

Model 1: Effect of family background on the choice to study Hispanic Philology, under the control variables

| Variable | B | EXP(B) | P | 95% Confidence interval | |
|--------------------|----------|--------|------|-------------------------|-------|
| | | | | Upper | Lower |
| Family background | .735*** | 2.089 | .000 | 2.771 | 1.569 |
| Gender | .477*** | 1.755 | .003 | 2.469 | 1.248 |
| Grade level | -.614* | .619 | .032 | .695 | .552 |
| Number of siblings | -.977*** | .711 | .000 | .875 | .615 |

Model 2: Effect of Paternal educational level on the choice to study Hispanic Philology, under the control variables

| Variable | B | EXP(B) | P | 95% Confidence interval | |
|----------------------------|----------|--------|------|-------------------------|-------|
| | | | | Upper | Lower |
| Paternal educational level | .718*** | 1.151 | .027 | 1.303 | 1.016 |
| Gender | .477*** | 1.784 | .001 | 2.506 | 1.271 |
| Grade level | -.494*** | .610 | .000 | .684 | .544 |
| Number of siblings | -.367*** | .693 | .000 | .829 | .579 |

Model 3: Effect of Paternal work on the choice to study Hispanic Philology, under the control variables

| Variable | B | EXP(B) | P | 95% Confidence interval | |
|--------------------|----------|--------|------|-------------------------|-------|
| | | | | Upper | Lower |
| Paternal work | .116 | 1.123 | .432 | 1.498 | .841 |
| Gender | .477*** | 1.784 | .001 | 2.568 | 1.300 |
| Grade level | -.487*** | .610 | .000 | .688 | .584 |
| Number of siblings | -.373*** | .693 | .000 | .818 | .579 |

Model 4: Effect of type of Paternal work on the choice to study Hispanic Philology,
under the control variables

| Variable | B | EXP(B) | P | 95% Confidence interval | |
|-----------------------|----------|--------|------|-------------------------|-------|
| | | | | Upper | Lower |
| Type of Paternal work | .414*** | 1.512 | .000 | 1.821 | 1.256 |
| Gender | .568*** | 1.765 | .001 | 2.483 | 1.255 |
| Grade level | -.479*** | .619 | .000 | .695 | .552 |
| Number of siblings | -.404*** | .668 | .000 | .797 | .560 |