**UNADJUSTED**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| no\_treatment | Coef. | | St.Err. | t-value | | p-value | [95% Conf | | Interval] | | Sig |
| RECODE of emp.. no~d | 1 | | . | . | | . | . | | . | |  |
| 2. poorly empowered | .638 | | .039 | -7.35 | | 0 | .565 | | .719 | | \*\*\* |
| 3. fairly empowered | .577 | | .04 | -7.97 | | 0 | .504 | | .661 | | \*\*\* |
| 4. highly empowered | .541 | | .089 | -3.74 | | 0 | .392 | | .746 | | \*\*\* |
| Constant | .637 | | .026 | -11.03 | | 0 | .588 | | .69 | | \*\*\* |
|  | | | | | | | | | | | |
| Mean dependent var | | 0.320 | | | SD dependent var | | | 0.467 | |
| Pseudo r-squared | | 0.011 | | | Number of obs | | | 6713 | |
| Chi-square | | 88.459 | | | Prob > chi2 | | | 0.000 | |
| Akaike crit. (AIC) | | 8338.662 | | | Bayesian crit. (BIC) | | | 8365.909 | |

**ADJUSTED**

**Logistic regression**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| no\_treatment | Coef. | | St.Err. | t-value | | p-value | [95% Conf | | Interval] | | Sig |
| highest educa.. no~n | 1 | | . | . | | . | . | | . | |  |
| 1. primary | .848 | | .077 | -1.81 | | .071 | .709 | | 1.014 | | \* |
| 2. secondary | .881 | | .09 | -1.24 | | .214 | .72 | | 1.076 | |  |
| 3. higher | .789 | | .144 | -1.30 | | .195 | .552 | | 1.129 | |  |
| RECODE of v70.. no~n | 1 | | . | . | | . | . | | . | |  |
| 1. primary | .79 | | .07 | -2.66 | | .008 | .663 | | .94 | | \*\*\* |
| 2. secondary | .745 | | .062 | -3.55 | | 0 | .633 | | .876 | | \*\*\* |
| 3. higher | .586 | | .07 | -4.49 | | 0 | .464 | | .74 | | \*\*\* |
| respondent cu.. no | 1 | | . | . | | . | . | | . | |  |
| 1. yes | .841 | | .053 | -2.77 | | .006 | .744 | | .951 | | \*\*\* |
| RECODE of v13.. ch~n | 1 | | . | . | | . | . | | . | |  |
| 2. islam | .722 | | .069 | -3.41 | | .001 | .599 | | .871 | | \*\*\* |
| 3. others | .735 | | .323 | -0.70 | | .483 | .311 | | 1.738 | |  |
| RECODE of v19.. poor | 1 | | . | . | | . | . | | . | |  |
| 2. middle | .921 | | .072 | -1.05 | | .292 | .79 | | 1.073 | |  |
| 3. rich | .762 | | .076 | -2.71 | | .007 | .626 | | .928 | | \*\*\* |
| RECODE of v13.. On~o | 1 | | . | . | | . | . | | . | |  |
| 2. Three-Four | 1.042 | | .067 | 0.63 | | .526 | .918 | | 1.181 | |  |
| 3. Five and above | 1.097 | | .127 | 0.80 | | .423 | .874 | | 1.377 | |  |
| RECODE of med.. no~e | 1 | | . | . | | . | . | | . | |  |
| 1. poor exposure | .835 | | .053 | -2.81 | | .005 | .737 | | .947 | | \*\*\* |
| 2. good exposure | .631 | | .07 | -4.13 | | 0 | .507 | | .785 | | \*\*\* |
| RECODE of emp.. no~d | 1 | | . | . | | . | . | | . | |  |
| 2. poorly empowered | .762 | | .054 | -3.81 | | 0 | .663 | | .876 | | \*\*\* |
| 3. fairly empowered | .728 | | .072 | -3.20 | | .001 | .6 | | .885 | | \*\*\* |
| 4. highly empowered | .746 | | .141 | -1.55 | | .12 | .515 | | 1.08 | |  |
| RECODE of no\_empow~ | 1 | | . | . | | . | . | | . | |  |
| 1o | 1 | | . | . | | . | . | | . | |  |
| type of place.. ur~n | 1 | | . | . | | . | . | | . | |  |
| 2. rural | 1.136 | | .087 | 1.67 | | .095 | .978 | | 1.321 | | \* |
| region : base.. no~l | 1 | | . | . | | . | . | | . | |  |
| 2. north east | .883 | | .078 | -1.41 | | .159 | .742 | | 1.05 | |  |
| 3. north west | .552 | | .051 | -6.38 | | 0 | .46 | | .663 | | \*\*\* |
| 4. south east | .997 | | .135 | -0.03 | | .979 | .765 | | 1.299 | |  |
| 5. south south | .626 | | .088 | -3.34 | | .001 | .476 | | .824 | | \*\*\* |
| 6. south west | 1.389 | | .198 | 2.31 | | .021 | 1.05 | | 1.836 | | \*\* |
| Constant | 1.433 | | .208 | 2.47 | | .013 | 1.078 | | 1.906 | | \*\* |
|  | | | | | | | | | | | |
| Mean dependent var | | 0.320 | | | SD dependent var | | | 0.467 | |
| Pseudo r-squared | | 0.043 | | | Number of obs | | | 6713 | |
| Chi-square | | 361.547 | | | Prob > chi2 | | | 0.000 | |
| Akaike crit. (AIC) | | 8107.574 | | | Bayesian crit. (BIC) | | | 8277.869 | |
| *\*\*\* p<.01, \*\* p<.05, \* p<.1* | | | | | | | | | | | |
|  | | | | | | | | | | | |