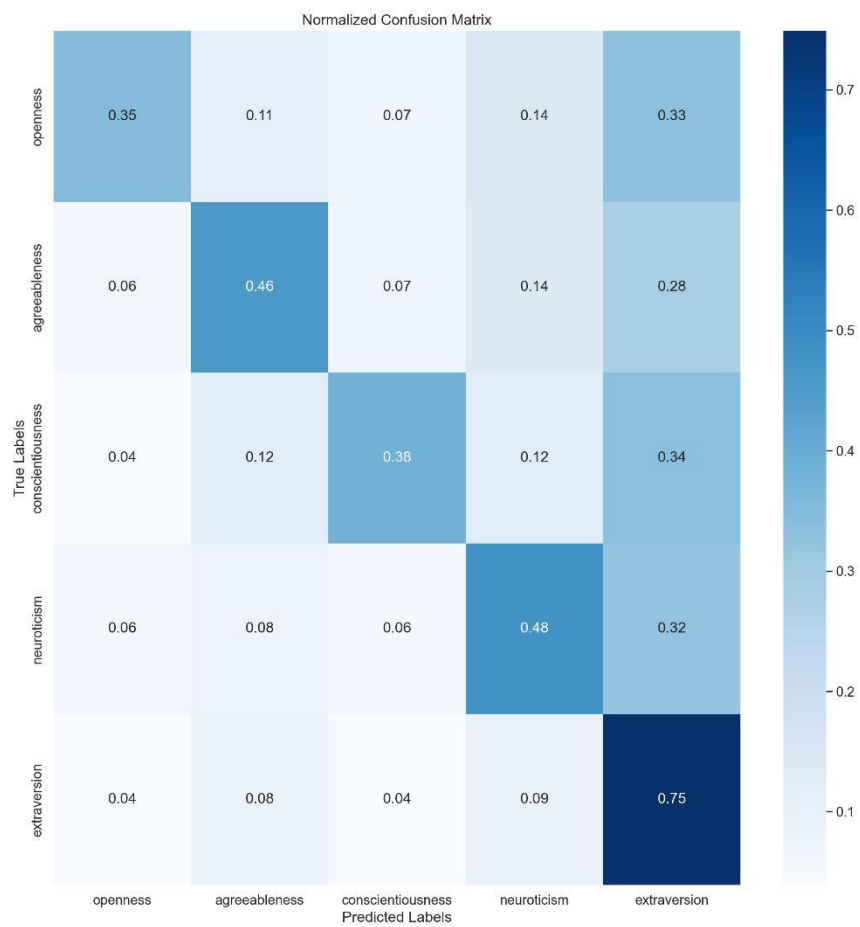
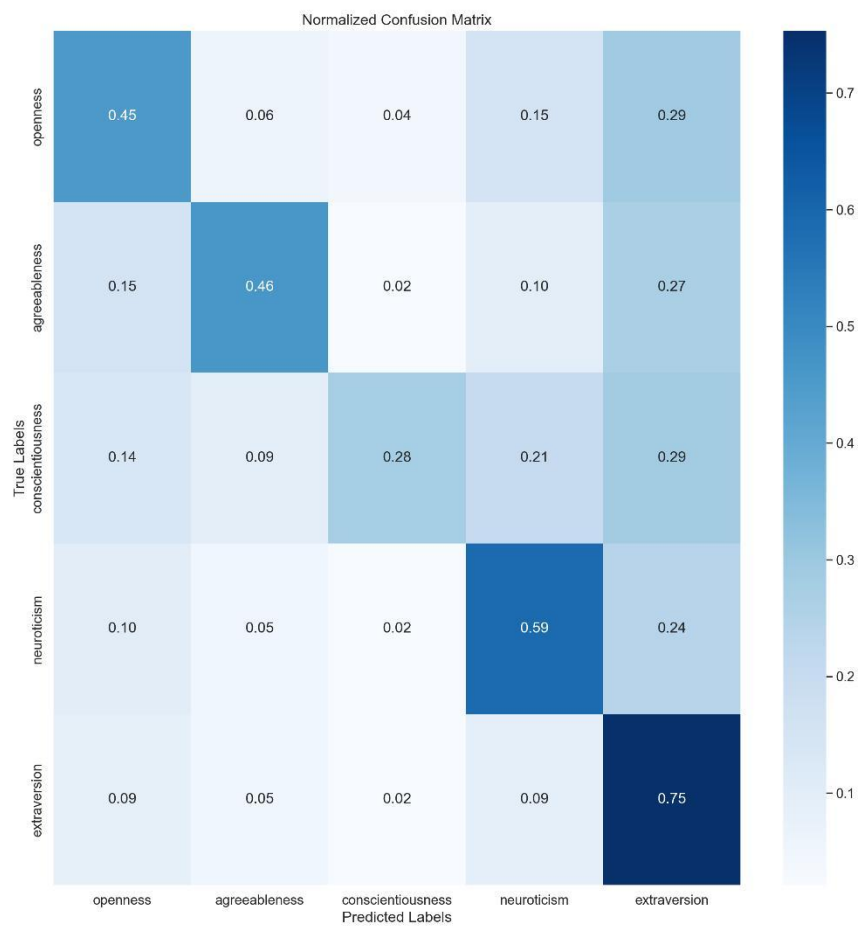
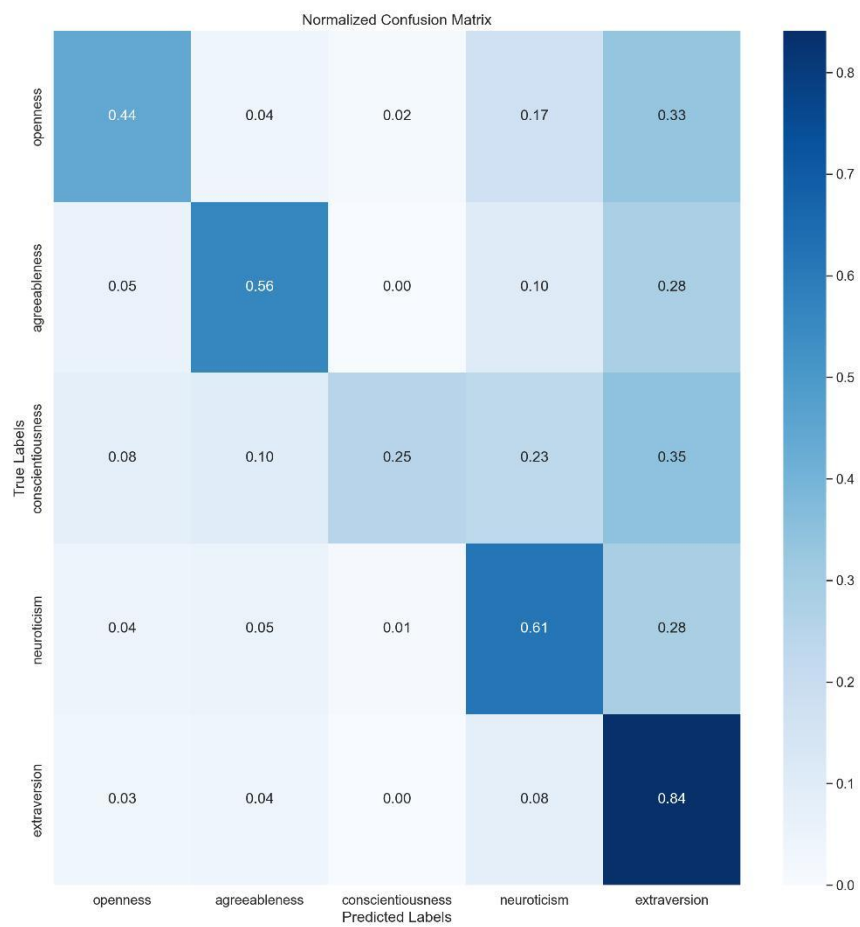




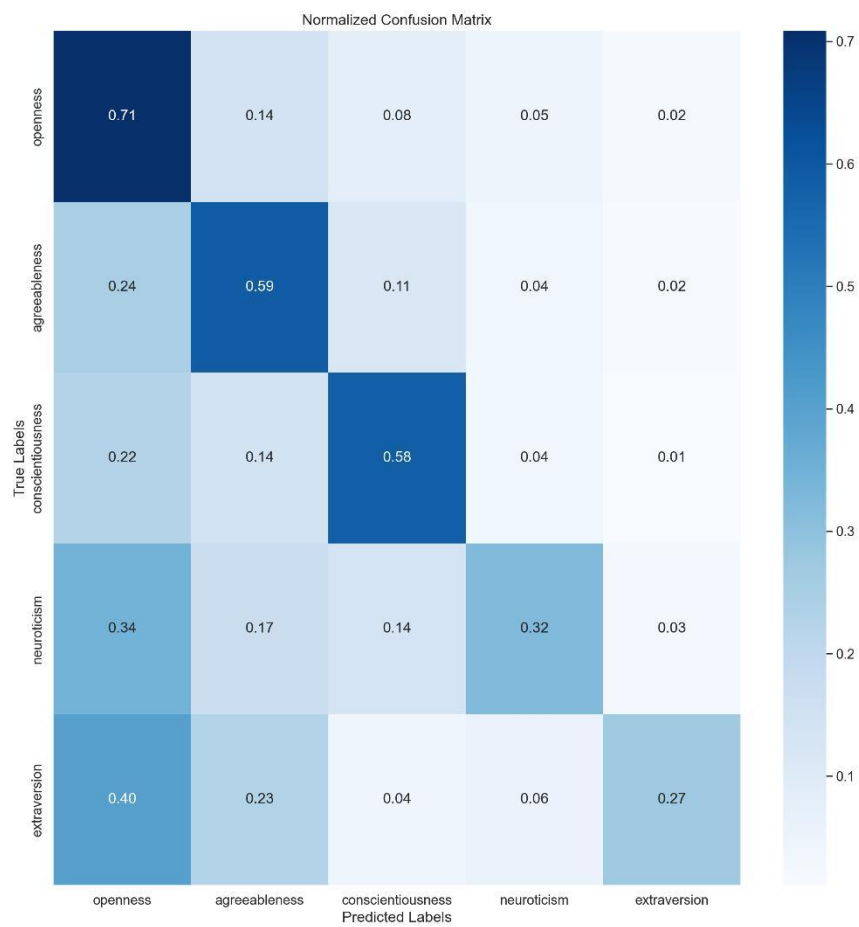
Supplementary Figure S(1). Normalized confusion matrices for multimodal personality classification models on the Live Slices dataset (audio duration of 15s)



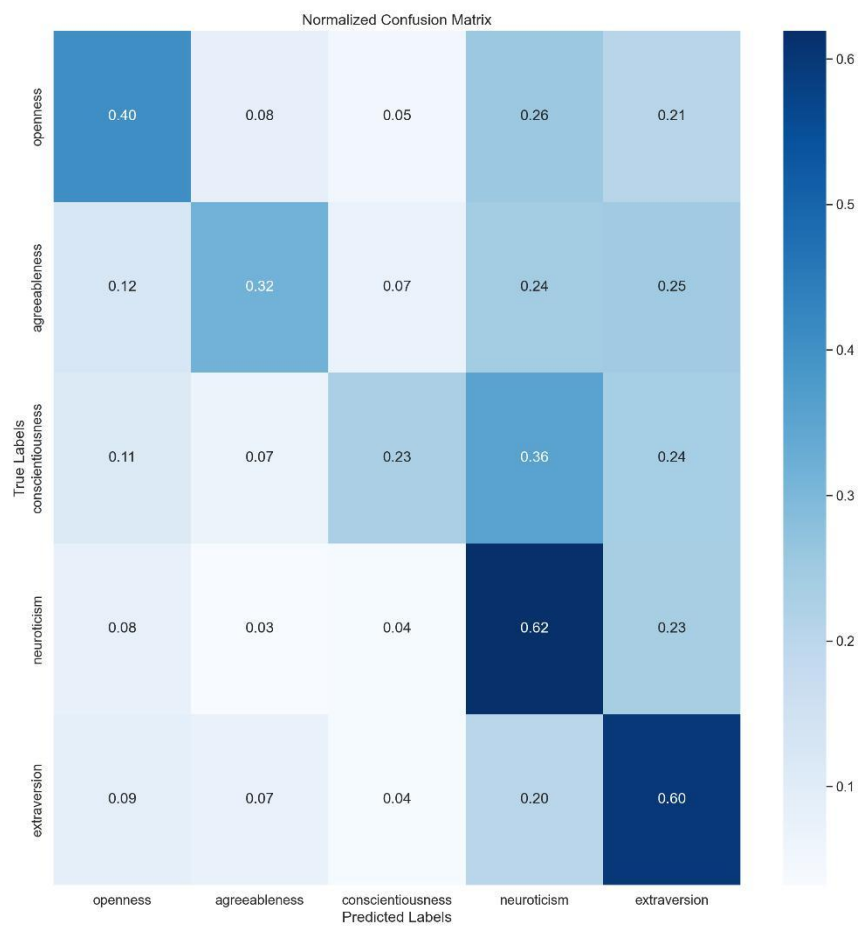
Supplementary Figure S(2). Normalized confusion matrices for multimodal personality classification models on the Live Slices dataset (audio duration of 30s)



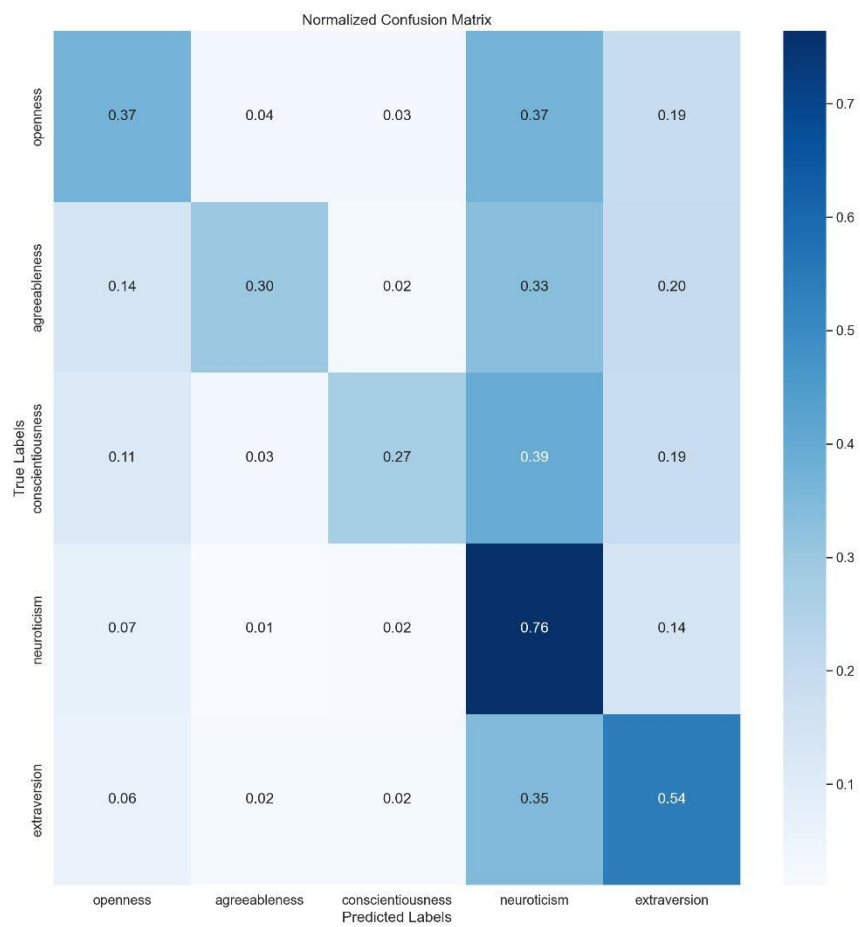
Supplementary Figure S(3). Normalized confusion matrices for multimodal personality classification models on the Live Slices dataset (audio duration of 60s)



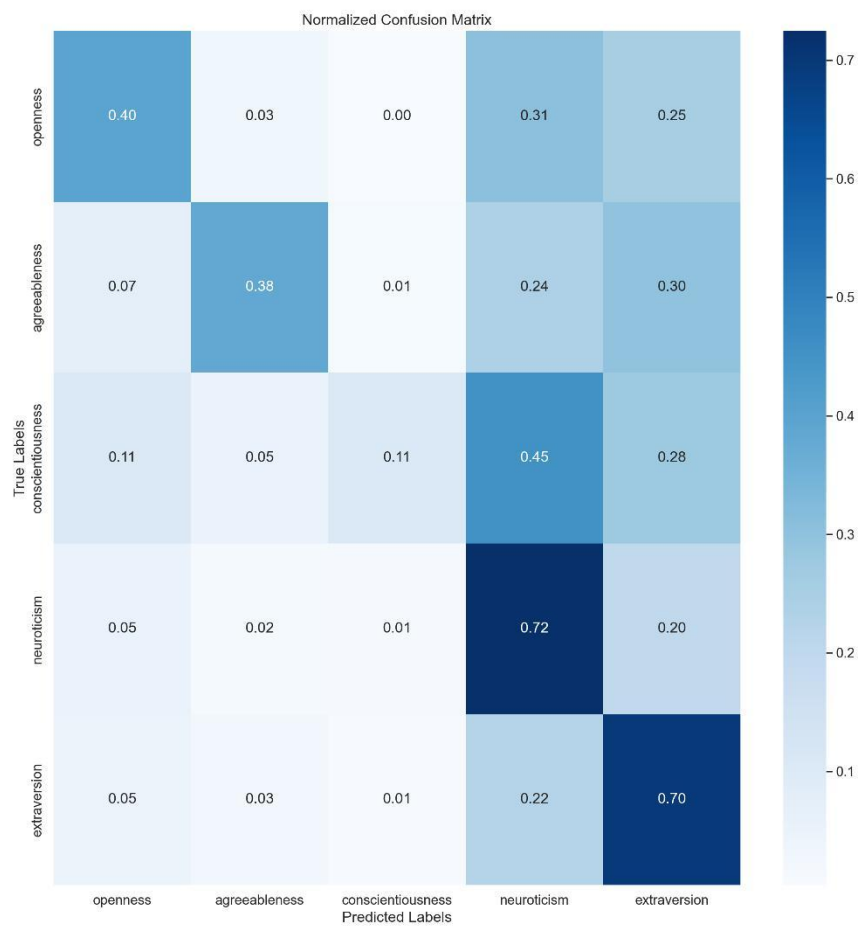
Supplementary Figure S(4). Normalized confusion matrices for speech-based personality classification models on the First Impression dataset



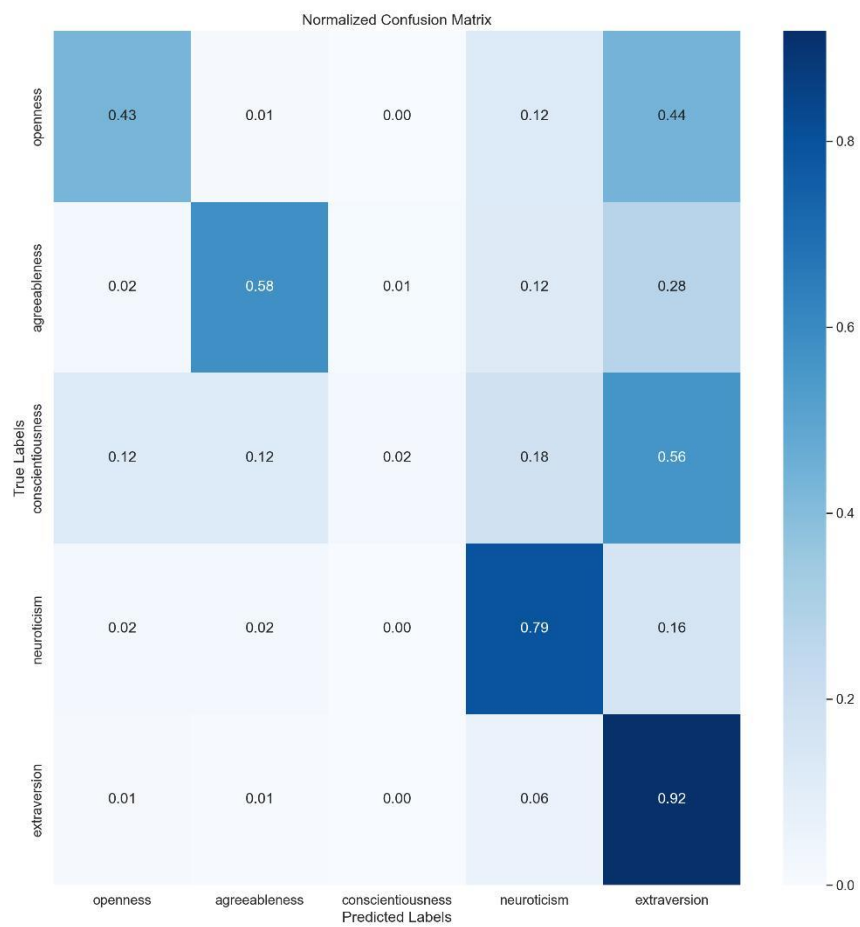
Supplementary Figure S(5). Normalized confusion matrices for speech-based personality classification models on the Live Slices dataset (audio duration of 15s)



Supplementary Figure S(6). Normalized confusion matrices for speech-based personality classification models on the Live Slices dataset (audio duration of 30s)



Supplementary Figure S(7). Normalized confusion matrices for speech-based personality classification models on the Live Slices dataset (audio duration of 60s)



Supplementary Figure S(8). Normalized confusion matrices for speech-based personality classification models on the Live Slices dataset (audio duration of 120s)