| _ | No. | Effects | | | | | | | | | | | | | |
|------------|----------|-------------------|-------------------|-------------------------|----------|--------|--------|------------|-----------------|-----------|-----------|-----------------|---------------|------------|--------------|
| | | Random Effects | Random Effects | Fixed Effects Estimates | | | | | | P-values | | | | | |
| | | | | | | | | | | | | | | | |
| ANALYSIS | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | F1 Rand | F2 Rand | F1 rel | F2 rel | F1 int | F2 int | F1 rel * i | nt F2 rel * int | | F2 rel | F1 int | F2 int | | F2 rel * int |
| SemRel 1 | 1 | rel * int | rel + int | 0.219 | 0.082 | 0.199 | 0.311 | 0.105 | 0.015 | <.001 *** | | <.001 *** | <.10 . | <.001 *** | |
| CatCoord 1 | 10 | rel * int | 1 | -0.692 | -0.411 | -0.216 | -0.352 | -0.66 | -0.546 | <.001 *** | <.05 * | <.01 ** | | <.001 *** | <.05 * |
| Property 1 | 100 | rel * int | rel:int | 0.126 | 0.191 | 0.095 | 0.017 | -0.127 | -0.15 | <.05 * | | | | <.001 *** | |
| SemProp 1 | 10000 | rel * int | rel + int | 0.085 | 0.04 | 0.169 | 0.223 | -0.028 | -0.04 | <.01 ** | | <.001 *** | <.10 . | | |
| ALL 1 | 1000 | rel * int | rel:int | 0.083 | 0.054 | 0.187 | 0.244 | 0.057 | -0.019 | <.01 ** | | <.001 *** | <.05 * | <.01 ** | |
| REL* | | | | | | | | | | | | | | | |
| INT(RES) | | | | | | -4. | | 141 | . = | 1 | | | | 1**. | |
| 0.01.4 | | F1 Rand | F2 Rand | F1 rel | F2 rel | F1 int | F2 int | | nt F2 rel * int | | F2 rel | F1 int | F2 int | | F2 rel * int |
| | la | | rel + res.int | | 0.325 | 0.107 | 0.179 | 0.073 | 0.033 | <.001 *** | <.001 *** | <.001 *** | <.10 . | <.001 *** | - · |
| | 10a | rel * res.int | | -0.06 | -0.041 | 0.09 | -0.077 | -0.247 | -0.352 | | | | | <.001 *** | |
| | 100a | rel * res.int | | 0.032 | 0.024 | -0.009 | 0.037 | 0.338 | 0.38 | | | | | <.001 *** | <.01 ** |
| • | 10000a | | | 0.243 | 0.264 | 0.108 | 0.142 | 0.104 | 0.073 | 1 | | <.001 *** | | <.001 *** | |
| ALL 1 | 1000a | rel * res.int | rel:res.int | 0.219 | 0.228 | 0.124 | 0.155 | 0.071 | 0.059 | <.001 *** | <.001 *** | <.001 *** | <.01 ** | <.001 *** | |
| REL(RES) * | | | | | | | | | | | | | | | |
| INT | | | | | | | | | | | | | | | |
| | | F1 Rand | F2 Rand | F1 rel | F2 rel | F1 int | F2 int | F1 rel * i | nt F2 rel * int | F1 rel | F2 rel | F1 int | F2 int | | F2 rel * int |
| SemRel 1 | 1b | res.rel * int | res.rel + int | 0.098 | 0.038 | 0.389 | 0.384 | 0.149 | 0.119 | <.001 *** | | <.001 *** | <.001 *** | <.001 *** | |
| CatCoord 1 | 10b | res.rel * int | 1 | -0.435 | -0.121 | -0.04 | -0.21 | -0.569 | -0.143 | <.001 *** | | | | <.001 *** | |
| Property 1 | 100b | res.rel * int | 1 | 0.196 | 0.161 | 0.046 | 0.064 | -0.269 | -0.254 | <.001 *** | | | | <.001 *** | <.10 . |
| SemProp 1 | 10000b | rel * int | rel + int | 0.059 | 0.025 | 0.248 | 0.266 | -0.01 | 0.003 | <.001 *** | | <.001 *** | <.001 *** | | |
| ALL 1 | 1000b | res.rel * int | res.rel:int | 0.038 | 0.023 | 0.257 | 0.301 | 0.088 | 0.016 | <.05 * | | <.001 *** | <.001 *** | <.001 *** | |
| | Analysis | Random | Random | | | | | | | | | | | | |
| Subexpt. N | No. | Effects | Effects | Fixed Effects Estimates | | | | | | P-values | | | | | |
| ASSOC * | | | | | | | | | | | | | | | |
| INT | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| ANALYSIS | | E4 David | F2 David | F1 | F2 | F4 :+ | F2 :4 | F4 1 * : | | F4 | F2 I | F1 | F2 :+ | F1 * : + | F2 * :t |
| SemRel 2 | , | F1 Rand | F2 Rand | F1 assoc | F2 assoc | F1 int | F2 int | | nt F2 rel * int | LT 922OC | F2 rel | F1 assoc | F2 int | <.01 ** | F2 ass * int |
| | | int * assHL | int + assHL | 0.051 | 0.008 | 0.357 | 0.397 | 0.142 | 0.155 | | | <.UU1 **** | <.001 **** | <.U1 | <.10 . |
| | 20 | int * c!!! | intracell | 0.045 | 0.00 | 0.22 | 0.225 | 0.403 | 0.074 | | | · 004 *** | . 10 | ۰ 01 ** | |
| . , | 200 | int * assHL | int:assHL | -0.045 | -0.08 | 0.22 | 0.225 | -0.102 | -0.071 | 01 ** | | <.001 *** | | <.01 ** | < 10 |
| • | 20000 | int * assHL | int + assHL | -0.105 | -0.072 | 0.283 | 0.308 | 0.124 | 0.125 | <.01 ** | | | | <.001 *** | <.10. |
| ALL 2 | 2000 | int * assHL | int:assHL | -0.043 | 0.04 | 0.218 | 0.248 | 0.112 | -0.004 | 1 | | <.001 *** | <.001 *** | <.001 *** | |