

广州

广州检验检测认证集团有限公司

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广州检验检测认证集团有限公司
(检验检测)

11月12日

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11月12日

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Figure 1 consists of two line graphs, (a) and (b), showing the percentage of respondents for different levels of agreement with the statement 'The government should do more to protect the environment'.

Graph (a) shows the percentage of respondents for different levels of agreement (Strongly agree, Agree, Disagree, Strongly disagree) across four groups: All respondents, Nonusers, Users, and Nonusers who use. The y-axis ranges from 0 to 100. The x-axis lists the levels of agreement. The legend indicates: All respondents (solid line with circles), Nonusers (dashed line with squares), Users (dotted line with triangles), and Nonusers who use (dash-dot line with diamonds).

Graph (b) shows the percentage of respondents for different levels of agreement (Strongly agree, Agree, Disagree, Strongly disagree) across four groups: All respondents, Nonusers, Users, and Nonusers who use. The y-axis ranges from 0 to 100. The x-axis lists the levels of agreement. The legend indicates: All respondents (solid line with circles), Nonusers (dashed line with squares), Users (dotted line with triangles), and Nonusers who use (dash-dot line with diamonds).

Figure 1. A schematic diagram of the experimental setup. The subject is seated in a chair, viewing a video screen. The screen displays a target (a red dot) and a starting point (a green dot). The subject's hand is positioned at the starting point. The distance between the starting point and the target is 10 cm. The subject is instructed to move the hand from the starting point to the target. The video screen is 100 cm high and 100 cm wide. The starting point is 50 cm from the left edge of the screen. The target is 50 cm from the right edge of the screen. The subject's hand is 50 cm from the left edge of the screen. The distance between the starting point and the target is 10 cm. The subject is instructed to move the hand from the starting point to the target.

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

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The diagram shows a mechanical system with two stages. The first stage has a mass m_1 and is connected to a fixed base by a spring k_1 . The displacement of the first stage is x_1 . The second stage has a mass m_2 and is connected to the first stage by a spring k_2 . The displacement of the second stage is x_2 . An input force F is applied to the second stage.

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Age Group	Gender	U.S. should take action (%)	U.S. should not take action (%)
18-29	Male	~85	~15
	Female	~80	~20
30-49	Male	~75	~25
	Female	~70	~30
50-69	Male	~65	~35
	Female	~60	~40
70+	Male	~55	~45
	Female	~50	~50

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Molecular Biology

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物

的标准限值
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