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Energy Efficiency

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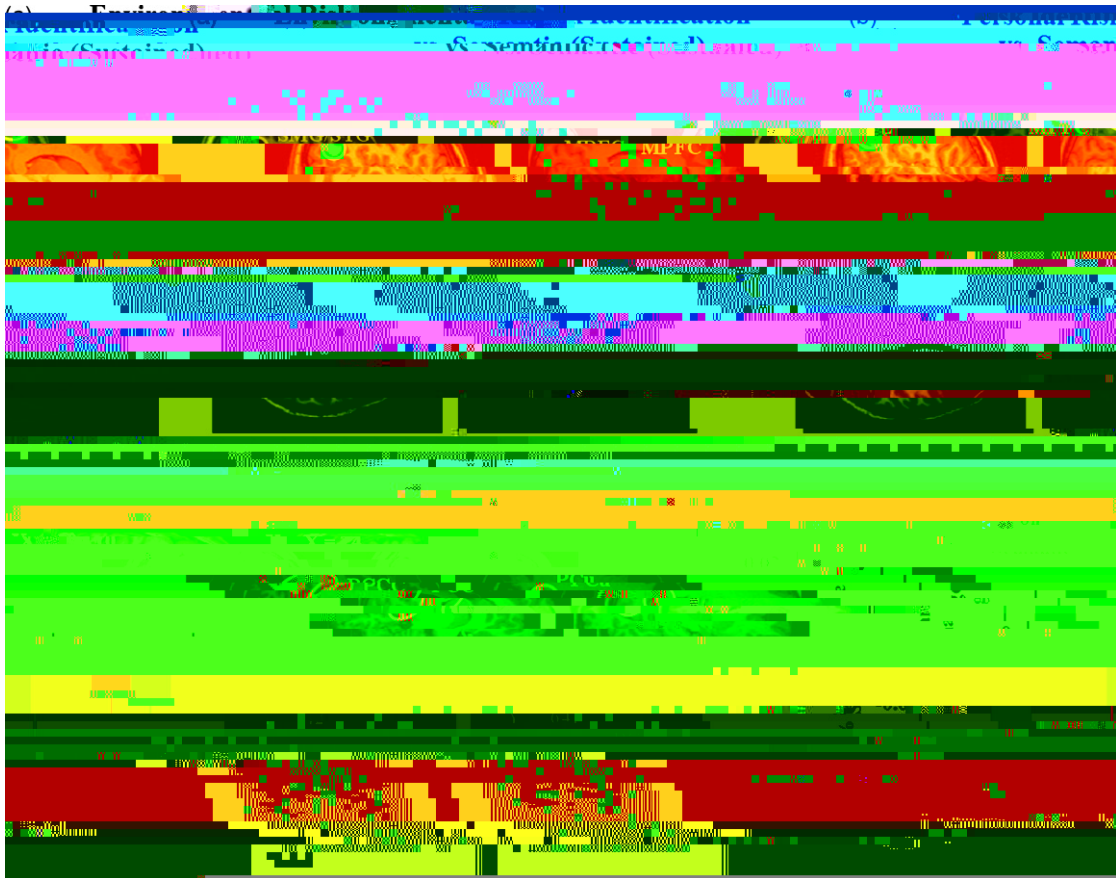


Fig. 1. Significant differences between conditions. (a) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (b) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (c) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (d) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (e) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (f) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (g) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (h) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (i) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (j) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (k) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (l) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (m) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (n) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (o) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (p) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (q) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (r) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (s) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (t) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (u) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (v) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (w) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (x) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (y) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$). (z) Significant differences between conditions (102–121) ($F_{(1,13)} = 5.79, P < 0.05$).

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