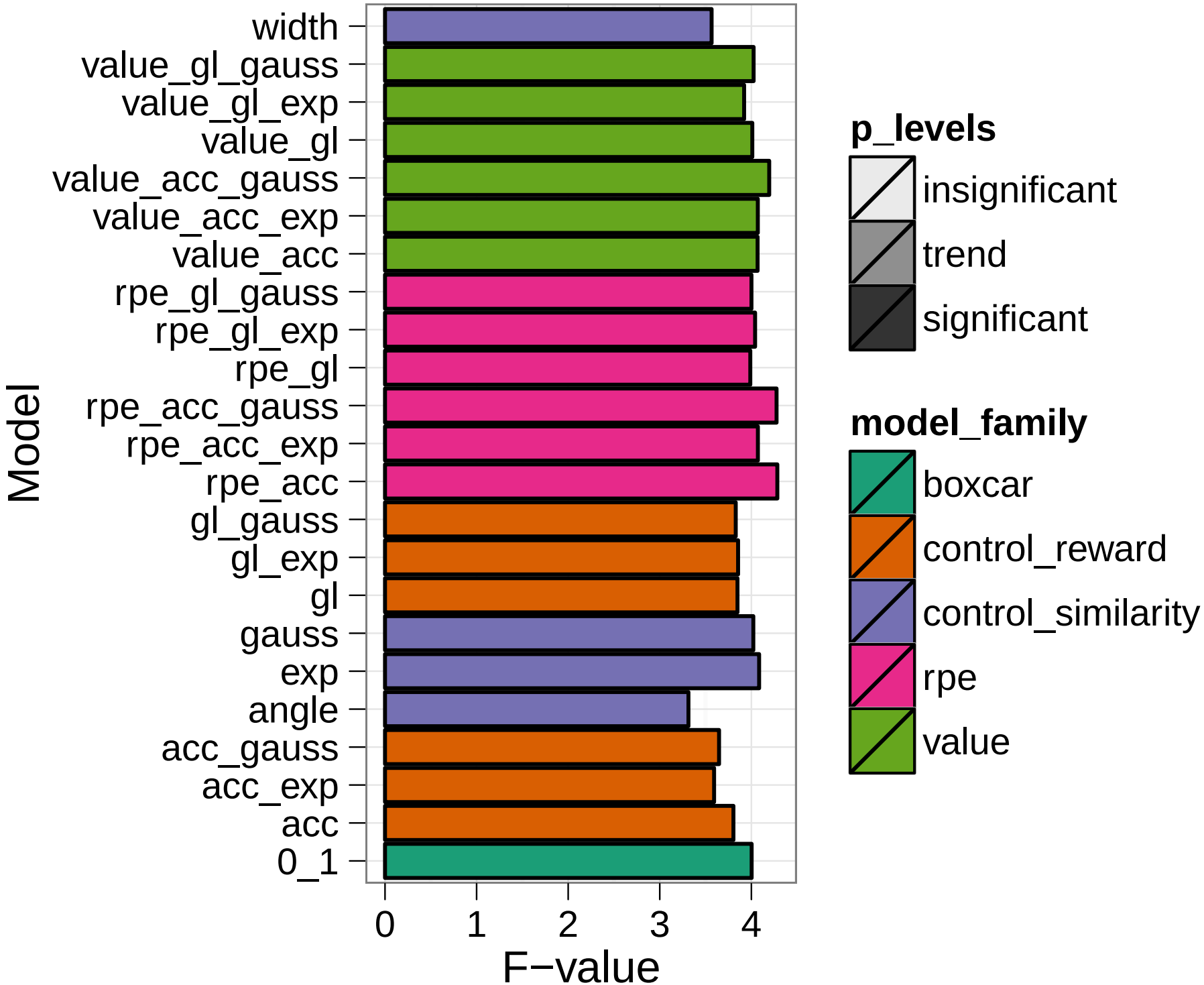
width
value_gl_gauss
value_gl_exp
value_gl
value_acc_gauss
value_acc_exp
value_acc
rpe_gl_gauss
rpe_gl_exp
rpe_gl
rpe_acc_gauss
rpe_acc_exp
rpe_acc
gl_gauss
gl_exp
gl
gauss
exp
angle
acc_gauss
acc_exp
acc
0_1
Model
0
1
2
3
4
F−value
p_levels
insignificant
trend
significant
model_family
boxcar
control_reward
control_similarity
rpe
value