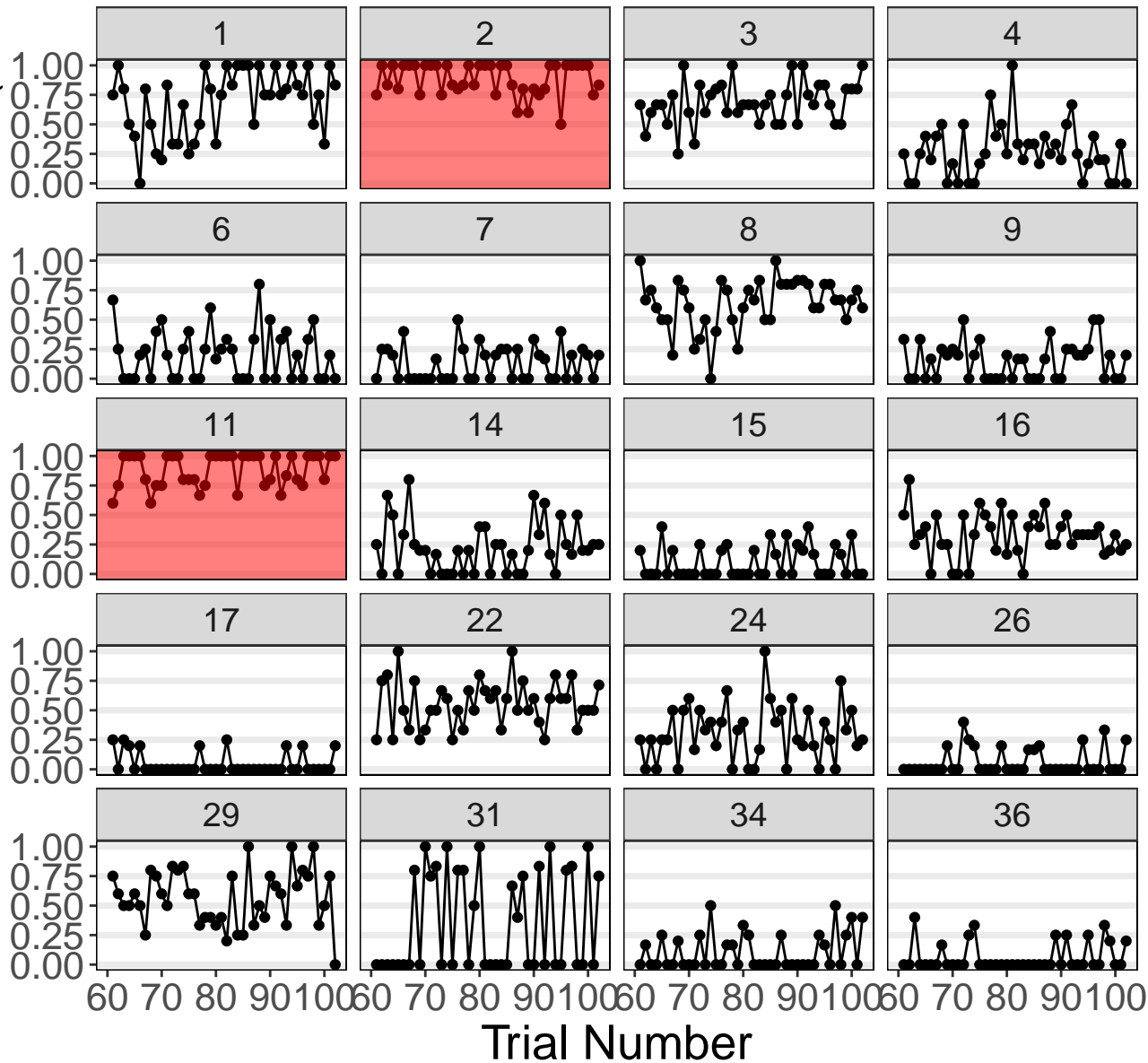


Lenient normalised Levenshtein Edit Distance (nLED) on for each participant for the spelling task during testing.

Red highlights show participants with high mean nLEDs.

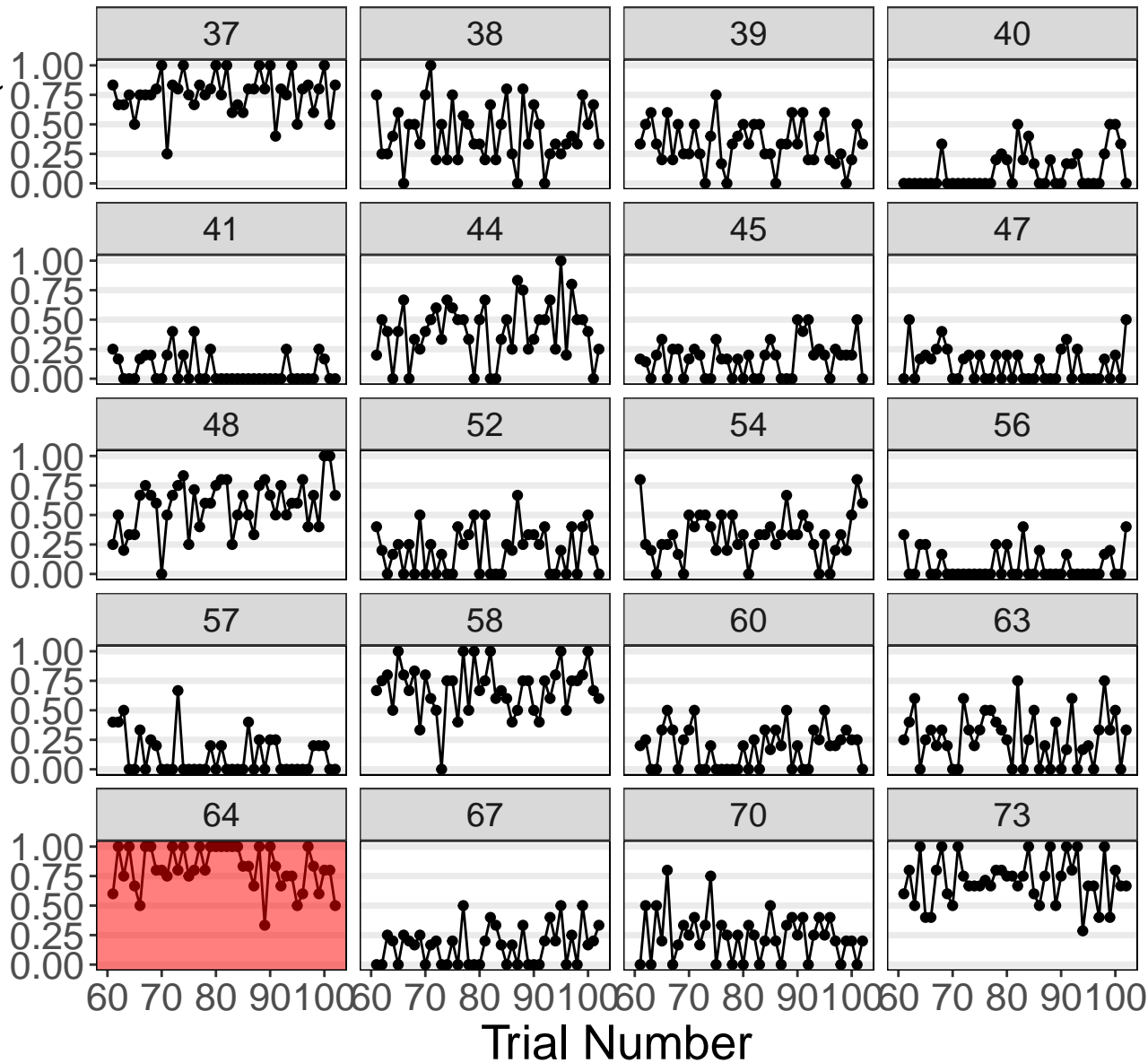
Lenient normalised Levenshtein Edit Distance (nLED)



Lenient normalised Levenshtein Edit Distance (nLED) on for each participant for the spelling task during testing.

Red highlights show participants with high mean nLEDs.

Lenient normalised Levenshtein Edit Distance (nLED)

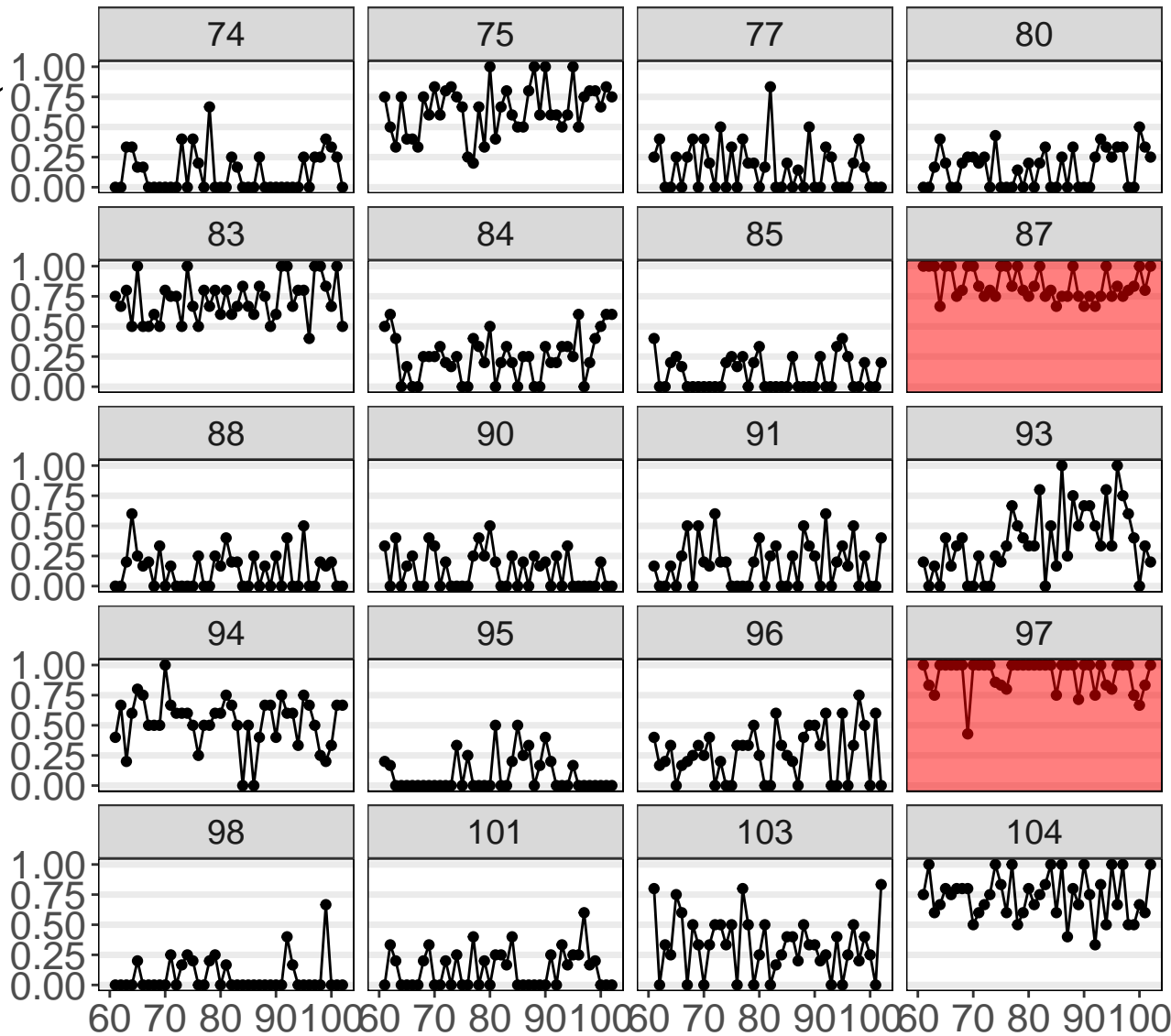


Lenient normalised Levenshtein Edit Distance (nLED) on for each participant for the spelling task during testing.

Red highlights show participants with high mean nLEDs.

Lenient normalised Levenshtein Edit Distance (nLED)

Trial Number

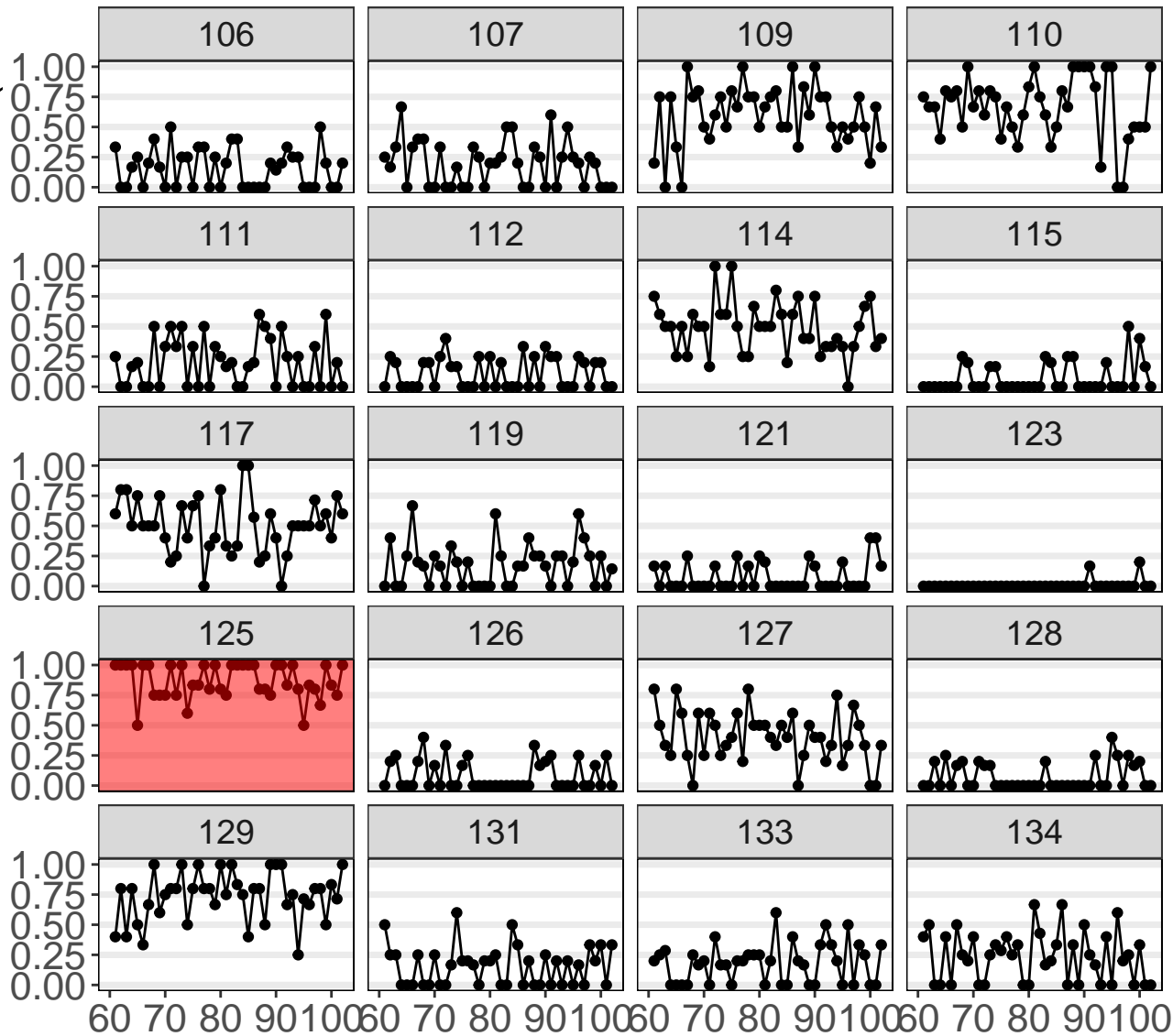


Lenient normalised Levenshtein Edit Distance (nLED) on for each participant for the spelling task during testing.

Red highlights show participants with high mean nLEDs.

Lenient normalised Levenshtein Edit Distance (nLED)

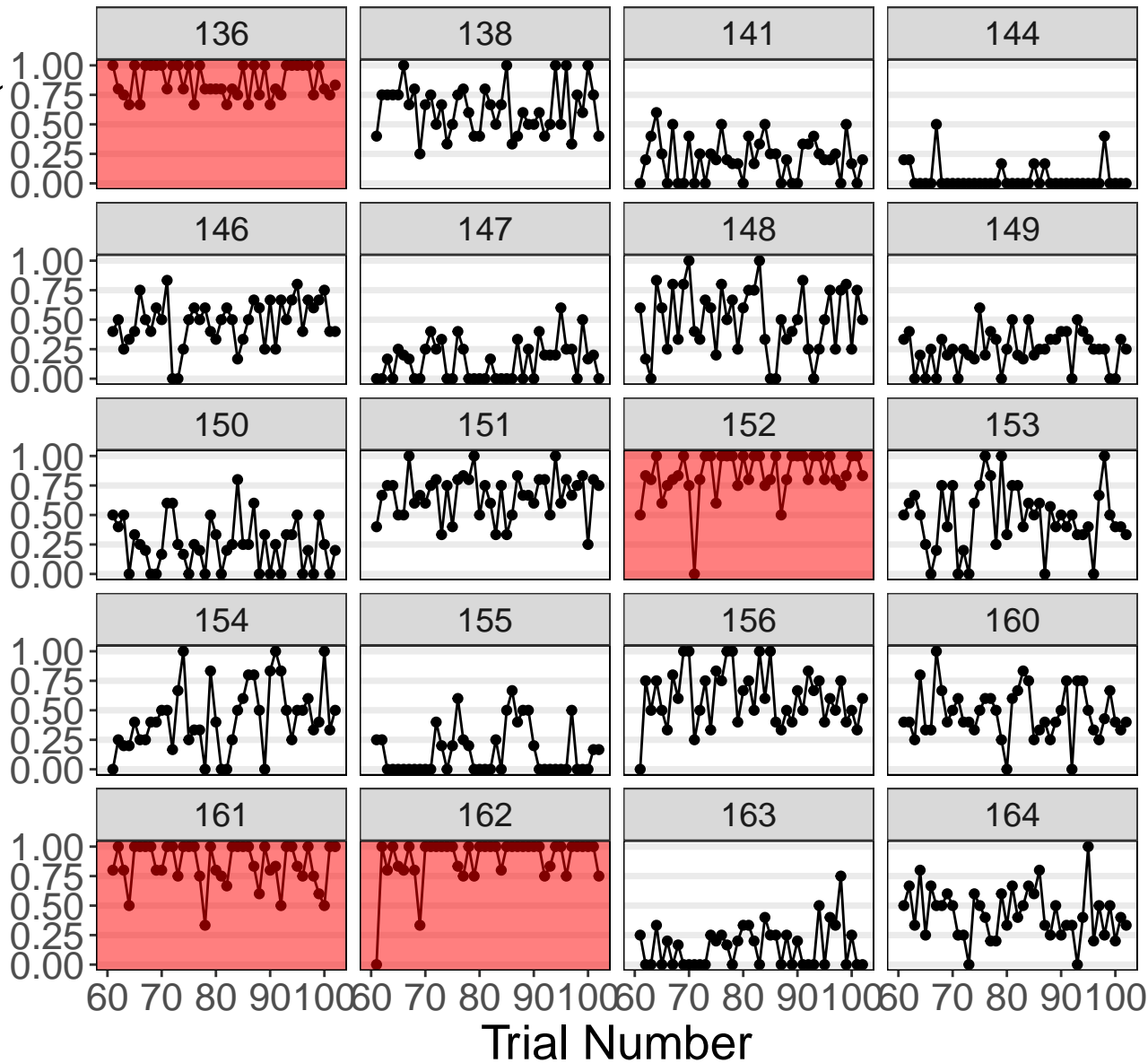
Trial Number



Lenient normalised Levenshtein Edit Distance (nLED) on for each participant for the spelling task during testing.

Red highlights show participants with high mean nLEDs.

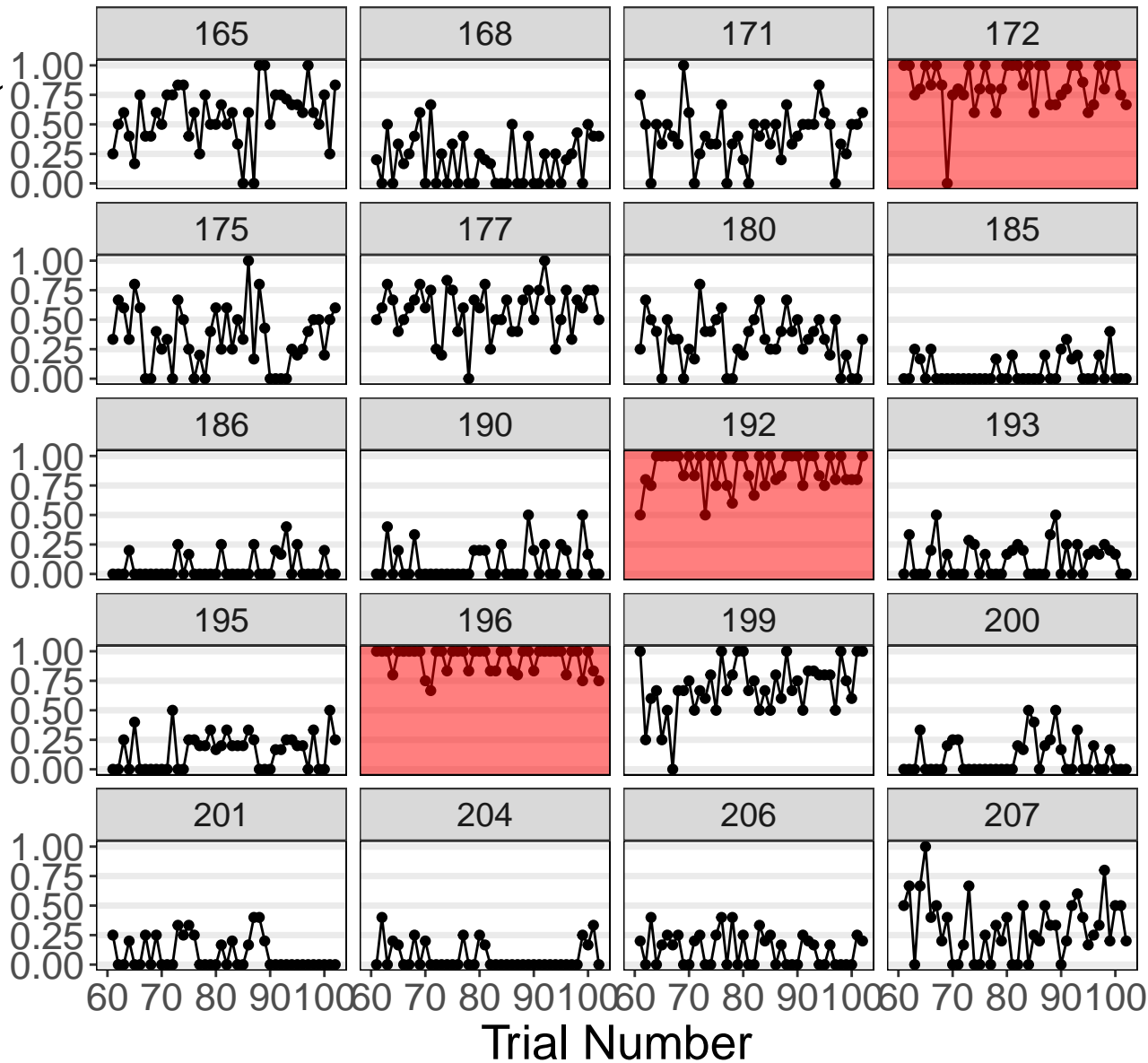
Lenient normalised Levenshtein Edit Distance (nLED)



Lenient normalised Levenshtein Edit Distance (nLED) on for each participant for the spelling task during testing.

Red highlights show participants with high mean nLEDs.

Lenient normalised Levenshtein Edit Distance (nLED)

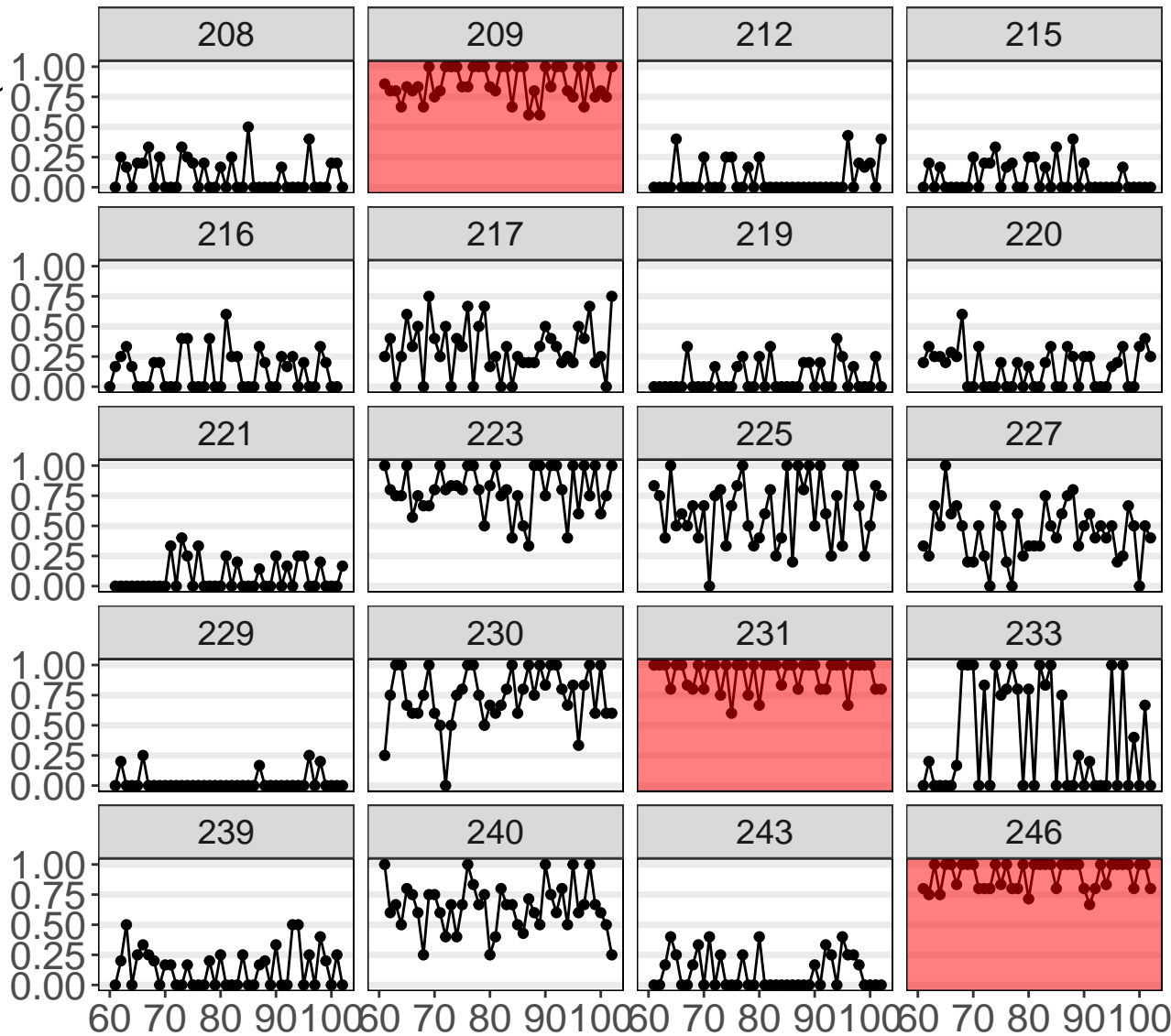


Lenient normalised Levenshtein Edit Distance (nLED) on for each participant for the spelling task during testing.

Red highlights show participants with high mean nLEDs.

Lenient normalised Levenshtein Edit Distance (nLED)

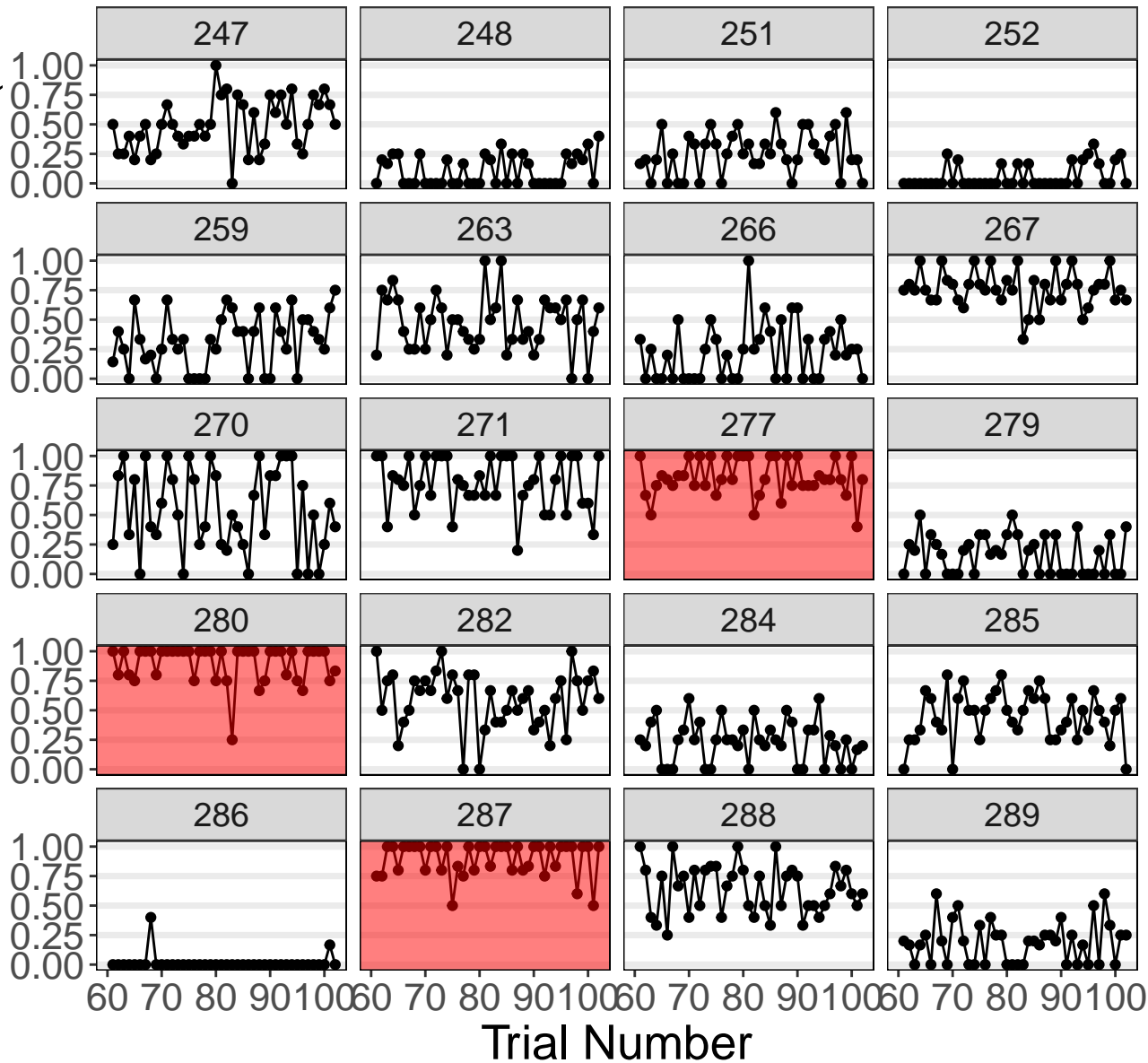
Trial Number



Lenient normalised Levenshtein Edit Distance (nLED) on for each participant for the spelling task during testing.

Red highlights show participants with high mean nLEDs.

Lenient normalised Levenshtein Edit Distance (nLED)



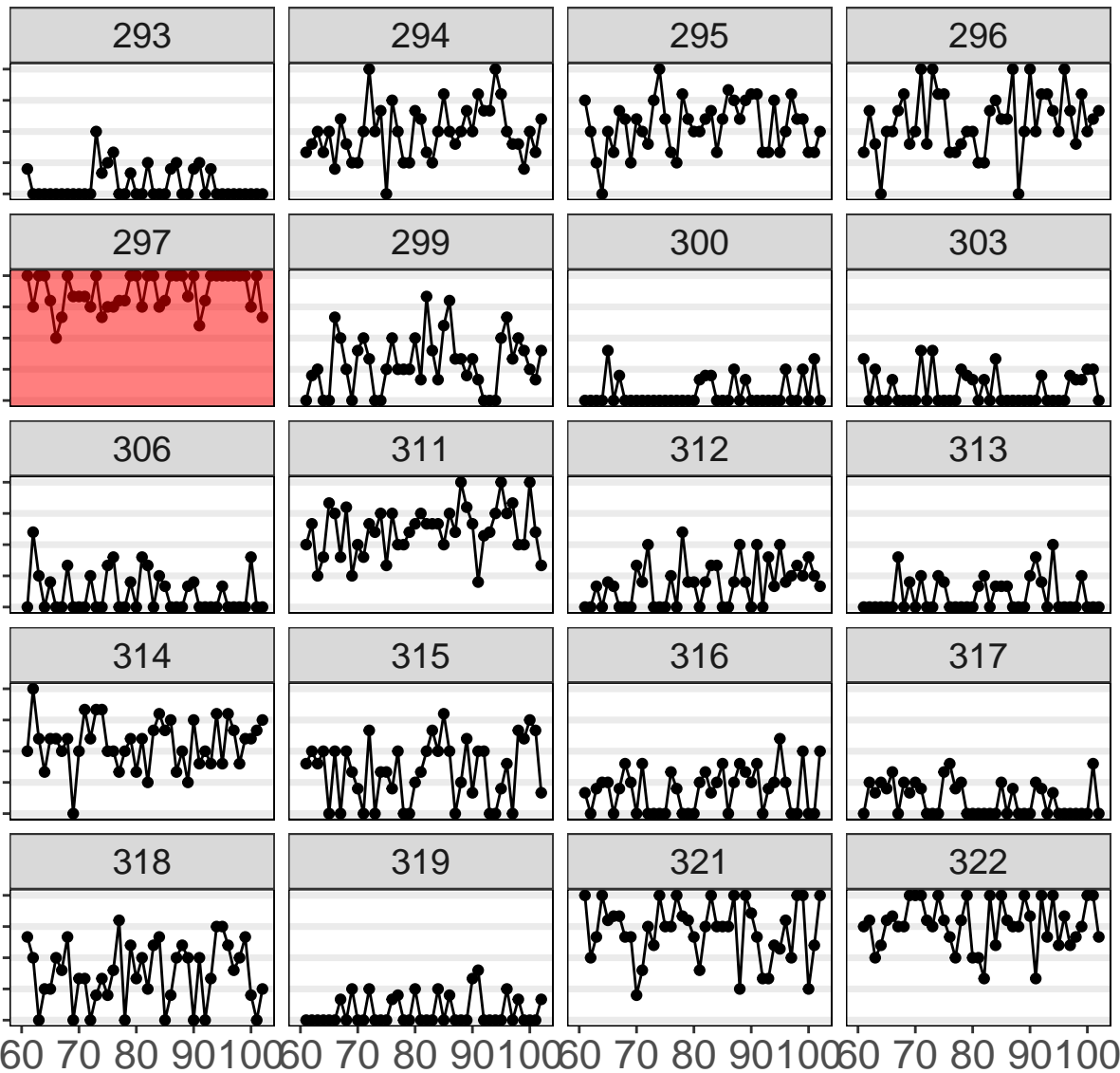


Lenient normalised Levenshtein Edit Distance (nLED) on for each participant for the spelling task during testing.

Red highlights show participants with high mean nLEDs.

Lenient normalised Levenshtein Edit Distance (nLED)

Trial Number

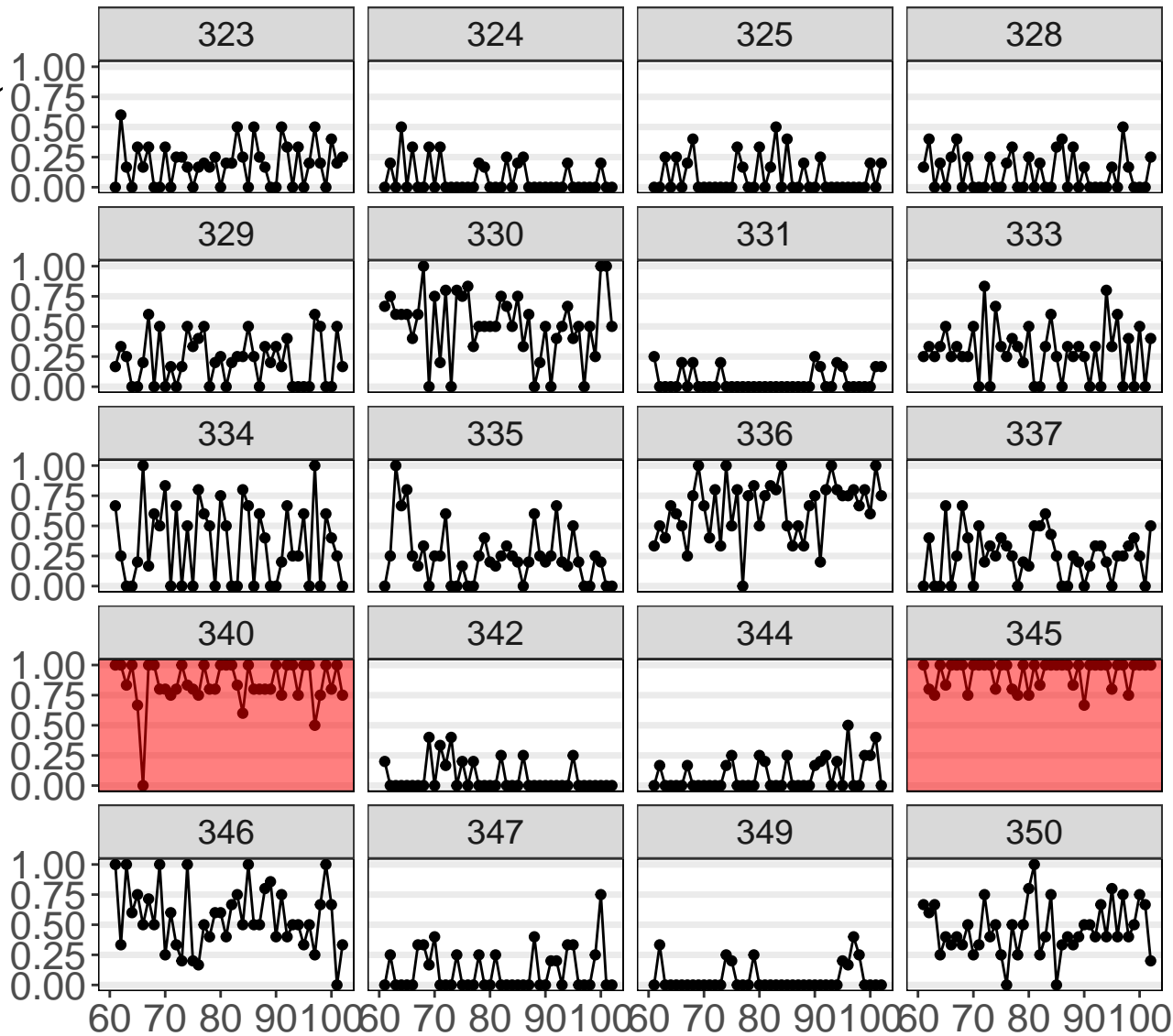


Lenient normalised Levenshtein Edit Distance (nLED) on for each participant for the spelling task during testing.

Red highlights show participants with high mean nLEDs.

Lenient normalised Levenshtein Edit Distance (nLED)

Trial Number

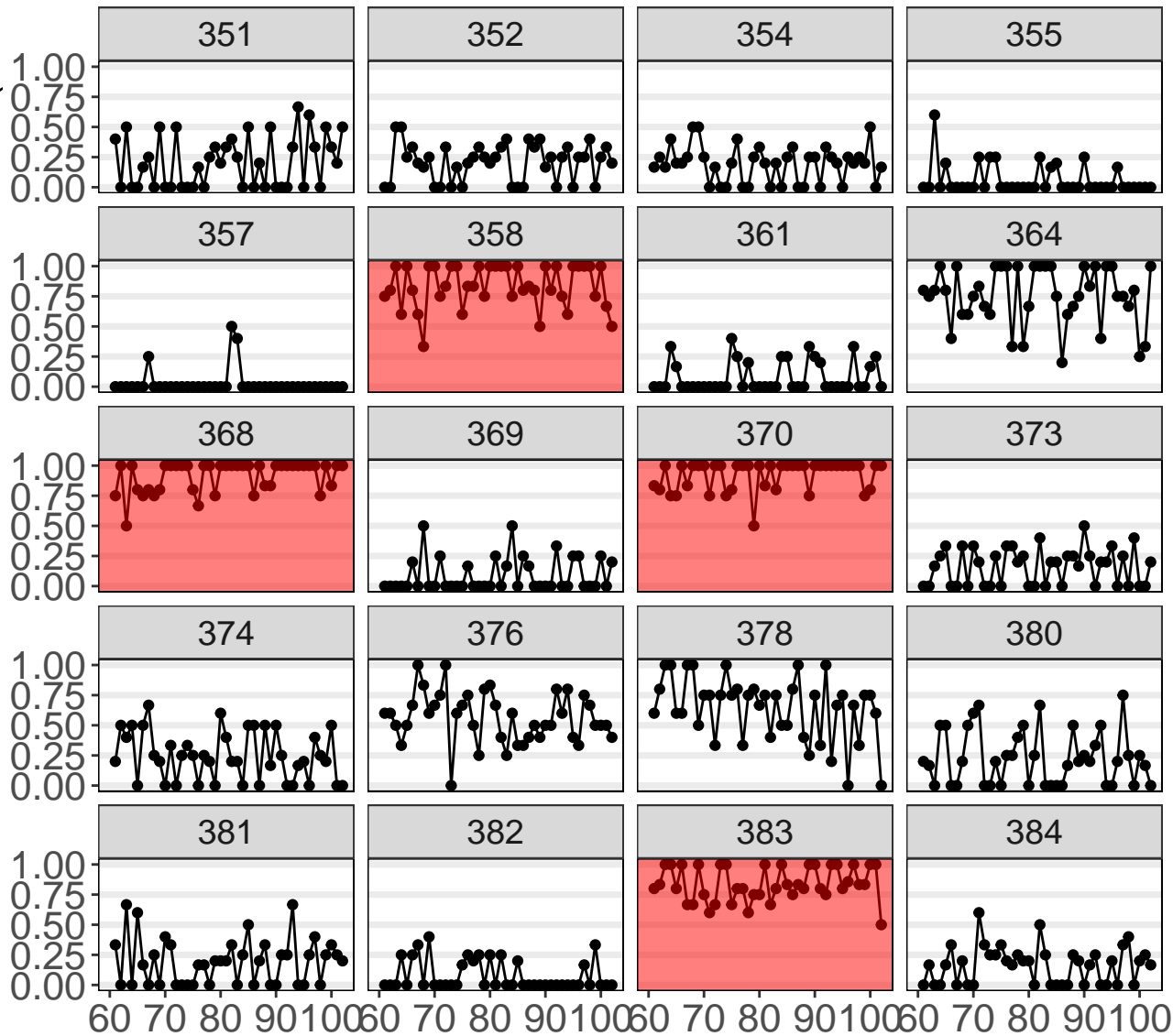


Lenient normalised Levenshtein Edit Distance (nLED) on for each participant for the spelling task during testing.

Red highlights show participants with high mean nLEDs.

Lenient normalised Levenshtein Edit Distance (nLED)

Trial Number

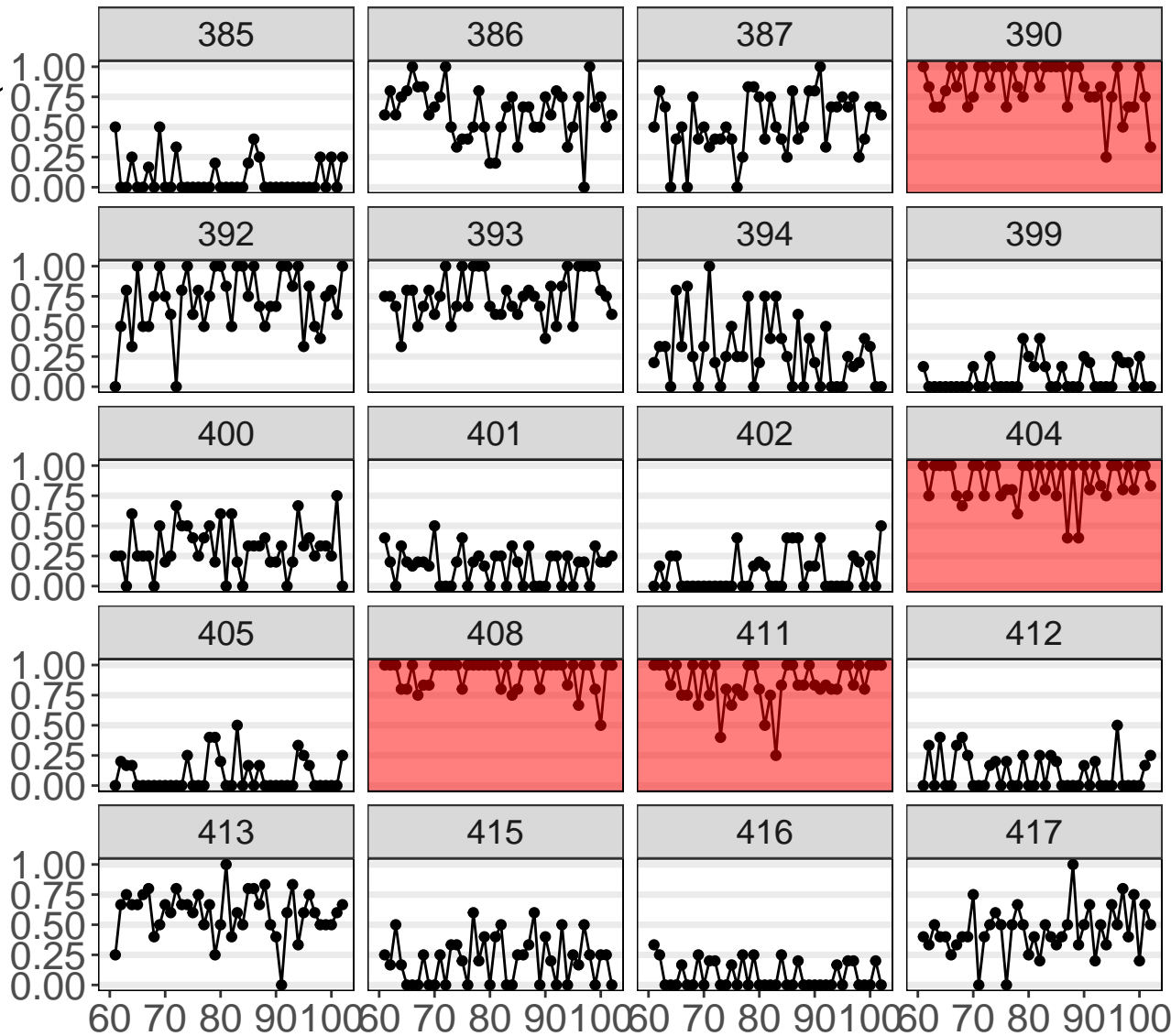


Lenient normalised Levenshtein Edit Distance (nLED) on for each participant for the spelling task during testing.

Red highlights show participants with high mean nLEDs.

Lenient normalised Levenshtein Edit Distance (nLED)

Trial Number

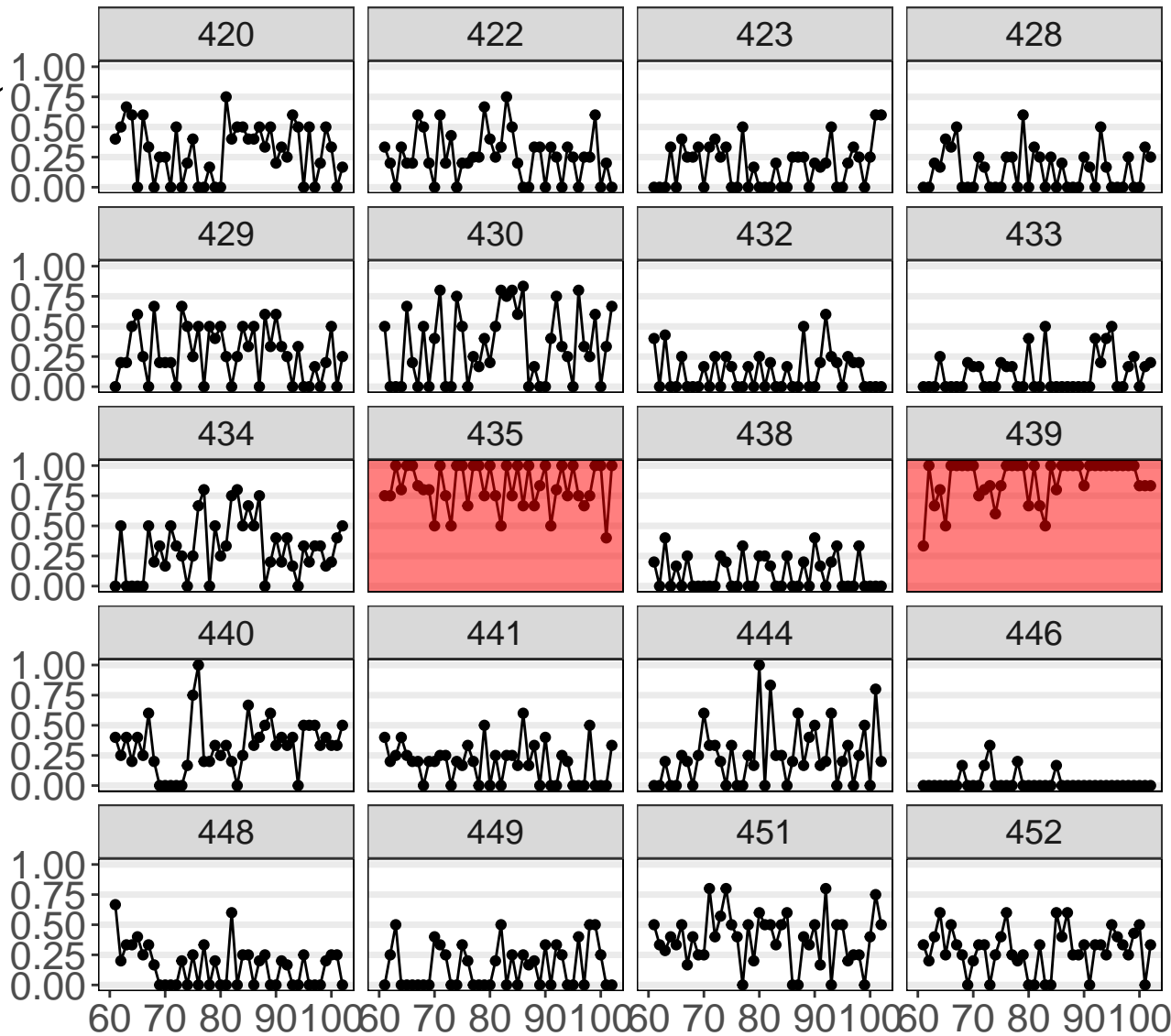


Lenient normalised Levenshtein Edit Distance (nLED) on for each participant for the spelling task during testing.

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Lenient normalised Levenshtein Edit Distance (nLED)

Trial Number

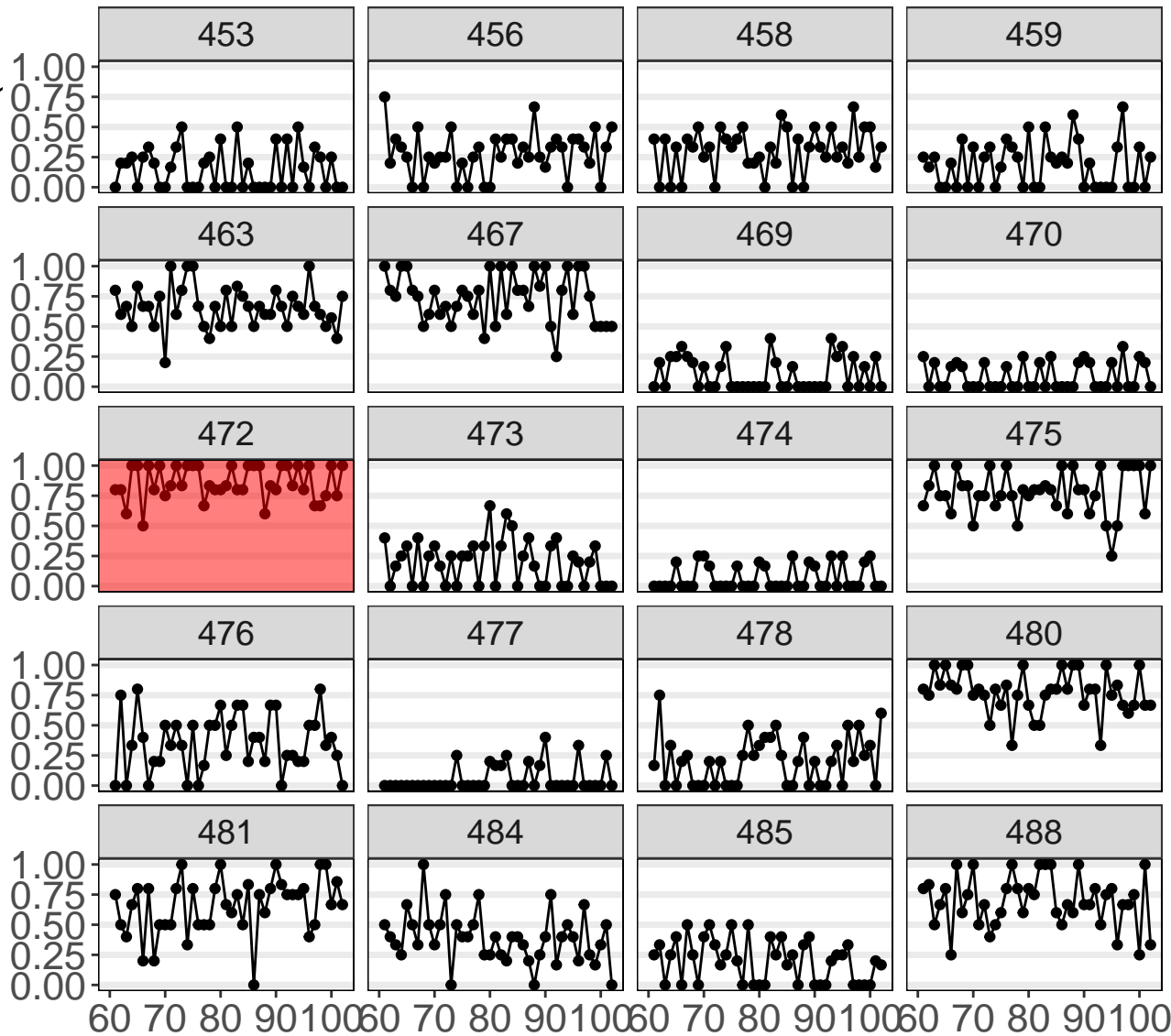


Lenient normalised Levenshtein Edit Distance (nLED) on for each participant for the spelling task during testing.

Red highlights show participants with high mean nLEDs.

Lenient normalised Levenshtein Edit Distance (nLED)

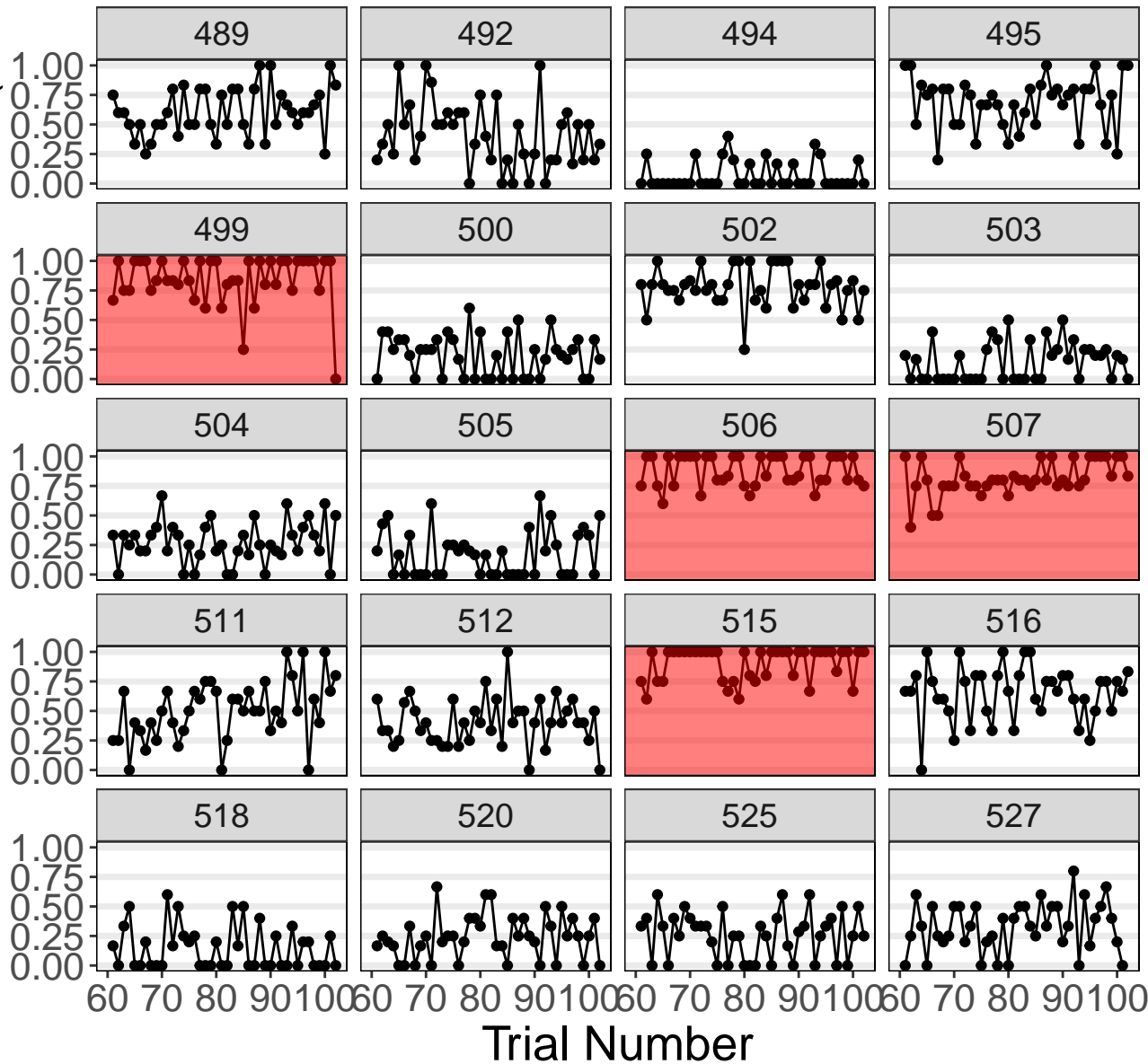
Trial Number



Lenient normalised Levenshtein Edit Distance (nLED) on for each participant for the spelling task during testing.

Red highlights show participants with high mean nLEDs.

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