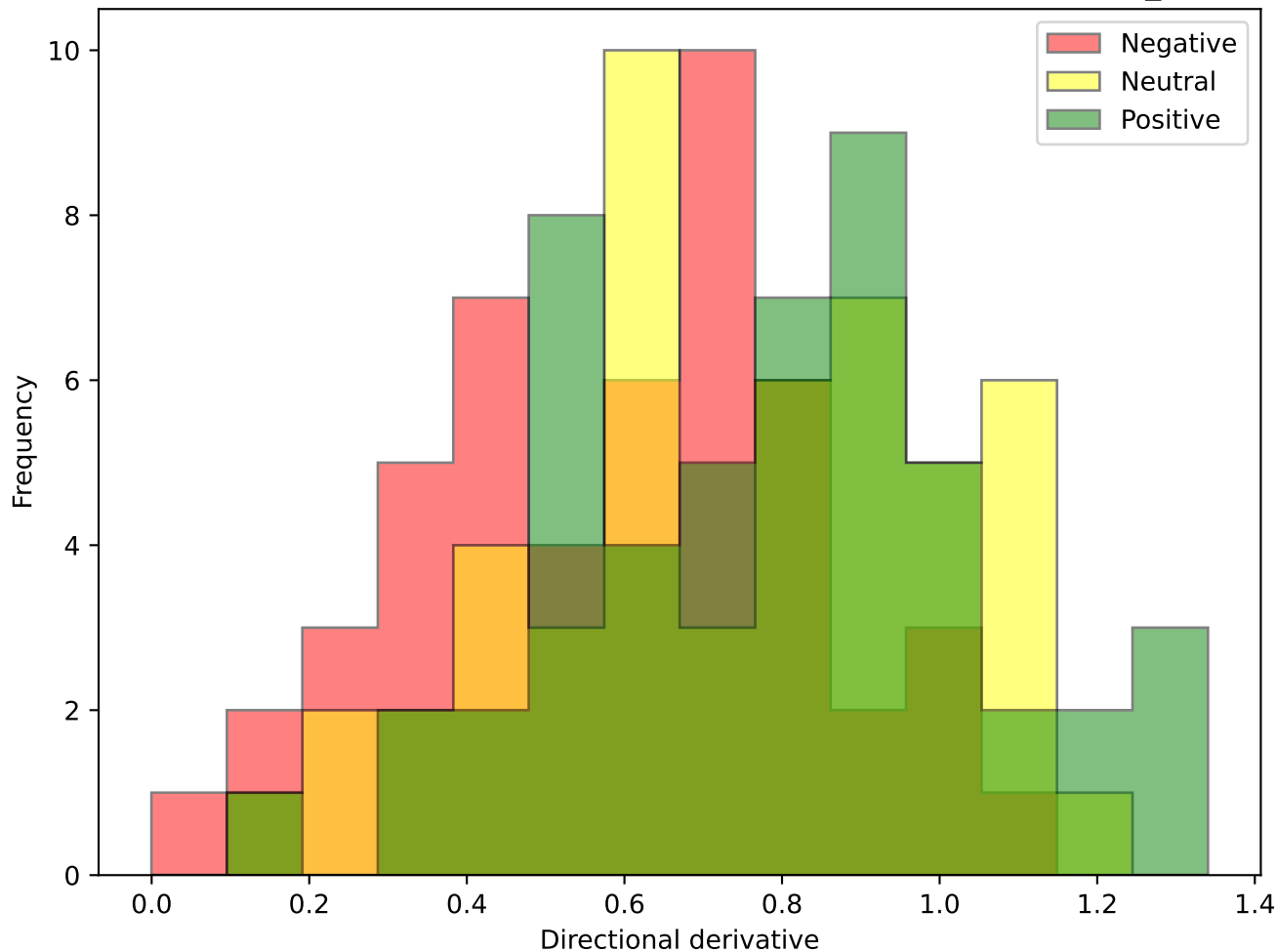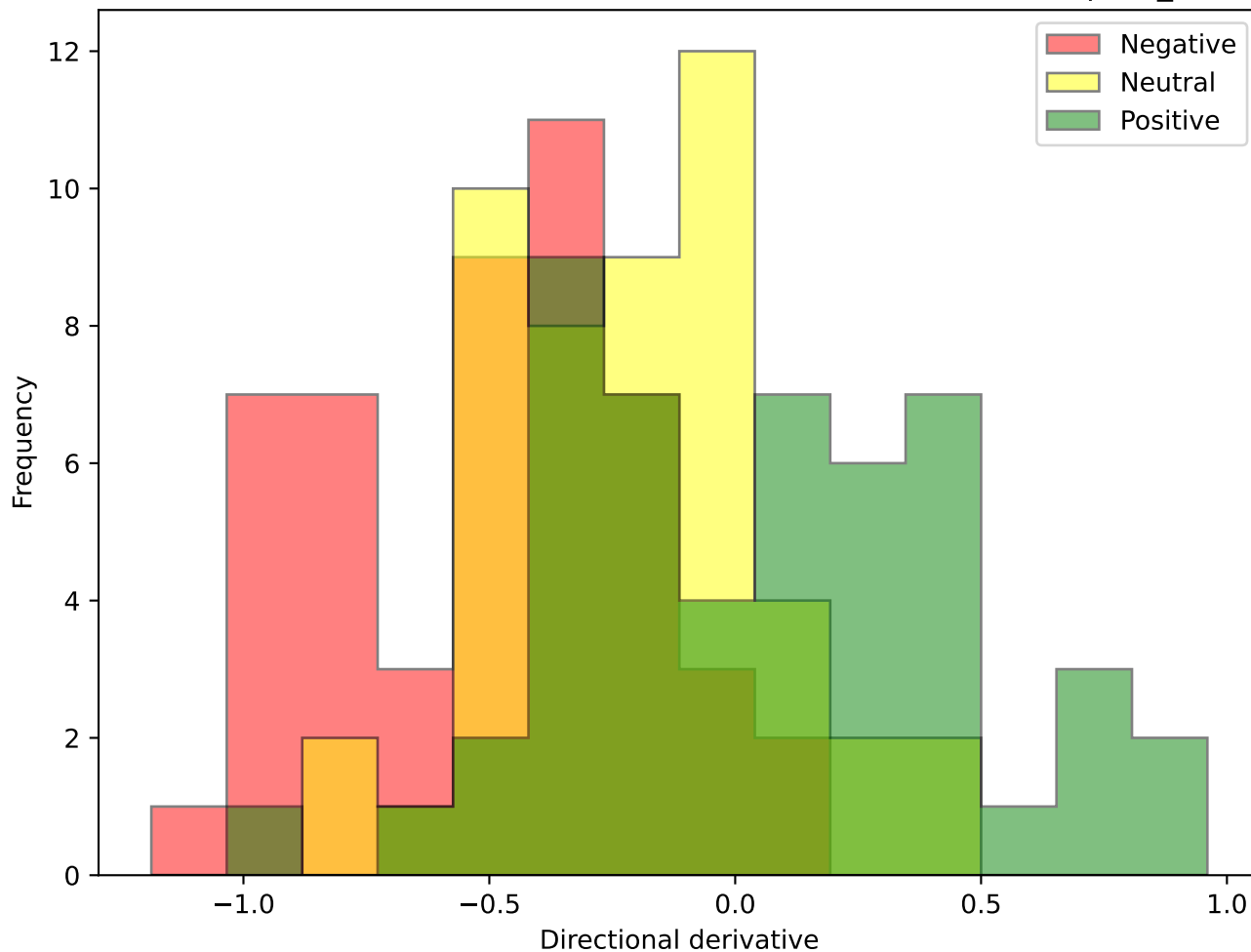Distribution of Directional Derivatives for Sentiment Tokens : np.str_('\n\n')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_('"B')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_('ird')
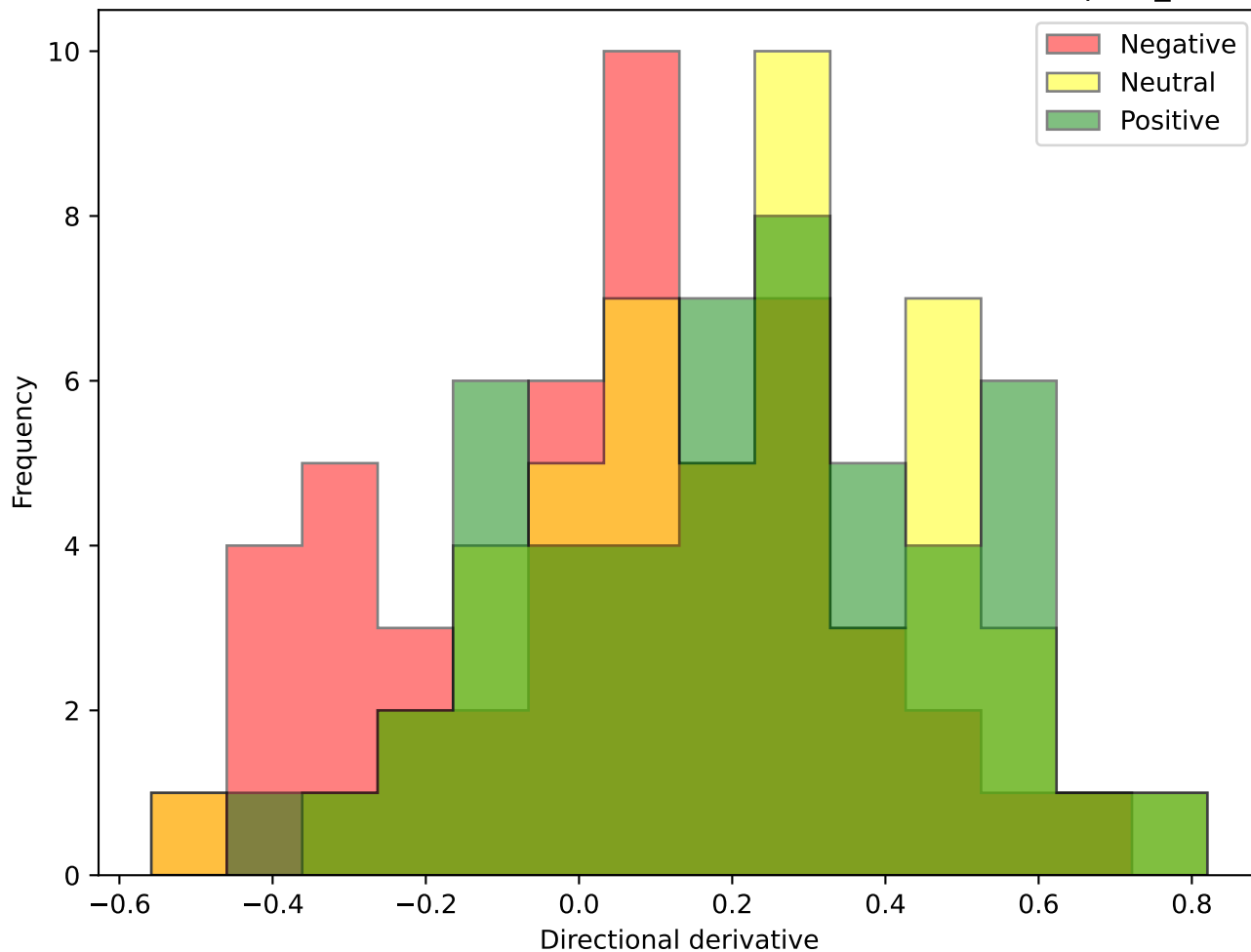
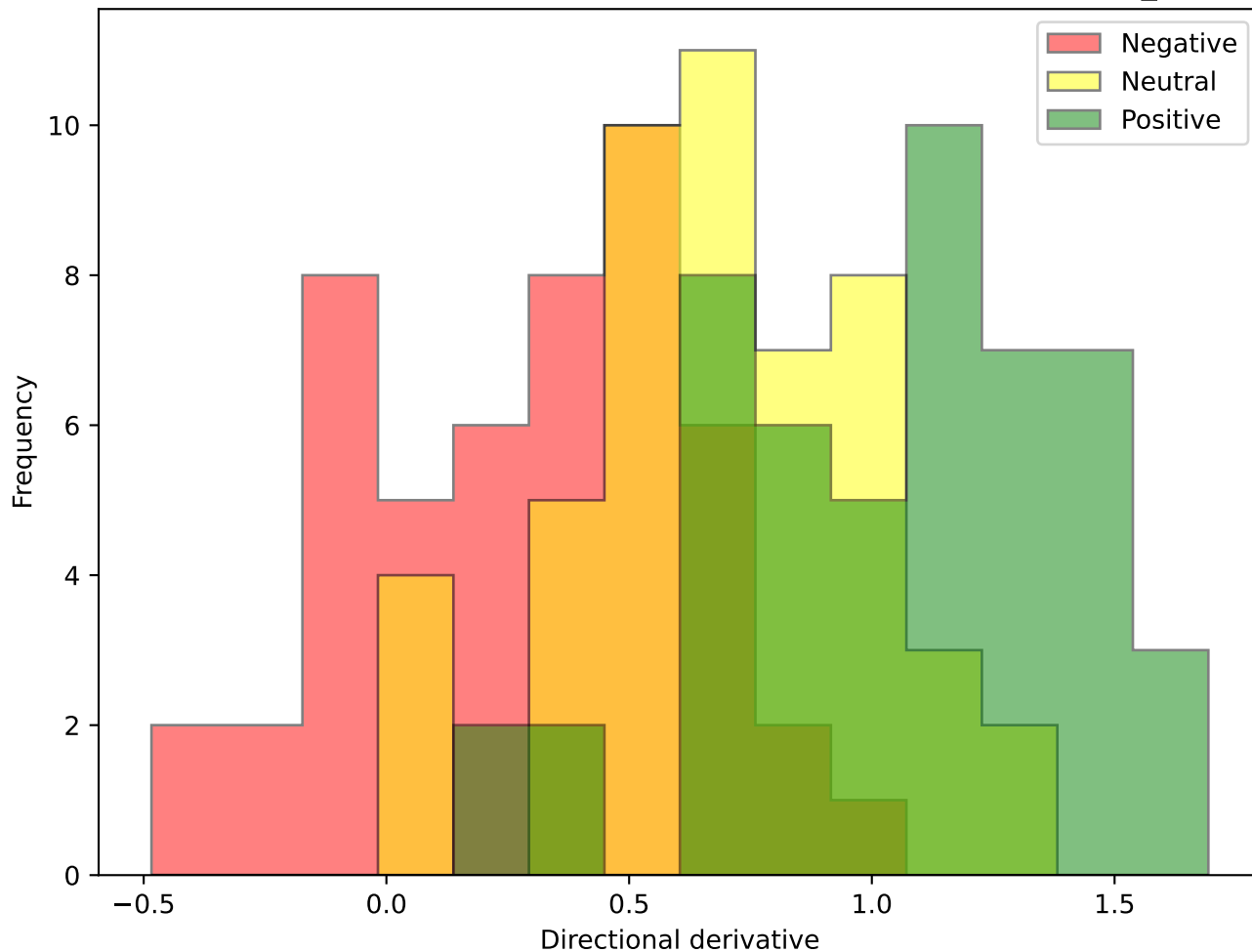Distribution of Directional Derivatives for Sentiment Tokens : np.str_('man')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_('')
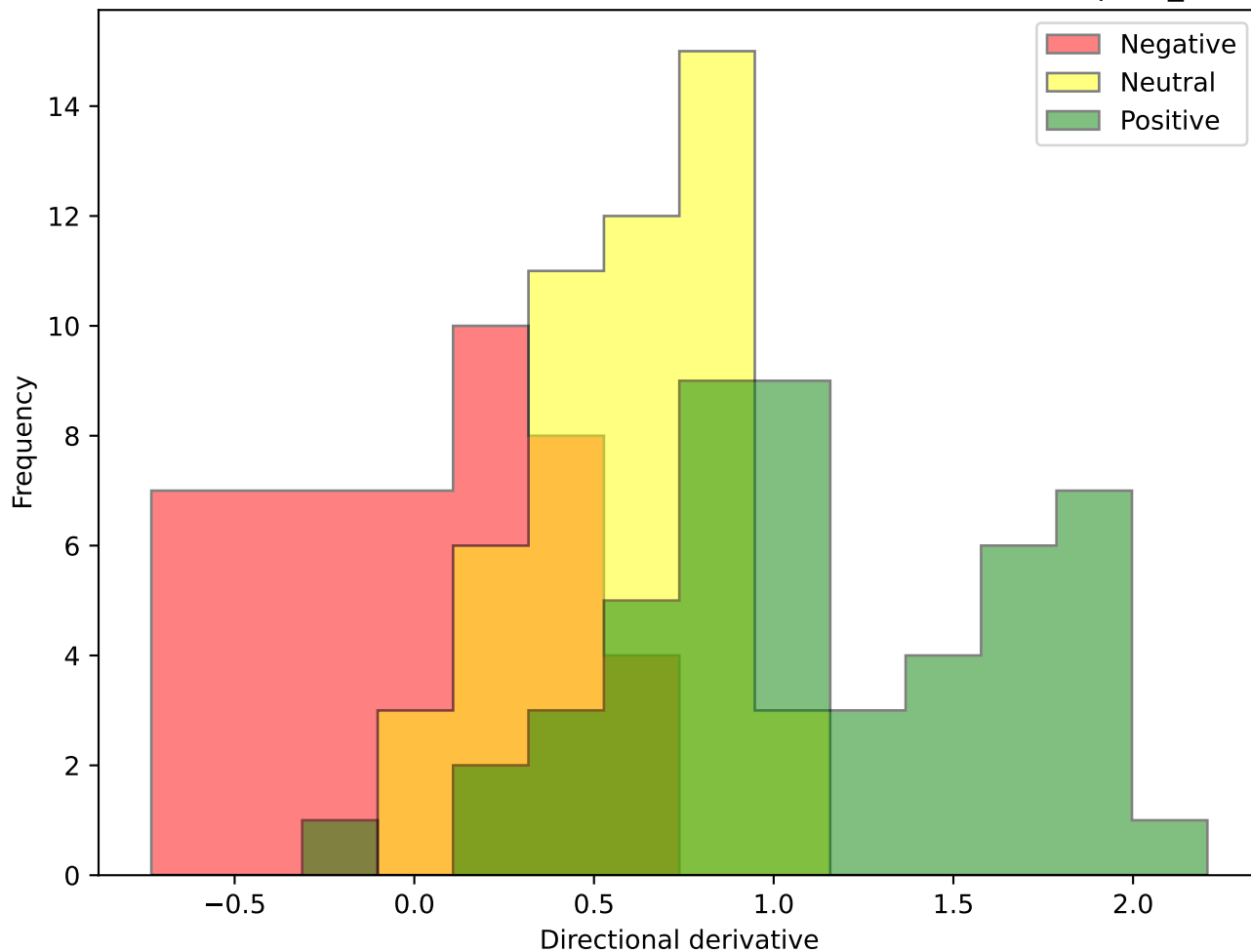
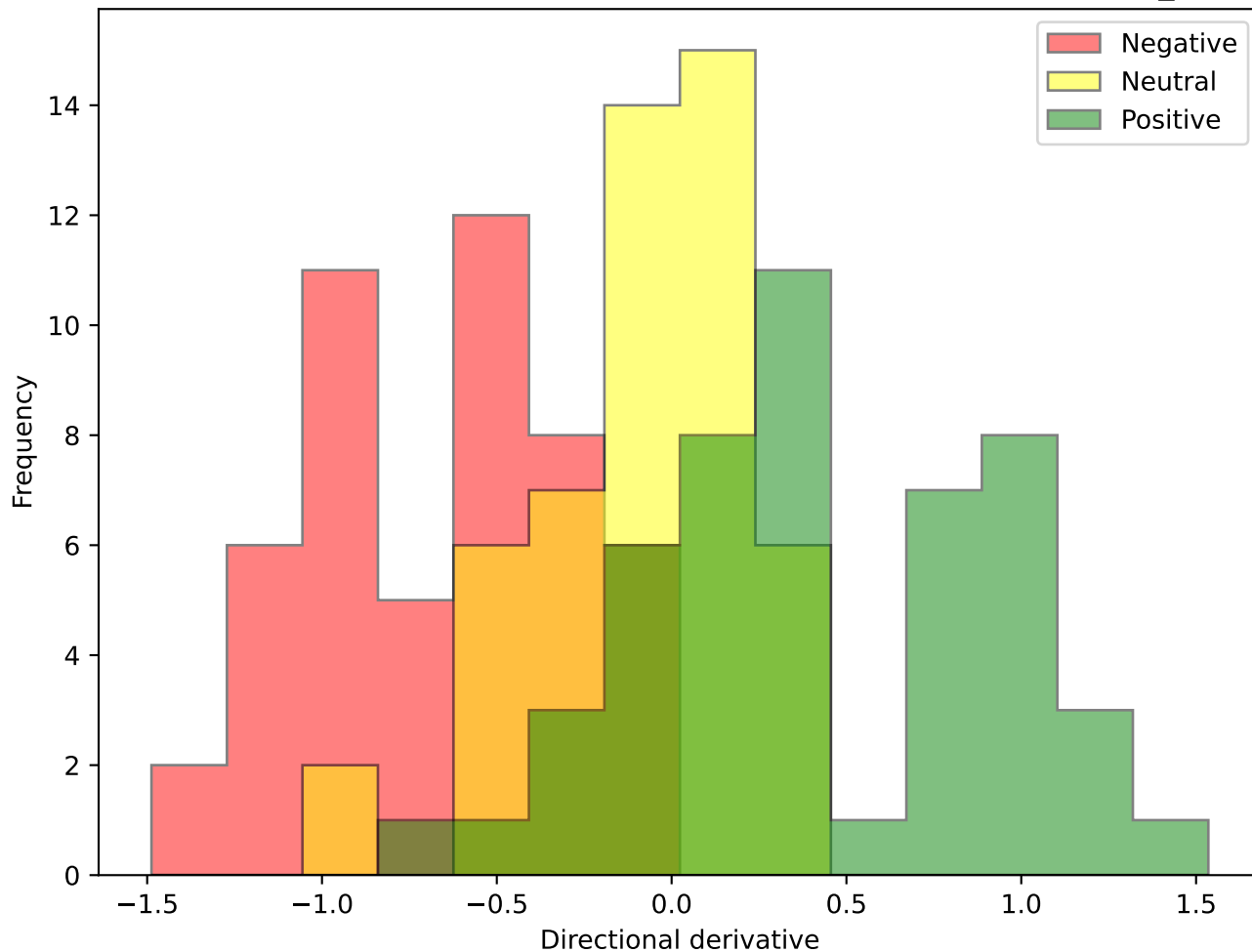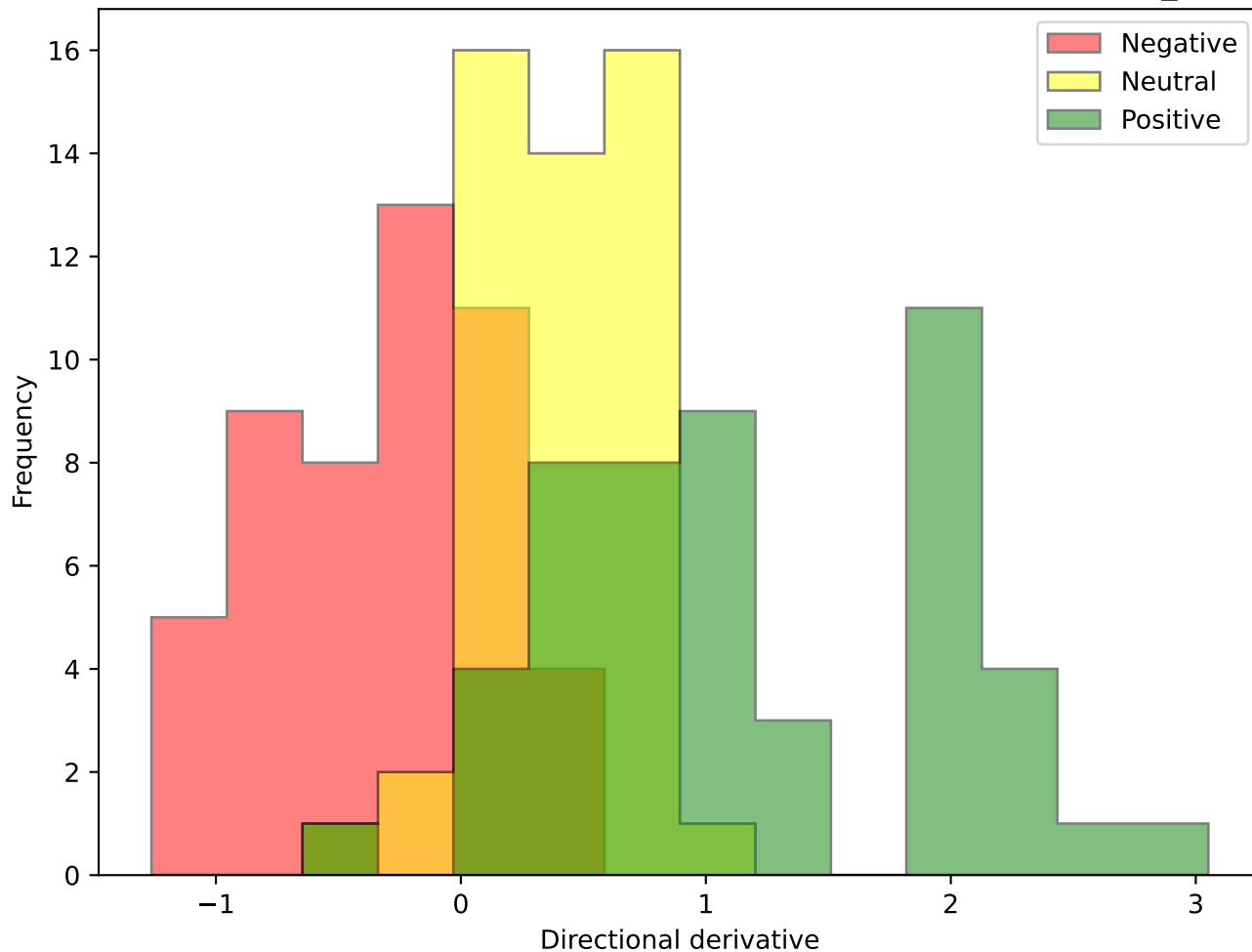Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' is')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' a')

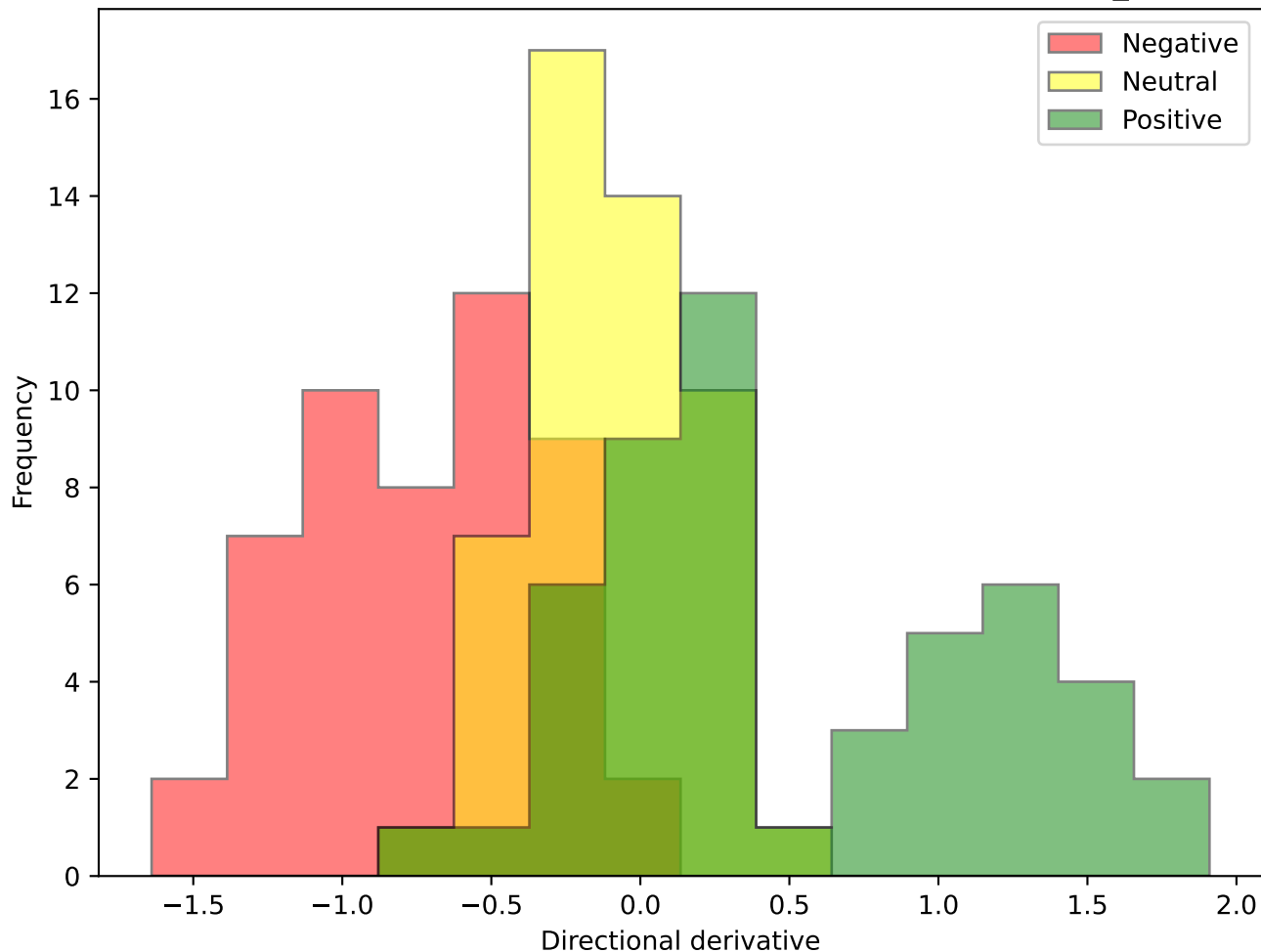Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' visually')

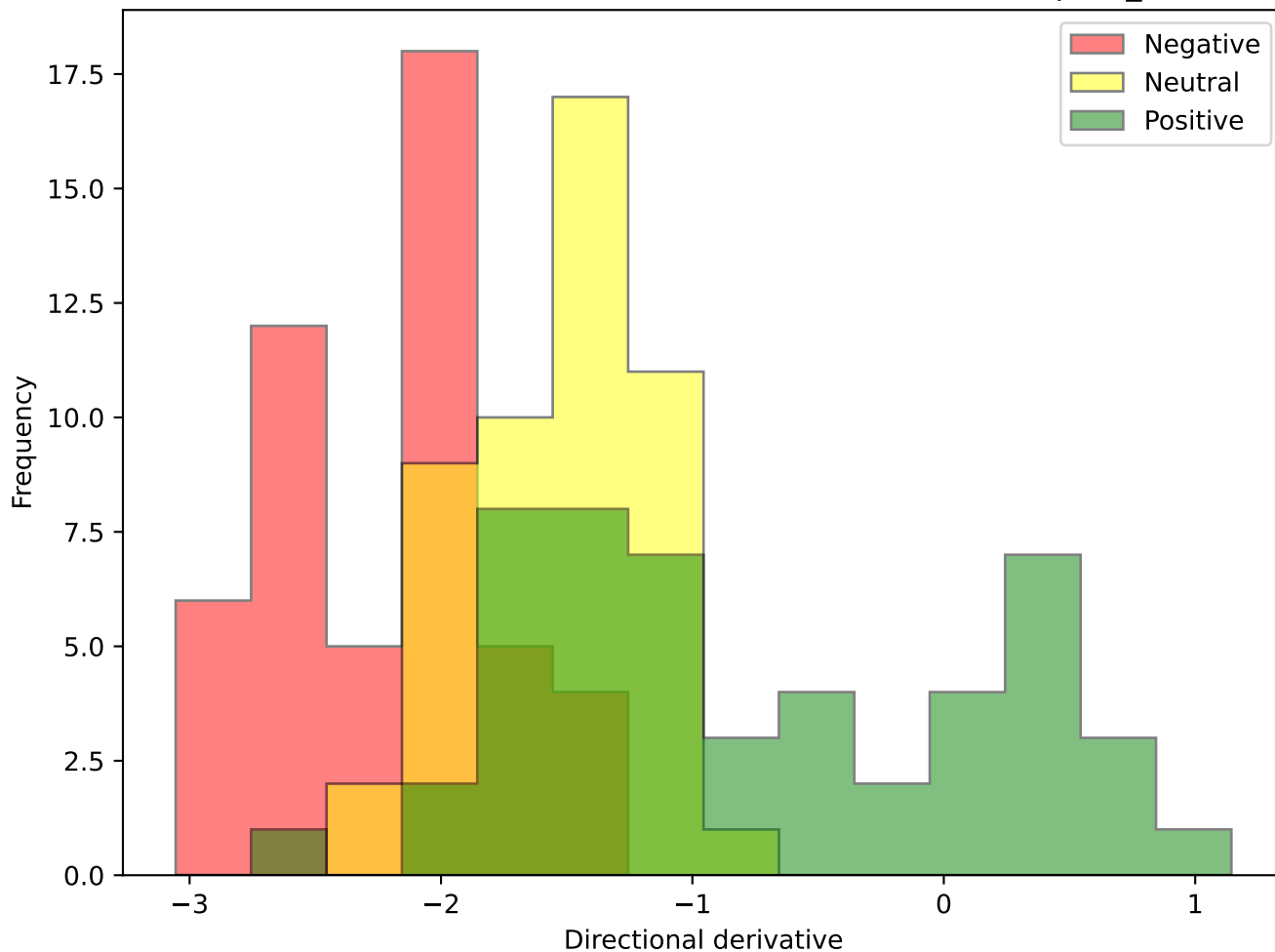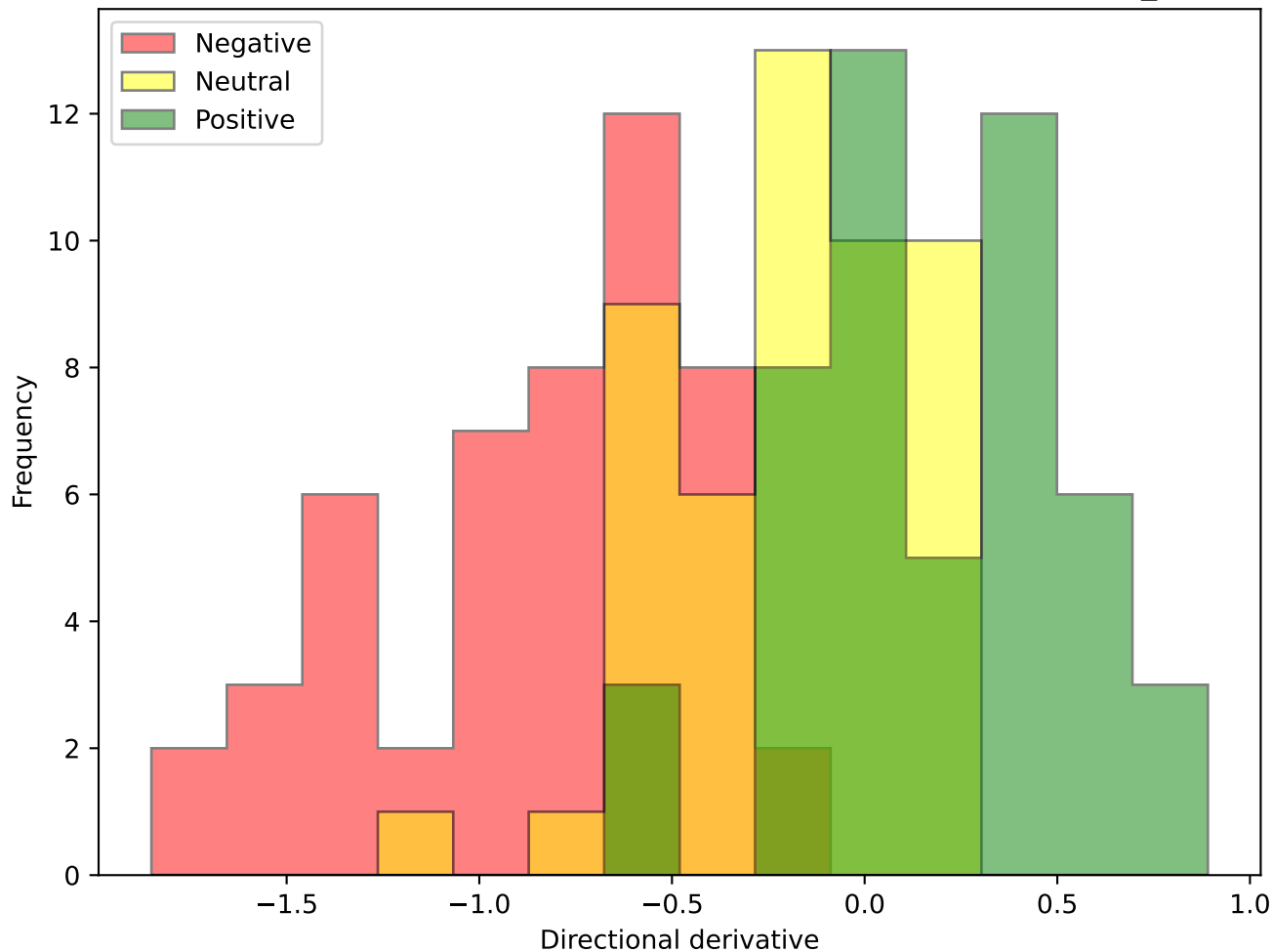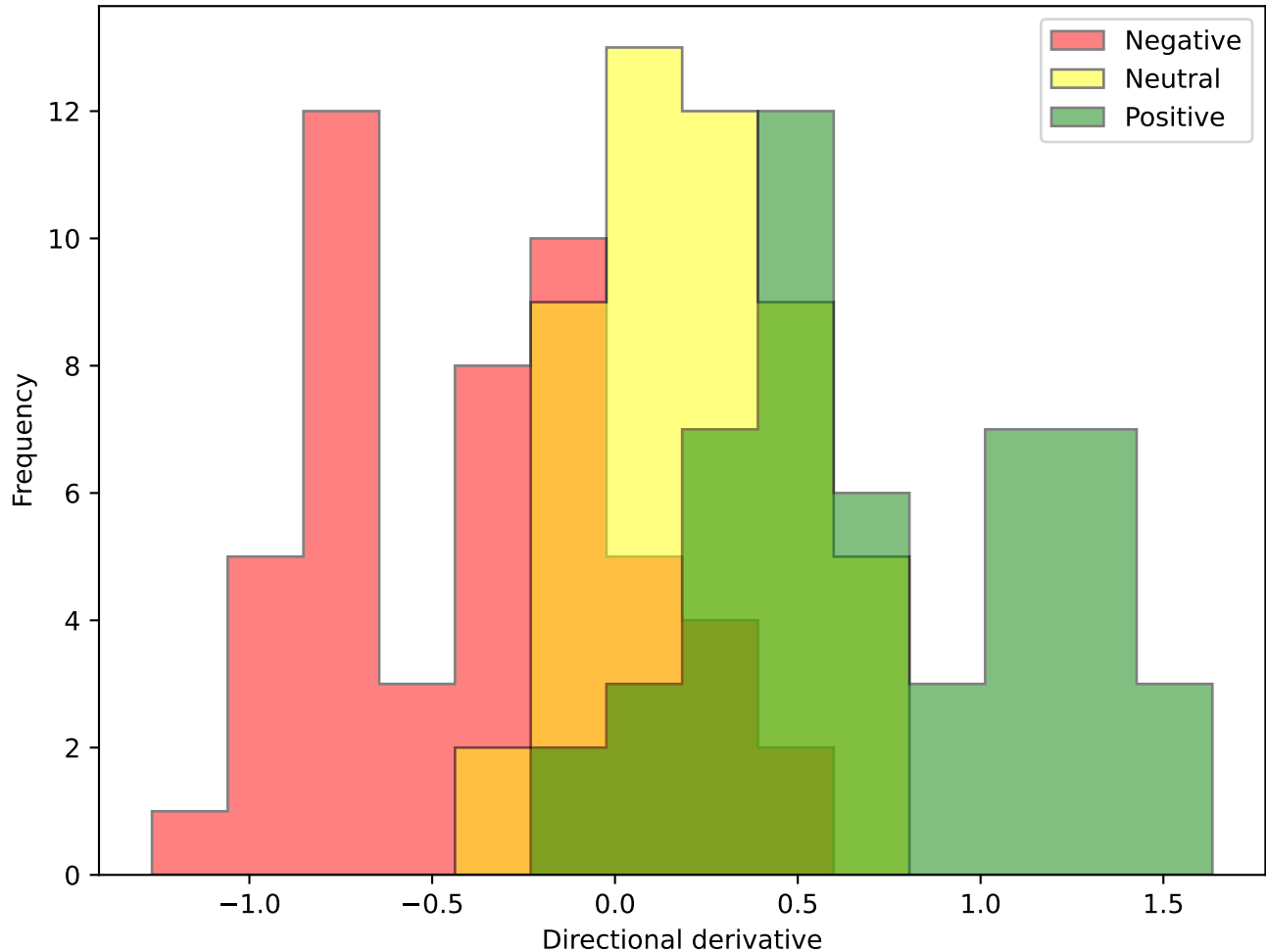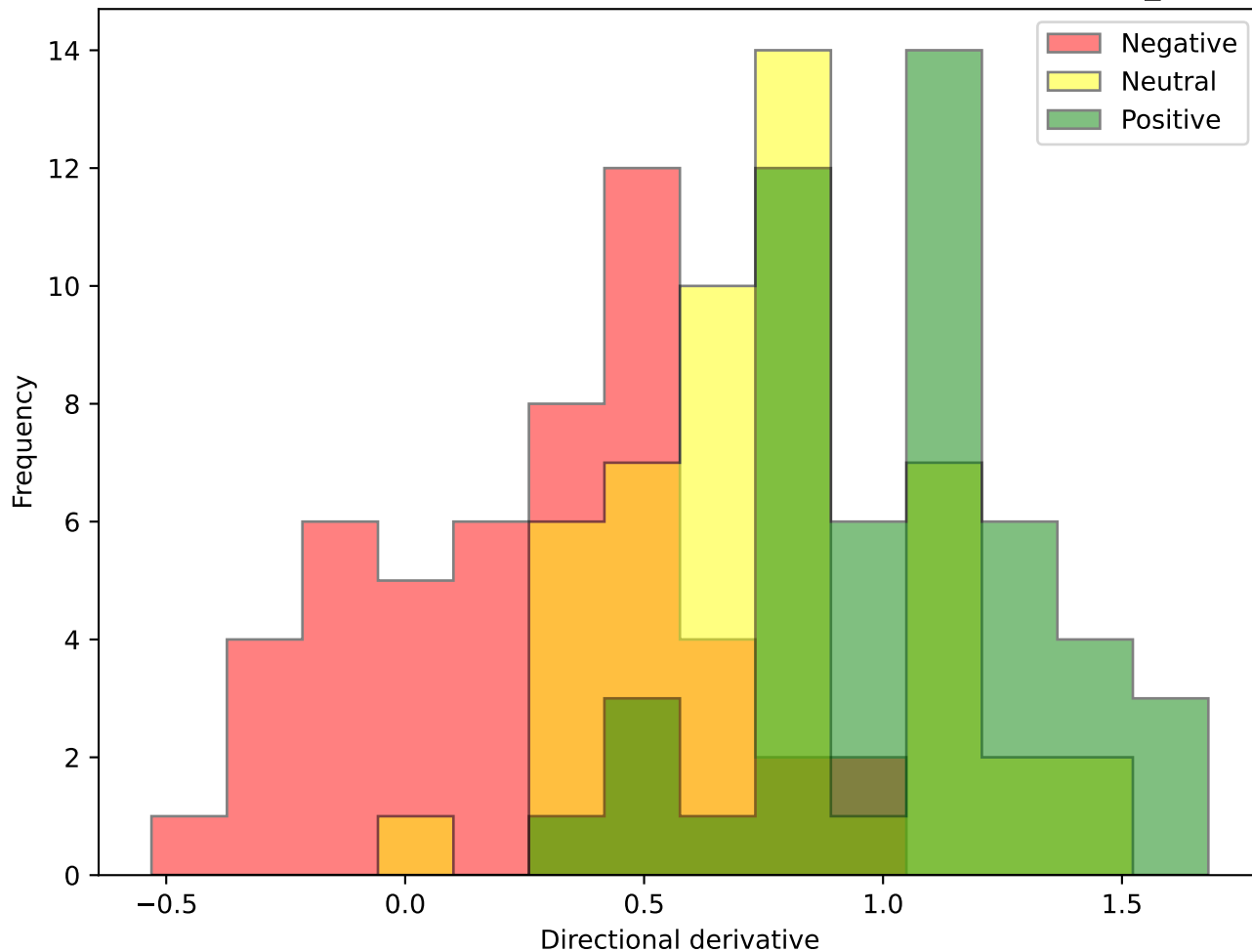Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' stunning')

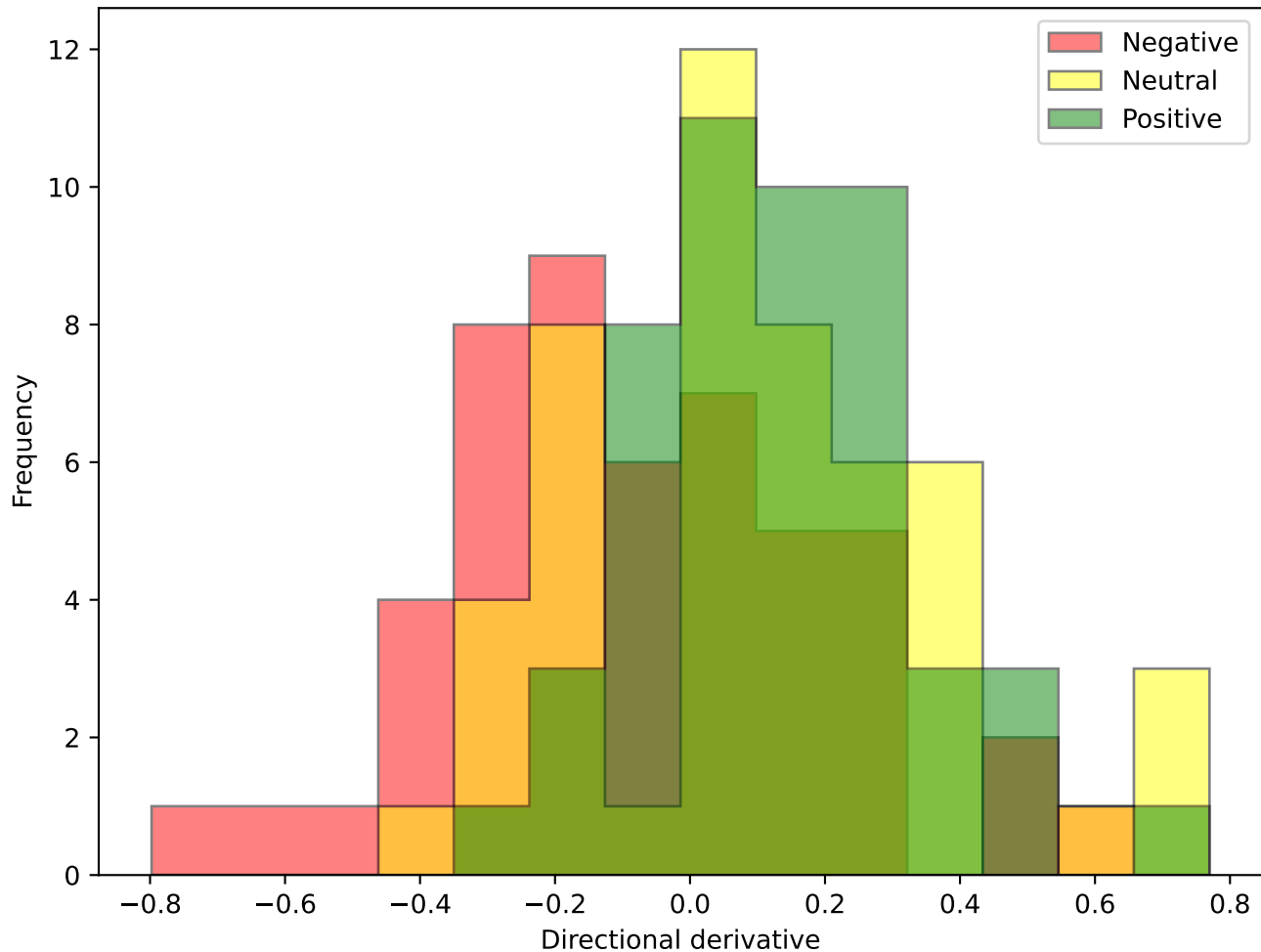Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' and')

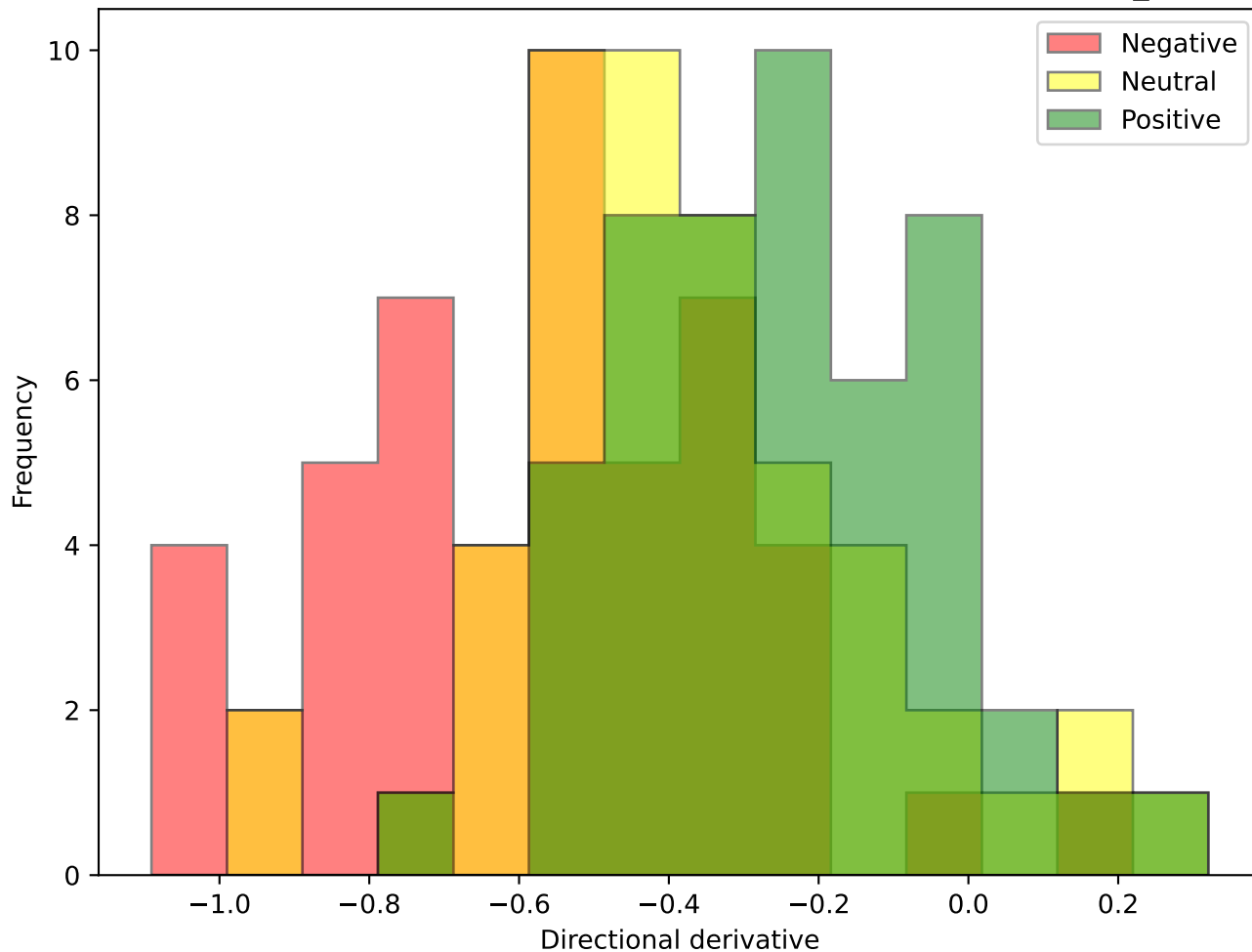Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' thought')

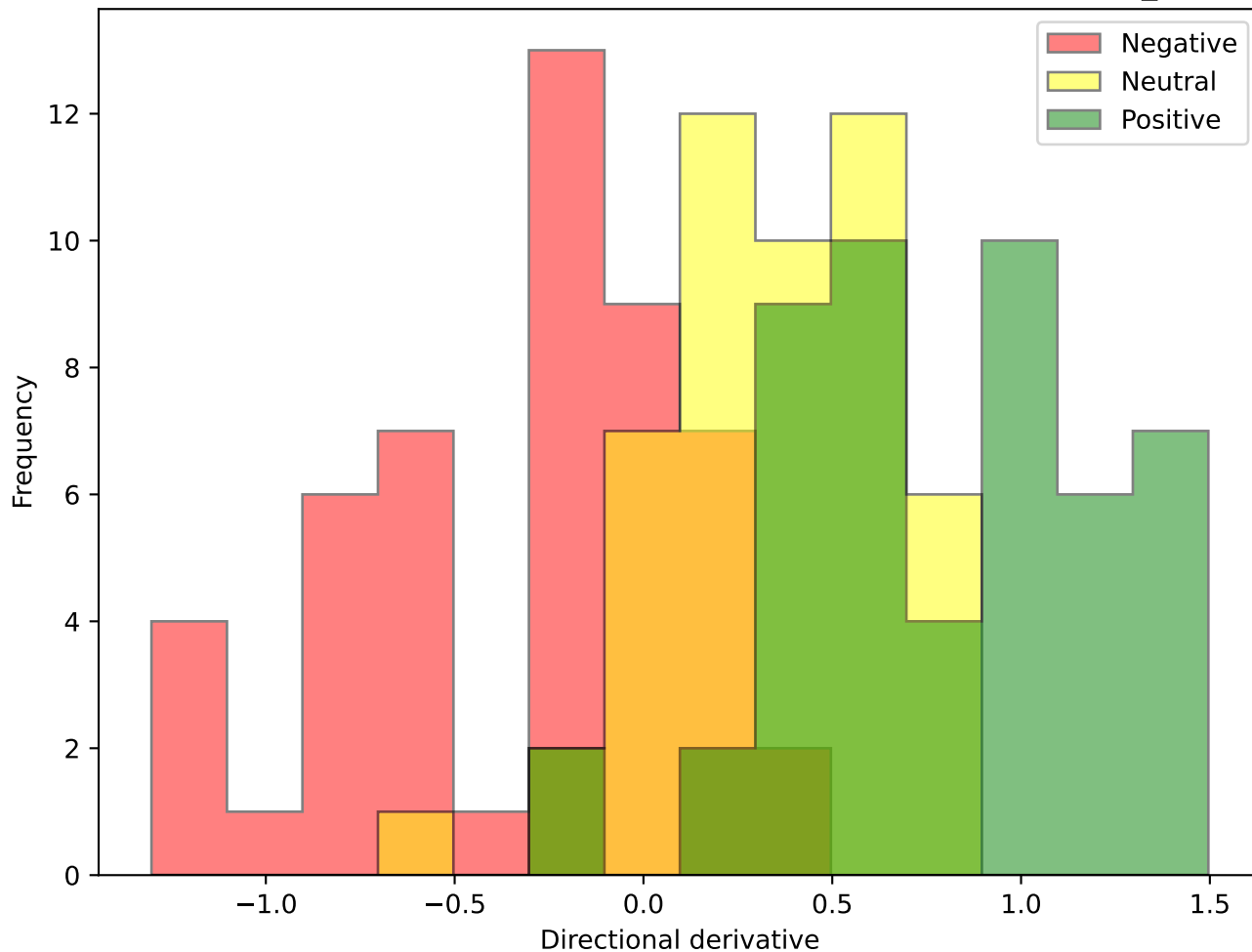Distribution of Directional Derivatives for Sentiment Tokens : np.str_('-pro')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_('v')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_('oking')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' film')

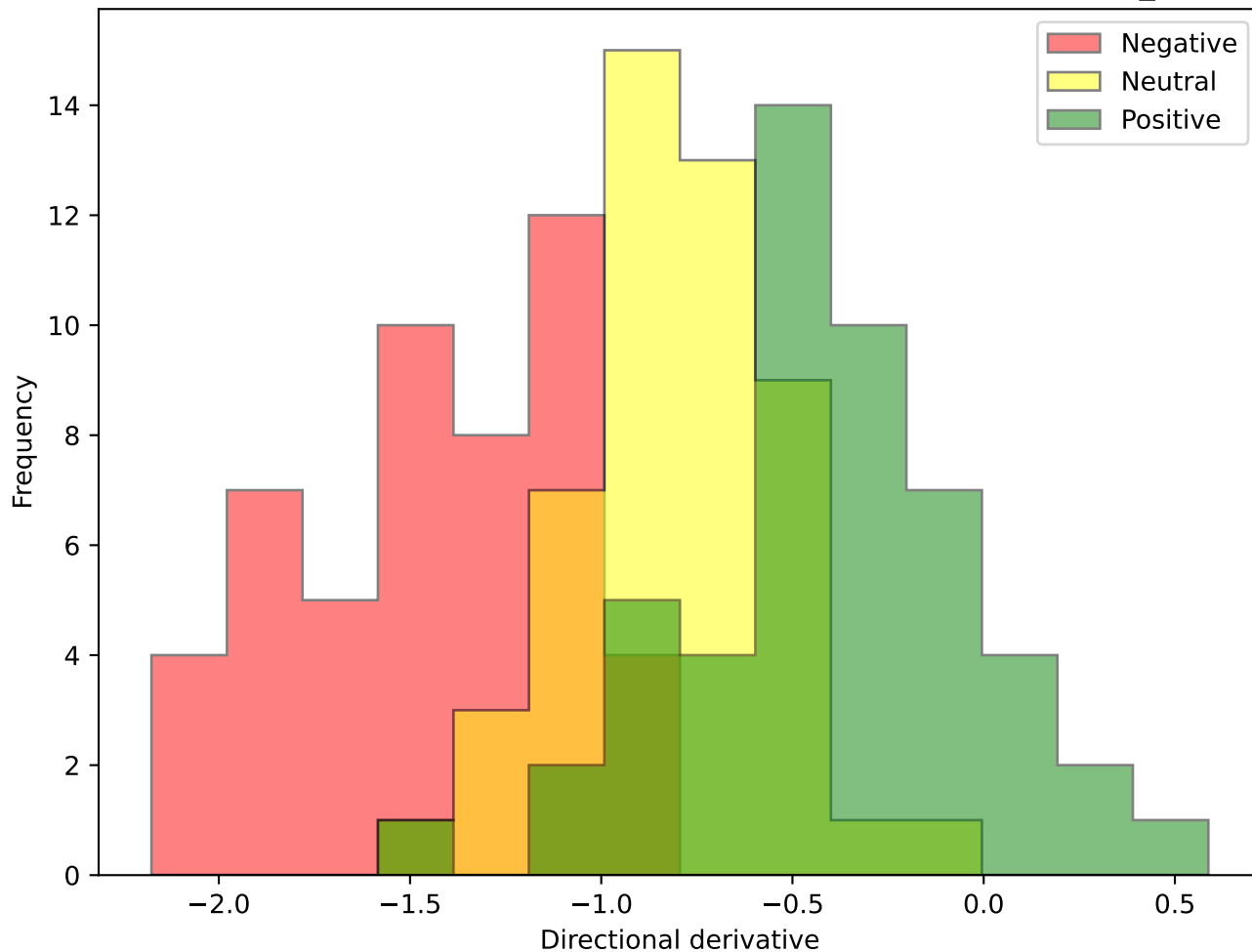Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' that')

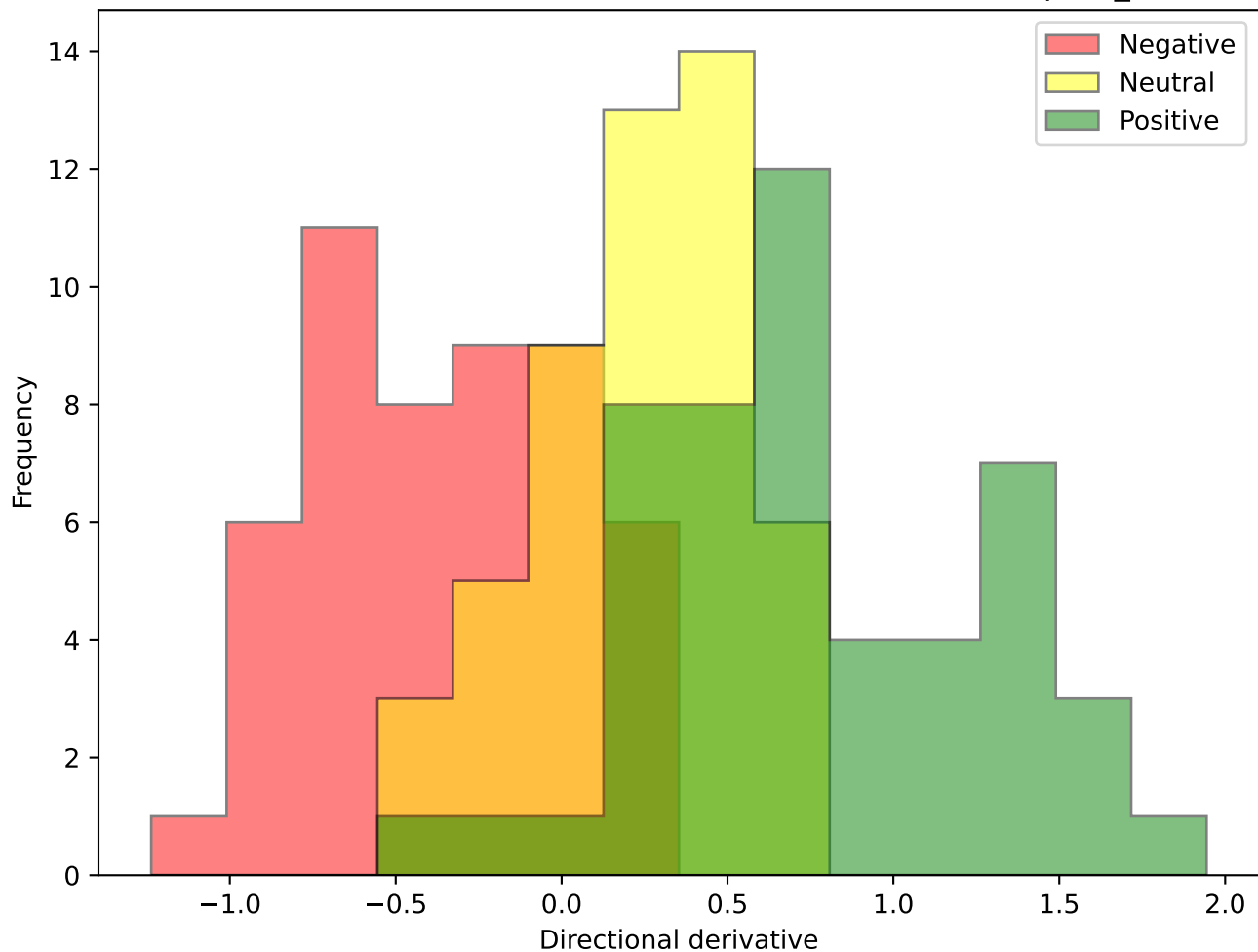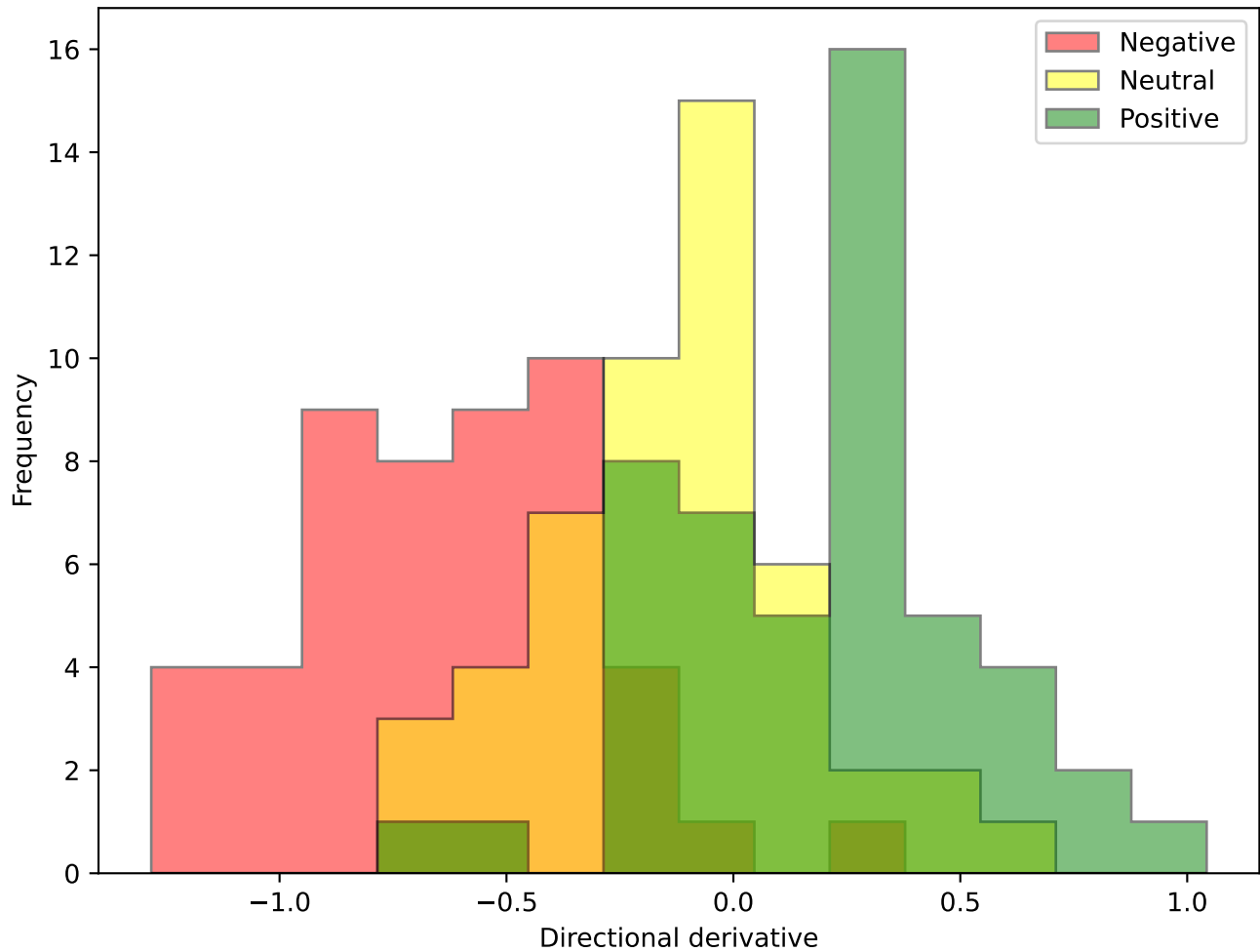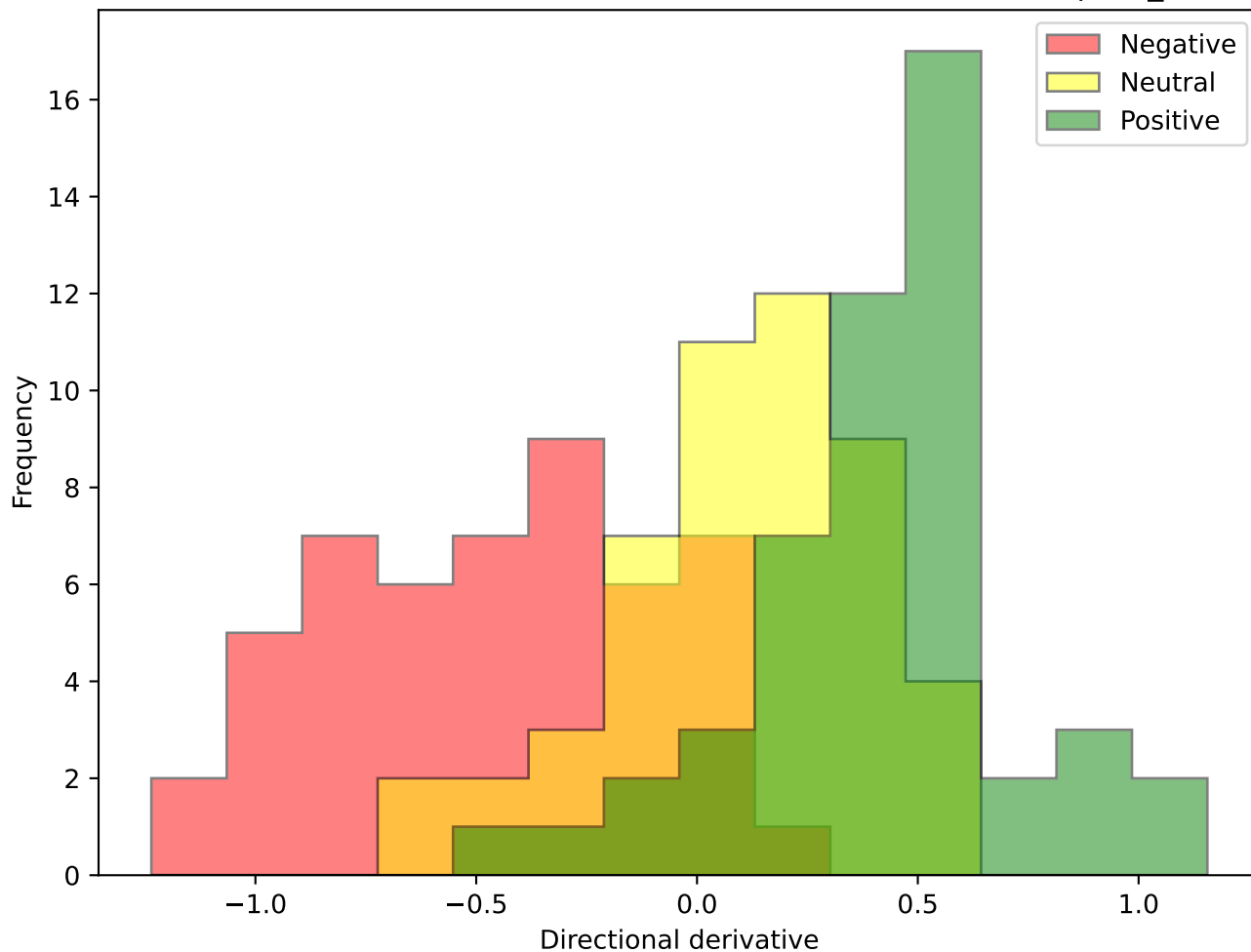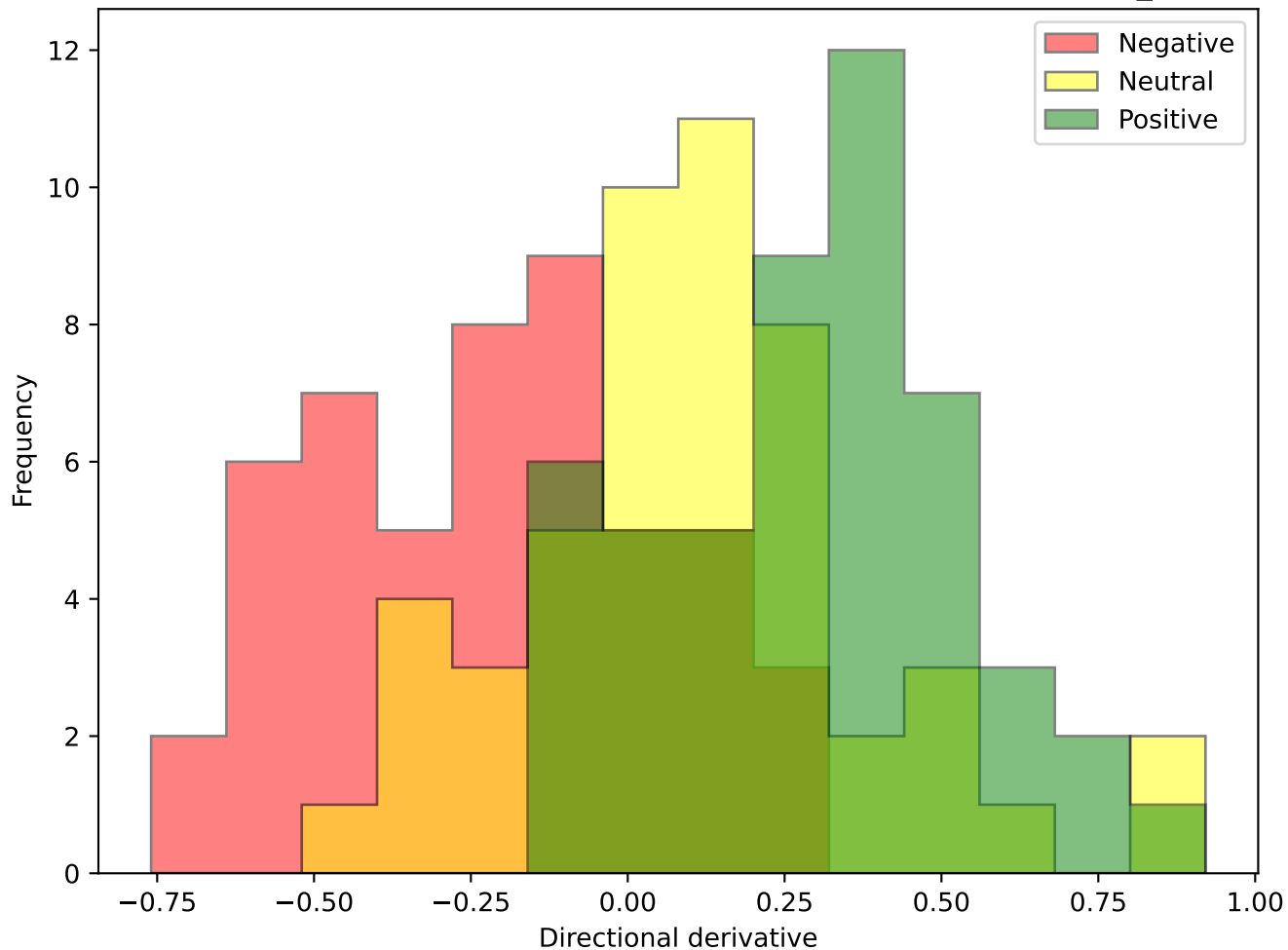Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' master')

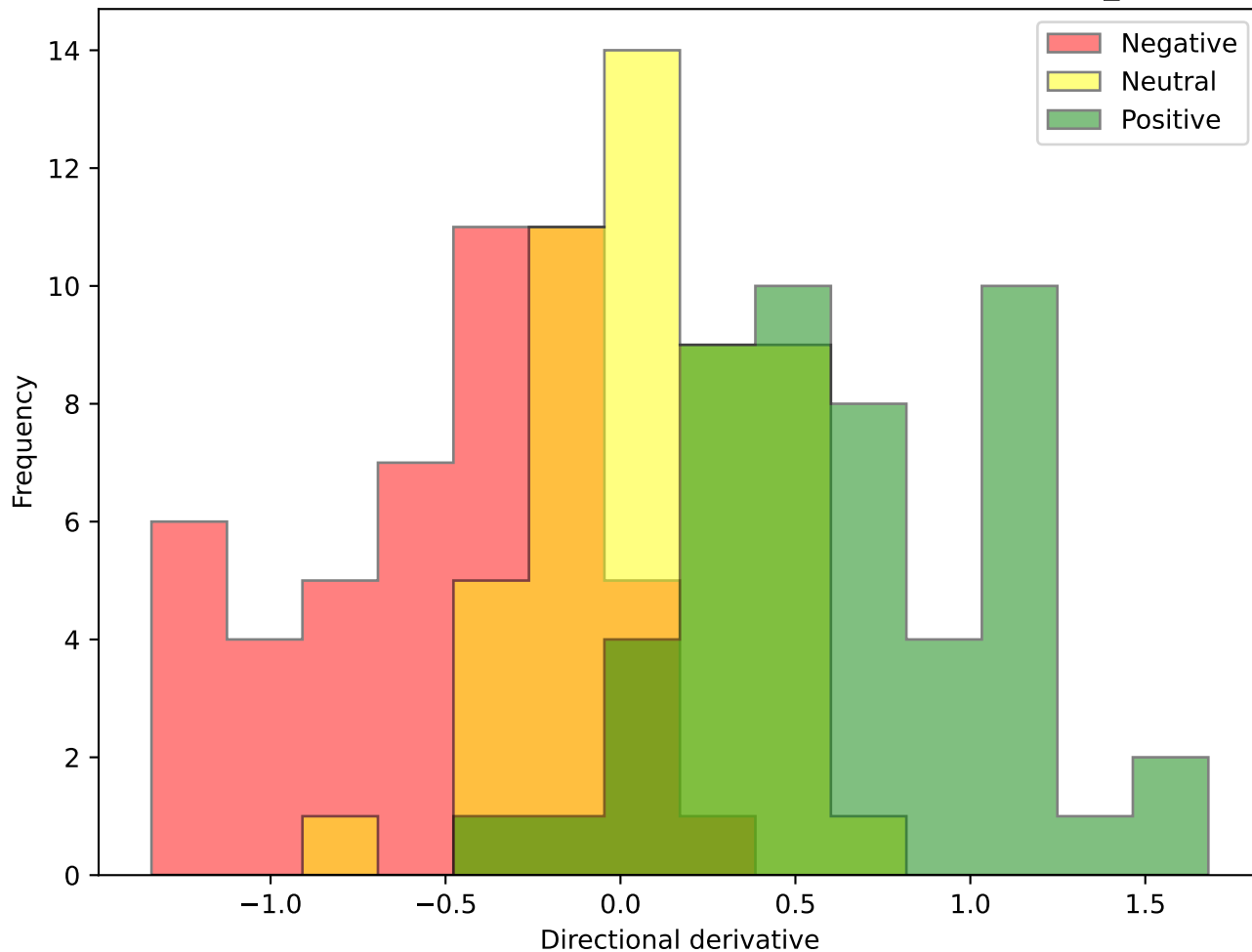Distribution of Directional Derivatives for Sentiment Tokens : np.str_('fully')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' we')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_('aves')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' together')

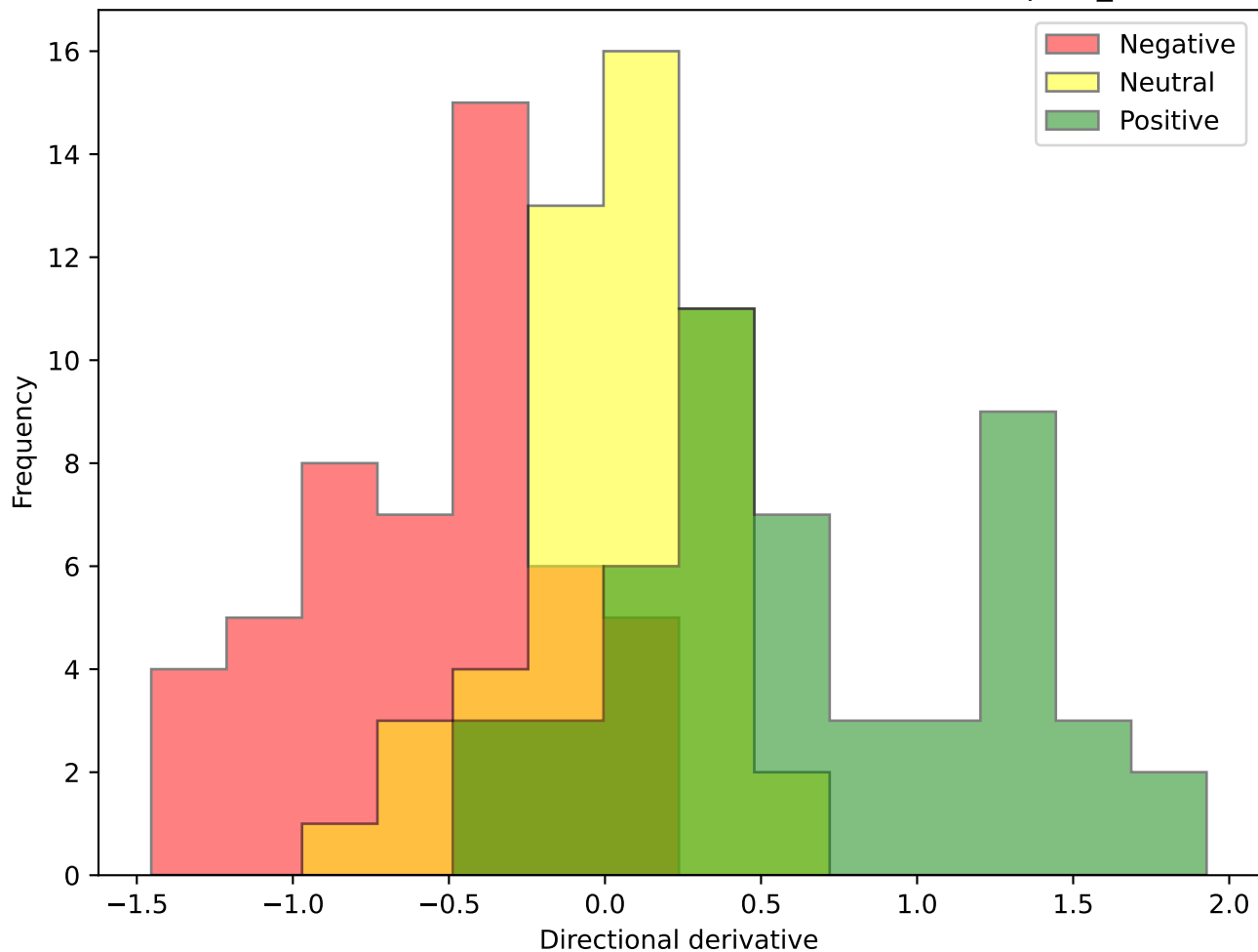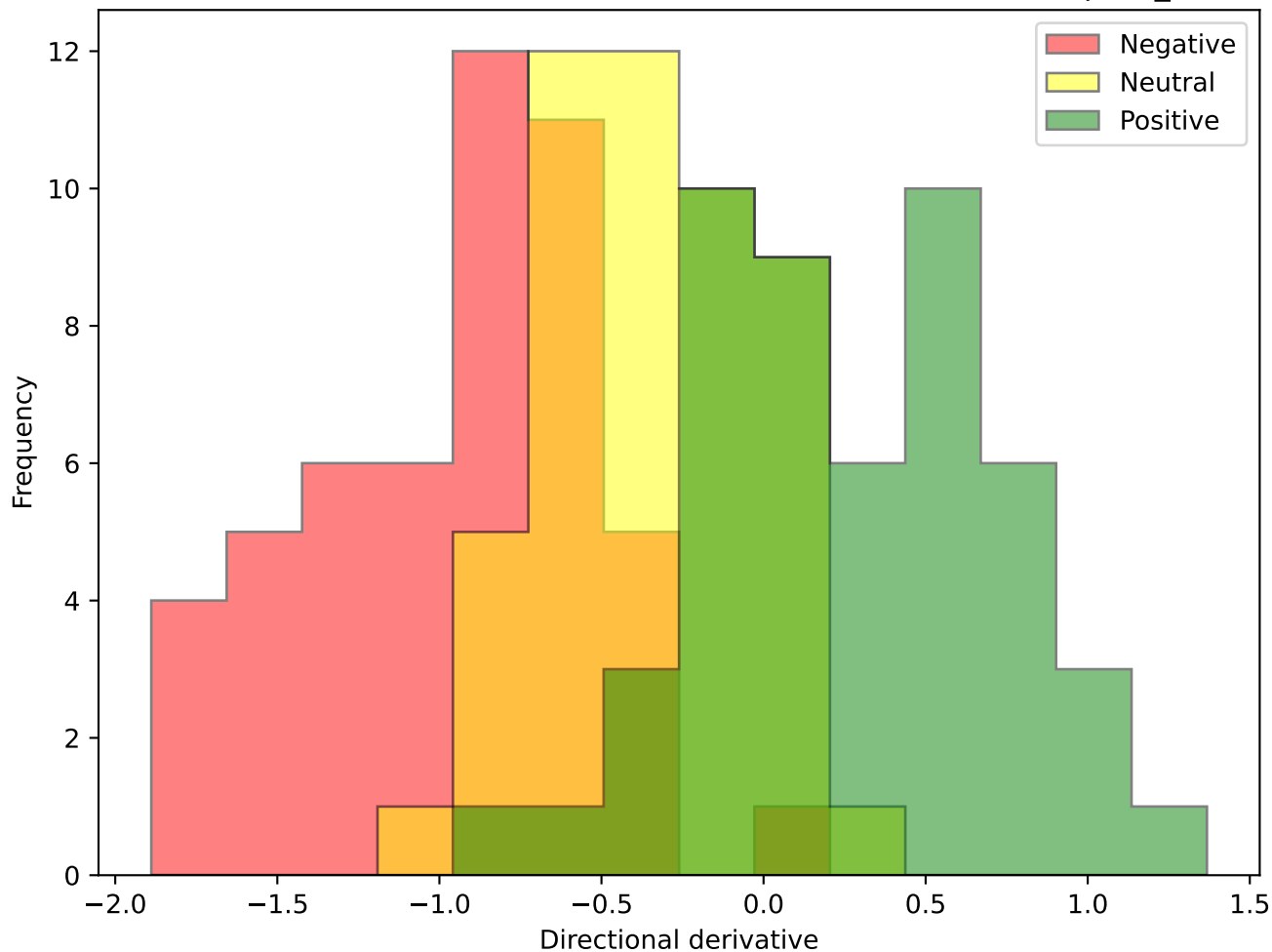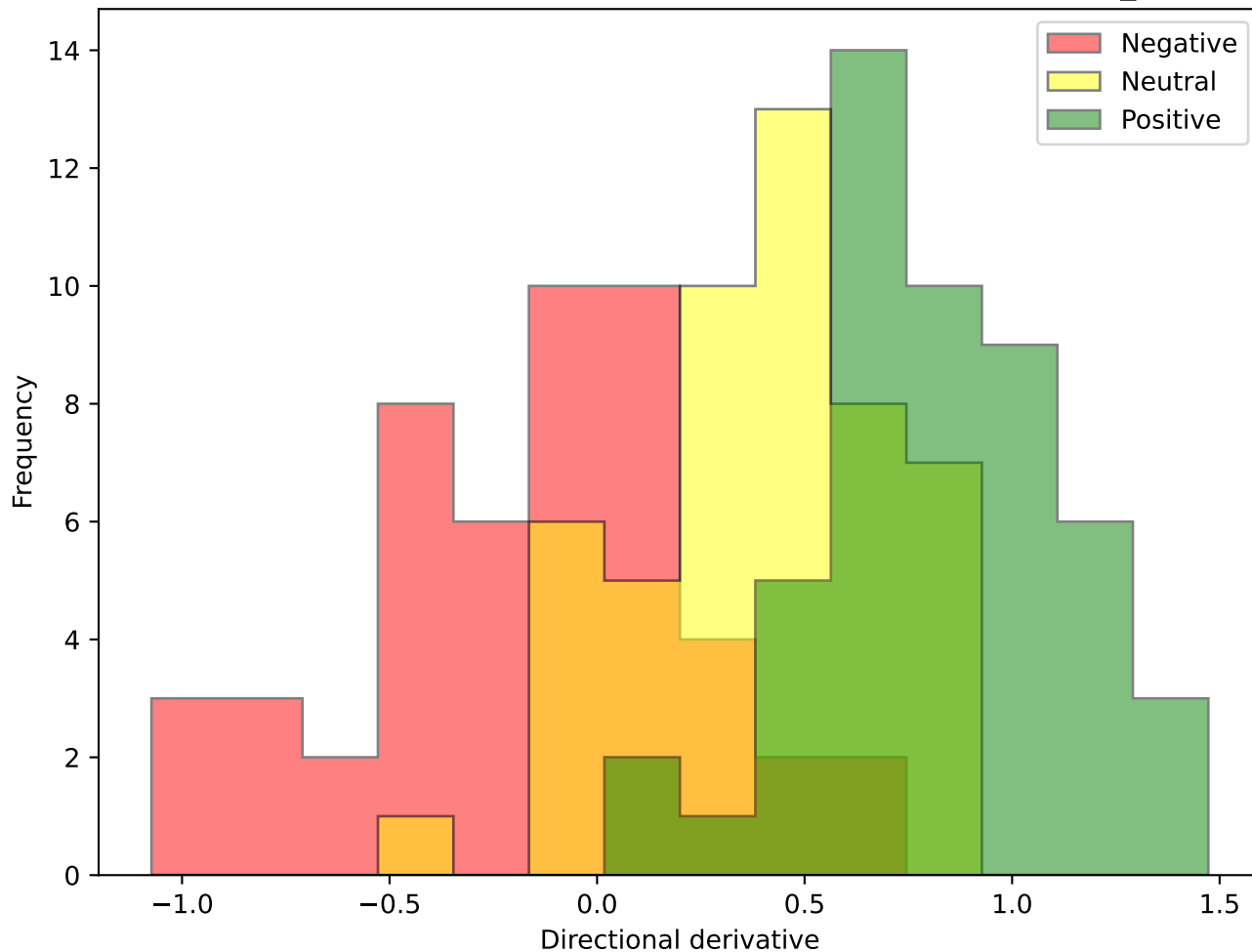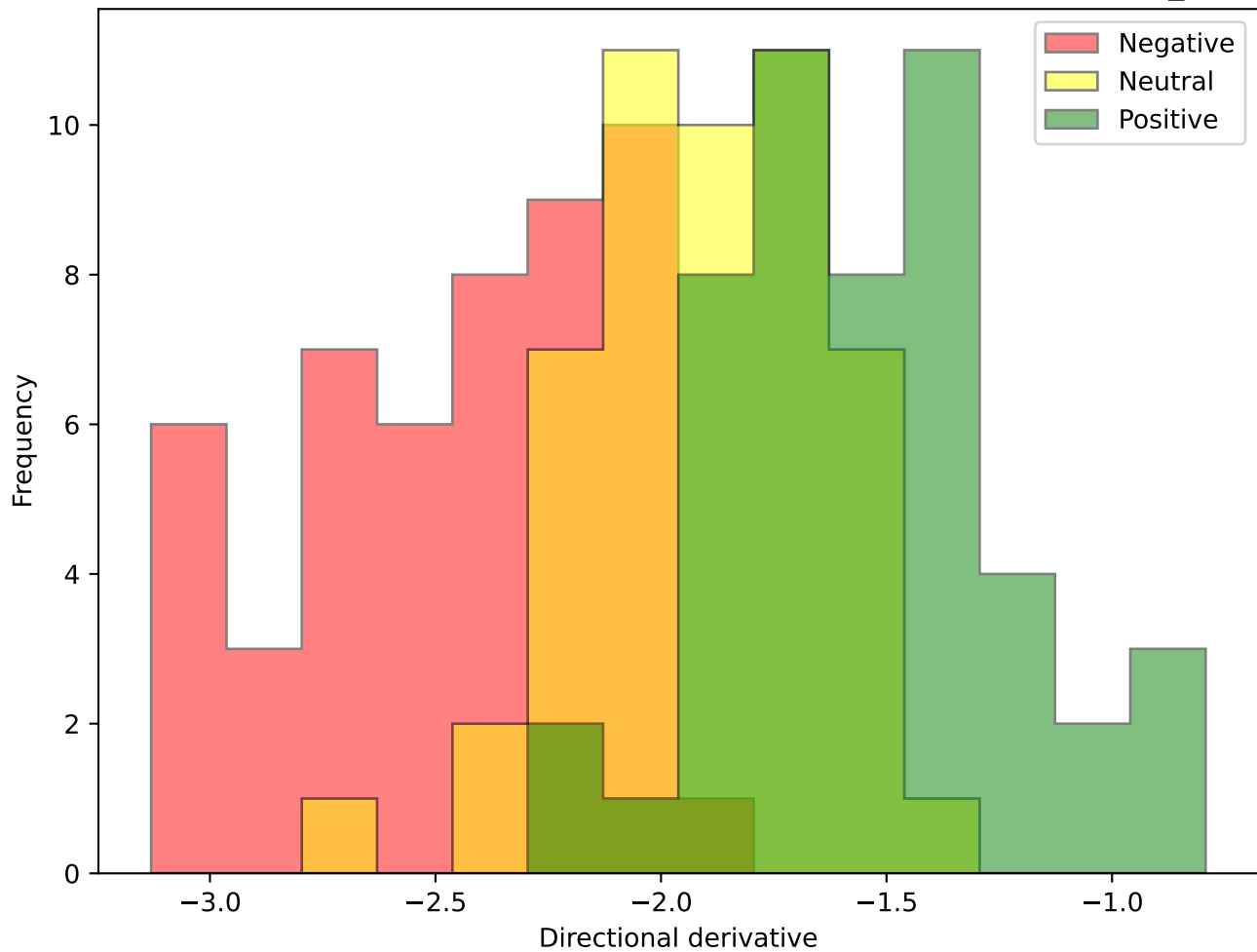Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' elements')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' of')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' drama')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_(',')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' comedy')

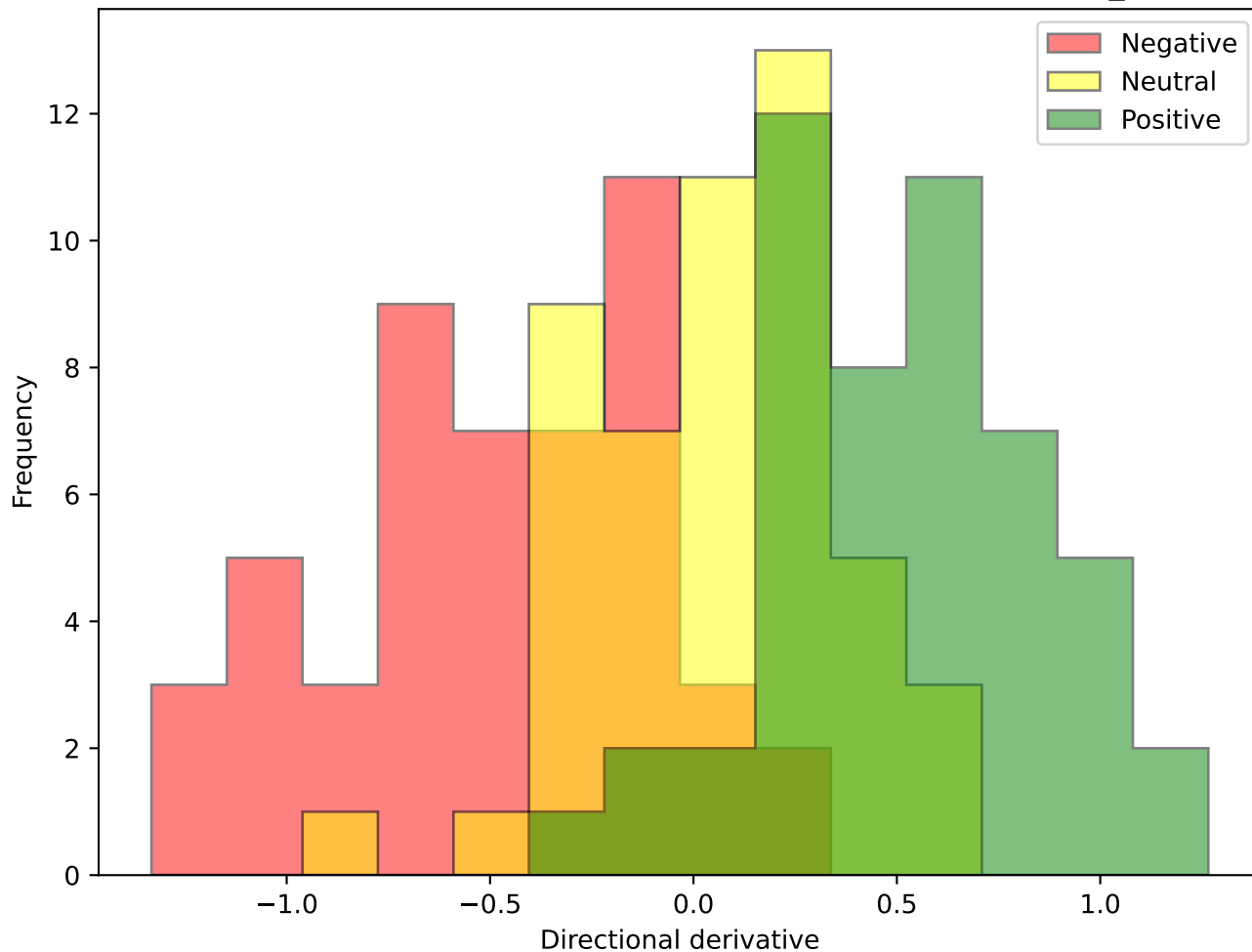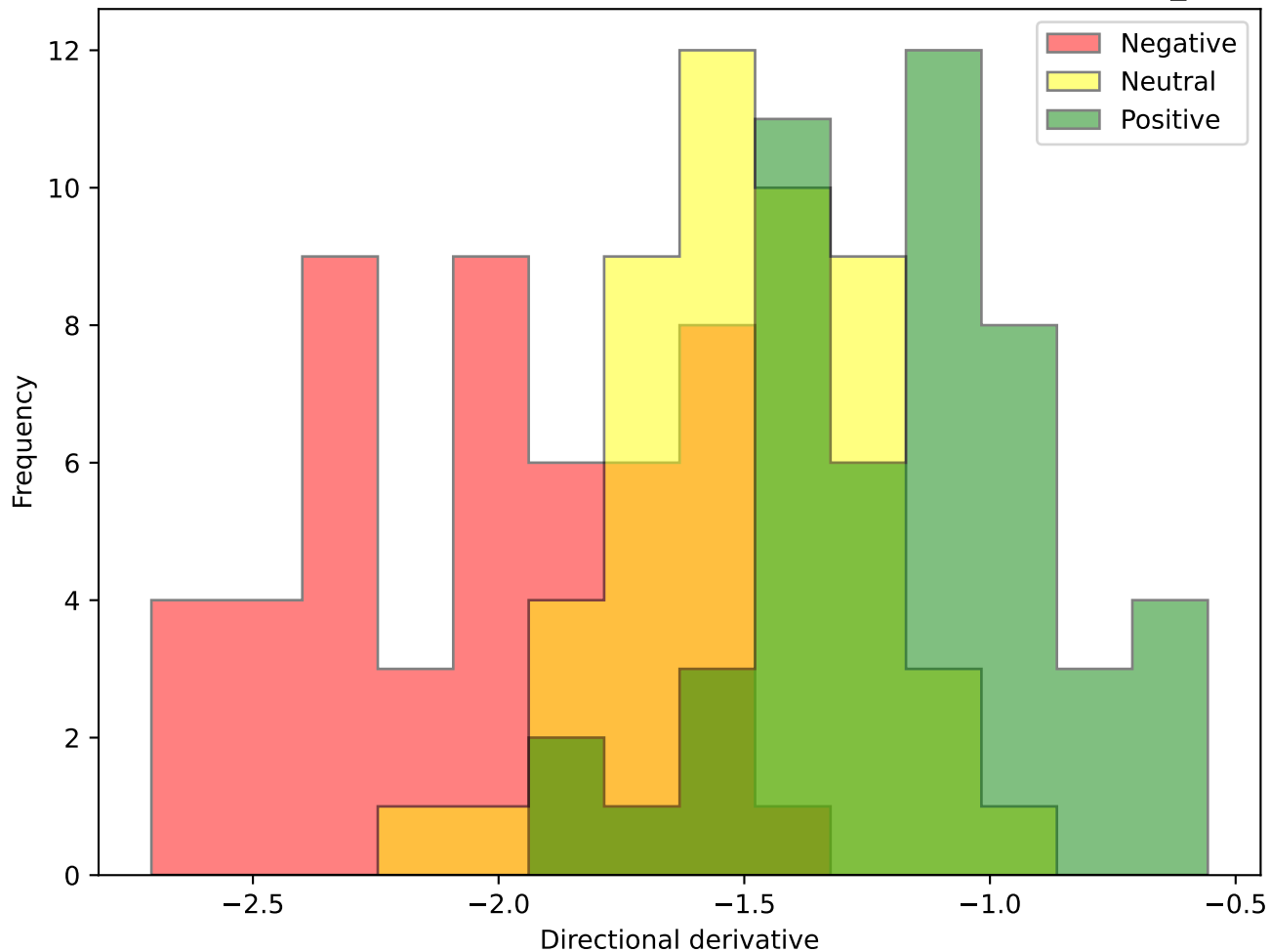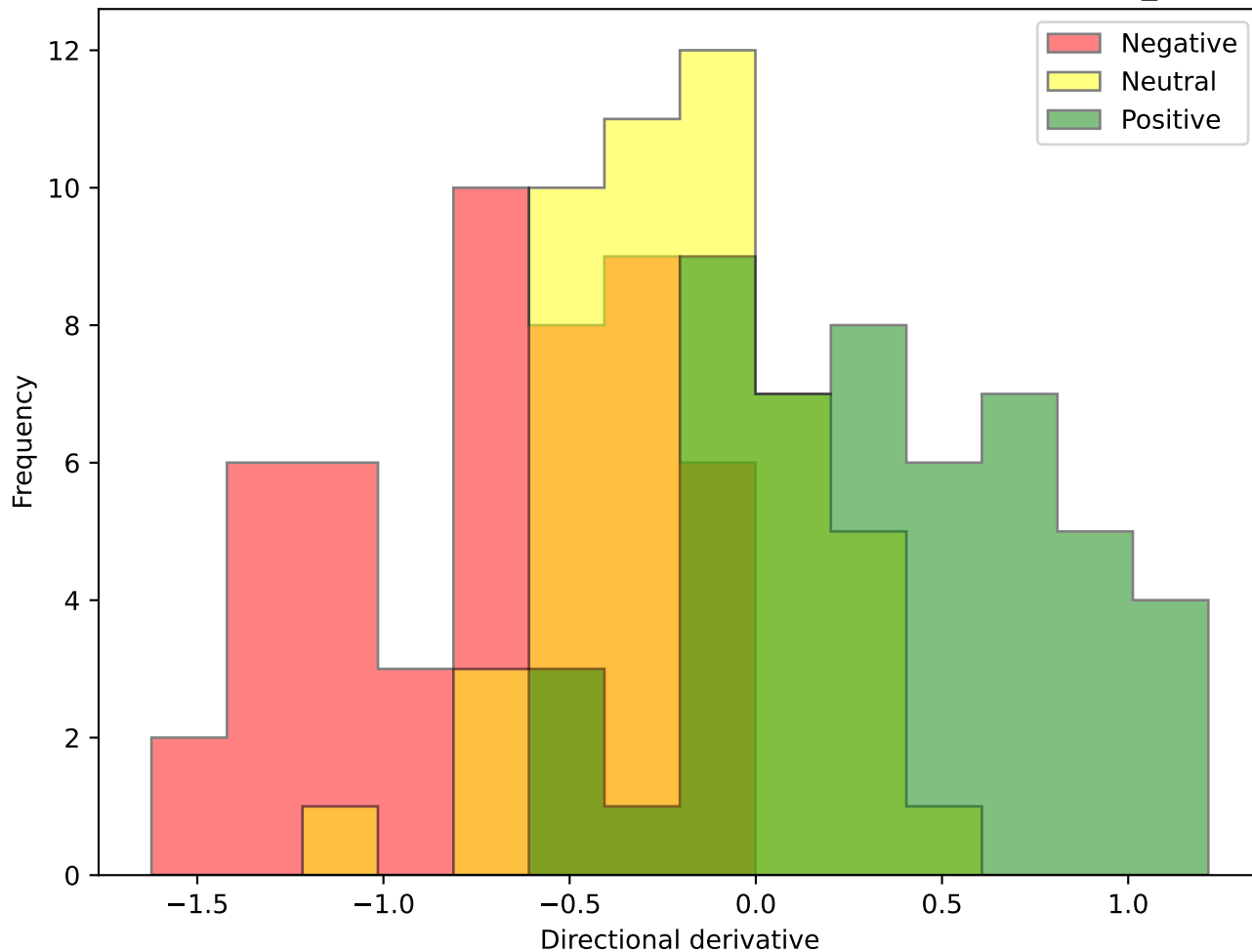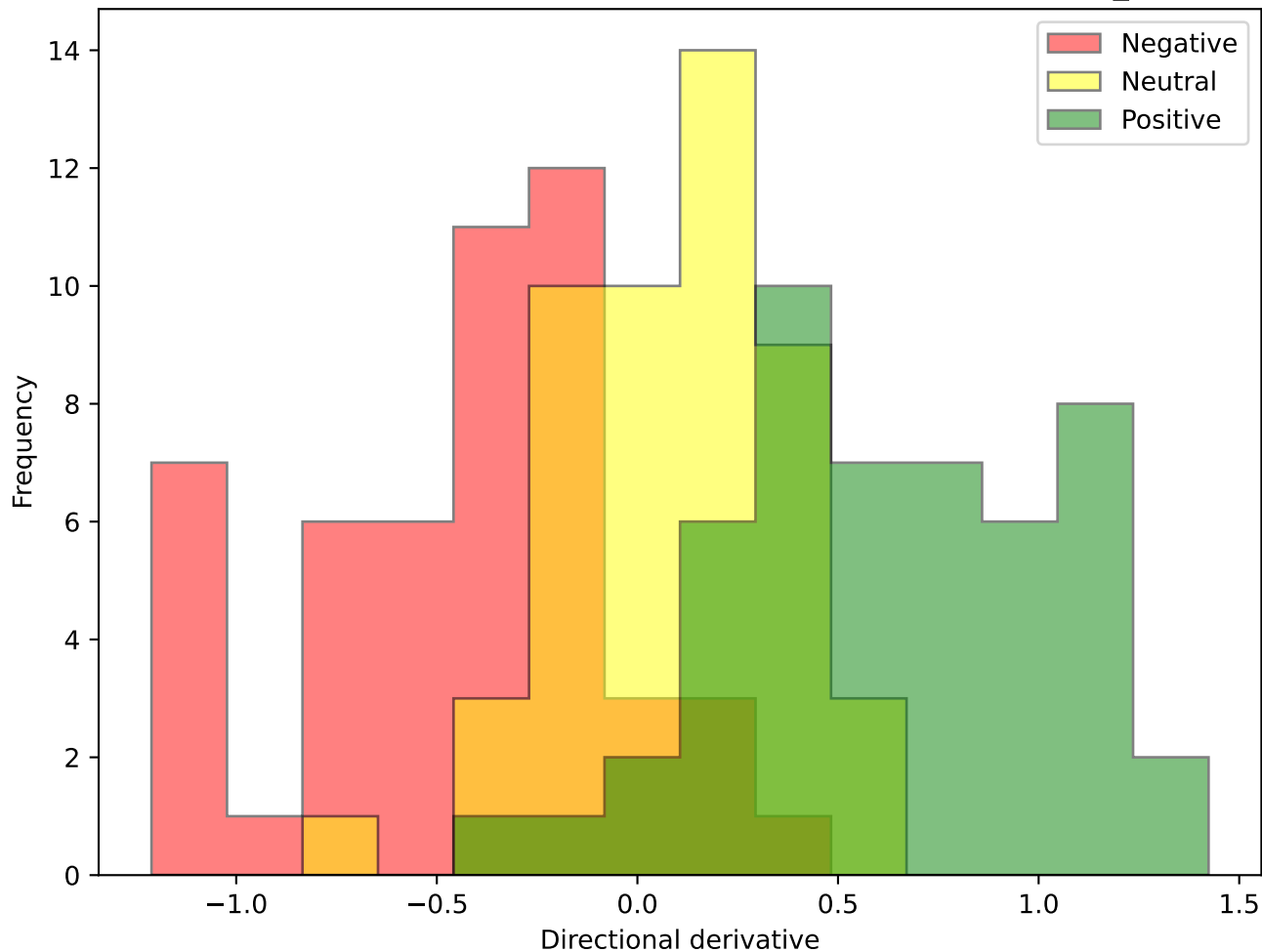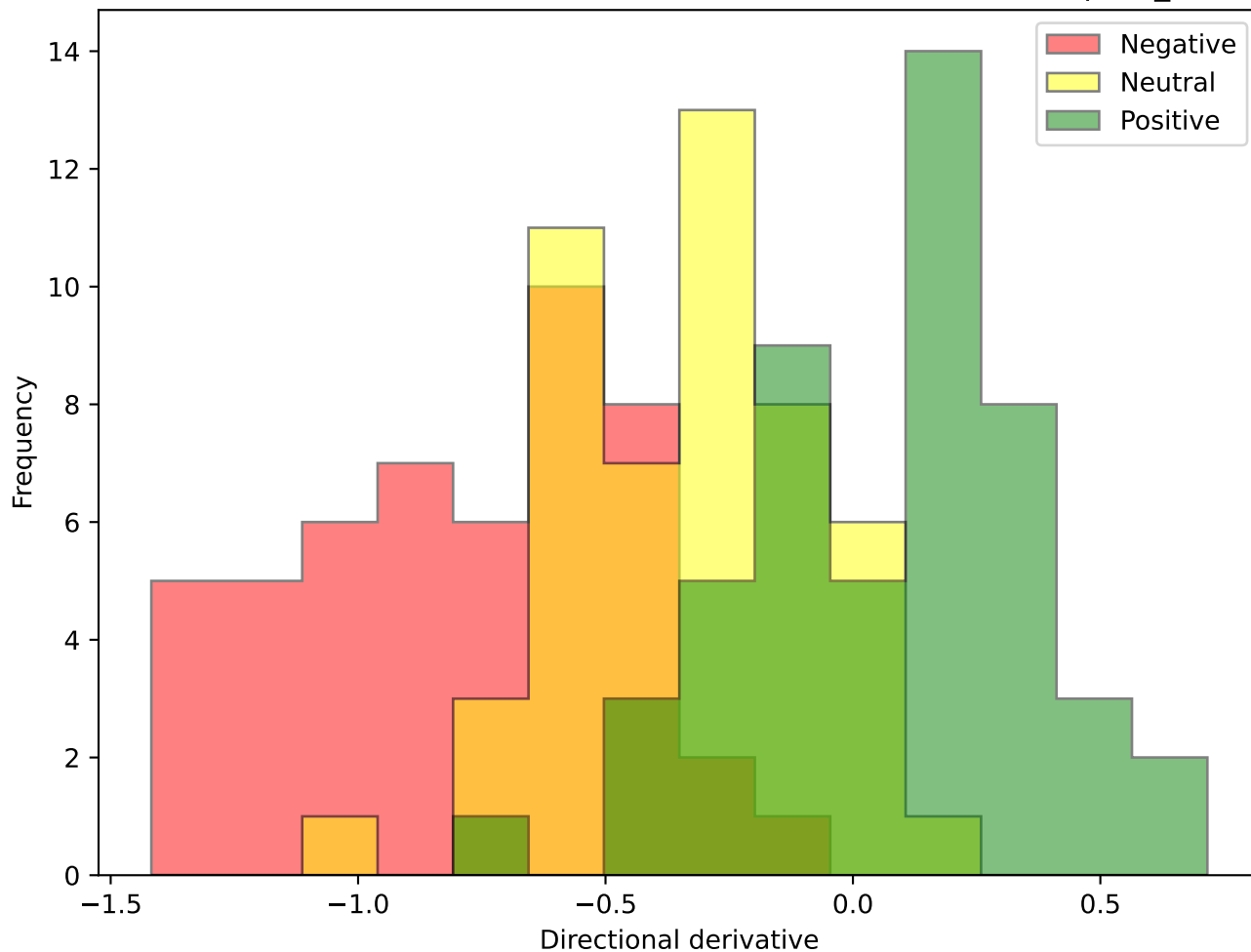Distribution of Directional Derivatives for Sentiment Tokens : np.str_(',')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' and')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' fantasy')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' to')

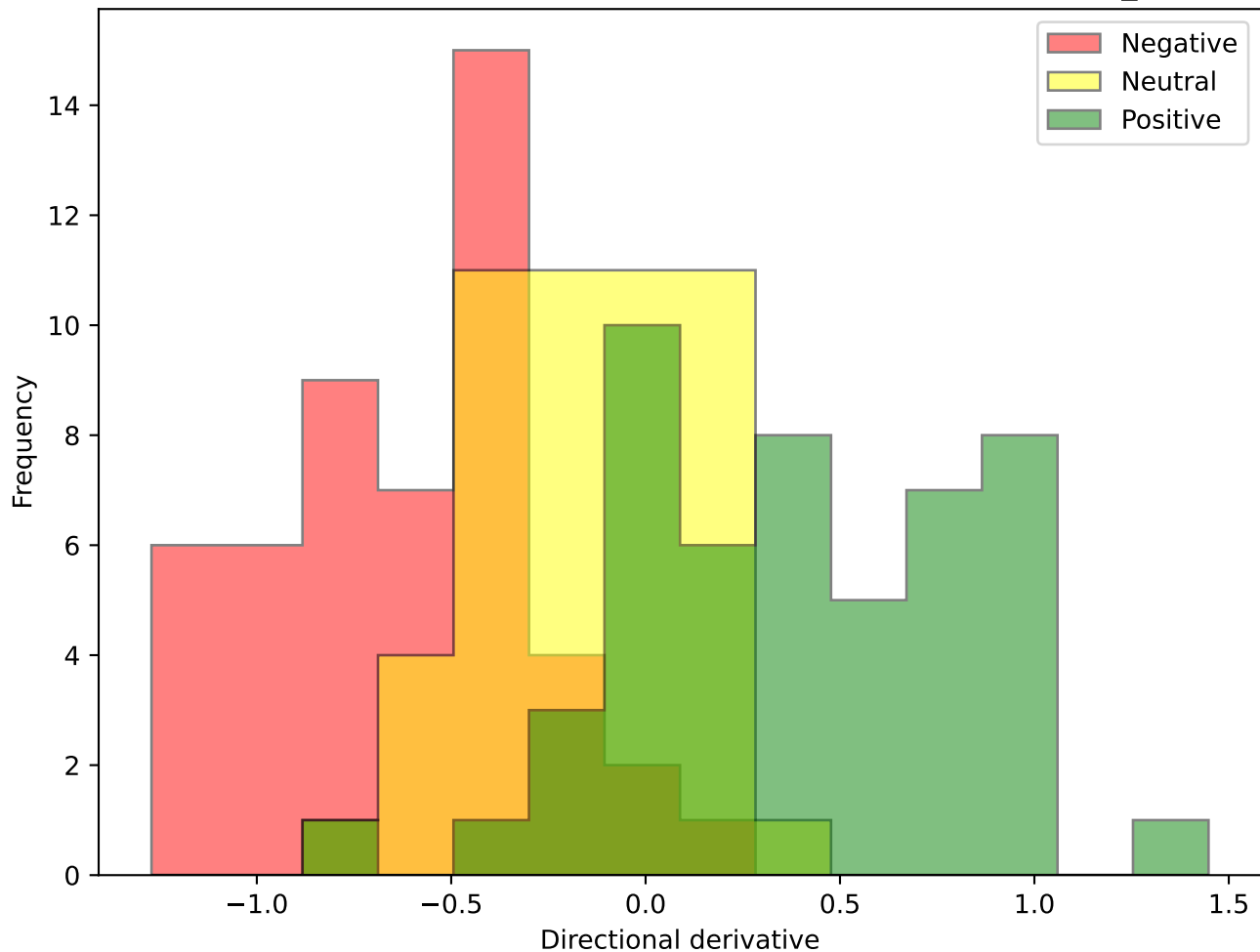Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' create')
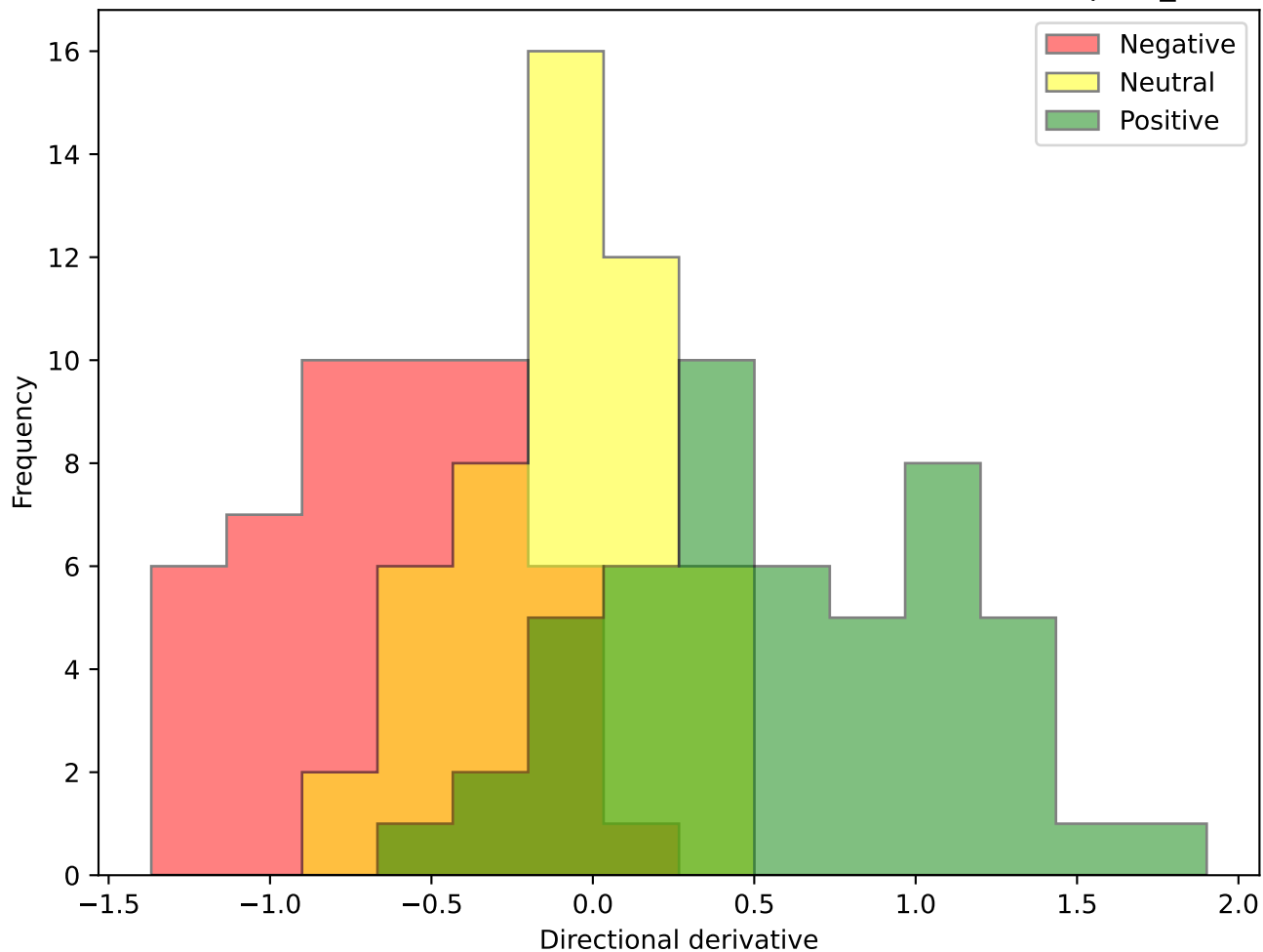
Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' a')

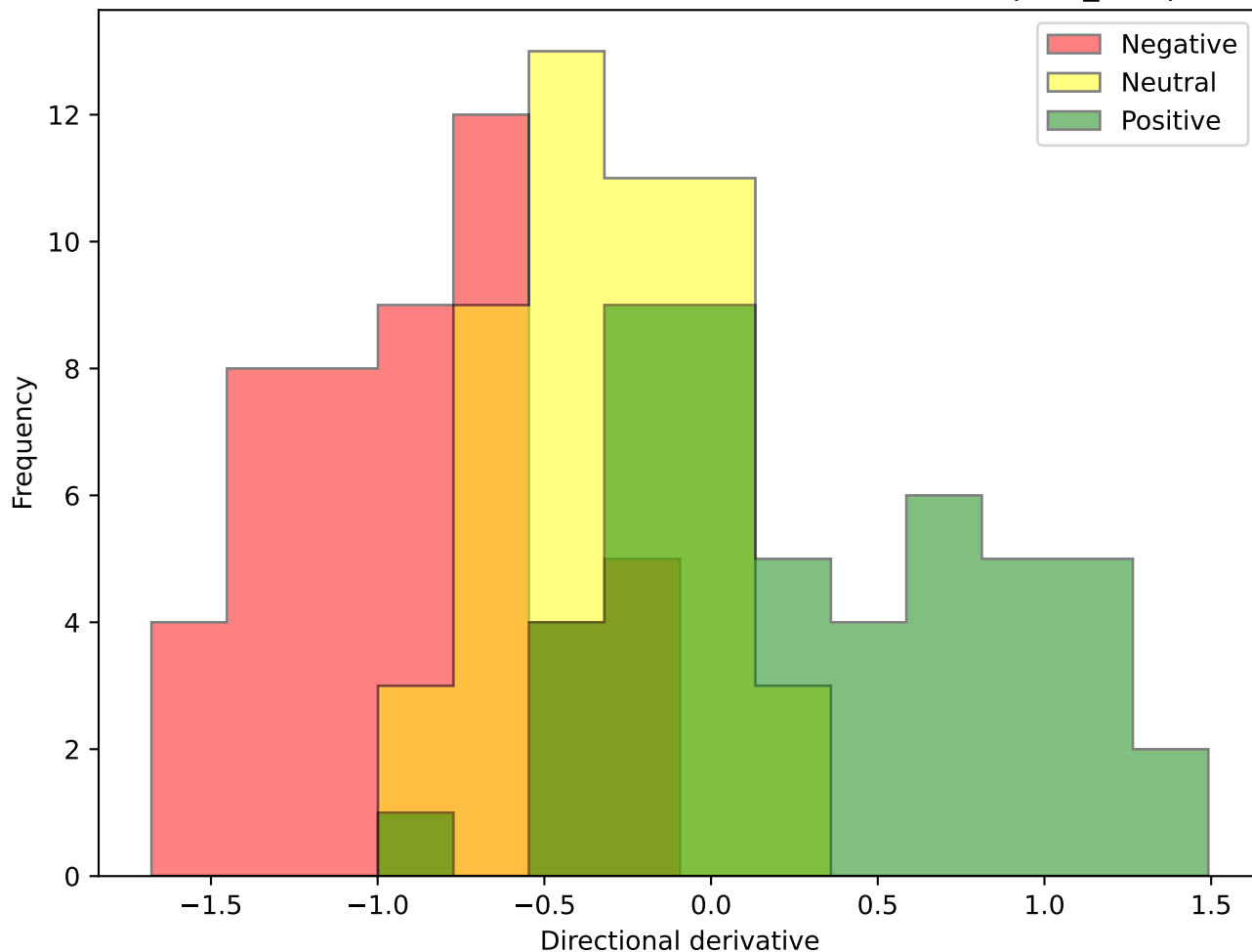Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' captivating')
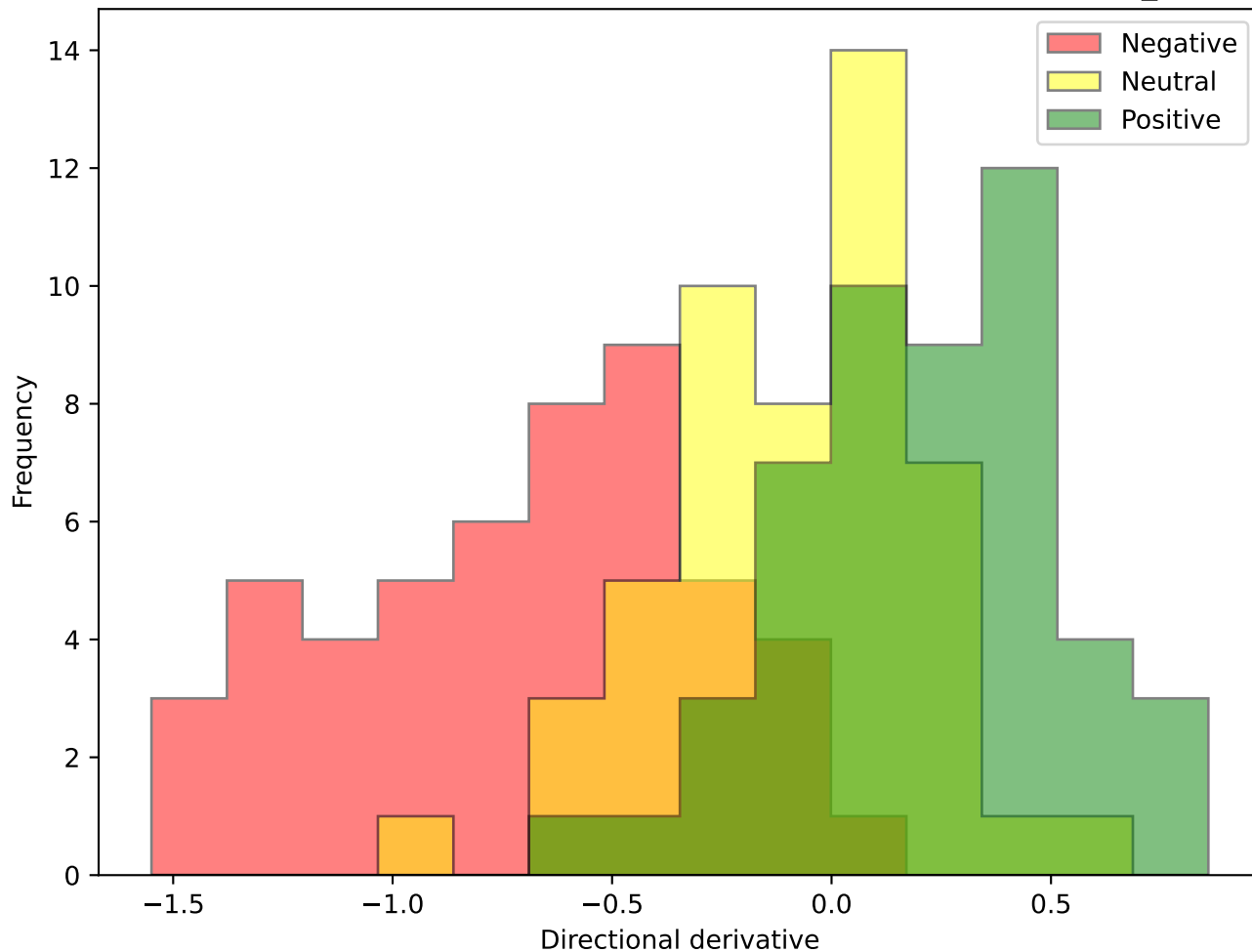
Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' and')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' unforgettable')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' cinematic')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' experience')

Distribution of Directional Derivatives for Sentiment Tokens : np.str_('.')

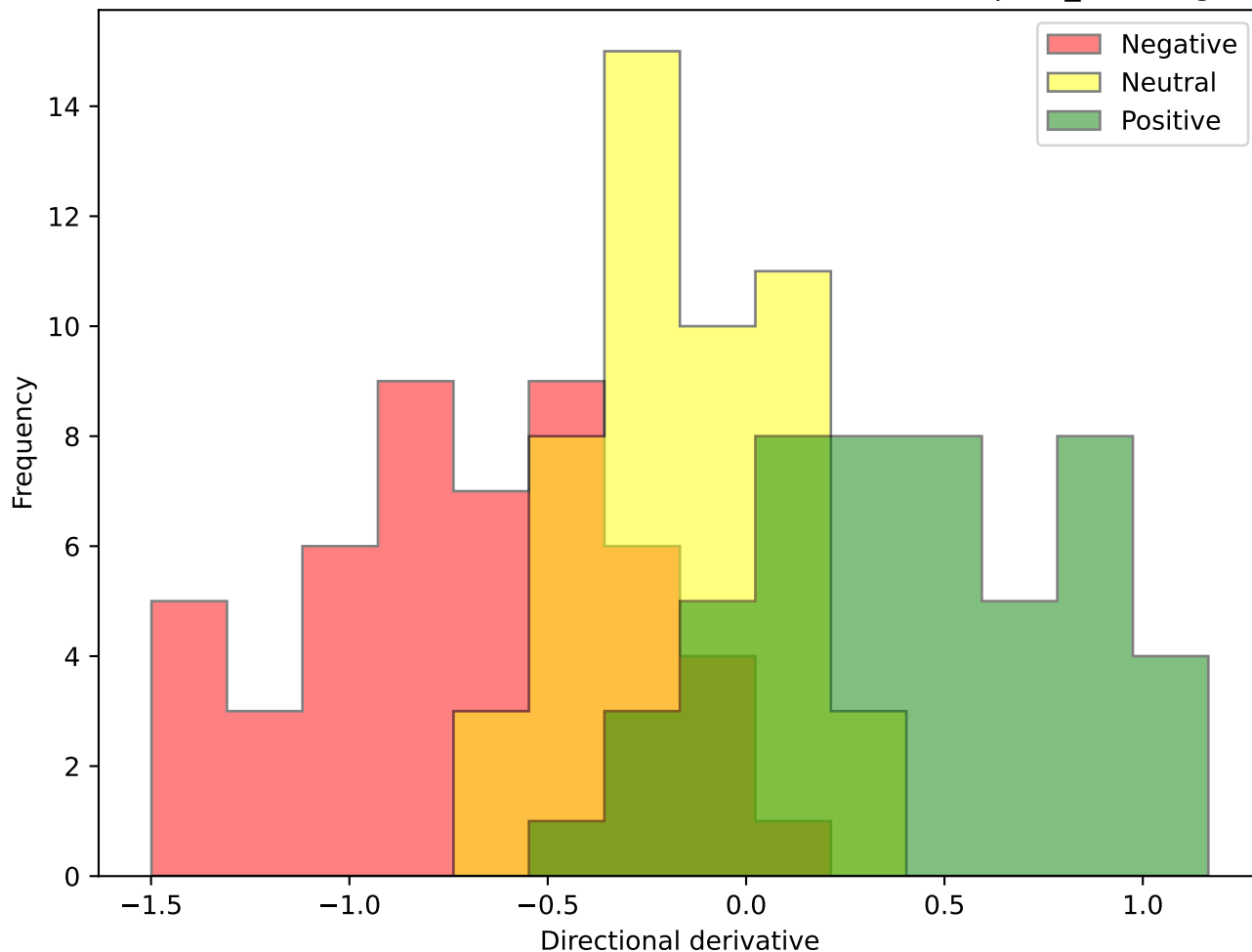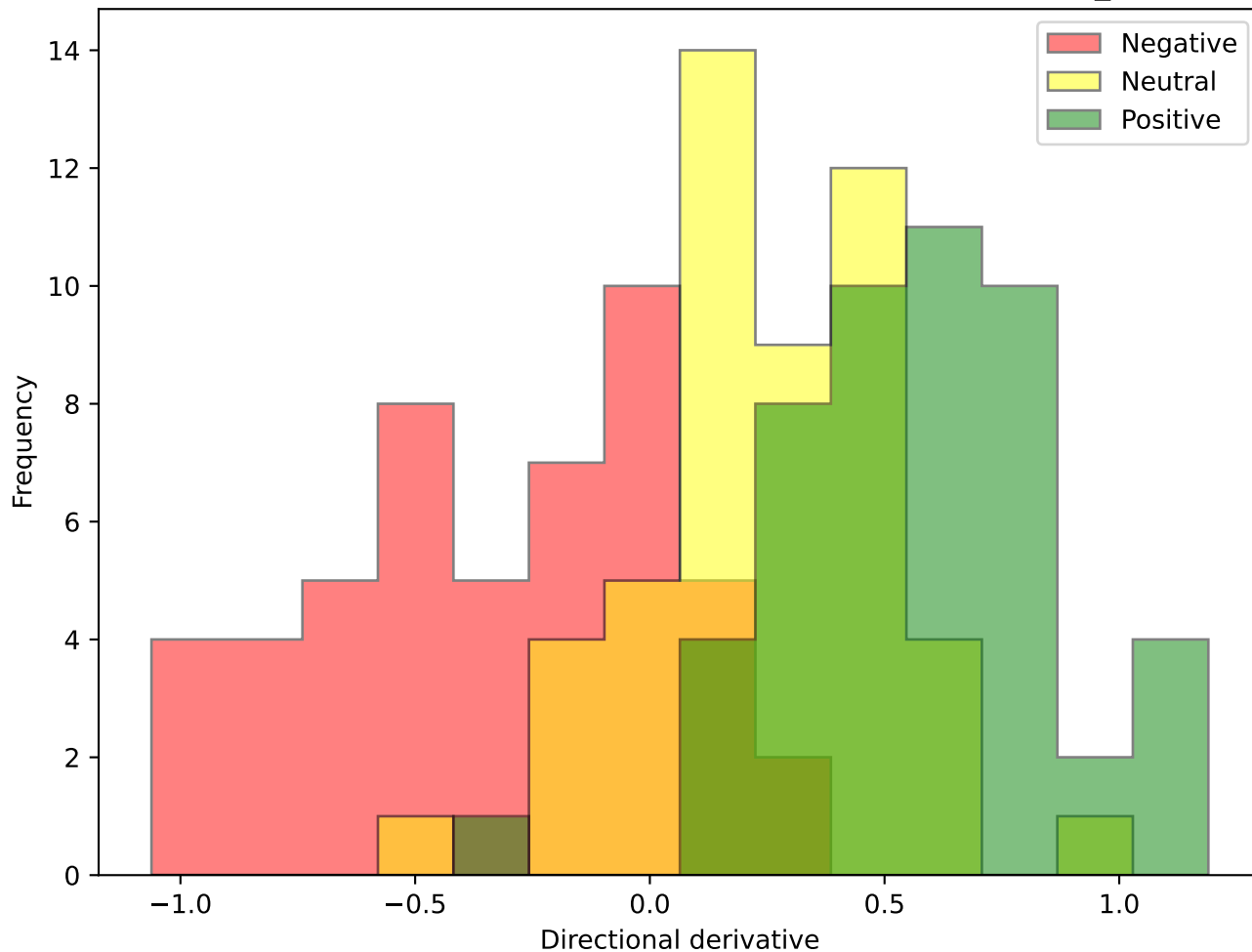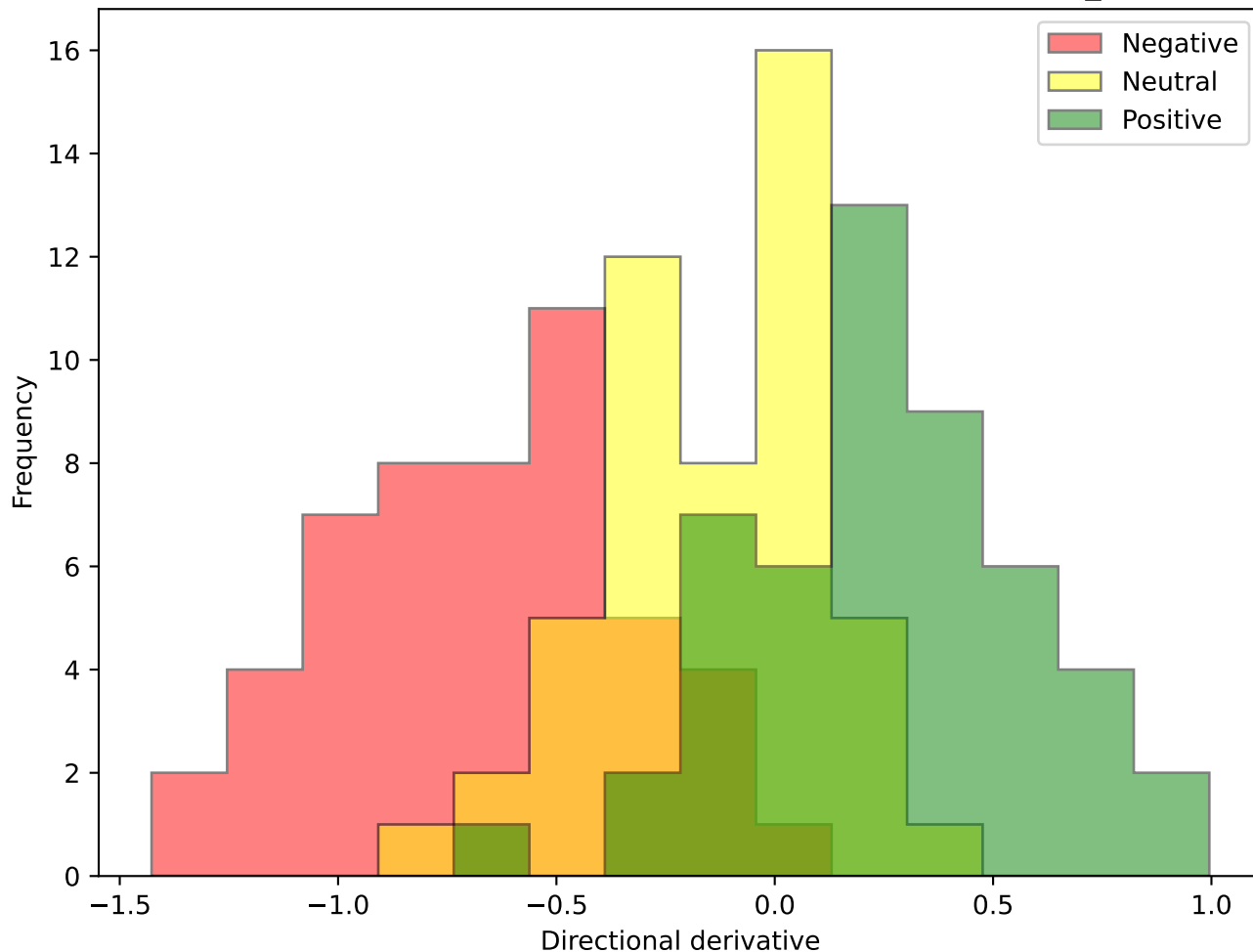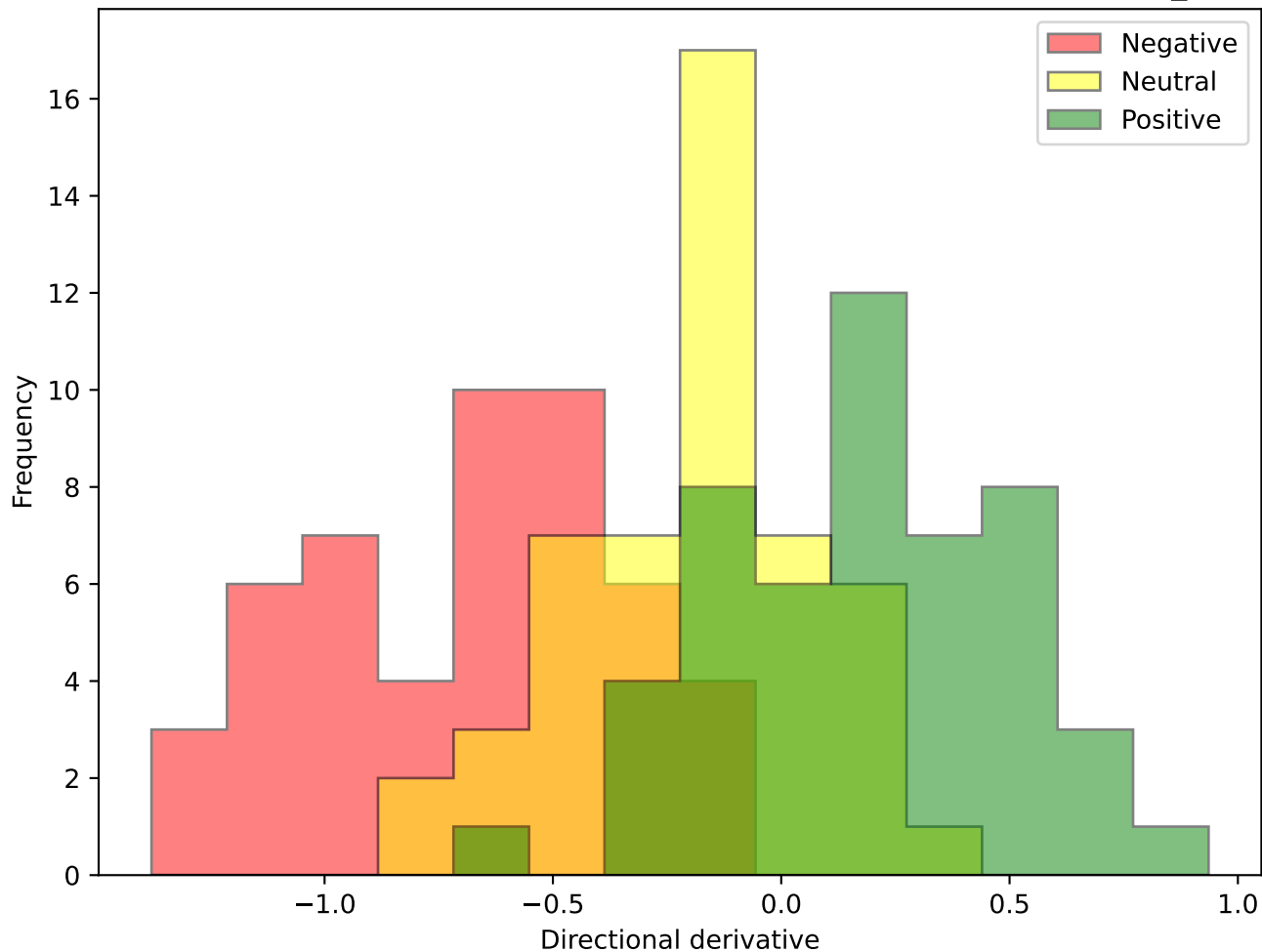Distribution of Directional Derivatives for Sentiment Tokens : np.str_('<|eot_id|>')