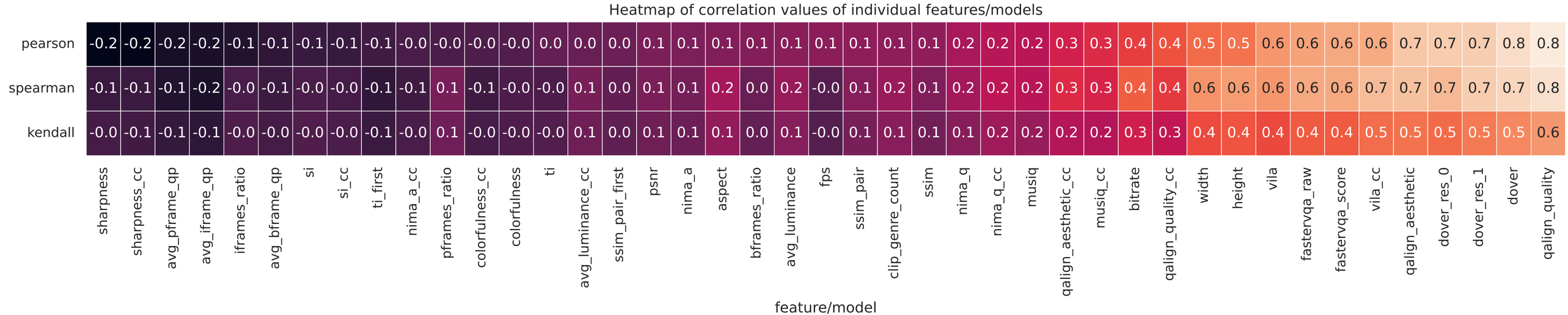
Heatmap of correlation values of individual features/models
pearson
spearman
kendall
-0.2 -0.2 -0.2 -0.2 -0.1 -0.1 -0.1 -0.1 -0.1 -0.0 -0.0 -0.0 -0.0 0.0 0.0 0.0 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.2 0.2 0.3 0.3 0.4 0.4 0.5 0.5 0.6 0.6 0.6 0.6 0.7 0.7 0.7 0.8 0.8
-0.1 -0.1 -0.1 -0.2 -0.0 -0.1 -0.0 -0.0 -0.1 -0.1 0.1 -0.1 -0.0 -0.0 0.1 0.0 0.1 0.1 0.2 0.0 0.2 -0.0 0.1 0.2 0.1 0.2 0.2 0.2 0.3 0.3 0.4 0.4 0.6 0.6 0.6 0.6 0.6 0.7 0.7 0.7 0.7 0.7 0.8
-0.0 -0.1 -0.1 -0.1 -0.0 -0.0 -0.0 -0.0 -0.1 -0.0 0.1 -0.0 -0.0 -0.0 0.1 0.0 0.1 0.1 0.1 0.0 0.1 -0.0 0.1 0.1 0.1 0.1 0.2 0.2 0.2 0.2 0.3 0.3 0.4 0.4 0.4 0.4 0.4 0.5 0.5 0.5 0.5 0.5 0.6
sharpness
sharpness_cc
avg_pframe_qp
avg_iframe_qp
iframes_ratio
avg_bframe_qp
si
si_cc
ti_first
nima_a_cc
pframes_ratio
colorfulness_cc
colorfulness
ti
avg_luminance_cc
ssim_pair_first
psnr
nima_a
aspect
bframes_ratio
avg_luminance
fps
ssim_pair
clip_genre_count
ssim
nima_q
nima_q_cc
musiq
qalign_aesthetic_cc
musiq_cc
bitrate
qalign_quality_cc
width
height
vila
fastervqa_raw
fastervqa_score
vila_cc
qalign_aesthetic
dover_res_0
dover_res_1
dover
qalign_quality
feature/model