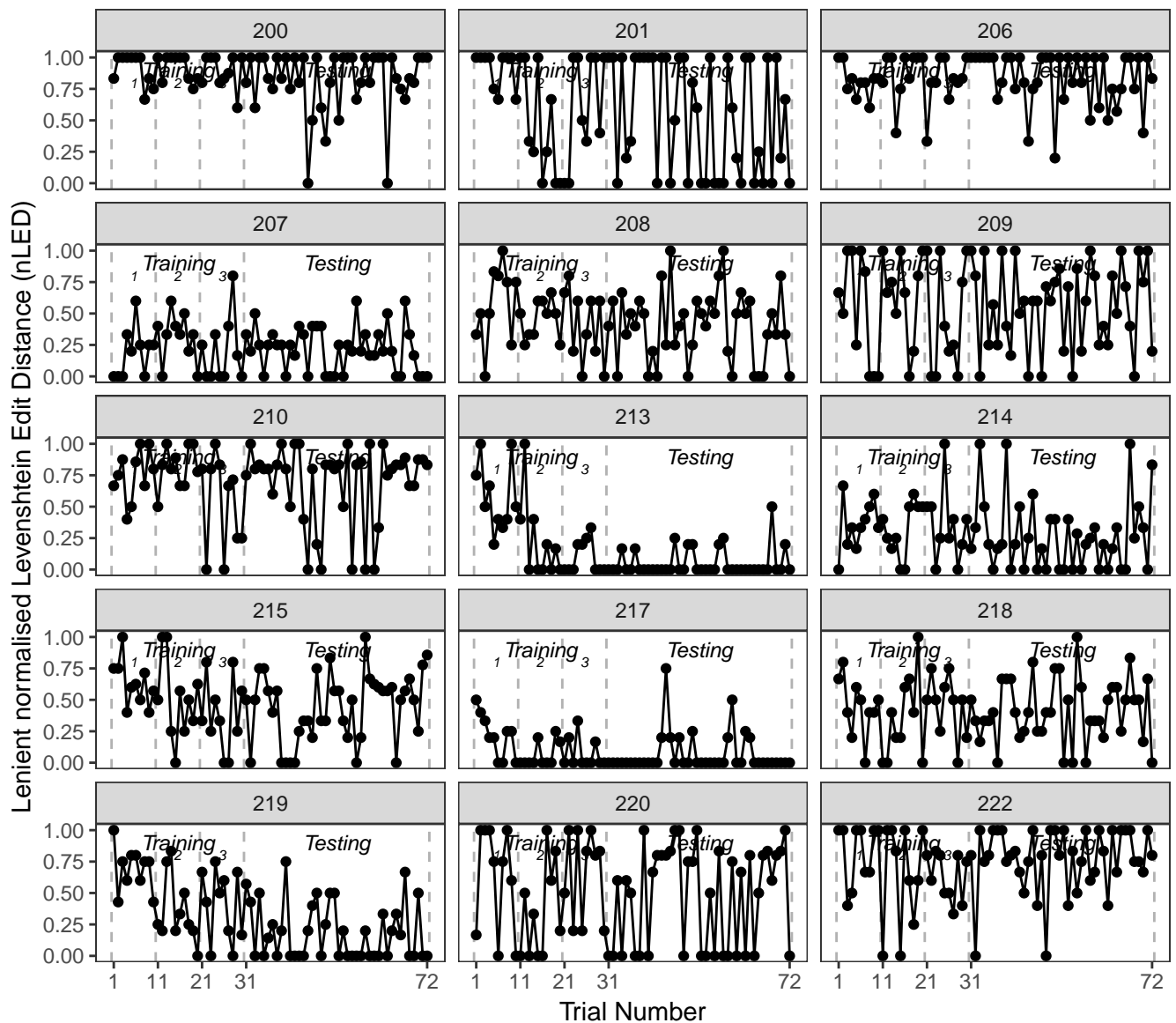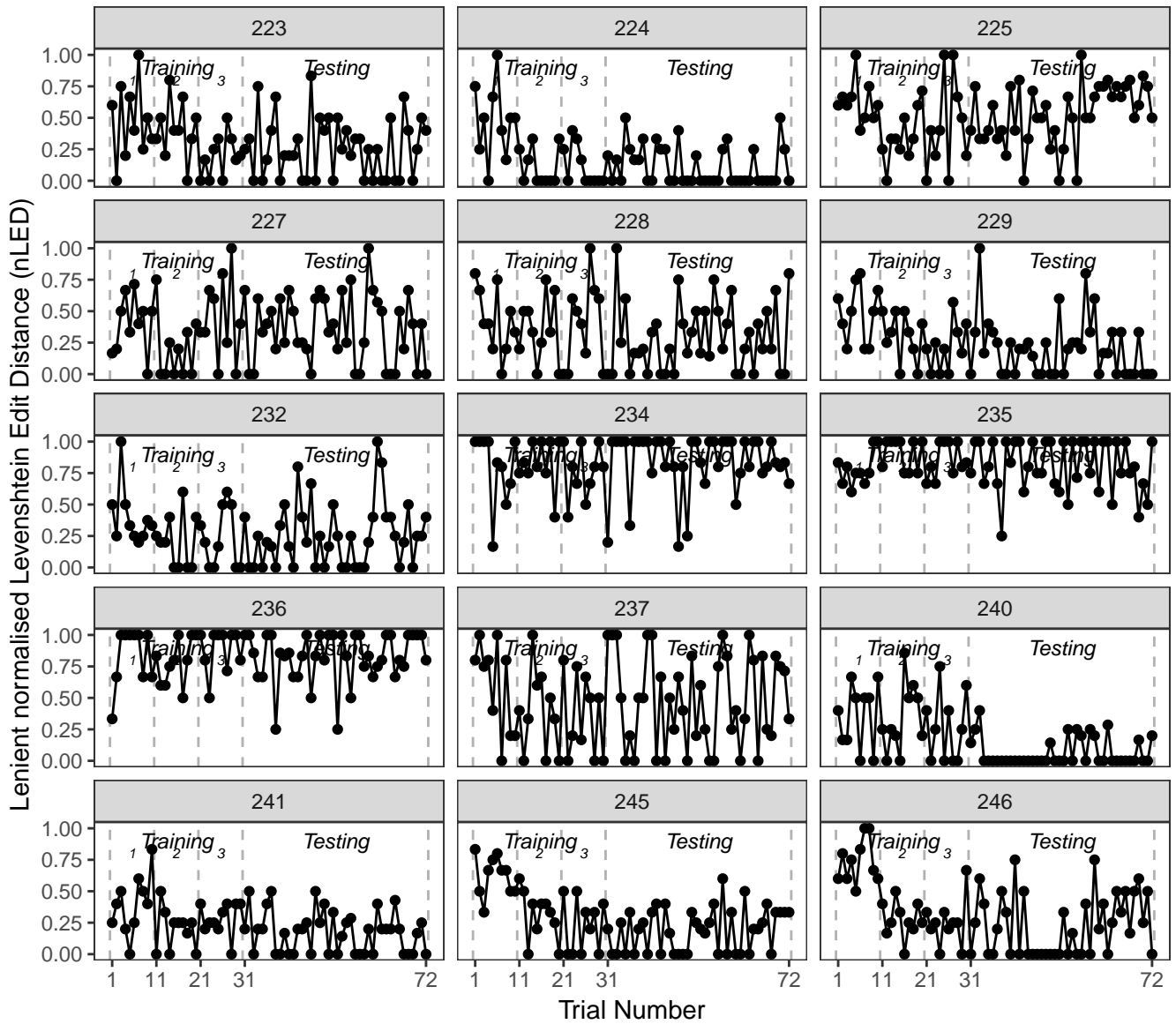Experiment 2: Reading and Writing with an Opaque Orthography.
Data based on Reading Performance Only.
Lenient normalised Levenshtein Edit Distance (nLED)
on each trial split by participant.

Experiment 2: Reading and Writing with an Opaque Orthography.
 Data based on Reading Performance Only.
Lenient normalised Levenshtein Edit Distance (nLED)
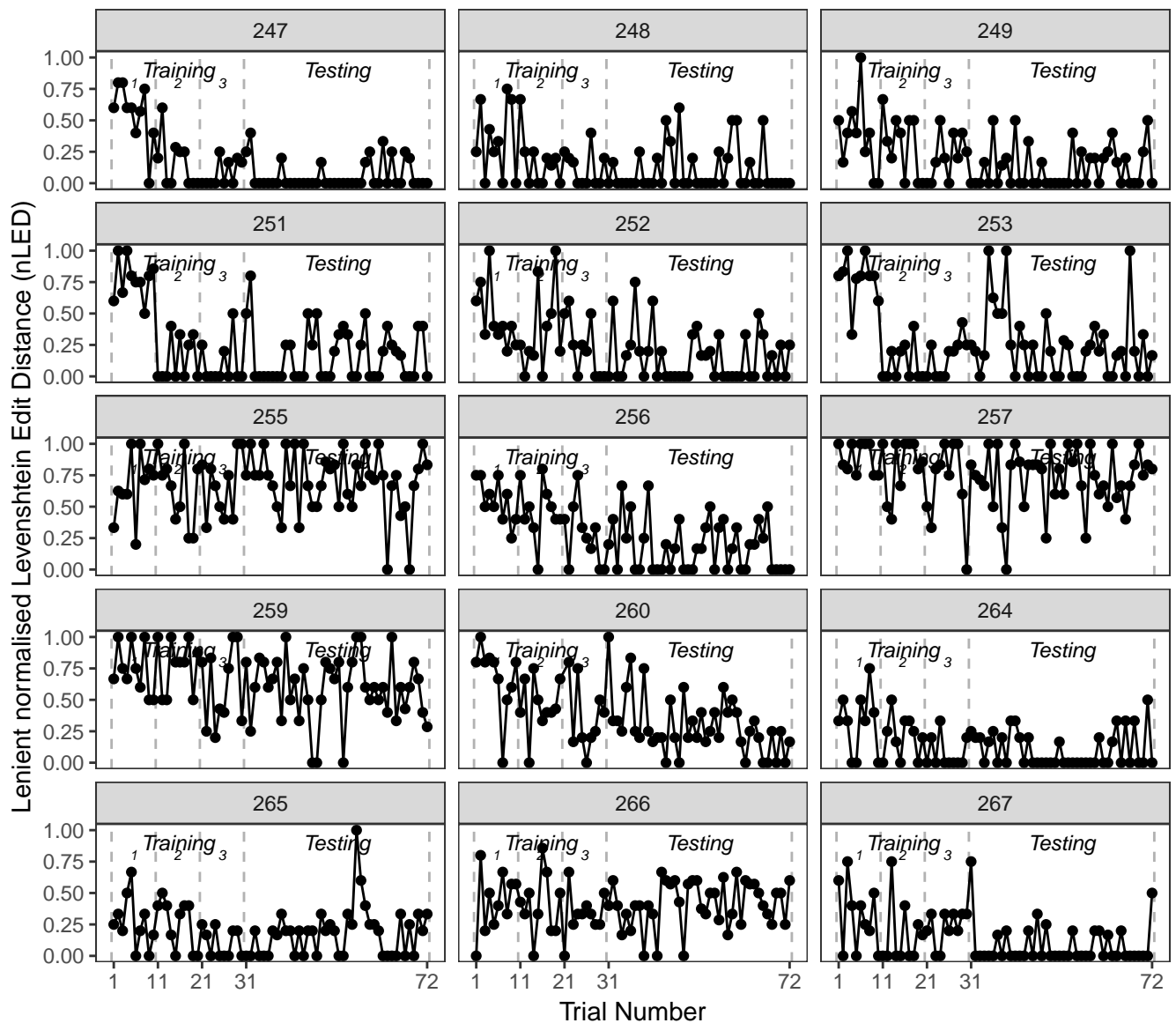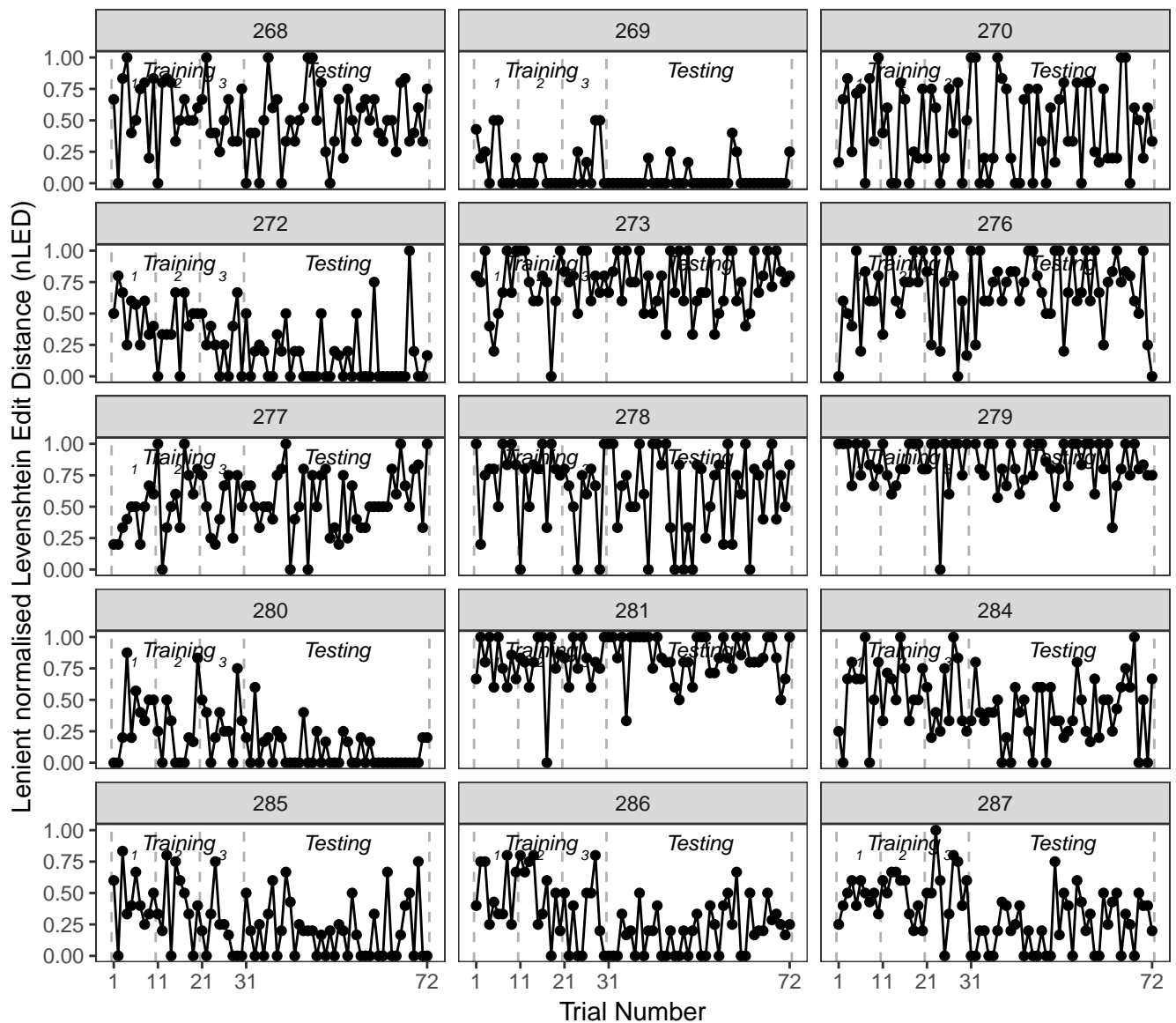 on each trial split by participant.

Experiment 2: Reading and Writing with an Opaque Orthography.
Data based on Reading Performance Only.
Lenient normalised Levenshtein Edit Distance (nLED)
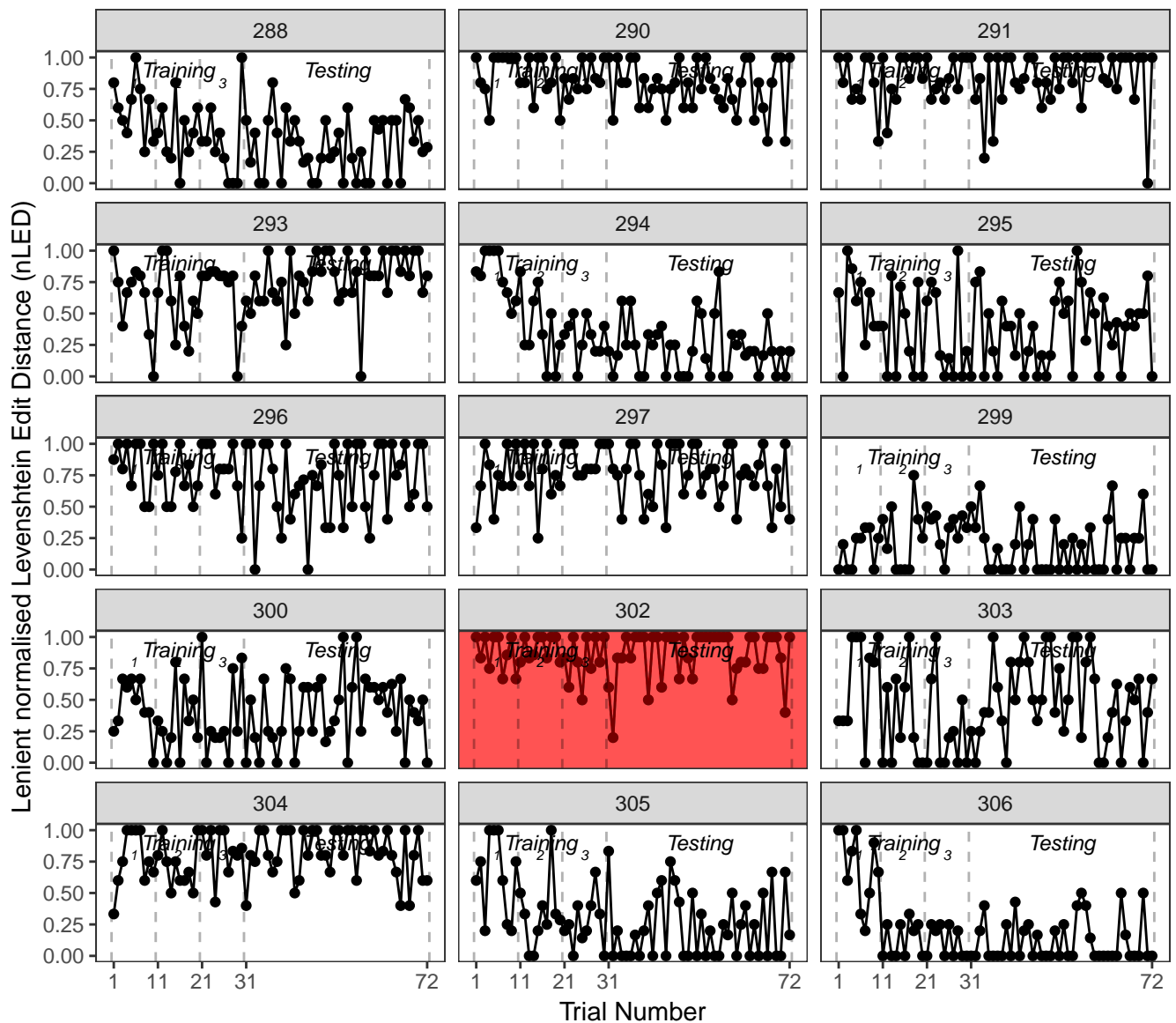on each trial split by participant.

Experiment 2: Reading and Writing with an Opaque Orthography.
 Data based on Reading Performance Only.
Lenient normalised Levenshtein Edit Distance (nLED)
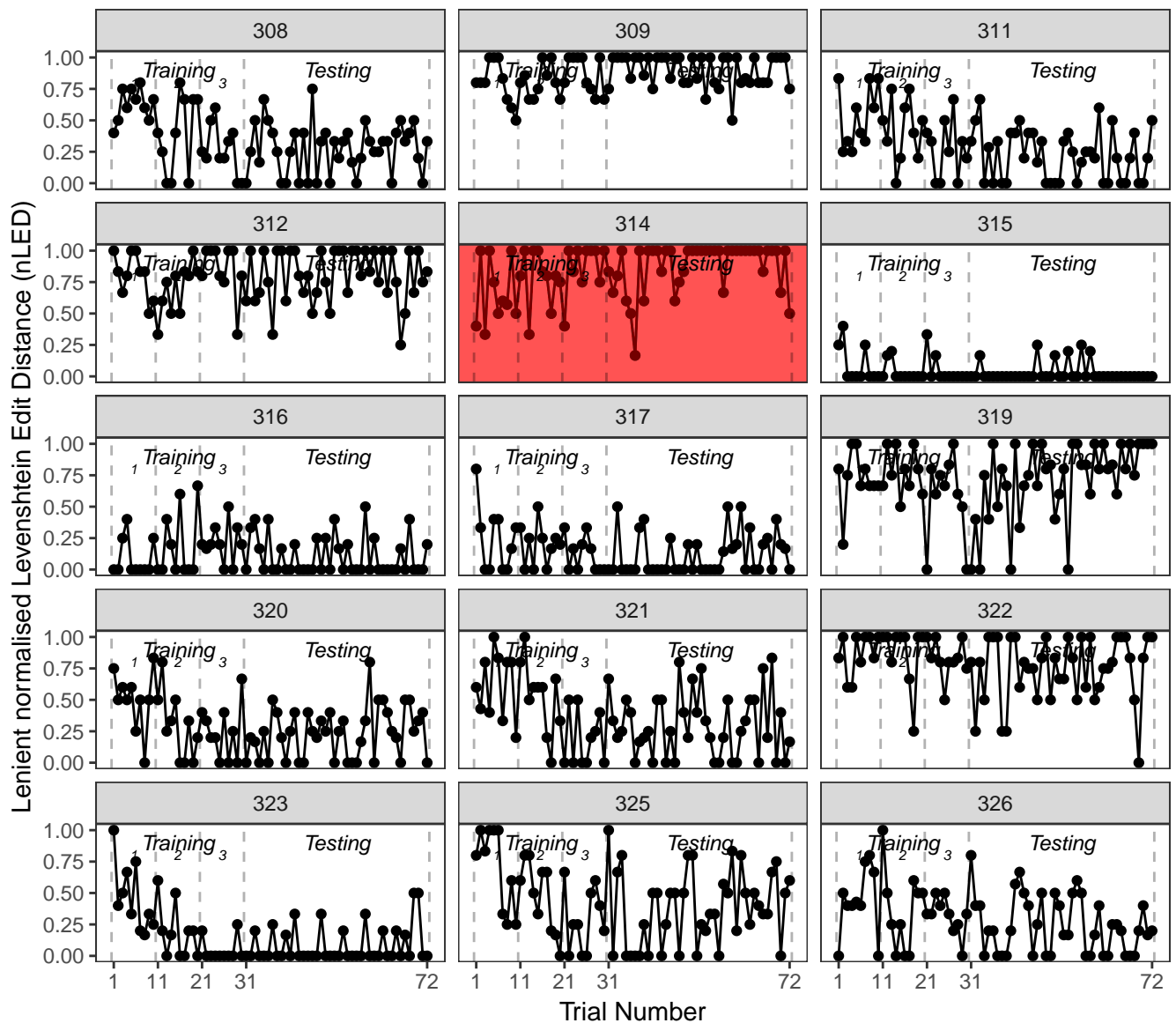 on each trial split by participant.

Experiment 2: Reading and Writing with an Opaque Orthography.
Data based on Reading Performance Only.
Lenient normalised Levenshtein Edit Distance (nLED)
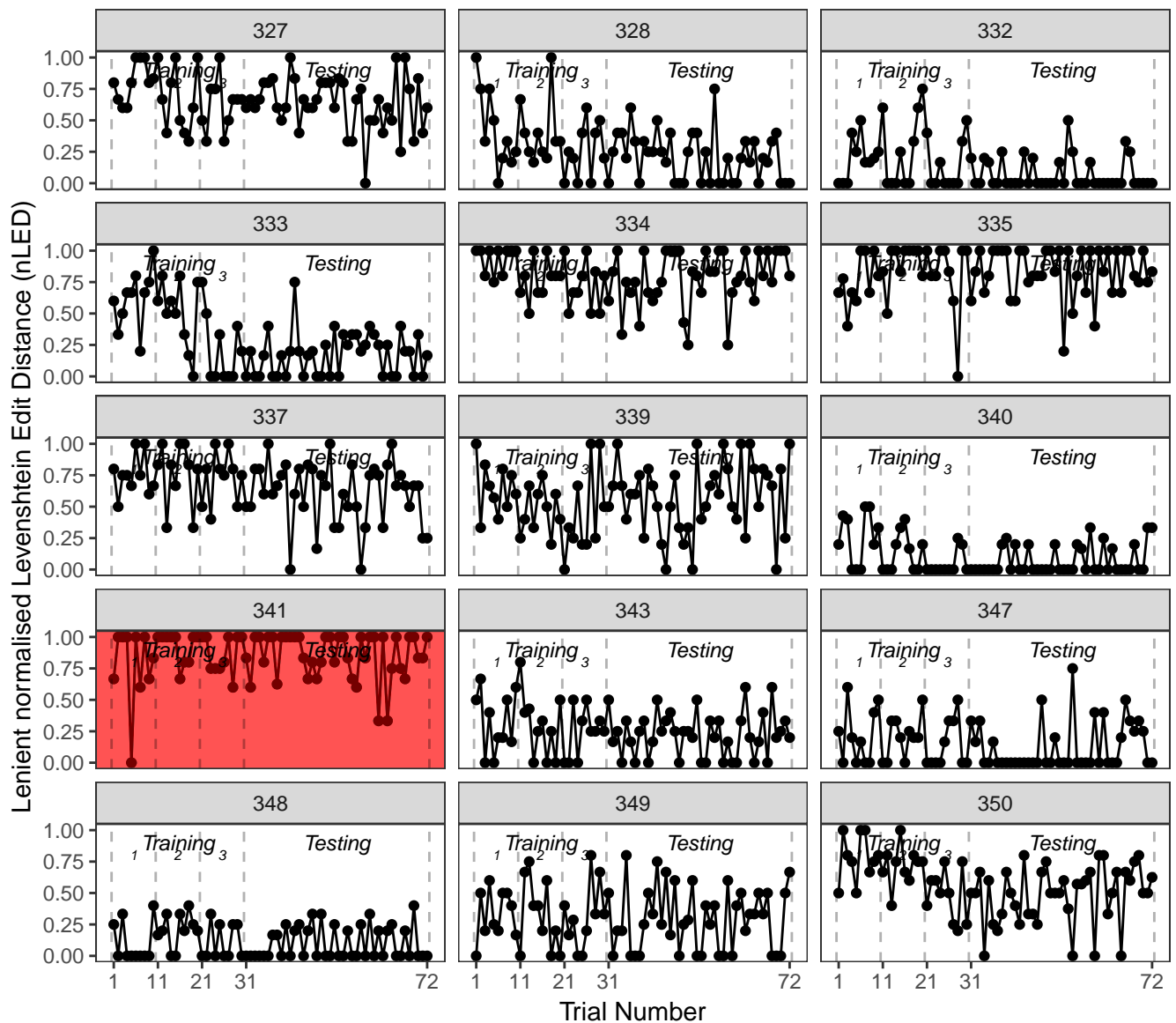on each trial split by participant.

Experiment 2: Reading and Writing with an Opaque Orthography.
 Data based on Reading Performance Only.
Lenient normalised Levenshtein Edit Distance (nLED)
 on each trial split by participant.

Experiment 2: Reading and Writing with an Opaque Orthography. Data based on Reading Performance Only. Lenient normalised Levenshtein Edit Distance (nLED) on each trial split by participant.

Experiment 2: Reading and Writing with an Opaque Orthography.
 Data based on Reading Performance Only.
Lenient normalised Levenshtein Edit Distance (nLED)
 on each trial split by participant.

Trial Number