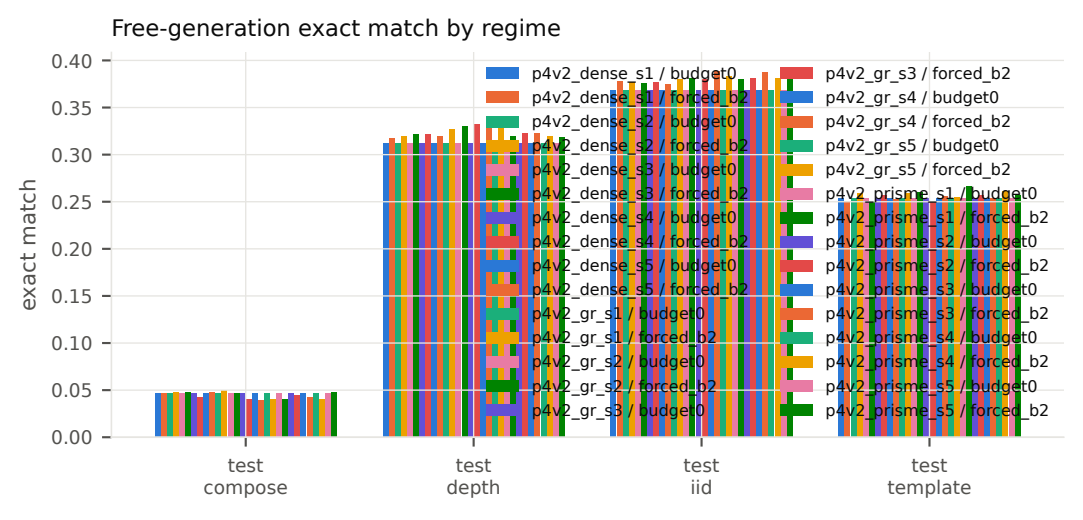

Free-generation exact match by regime
exact match
0.40
0.35
0.30
0.25
0.20
0.15
0.10
0.05
0.00
test compose
test depth
test iid
test template
p4v2_dense_s1 / budget0
p4v2_dense_s1 / forced_b2
p4v2_dense_s2 / budget0
p4v2_dense_s2 / forced_b2
p4v2_dense_s3 / budget0
p4v2_dense_s3 / forced_b2
p4v2_dense_s4 / budget0
p4v2_dense_s4 / forced_b2
p4v2_dense_s5 / budget0
p4v2_dense_s5 / forced_b2
p4v2_gr_s1 / budget0
p4v2_gr_s1 / forced_b2
p4v2_gr_s2 / budget0
p4v2_gr_s2 / forced_b2
p4v2_gr_s3 / budget0
p4v2_gr_s3 / forced_b2
p4v2_gr_s4 / budget0
p4v2_gr_s4 / forced_b2
p4v2_gr_s5 / budget0
p4v2_gr_s5 / forced_b2
p4v2_prisme_s1 / budget0
p4v2_prisme_s1 / forced_b2
p4v2_prisme_s2 / budget0
p4v2_prisme_s2 / forced_b2
p4v2_prisme_s3 / budget0
p4v2_prisme_s3 / forced_b2
p4v2_prisme_s4 / budget0
p4v2_prisme_s4 / forced_b2
p4v2_prisme_s5 / budget0
p4v2_prisme_s5 / forced_b2