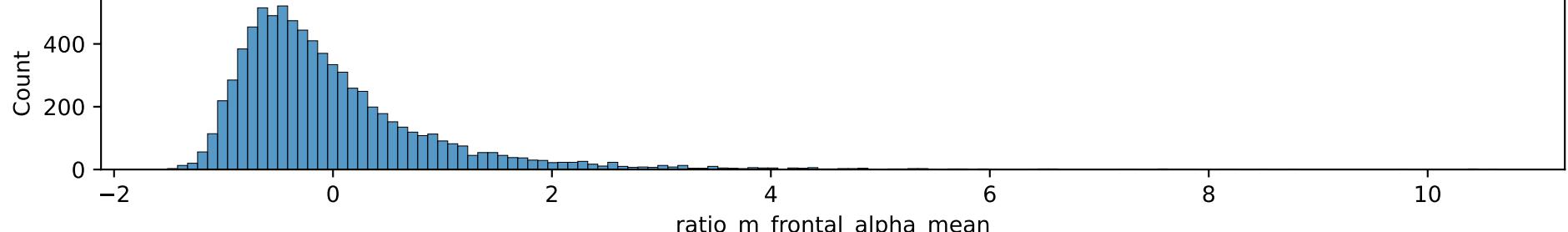
ratio_l_frontal_alpha_skew
ratio_l_frontal_alpha_kurt



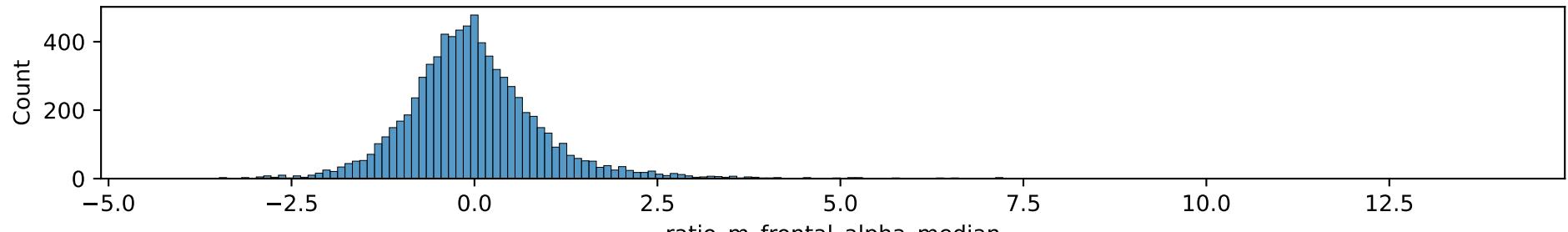
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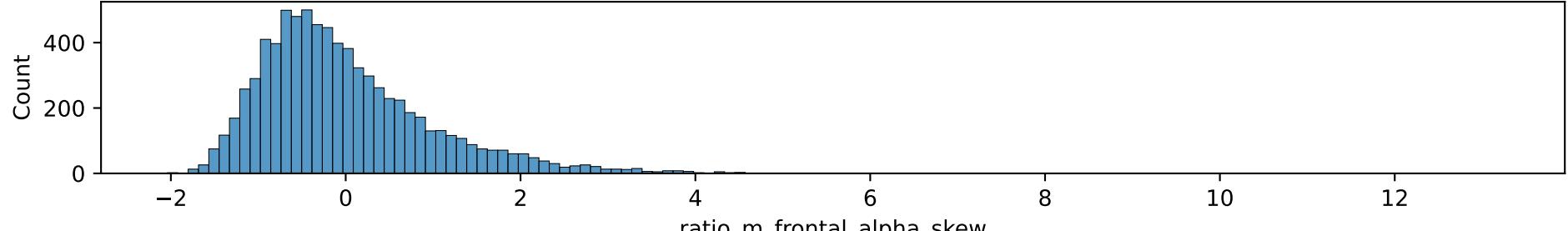
ratio_m_frontal_alpha_std
ratio_m_frontal_alpha_mean



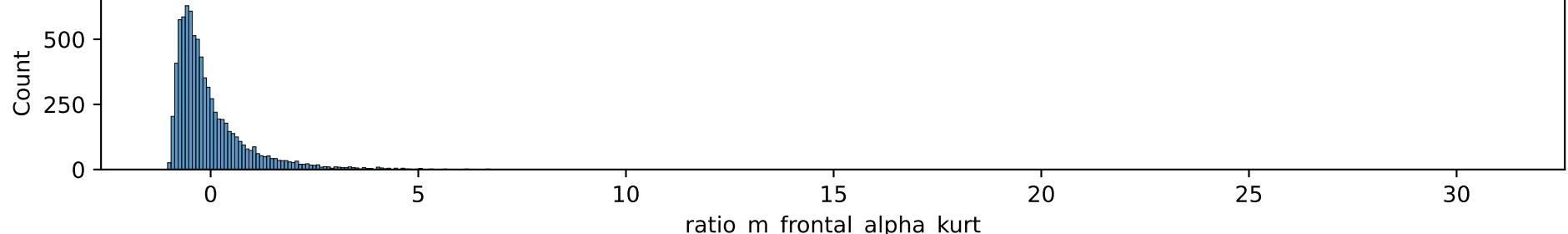
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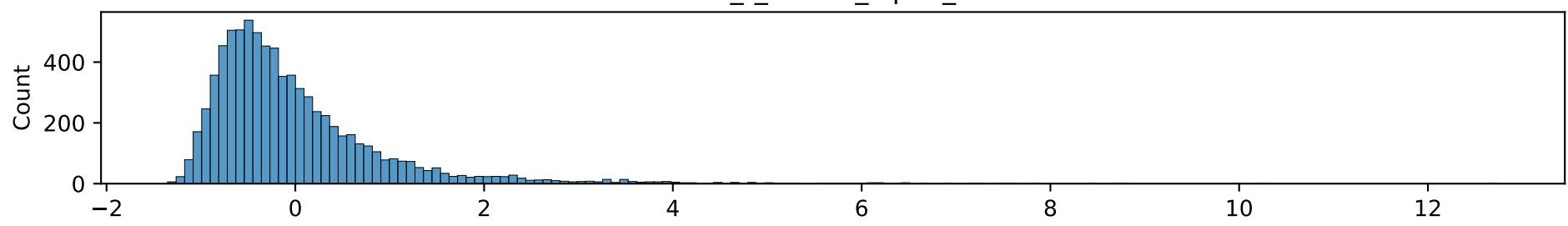
ratio_m_frontal_alpha_median
ratio_m_frontal_alpha_skew



ratio_m_frontal_alpha_skew
ratio_m_frontal_alpha_kurt

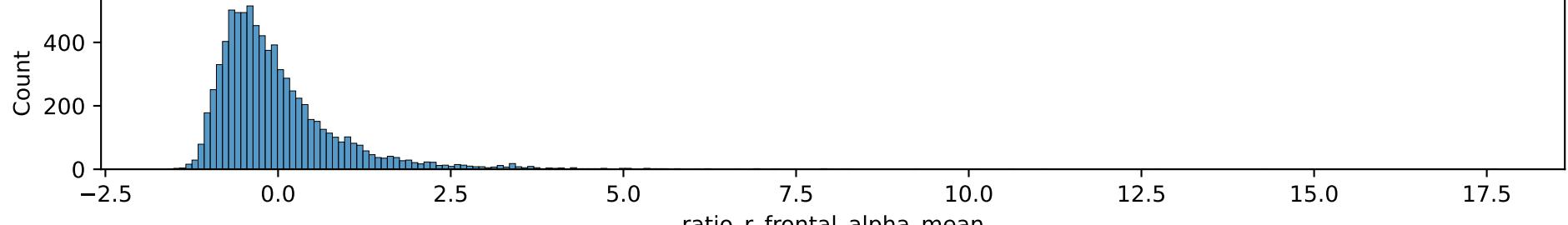


ratio_r_frontal_alpha_std



ratio_r_frontal_alpha_std

ratio_r_frontal_alpha_mean



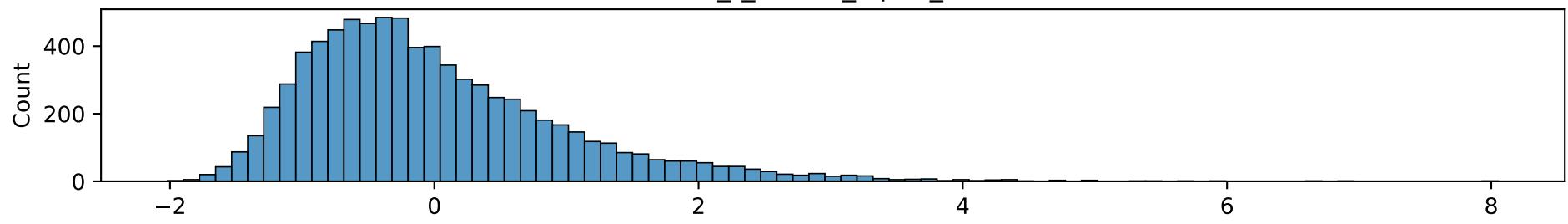
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ratio_r_frontal_alpha_median



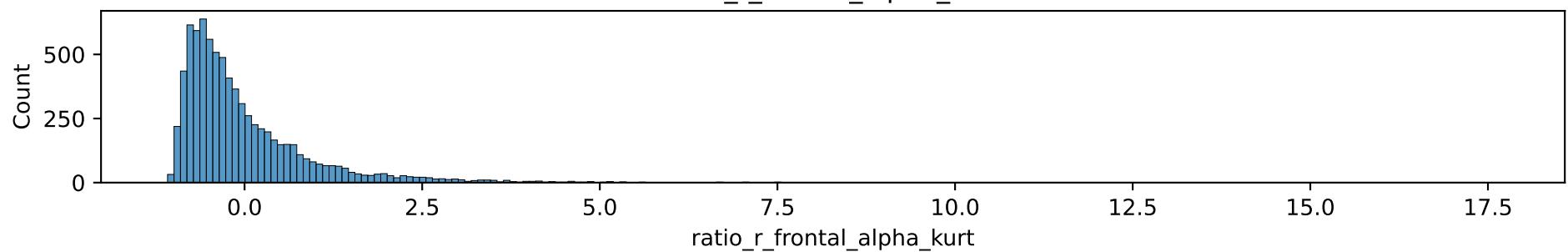
ratio_r_frontal_alpha_median

ratio_r_frontal_alpha_skew

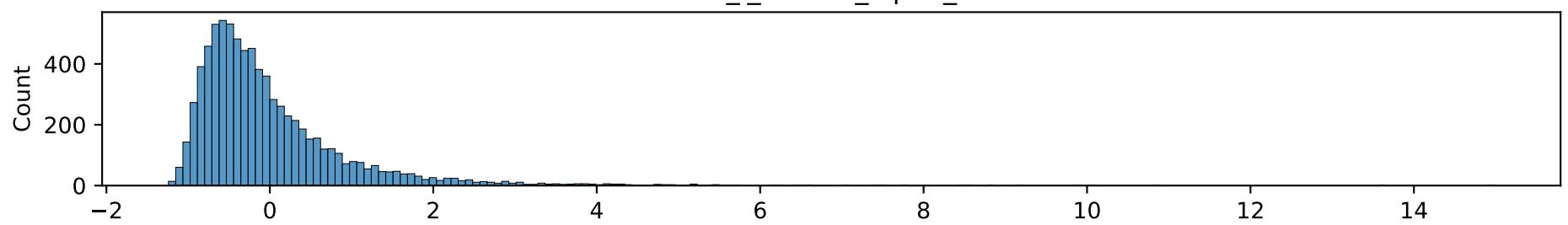


ratio_r_frontal_alpha_skew

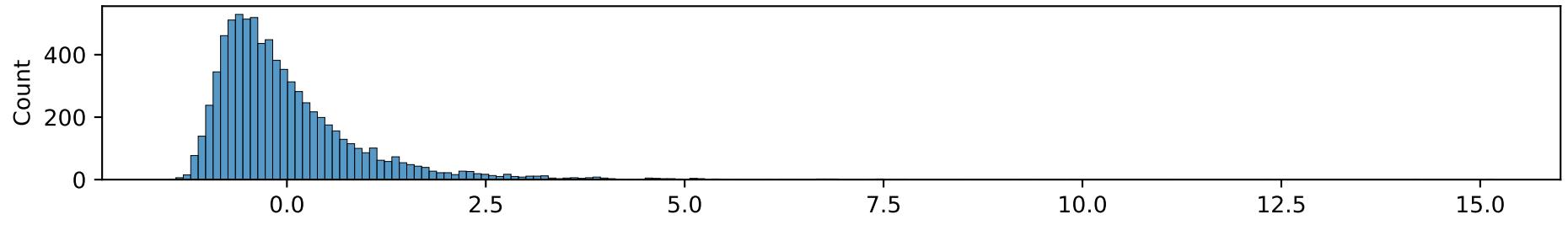
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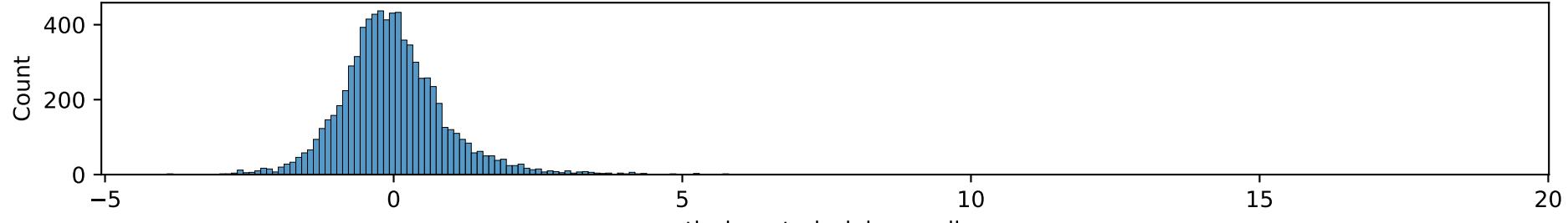
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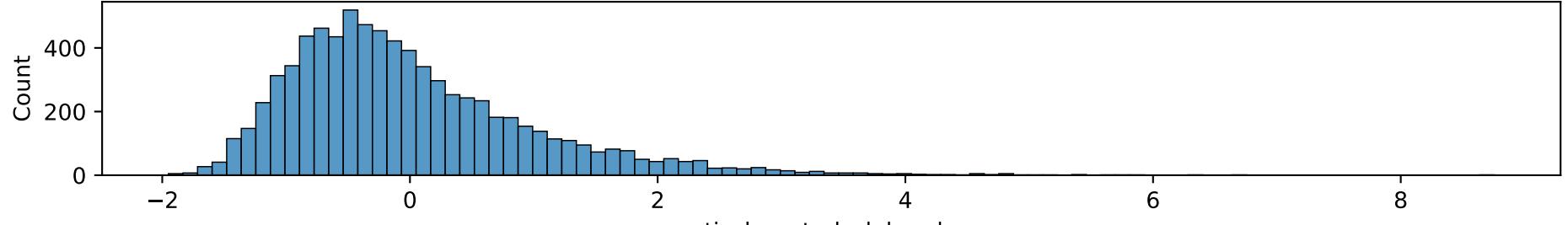
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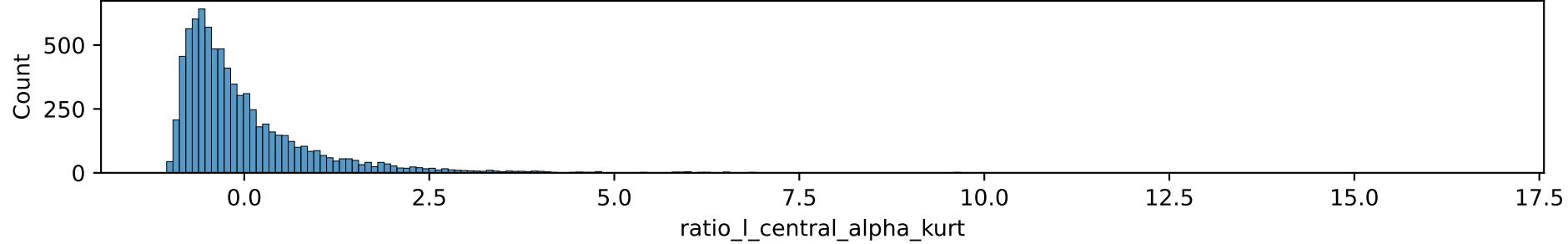
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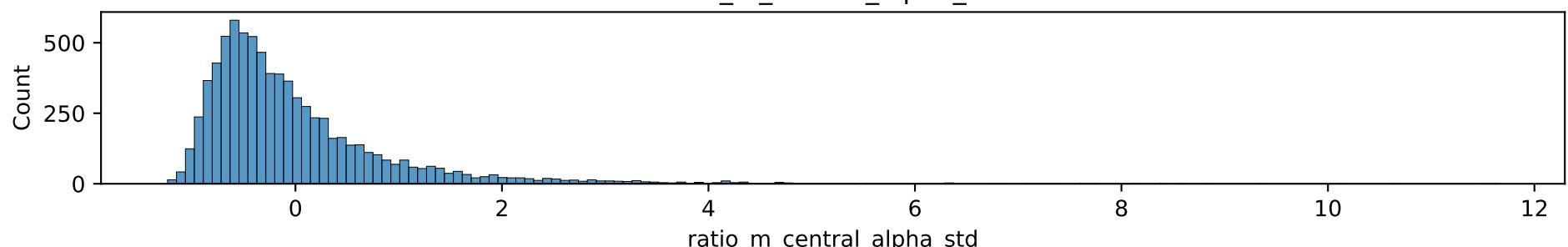
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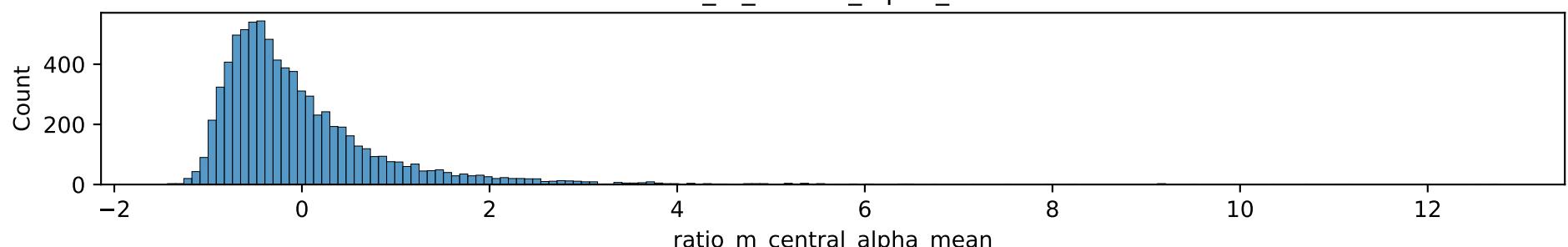
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ratio_l_central_alpha_kurt



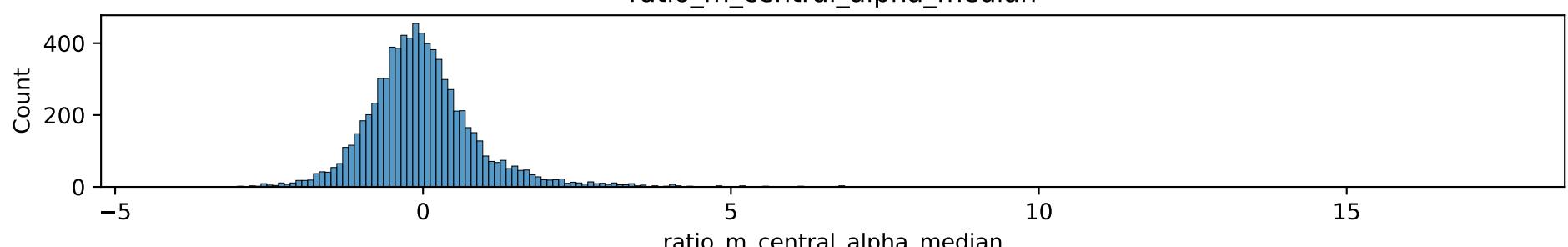
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ratio_m_central_alpha_mean

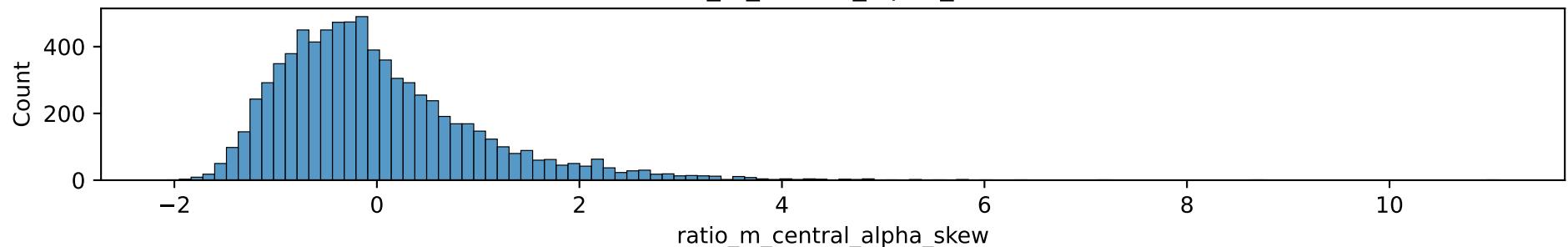


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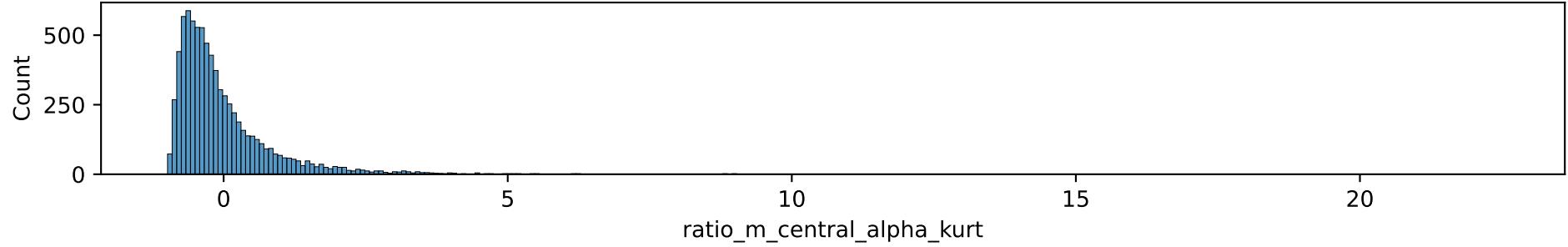
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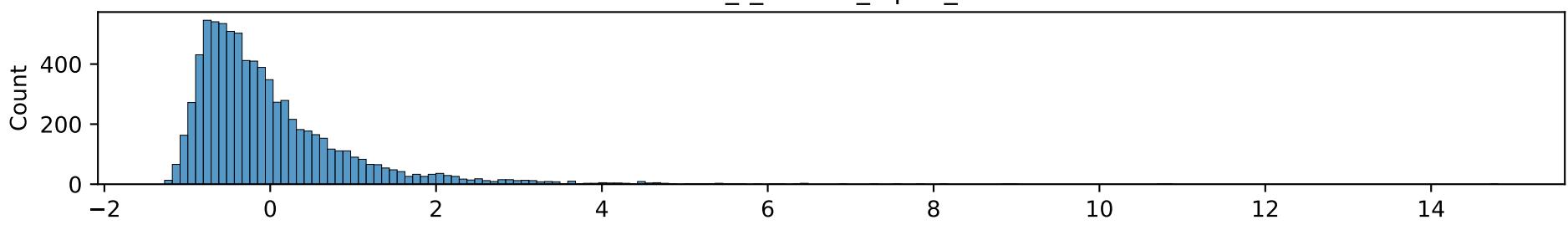


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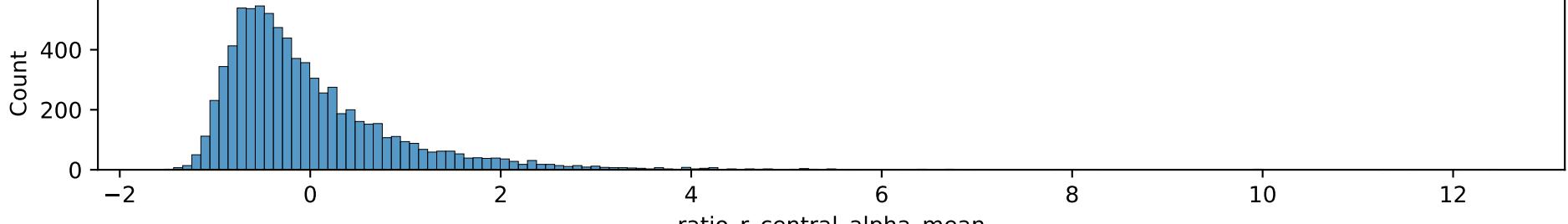
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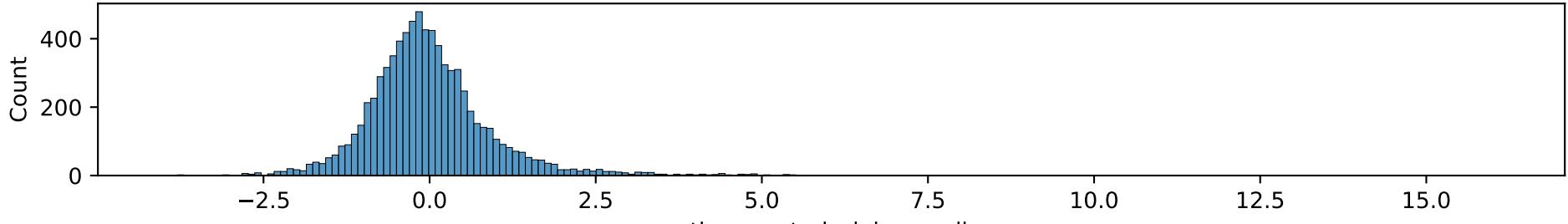
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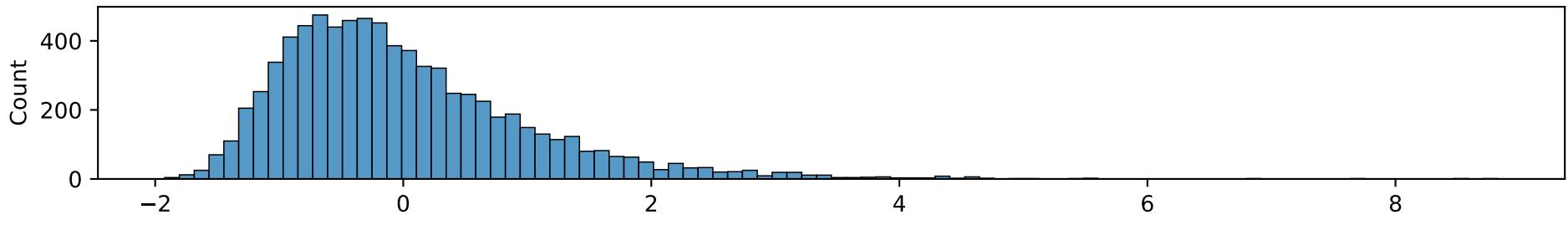
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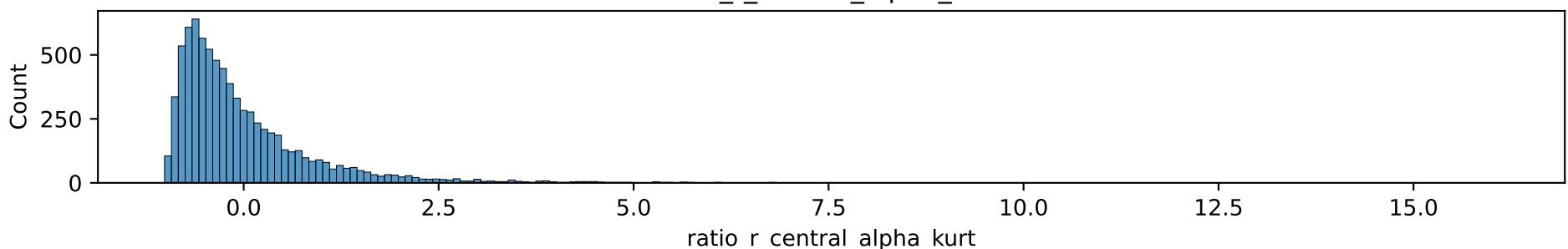
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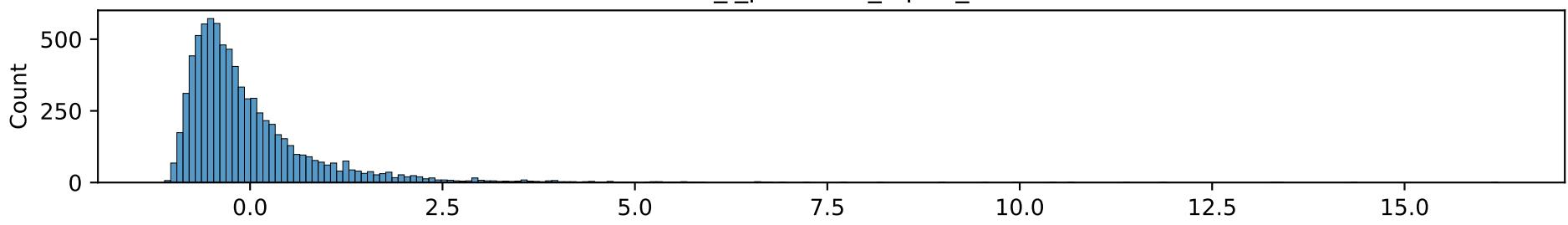
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ratio_r_central_alpha_skew



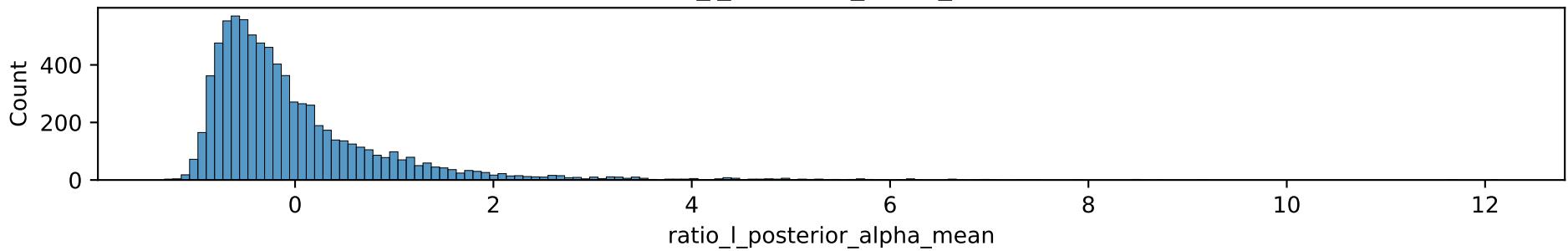
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ratio_r_central_alpha_kurt



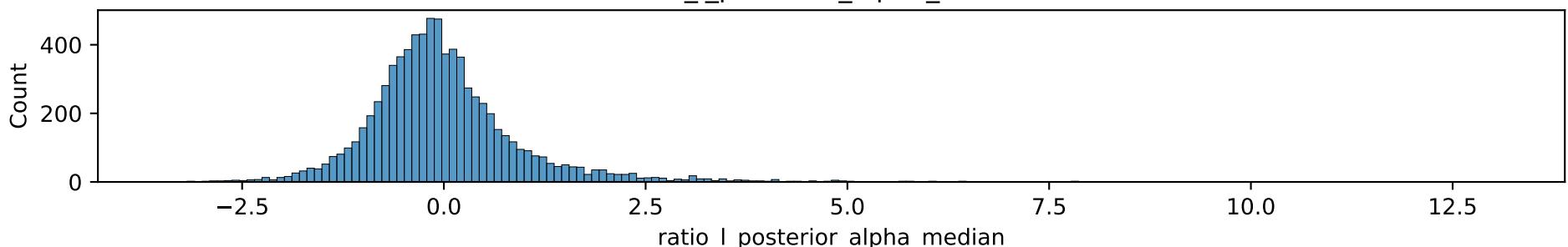
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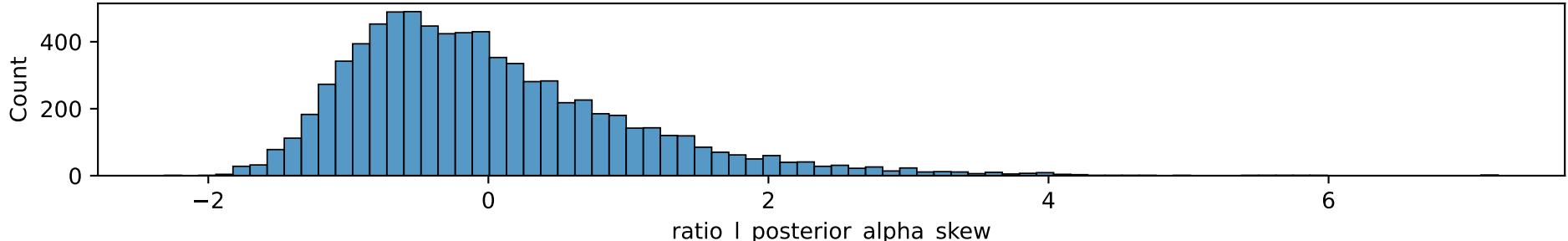
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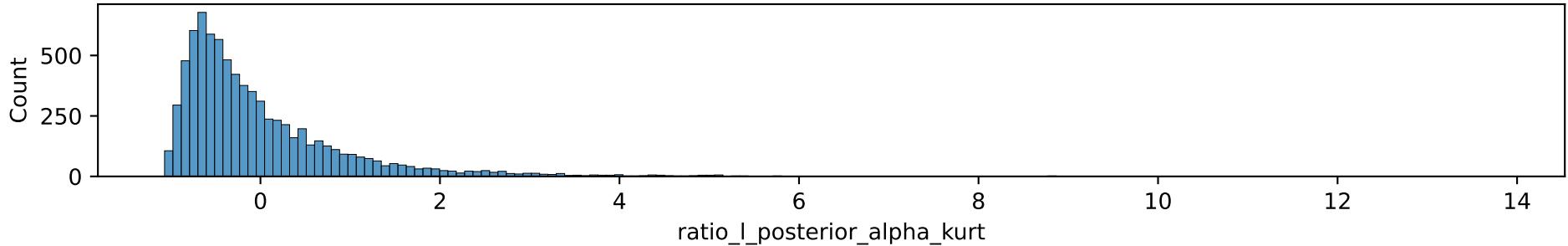
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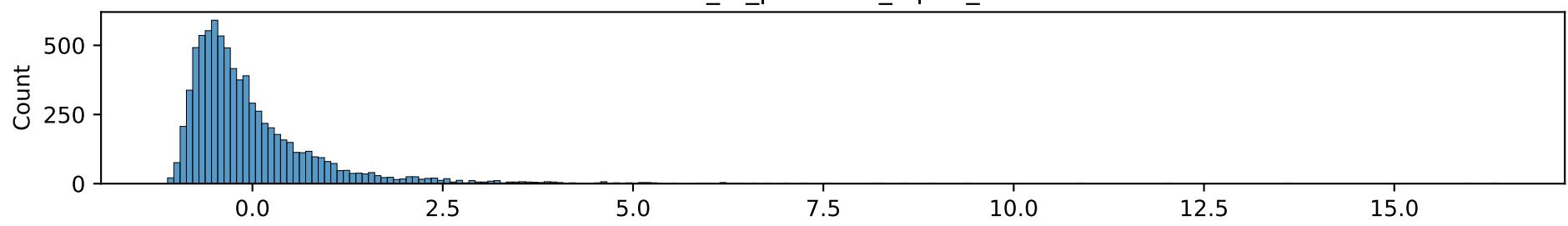
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ratio_l_posterior_alpha_skew
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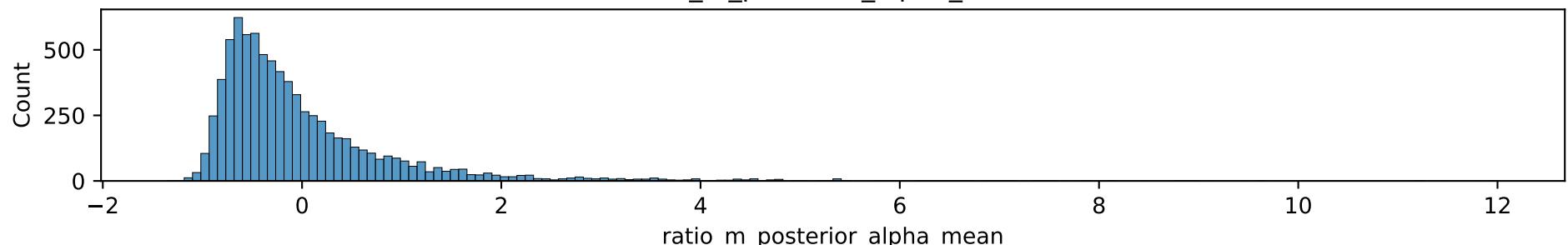


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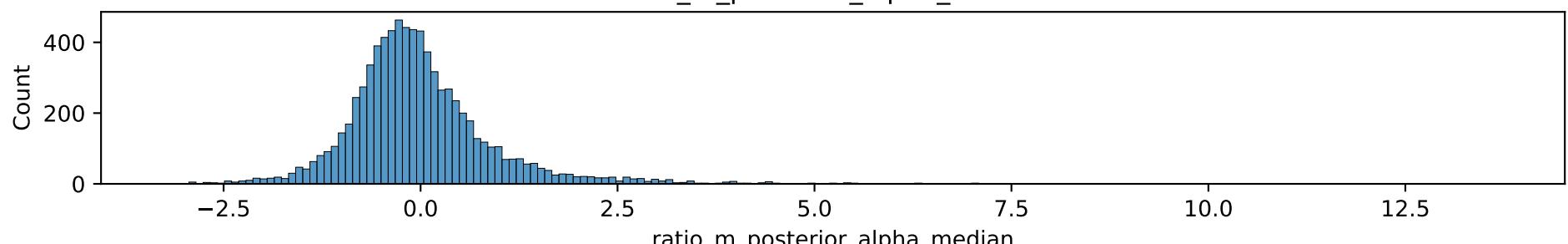
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ratio_m_posterior_alpha_mean



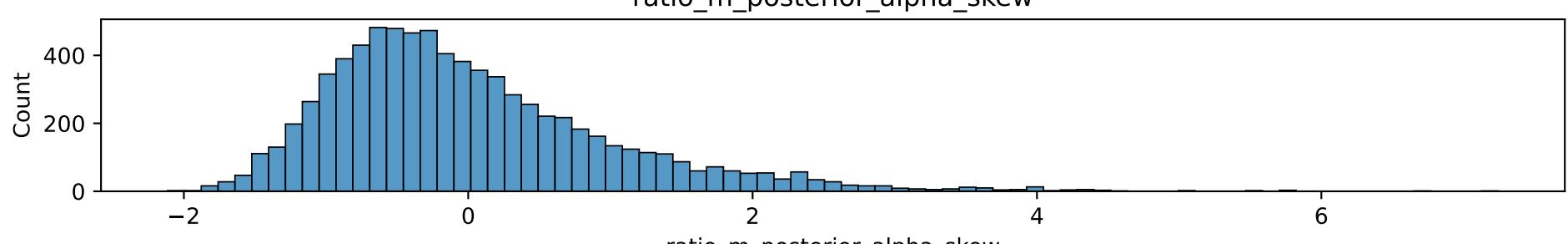
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ratio_m_posterior_alpha_median



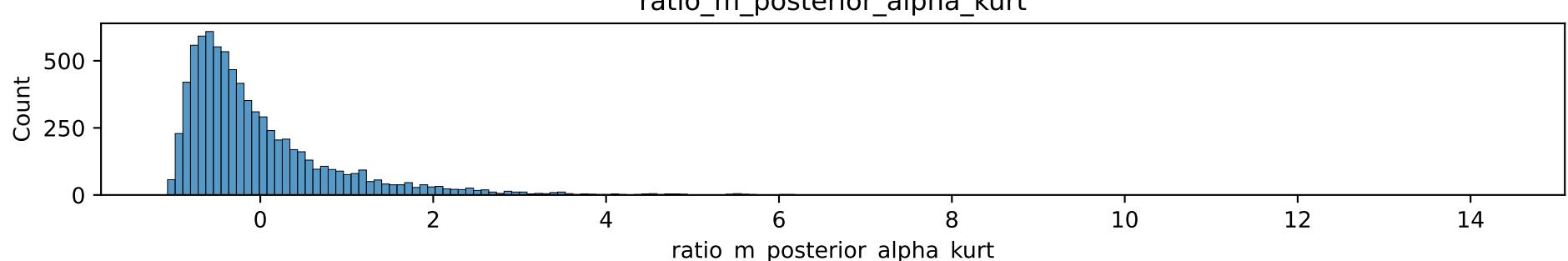
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ratio_m_posterior_alpha_skew

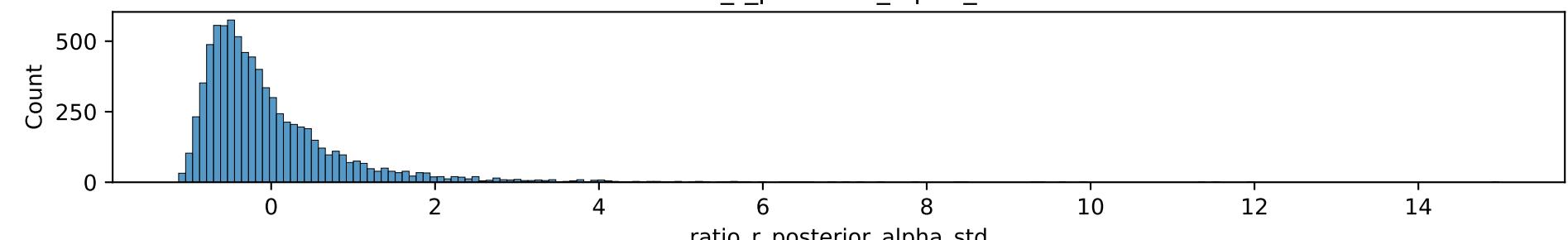


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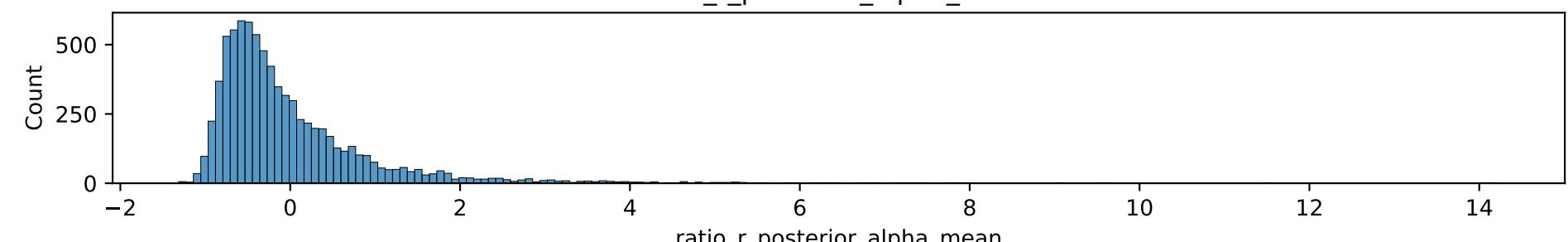
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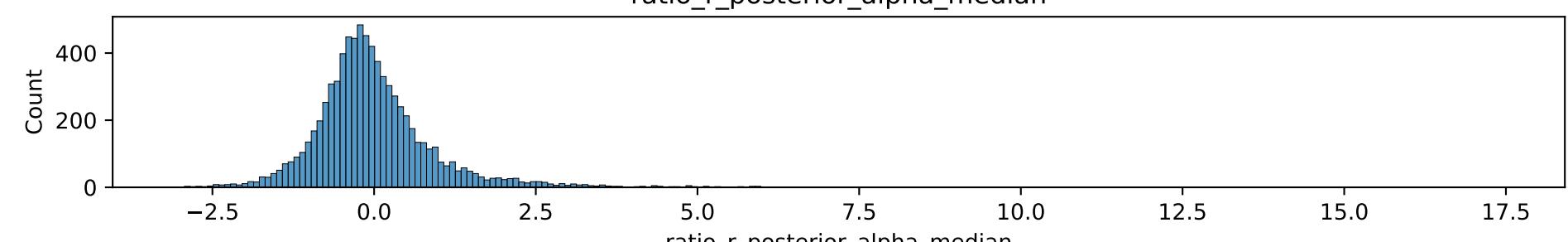
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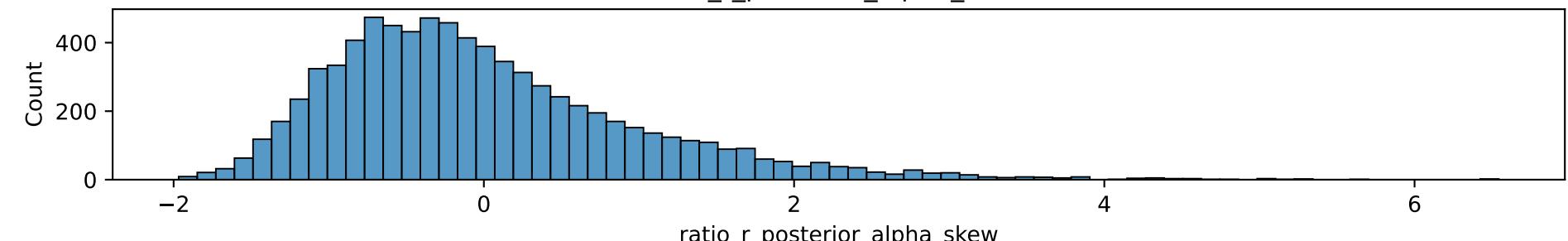
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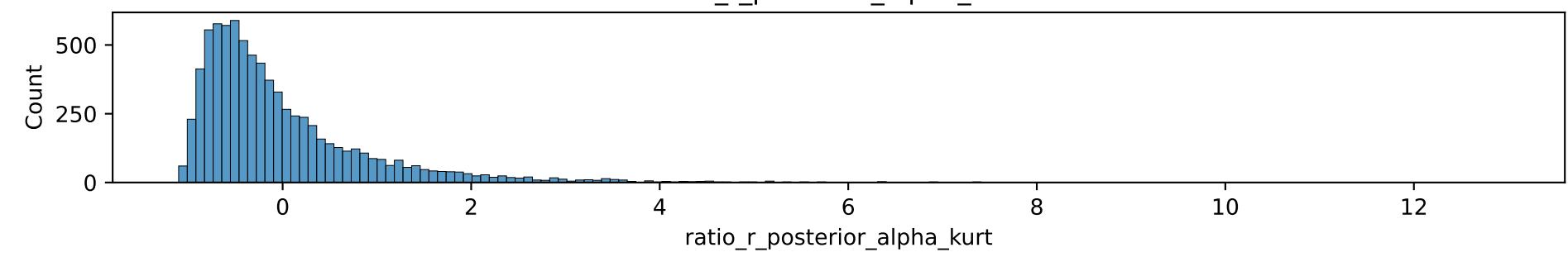
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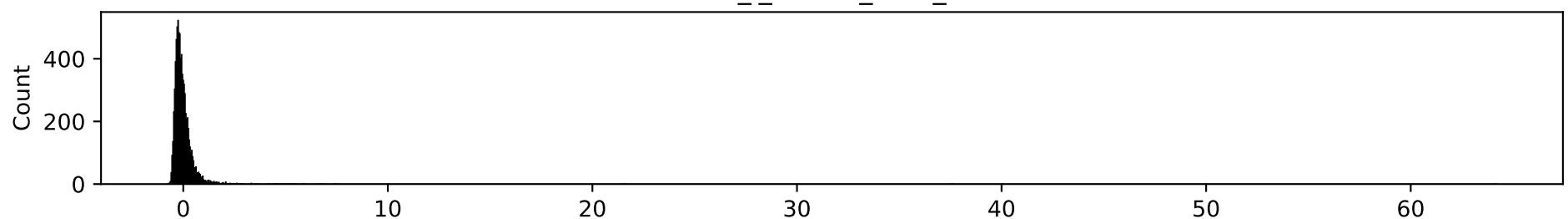
ratio_r_posterior_alpha_skew
ratio_r_posterior_alpha_kurt



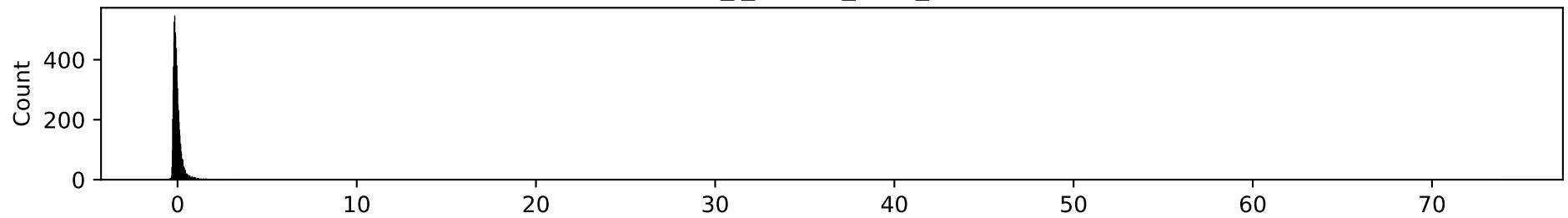
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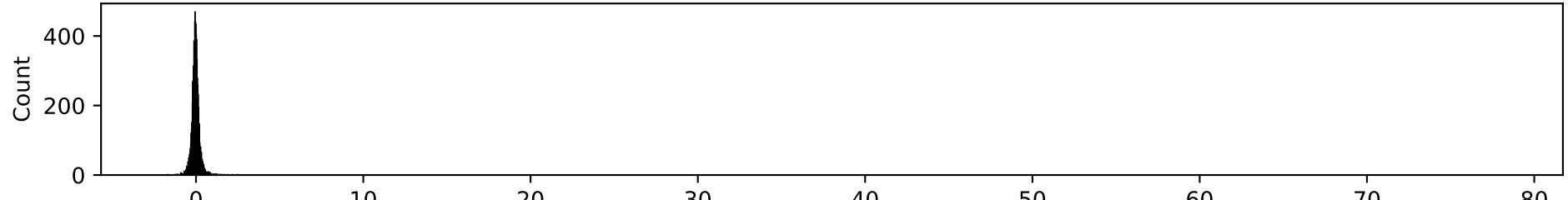
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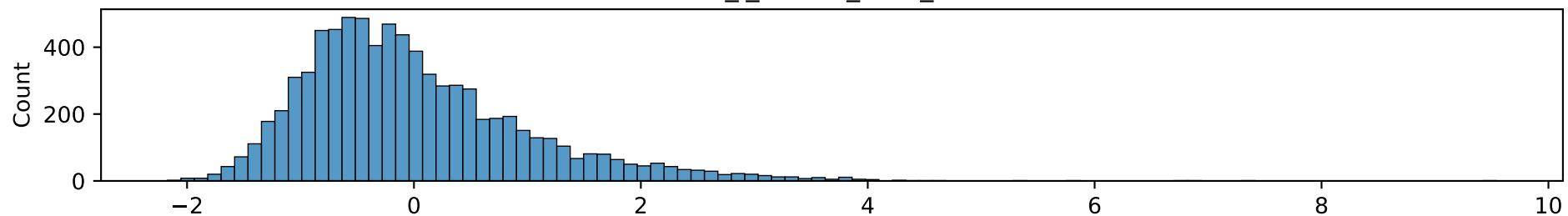
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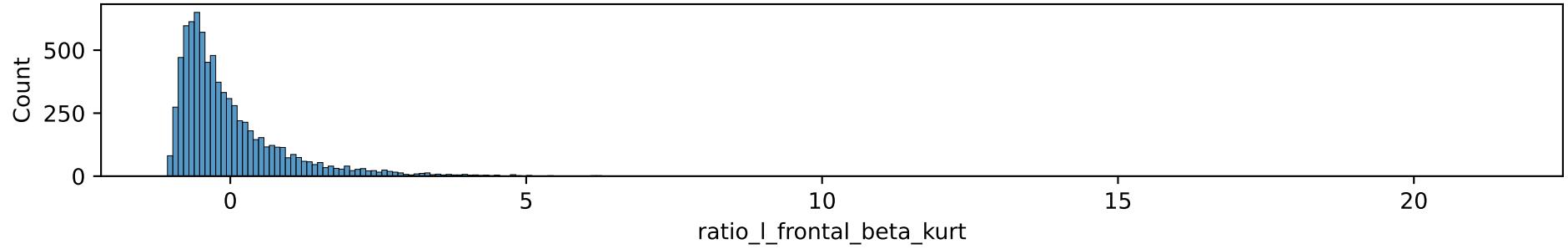
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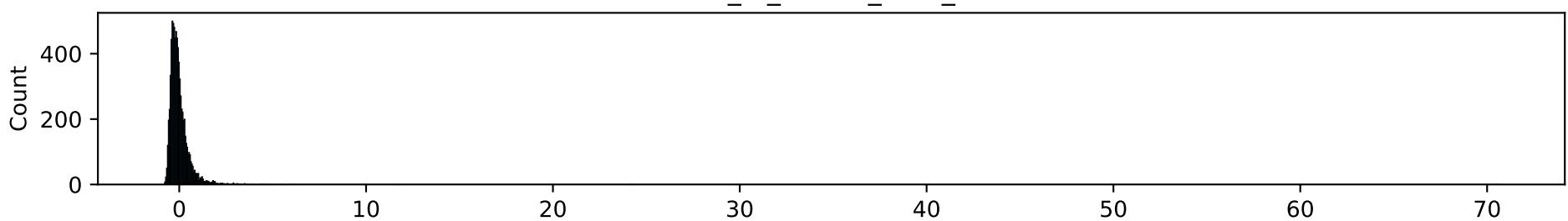
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ratio_l_frontal_beta_skew
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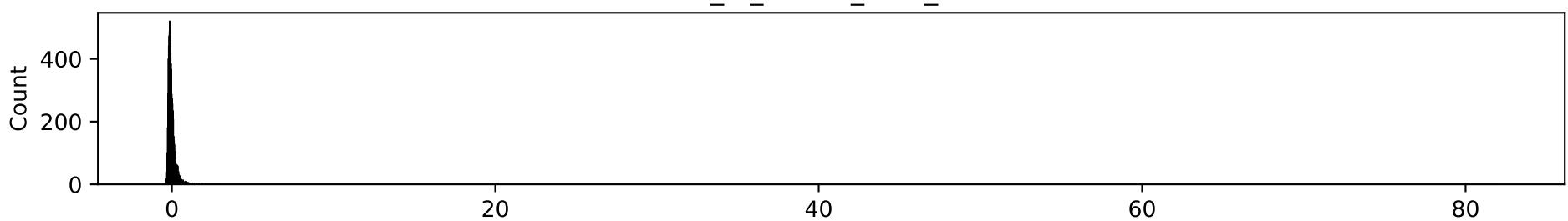


ratio_m_frontal_beta_std

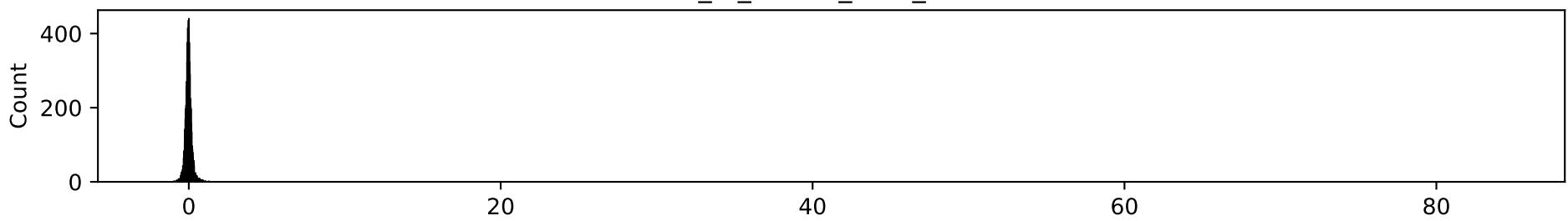


ratio_m_frontal_beta_std

ratio_m_frontal_beta_mean

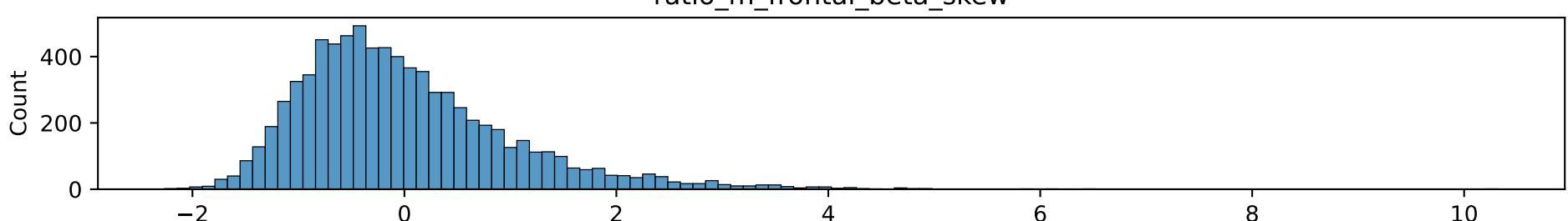


ratio_m_frontal_beta_mean
ratio_m_frontal_beta_median



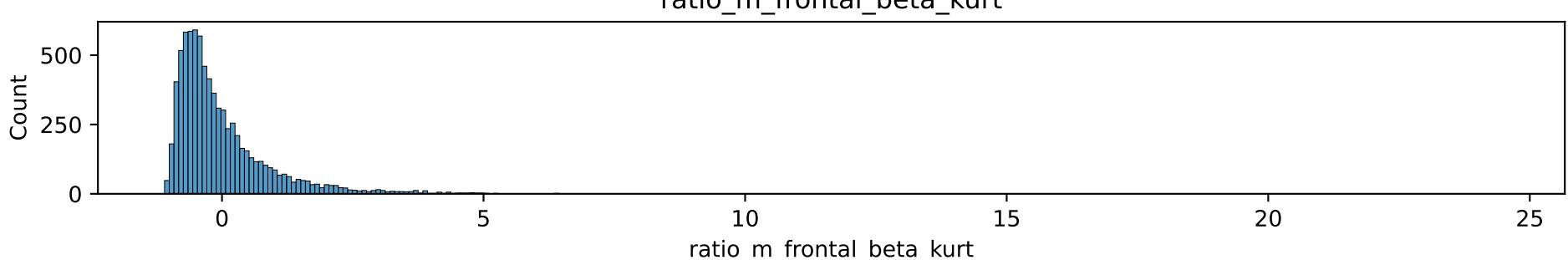
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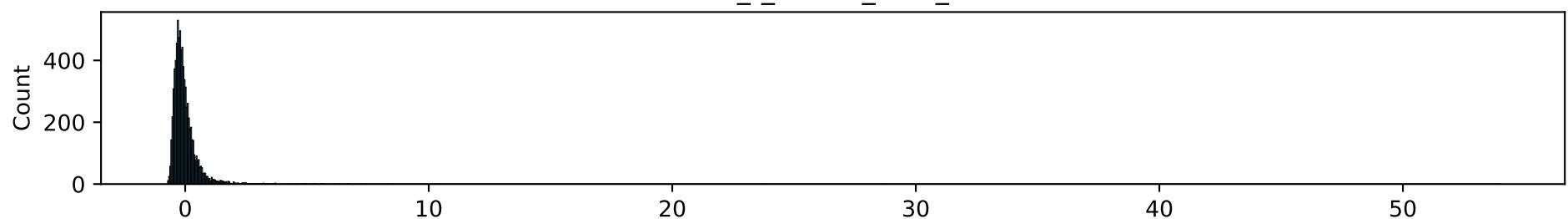


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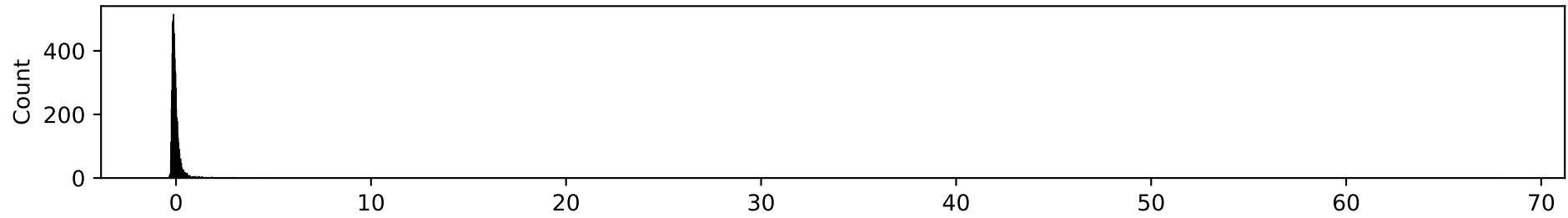
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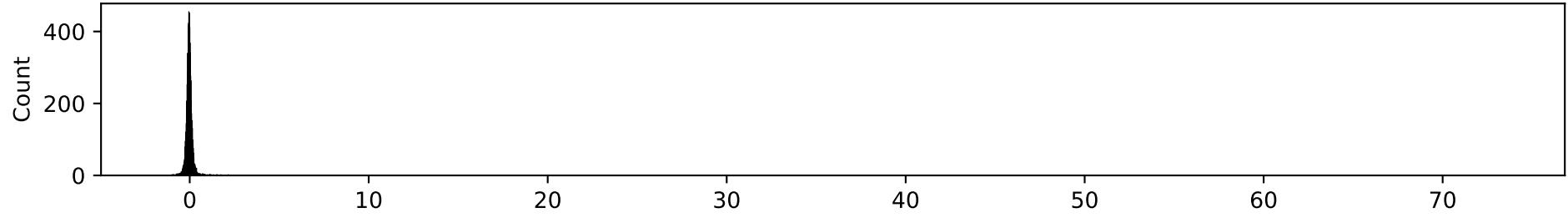
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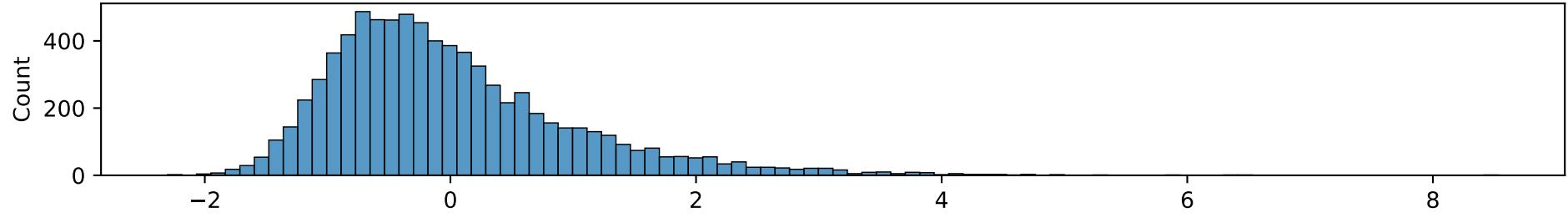
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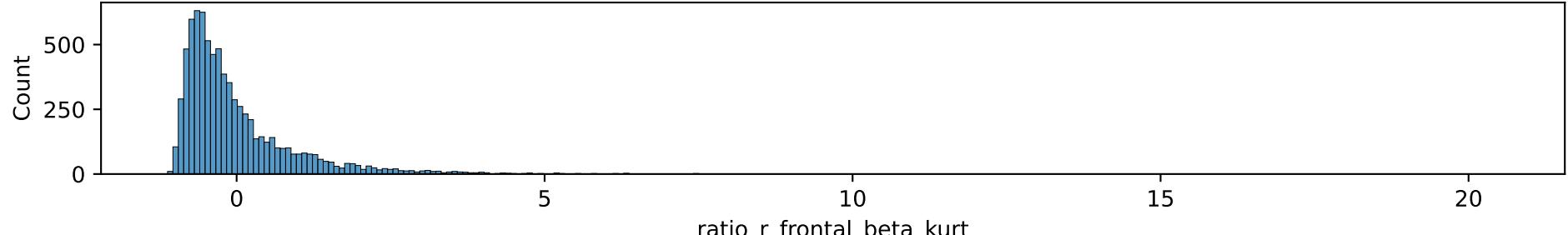
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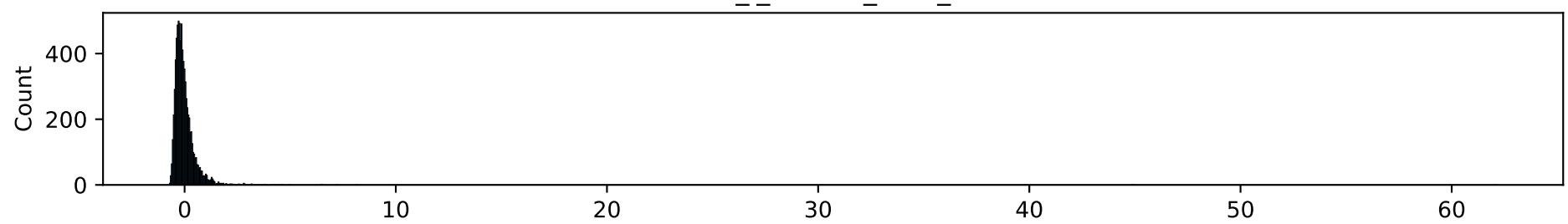
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ratio_r_frontal_beta_skew



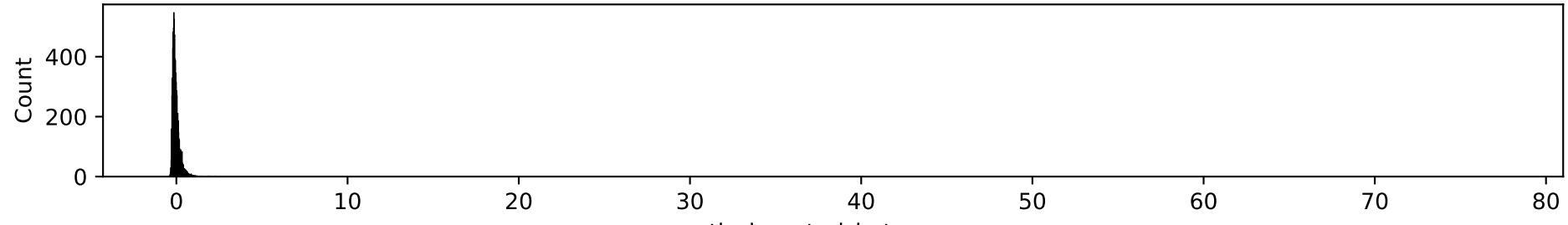
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ratio_r_frontal_beta_kurt



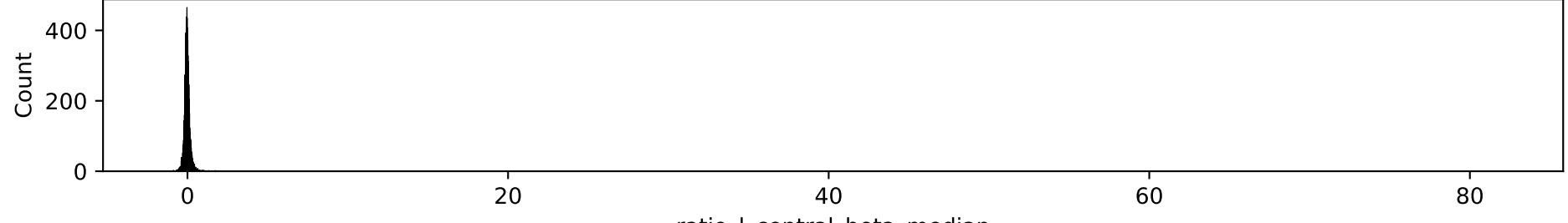
ratio_l_central_beta_std



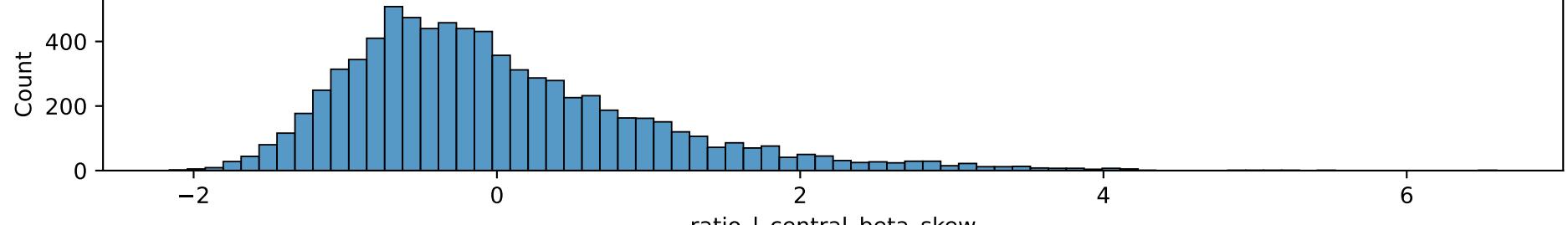
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ratio_l_central_beta_mean



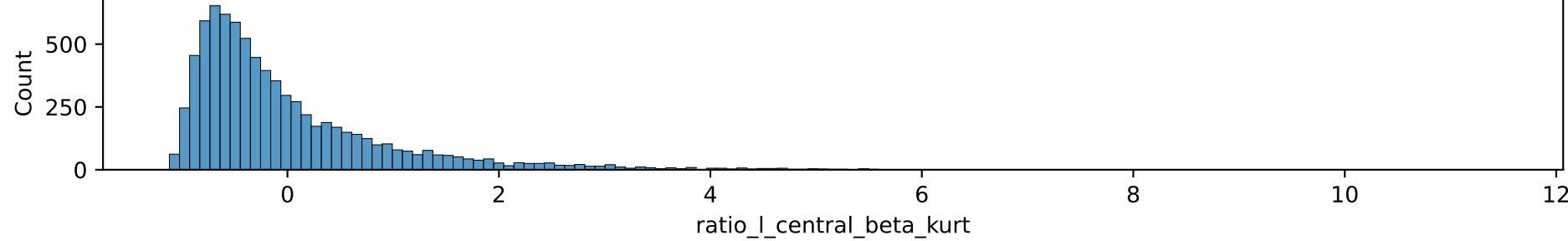
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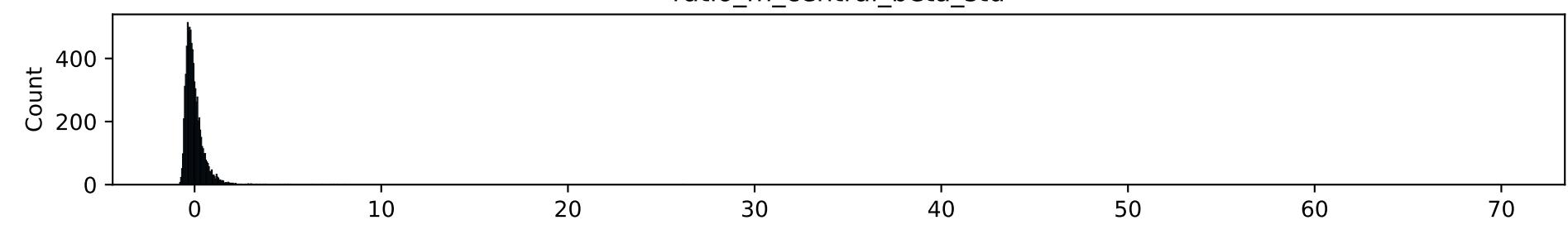
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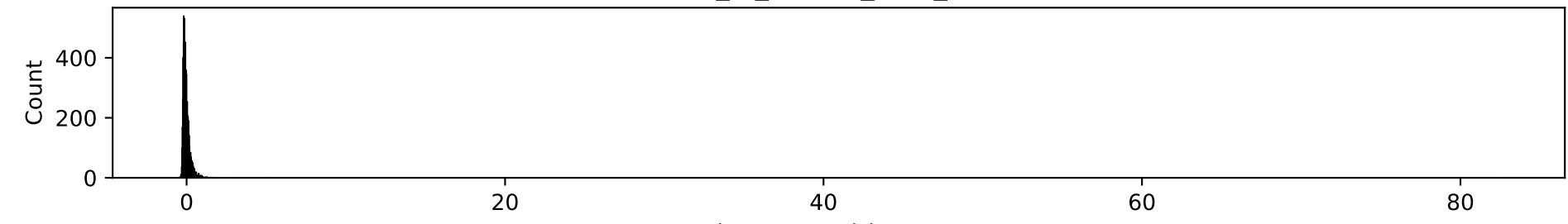
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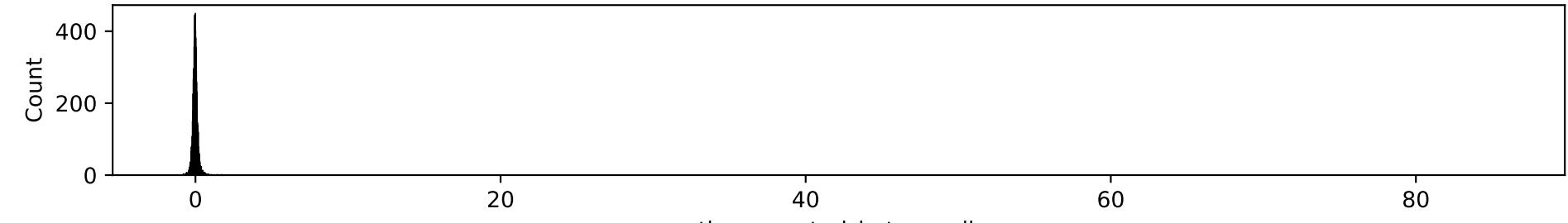
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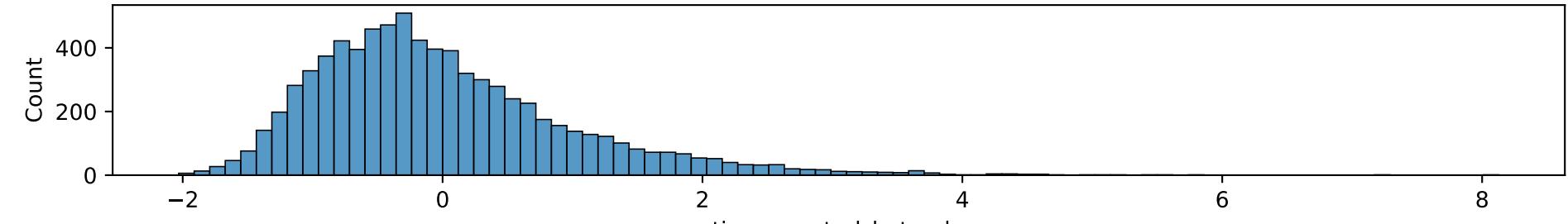
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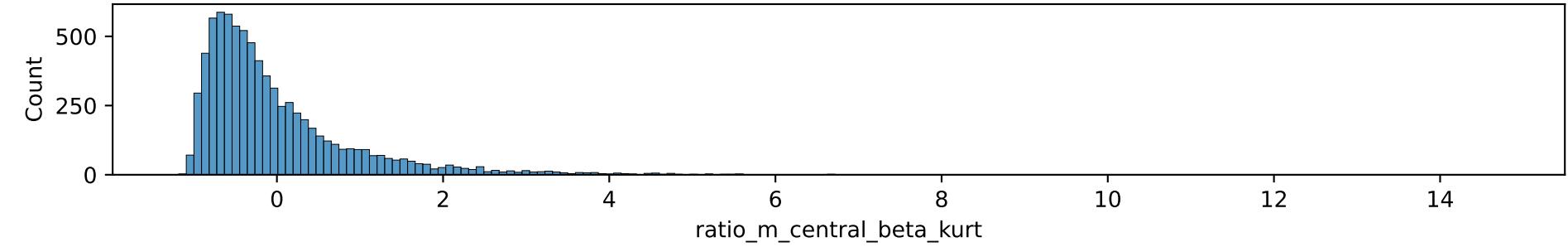
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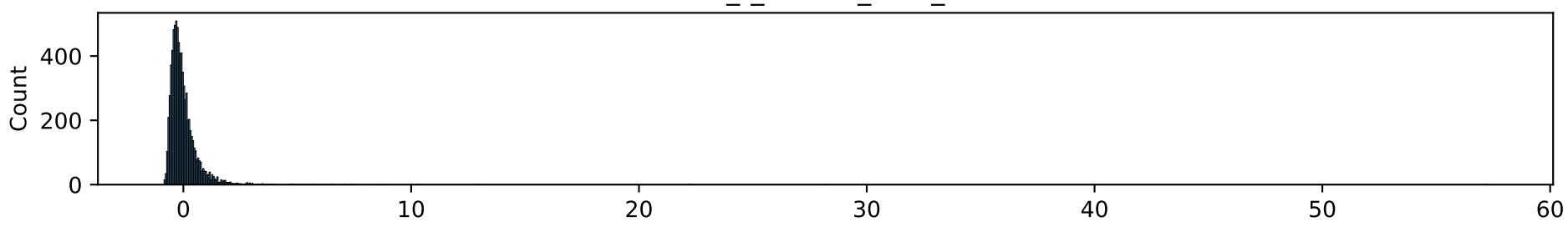
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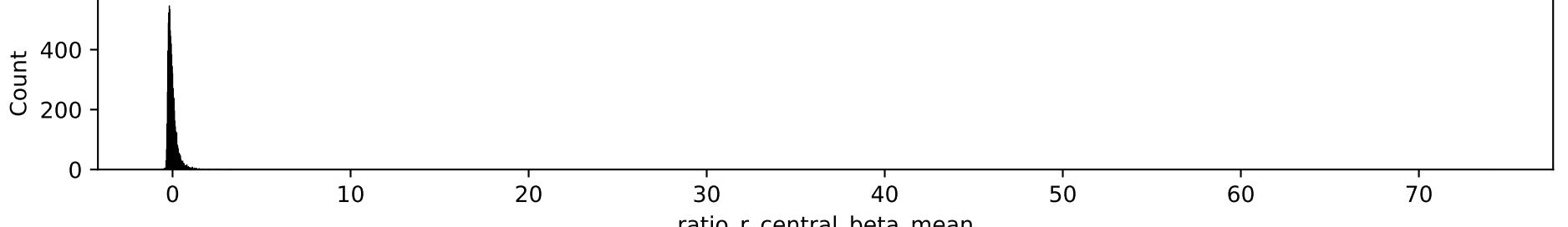
ratio_m_central_beta_skew
ratio_m_central_beta_kurt



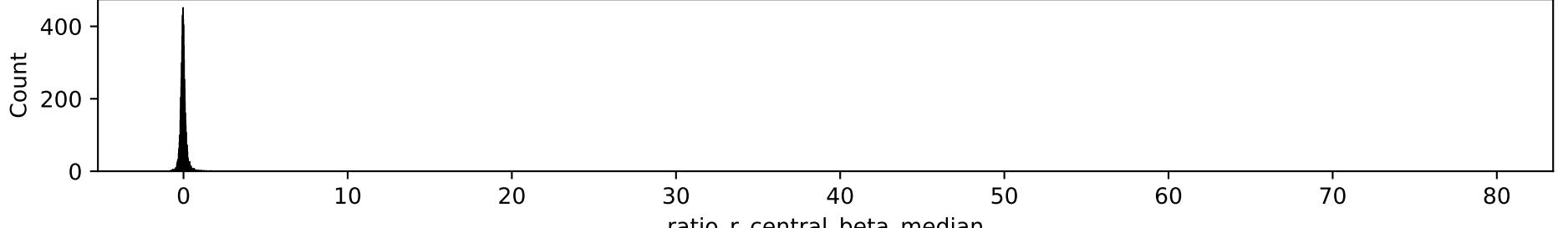
ratio_r_central_beta_std



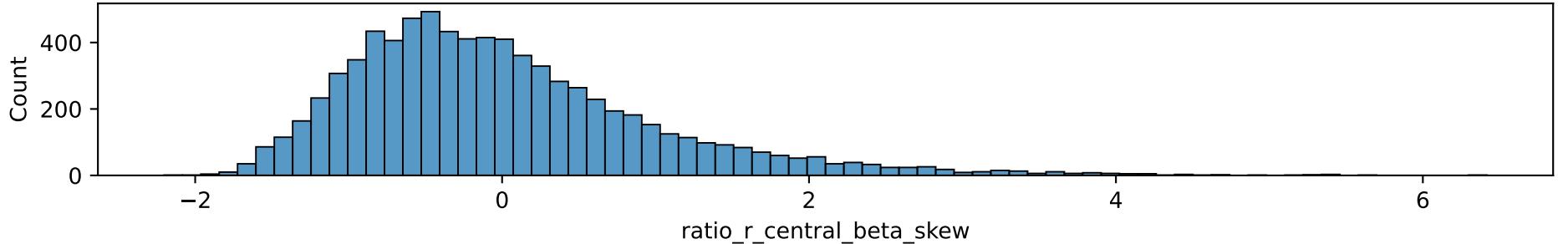
ratio_r_central_beta_std
ratio_r_central_beta_mean



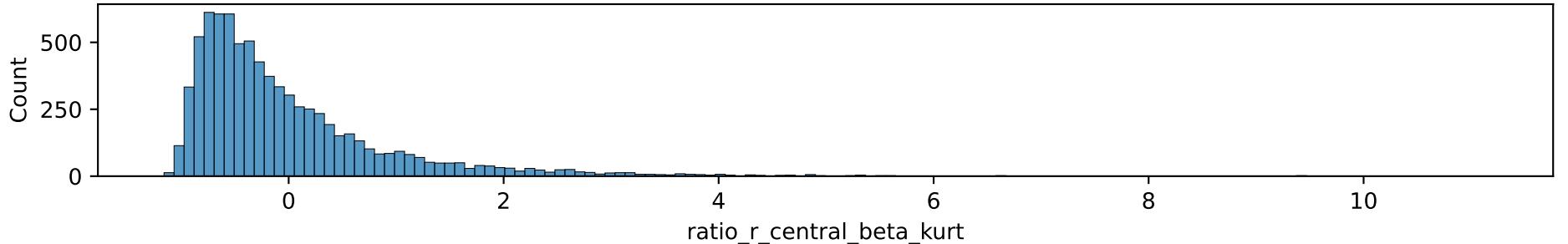
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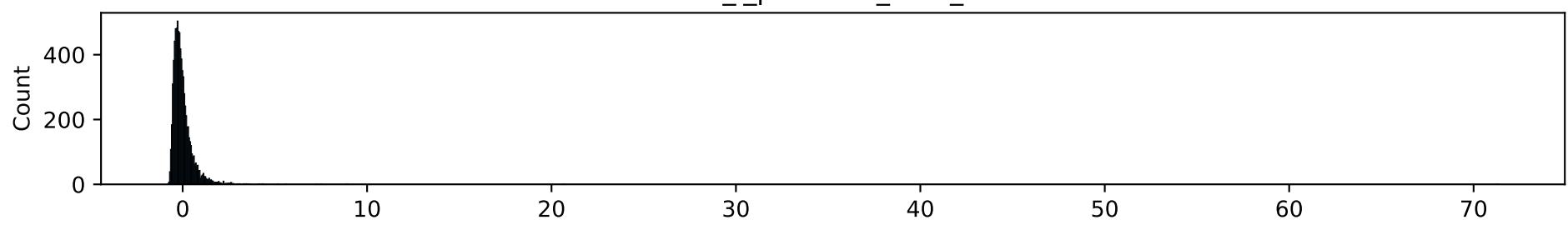
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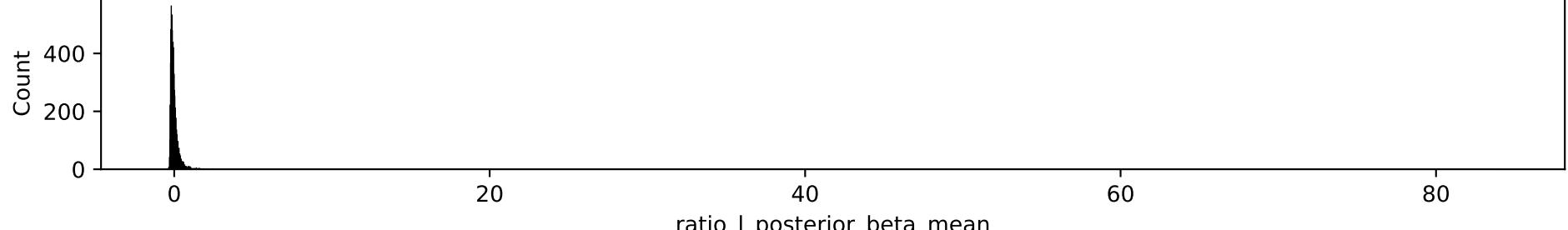
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ratio_r_central_beta_kurt



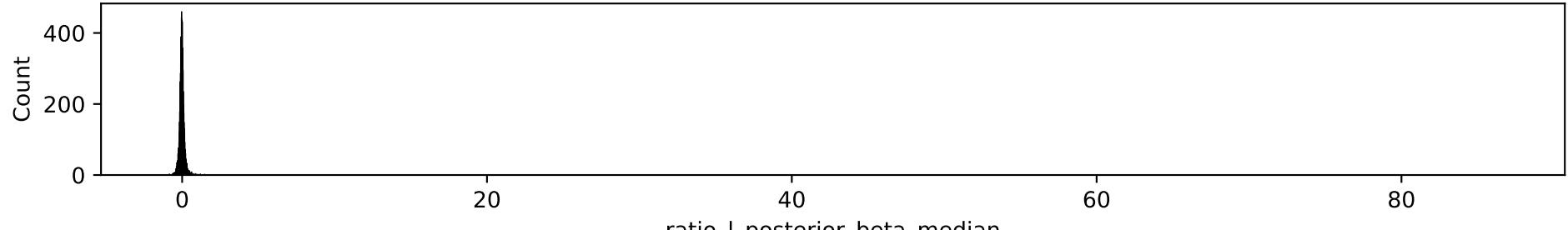
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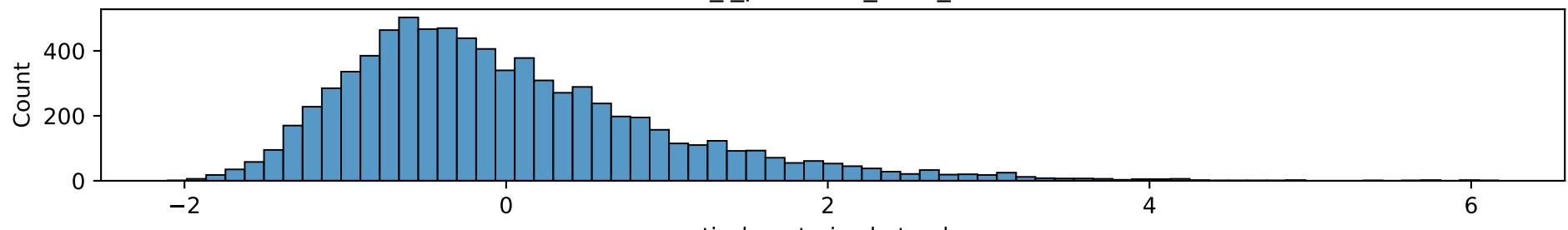
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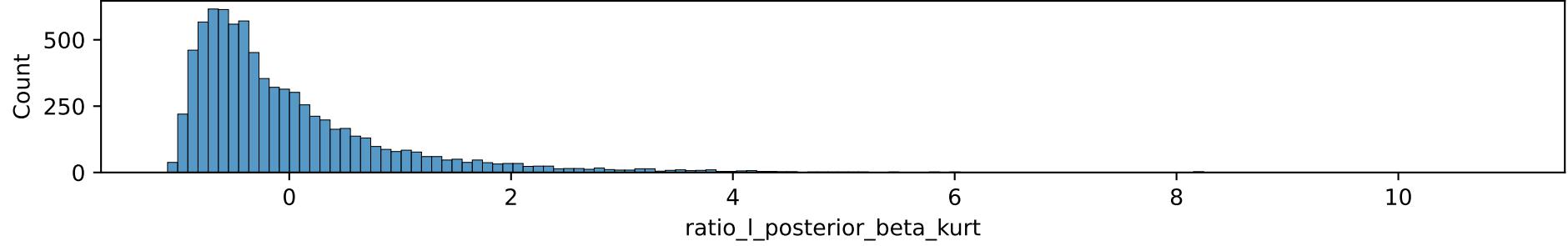
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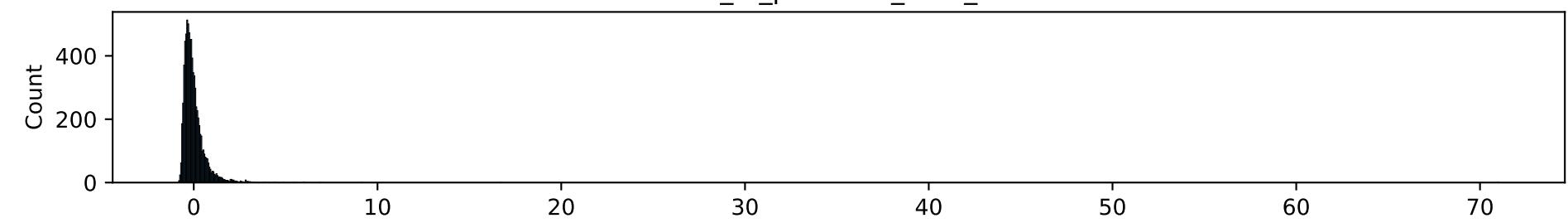
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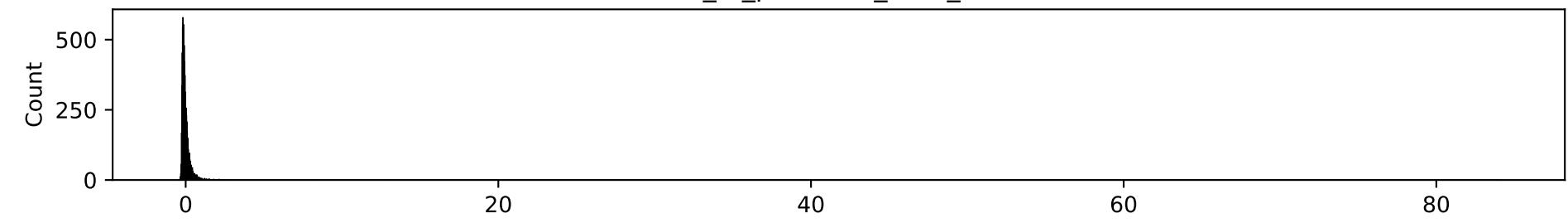
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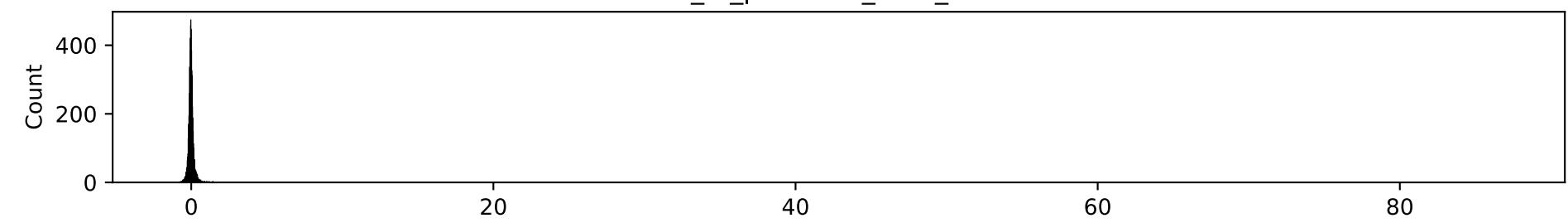
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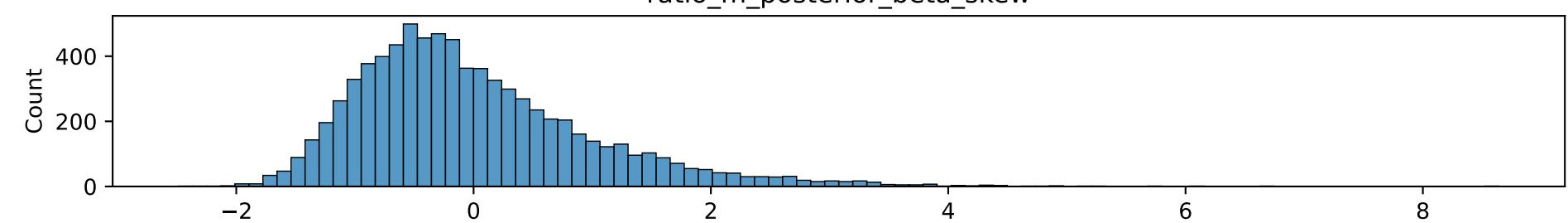
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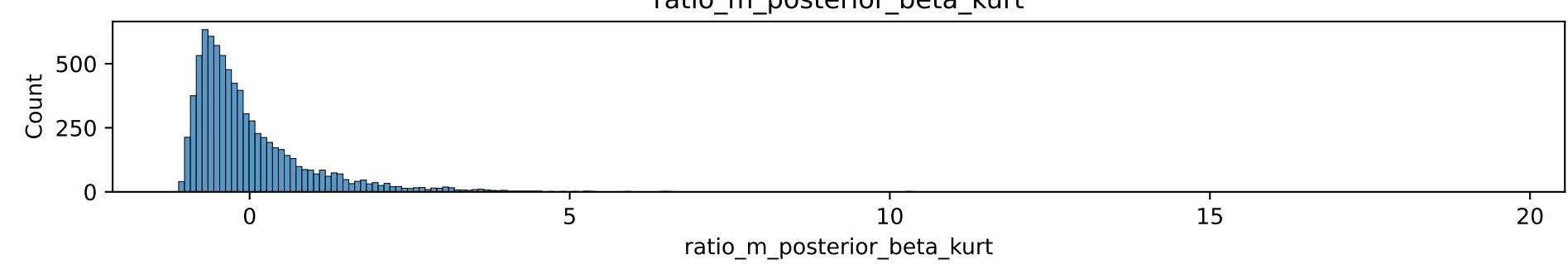
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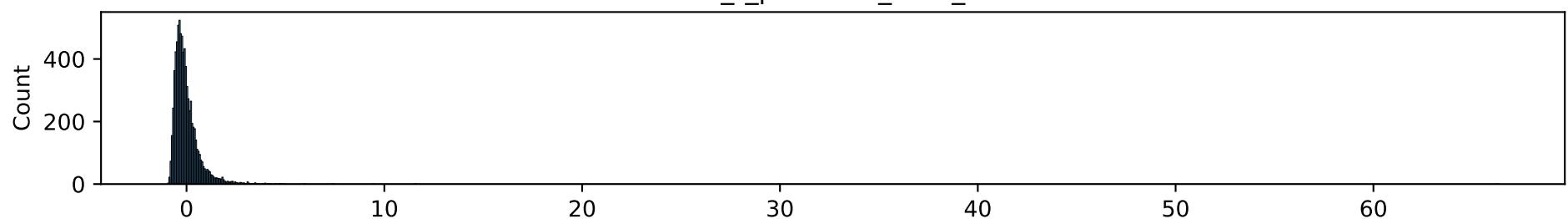
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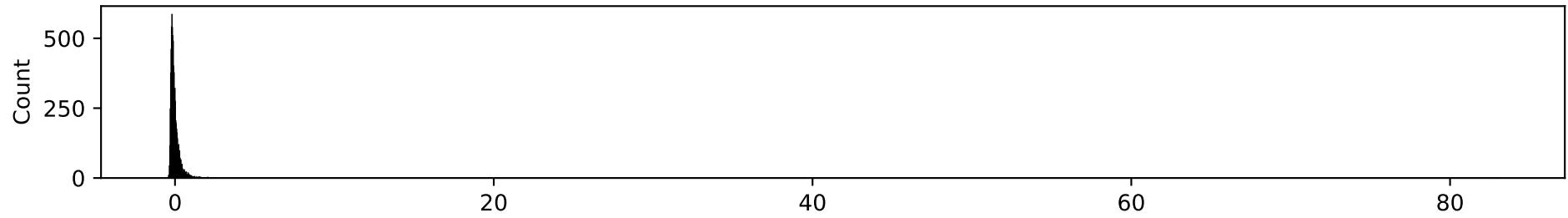
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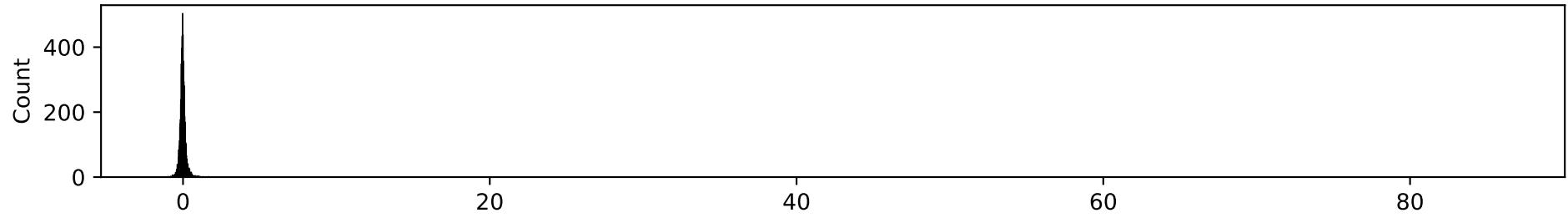
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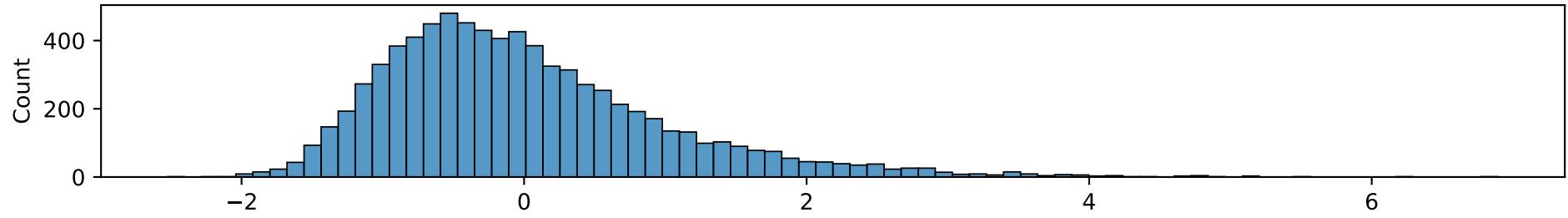
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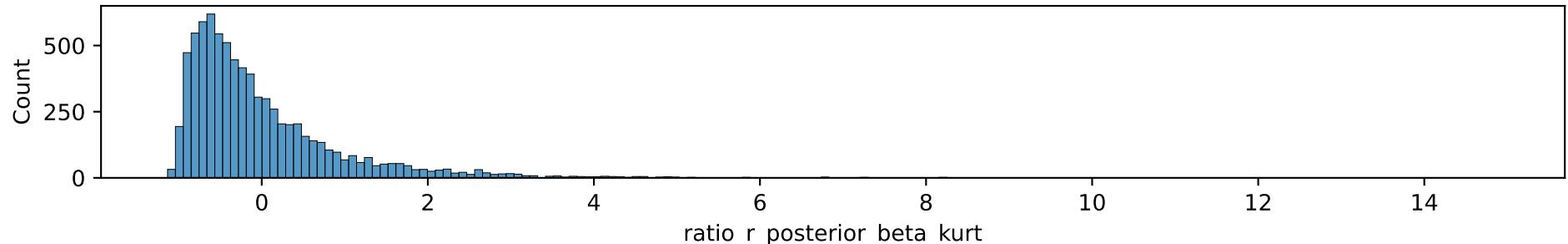
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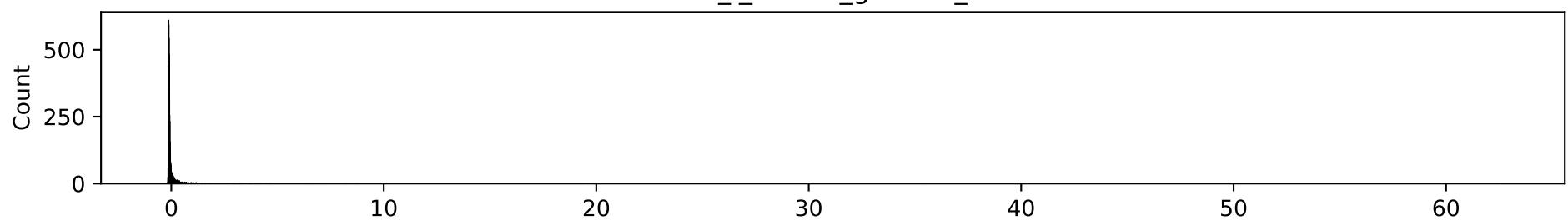
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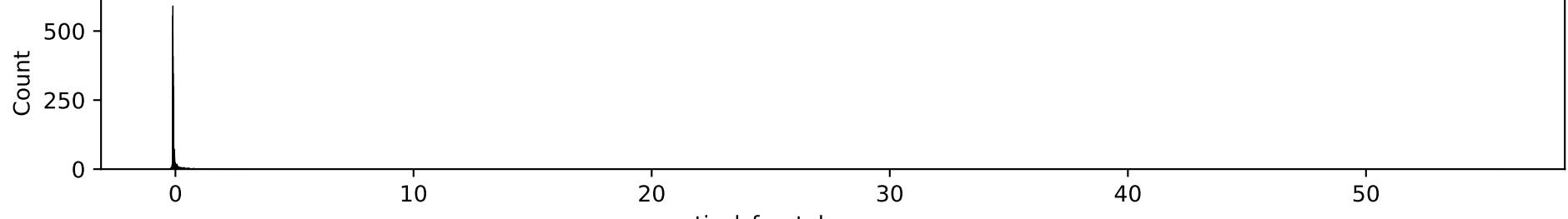
ratio_r_posterior_beta_skew
ratio_r_posterior_beta_kurt



ratio_l_frontal_gamma_std



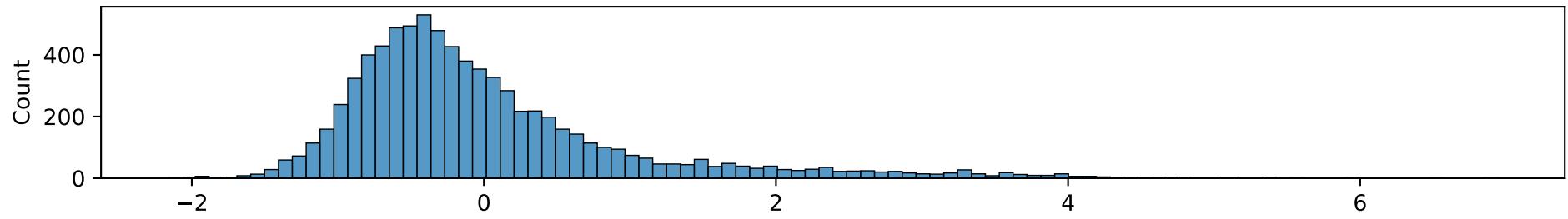
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ratio_l_frontal_gamma_mean



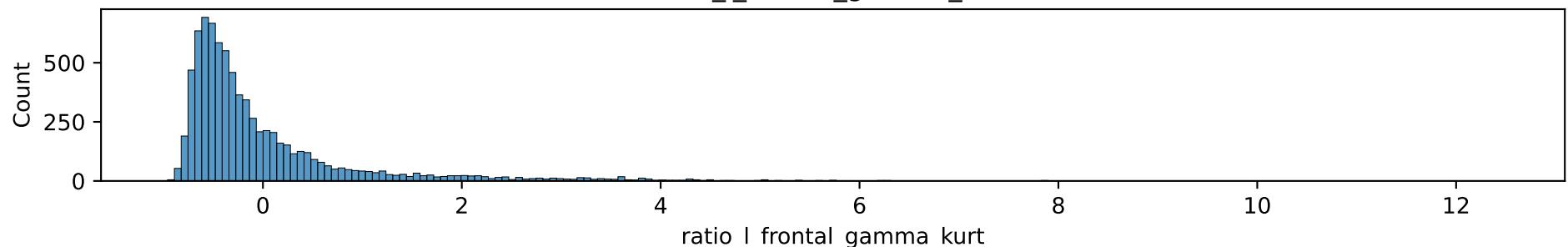
ratio_l_frontal_gamma_mean
ratio_l_frontal_gamma_median



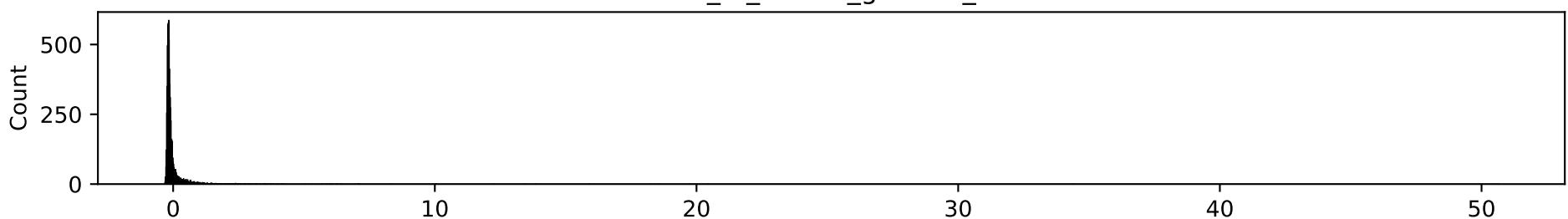
ratio_l_frontal_gamma_median
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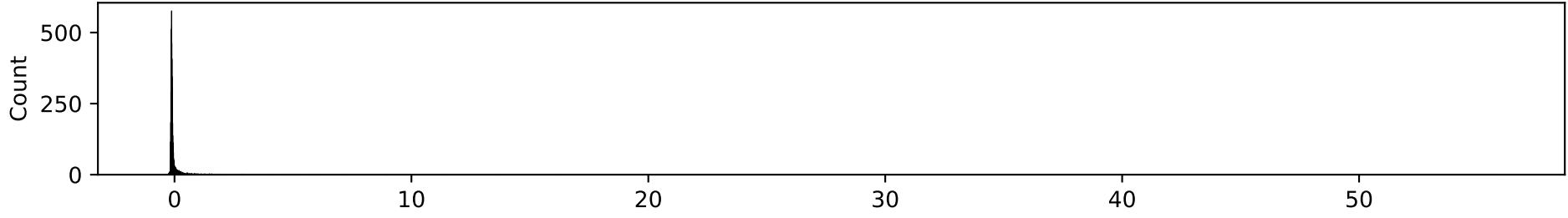
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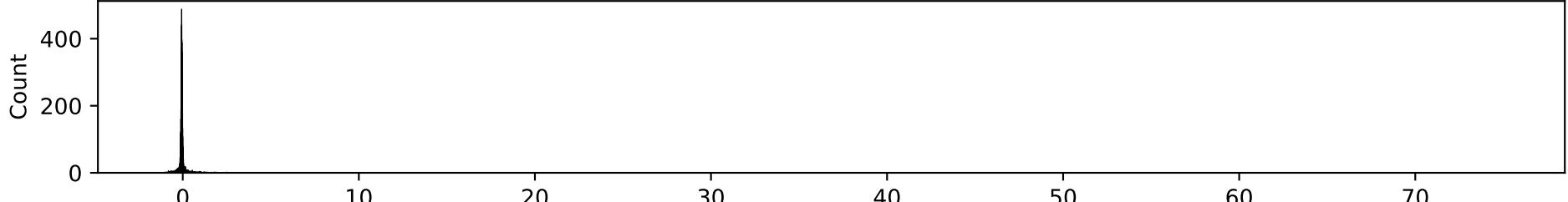
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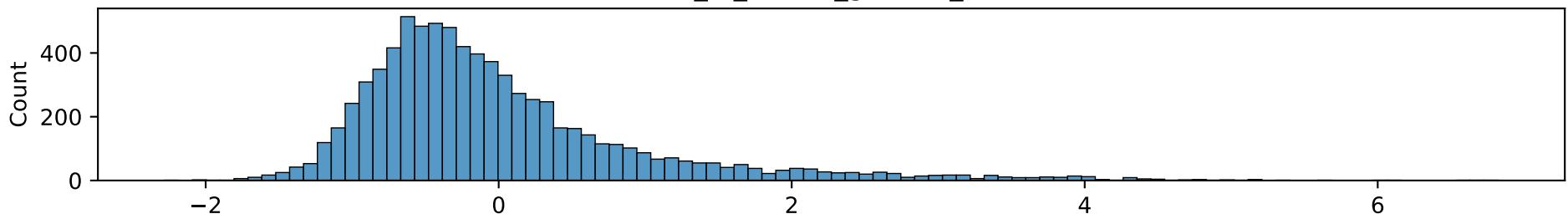
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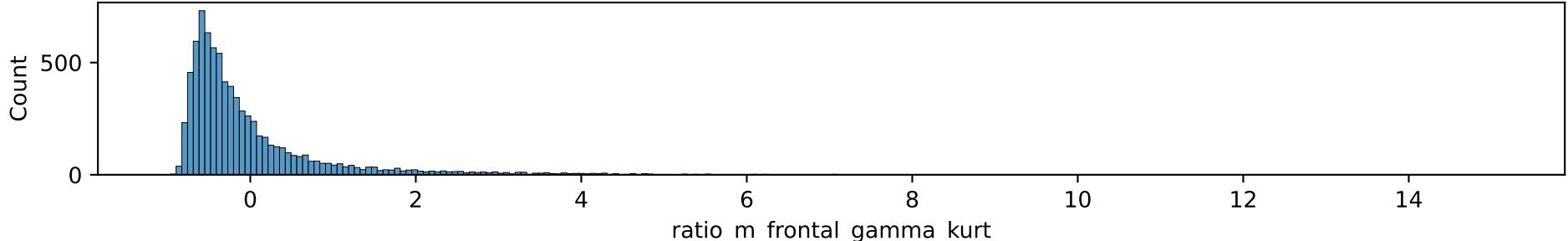
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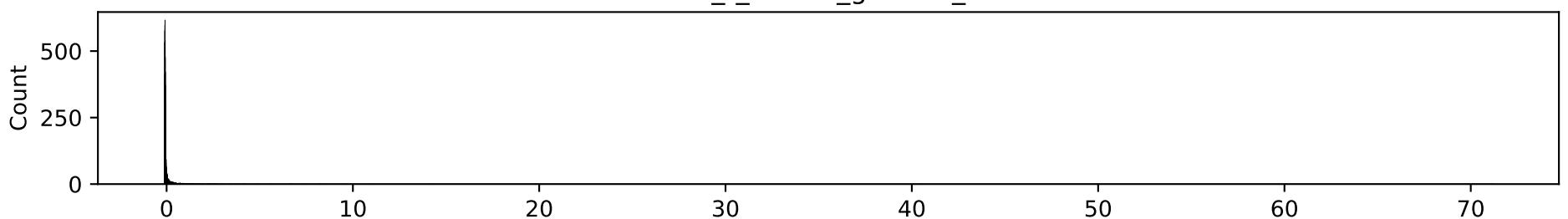
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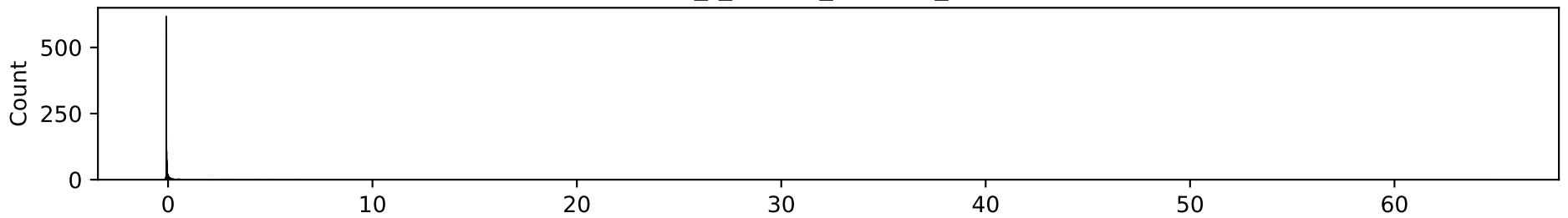
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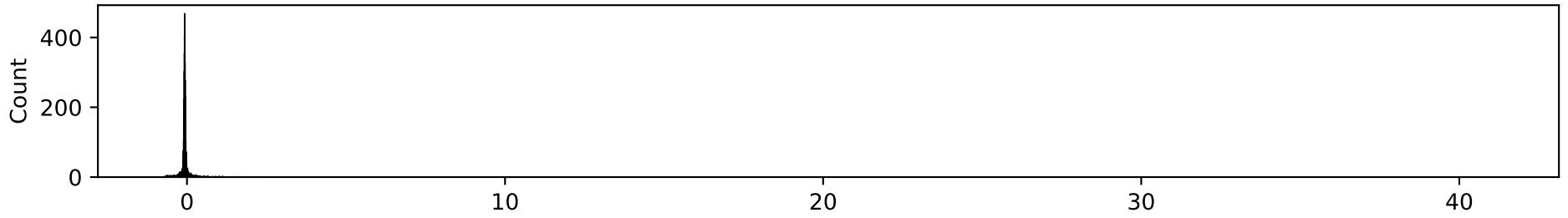
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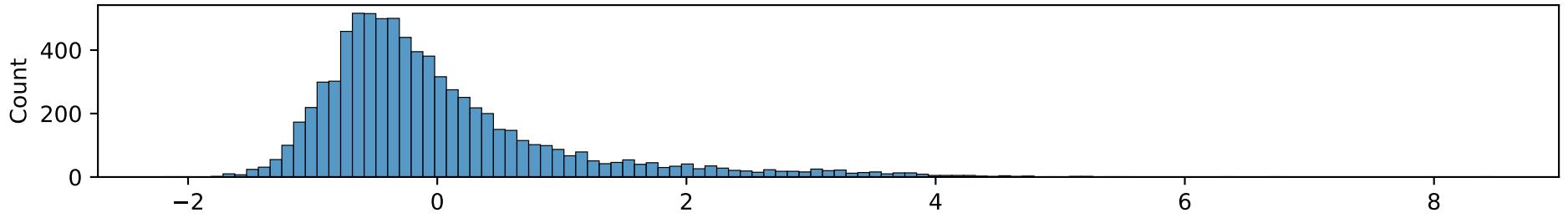
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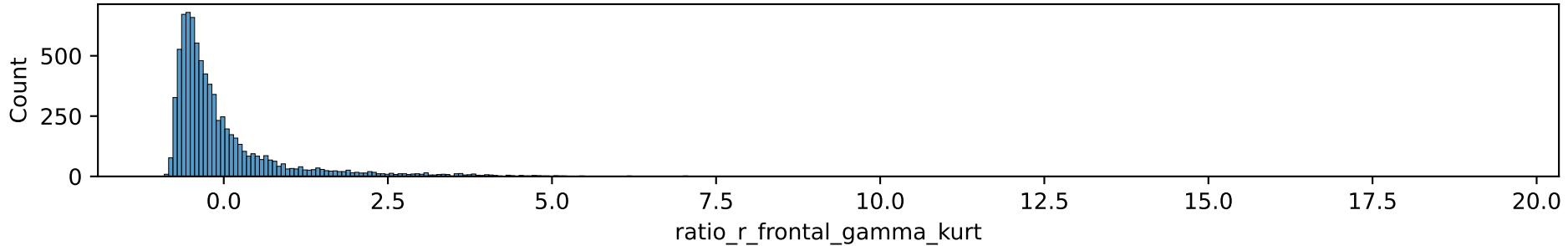
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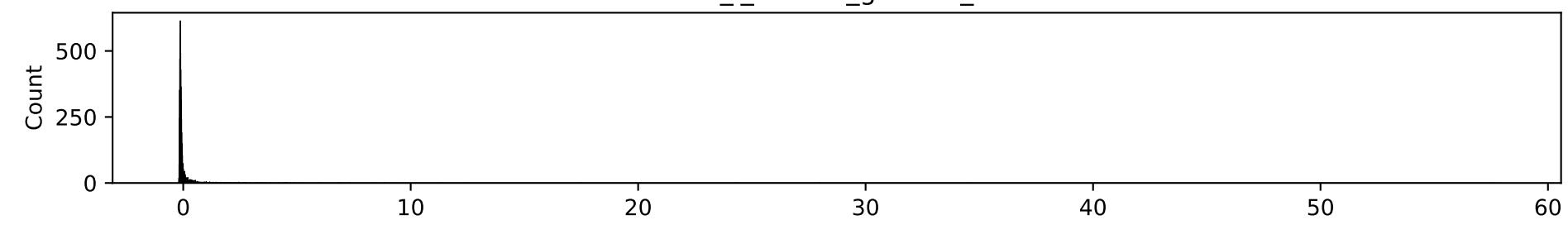
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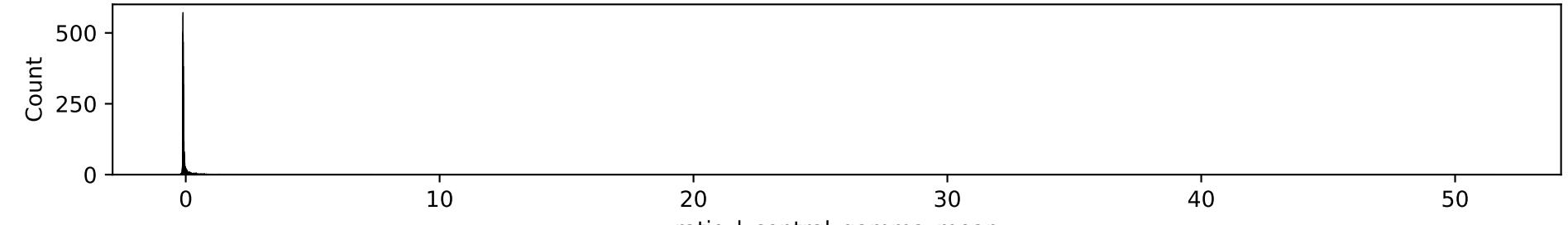
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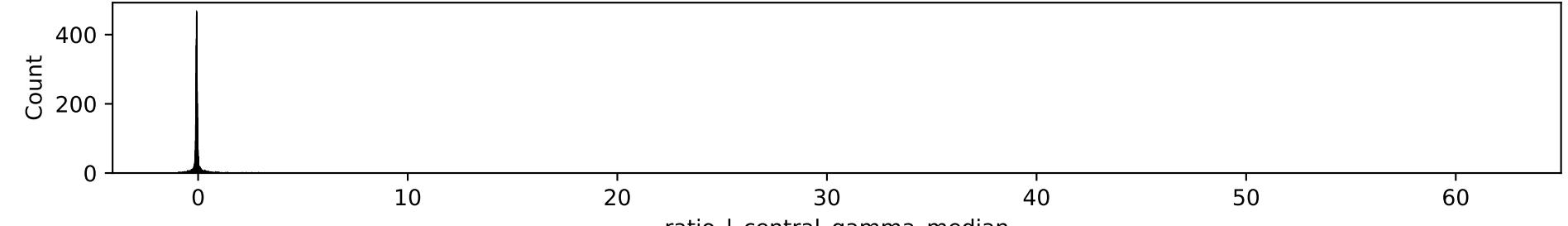
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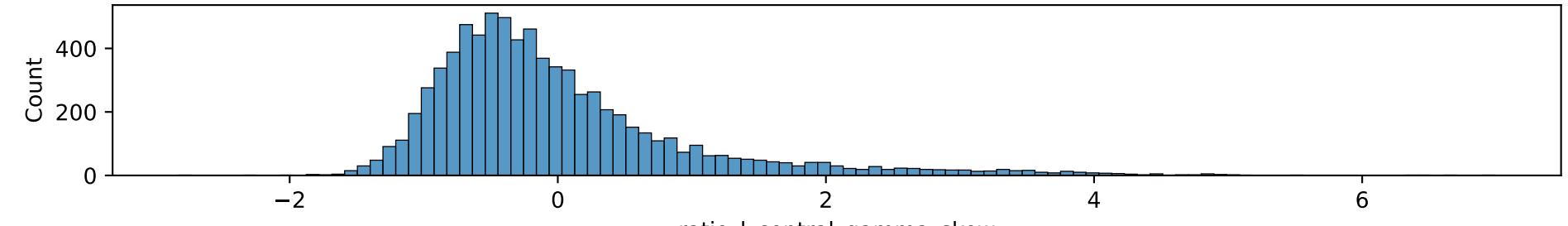
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ratio_l_central_gamma_mean



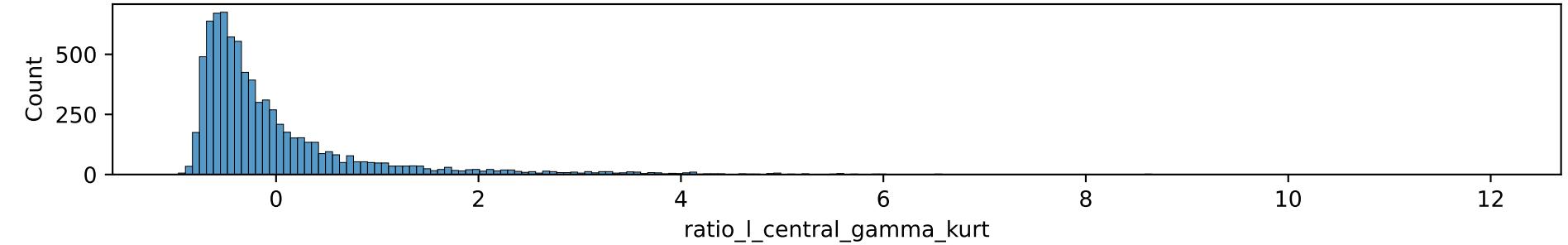
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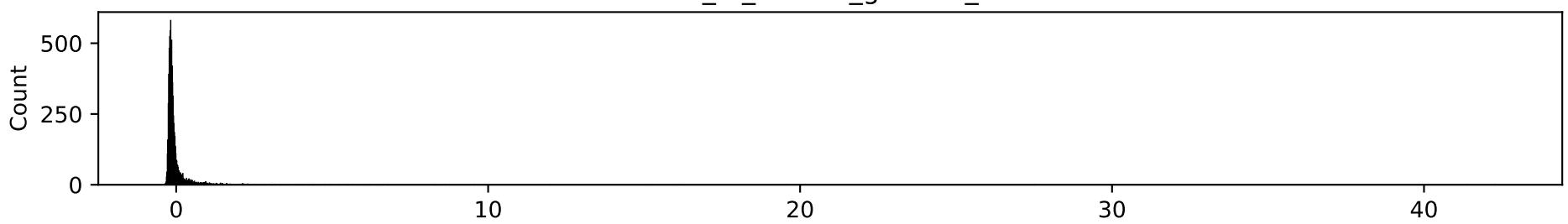
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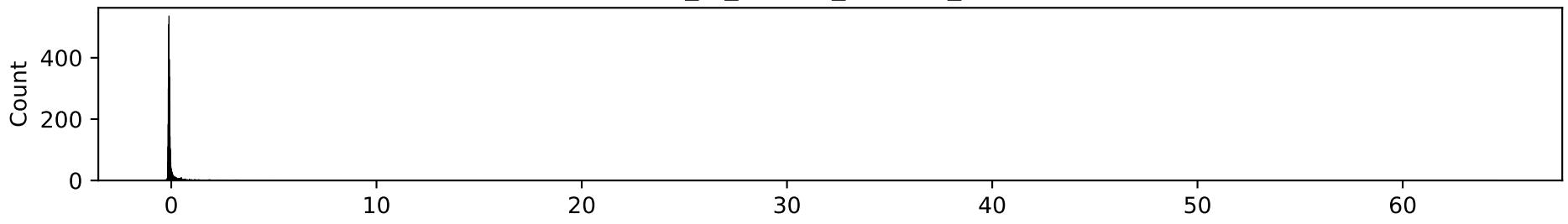
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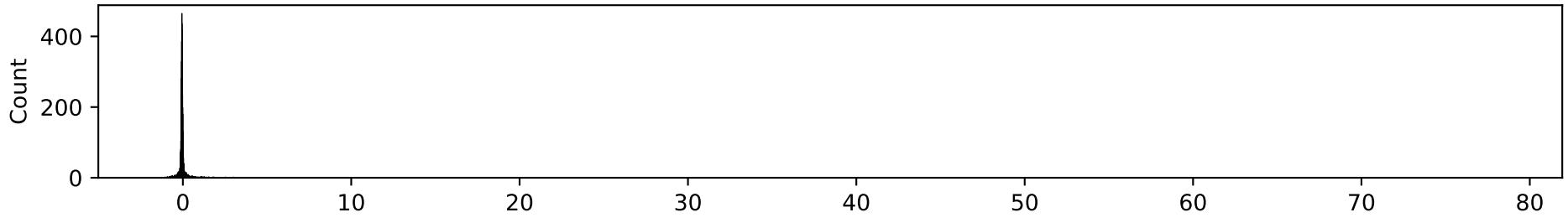
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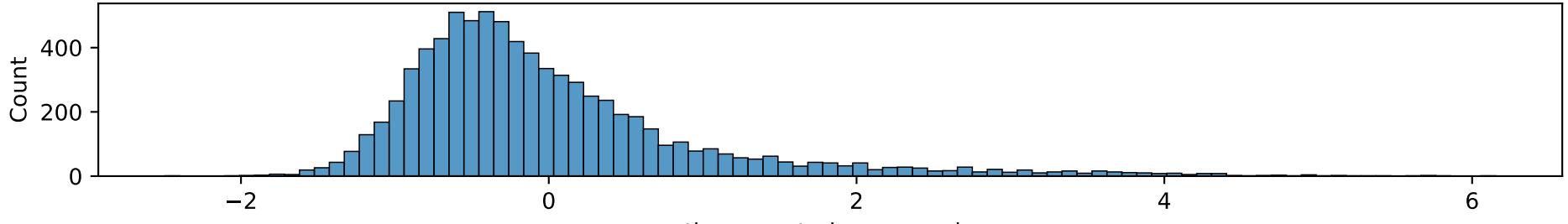
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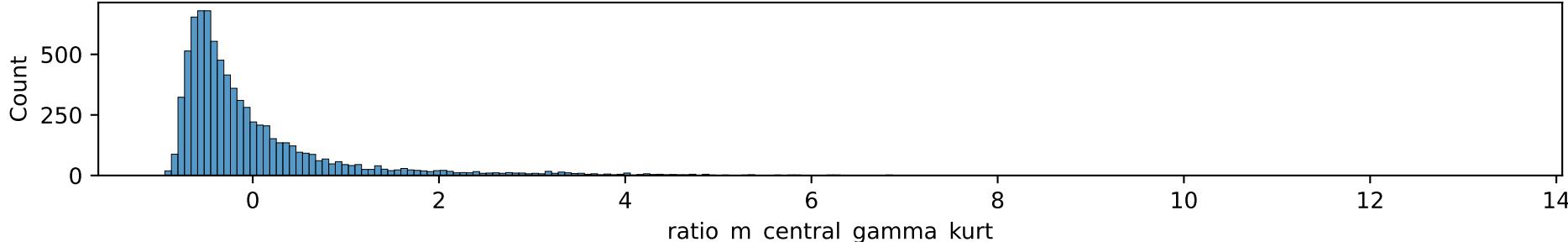
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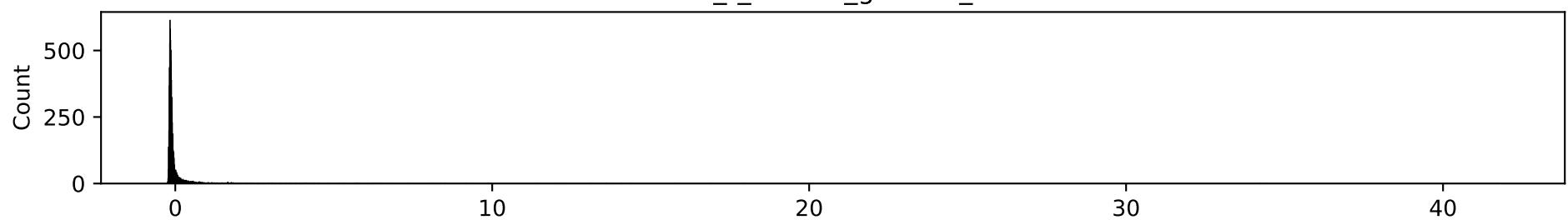
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ratio_m_central_gamma_skew



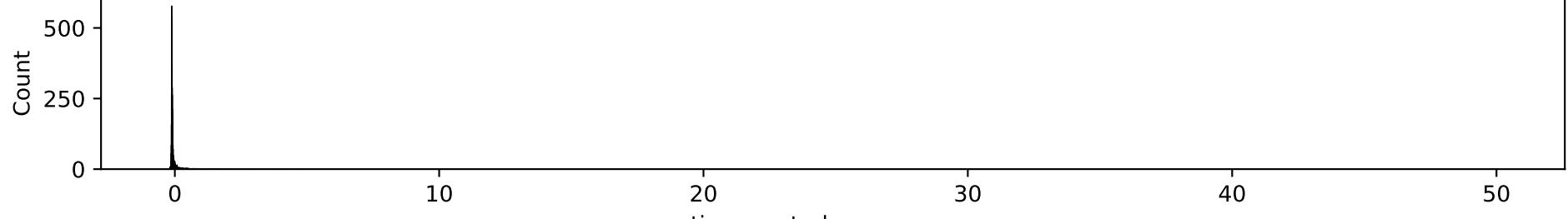
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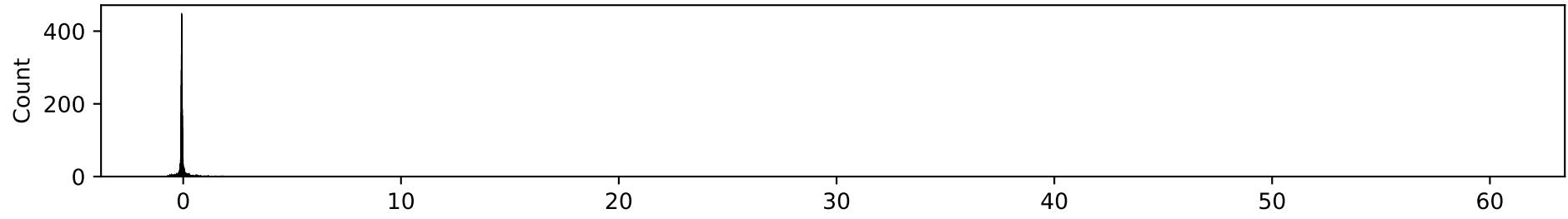
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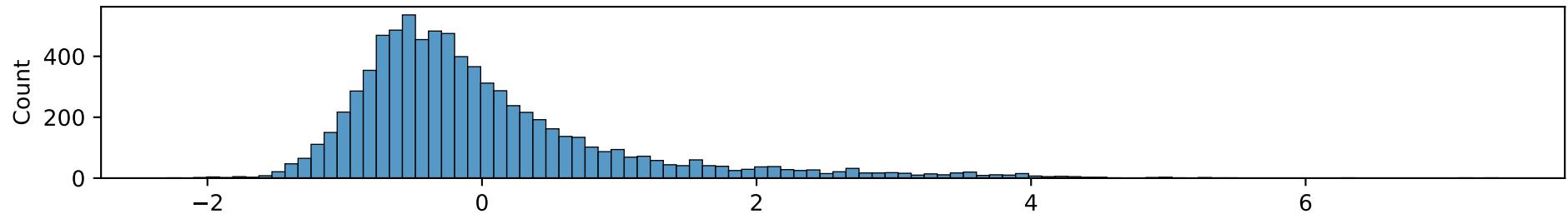
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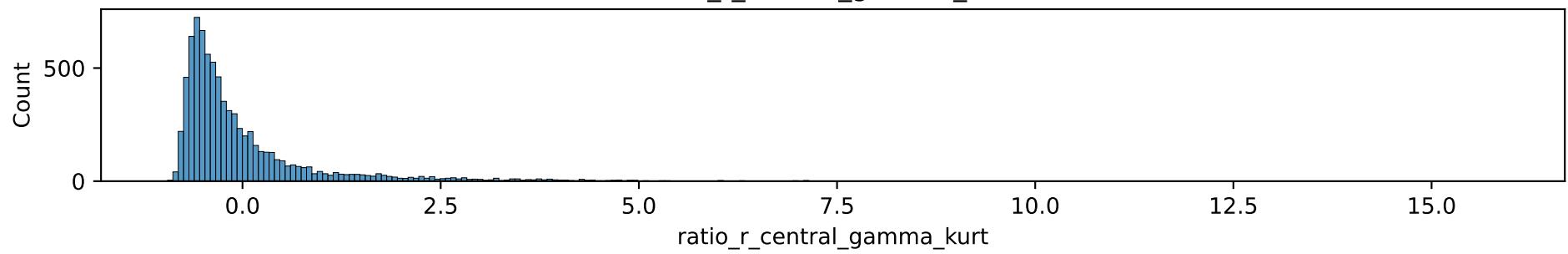
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ratio_r_central_gamma_median



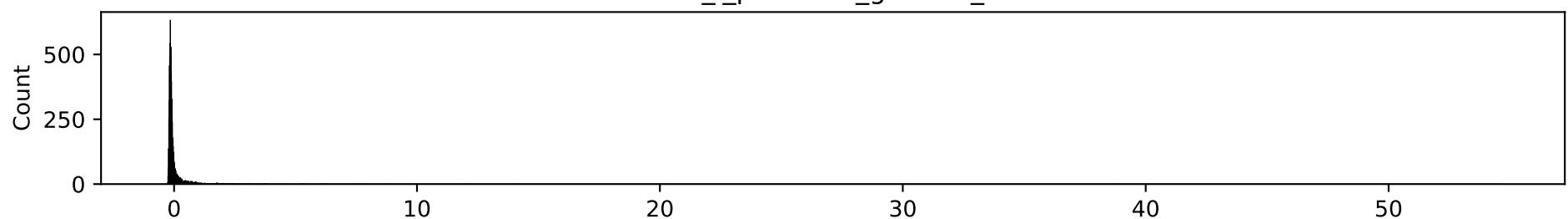
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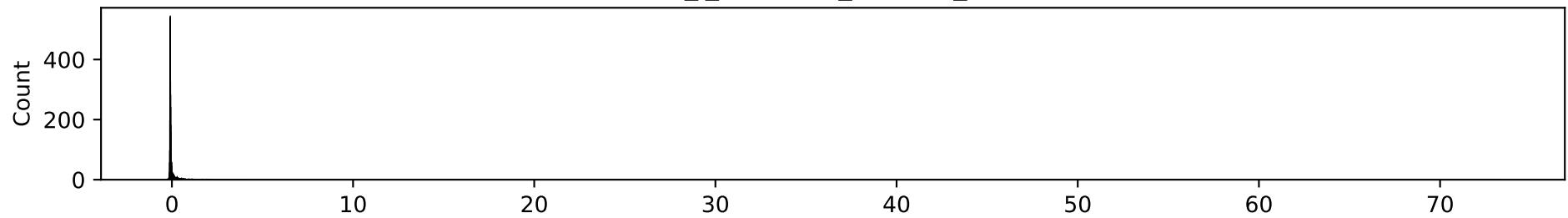
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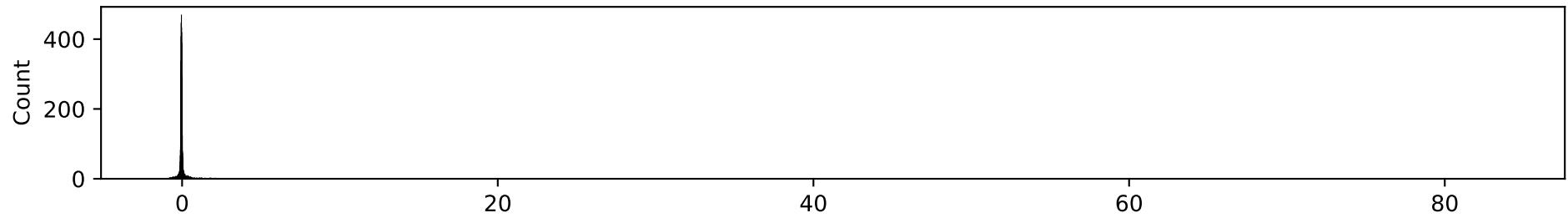
ratio_l_posterior_gamma_std



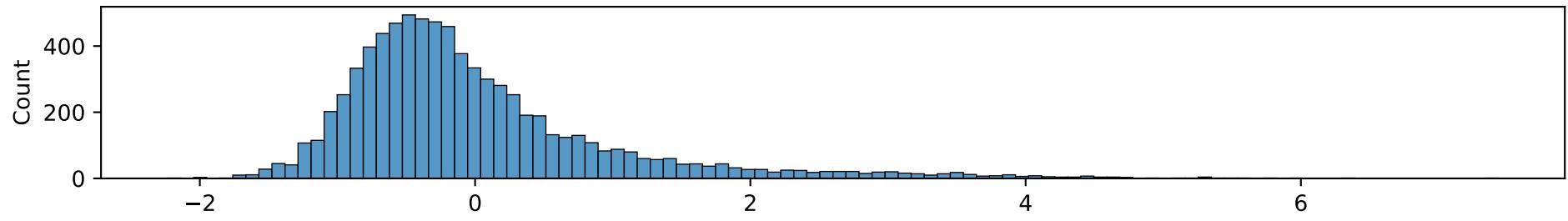
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ratio_l_posterior_gamma_mean



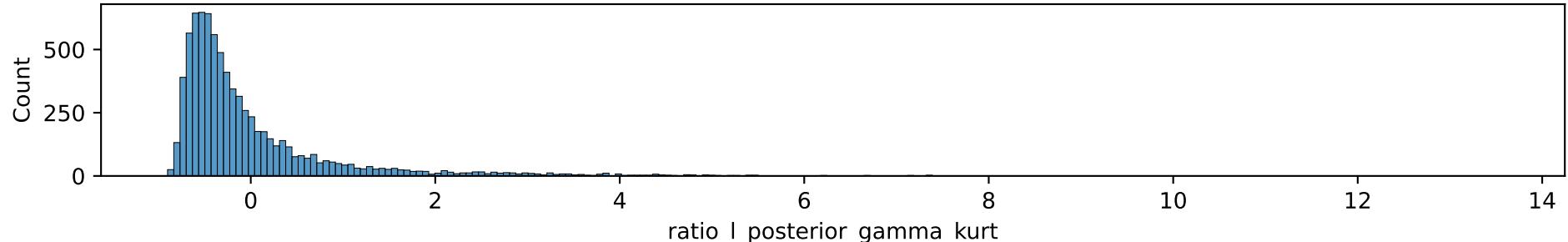
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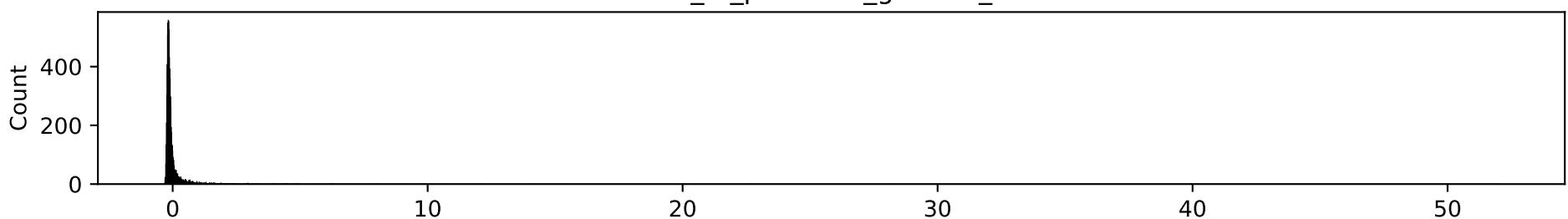
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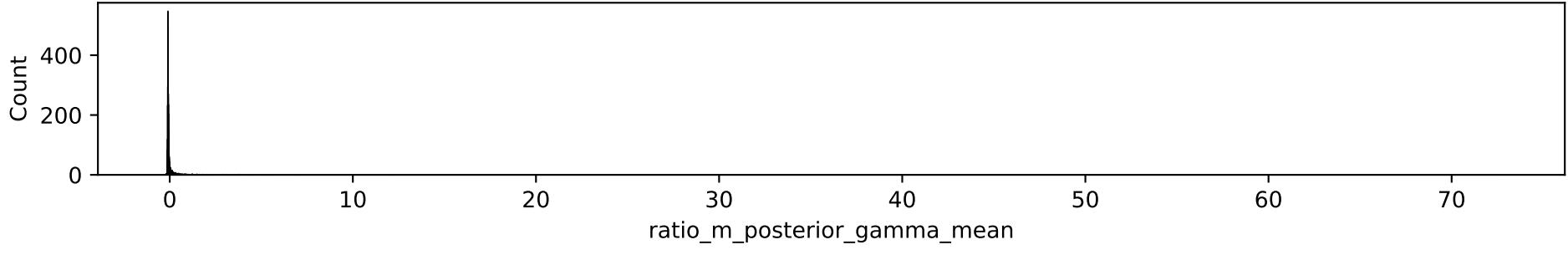
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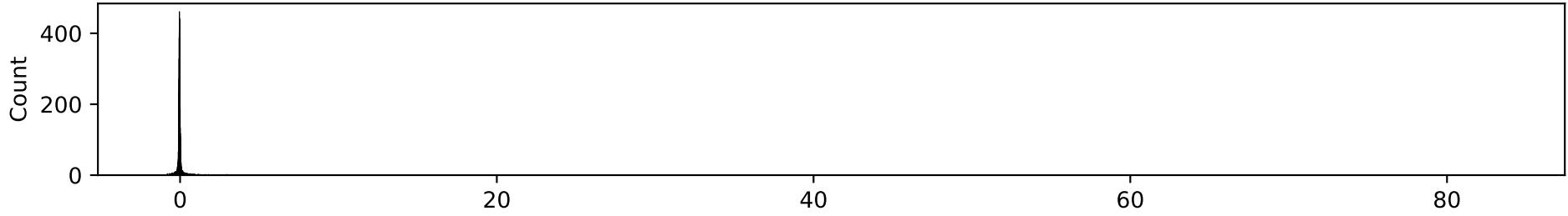
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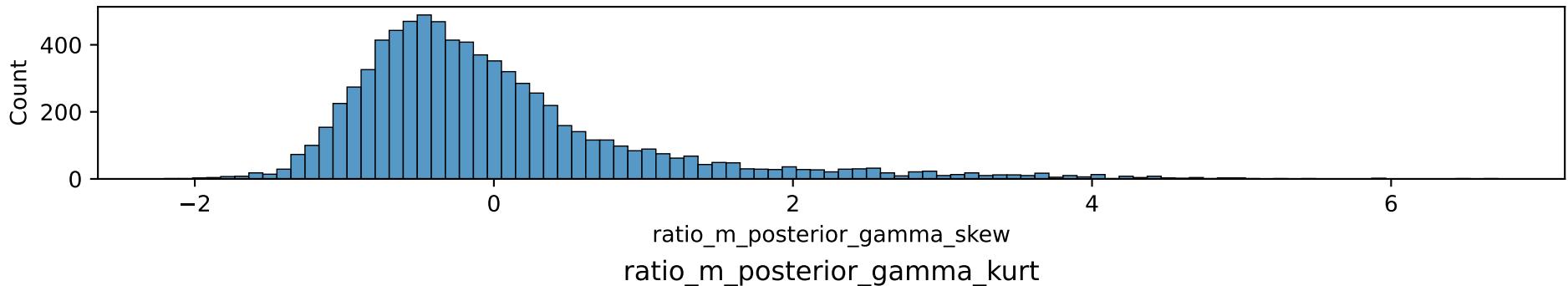
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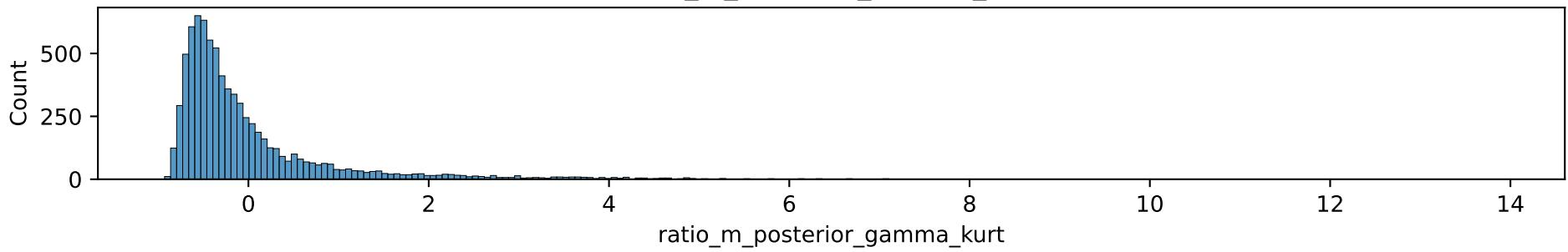
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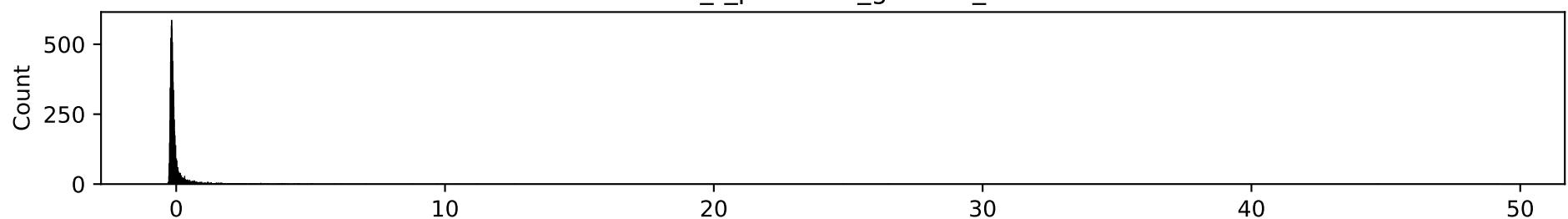
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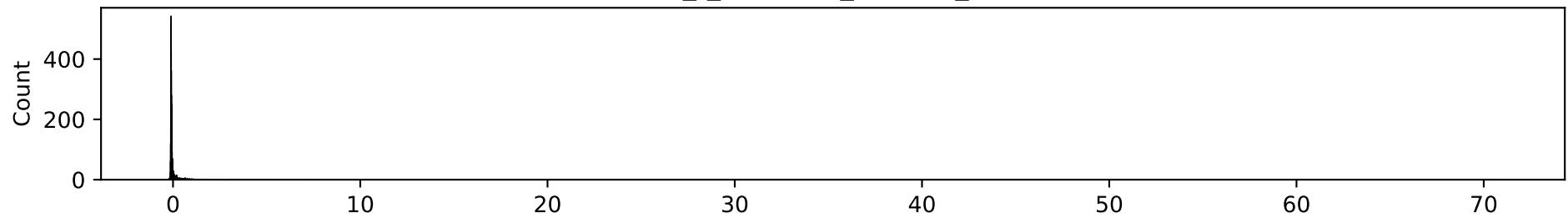
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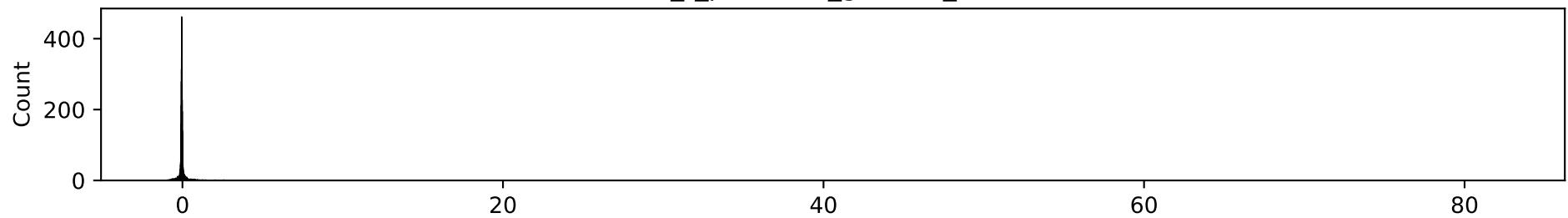
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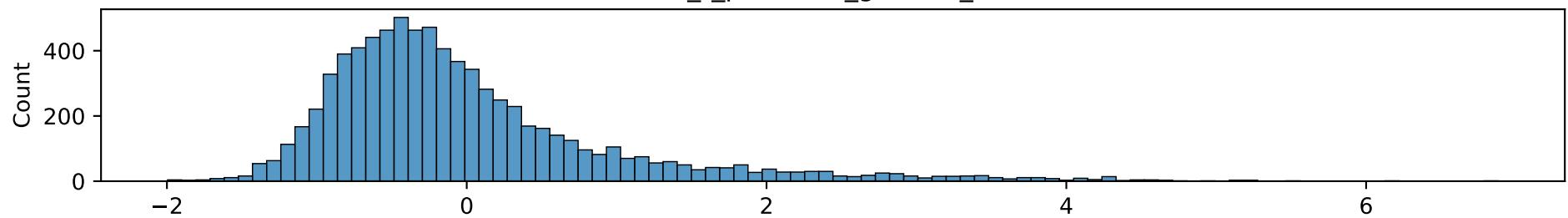
ratio_r_posterior_gamma_std
ratio_r_posterior_gamma_mean



ratio_r_posterior_gamma_mean
ratio_r_posterior_gamma_median



ratio_r_posterior_gamma_median
ratio_r_posterior_gamma_skew



ratio_r_posterior_gamma_skew
ratio_r_posterior_gamma_kurt

