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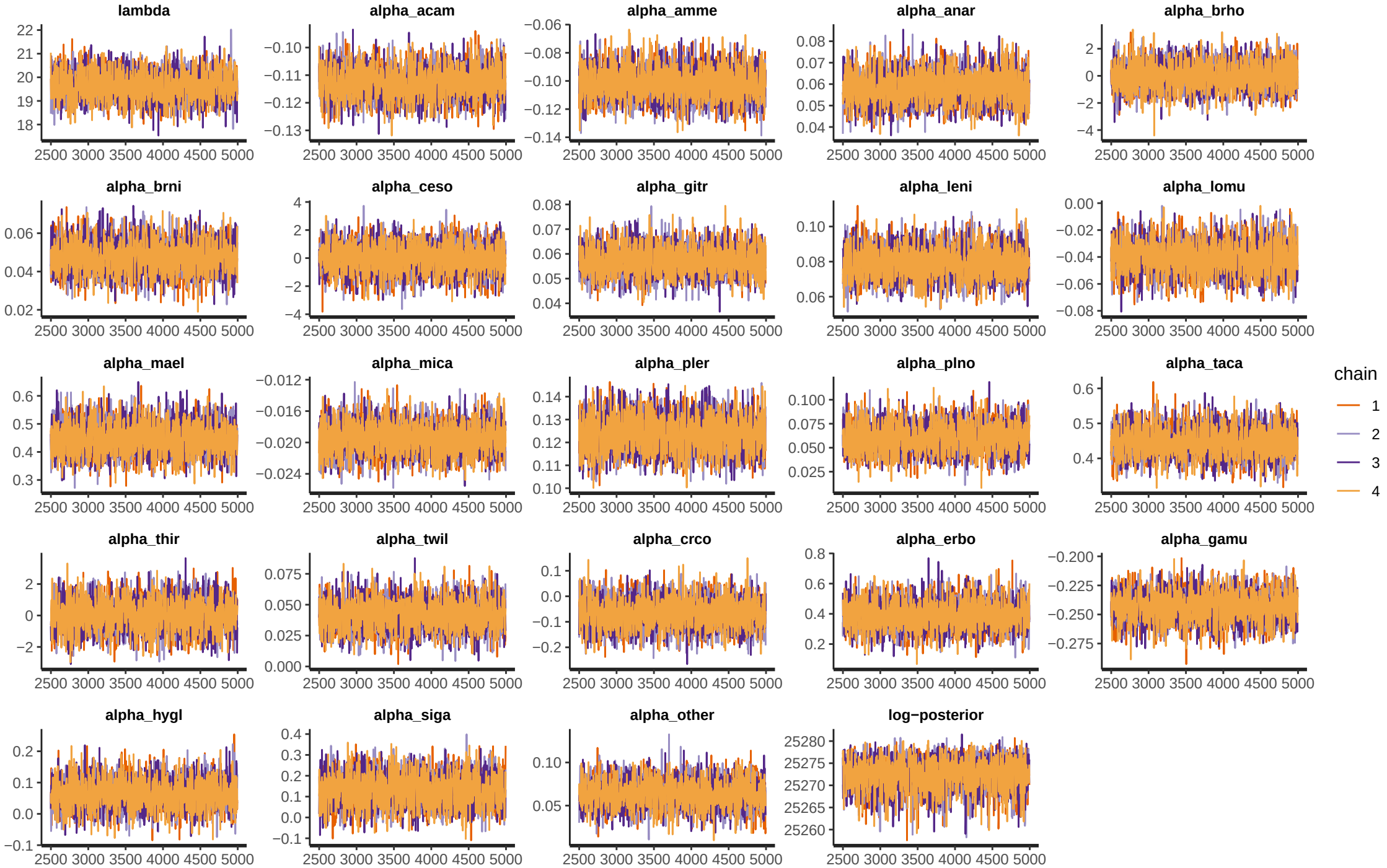
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chain
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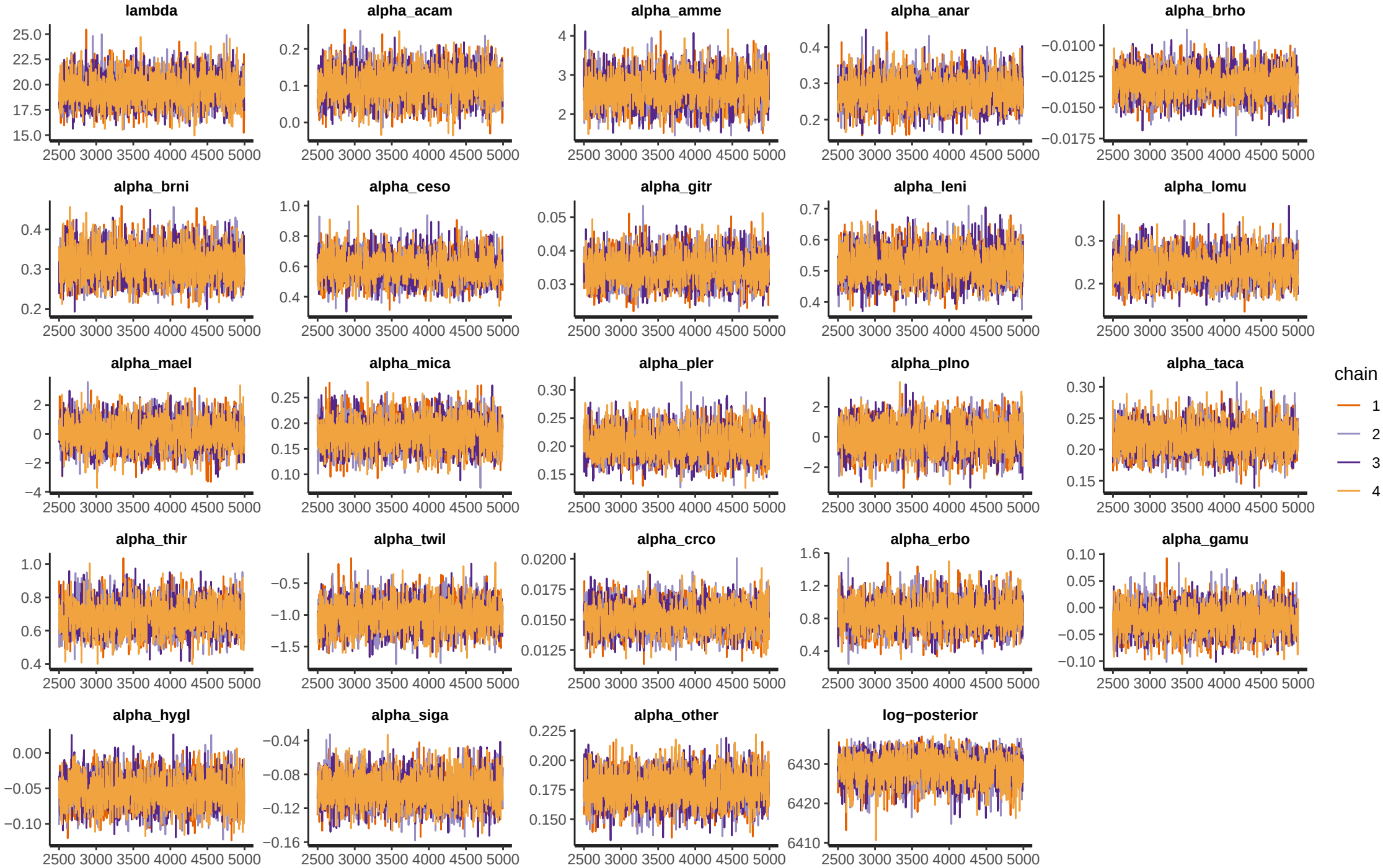
ACAM_D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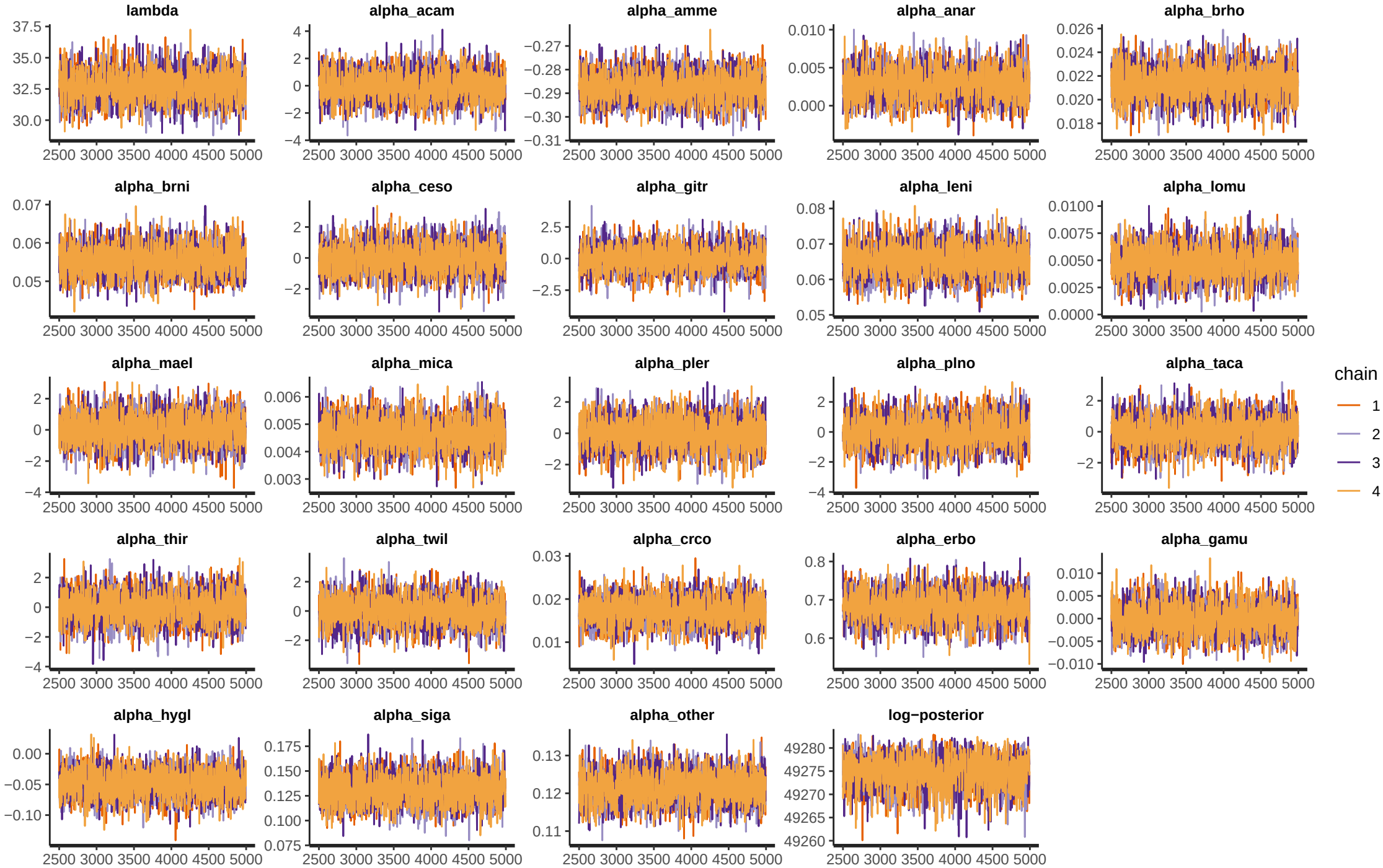
AMME_C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chain
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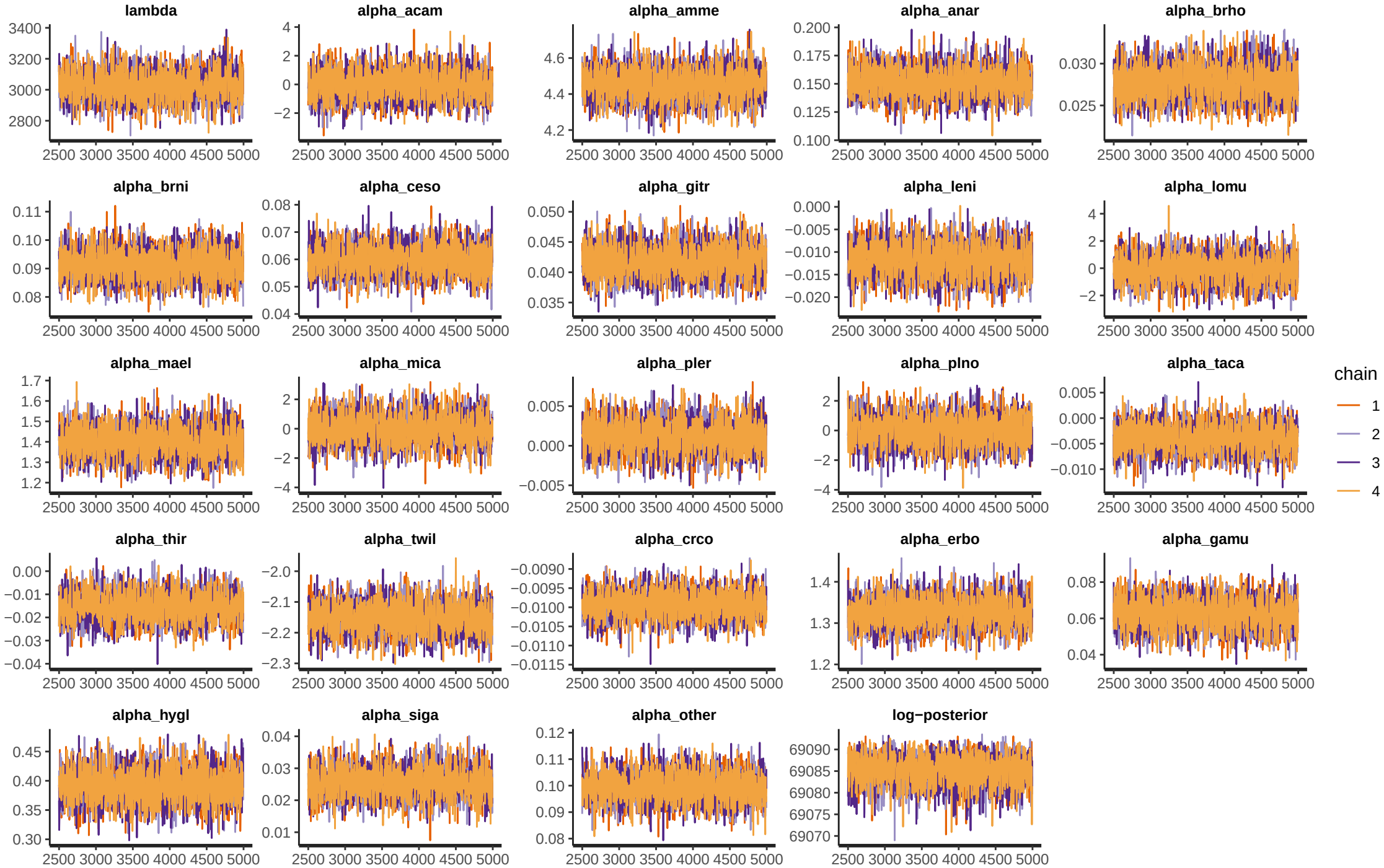
AMME_D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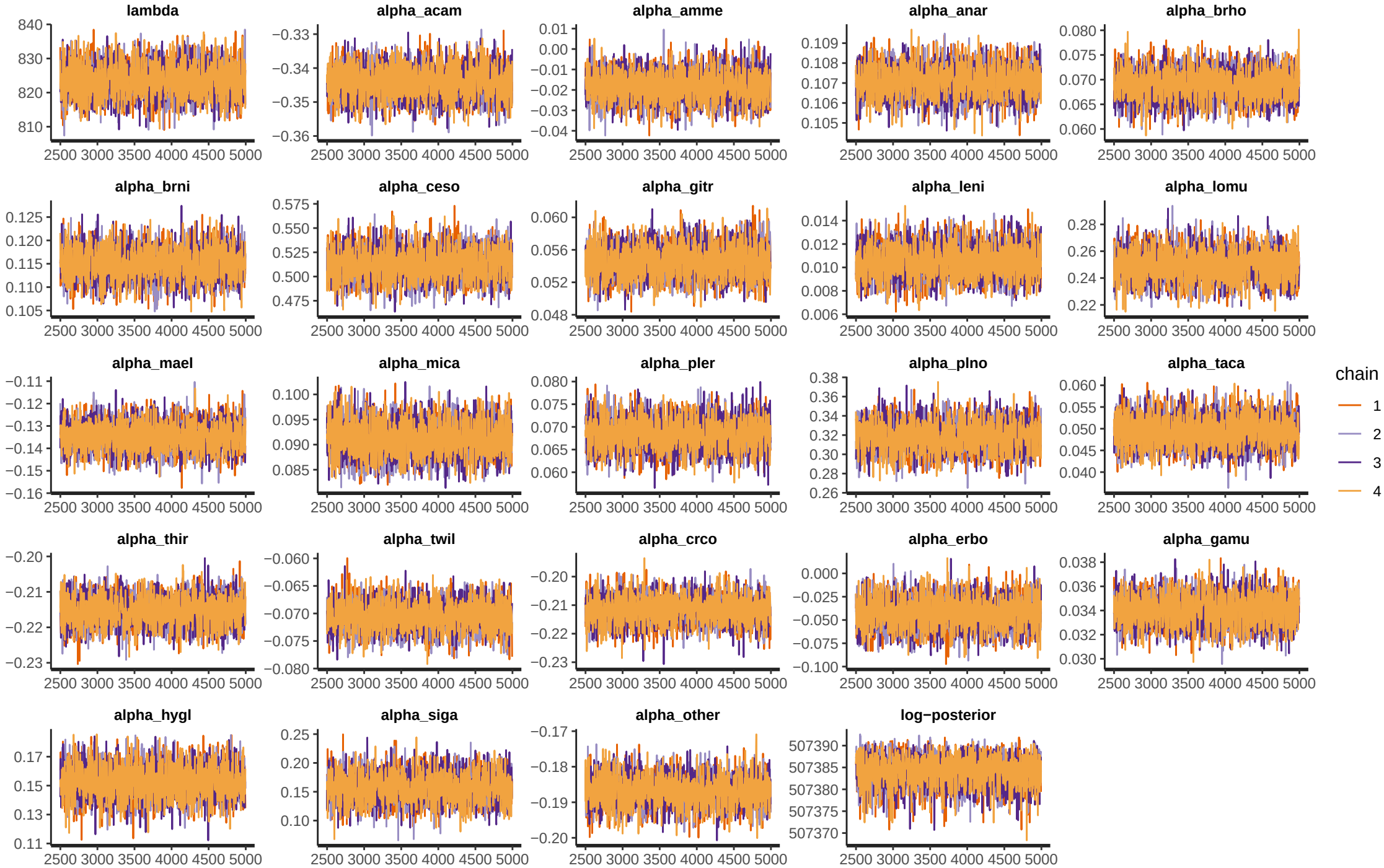
ANAR_C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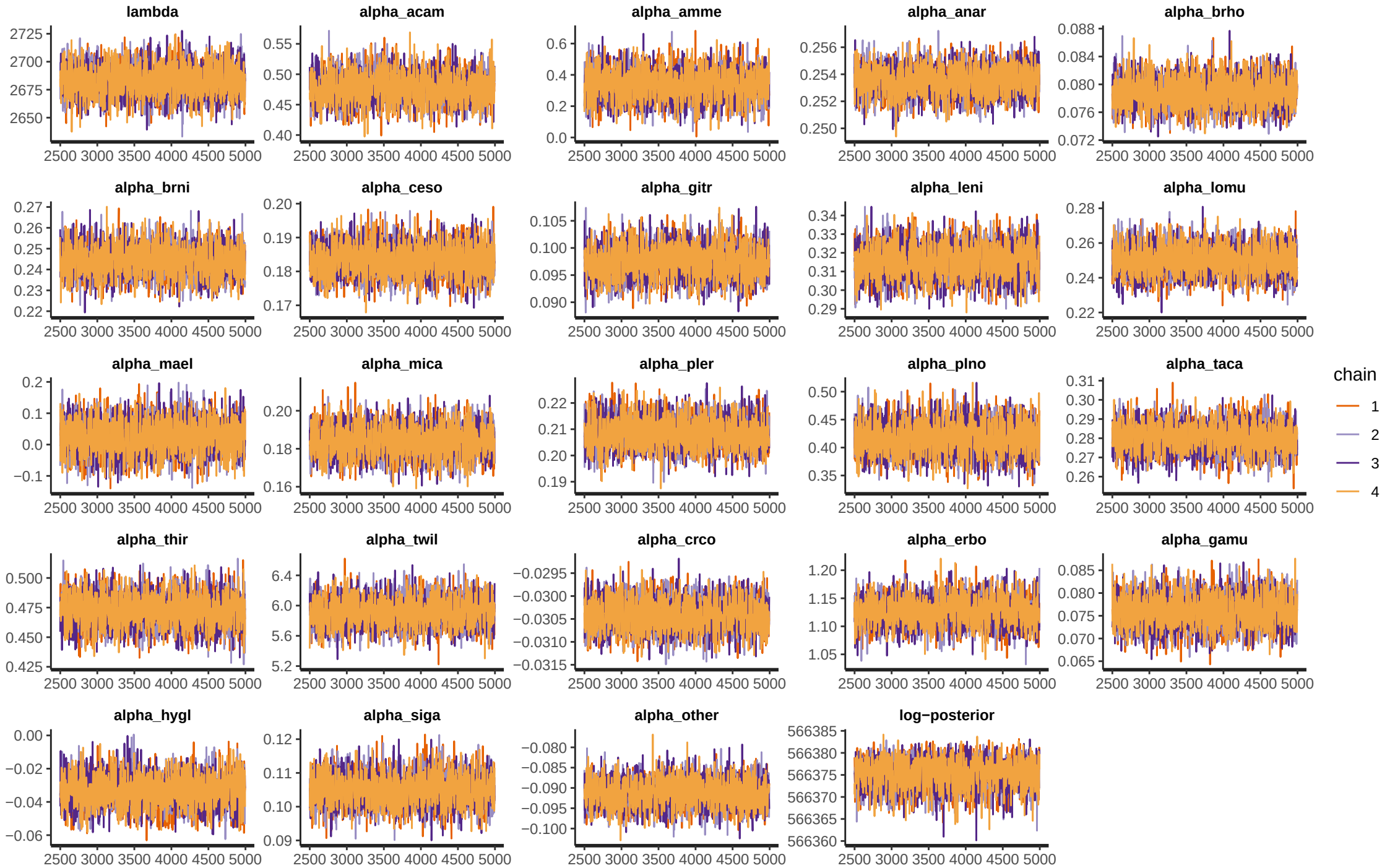
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chain
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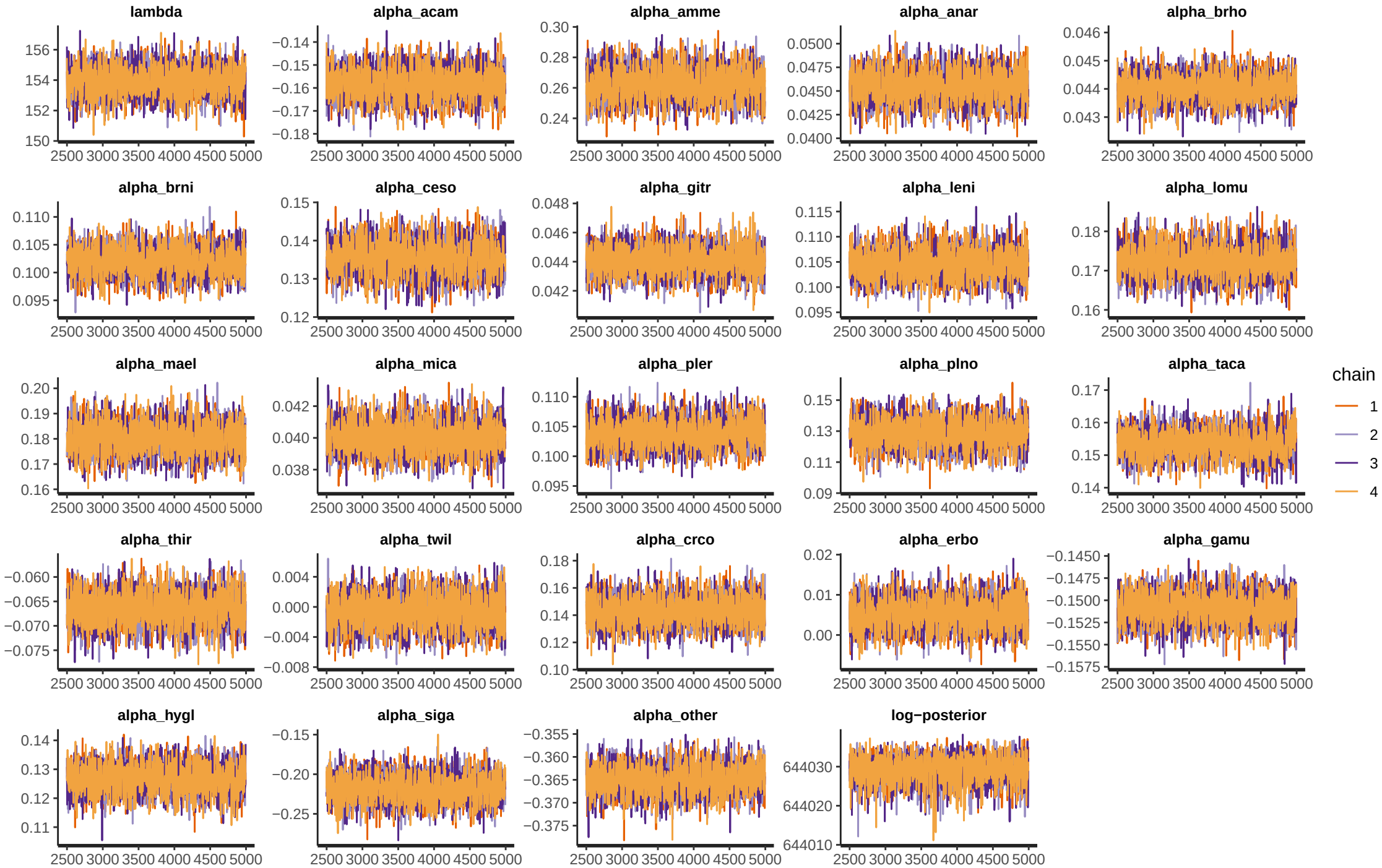
BRHO_C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chain
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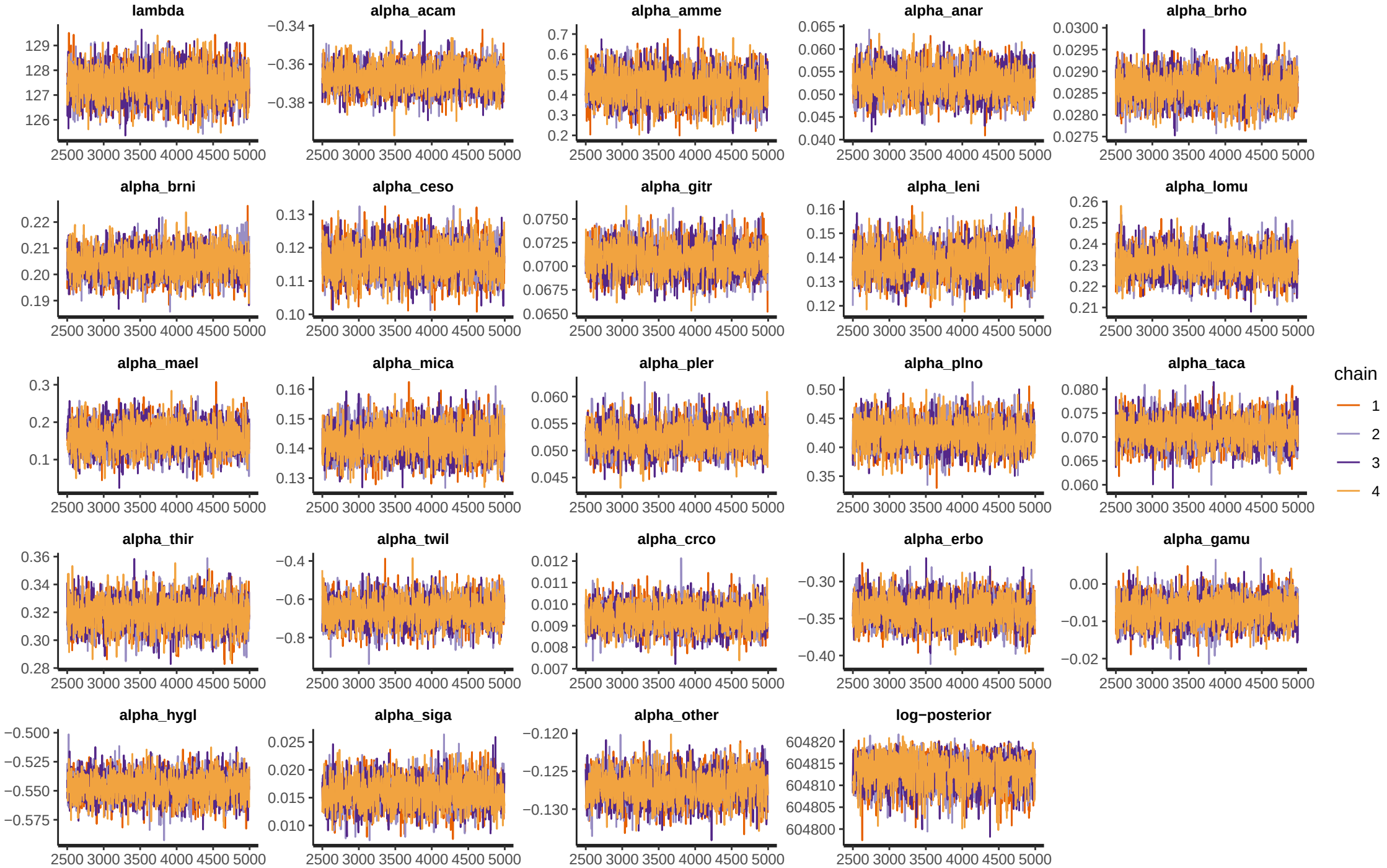
BRHO_D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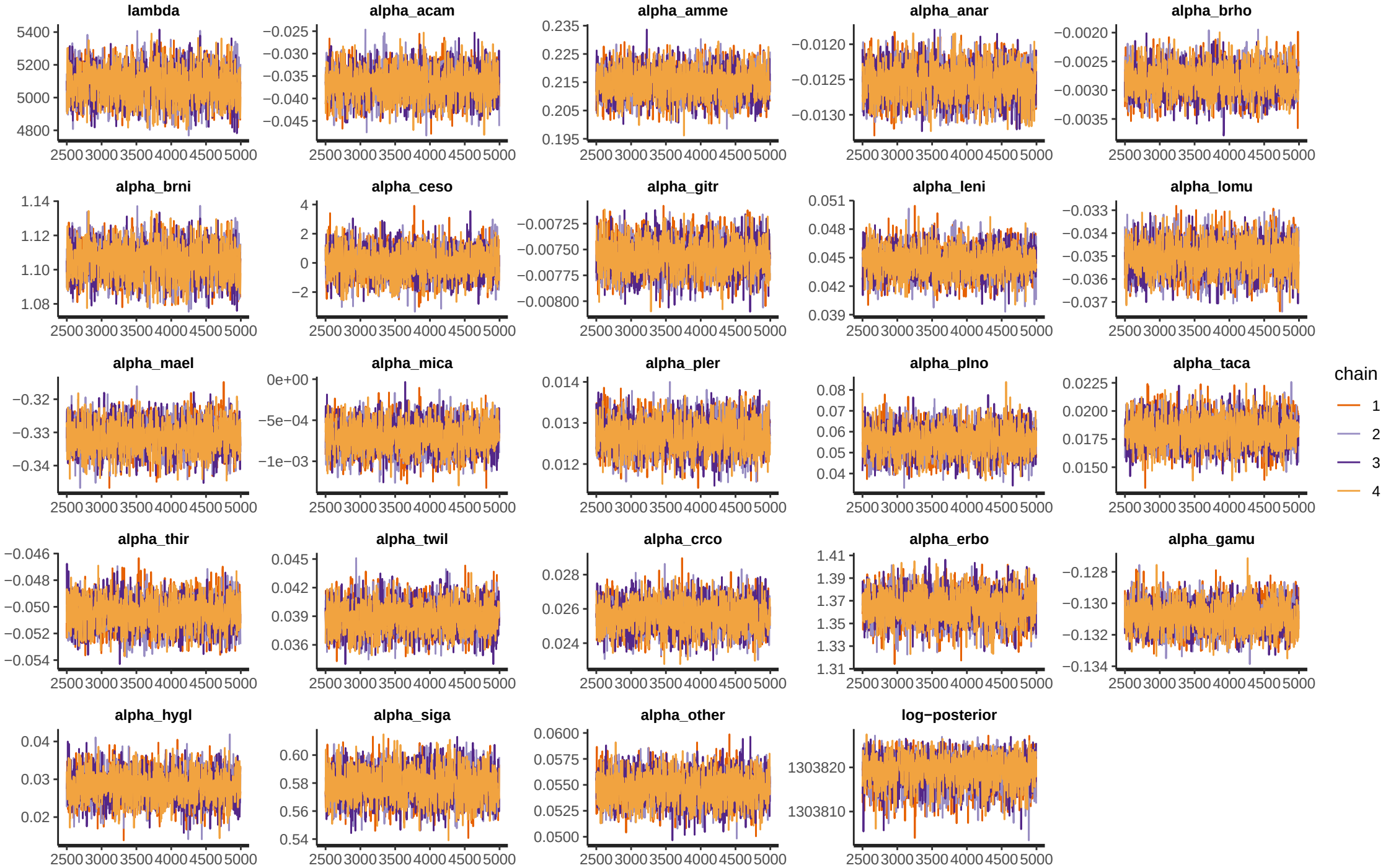
BRNI_C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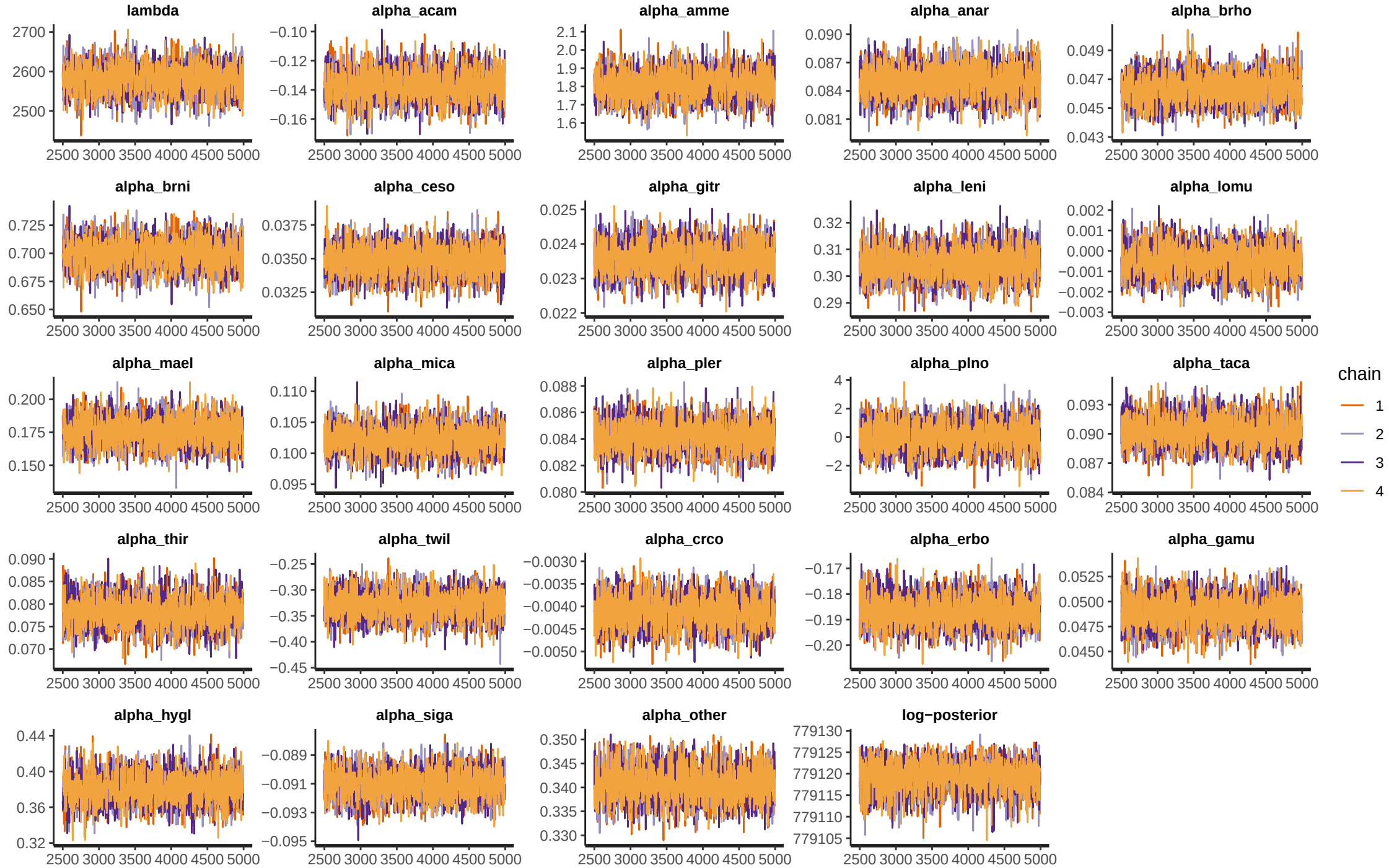
BRNI_D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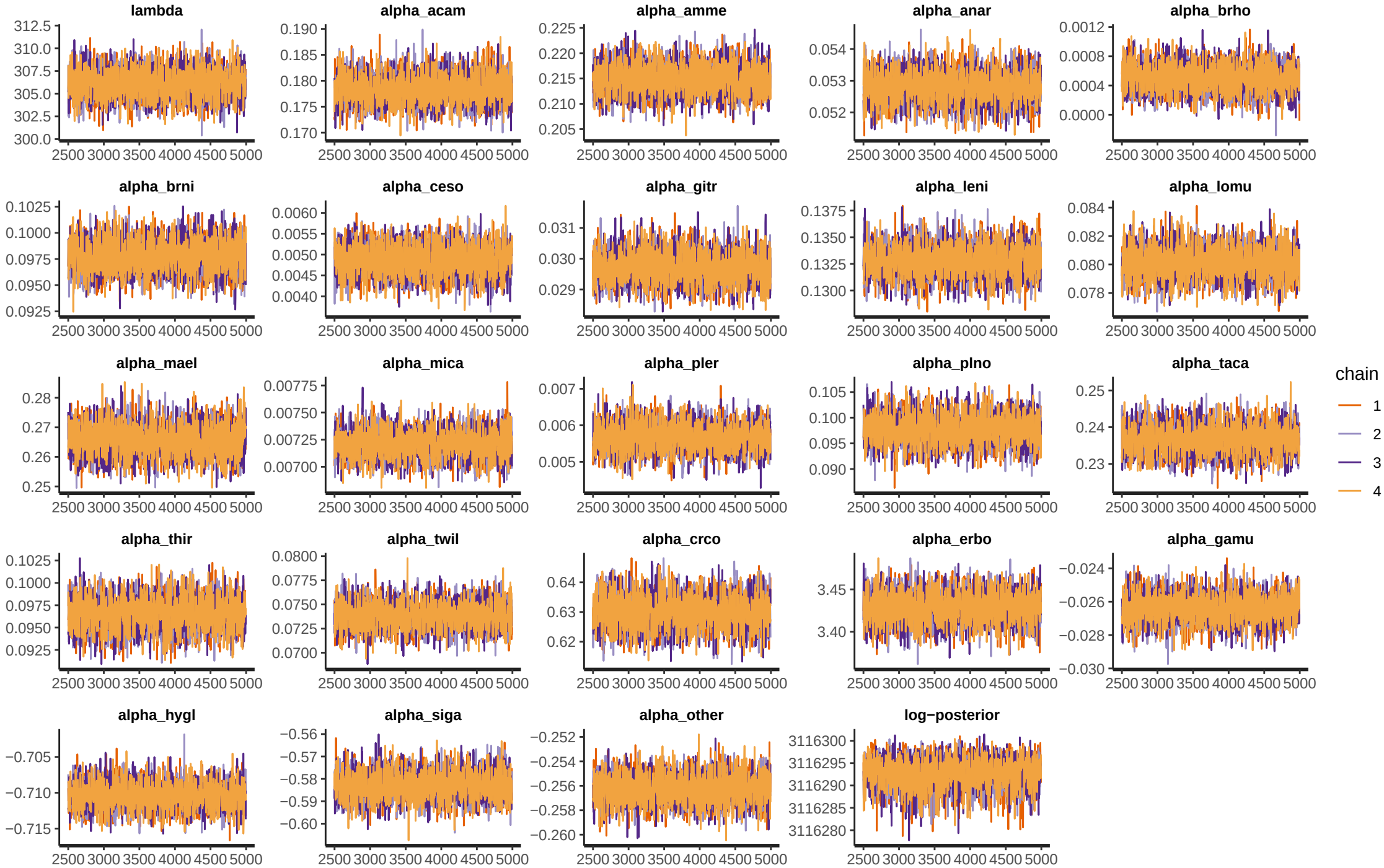
CESO_C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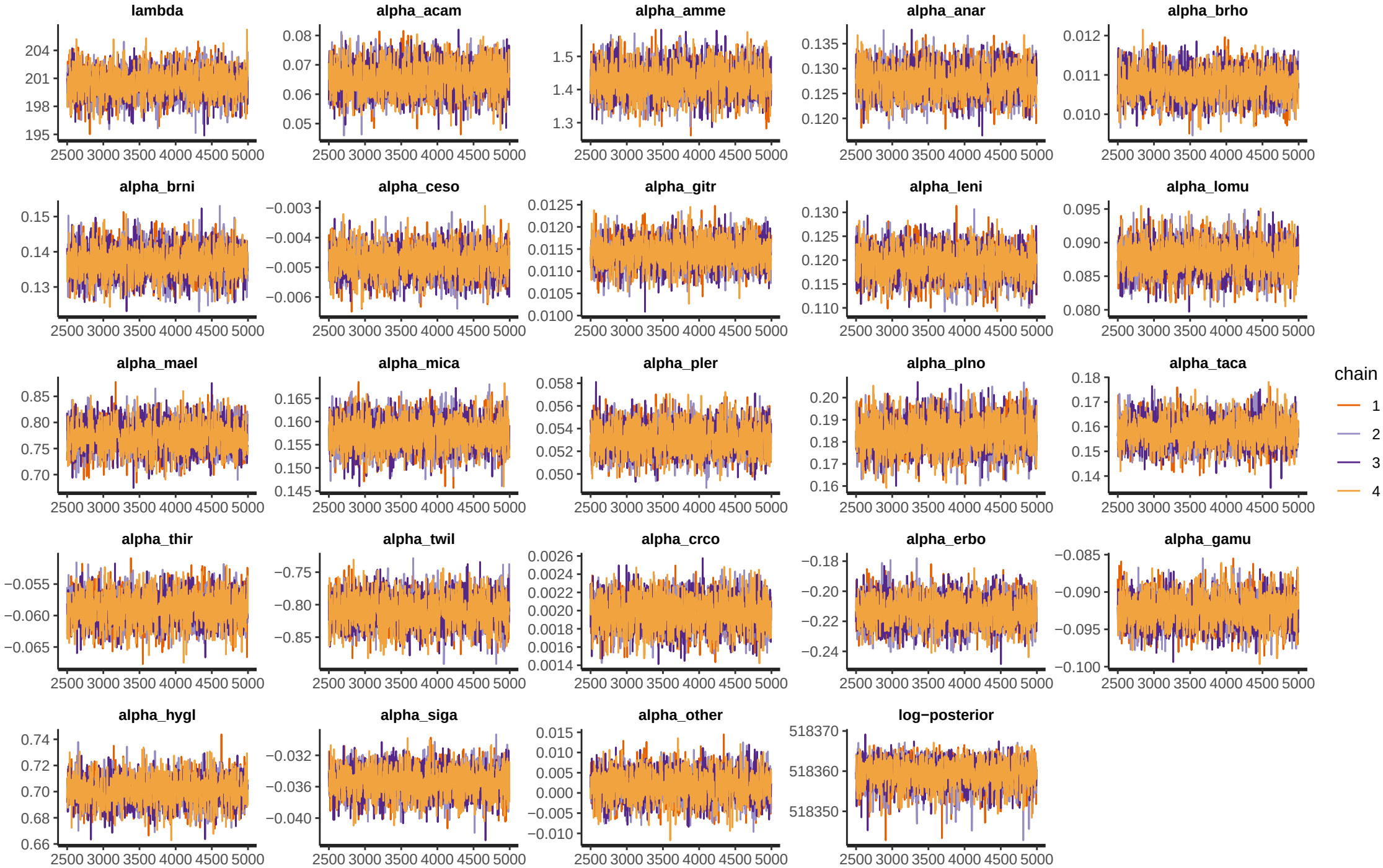
CESO_D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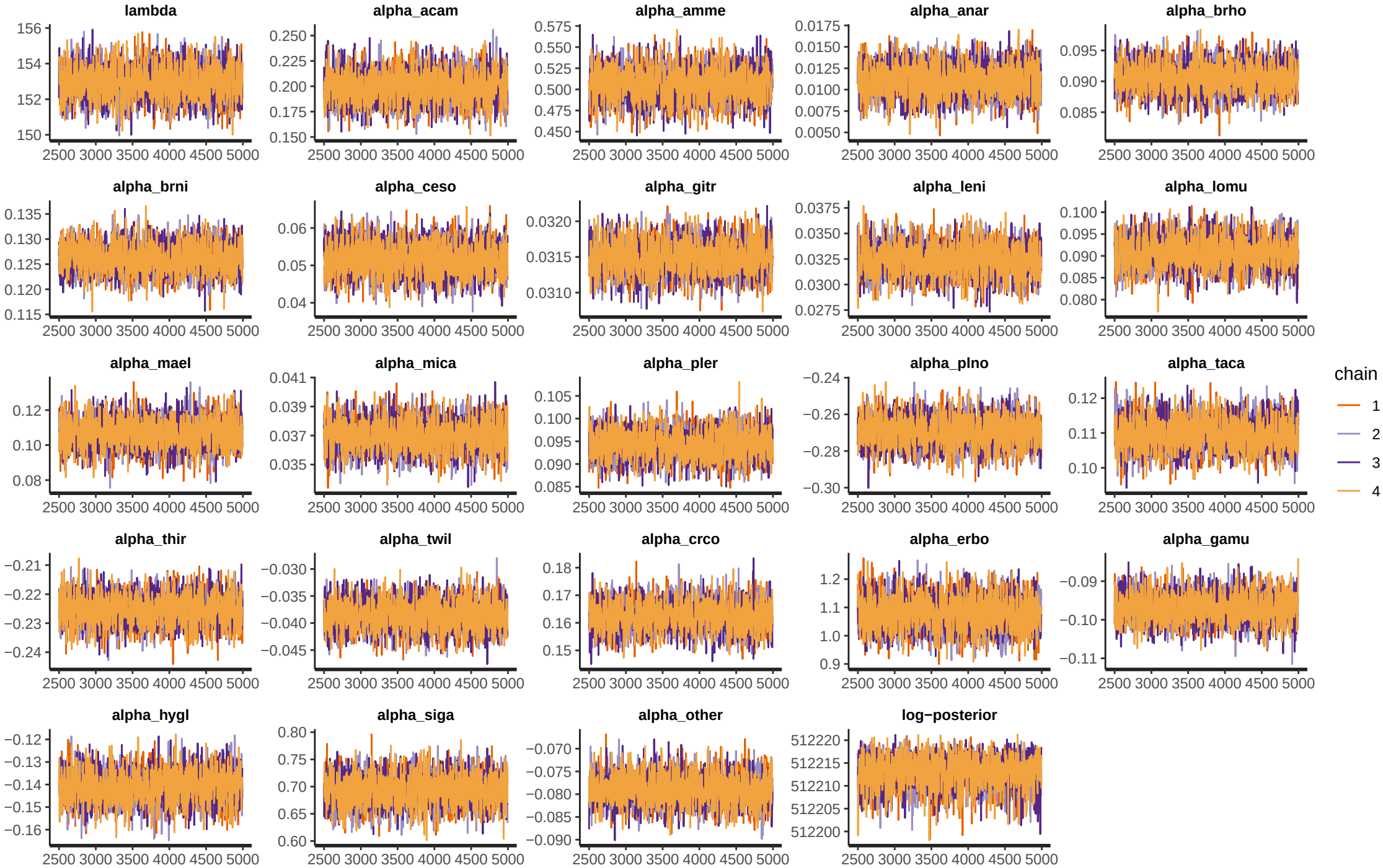
GITR_C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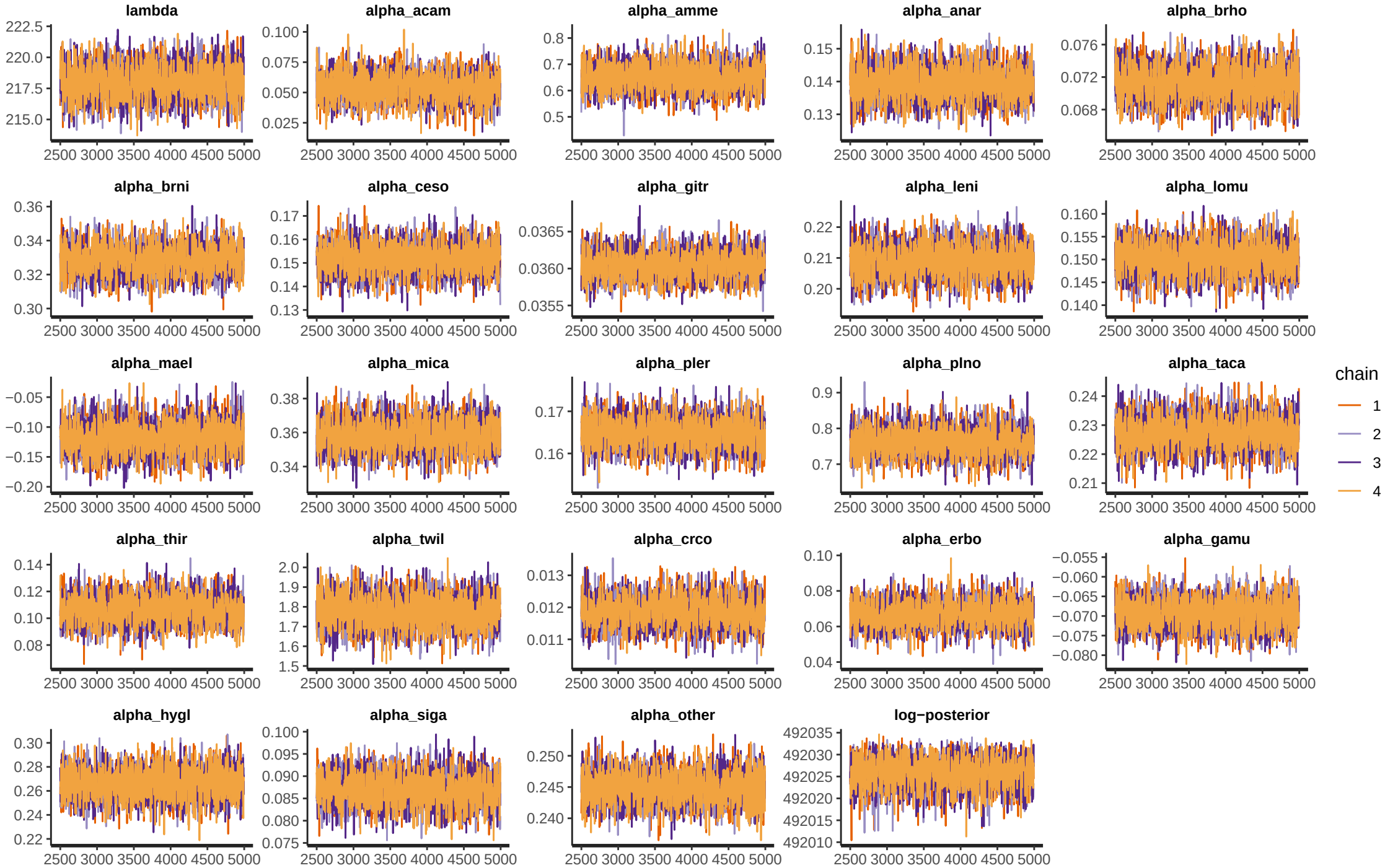
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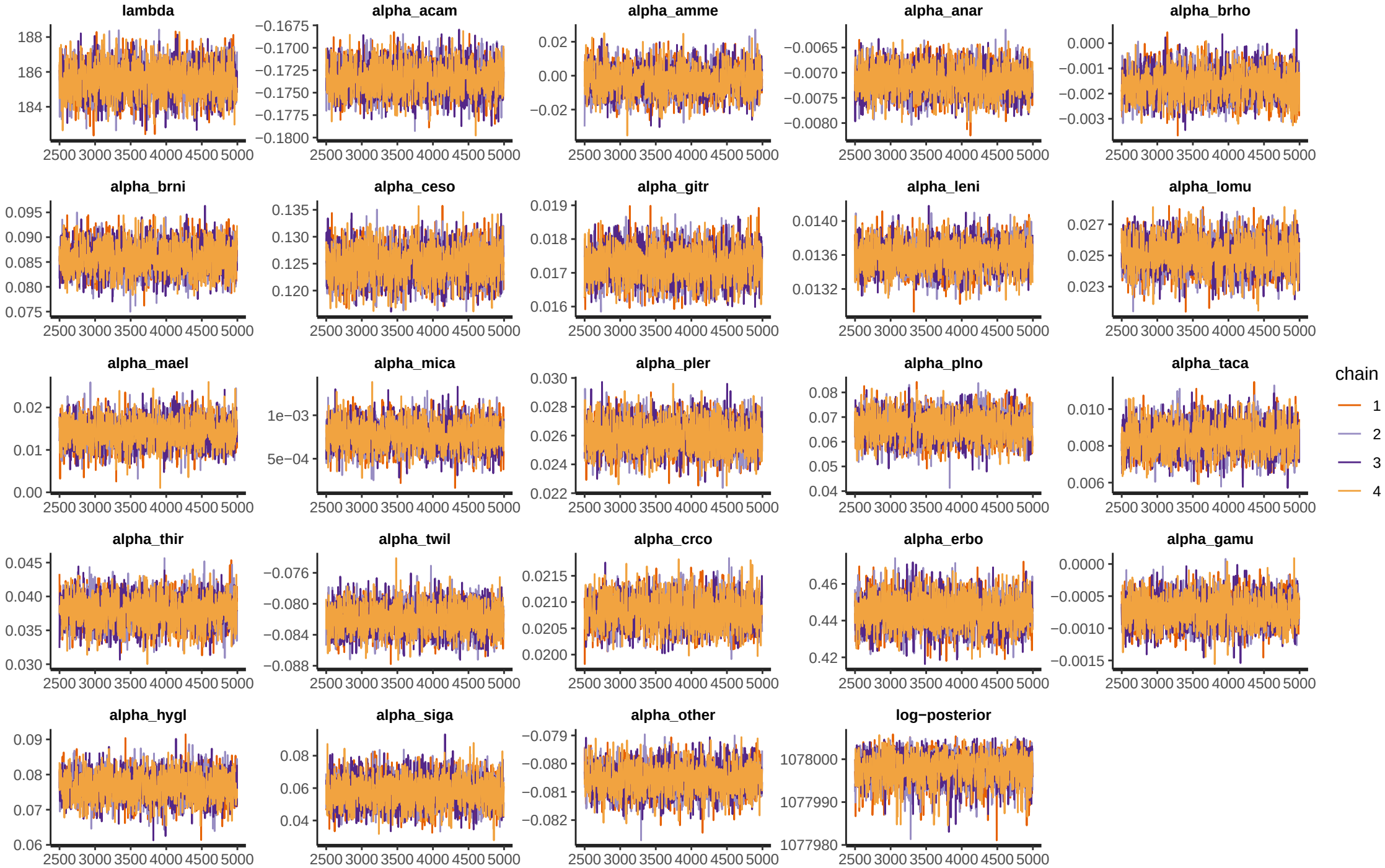
LENI_C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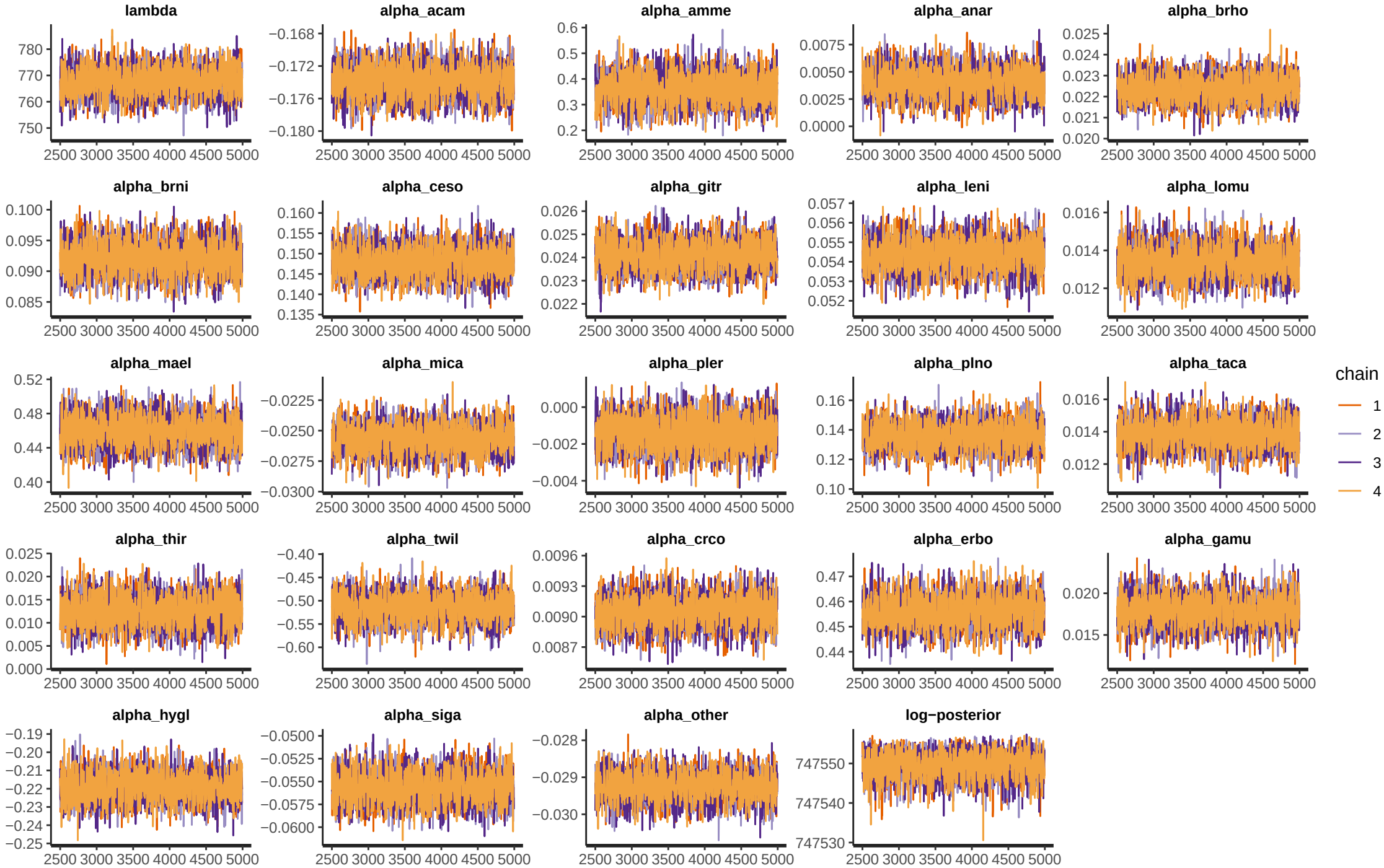
LENI_D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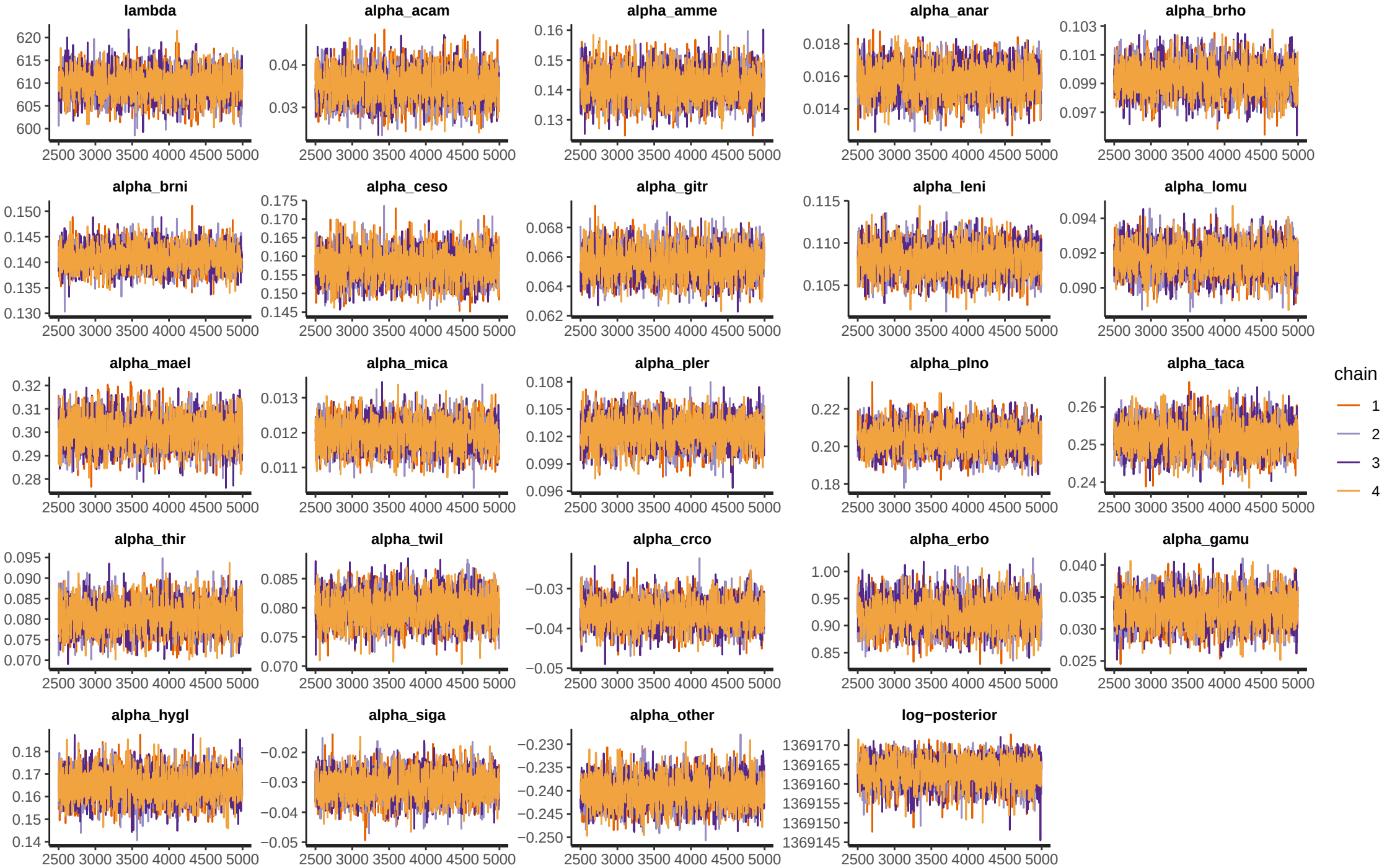
LOMU_C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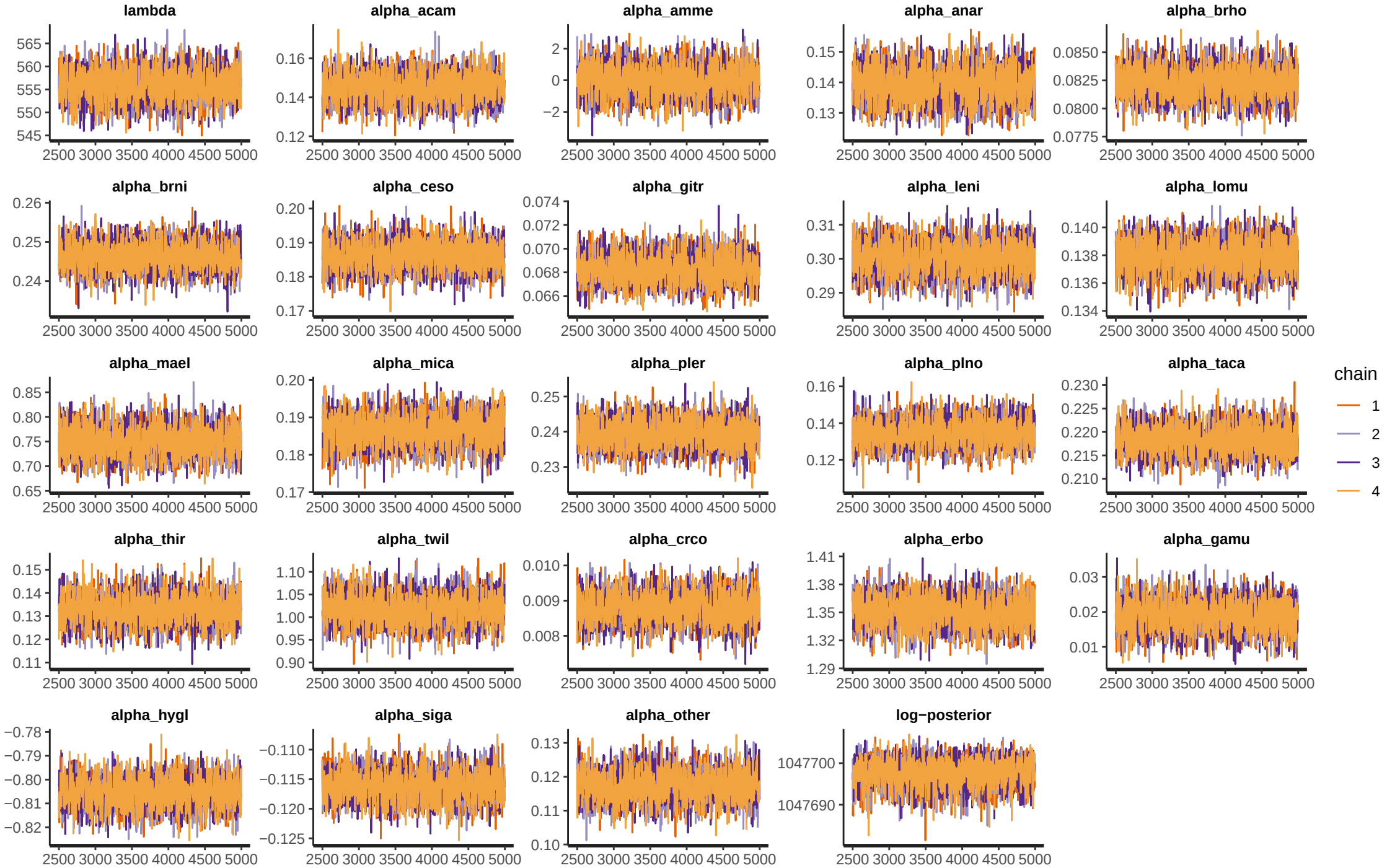
LOMU_D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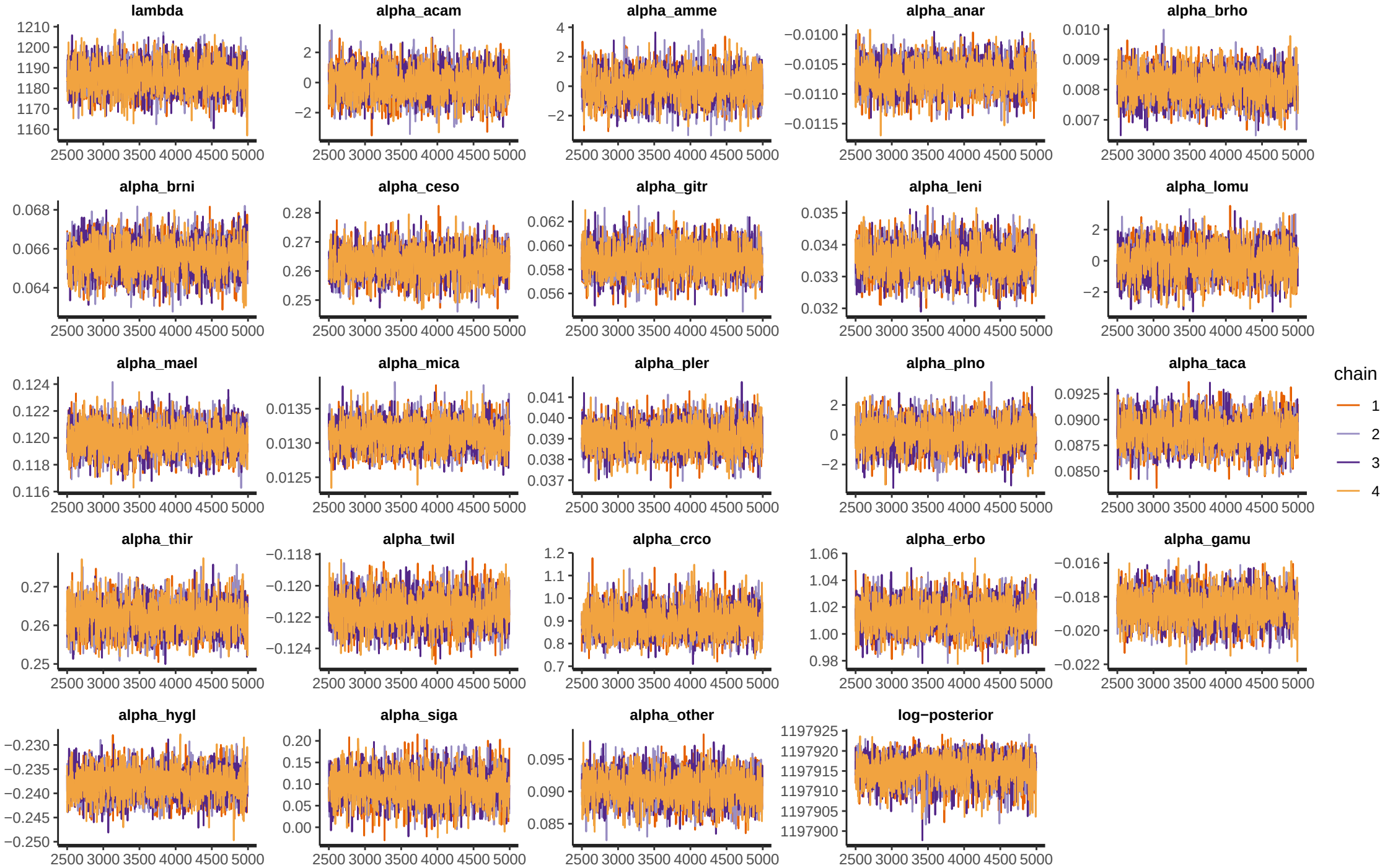
MAEL_C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alpha_other
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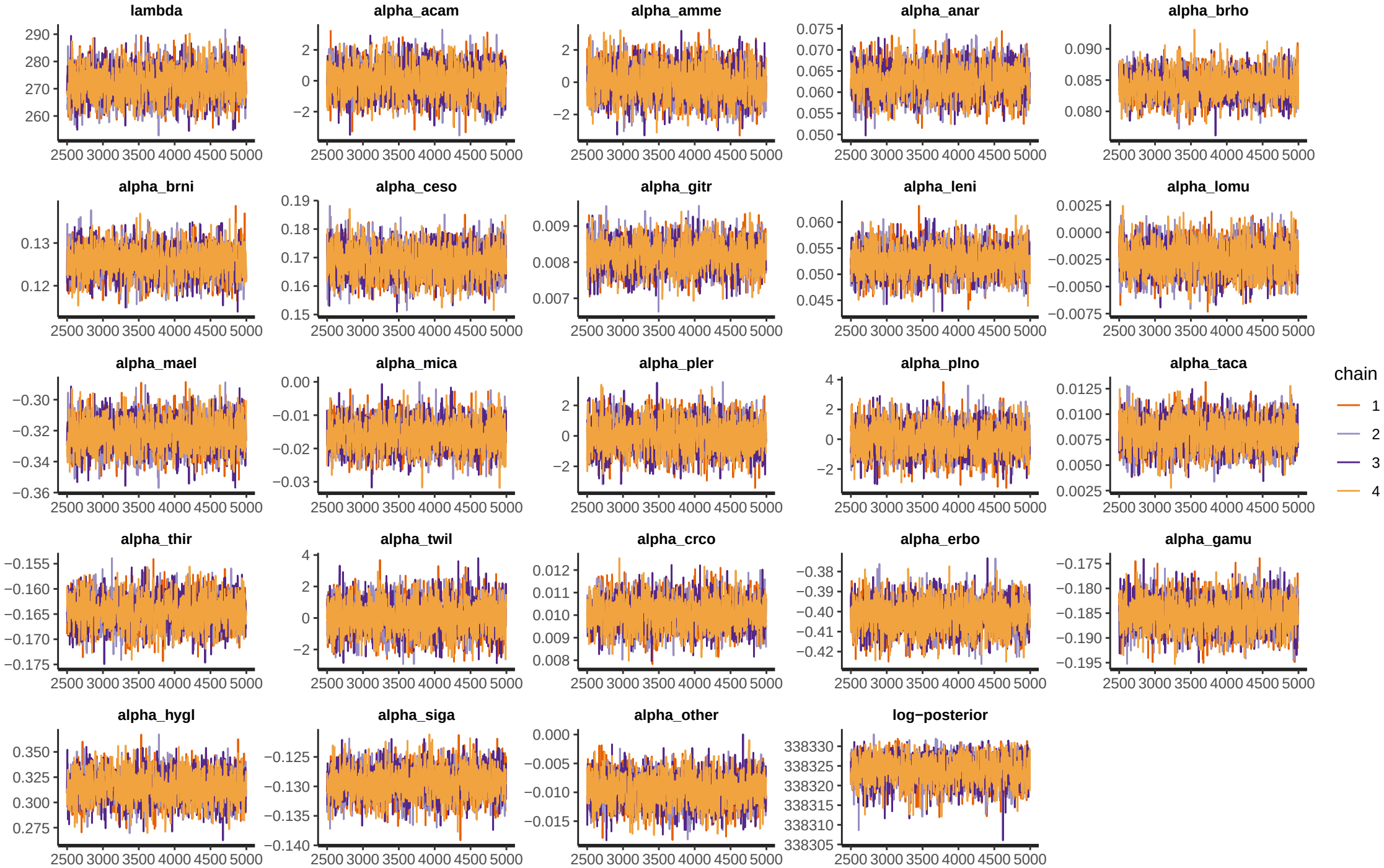
MAEL_D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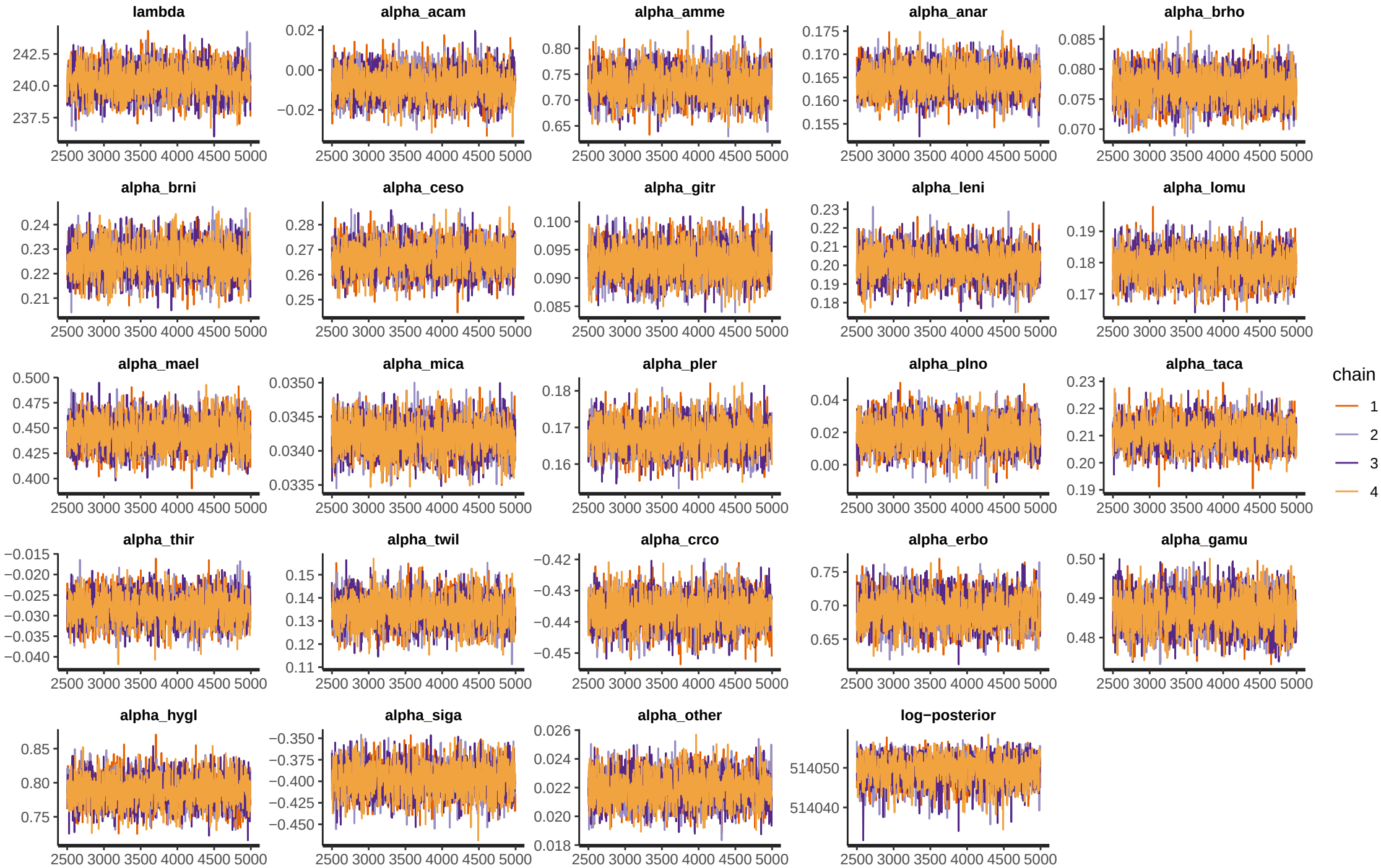
MICA_C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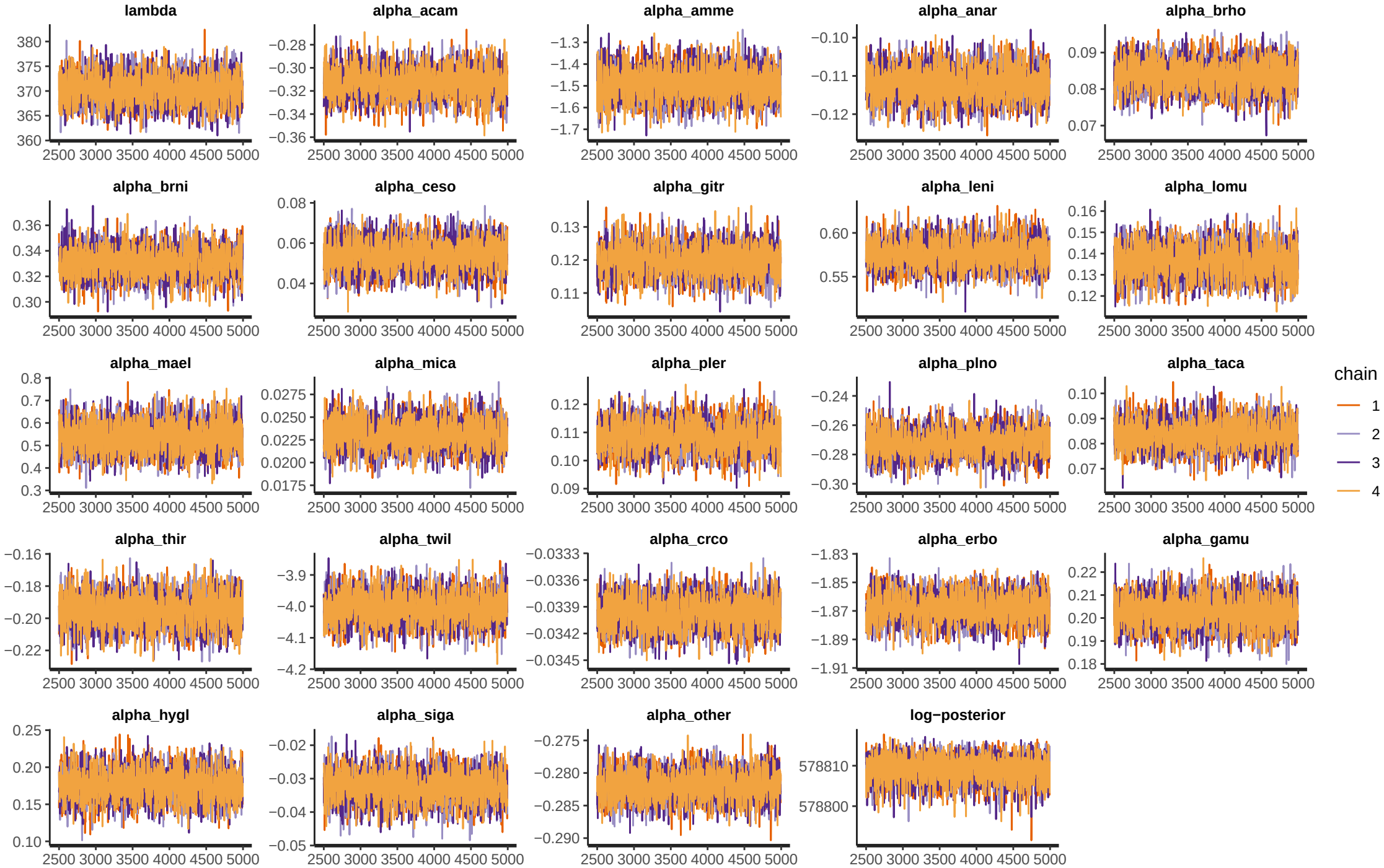
MICA_D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alpha_other
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chain
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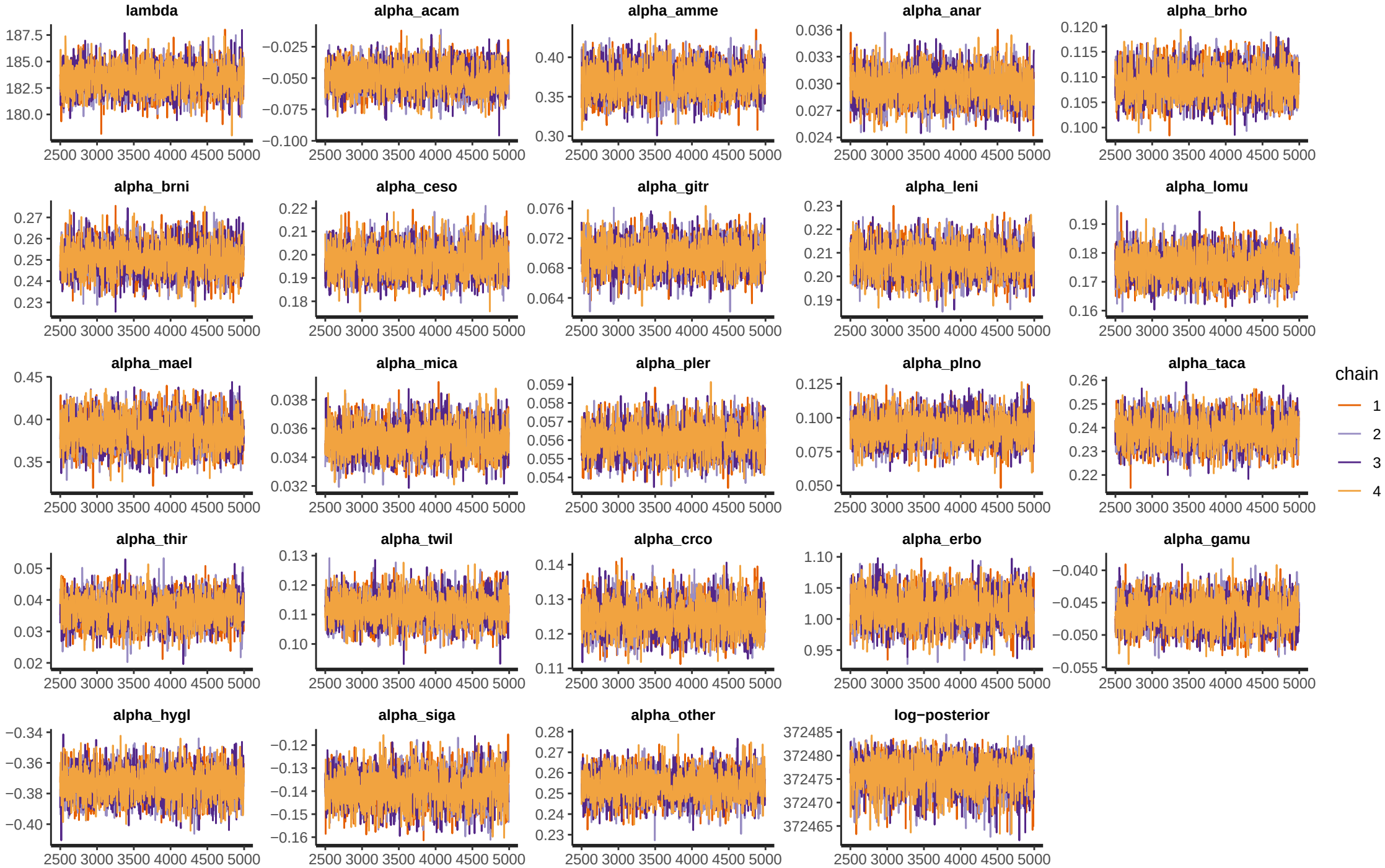
PLER_C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chain
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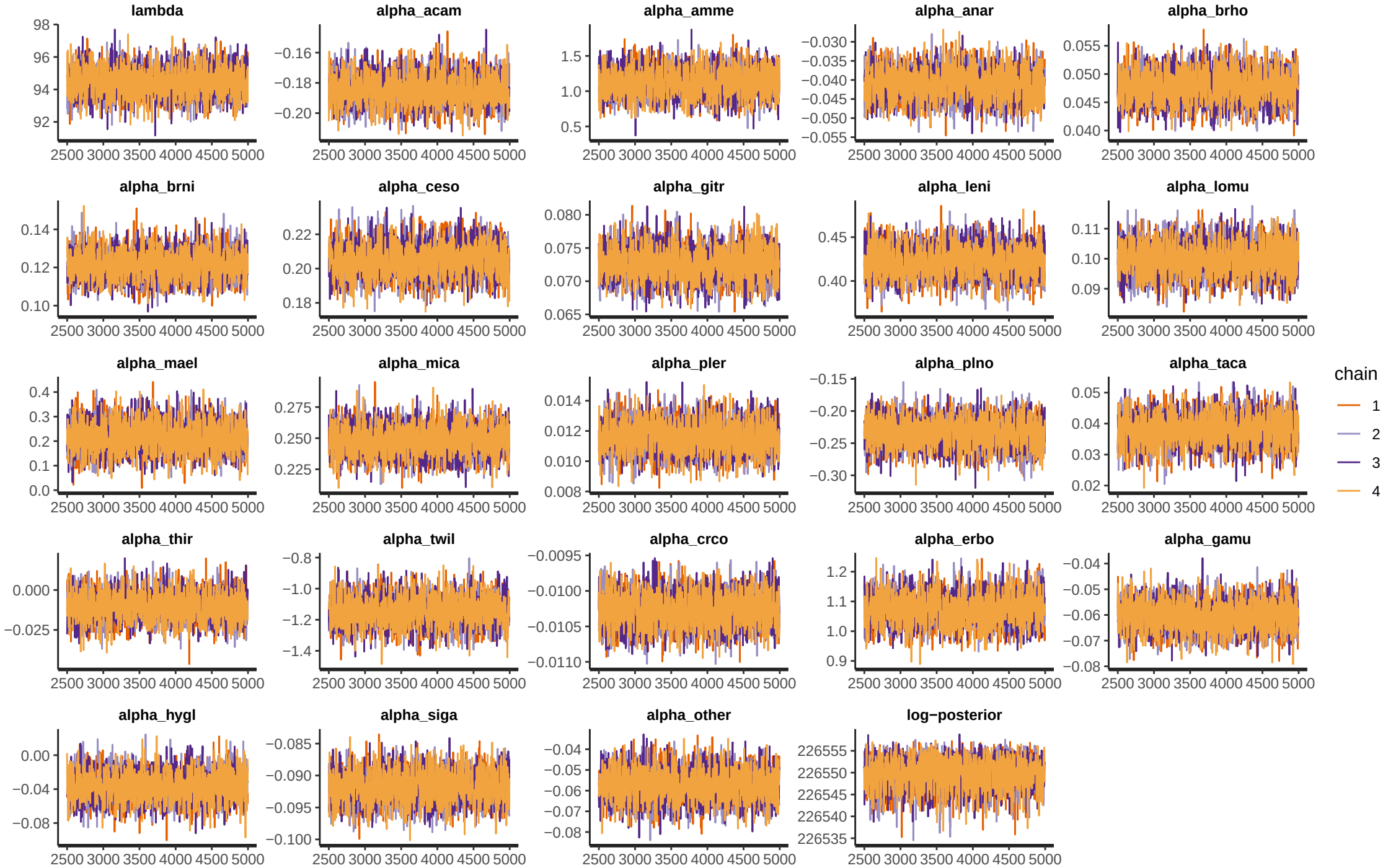
PLER_D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log−posterior
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chain
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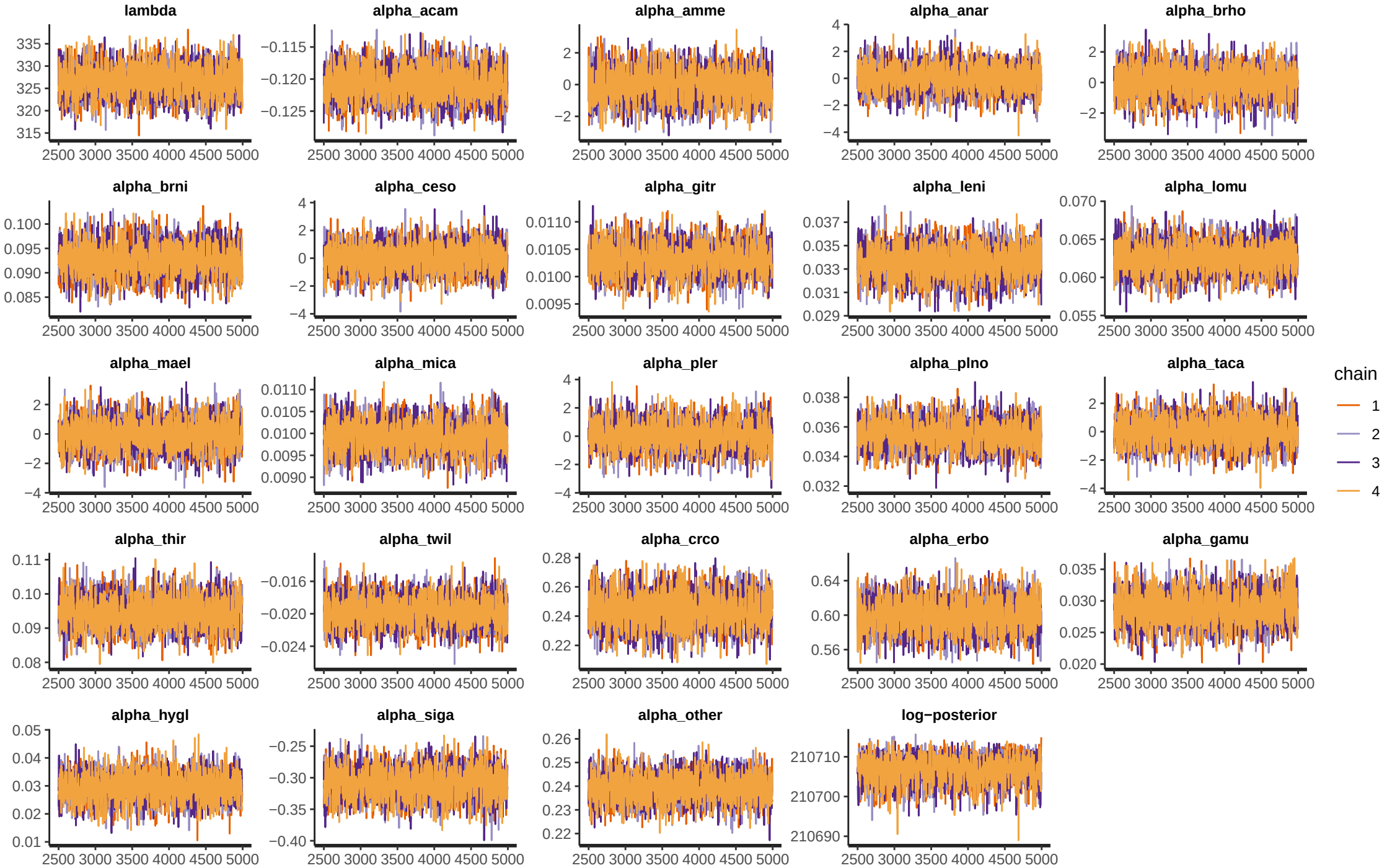
PLNO_C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log−posterior
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chain
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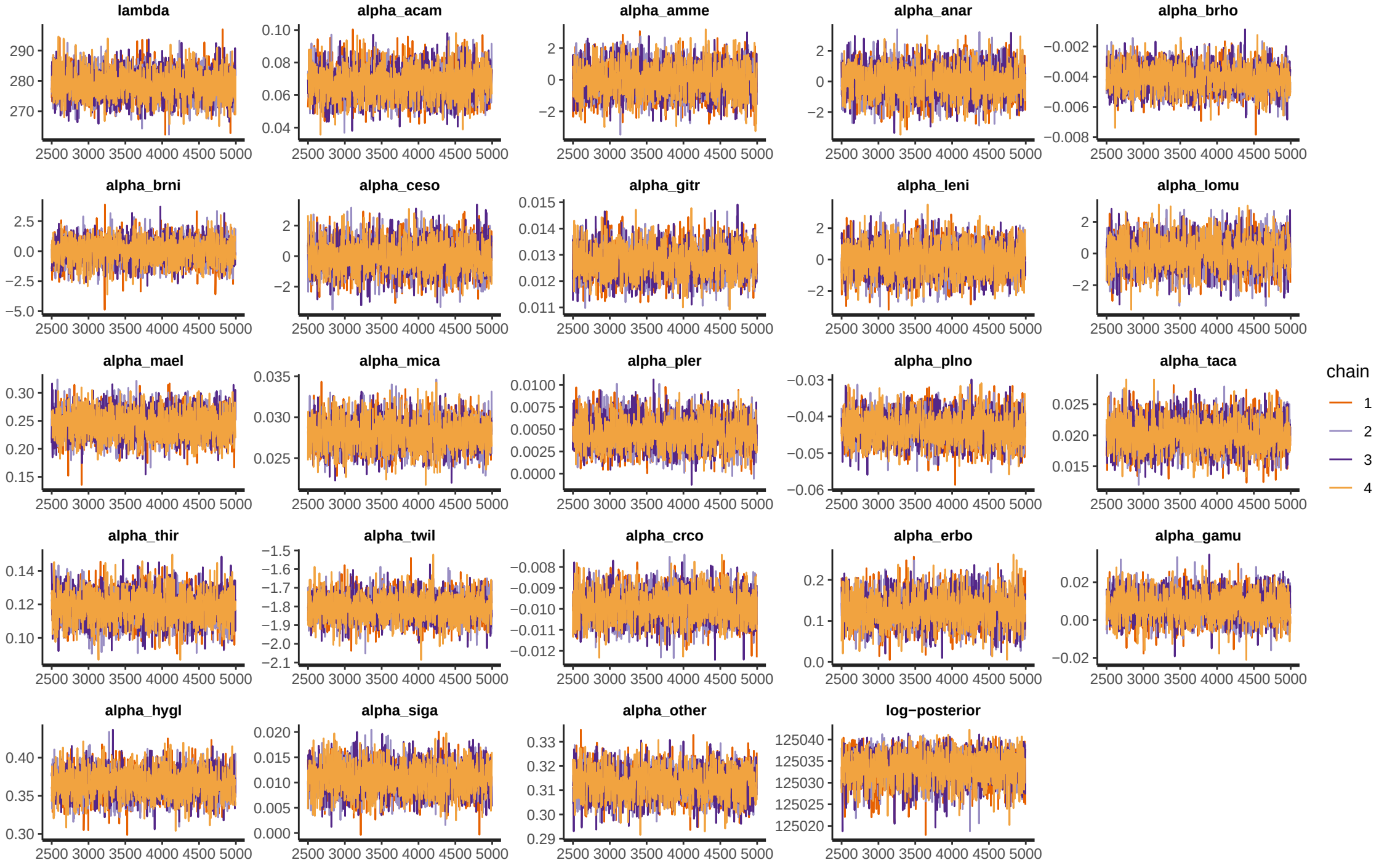
PLNO_D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alpha_hygl
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alpha_other
log−posterior
2500 3000 3500 4000 4500 5000
chain
1
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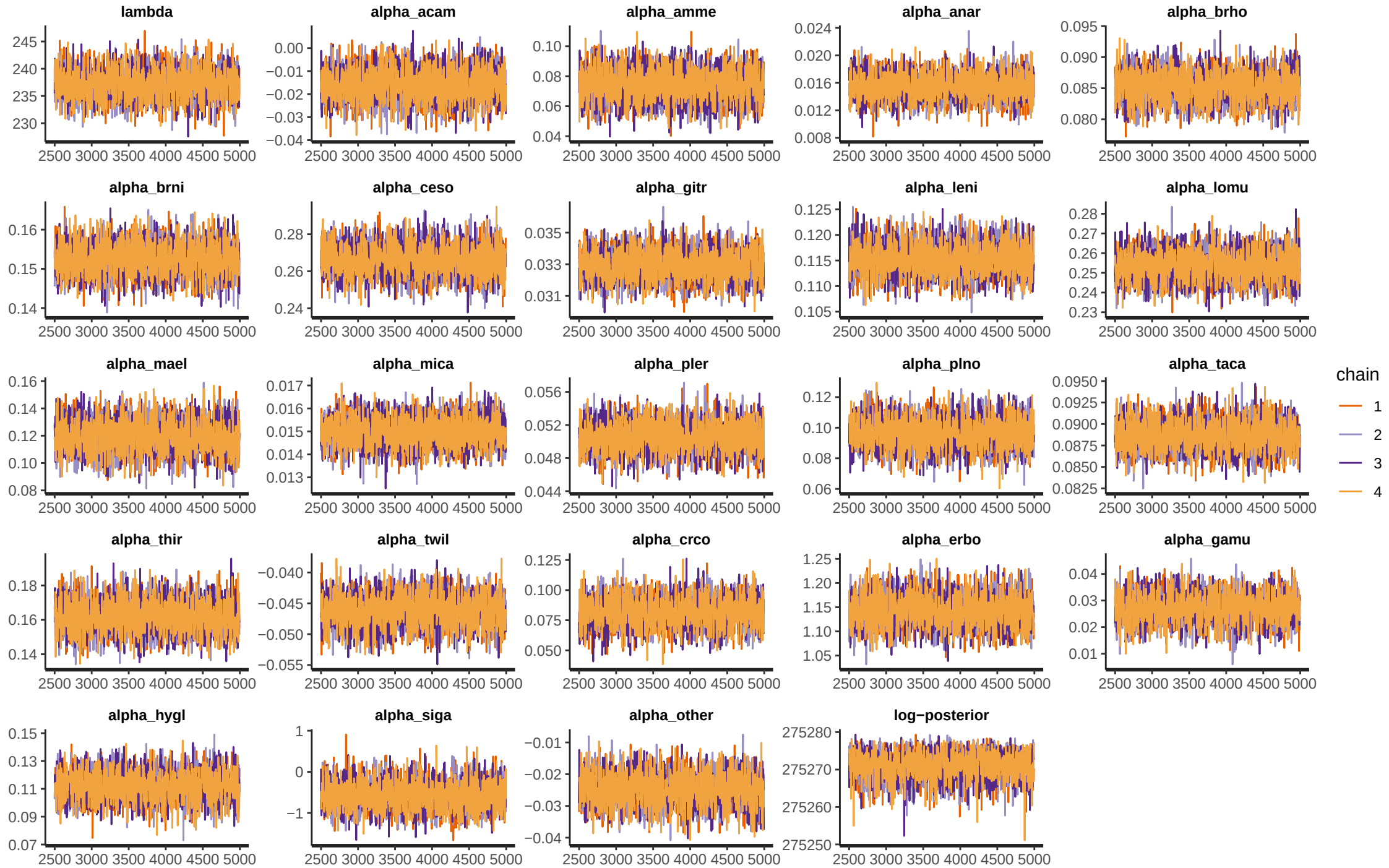
4

TACA_C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alpha_mica
alpha_pler
alpha_plno
alpha_taca
alpha_thir
alpha_twil
alpha_crco
alpha_erbo
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alpha_other
log−posterior
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chain
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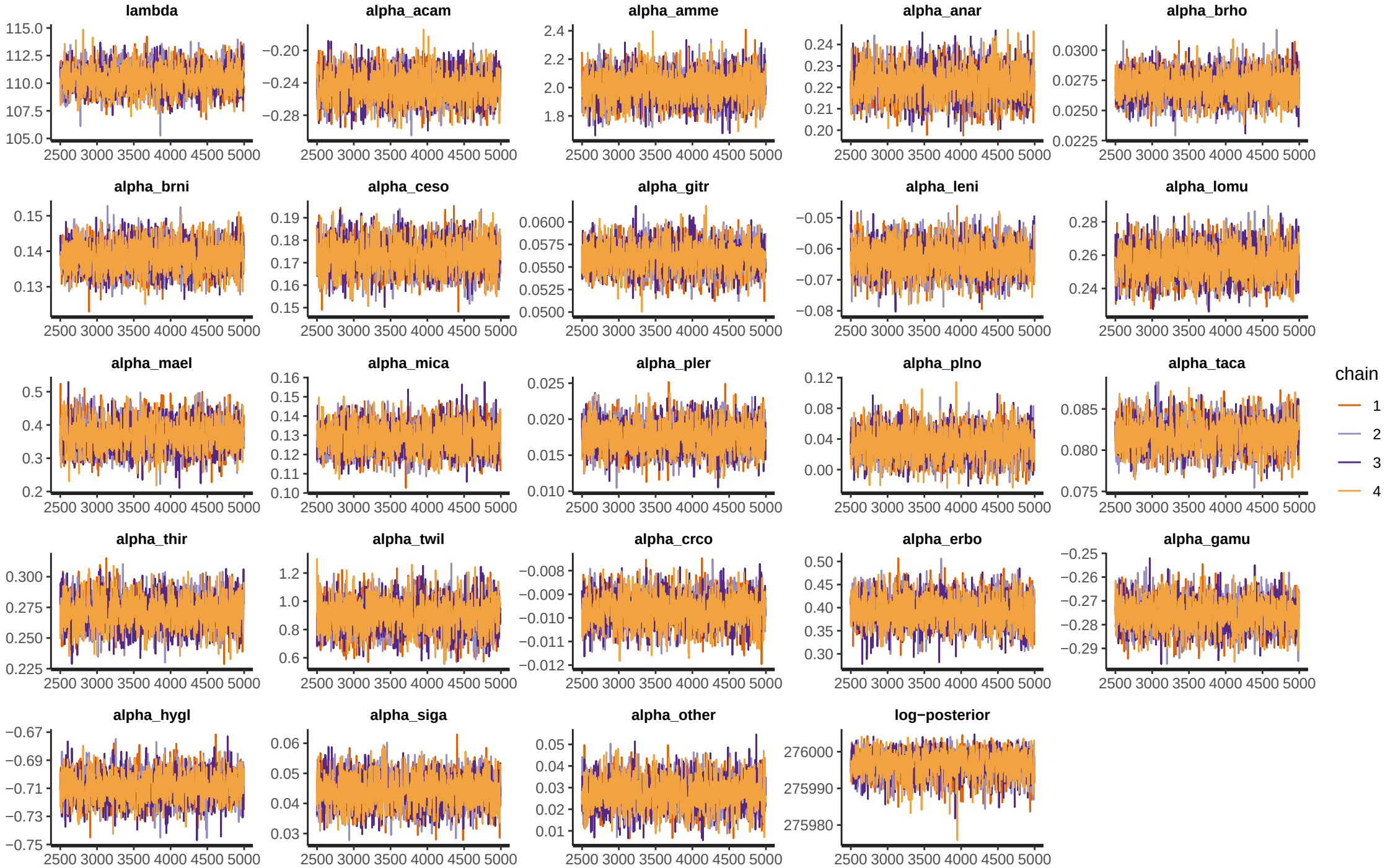
3
4

TACA_D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alpha_plno
alpha_taca
alpha_thir
alpha_twil
alpha_crco
alpha_erbo
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alpha_other
log−posterior
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chain
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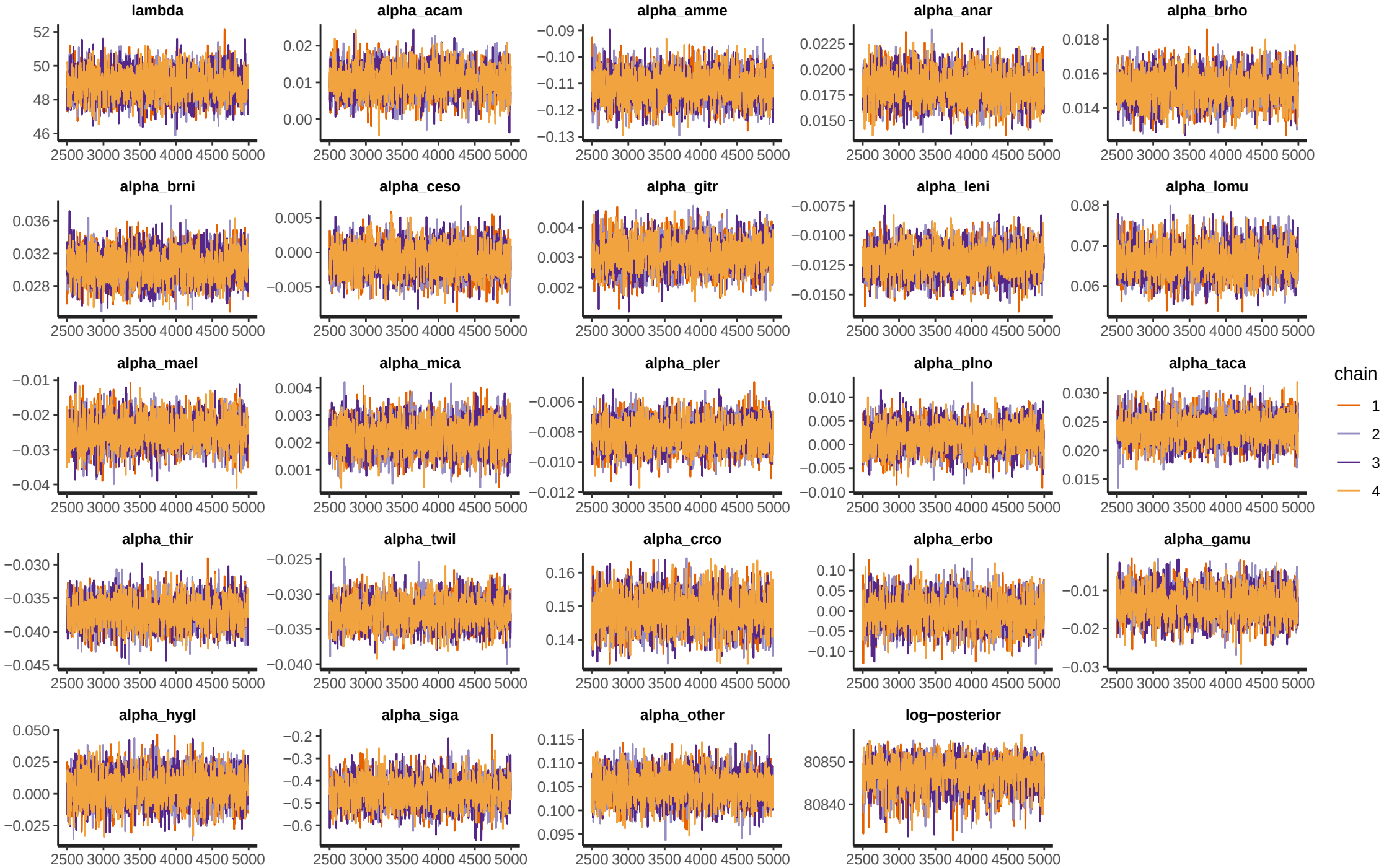
4

THIR_C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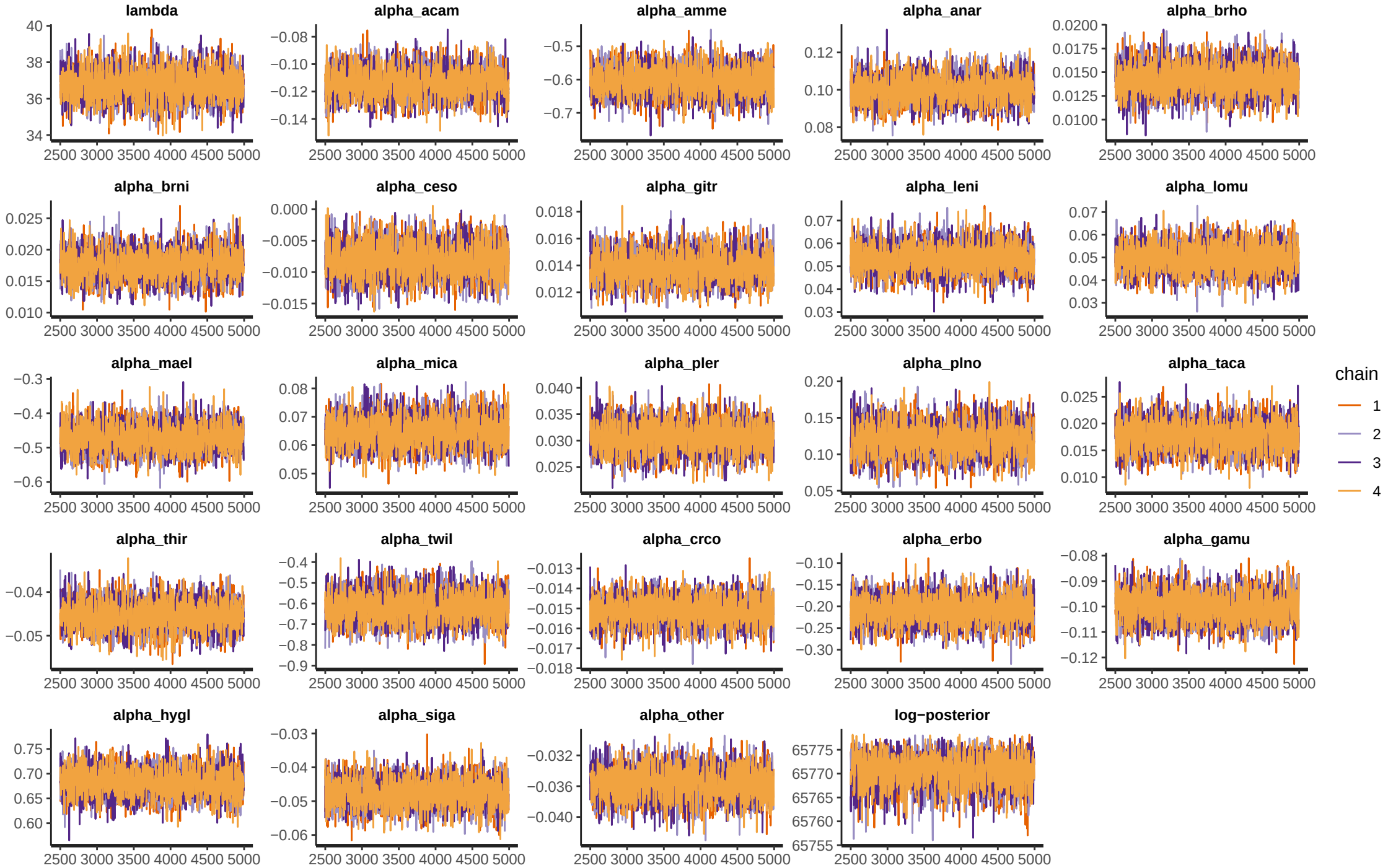
THIR_D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alpha_pler
alpha_plno
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alpha_thir
alpha_twil
alpha_crco
alpha_erbo
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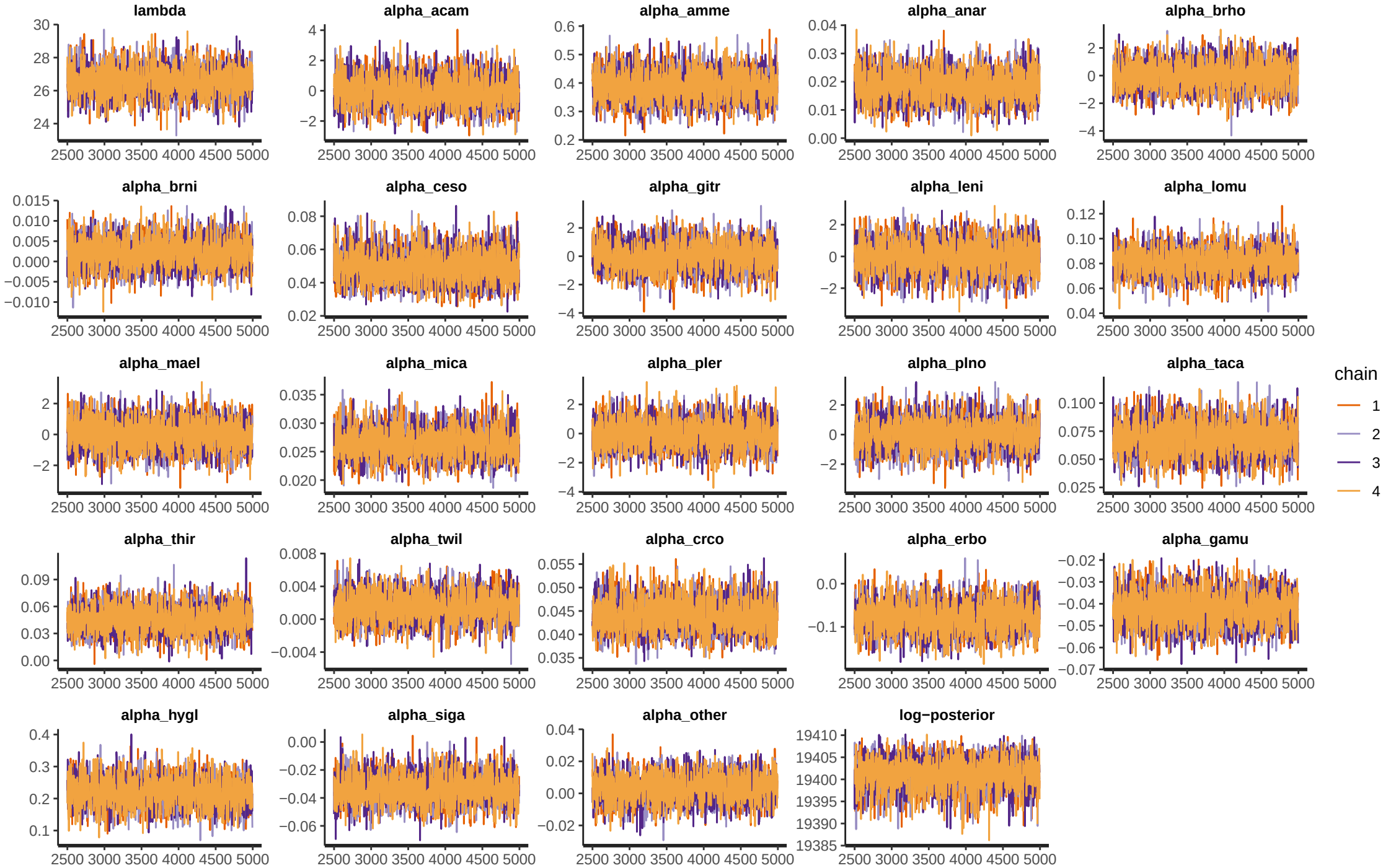
alpha_other
log−posterior
2500 3000 3500 4000 4500 5000
chain
1
2
3
4

TWIL_C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alpha_taca
alpha_thir
alpha_twil
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alpha_erbo
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alpha_other
log−posterior
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chain
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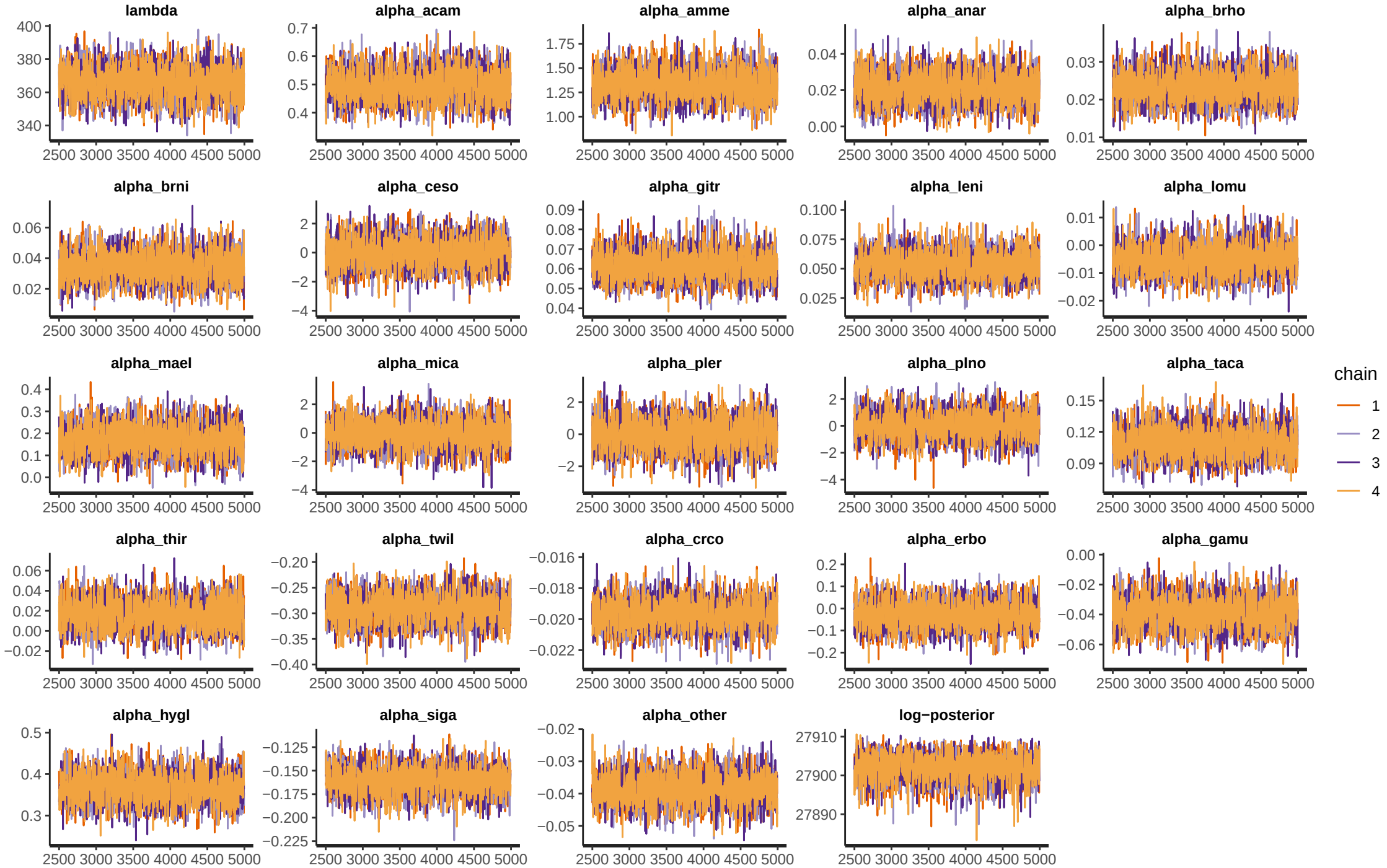
4

TWIL_D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alpha_gamu
alpha_hygl
alpha_siga
alpha_other
log−posterior
2500 3000 3500 4000 4500 5000
chain
1
2
3
4