|  | | **Fisher Combined Probabilities** | | |
| --- | --- | --- | --- | --- |
| **Pairwise Model** | **Sub Pathway** | **Interaction** | **Parallel** | **Single** |
| 1902\_and\_Control | Creatine Metabolism | 0.53 | 0.00 | 0.83 |
| 1902\_and\_Control | Pentose Metabolism | 0.16 | 0.00 | 1.00 |
| 1902\_and\_Control | Vitamin B6 Metabolism | 0.04 | 0.00 | 0.73 |
| 1902\_and\_WT | Creatine Metabolism | 0.02 | 0.36 | 0.06 |
| 1902\_and\_WT | Pentose Metabolism | 0.02 | 0.10 | 0.80 |
| 1902\_and\_WT | Vitamin B6 Metabolism | 0.37 | 0.27 | 0.39 |
| Control\_and\_WT | Creatine Metabolism | 0.00 | 0.32 | 0.36 |
| Control\_and\_WT | Pentose Metabolism | 0.00 | 0.02 | 0.98 |
| Control\_and\_WT | Vitamin B6 Metabolism | 0.00 | 0.62 | 0.90 |