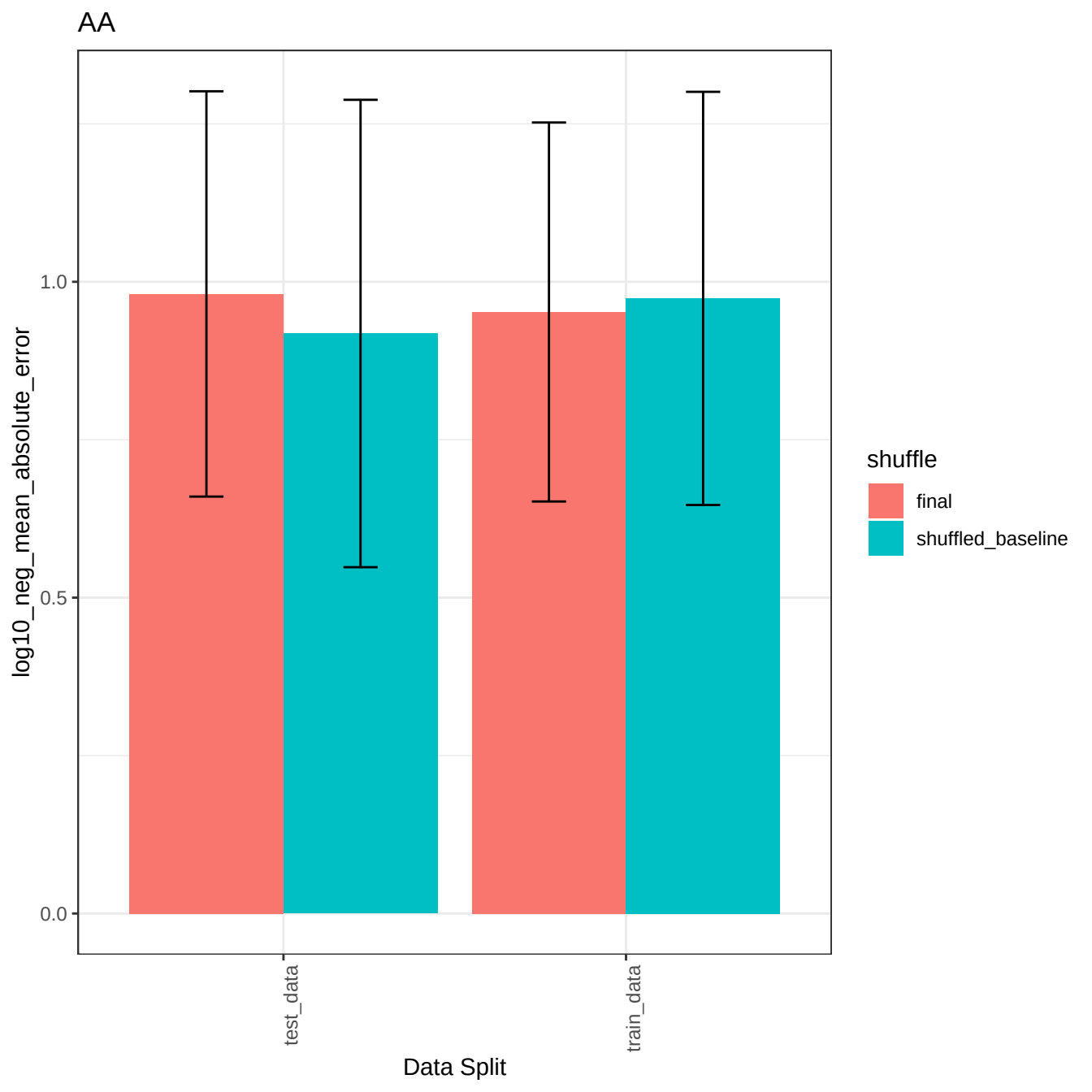
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train_data
Data Split
shuffle
final
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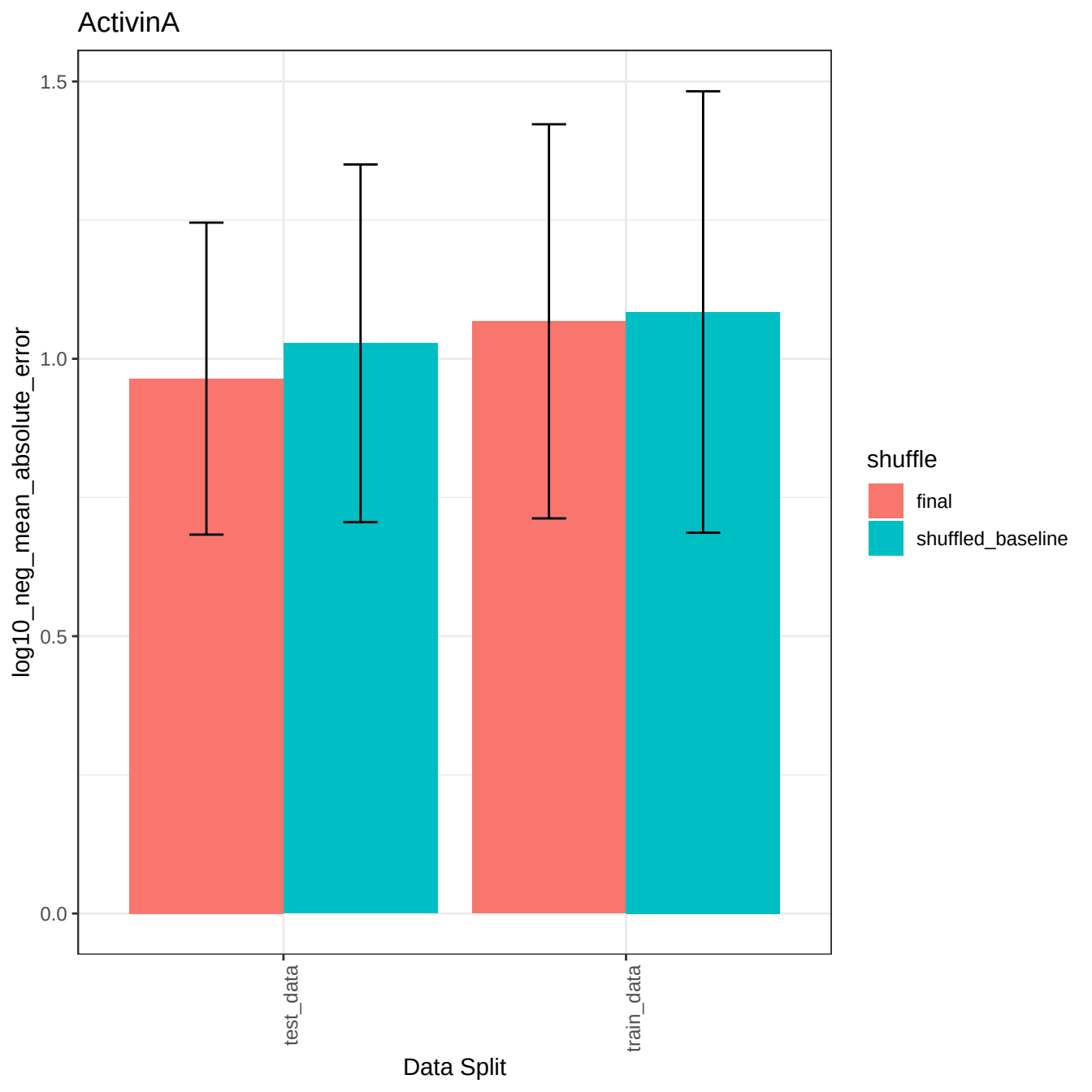
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train_data
Data Split
shuffle
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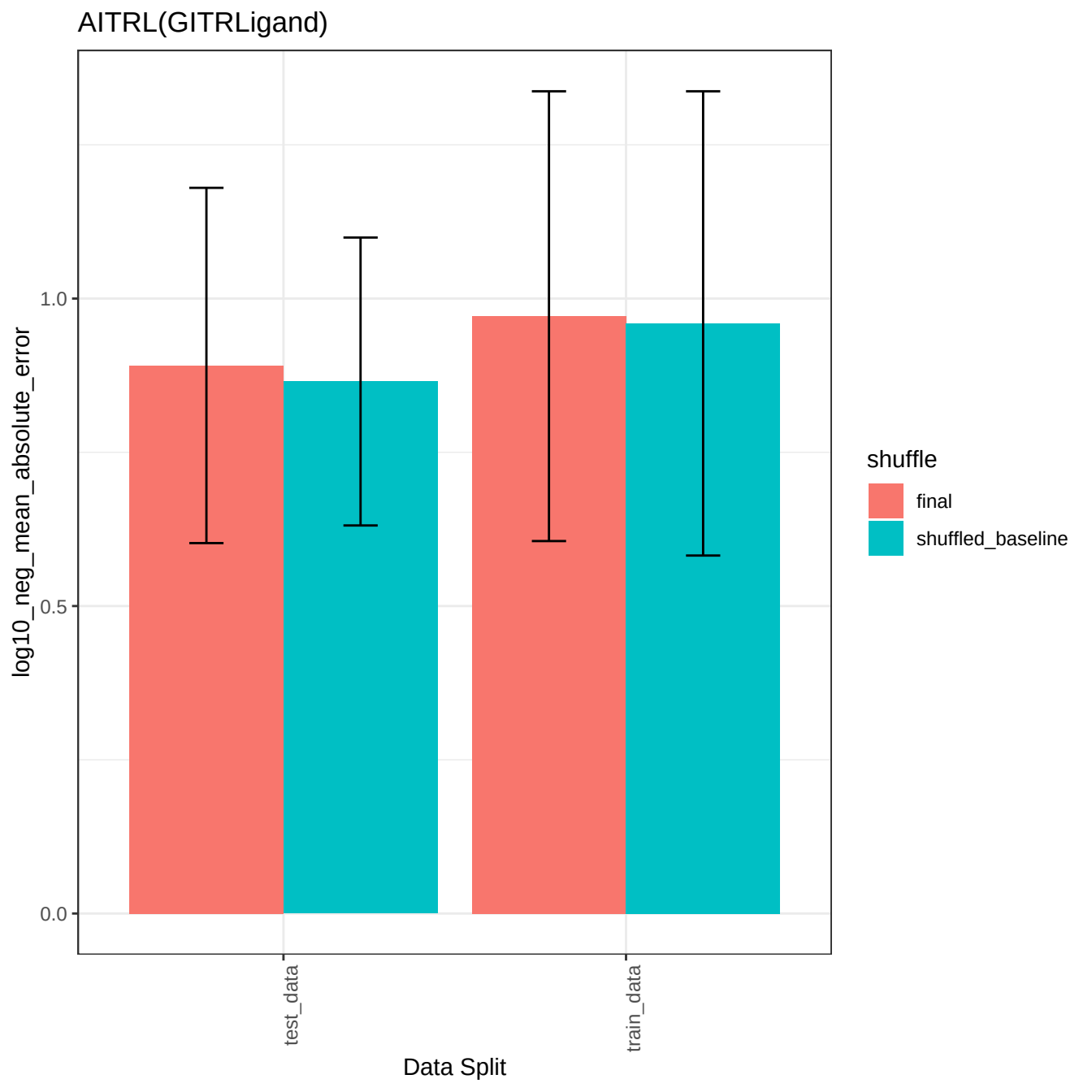
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train_data
Data Split
shuffle
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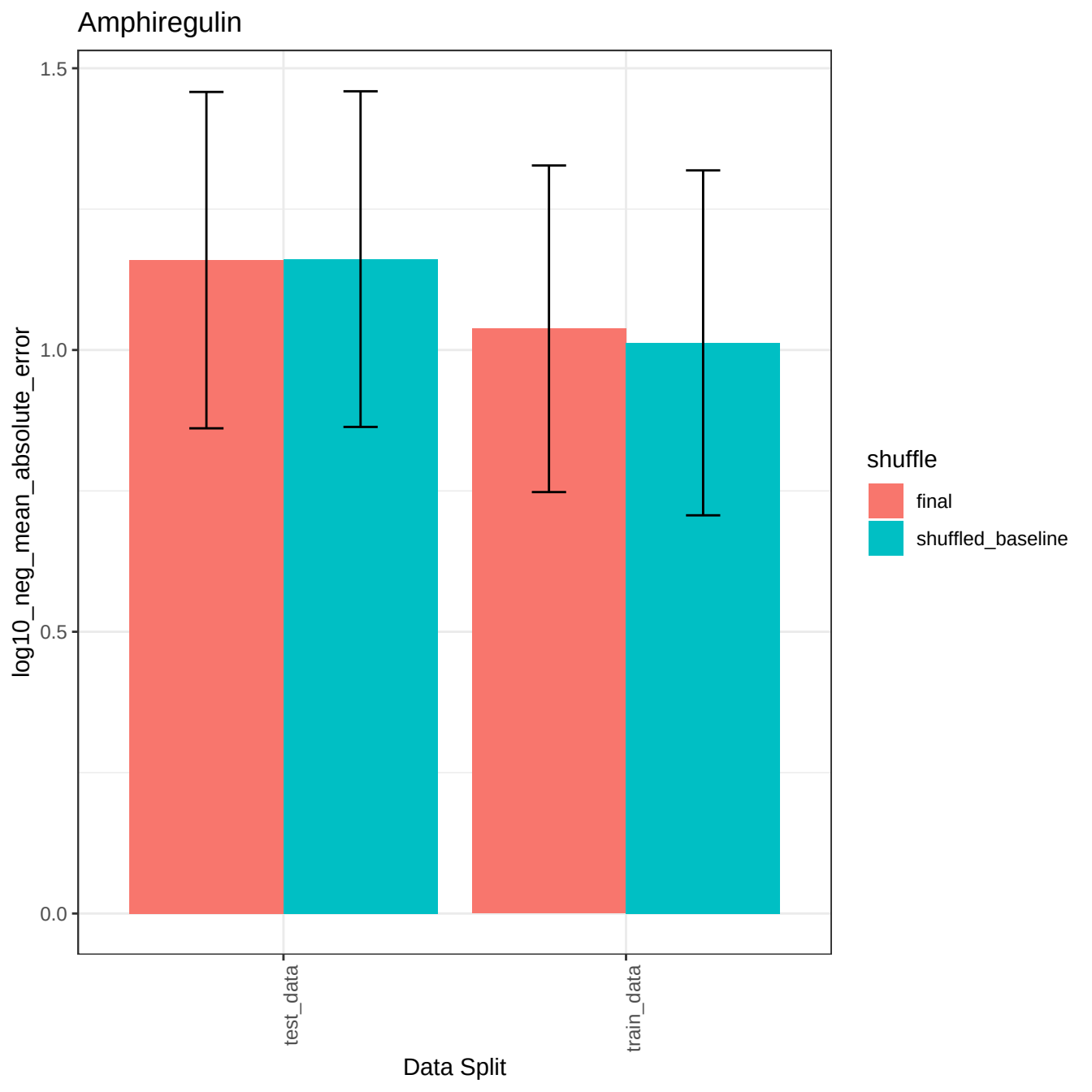
Amphiregulin
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train_data
Data Split
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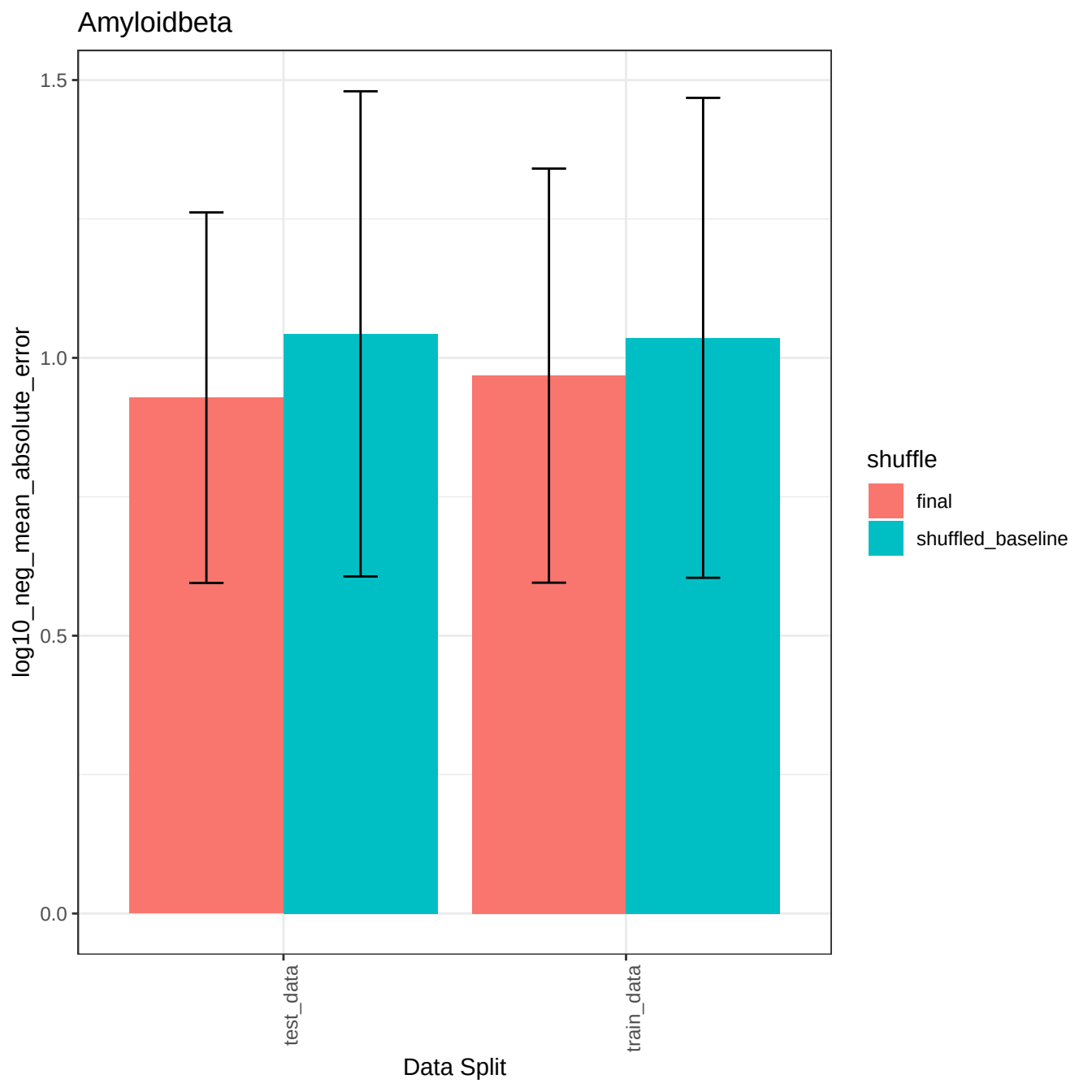
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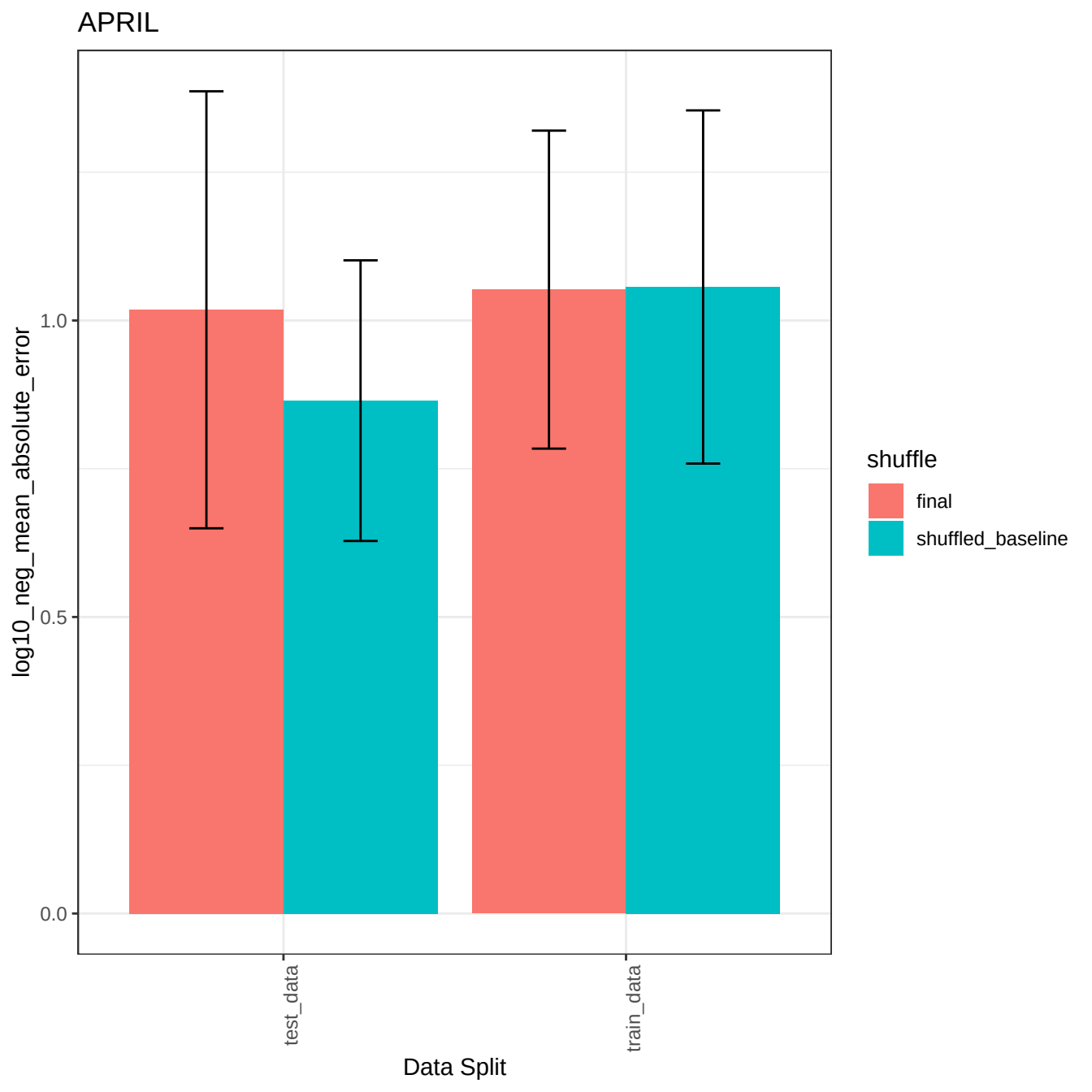
train_data
Data Split
shuffle
final
shuffled_baseline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train_data
Data Split
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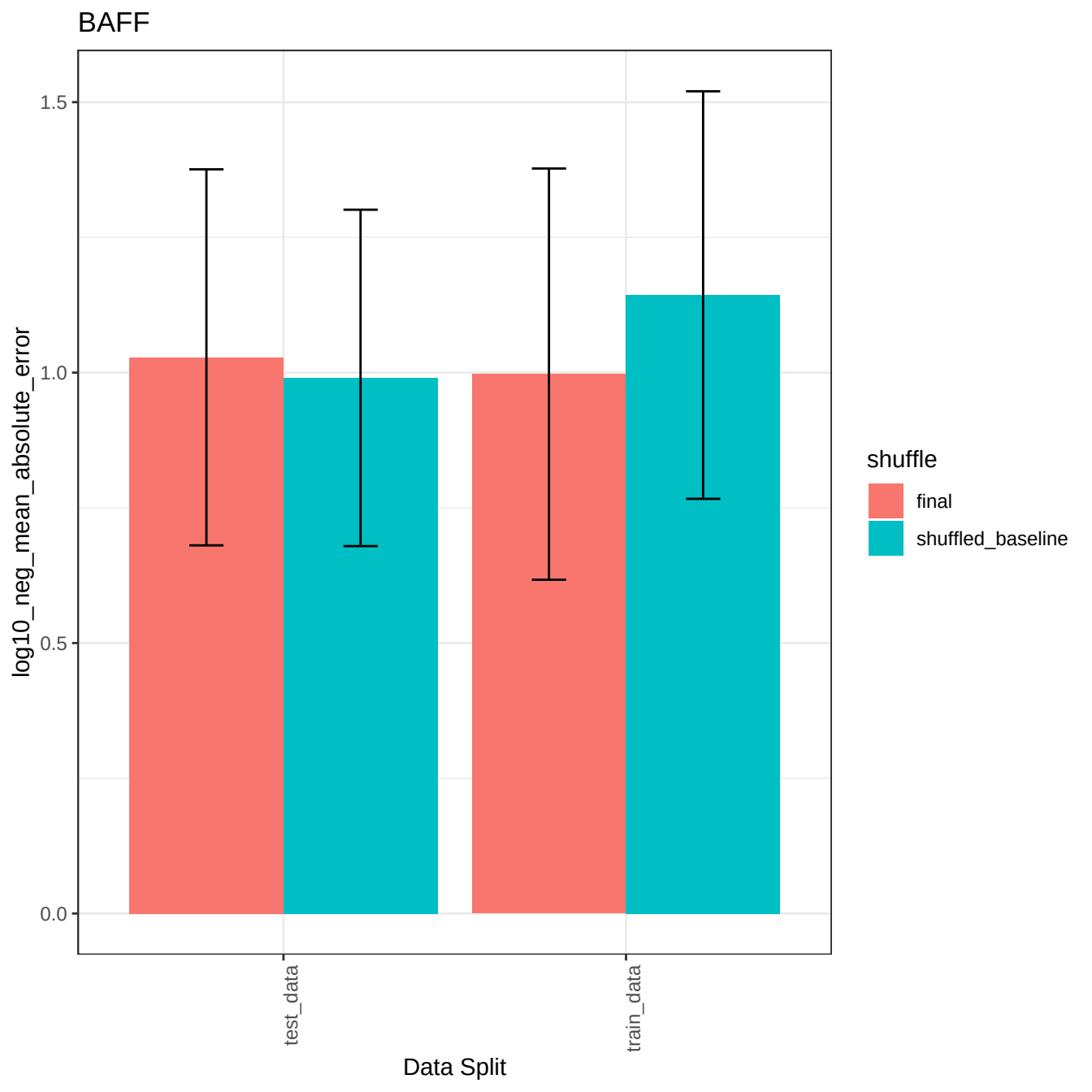
shuffled_baseline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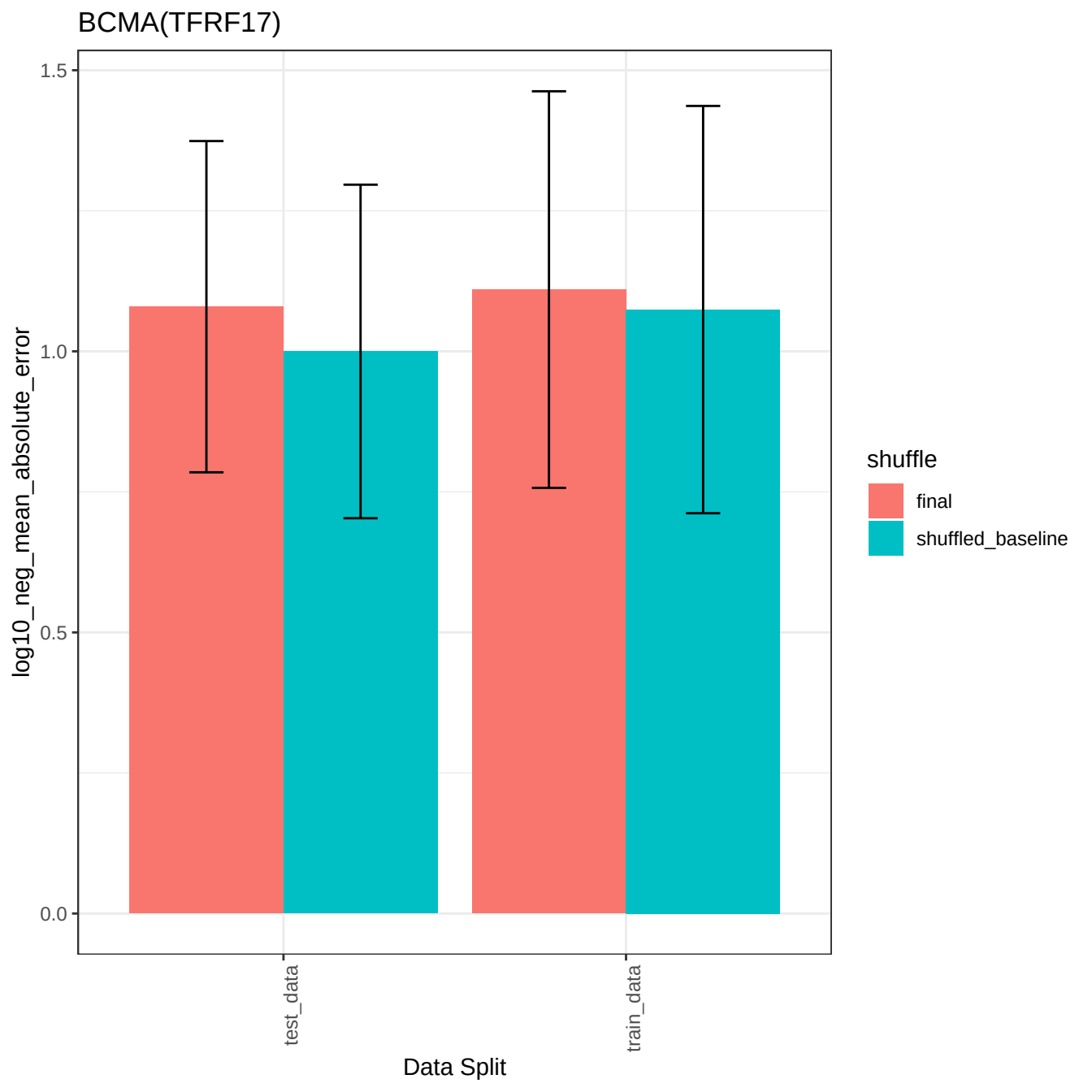
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train_data
Data Split
shuffle
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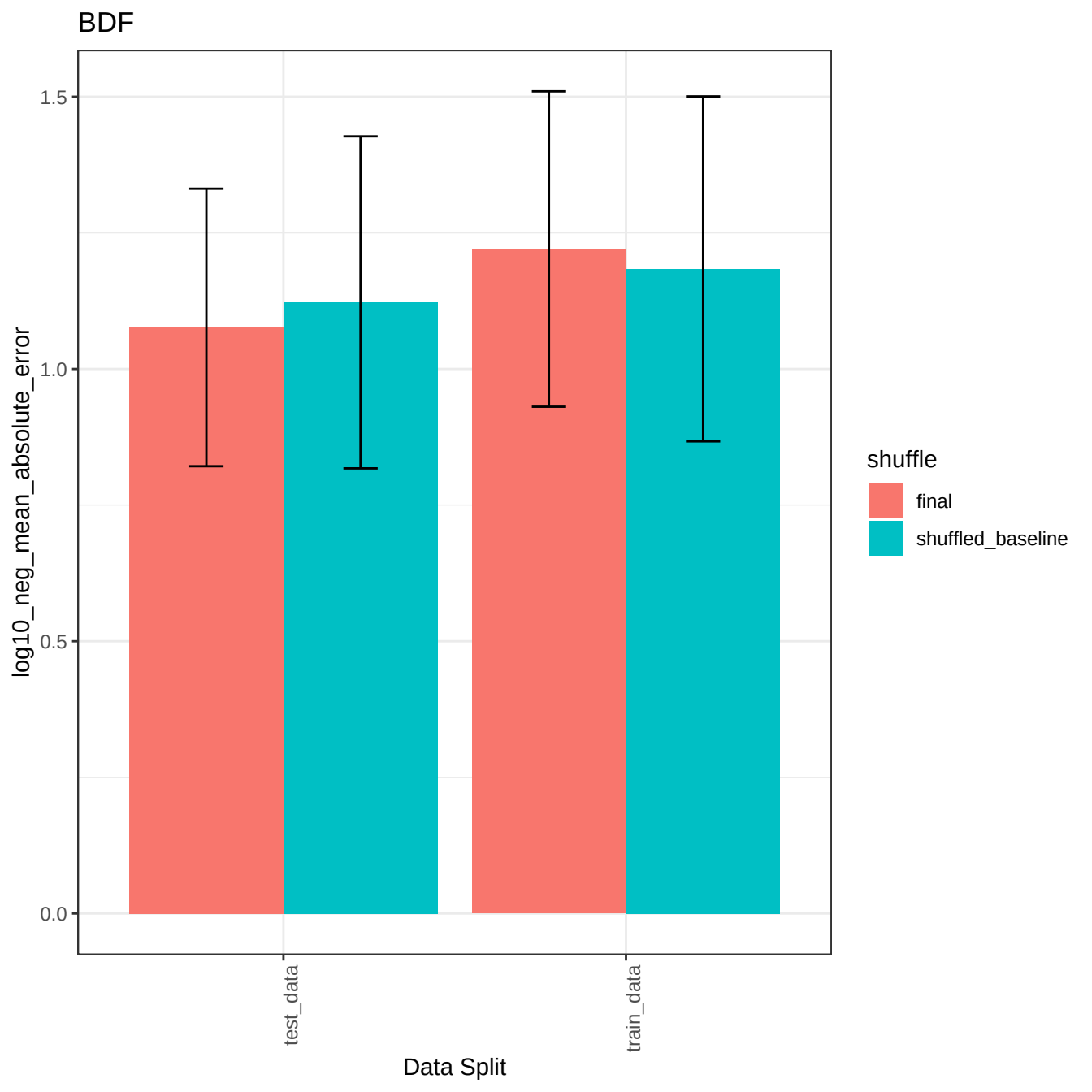
shuffled_baseline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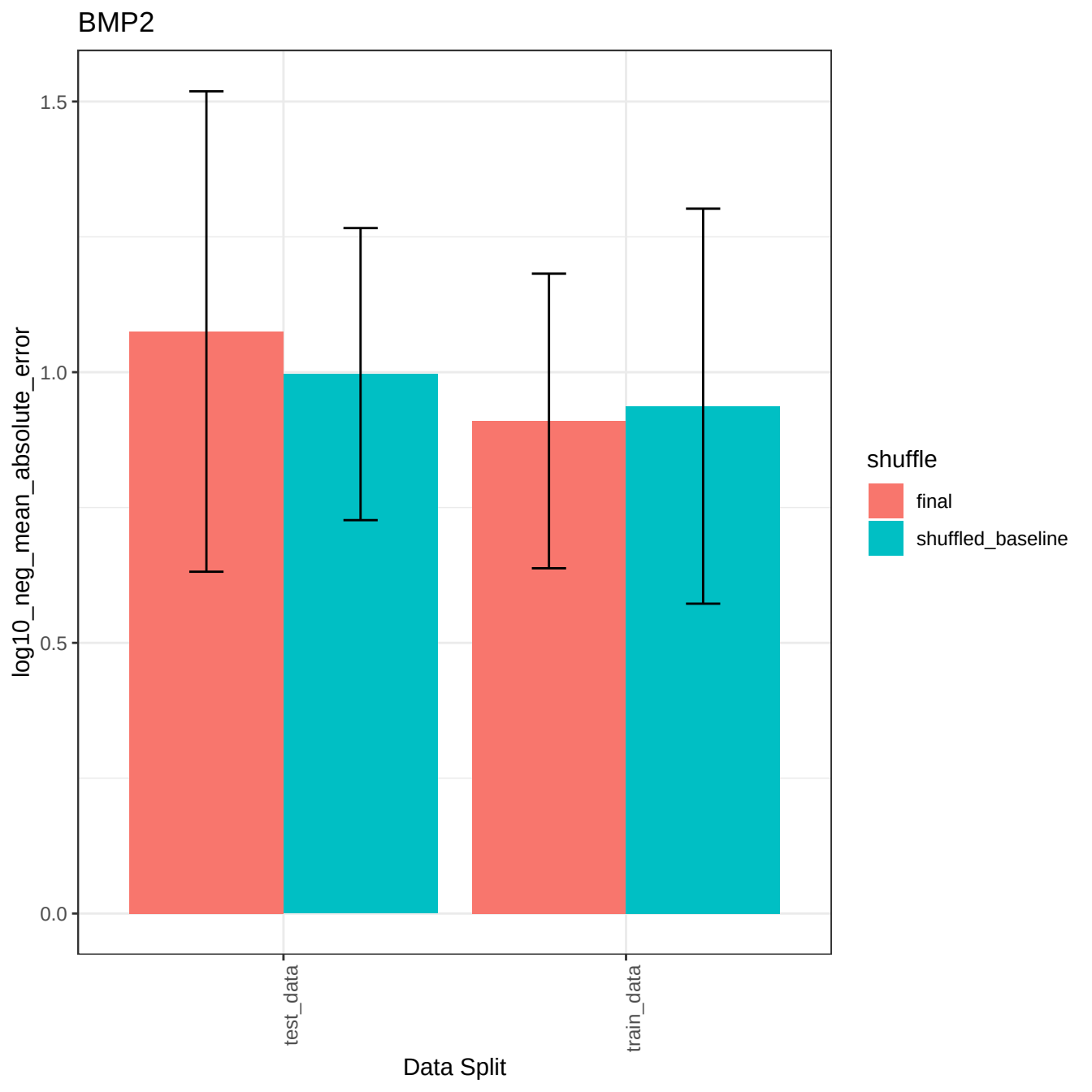
train_data
Data Split
shuffle
final
shuffled_baseline


BMP2
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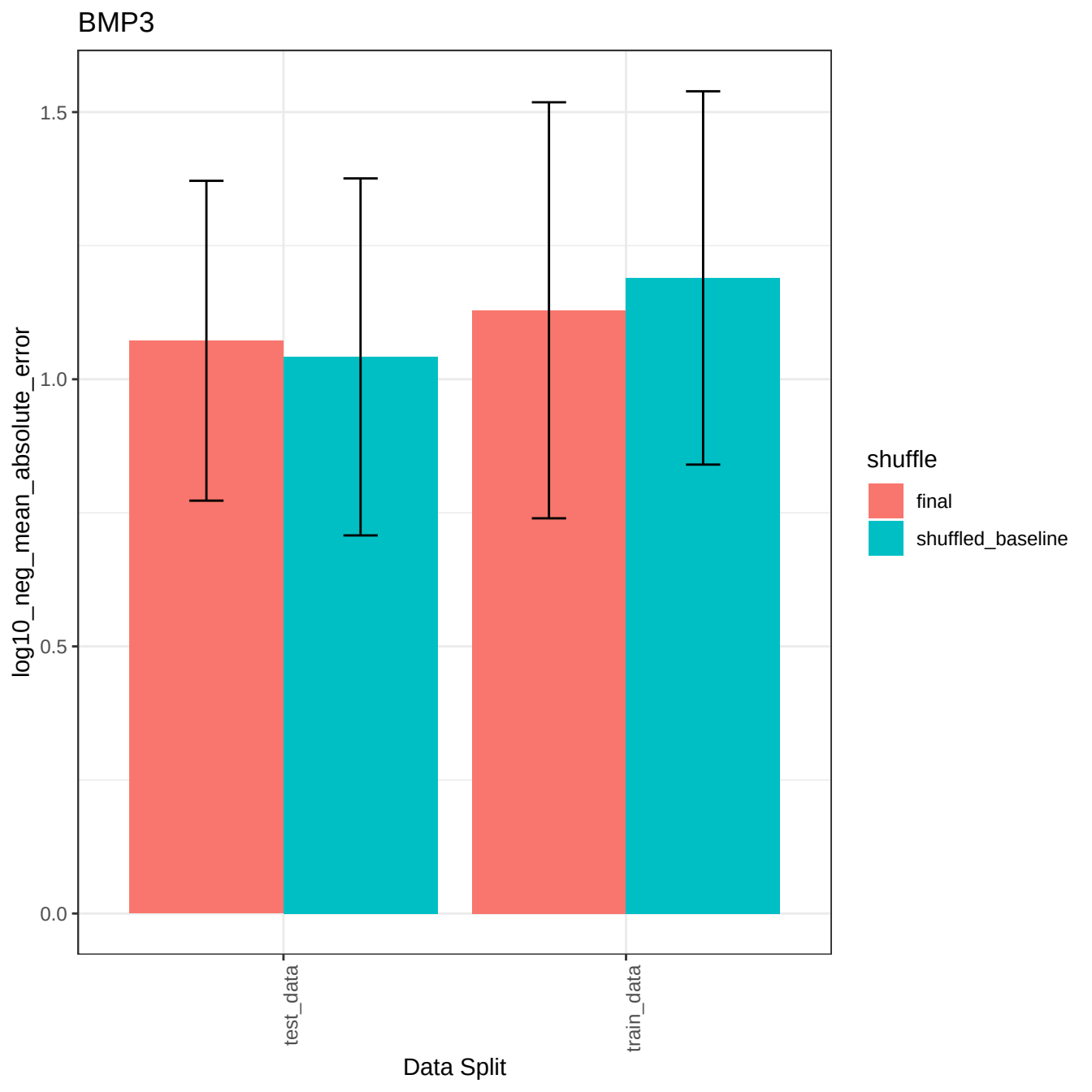
test_data
train_data
Data Split
shuffle
final
shuffled_baseline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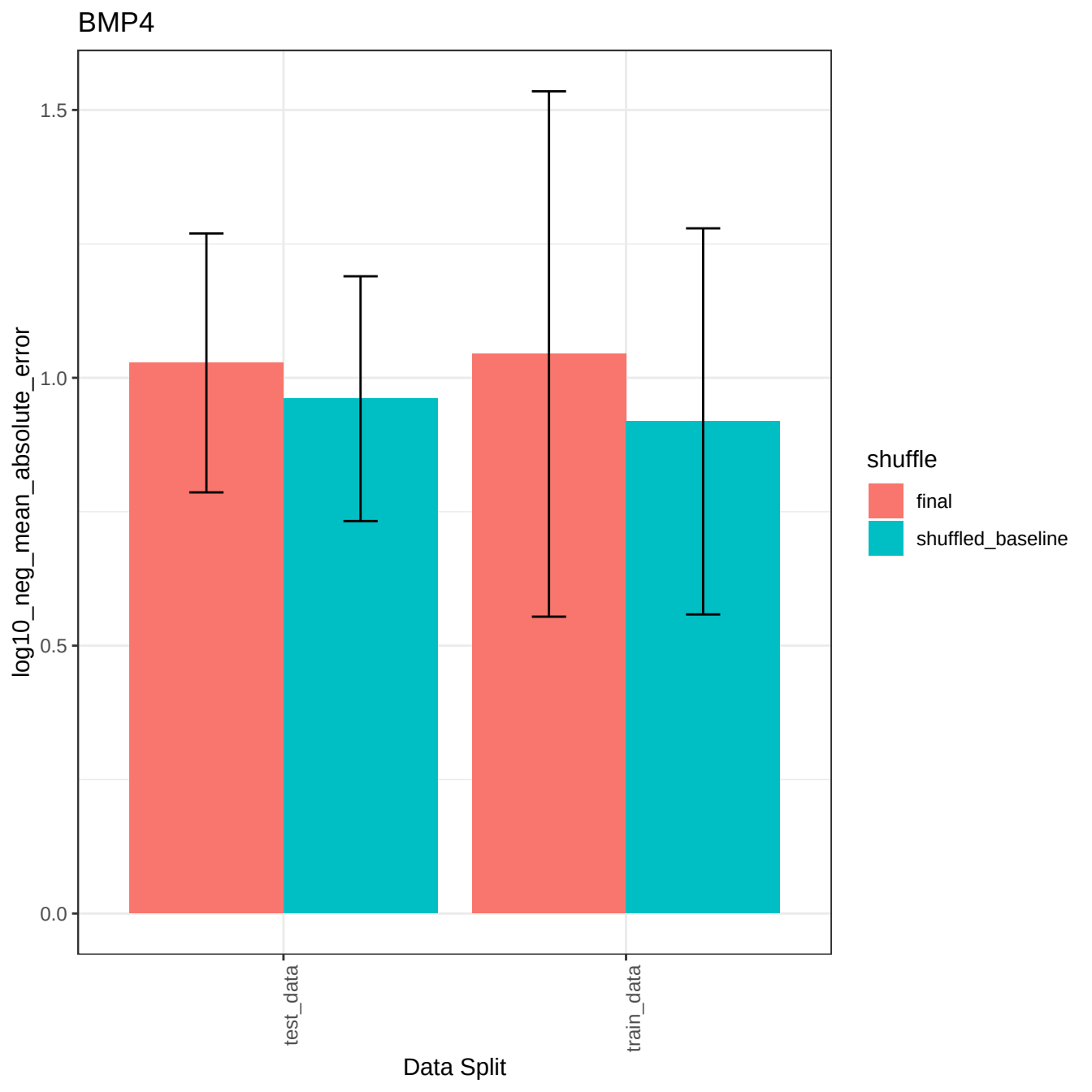
train_data
Data Split
shuffle
final
shuffled_baseline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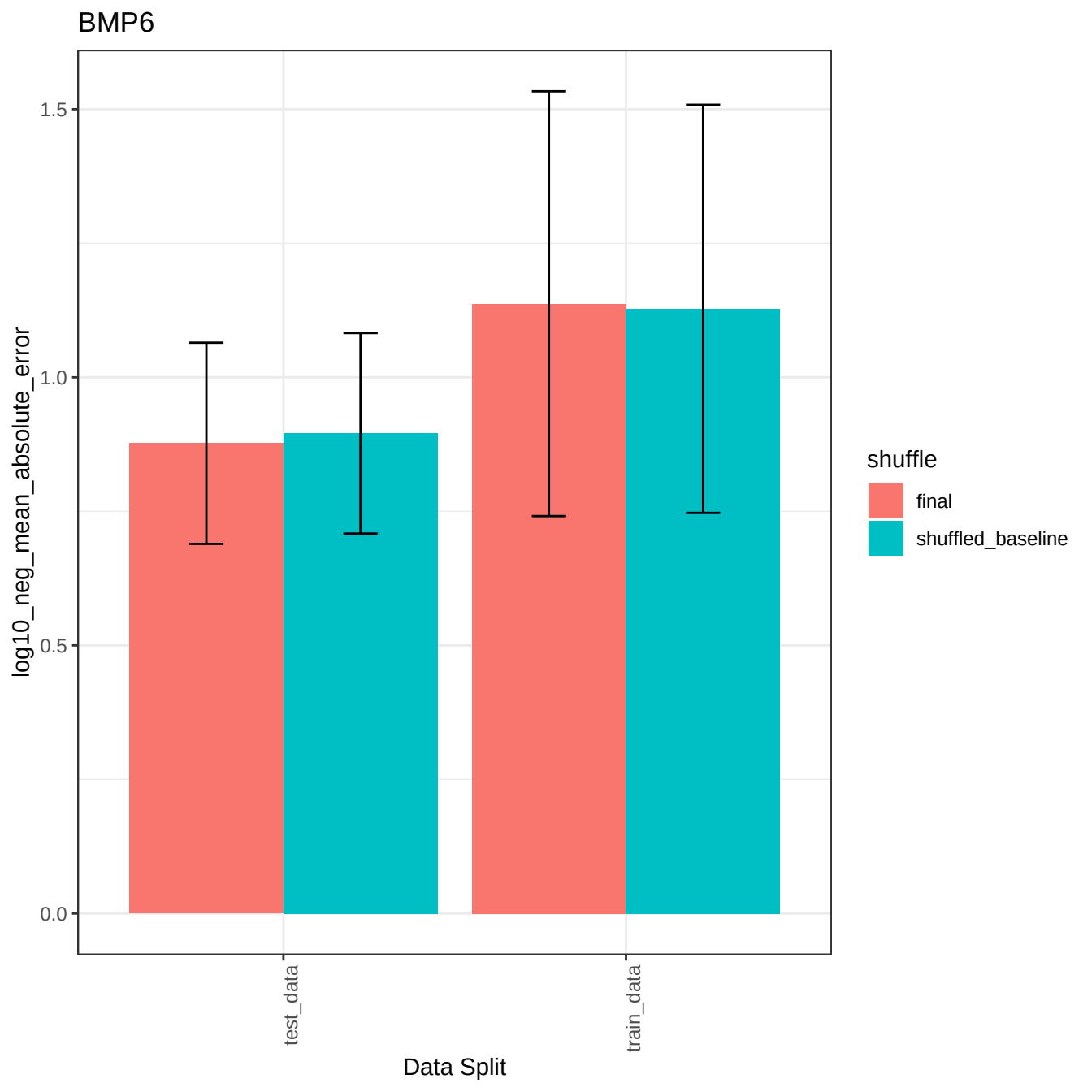
train_data
Data Split
shuffle
final
shuffled_baseline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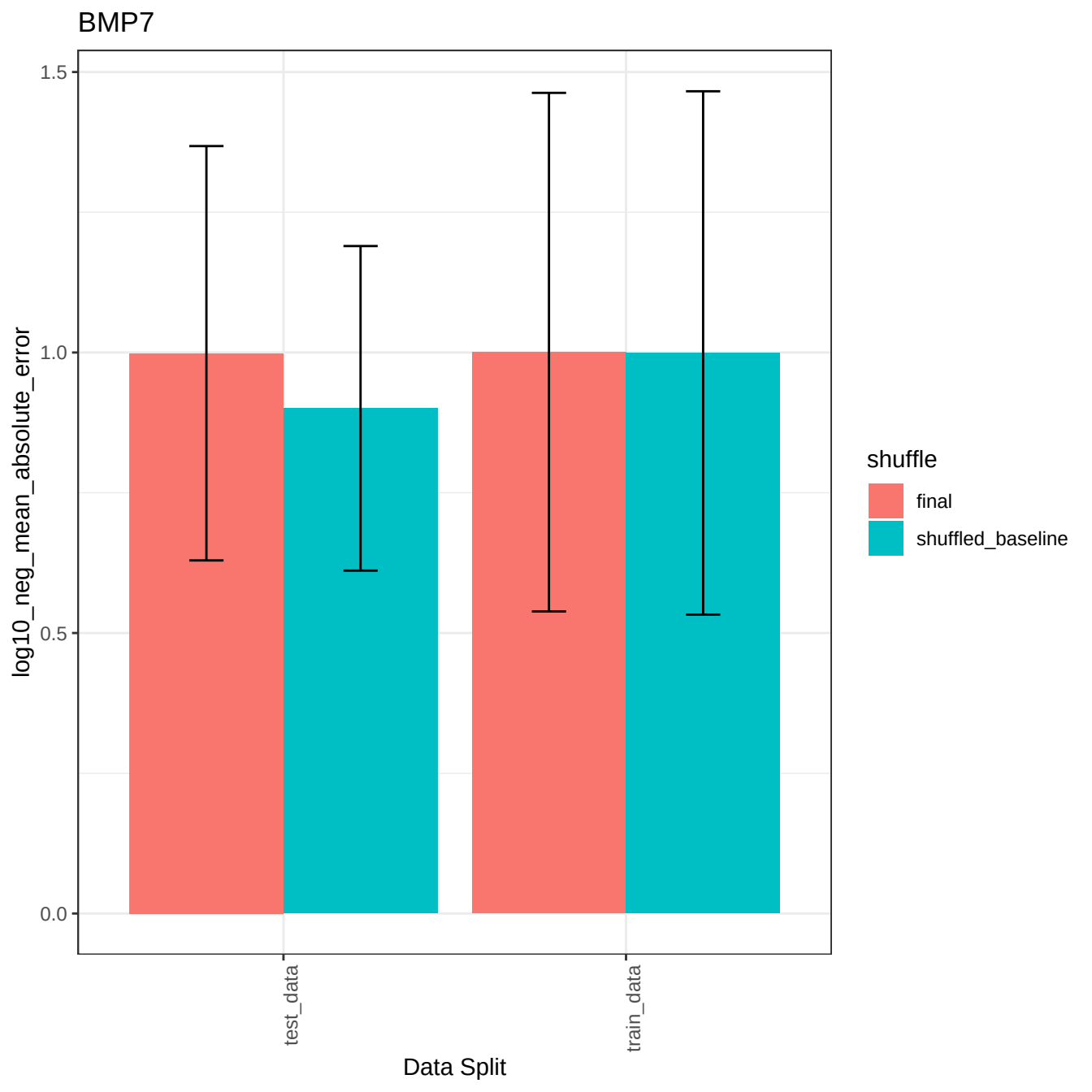
train_data
Data Split
shuffle
final
shuffled_baseline


BMP7
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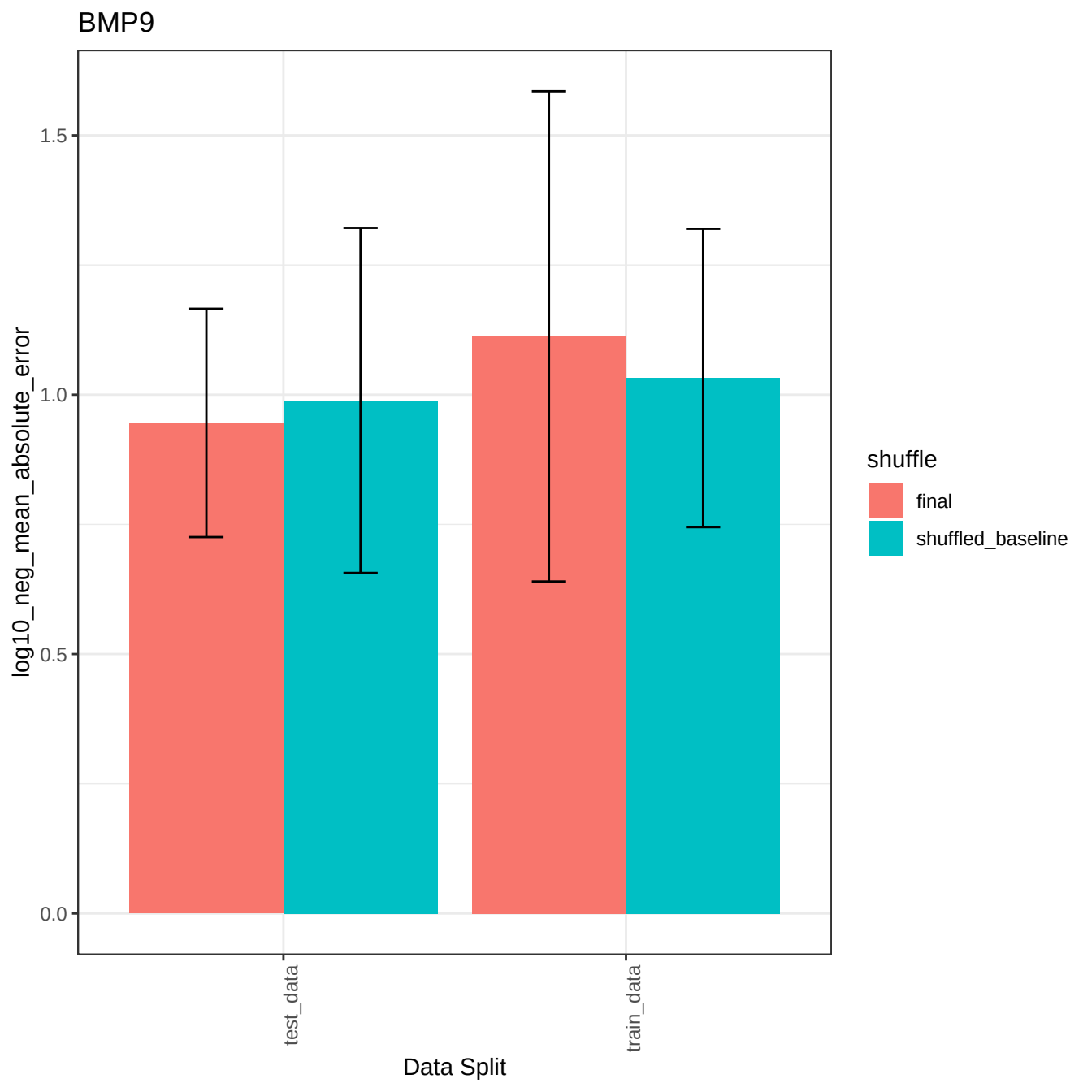
log10_neg_mean_absolute_error
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


BMP9
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train_data
Data Split
shuffle
final
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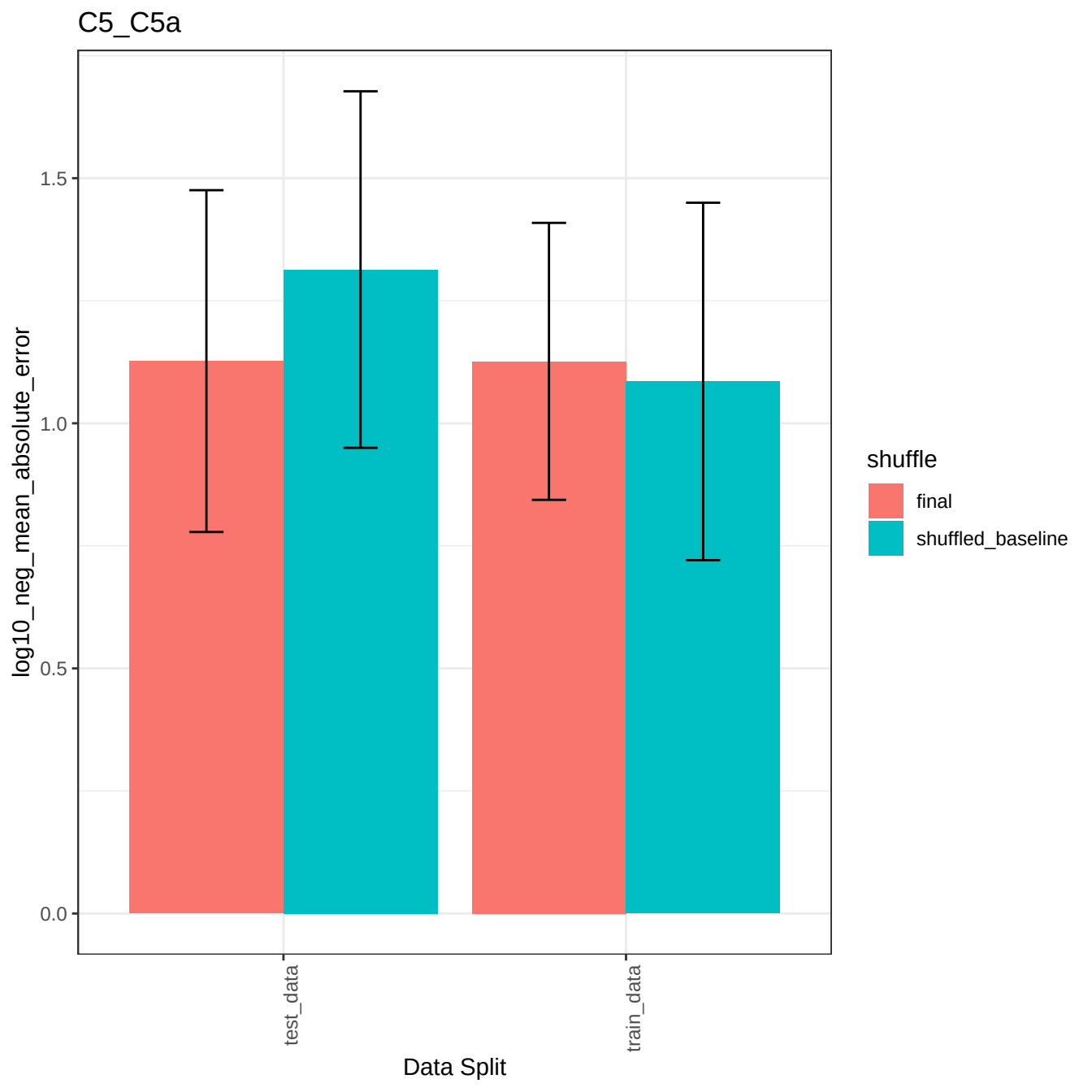
C5_C5a
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Data Split
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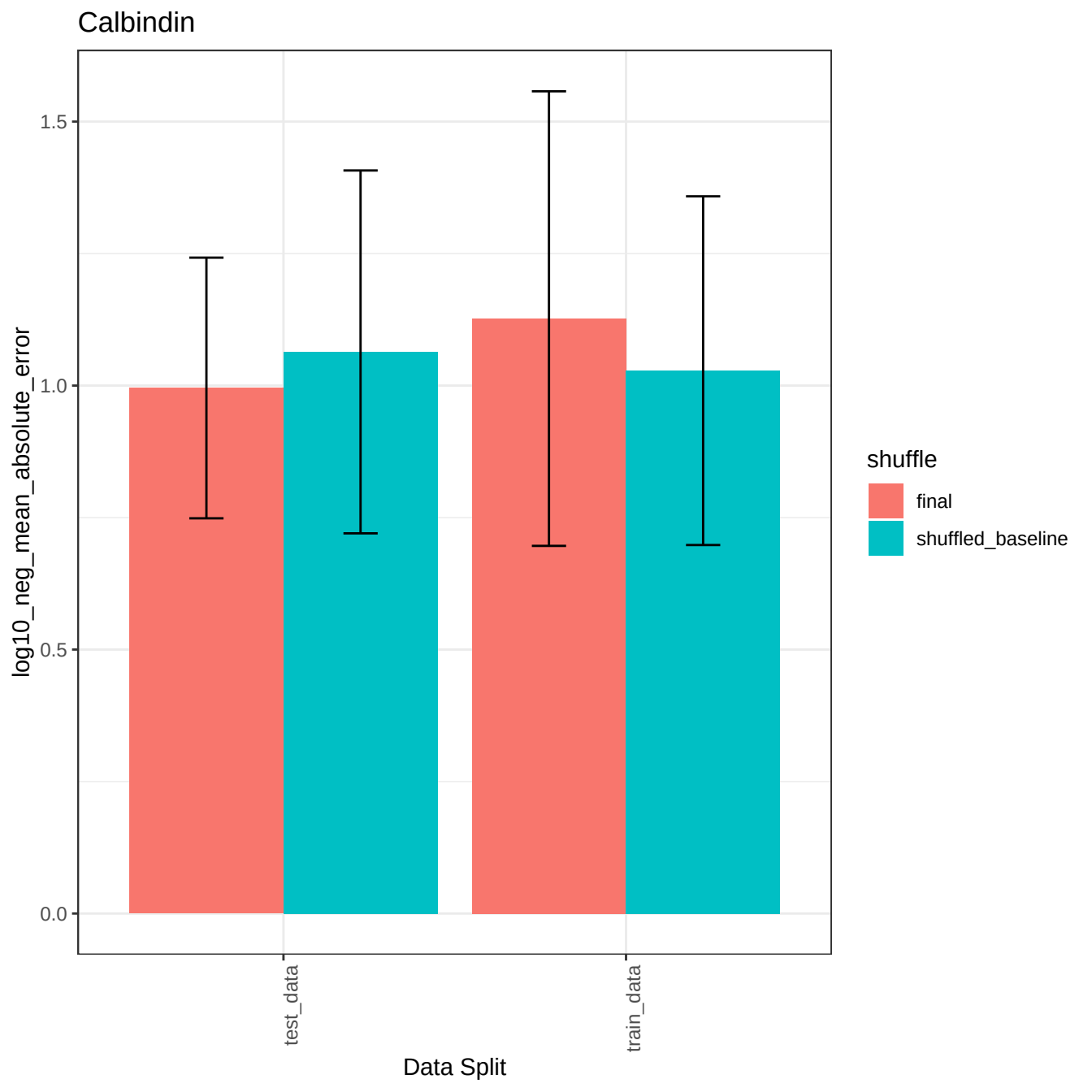
Calbindin
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test_data
train_data
Data Split
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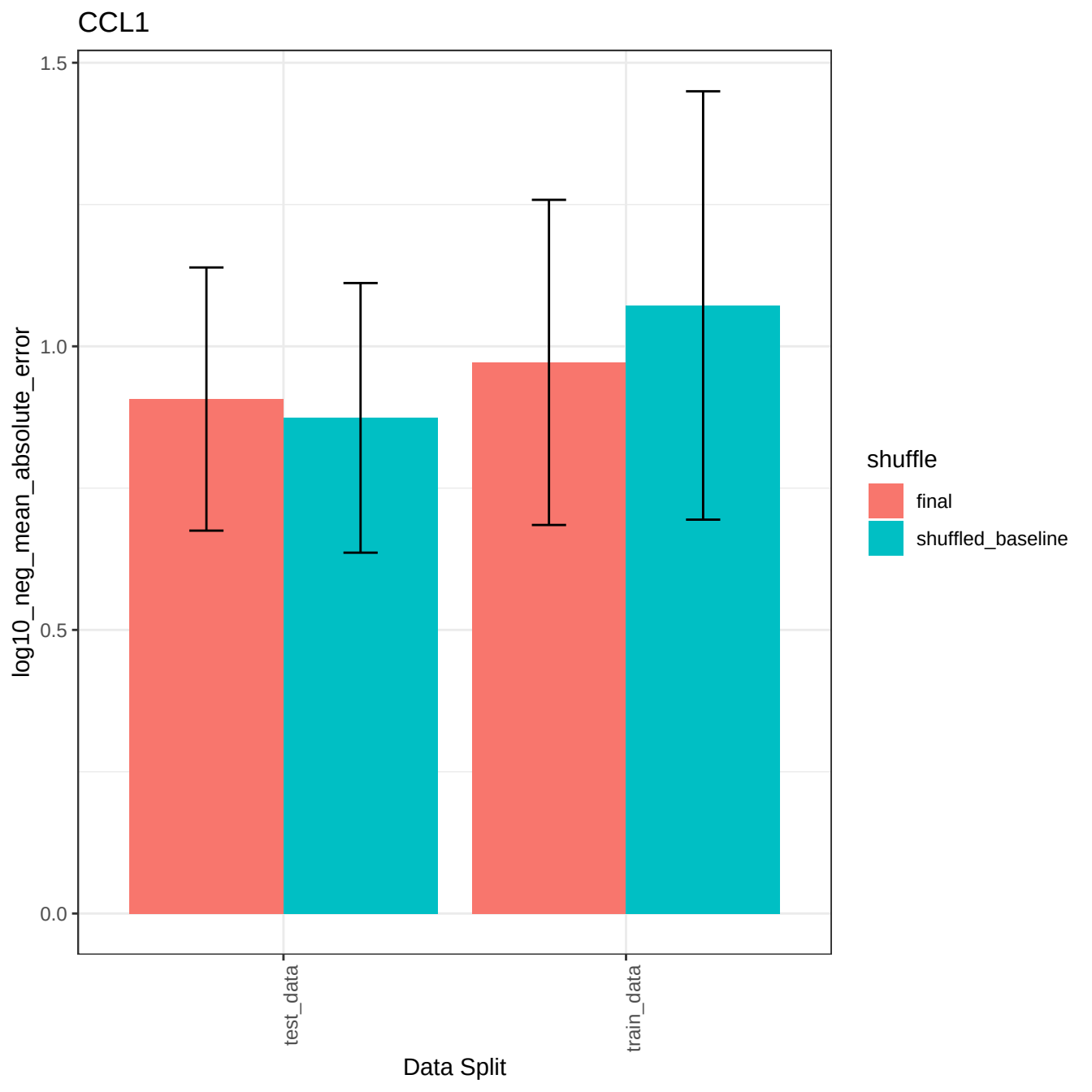
CCL1
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log10_neg_mean_absolute_error
test_data
train_data
Data Split
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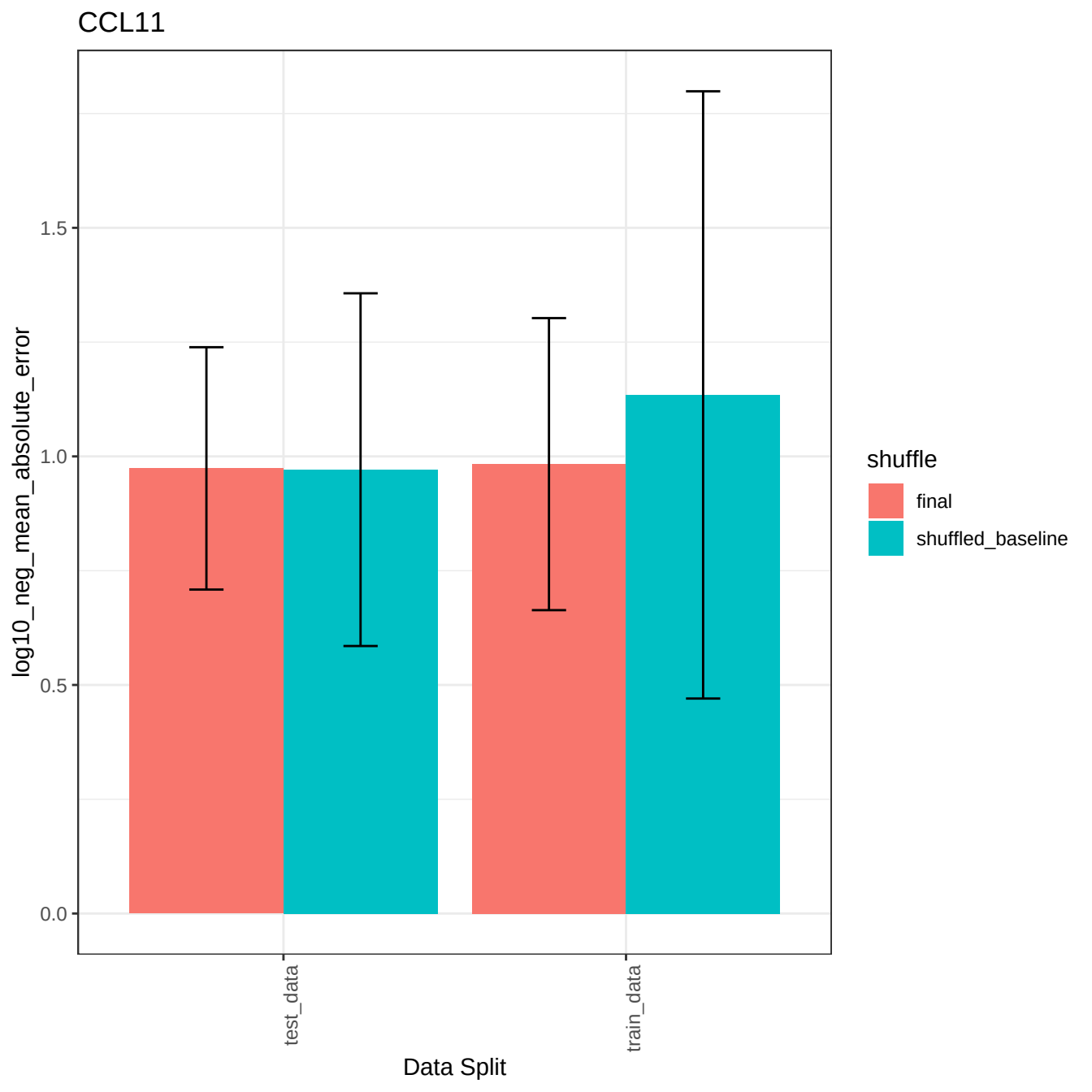
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Data Split
shuffle
final
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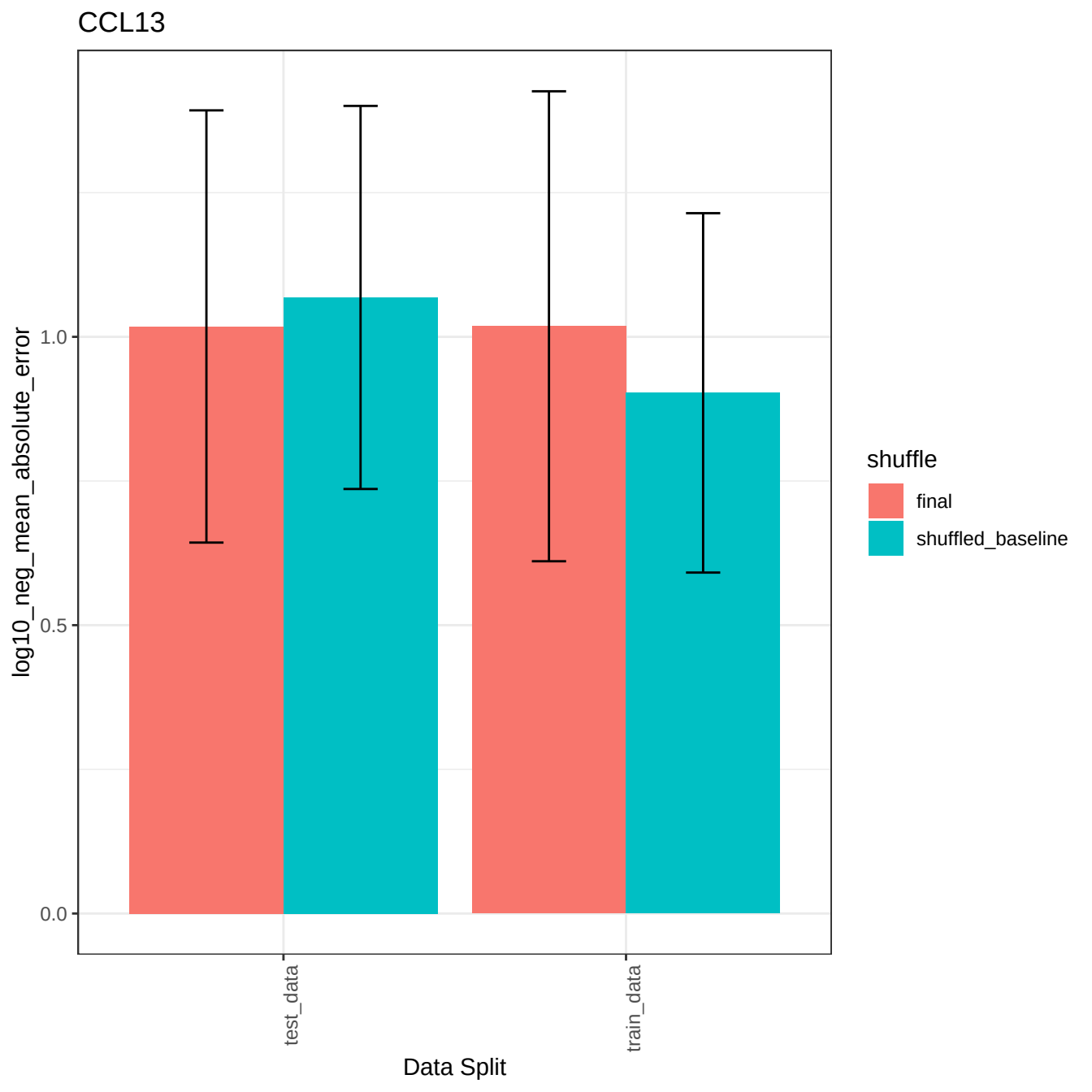
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train_data
Data Split
shuffle
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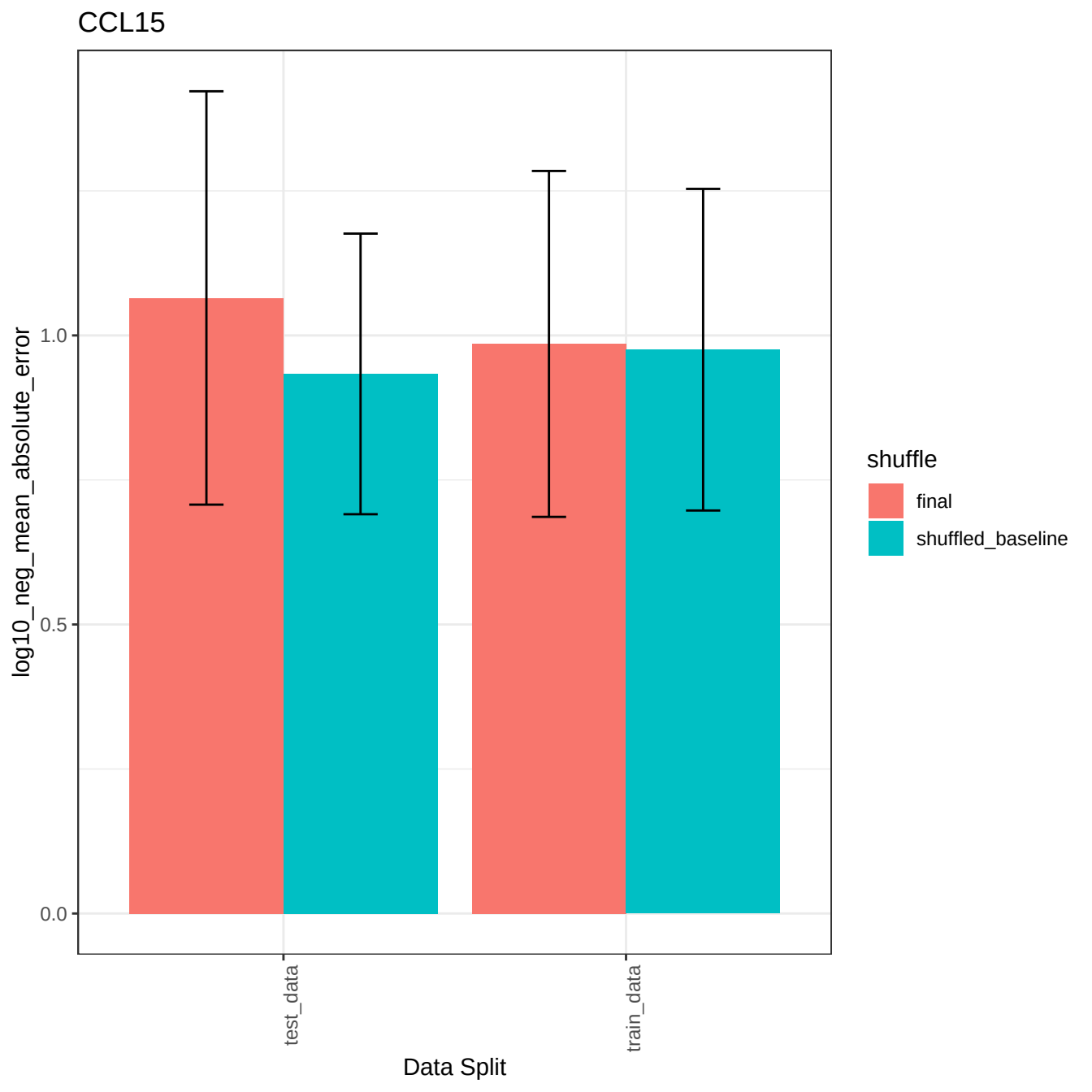
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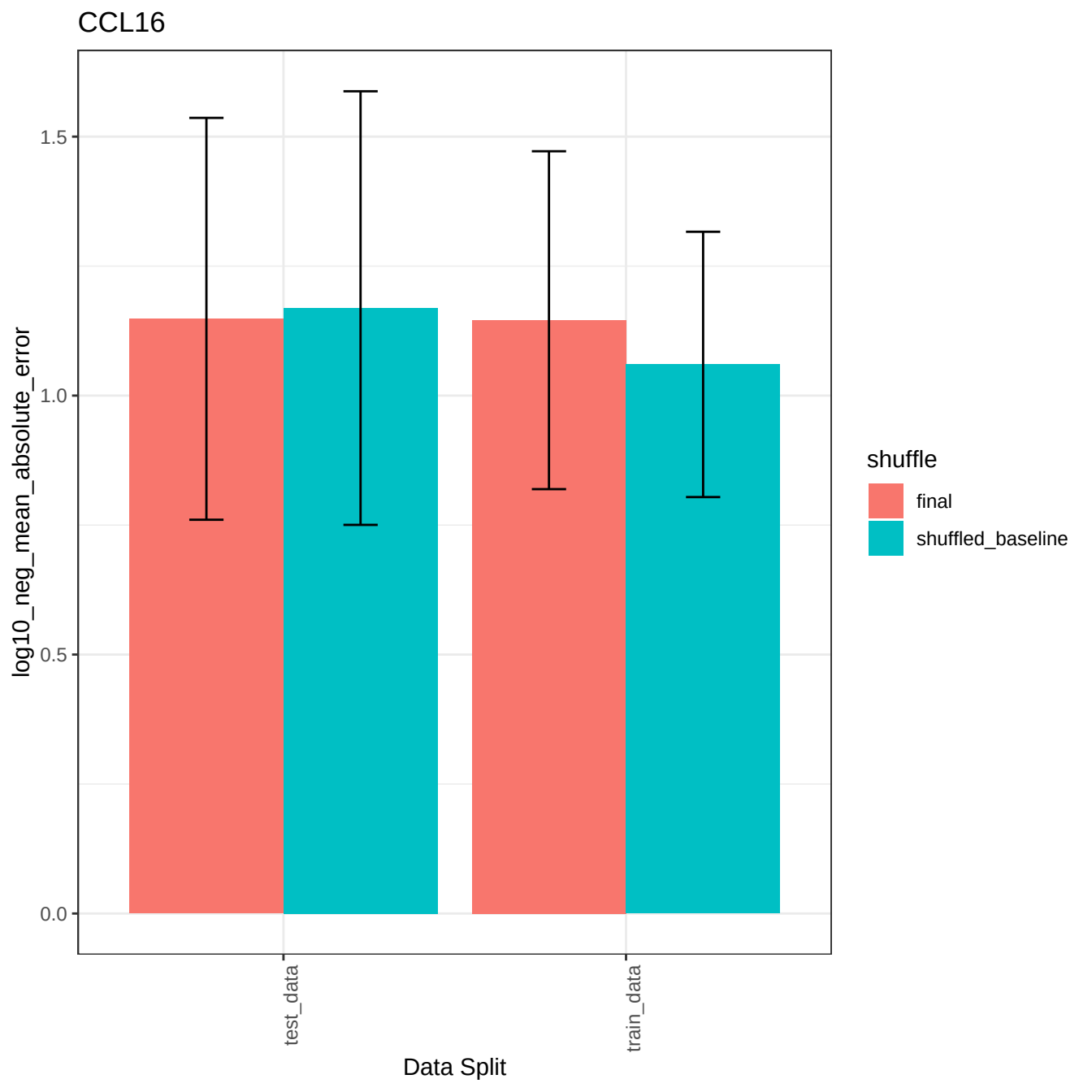
train_data
Data Split
shuffle
final
shuffled_baseline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train_data
Data Split
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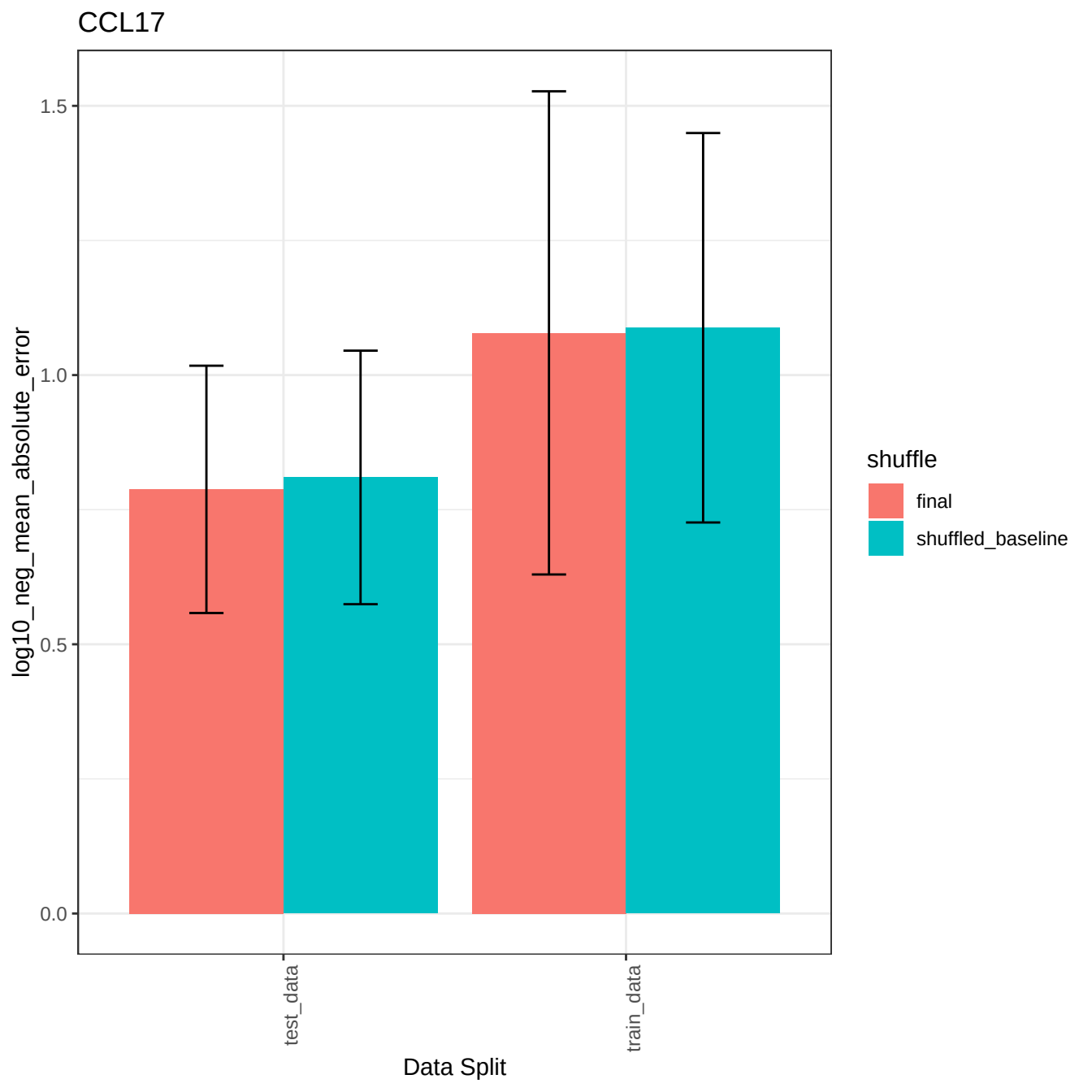
shuffled_baseline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train_data
Data Split
shuffle
final
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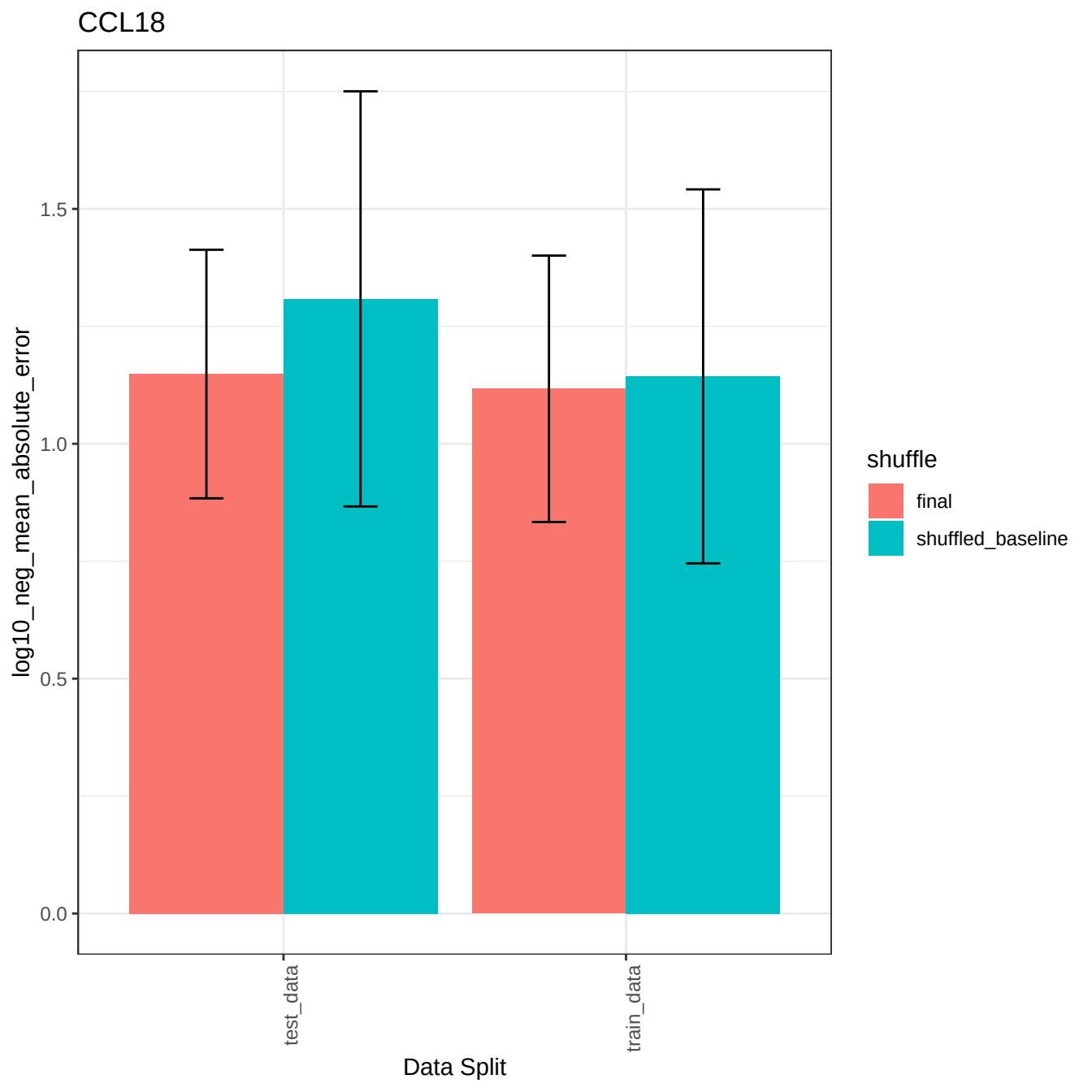
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Data Split
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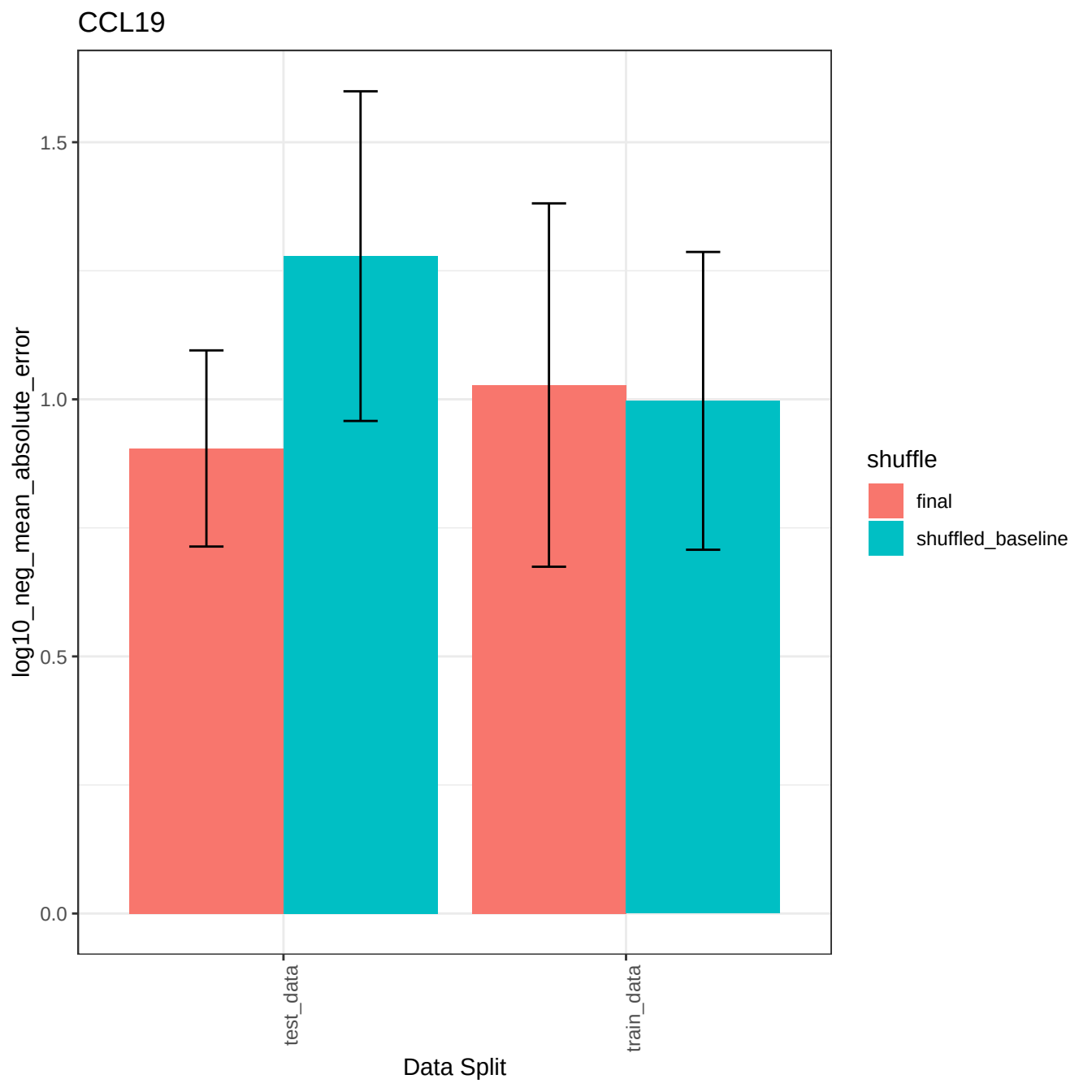
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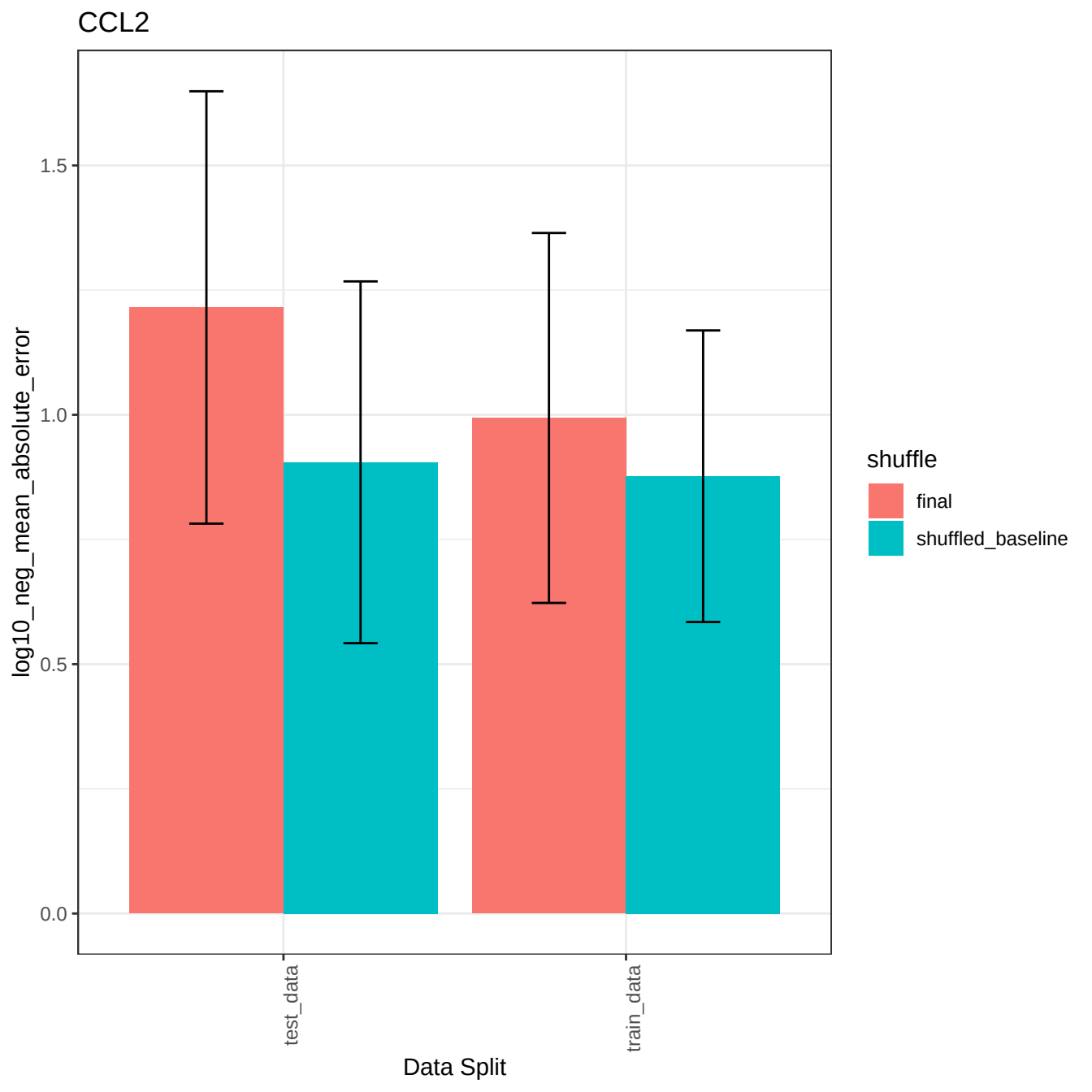
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train_data
Data Split
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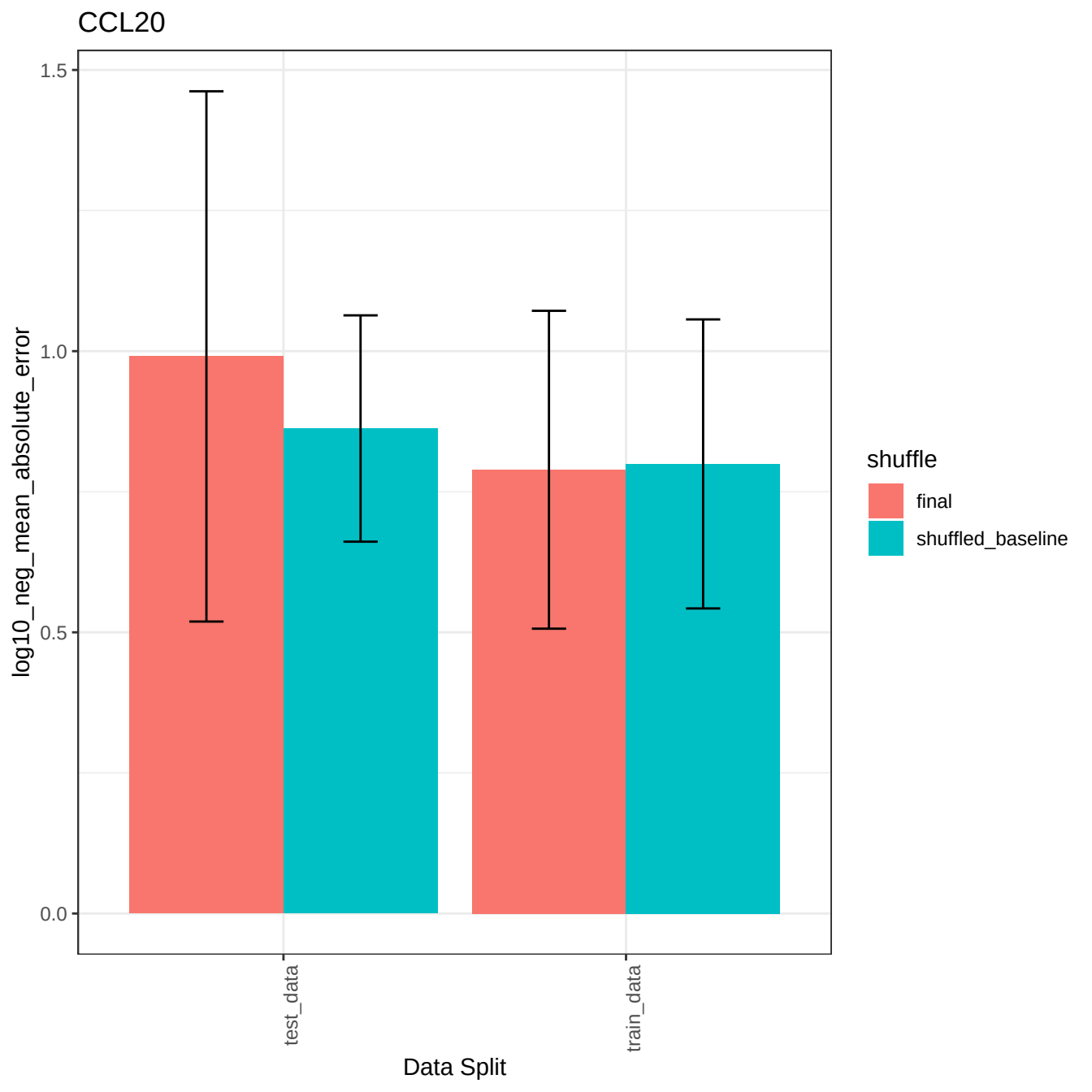
final
shuffled_baseline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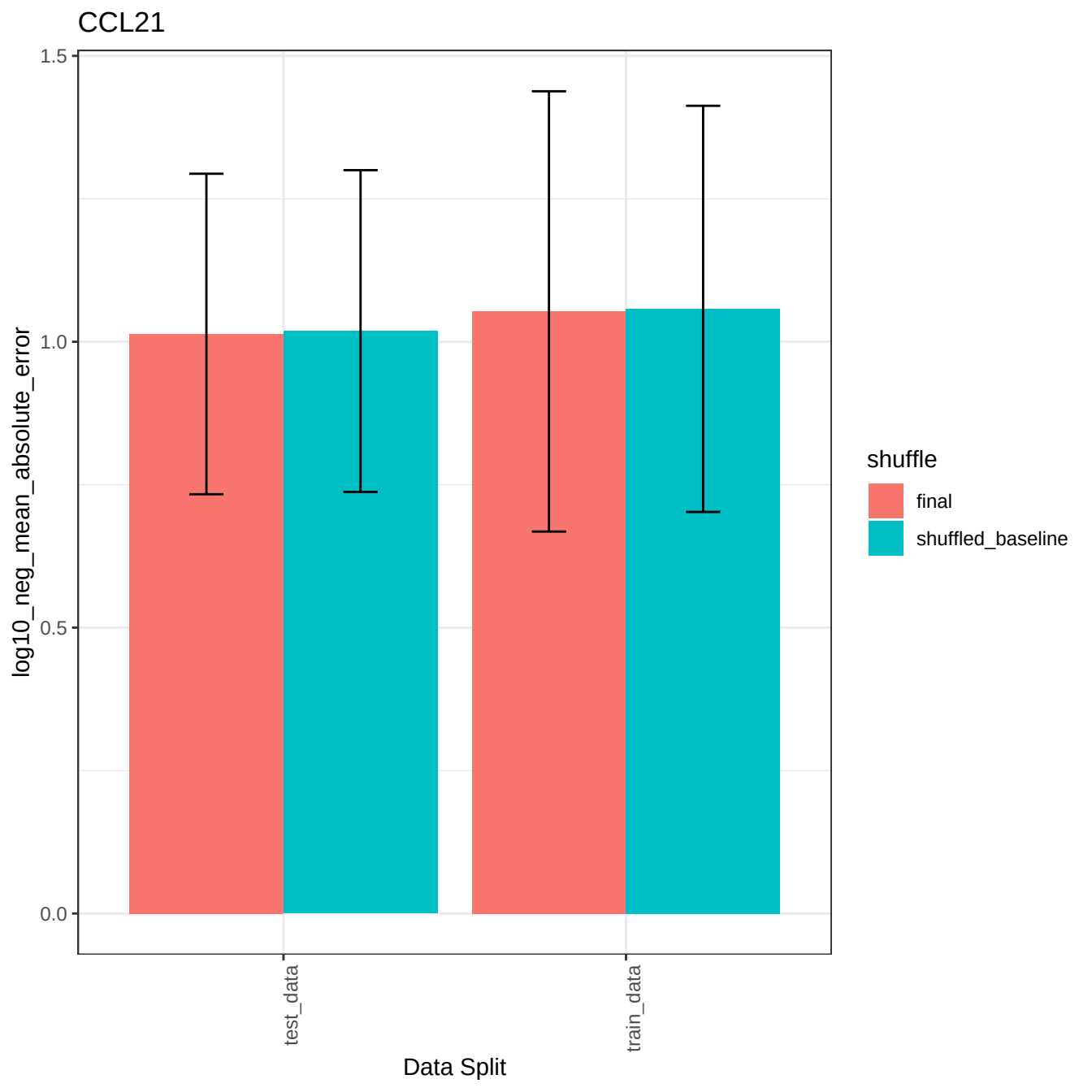
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Data Split
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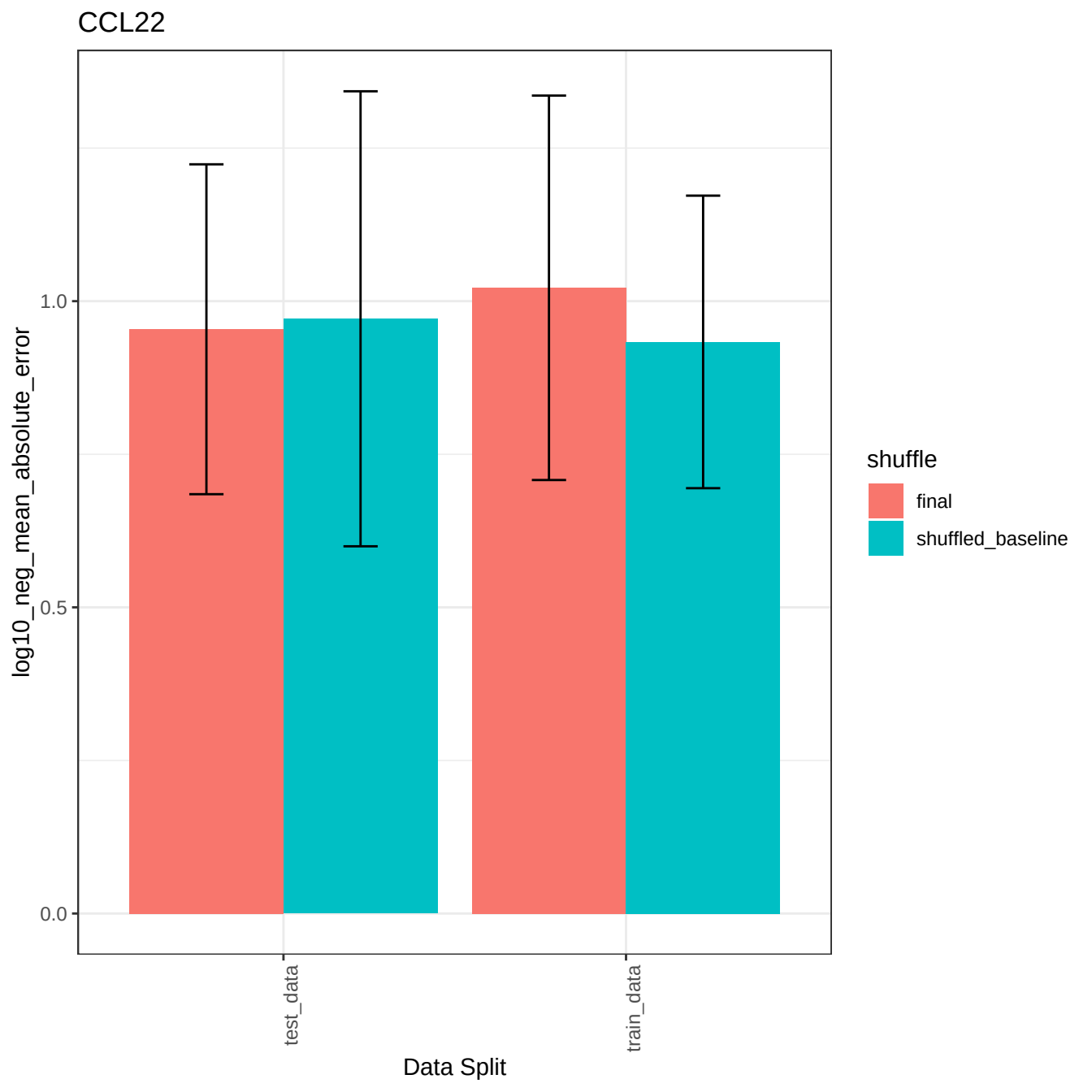
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Data Split
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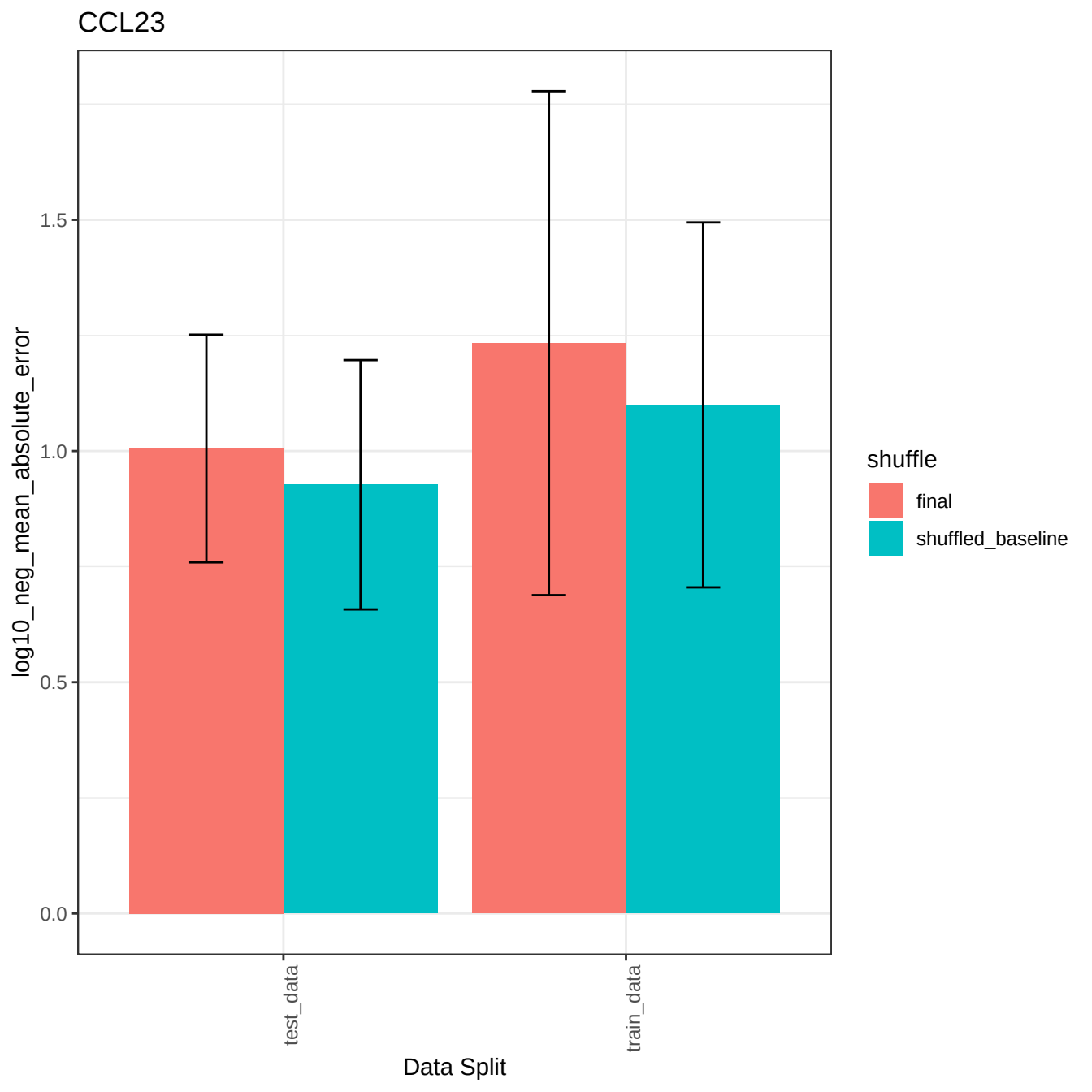
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Data Split
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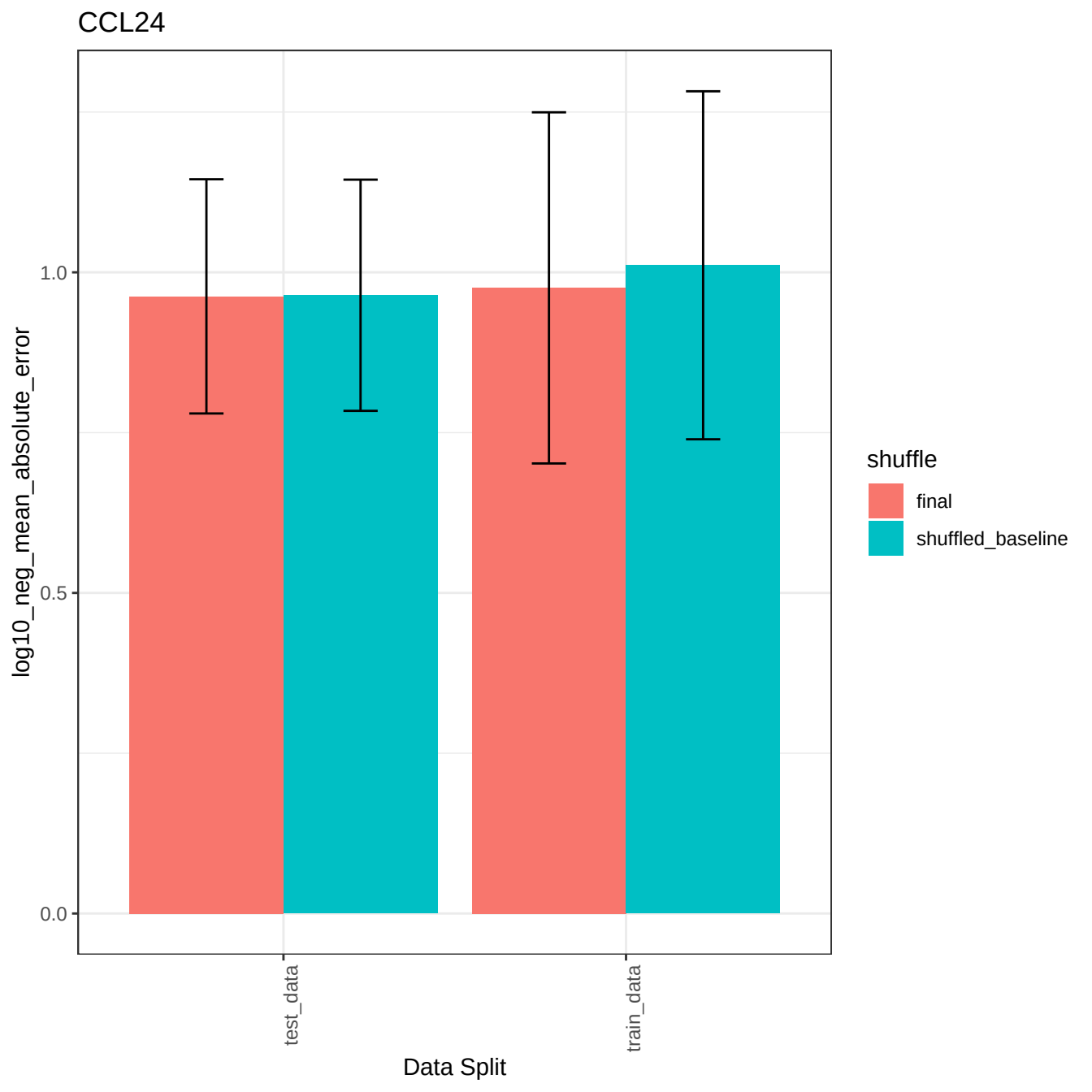
shuffled_baseline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Data Split
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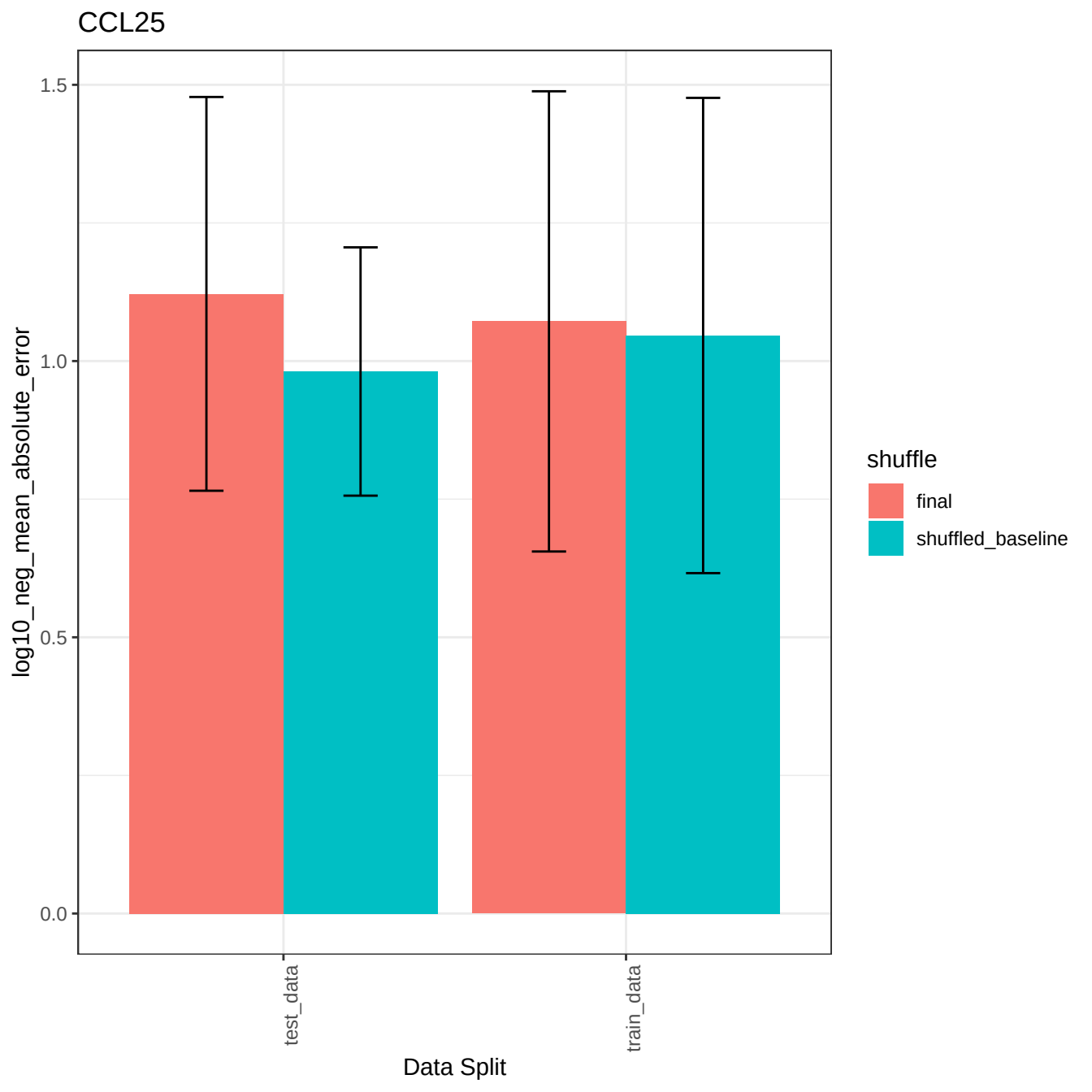
final
shuffled_baseline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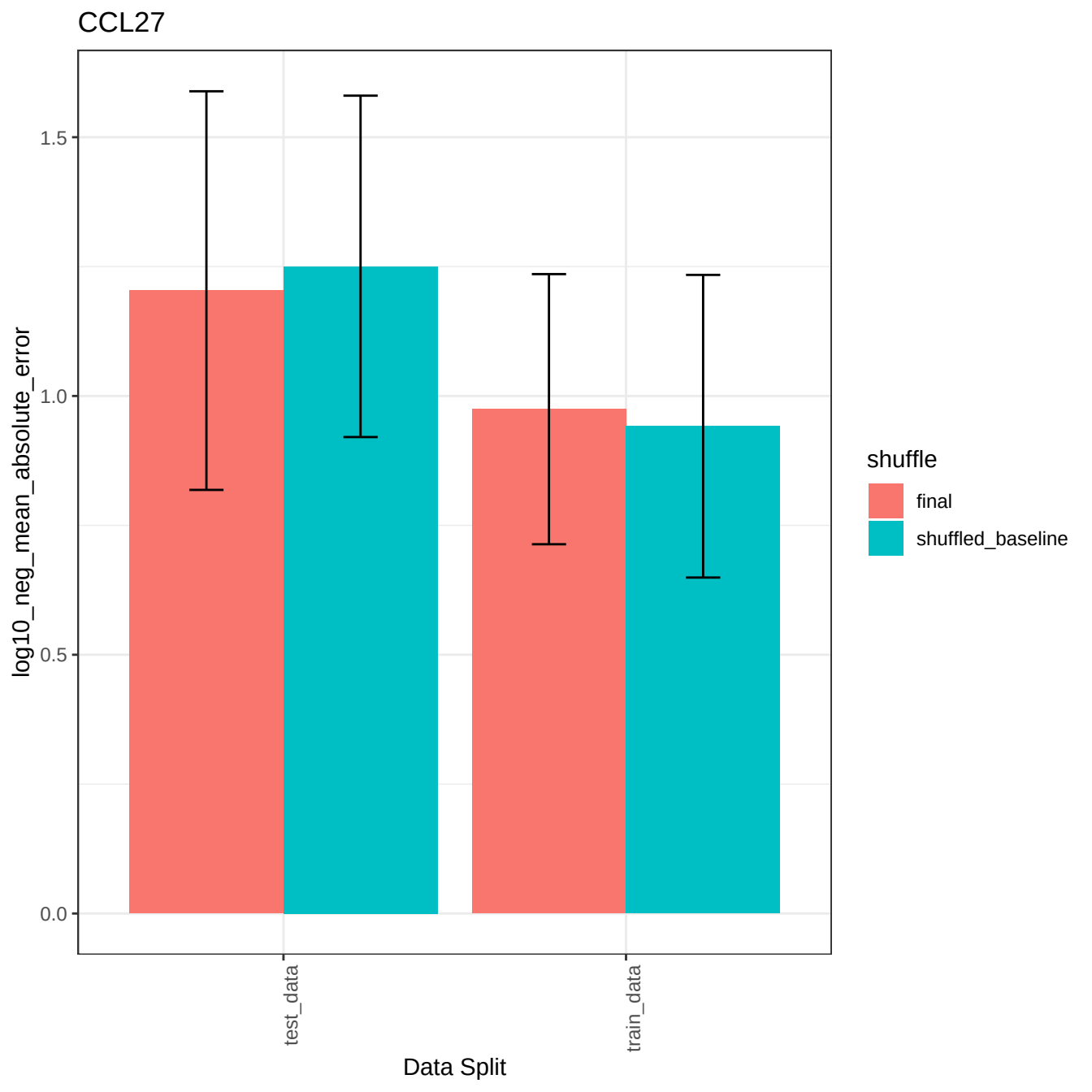
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Data Split
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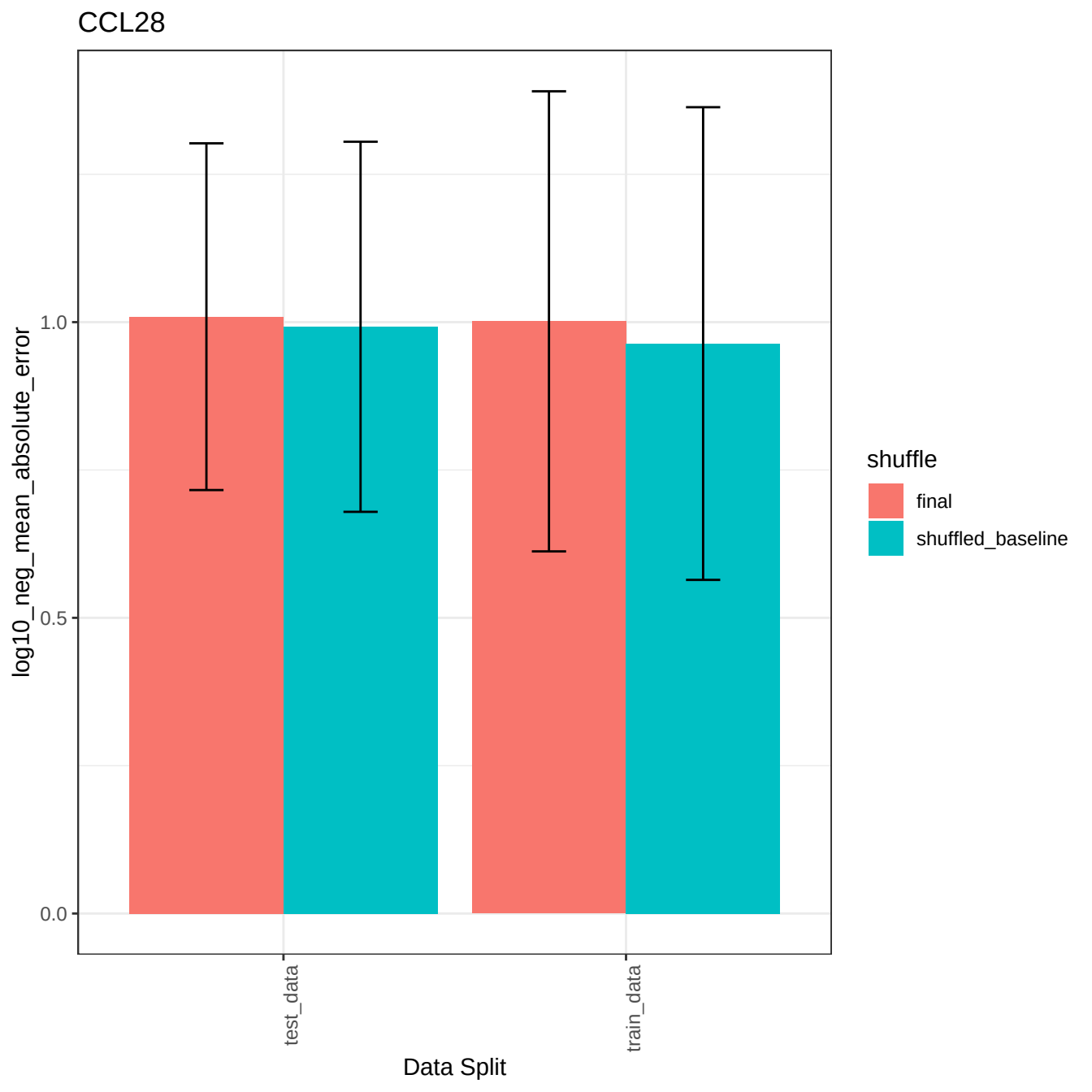
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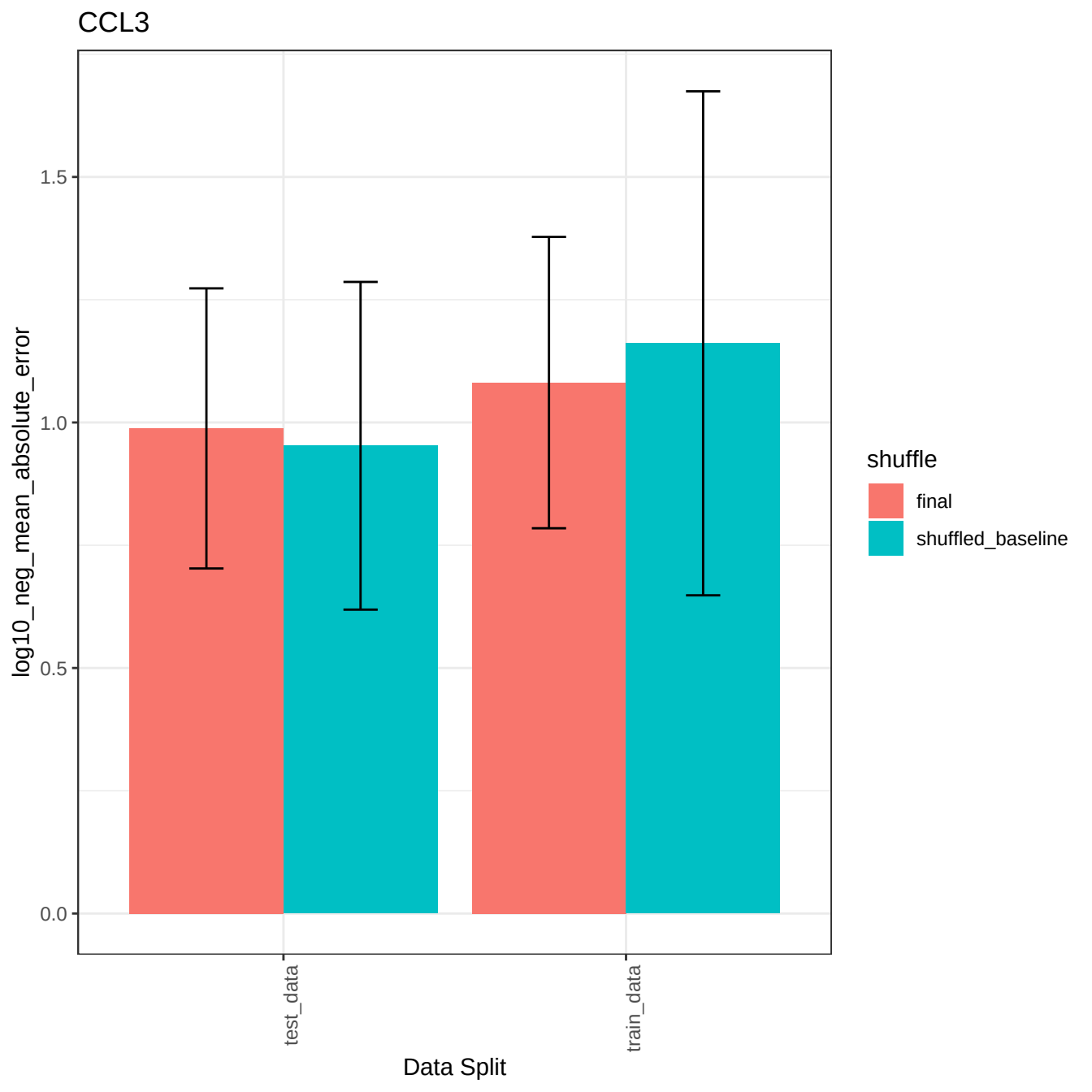
train_data
Data Split
shuffle
final
shuffled_baseline


CCL3
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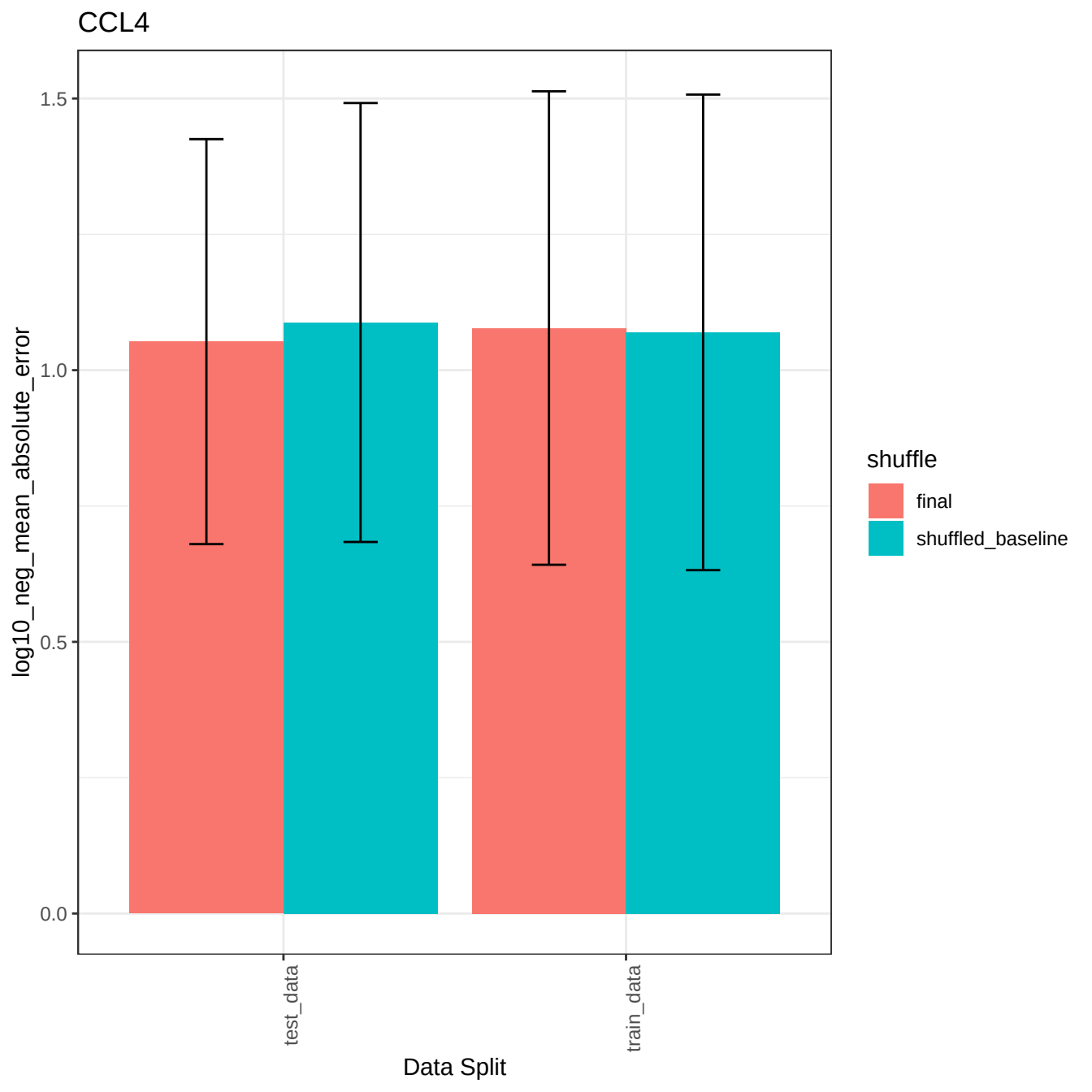
train_data
Data Split
shuffle
final
shuffled_baseline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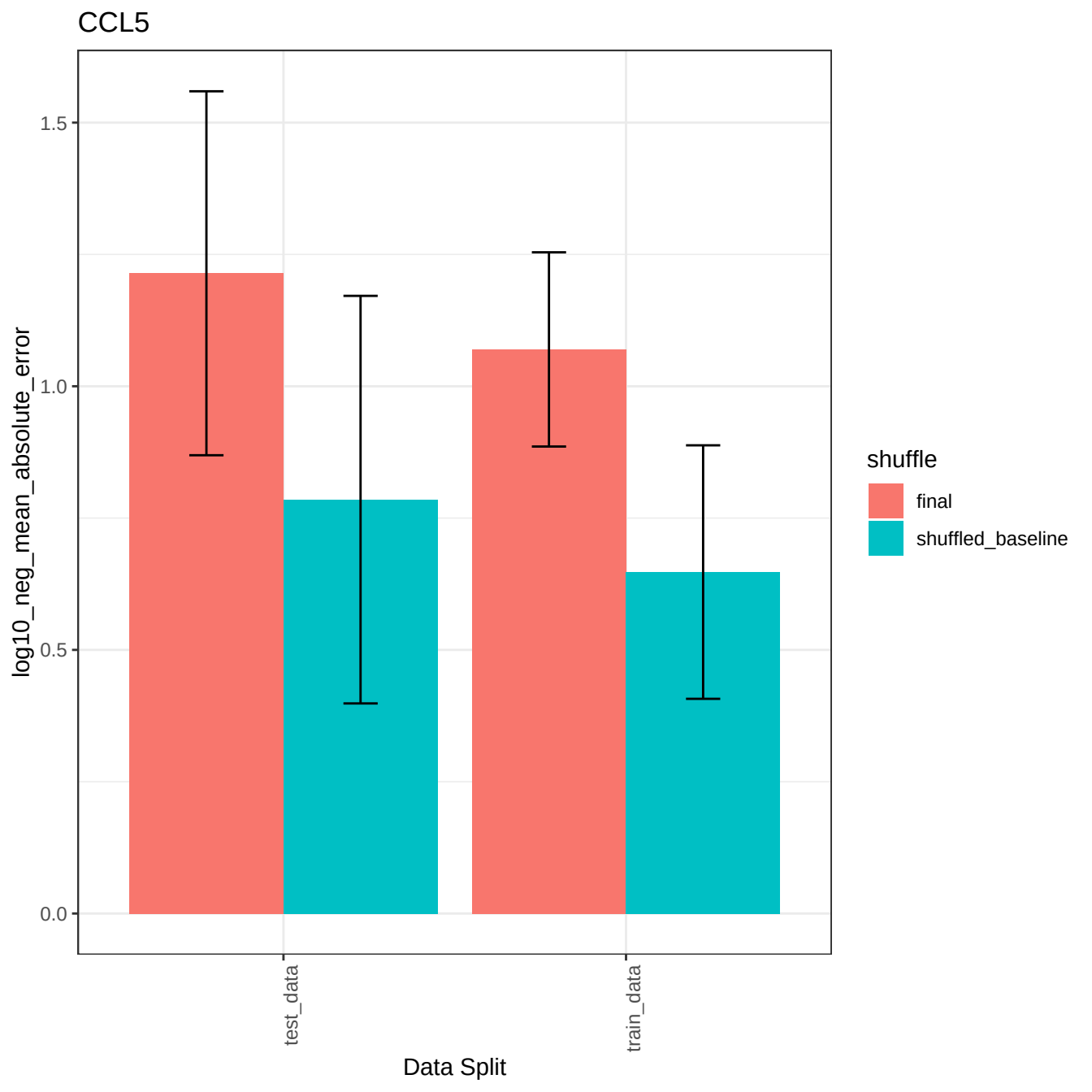
train_data
Data Split
shuffle
final
shuffled_baseline


CCL5
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train_data
Data Split
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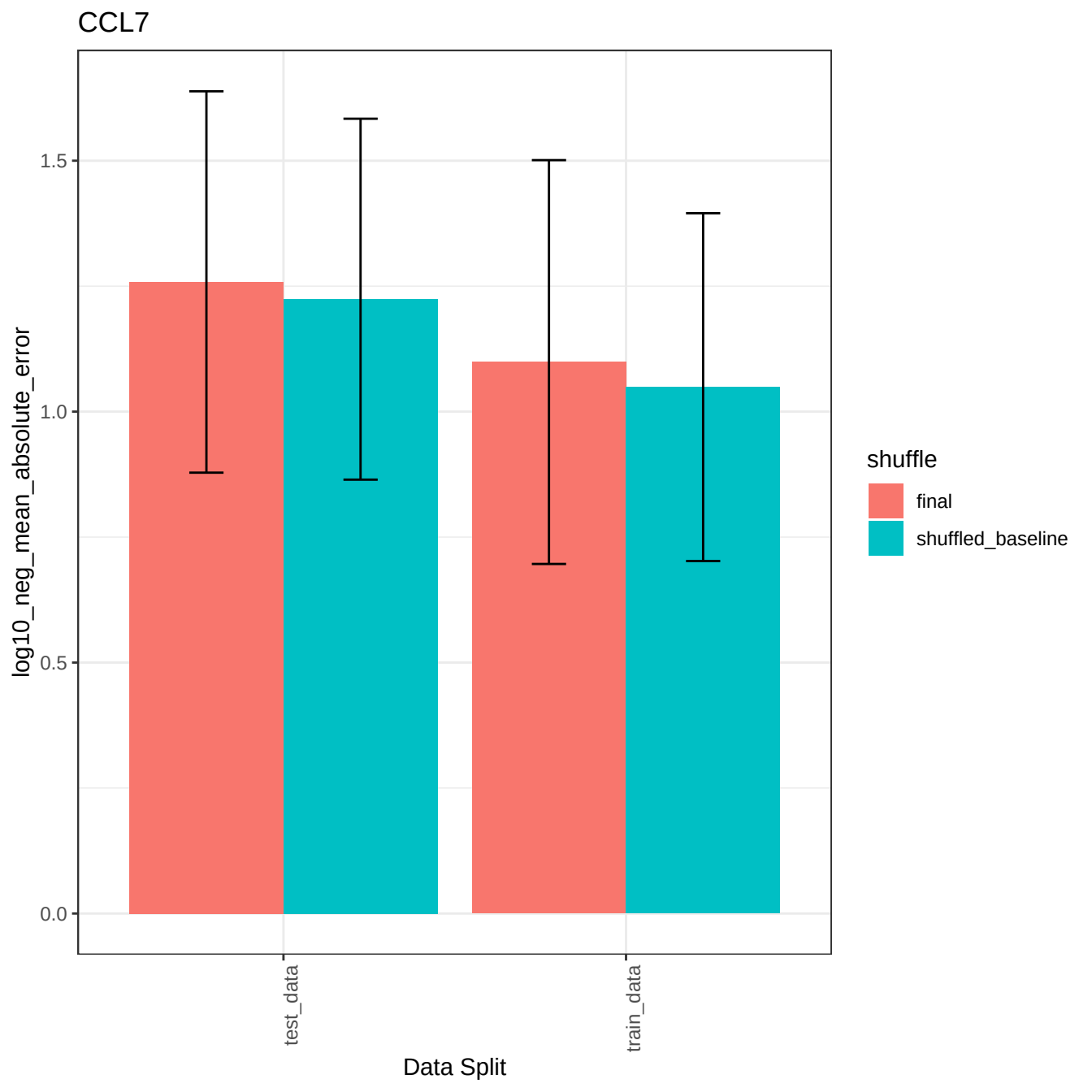
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train_data
Data Split
shuffle
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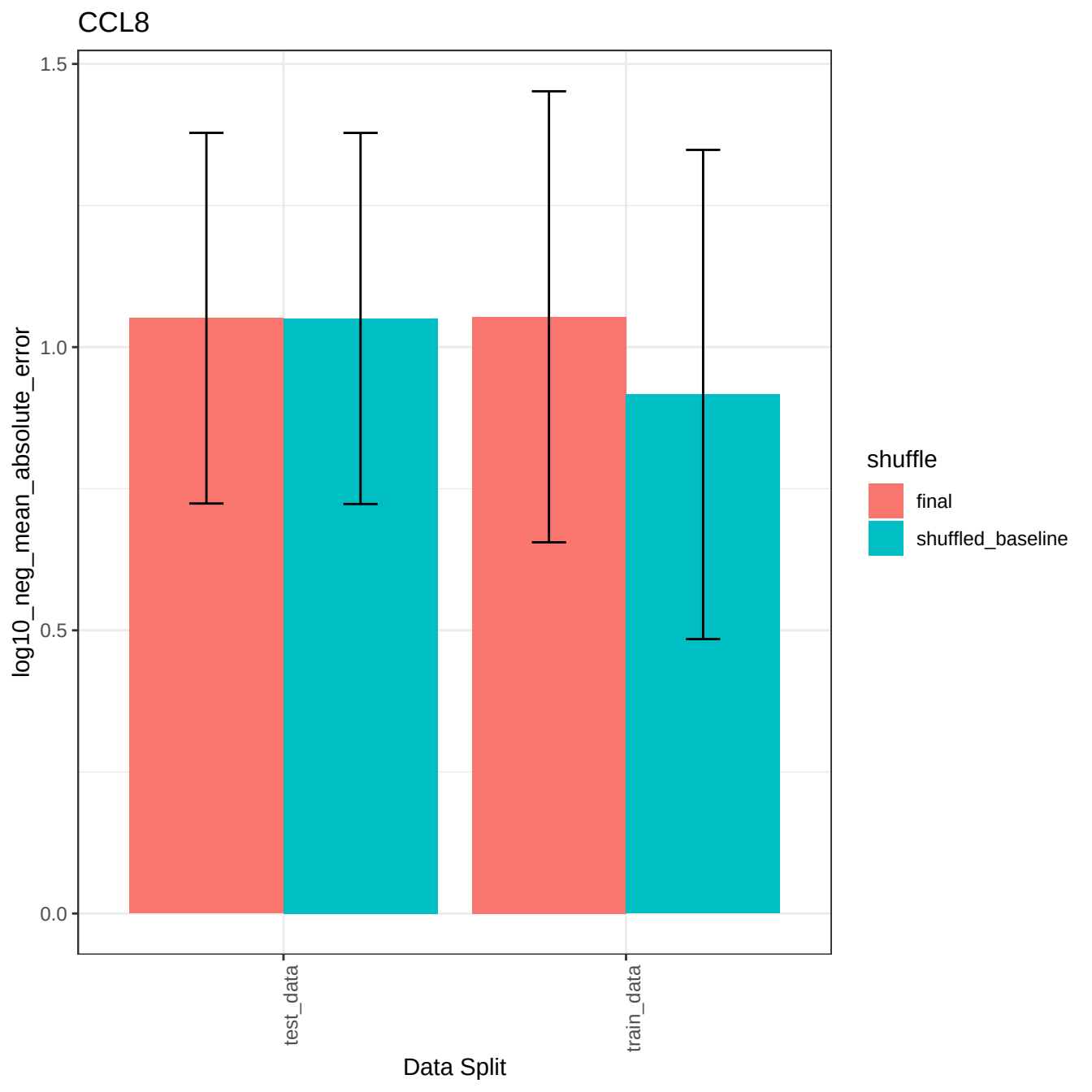
shuffled_baseline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Data Split
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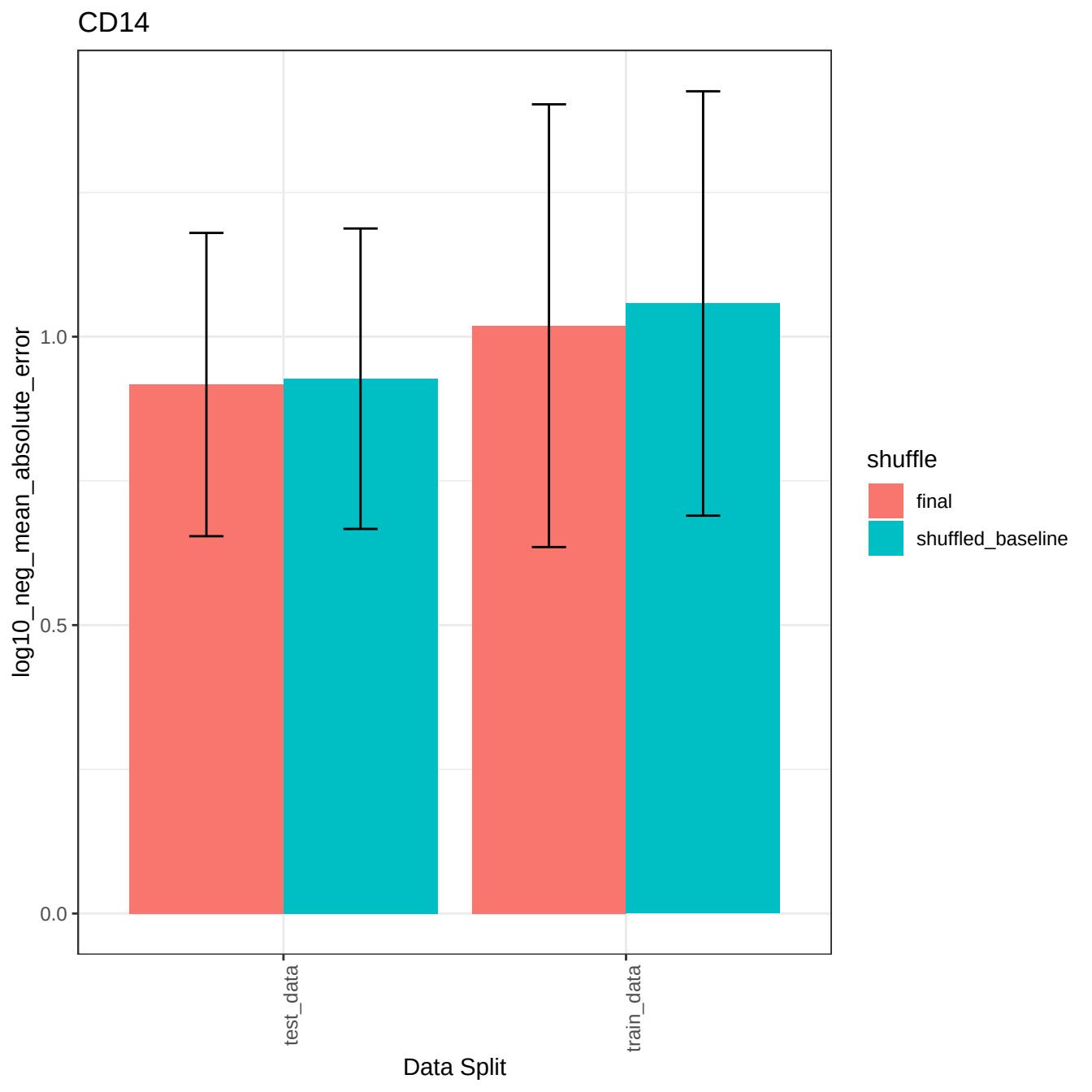
shuffled_baseline


CD14
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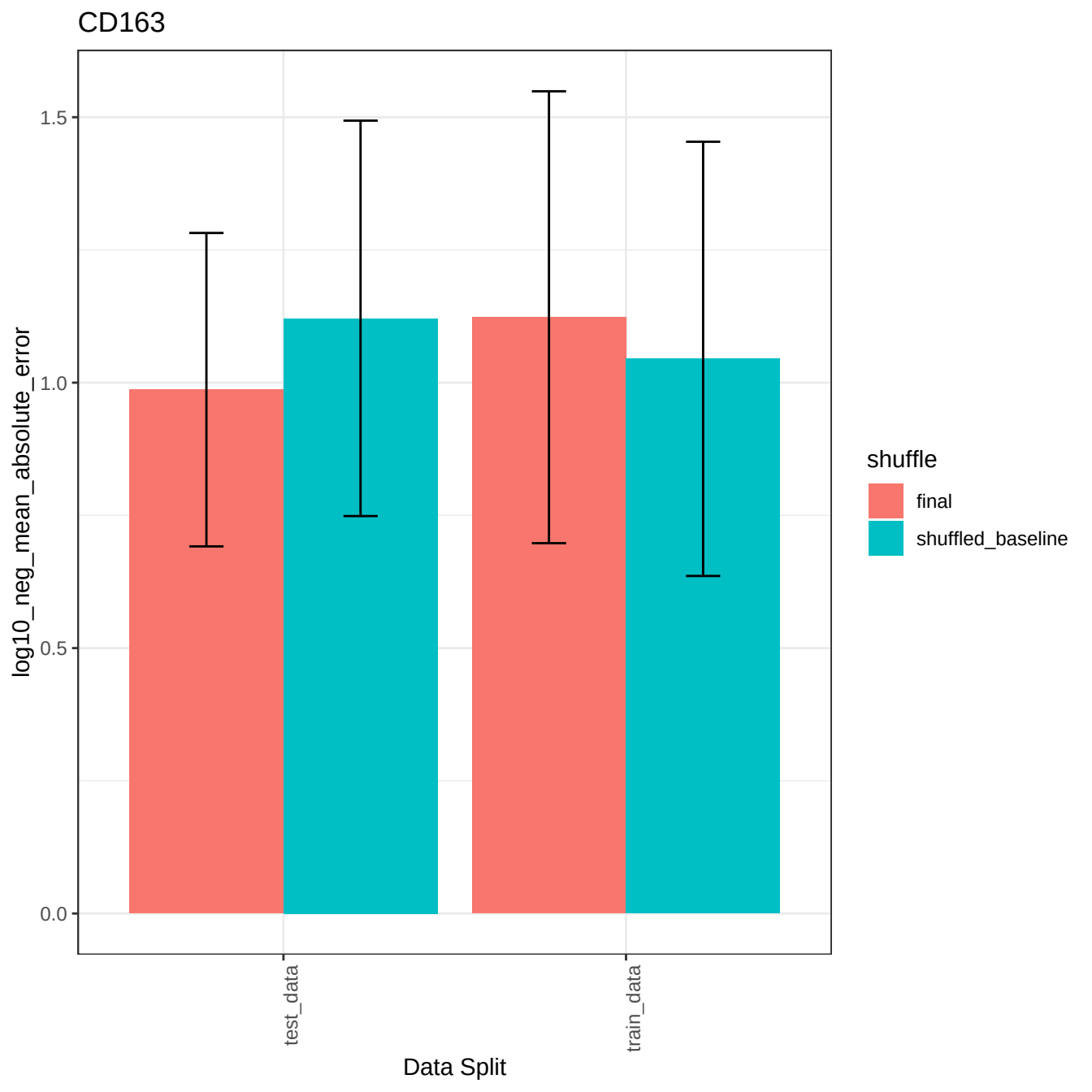
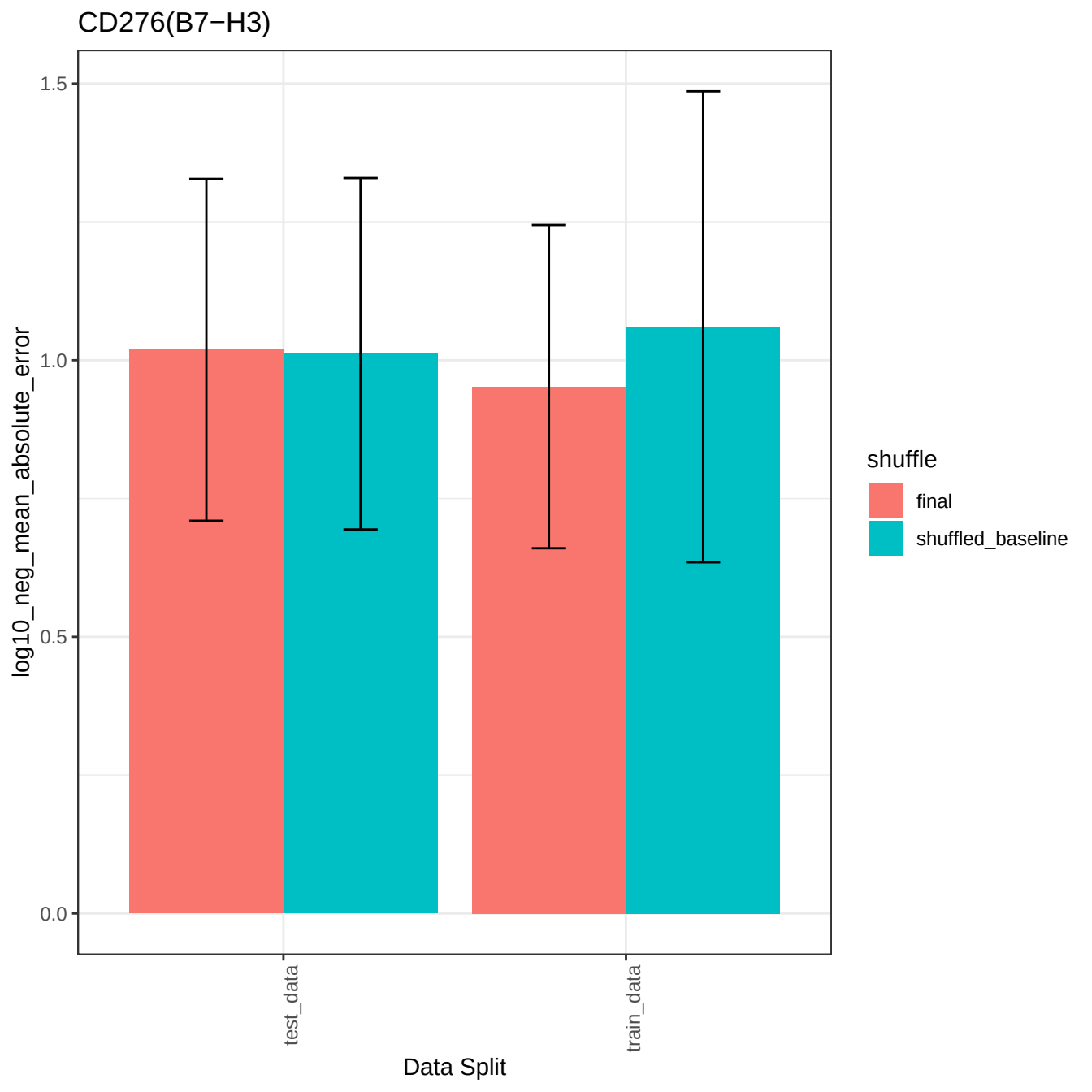
train_data
Data Split
shuffle
final
shuffled_baseline


CD163
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CD276(B7−H3)
log10_neg_mean_absolute_error
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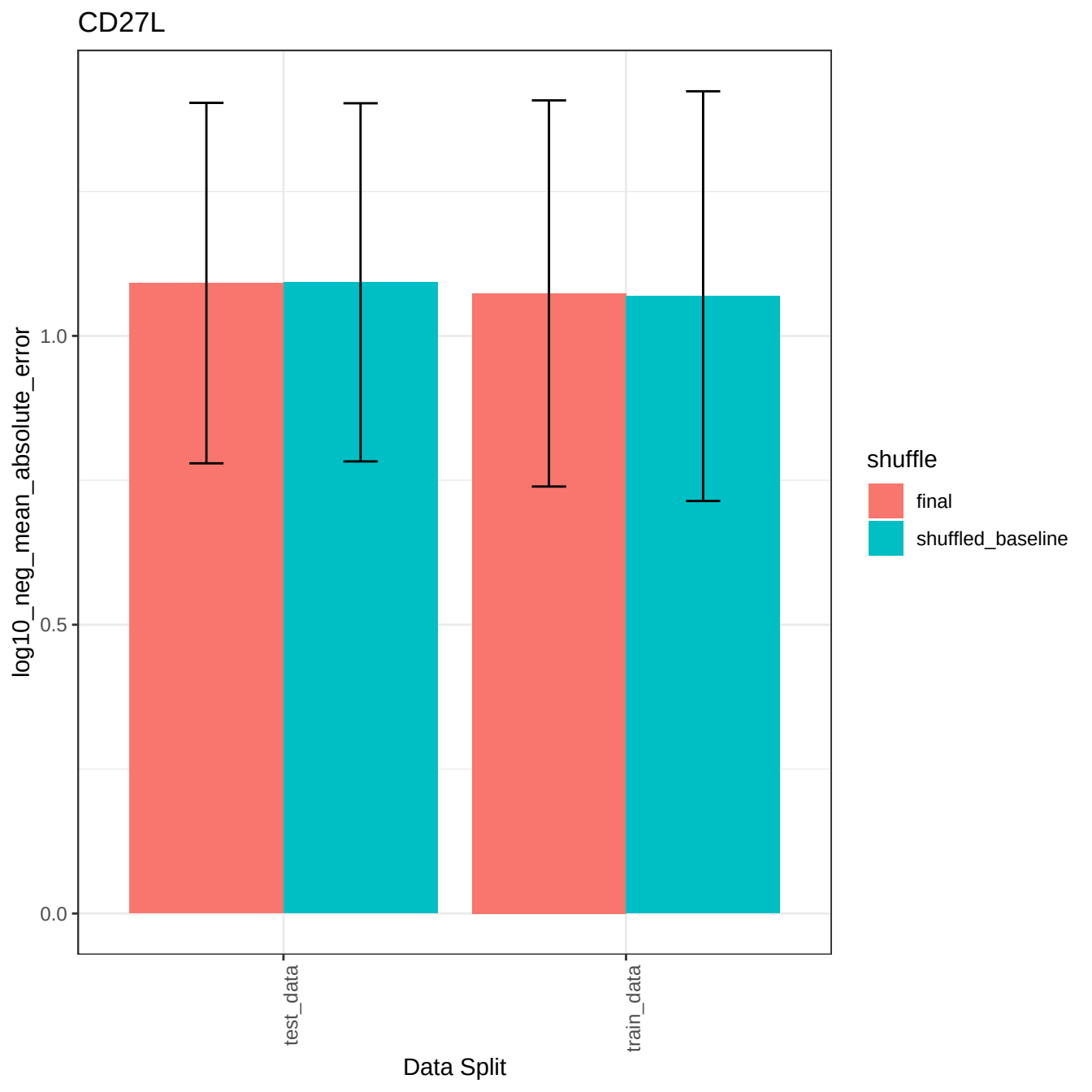
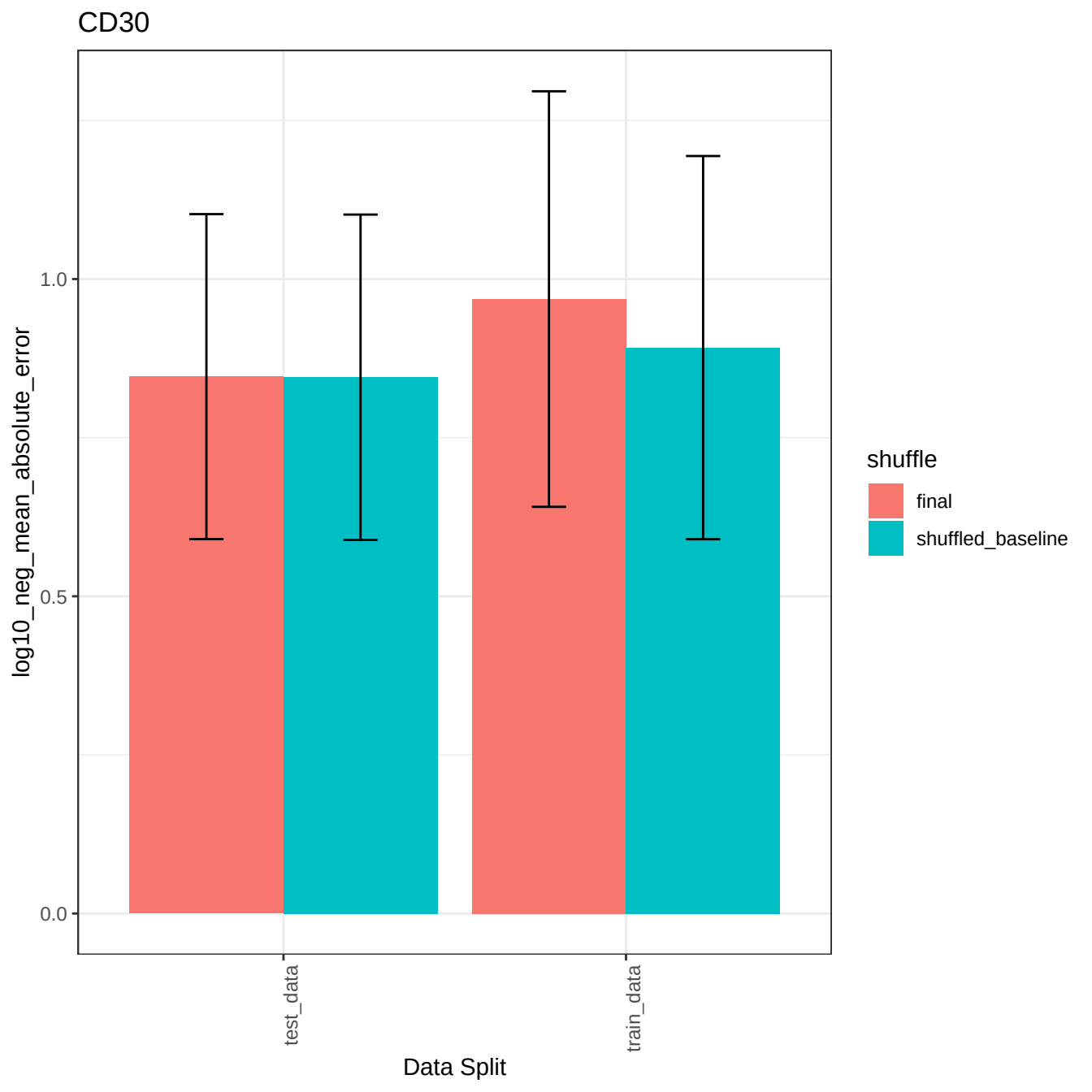
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CD27L
log10_neg_mean_absolute_error
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CD30
log10_neg_mean_absolute_error
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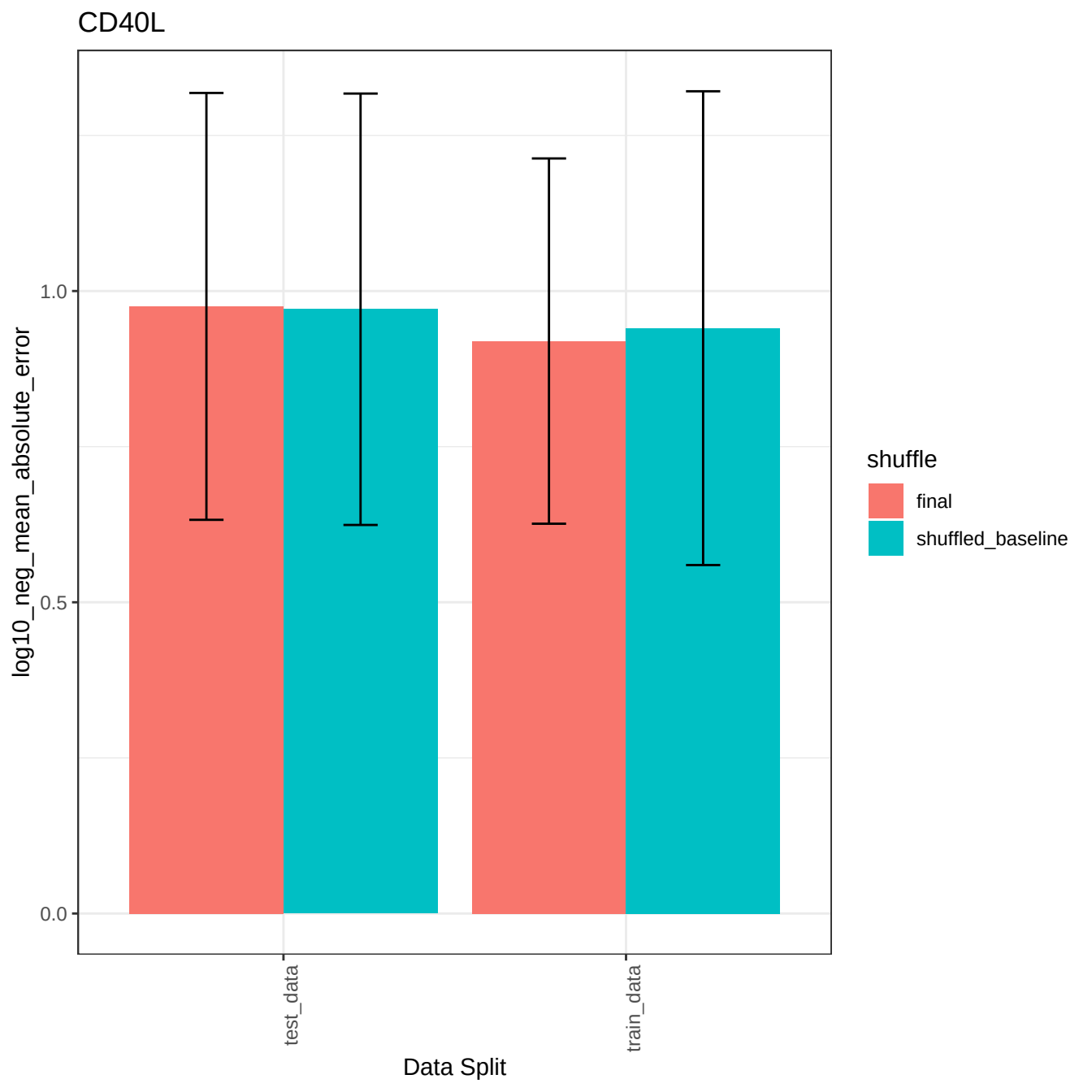
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CD40L
log10_neg_mean_absolute_error
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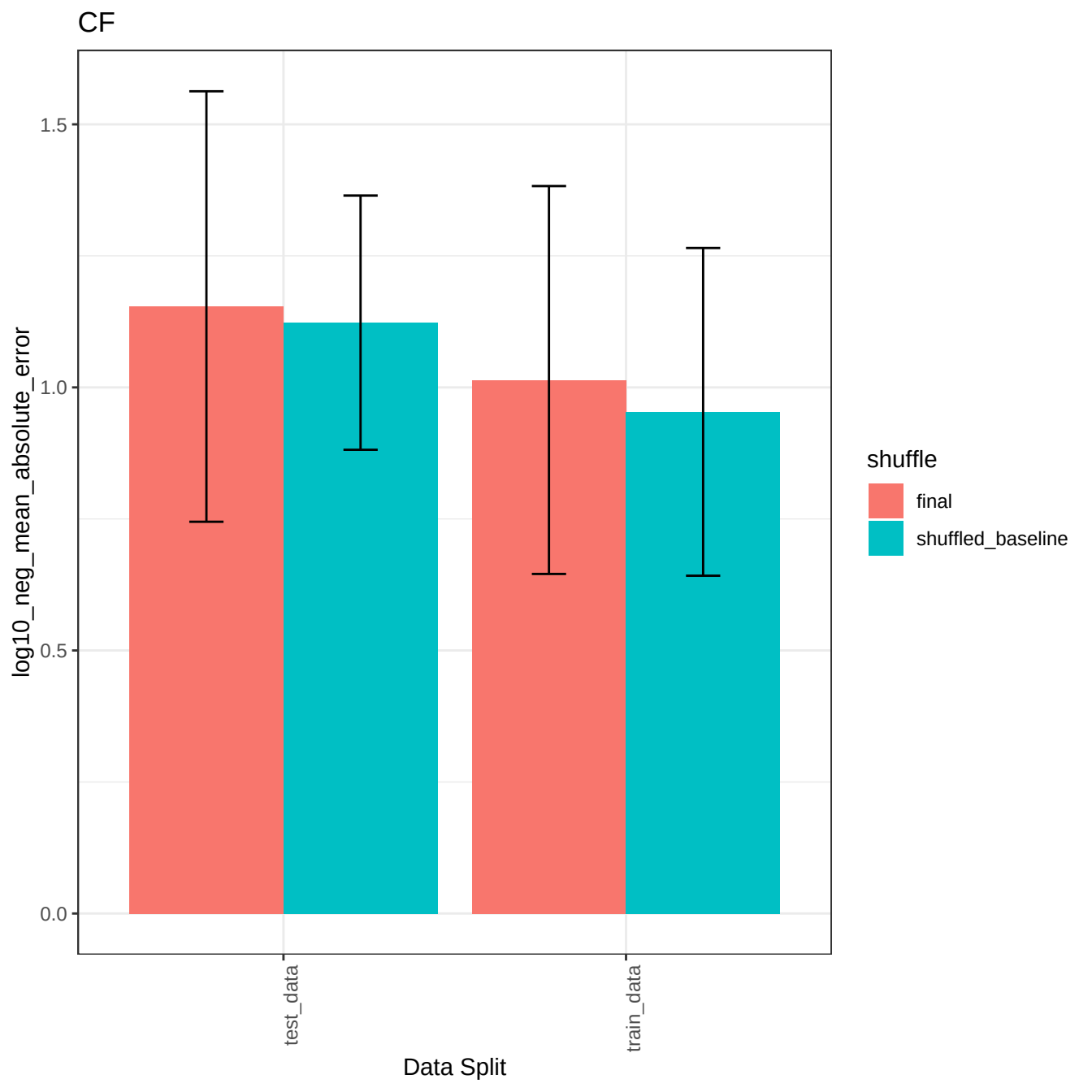
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CF
log10_neg_mean_absolute_error
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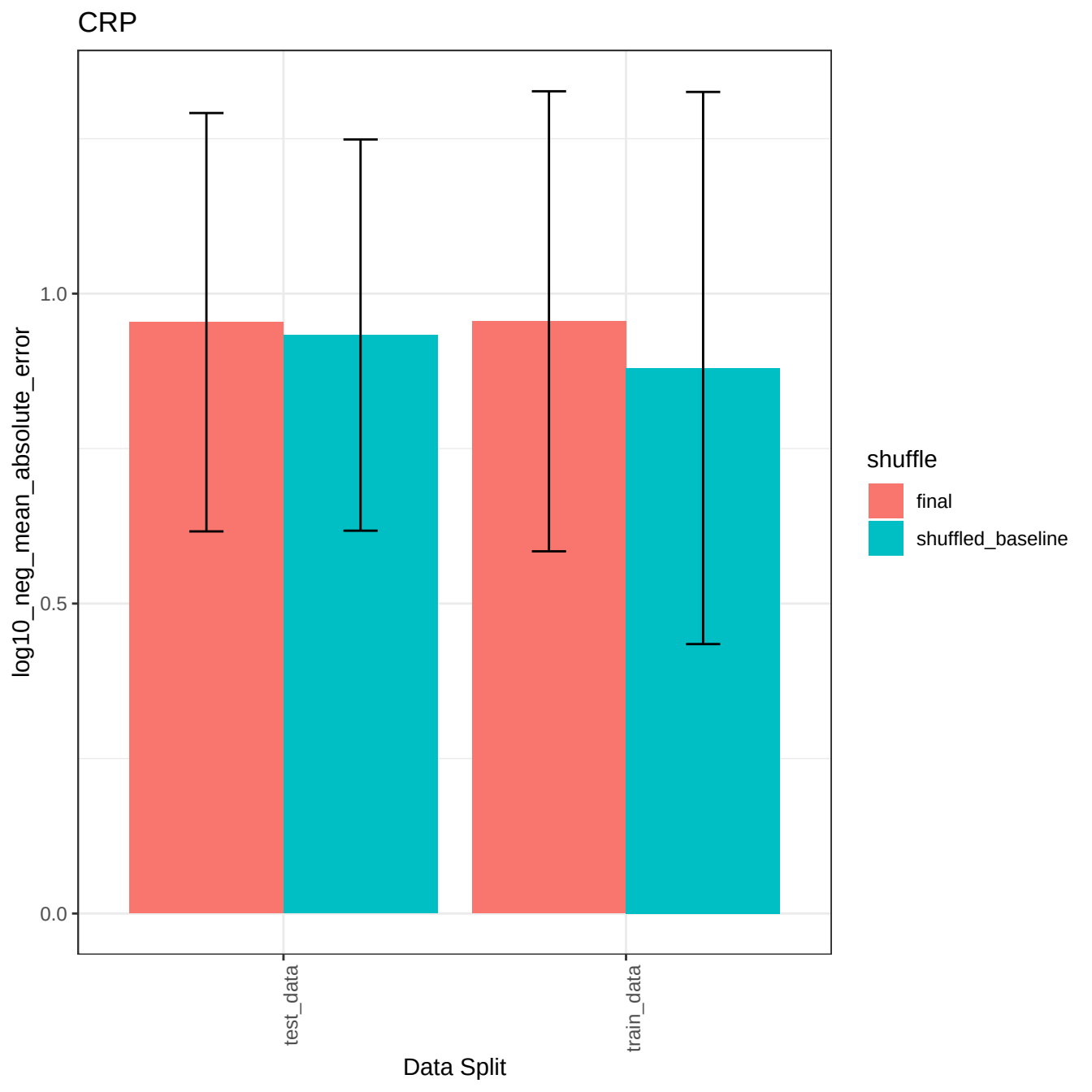
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CRP
log10_neg_mean_absolute_error
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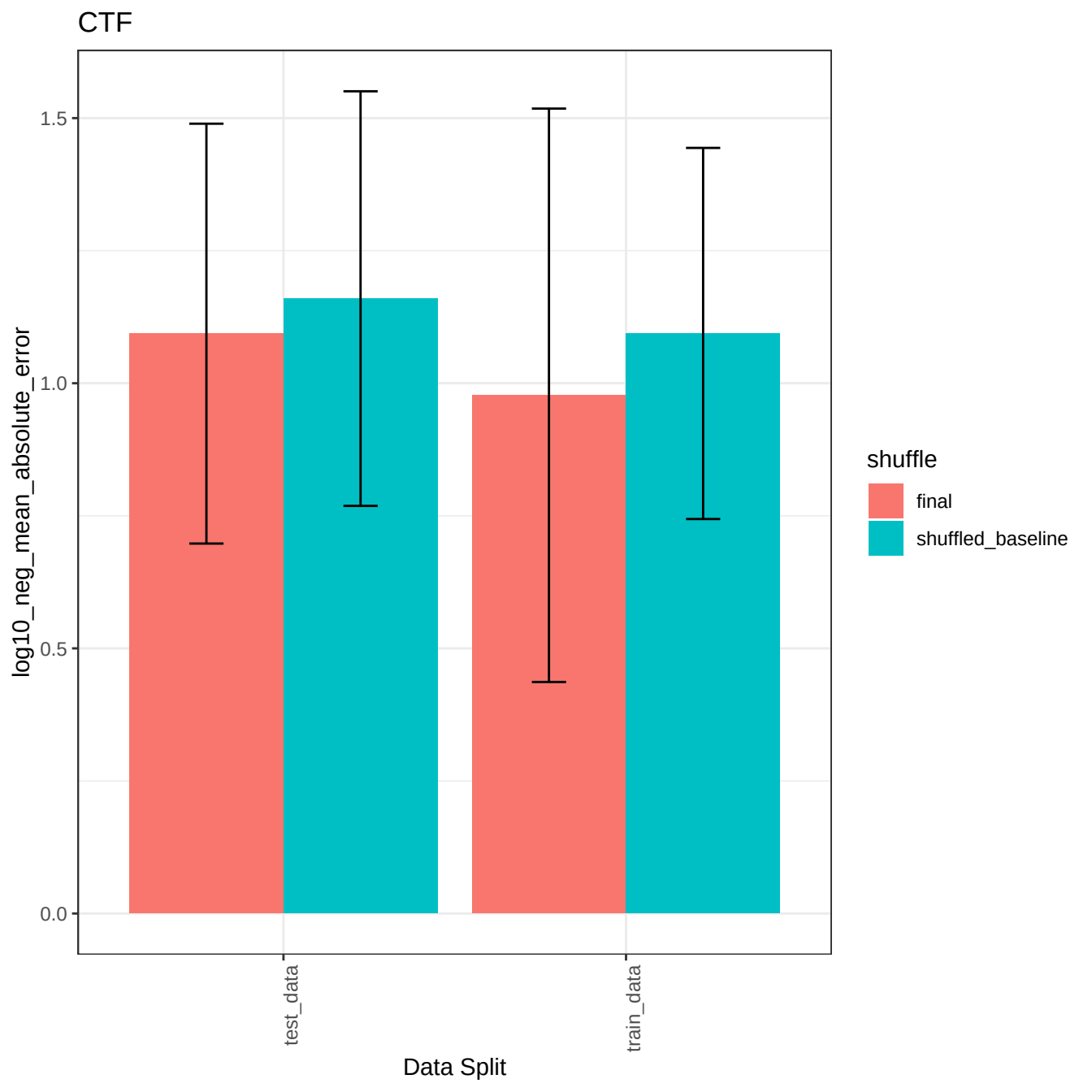
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CTF
log10_neg_mean_absolute_error
1.5
1.0
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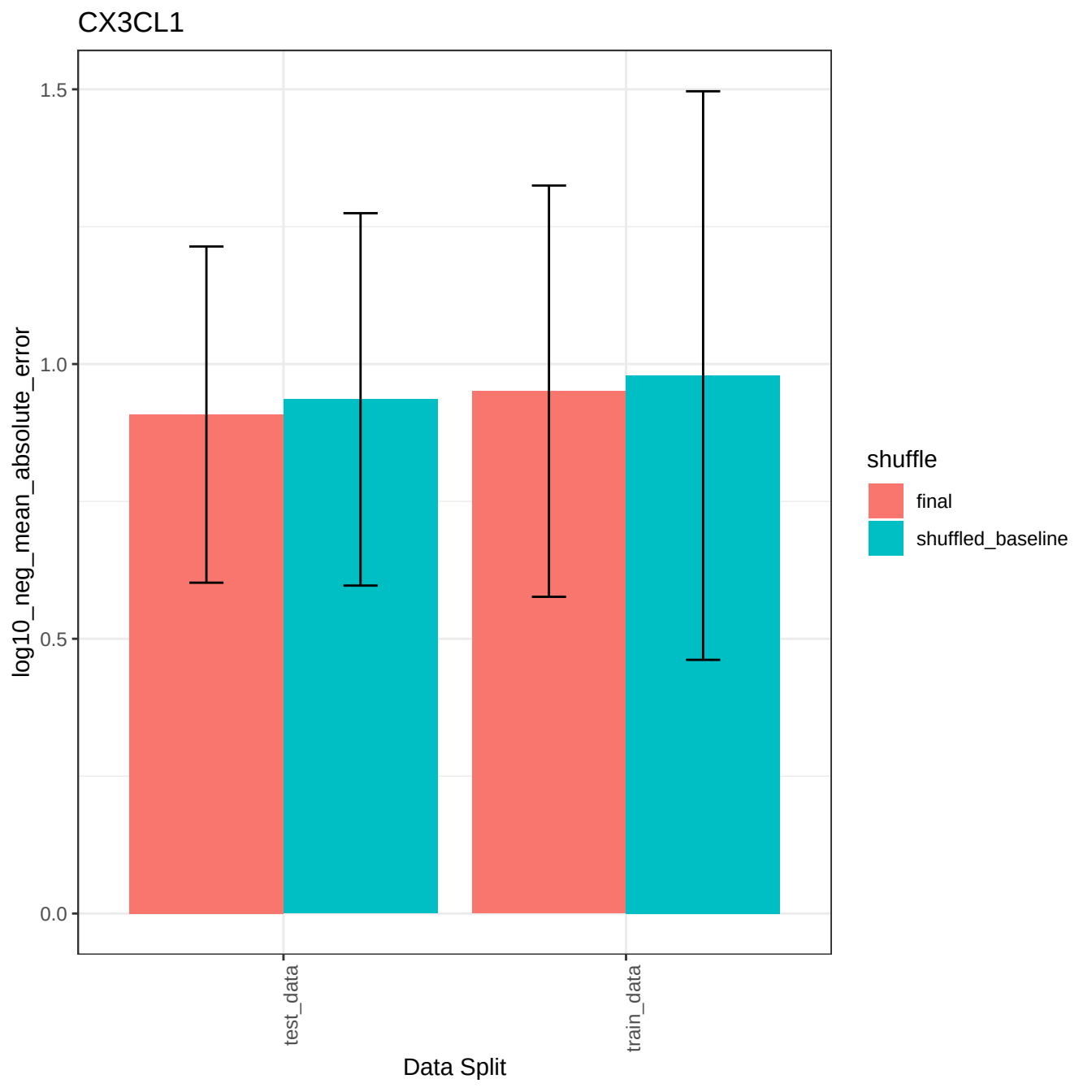
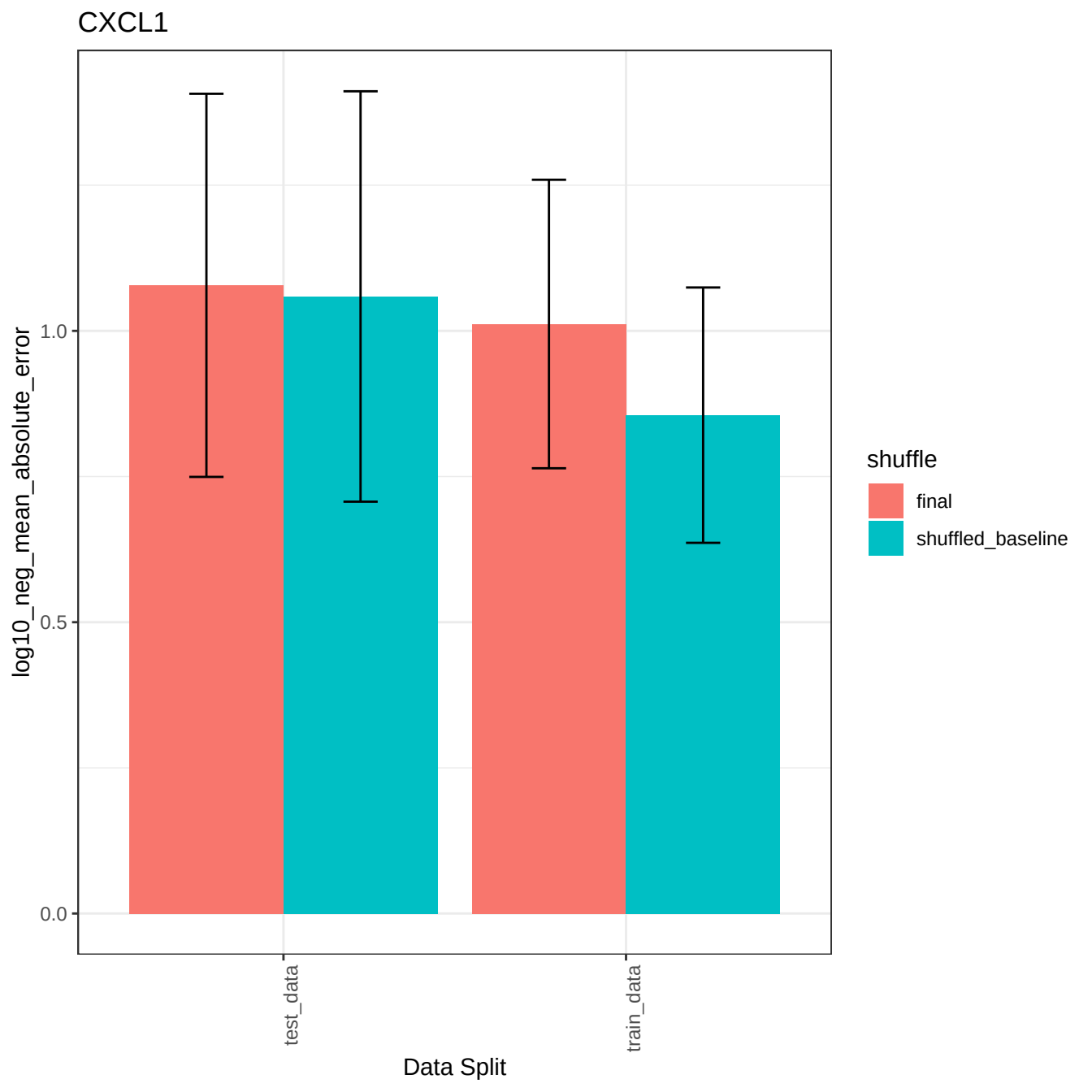
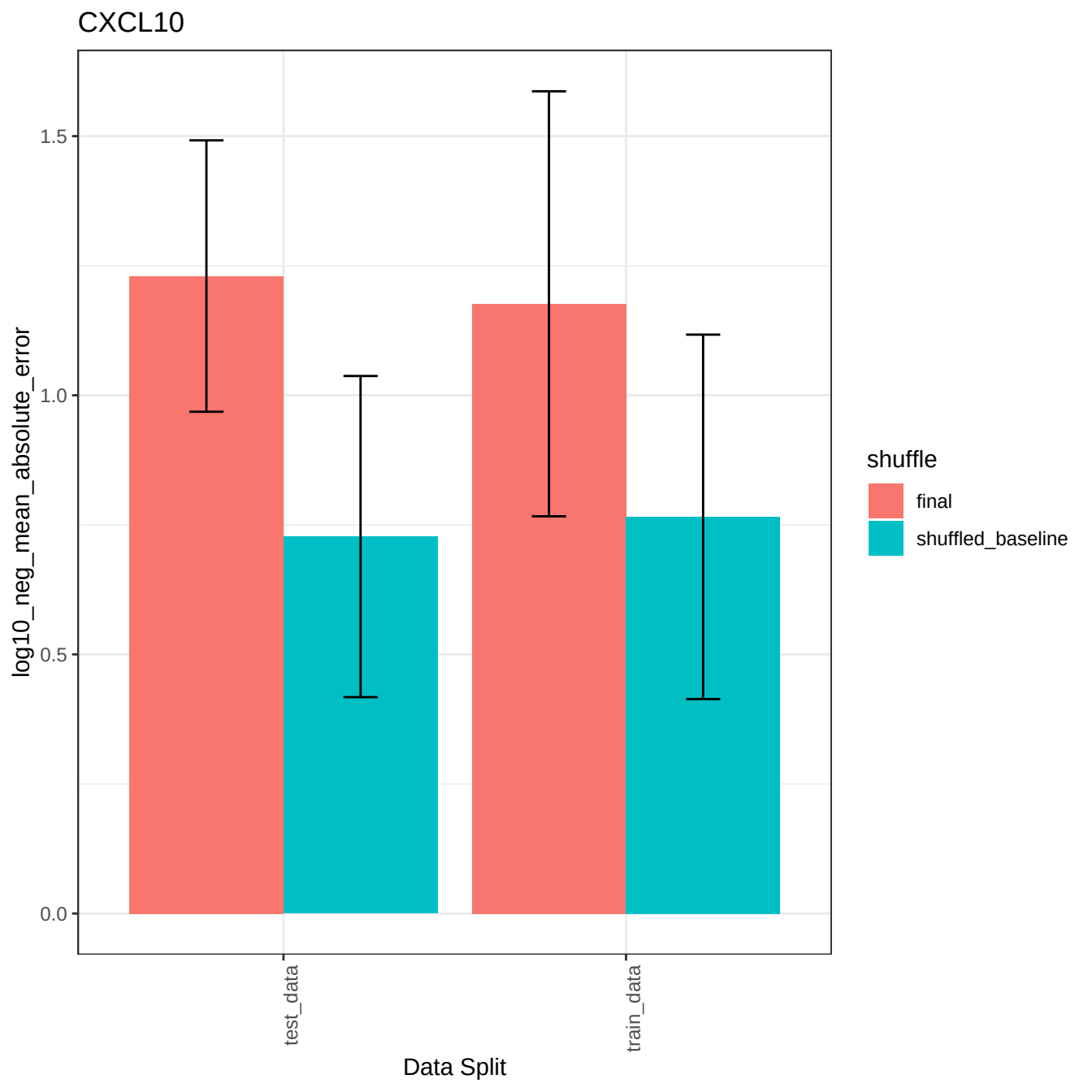
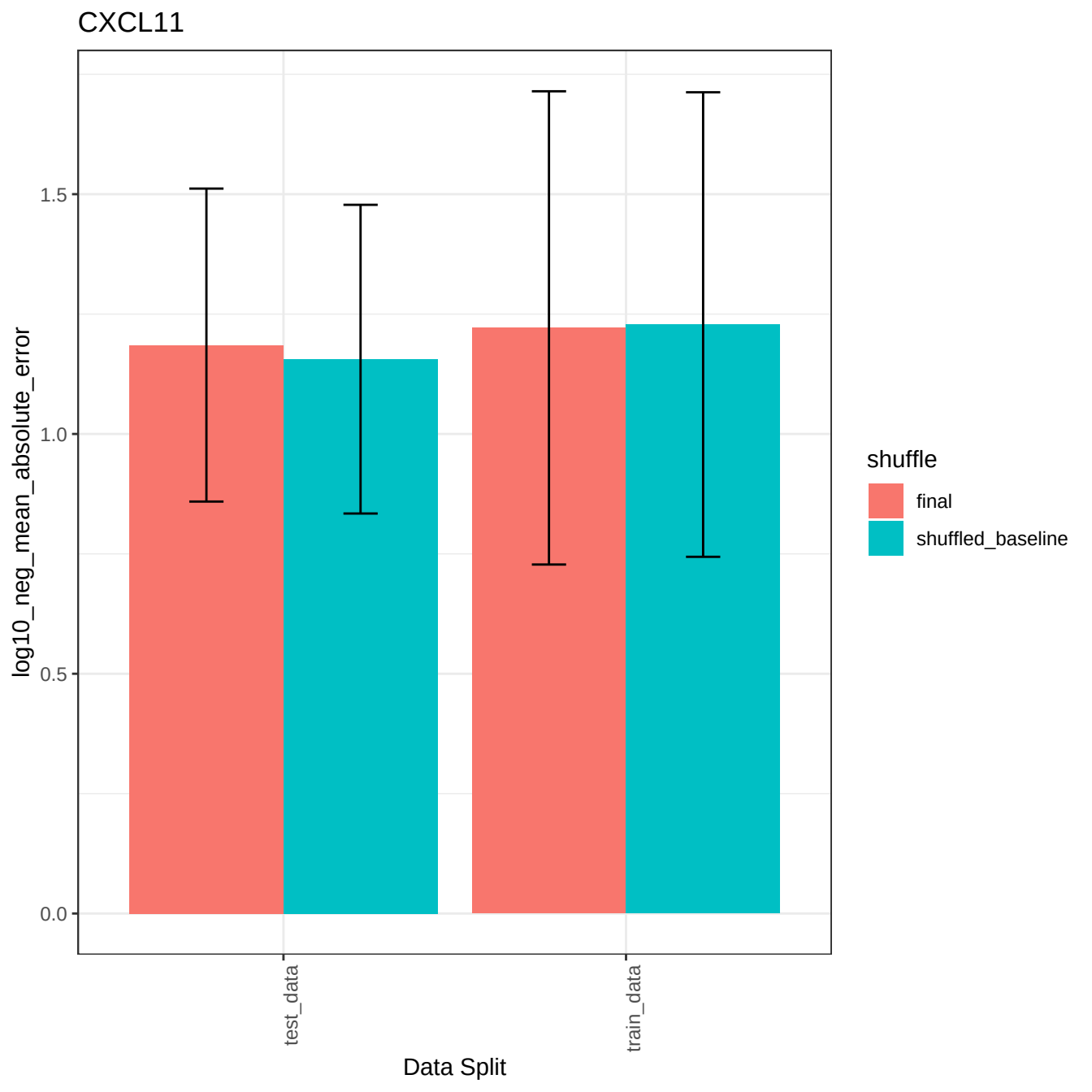
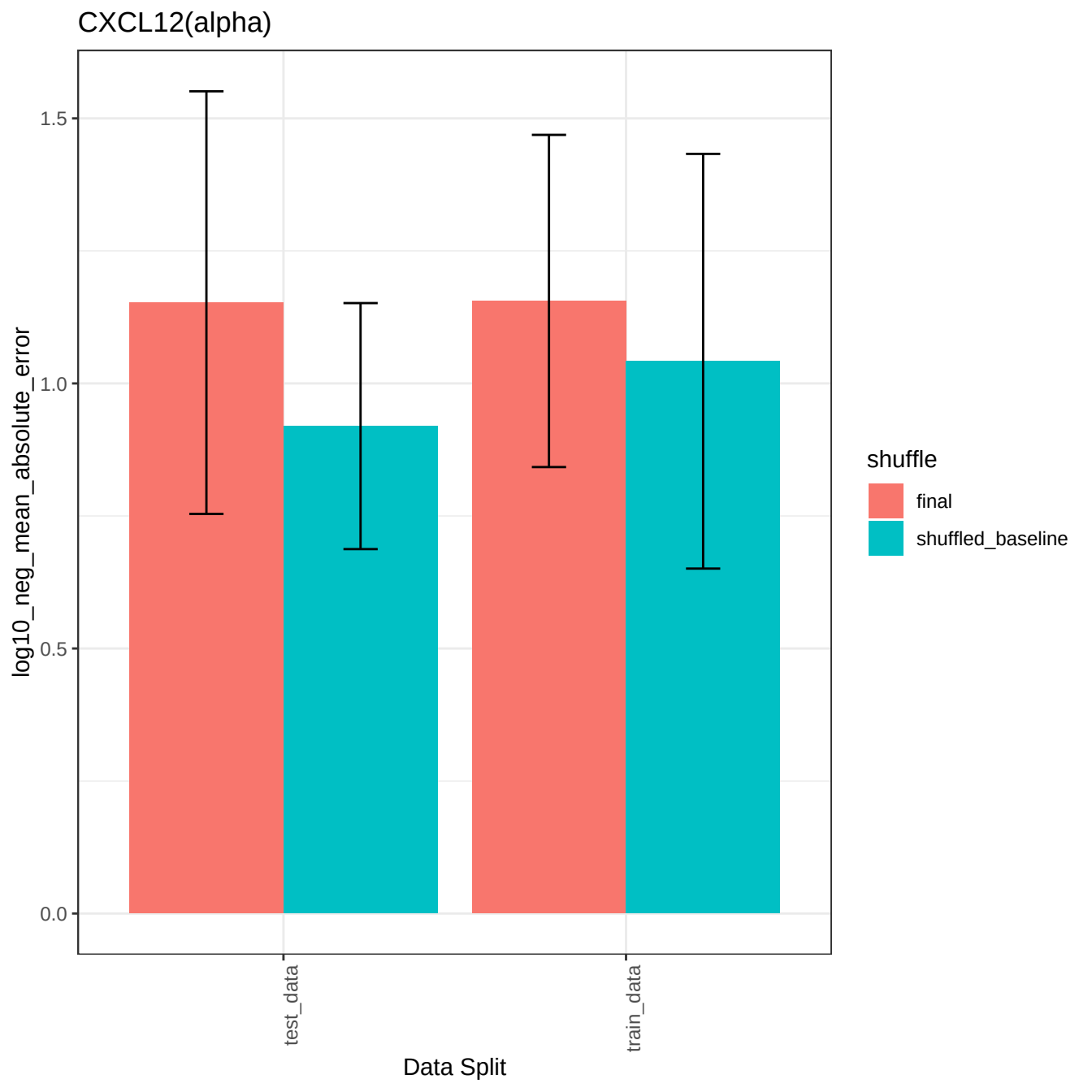
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline

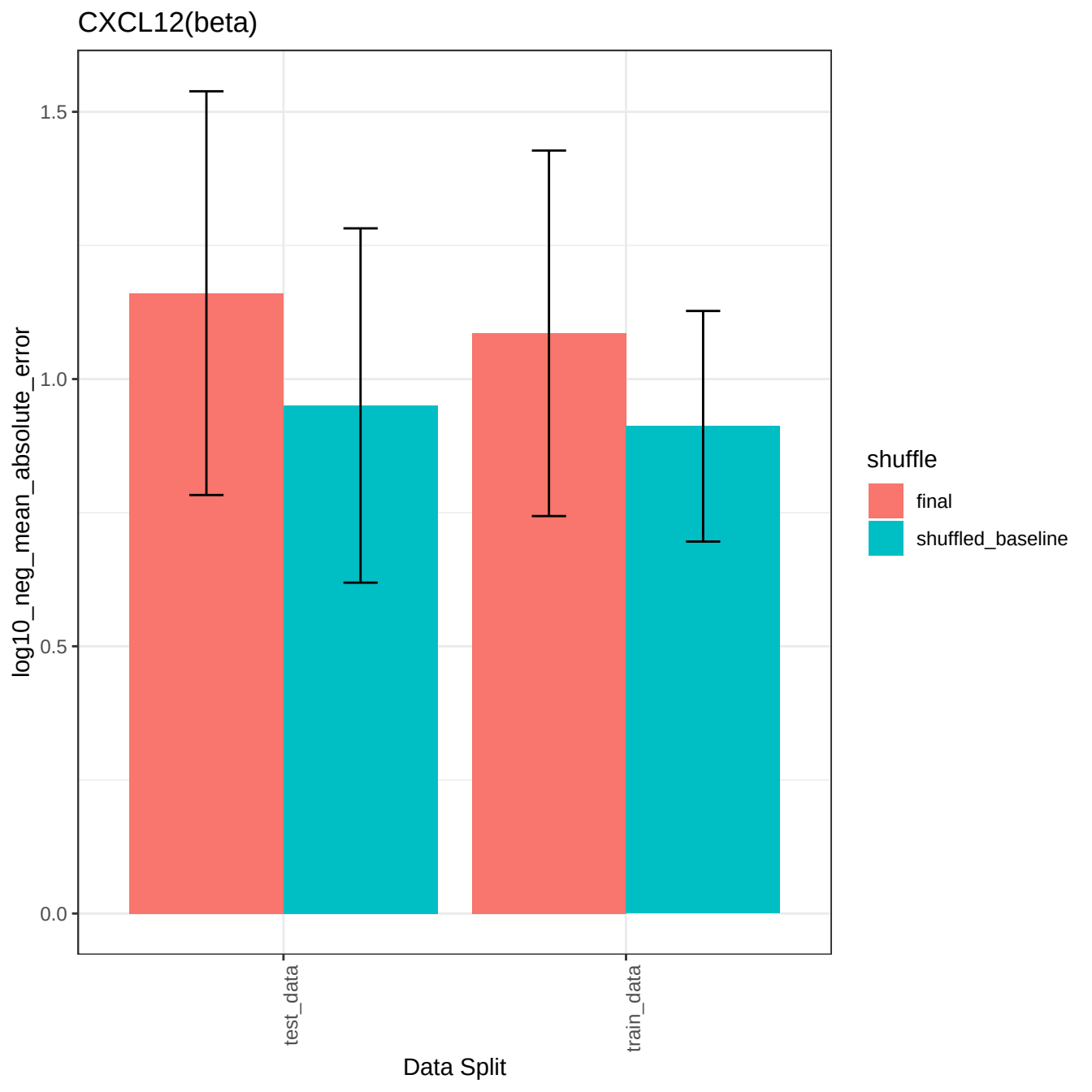

CX3CL1
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CXCL1
log10_neg_mean_absolute_error
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CXCL10
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CXCL11
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CXCL12(alpha)
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CXCL12(beta)
log10_neg_mean_absolute_error
1.5
1.0
0.5
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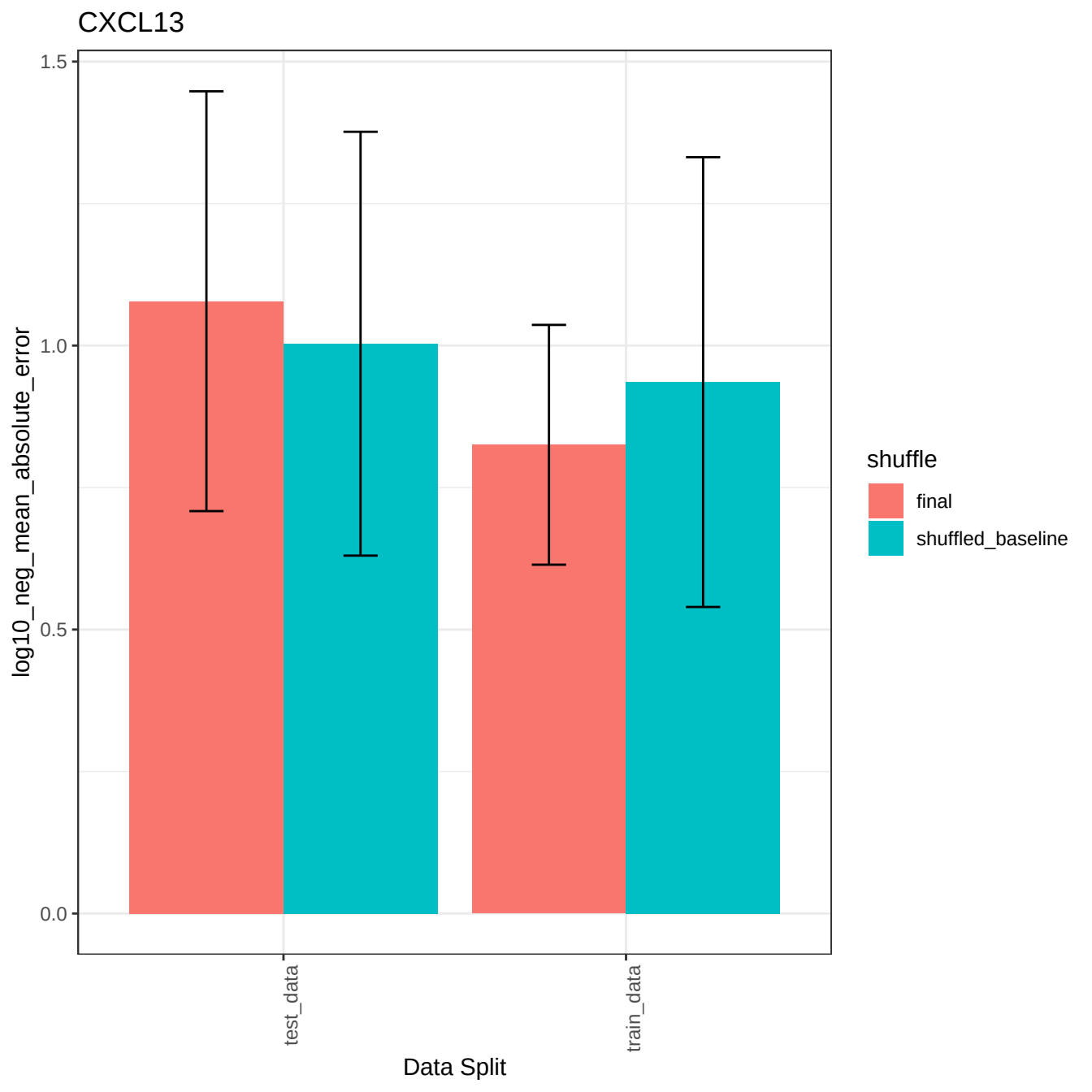
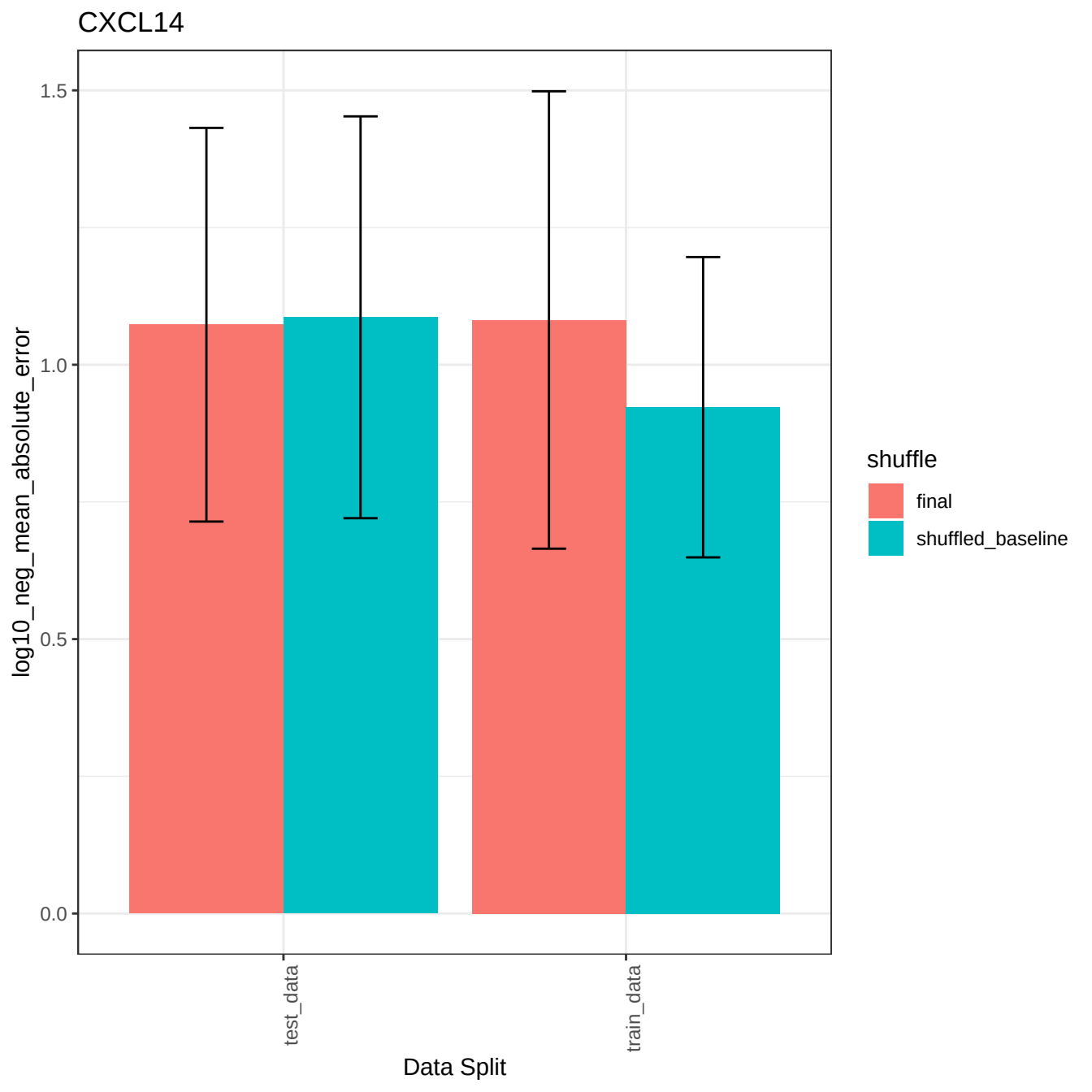
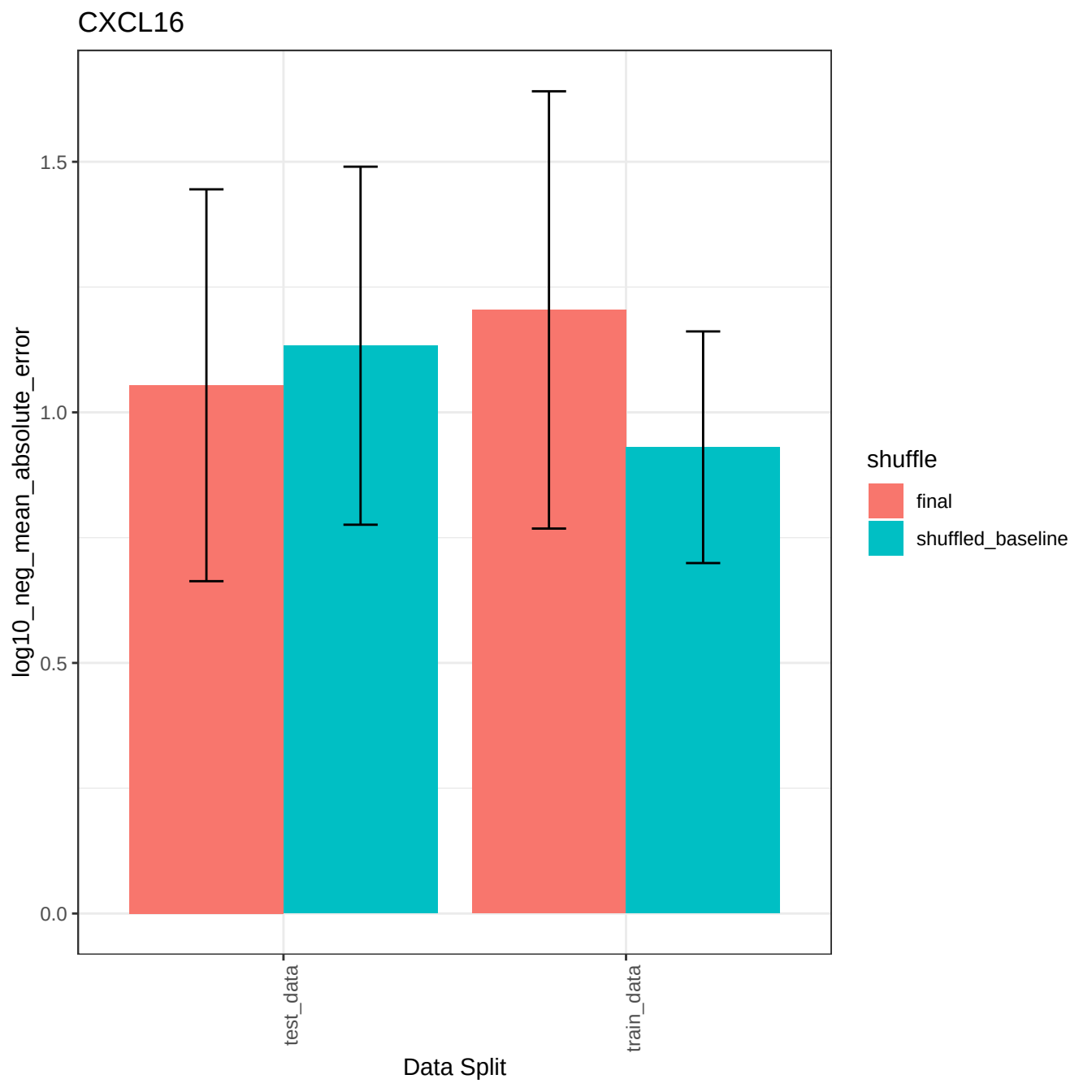
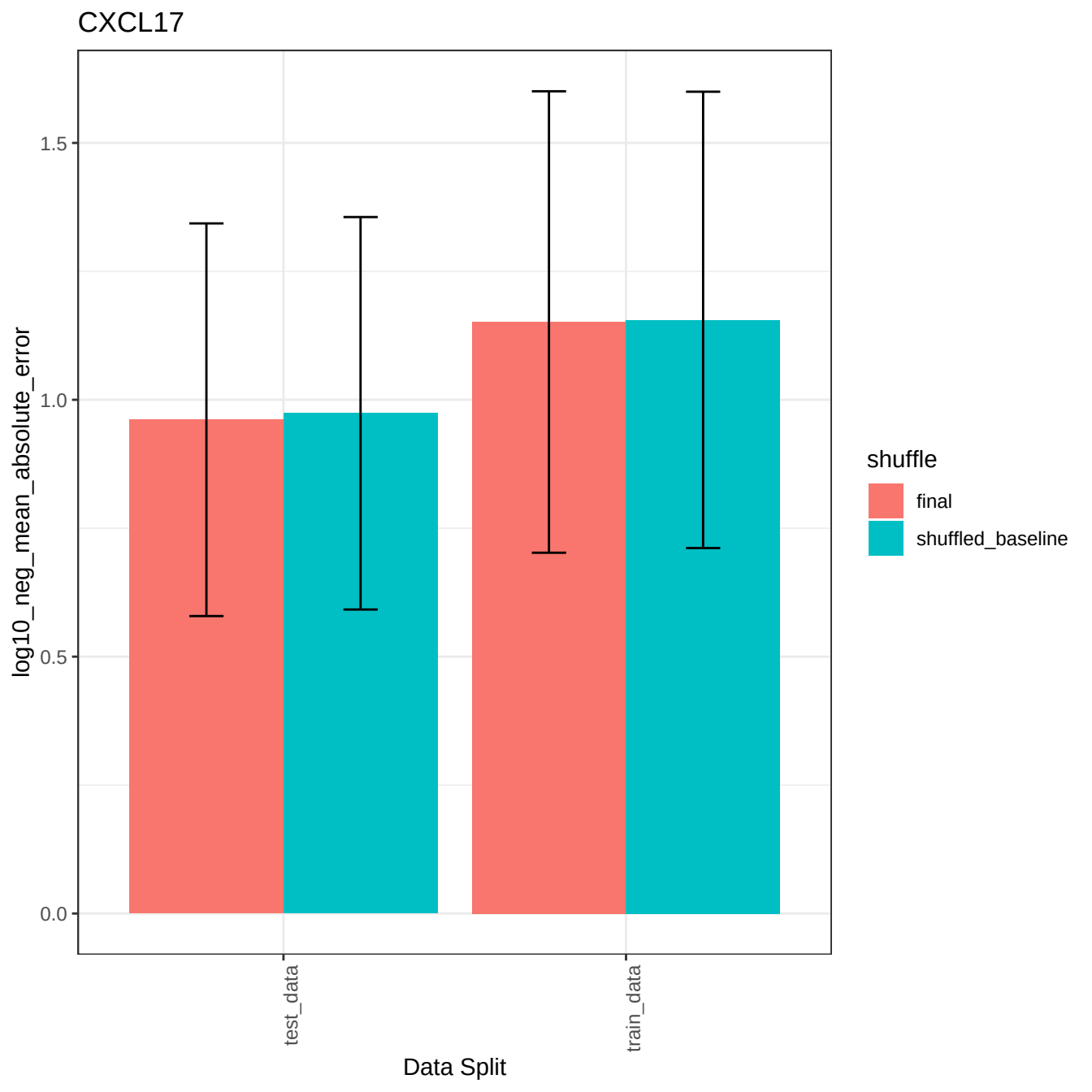
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CXCL13
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CXCL14
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CXCL16
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CXCL17
log10_neg_mean_absolute_error
1.5
1.0
0.5
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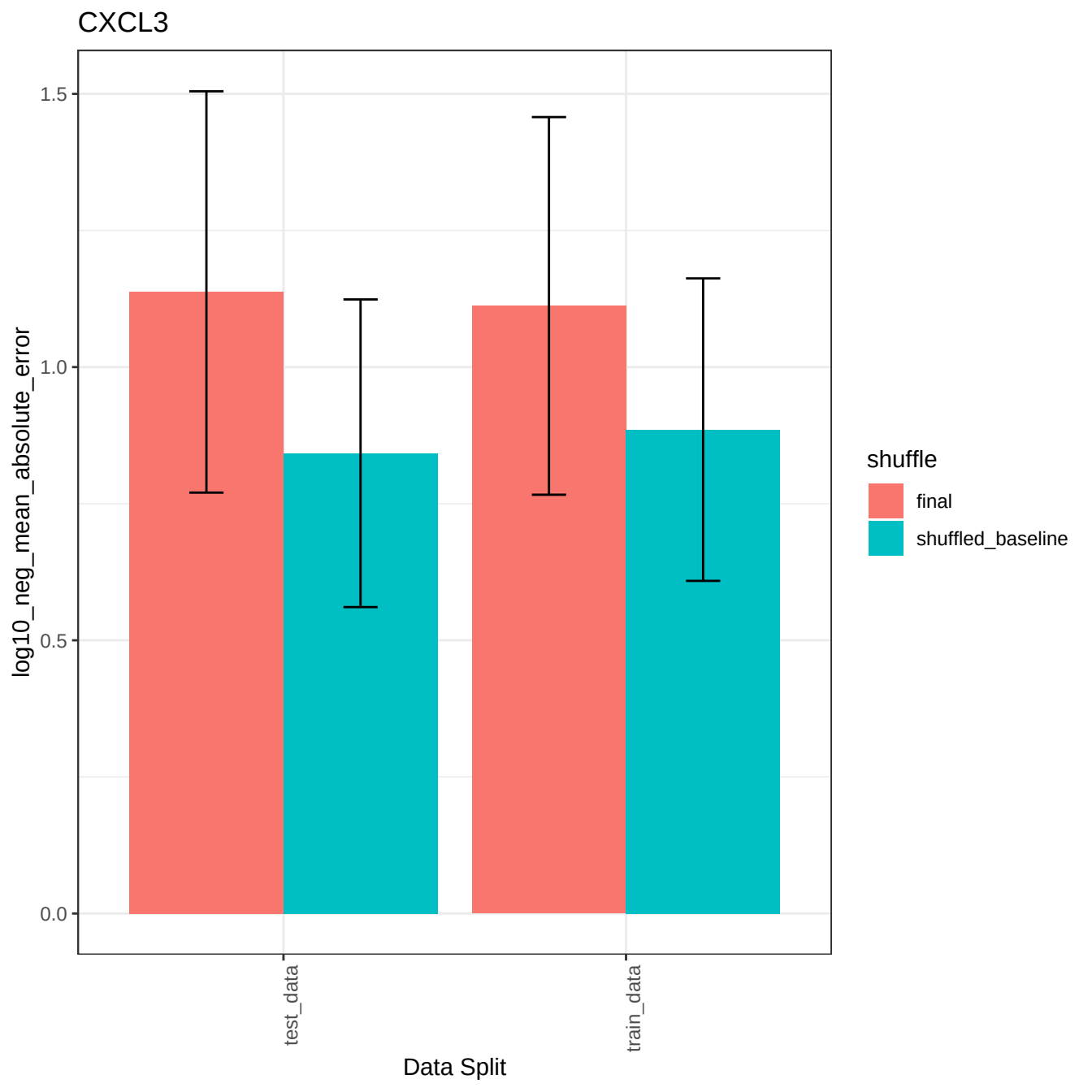
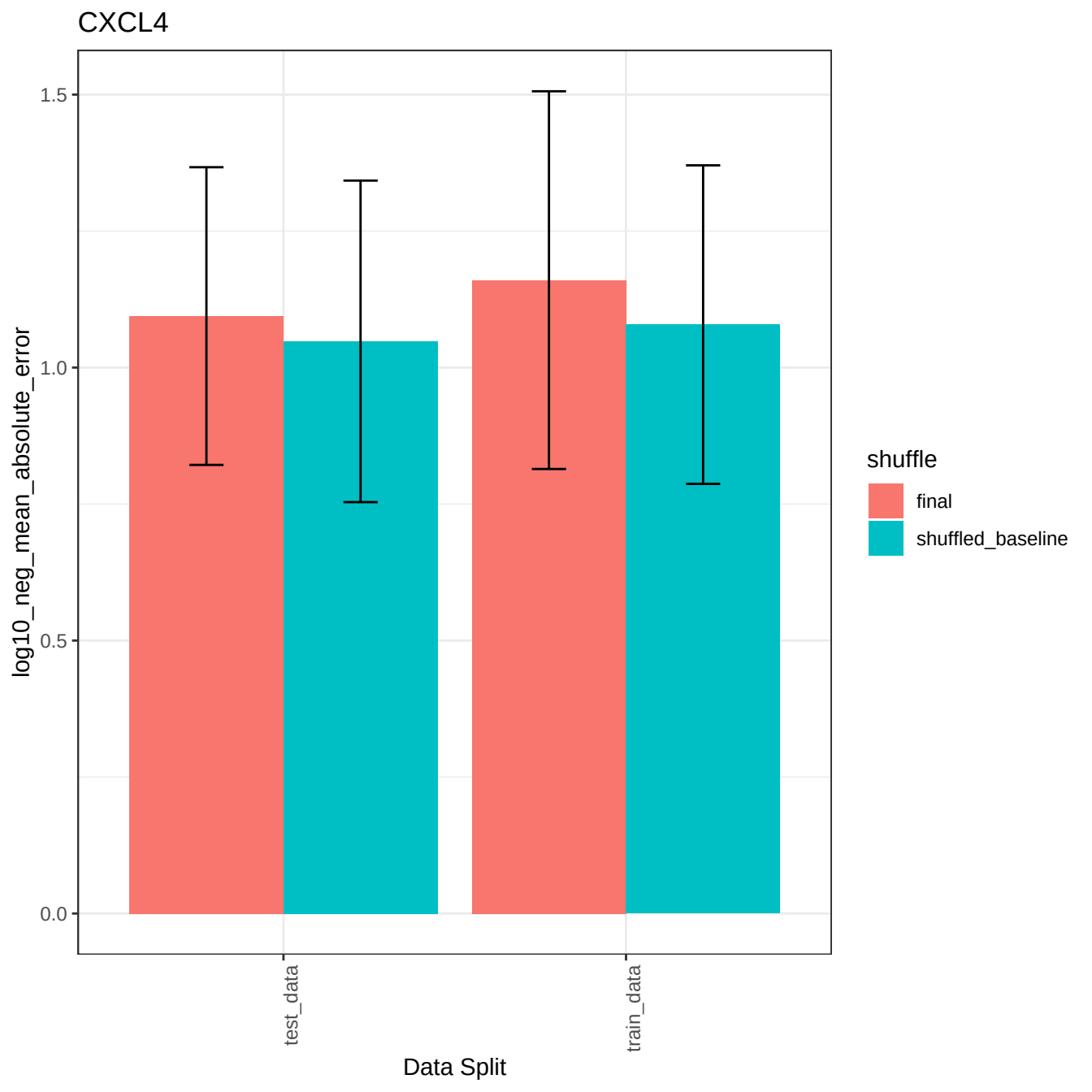
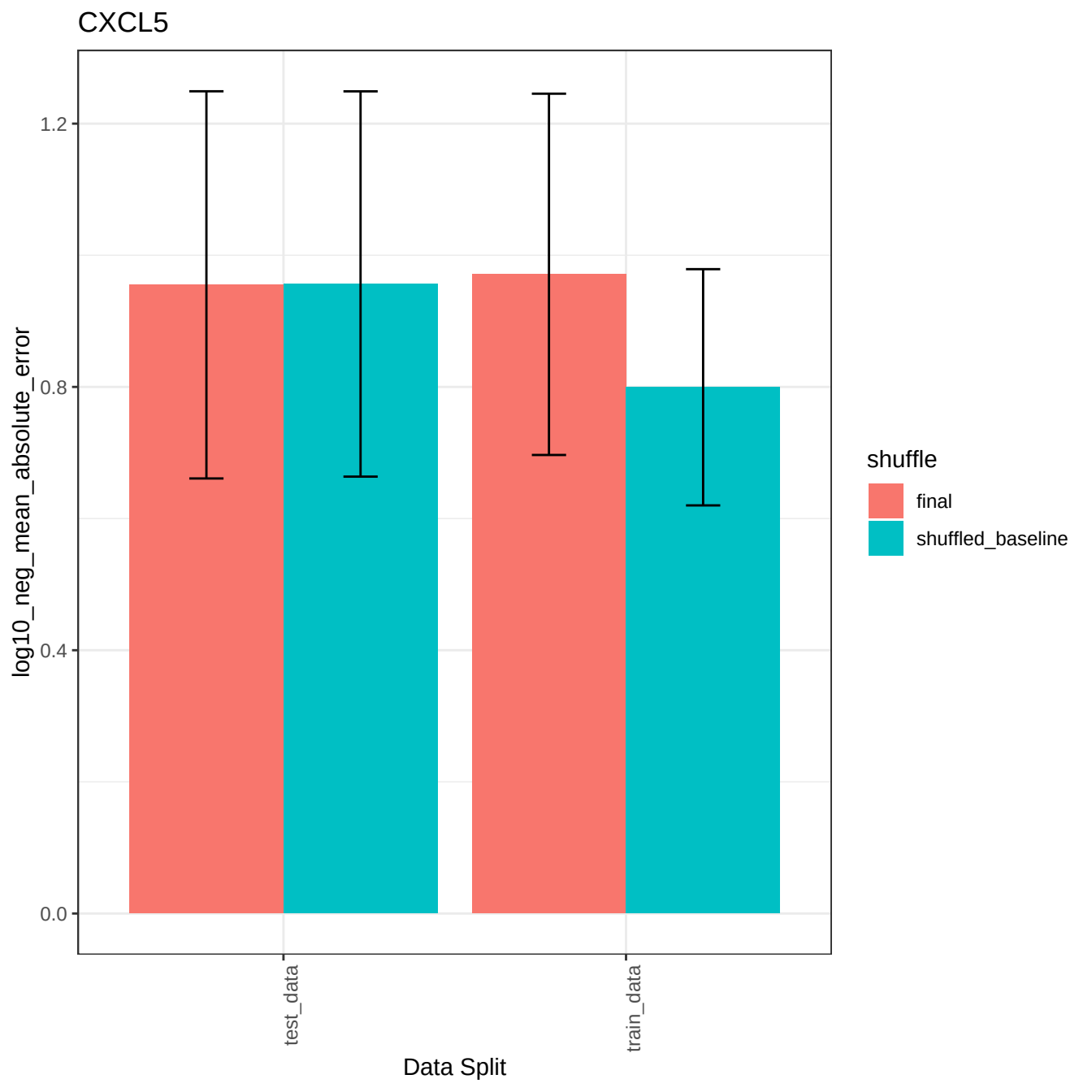
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CXCL3
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CXCL4
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CXCL5
log10_neg_mean_absolute_error
1.2
0.8
0.4
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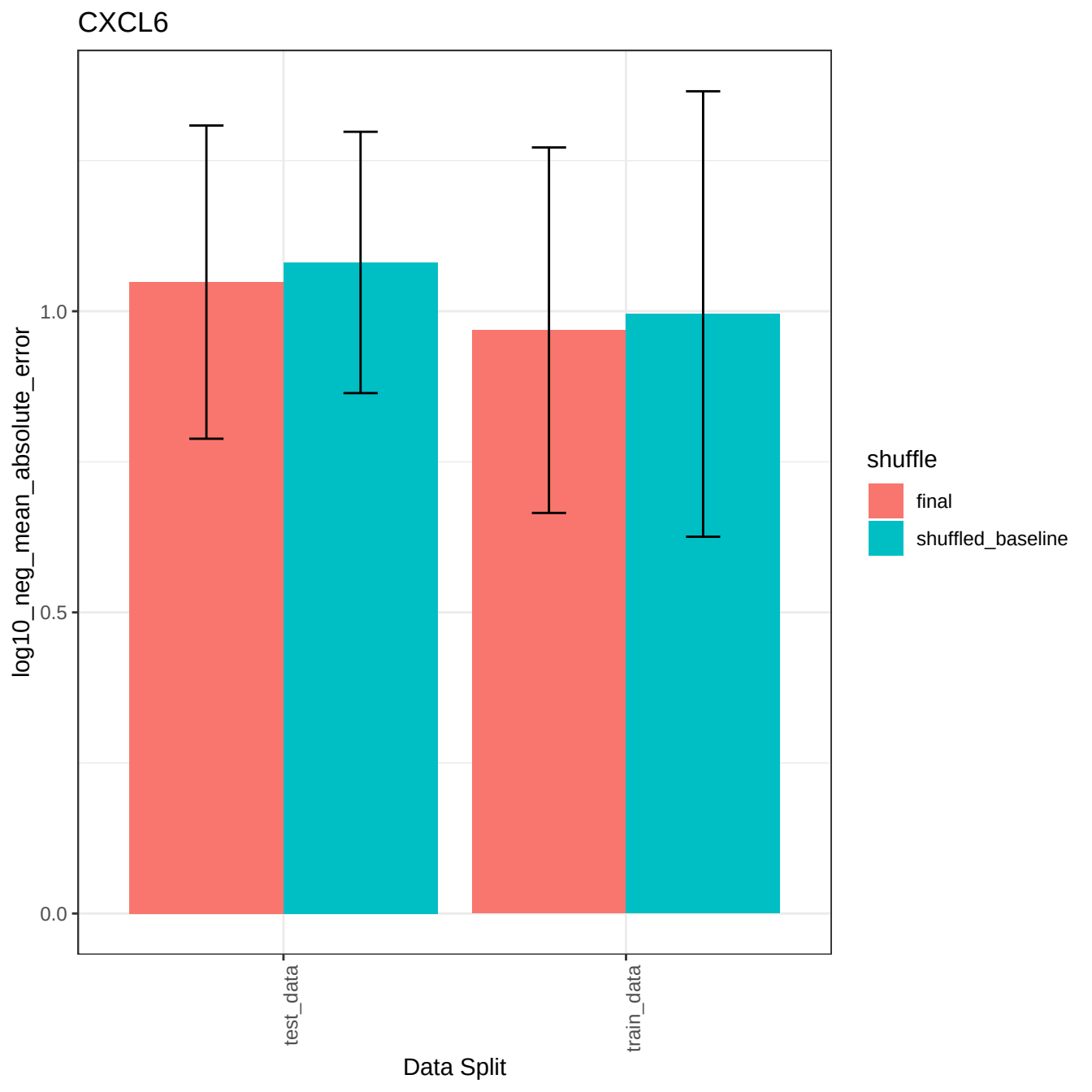
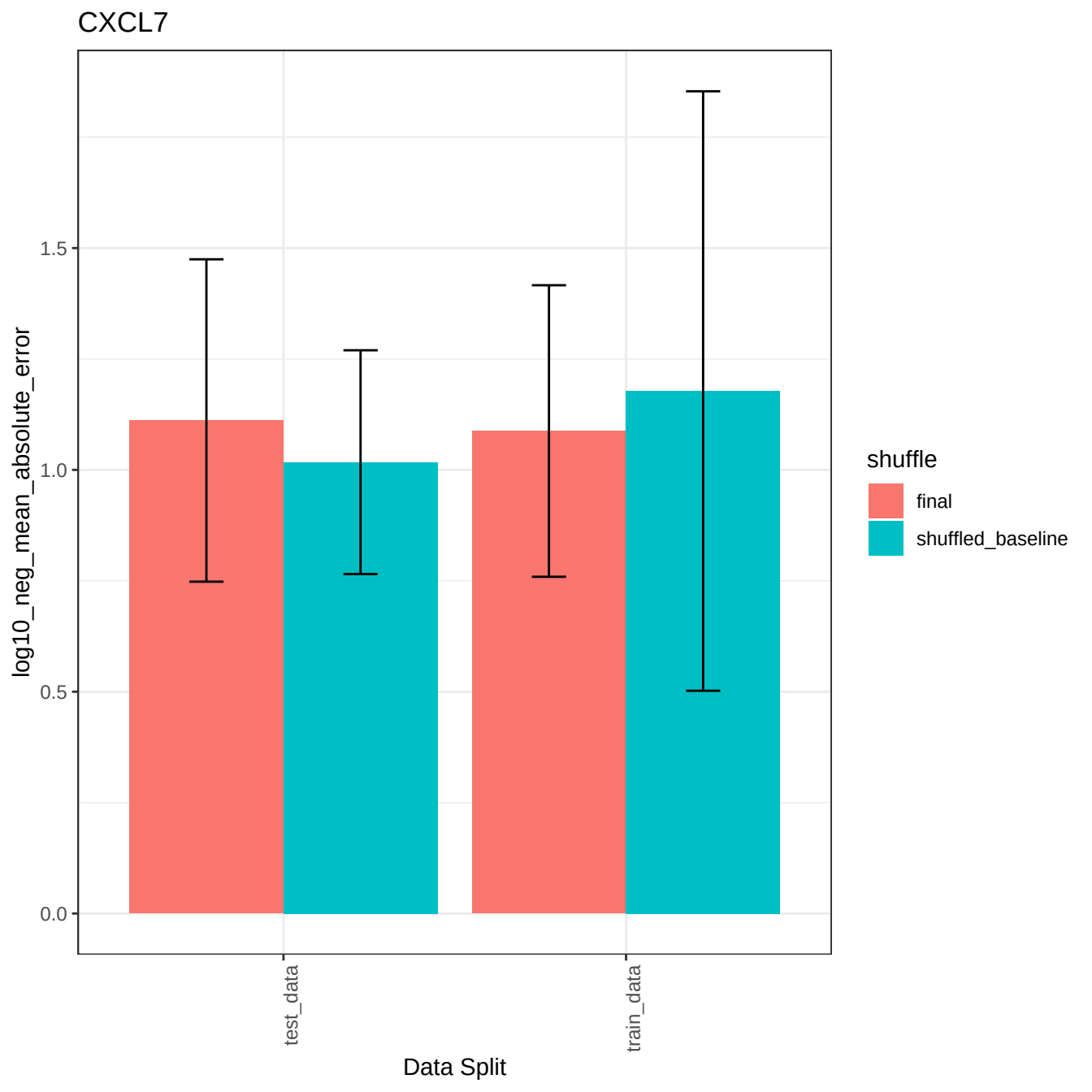
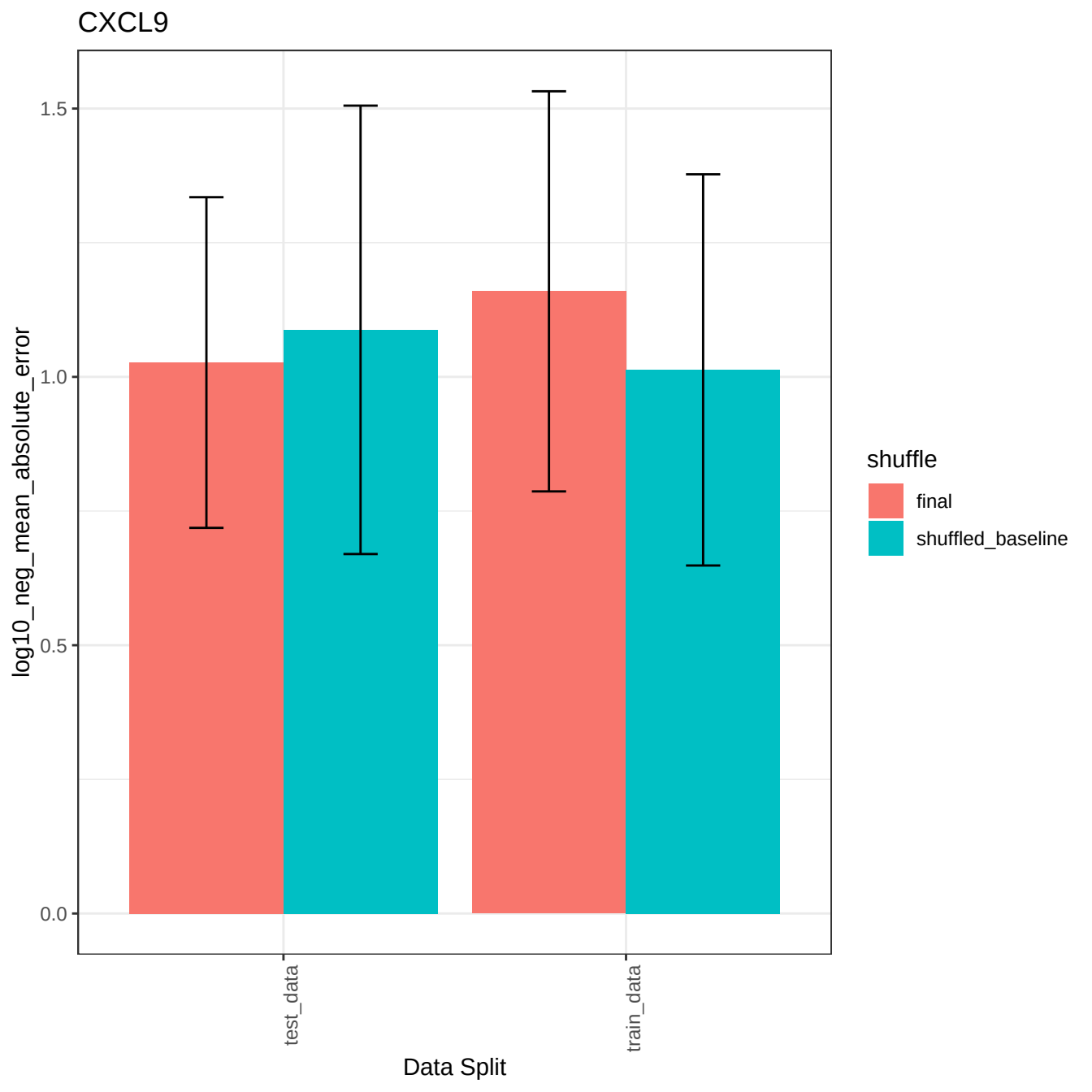
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CXCL6
log10_neg_mean_absolute_error
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CXCL7
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CXCL9
log10_neg_mean_absolute_error
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1.0
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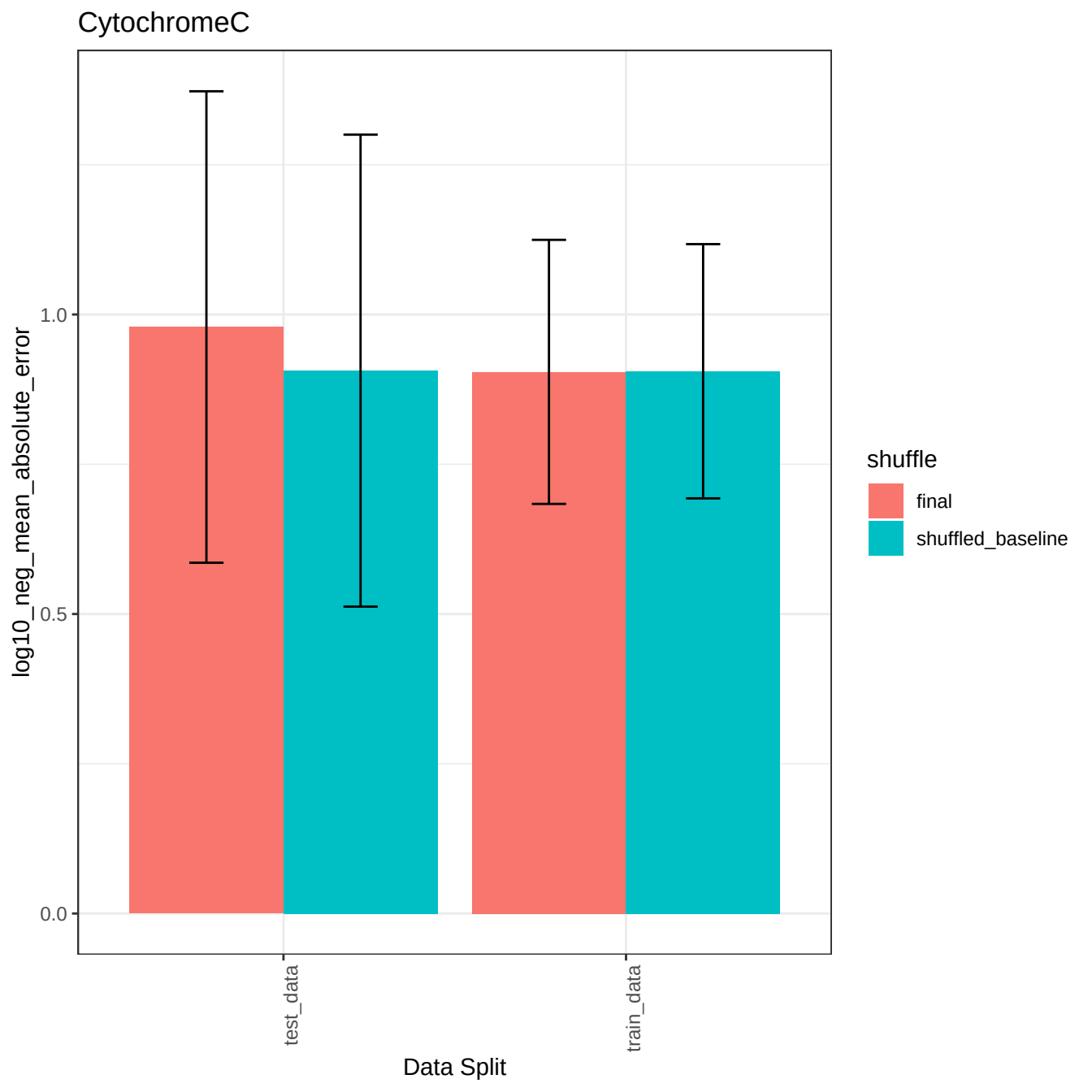
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


CytochromeC
log10_neg_mean_absolute_error
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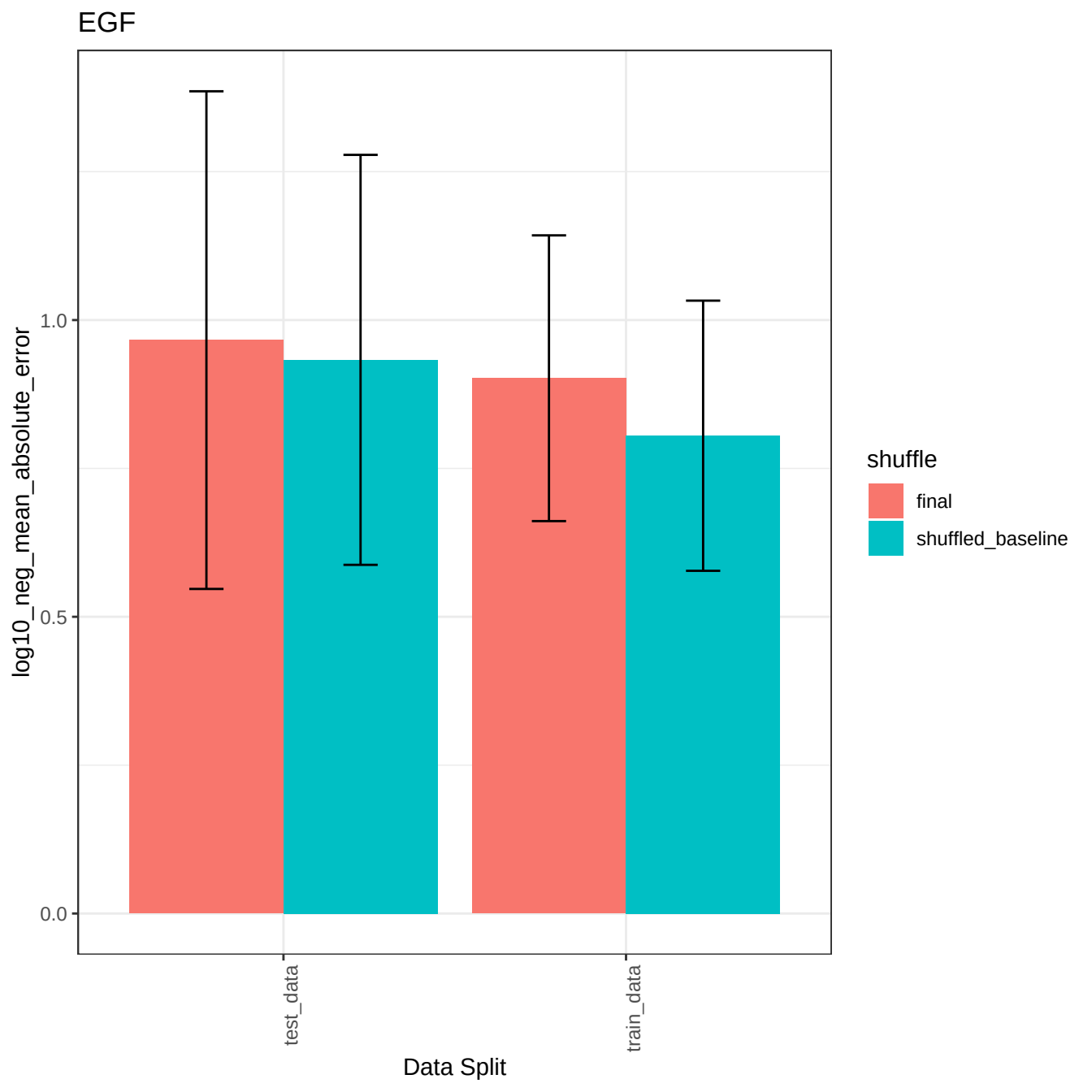
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


EGF
log10_neg_mean_absolute_error
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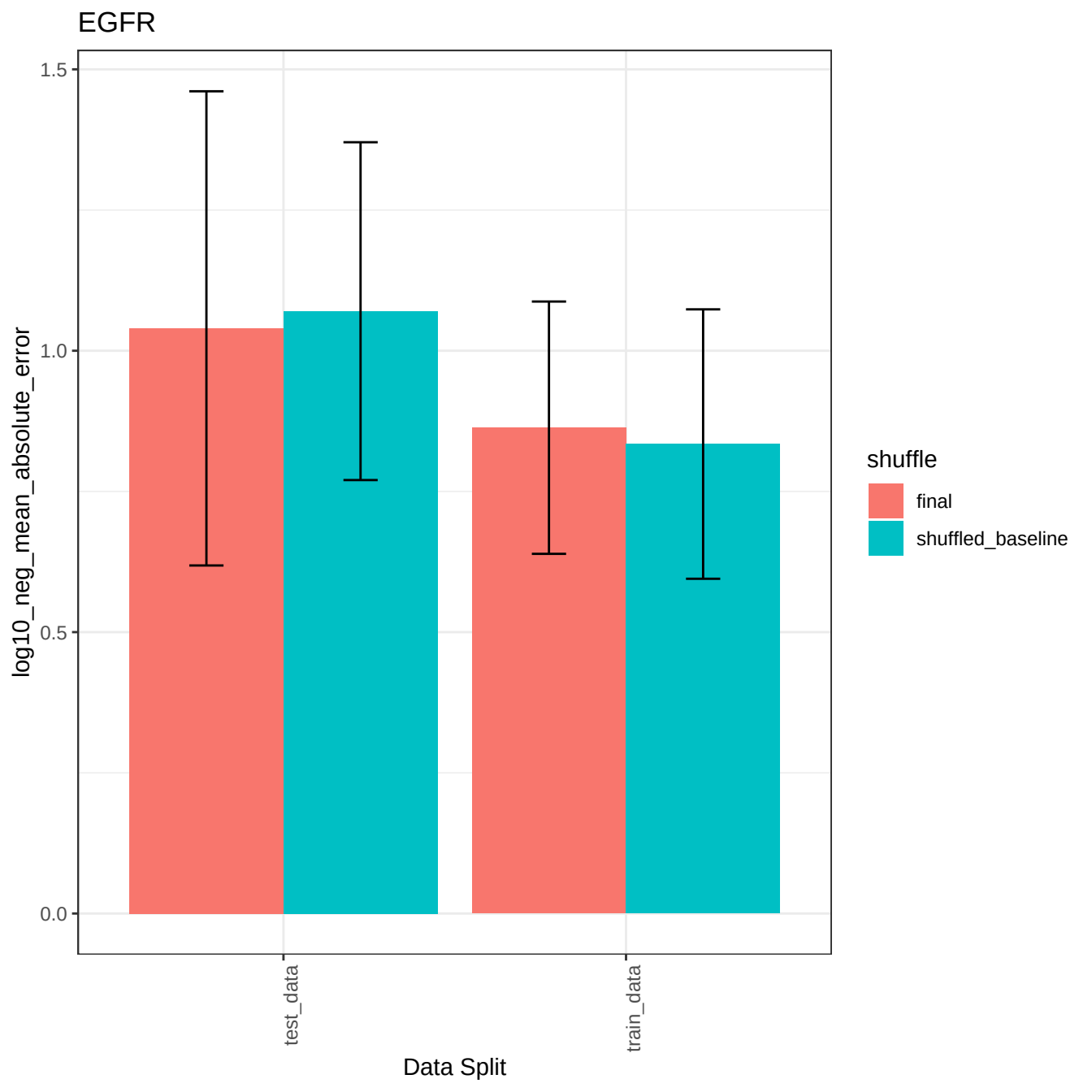
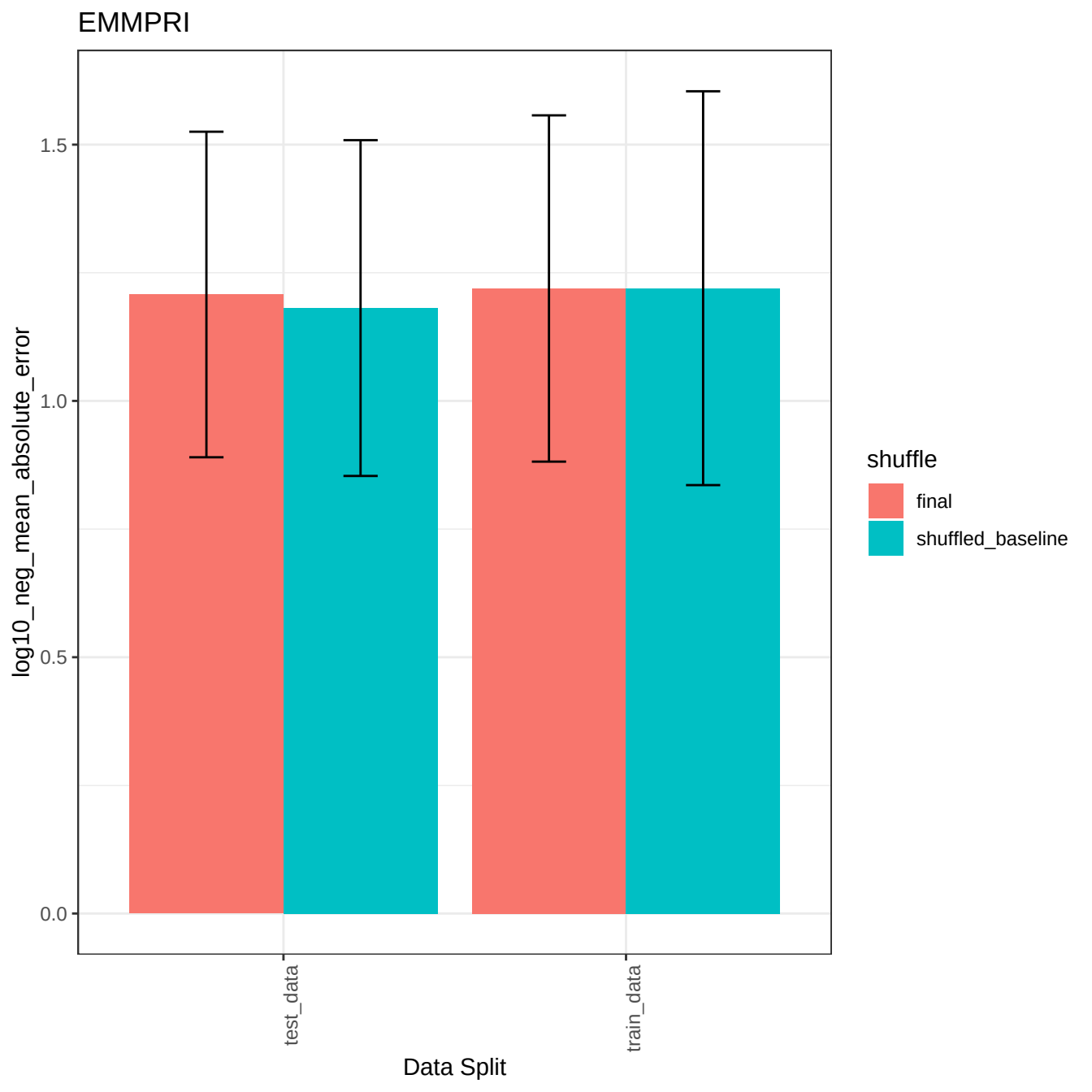
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


EGFR
1.5
1.0
0.5
0.0
log10_neg_mean_absolute_error
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


EMMPRI
log10_neg_mean_absolute_error
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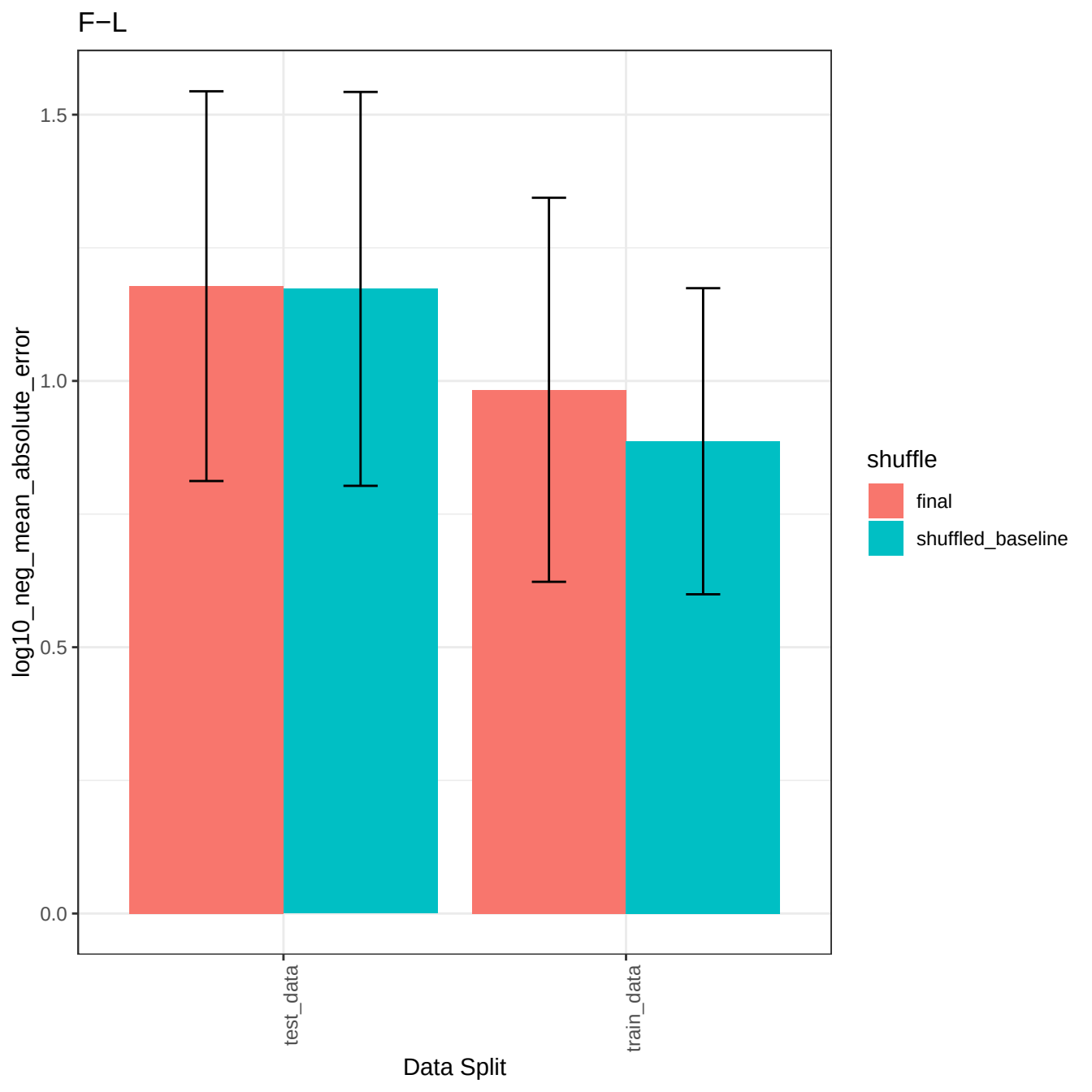
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


F−L
log10_neg_mean_absolute_error
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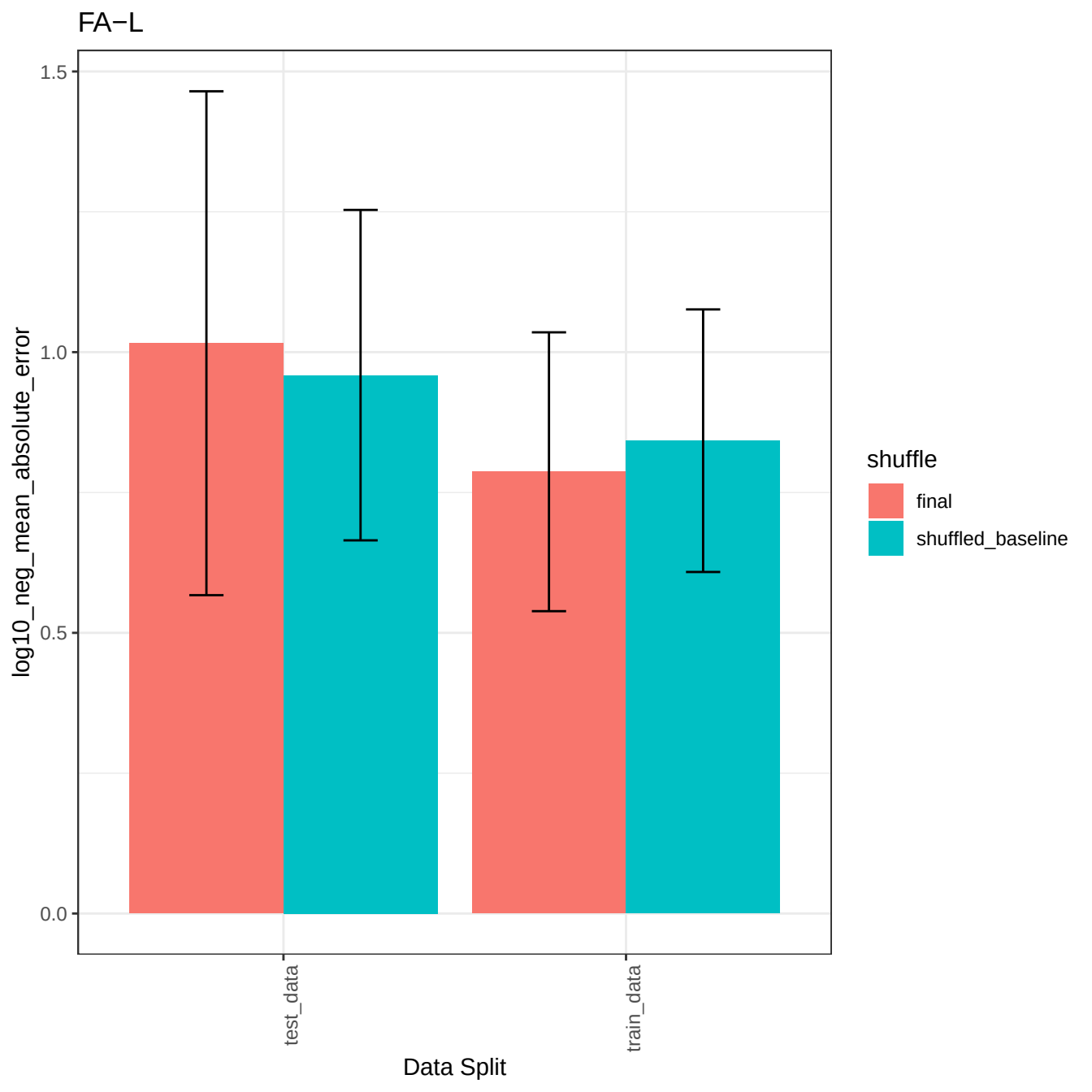
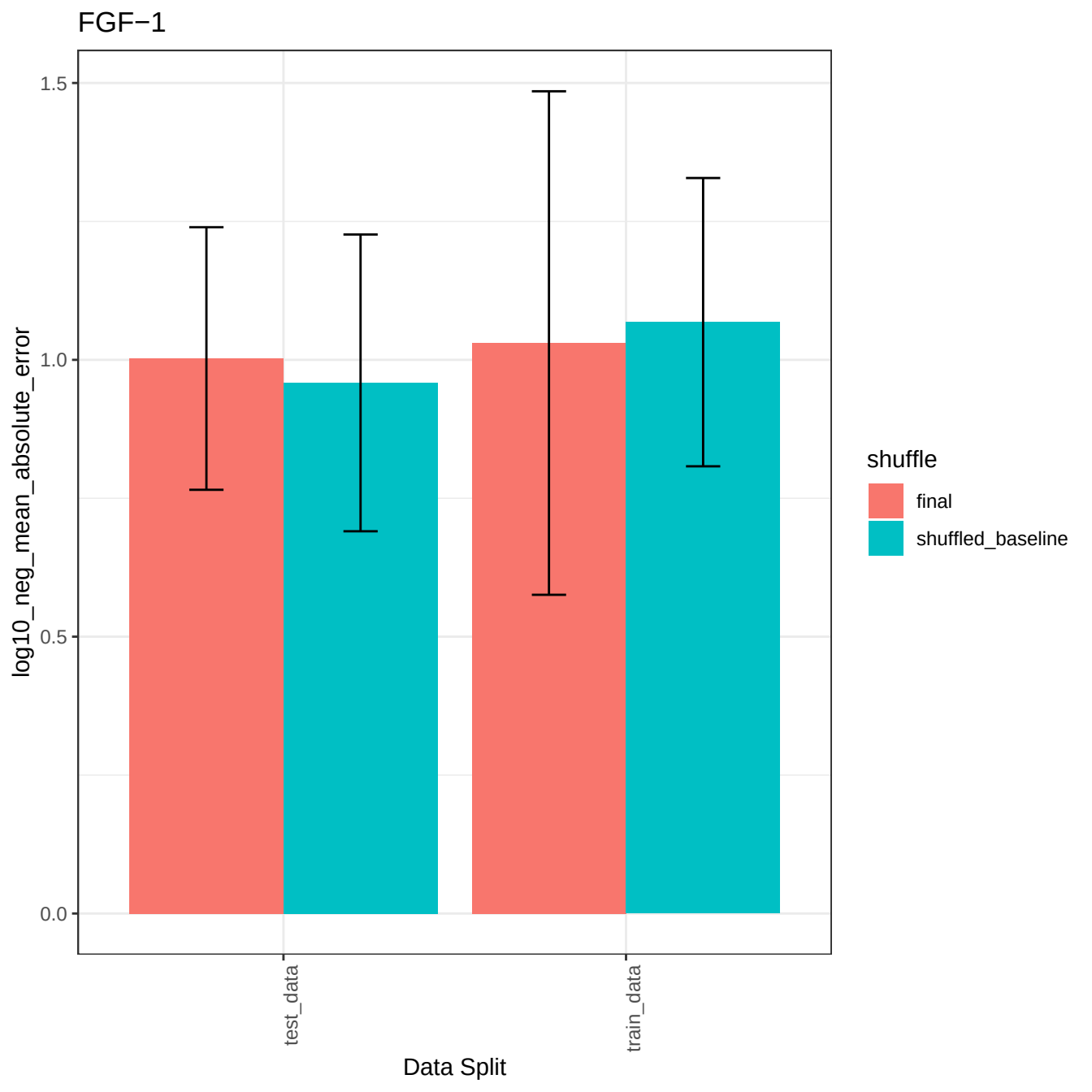
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


FA−L
1.5
1.0
0.5
0.0
log10_neg_mean_absolute_error
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


FGF−1
log10_neg_mean_absolute_error
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1.0
0.5
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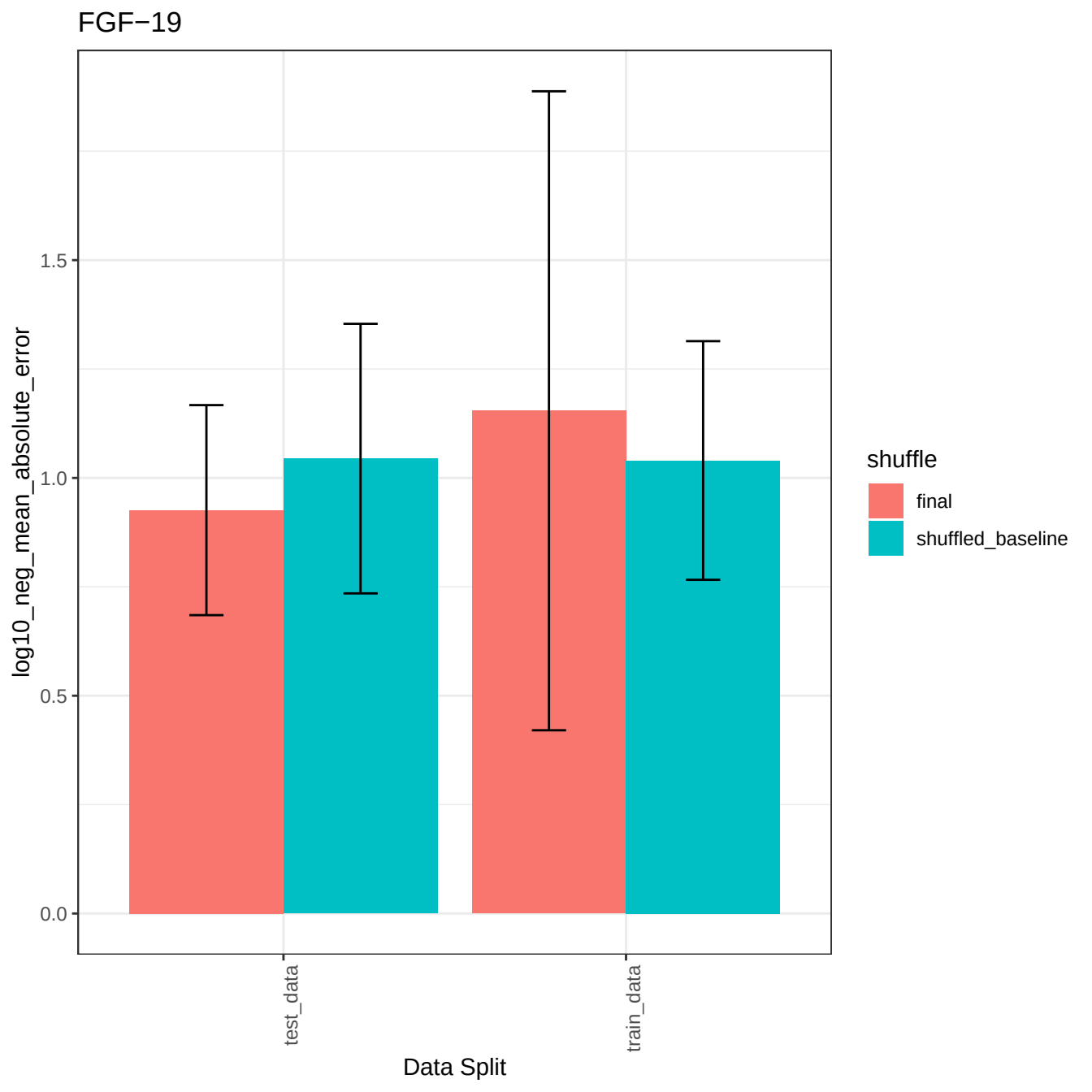
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


FGF−19
log10_neg_mean_absolute_error
1.5
1.0
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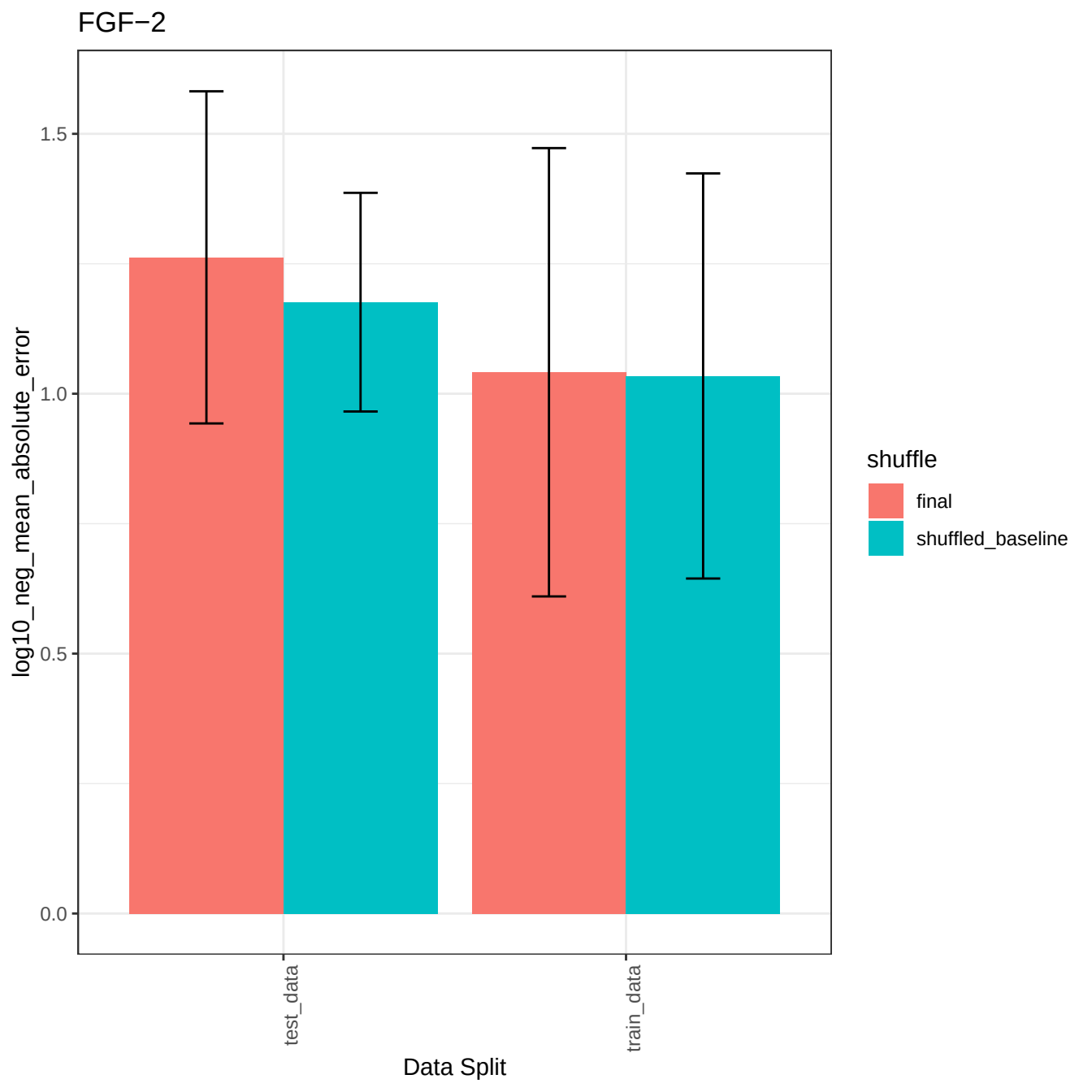
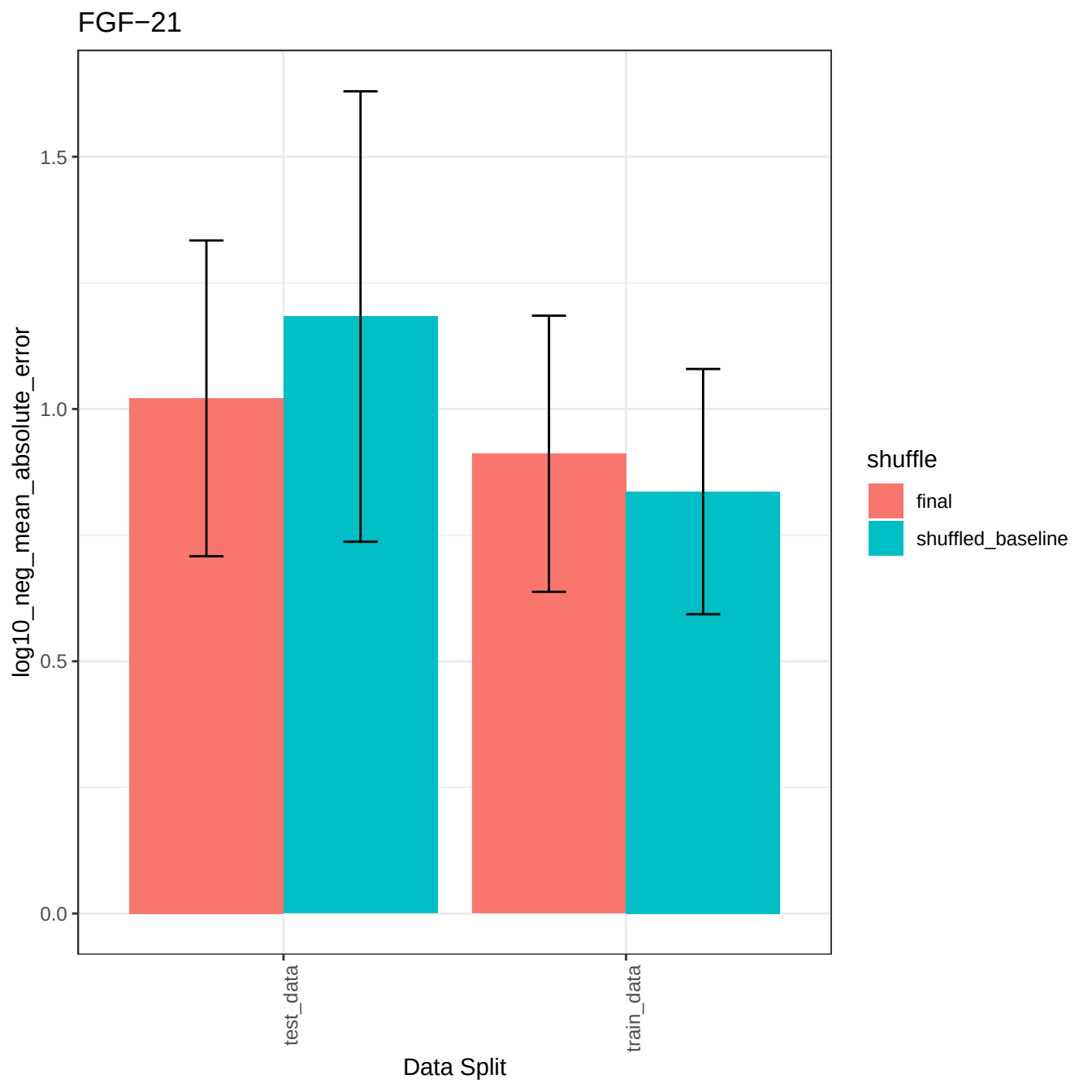
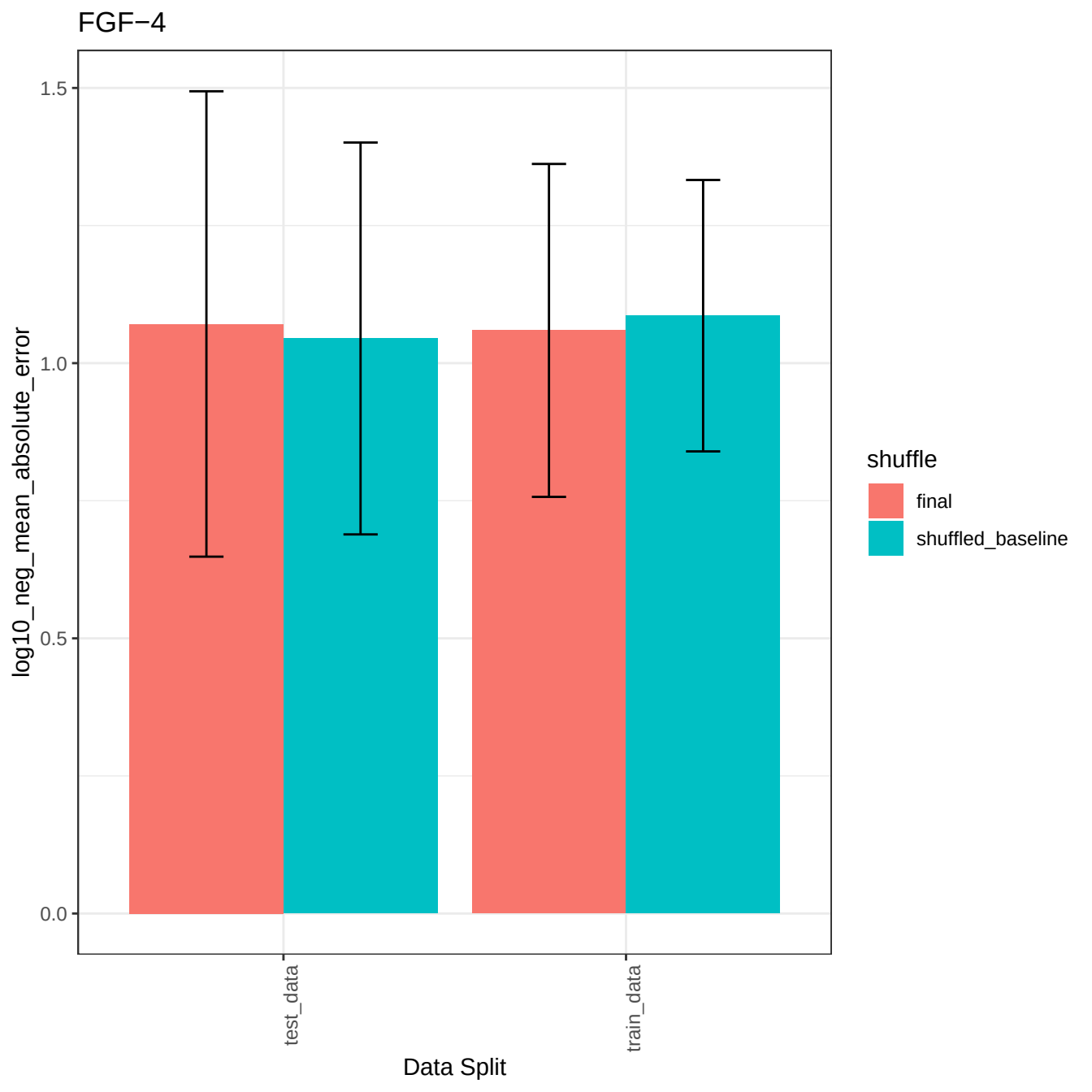
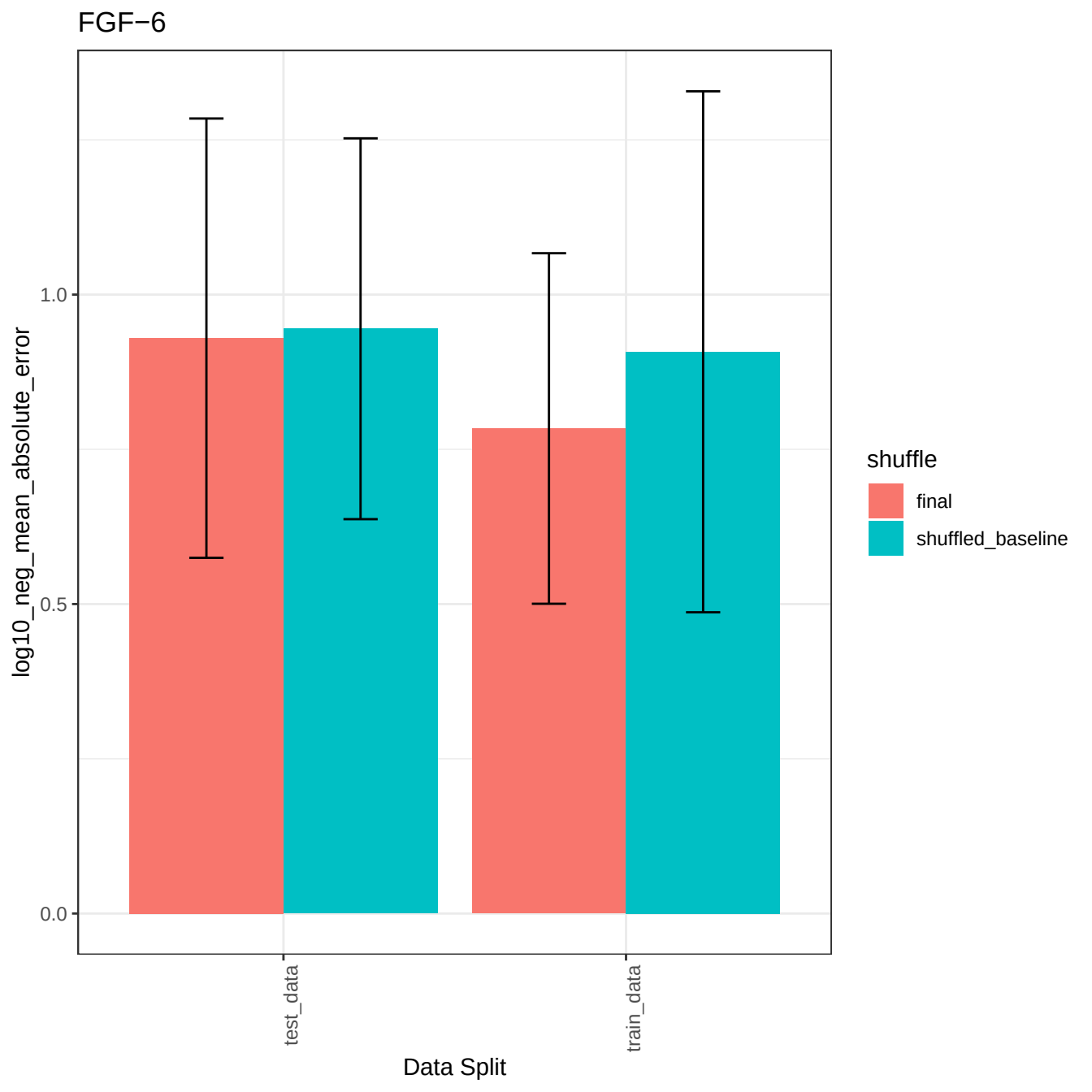
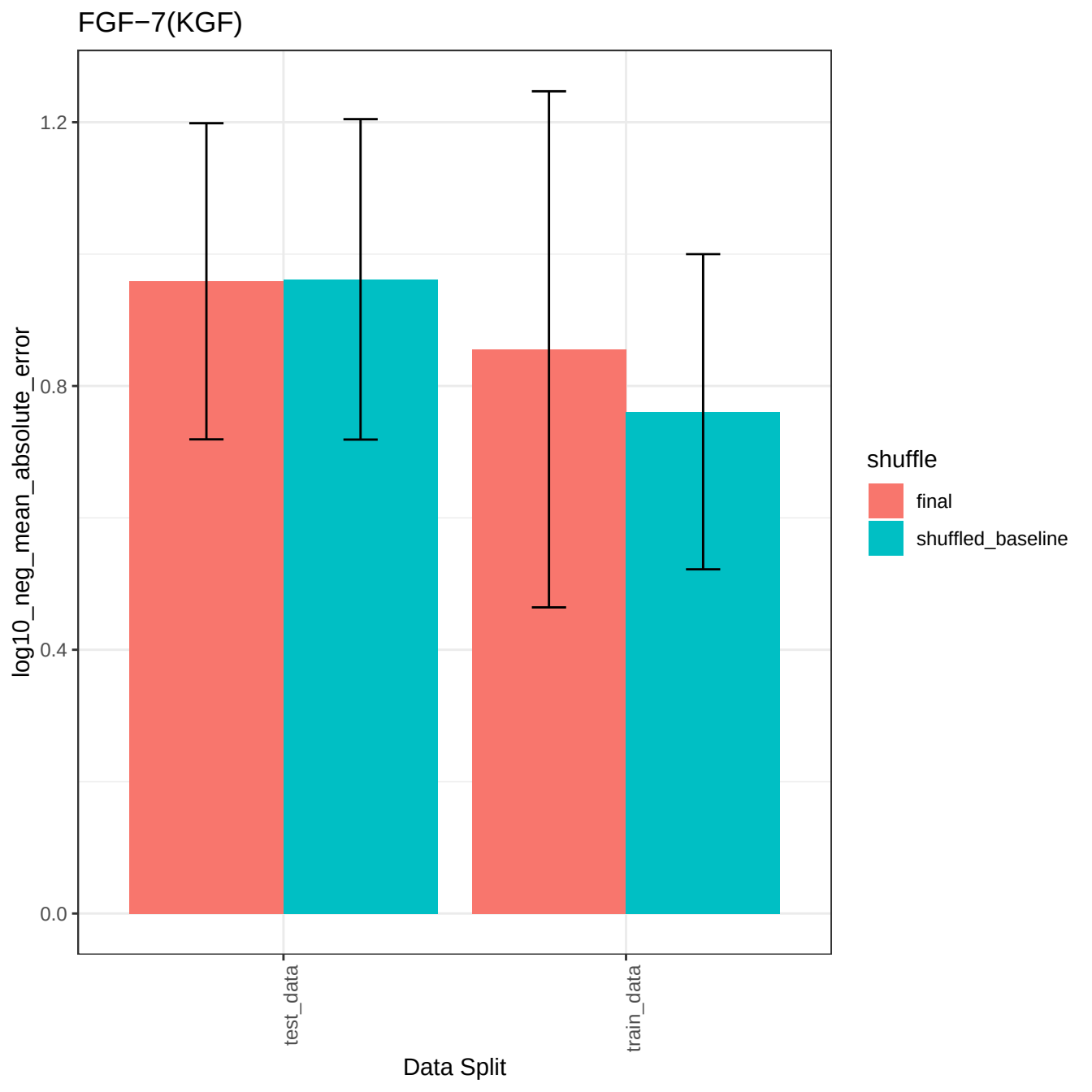
test_data
train_data
Data Split
shuffle
final
shuffled_baseline

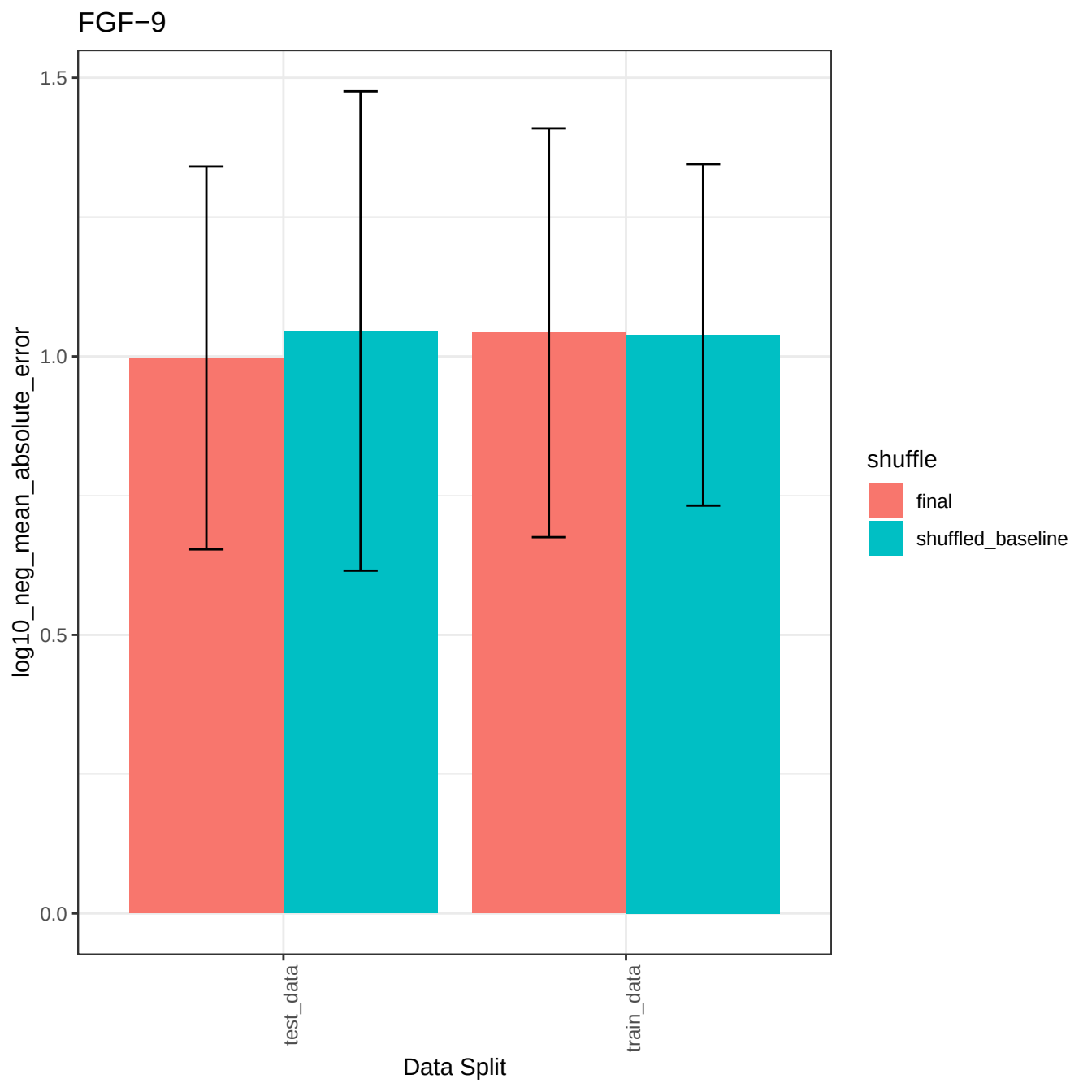

FGF−2
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


FGF−21
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


FGF−4
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


FGF−6
log10_neg_mean_absolute_error
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


FGF−7(KGF)
log10_neg_mean_absolute_error
1.2
0.8
0.4
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


FGF−9
log10_neg_mean_absolute_error
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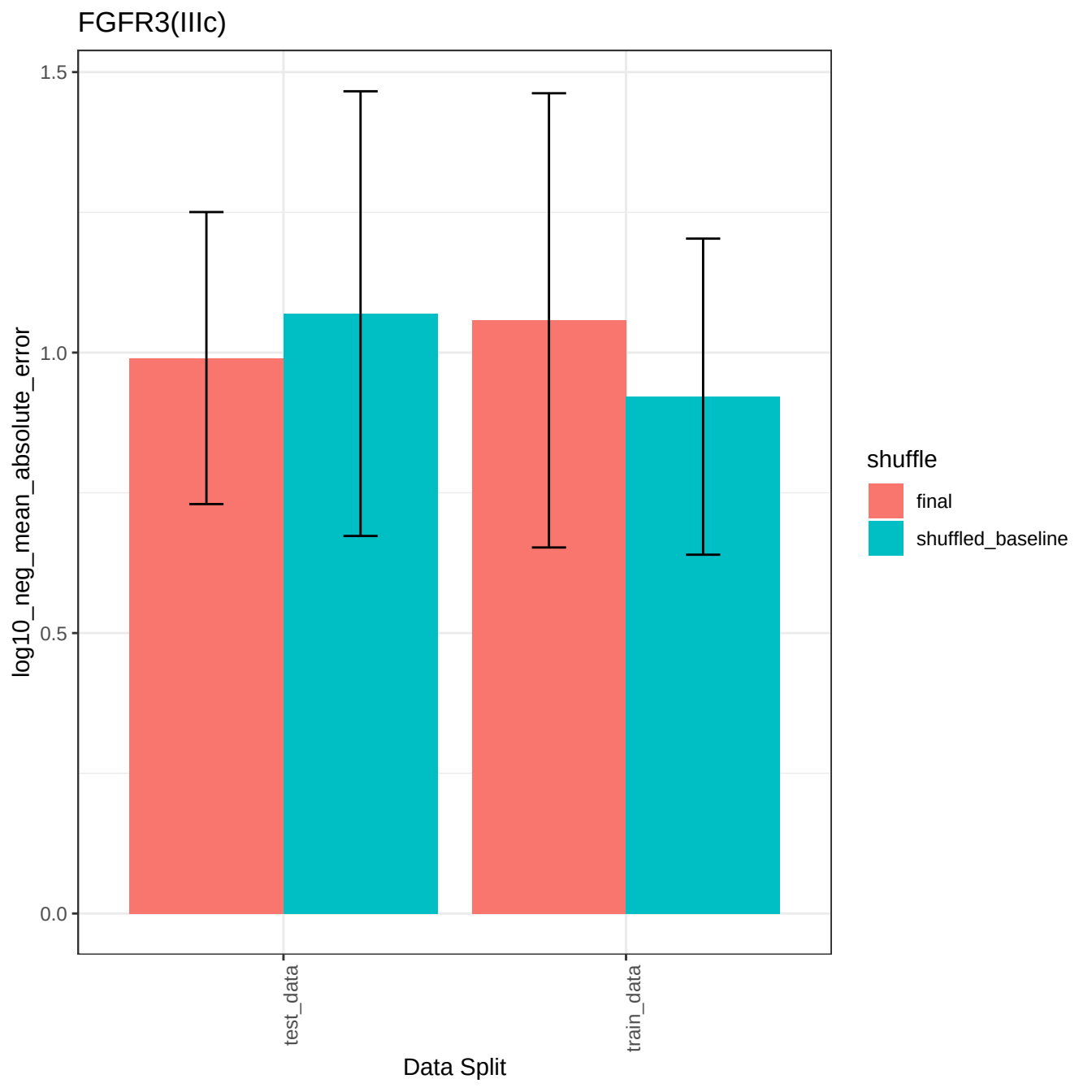
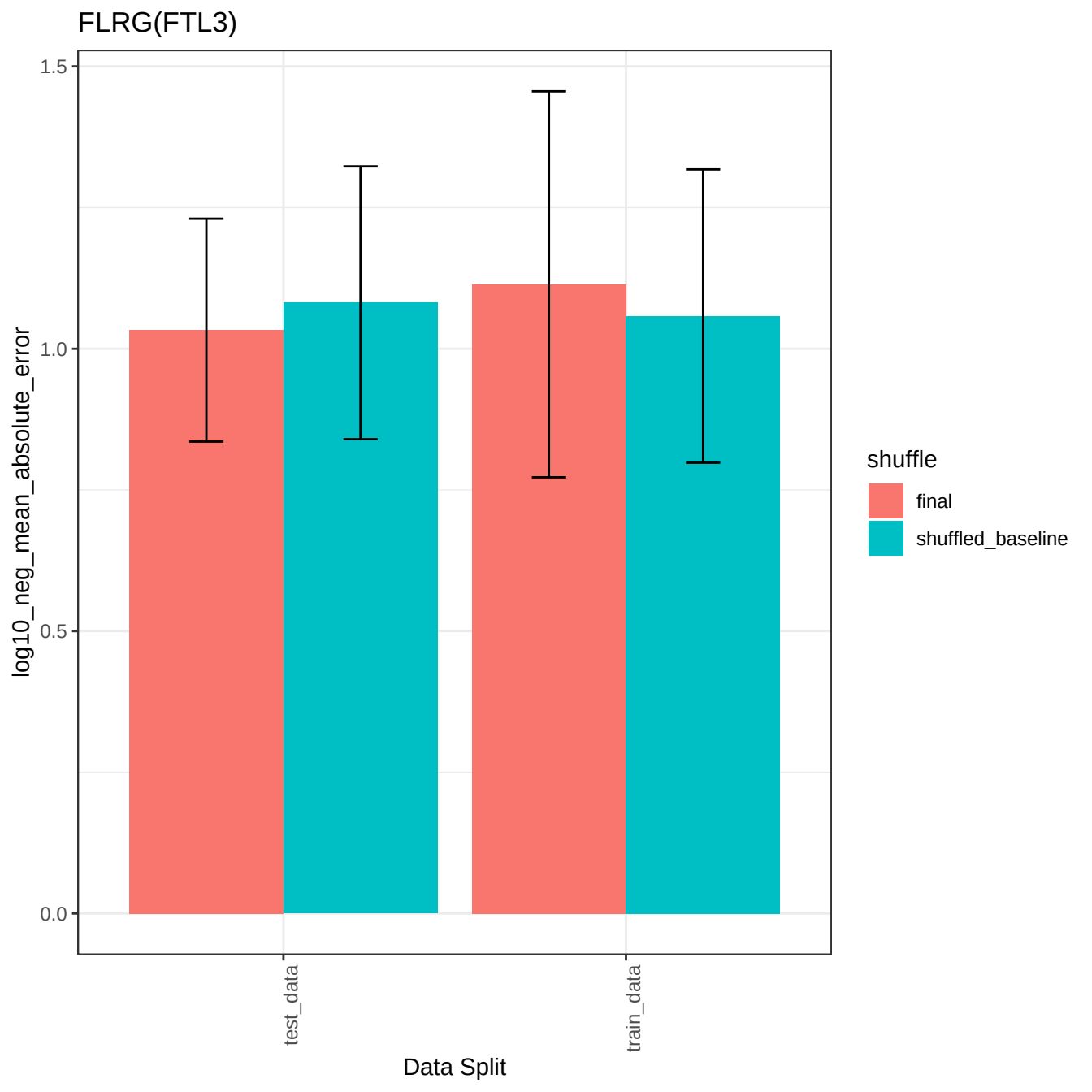
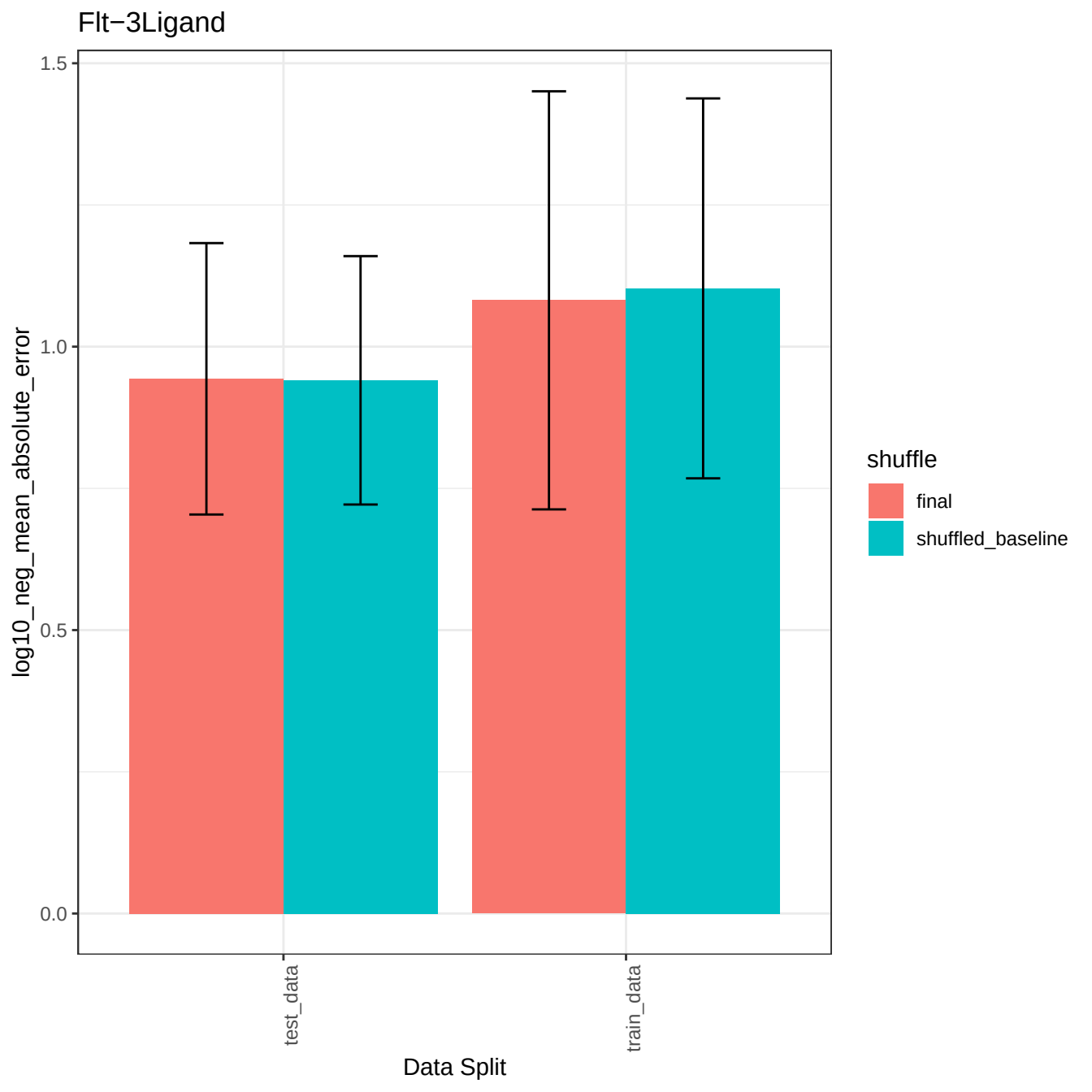
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


FGFR3(IIIc)
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


FLRG(FTL3)
1.5
1.0
0.5
0.0
log10_neg_mean_absolute_error
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


Flt−3Ligand
1.5
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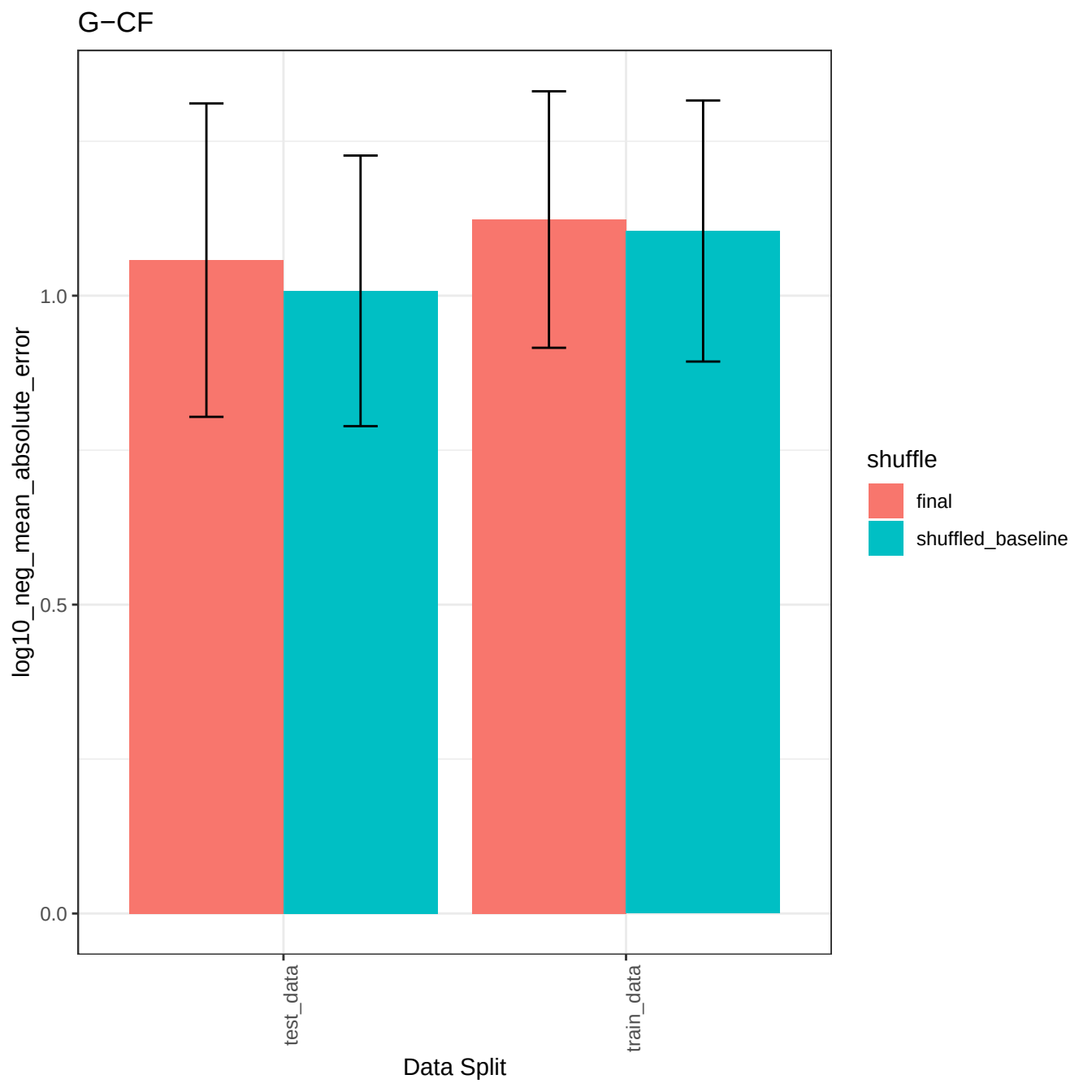
0.5
0.0
log10_neg_mean_absolute_error
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


G−CF
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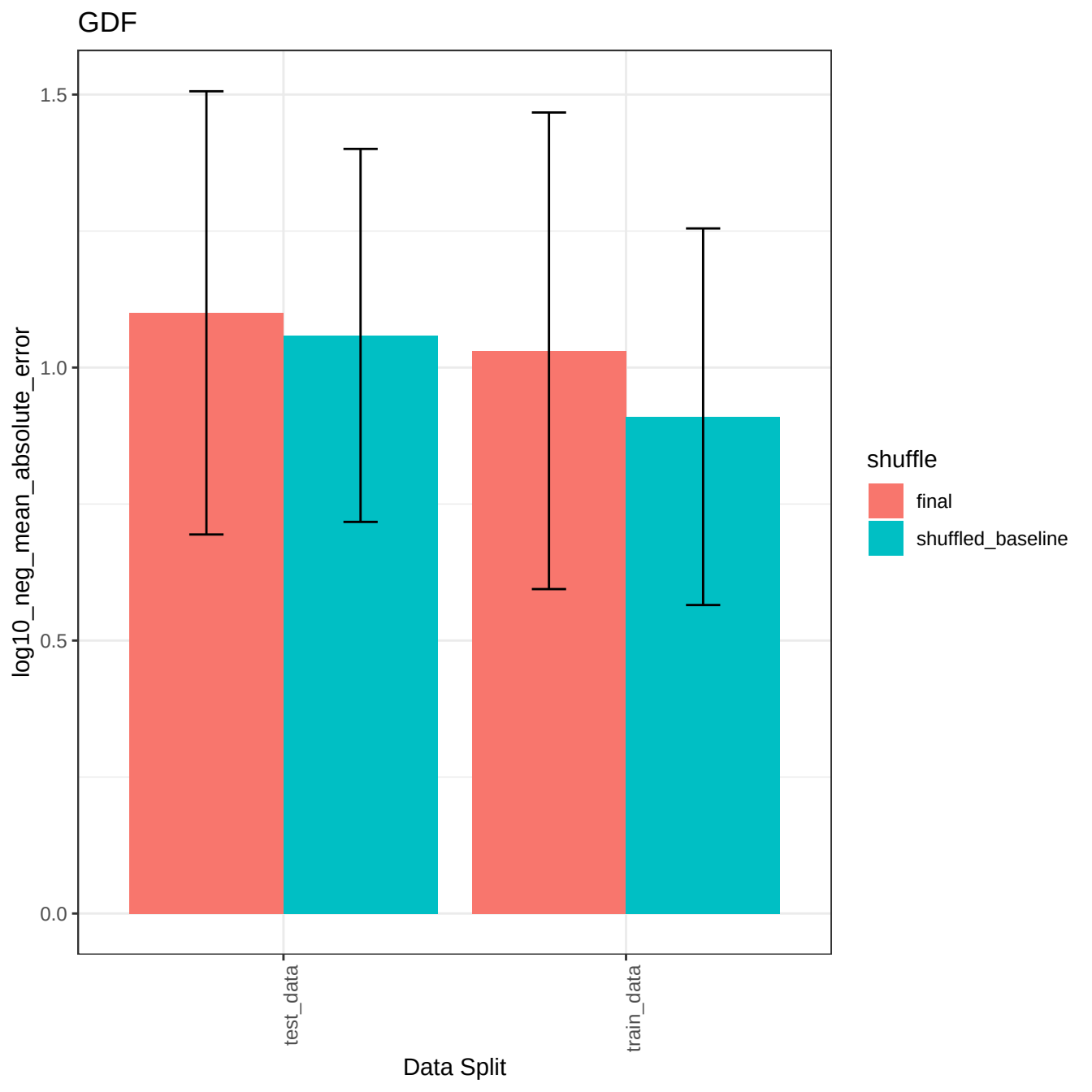
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline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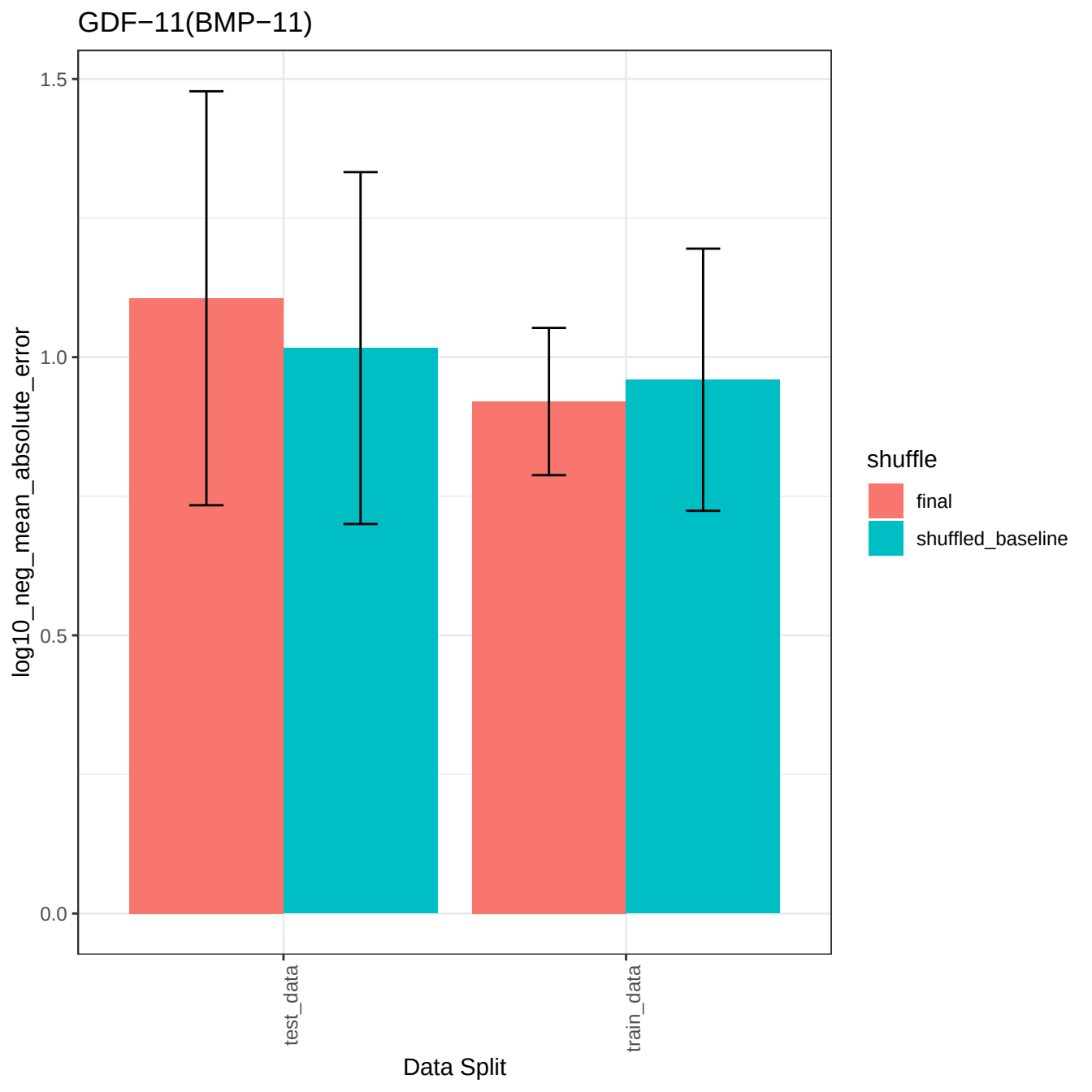
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


GDF−11(BMP−11)
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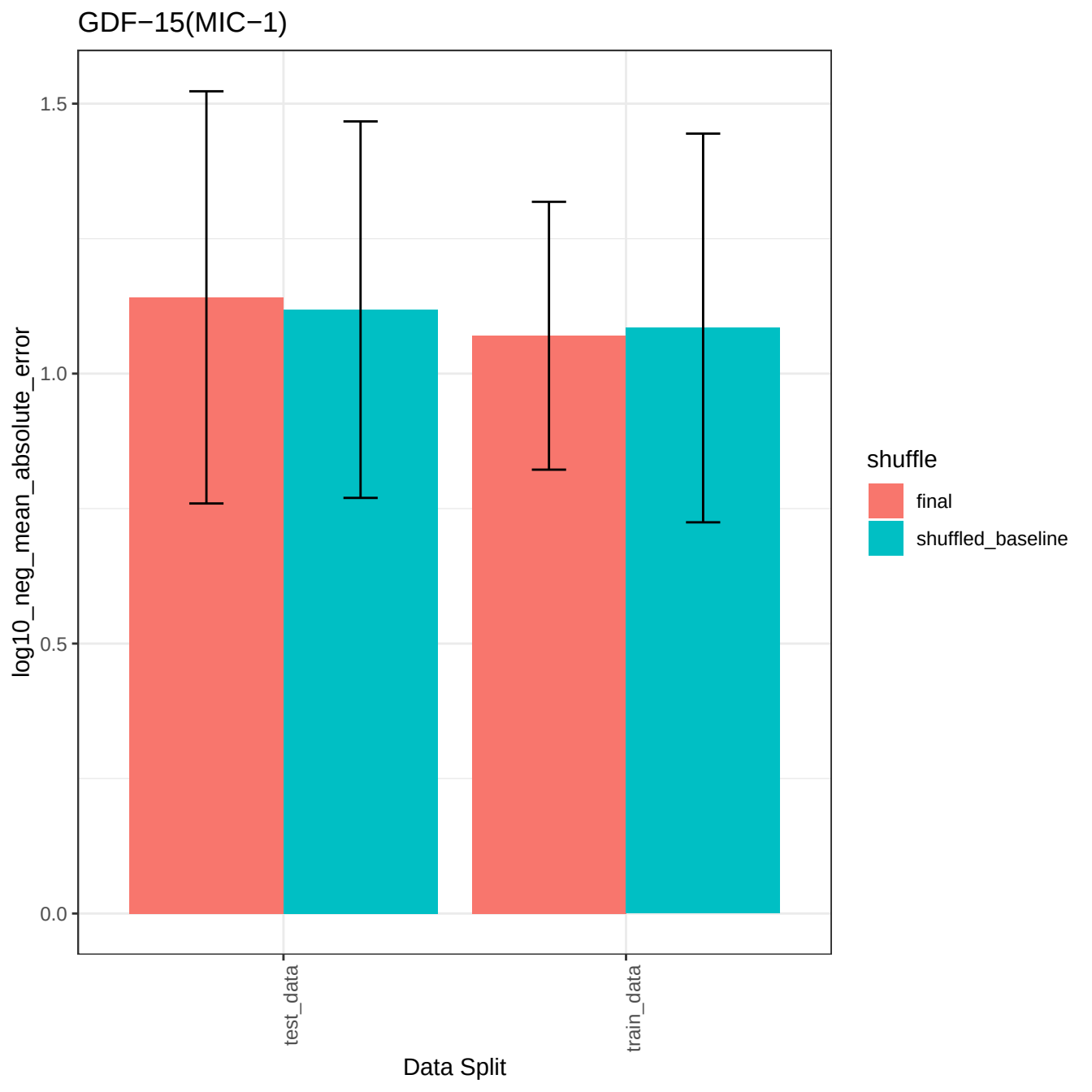
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


GDF−15(MIC−1)
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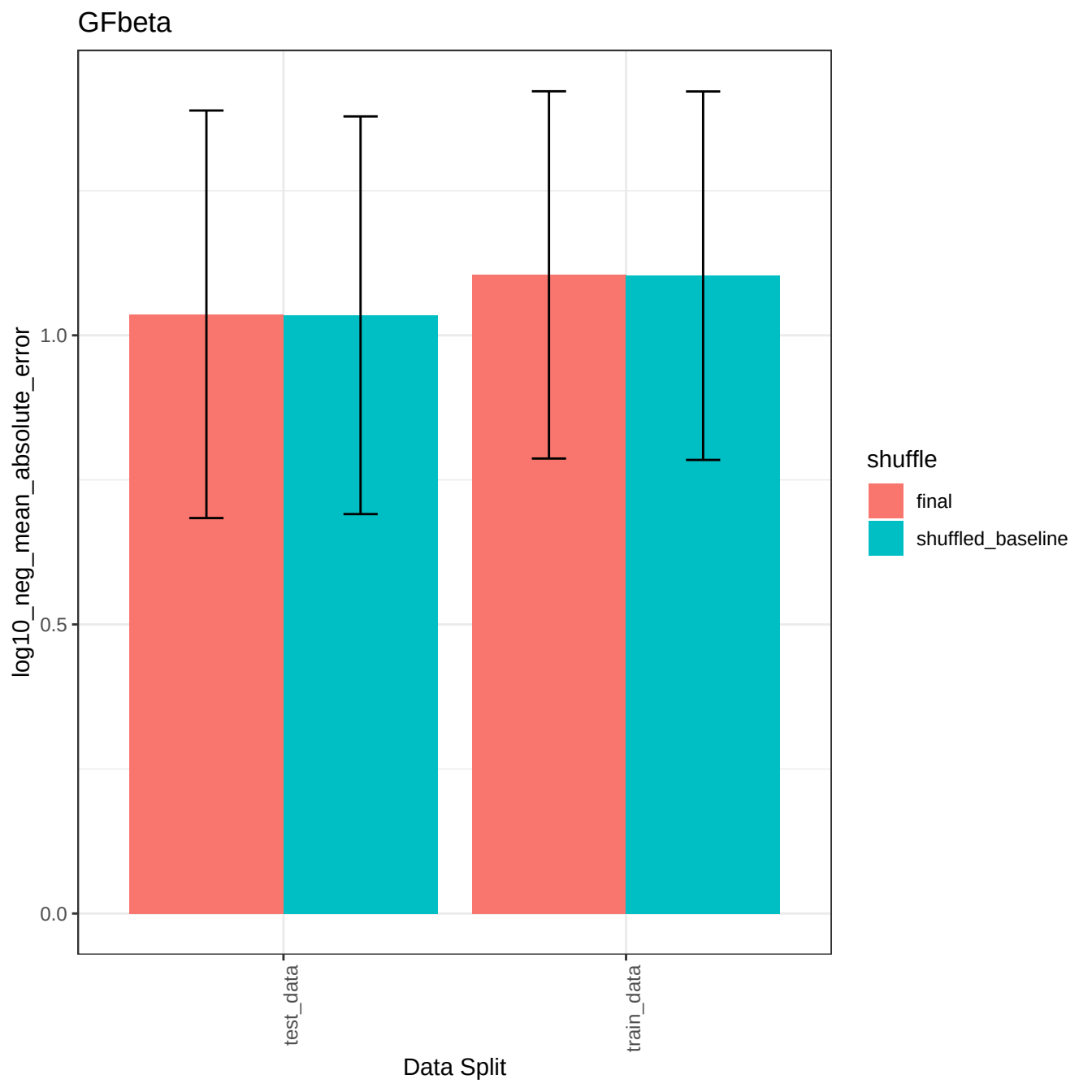
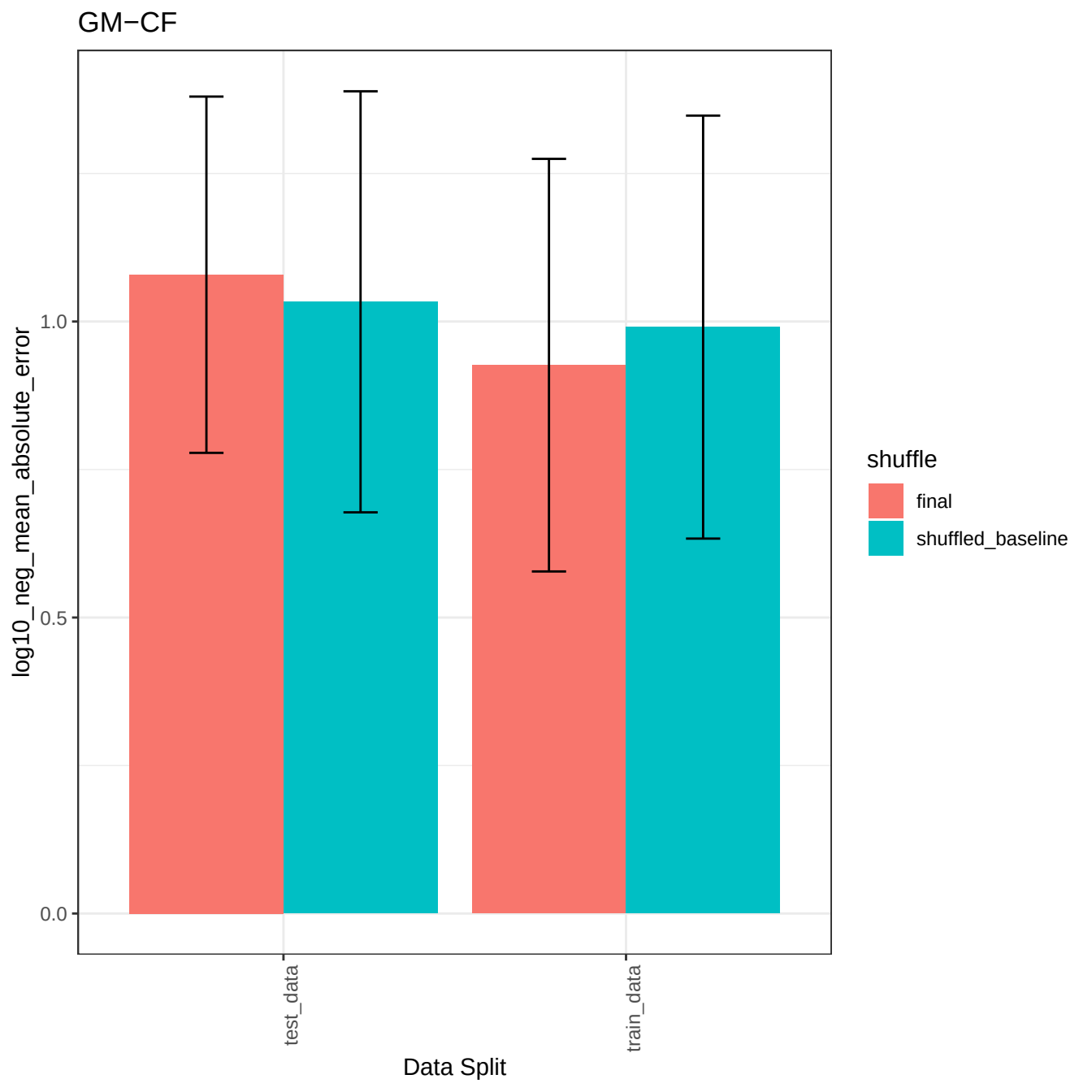
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


GFbeta
log10_neg_mean_absolute_error
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


GM−CF
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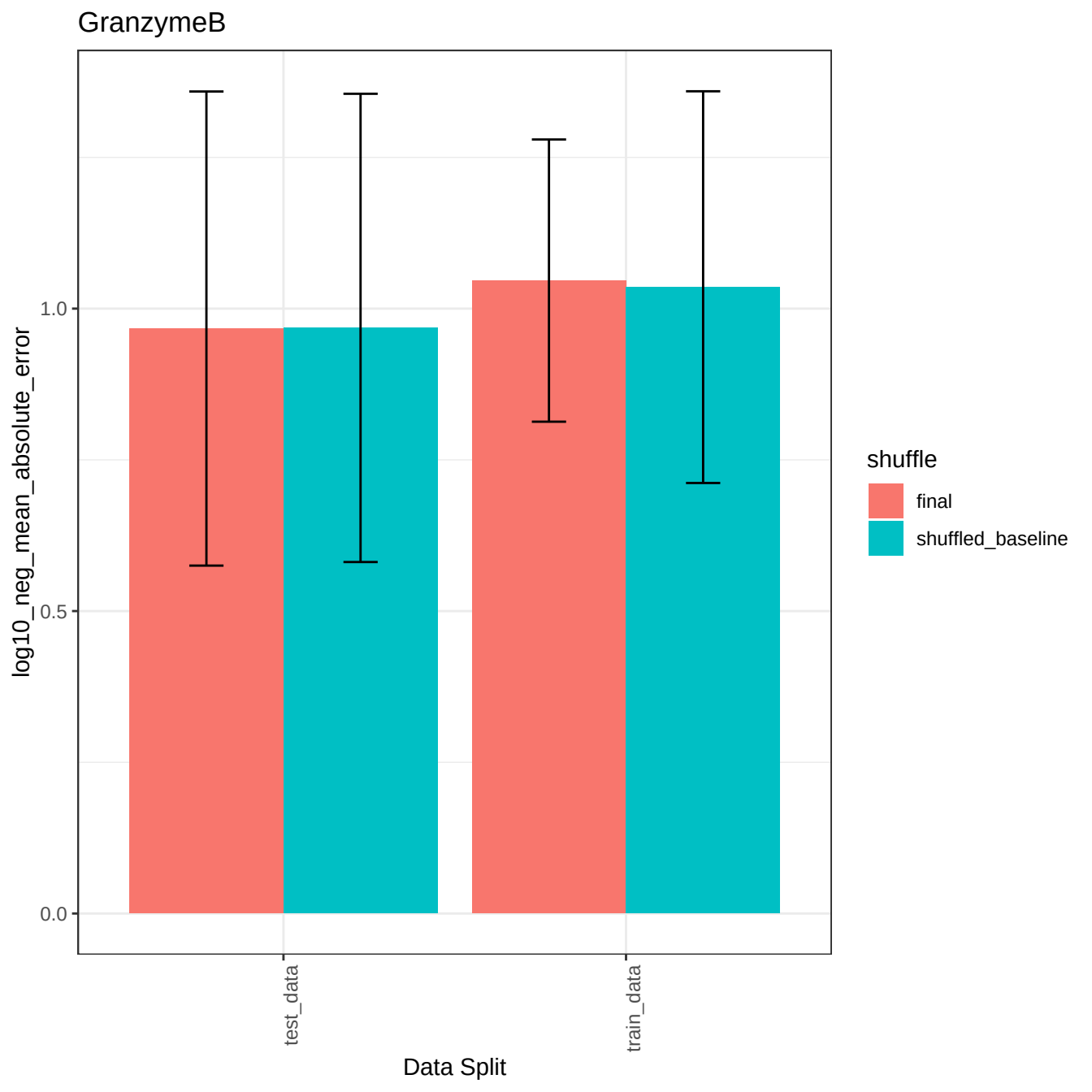
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


GranzymeB
log10_neg_mean_absolute_error
1.0
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train_data
Data Split
shuffle
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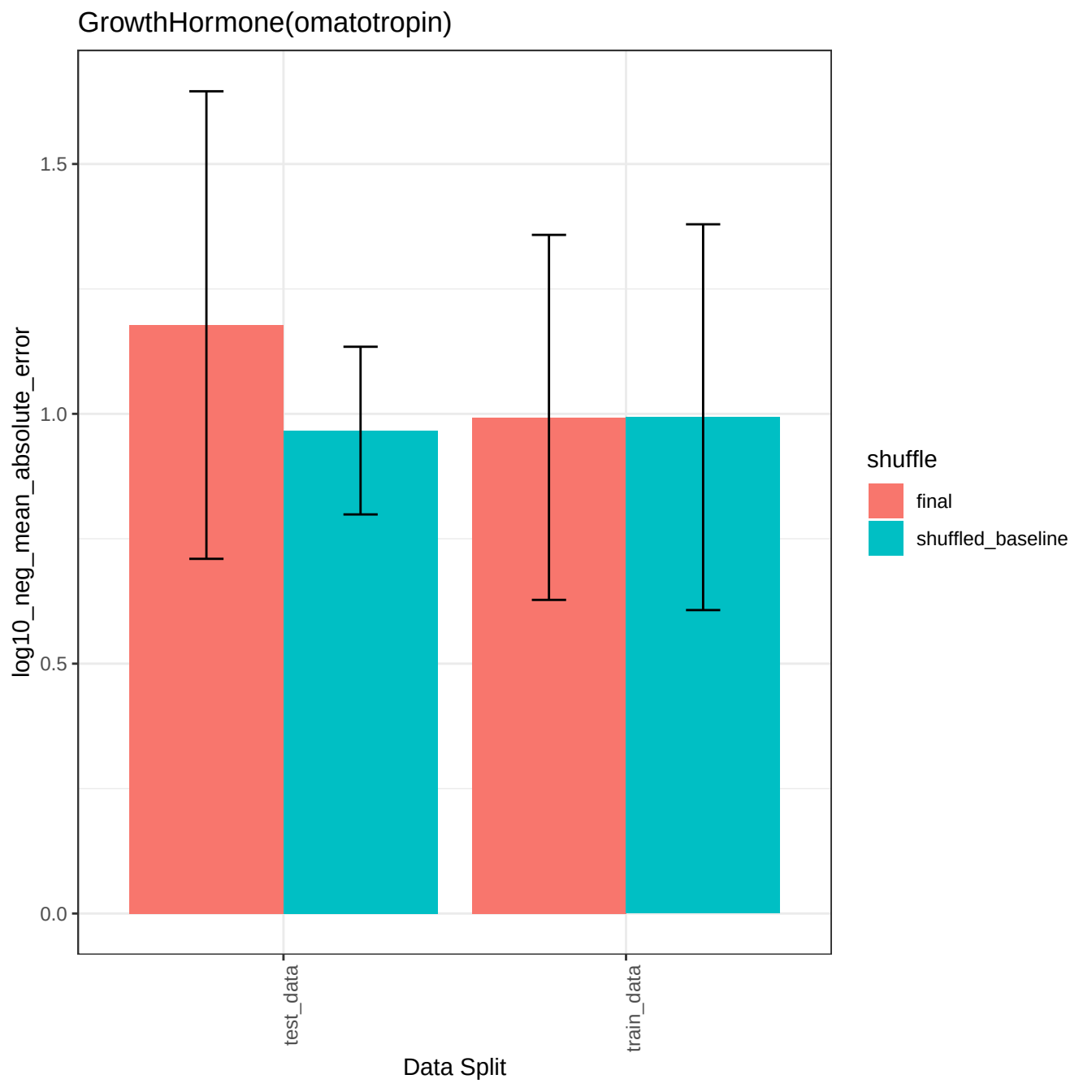
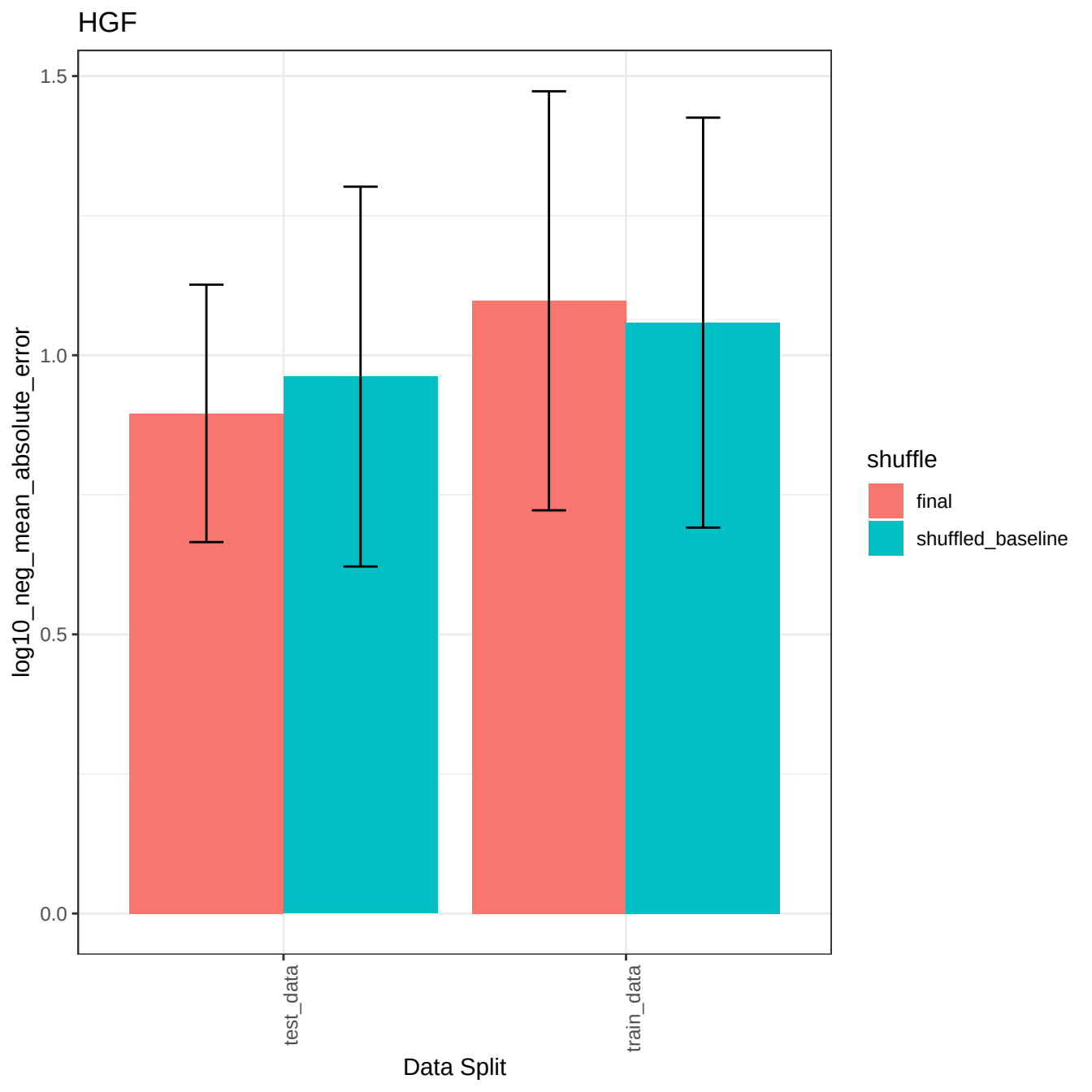
shuffled_baseline


GrowthHormone(omatotropin)
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline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log10_neg_mean_absolute_error
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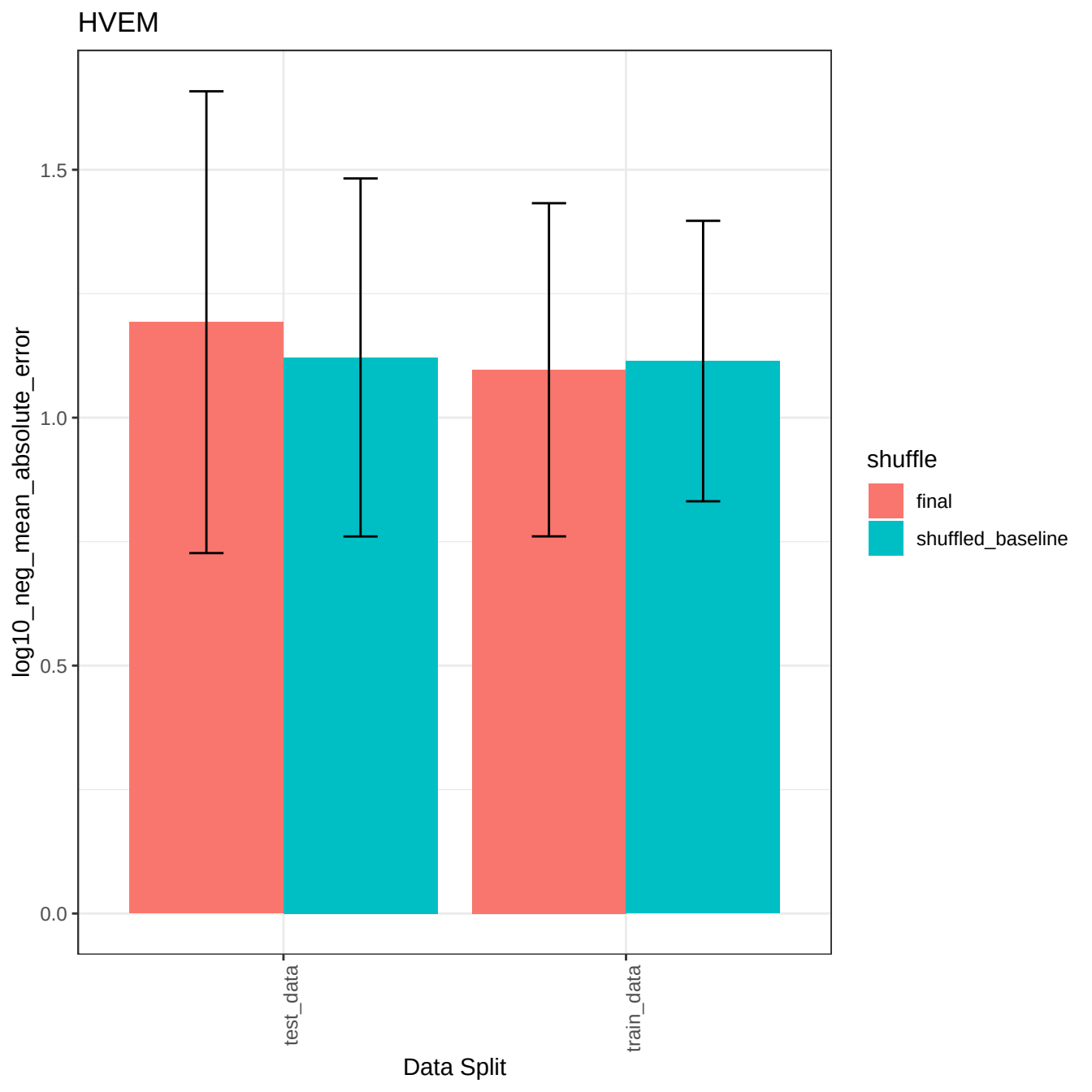
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


HVEM
log10_neg_mean_absolute_error
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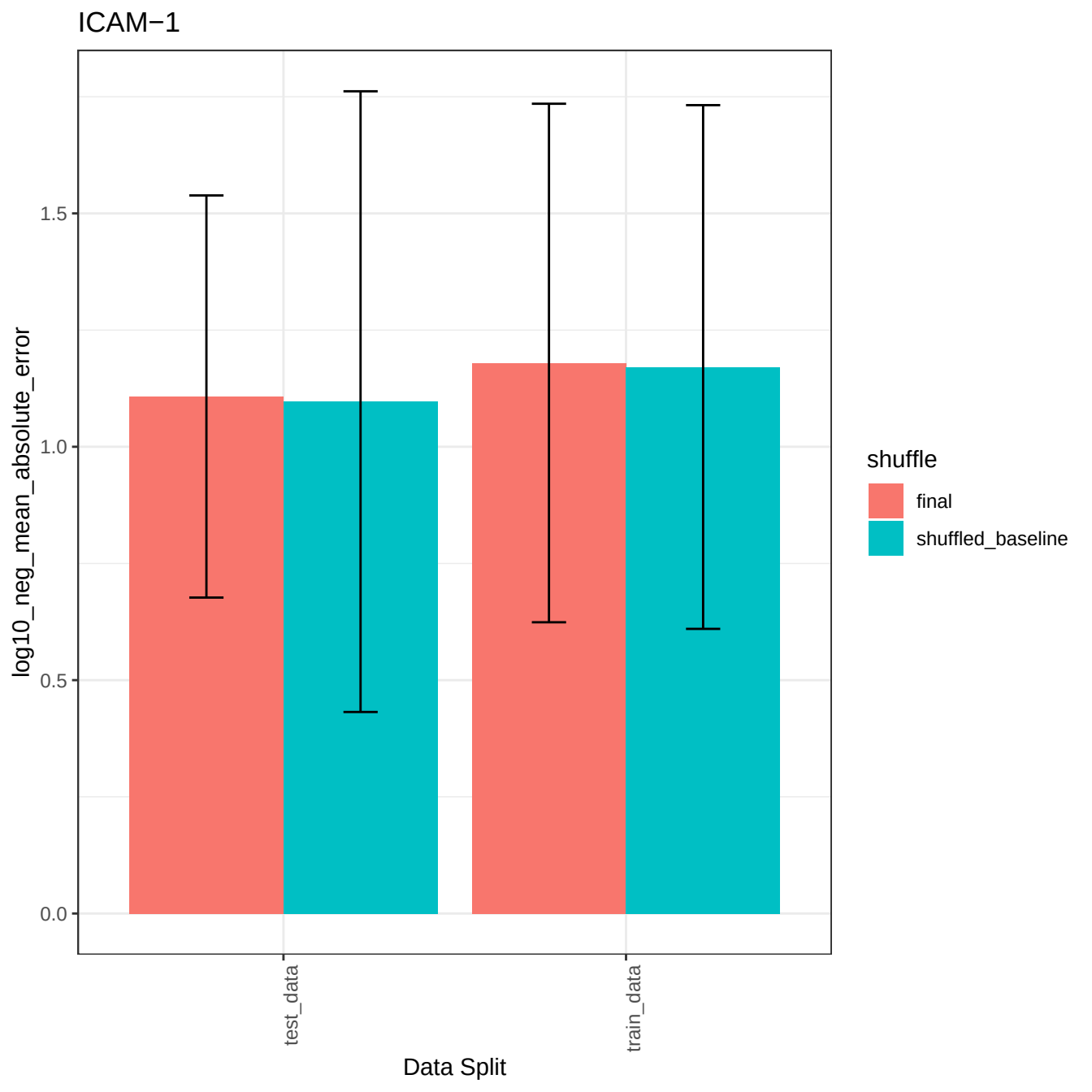
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


ICAM−1
log10_neg_mean_absolute_error
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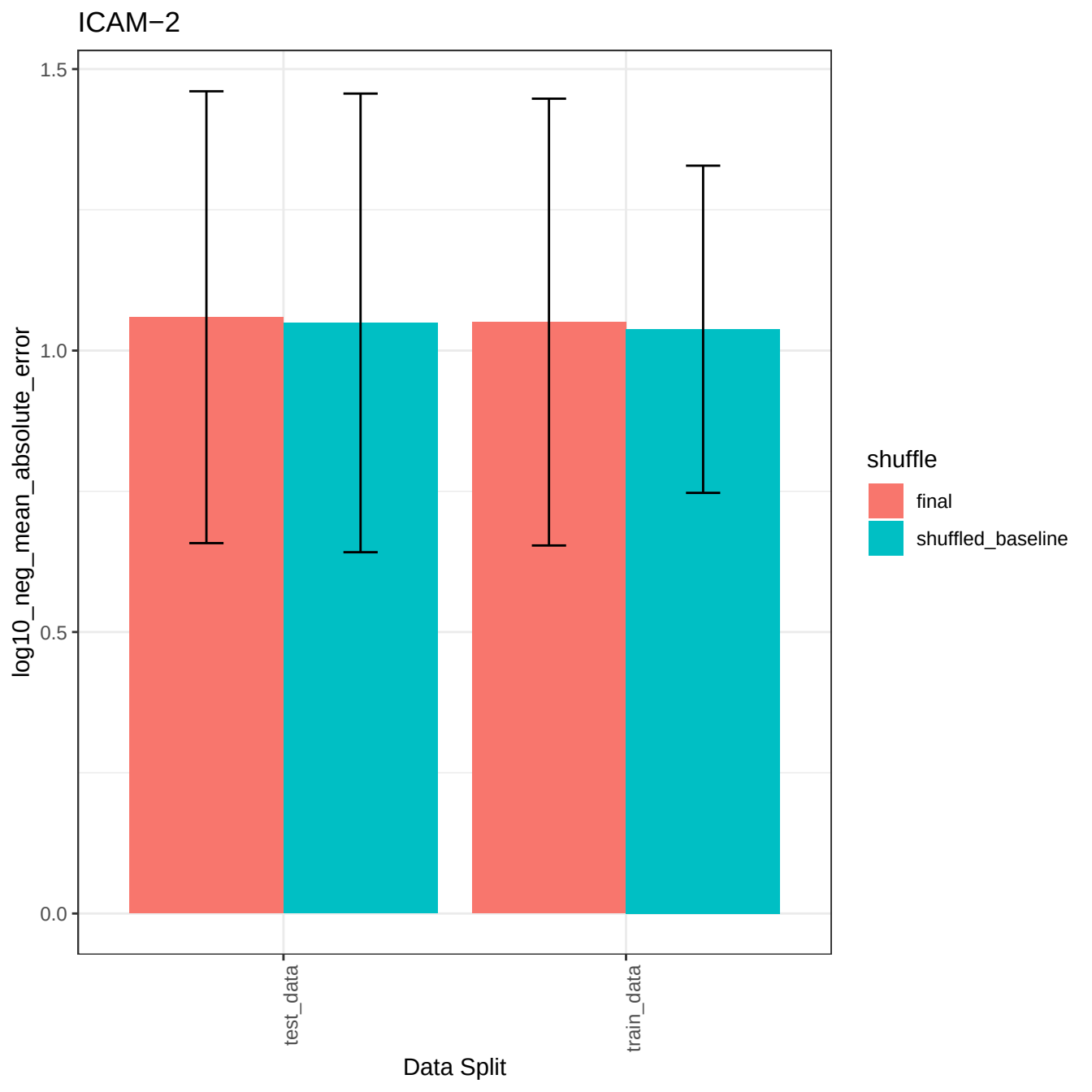
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


ICAM−2
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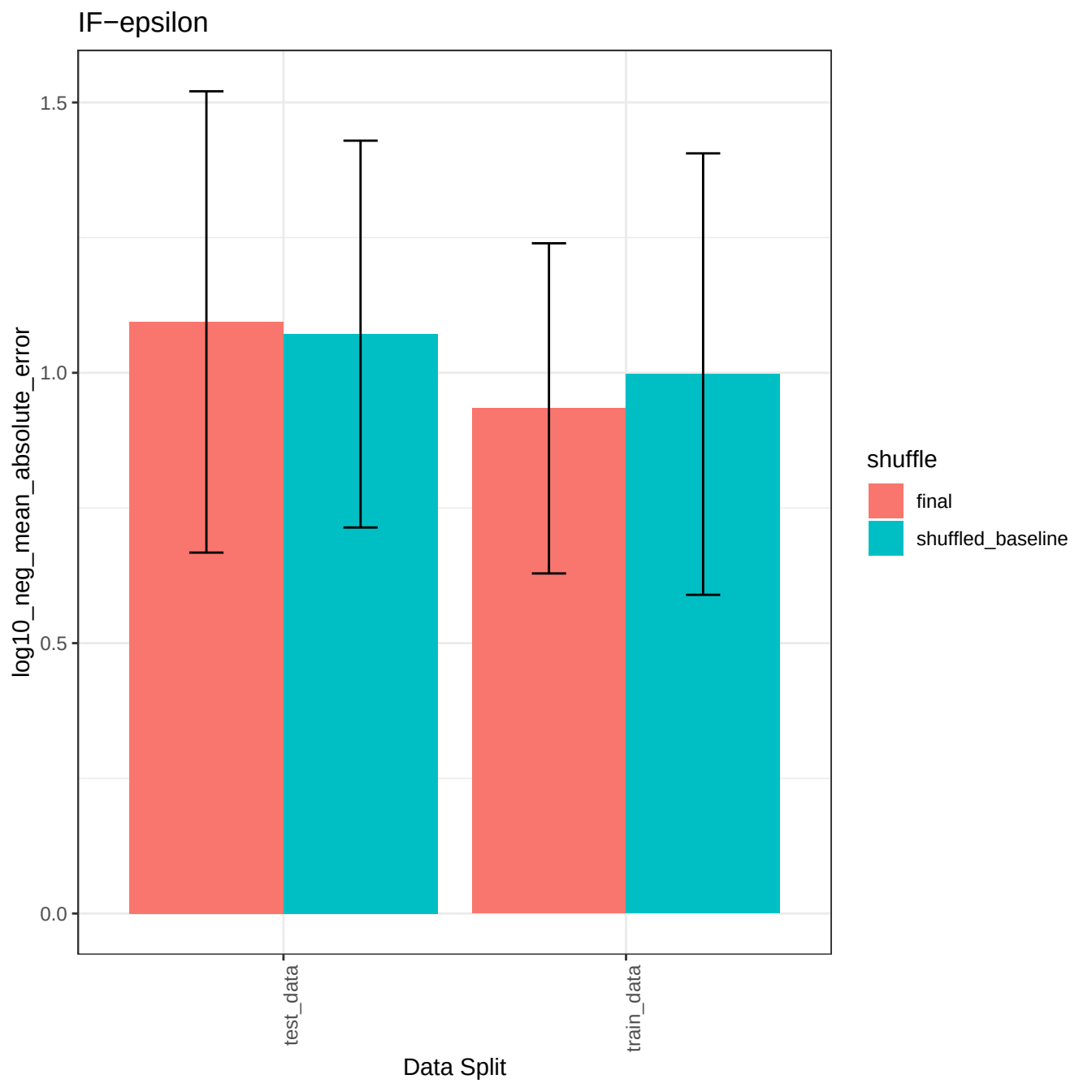
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


IF−epsilon
log10_neg_mean_absolute_error
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1.0
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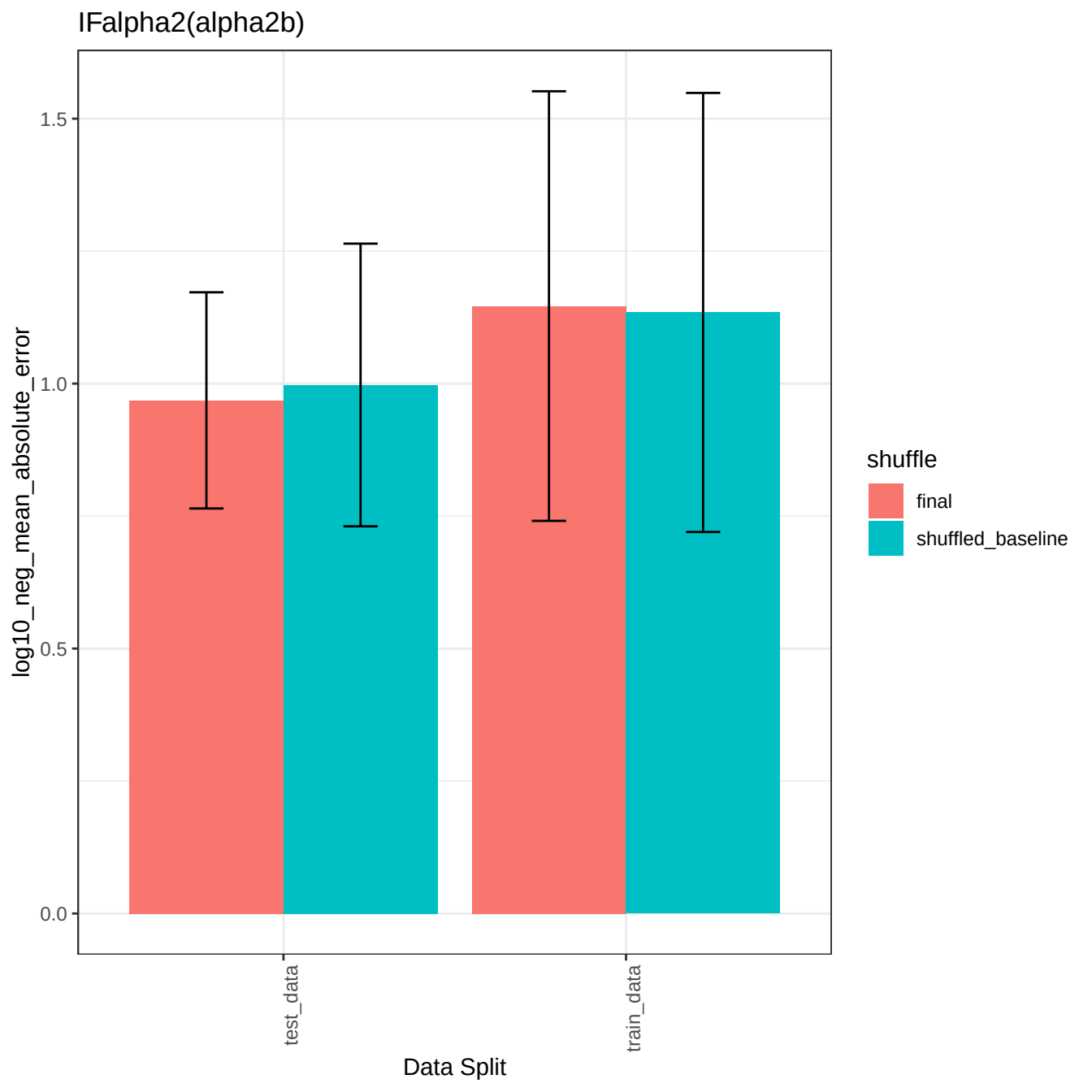
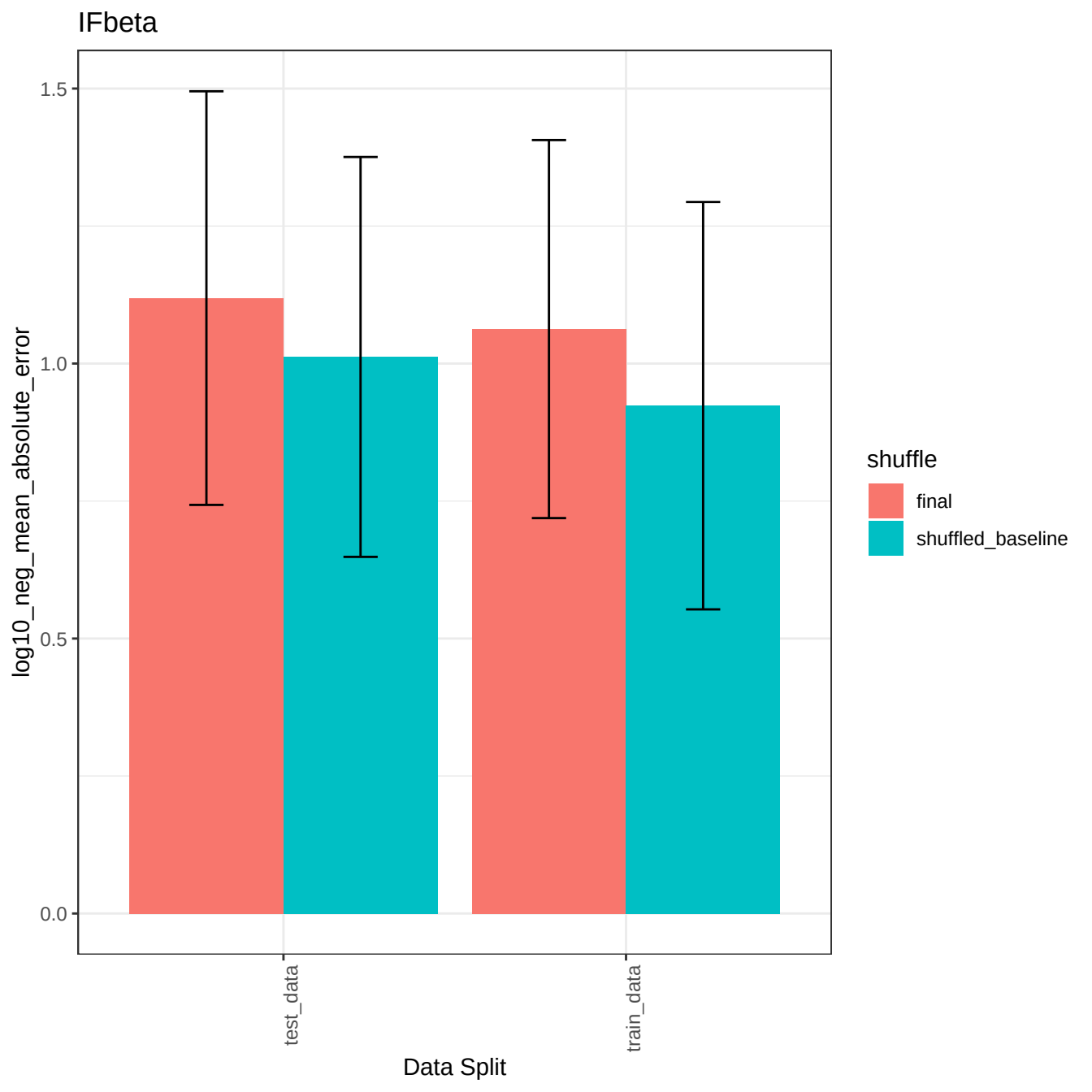
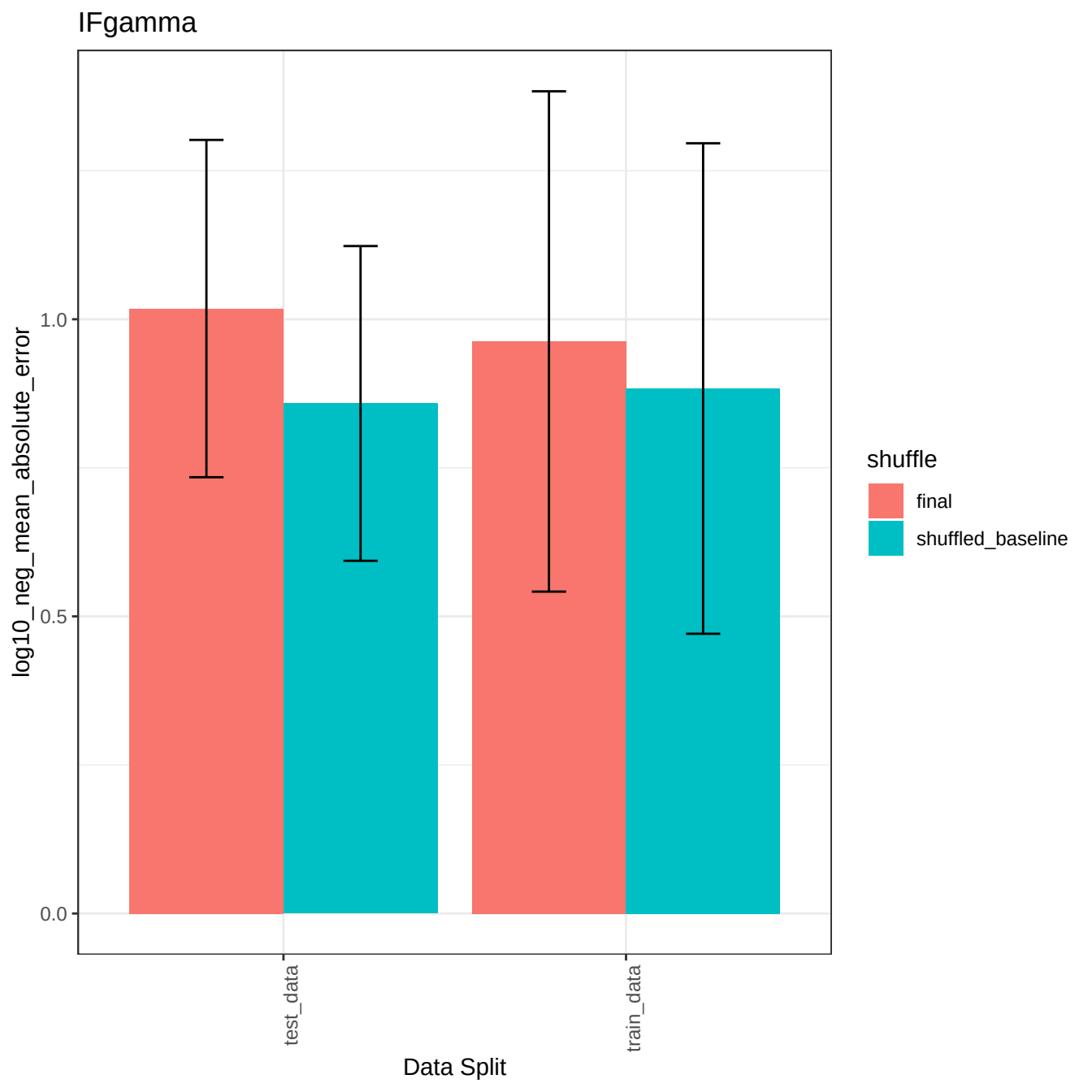
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


IFalpha2(alpha2b)
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


IFbeta
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


IFgamma
log10_neg_mean_absolute_error
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0.5
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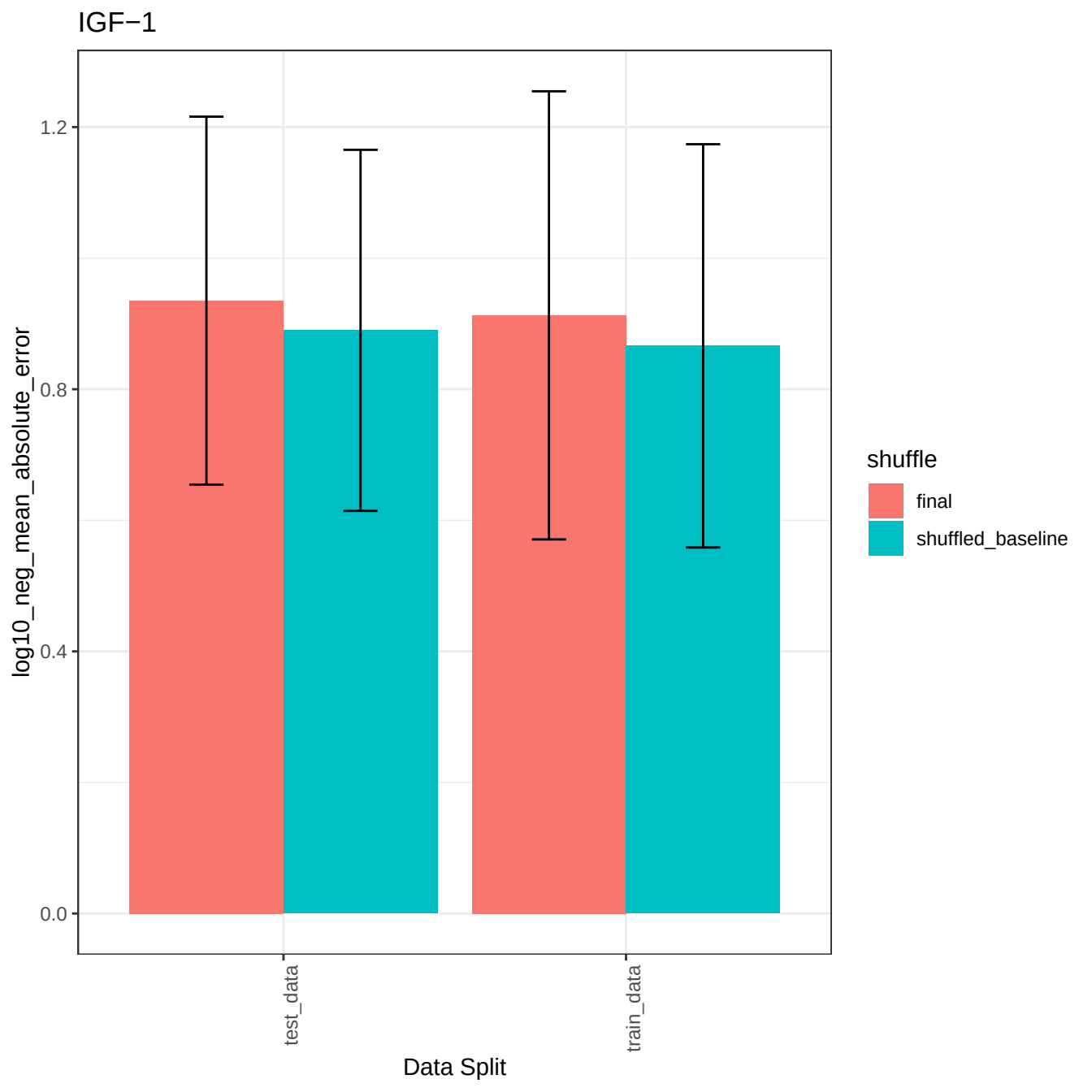
train_data
Data Split
shuffle
final
shuffled_baseline


IGF−1
log10_neg_mean_absolute_error
1.2
0.8
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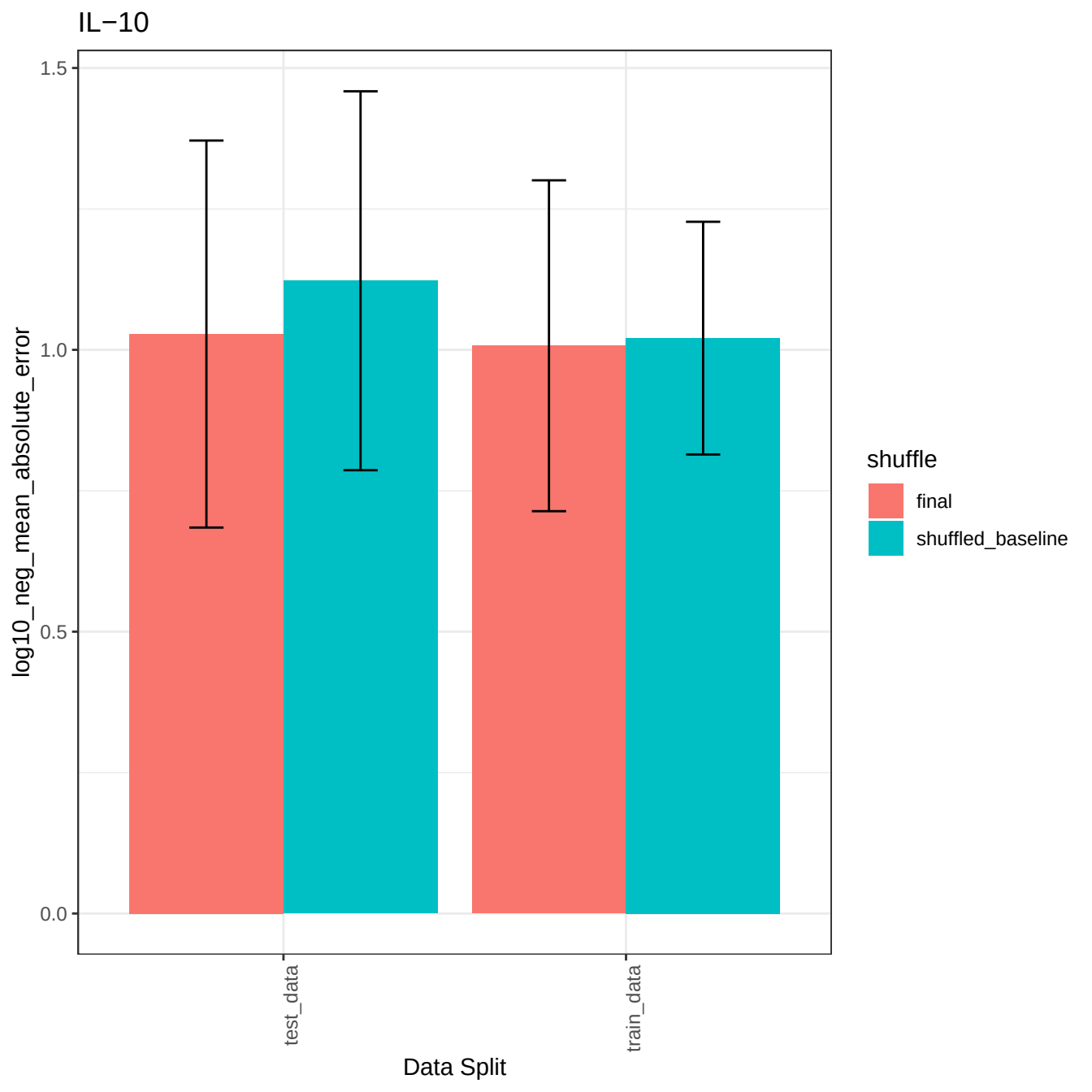
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


IL−10
log10_neg_mean_absolute_error
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0.5
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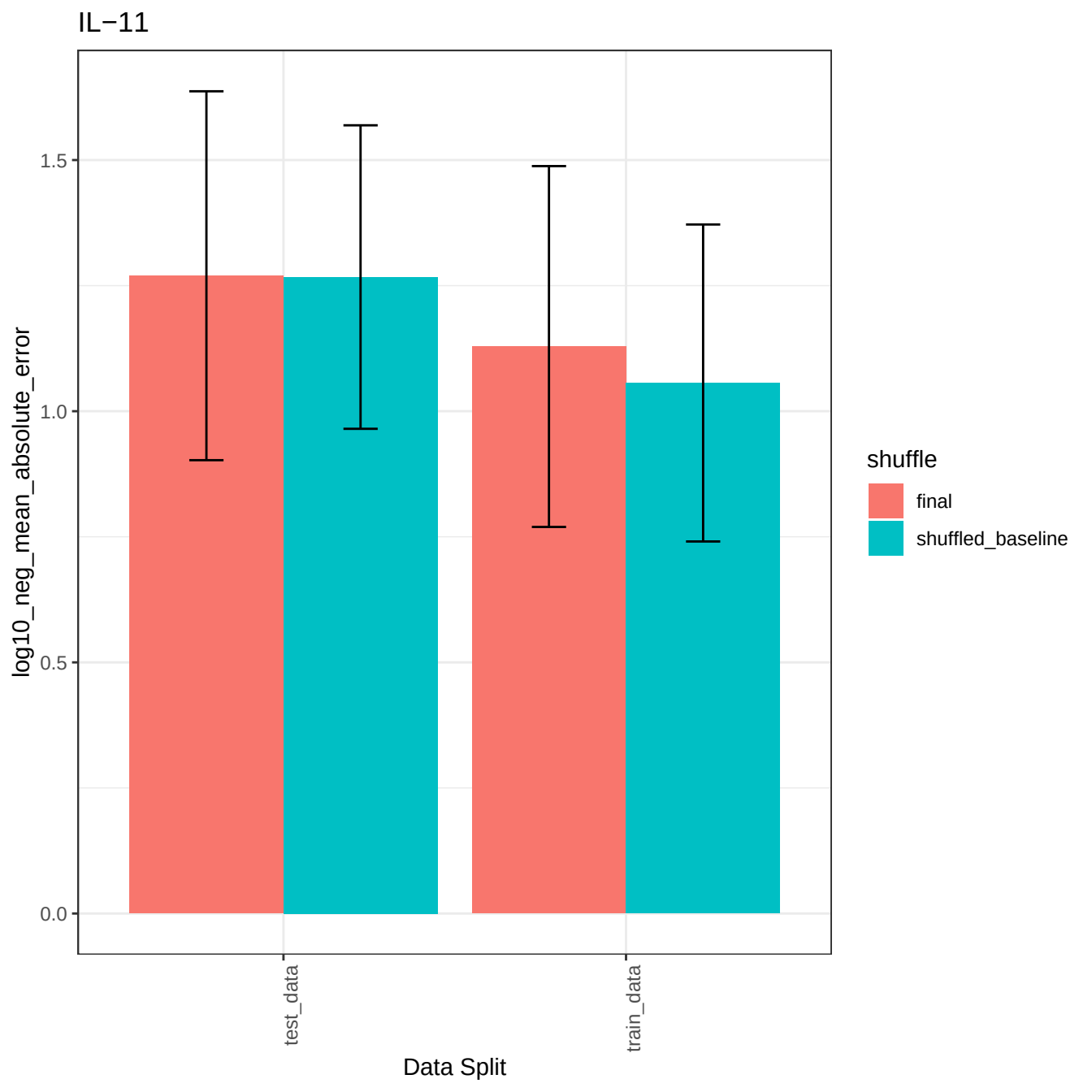
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


IL−11
log10_neg_mean_absolute_error
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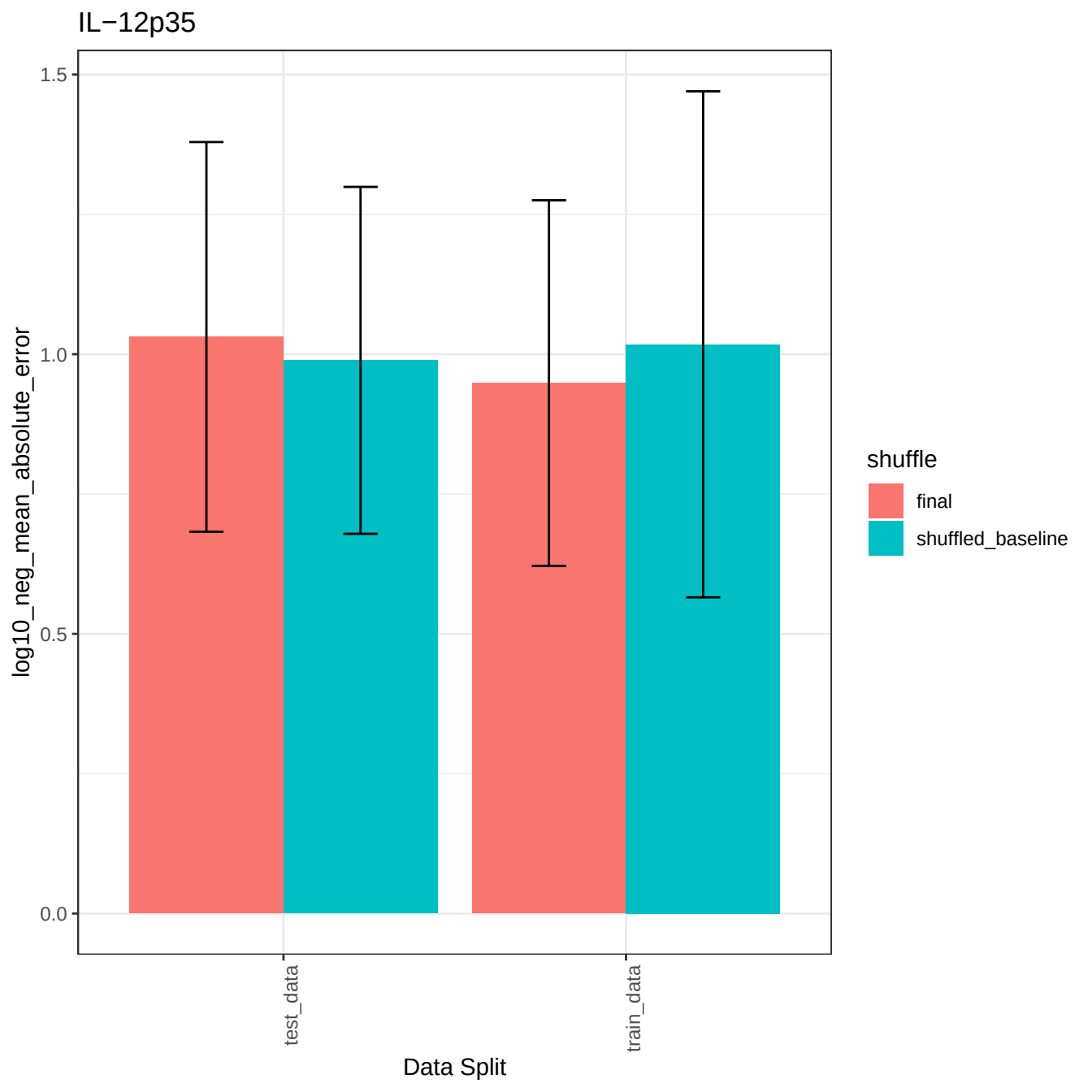
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


IL−12p35
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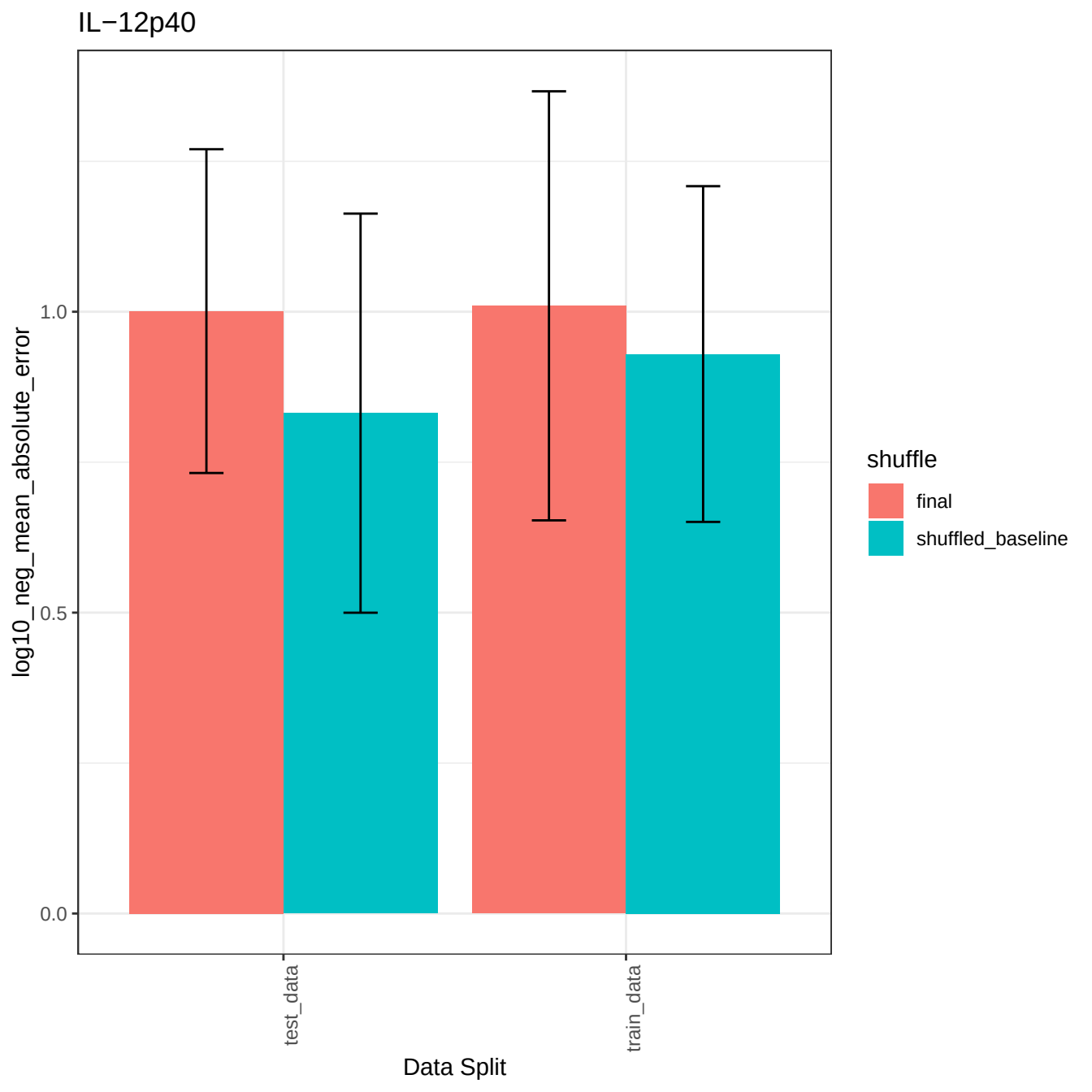
test_data
train_data
Data Split
shuffle
final
shuffled_baseline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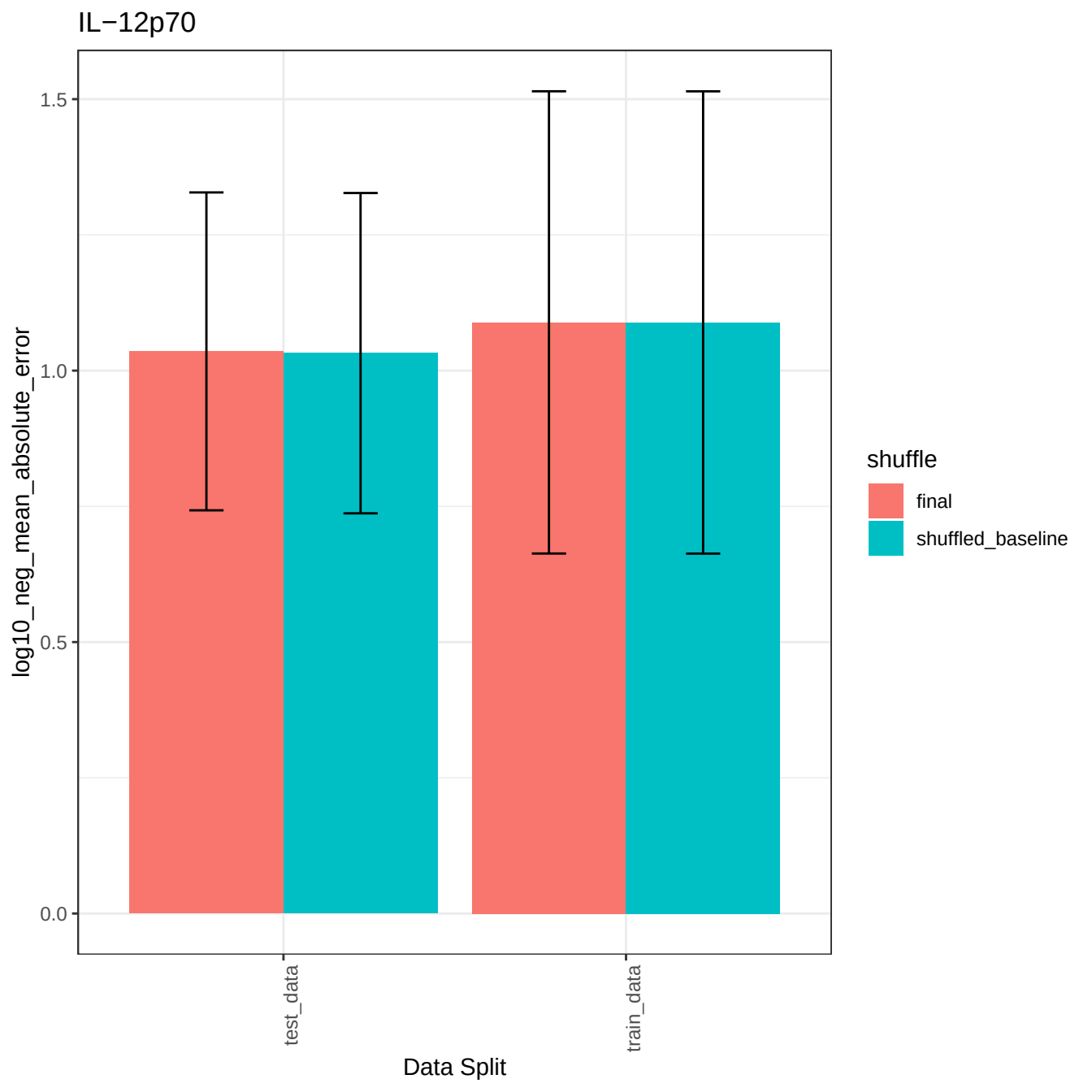
train_data
Data Split
shuffle
final
shuffled_baseline


IL−12p70
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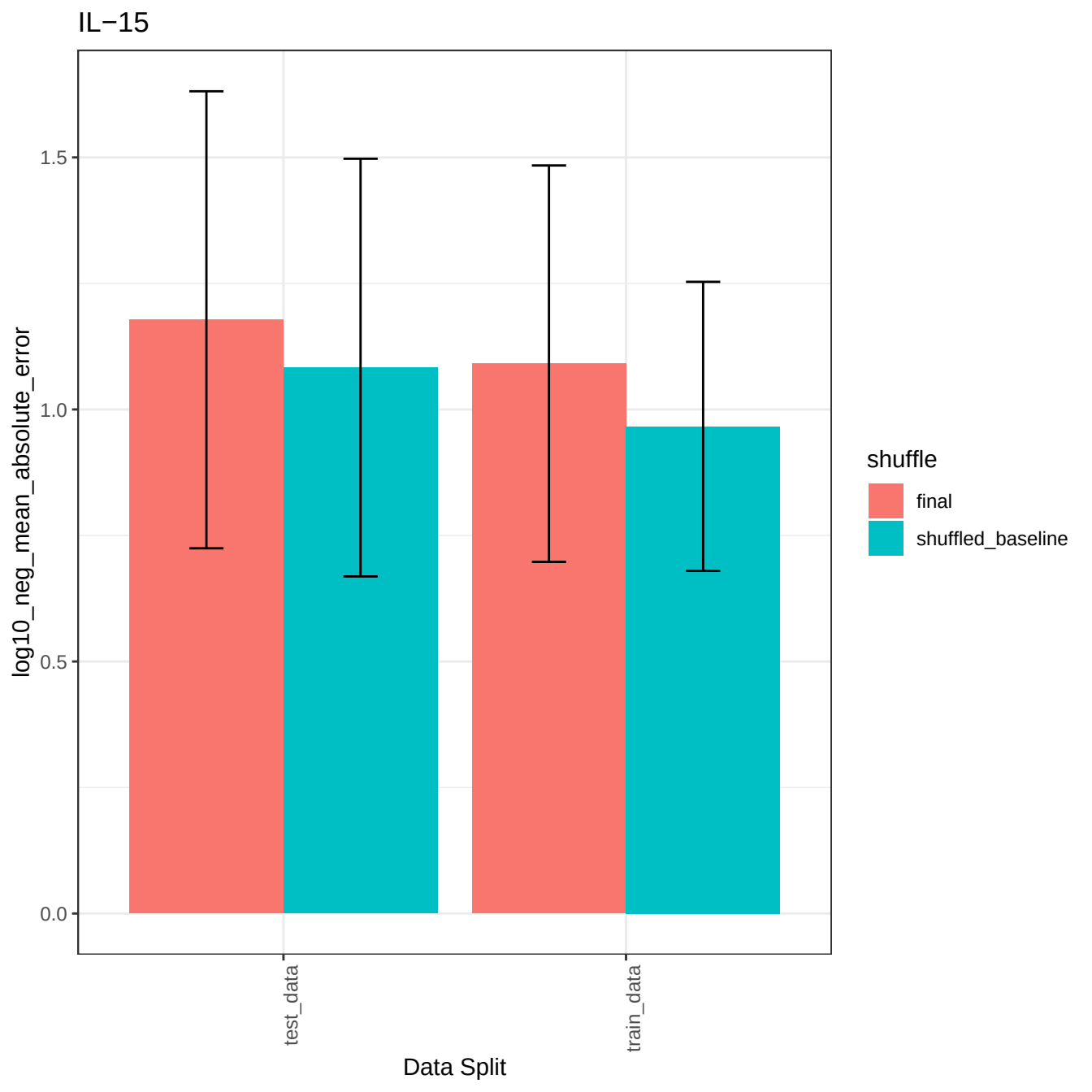
train_data
Data Split
shuffle
final
shuffled_baseline


IL−15
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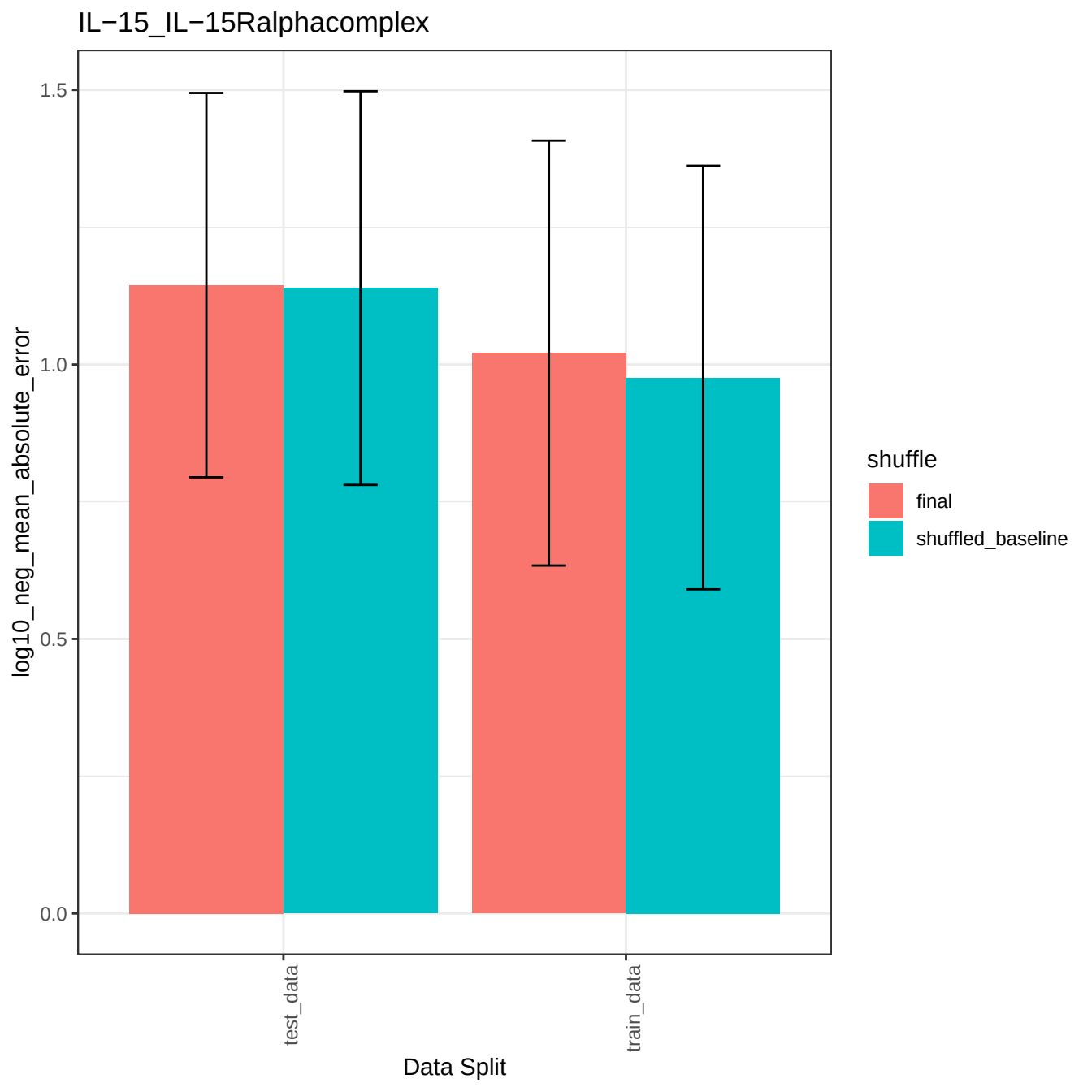
train_data
Data Split
shuffle
final
shuffled_baseline


IL−15_IL−15Ralphacomplex
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0.5
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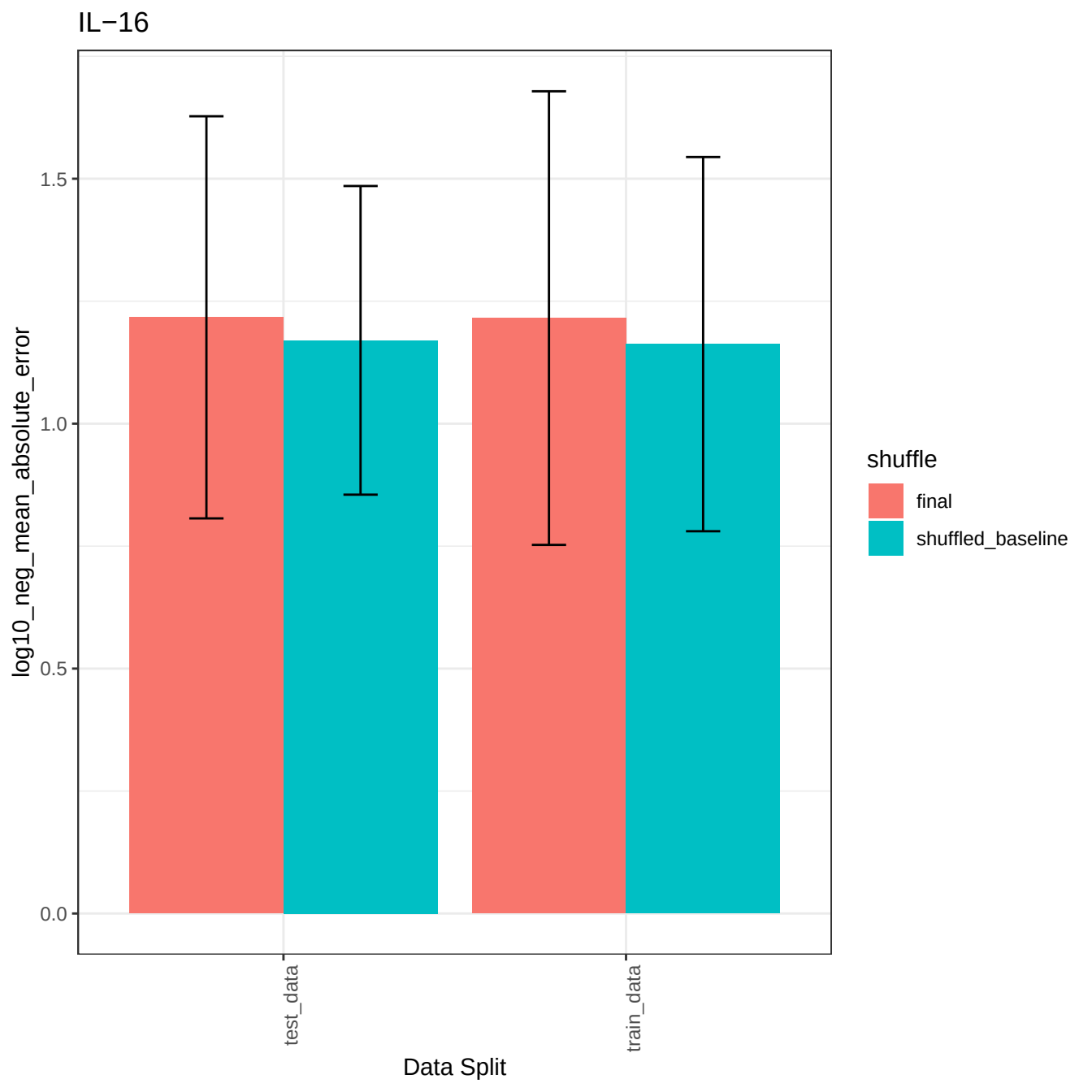
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


IL−16
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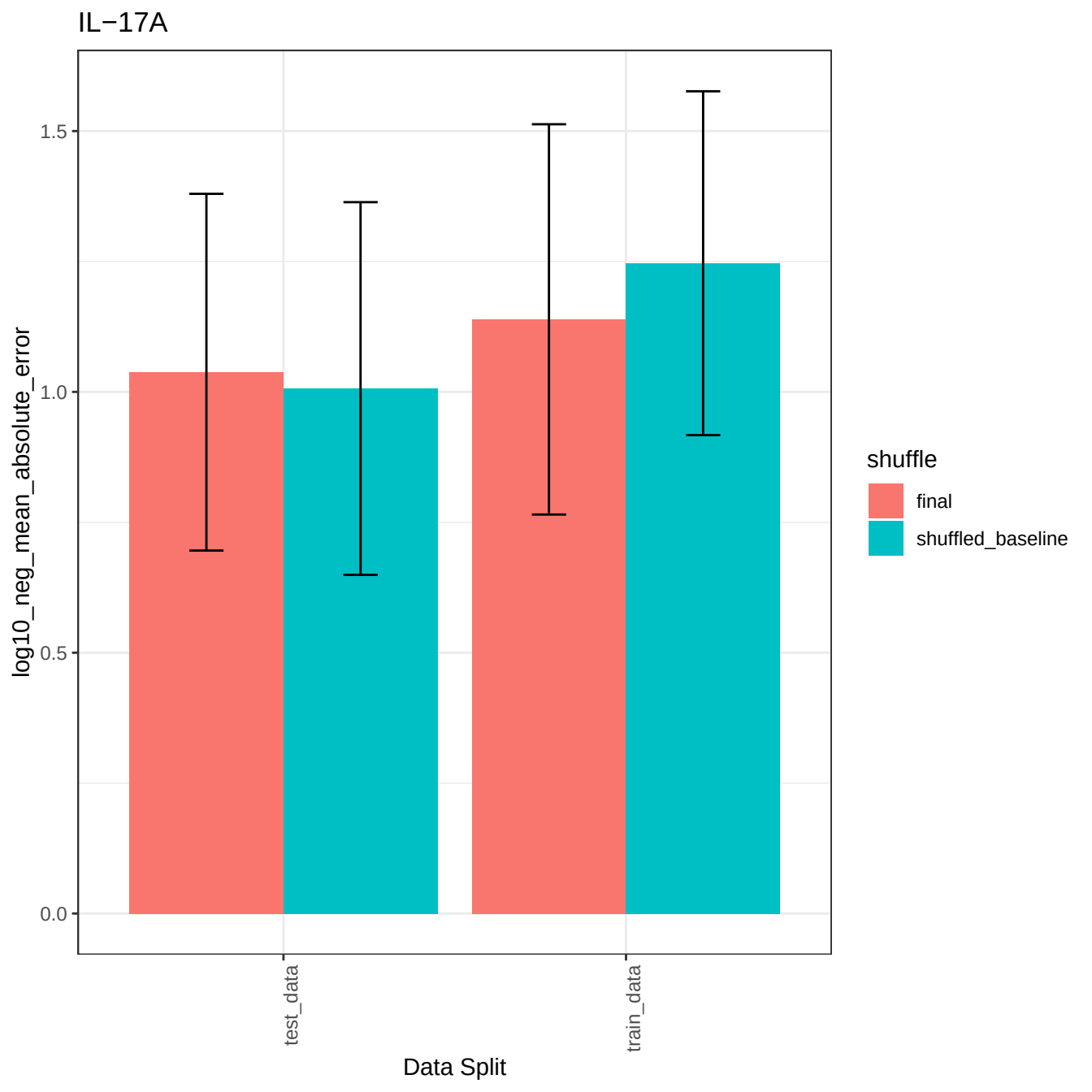
train_data
Data Split
shuffle
final
shuffled_baseline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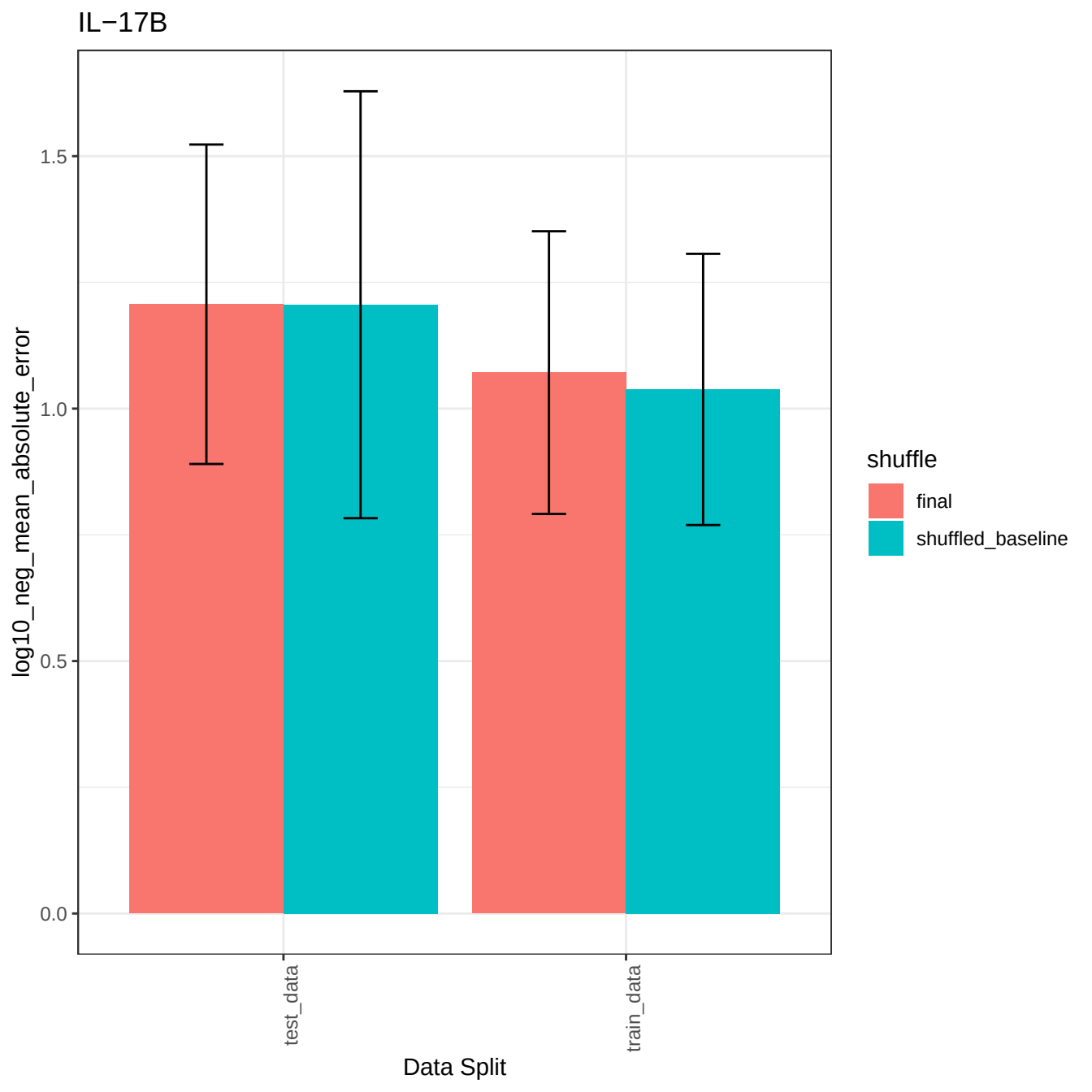
train_data
Data Split
shuffle
final
shuffled_baseline


IL−17B
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train_data
Data Split
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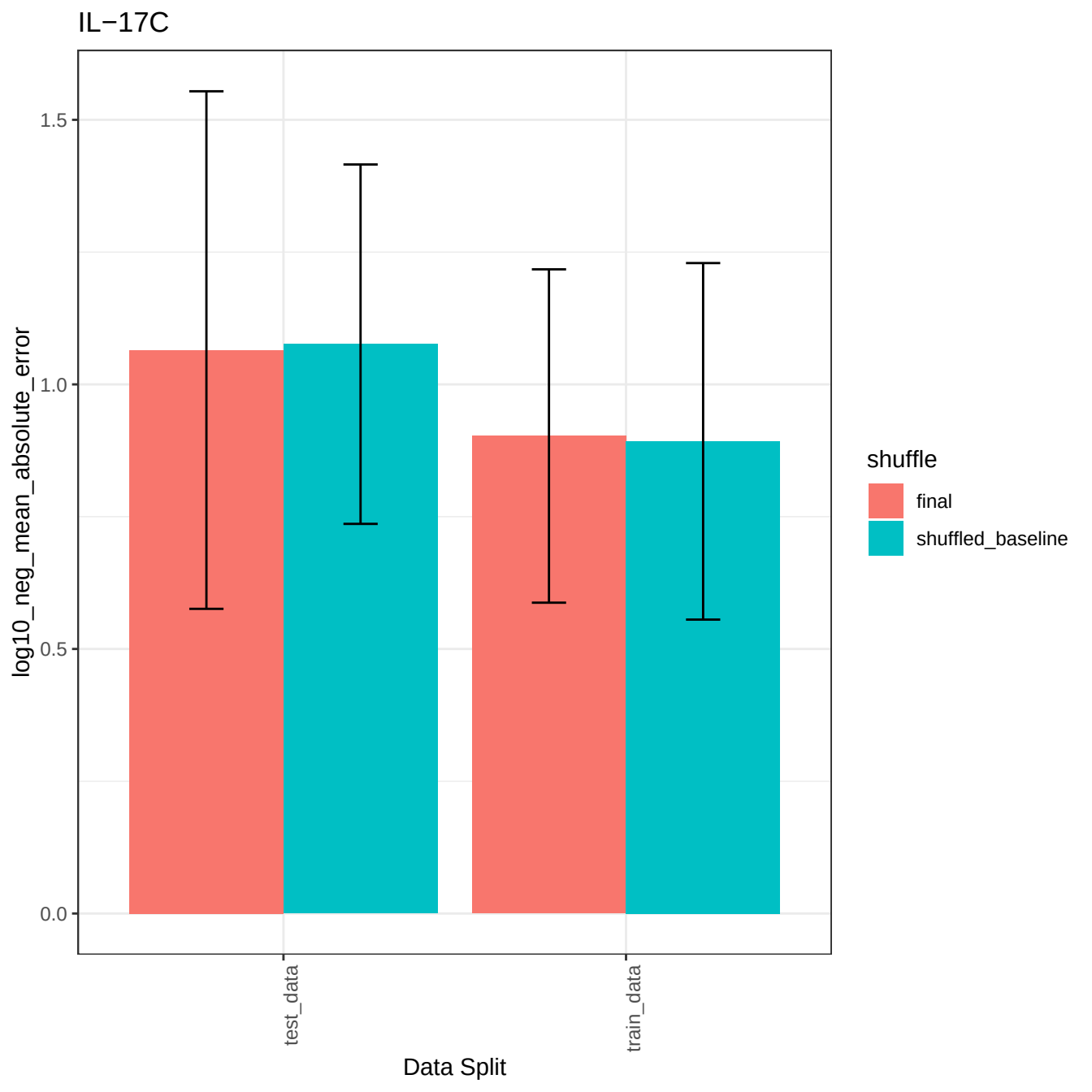
shuffled_baseline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Data Split
shuffle
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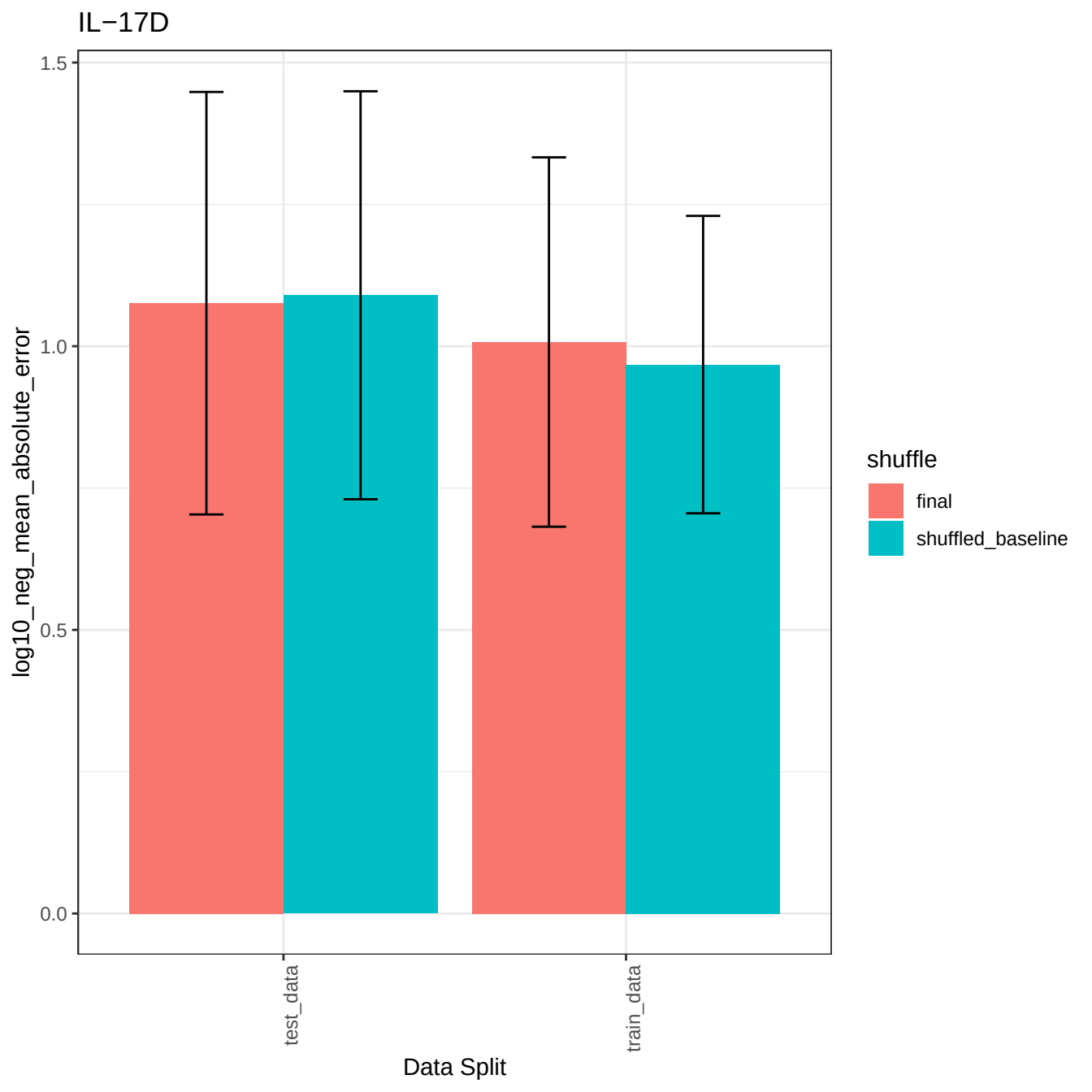
shuffled_baseline


IL−17D
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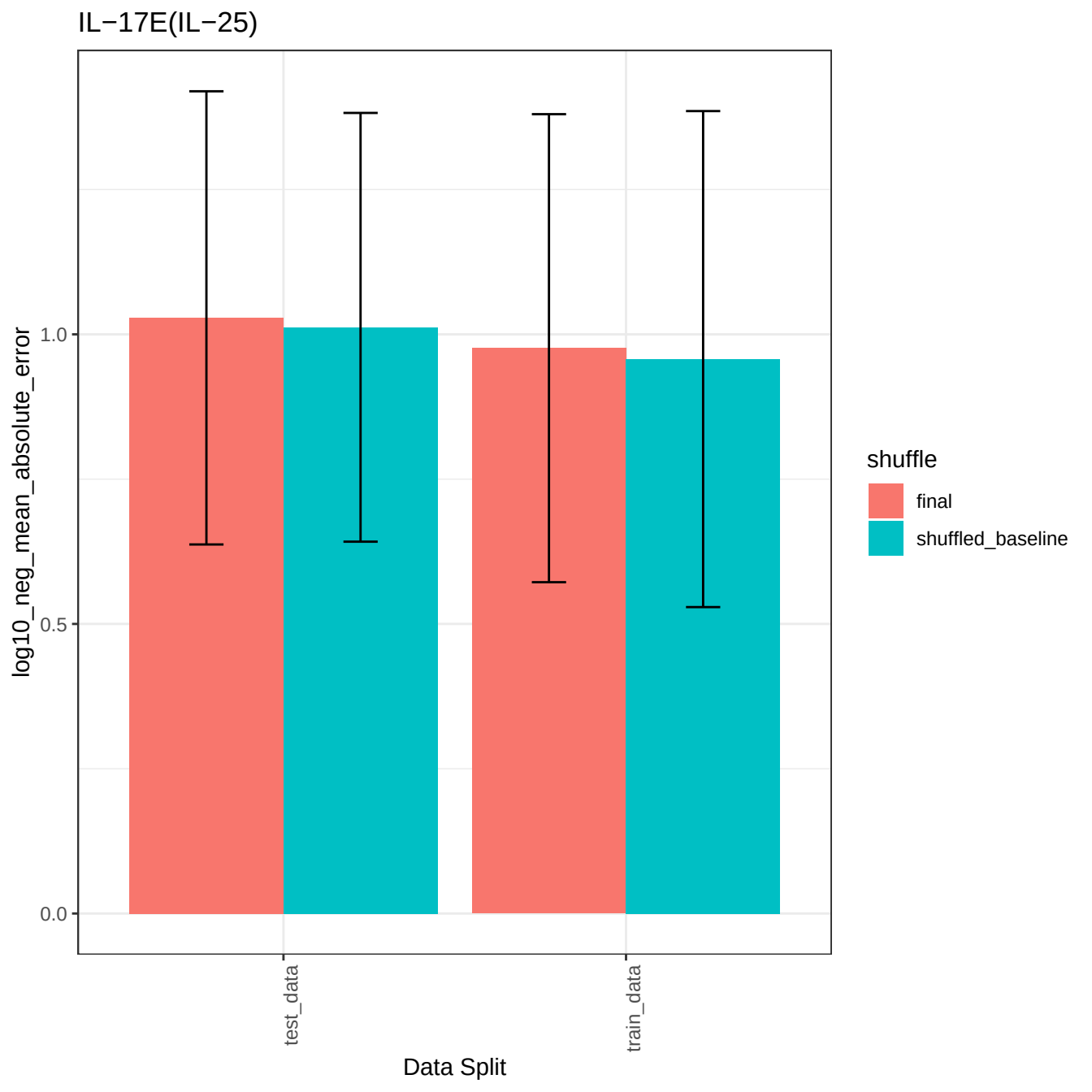
train_data
Data Split
shuffle
final
shuffled_baseline


IL−17E(IL−25)
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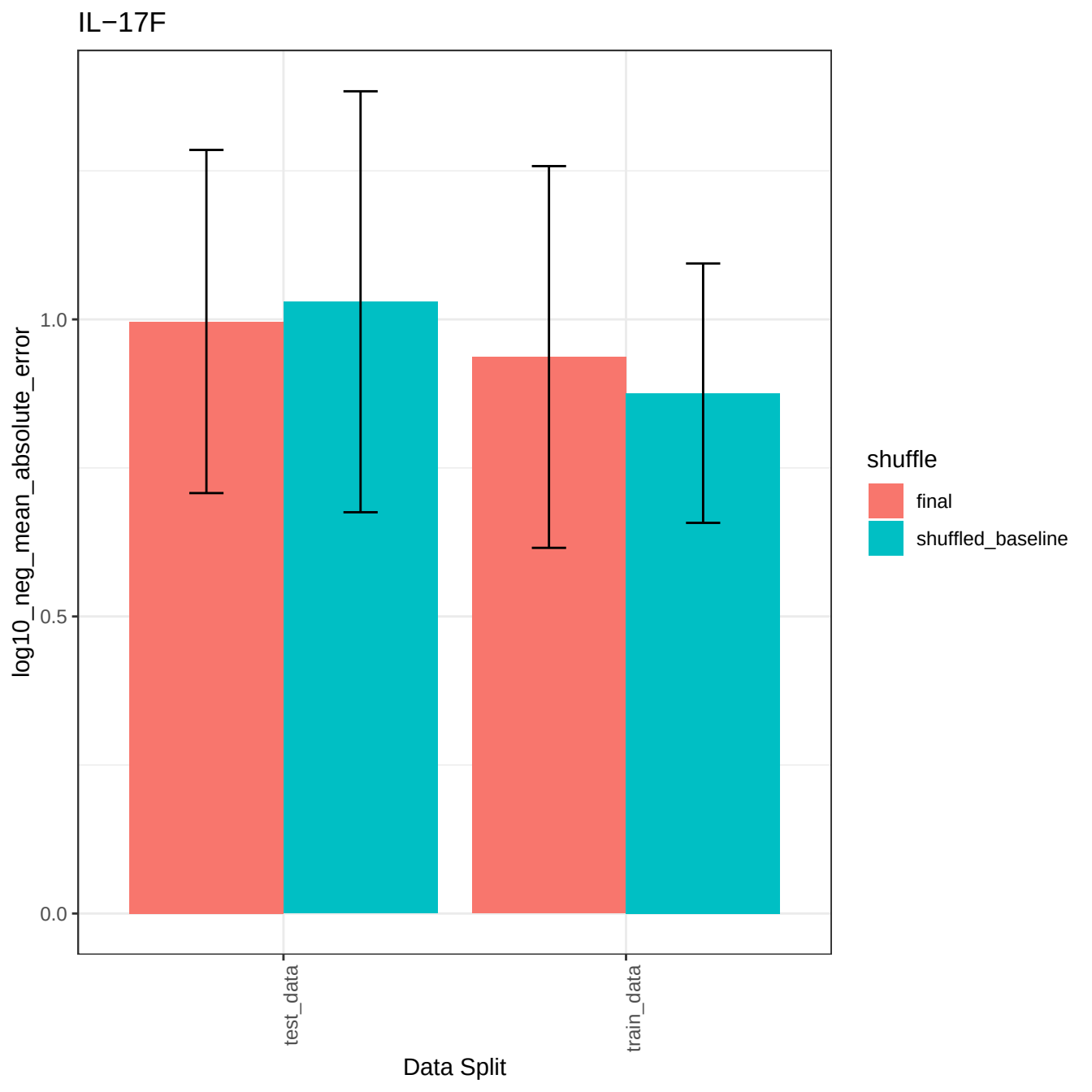
test_data
train_data
Data Split
shuffle
final
shuffled_baseline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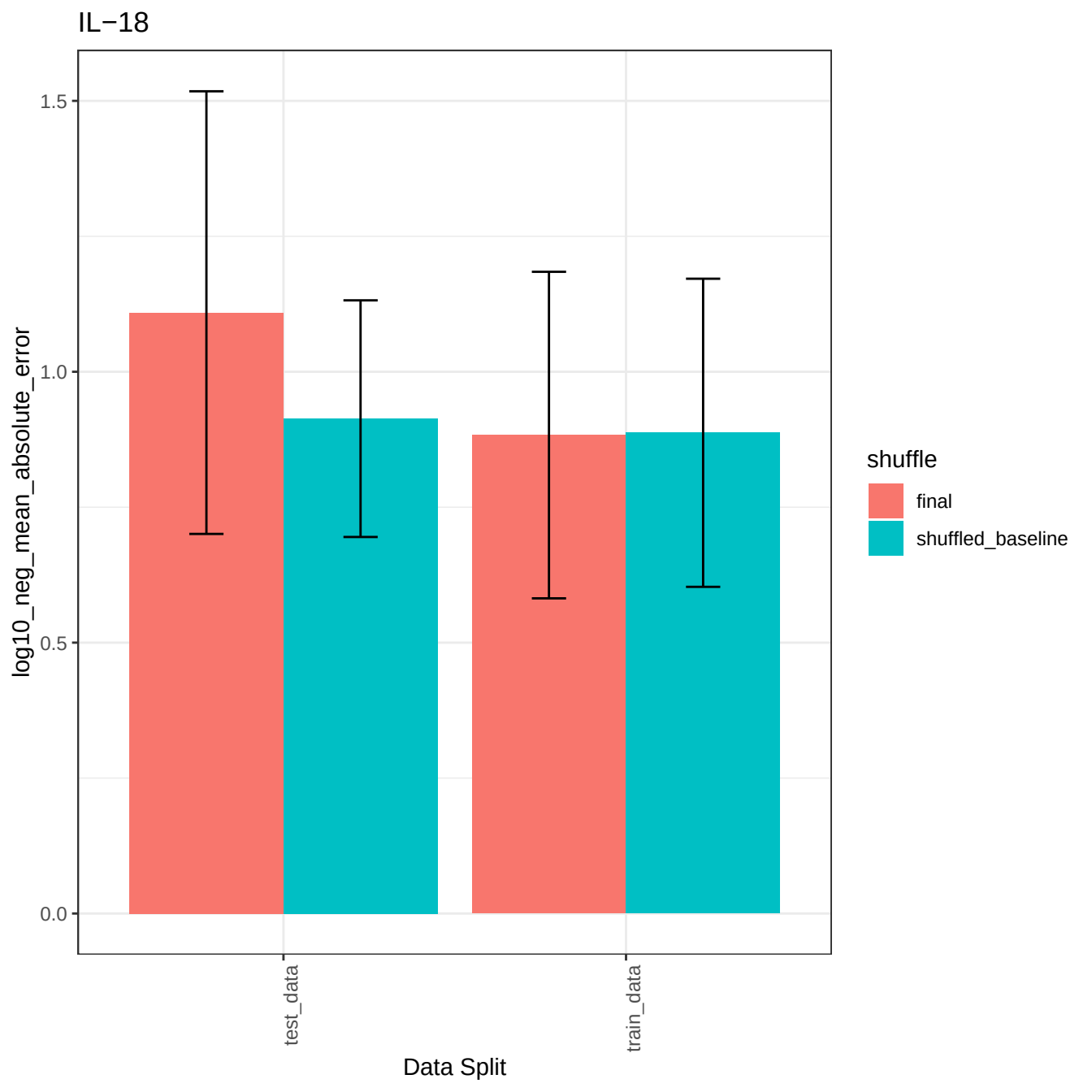
train_data
Data Split
shuffle
final
shuffled_baseline


IL−18
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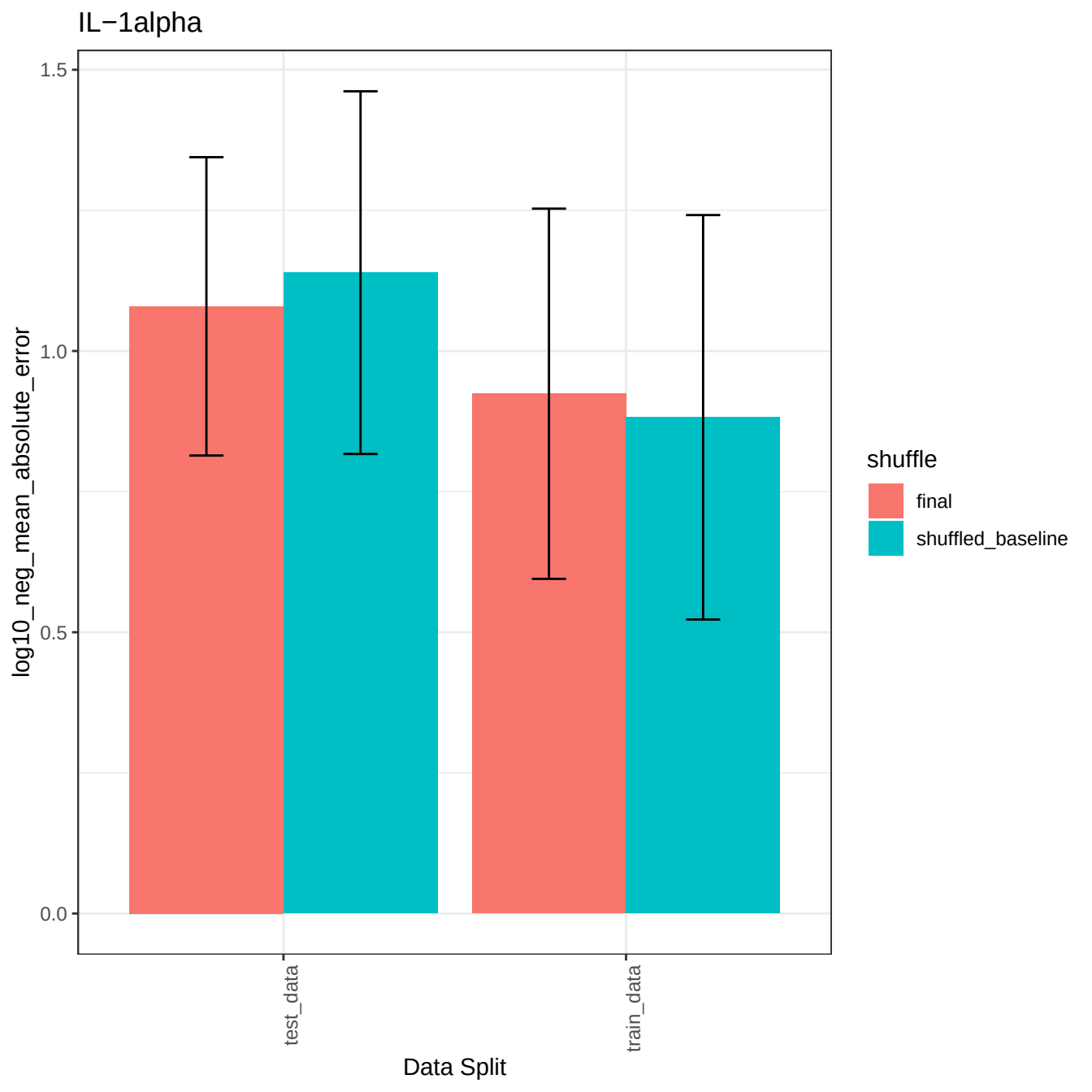
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


IL−1alpha
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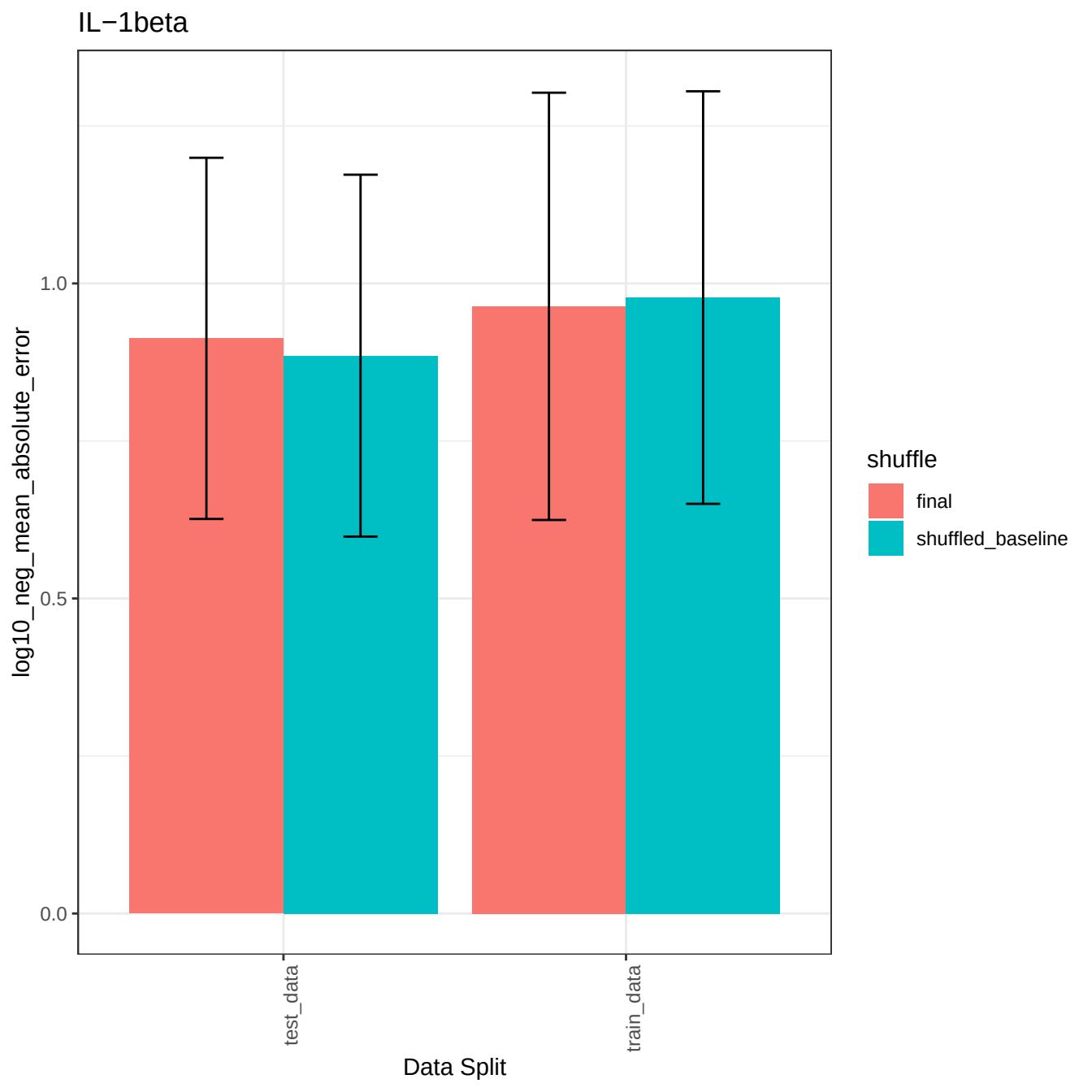
test_data
train_data
Data Split
shuffle
final
shuffled_baseline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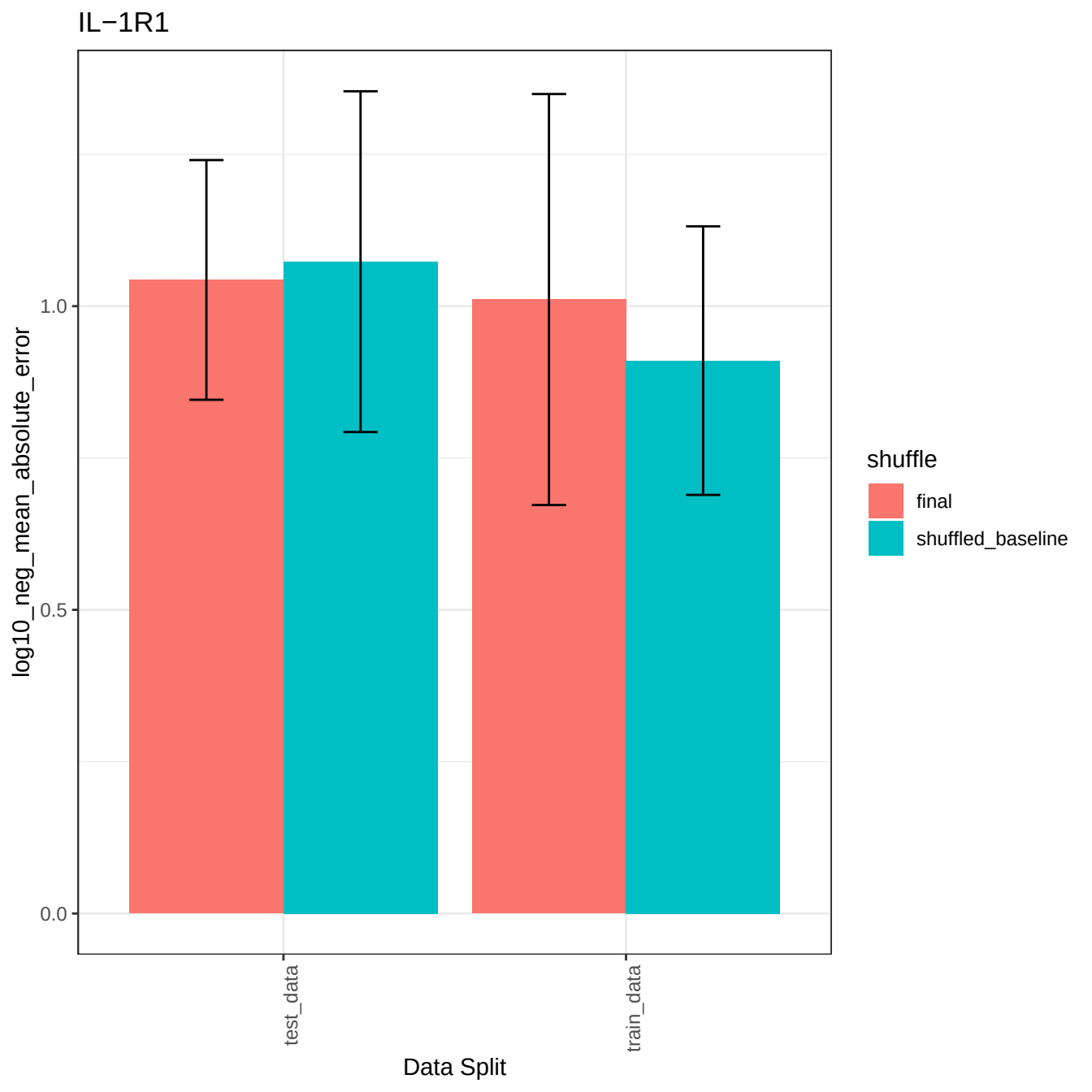
train_data
Data Split
shuffle
final
shuffled_baseline


IL−1R1
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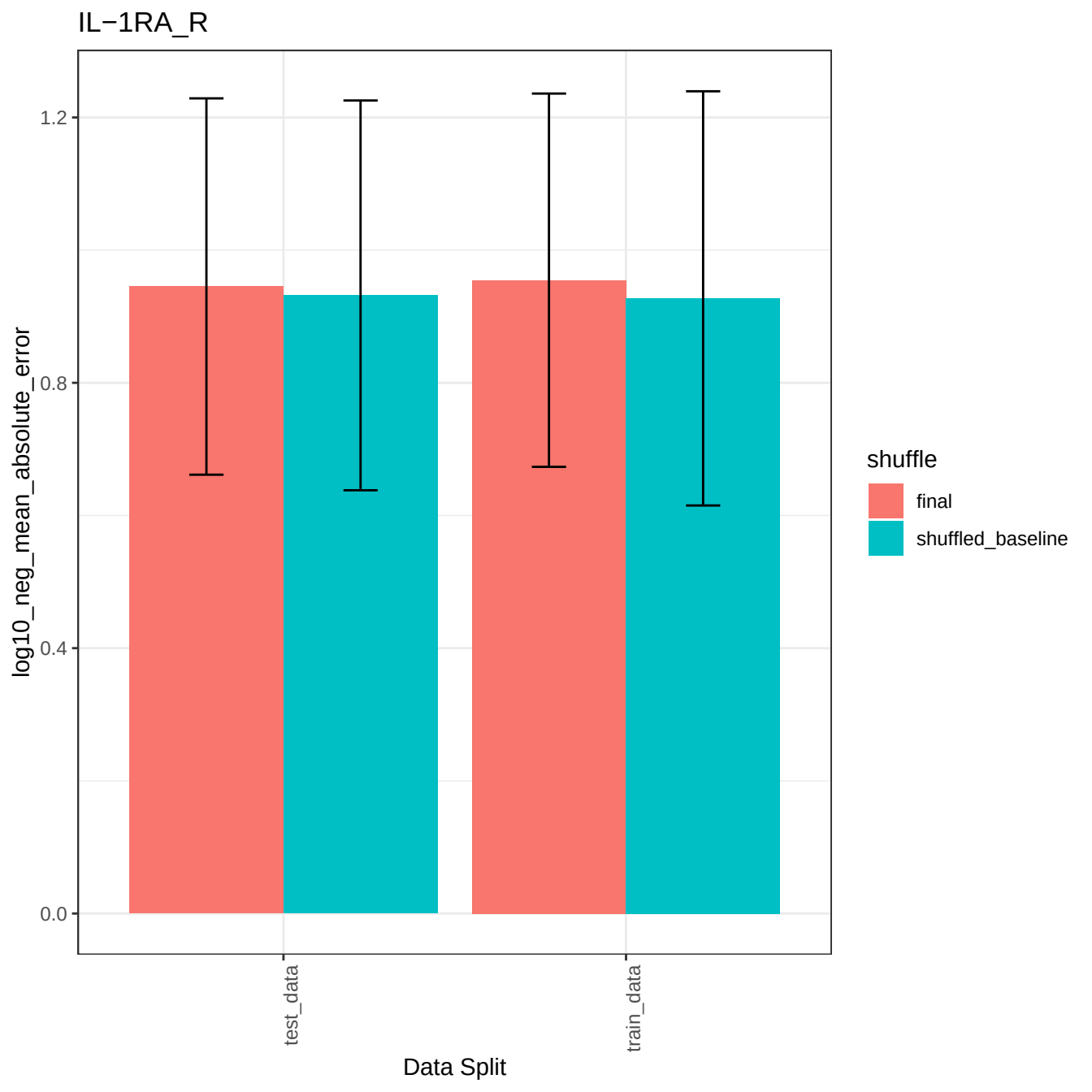
train_data
Data Split
shuffle
final
shuffled_baseline


IL−1RA_R
log10_neg_mean_absolute_error
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0.8
0.4
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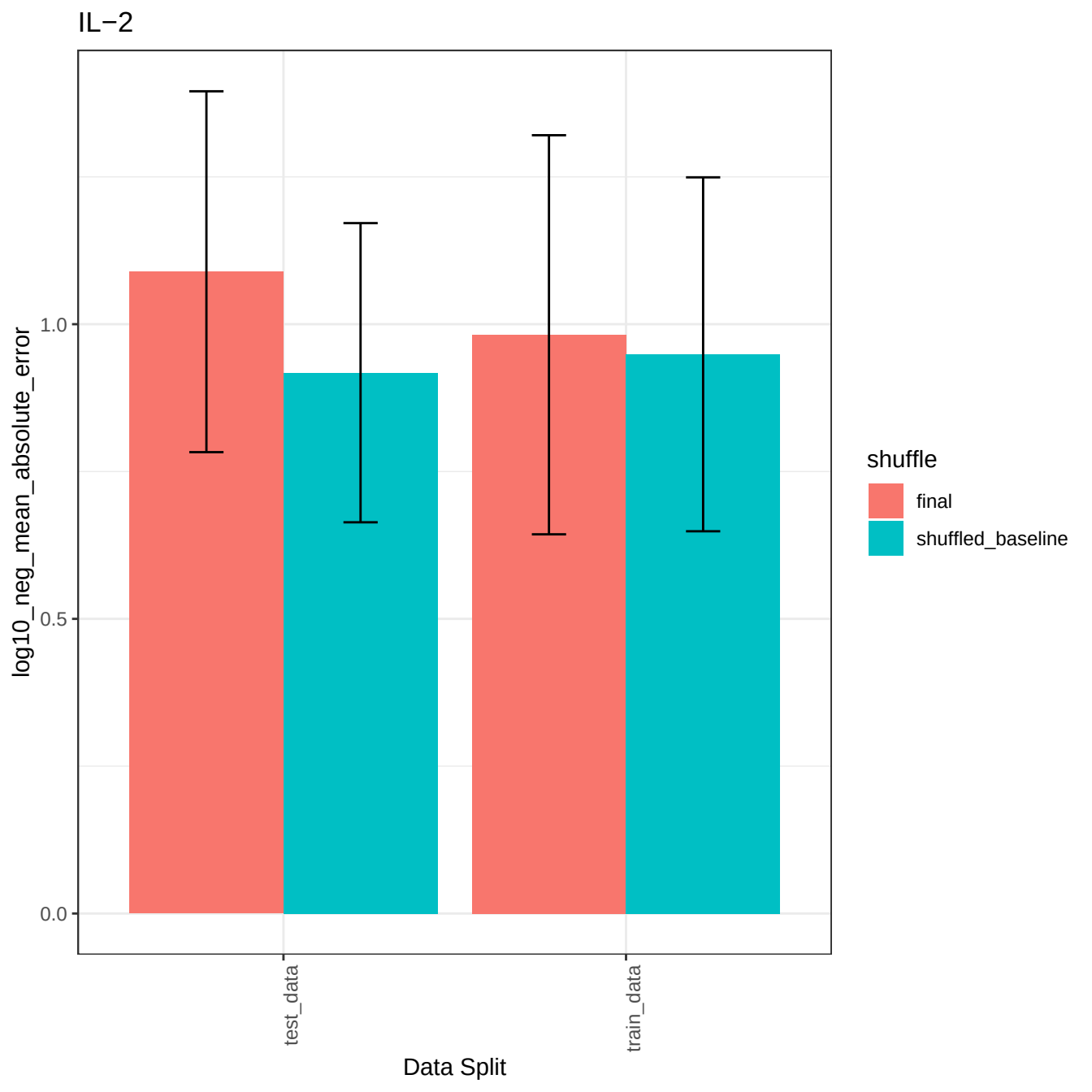
test_data
train_data
Data Split
shuffle
final
shuffled_baseline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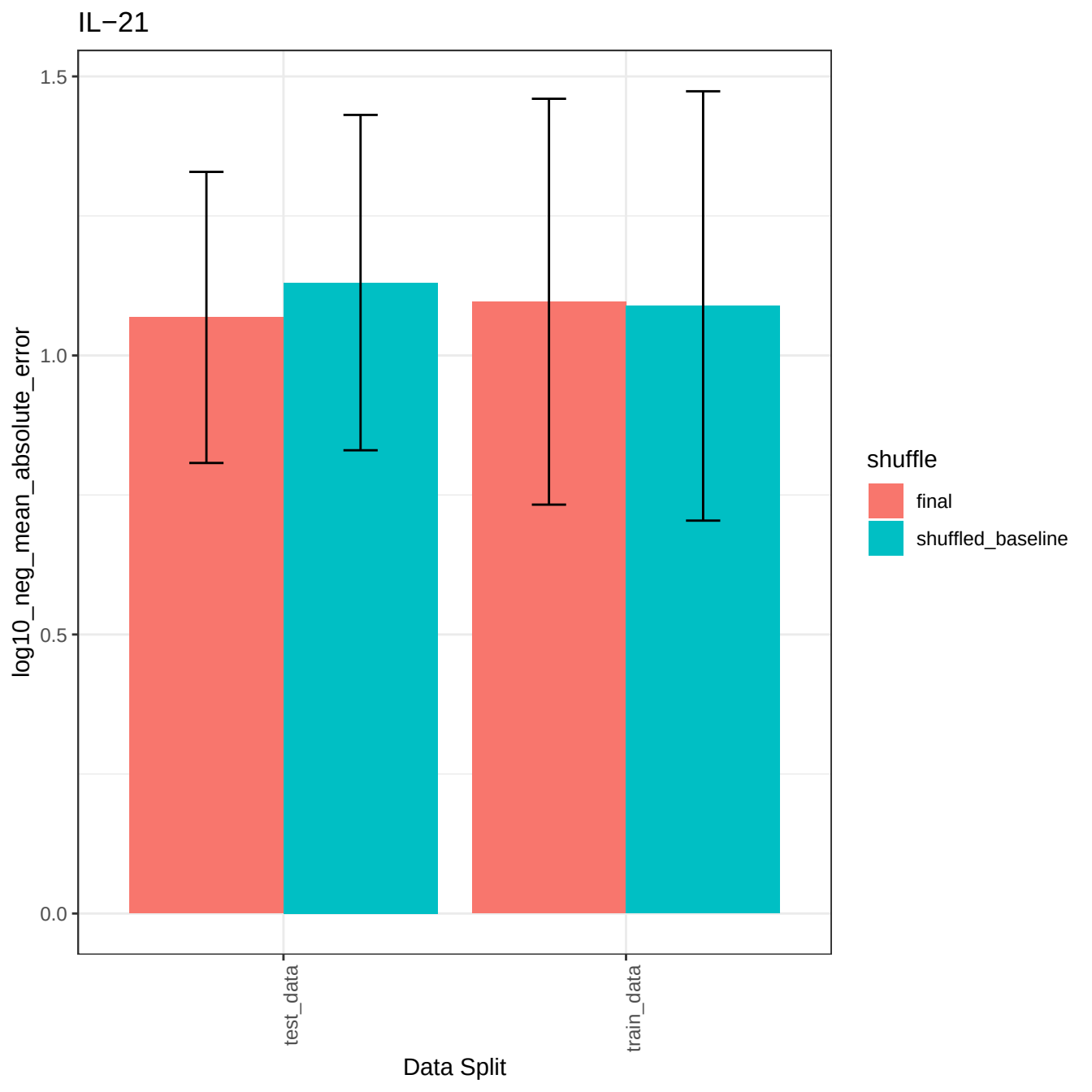
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


IL−21
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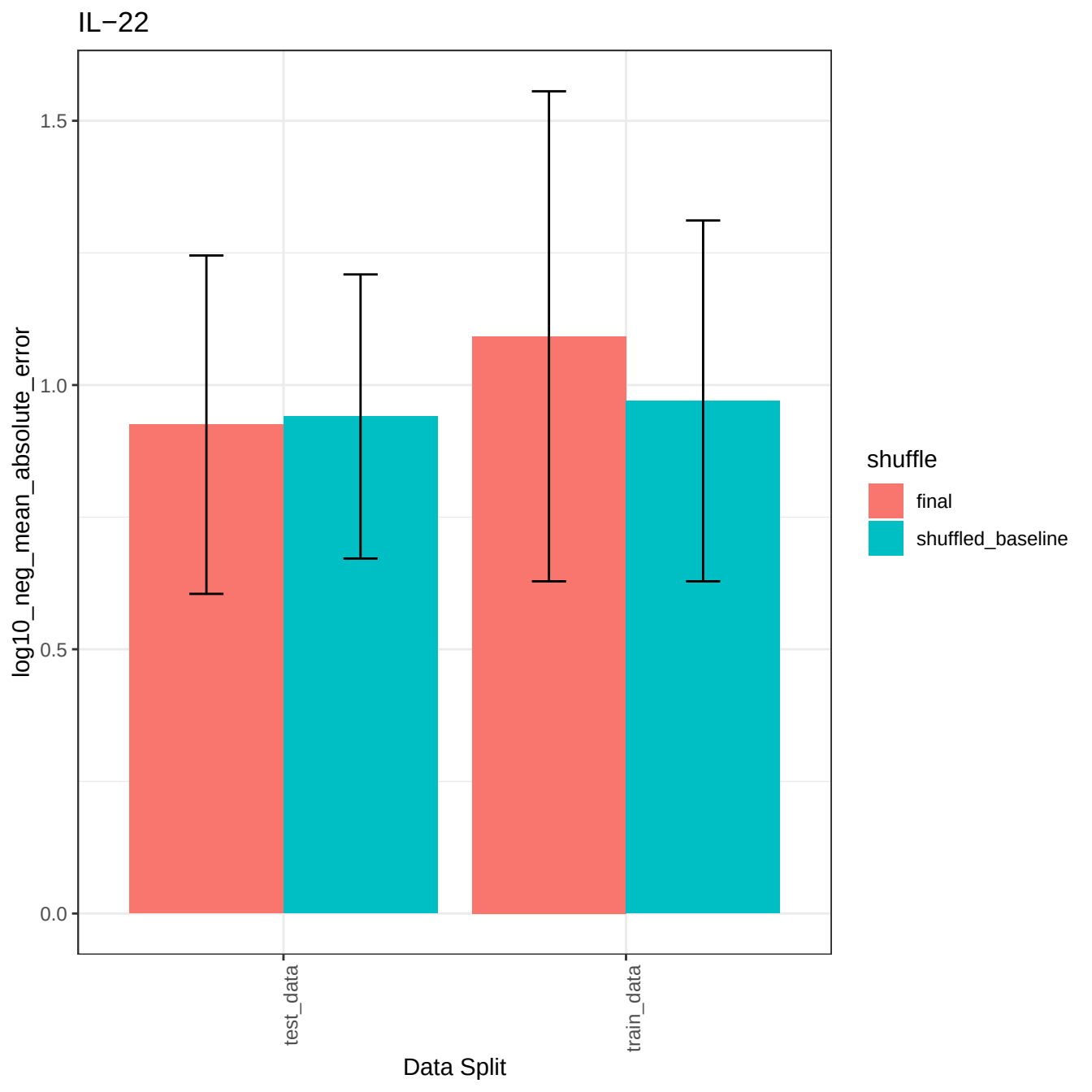
train_data
Data Split
shuffle
final
shuffled_baseline


IL−22
log10_neg_mean_absolute_error
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0.5
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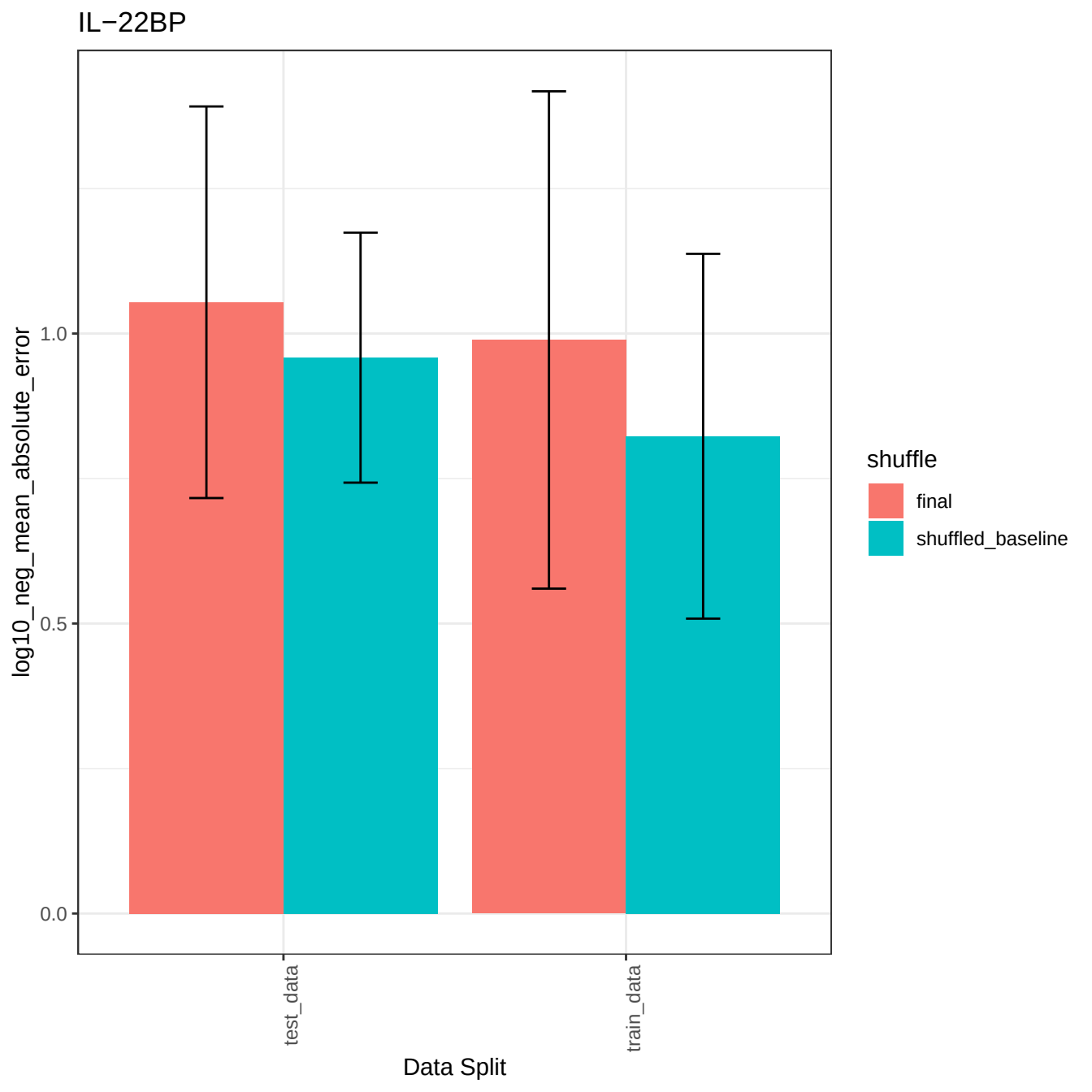
test_data
train_data
Data Split
shuffle
final
shuffled_baseline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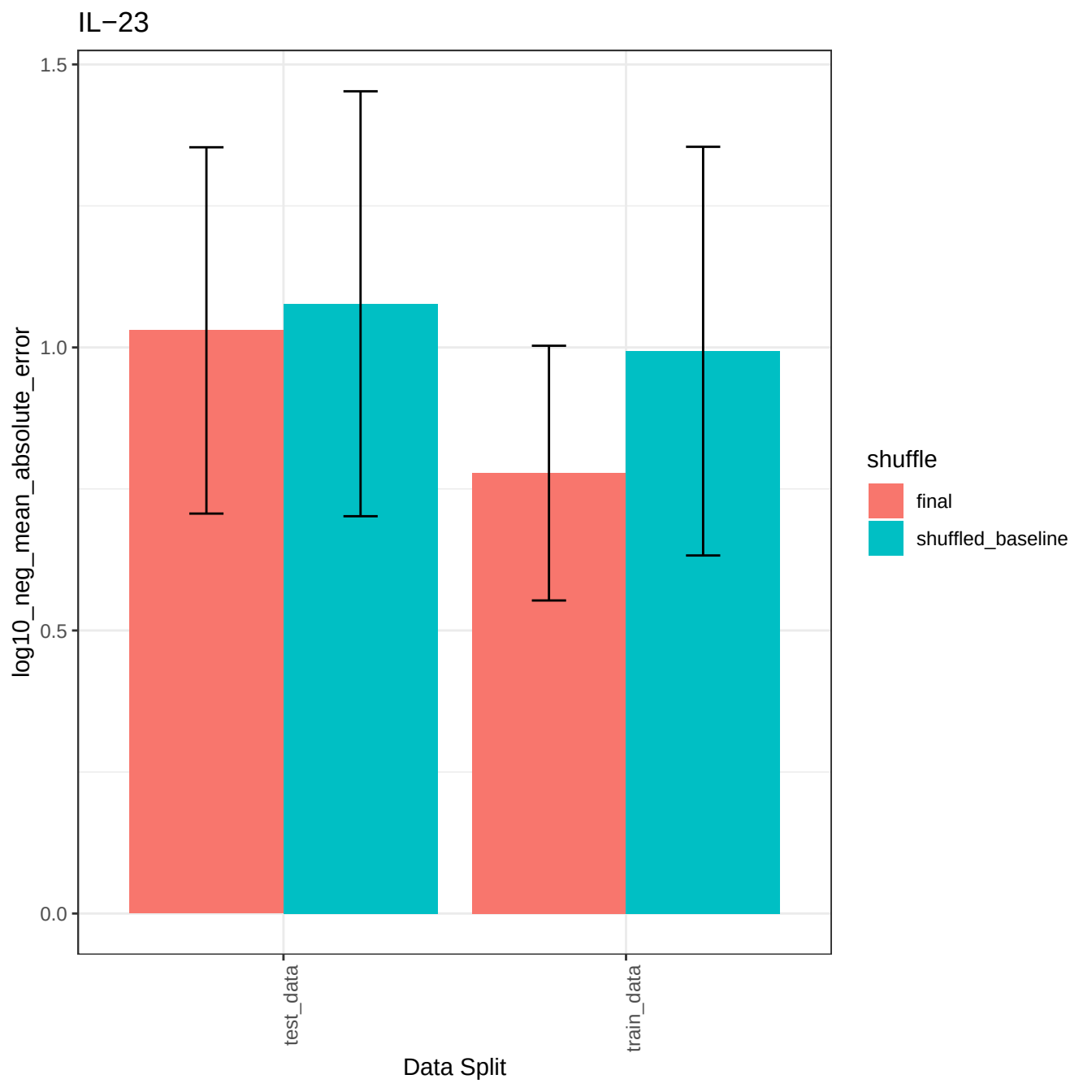
train_data
Data Split
shuffle
final
shuffled_baseline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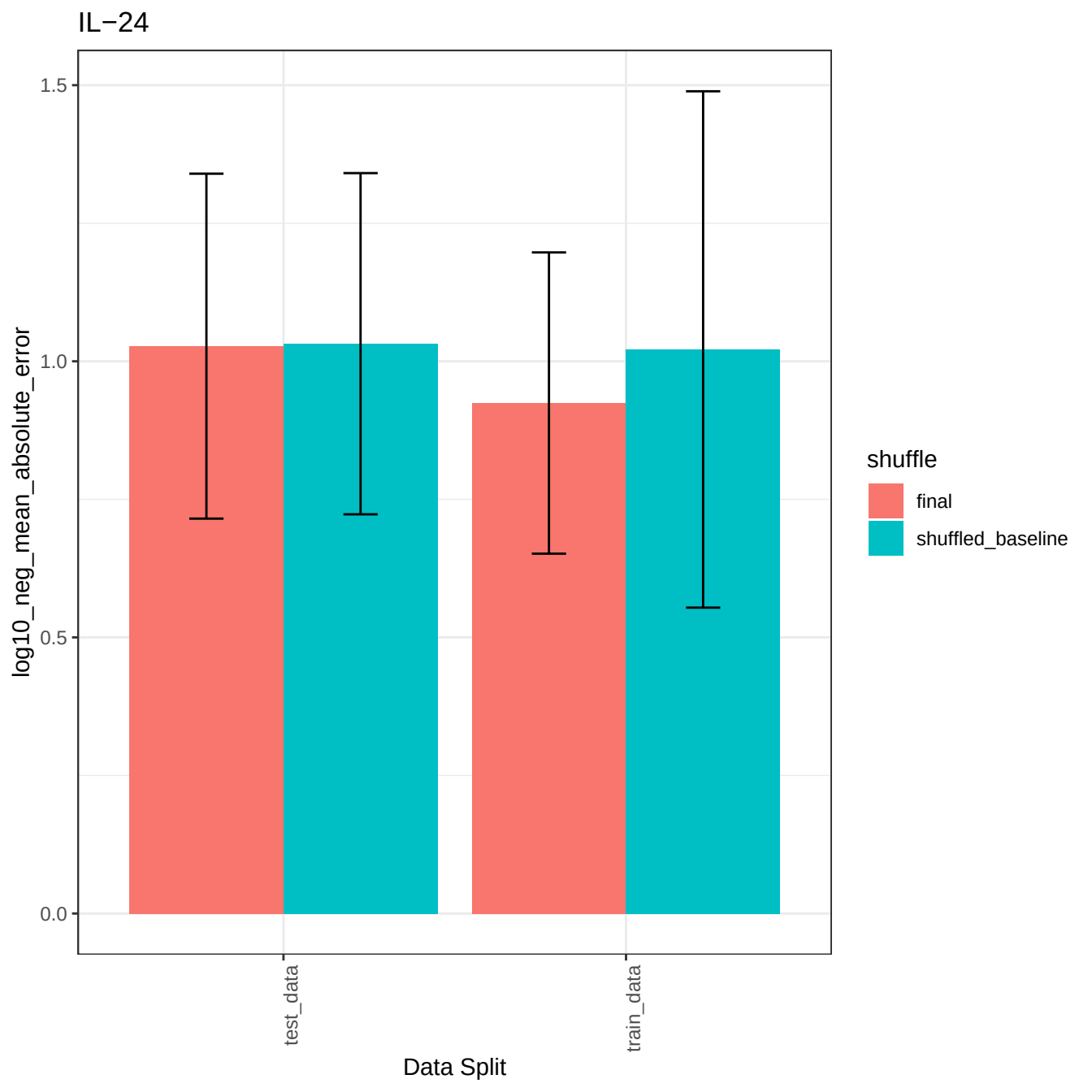
train_data
Data Split
shuffle
final
shuffled_baseline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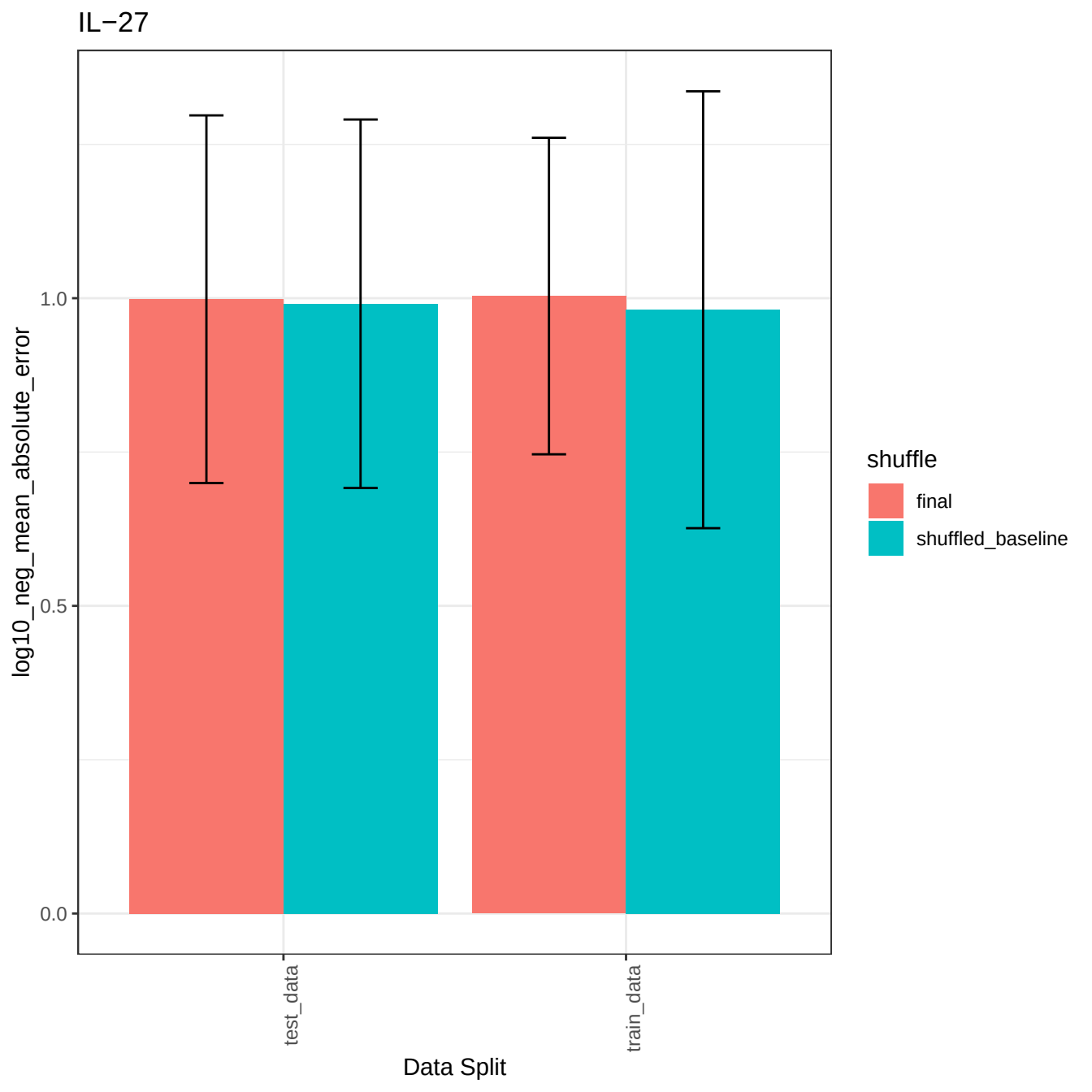
train_data
Data Split
shuffle
final
shuffled_baseline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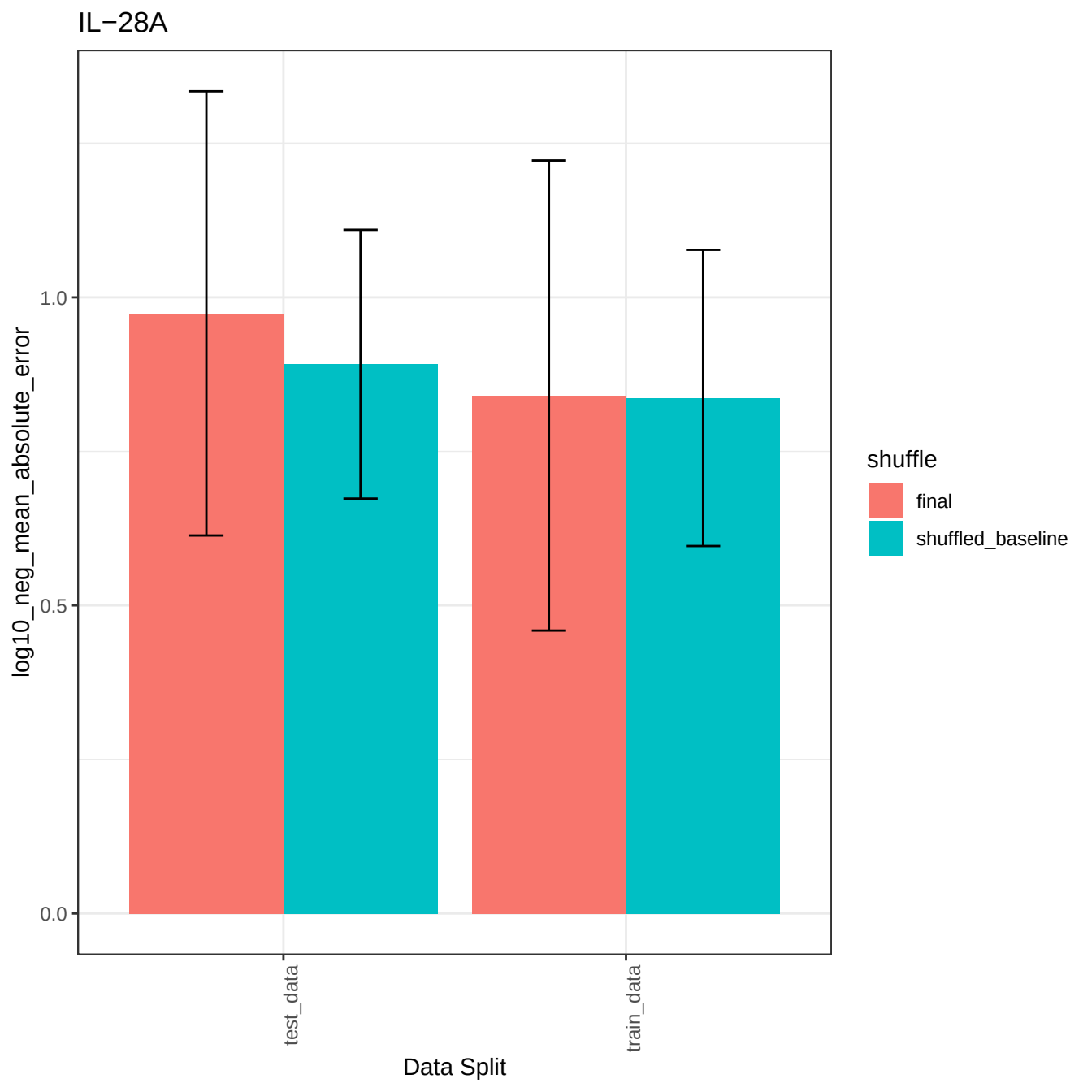
train_data
Data Split
shuffle
final
shuffled_baseline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Data Split
shuffle
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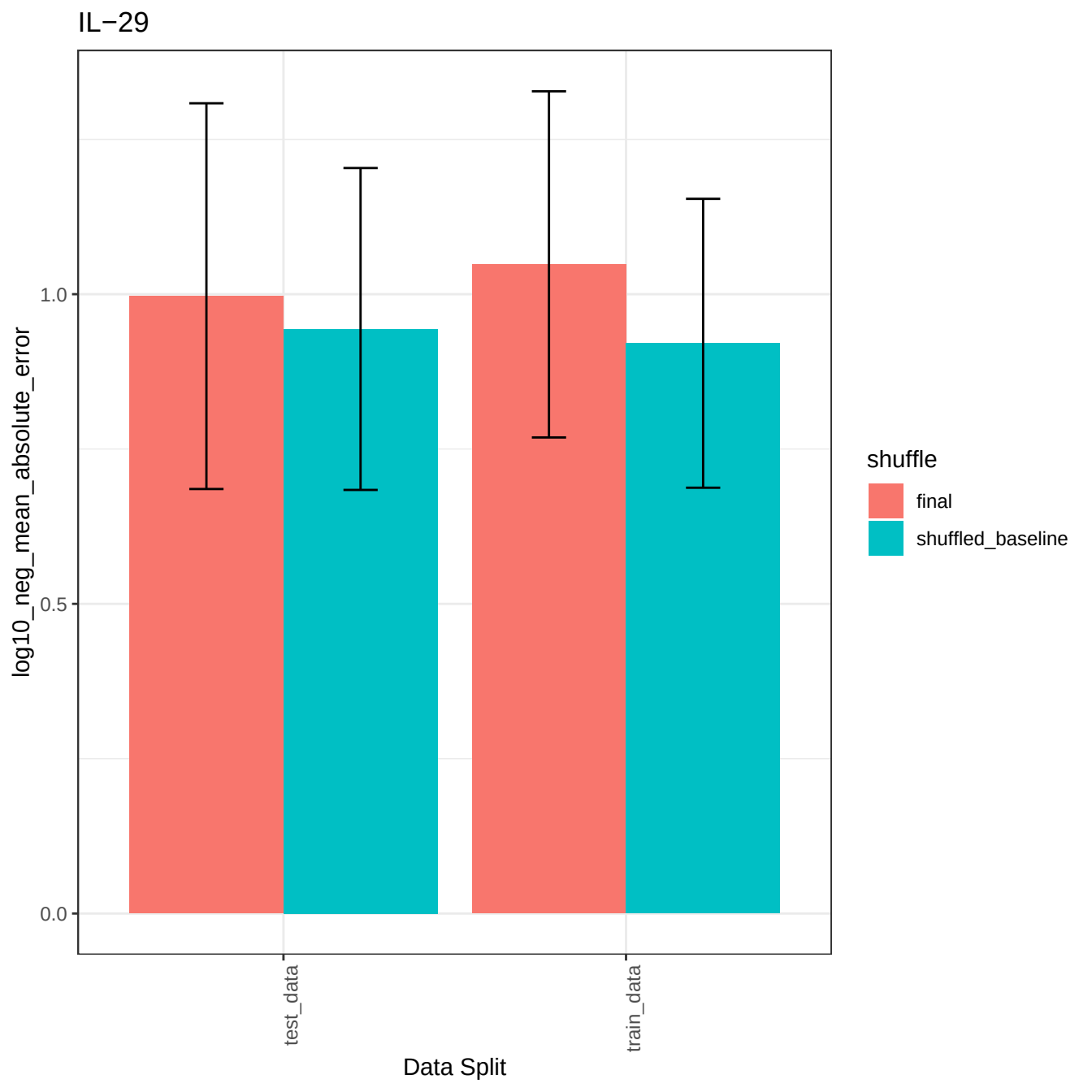
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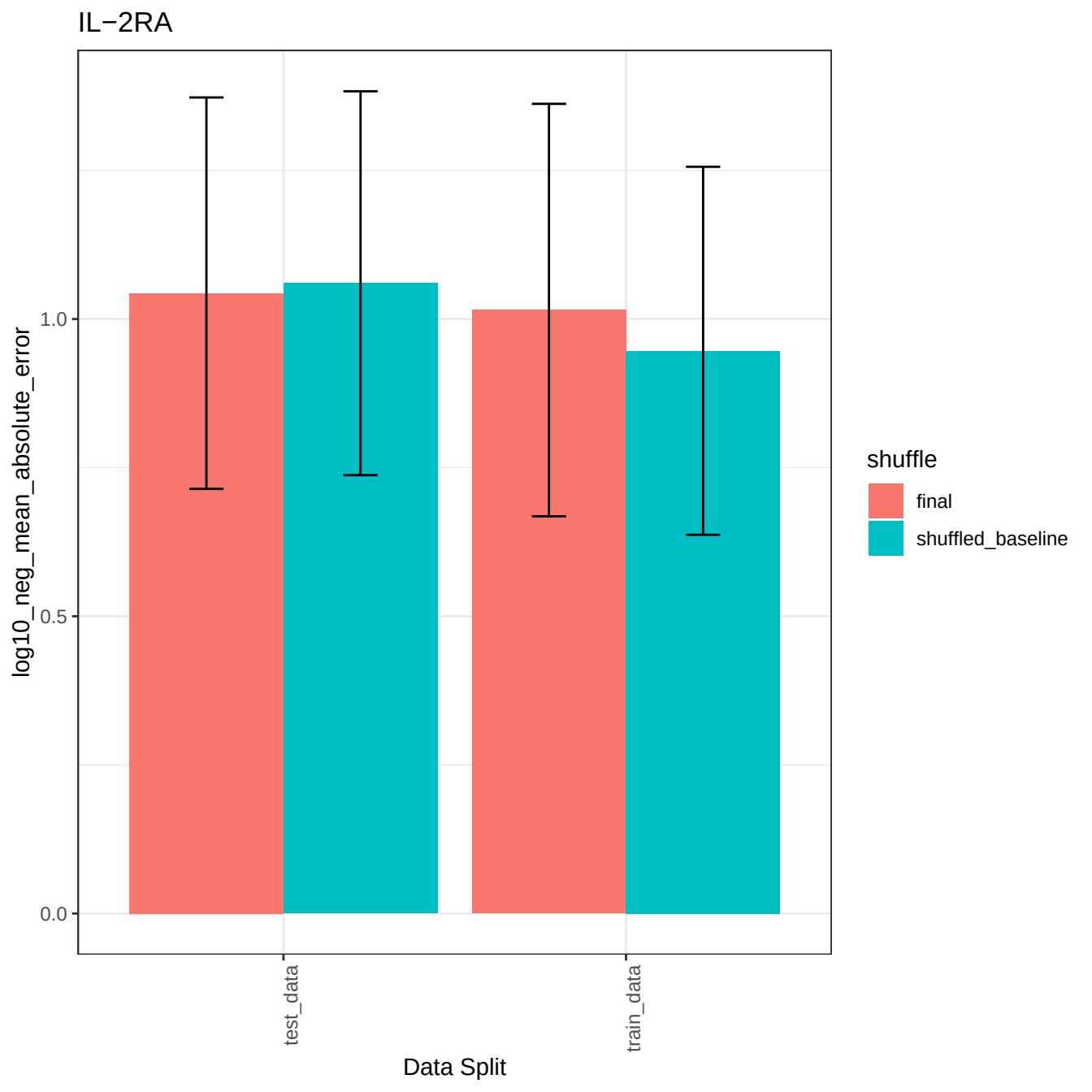
Data Split
shuffle
final
shuffled_baseline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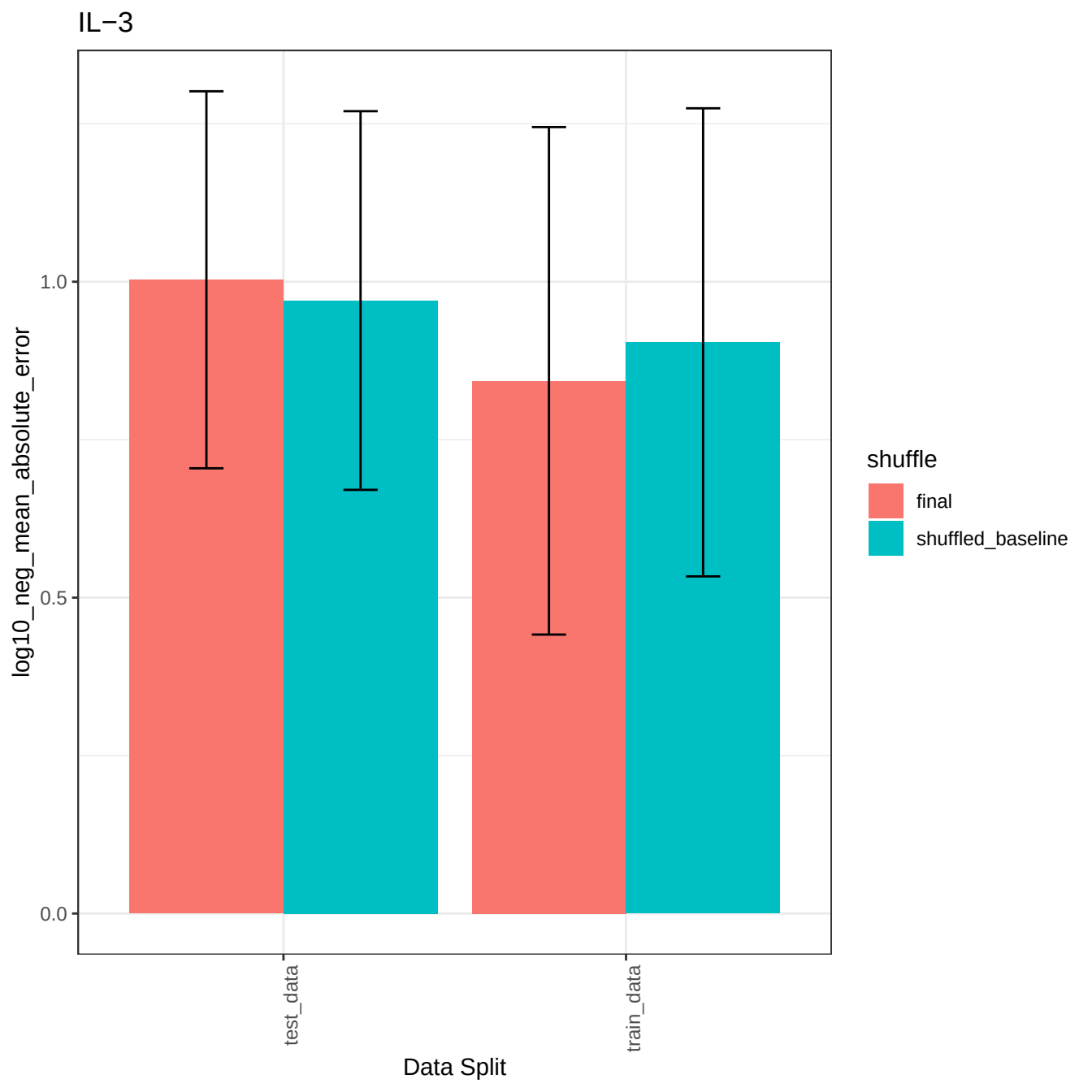
Data Split
shuffle
final
shuffled_baseline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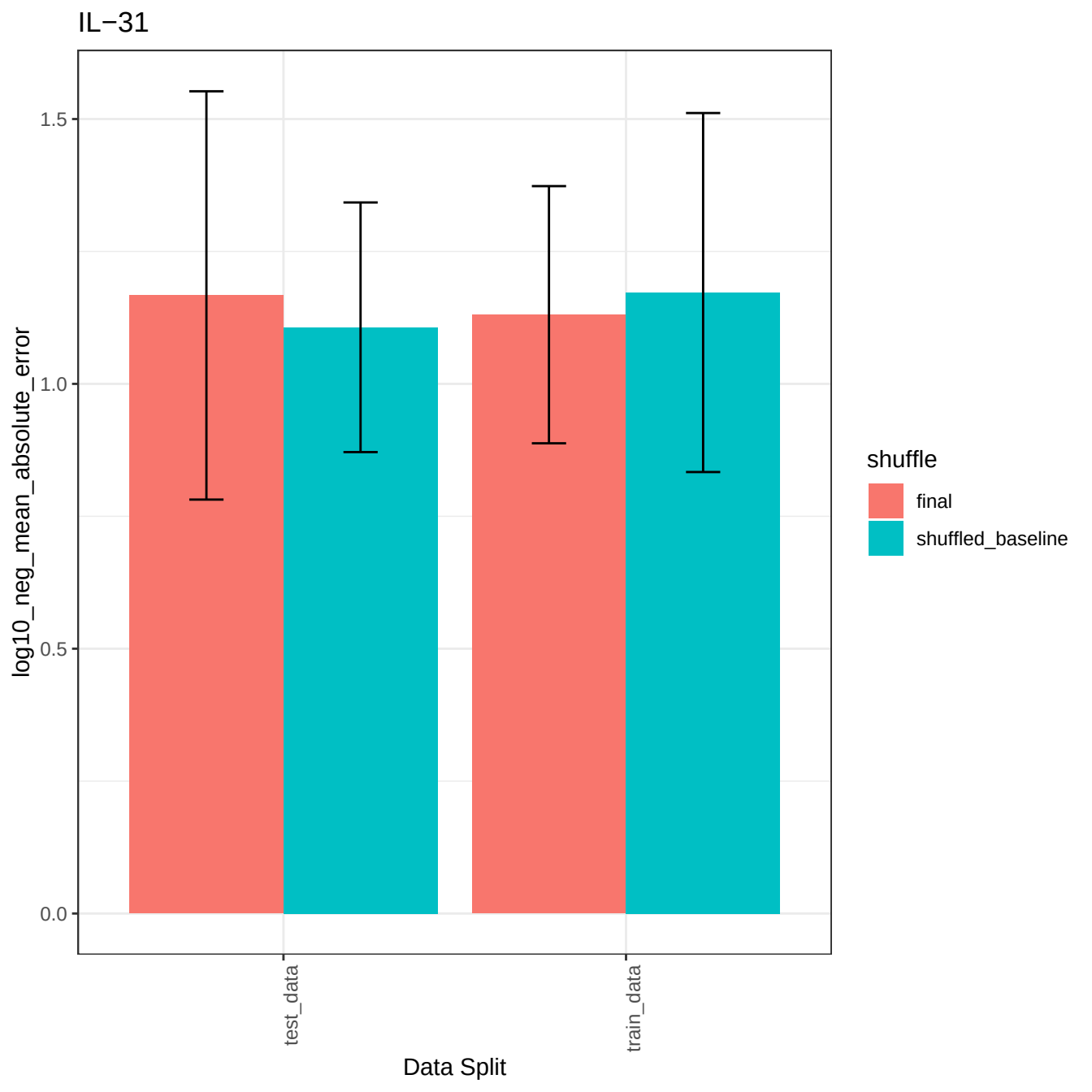
train_data
Data Split
shuffle
final
shuffled_baseline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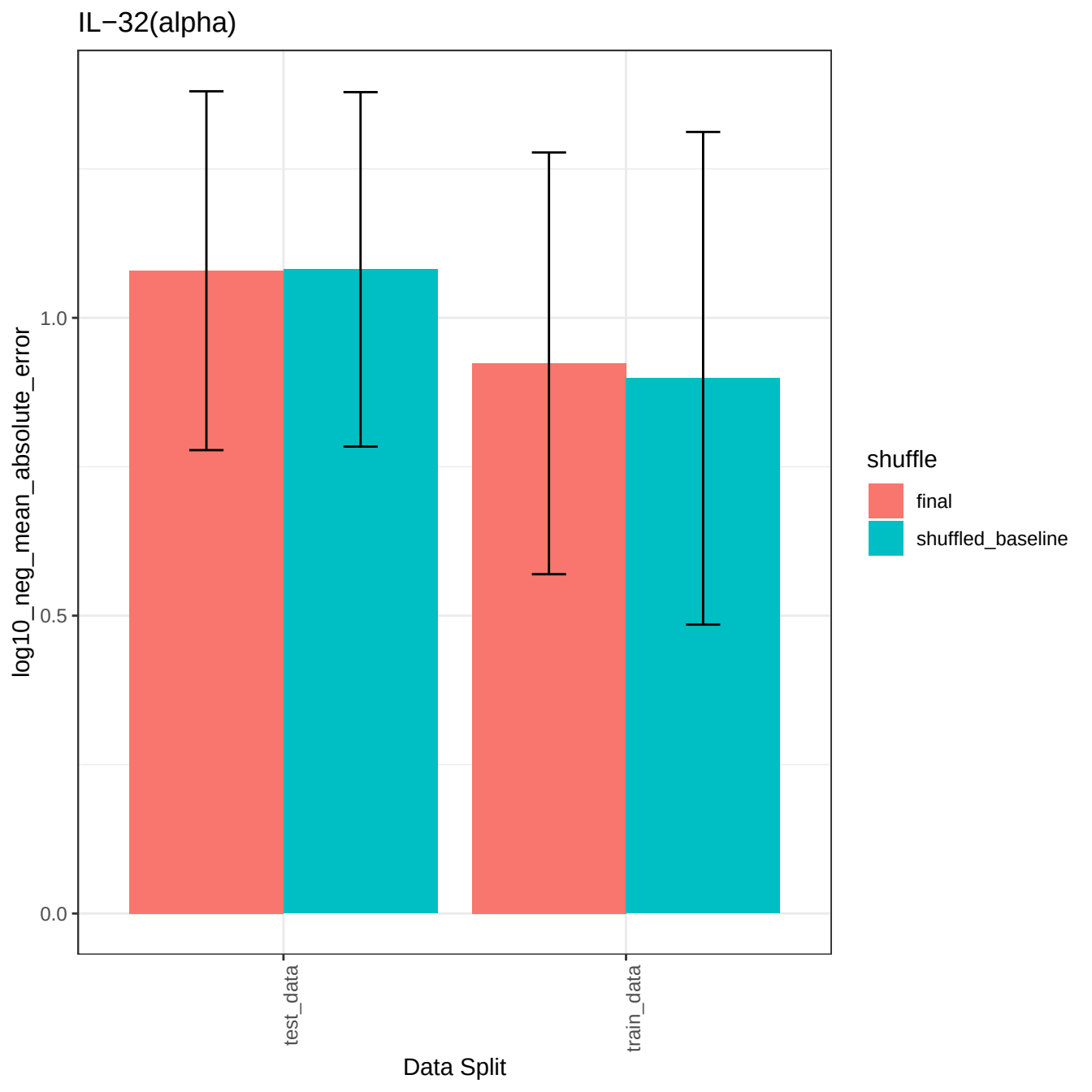
Data Split
shuffle
final
shuffled_baseline


IL−32(alpha)
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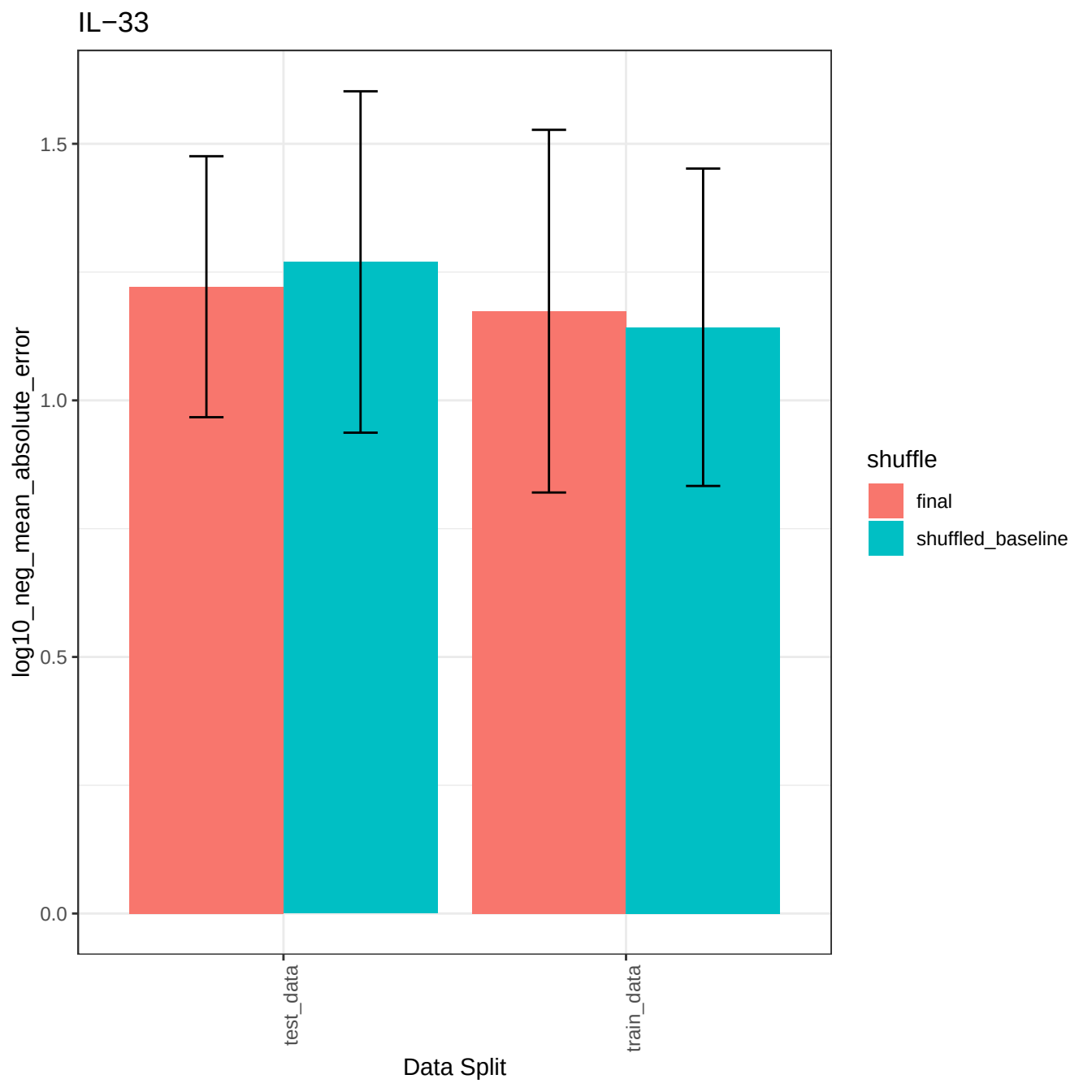
train_data
Data Split
shuffle
final
shuffled_baseline


IL−33
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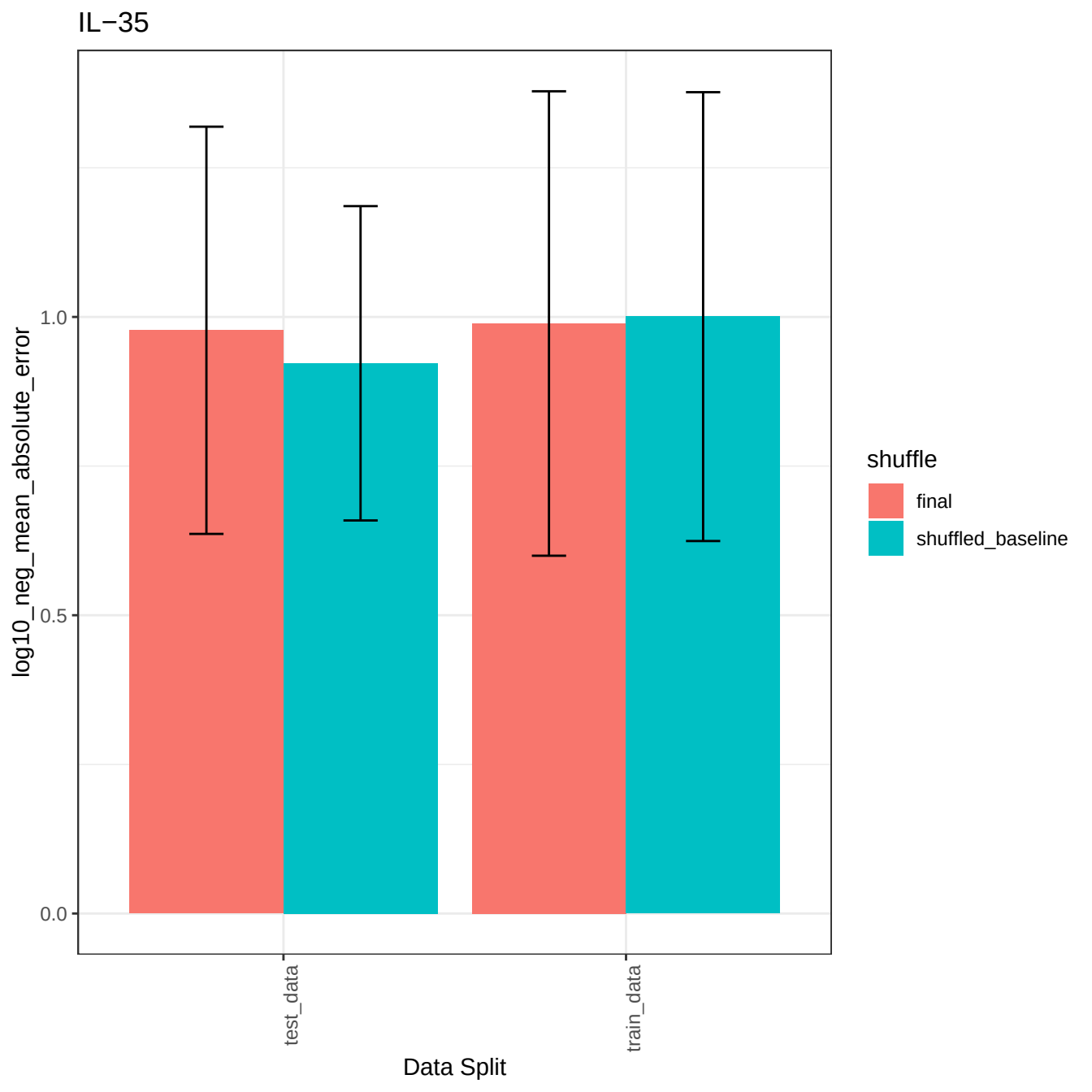
test_data
train_data
Data Split
shuffle
final
shuffled_baseline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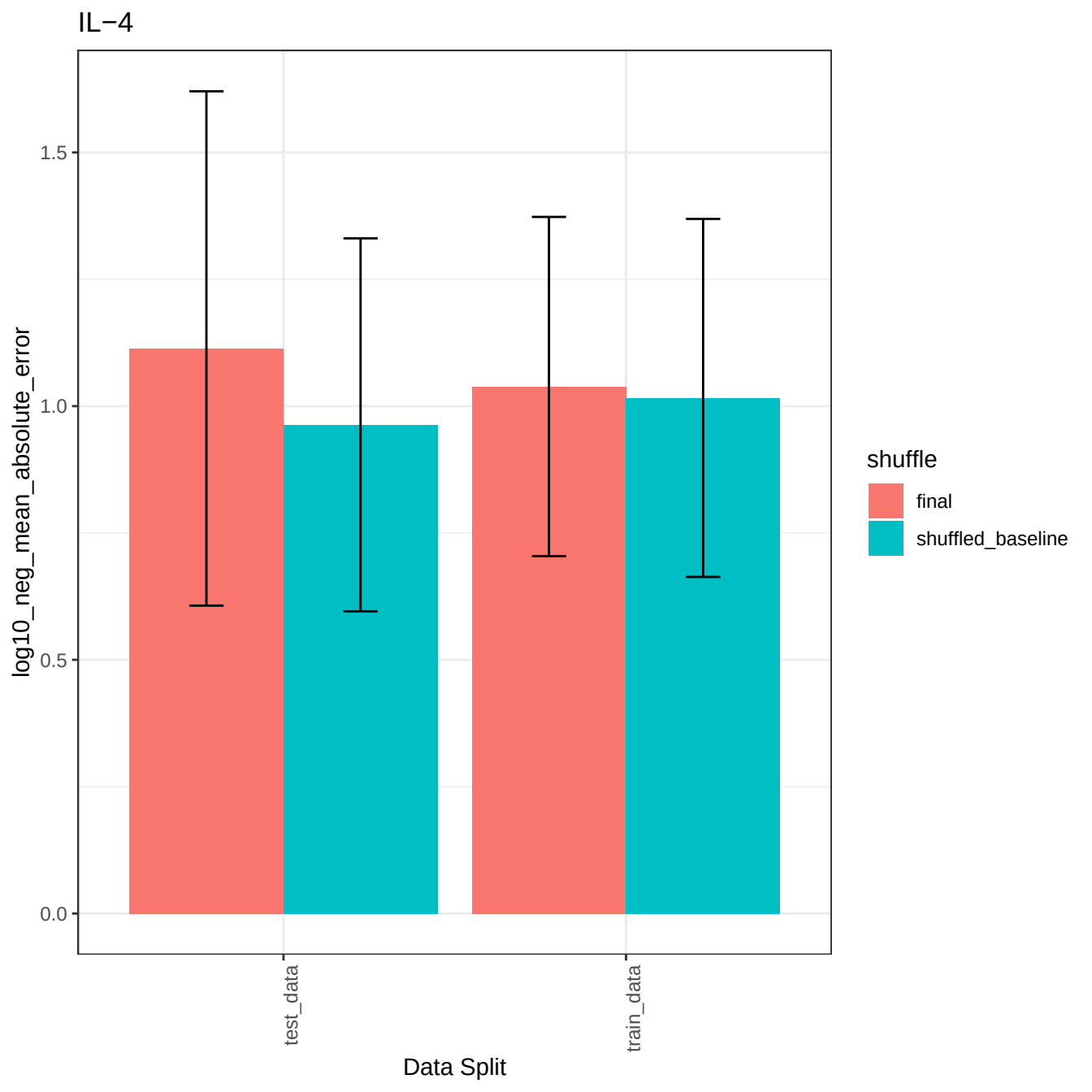
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


IL−4
log10_neg_mean_absolute_error
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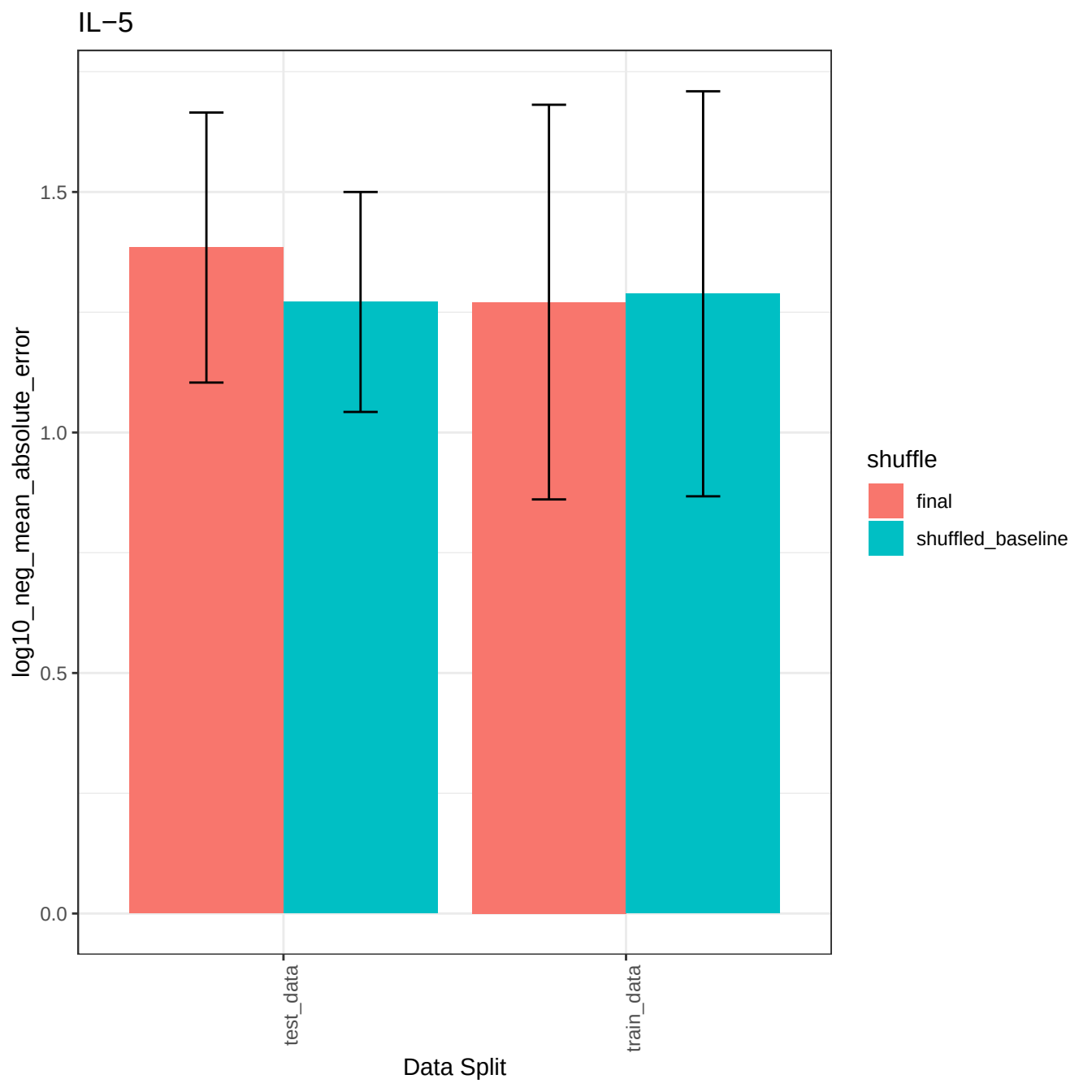
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


IL−5
log10_neg_mean_absolute_error
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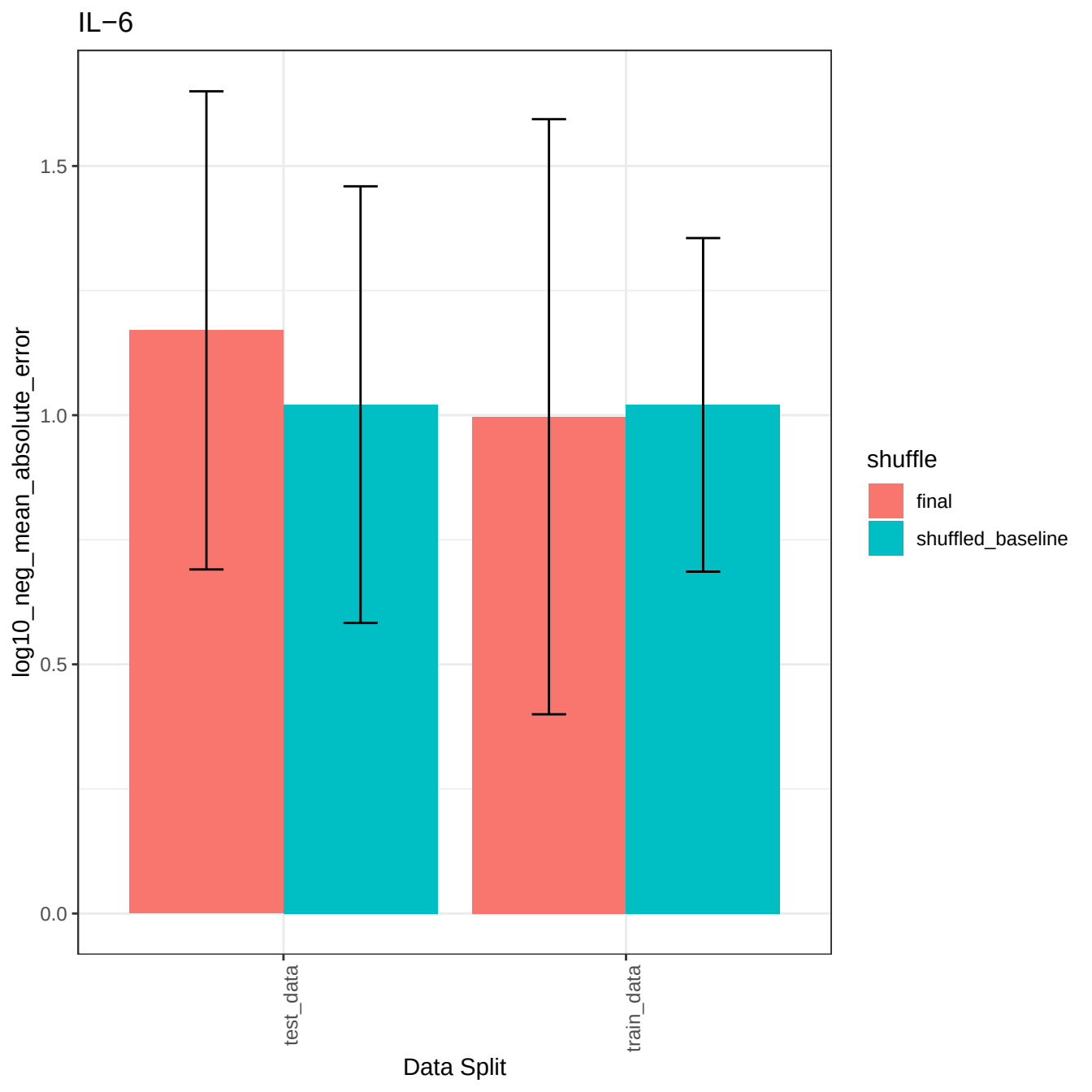
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


IL−6
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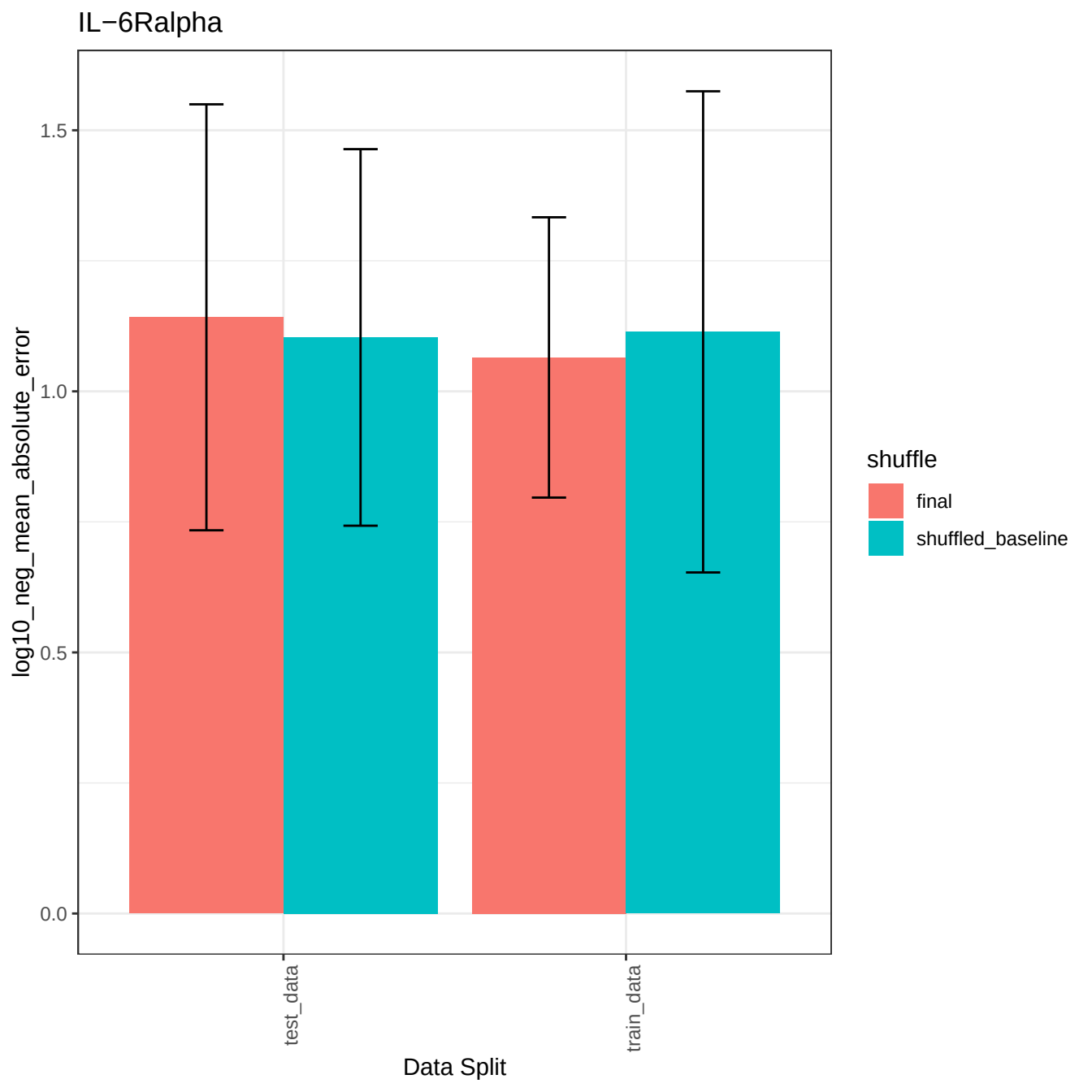
train_data
Data Split
shuffle
final
shuffled_baseline


IL−6Ralpha
log10_neg_mean_absolute_error
1.5
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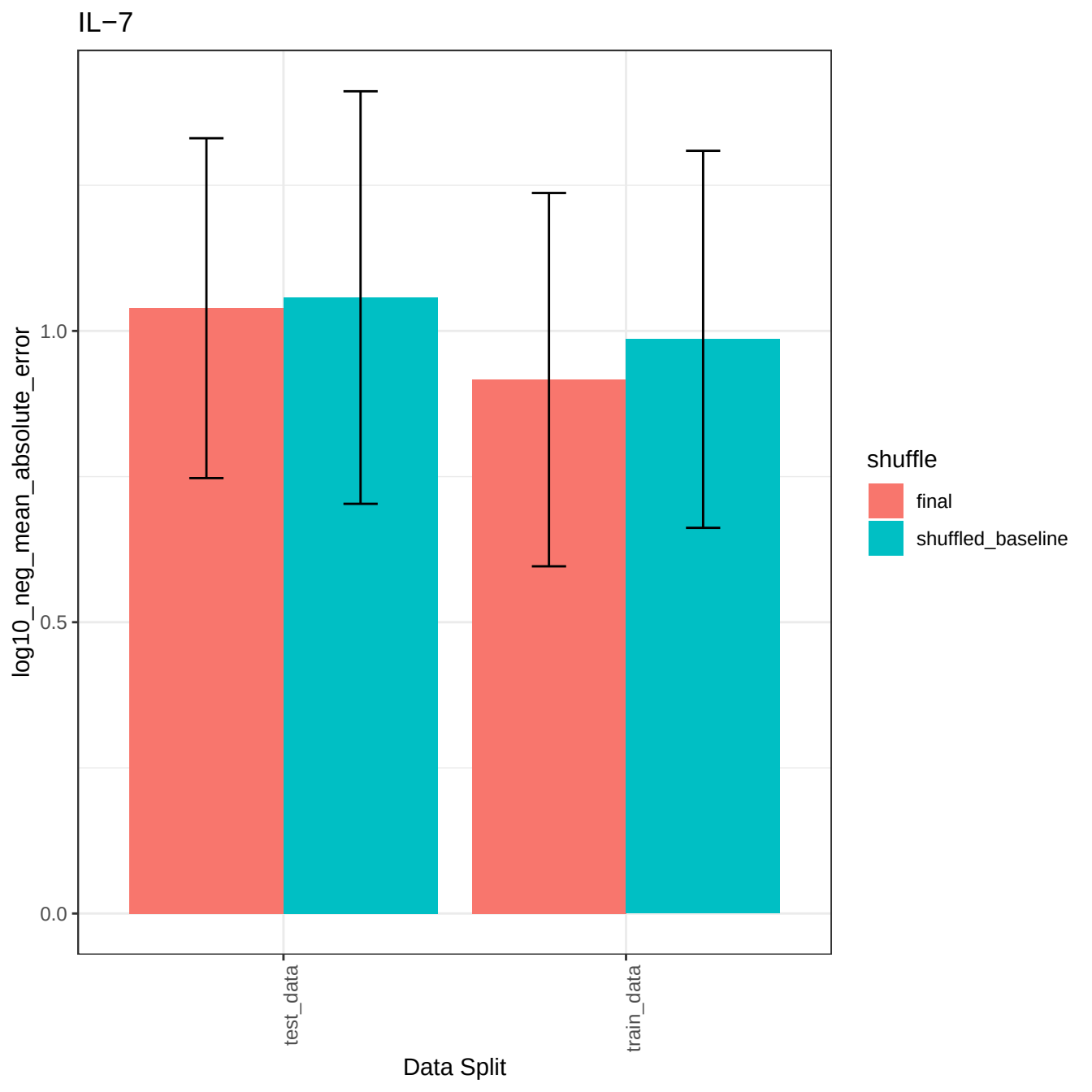
test_data
train_data
Data Split
shuffle
final
shuffled_baseline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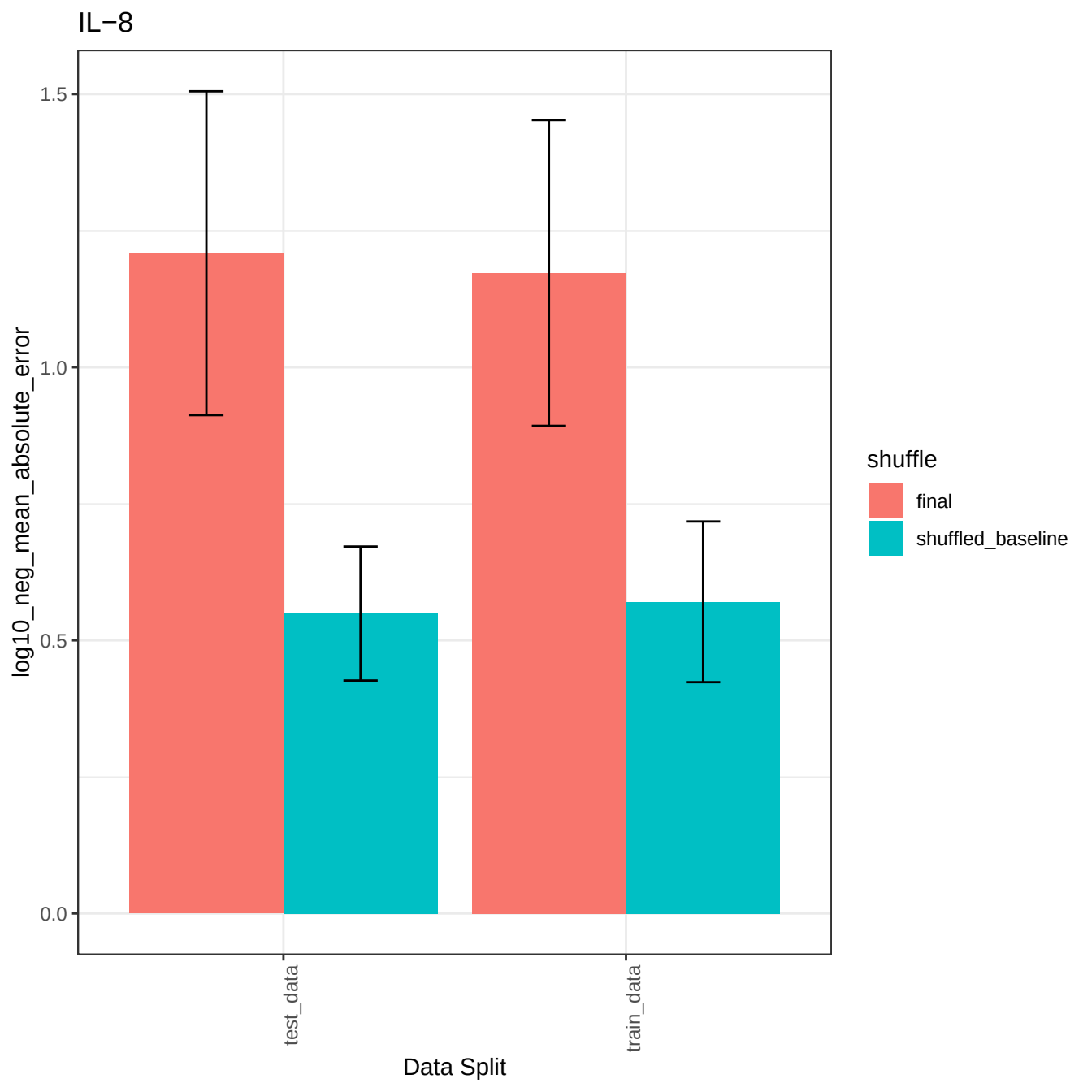
train_data
Data Split
shuffle
final
shuffled_baseline


IL−8
log10_neg_mean_absolute_error
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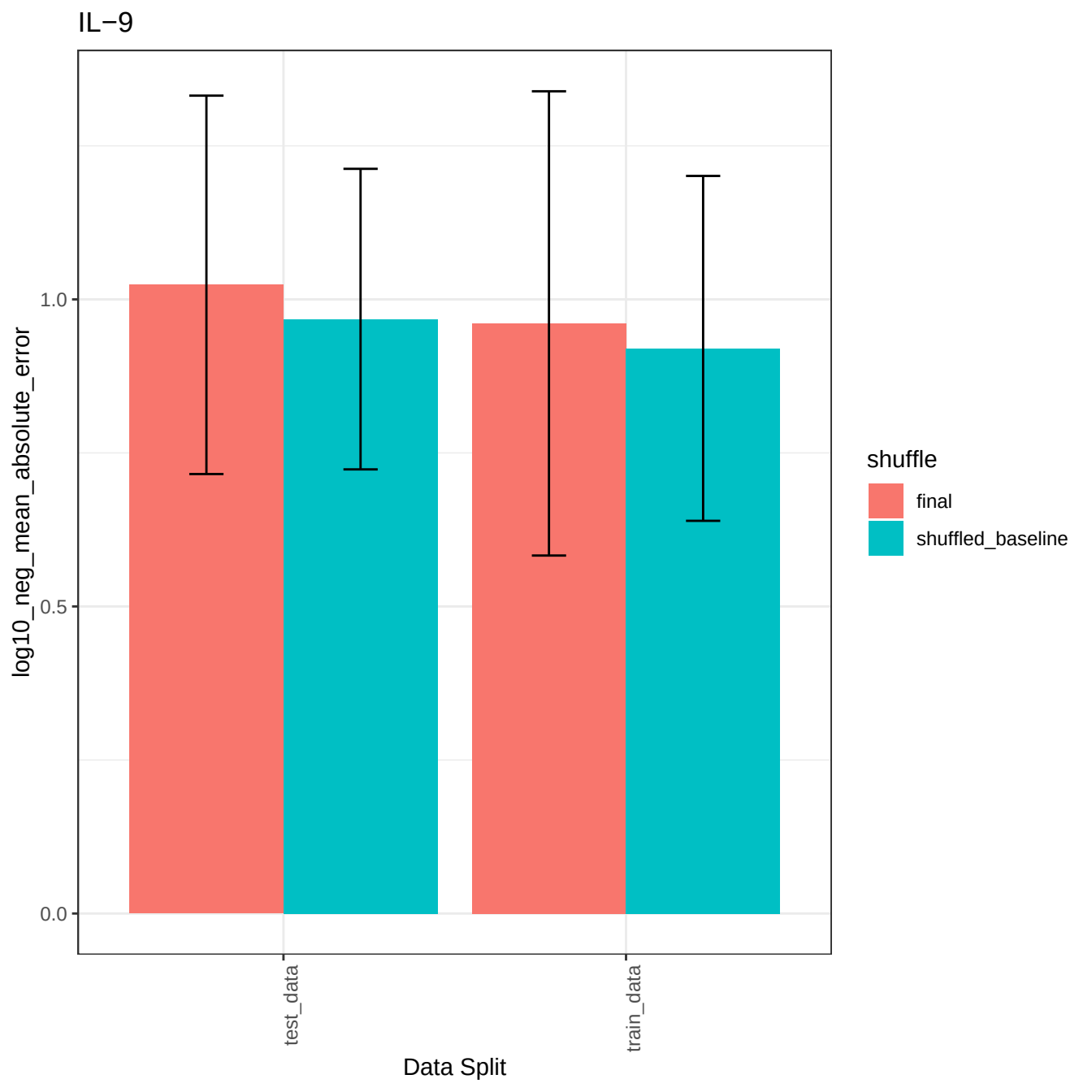
train_data
Data Split
shuffle
final
shuffled_baseline


IL−9
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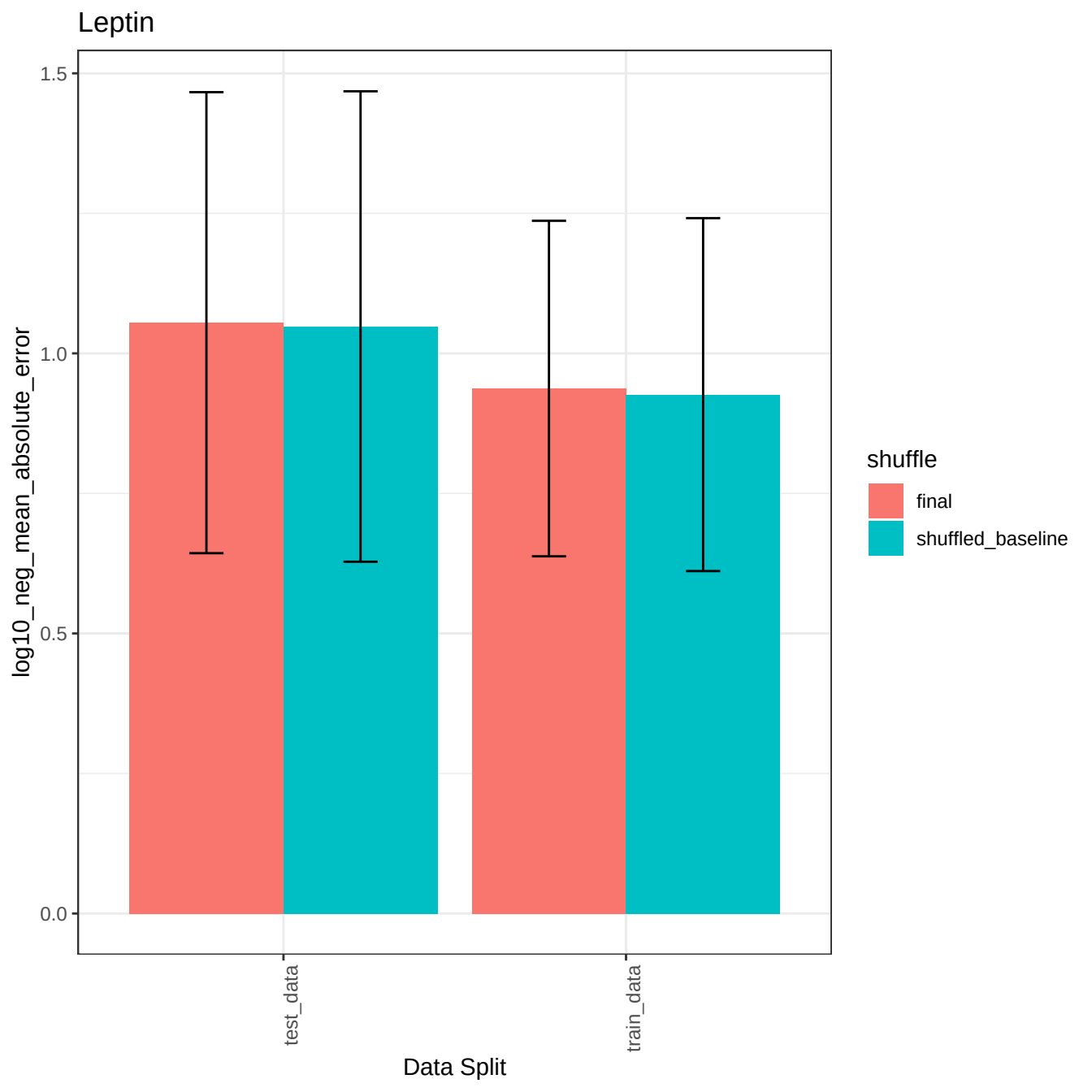
train_data
Data Split
shuffle
final
shuffled_baseline


Leptin
log10_neg_mean_absolute_error
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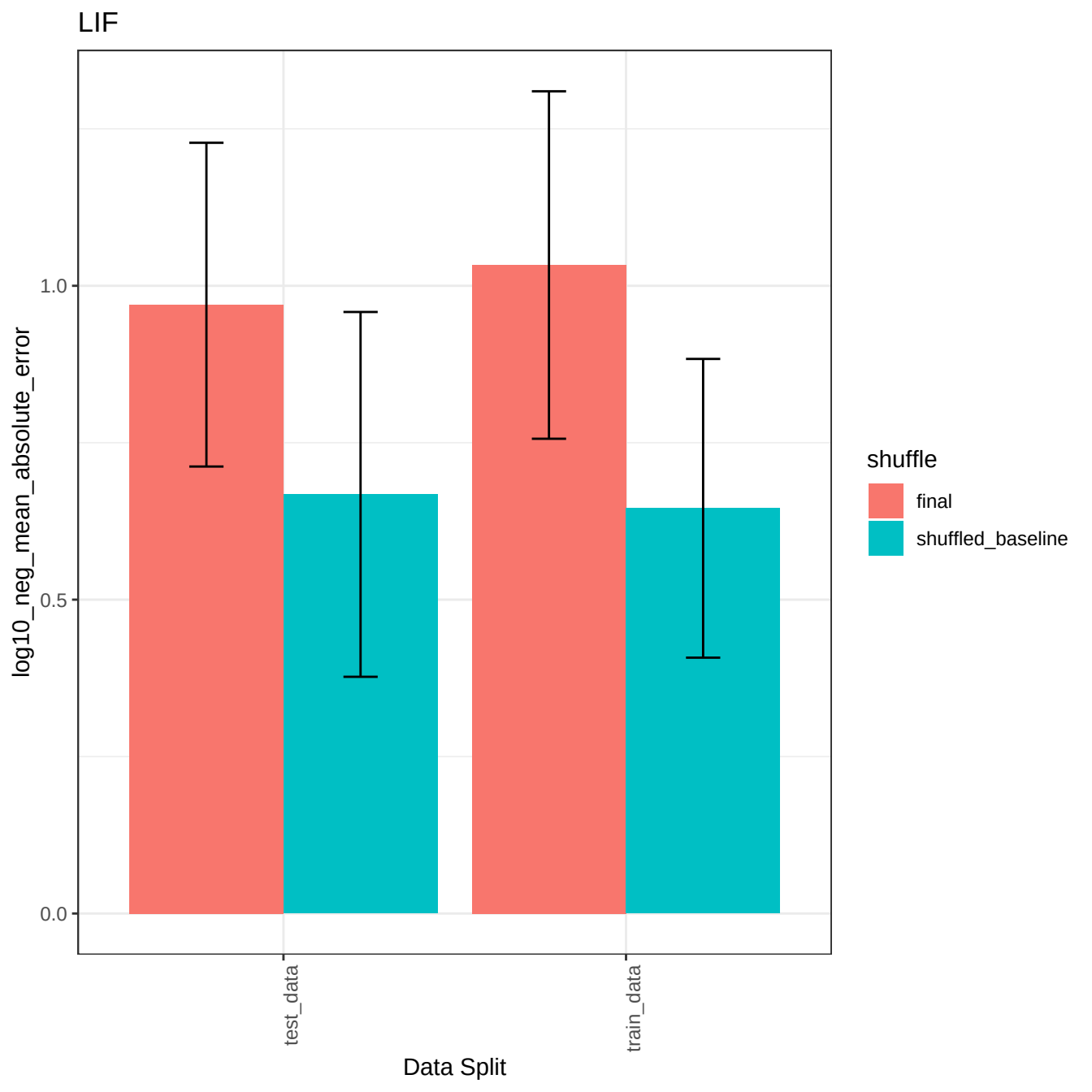
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


LIF
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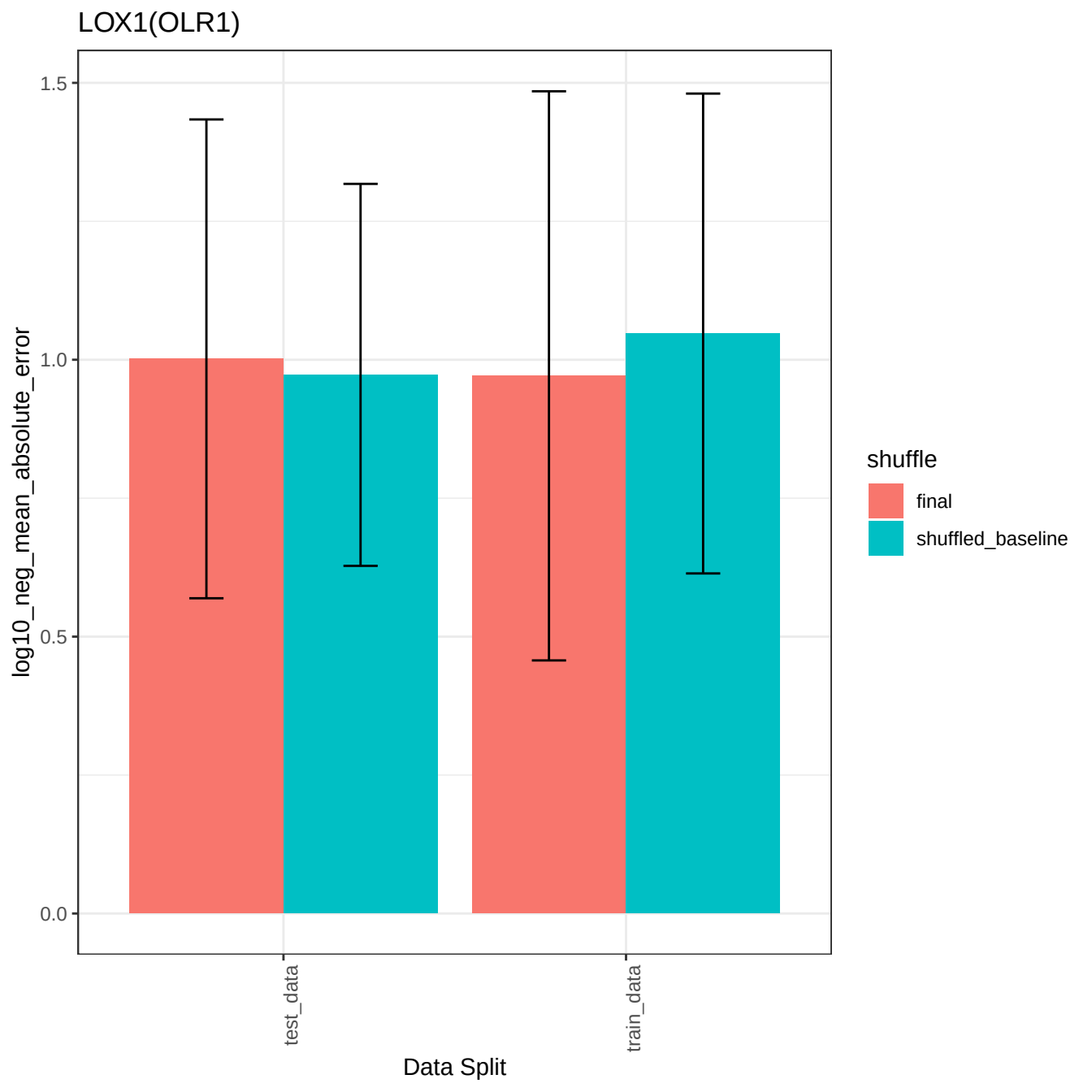
train_data
Data Split
shuffle
final
shuffled_baseline


LOX1(OLR1)
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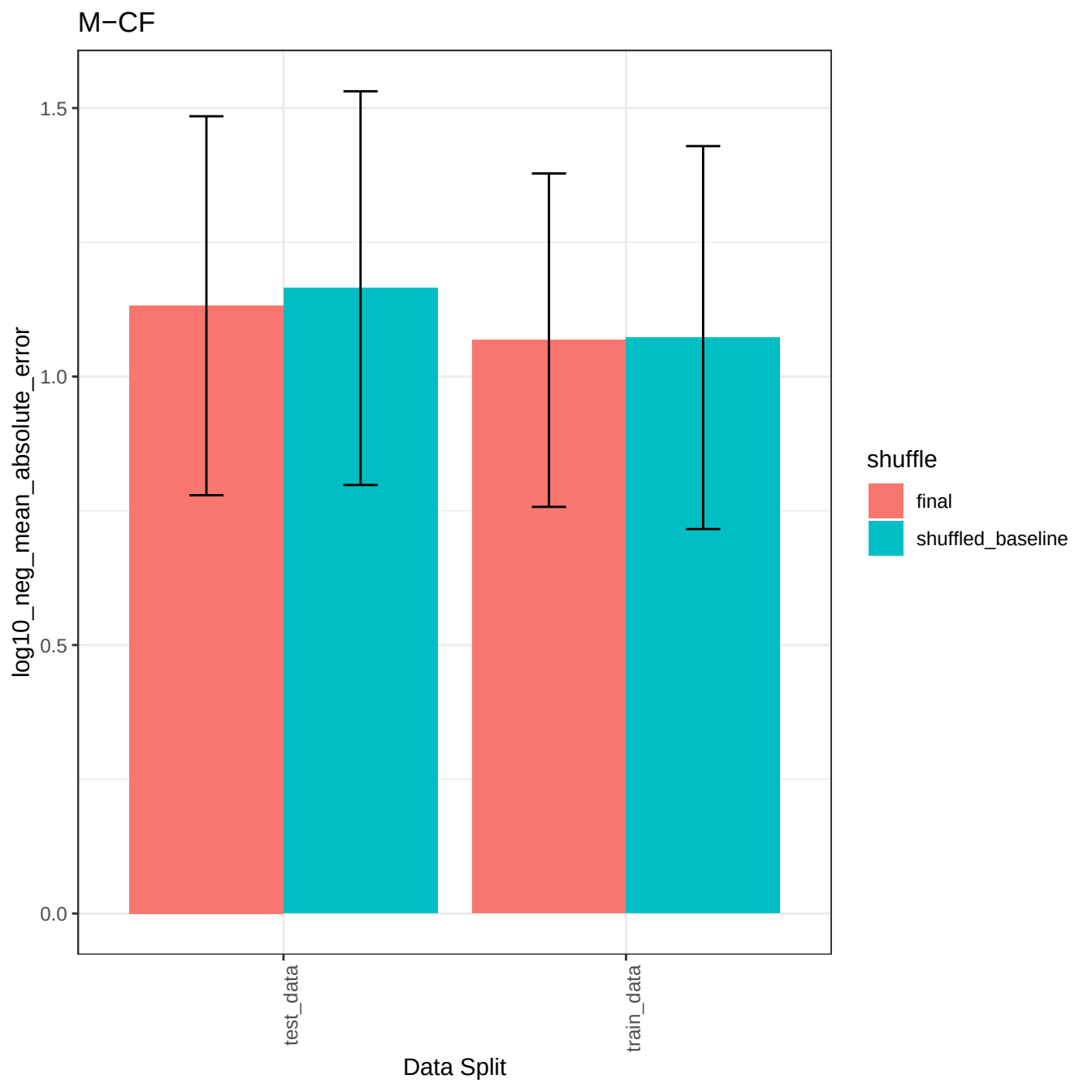
train_data
Data Split
shuffle
final
shuffled_baseline


M−CF
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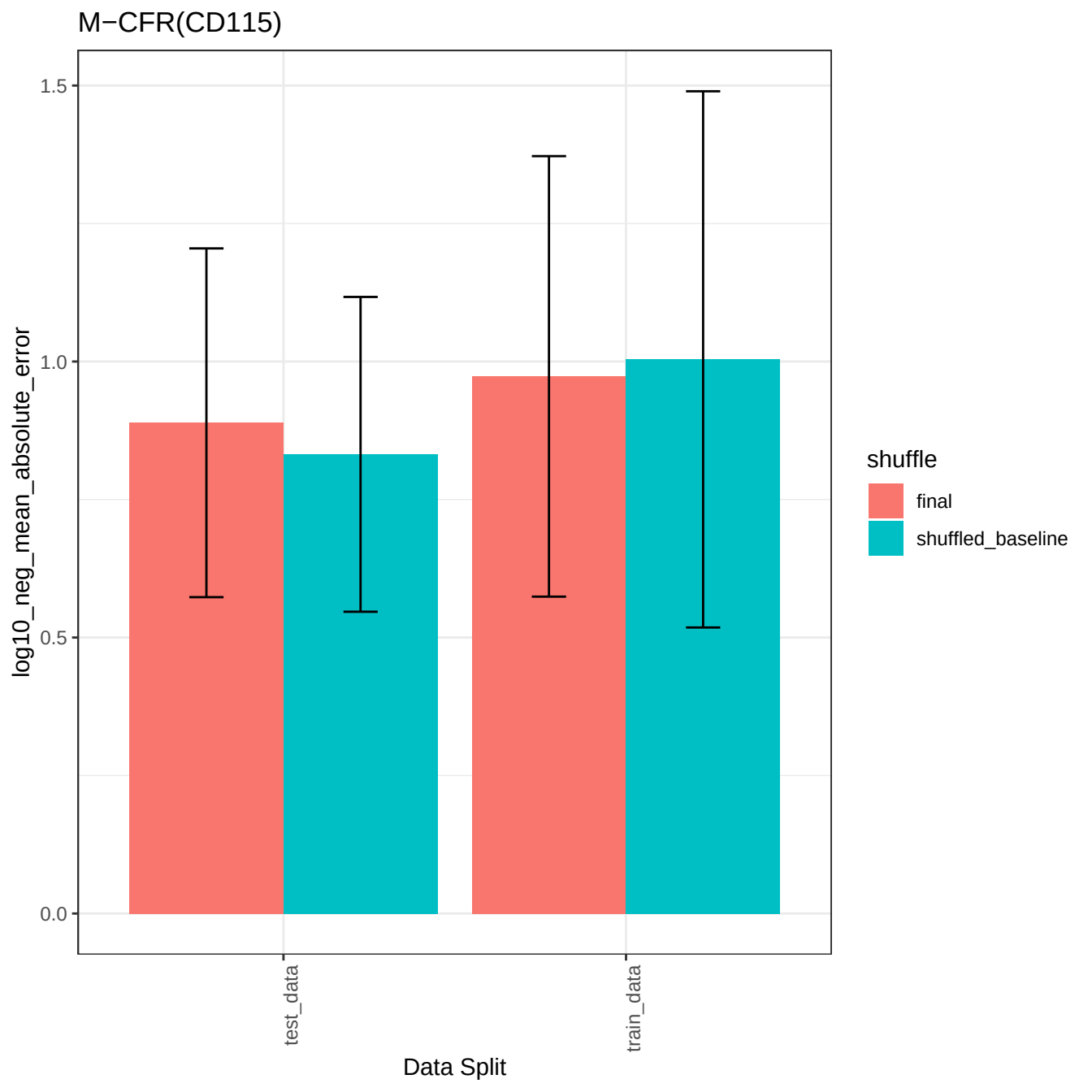
train_data
Data Split
shuffle
final
shuffled_baseline


M−CFR(CD115)
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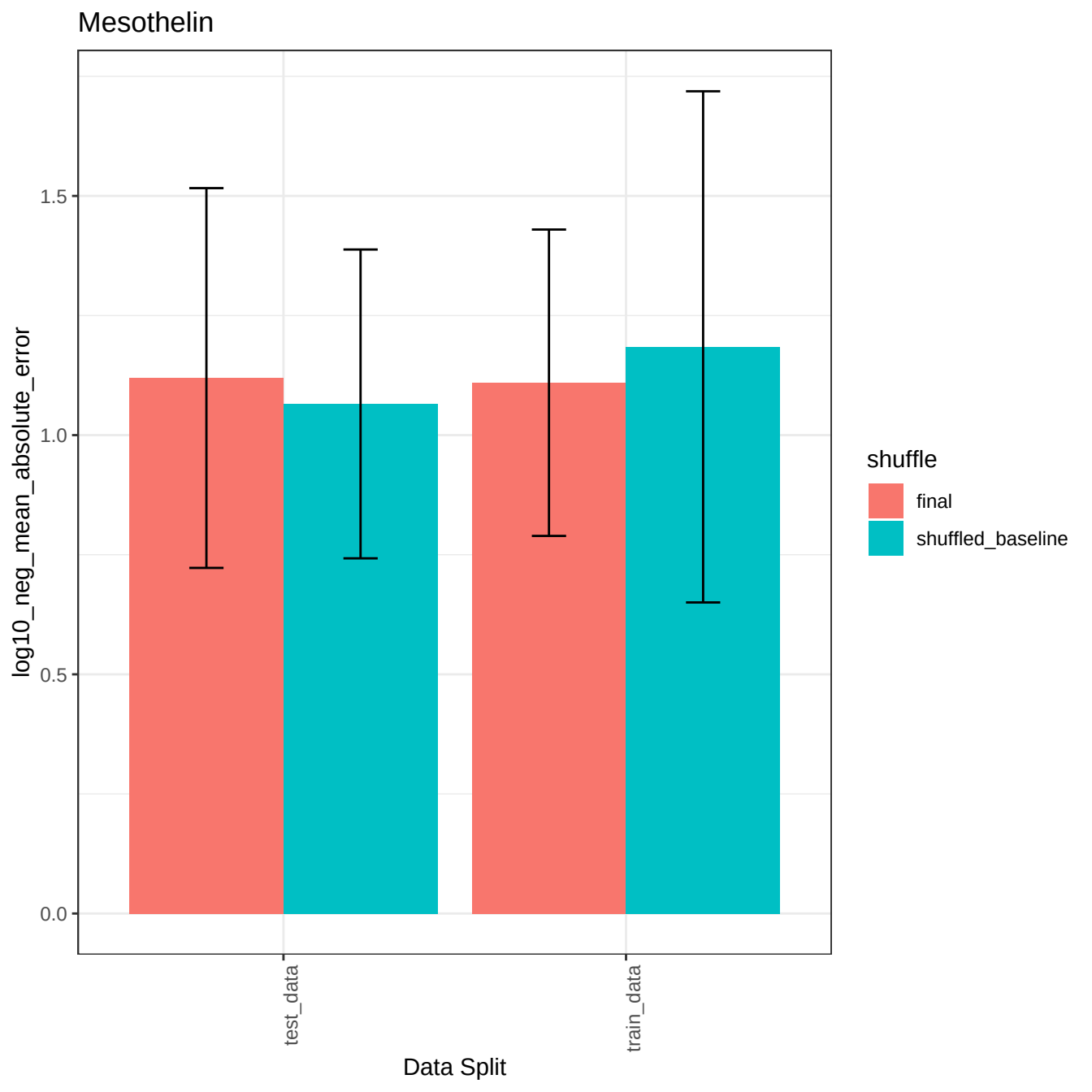
train_data
Data Split
shuffle
final
shuffled_baseline


Mesothelin
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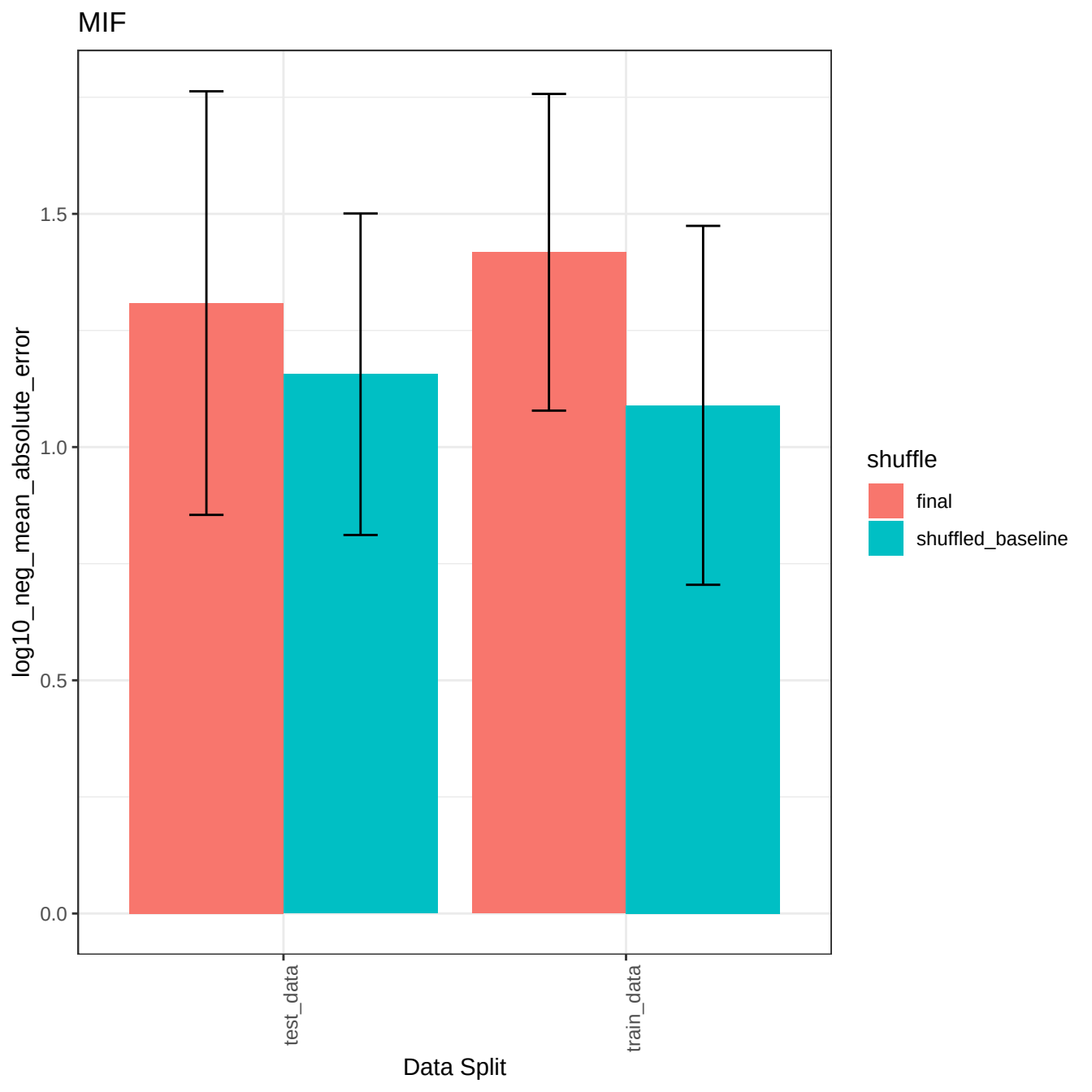
test_data
train_data
Data Split
shuffle
final
shuffled_baseline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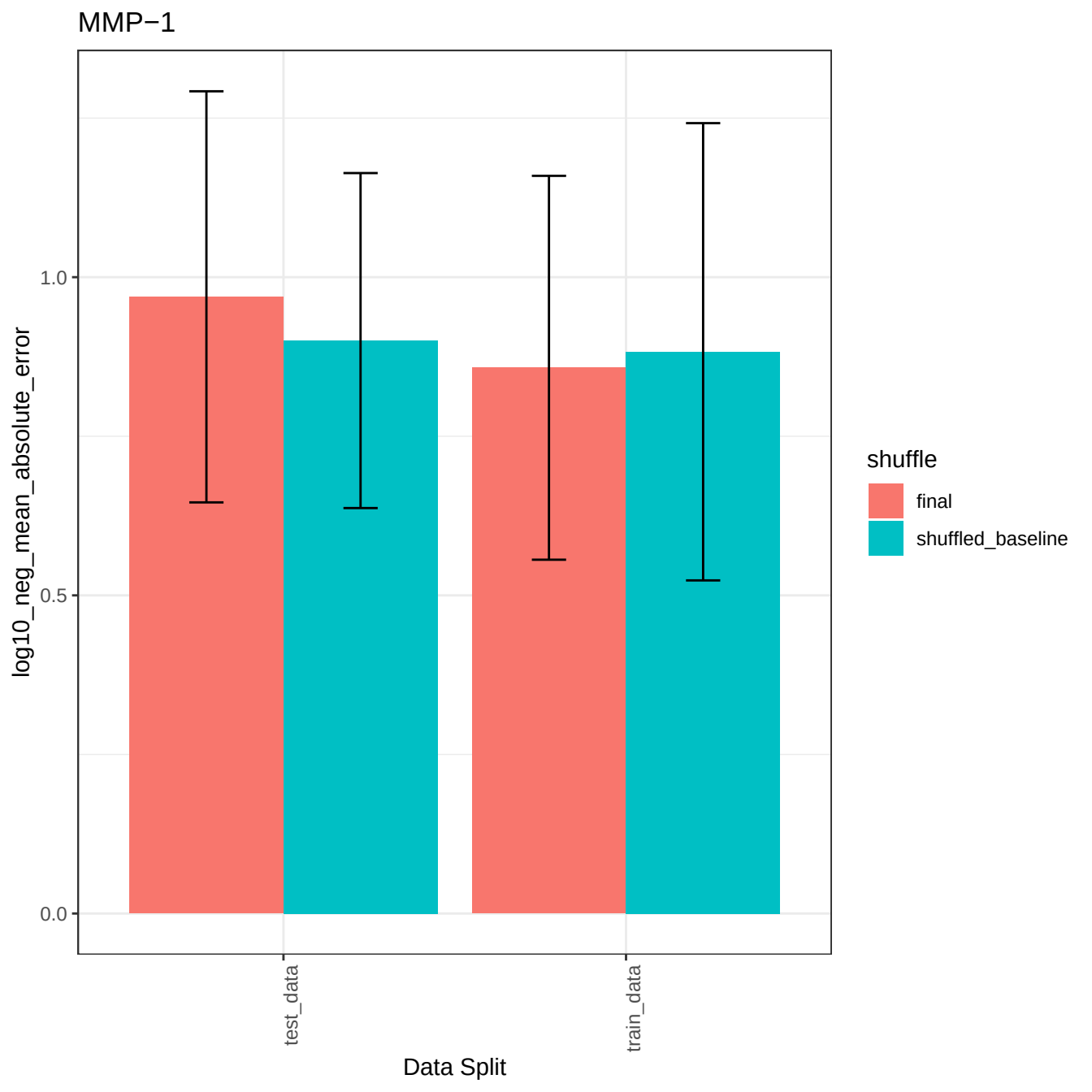
train_data
Data Split
shuffle
final
shuffled_baseline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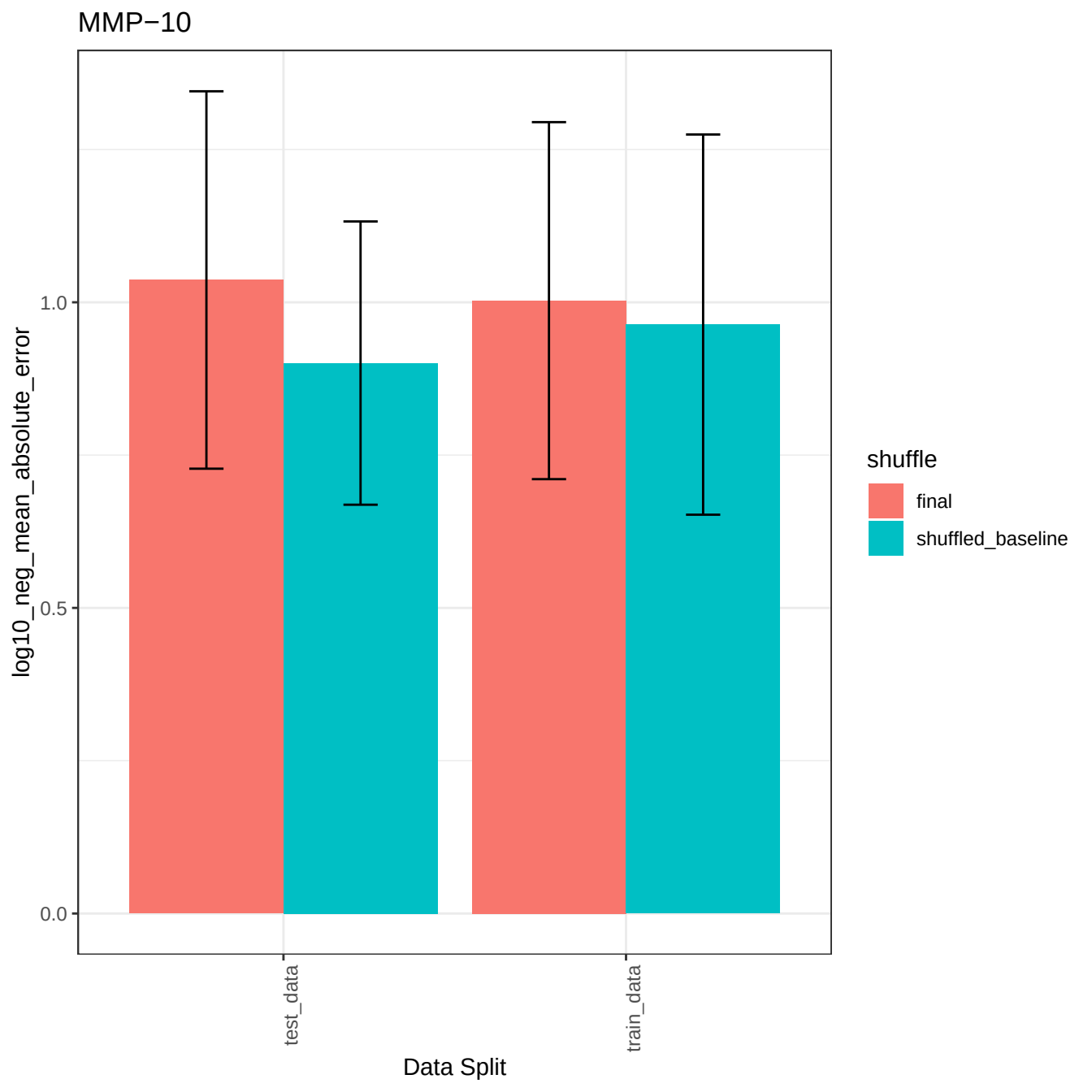
train_data
Data Split
shuffle
final
shuffled_baseline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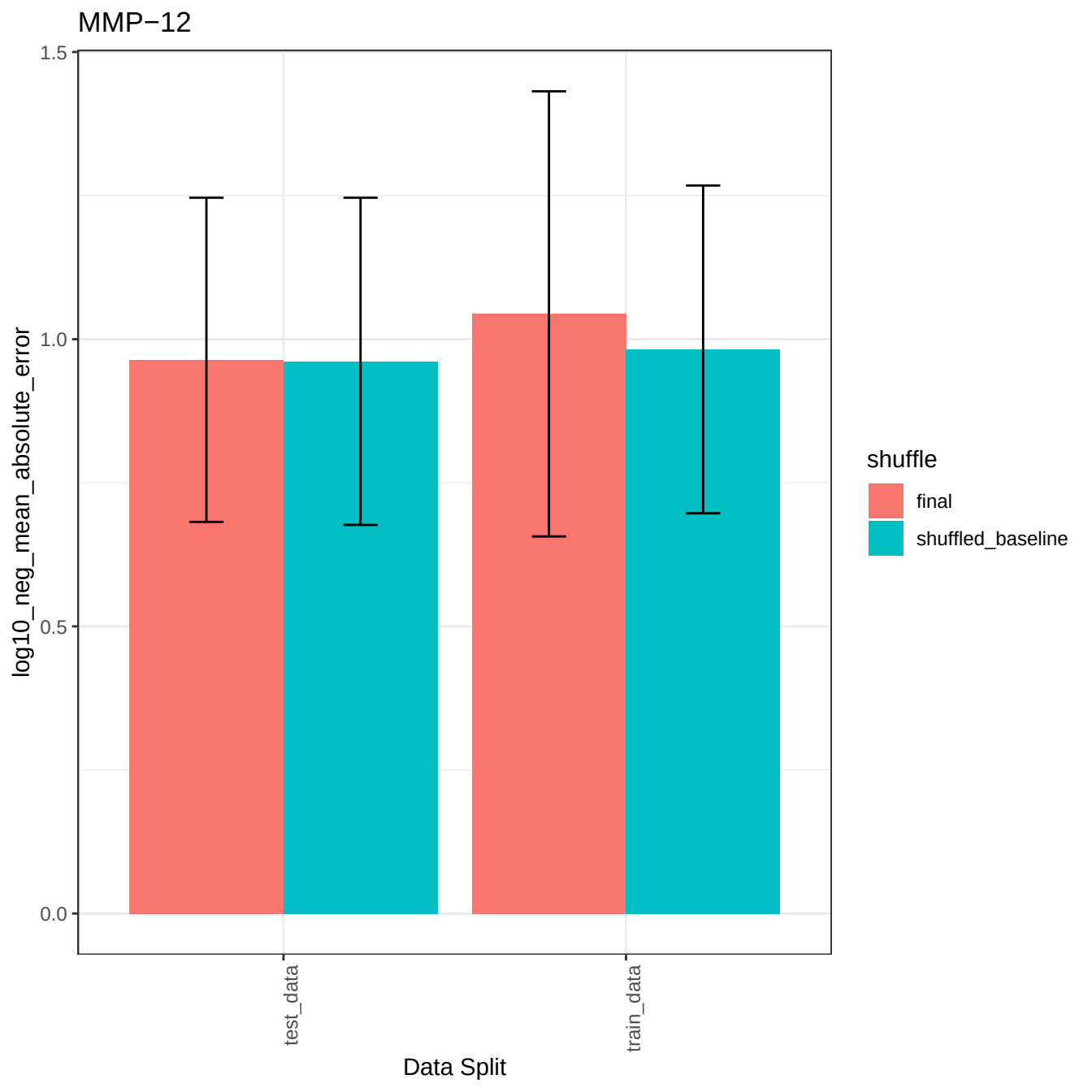
Data Split
shuffle
final
shuffled_baseline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Data Split
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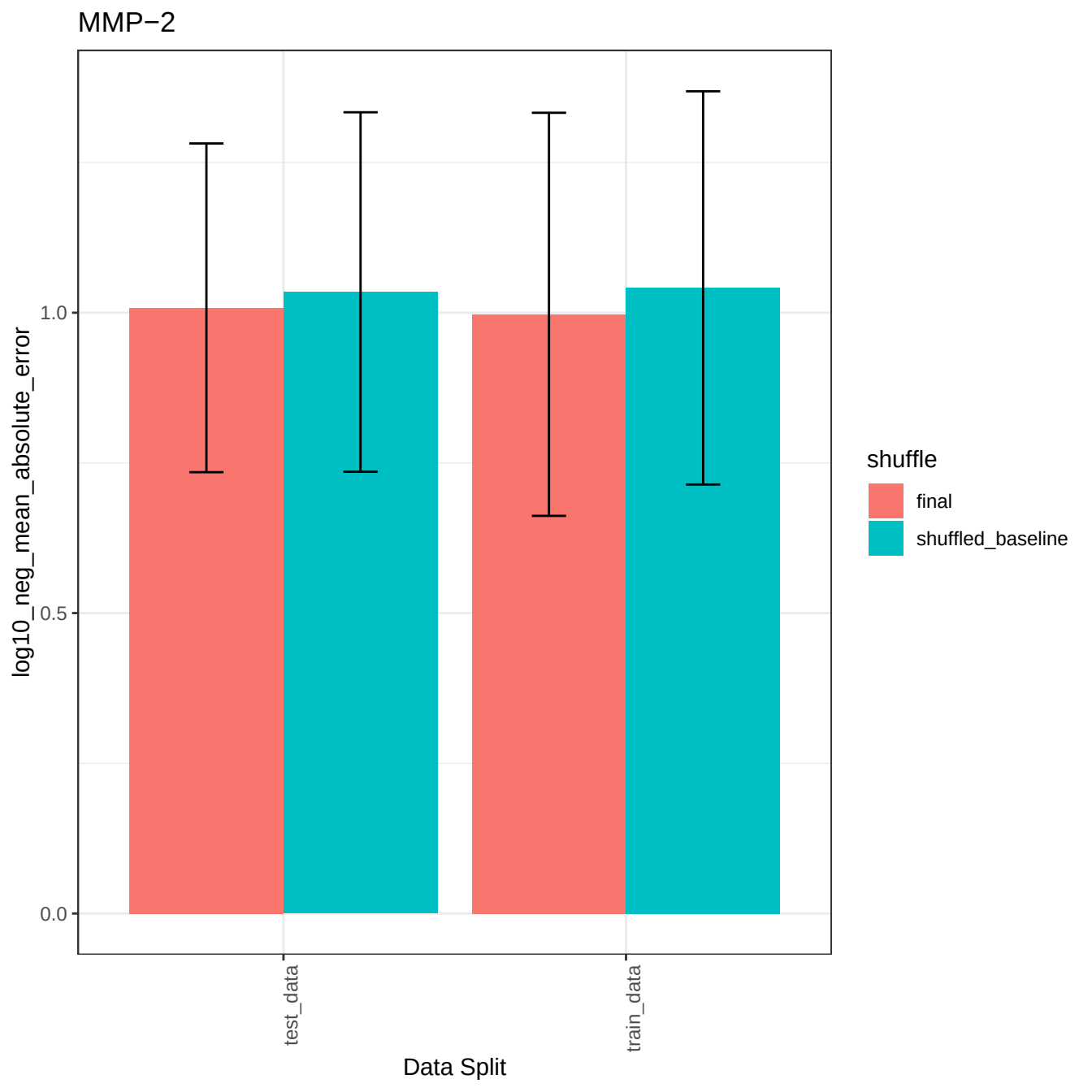
shuffled_baseline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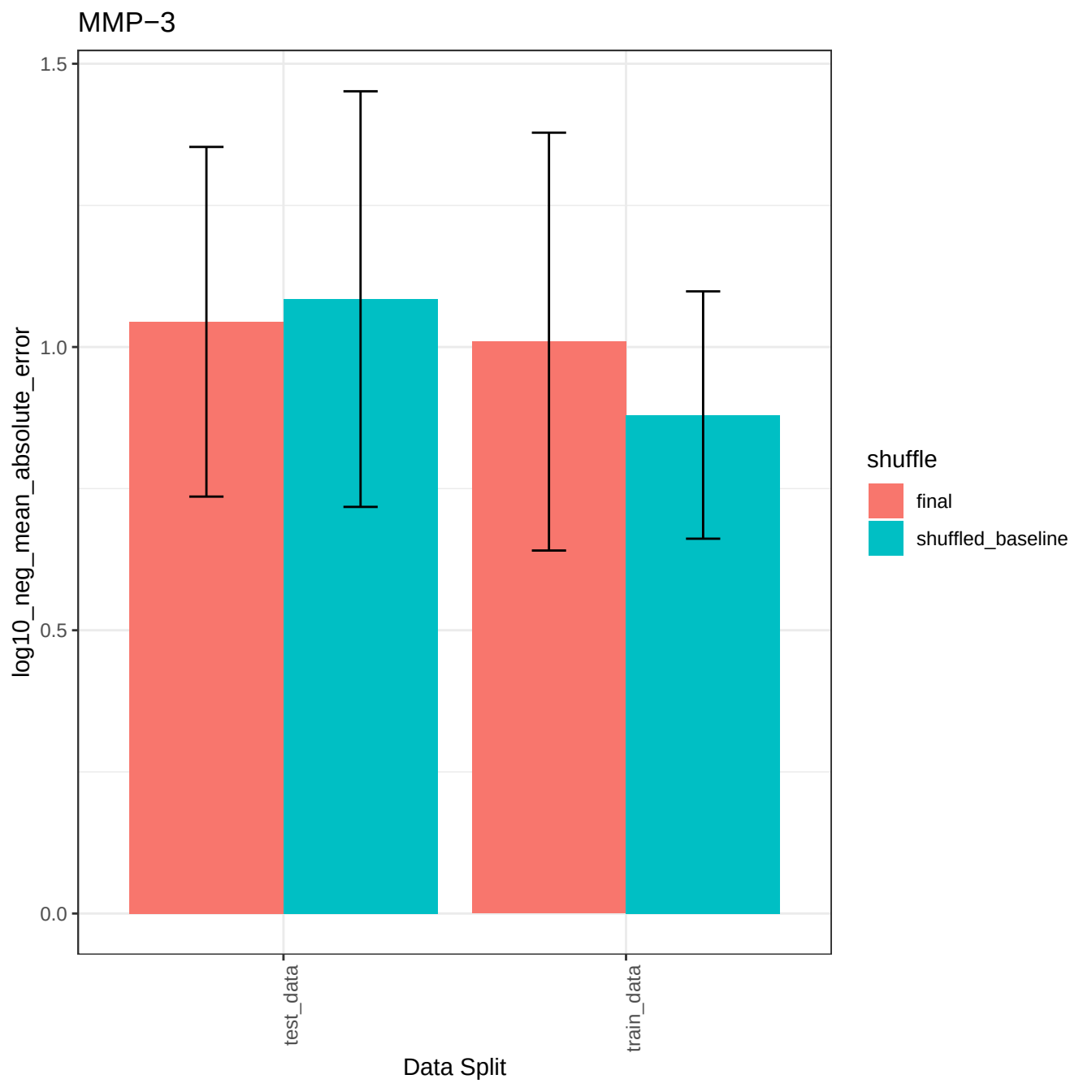
train_data
Data Split
shuffle
final
shuffled_baseline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Data Split
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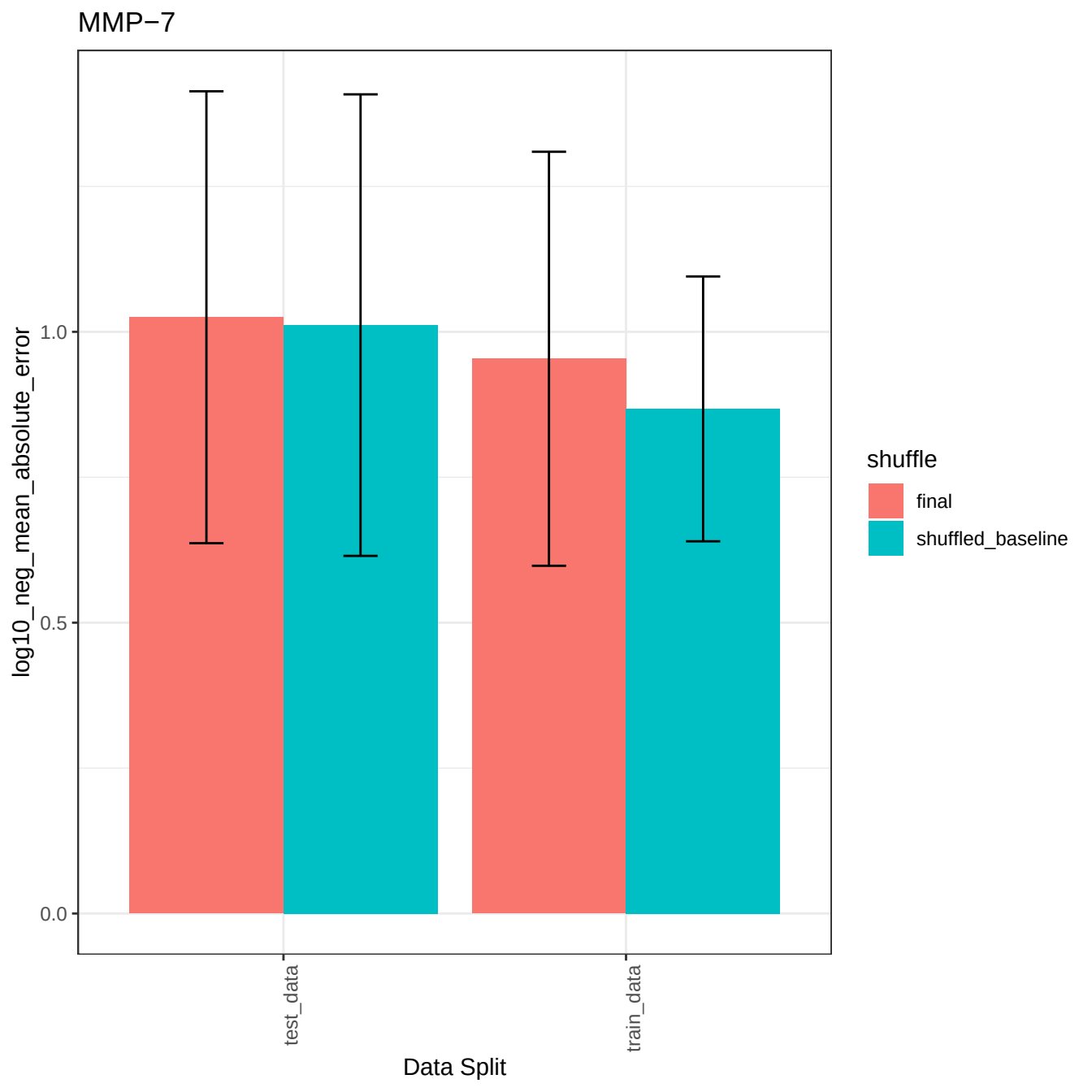
final
shuffled_baseline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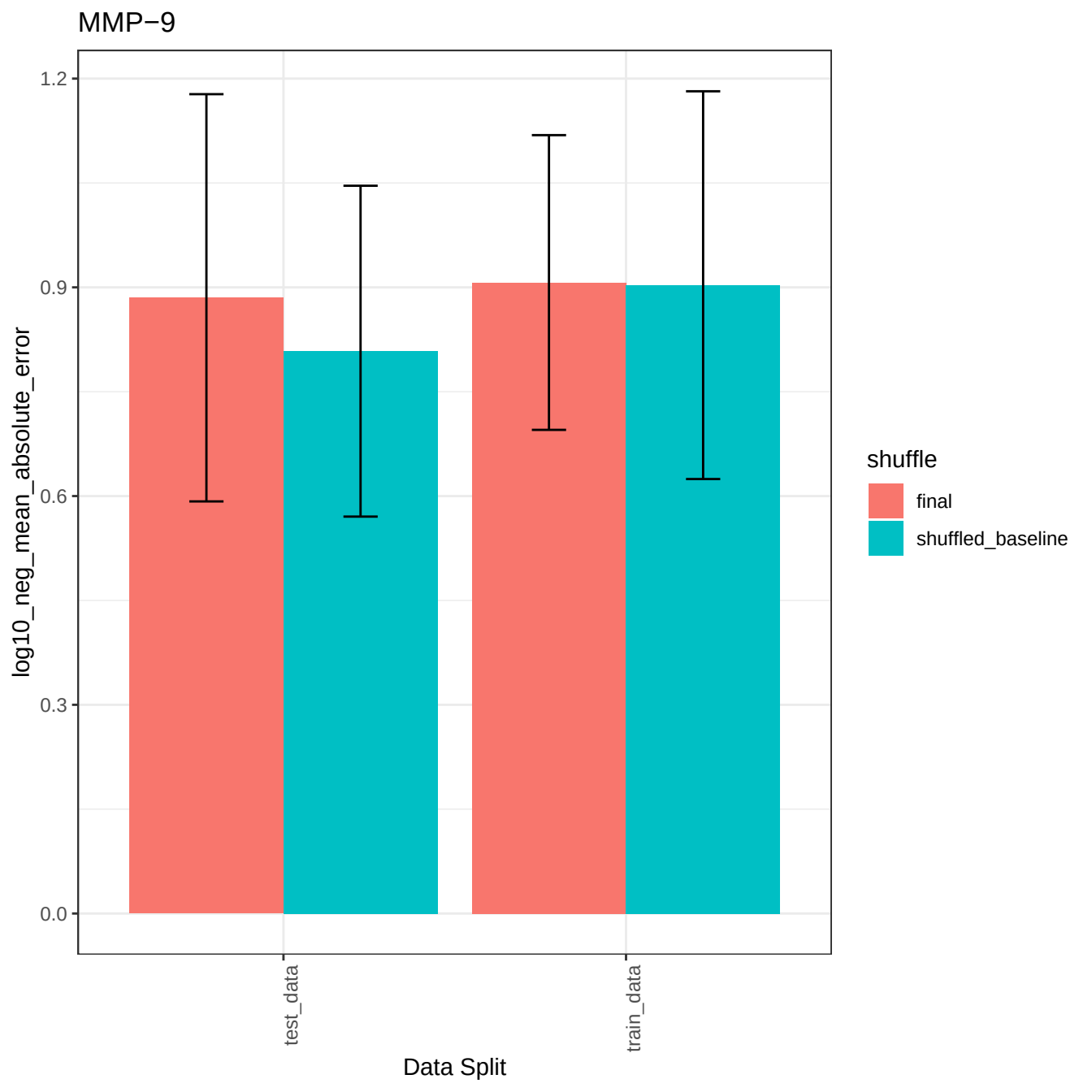
train_data
Data Split
shuffle
final
shuffled_baseline


MMP−9
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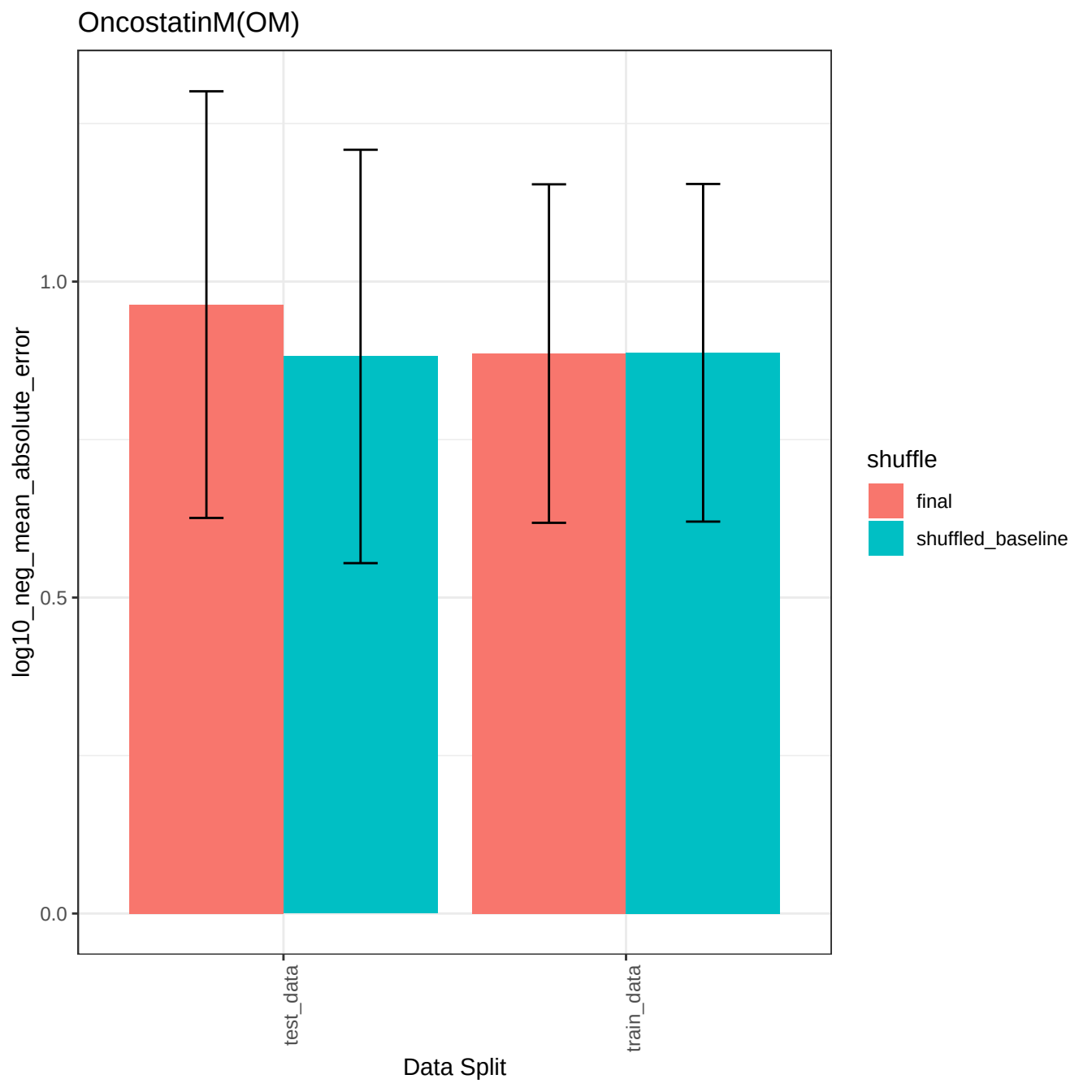
train_data
Data Split
shuffle
final
shuffled_baseline


OncostatinM(OM)
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train_data
Data Split
shuffle
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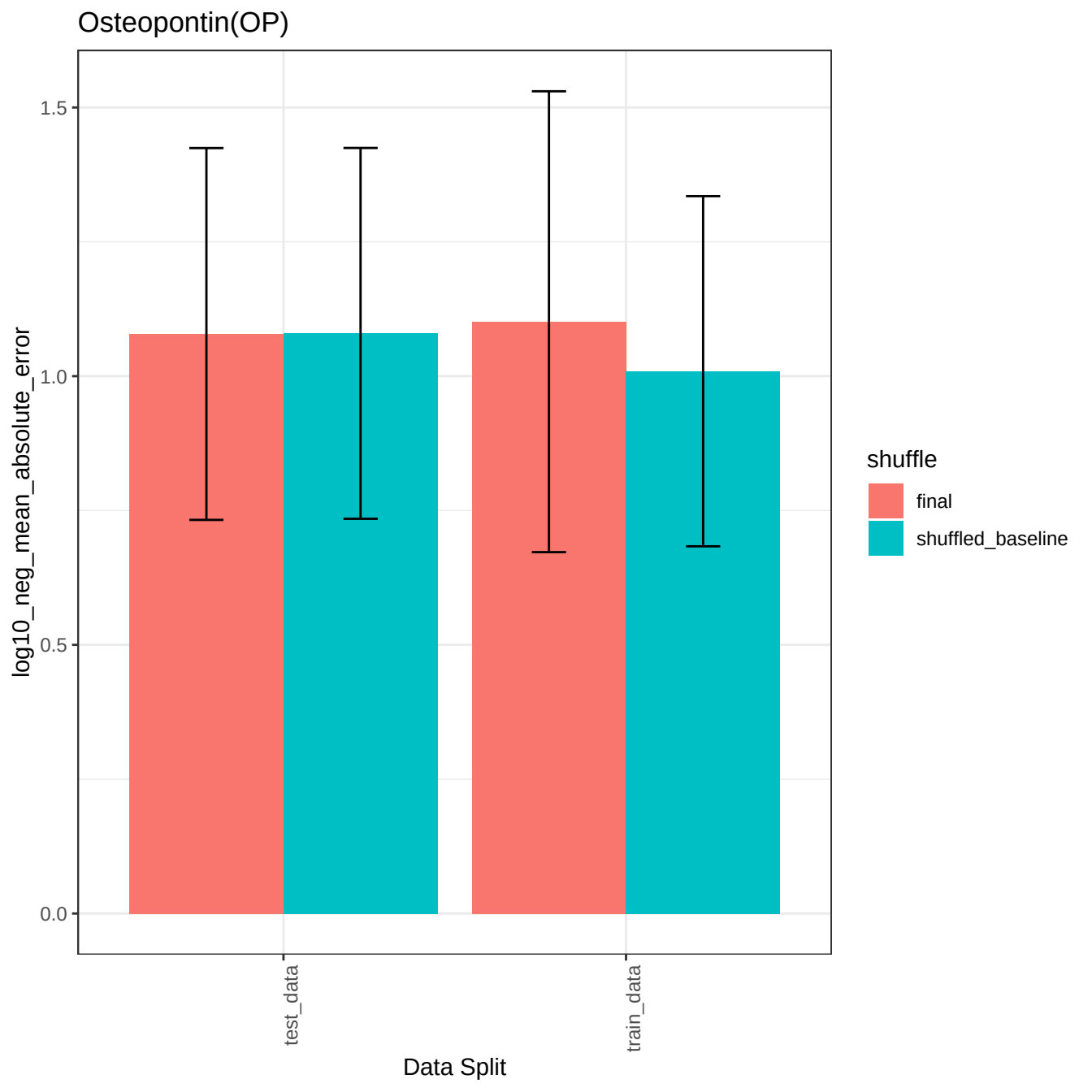
shuffled_baseline


Osteopontin(OP)
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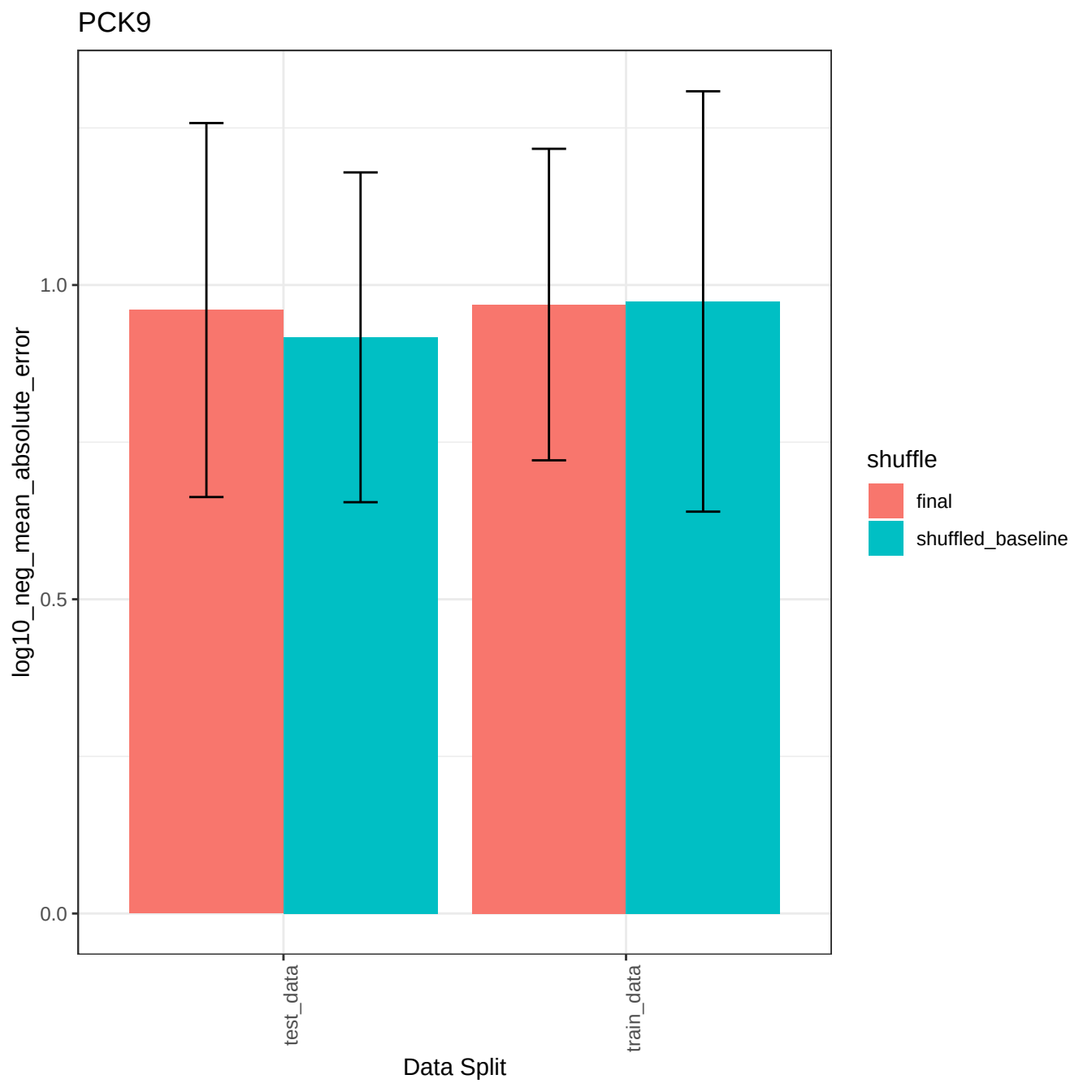
train_data
Data Split
shuffle
final
shuffled_baseline


PCK9
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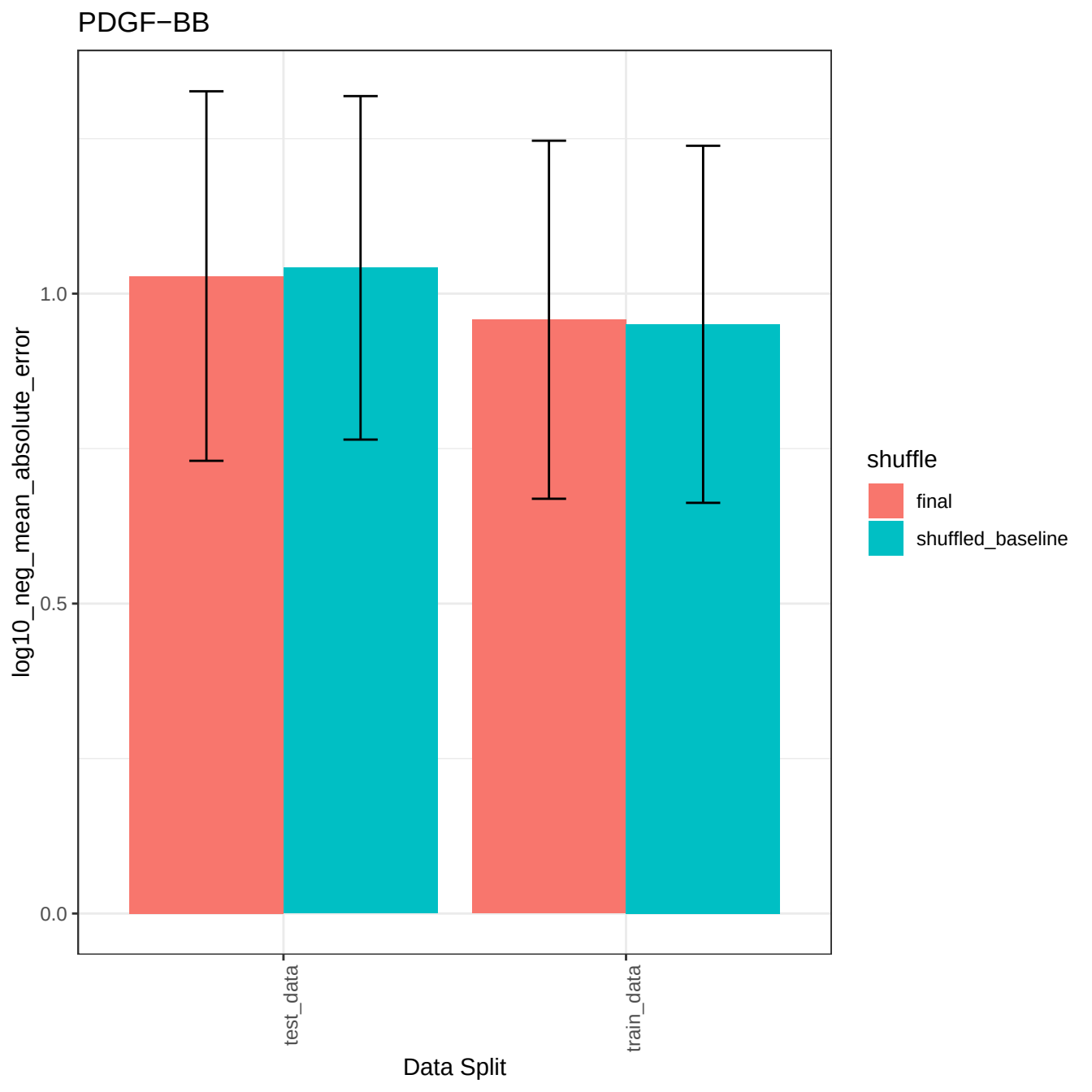
train_data
Data Split
shuffle
final
shuffled_baseline


PDGF−BB
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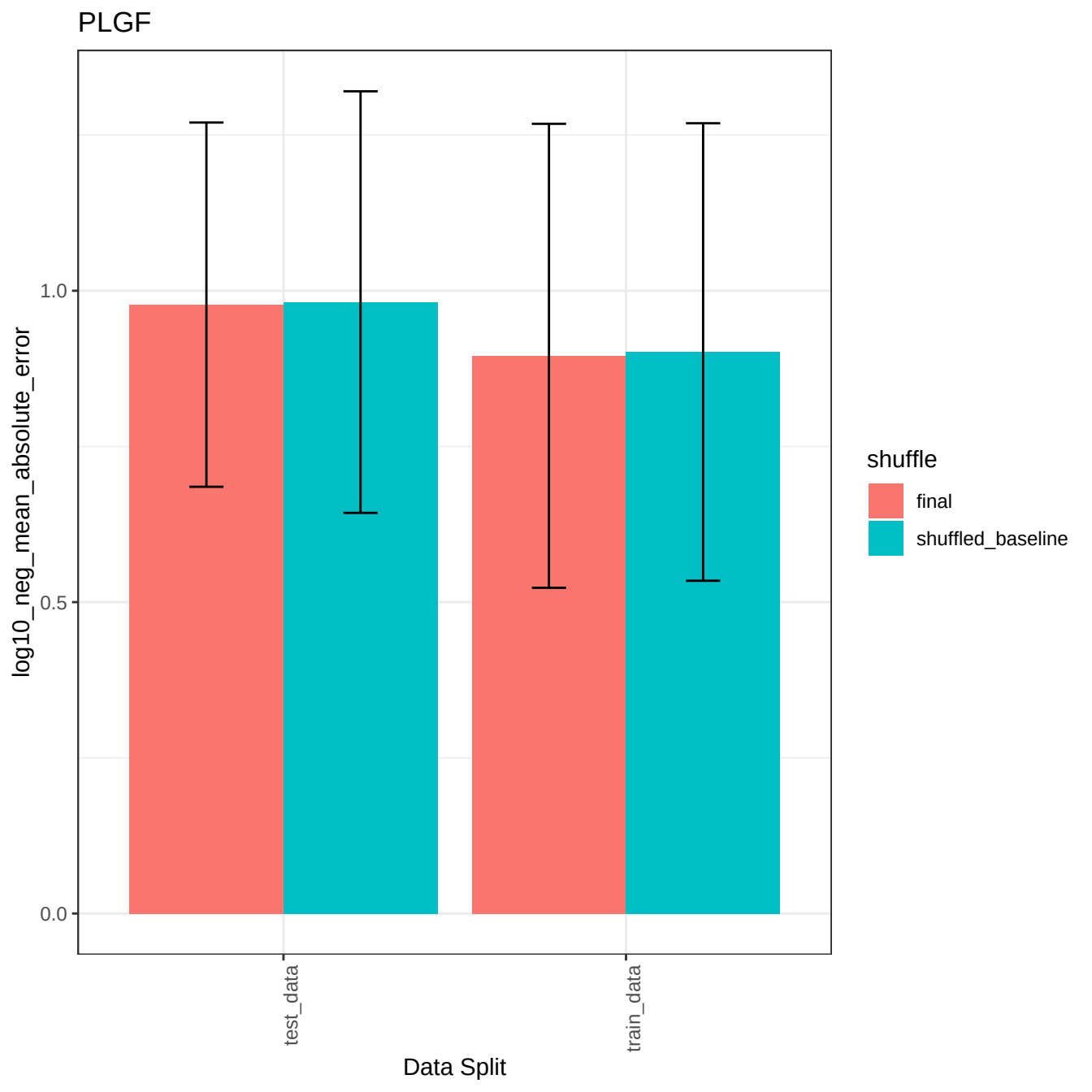
train_data
Data Split
shuffle
final
shuffled_baseline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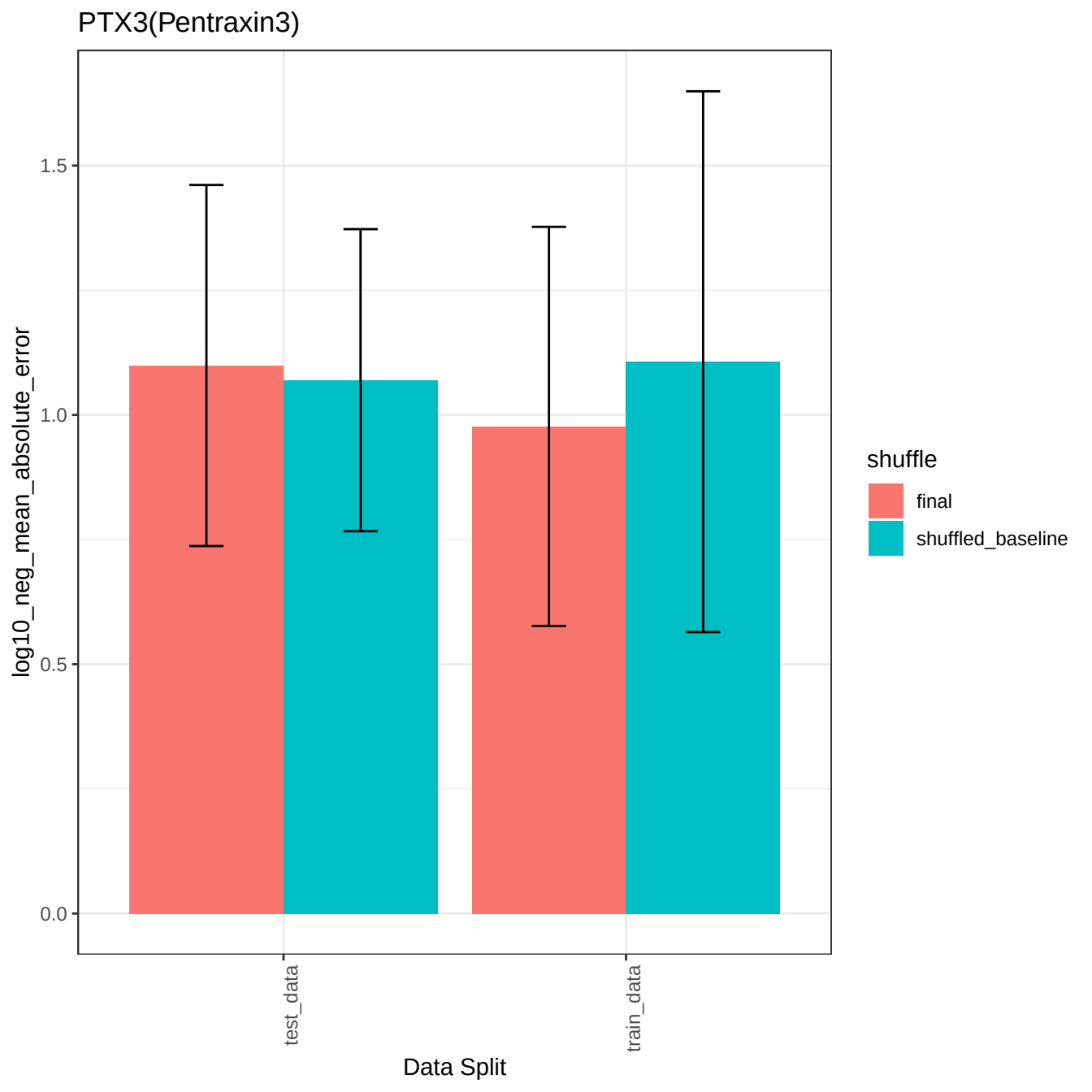
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


PTX3(Pentraxin3)
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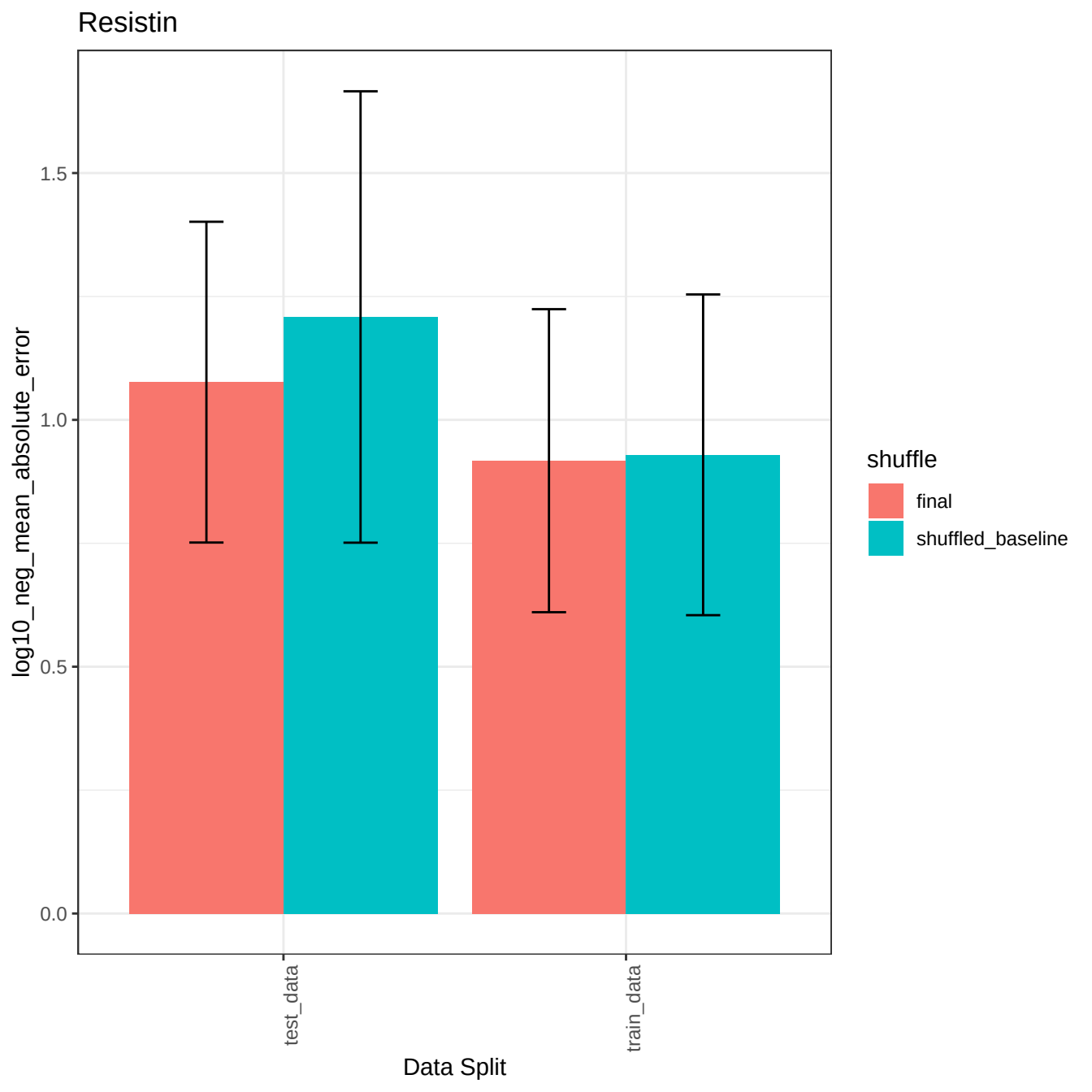
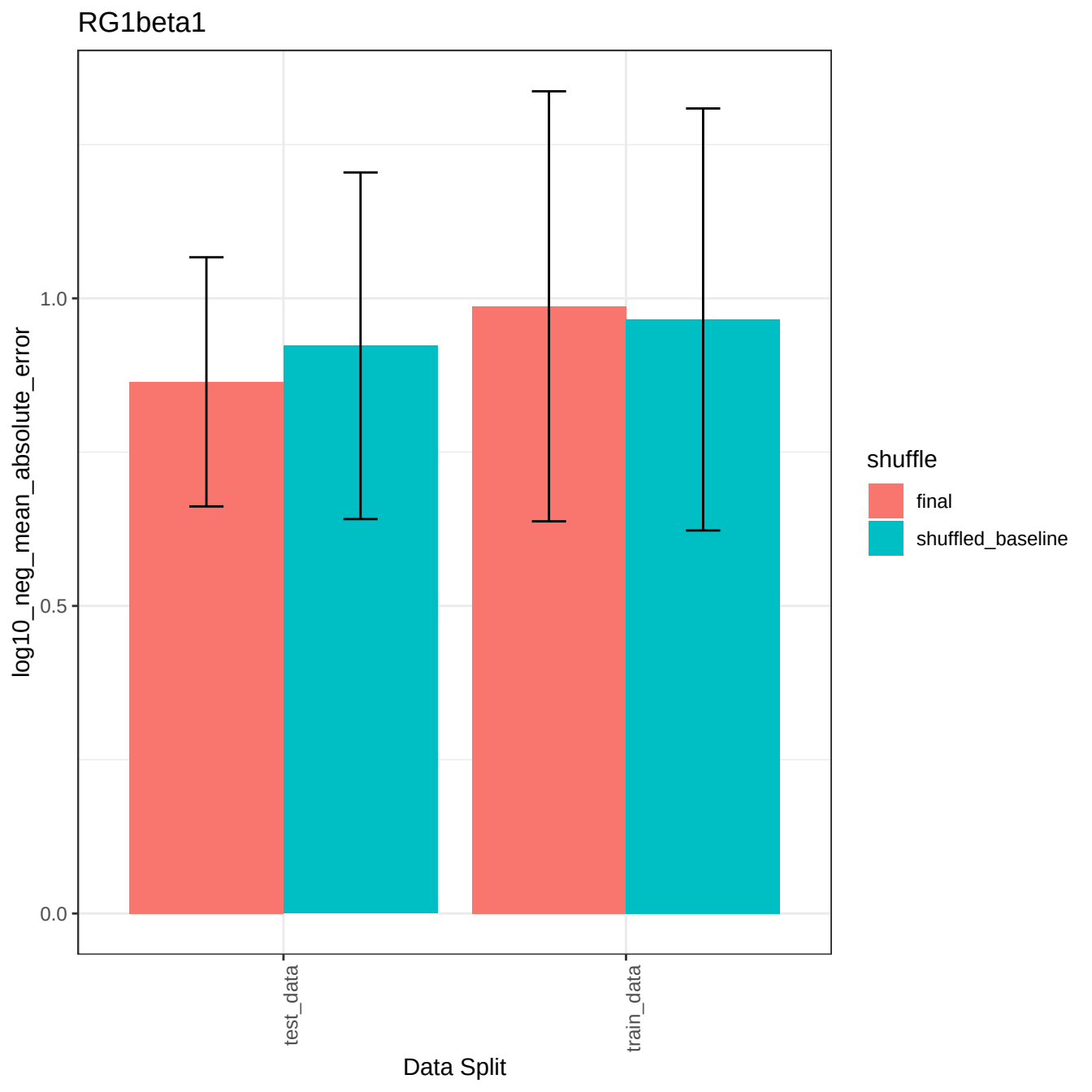
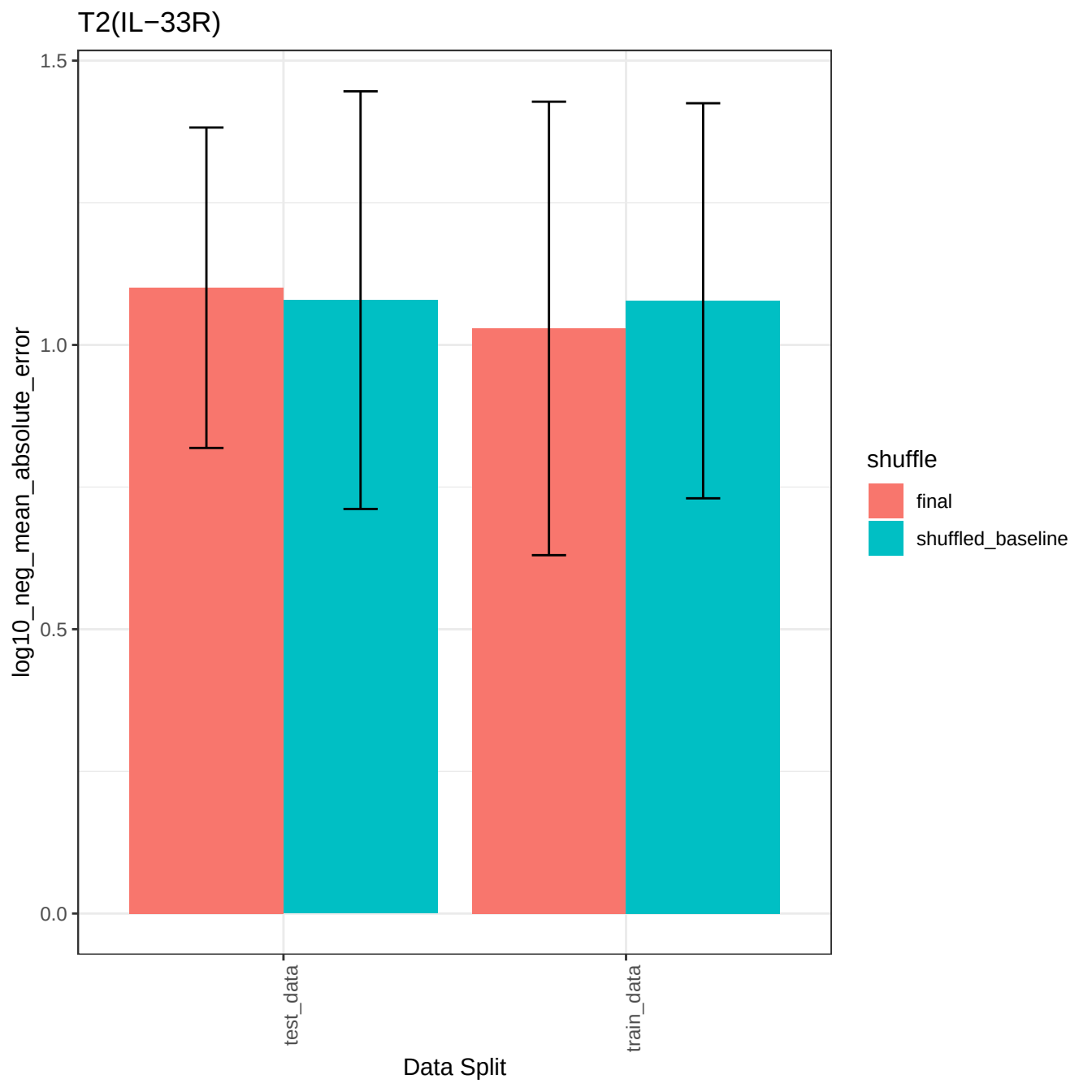
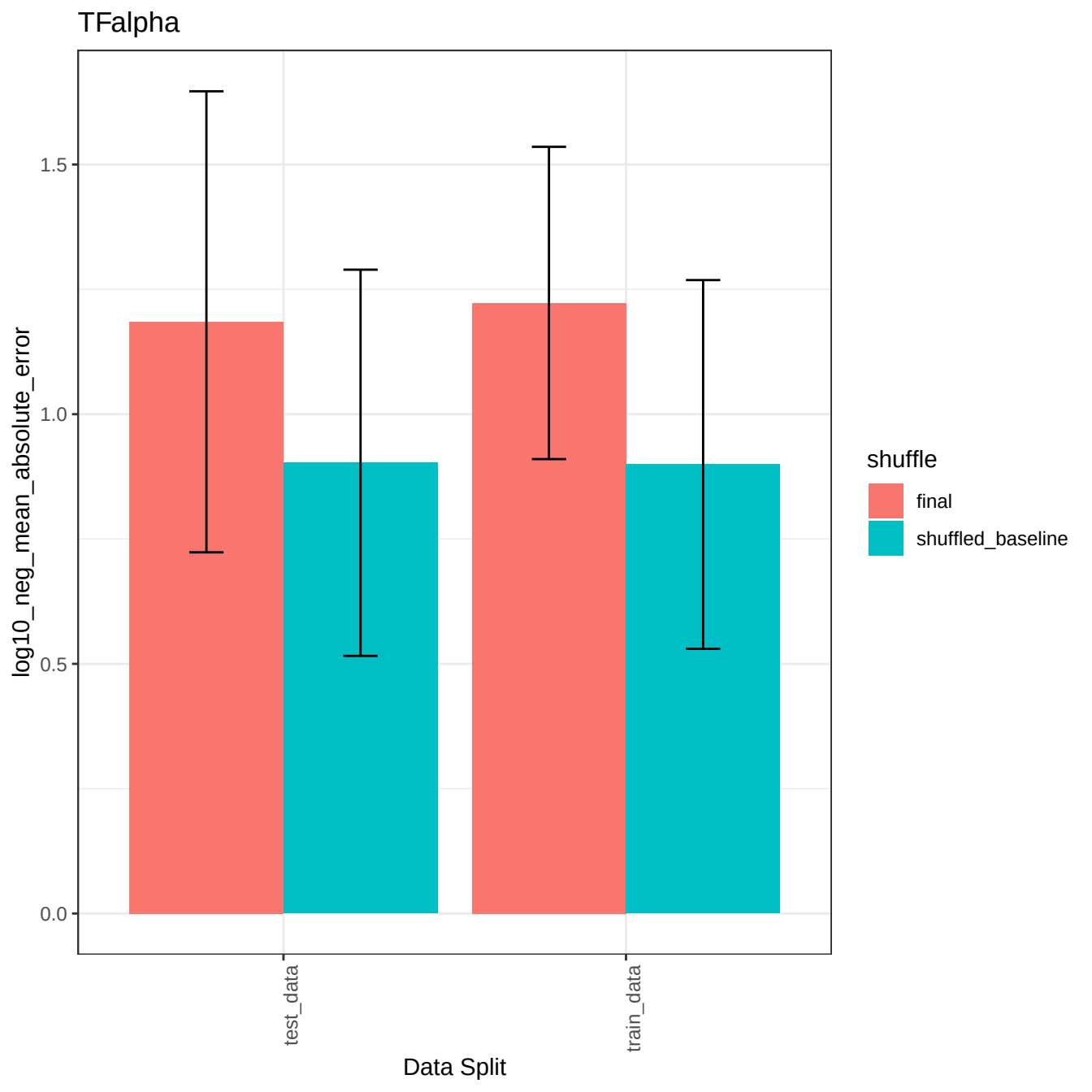
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


Resistin
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


RG1beta1
log10_neg_mean_absolute_error
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


T2(IL−33R)
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


TFalpha
log10_neg_mean_absolute_error
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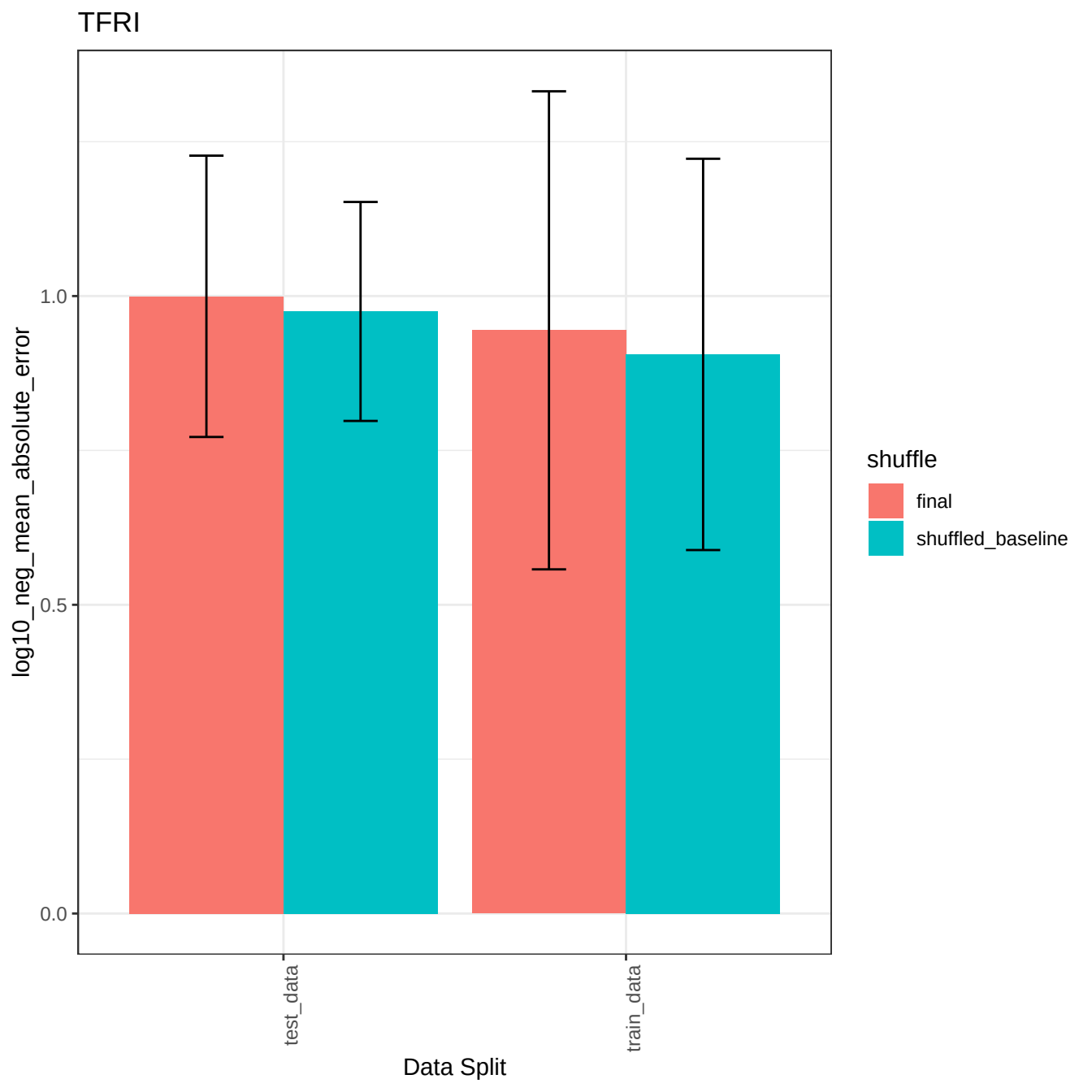
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


TFRI
log10_neg_mean_absolute_error
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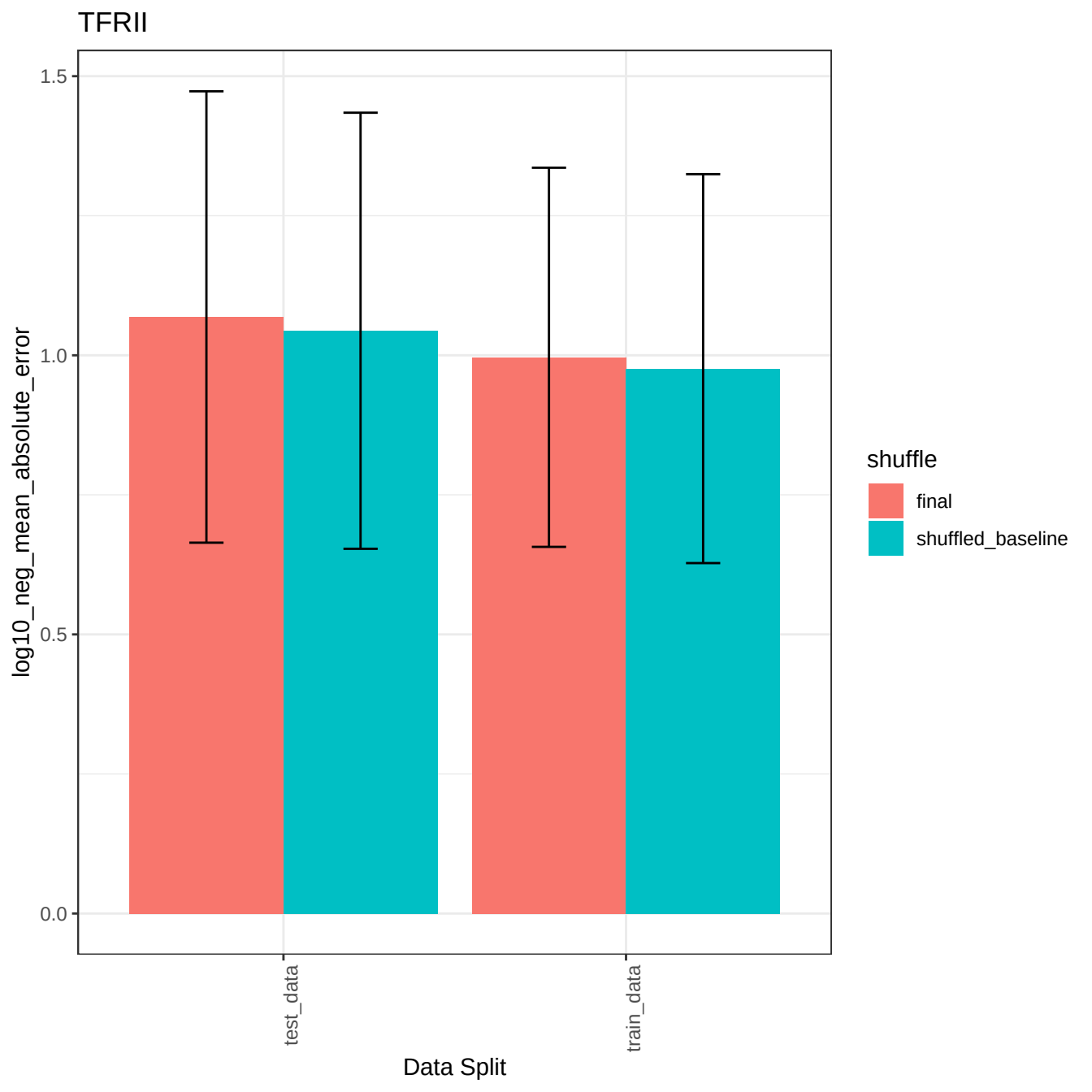
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


TFRII
log10_neg_mean_absolute_error
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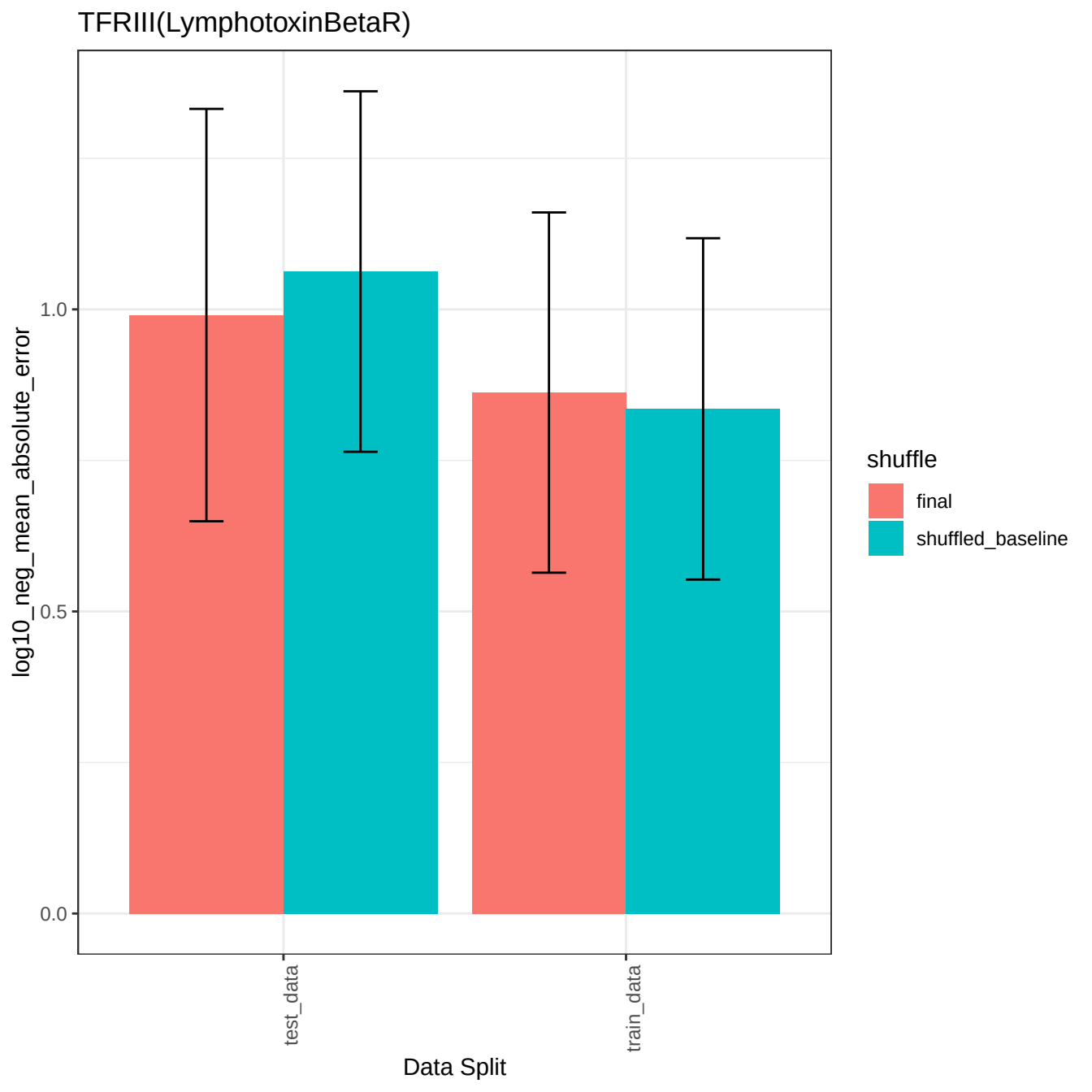
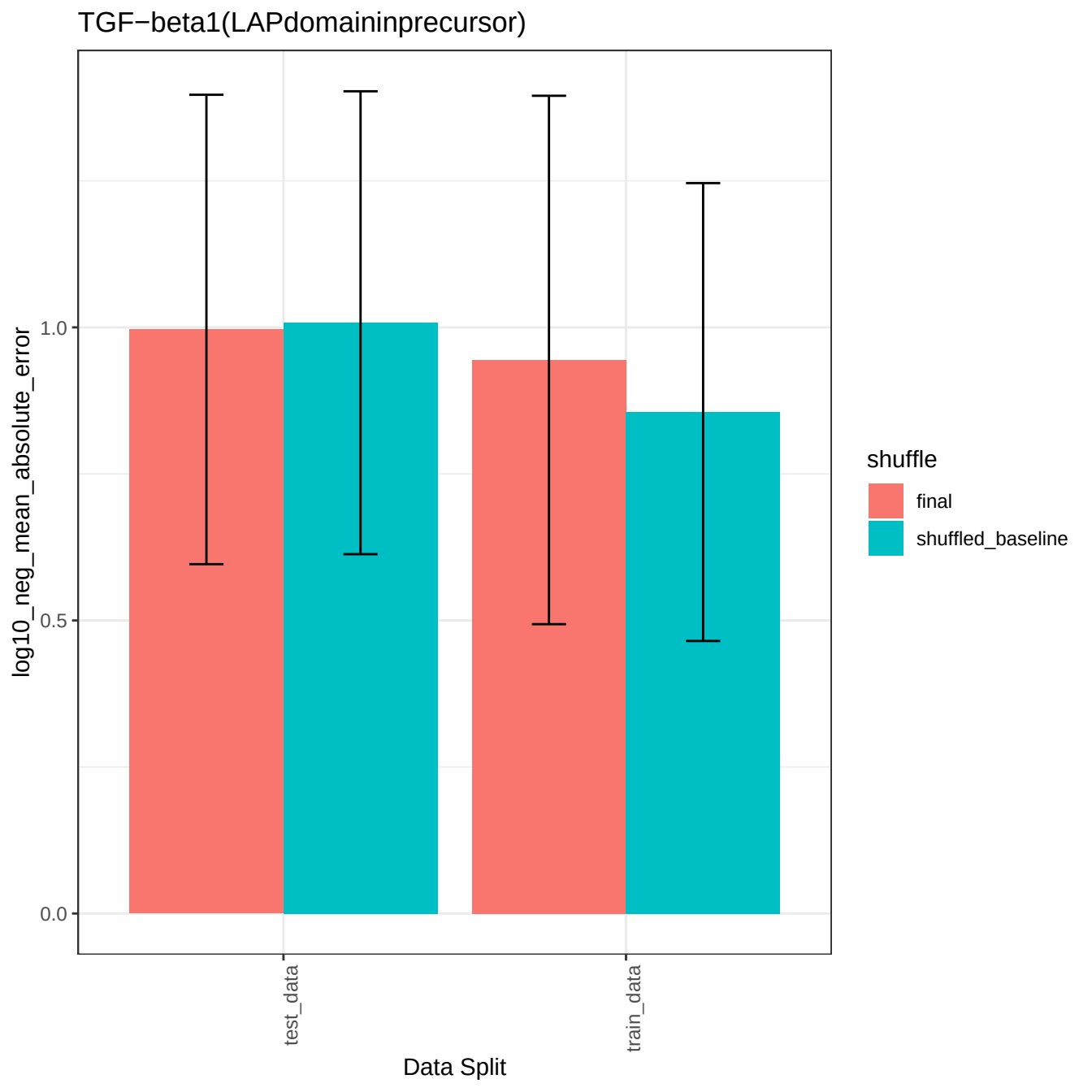
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


TFRIII(LymphotoxinBetaR)
log10_neg_mean_absolute_error
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


TGF−beta1(LAPdomaininprecursor)
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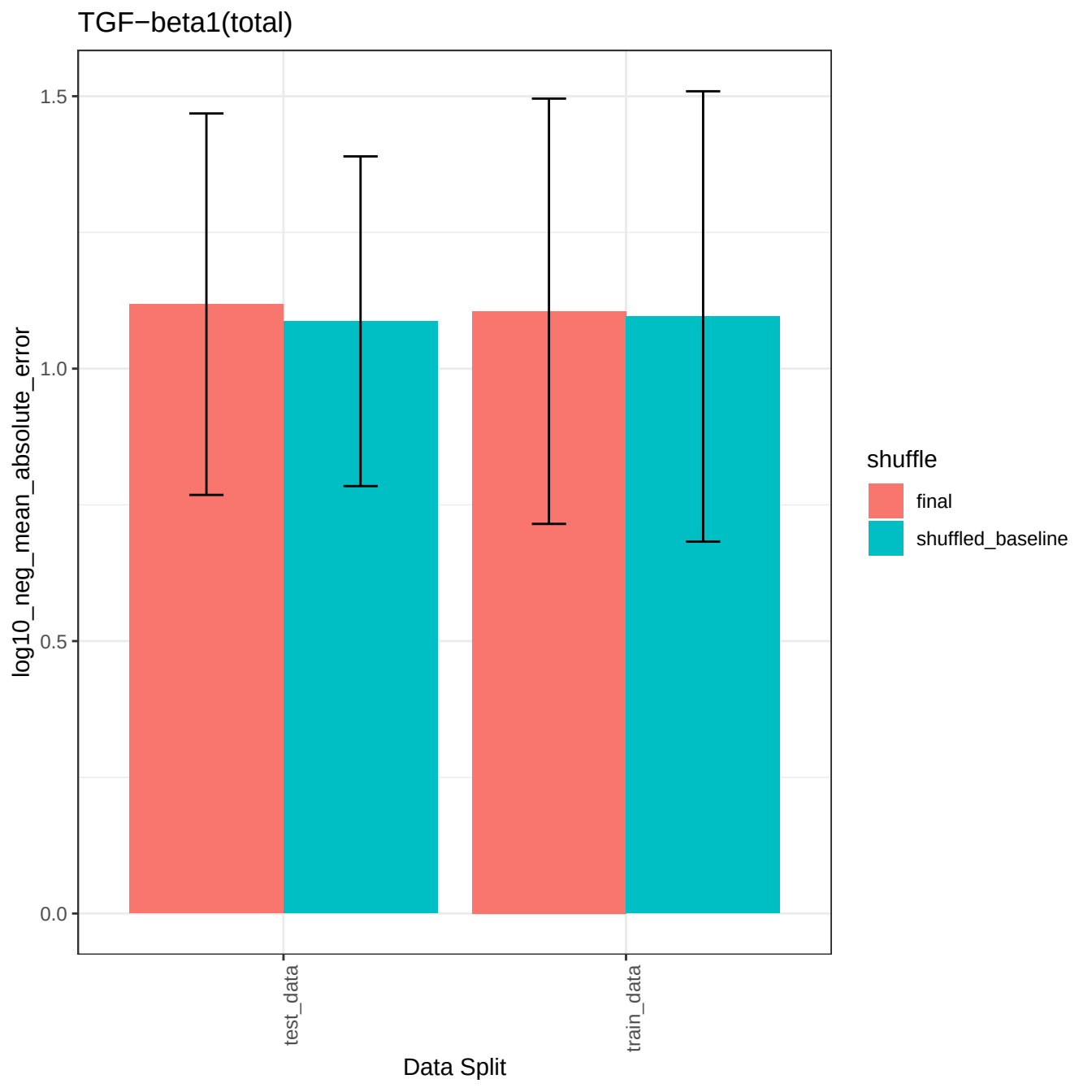
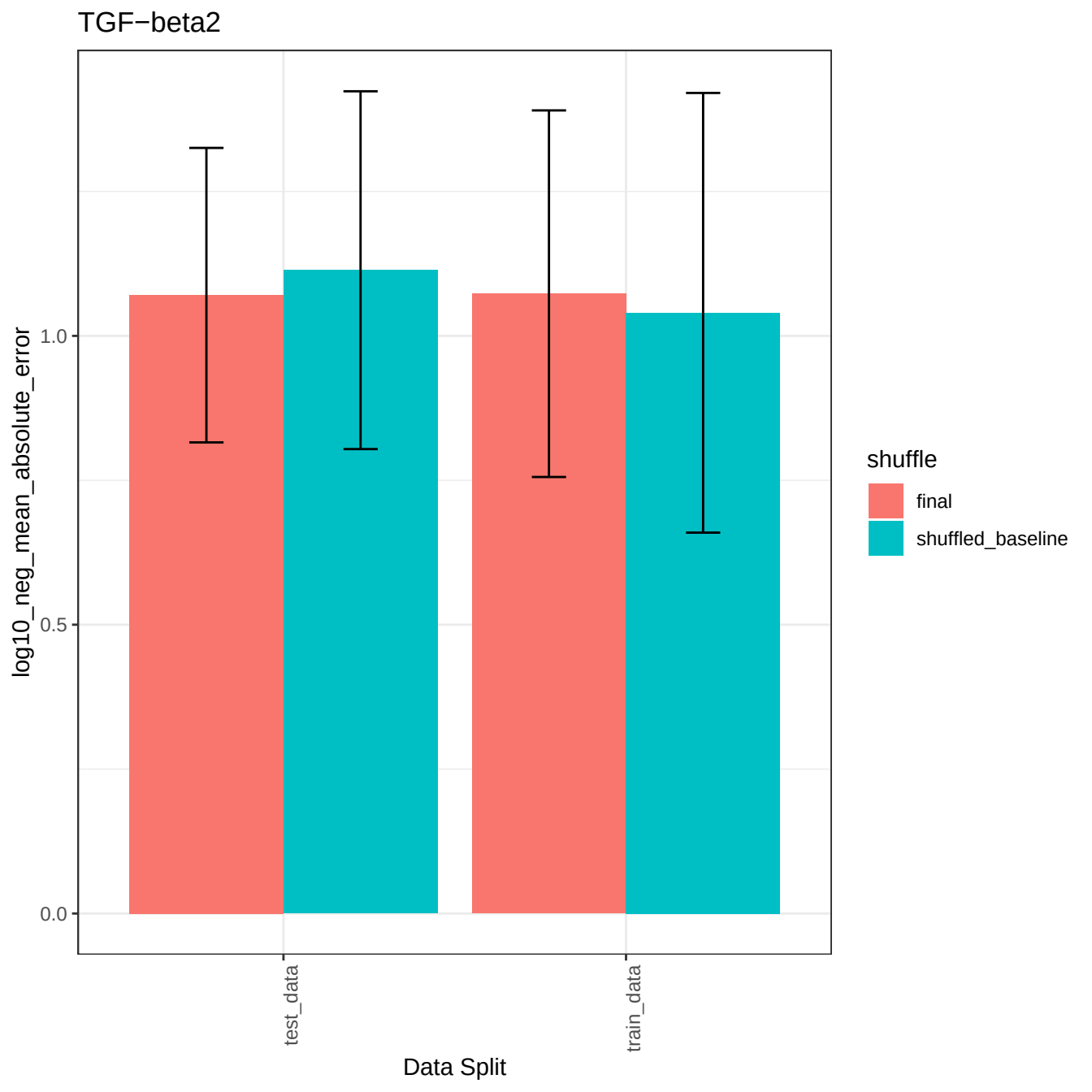
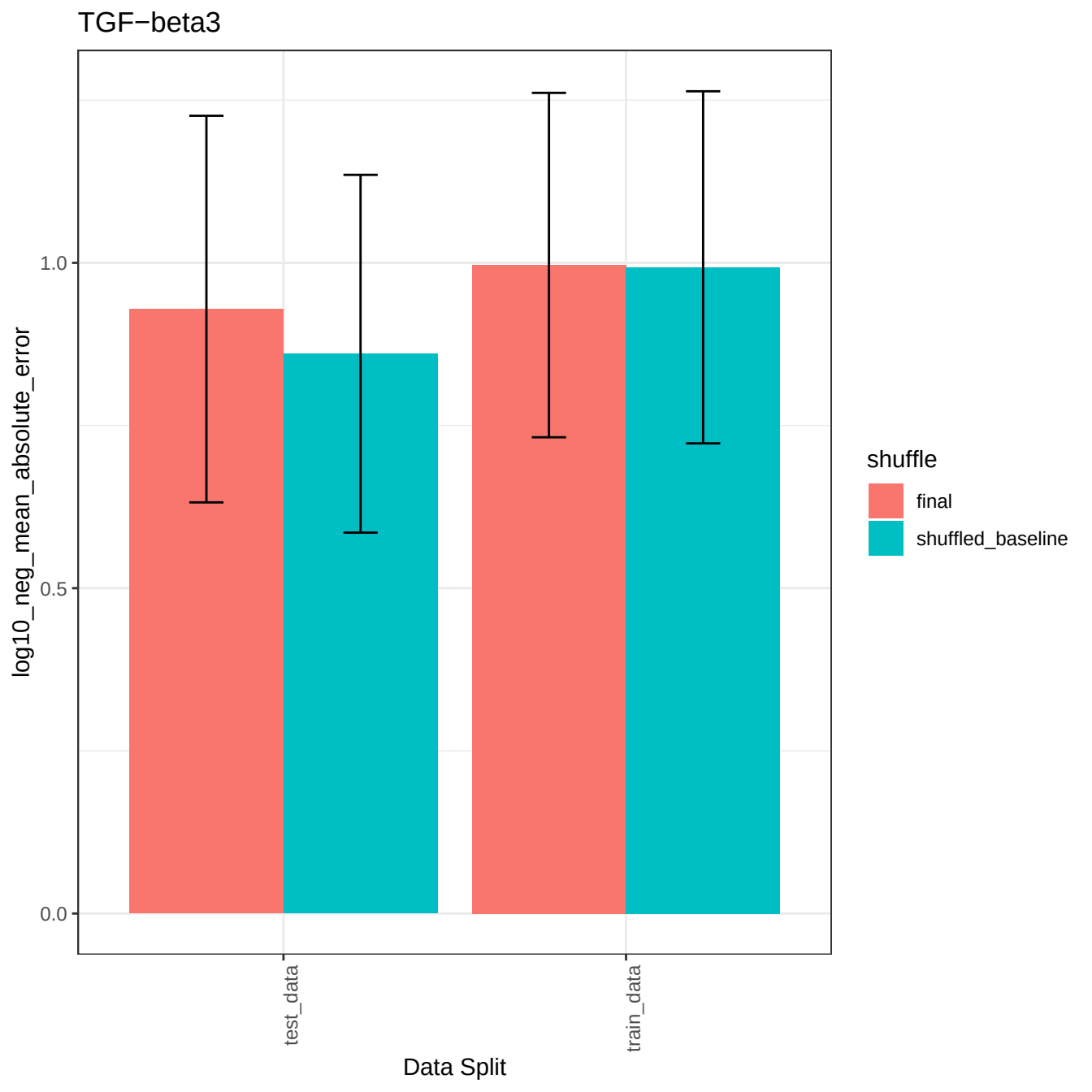
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


TGF−beta1(total)
log10_neg_mean_absolute_error
1.5
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


TGF−beta2
log10_neg_mean_absolute_error
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


TGF−beta3
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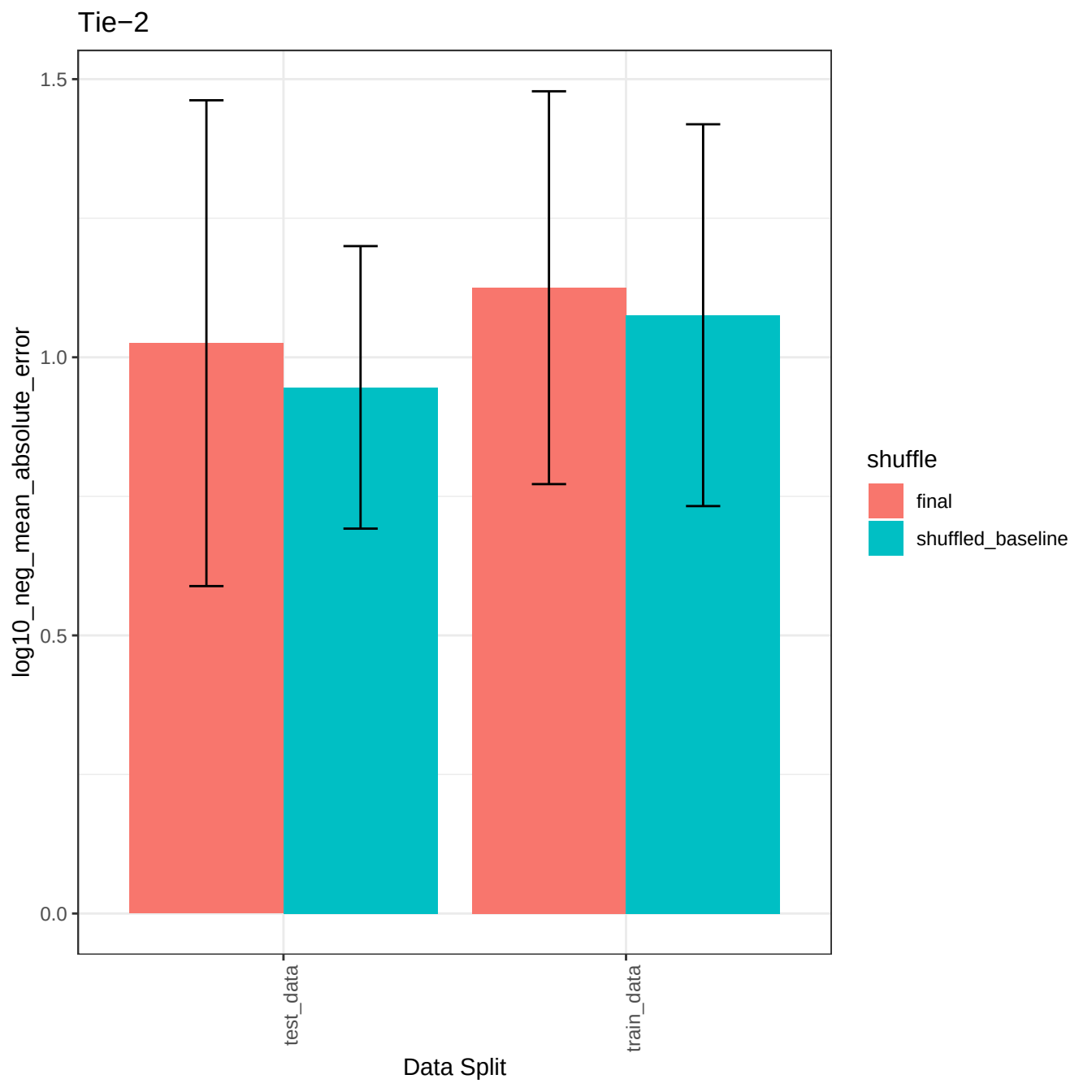
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


Tie−2
log10_neg_mean_absolute_error
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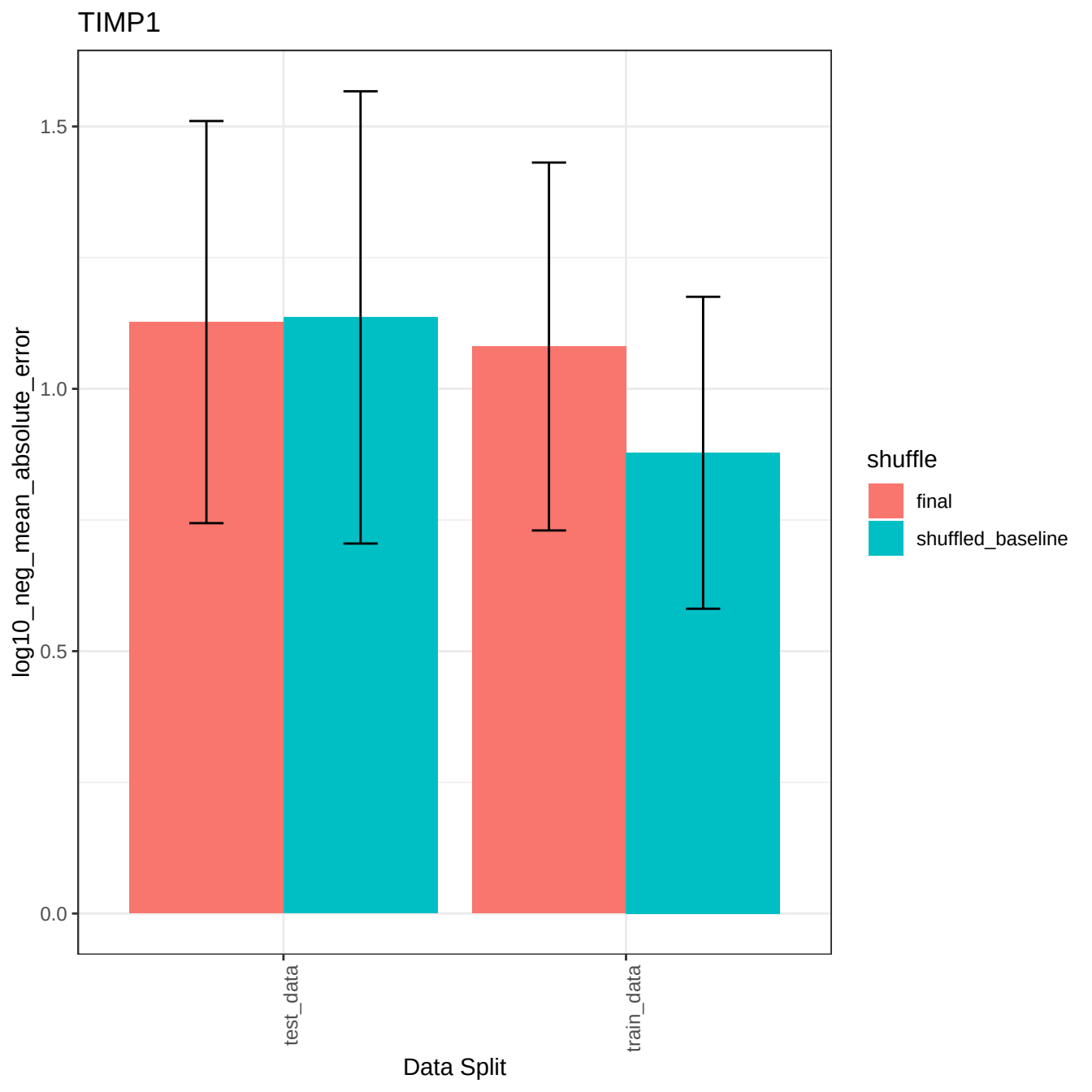
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


TIMP1
log10_neg_mean_absolute_error
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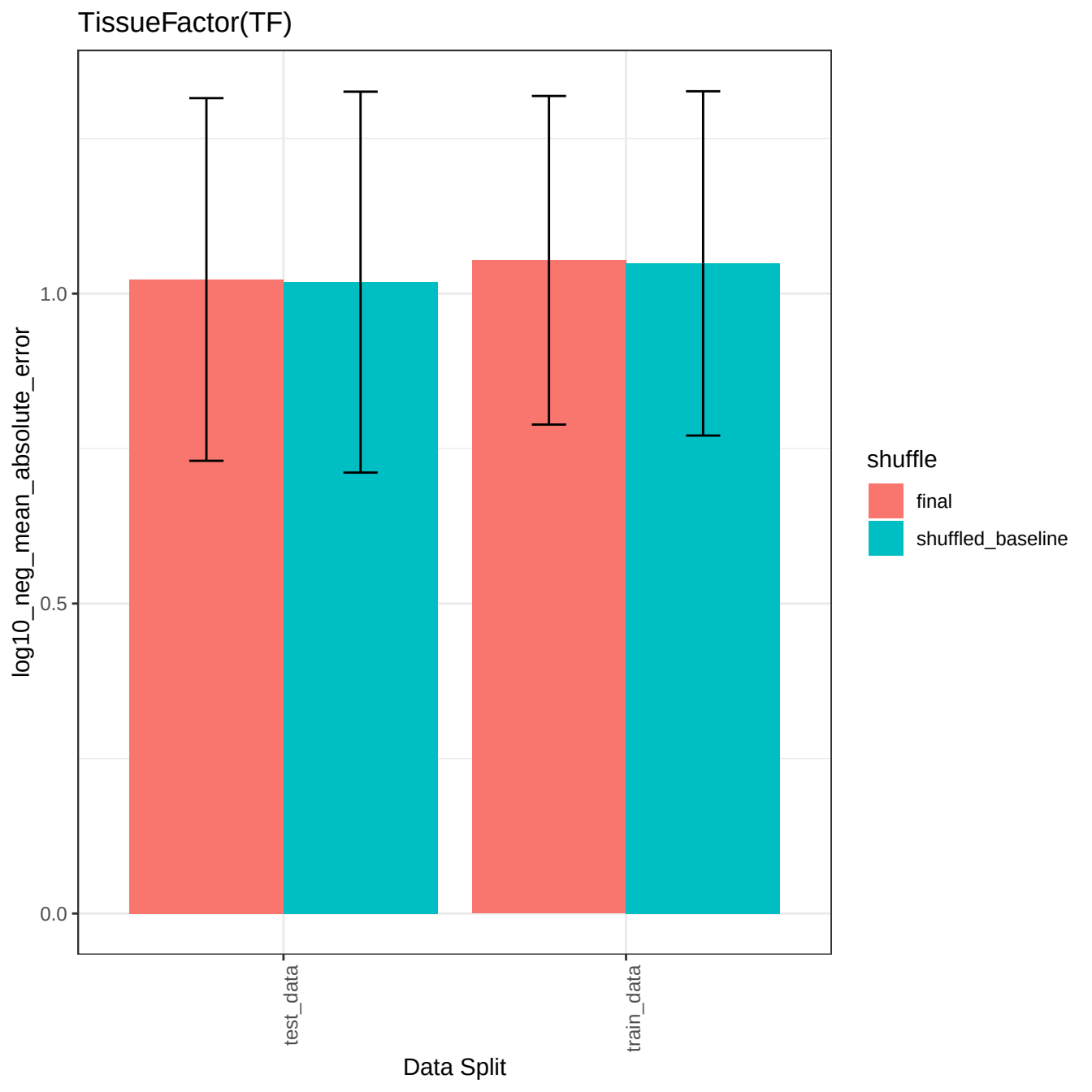
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


TissueFactor(TF)
log10_neg_mean_absolute_error
1.0
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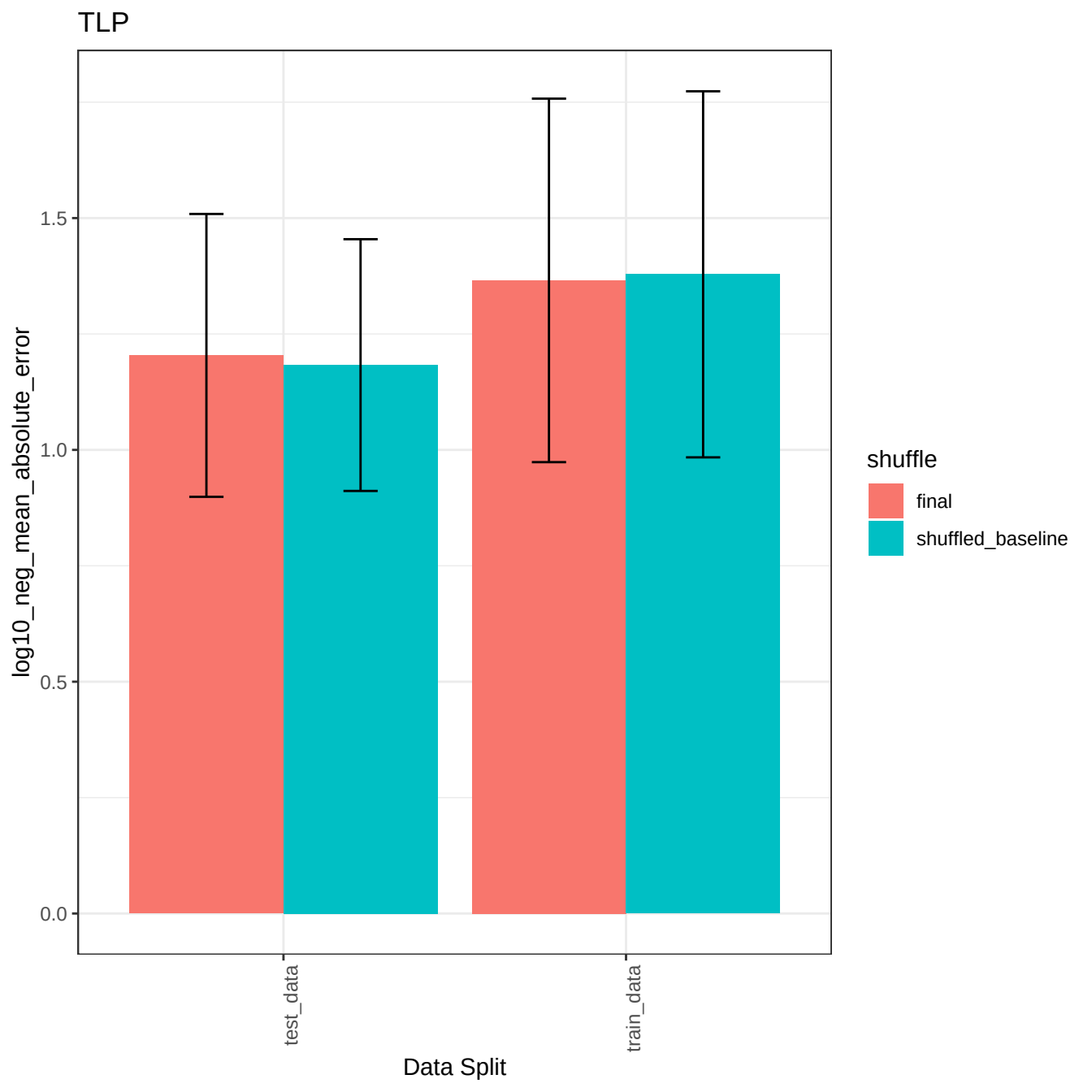
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


TLP
log10_neg_mean_absolute_error
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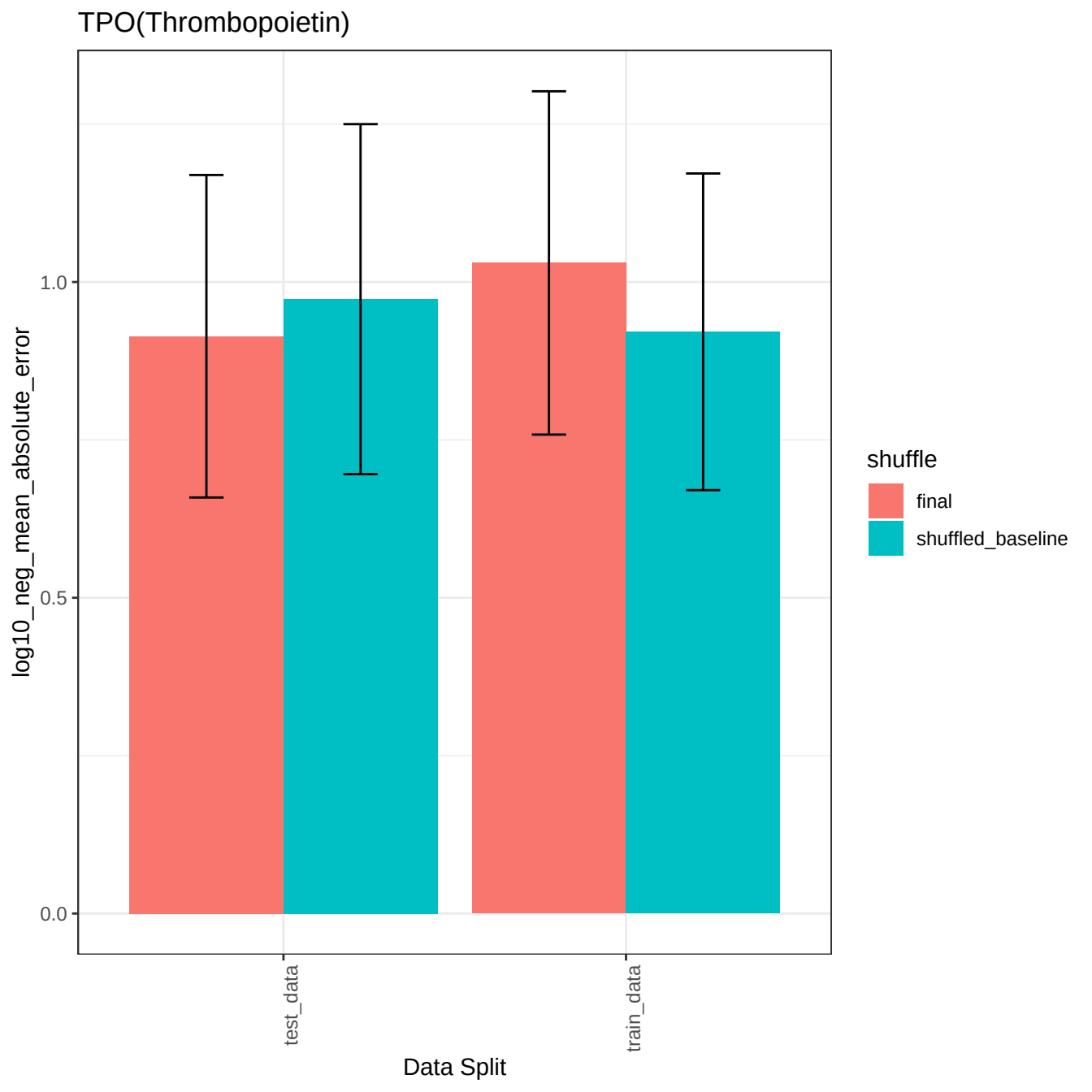
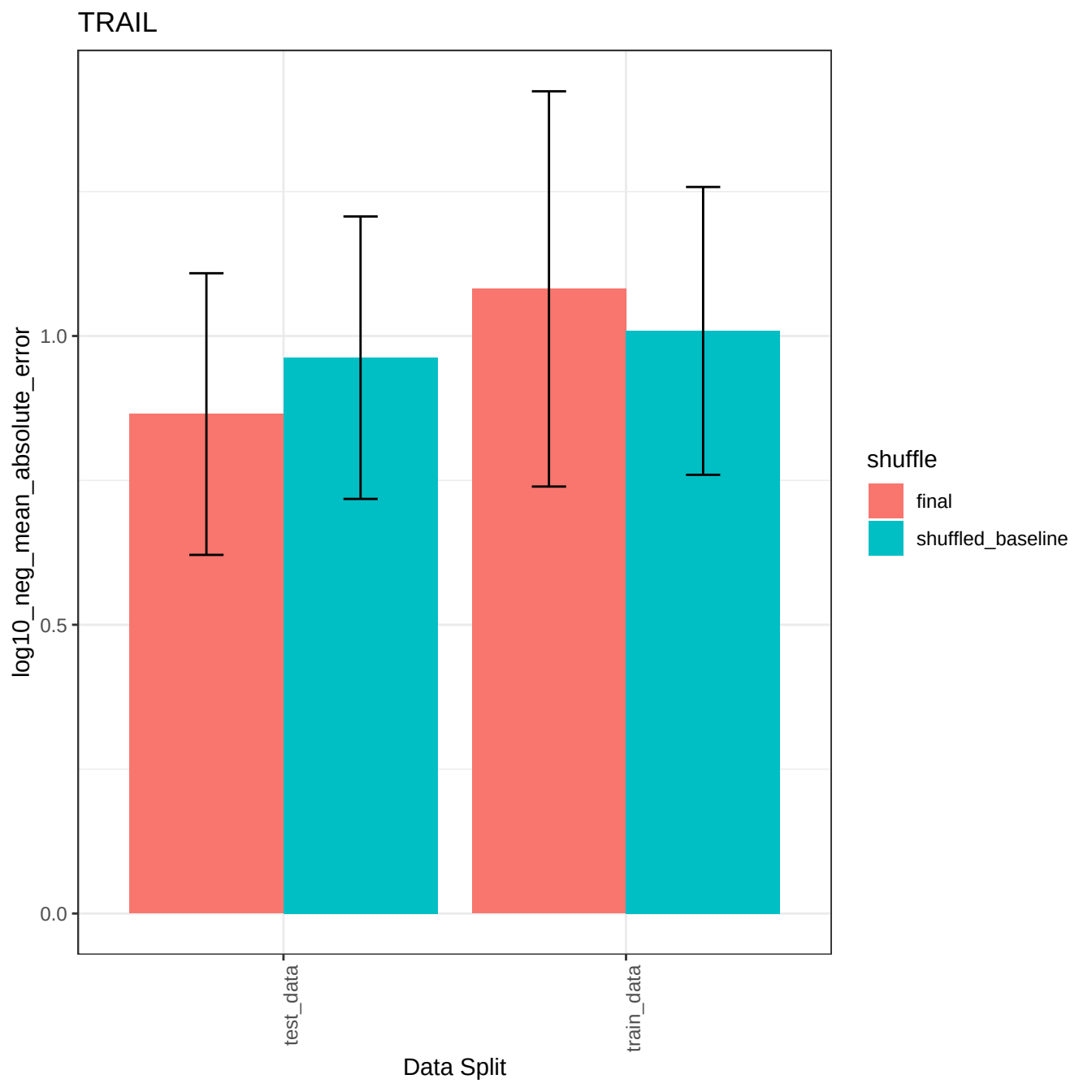
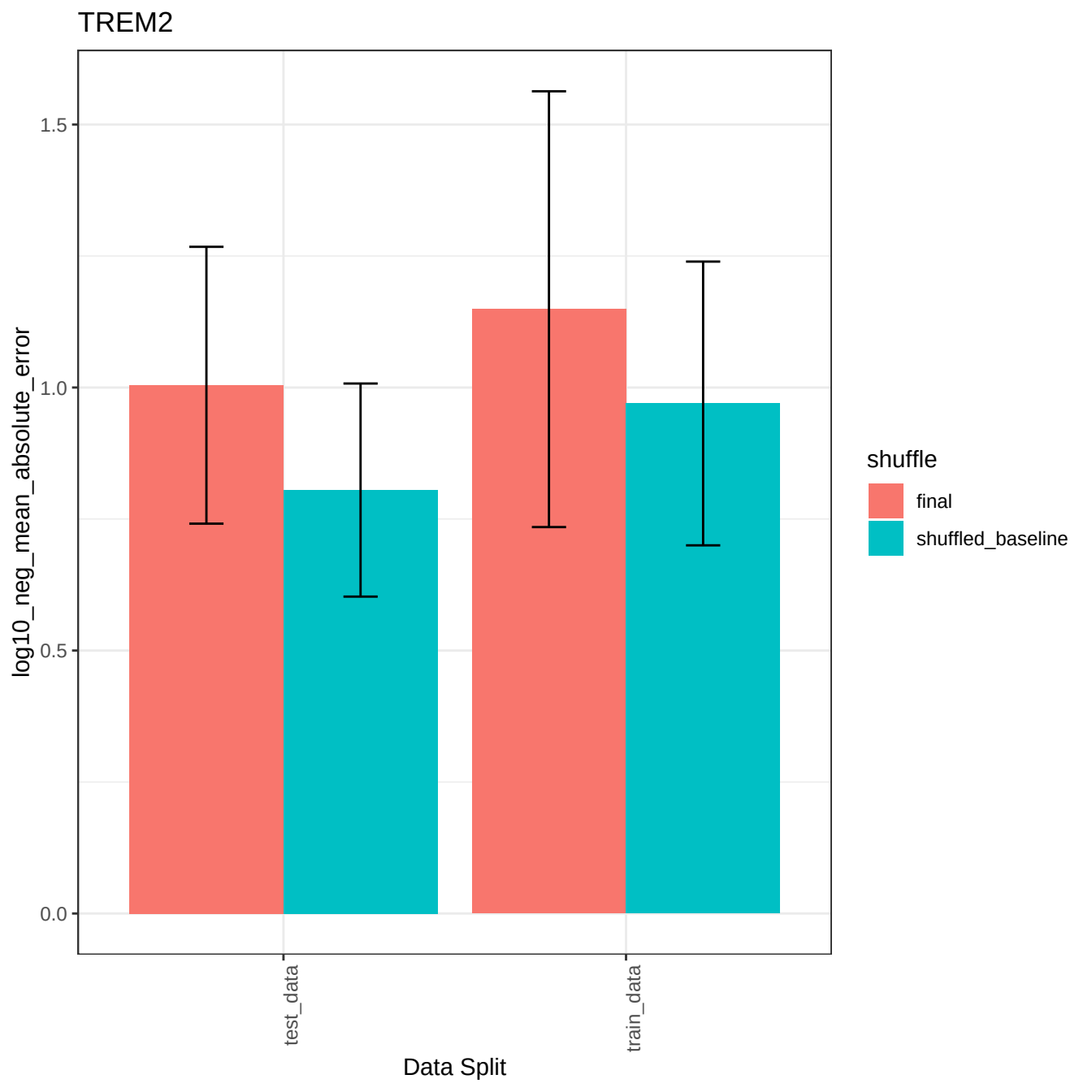
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


TPO(Thrombopoietin)
log10_neg_mean_absolute_error
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


TRAIL
log10_neg_mean_absolute_error
1.0
0.5
0.0
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


TREM2
log10_neg_mean_absolute_error
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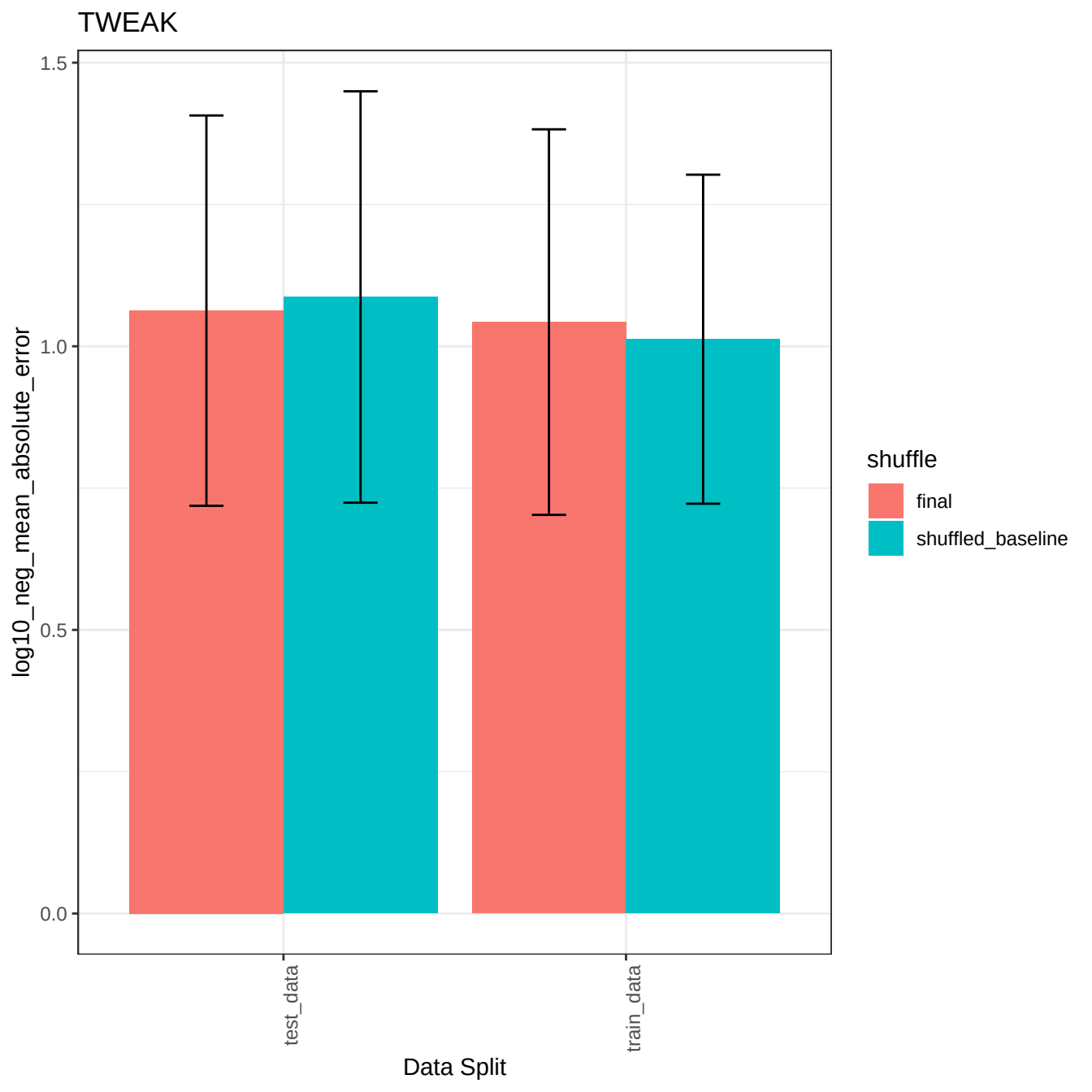
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


TWEAK
log10_neg_mean_absolute_error
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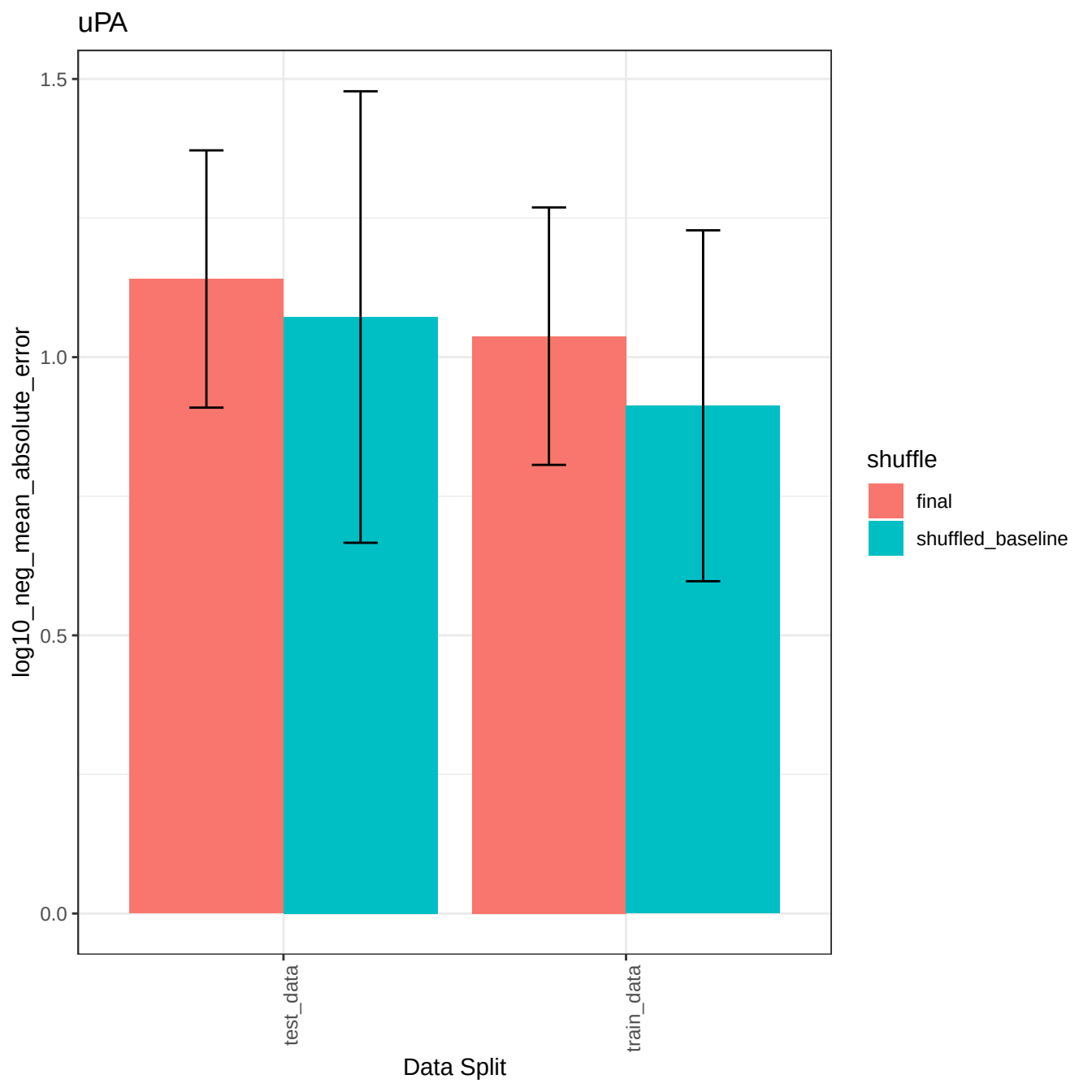
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


uPA
log10_neg_mean_absolute_error
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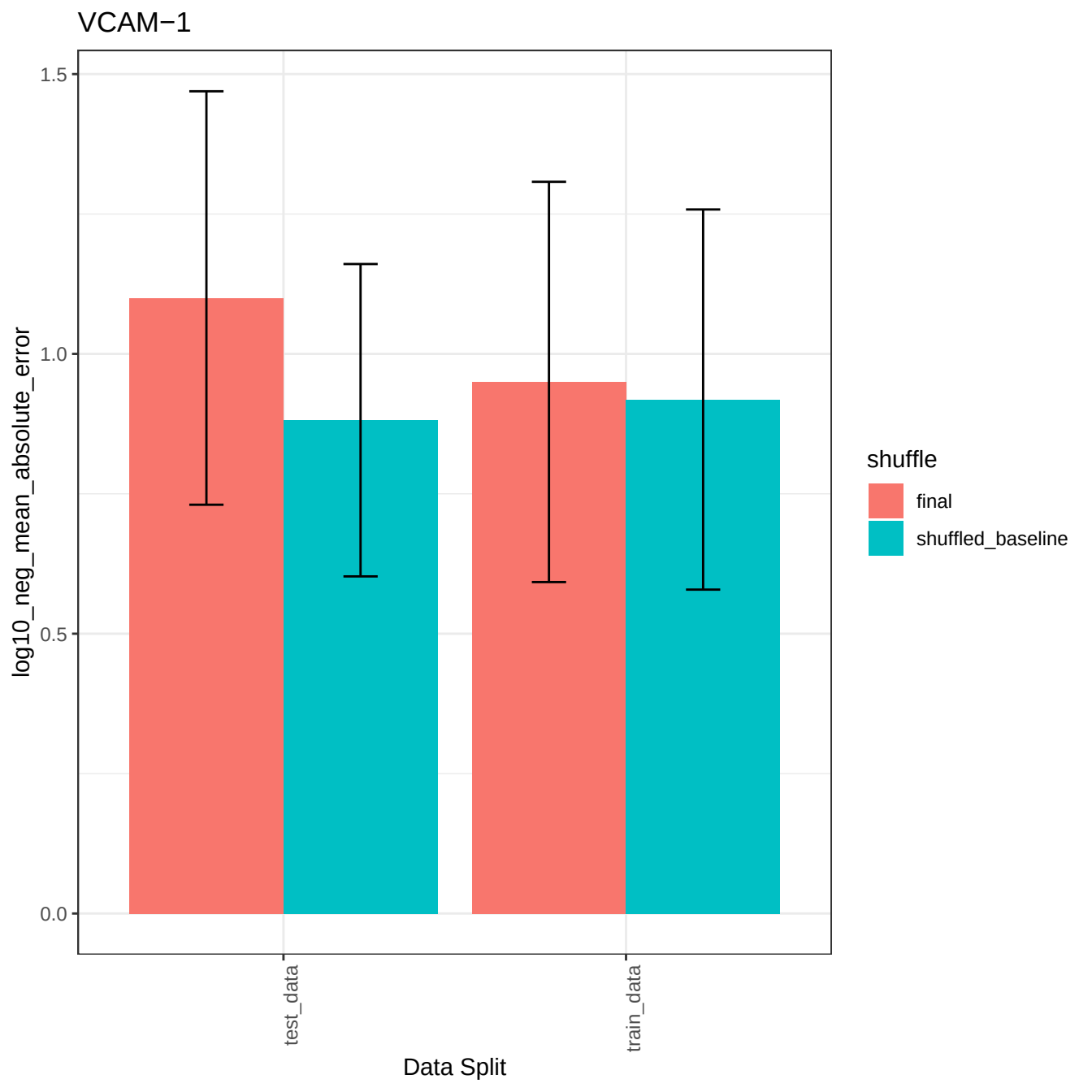
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


VCAM−1
log10_neg_mean_absolute_error
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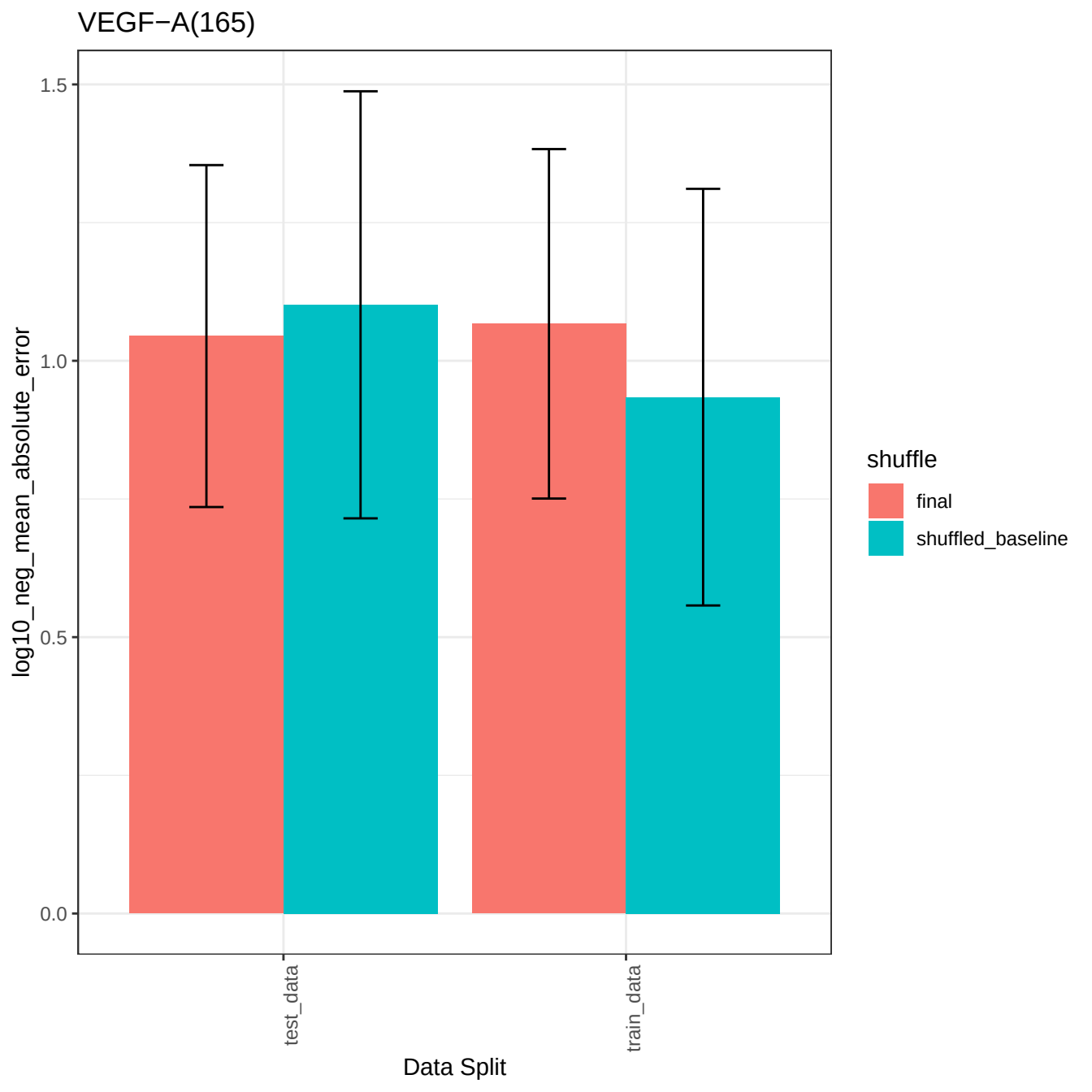
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


VEGF−A(165)
log10_neg_mean_absolute_error
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1.0
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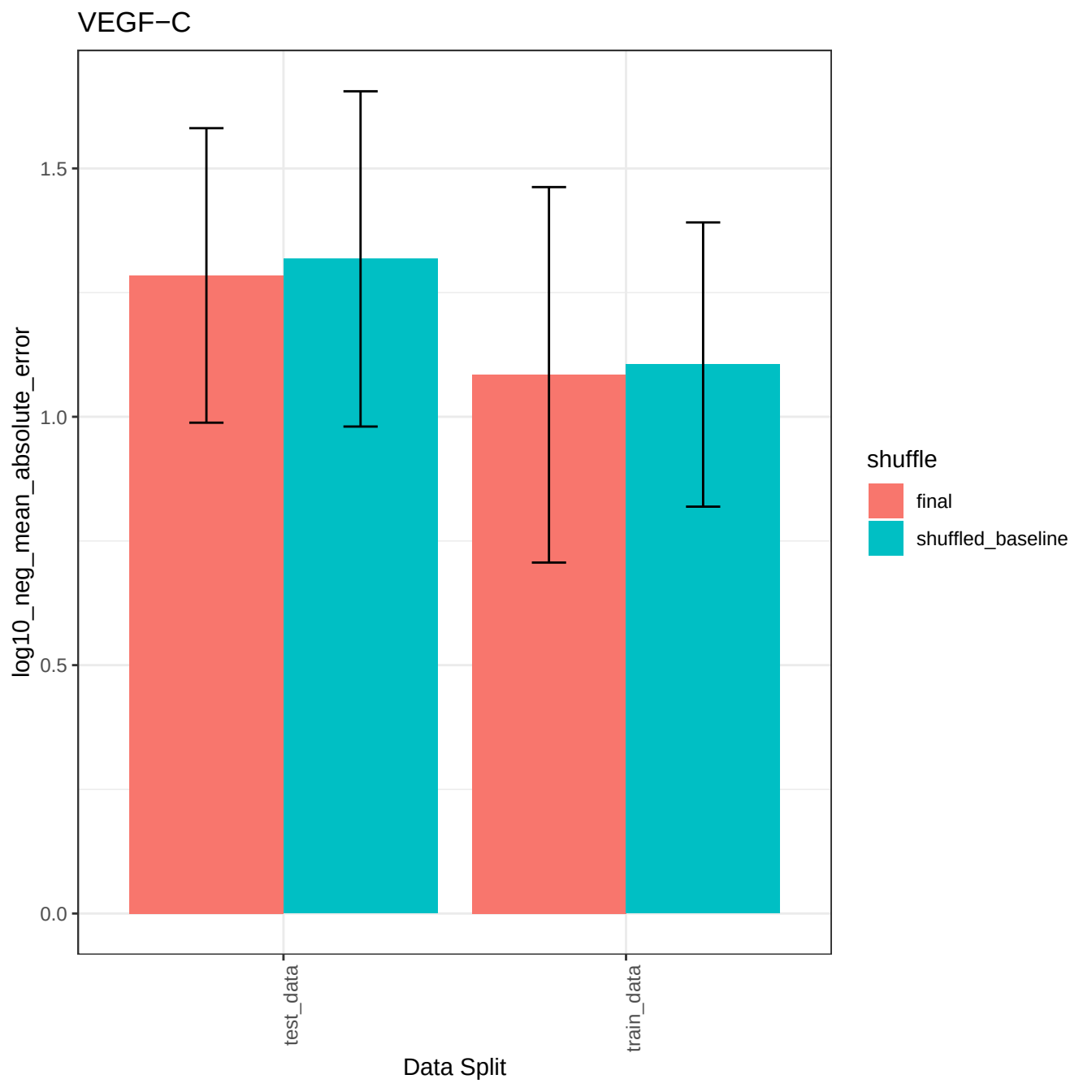
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


VEGF−C
log10_neg_mean_absolute_error
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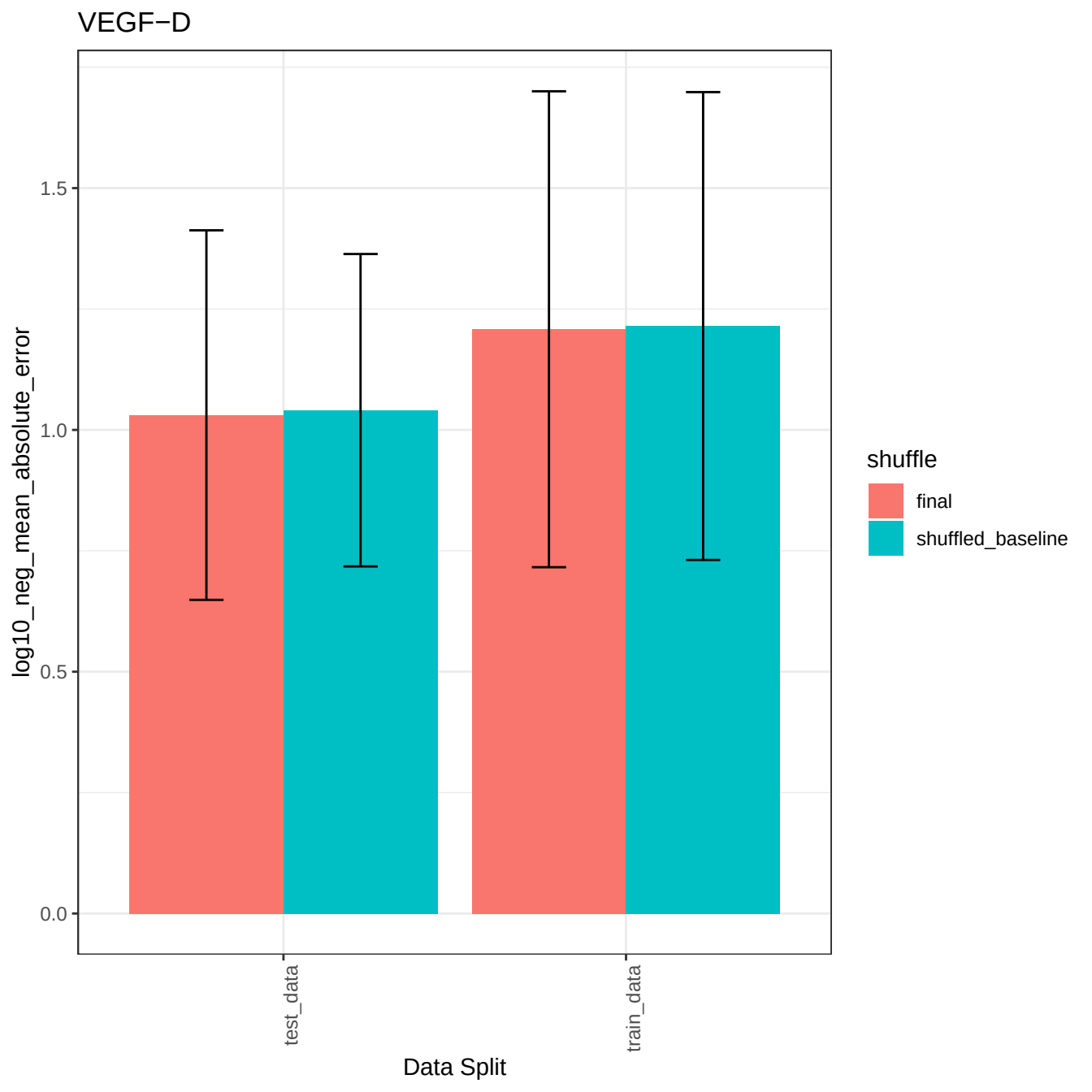
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


VEGF−D
log10_neg_mean_absolute_error
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test_data
train_data
Data Split
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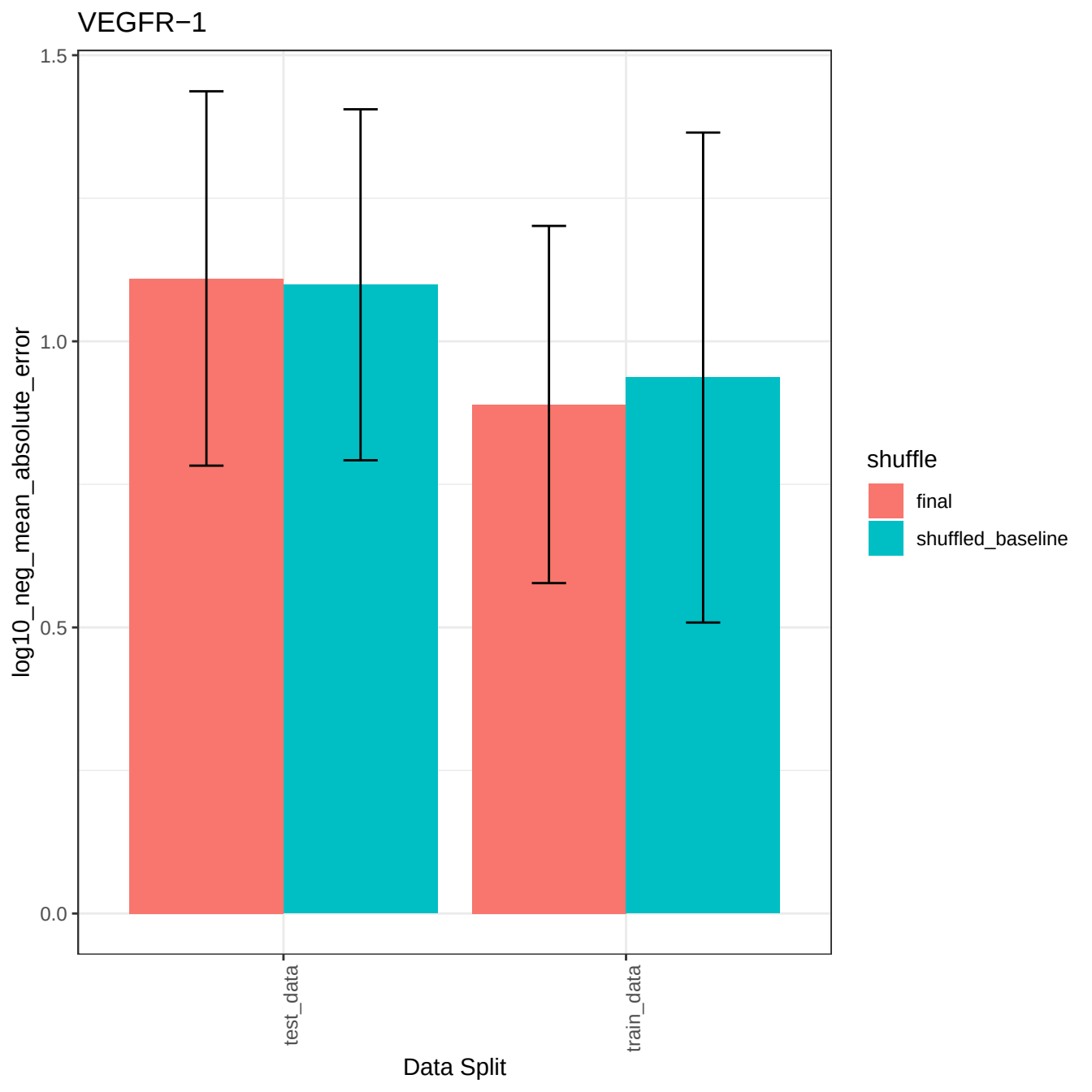
final
shuffled_baseline


VEGFR−1
log10_neg_mean_absolute_error
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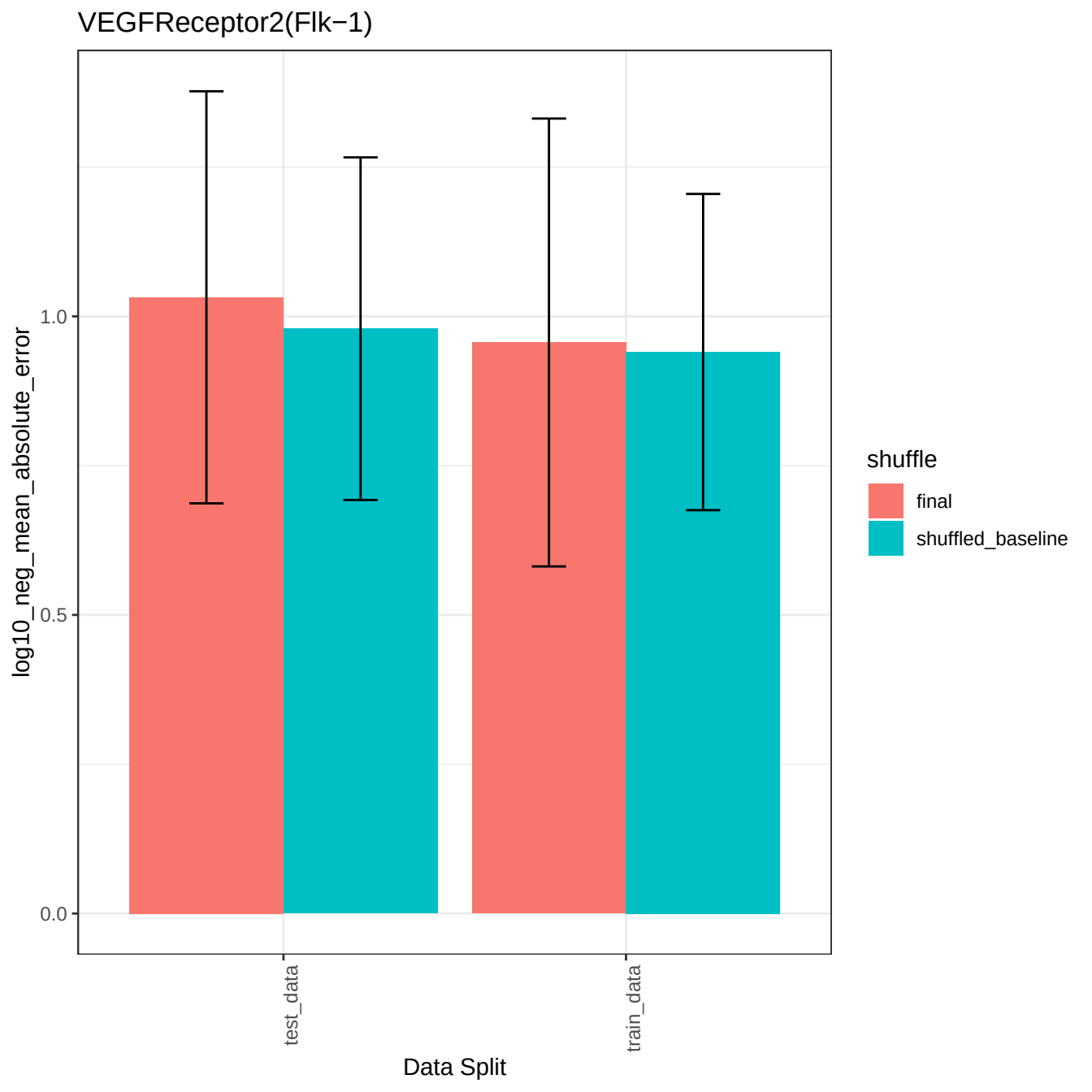
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


VEGFReceptor2(Flk−1)
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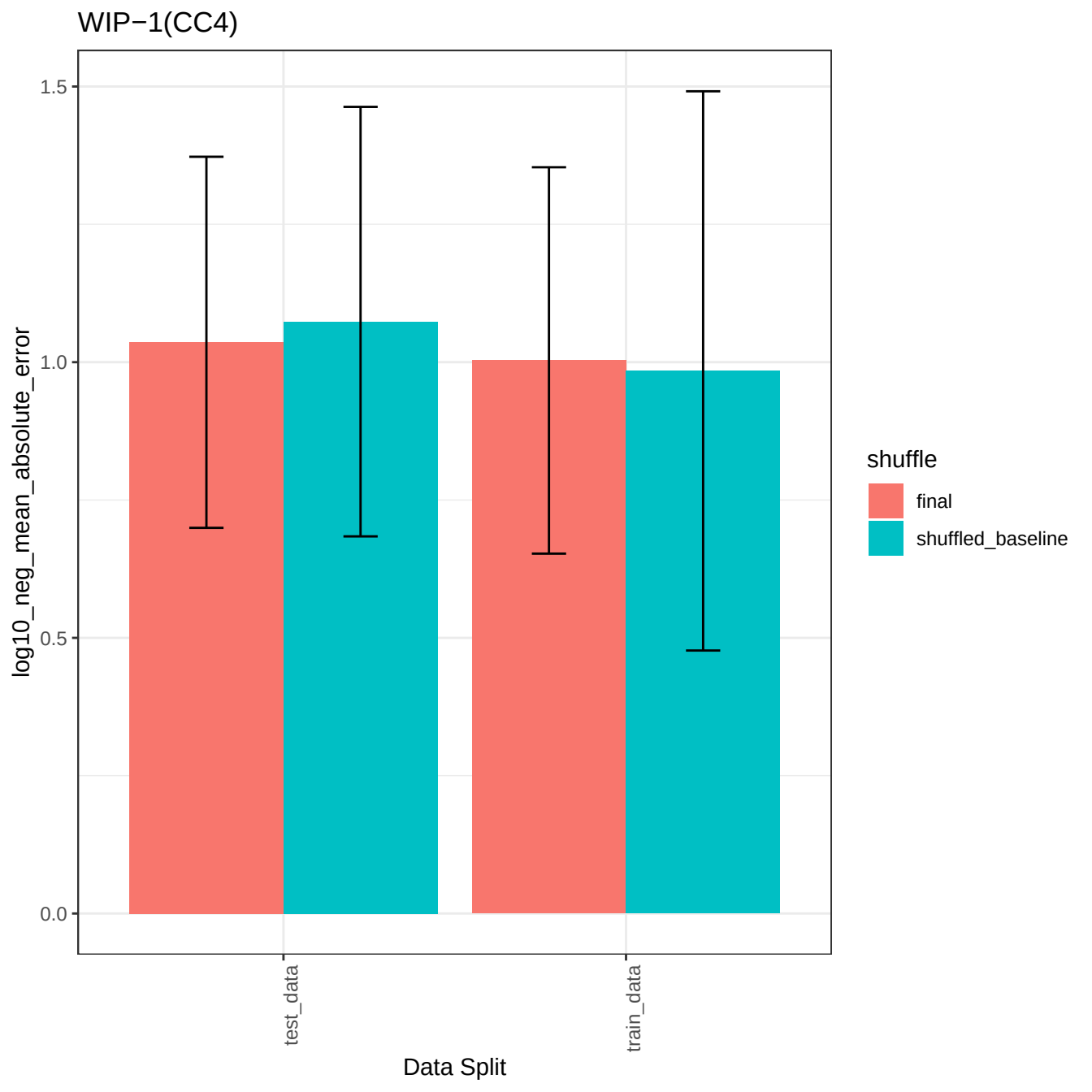
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


WIP−1(CC4)
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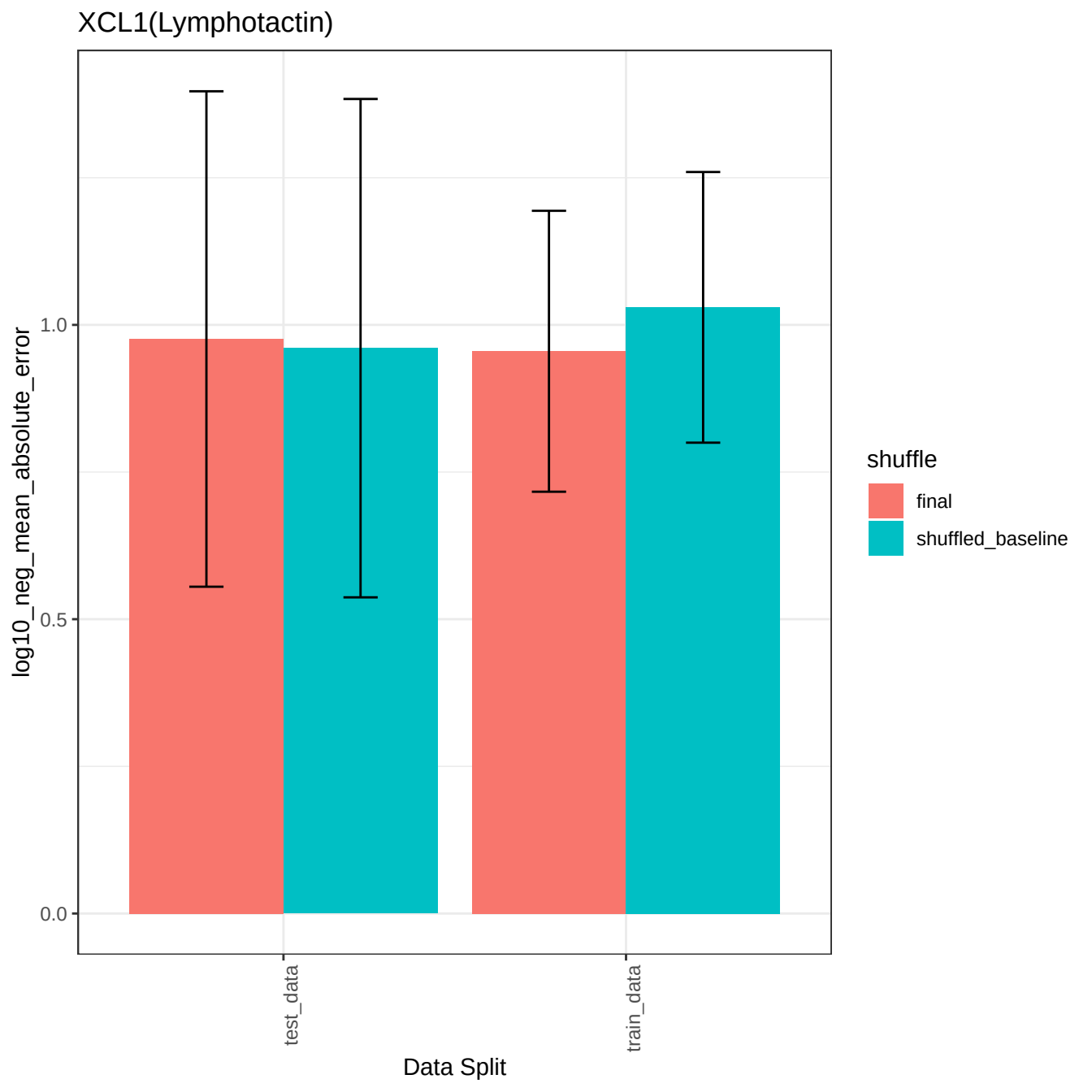
test_data
train_data
Data Split
shuffle
final
shuffled_baseline


XCL1(Lymphotactin)
log10_neg_mean_absolute_error
1.0
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test_data
train_data
Data Split
shuffle
final
shuffled_baseline