**Table S10. Study 6: Separate Multilevel Regressions of Volunteering on Social Class, Income, Education, Job Prestige, and their Quadratic Terms (with Data from the ISSP)**

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| --- | --- | --- |
|  | **Volunteering (yes/no)ª** | **Frequency of volunteeringb** |
| **Multilevel** **ordered probit model** | **Multilevel ordinary regression model** |
| ***OR*** | ***z*** | ***b*** | ***z*** | ***b*** | ***z*** |
| **Model 1** **(including covariates)**  |  |  |  |  |  |  |
| Objective social class | 1.18 | 6.46\*\*\* | .094 | 6.60\*\*\* | .058 | 6.56\*\*\* |
| Objective social class² | 0.97 | -2.50\* | -.012 | -2.14\* | -.004 | -1.05 |
| Income | 0.98 | -1.18 | -.017 | -1.38 | -.012 | -1.41 |
| Income² | 1.00 | 0.28 | .003 | 0.51 | .003 | 0.75 |
| Educational status | 1.24 | 7.14\*\*\* | .125 | 7.10\*\*\* | .081 | 7.00\*\*\* |
| Educational status² | 0.98 | -1.27 | -.007 | -0.86 | -.001 | -0.11 |
| Job prestige | 1.11 | 4.22\*\*\* | .063 | 4.53\*\*\* | .044 | 4.73\*\*\* |
| Job prestige² | 1.02 | 2.05\* | .012 | 1.75 | .009 | 1.70 |
| **Model 2** **(without covariates)** |  |  |  |  |  |  |
| Objective social class | 1.16 | 6.13\*\*\* | .084 | 6.29\*\*\* | .051 | 6.06\*\*\* |
| Objective social class² | 0.98 | -1.62 | -.005 | -0.94 | .001 | 0.26 |
| Income | 1.02 | 1.02 | / | / | .013 | 1.58 |
| Income² | 0.99 | -0.73 | / | / | -.003 | -0.78 |
| Educational status | 1.17 | 5.48\*\*\* | .084 | 5.19\*\*\* | .051 | 4.62\*\*\* |
| Educational status² | 1.02 | 1.26 | .016 | 1.91 | .016 | 2.62\*\* |
| Job prestige | 1.11 | 4.41\*\*\* | .065 | 4.70\*\*\* | .046 | 4.79\*\*\* |
| Job prestige² | 1.03 | 2.26\* | .014 | 2.06\* | .010 | 2.08\* |

Predictor variables were standardized across all subjects separately for each country. Model 1 was computed including the covariates age and sex. Model 2 was computed without covariates. Sample sizes were different for each predictor variable (objective social class: *N* = 37,136; income: *N* = 25,622; educational status: *N* = 36,695; job prestige: *N* = 22,764).Subjects were nested within countries. *OR* = Odds Ratio. *b* = estimated coefficient of the multilevel ordered probit model.

*a* Multilevel logistic model (0 = nonvolunteer; 1 = volunteer). b 0 = no; 3 = yes, 6 or more times.

\* *p* < .05. \*\* *p* < .01. \*\*\* *p* < .001 (two-tailed).