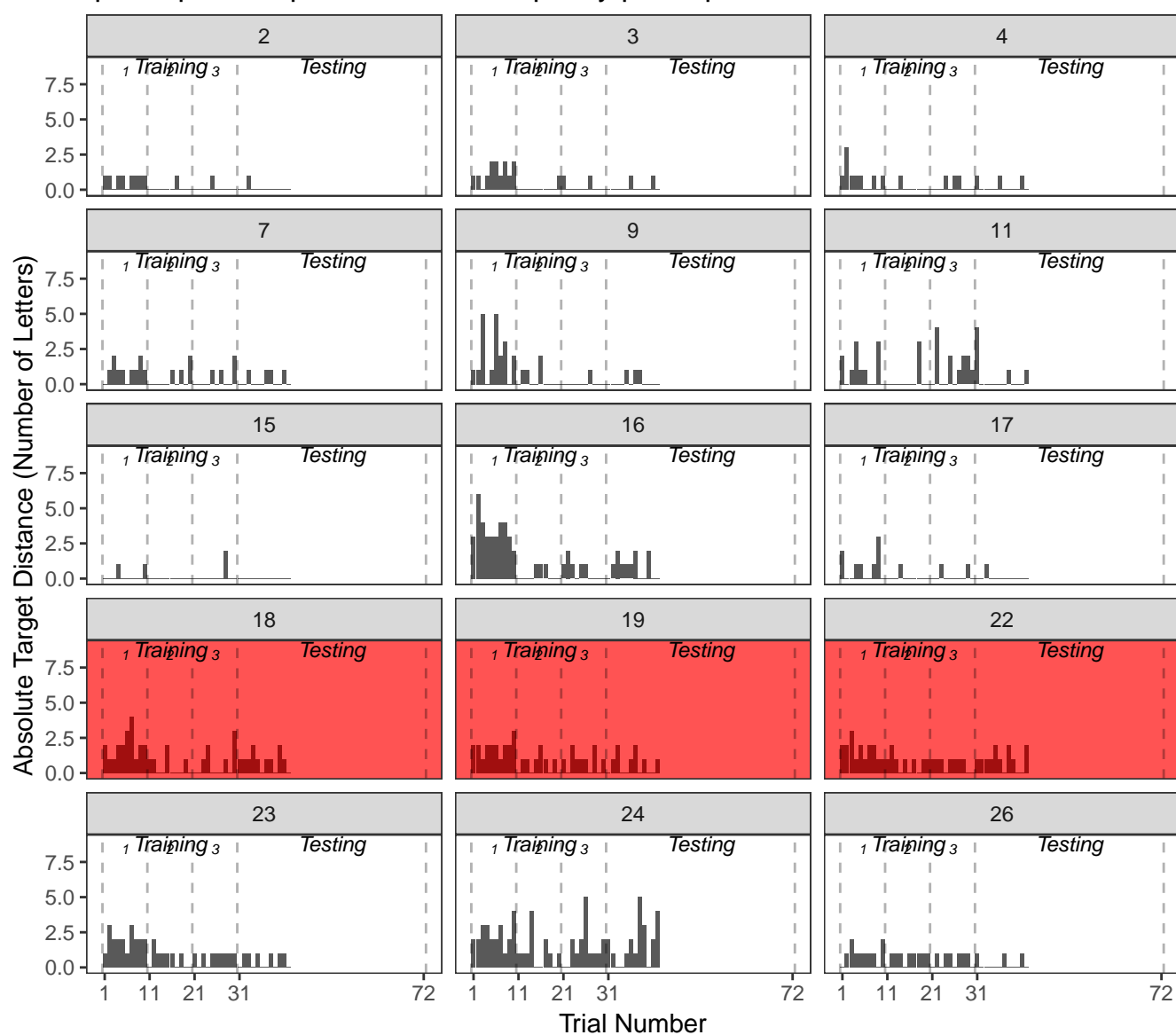


Experiment 1: Reading and Writing with a Transparent Orthography.

Data based on Reading Performance Only.

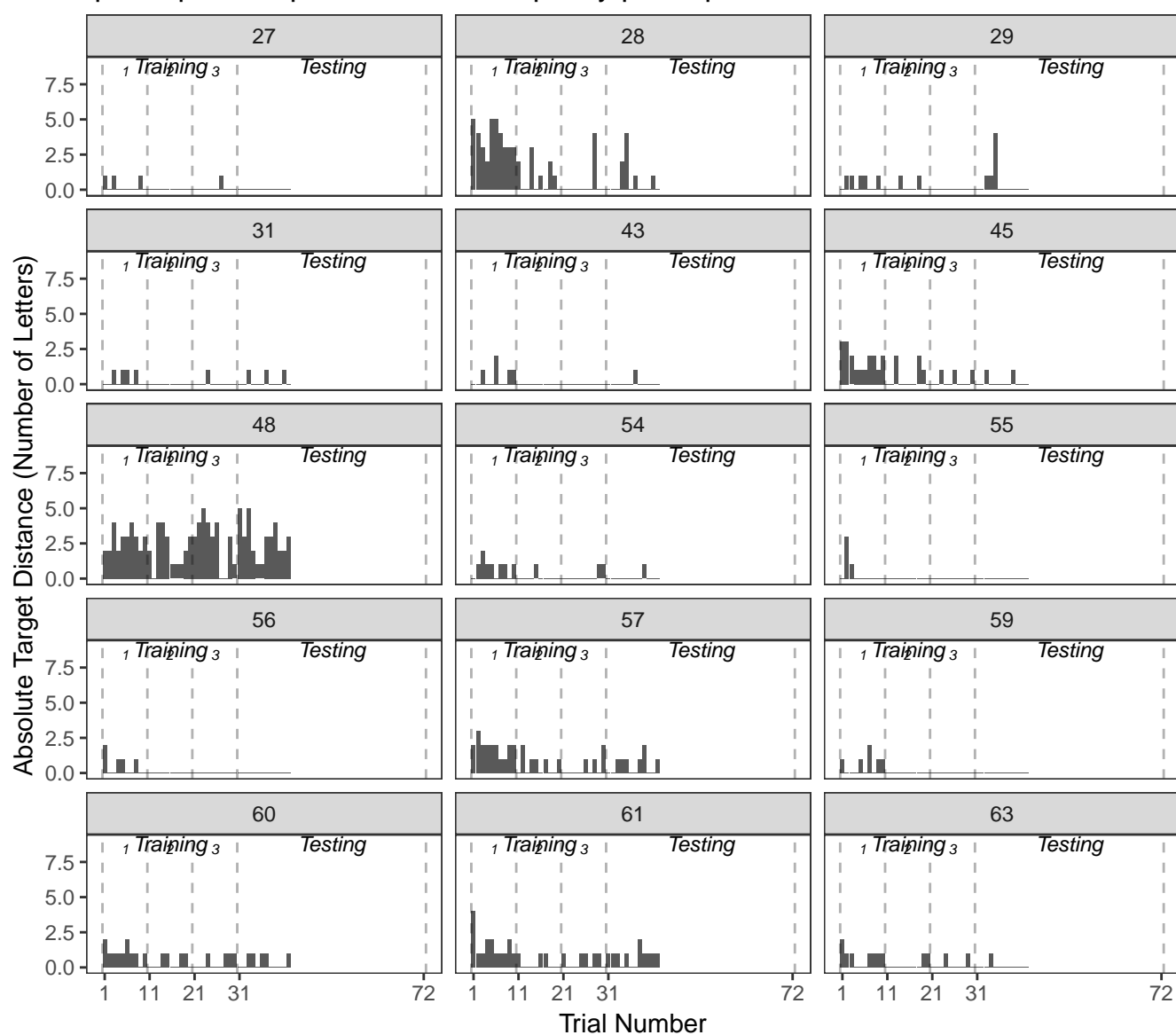
Distance (i.e. number of letters) from the target to the participant's input on each trial split by participant.



Experiment 1: Reading and Writing with a Transparent Orthography.

Data based on Reading Performance Only.

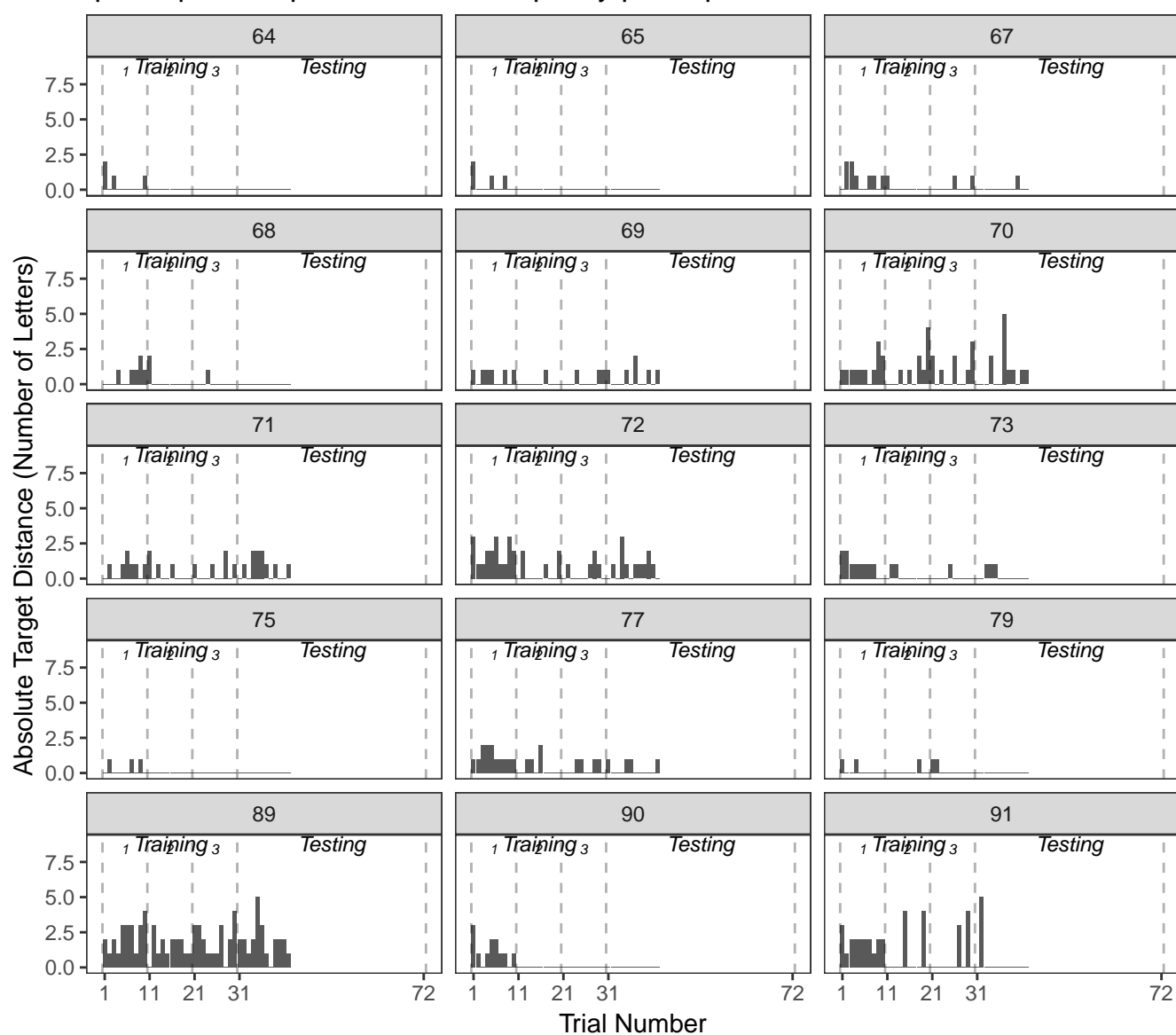
Distance (i.e. number of letters) from the target to the participant's input on each trial split by participant.



Experiment 1: Reading and Writing with a Transparent Orthography.

Data based on Reading Performance Only.

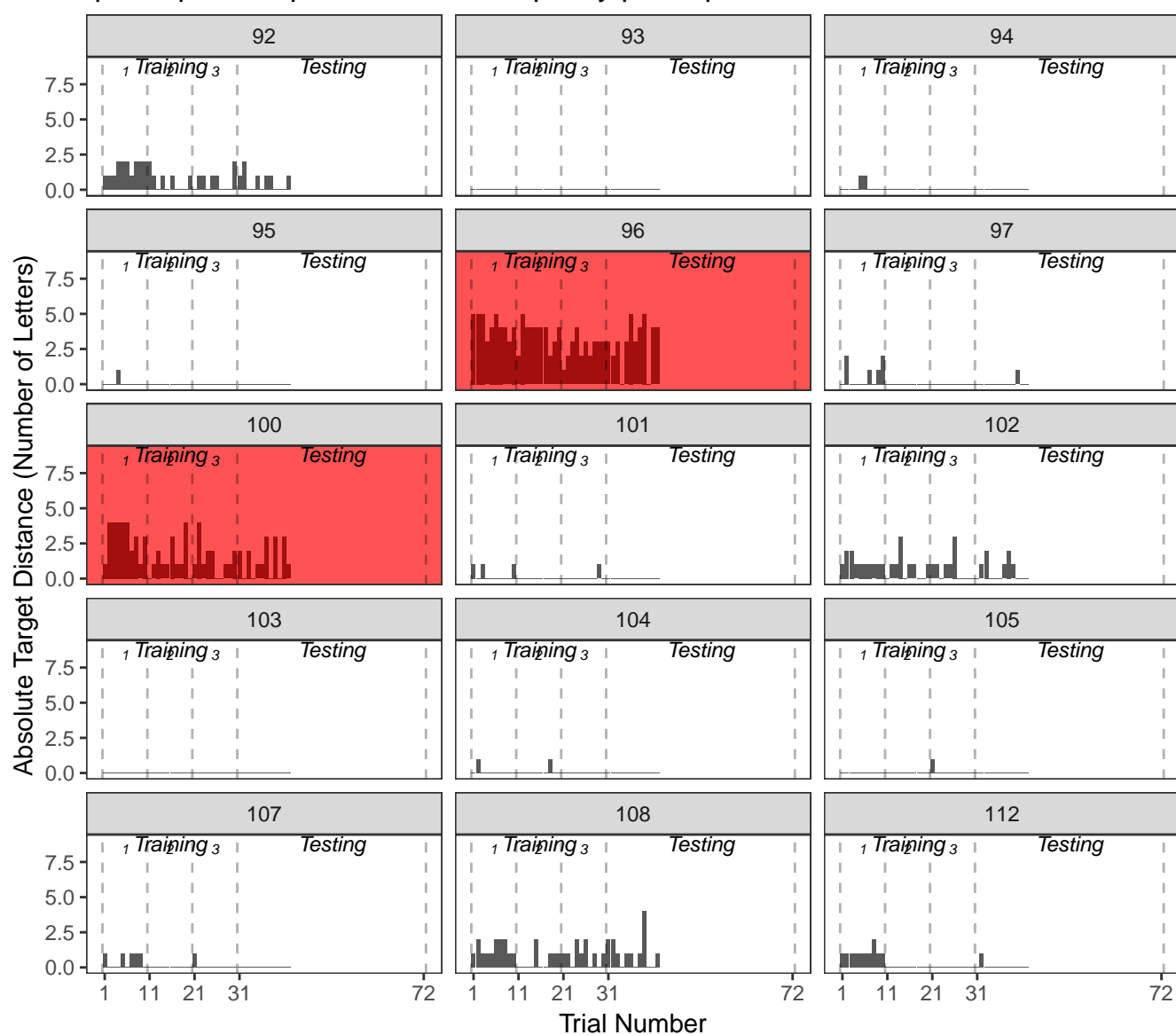
Distance (i.e. number of letters) from the target to the participant's input on each trial split by participant.



Experiment 1: Reading and Writing with a Transparent Orthography.

Data based on Reading Performance Only.

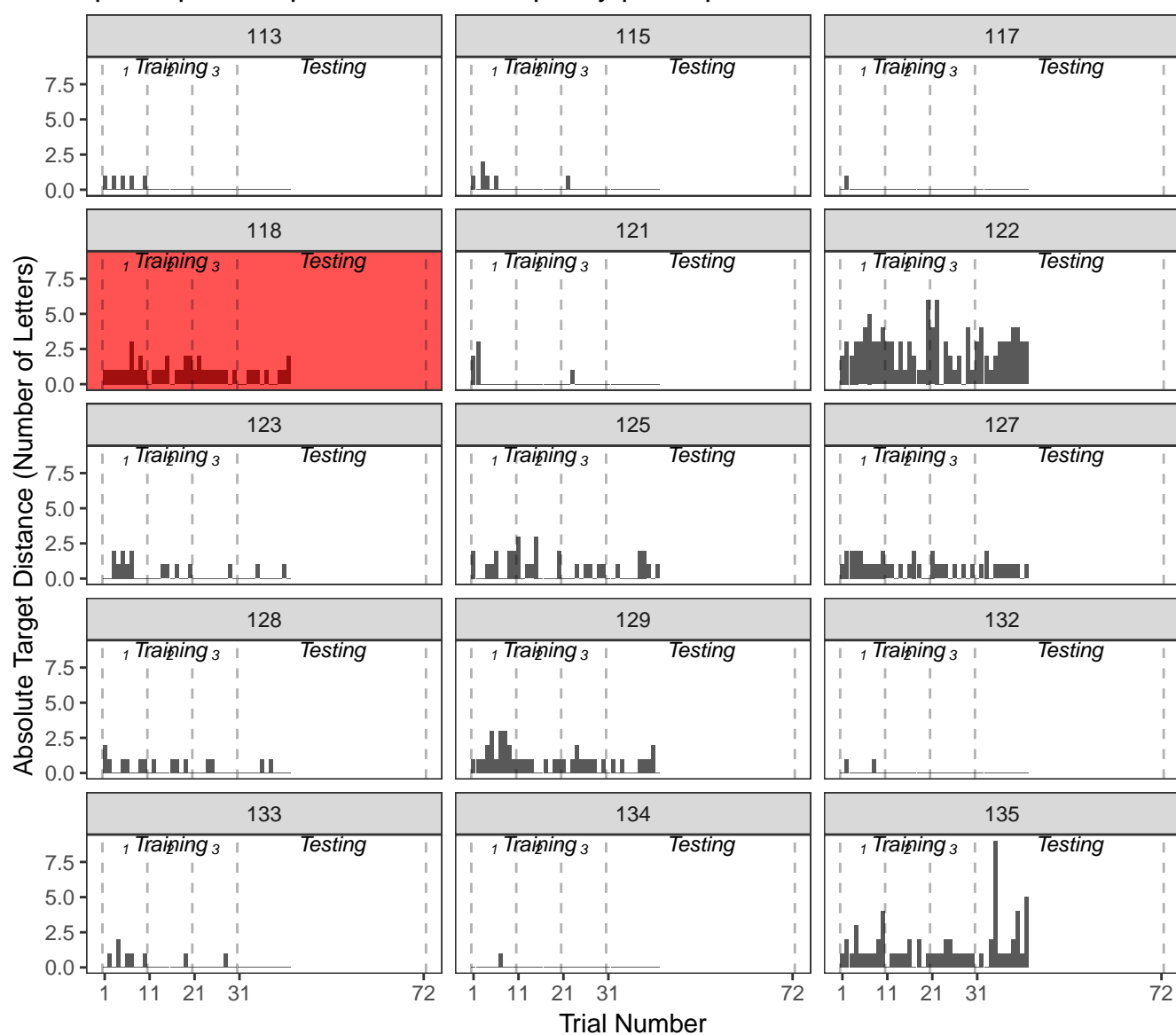
Distance (i.e. number of letters) from the target to the participant's input on each trial split by participant.



Experiment 1: Reading and Writing with a Transparent Orthography.

Data based on Reading Performance Only.

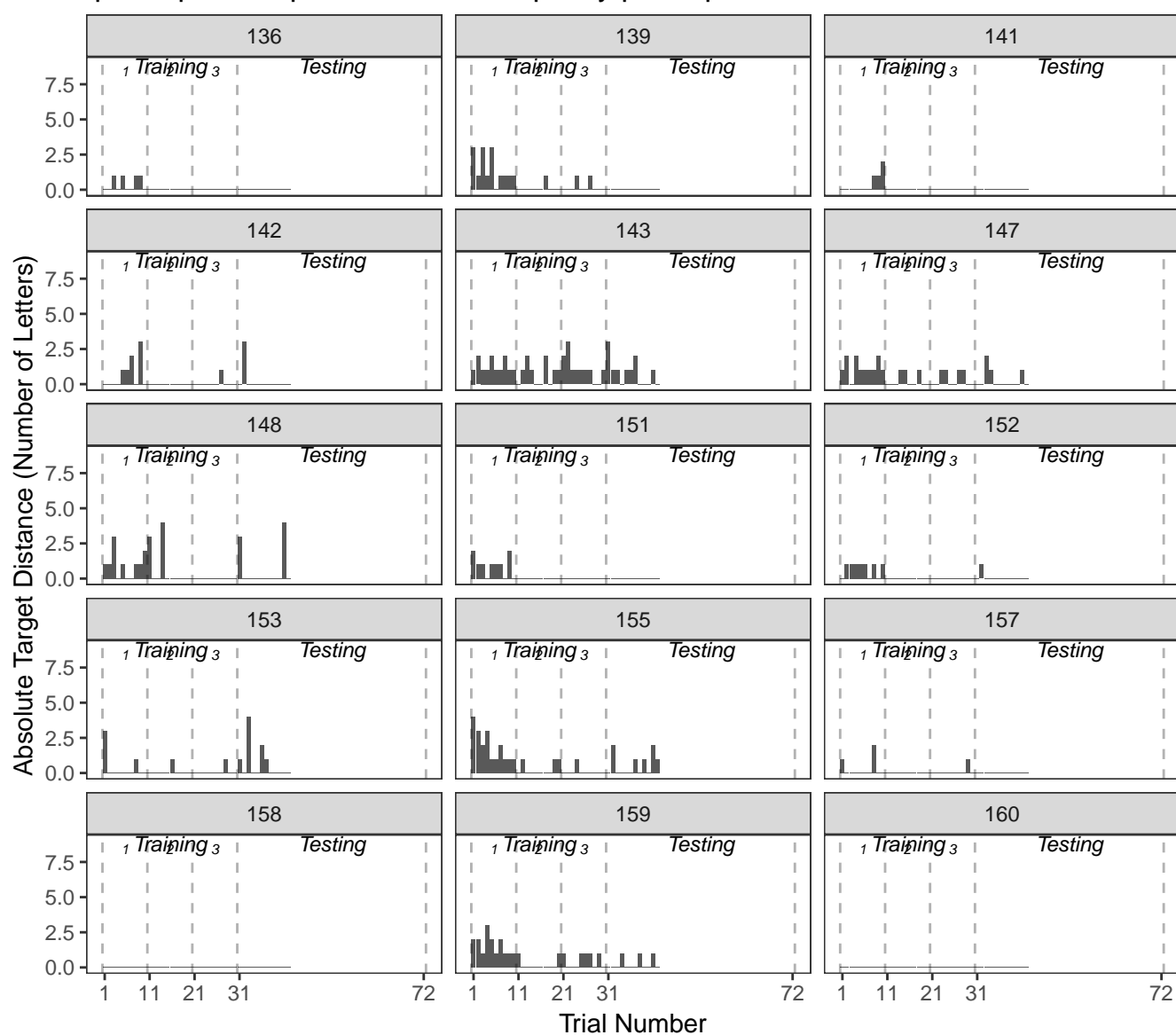
Distance (i.e. number of letters) from the target to the participant's input on each trial split by participant.



Experiment 1: Reading and Writing with a Transparent Orthography.

Data based on Reading Performance Only.

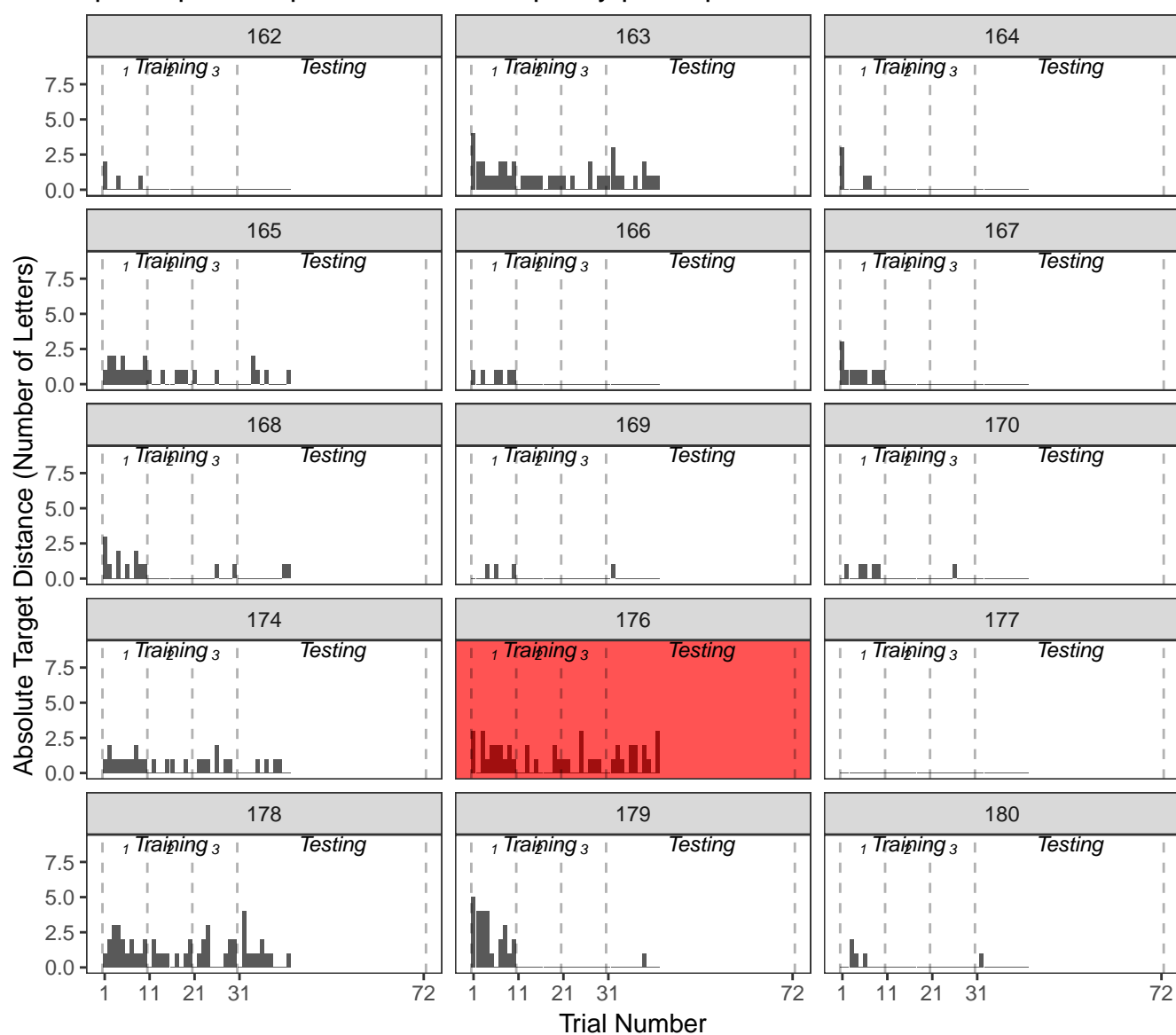
Distance (i.e. number of letters) from the target to the participant's input on each trial split by participant.



Experiment 1: Reading and Writing with a Transparent Orthography.

Data based on Reading Performance Only.

Distance (i.e. number of letters) from the target to the participant's input on each trial split by participant.



Distance (i.e. number of letters) from the target to the participant's input on each trial split by participant.

