| VALUE | Overall | 0 | 1 | p | test |
| --- | --- | --- | --- | --- | --- |
| n | 608 | 237 | 371 |  |  |
| idade (mean (SD)) | 38.73 (10.56) | 36.64 (8.98) | 40.07 (11.27) | <0.001 |  |
| filhos\_numero (mean (SD)) | 1.73 (0.77) | 1.79 (0.74) | 1.69 (0.79) | 0.351 |  |
| sexo = Masculino (%) | 115 (18.9) | 34 (14.3) | 81 ( 21.8) | 0.028 |  |
| superior\_completo = Sim (%) | 493 (81.1) | 214 (90.3) | 279 ( 75.2) | <0.001 |  |
| etnia (mean (SD)) | 1.53 (0.93) | 1.50 (0.94) | 1.55 (0.93) | 0.512 |  |
| estado\_civil (mean (SD)) | 2.32 (1.19) | 2.31 (1.15) | 2.33 (1.22) | 0.792 |  |
| ocupacao (mean (SD)) | 4.13 (1.82) | 4.19 (1.81) | 4.09 (1.83) | 0.517 |  |
| regiao (%) |  |  |  | 0.504 |  |
| Centro-Oeste | 21 ( 3.5) | 5 ( 2.1) | 16 ( 4.3) |  |  |
| Estrangeiro | 1 ( 0.2) | 1 ( 0.4) | 0 ( 0.0) |  |  |
| Nordeste | 48 ( 7.9) | 18 ( 7.6) | 30 ( 8.1) |  |  |
| Norte | 17 ( 2.8) | 6 ( 2.5) | 11 ( 3.0) |  |  |
| Sudeste | 476 (78.3) | 187 (78.9) | 289 ( 77.9) |  |  |
| Sul | 45 ( 7.4) | 20 ( 8.4) | 25 ( 6.7) |  |  |
| ehad\_depressao\_escore (mean (SD)) | 7.00 (4.69) | 3.77 (3.17) | 9.07 (4.33) | <0.001 |  |
| ehad\_ansiedade\_escore (mean (SD)) | 8.81 (5.03) | 5.03 (3.41) | 11.24 (4.35) | <0.001 |  |
| igi\_escore (mean (SD)) | 12.30 (9.26) | 1.78 (1.71) | 19.01 (4.78) | <0.001 |  |
| grupo = 1 (%) | 371 (61.0) | 0 ( 0.0) | 371 (100.0) | <0.001 |  |

| traco | Alta / N | Alta / % | Baixa / N | Baixa / % | Média / N | Média / % |
| --- | --- | --- | --- | --- | --- | --- |
| abertura | 84 | 35.44 | 56 | 23.63 | 97 | 40.93 |
| amabilidade | 92 | 38.82 | 55 | 23.21 | 90 | 37.97 |
| conscienciosidade | 100 | 42.19 | 57 | 24.05 | 80 | 33.76 |
| extroversao | 38 | 16.03 | 119 | 50.21 | 80 | 33.76 |
| neuroticismo | 77 | 32.49 | 96 | 40.51 | 64 | 27.00 |

| traco | Alta / N | Alta / % | Baixa / N | Baixa / % | Média / N | Média / % |
| --- | --- | --- | --- | --- | --- | --- |
| abertura | 95 | 25.61 | 151 | 40.70 | 125 | 33.69 |
| amabilidade | 112 | 30.19 | 117 | 31.54 | 142 | 38.27 |
| conscienciosidade | 113 | 30.46 | 140 | 37.74 | 118 | 31.81 |
| extroversao | 46 | 12.40 | 211 | 56.87 | 114 | 30.73 |
| neuroticismo | 229 | 61.73 | 49 | 13.21 | 93 | 25.07 |

# 2. Análises estatísticas

## exp(coef) [confint] p   
## (Intercept) 5.36 [2.80, 10.71] <0.001  
## superior\_completoSim 0.35 [0.17, 0.69] 0.003  
## idade 1.06 [1.03, 1.09] <0.001  
## sexoMasculino 2.31 [1.28, 4.25] 0.006  
## ehad\_depressao\_escore 1.17 [1.08, 1.27] <0.001  
## ehad\_ansiedade\_escore 1.37 [1.26, 1.49] <0.001  
## neuroticismo\_escore\_t 1.00 [0.98, 1.03] 0.923  
## extroversao\_escore\_t 1.01 [0.98, 1.03] 0.650  
## amabilidade\_escore\_t 1.00 [0.97, 1.02] 0.850  
## conscienciosidade\_escore\_t 1.00 [0.98, 1.03] 0.709  
## abertura\_escore\_t 0.97 [0.95, 0.99] 0.009  
## exp(coef) [confint] p   
## (Intercept) "5.36 [2.80, 10.71]" "<0.001"  
## superior\_completoSim "0.35 [0.17, 0.69]" " 0.003"  
## idade "1.06 [1.03, 1.09]" "<0.001"  
## sexoMasculino "2.31 [1.28, 4.25]" " 0.006"  
## ehad\_depressao\_escore "1.17 [1.08, 1.27]" "<0.001"  
## ehad\_ansiedade\_escore "1.37 [1.26, 1.49]" "<0.001"  
## neuroticismo\_escore\_t "1.00 [0.98, 1.03]" " 0.923"  
## extroversao\_escore\_t "1.01 [0.98, 1.03]" " 0.650"  
## amabilidade\_escore\_t "1.00 [0.97, 1.02]" " 0.850"  
## conscienciosidade\_escore\_t "1.00 [0.98, 1.03]" " 0.709"  
## abertura\_escore\_t "0.97 [0.95, 0.99]" " 0.009"

| Term | exp(coef) [confint] | p |
| --- | --- | --- |
| (Intercept) | 5.36 [2.80, 10.71] | <0.001 |
| superior\_completoSim | 0.35 [0.17, 0.69] | 0.003 |
| idade | 1.06 [1.03, 1.09] | <0.001 |
| sexoMasculino | 2.31 [1.28, 4.25] | 0.006 |
| ehad\_depressao\_escore | 1.17 [1.08, 1.27] | <0.001 |
| ehad\_ansiedade\_escore | 1.37 [1.26, 1.49] | <0.001 |
| neuroticismo\_escore\_t | 1.00 [0.98, 1.03] | 0.923 |
| extroversao\_escore\_t | 1.01 [0.98, 1.03] | 0.650 |
| amabilidade\_escore\_t | 1.00 [0.97, 1.02] | 0.850 |
| conscienciosidade\_escore\_t | 1.00 [0.98, 1.03] | 0.709 |
| abertura\_escore\_t | 0.97 [0.95, 0.99] | 0.009 |