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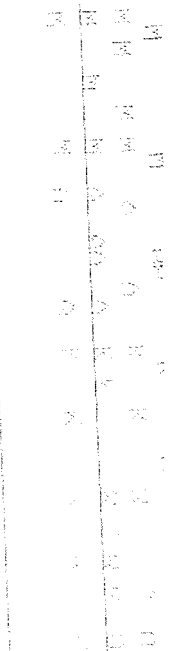


Figure 1 is a schematic representation of the experimental design. It shows a flow from 'Study 1' to 'Study 2'. Study 1 involves 'Pretest' and 'Main Study'. Study 2 involves 'Pretest' and 'Main Study'. The 'Main Study' in Study 2 is further divided into 'Control' and 'Intervention' groups. The 'Intervention' group is further divided into 'Intervention 1' and 'Intervention 2'.

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Figure 1. A schematic diagram of the experimental setup. The subject is seated in a chair and views the screen through a mirror. The screen displays the target (a red dot) and the starting position (a black dot). The subject's hand is positioned at the starting position. The distance between the starting position and the target is 10 cm. The subject is instructed to move the hand to the target as quickly and accurately as possible. The screen is 100 cm high and 100 cm wide. The subject's hand is positioned at the starting position. The distance between the starting position and the target is 10 cm. The subject is instructed to move the hand to the target as quickly and accurately as possible. The screen is 100 cm high and 100 cm wide.

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Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (C) and the experimental group (E). The control group was divided into two subgroups: the control group (C) and the control group (C). The experimental group was divided into two subgroups: the experimental group (E) and the experimental group (E). The control group (C) was divided into two subgroups: the control group (C) and the control group (C). The experimental group (E) was divided into two subgroups: the experimental group (E) and the experimental group (E).

Figure 10. $\log_{10}$ of the probability of infection per bite (PIPB) as a function of the number of bites per person per year (NBPBY) for the 100% transmission scenario. The PIPB is plotted against the NBPBY for the 100% transmission scenario. The PIPB is plotted against the NBPBY for the 100% transmission scenario.