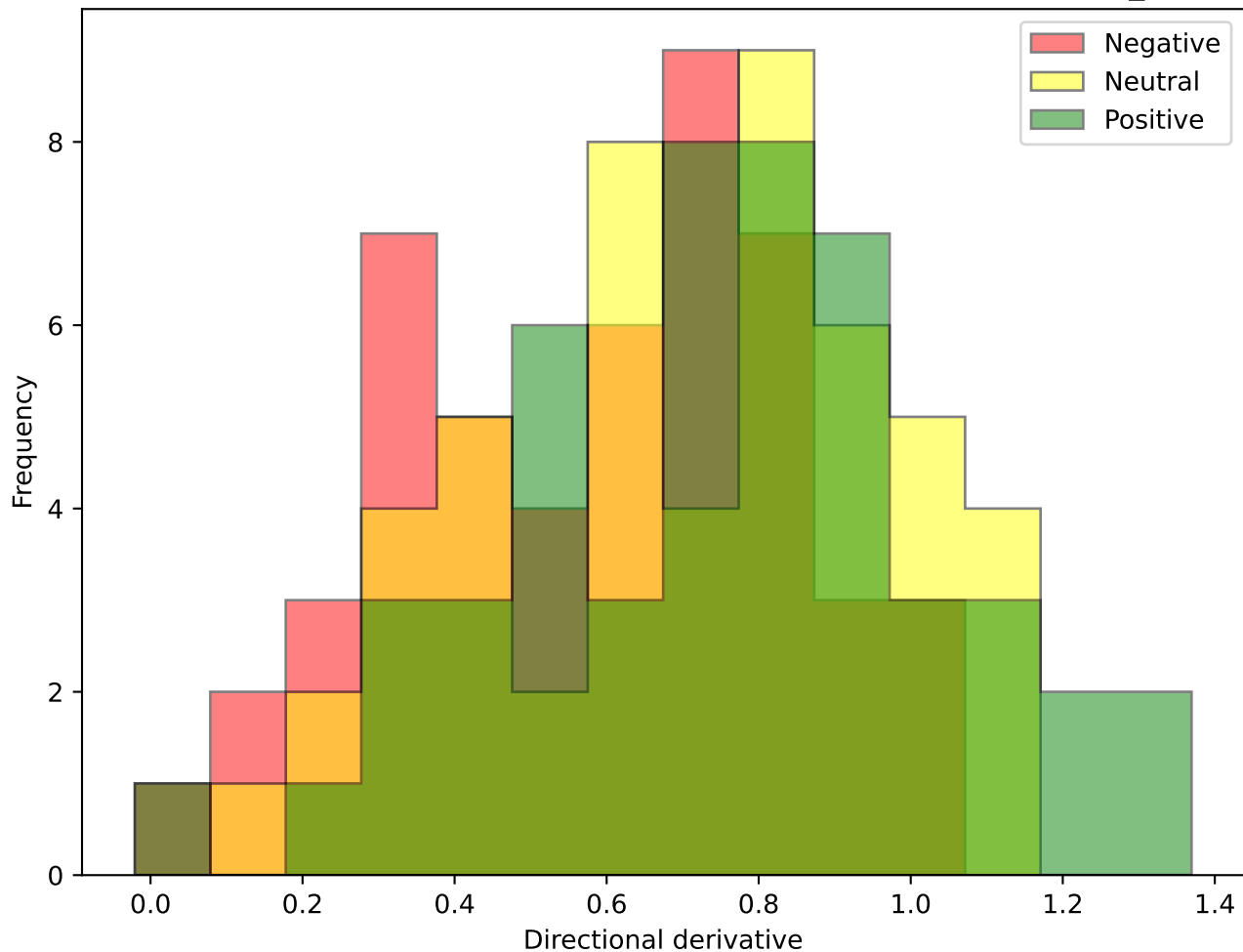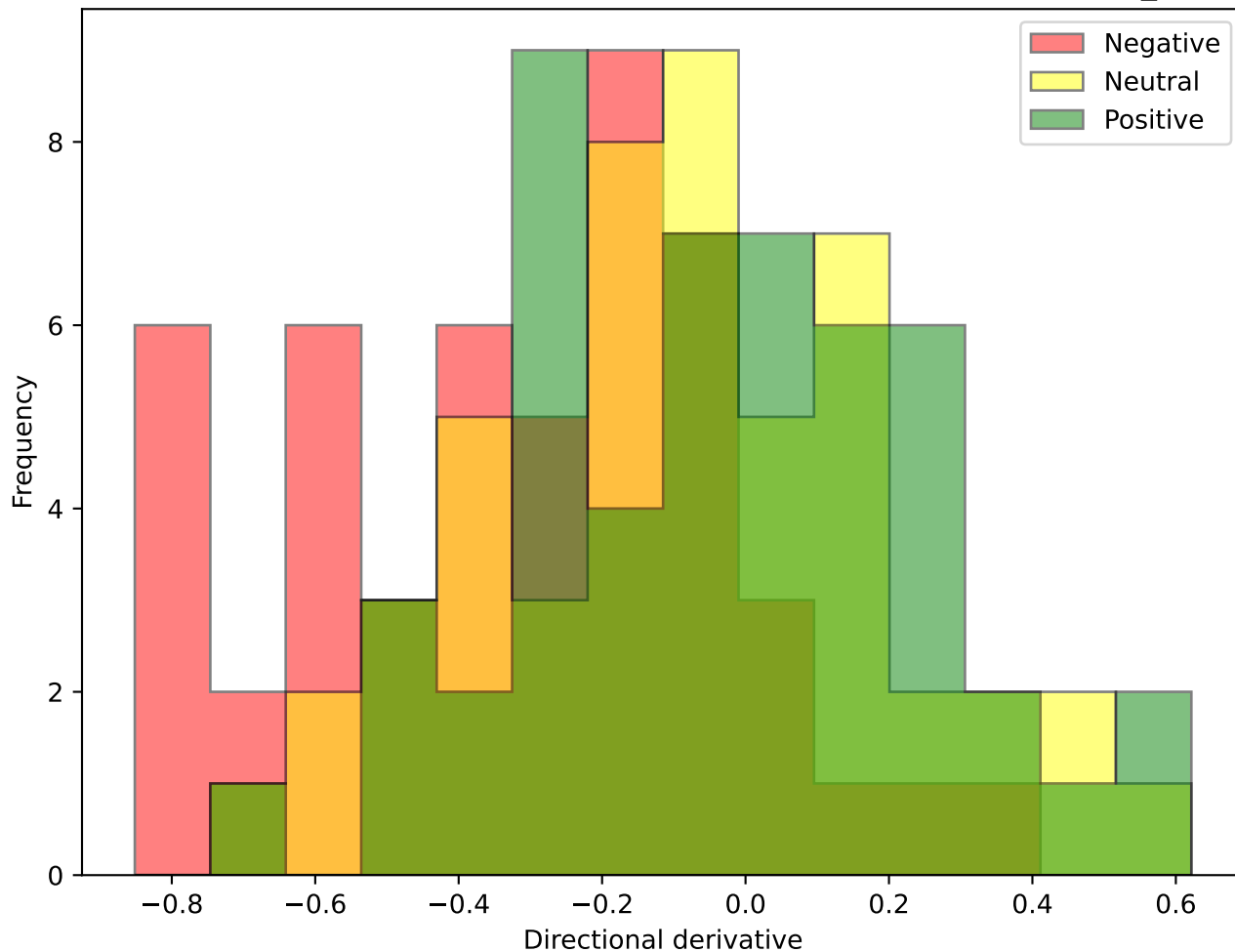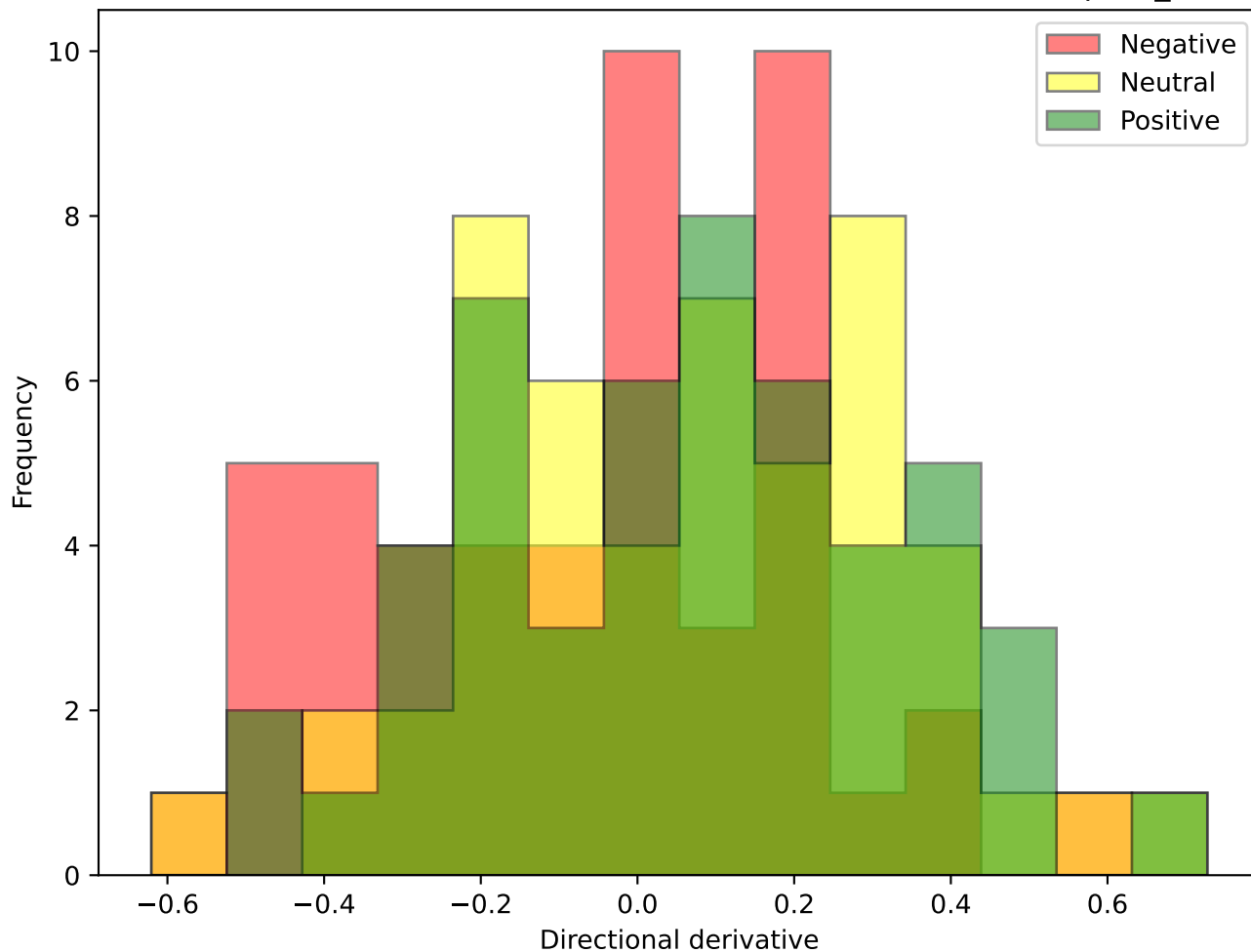Distribution of Directional Derivatives for Sentiment Tokens : np.str_('\n\n')

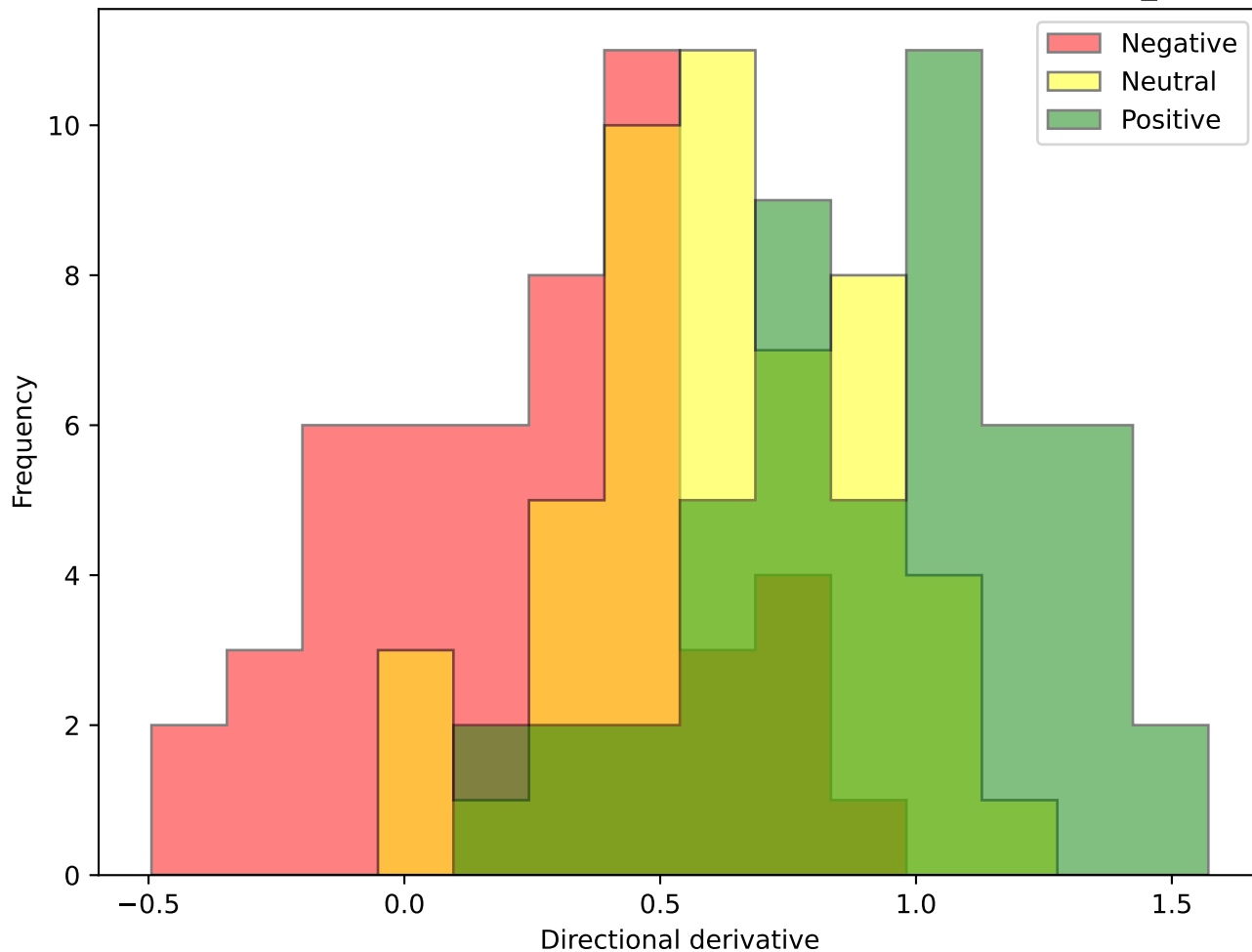Distribution of Directional Derivatives for Sentiment Tokens : np.str_('"B')

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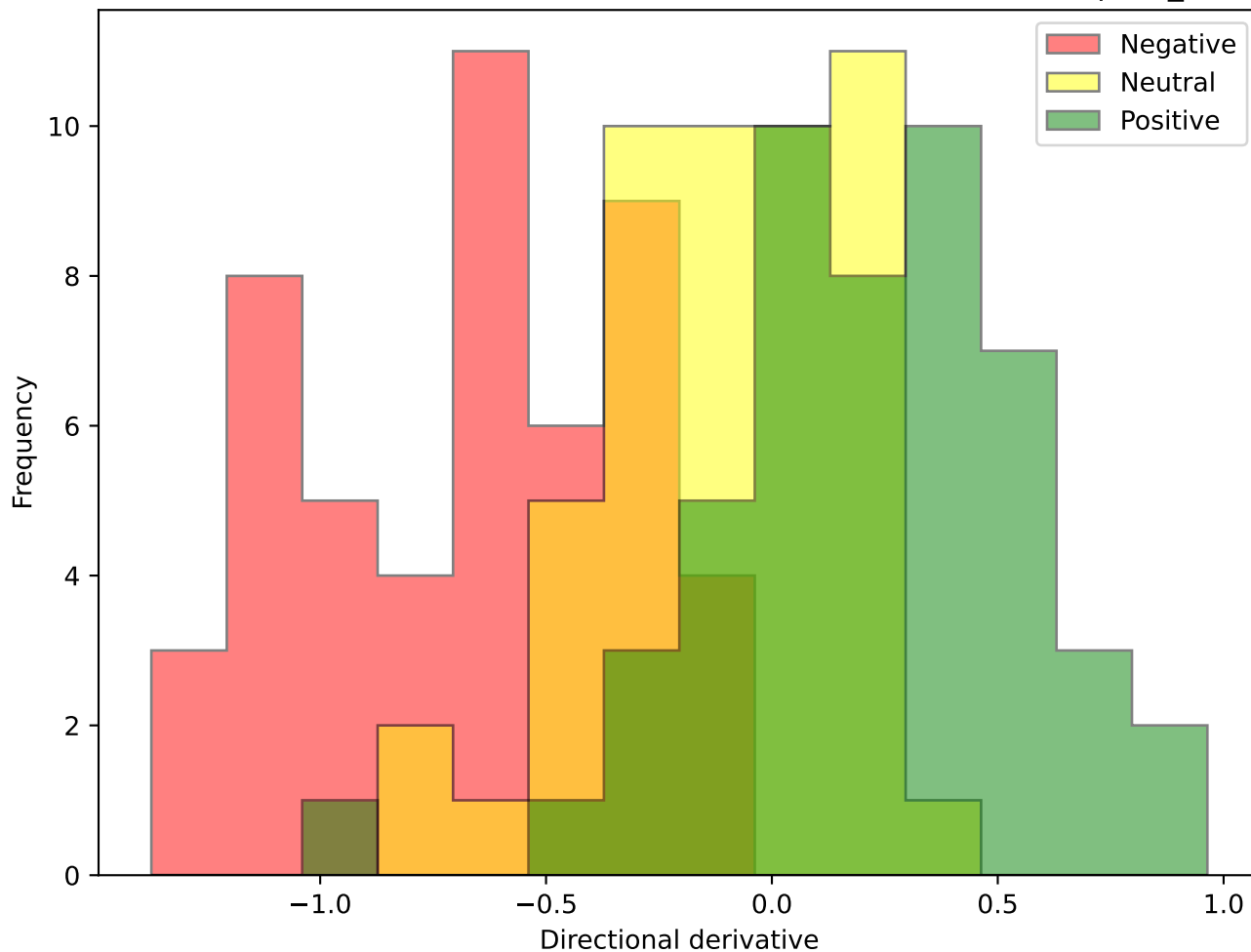
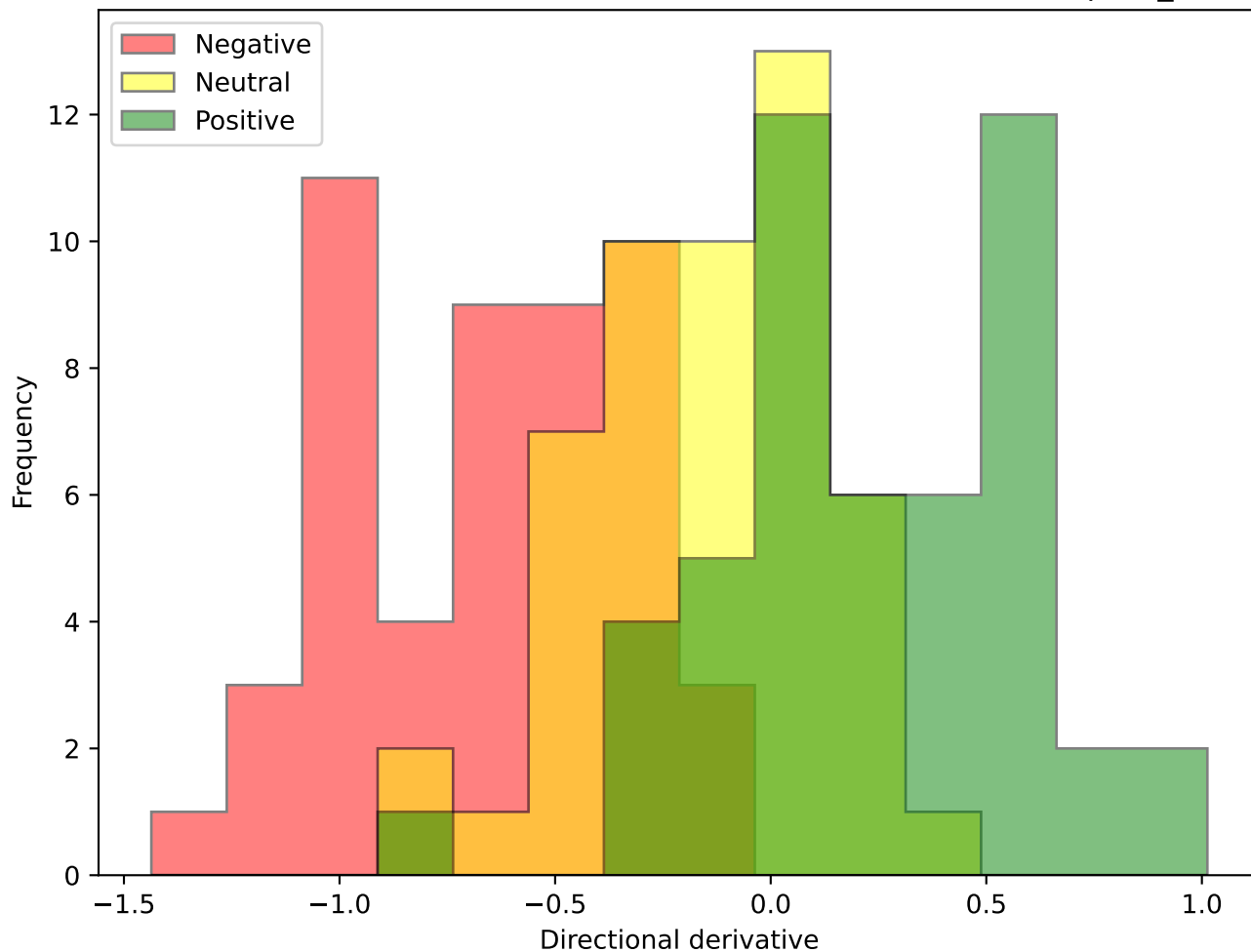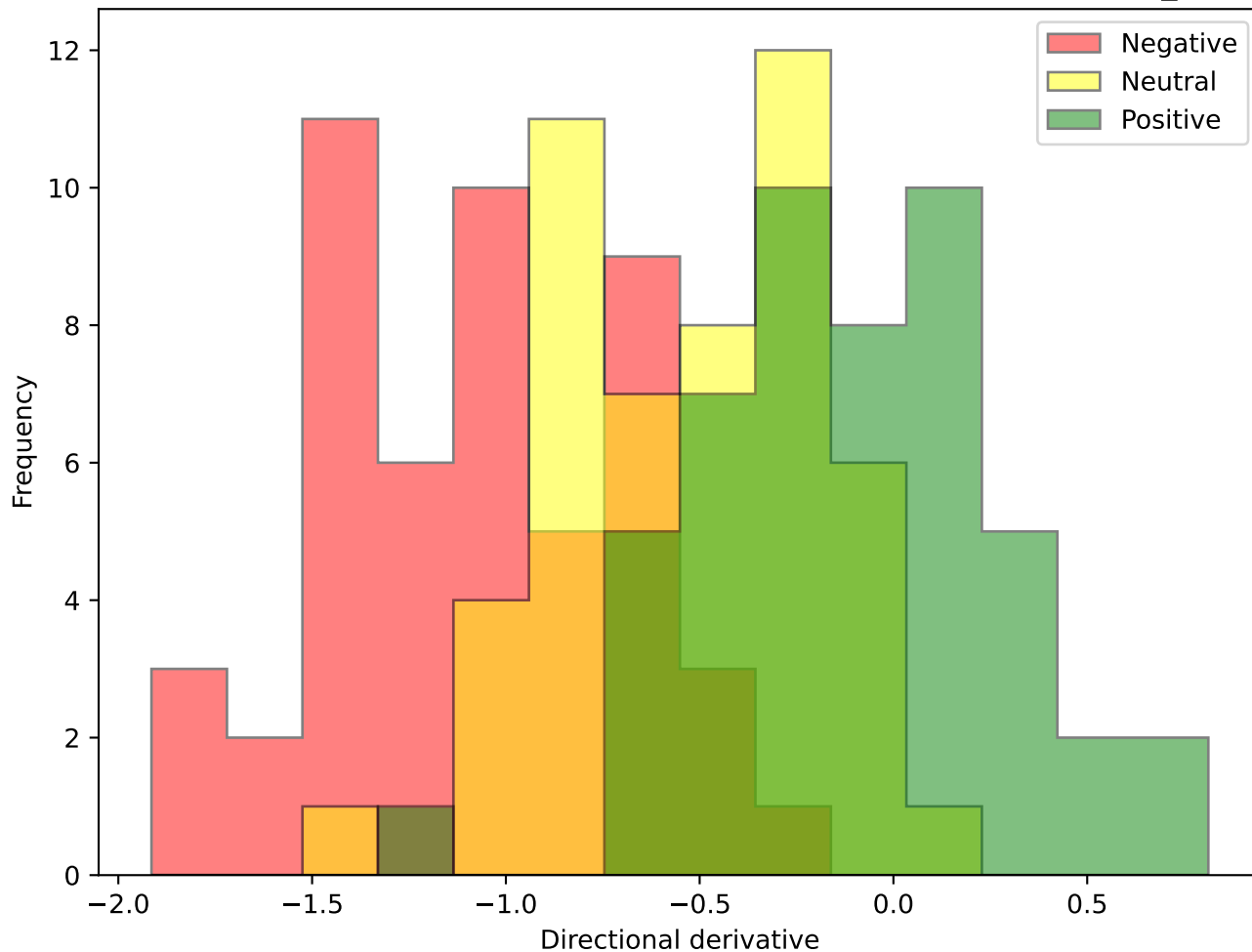Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' is')

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

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

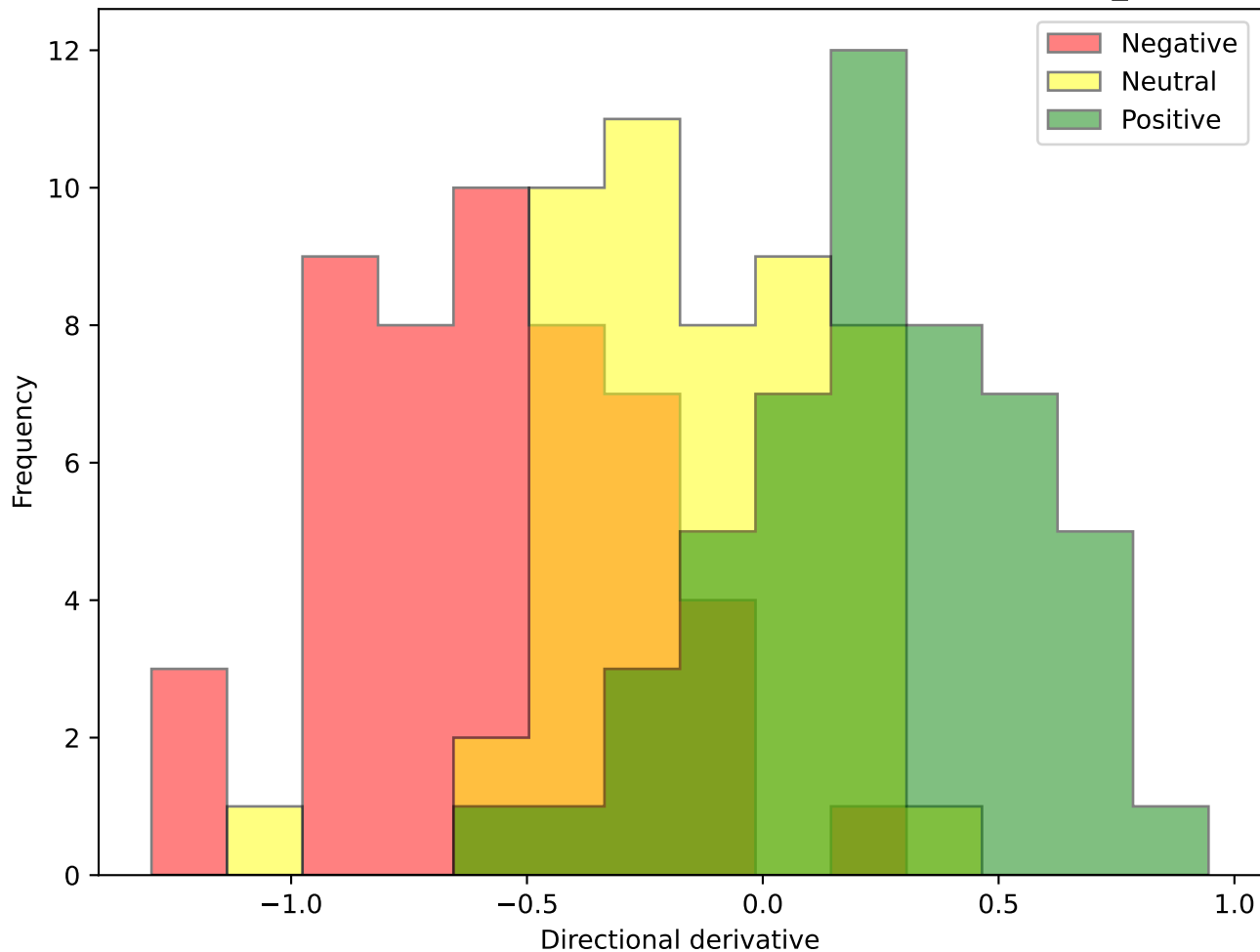Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' stunning')

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

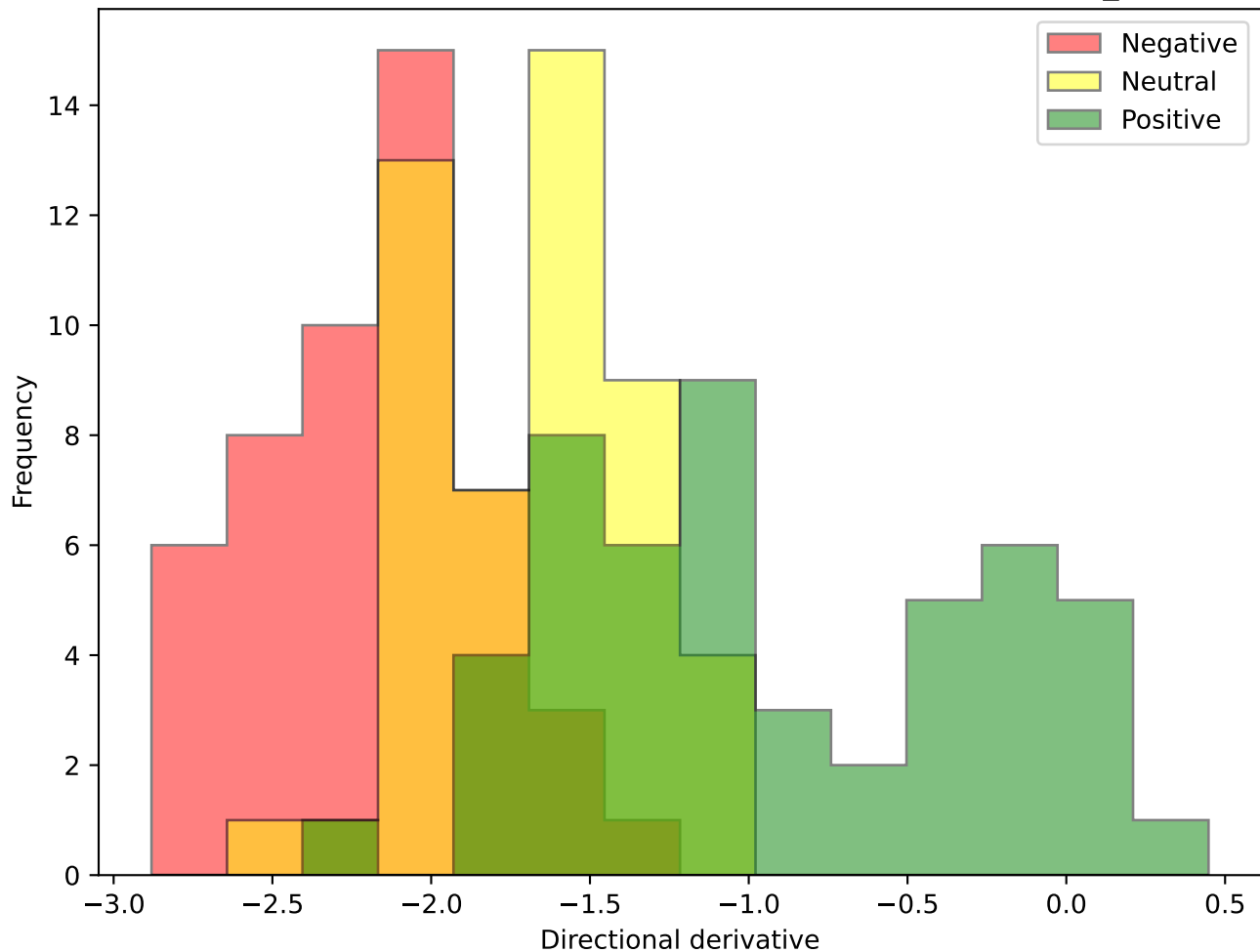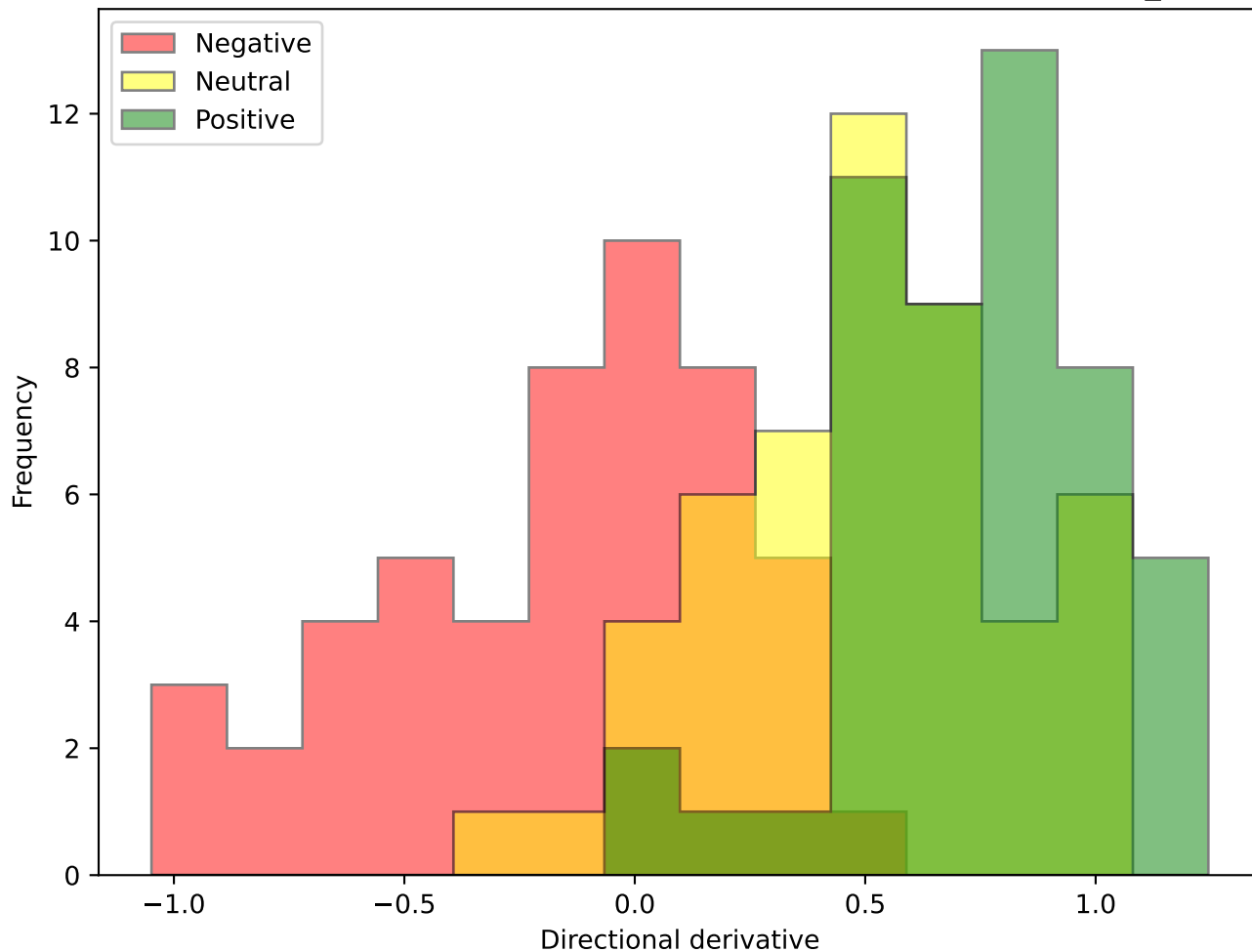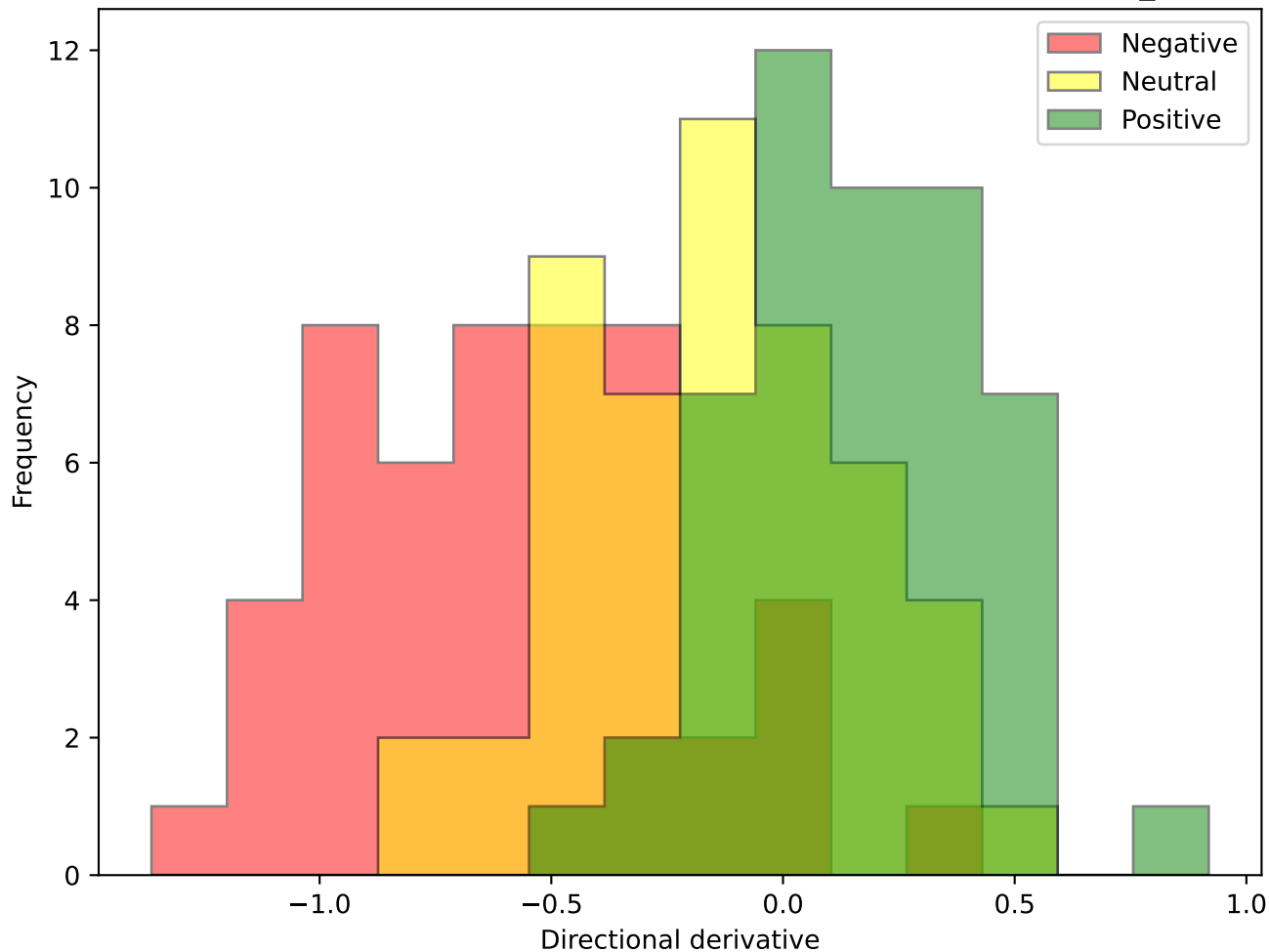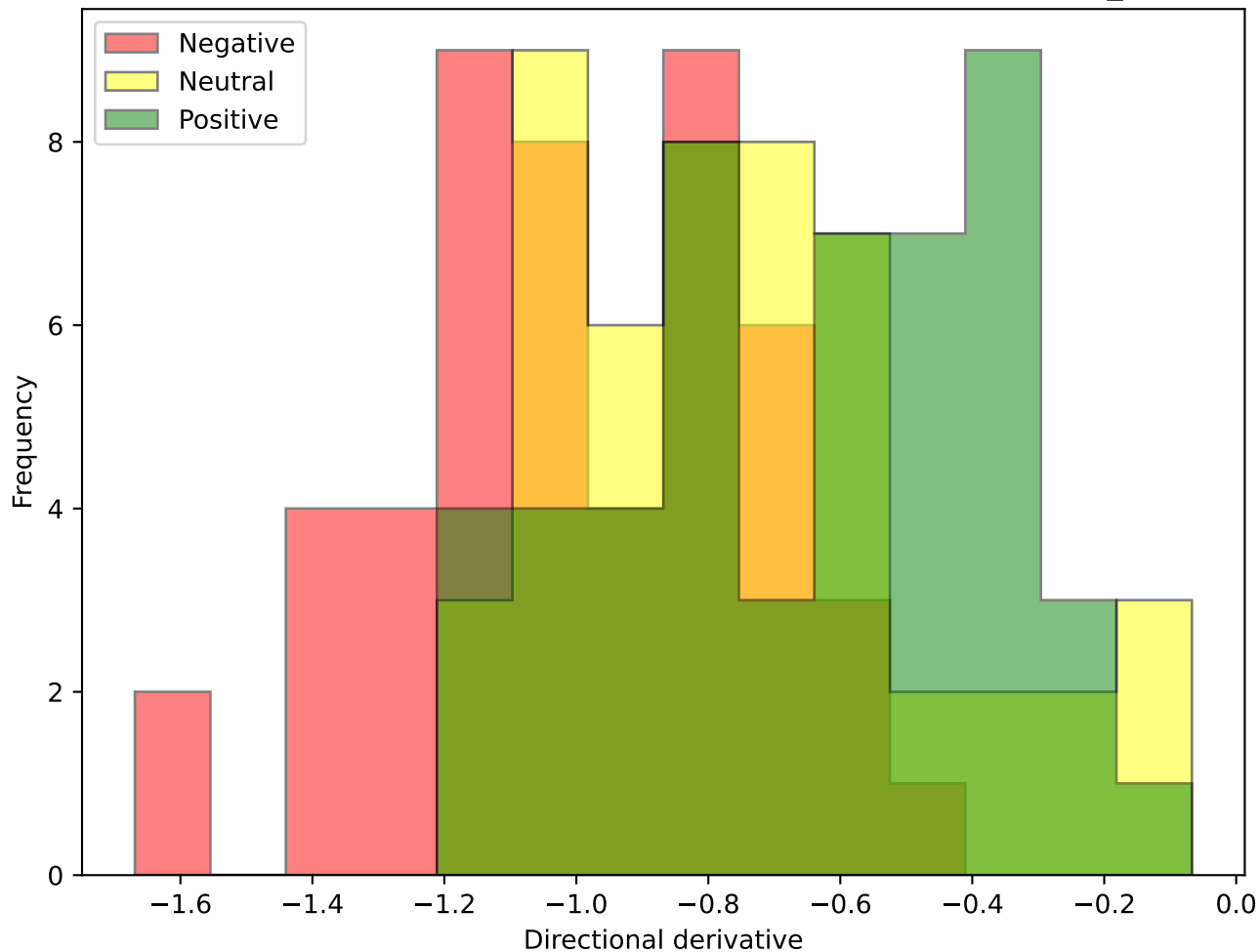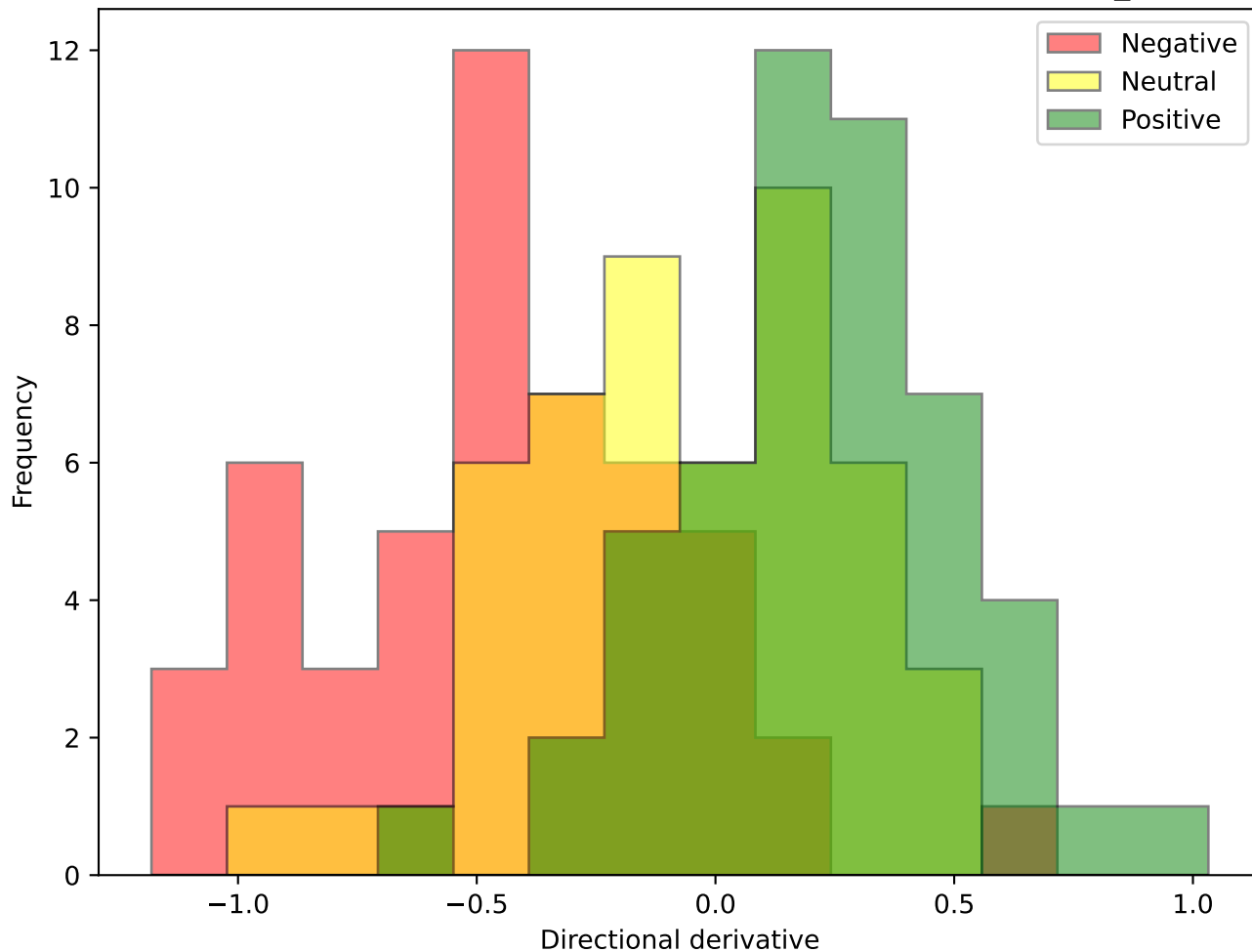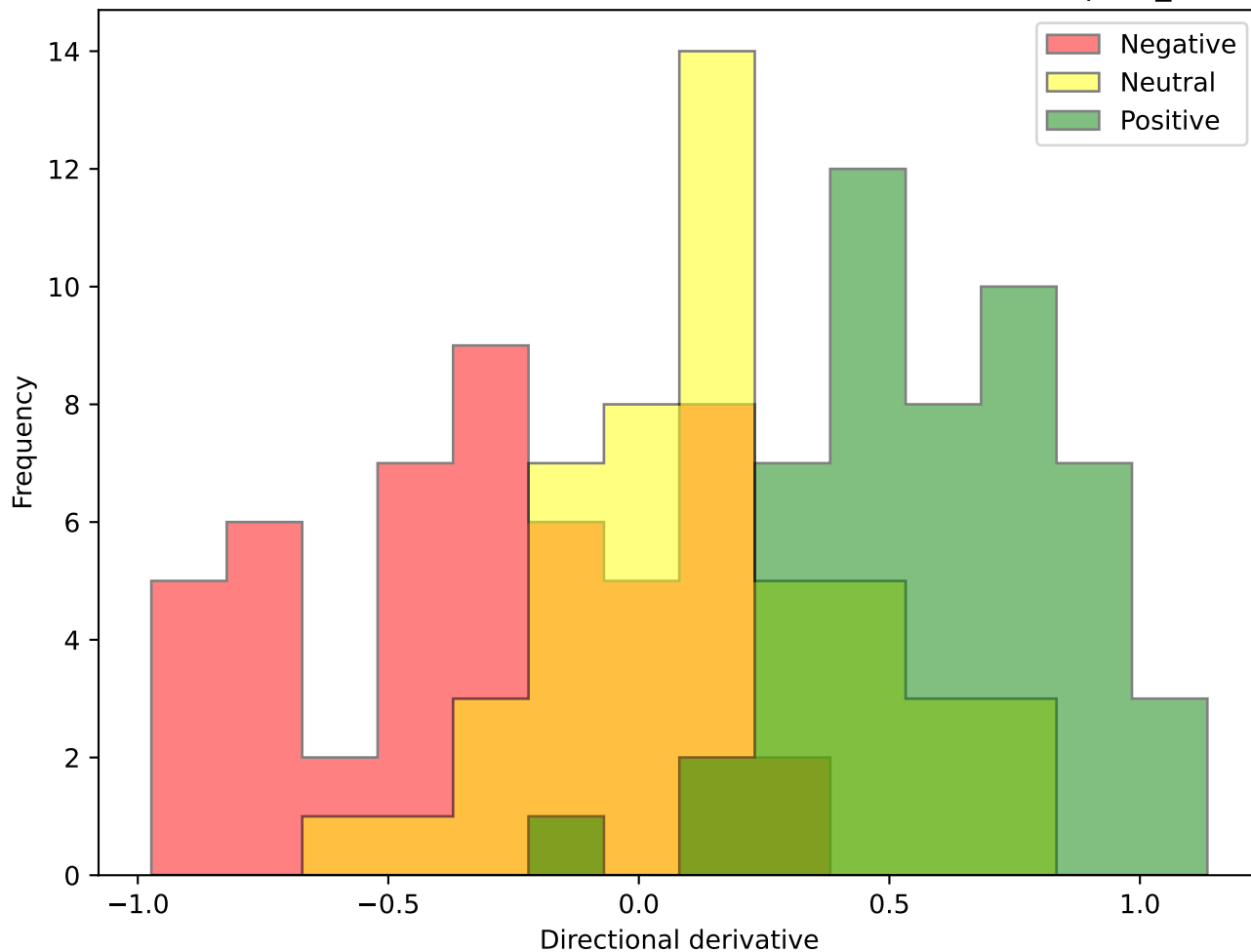Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' narr')

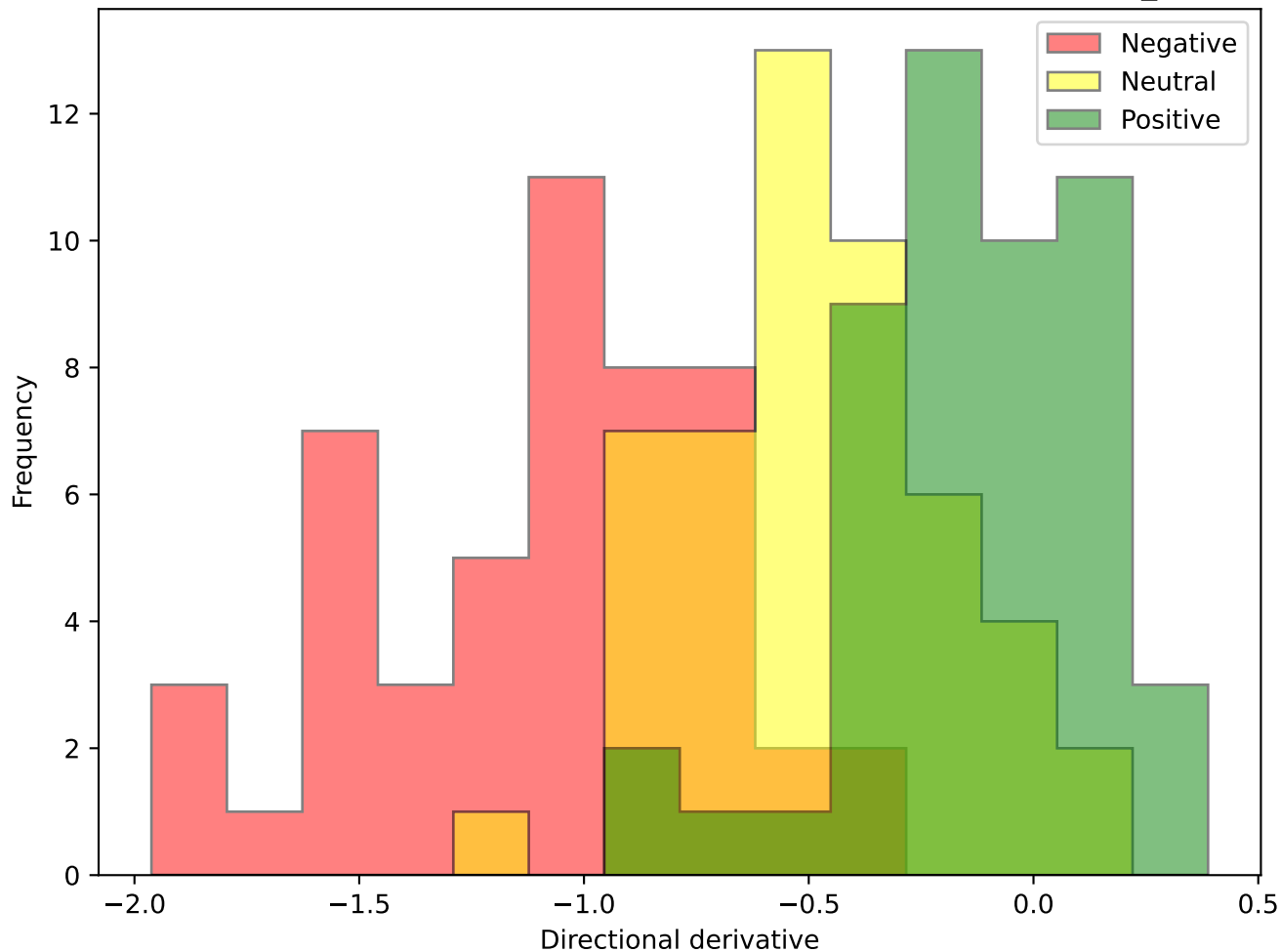Distribution of Directional Derivatives for Sentiment Tokens : np.str_('atively')

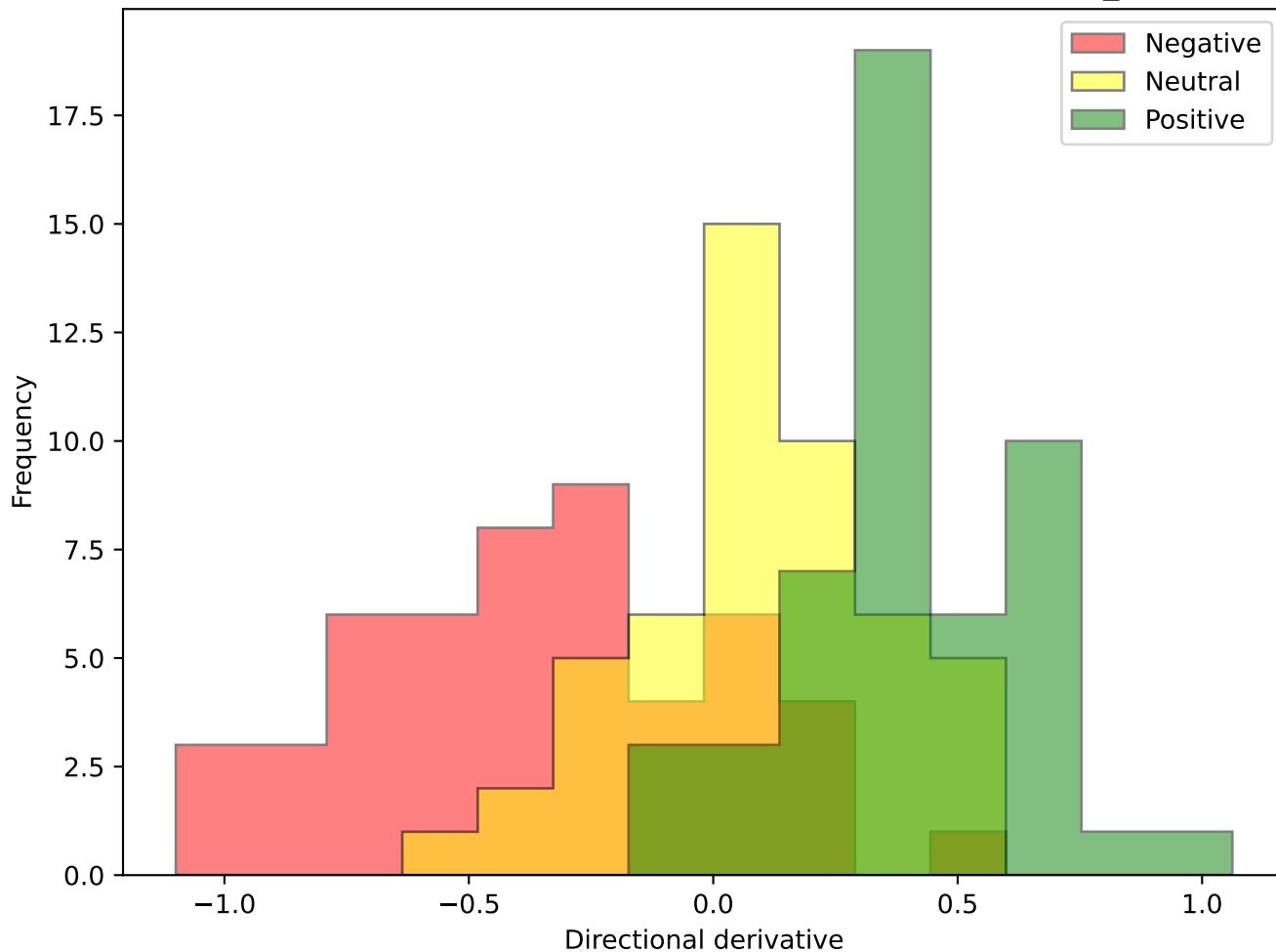Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' disjoint')

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

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

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

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

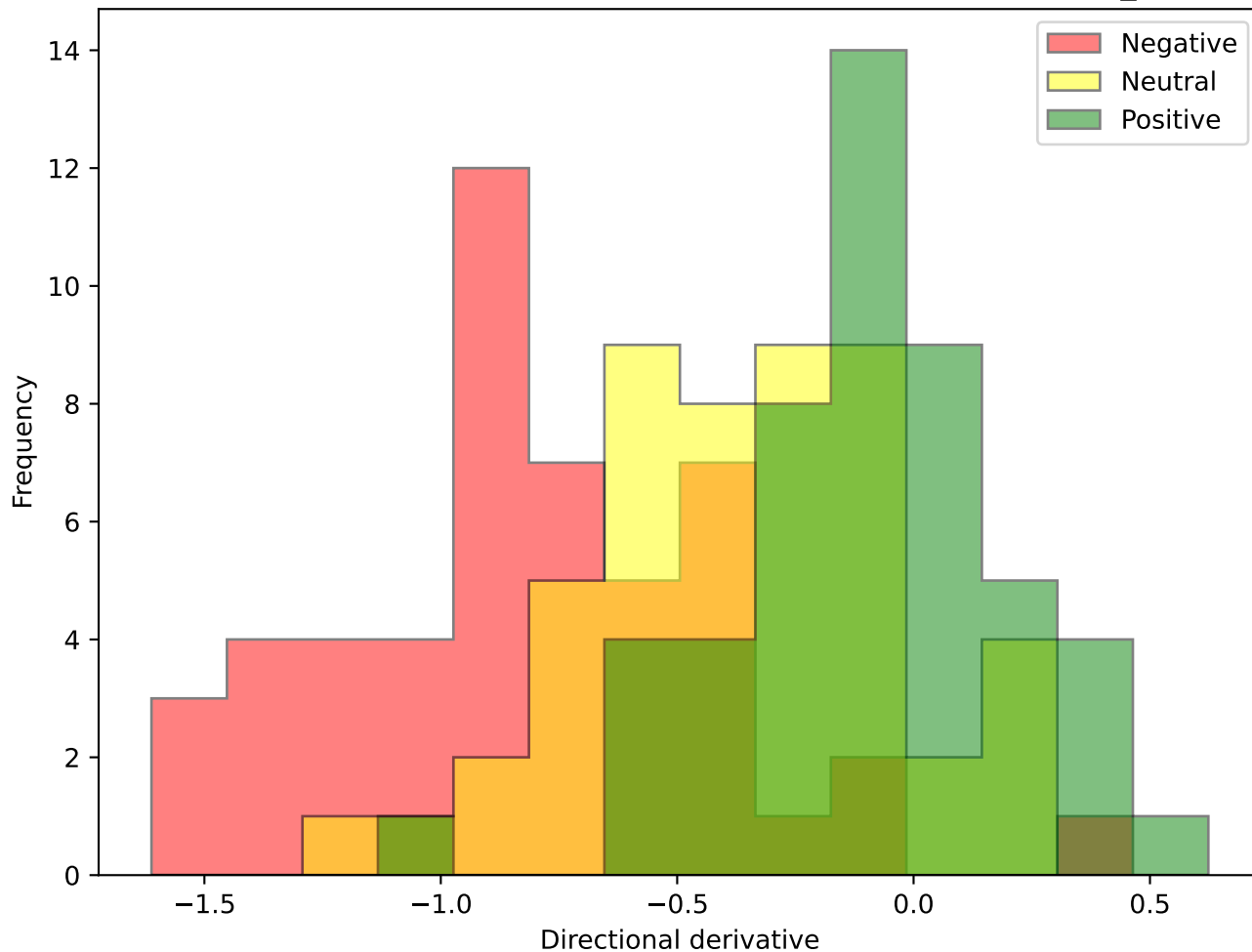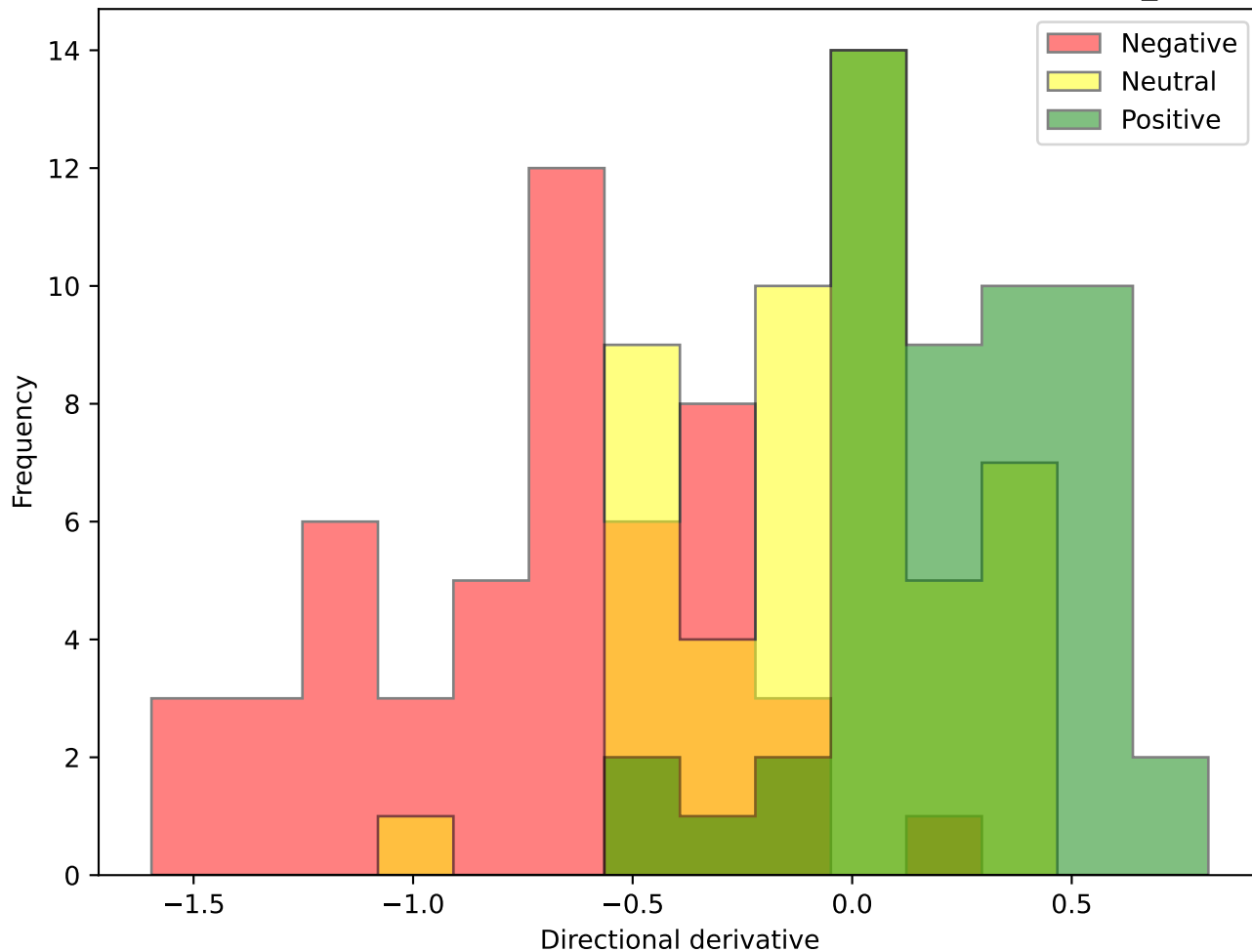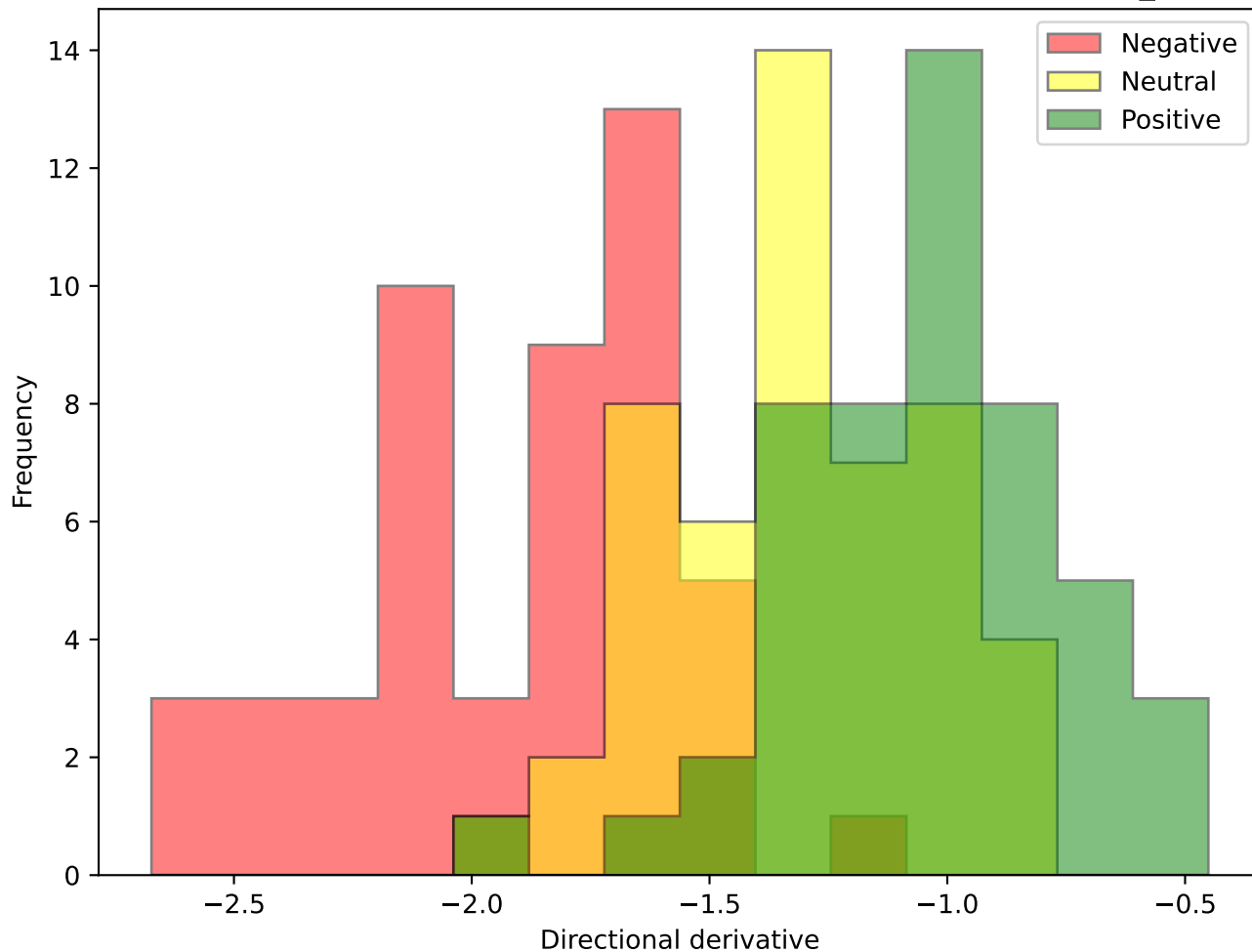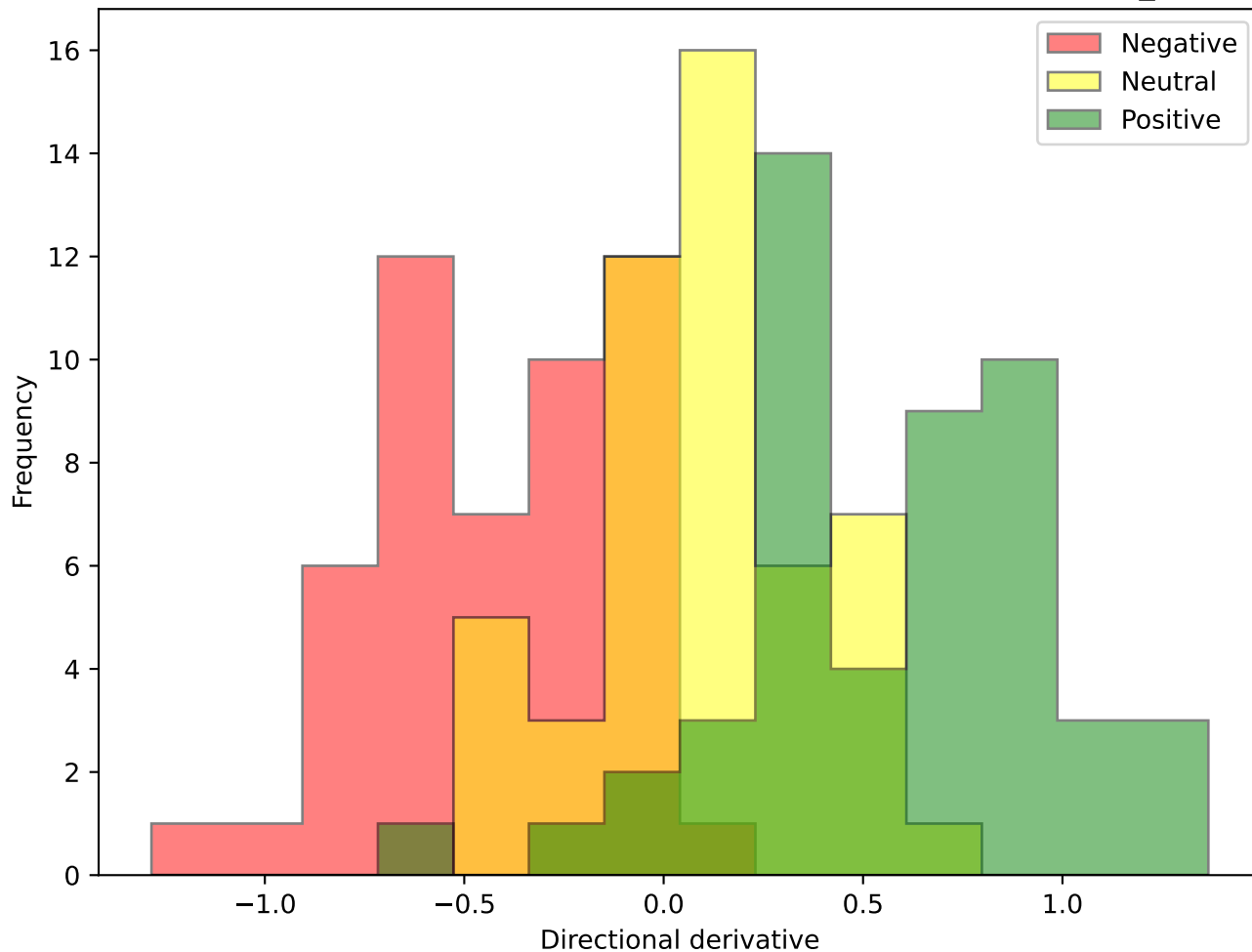Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' film')

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

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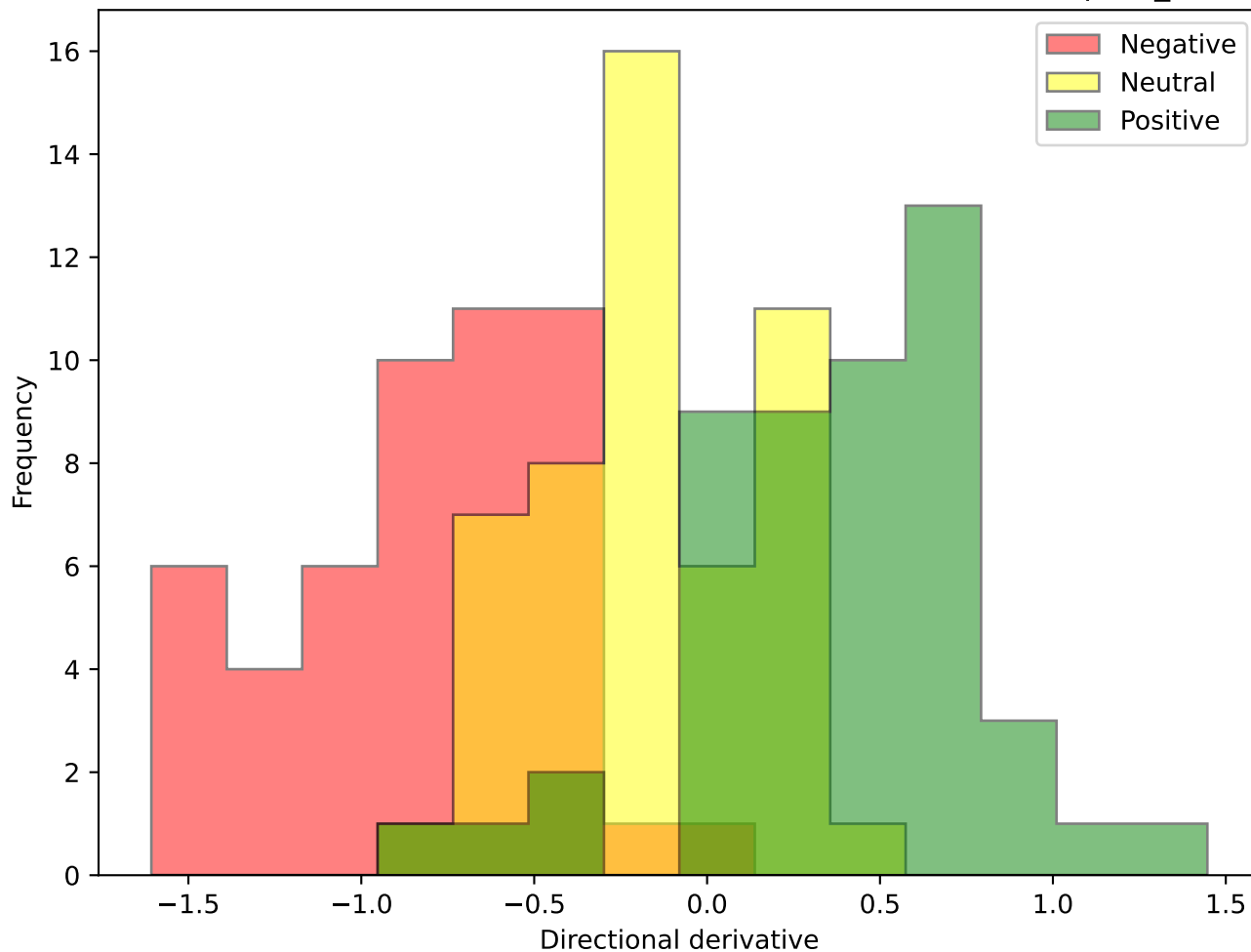
Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' to')

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

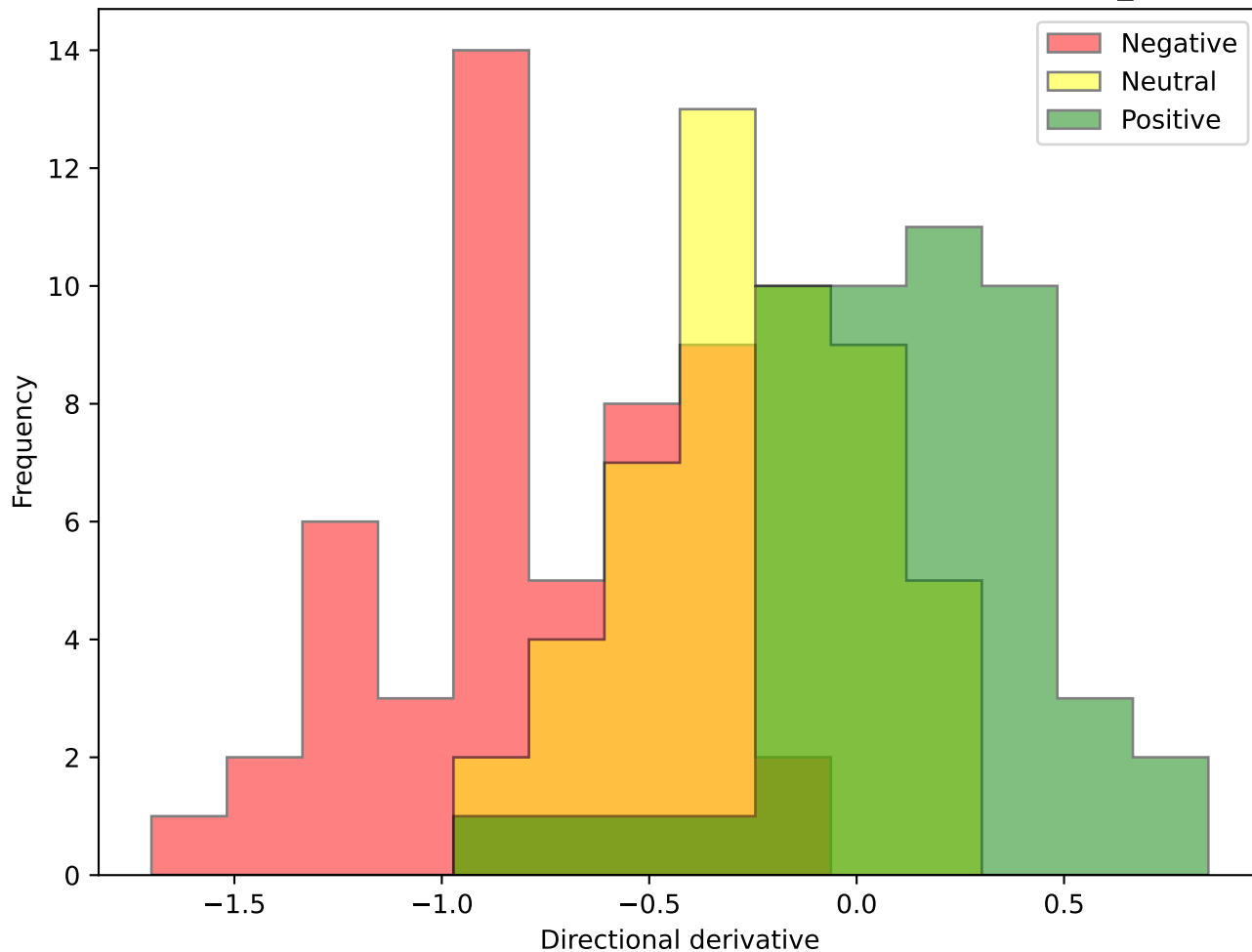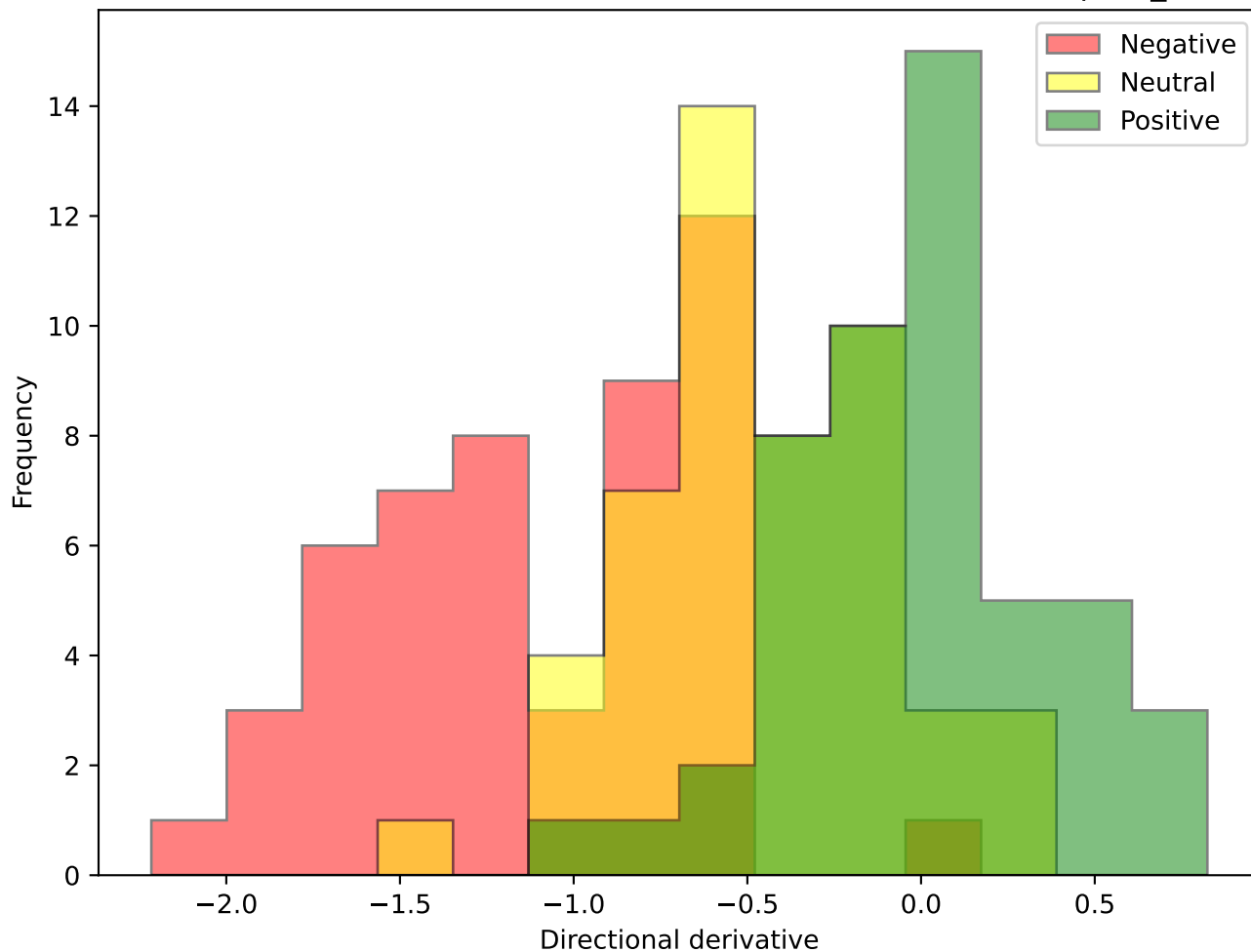Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' on')

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

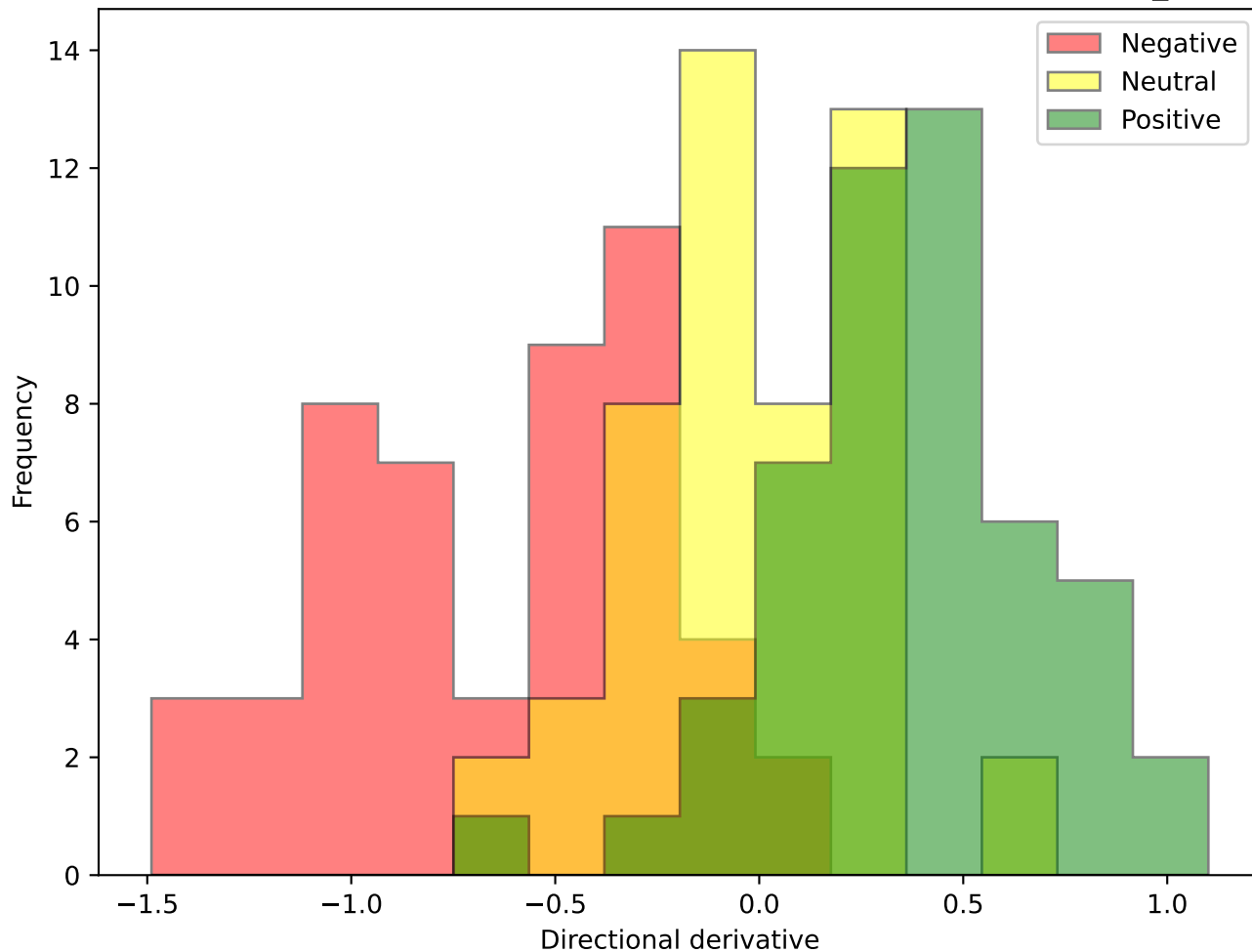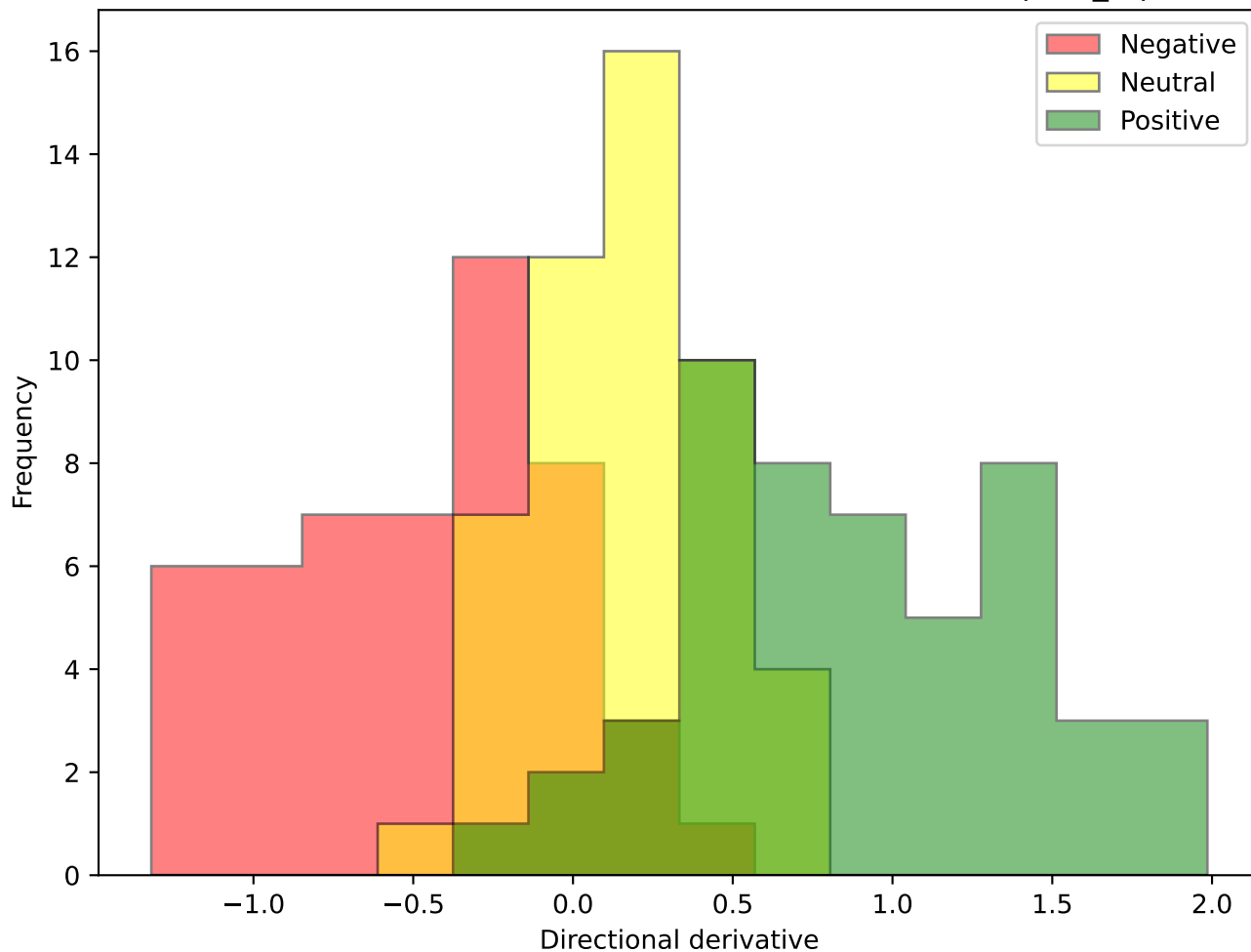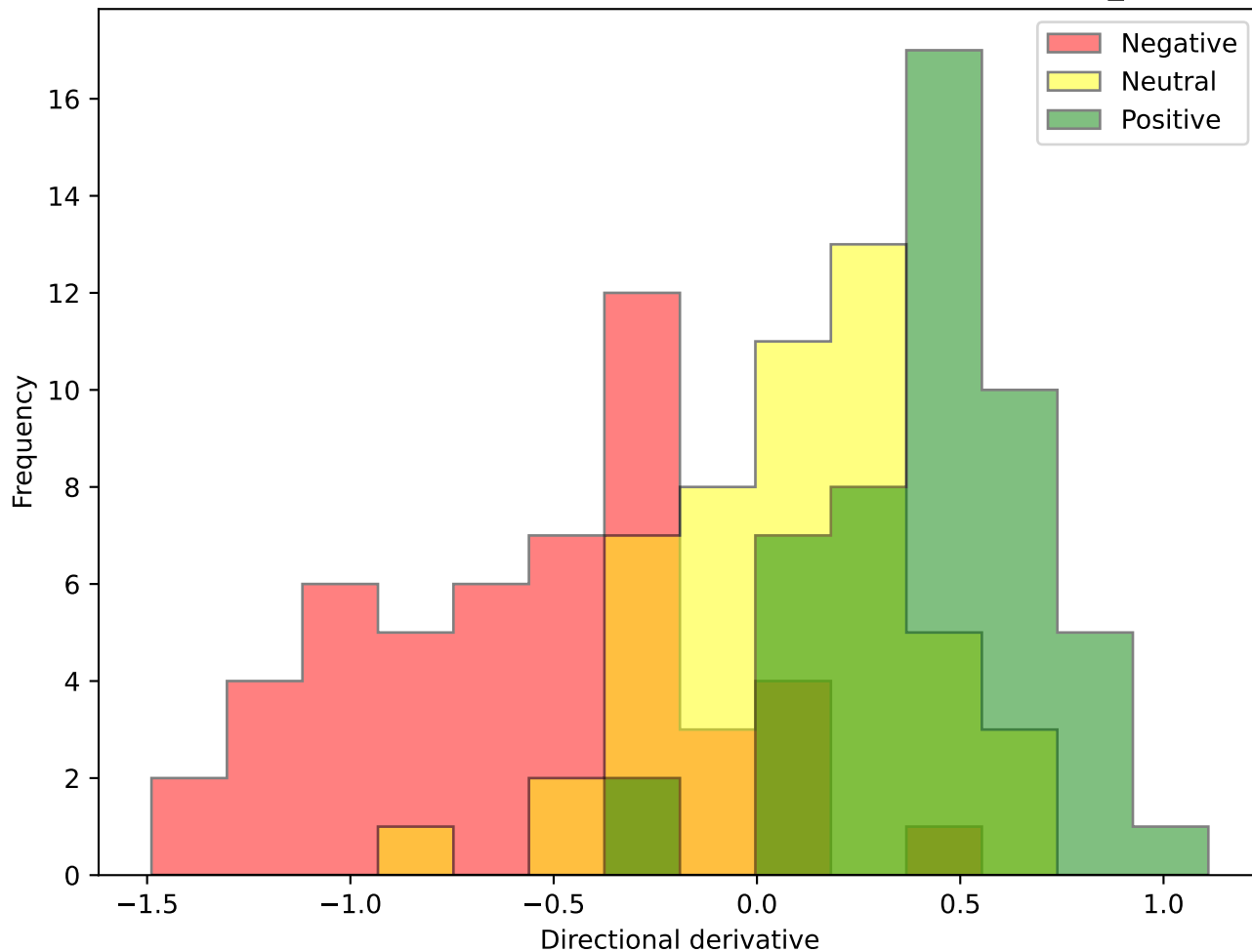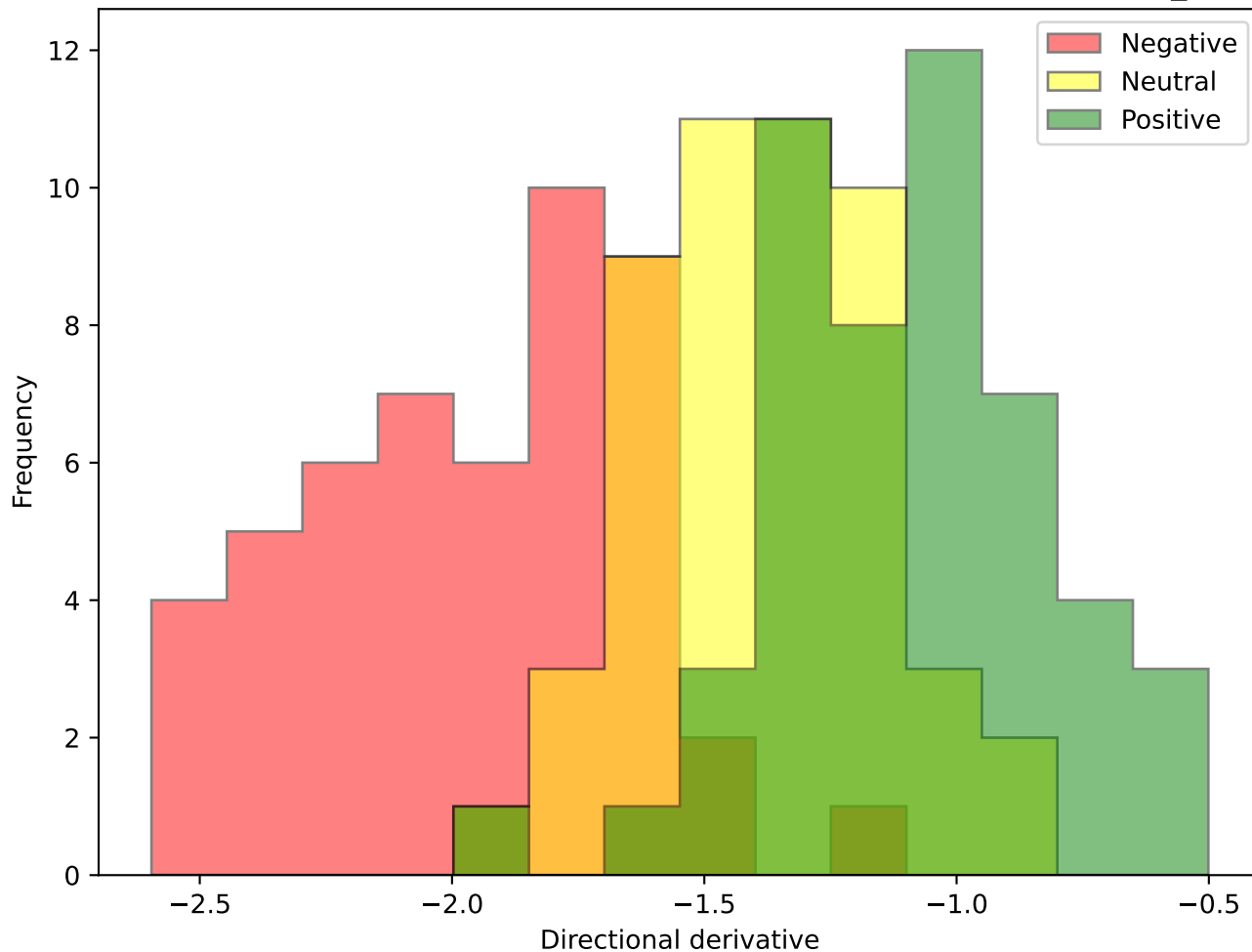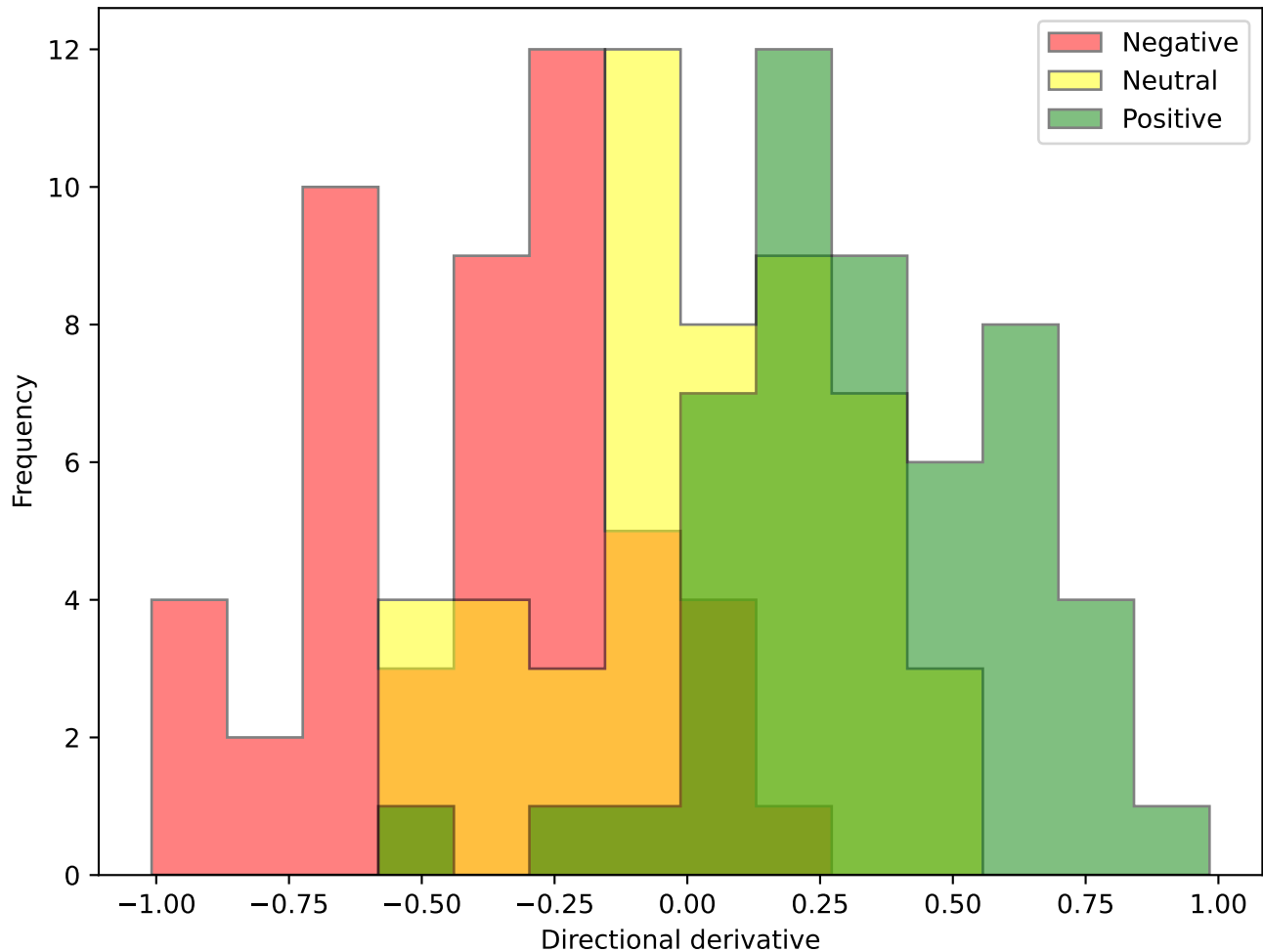Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' promising')

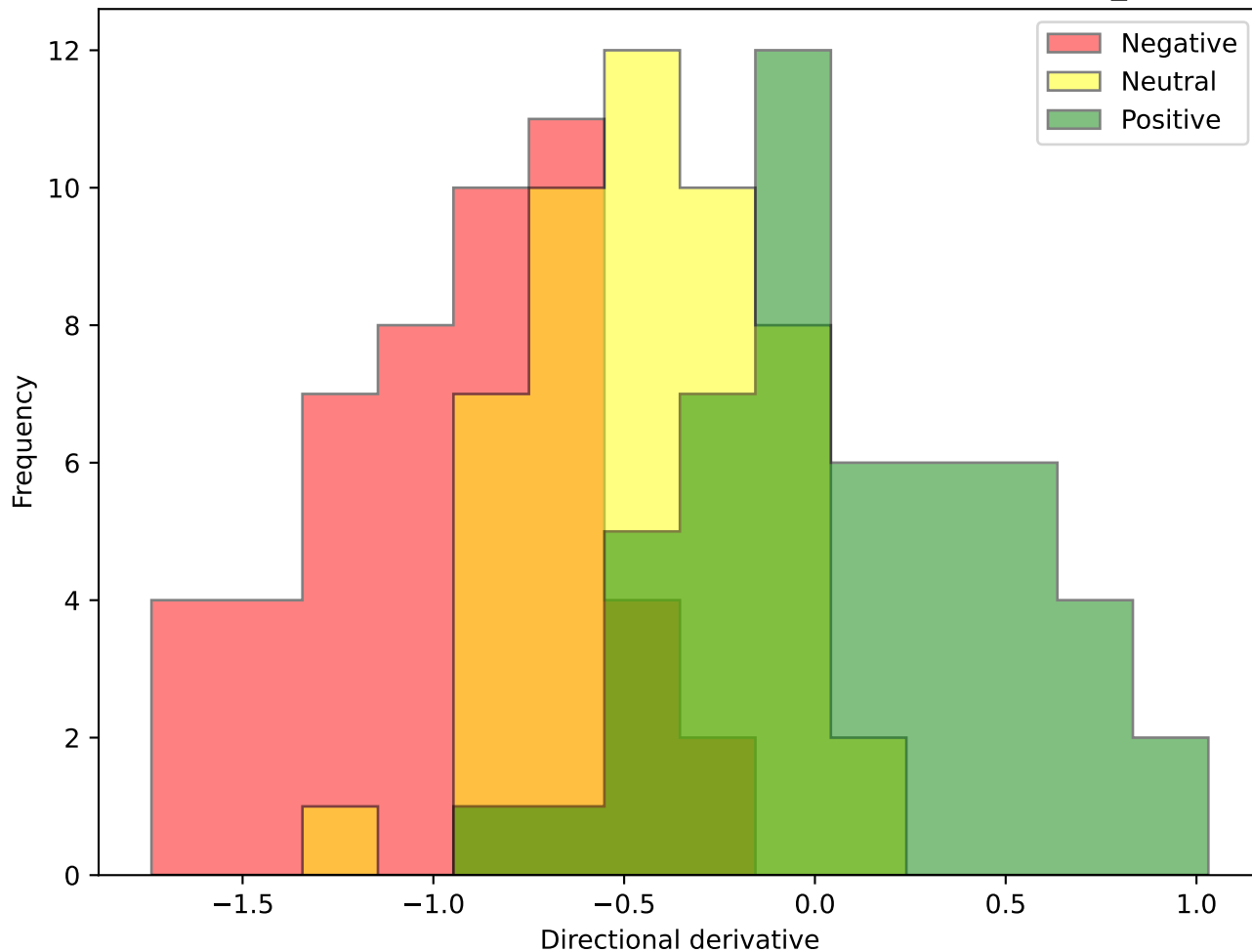Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' premise')

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

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

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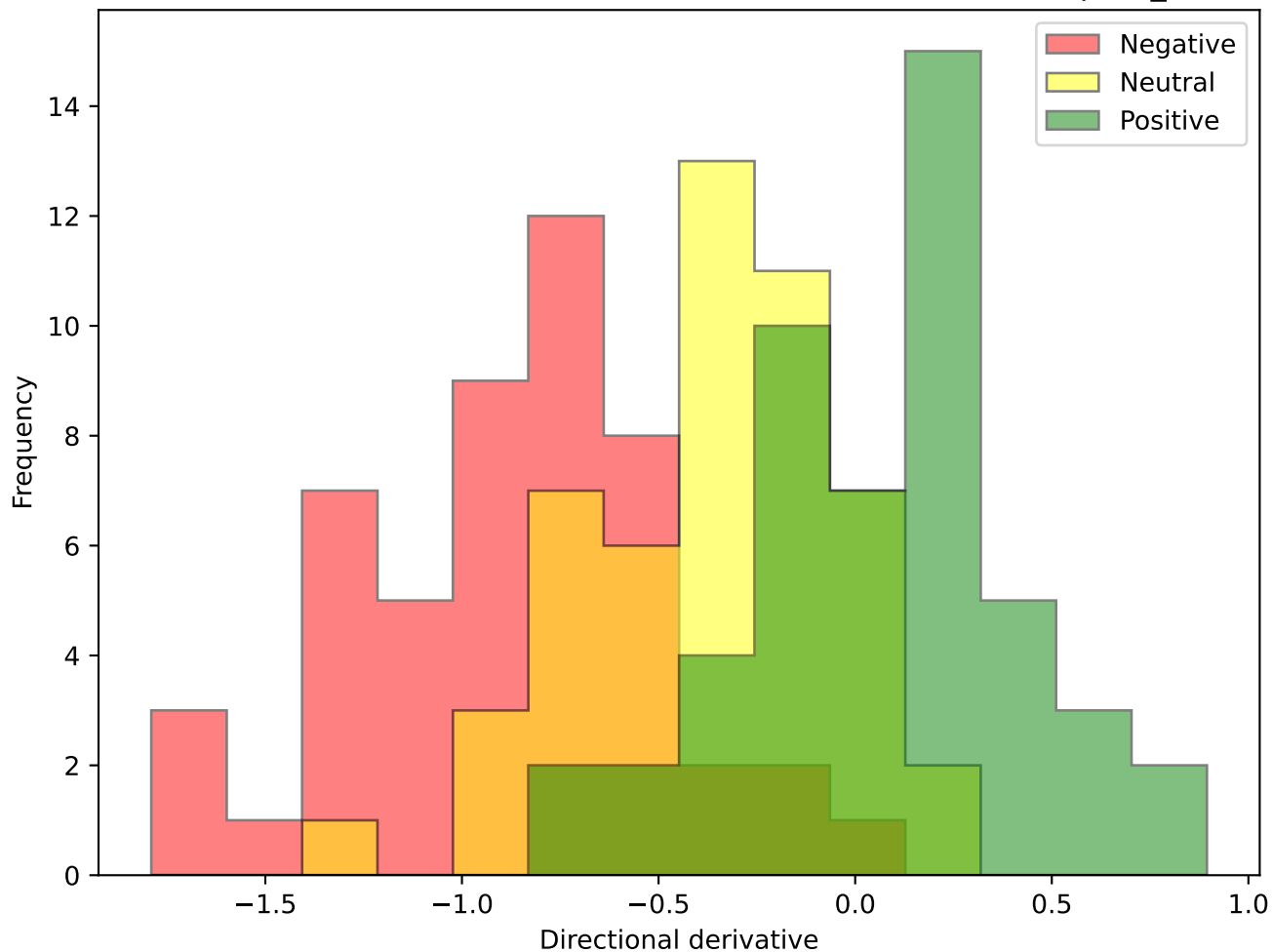
Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' Ke')
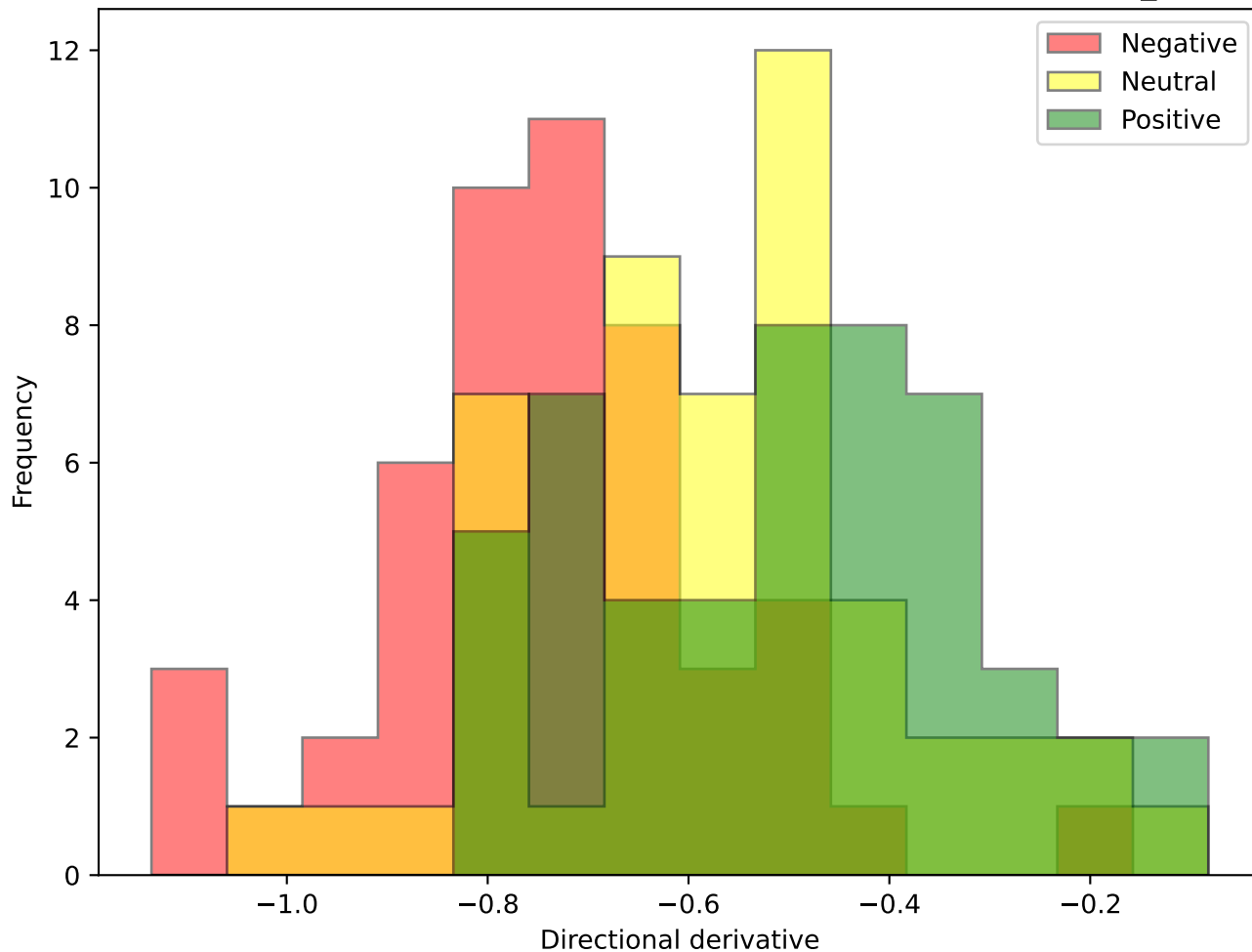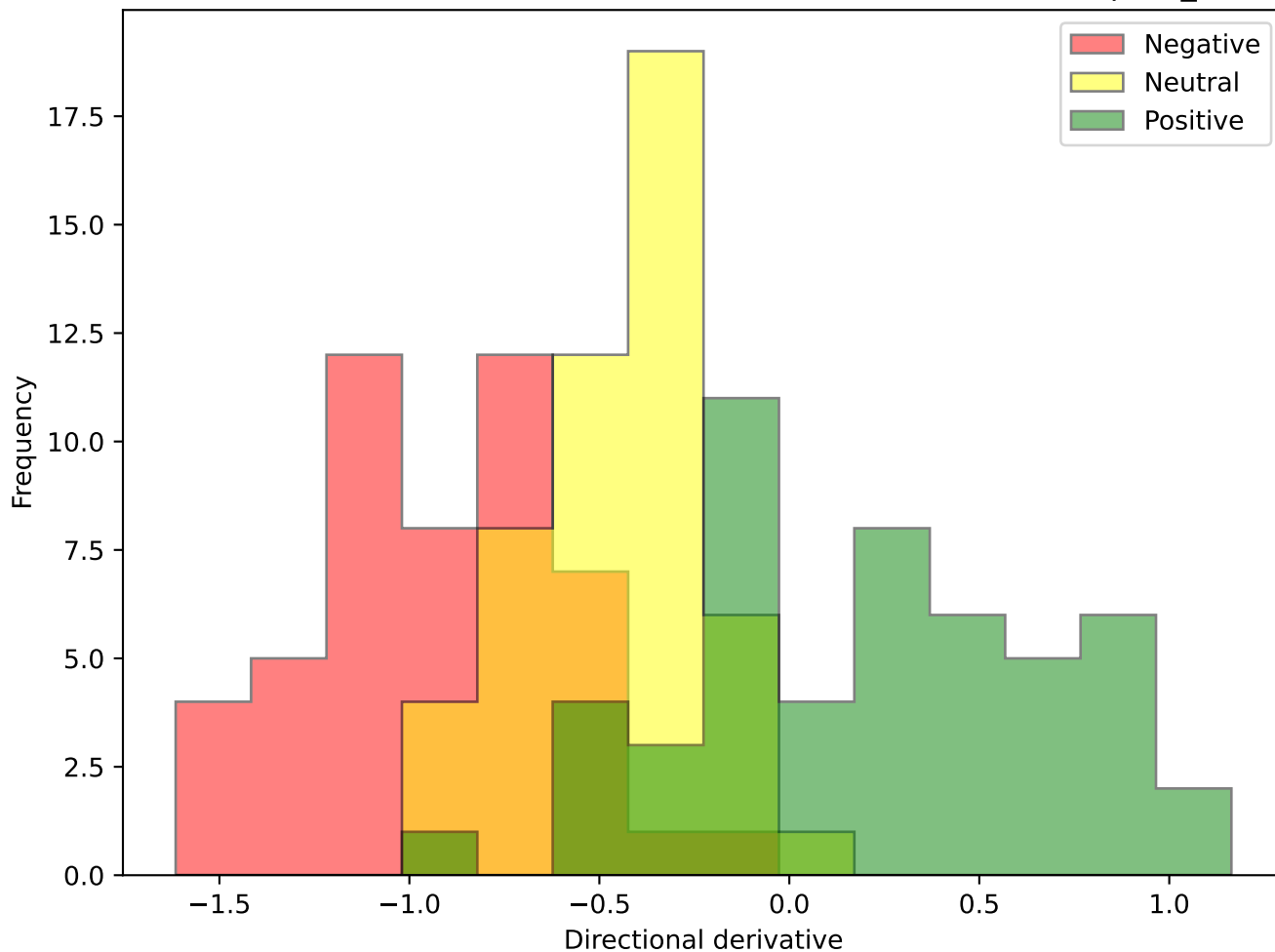
Distribution of Directional Derivatives for Sentiment Tokens : np.str_('aton')

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

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

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

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

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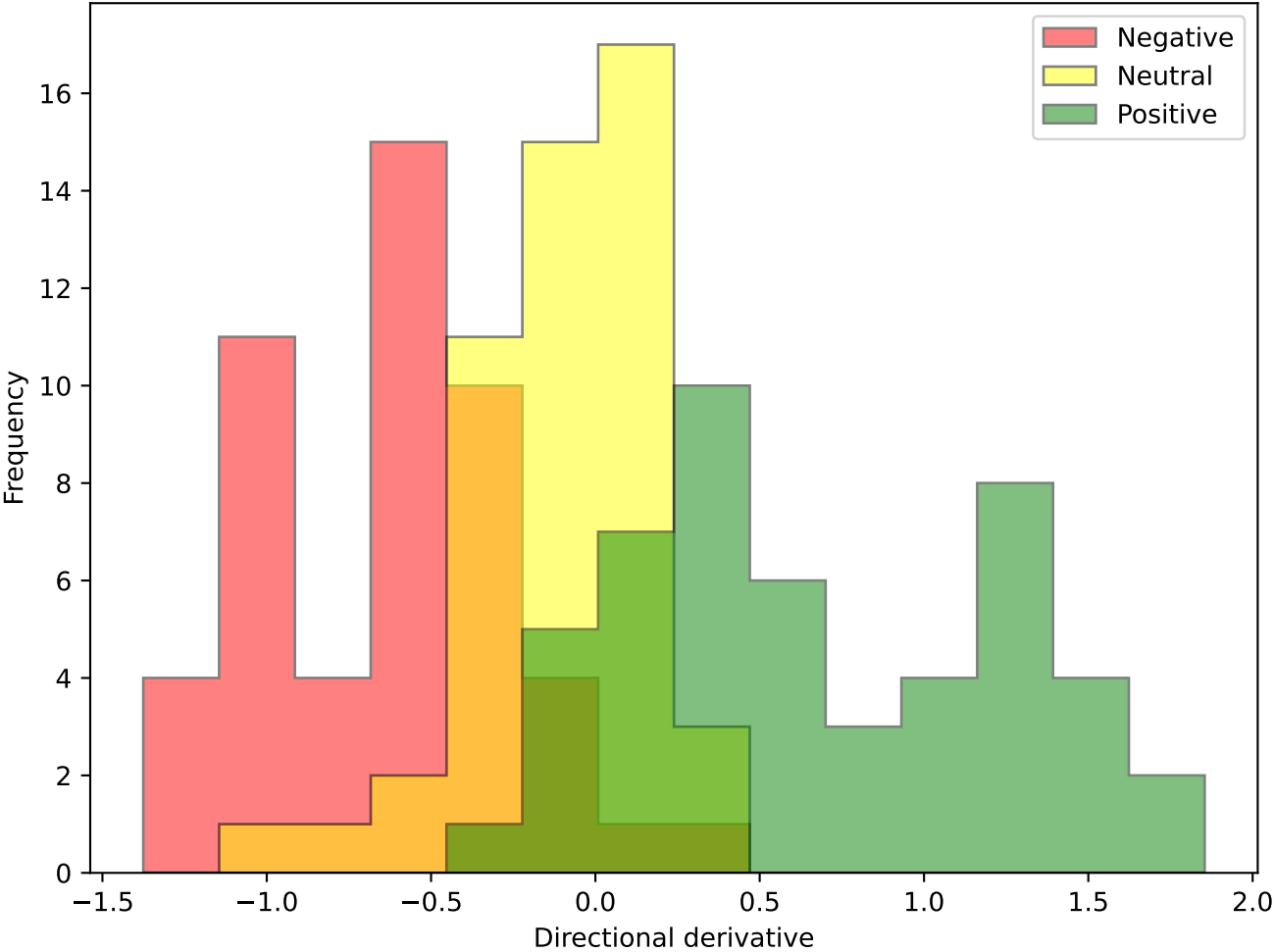
Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' redeem')
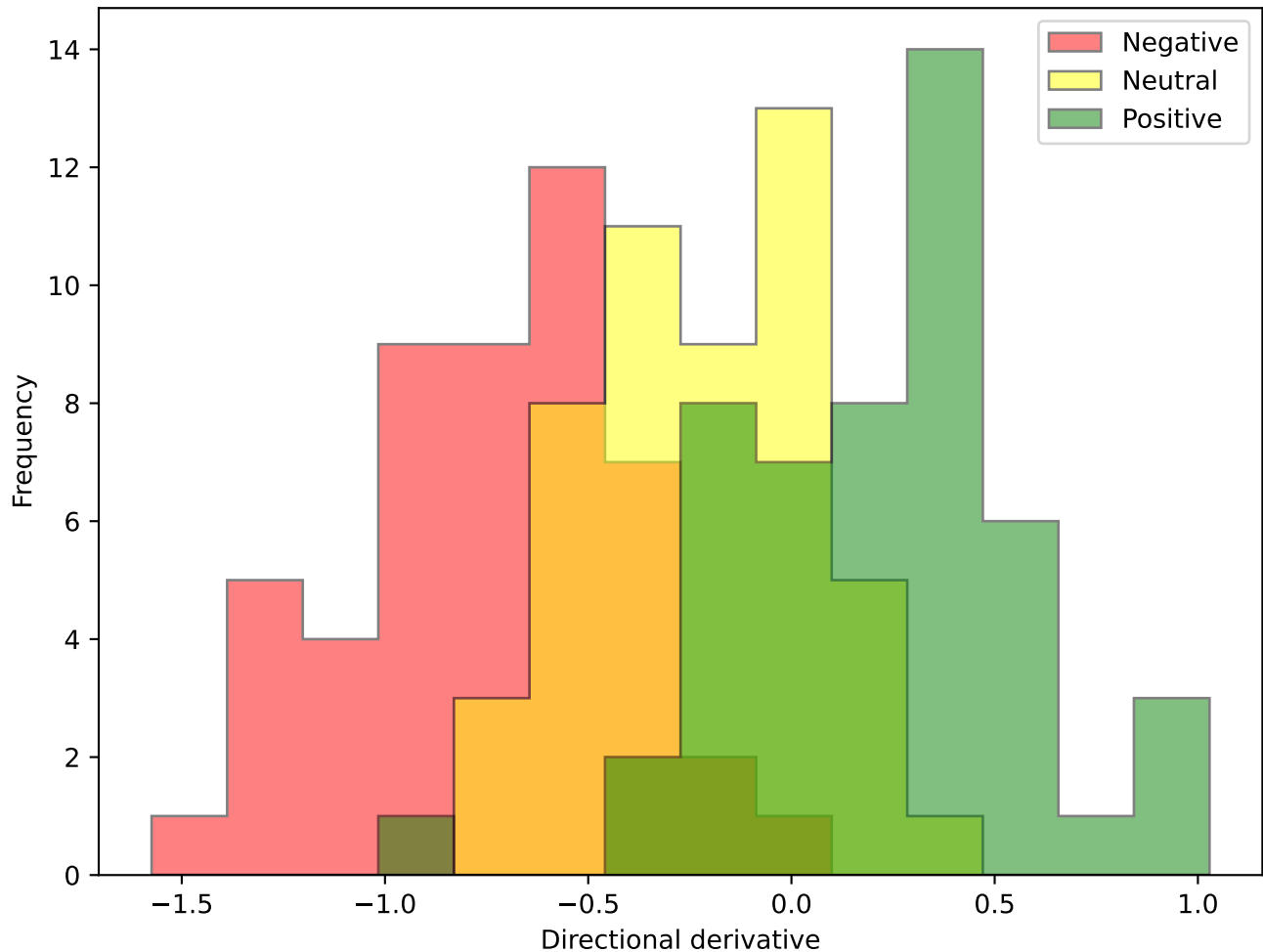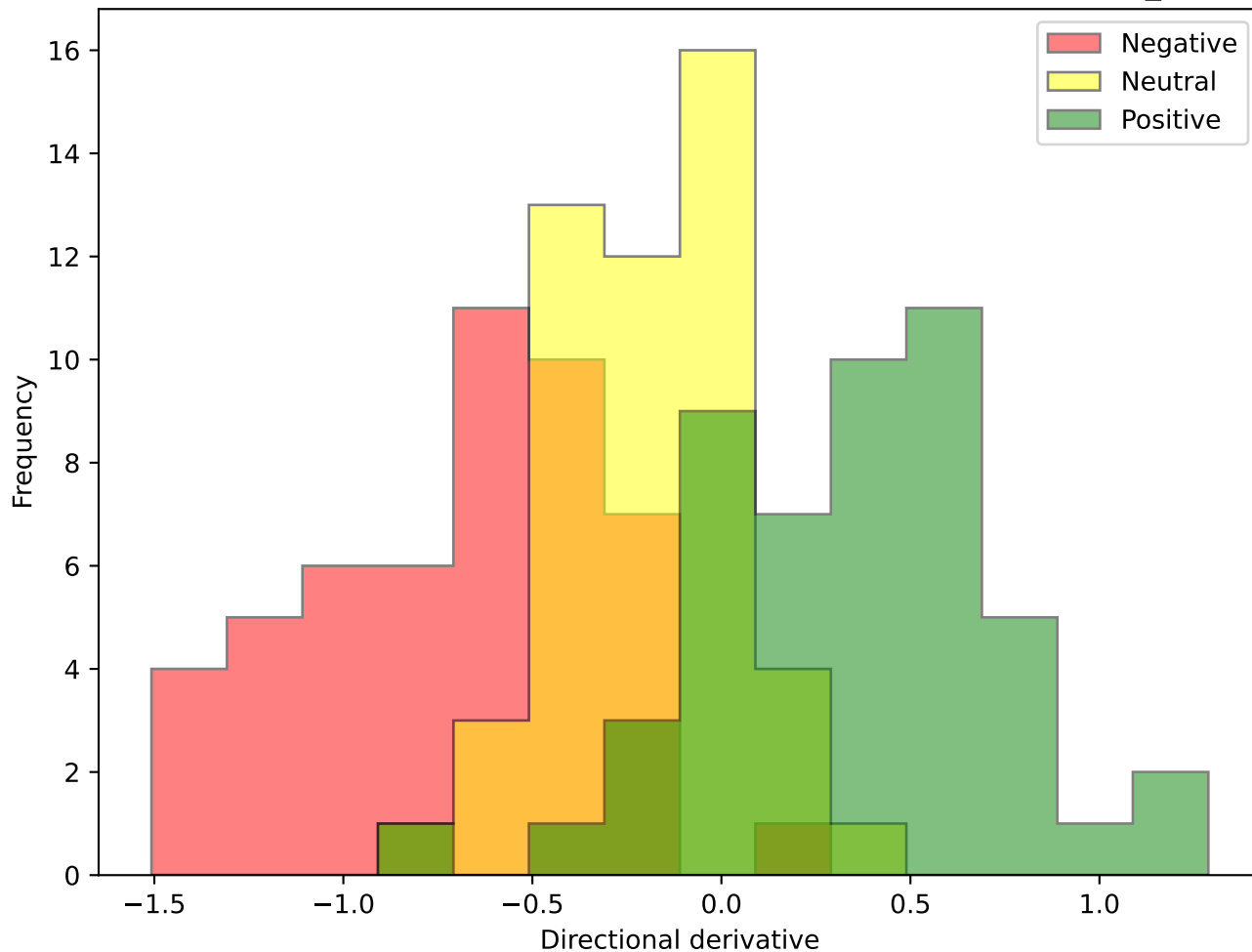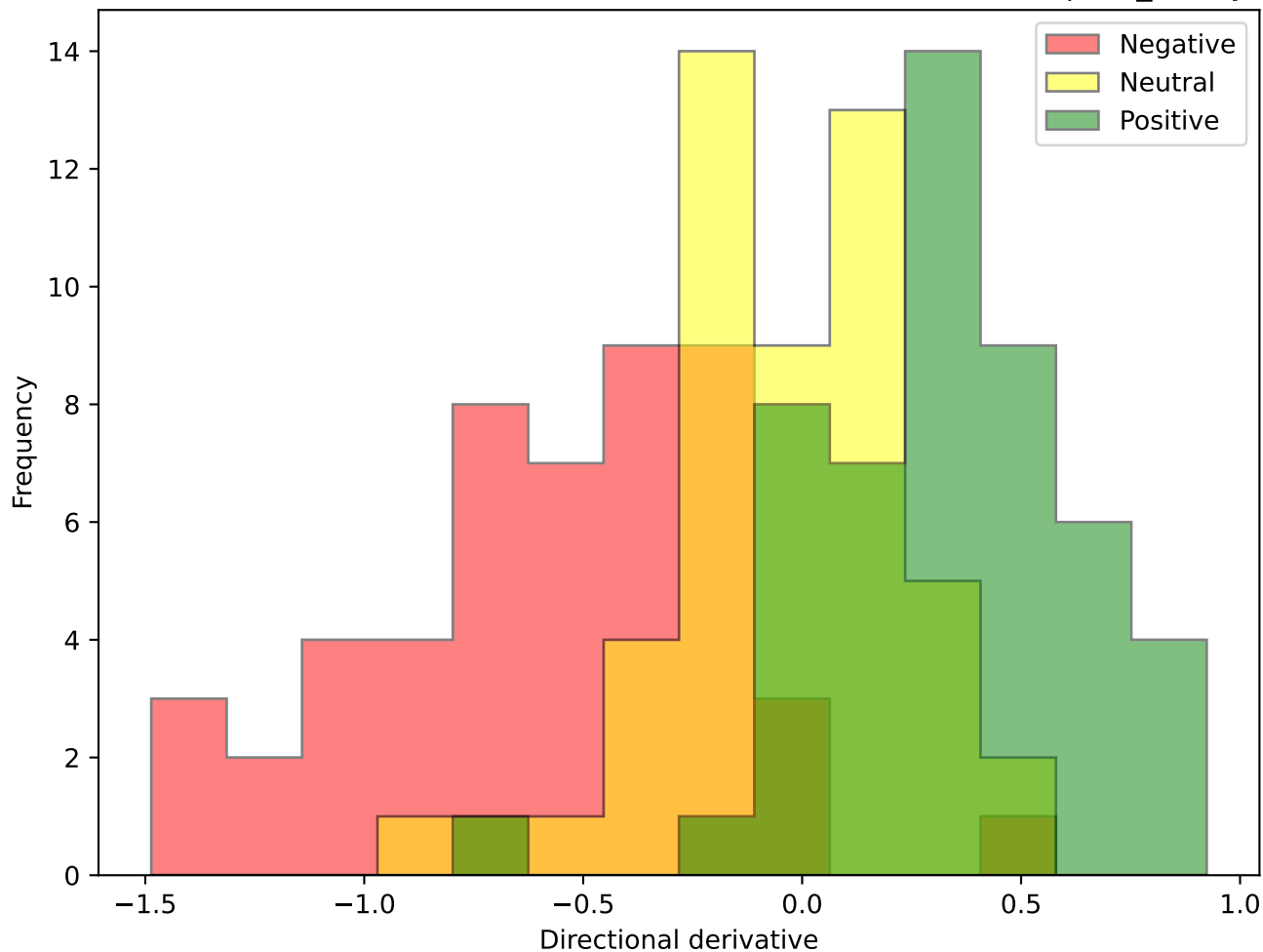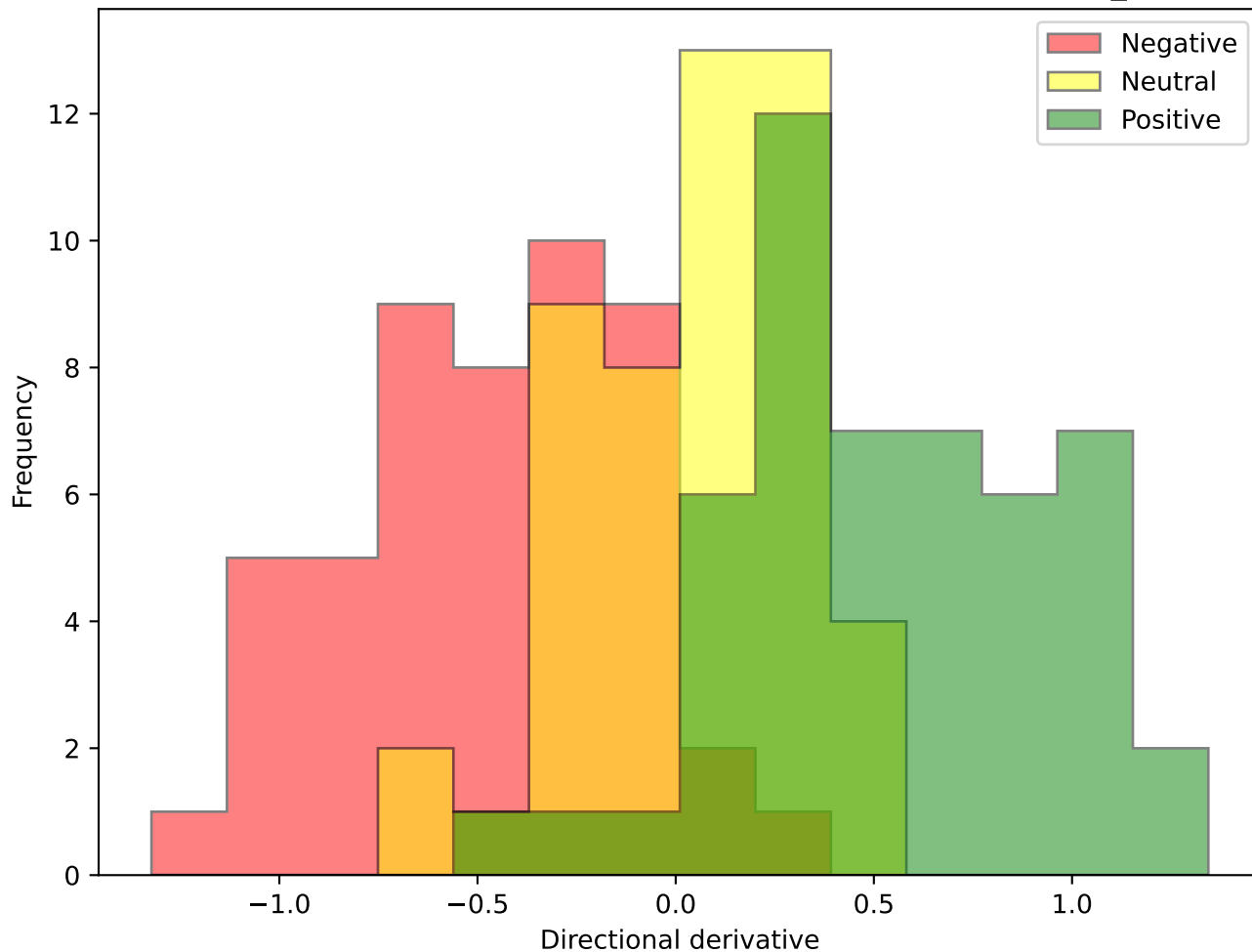
Distribution of Directional Derivatives for Sentiment Tokens : np.str_('ing')

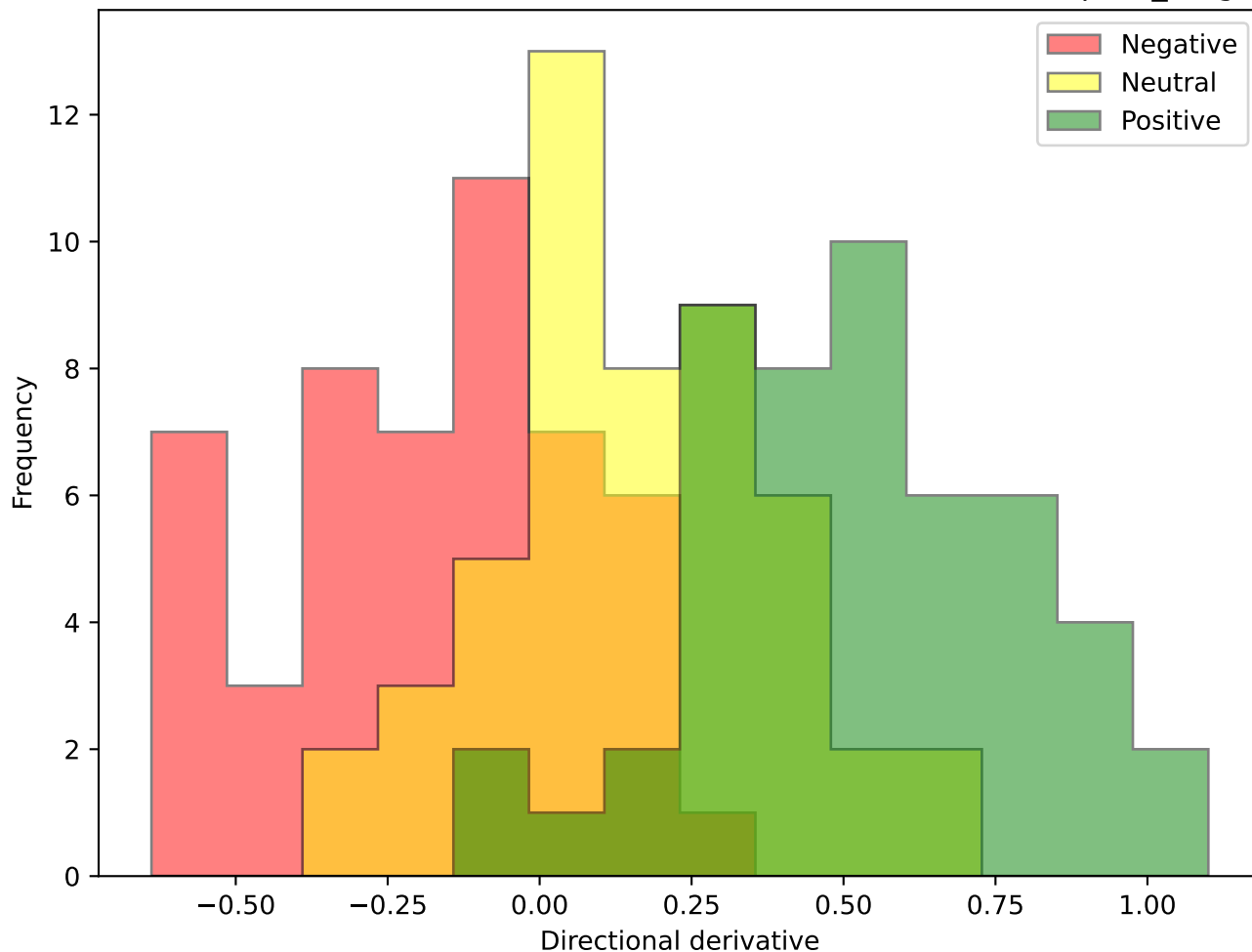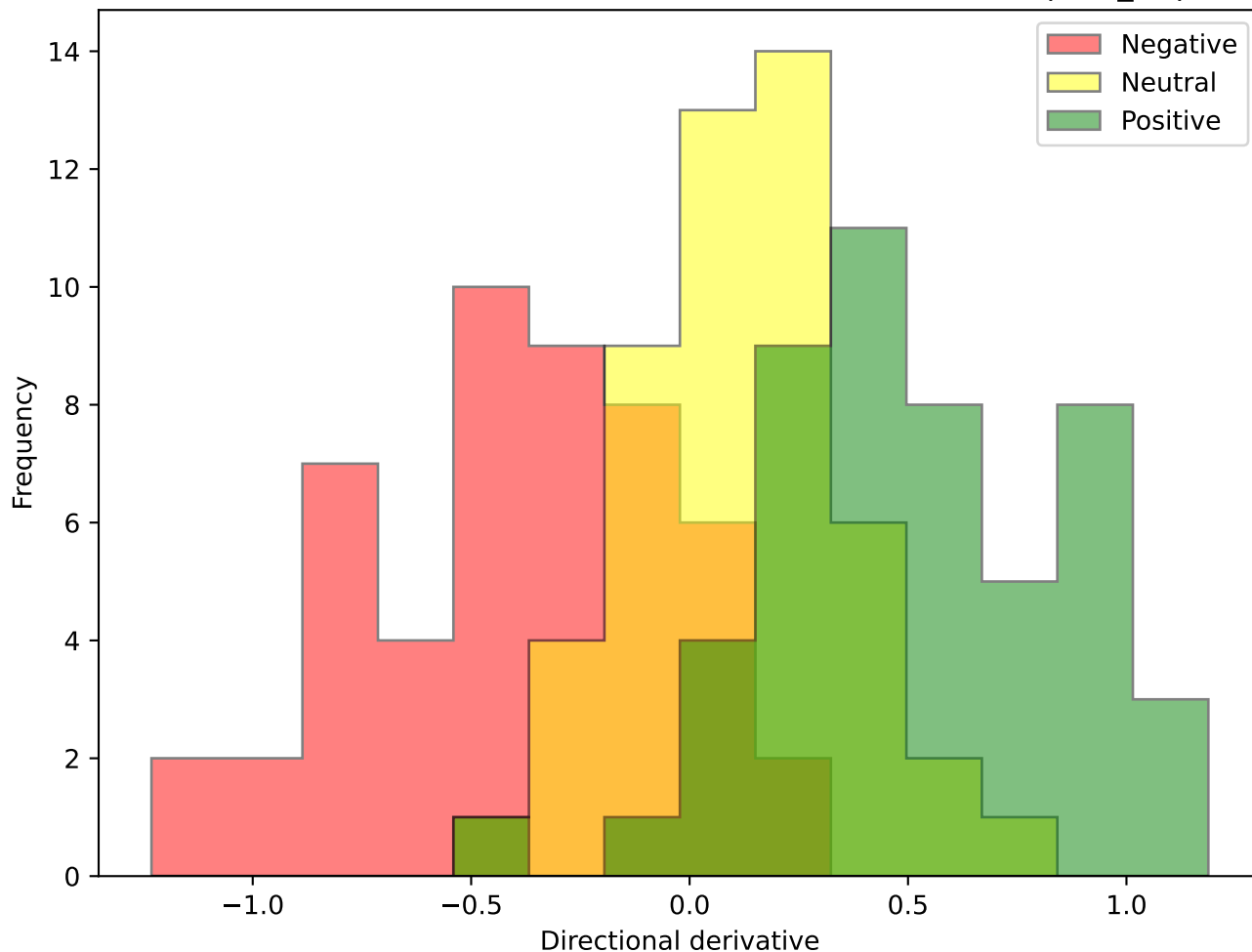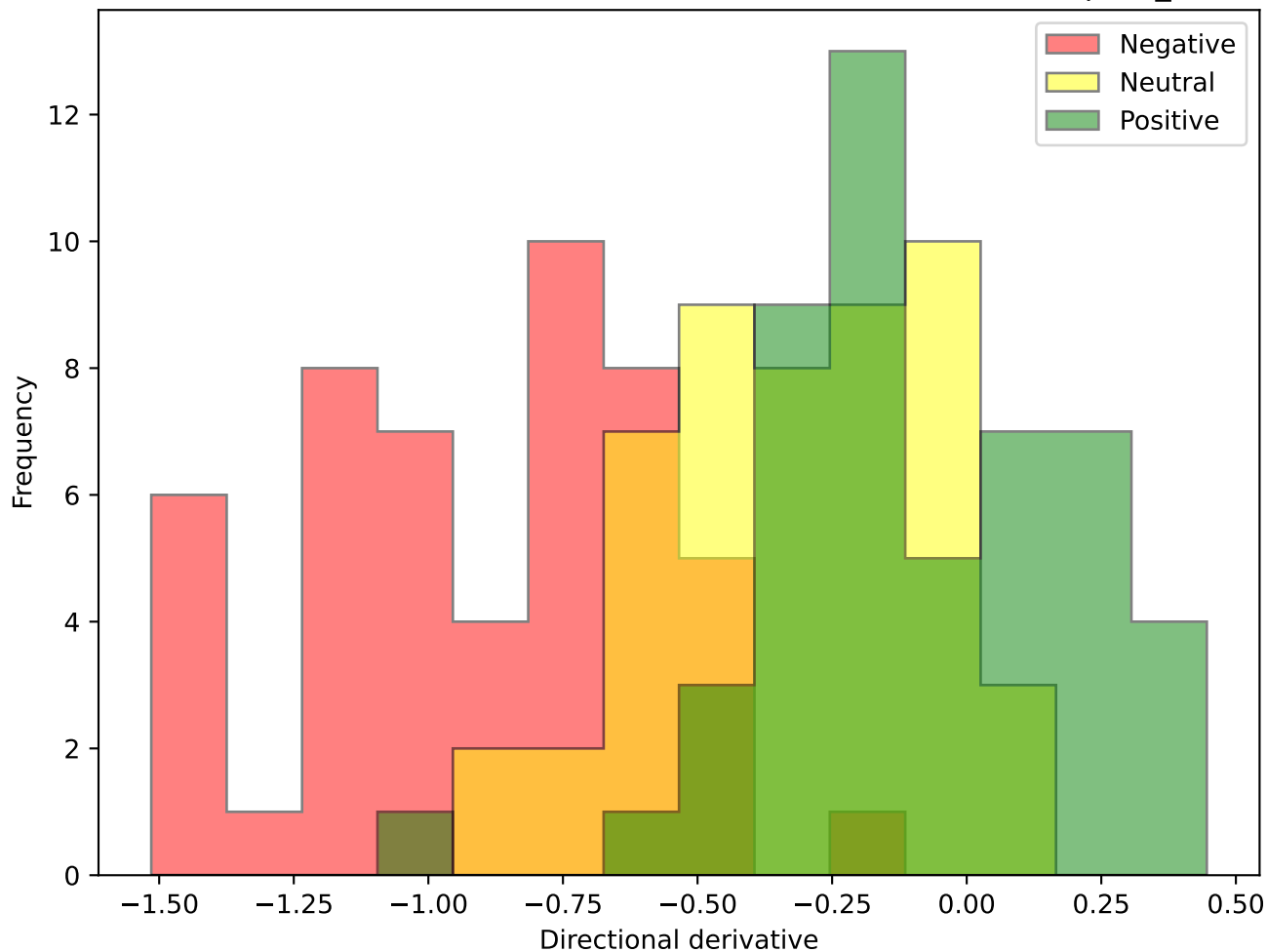Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' quality')

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

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

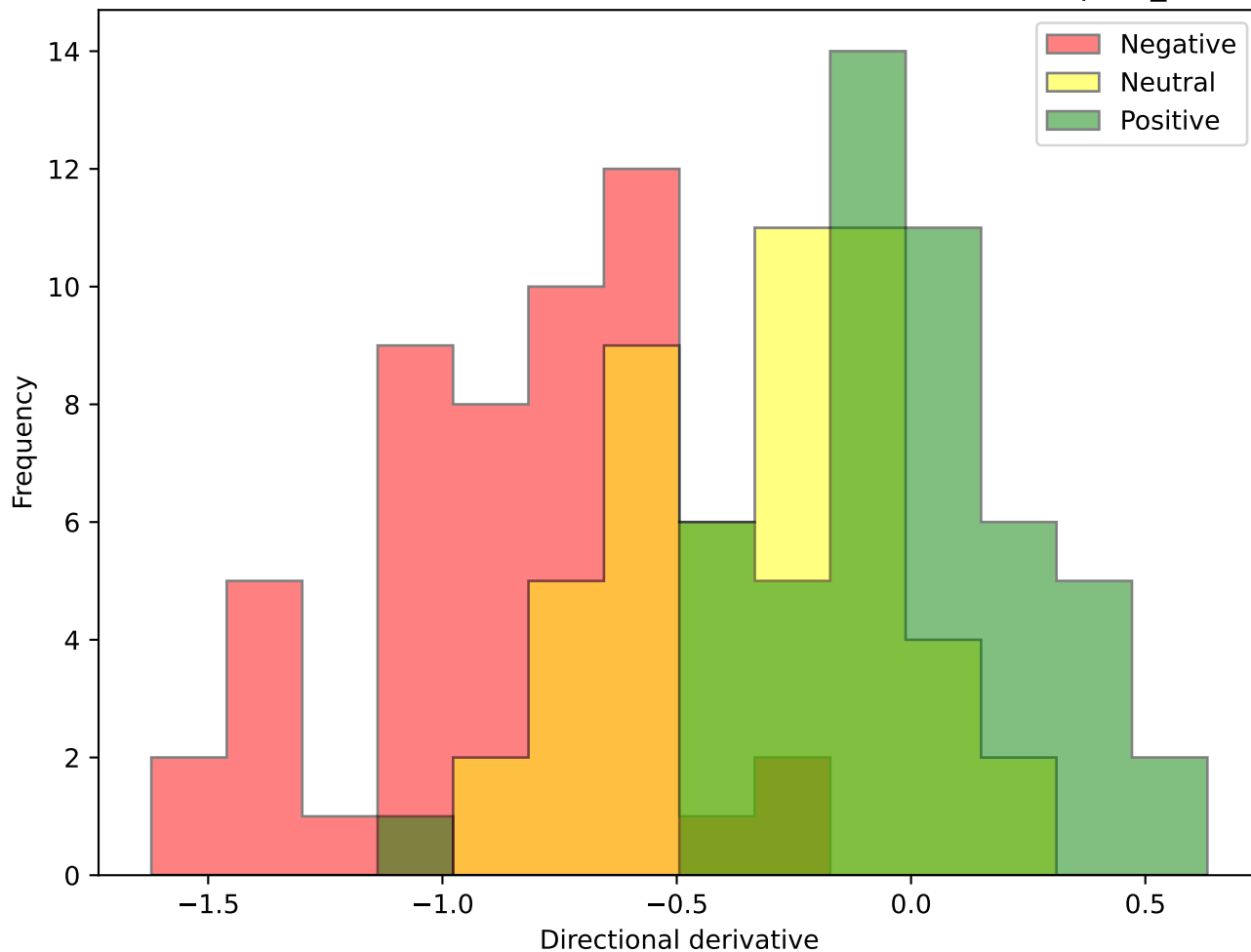Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' otherwise')
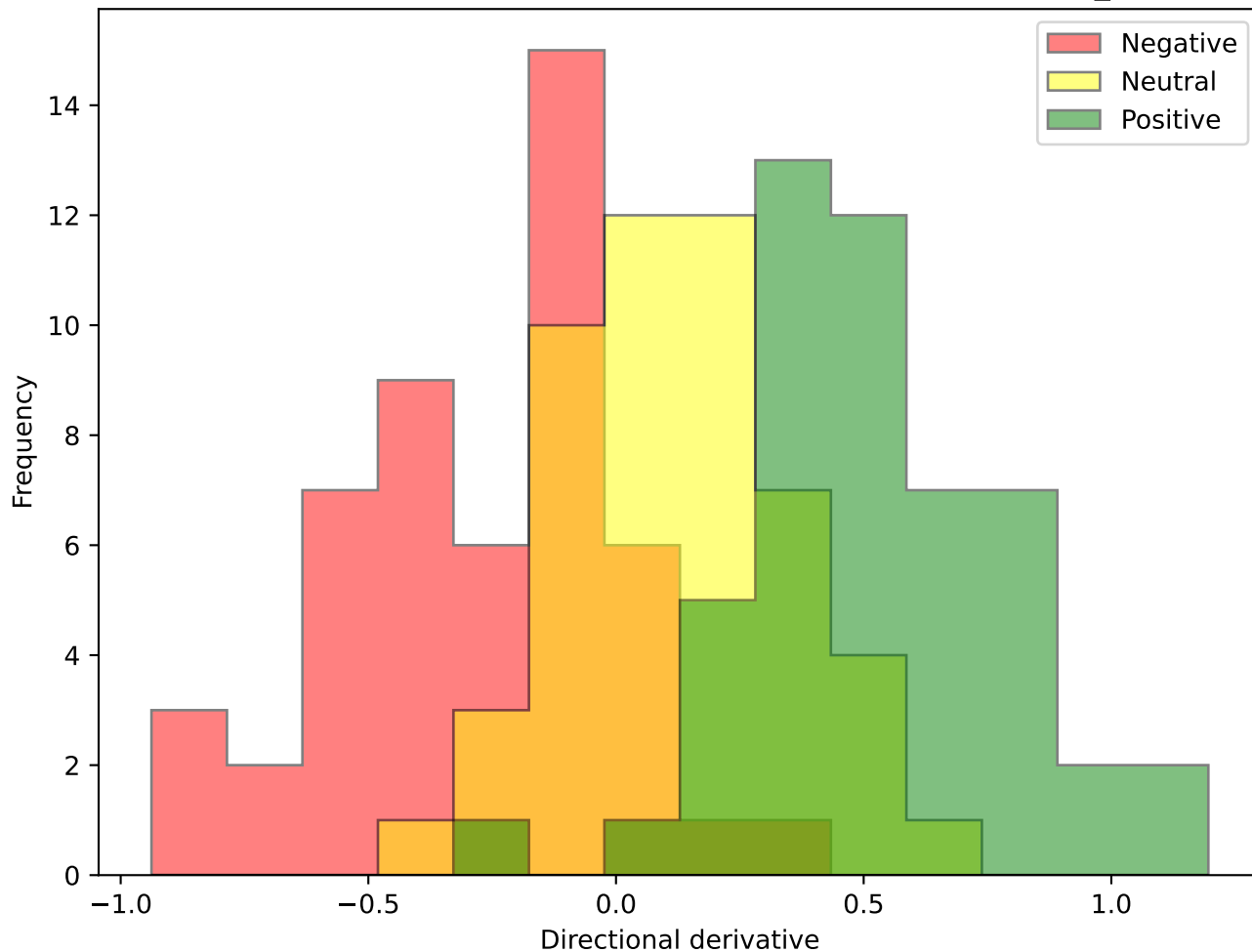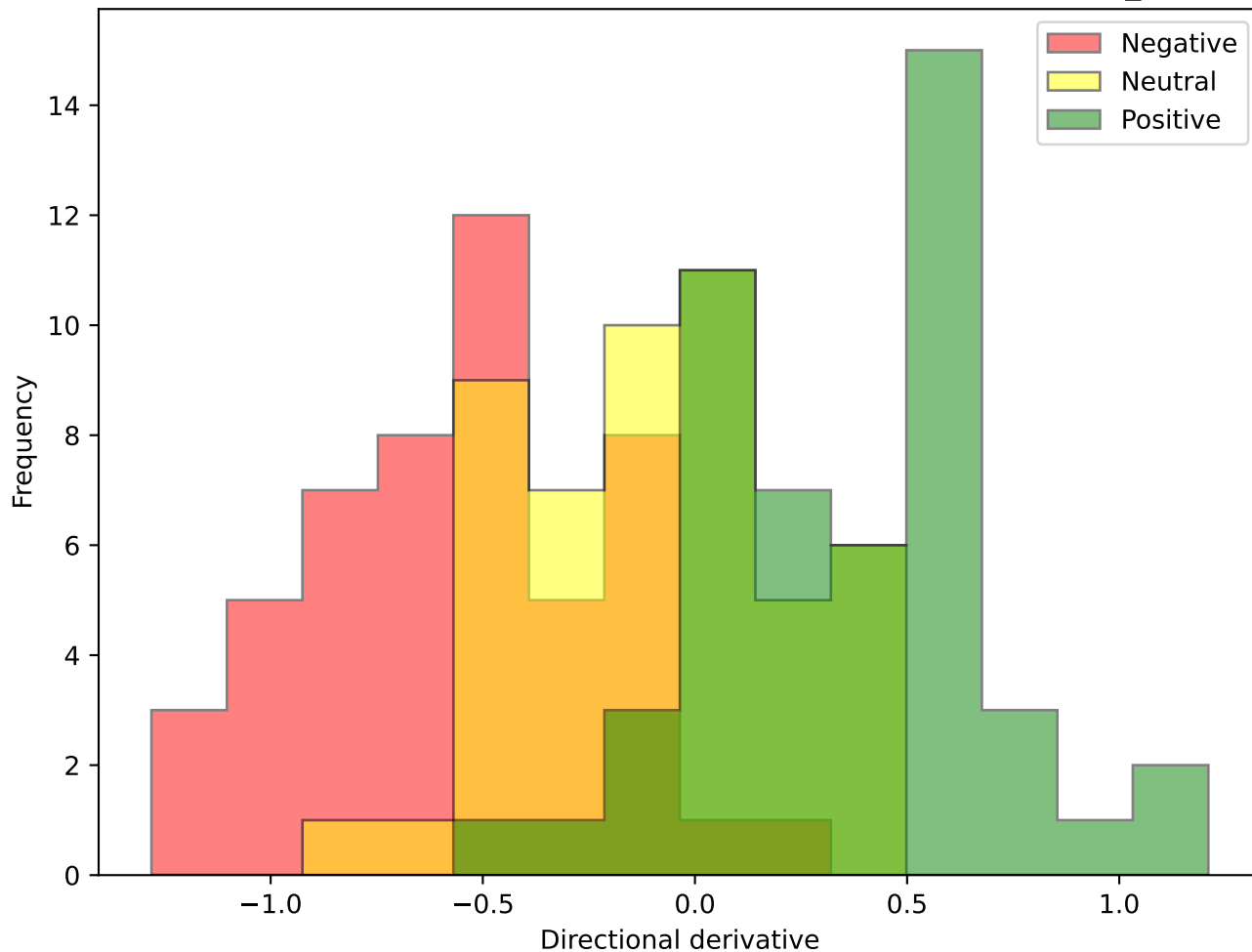
Distribution of Directional Derivatives for Sentiment Tokens : np.str_(' under')

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

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

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

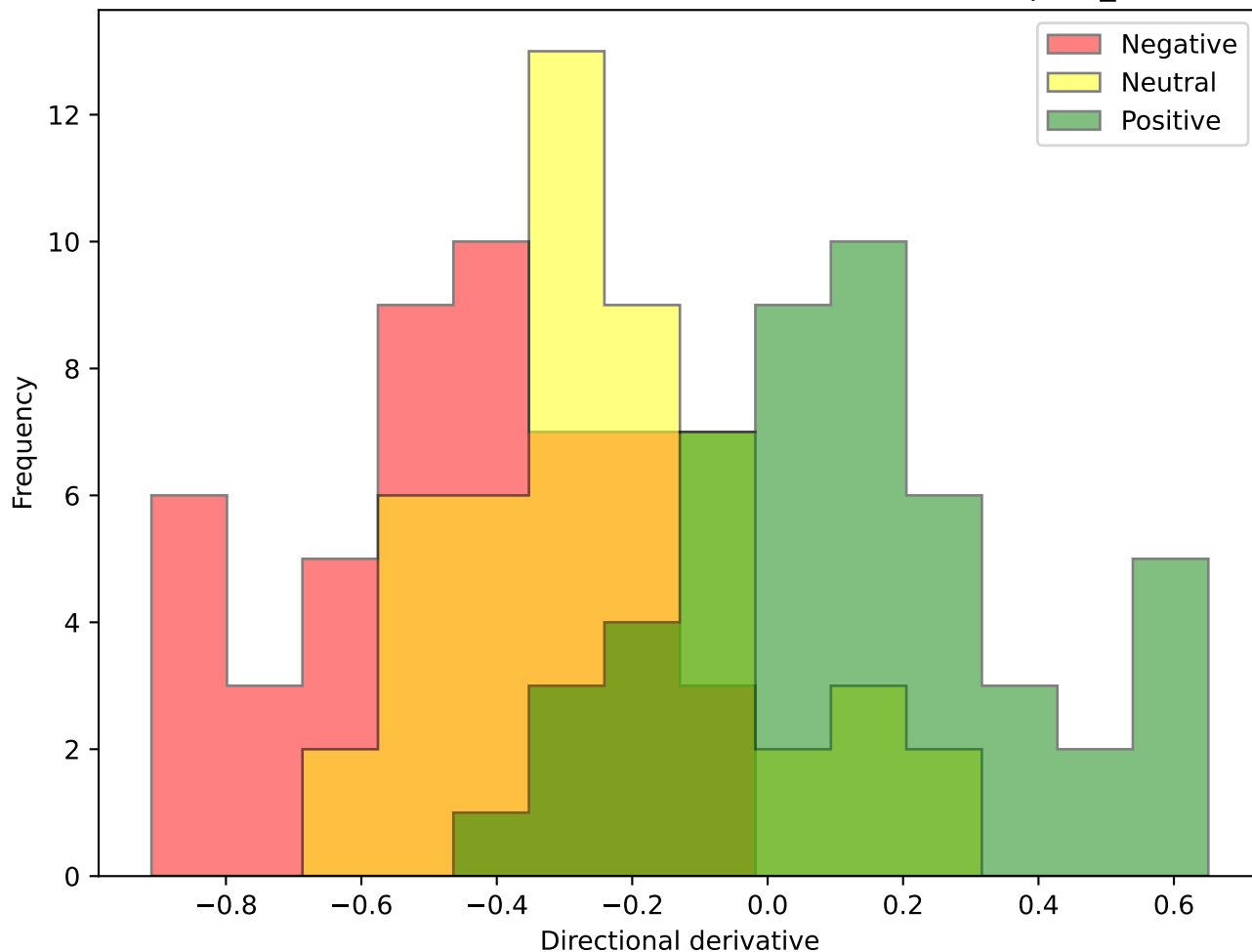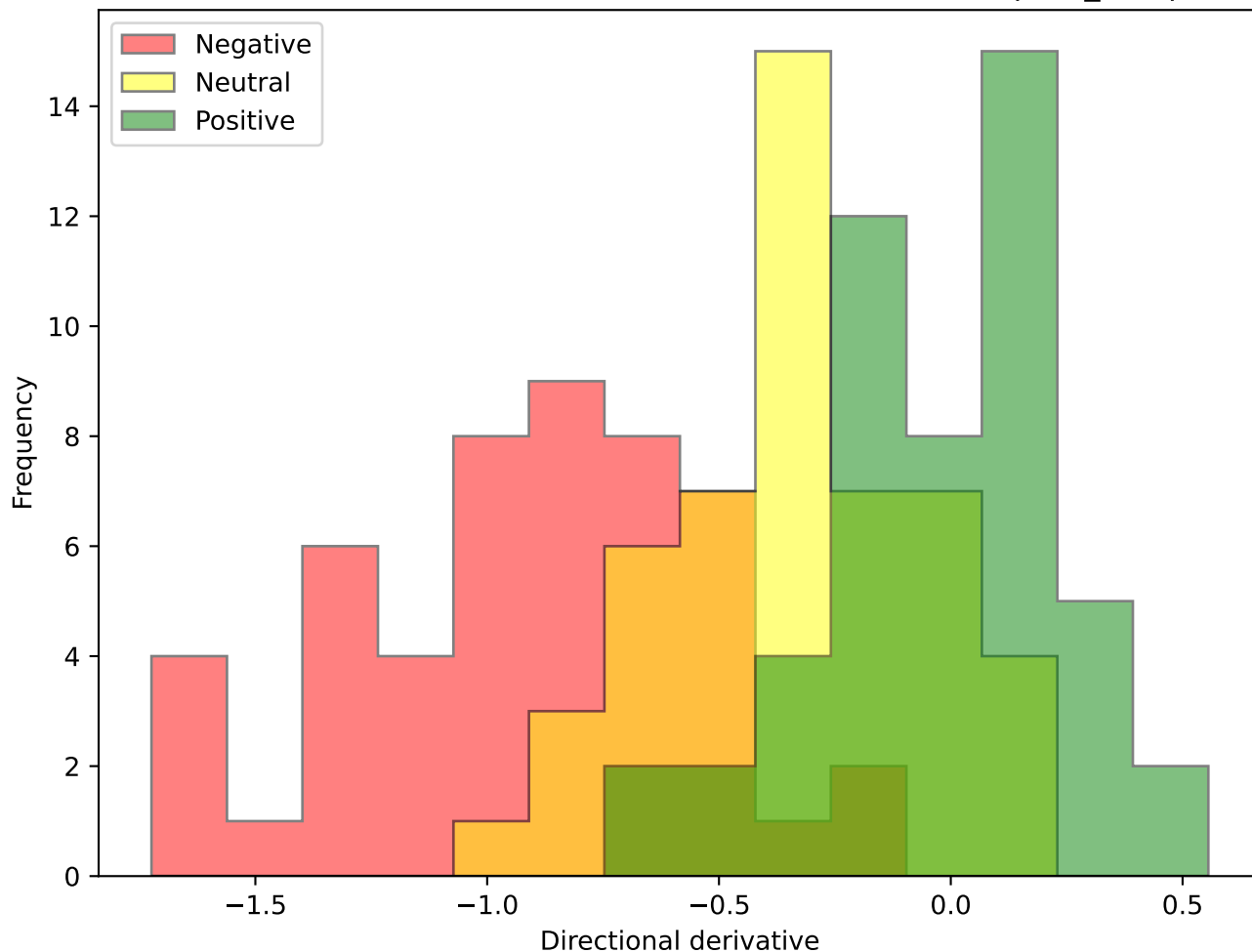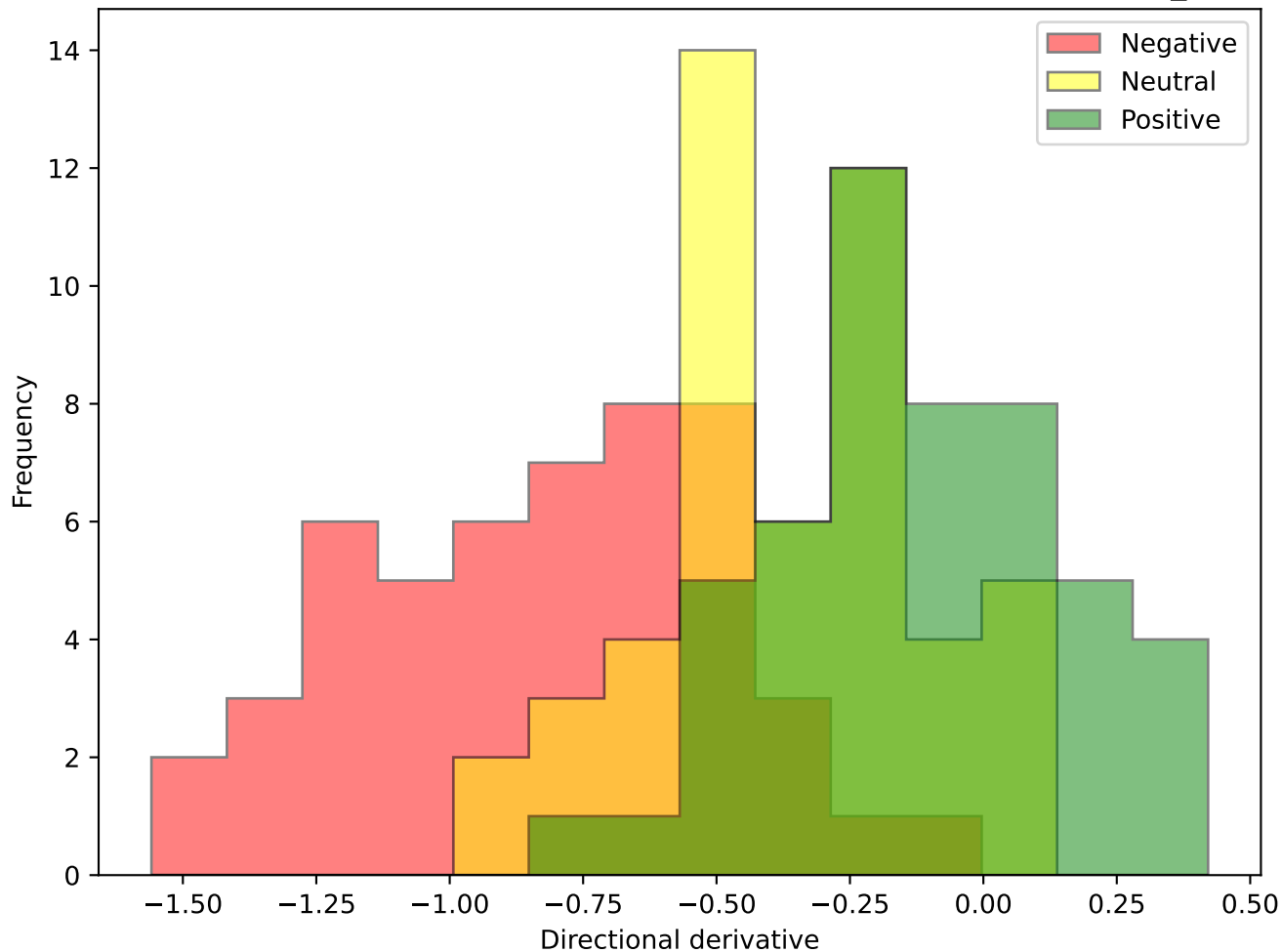Distribution of Directional Derivatives for Sentiment Tokens : np.str_('<|eot_id|>')