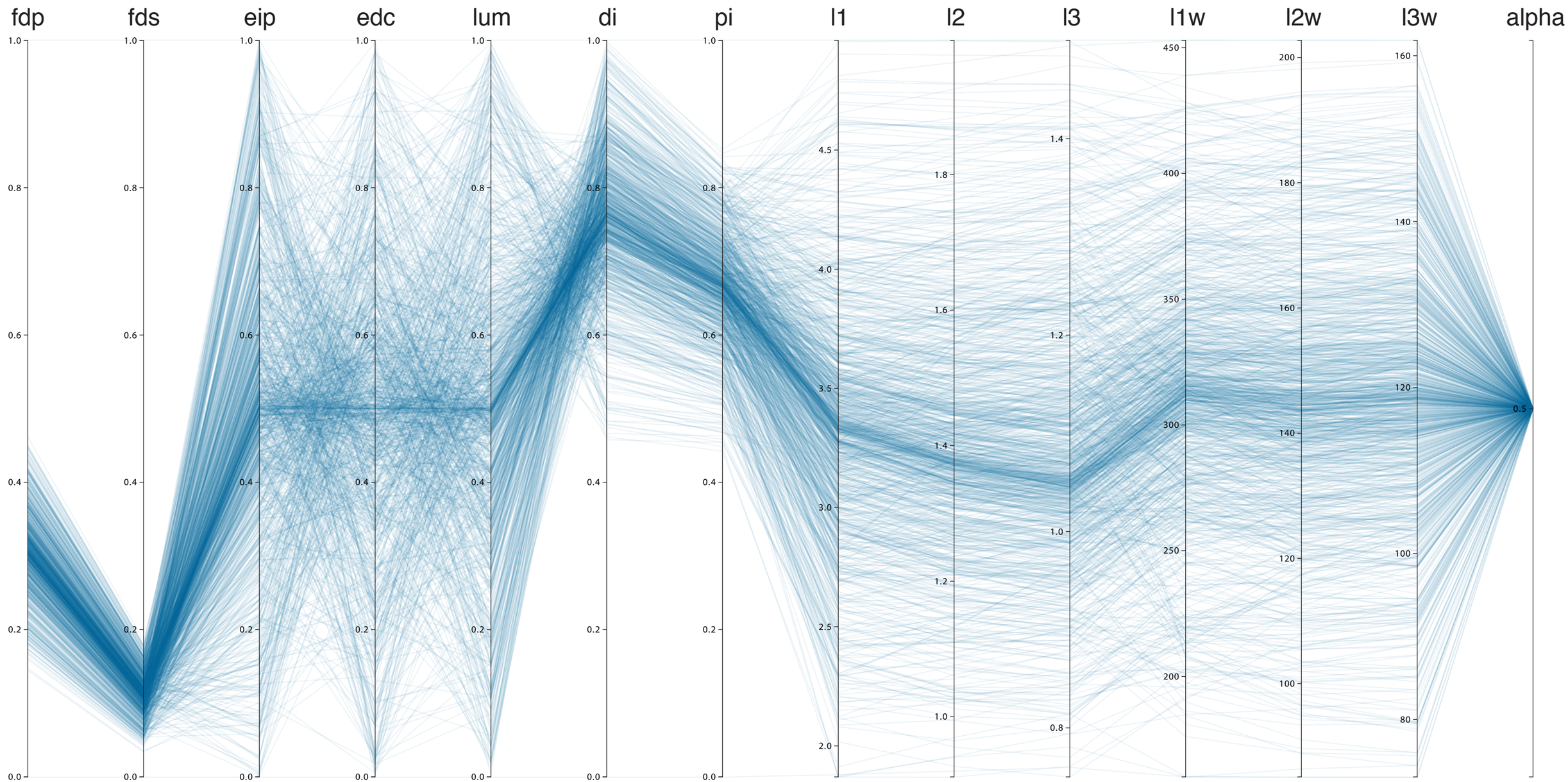
fdp
fds
eip
edc
lum
di
pi
l1
l2
l3
l1w
l2w
l3w
alpha
0.5