

APPENDIX B

Table 1. Distribution of Mean Self-rated Health, Subjective Rank, Social Rank, and SOC Scores for Various Demographic Variables

	Mean Self-rated Health (SD)	Mean Subjective Rank (SD)	Mean Externalized Social Rank (SD)
Gender (N = 133)			
Male (32)	4.3125 (1.2138)	5.4522 (0.7627)	4.8990 (0.9878)
Female (101)	3.8792 (1.1908)	5.1503 (0.8329)	4.0815 (0.9567)
Relationship status (N = 133)			
Single (36)	3.7778 (1.3152)	5.2266 (0.7775)	4.2778 (1.1457)
Unmarried couple (23)	4.3130 (1.0177)	5.0481 (0.9062)	3.8768 (1.0466)
Married (43)	4.1802 (1.1937)	5.6185 (0.6371)	4.5853 (0.8384)
Separated or divorced (31)	3.7048 (1.1659)	4.7997 (0.8239)	4.1505 (1.0031)
Education level (N = 133)			
Some high school (1)	4.8000	5.4091	2.8333
Some college or university (8)	3.3750 (1.4343)	4.9017 (0.8809)	3.5625 (0.8634)
Associate degree or technical school graduate (2)	3.7000 (2.6870)	4.7045 (2.1535)	4.5833 (1.0607)
College graduate (17)	3.9294 (1.2469)	5.1654 (0.7128)	4.4863 (1.0360)
Graduate or professional degree (105)	4.0362 (1.1661)	5.2648 (0.8192)	4.3070 (1.0157)
Occupation level (N = 101)			
Unskilled worker (1)	3.0000	3.0000	3.3333
Partly skilled worker (1)	2.4000	5.9474	6.0000
Skilled manual or non-manual worker (3)	4.3333 (0.4163)	5.1364 (0.8080)	3.3333 (0.6009)
Lower grade professional (33)	3.7576 (1.3354)	4.8949 (0.9018)	4.1515 (1.0995)
Higher grade professional (92)	4.1087 (1.1377)	5.3633 (0.8326)	4.3725 (0.9777)
Work status (N = 131)			
Employed full-time for wages or salary (23)	4.0522 (0.9268)	5.1829 (0.8015)	4.4275 (0.9664)
Employed part-time for wages or salary (13)	4.0308 (1.5184)	5.3256 (0.7375)	4.4487 (1.2963)
Self-employed (67)	4.1343 (1.1303)	5.3424 (0.8184)	4.2896 (1.0206)
Unemployed for 12 months or less (4)	3.0000 (0.4899)	4.3182 (0.8884)	3.2917 (0.9065)
Unemployed for more than 12 months (1)	1.8000	3.1818	3.8333
Homemaker (2)	3.7000 (0.4243)	5.1591 (0.8678)	4.8333 (0.9428)
Student (4)	4.9000 (1.1015)	4.6818 (0.7168)	4.5000 (1.1139)
Retired (11)	4.1455 (1.3888)	5.5661 (0.5152)	4.1970 (1.0078)
Unable to work (6)	2.1667 (0.4457)	4.3864 (0.8288)	3.6667 (0.7817)
Individual income (N = 131)			
10K or less (8)	3.4250 (1.5059)	4.6582 (1.0606)	4.0000 (1.2376)
11K-20K (25)	3.6820 (1.3539)	5.0023 (1.0711)	4.0893 (1.2204)
21K-35K (33)	3.9394 (1.2313)	5.1474 (0.6806)	4.1141 (0.9476)
36K-50K (23)	4.0609 (1.0828)	5.1630 (0.7597)	4.2203 (1.2039)
51K-100K (35)	4.2100 (1.1481)	5.4983 (0.6705)	4.5286 (0.8150)
101K or more (7)	4.5429 (0.5255)	5.7208 (0.6646)	4.9048 (0.3582)
Doctor visit (N = 129)			
Every week (8)	3.8438 (0.8658)	5.2319 (0.9325)	3.9583 (0.8393)
2-3 times per month (20)	3.0925 (1.1335)	4.7793 (0.9363)	3.9167 (1.0754)
Once a month (14)	3.3714 (0.7800)	5.0145 (0.8923)	4.2976 (1.0089)
Less than once a month (87)	4.2897 (1.1657)	5.3385 (0.8313)	4.3908 (1.0147)

Table 1.(cont.) Distribution of Mean Self-rated Health, Subjective Rank, Social Rank, and SOC Scores for Various Demographic Variables

	Mean Internalized Social Rank (SD)	Mean Psychological Rank (SD)	Mean Sense of Coherence (SD)
Gender (N = 133)			
Male (32)	5.7958 (0.6689)	5.3891 (1.0193)	5.0584 (0.7965)
Female (101)	5.6101 (0.7287)	5.2646 (1.0104)	5.0954 (0.8516)
Relationship status (N = 133)			
Single (36)	5.7550 (0.5871)	5.2354 (0.9968)	4.8794 (0.8326)
Unmarried couple (23)	5.3354 (0.7254)	5.2877 (1.1110)	5.1444 (0.8119)
Married (43)	5.9269 (0.6167)	5.7682 (0.7466)	5.4230 (0.7904)
Separated or divorced (31)	5.3978 (0.8217)	4.7115 (0.9834)	4.8174 (0.7852)
Education level (N = 133)			
Some high school (1)	5.1429	6.1667	4.0000
Some college or university (8)	5.6994 (0.7114)	4.9331 (1.1848)	5.0986 (0.7412)
Associate degree or technical school graduate (2)	5.2857 (1.0102)	4.5417 (3.0052)	5.1154 (1.7950)
College graduate (17)	5.7143 (0.5273)	5.0853 (0.9013)	5.0468 (0.9320)
Graduate or professional degree (105)	5.6536 (0.7480)	5.3620 (0.9739)	5.1018 (0.8206)
Occupation level (N = 101)			
Unskilled worker (1)	4.0000	2.6667	3.5385
Partly skilled worker (1)	5.8571	6.0833	6.1538
Skilled manual or non-manual worker (3)	5.8095 (0.6442)	5.2500 (1.5161)	4.4359 (1.4723)
Lower grade professional (33)	5.4737 (0.7513)	4.8525 (1.1474)	4.8639 (0.8486)
Higher grade professional (92)	5.7409 (0.6900)	5.4666 (0.8785)	5.1821 (0.7872)
Work status (N = 131)			
Employed full-time for wages or salary (23)	5.5404 (0.6286)	5.2536 (1.0404)	5.0538 (0.7892)
Employed part-time for wages or salary (13)	5.6484 (0.6022)	5.4705 (0.8235)	5.1134 (0.7882)
Self-employed (67)	5.7603 (0.7547)	5.4230 (0.9884)	5.2665 (0.7618)
Unemployed for 12 months or less (4)	5.1071 (0.7770)	4.3125 (1.1654)	4.8462 (0.9421)
Unemployed for more than 12 months (1)	4.5714	2.4167	3.8462
Homemaker (2)	5.5714 (0.8081)	5.1250 (0.6482)	4.1923 (0.7071)
Student (4)	4.9643 (0.7682)	4.7424 (0.7372)	4.2115 (1.1973)
Retired (11)	6.0260 (0.5987)	5.7424 (0.5719)	5.0699 (0.7228)
Unable to work (6)	5.3333 (0.5902)	4.1705 (0.7881)	4.0897 (0.8277)
Individual income (N = 131)			
10K or less (8)	5.2143 (0.6343)	4.6250 (1.4226)	4.9135 (0.8852)
11K-20K (25)	5.6410 (0.8869)	4.9989 (1.3368)	4.8972 (1.0245)
21K-35K (33)	5.5985 (0.5810)	5.2292 (0.8198)	5.1051 (0.7117)
36K-50K (23)	5.5404 (0.7090)	5.2877 (0.9091)	4.8133 (0.7348)
51K-100K (35)	5.8129 (0.7000)	5.5974 (0.8062)	5.3762 (0.6982)
101K or more (7)	6.1020 (0.7318)	5.7500 (0.8485)	5.0366 (1.2260)
Doctor visit (N = 129)			
Every week (8)	5.9286 (0.9719)	5.2206 (1.0190)	4.9923 (0.7967)
2-3 times per month (20)	5.4369 (0.9466)	4.7778 (1.2077)	4.6587 (0.8479)
Once a month (14)	5.4923 (0.7437)	5.0060 (1.0828)	4.7987 (0.7922)
Less than once a month (87)	5.7063 (0.6268)	5.4320 (0.9264)	5.2010 (0.8099)

Figures B1 to B7 show the various distributions for participants' self-rated health scores depending on the various demographic categories.

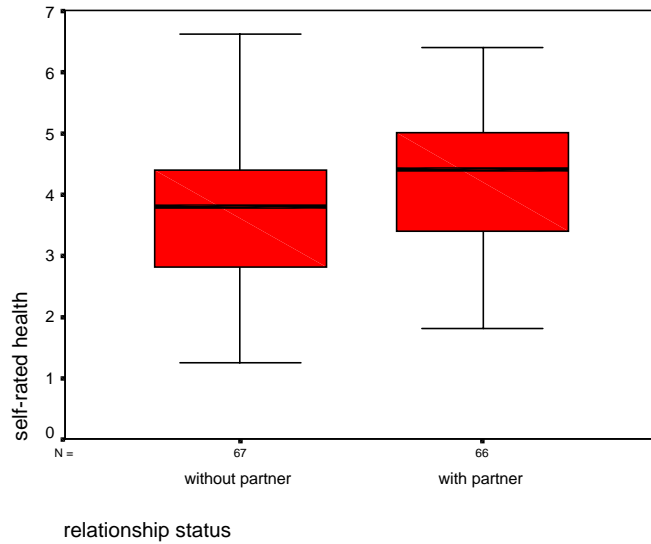


Figure B1. Distribution of self-rated health scores for participants with different relationship status.

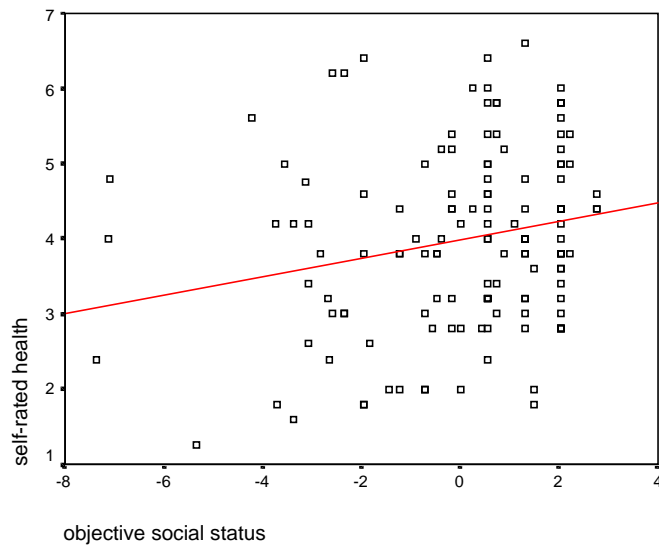


Figure B2. Distribution of self-rated health scores for participants with different objective social status.

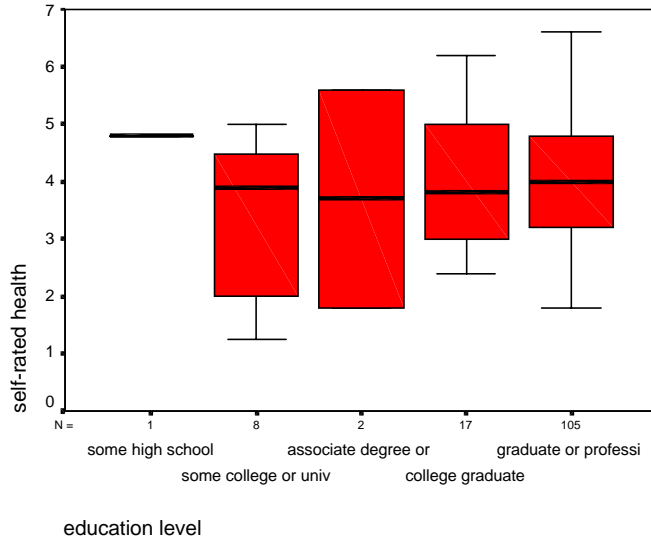


Figure B3. Distribution of self-rated health scores for participants with different education level.

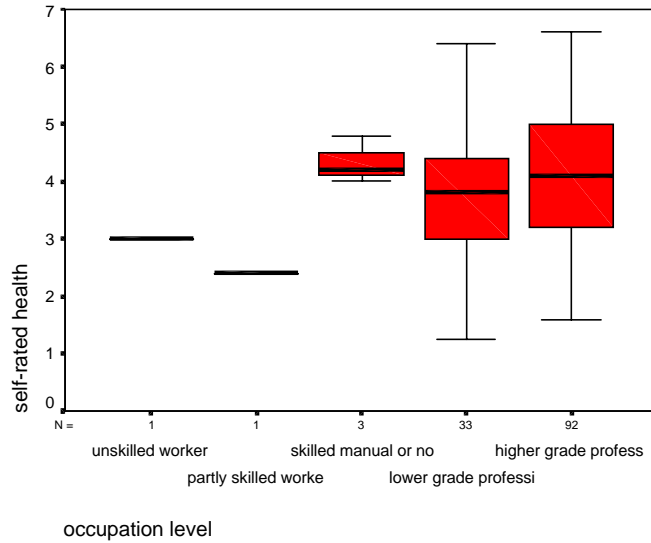


Figure B4. Distribution of self-rated health scores for participants with different occupation level.

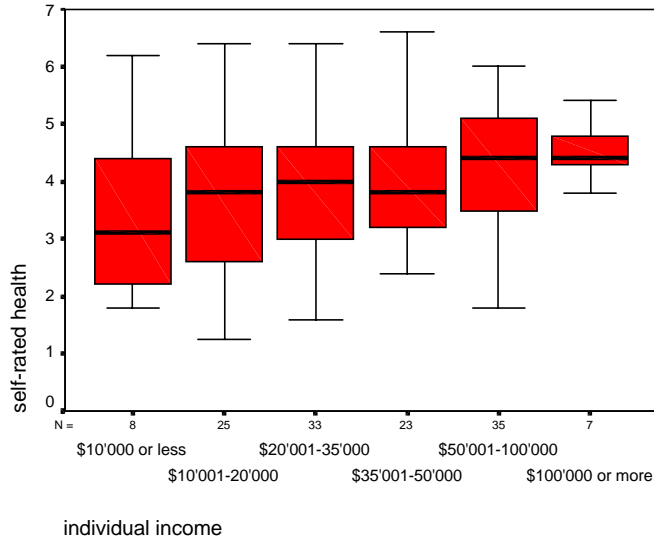


Figure B5. Distribution of self-rated health scores for participants with different income.

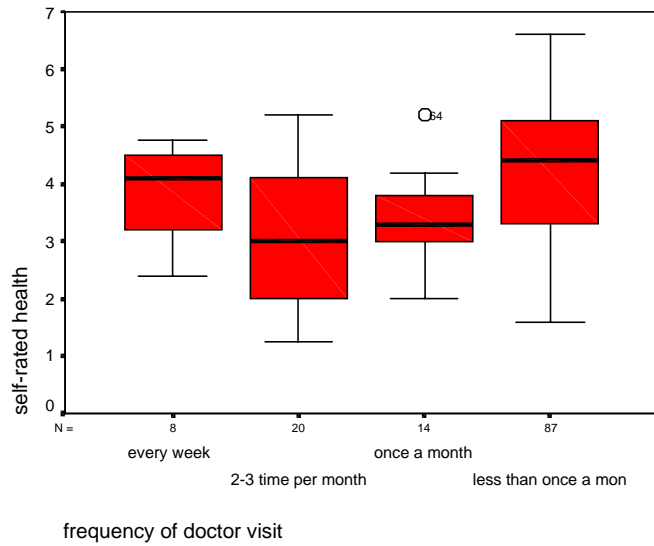


Figure B6. Distribution of self-rated health scores depending on frequency of doctor visit.

Figures B8 to B14 show the various distributions of the participants' mean aggregate subjective rank score depending on the various demographic categories.

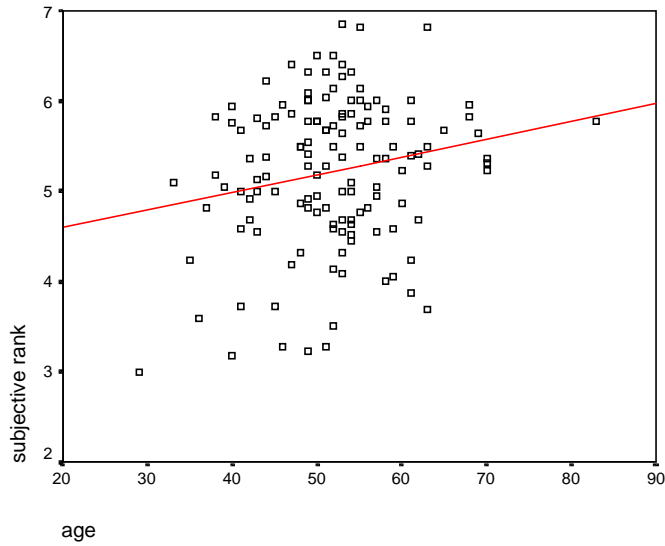


Figure B8. Distribution of subjective rank scores for participants with different age.

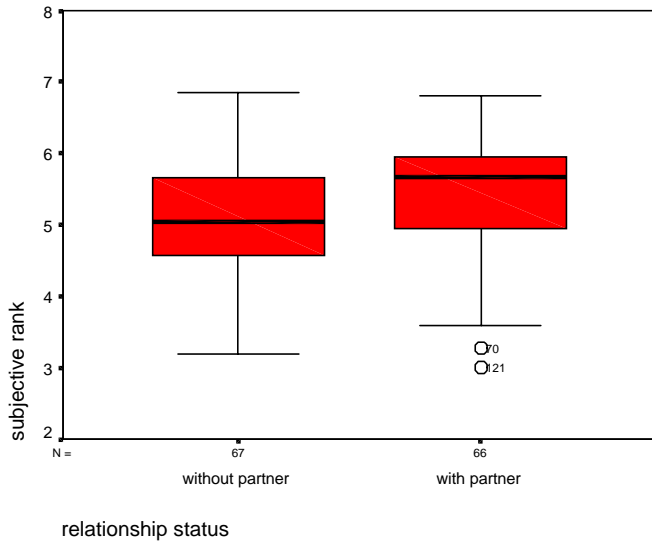


Figure B9. Distribution of subjective rank scores for participants with different relationship status.

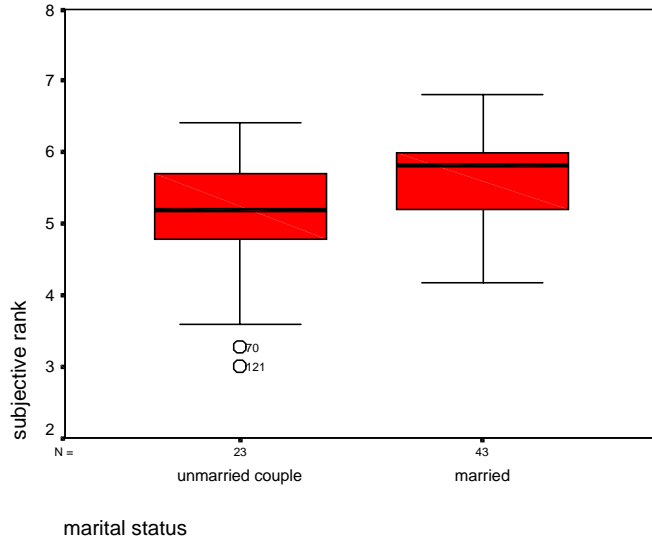


Figure B10. Distribution of subjective rank scores for participants with different marital status.

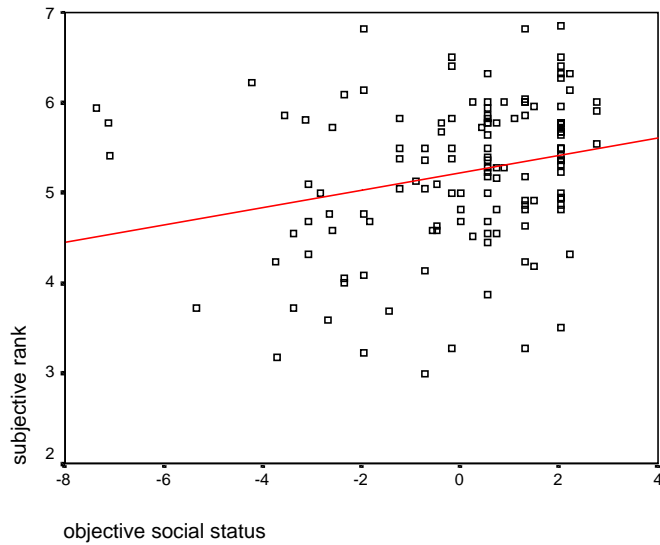


Figure B11. Distribution of subjective rank scores for participants with different objective social status.

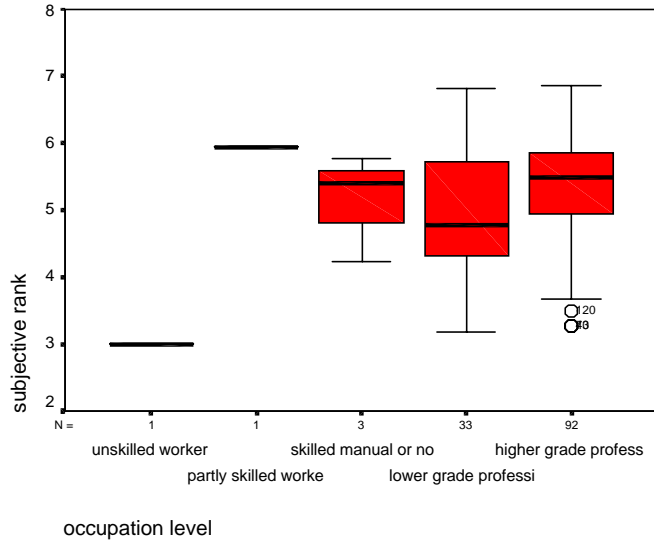


Figure B12. Distribution of subjective rank scores for participants with different occupation level.

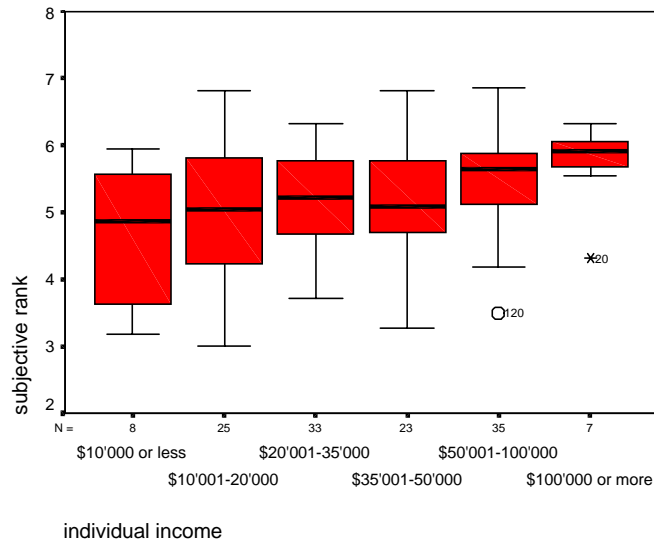


Figure B13. Distribution of subjective rank scores for participants with different income.

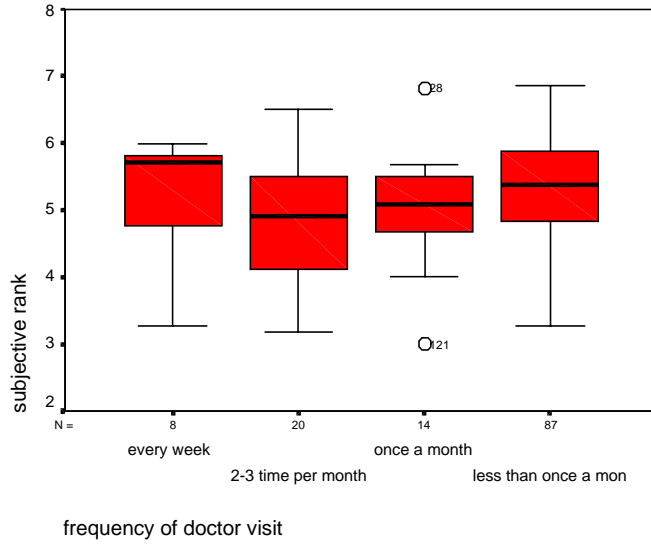


Figure B14. Distribution of subjective rank scores for participants depending on the frequency of doctor visits.

Figures B15 to B25 show the various distributions of the participants' mean externalized and internalized social rank score depending on the various demographic categories.

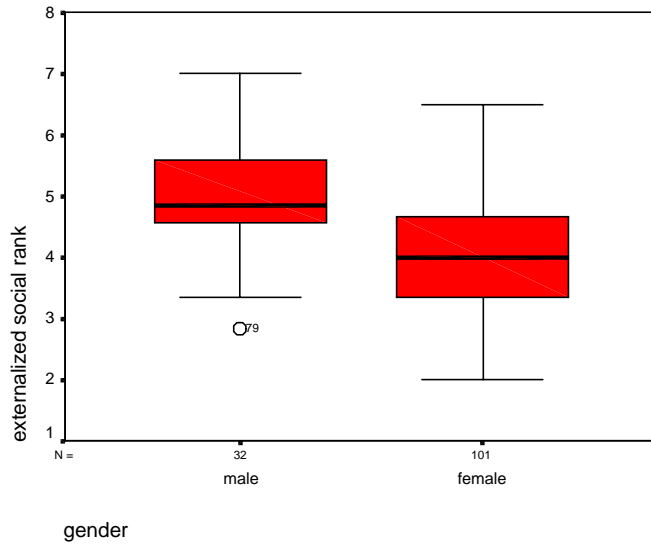


Figure B15. Distribution of externalized social rank scores for participants with different gender.

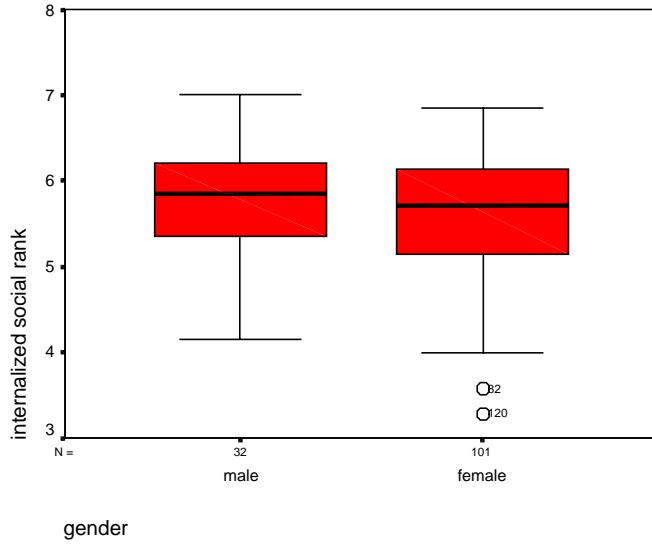


Figure B16. Distribution of internalized social rank scores for participants with different gender.

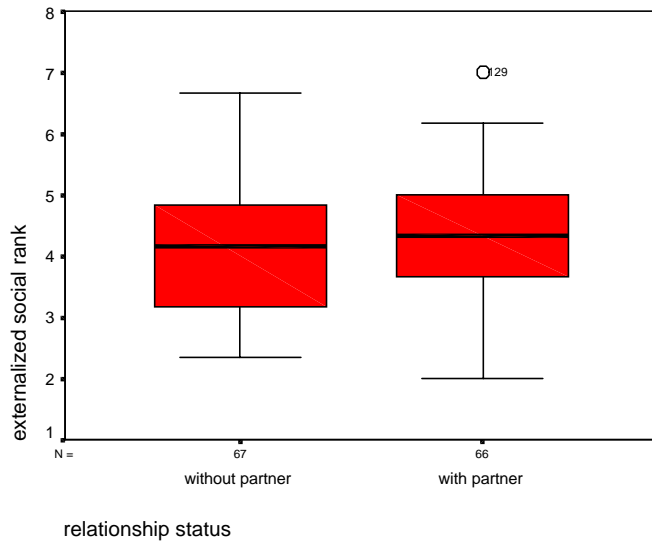


Figure B17. Distribution of externalized social rank scores for participants with different relationship status.

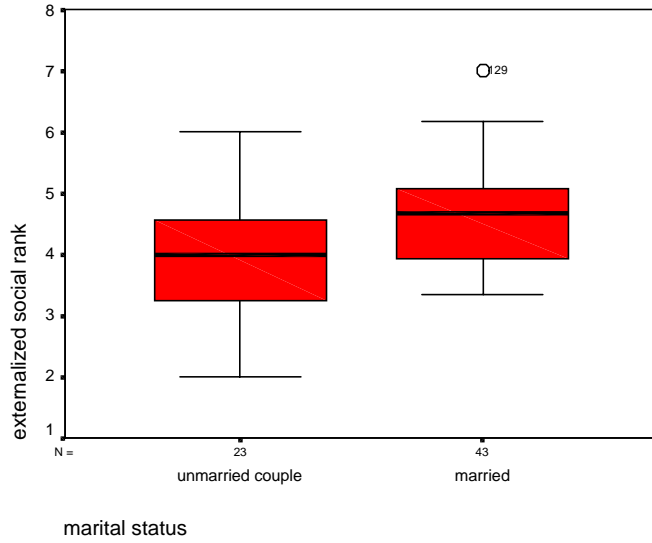


Figure B18. Distribution of externalized social rank scores for participants with different marital status.

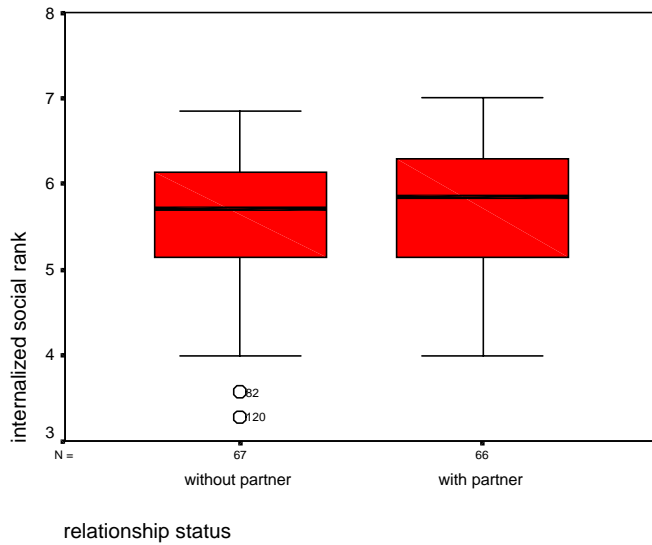


Figure B19. Distribution of internalized social rank scores for participants with different relationship status.

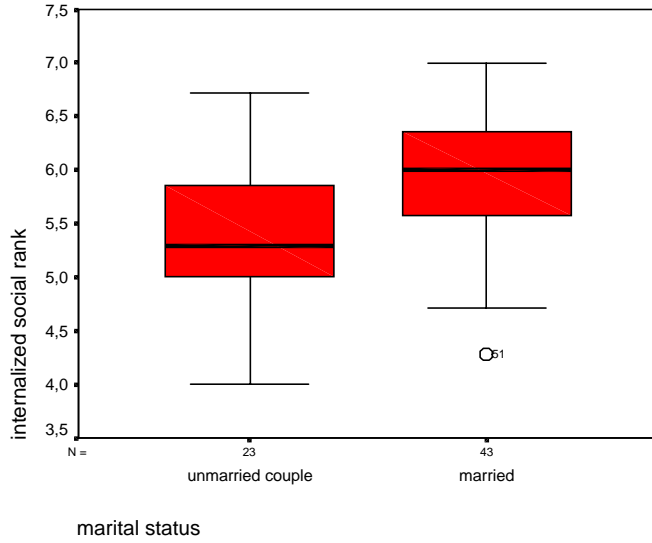


Figure B20. Distribution of internalized social rank scores for participants with different marital status.

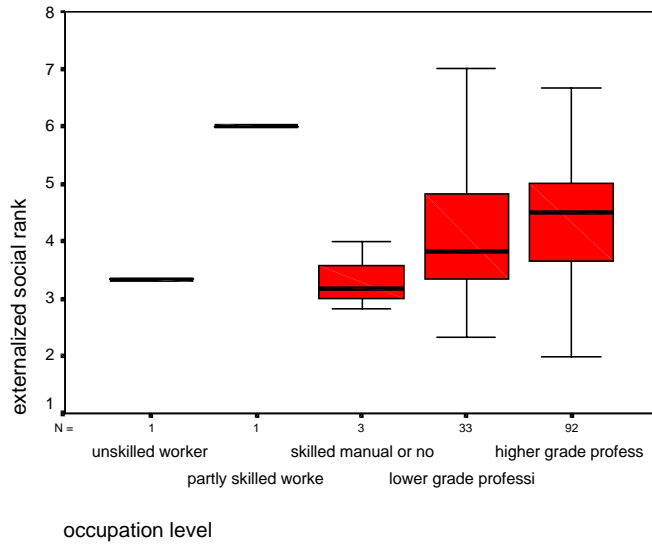


Figure B21. Distribution of externalized social rank scores for participants with different occupation level.

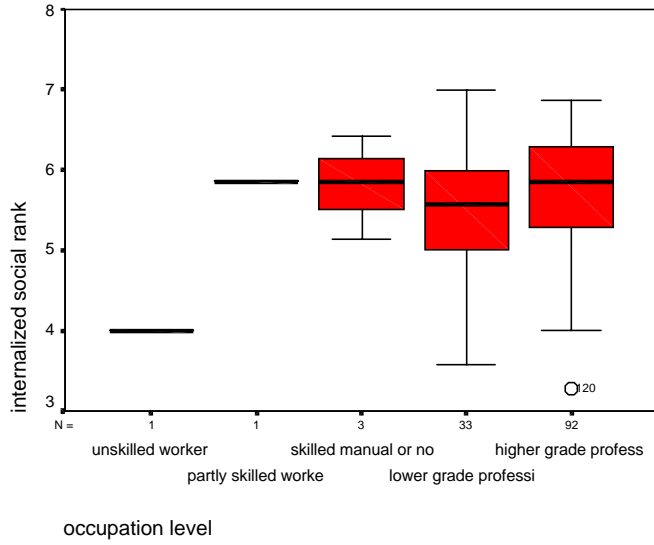


Figure B22. Distribution of internalized social rank scores for participants with different occupation level.

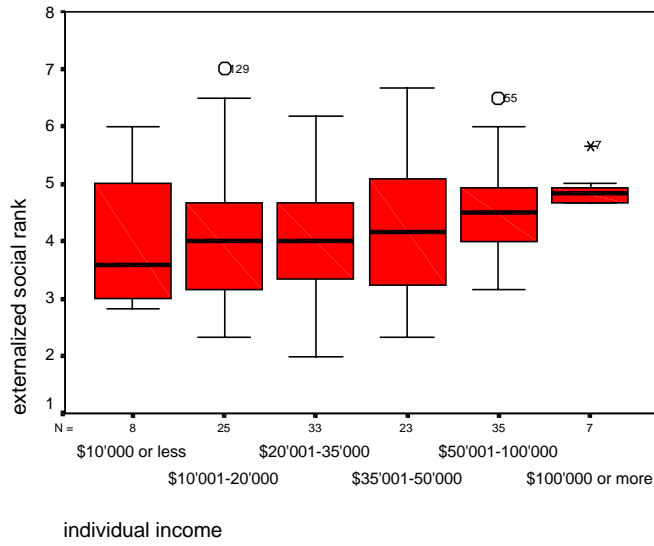


Figure B23. Distribution of externalized social rank scores for participants with different income.

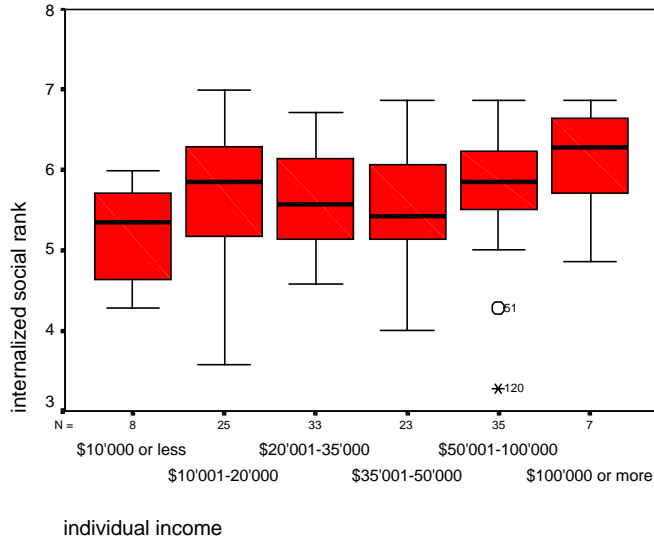


Figure B24. Distribution of internalized social rank scores for participants with different income.

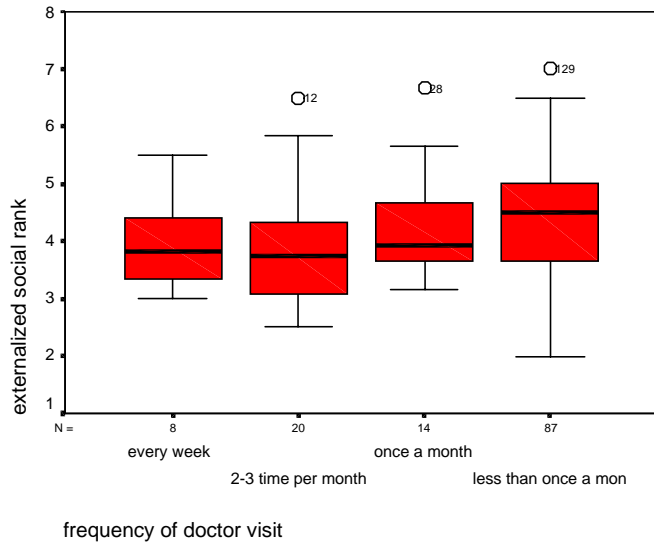


Figure B25. Distribution of externalized social rank scores for participants depending on the frequency of doctor visits.

Figures B26 to B33 show the various distributions of the participants' mean psychological rank score depending on the various demographic categories.

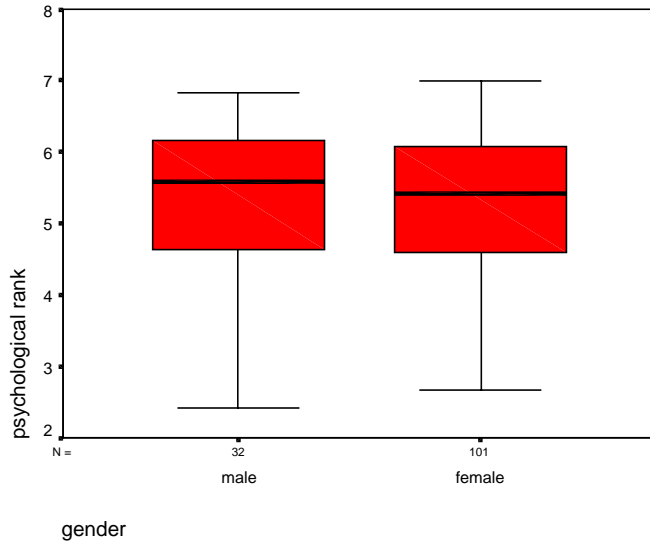


Figure B26. Distribution of psychological rank scores for men and women.

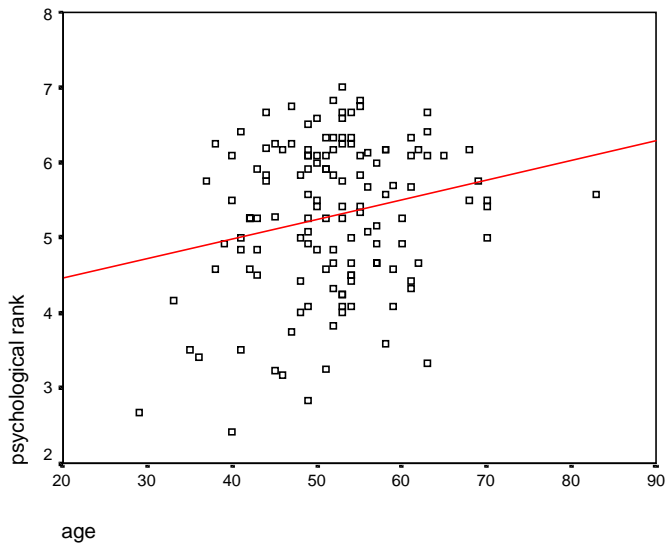


Figure B27. Distribution of psychological rank scores for participants with different age.

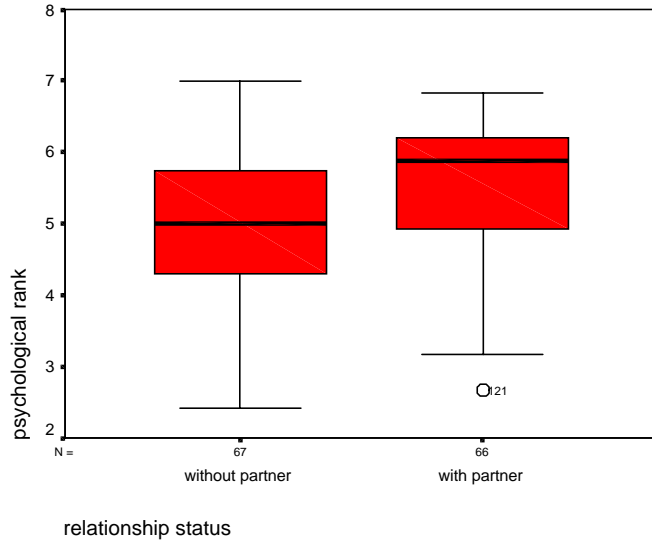


Figure B28. Distribution of psychological rank scores for participants with different relationship status.

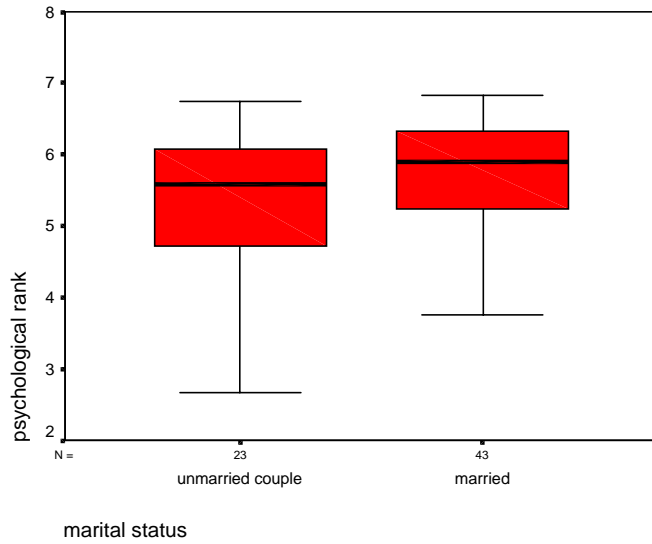


Figure B29. Distribution of psychological rank scores for participants with different marital status.

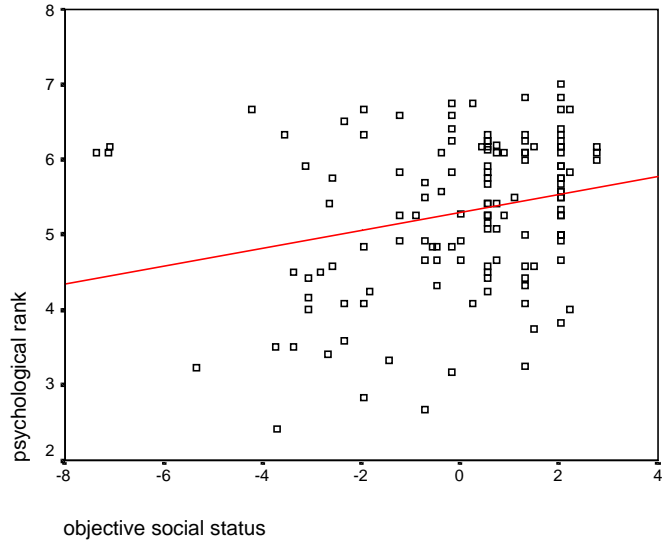


Figure B30. Distribution of psychological rank scores for participants with different objective social status.

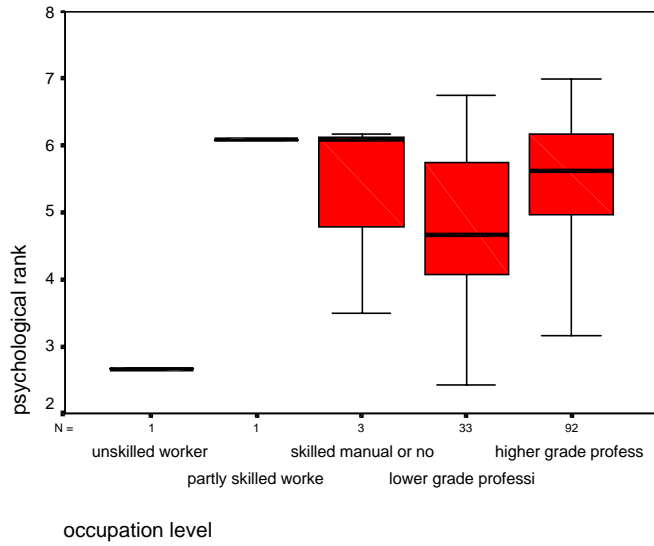


Figure B31. Distribution of psychological rank scores for participants with different occupation level.

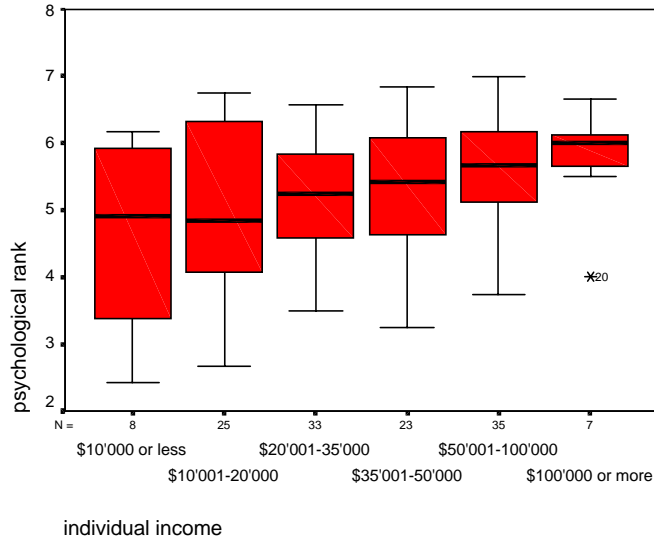


Figure B32. Distribution of psychological rank scores for participants with different income.

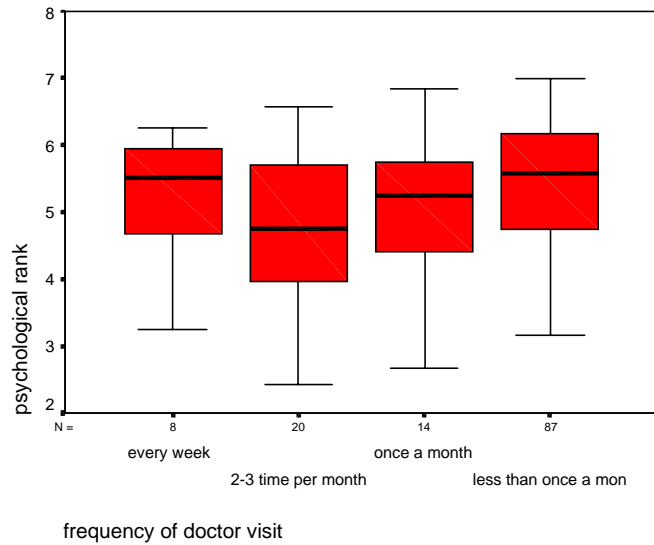


Figure B33. Distribution of psychological rank scores for participants depending on the frequency of doctor visits.

Figures B34 to B39 show the various distributions of the participants' mean sense of coherence scores depending on the various demographic categories.

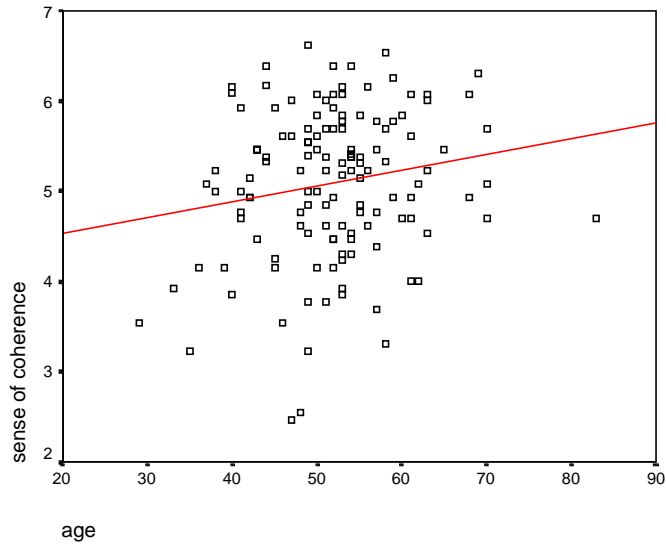


Figure B34. Distribution of sense of coherence scores for participants with different age.

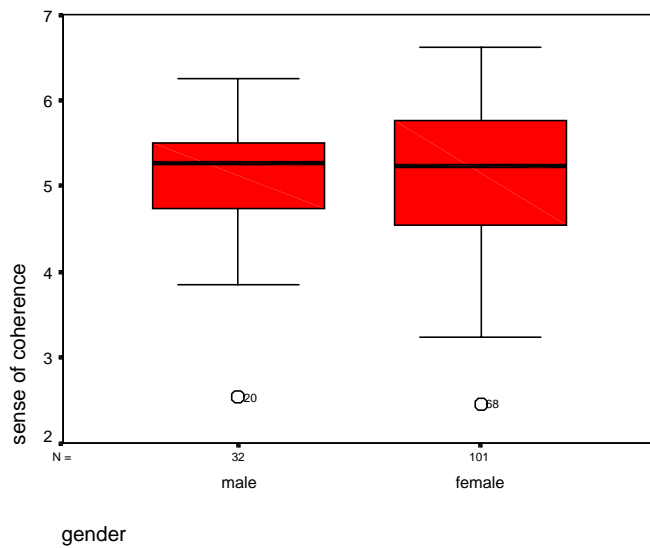


Figure B35. Distribution of sense of coherence scores for men and women.

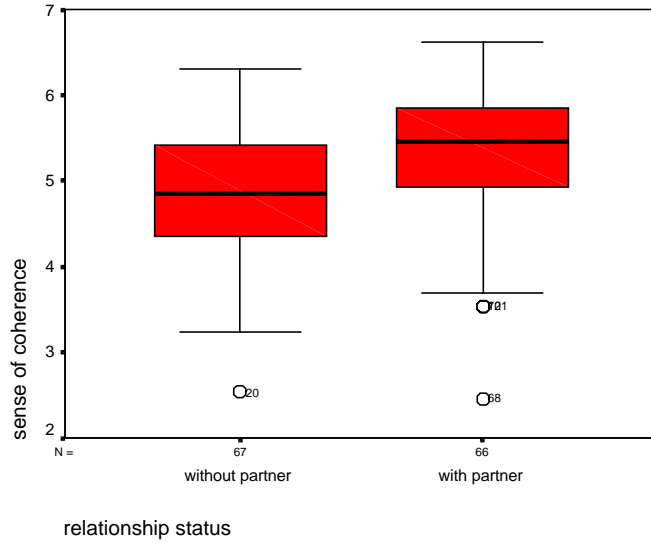


Figure B36. Distribution of sense of coherence scores for participants with different relationship status.

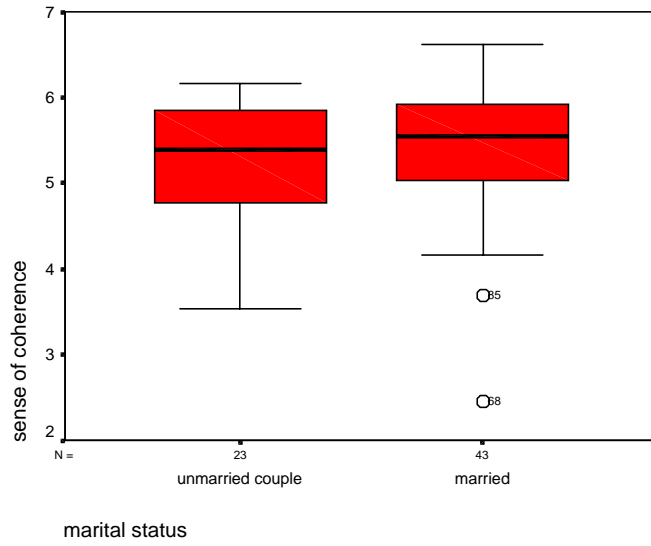


Figure B37. Distribution of sense of coherence scores for participants with different marital status.

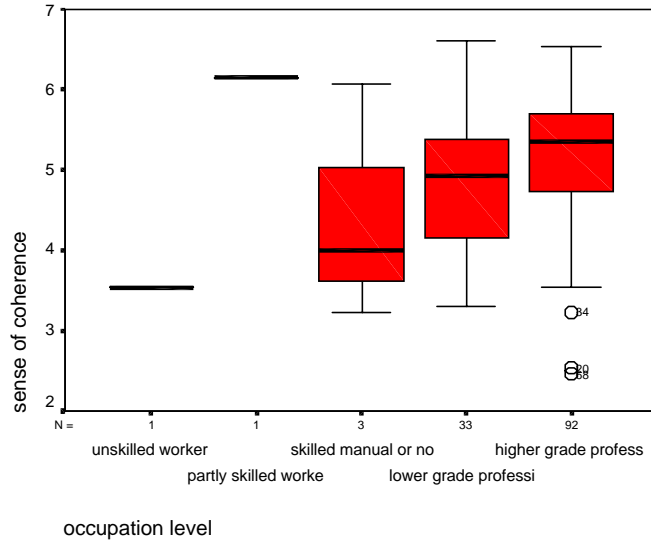


Figure B38. Distribution of sense of coherence scores for participants with different occupation level.

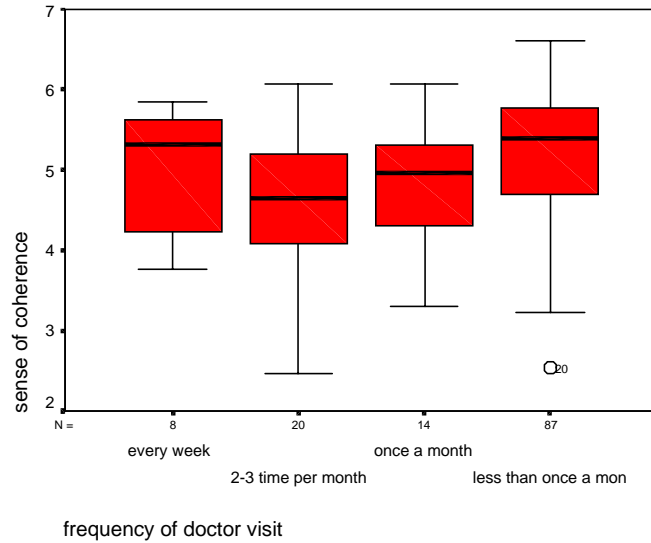


Figure B39. Distribution of sense of coherence scores for participants depending on the frequency of doctor visits.