

CERTIFICATE

Figure 1: Schematic representation of the experimental design. The diagram shows a sequence of events: a green box labeled 'Pre' (1000 ms), a yellow box labeled 'Stimulus' (1000 ms), a green box labeled 'Response' (1000 ms), and a green box labeled 'Feedback' (1000 ms). The 'Stimulus' box contains a grid of colored squares (green, yellow, red, blue) and a central green square. The 'Response' box contains a grid of colored squares (green, yellow, red, blue) and a central green square. The 'Feedback' box contains a grid of colored squares (green, yellow, red, blue) and a central green square. The 'Pre' box contains a green square. The 'Stimulus' box contains a grid of colored squares (green, yellow, red, blue) and a central green square. The 'Response' box contains a grid of colored squares (green, yellow, red, blue) and a central green square. The 'Feedback' box contains a grid of colored squares (green, yellow, red, blue) and a central green square.

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Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all conditions. Error bars represent the standard error of the mean.

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Age Group	Percentage
18-24	~10%
25-34	~35%
35-44	~25%
45-54	~20%
55-64	~15%
65-74	~10%
75-84	~5%
85+	~2%



































Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The number of transformed cells was determined by the number of colonies obtained on the selective medium. The results are the mean of three independent experiments. Error bars represent the standard deviation.

Figure 1: Schematic representation of the experimental design. The figure shows a timeline of events for two groups: 'No feedback' and 'Feedback'. The 'No feedback' group receives a stimulus (S) and a response (R) without any feedback. The 'Feedback' group receives a stimulus (S) and a response (R) followed by a feedback signal (F). The feedback signal is represented by a red arrow pointing to the response (R). The timeline is divided into two main sections: 'Stimulus' and 'Response'.

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