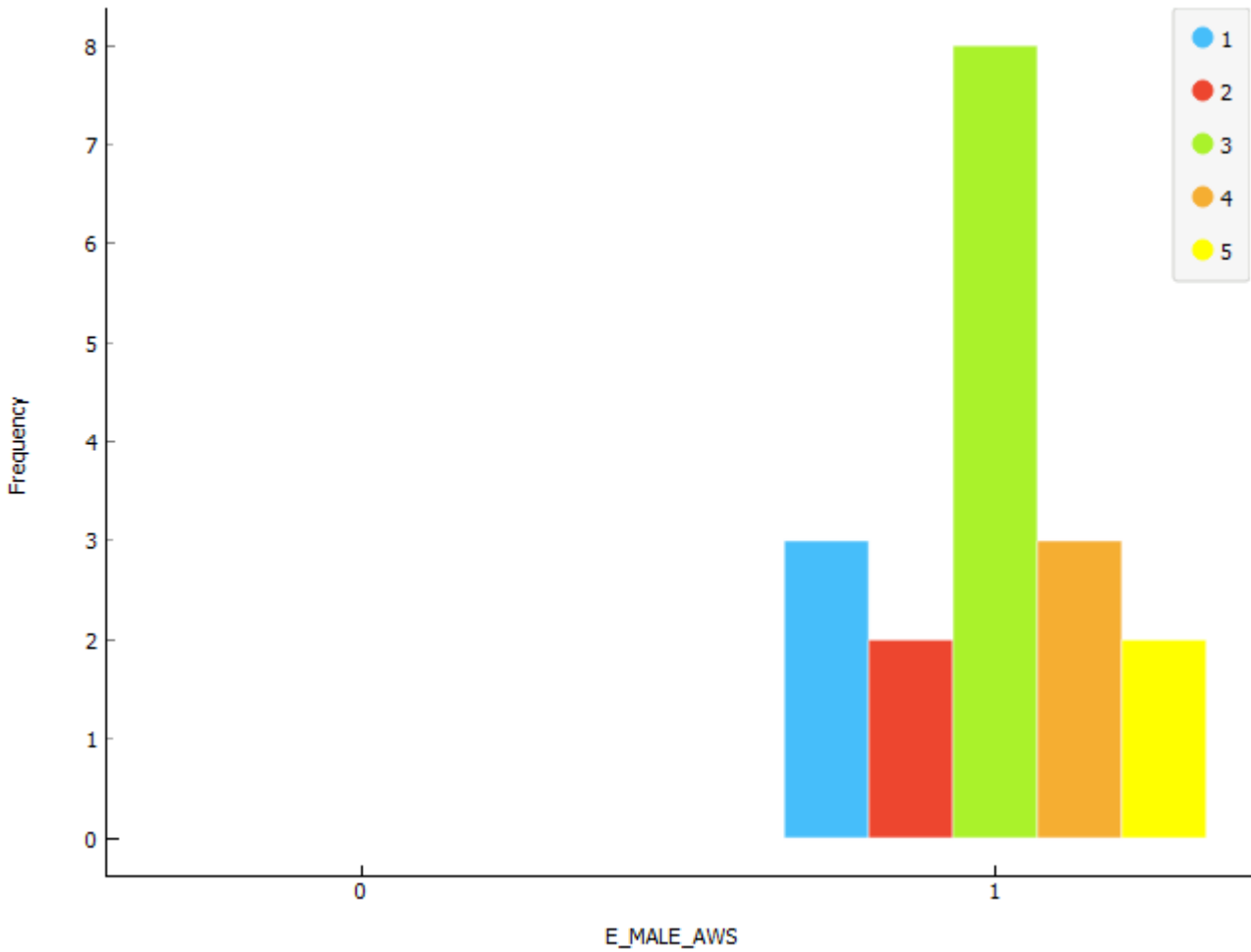
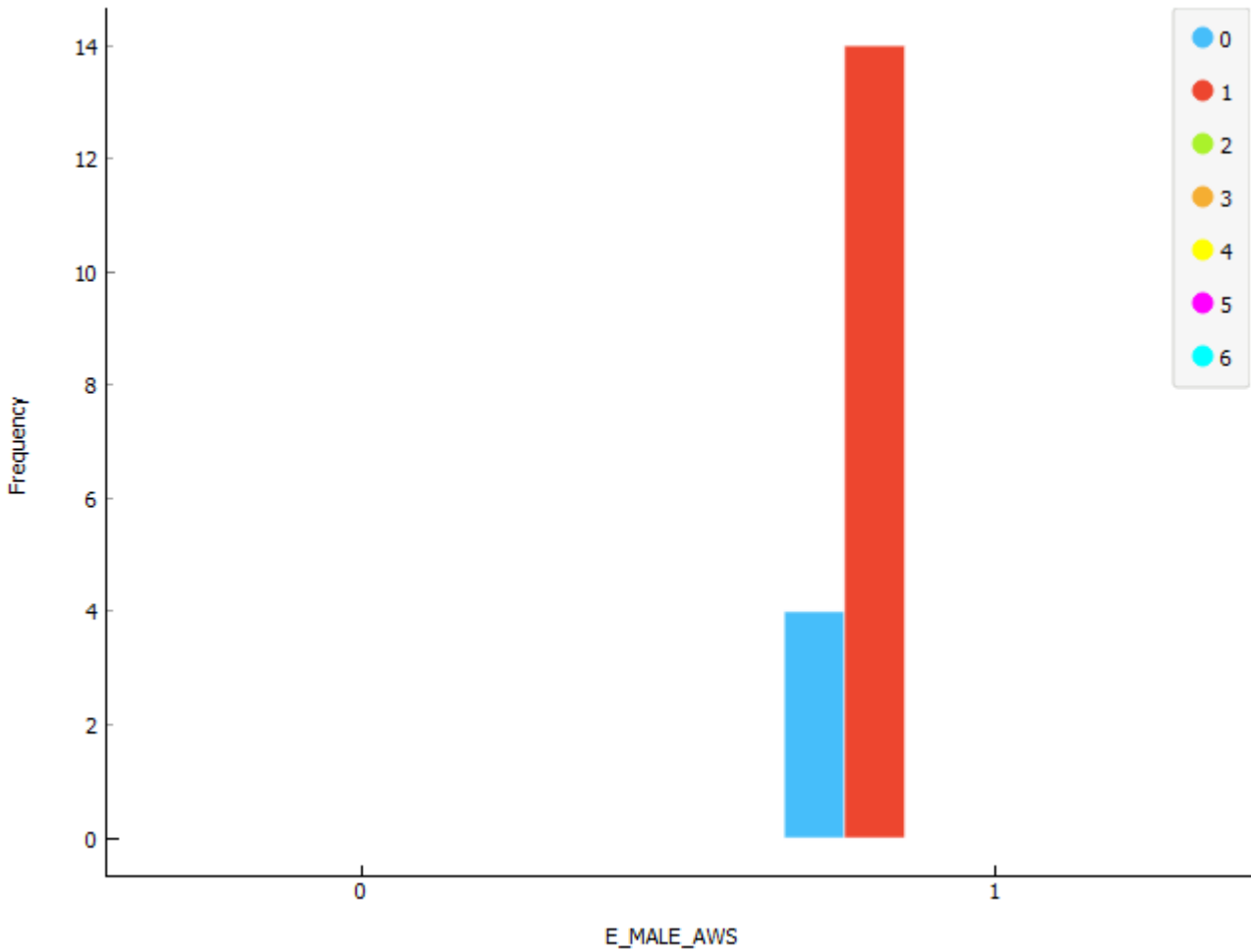


Distribution of 'E\_MALE\_AWS' grouped by 'Attractive'

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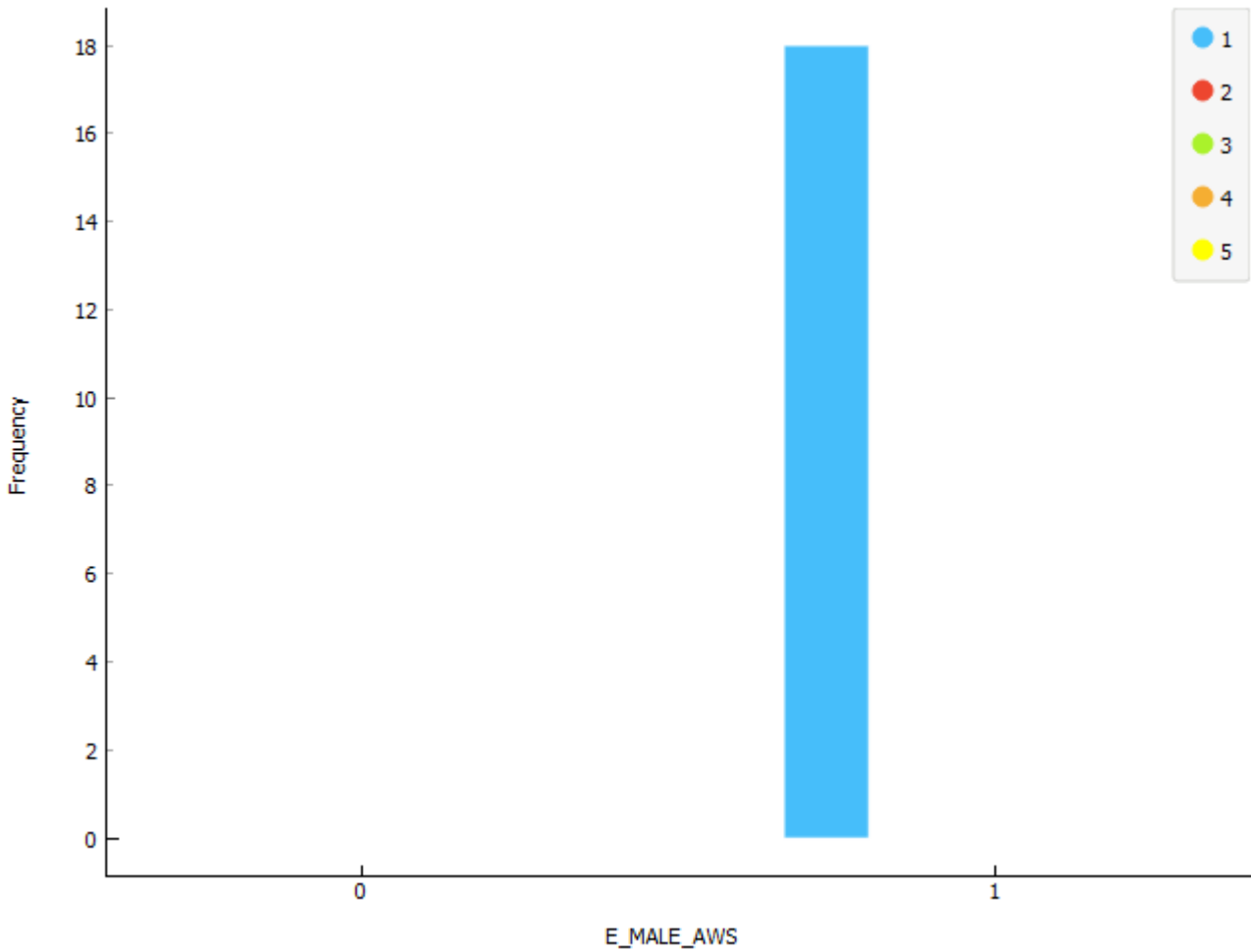


Distribution of 'E\_MALE\_AWS' grouped by 'How much emotion is in this face?'

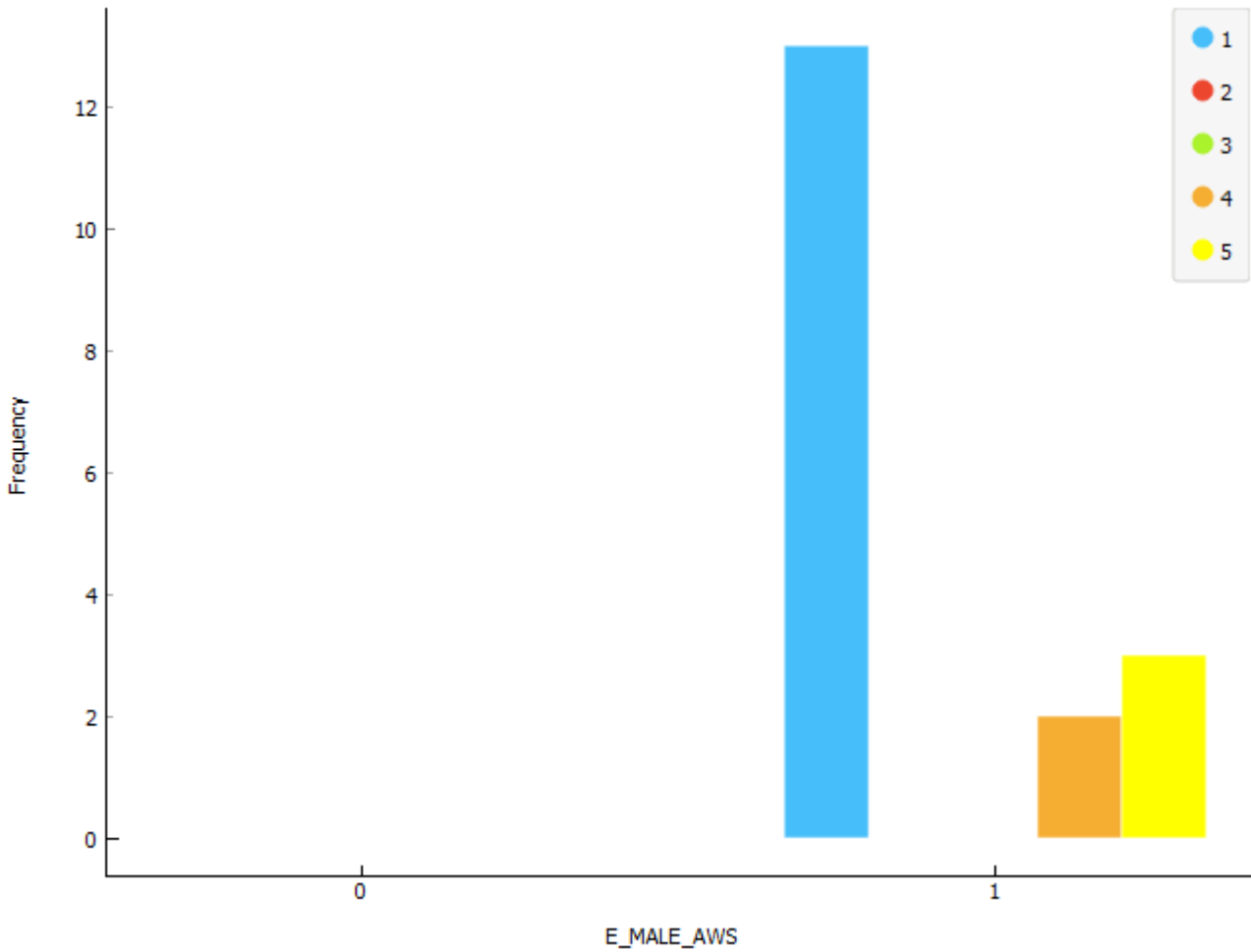


Distribution of 'E\_MALE\_AWS' grouped by 'Emotion?'



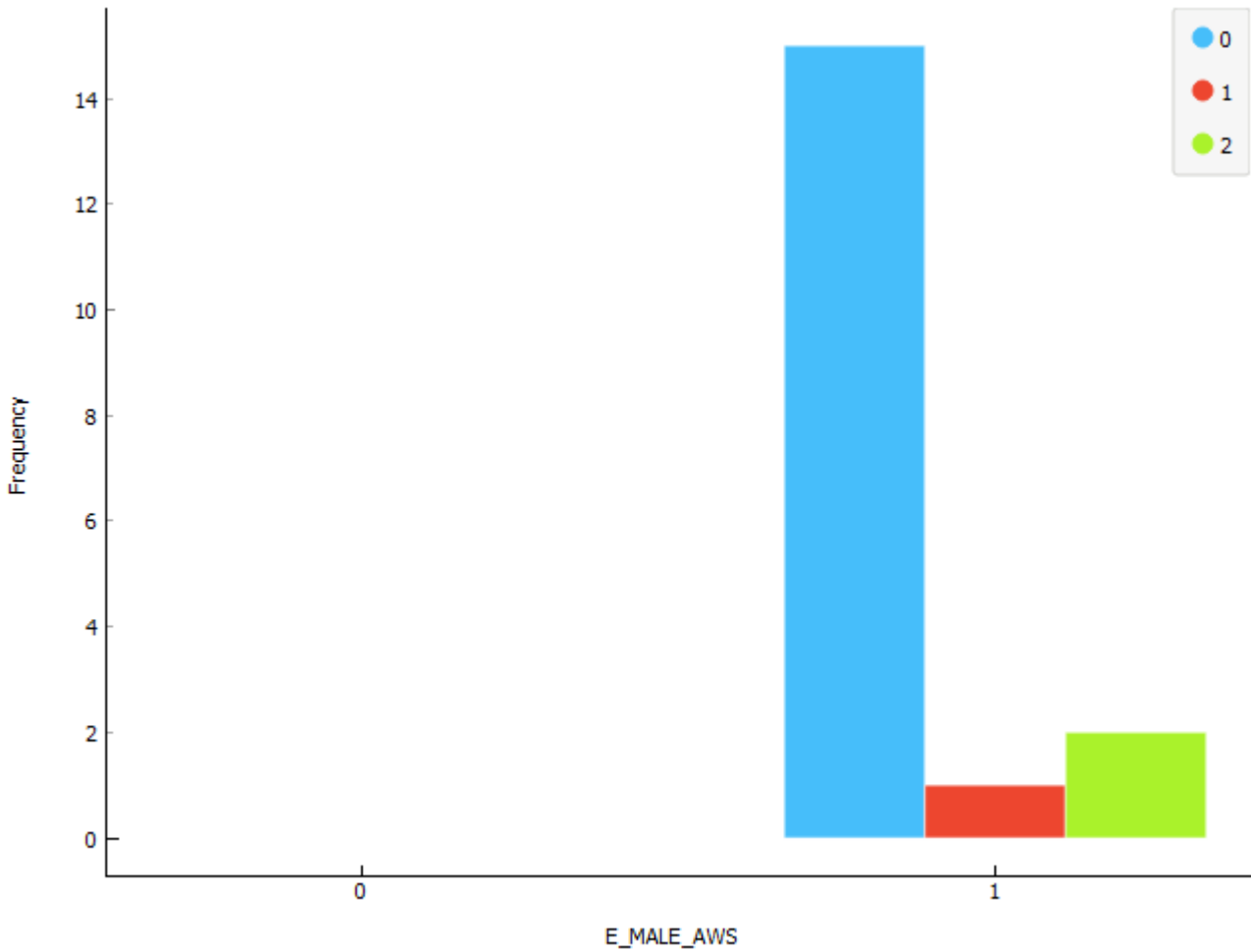


Distribution of 'E\_MALE\_AWS' grouped by 'Eyes direction?'



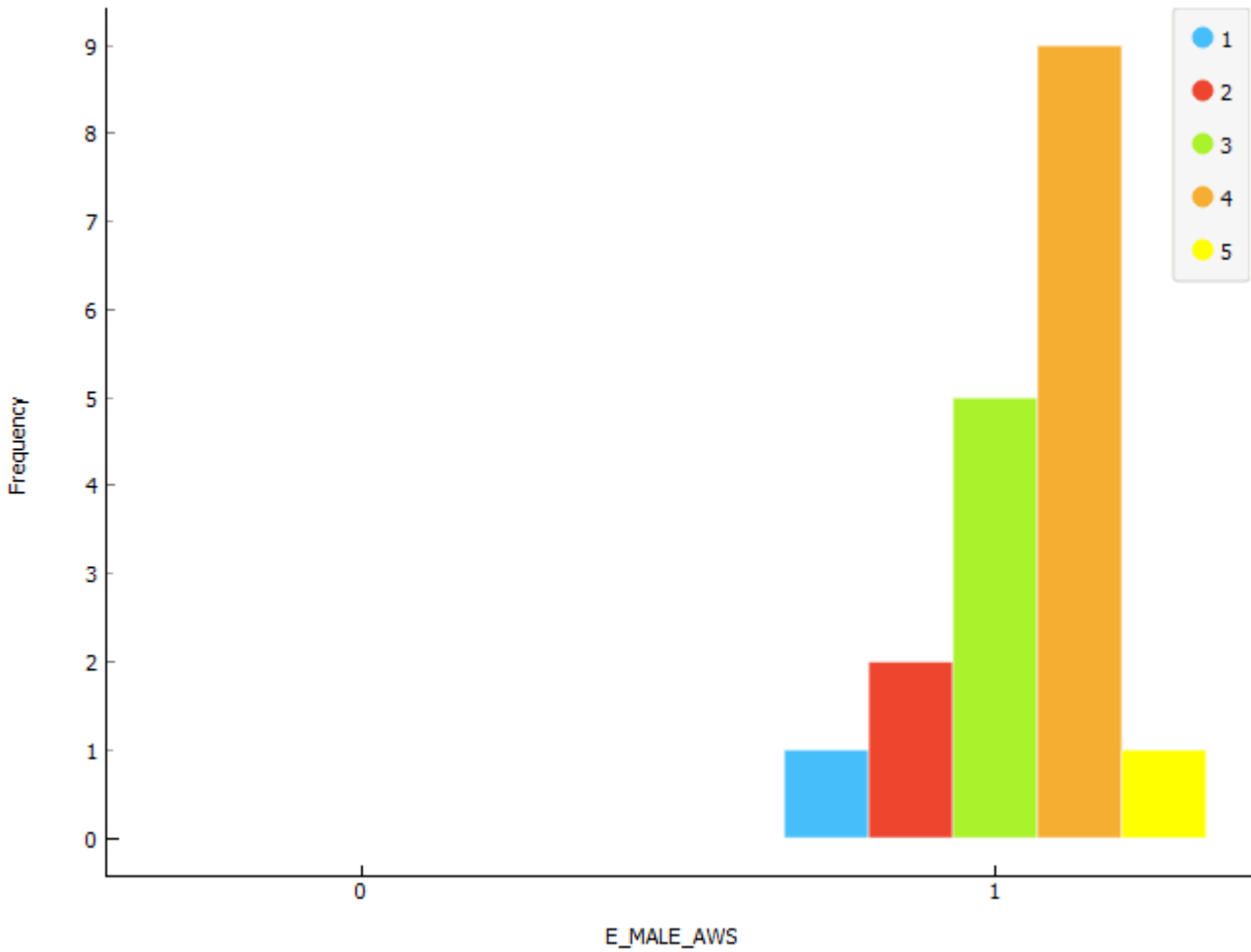
Distribution of 'E\_MALE\_AWS' grouped by 'Face direction?'





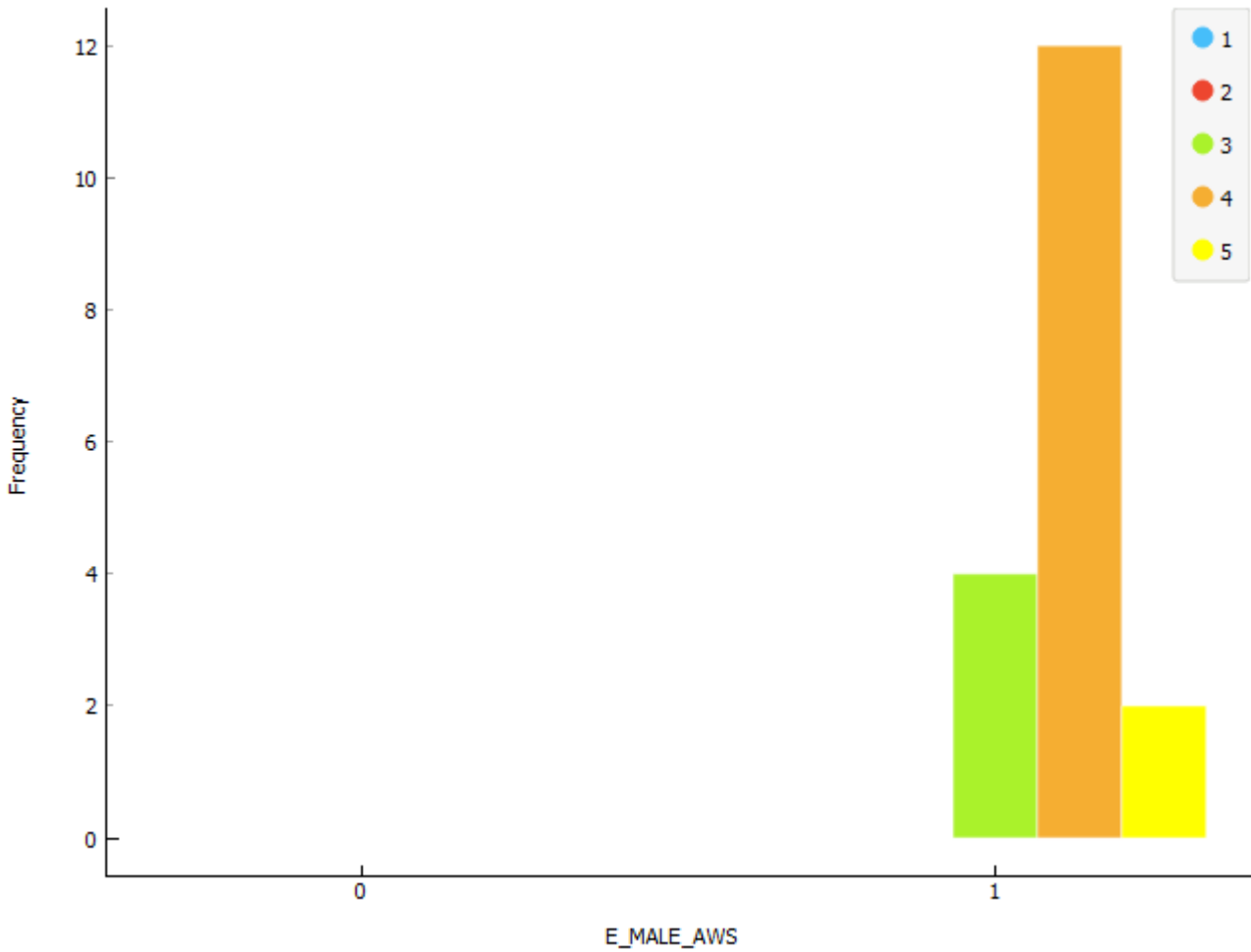
Distribution of 'E\_MALE\_AWS' grouped by 'Facial hair?'





Distribution of 'E\_MALE\_AWS' grouped by 'Friendly'

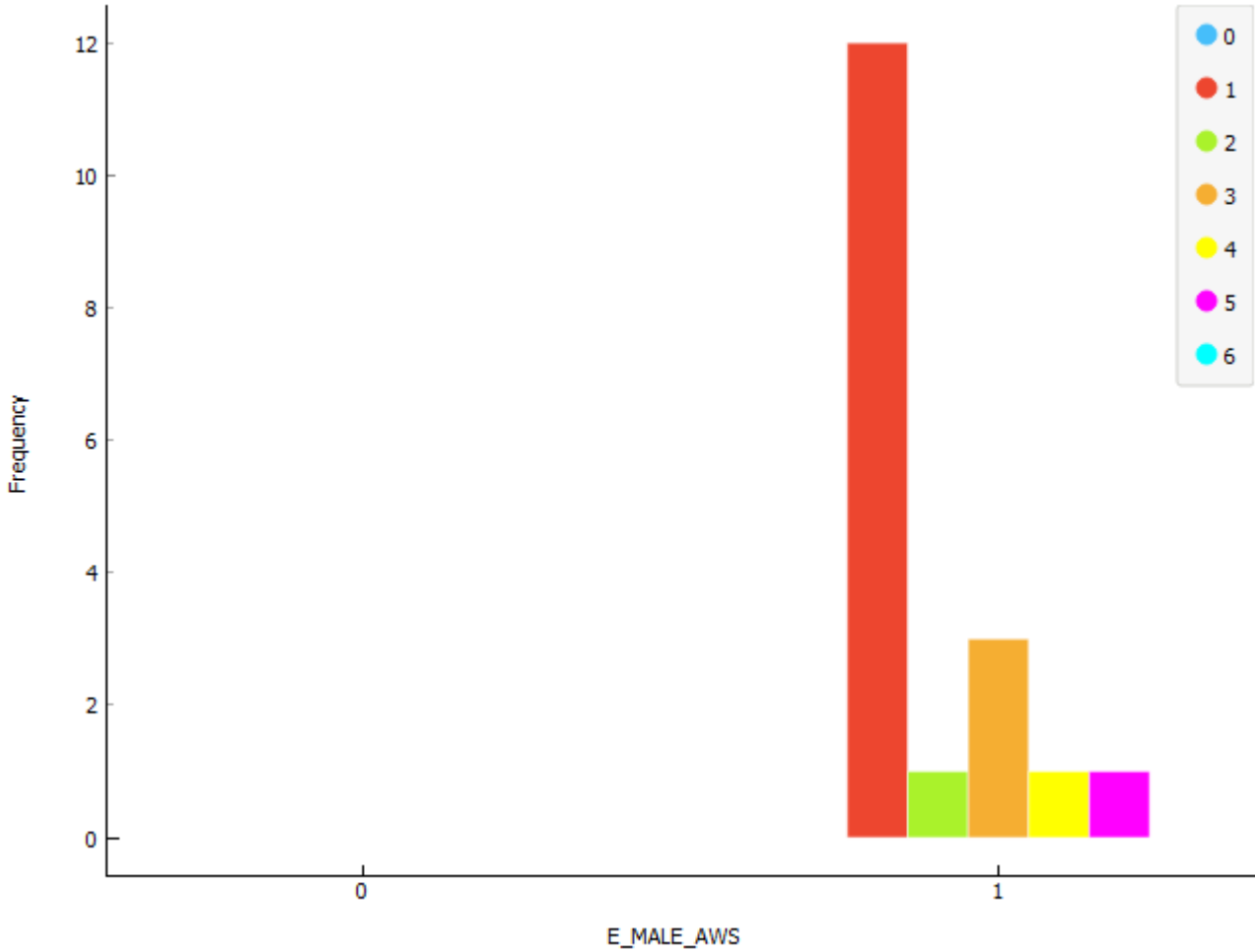




Distribution of 'E\_MALE\_AWS' grouped by 'Image quality'

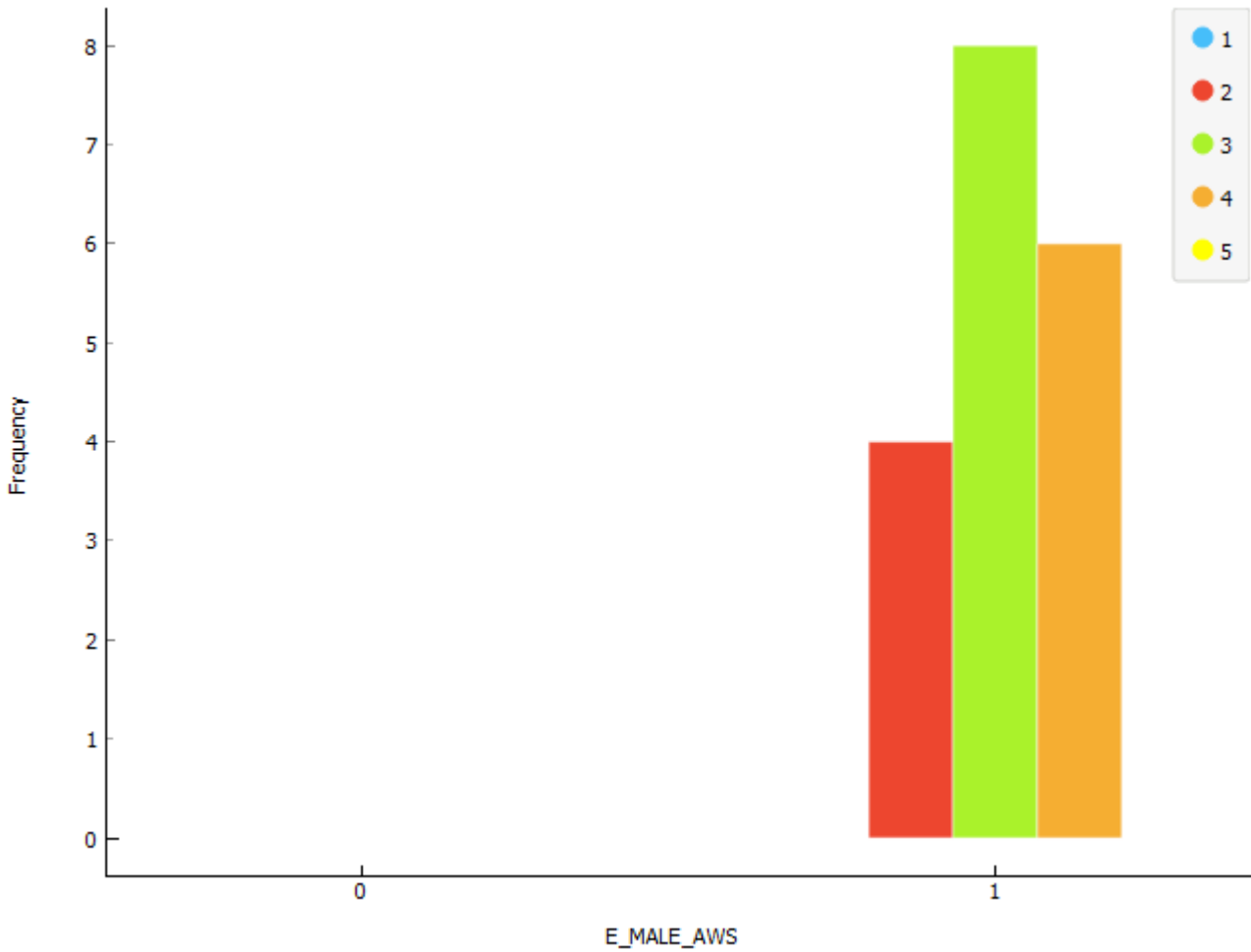






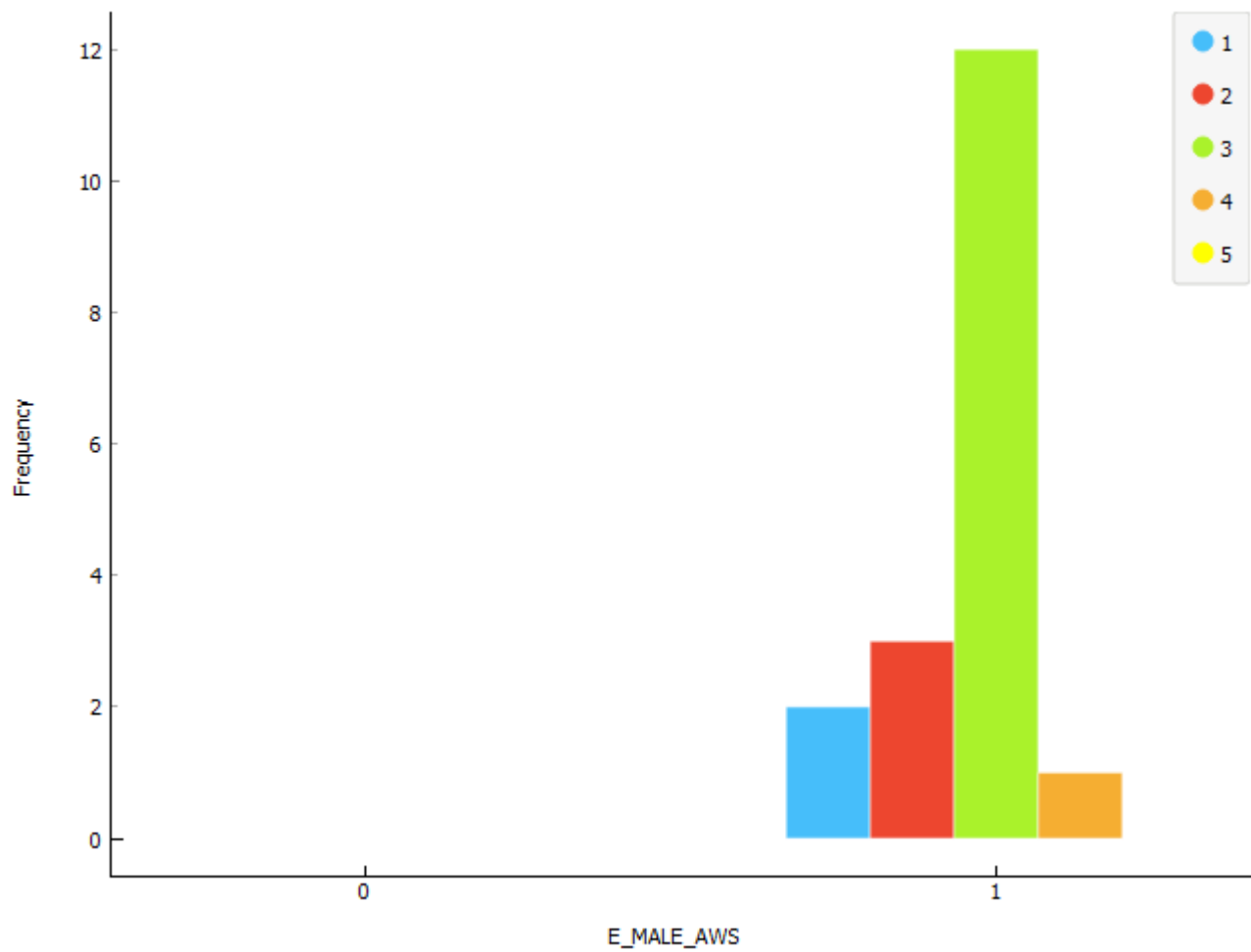
Distribution of 'E\_MALE\_AWS' grouped by 'Race'





Distribution of 'E\_MALE\_AWS' grouped by 'Memorable'





Distribution of 'E\_MALE\_AWS' grouped by 'At what speed do you think this expression is happening?'