

correlation S feature ~ mos[click]

feature

mean\_depth  
niqe  
sentiment\_neg  
blur\_stength  
mean\_segmentation  
number\_segmentation  
std\_segmentation  
nima\_q  
connected\_components\_deepgaze  
tone  
sentiment\_neu  
blur  
contrast  
mean\_dominant\_color  
connected\_components\_unisal  
std\_depth  
color\_fulness  
si  
mean\_saliency\_unisal  
std\_saliency\_unisal  
noise  
saturation  
mean\_saliency\_deepgaze  
std\_saliency\_deepgaze  
sentiment\_pos  
cpbd  
fft  
nima\_a

