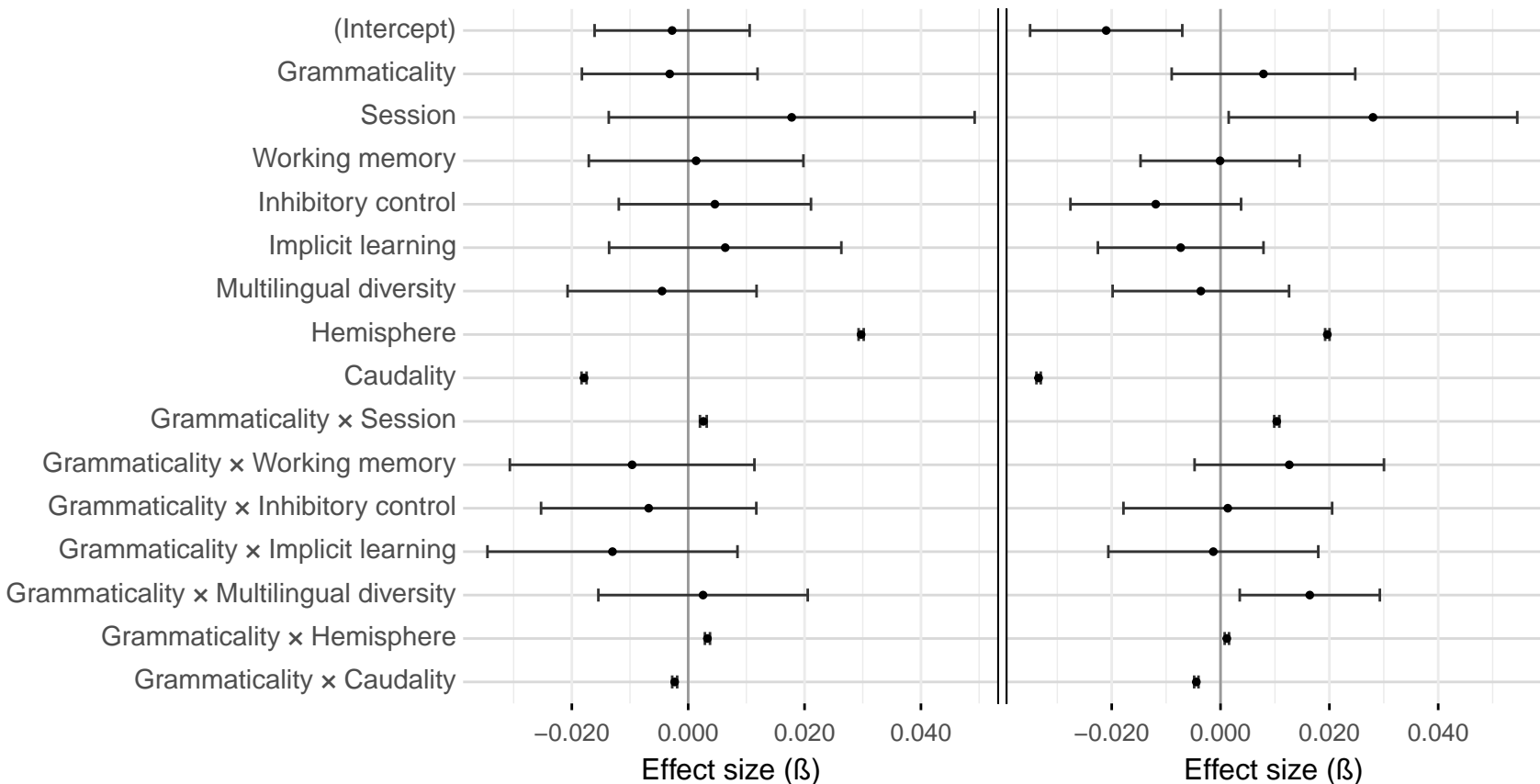


Gender agreement, 200–500 ms, lateral region

Mini-Norwegian

Mini-English

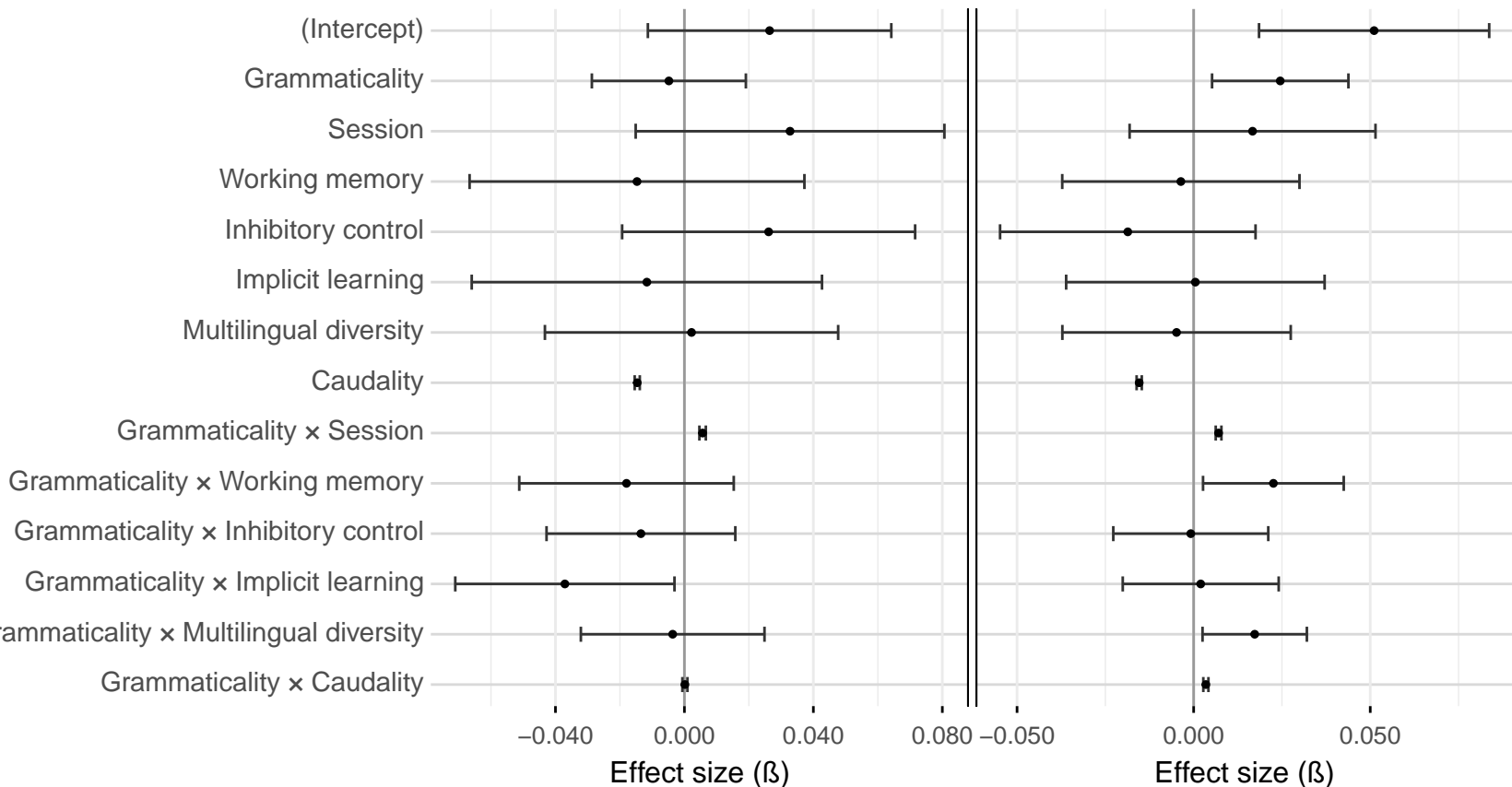


Note. EEG baseline predictor not shown due to large distance from other effects.

Gender agreement, 200–500 ms, midline region

Mini-Norwegian

Mini-English

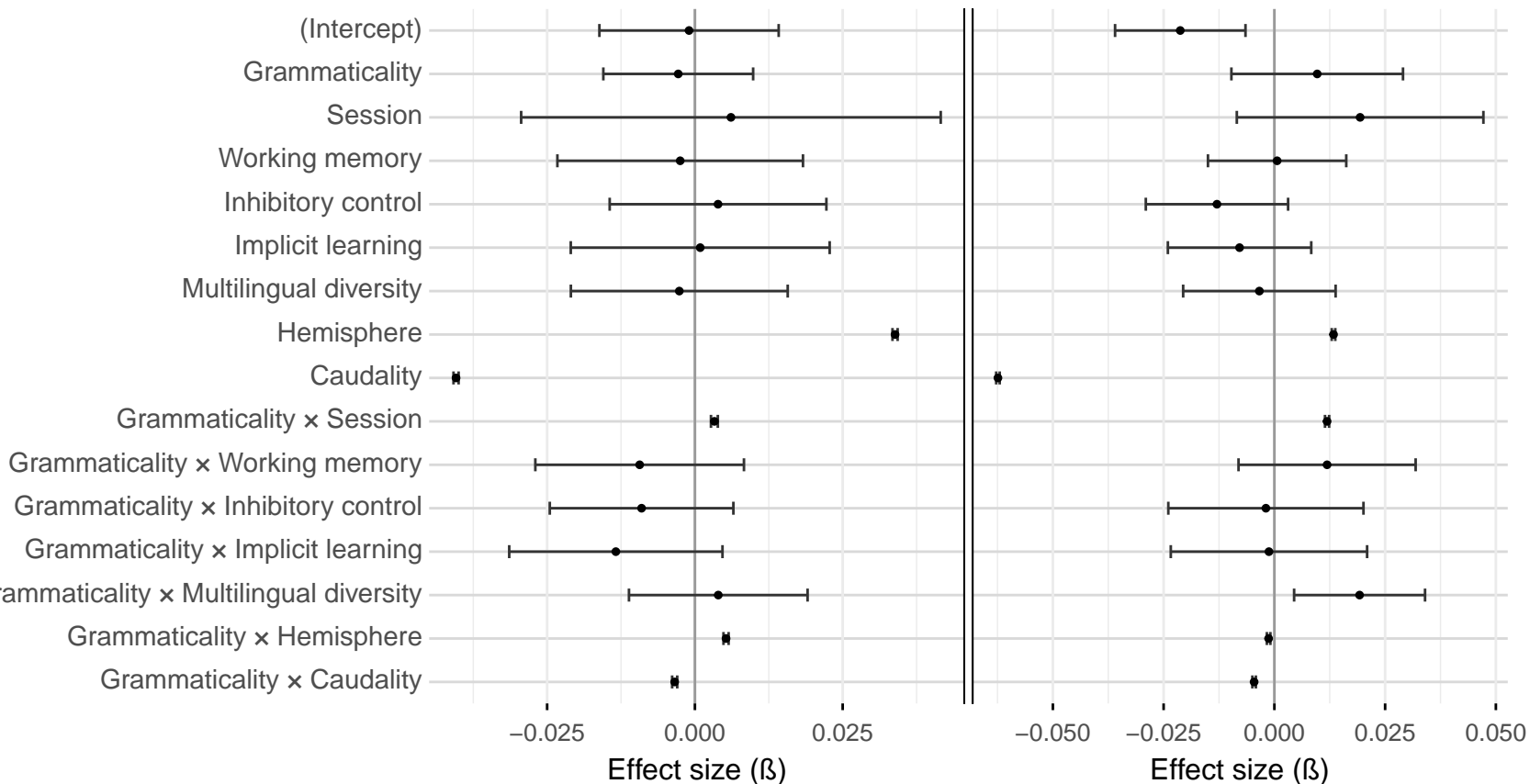


Note. EEG baseline predictor not shown due to large distance from other effects.

Gender agreement, 300–600 ms, lateral region

Mini-Norwegian

Mini-English



Note. EEG baseline predictor not shown due to large distance from other effects.

Gender agreement, 300–600 ms, midline region

Mini-Norwegian

Mini-English

(Intercept)

Grammaticality

Session

Working memory

Inhibitory control

Implicit learning

Multilingual diversity

Caudality

Grammaticality × Session

Grammaticality × Working memory

Grammaticality × Inhibitory control

Grammaticality × Implicit learning

Grammaticality × Multilingual diversity

Grammaticality × Caudality

-0.050

0.000

0.050

Effect size (β)

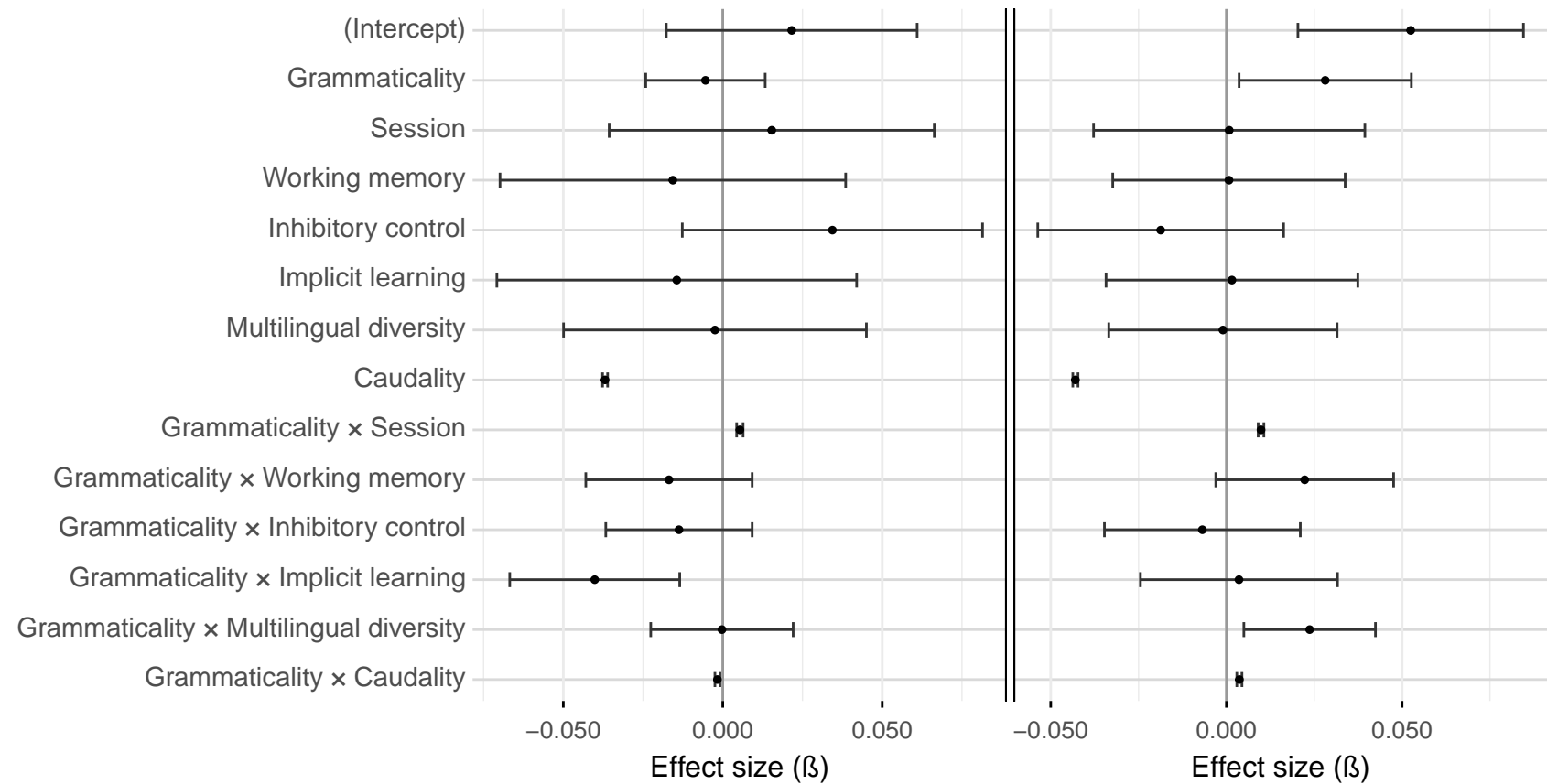
-0.050

0.000

0.050

Effect size (β)

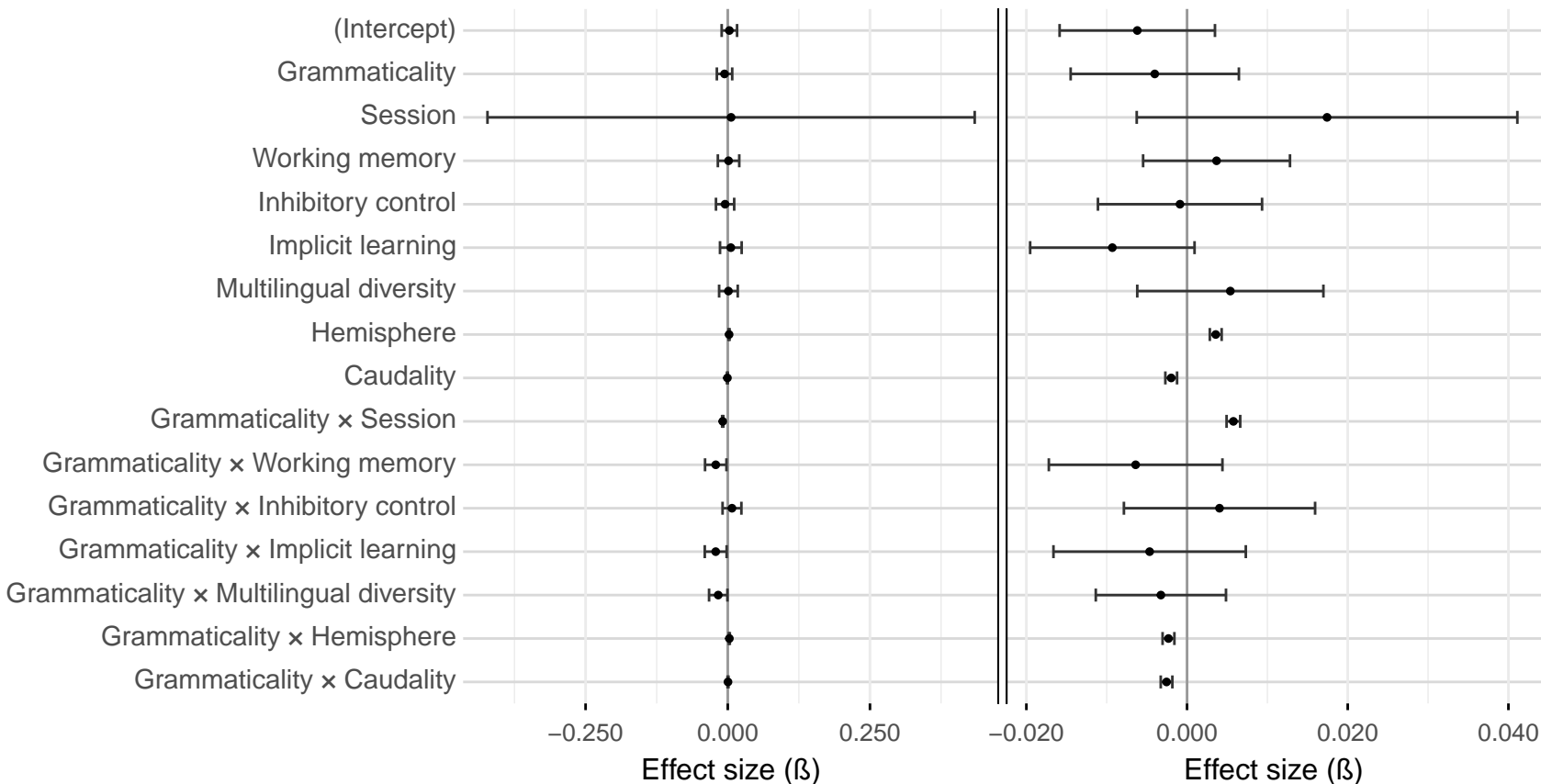
Note. EEG baseline predictor not shown due to large distance from other effects.



Gender agreement, 400–900 ms, lateral region

Mini-Norwegian

Mini-English

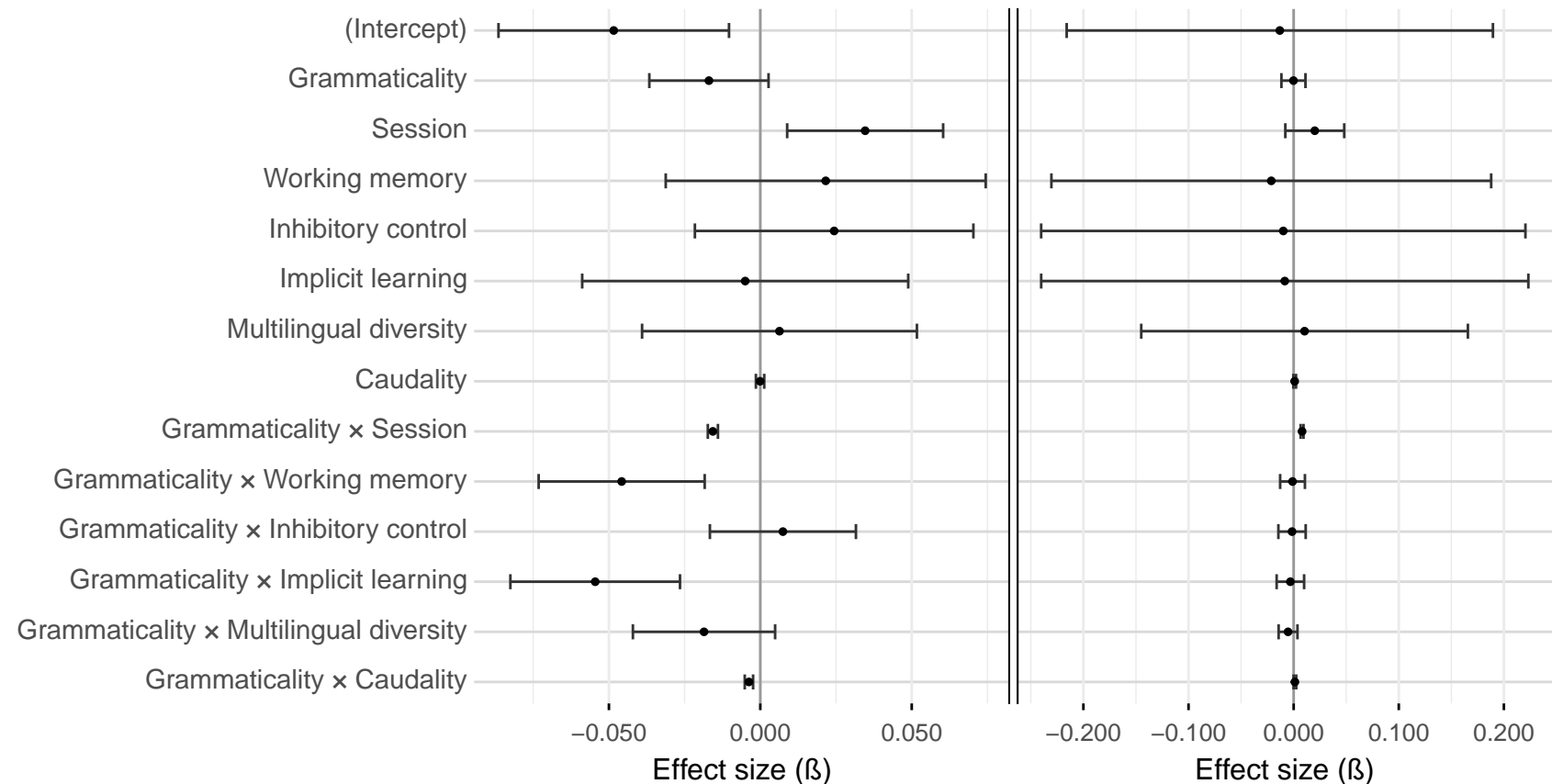


Note. EEG baseline predictor not shown due to large distance from other effects.

Gender agreement, 400–900 ms, midline region

Mini-Norwegian

Mini-English

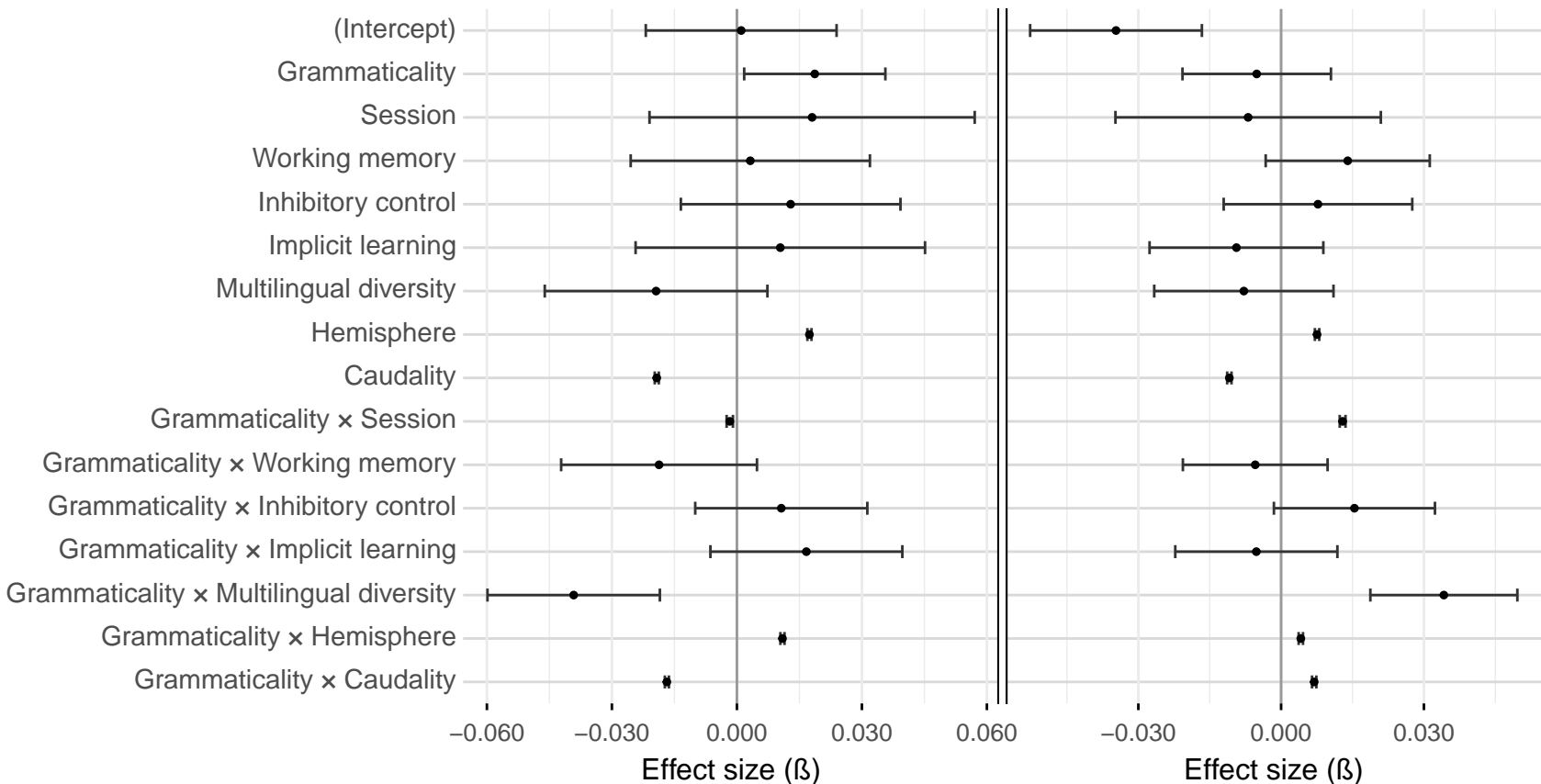


Note. EEG baseline predictor not shown due to large distance from other effects.

Differential object marking, 200–500 ms, lateral region

Mini-Norwegian

Mini-English

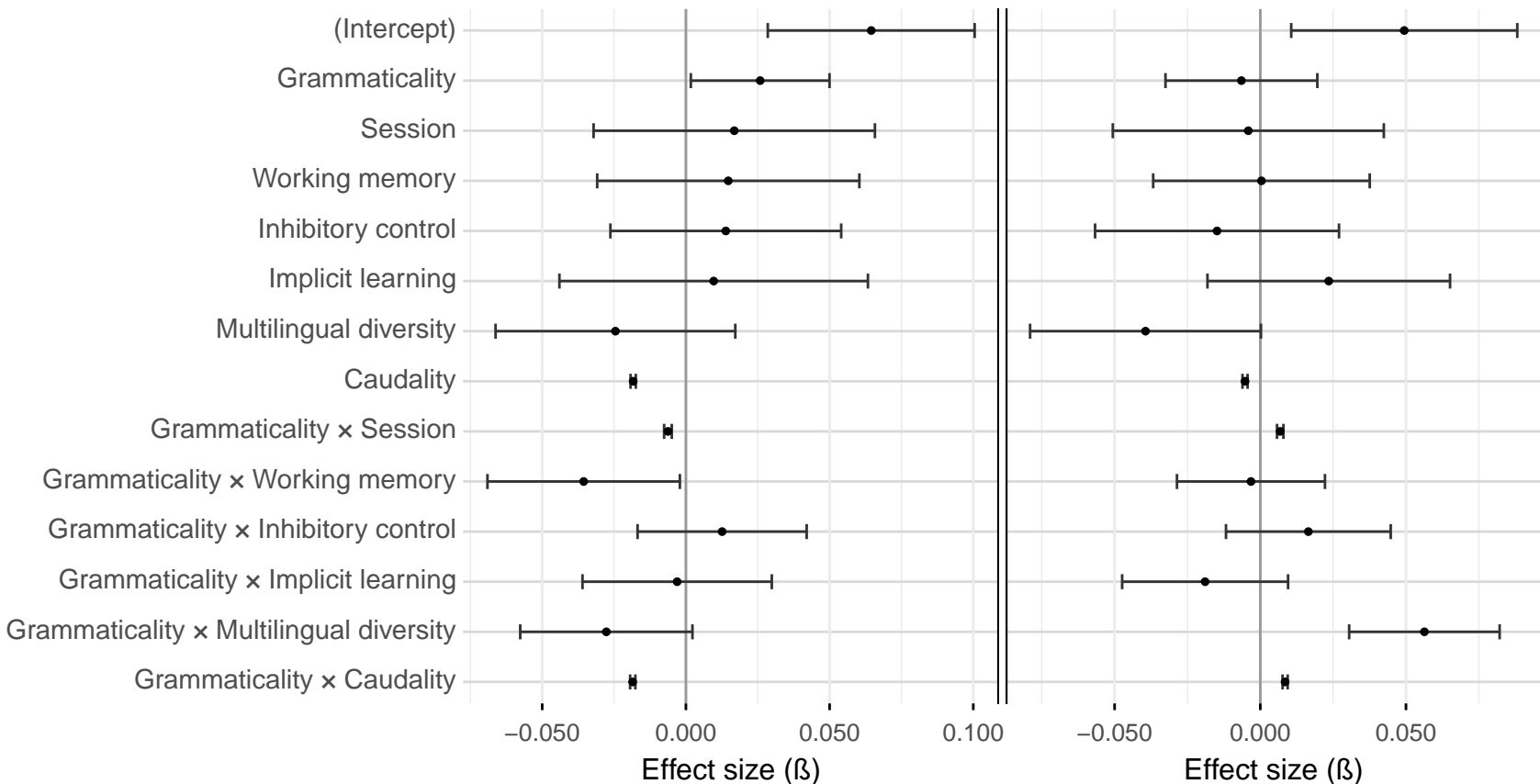


Note. EEG baseline predictor not shown due to large distance from other effects.

Differential object marking, 200–500 ms, midline region

Mini-Norwegian

Mini-English

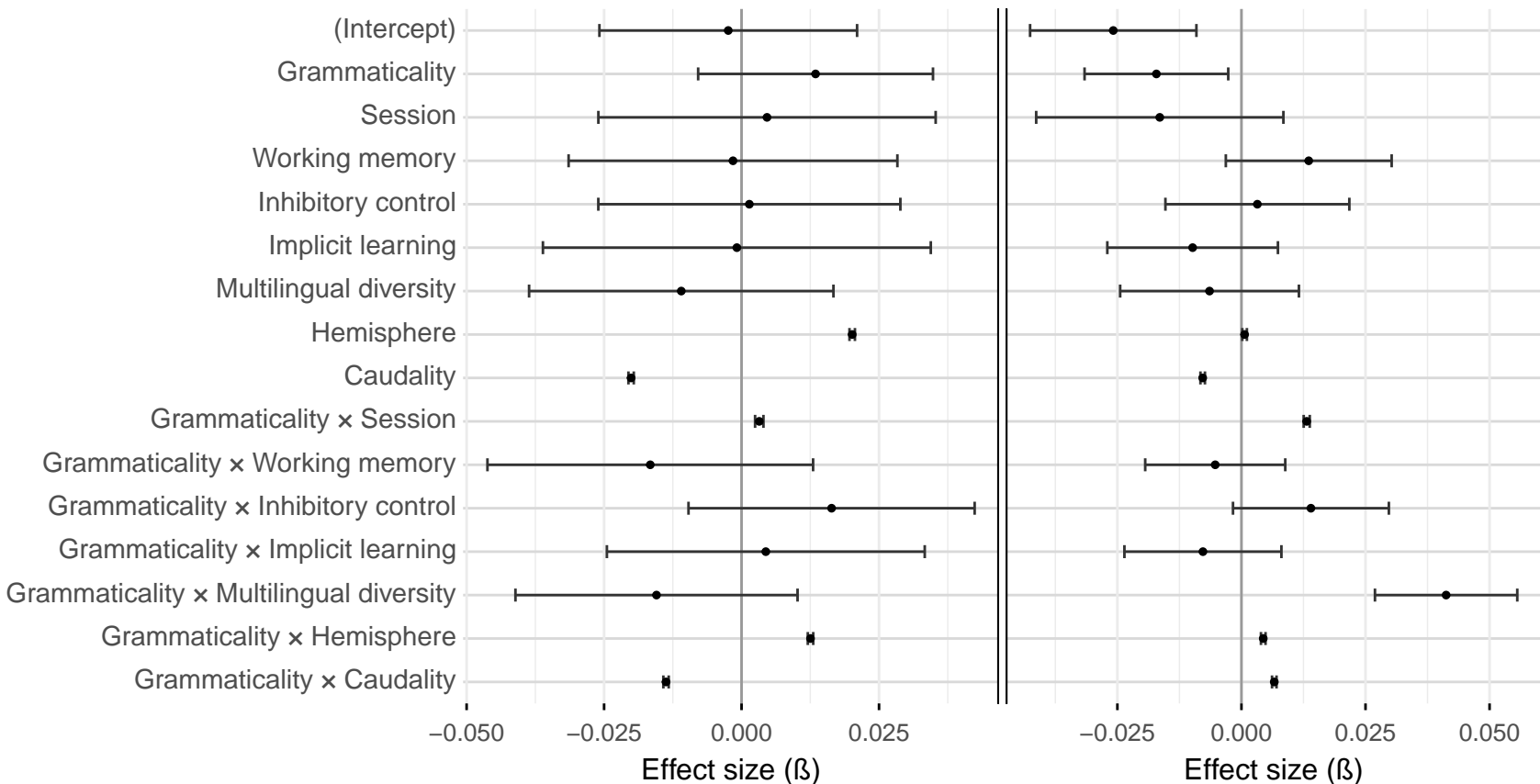


Note. EEG baseline predictor not shown due to large distance from other effects.

Differential object marking, 300–600 ms, lateral region

Mini-Norwegian

Mini-English

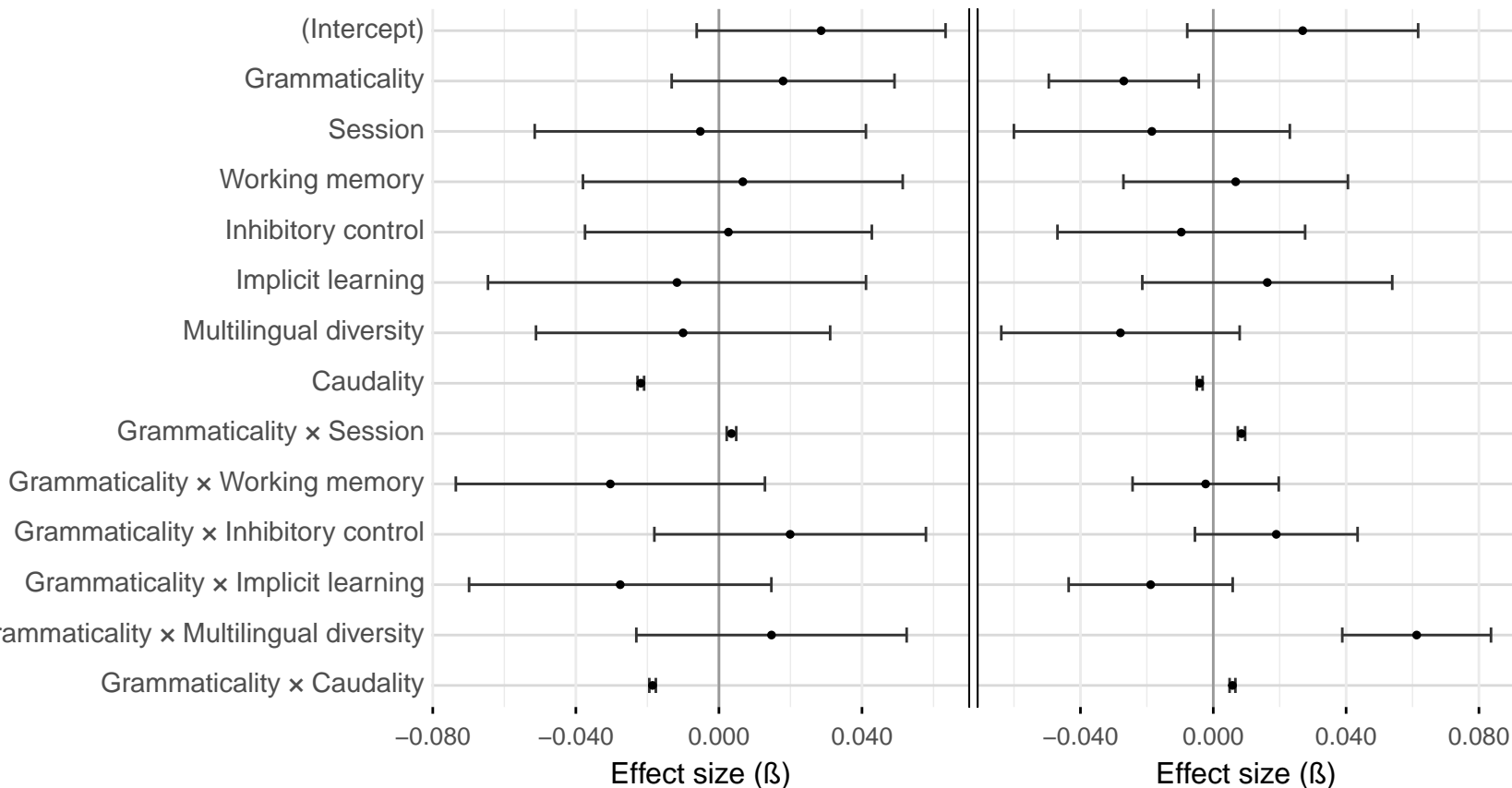


Note. EEG baseline predictor not shown due to large distance from other effects.

Differential object marking, 300–600 ms, midline region

Mini-Norwegian

Mini-English

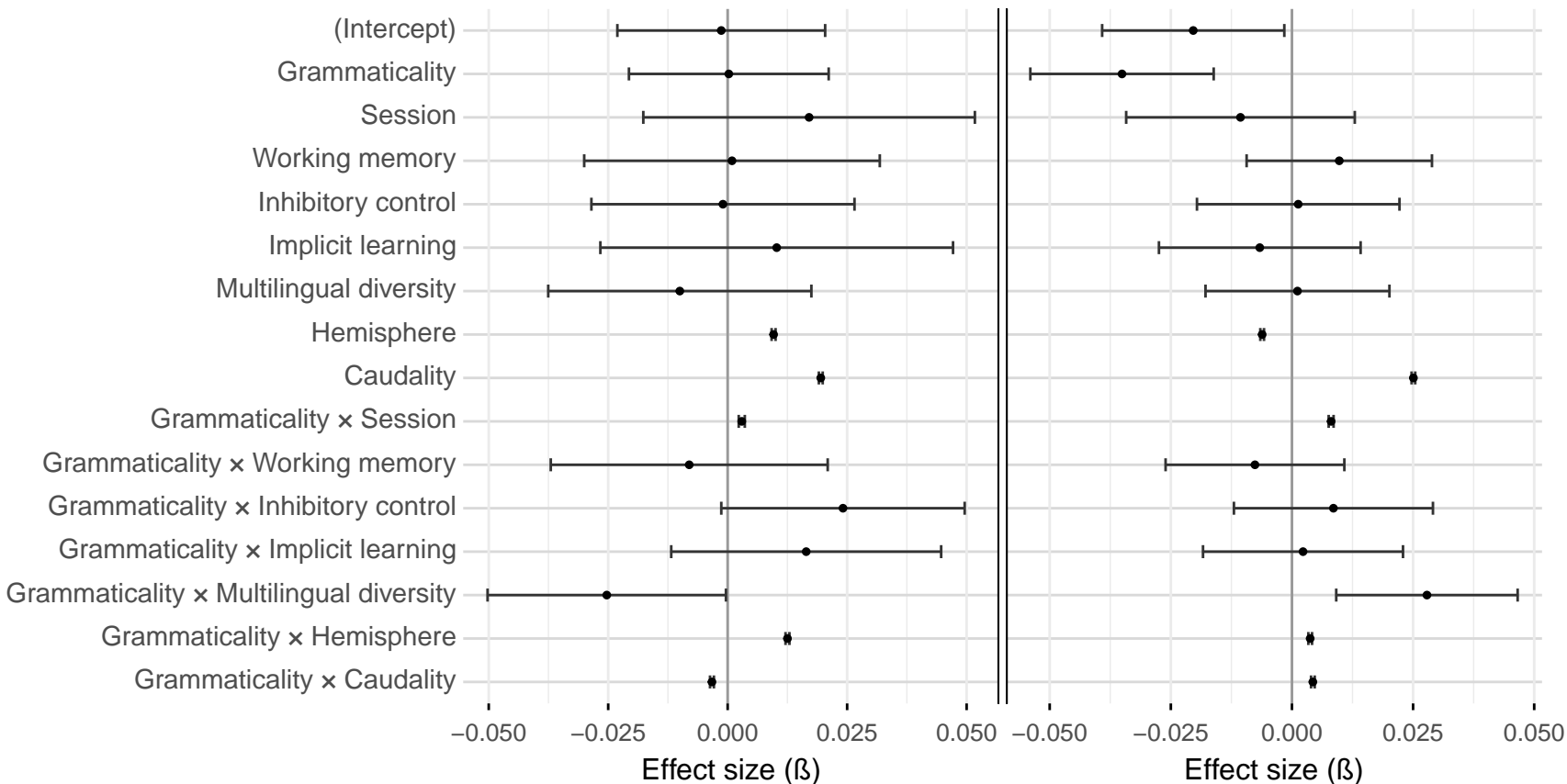


Note. EEG baseline predictor not shown due to large distance from other effects.

Differential object marking, 400–900 ms, lateral region

Mini-Norwegian

Mini-English

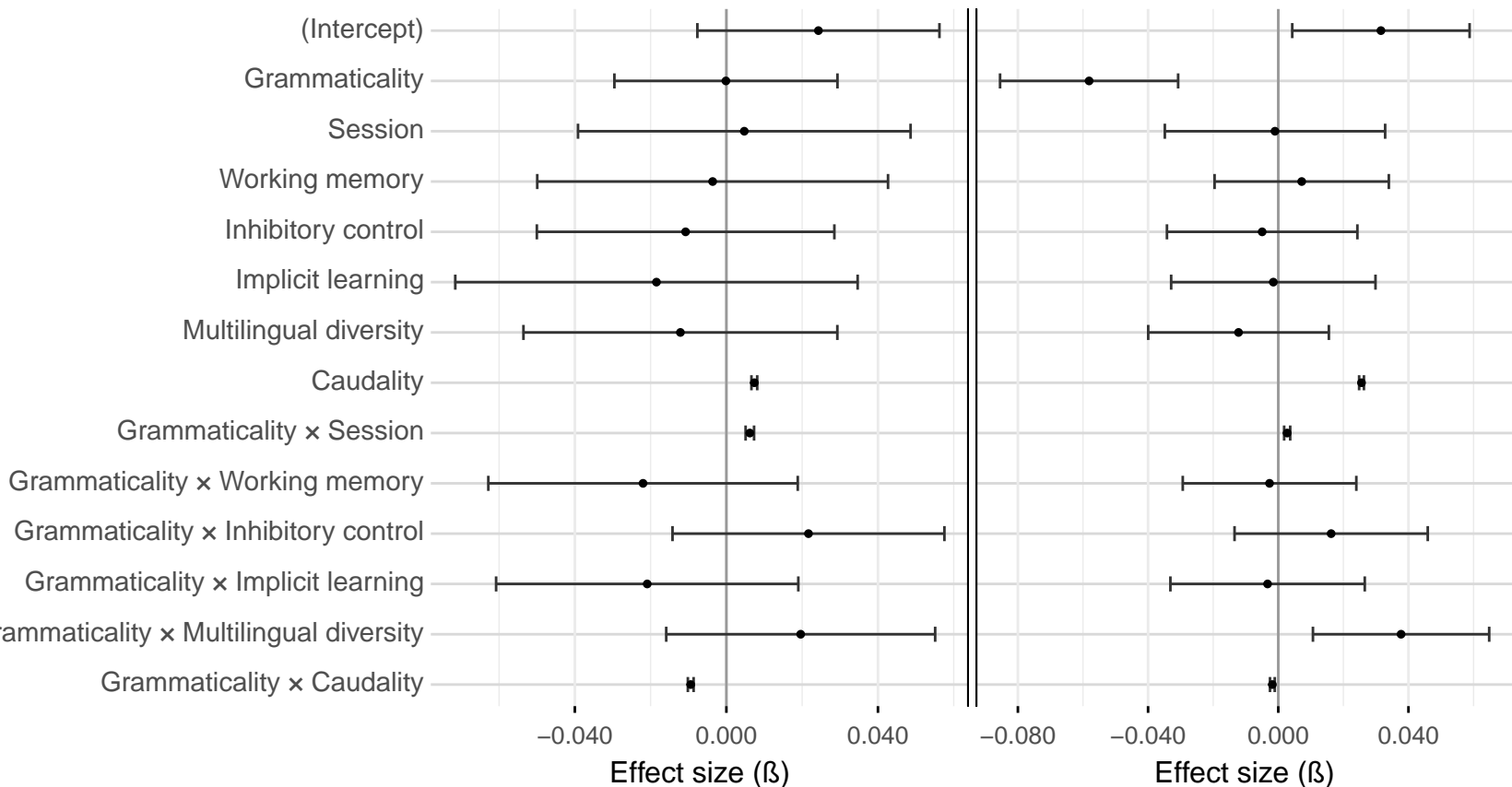


Note. EEG baseline predictor not shown due to large distance from other effects.

Differential object marking, 400–900 ms, midline region

Mini-Norwegian

Mini-English

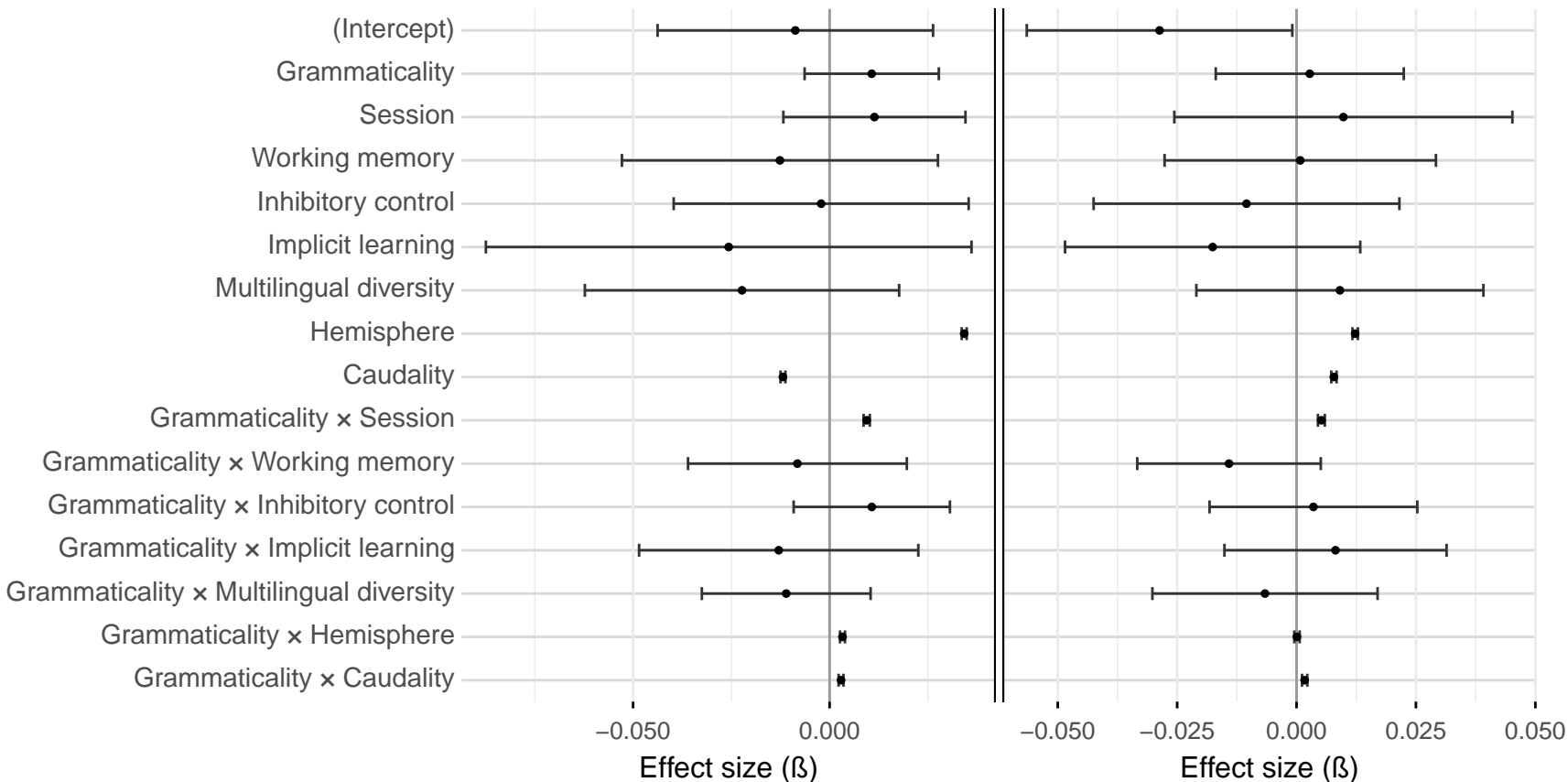


Note. EEG baseline predictor not shown due to large distance from other effects.

Verb-object number agreement, 200–500 ms, lateral region

Mini-Norwegian

Mini-English

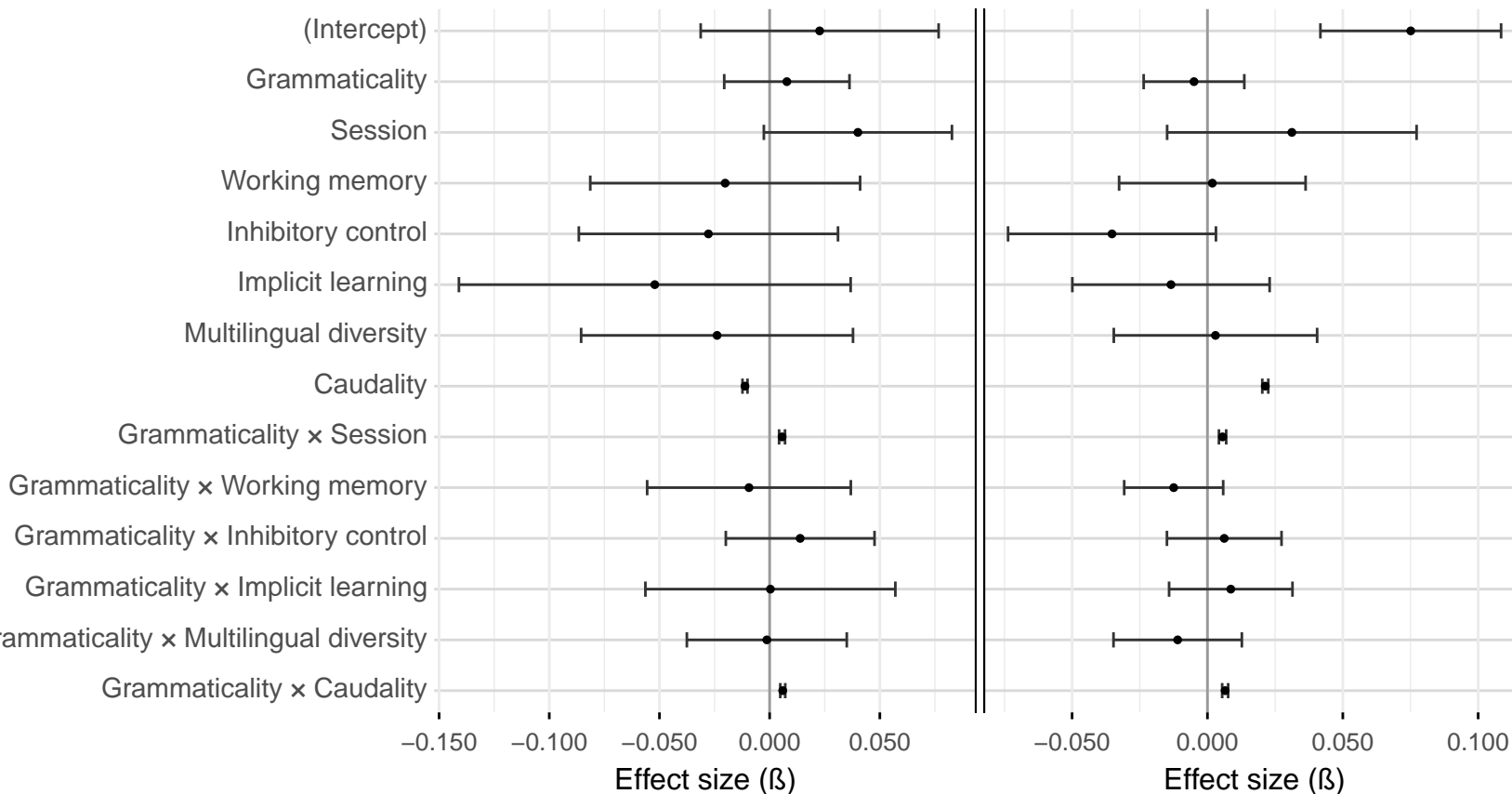


Note. EEG baseline predictor not shown due to large distance from other effects.

Verb-object number agreement, 200–500 ms, midline region

Mini-Norwegian

Mini-English

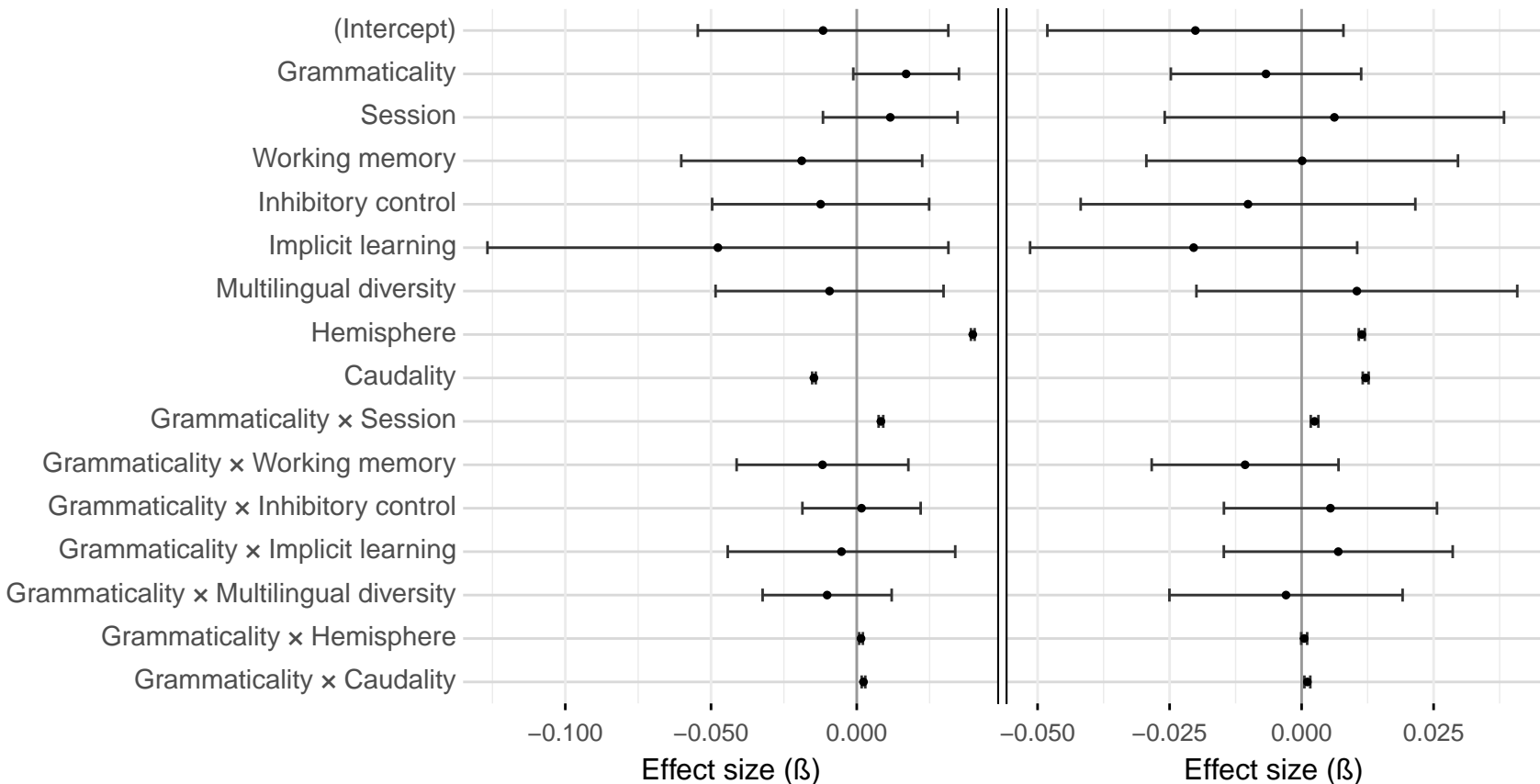


Note. EEG baseline predictor not shown due to large distance from other effects.

Verb-object number agreement, 300–600 ms, lateral region

Mini-Norwegian

Mini-English

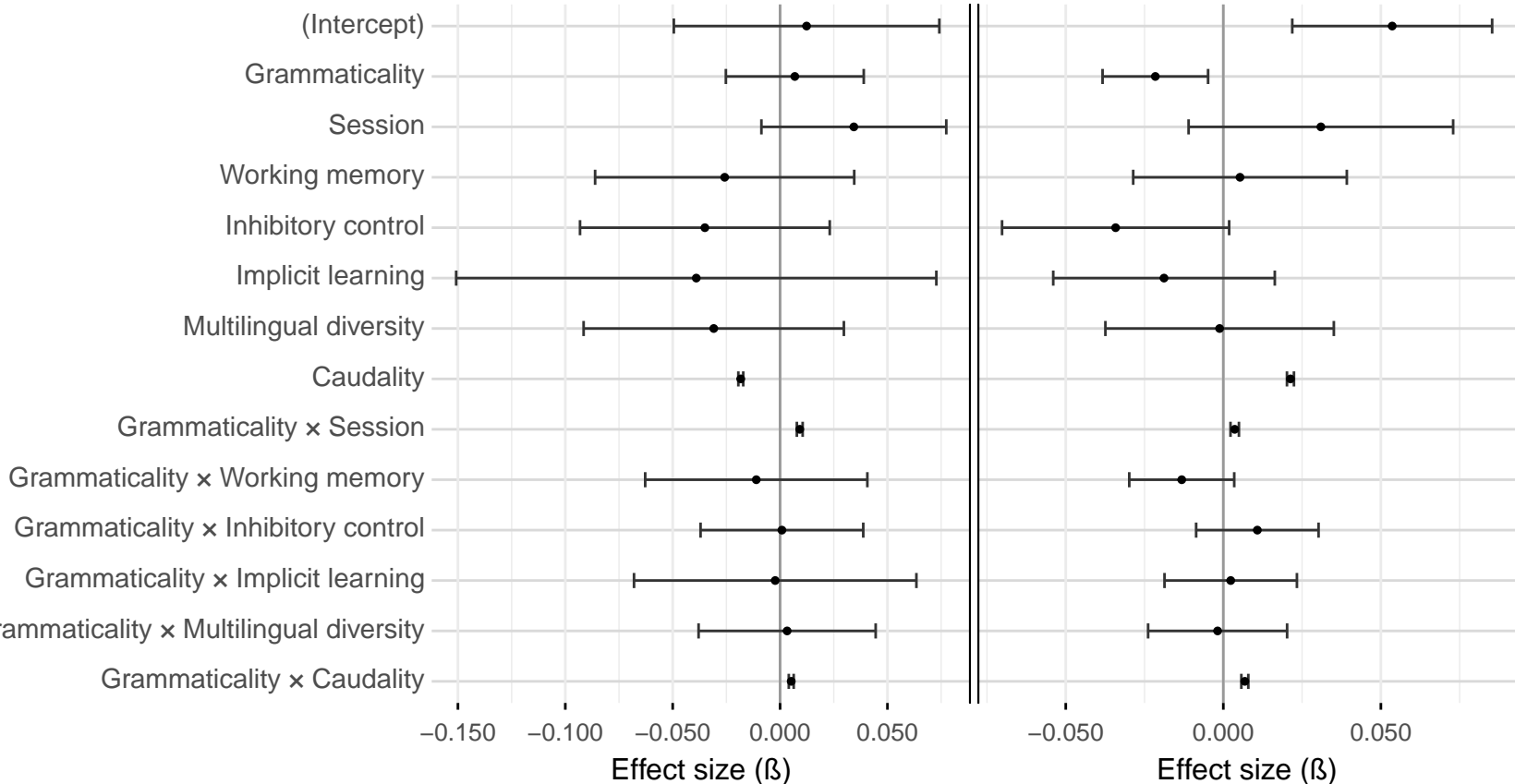


Note. EEG baseline predictor not shown due to large distance from other effects.

Verb-object number agreement, 300–600 ms, midline region

Mini-Norwegian

Mini-English

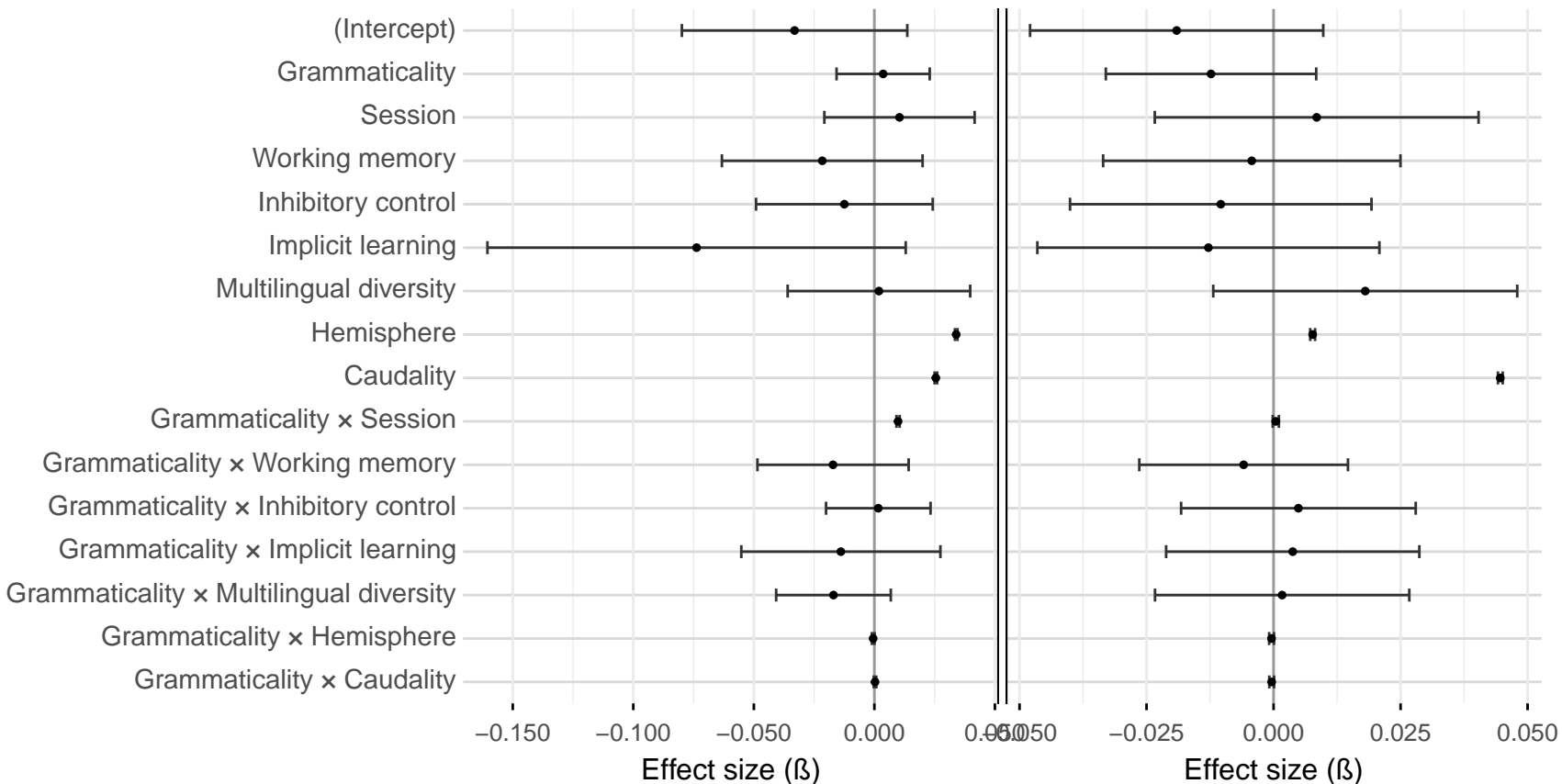


Note. EEG baseline predictor not shown due to large distance from other effects.

Verb-object number agreement, 400–900 ms, lateral region

Mini-Norwegian

Mini-English

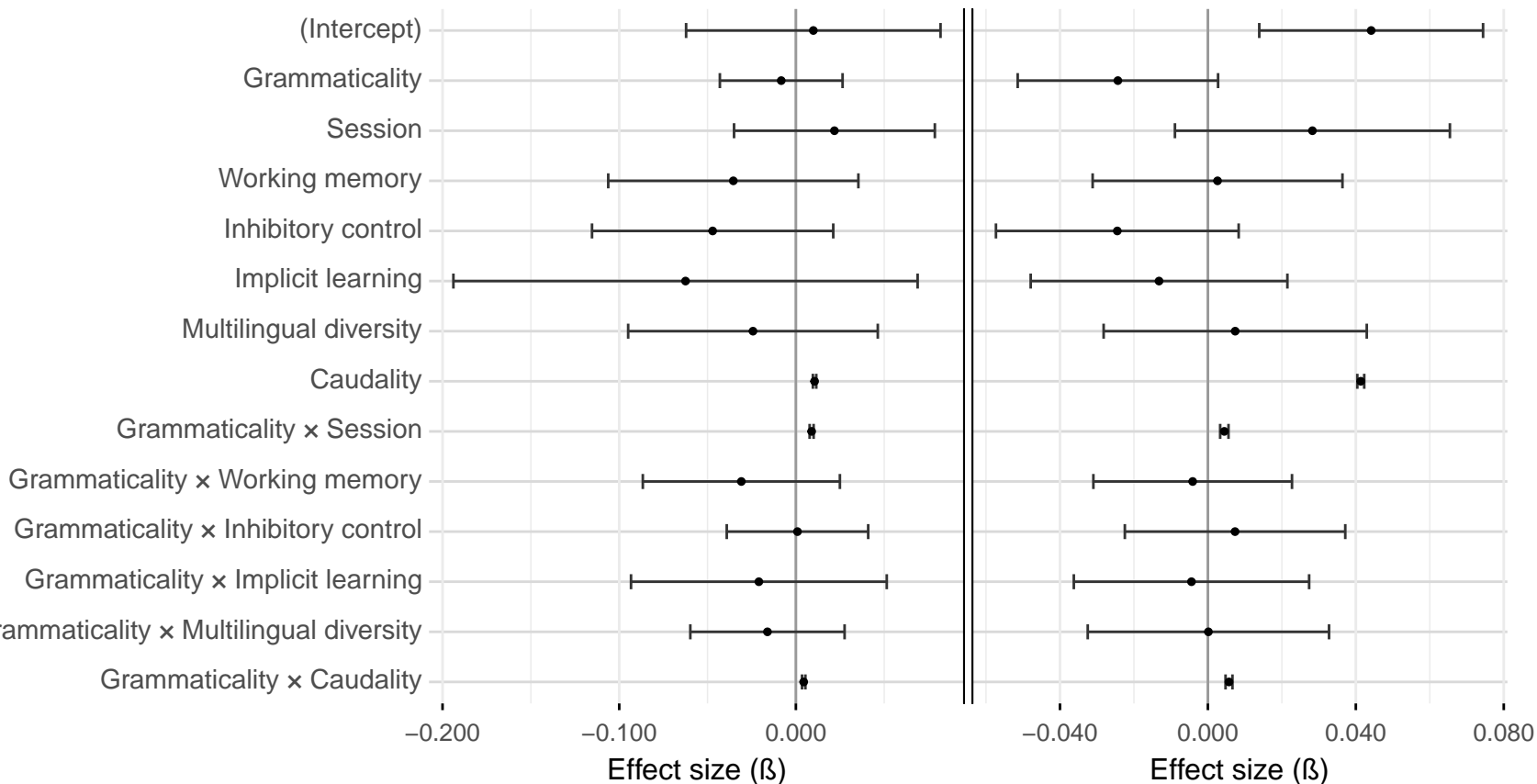


Note. EEG baseline predictor not shown due to large distance from other effects.

Verb-object number agreement, 400–900 ms, midline region

Mini-Norwegian

Mini-English



Note. EEG baseline predictor not shown due to large distance from other effects.