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## Appendix 1 - Post-Hoc Tukey's HSD Test Results for Individual Domains

Note: This is published as supplied and is unedited by *AJGP*.

### Accuracy

```
> TukeyHSD(acc.aov)
```

Tukey multiple comparisons of means

95% family-wise confidence level

```
Fit: aov(formula = Accurate ~ Scribe_Number, data = Accurate_Data)
```

```
$Scribe_Number
```

|     | diff        | lwr        | upr       | p adj            |
|-----|-------------|------------|-----------|------------------|
| 2-1 | -0.08333333 | -1.2046780 | 1.0380113 | 0.9995567        |
| 3-1 | -0.33333333 | -1.4546780 | 0.7880113 | 0.9174315        |
| 4-1 | 0.91666667  | -0.2046780 | 2.0380113 | 0.1586699        |
| 5-1 | 0.41666667  | -0.7046780 | 1.5380113 | 0.8318061        |
| 3-2 | -0.25000000 | -1.3713447 | 0.8713447 | 0.9697731        |
| 4-2 | 1.00000000  | -0.1213447 | 2.1213447 | 0.1019988        |
| 5-2 | 0.50000000  | -0.6213447 | 1.6213447 | 0.7178209        |
| 4-3 | 1.25000000  | 0.1286553  | 2.3713447 | <b>0.0216707</b> |
| 5-3 | 0.75000000  | -0.3713447 | 1.8713447 | 0.3367190        |
| 5-4 | -0.50000000 | -1.6213447 | 0.6213447 | 0.7178209        |

### Thoroughness

```
> TukeyHSD(thor.aov)
```

Tukey multiple comparisons of means

95% family-wise confidence level

```
Fit: aov(formula = Thorough ~ Scribe_Number, data = Thorough_Data)
```

```
$Scribe_Number
```

|     | diff        | lwr        | upr       | p adj            |
|-----|-------------|------------|-----------|------------------|
| 2-1 | 0.08333333  | -1.1142371 | 1.2809038 | 0.9996583        |
| 3-1 | -0.91666667 | -2.1142371 | 0.2809038 | 0.2108176        |
| 4-1 | 1.50000000  | 0.3024296  | 2.6975704 | <b>0.0072274</b> |

5-1 0.41666667 -0.7809038 1.6142371 0.8625515  
 3-2 -1.00000000 -2.1975704 0.1975704 0.1434786  
 4-2 1.41666667 0.2190962 2.6142371 **0.0127329**  
 5-2 0.33333333 -0.8642371 1.5309038 0.9338981  
 4-3 2.41666667 1.2190962 3.6142371 **0.0000049**  
 5-3 1.33333333 0.1357629 2.5309038 **0.0218974**  
 5-4 -1.08333333 -2.2809038 0.1142371 0.0941269

**Succinctness**

> TukeyHSD(succ.aov)

Tukey multiple comparisons of means

95% family-wise confidence level

Fit: aov(formula = Succinct ~ Scribe\_Number, data = Succinct\_Data)

\$Scribe\_Number

|     | diff        | lwr        | upr        | p adj            |
|-----|-------------|------------|------------|------------------|
| 2-1 | -0.33333333 | -1.0965555 | 0.4298888  | 0.7330144        |
| 3-1 | -0.25000000 | -1.0132221 | 0.5132221  | 0.8864737        |
| 4-1 | -1.41666667 | -2.1798888 | -0.6534445 | <b>0.0000257</b> |
| 5-1 | 0.08333333  | -0.6798888 | 0.8465555  | 0.9979861        |
| 3-2 | 0.08333333  | -0.6798888 | 0.8465555  | 0.9979861        |
| 4-2 | -1.08333333 | -1.8465555 | -0.3201112 | <b>0.0017057</b> |
| 5-2 | 0.41666667  | -0.3465555 | 1.1798888  | 0.5417211        |
| 4-3 | -1.16666667 | -1.9298888 | -0.4034445 | 0.0006273        |
| 5-3 | 0.33333333  | -0.4298888 | 1.0965555  | 0.7330144        |
| 5-4 | 1.50000000  | 0.7367779  | 2.2632221  | 0.0000084        |

**Free From Hallucination**

> TukeyHSD(FFH.aov)

Tukey multiple comparisons of means

95% family-wise confidence level

Fit: aov(formula = Free\_From\_Hallucination ~ Scribe\_Number, data = FFH\_Data)

\$Scribe\_Number

|     | diff          | lwr        | upr       | p adj            |
|-----|---------------|------------|-----------|------------------|
| 2-1 | -1.083333e+00 | -2.3768572 | 0.2101906 | 0.1414249        |
| 3-1 | -7.500000e-01 | -2.0435239 | 0.5435239 | 0.4818860        |
| 4-1 | 3.333333e-01  | -0.9601906 | 1.6268572 | 0.9493697        |
| 5-1 | 2.664535e-15  | -1.2935239 | 1.2935239 | 1.0000000        |
| 3-2 | 3.333333e-01  | -0.9601906 | 1.6268572 | 0.9493697        |
| 4-2 | 1.416667e+00  | 0.1231428  | 2.7101906 | <b>0.0251199</b> |
| 5-2 | 1.083333e+00  | -0.2101906 | 2.3768572 | 0.1414249        |
| 4-3 | 1.083333e+00  | -0.2101906 | 2.3768572 | 0.1414249        |
| 5-3 | 7.500000e-01  | -0.5435239 | 2.0435239 | 0.4818860        |
| 5-4 | -3.333333e-01 | -1.6268572 | 0.9601906 | 0.9493697        |