# Supplementary Material

**Table S1.** Step Summary of Multiple Logistic Regression.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Model | Action | Effect(s) | Model Fitting Criteria | Effect Selection Tests |
| -2 Log Likelihood | Chi-Squarea,b | df | Sig. |
| Step 0 | 0 | Entered | Intercept | 167.473 | . |  |  |
| Step 1 | 1 | Entered | Gender | 156.056 | 11.416 | 2 | .003 |
| Step 2 | 2 | Entered | Teaching experience | 148.814 | 7.242 | 2 | .027 |

Stepwise Method: Forward Stepwise

a. The chi-square for entry is based on the likelihood ratio test.

b. The chi-square for removal is based on the likelihood ratio test.