Summary descriptives table by groups of `The tennis match was not played due to walkover'

|  | **No WalkOver** | **WalkOver** | **p.overall** |
| --- | --- | --- | --- |
|  | ***N=312476*** | ***N=1356*** |  |
| Tourney Category: |  |  | 0.001 |
| ITF Women's World Tennis Tour | 265653 (85.0%) | 1216 (89.7%) |  |
| WTA 125 Tournaments | 509 (0.16%) | 2 (0.15%) |  |
| WTA Tour | 46314 (14.8%) | 138 (10.2%) |  |
| Year of the Tourney (1975-2019) | 2009 [2003;2013] | 2008 [2002;2013] | 0.483 |
| Tournament playing surface: |  |  | 0.004 |
| Carpet | 12592 (4.03%) | 44 (3.24%) |  |
| Clay | 138762 (44.4%) | 618 (45.6%) |  |
| Grass | 15231 (4.87%) | 40 (2.95%) |  |
| Hard | 145891 (46.7%) | 654 (48.2%) |  |
| Match round level: |  |  | <0.001 |
| Final Round | 62839 (20.1%) | 409 (30.2%) |  |
| Preliminary Round | 233357 (74.7%) | 910 (67.1%) |  |
| Qualifying Round | 16280 (5.21%) | 37 (2.73%) |  |
| Hand of the winning tennis player of the match: |  |  | <0.001 |
| Left | 21895 (7.01%) | 80 (5.90%) |  |
| Right | 196118 (62.8%) | 796 (58.7%) |  |
| Unknown | 94463 (30.2%) | 480 (35.4%) |  |
| Hand of the losing tennis player of the match: |  |  | 0.756 |
| Left | 18407 (5.89%) | 82 (6.05%) |  |
| Right | 174168 (55.7%) | 767 (56.6%) |  |
| Unknown | 119901 (38.4%) | 507 (37.4%) |  |
| Age of the winning tennis player of the match | 20.9 [18.8;23.8] | 20.2 [18.2;23.1] | <0.001 |
| Age of the losing tennis player of the match | 20.5 [18.5;23.5] | 20.5 [18.3;23.6] | 0.773 |
| Age difference between the winning and losing tennis players | 0.34 [-2.59;3.29] | -0.31 [-3.21;2.44] | <0.001 |
| Mean of the ages of tennis players | 21.0 [19.3;23.2] | 20.6 [18.9;23.0] | <0.001 |
| Ranking position of the winning tennis player of the match | 361 [187;590] | 413 [221;669] | <0.001 |
| Ranking position of the losing tennis player of the match | 413 [211;695] | 431 [209;702] | 0.828 |
| Difference in ranking positions between the winning and the losing tennis player | -53.00 [-211.00;52.0] | -2.00 [-166.25;130] | <0.001 |