|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| VS Activation: Domain \* Outcome (corrcon, ise, ee) | | | | |
| contrast | *tstat* | *uncp* | *fwep* | *cfwep* |
| c1: pos | -0.7739 | 0.7793 | 0.7793 | 1 |
| c2: neg | 0.7739 | 0.2208 | 0.2208 | 0.9549 |
| c3: RS-pos | -0.1752 | 0.5725 | 0.5725 | 1 |
| c4: RS-neg | 0.1752 | 0.4276 | 0.4276 | 1 |
| c5: RS\_square-pos | -1.4749 | 0.9226 | 0.9226 | 1 |
| c6: RS\_square-neg | 1.4749 | 0.0775 | 0.0775 | 0.5665 |
| c7: SU-pos | -1.1077 | 0.8649 | 0.8649 | 1 |
| c8: SU-neg | 1.1077 | 0.1352 | 0.1352 | 0.8095 |
| c9: SU\*RS-pos | -0.283 | 0.6148 | 0.6148 | 1 |
| c10: SU\*RS-neg | 0.283 | 0.3853 | 0.3853 | 0.9996 |
| c11: SU\*RS\_sq-pos | 0.4043 | 0.3447 | 0.3447 | 0.998 |
| c12: SU\*RS\_sq-neg | -0.4043 | 0.6554 | 0.6554 | 1 |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| VS Activation: Domain (corrcon, ise, ee) | | | | |
| contrast | *tstat* | *uncp* | *fwep* | *cfwep* |
| c1: pos | 0.6244 | 0.257 | 0.257 | 0.983 |
| c2: neg | -0.6244 | 0.7431 | 0.7431 | 1 |
| c3: RS-pos | 0.5333 | 0.2985 | 0.2985 | 0.992 |
| c4: RS-neg | -0.5333 | 0.7016 | 0.7016 | 1 |
| c5: RS\_square-pos | 0.0187 | 0.4916 | 0.4916 | 1 |
| c6: RS\_square-neg | -0.0187 | 0.5085 | 0.5085 | 1 |
| c7: SU-pos | 0.3464 | 0.3596 | 0.3596 | 0.9994 |
| c8: SU-neg | -0.3464 | 0.6405 | 0.6405 | 1 |
| c9: SU\*RS-pos | -0.0643 | 0.5298 | 0.5298 | 1 |
| c10: SU\*RS-neg | 0.0643 | 0.4703 | 0.4703 | 1 |
| c11: SU\*RS\_sq-pos | -0.611 | 0.7281 | 0.7281 | 1 |
| c12: SU\*RS\_sq-neg | 0.611 | 0.272 | 0.272 | 0.9845 |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| VS Activation: Outcome (corrcon, ise, ee) | | | | |
| contrast | *tstat* | *uncp* | *fwep* | *cfwep* |
| c1: pos | 13.5344 | 0.0002\*\*\* | 0.0002\*\*\* | 0.0002 |
| c2: neg | -13.5344 | 0.9999 | 0.9999 | 1 |
| c3: RS-pos | 1.542 | 0.0619 | 0.0619 | 0.532 |
| c4: RS-neg | -1.542 | 0.9382 | 0.9382 | 1 |
| c5: RS\_square-pos | 0.3478 | 0.3601 | 0.3601 | 0.9991 |
| c6: RS\_square-neg | -0.3478 | 0.64 | 0.64 | 1 |
| c7: SU-pos | -1.1312 | 0.8693 | 0.8693 | 1 |
| c8: SU-neg | 1.1312 | 0.1308 | 0.1308 | 0.8096 |
| c9: SU\*RS-pos | -0.2062 | 0.5794 | 0.5794 | 1 |
| c10: SU\*RS-neg | 0.2062 | 0.4207 | 0.4207 | 1 |
| c11: SU\*RS\_sq-pos | -2.198 | 0.9817 | 0.9817 | 1 |
| c12: SU\*RS\_sq-neg | 2.198 | 0.0184\* | 0.0184\* | 0.1757 |

Chart, scatter chart

Description automatically generated