

Minimum Z Position to Target Center

big_target

medium_target

small_target

1.5

1.0

0.5

0.0

100 200 300

Trial Number

100 200 300

100 200 300

rev(target_label)

● $x=-0.5, z=1.4$

● $x=0, z=1.25$

● $x=0, z=1.5$

factor(target_hit)

× FALSE

● TRUE