|  |
| --- |
|  | **Performance** |  |
| **GroupB\_C** |  **failed** |  **Resit/passed** |  **Total** |
| Group B |  | 41 |  | 43 |  | 84 |  |
| Group C |  | 55 |  | 12 |  | 67 |  |
| Total |  | 96 |  | 55 |  | 151 |  |
|  |

**Contingency table (Poisson sample)**

**B ≠ C**

**BF10**

| **Bayesian Contingency Tables Tests**  |
| --- |
|  | **Value** |
| BF₁₀ Poisson |  | 3572.644 |  |
| N |  | 151 |  |
|  |
| *Note.*  For all tests, the alternative hypothesis specifies that group *Group B* is not equal to *Group C* . |

**Contingency table (Poisson sample)**

**B > C**

**BF10**

| **Bayesian Contingency Tables Tests**  |
| --- |
|  | **Value** |
| BF₊₀ Poisson |  | 0.000 |  |
| N |  | 151 |  |
|  |
| *Note.*  For all tests, the alternative hypothesis specifies that group *Group B* is greater than *Group C* . |

**Contingency table, Poisson sample B < C**

**BF10**

| **Bayesian Contingency Tables Tests**  |
| --- |
|  | **Value** |
| BF₋₀ Poisson |  | 7145.288 |  |
| N |  | 151 |  |
|  |
| *Note.*  For all tests, the alternative hypothesis specifies that group *Group B* is less than *Group C* . |