# checkstyle: noqa

INDEX\_BY\_LABEL = {

"is\_clicked": 1,

"is\_favorited": 2,

"is\_open\_linked": 3,

"is\_photo\_expanded": 4,

"is\_profile\_clicked": 5,

"is\_replied": 6,

"is\_retweeted": 7,

"is\_video\_playback\_50": 8

}

TARGET\_LABEL\_IDX = 0

EB\_SCORE\_IDX = 9

LABEL\_NAMES = [label\_name for label\_name, \_ in sorted(INDEX\_BY\_LABEL.items(), key=lambda item: item[1])]

PREDICTED\_CLASSES = \

["tf\_target"] + ["tf\_" + label\_name for label\_name in LABEL\_NAMES] + ["tf\_timelines.earlybird\_score"] + \

["lolly\_target"] + ["lolly\_" + label\_name for label\_name in LABEL\_NAMES] + ["lolly\_timelines.earlybird\_score"]