



x () ()
ability

Keywords

Introduction

Introduction text containing various symbols and characters.

A detailed technical drawing of a mechanical component, likely a valve or a pump assembly, shown in a cross-sectional view. The drawing includes various parts labeled with letters and numbers: S, G, M, H, C, A, N, and I. It also features several annotations such as dimensions (e.g., $\frac{1}{2}$ inch), diameters (ϕ 1, ϕ 1 1/4, ϕ 1 3/4, ϕ 2, ϕ 2 1/4), and surface finish symbols like $R_{a} 1.6$ and $R_{a} 6.3$. There are also handwritten notes and circled areas, possibly indicating specific manufacturing requirements or assembly instructions. The drawing is oriented vertically on the page.

Questionnaire correlations

$(r = .45, p = .001)$ $(r = .32, p = .001)$
 $(r = .28, p = .001)$ $(r = .18, p = .001)$

Brain-behavior correlations

$t() = \dots, p = \dots$ $t() = \dots, p = \dots$
 $(r = .15, p = .001)$ $(r = .12, p = .001)$
 $(r = .10, p = .001)$ $(r = .08, p = .001)$
 $p = .001$ $(r = .05, p = .001)$

$(\Phi = .15, p = .001)$ $(\Phi = .12, p = .001)$
 $(\Phi = .10, p = .001)$ $(\Phi = .08, p = .001)$
 $(\Phi = .05, p = .001)$

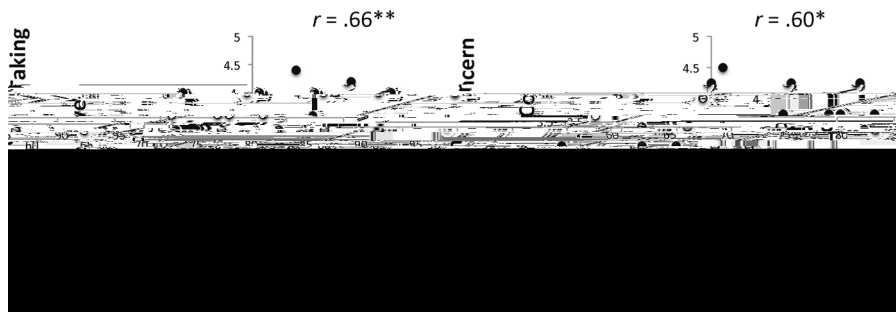


Fig. 1

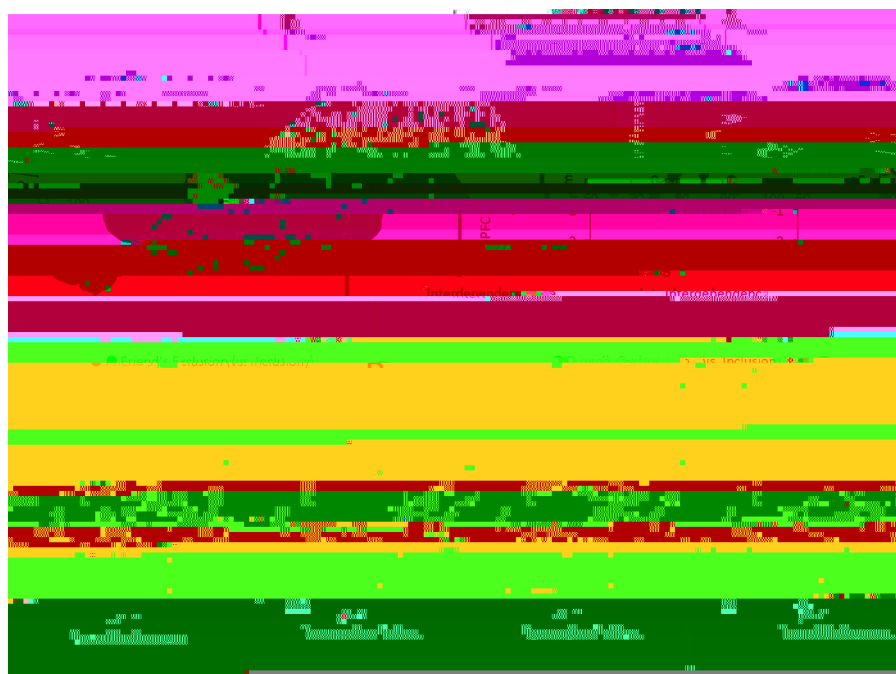


Fig. 2 a

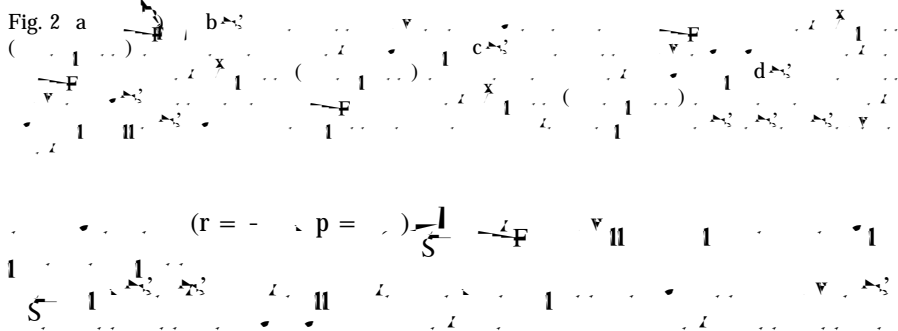


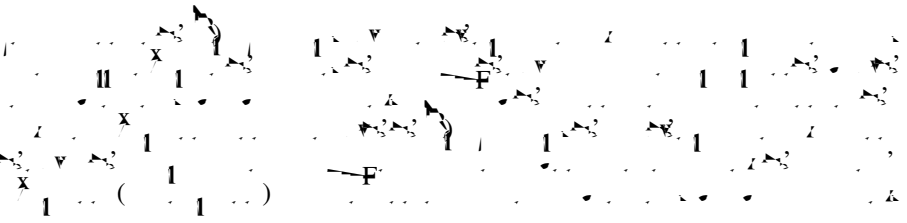
Table 1

	$F_{(1, 10)}^*$		$S_{(1, 10)}^*$	
	r	p	r	p
1	0.12	0.73	0.12	0.73
2	0.12	0.73	0.12	0.73
3	0.12	0.73	0.12	0.73
4	0.12	0.73	0.12	0.73
5	0.12	0.73	0.12	0.73
6	0.12	0.73	0.12	0.73
7	0.12	0.73	0.12	0.73
8	0.12	0.73	0.12	0.73
9	0.12	0.73	0.12	0.73
10	0.12	0.73	0.12	0.73

$$t(\beta) = \frac{\beta}{\text{SE}(\beta)} \quad p = \dots$$

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Whole-brain regression analyses



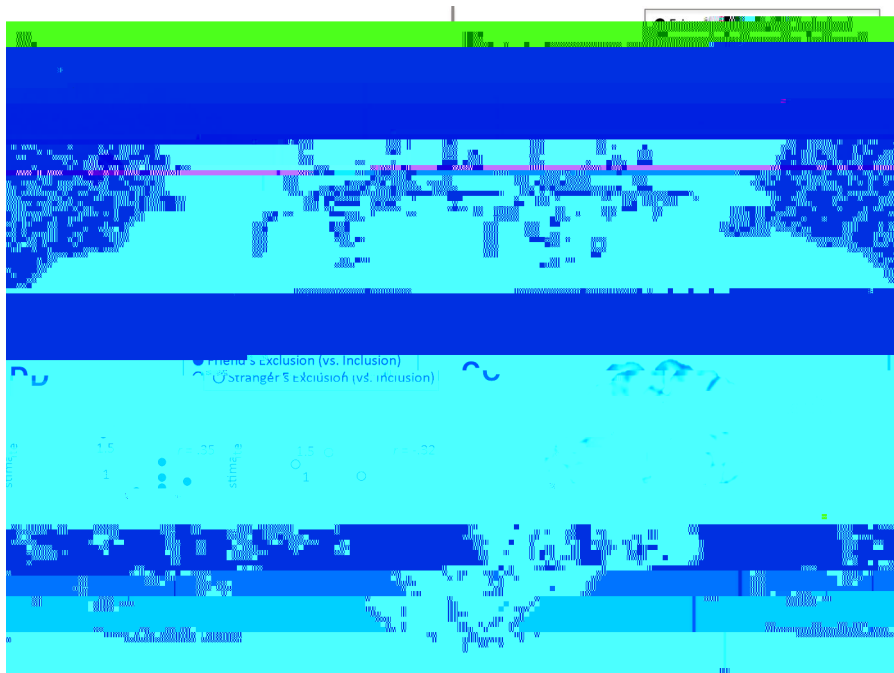
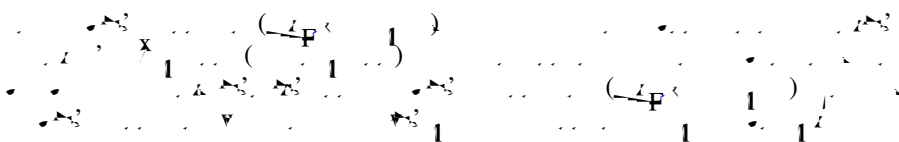


Fig. 3 a b



Discussion



(Faint, mirrored text, possibly bleed-through from the reverse side of the page)

Table 2. χ^2 test of independence

Sex	Age (years)				
	15-24	25-34	35-44	45-54	55-64
Male	10	15	20	25	30
Female	12	18	22	28	32
Total	22	33	42	53	62

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Table 3

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Conclusion

Acknowledgments

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