

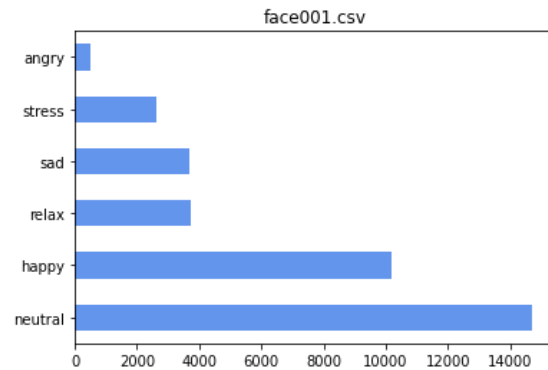
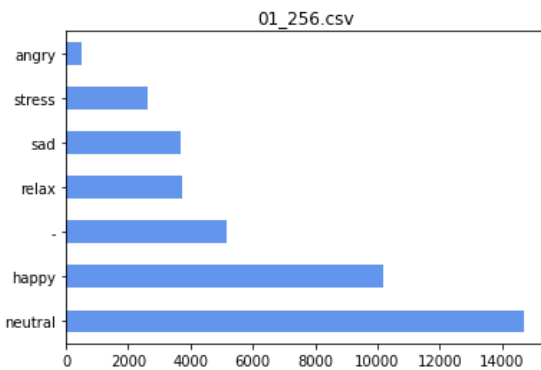
**Vdo name: 01**

Dataframe ก่อน filter 🚫 ลอก

01\_256.csv : (40599, 4) : ['neutral' 'happy' 🚫 'sad' 'angry' 'stress' 'relax']

Dataframe หลัง filter

face001.csv : (35442, 5) : ['neutral' 'happy' 'sad' 'angry' 'stress' 'relax']

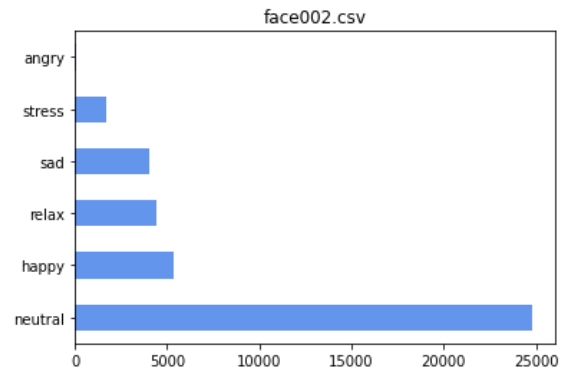
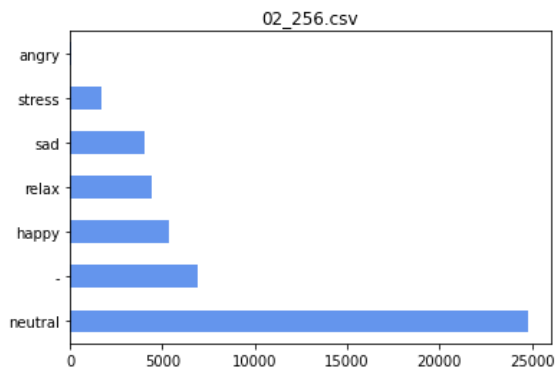
**Vdo name: 02**

Dataframe ก่อน filter 🚫 ลอก

02\_256.csv : (47378, 4) : [🚫 'neutral' 'stress' 'happy' 'sad' 'relax' 'angry']

Dataframe หลัง filter

face002.csv : (40428, 5) : ['neutral' 'stress' 'happy' 'sad' 'relax' 'angry']

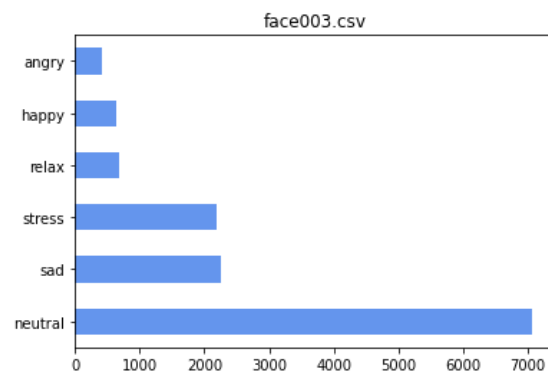
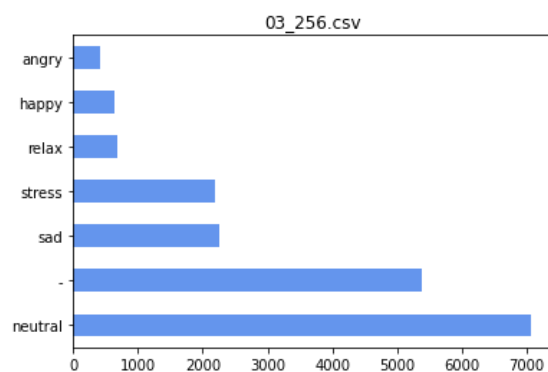
**Vdo name: 03**

Dataframe ก่อน filter 🚫 ลอก

03\_256.csv : (18624, 4) : [🚫 'stress' 'sad' 'neutral' 'happy' 'relax' 'angry']

Dataframe หลัง filter

face003.csv : (13245, 5) : ['stress' 'sad' 'neutral' 'happy' 'relax' 'angry']

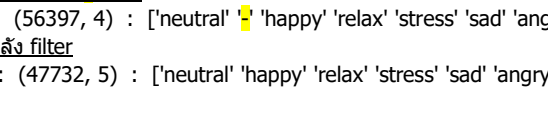
**Vdo name: 04**

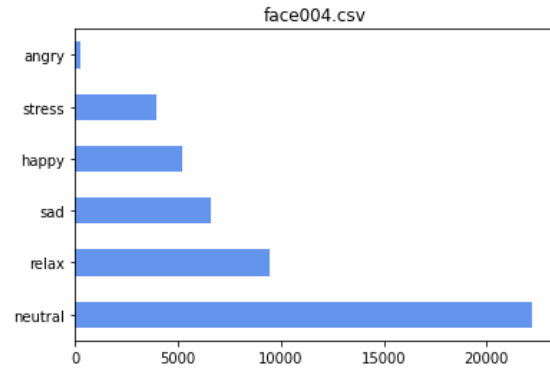
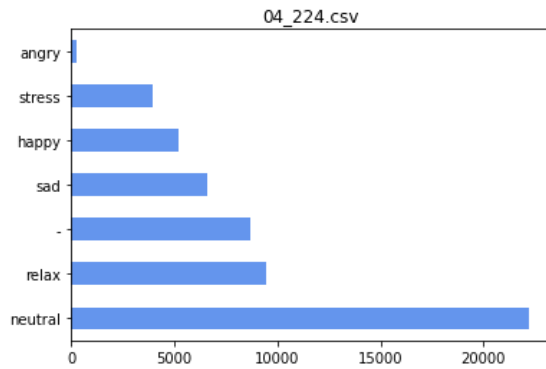
Dataframe ก่อน filter 🚫 ลอก

04\_224.csv : (56397, 4) : ['neutral' 🚫 'happy' 'relax' 'stress' 'sad' 'angry']

Dataframe หลัง filter

face004.csv : (47732, 5) : ['neutral' 'happy' 'relax' 'stress' 'sad' 'angry']



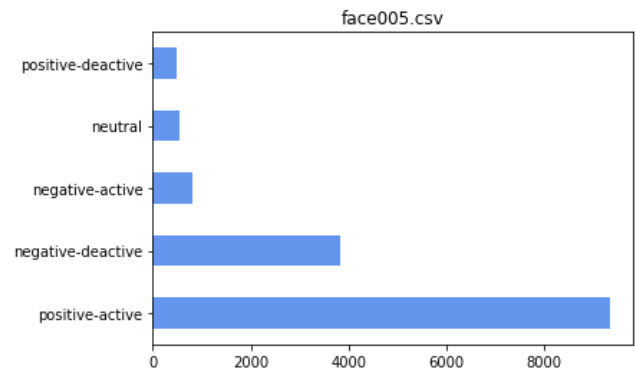
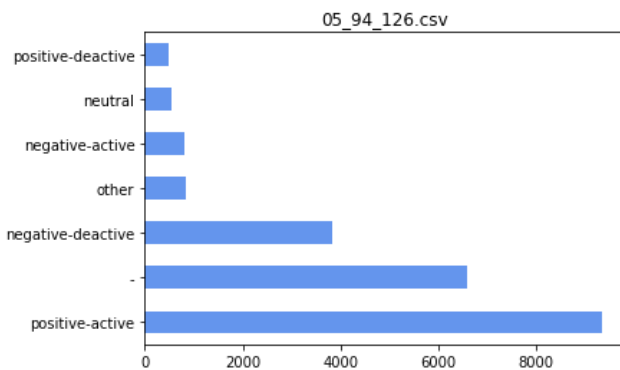
**Vdo name: 05**

Dataframe ก่อน filter : และ 'other' ออก

05\_94\_126.csv : (22401, 4) : ['negative-deactive' 'positive-deactive' 'positive-active' 'neutral' 'other' 'negative-active']

Dataframe หลัง filter

face005.csv : (14991, 5) : ['negative-deactive' 'positive-deactive' 'positive-active' 'neutral' 'negative-active']

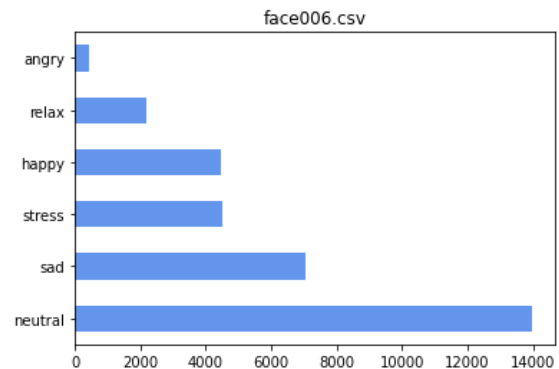
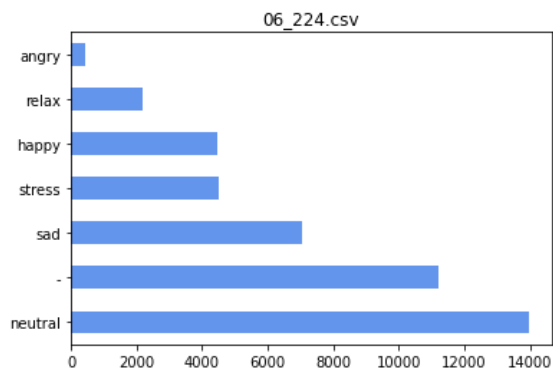
**Vdo name: 06**

Dataframe ก่อน filter : ออก

06\_224.csv : (43835, 4) : ['neutral' 'stress' 'sad' 'relax' 'happy' 'angry']

Dataframe หลัง filter

face006.csv : (32621, 5) : ['neutral' 'stress' 'sad' 'relax' 'happy' 'angry']

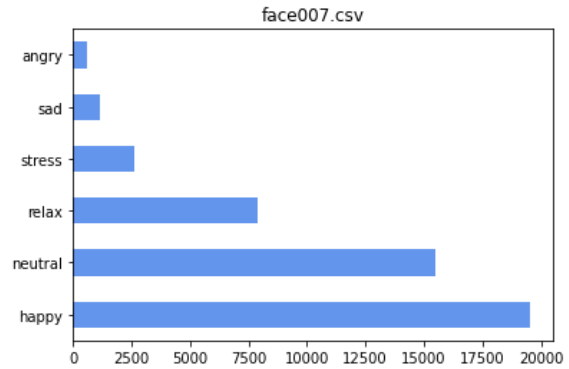
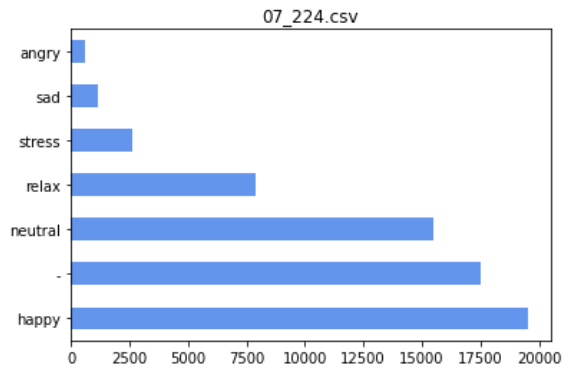
**Vdo name: 07**

Dataframe ก่อน filter : ออก

07\_224.csv : (64865, 4) : ['neutral' 'stress' 'happy' 'relax' 'sad' 'angry']

Dataframe หลัง filter

face007.csv : (47334, 5) : ['neutral' 'stress' 'happy' 'relax' 'sad' 'angry']

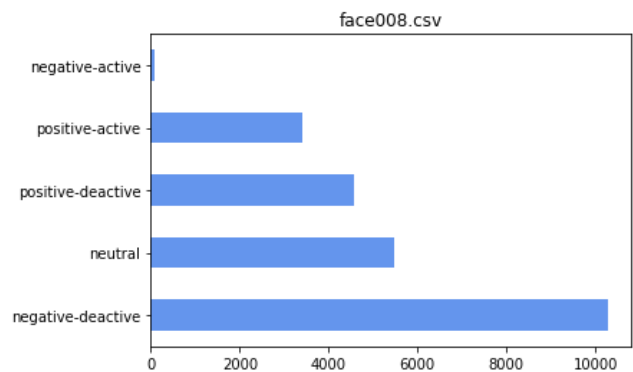
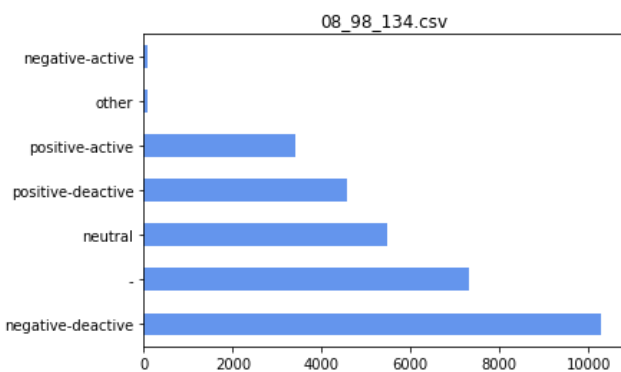
**Vdo name: 08**

Dataframe ก่อน filter 'other' ออก

08\_98\_134.csv : (31239, 4) : ['neutral' 'positive-deactive' 'positive-active' 'negative-active' 'negative-deactive' 'other']

Dataframe หลัง filter

face008.csv : (23840, 5) : ['neutral' 'positive-deactive' 'positive-active' 'negative-active' 'negative-deactive']

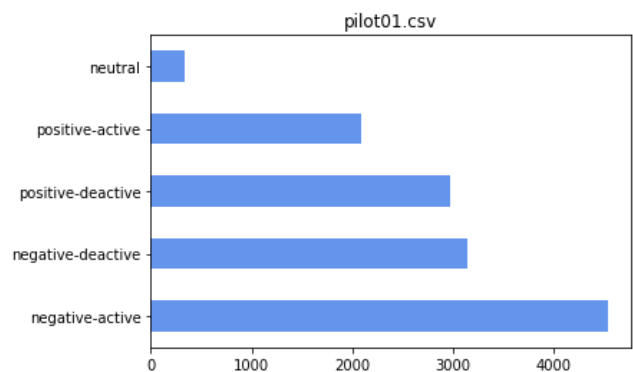
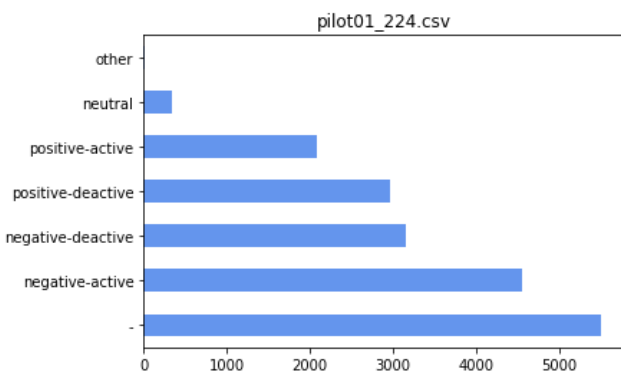
**Vdo name: pilot01**

Dataframe ก่อน filter 'other' ออก

pilot01\_224.csv : (18602, 4) : ['positive-active' 'positive-deactive' 'negative-deactive' 'neutral' 'negative-active' 'other']

Dataframe หลัง filter

pilot01.csv : (13089, 5) : ['positive-active' 'positive-deactive' 'negative-deactive' 'neutral' 'negative-active']

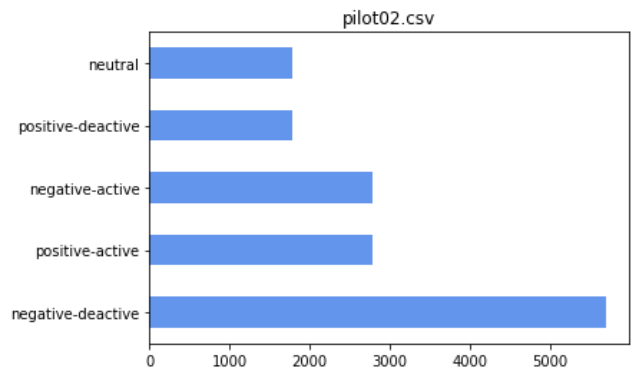
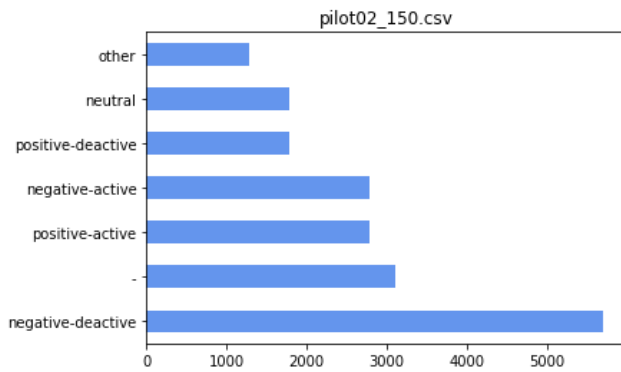
**Vdo name: pilot02**

Dataframe ก่อน filter 'other' ออก

pilot02\_150.csv : (19230, 4) : ['positive-deactive' 'neutral' 'negative-deactive' 'other' 'positive-active' 'negative-active']

Dataframe หลัง filter

pilot02.csv : (14831, 5) : ['positive-deactive' 'neutral' 'negative-deactive' 'positive-active' 'negative-active']



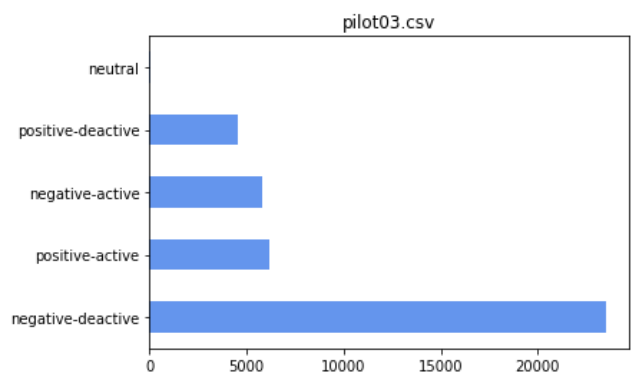
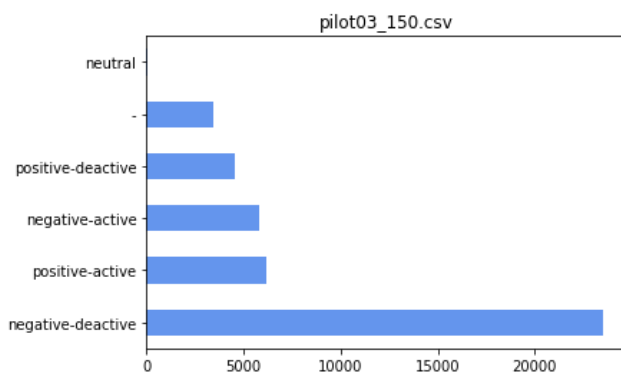
#### Vdo name: pilot03

Dataframe ก่อน filter 'อื่น' ออก

pilot03\_150.csv : (43470, 4) : ['negative-deactive' 'positive-deactive' 'negative-active' 'positive-active' 'neutral']

Dataframe หลัง filter

pilot03.csv : (40041, 5) : ['negative-deactive' 'positive-deactive' 'negative-active' 'positive-active' 'neutral']



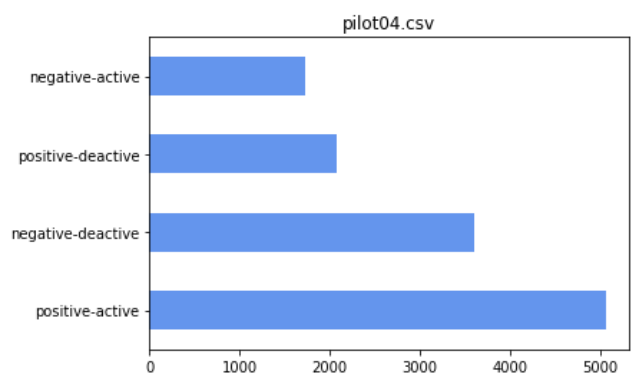
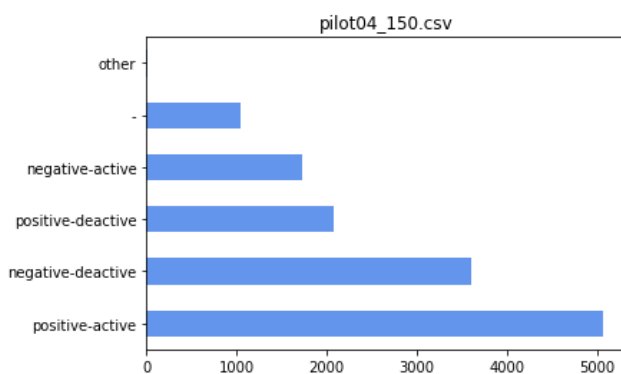
#### Vdo name: pilot04

Dataframe ก่อน filter 'อื่น' และ 'other' ออก

pilot04\_150.csv : (13530, 4) : ['negative-deactive' 'positive-deactive' 'positive-active' 'negative-active' 'other']

Dataframe หลัง filter

pilot04.csv : (12491, 5) : ['negative-deactive' 'positive-deactive' 'positive-active' 'negative-active']



#### Vdo name: pilot05

Dataframe ก่อน filter 'อื่น' และ 'other' ออก

pilot05\_150.csv : (16537, 4) : ['negative-deactive' 'neutral' 'positive-deactive' 'positive-active' 'negative-active' 'other']

Dataframe หลัง filter

pilot05.csv : (16156, 5) : ['negative-deactive' 'neutral' 'positive-deactive' 'positive-active' 'negative-active']

## Corpus Datasets

