# World Cup

| **Metric** | **Test Type** | **Test Statistic** | **p-value** | **Interpretation** |
| --- | --- | --- | --- | --- |
| Qualification Count | Paired t-test | -0.2475 | 0.8058 | No evidence of difference between UEFA and FIFA rules |
| Qualification Count | Wilcoxon test | 142.5 | 0.5965 | No evidence of difference |
| Suspense | Paired t-test | -0.9431 | 0.3514 | No statistically significant difference |
| Suspense | Wilcoxon test | 166.5 | 0.1745 | No statistically significant difference |
| Mean Diff (UEFA - FIFA) | — | — | — | Suspense: **-0.0562**, Qual. Count: **-0.0303** → FIFA slightly higher |

# European Championship

| **Metric** | **Test Type** | **Test Statistic** | **p-value** | **Interpretation** |
| --- | --- | --- | --- | --- |
| Qualification Count | Paired t-test | -1.9622 | 0.0631 | **Weak evidence** (10% level) that FIFA and UEFA differ |
| Qualification Count | Wilcoxon test | 4.5 | 0.0547 | **Weak evidence** (10% level) of difference |
| Suspense | Paired t-test | -2.8532 | 0.0095 | **Strong evidence** (1% level) FIFA and UEFA differ significantly |
| Suspense | Wilcoxon test | 34.0 | 0.0064 | **Strong evidence** (1% level) FIFA rules generate more suspense |
| Mean Diff (UEFA - FIFA) | — | — | — | Suspense: **-0.1245**, Qual. Count: **-0.3253** → FIFA consistently higher |