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**LAMPIRAN**

1. **Hasil Regresi Probit Status Kebahagiaan Individu**

```
. probit happy educ healthy marital religius logwage

Iteration 0:   log likelihood = -5060.4083
Iteration 1:   log likelihood = -4511.8989
Iteration 2:   log likelihood = -4494.8585
Iteration 3:   log likelihood = -4494.8011
Iteration 4:   log likelihood = -4494.8011

Probit regression                               Number of obs    =      17270
                                                LR chi2(5)       =    1131.21
                                                Prob > chi2      =     0.0000
Log likelihood = -4494.8011                     Pseudo R2        =     0.1118
```

| happy | Coef. | Std. Err. | z | P>|z| | [95% Conf. Interval] | |
|---|---|---|---|---|---|---|
| educ | .0614514 | .003726 | 16.49 | 0.000 | .0541486 | .0687542 |
| healthy | .5460538 | .0313228 | 17.43 | 0.000 | .4846621 | .6074454 |
| marital | .3973375 | .0323592 | 12.28 | 0.000 | .3339146 | .4607604 |
| religius | .1674952 | .0448047 | 3.74 | 0.000 | .0796796 | .2553108 |
| logwage | .1160594 | .0116823 | 9.93 | 0.000 | .0931625 | .1389563 |
| _cons | -1.797637 | .1840062 | -9.77 | 0.000 | -2.158283 | -1.436992 |

2. **Hasil Regresi Probit Status Kebahagiaan Individu berdasarkan kategori wilayah kota** *(urban)*

```
Iteration 0:   log pseudolikelihood = -2870.4451
Iteration 1:   log pseudolikelihood = -2571.1661
Iteration 2:   log pseudolikelihood = -2561.7009
Iteration 3:   log pseudolikelihood = -2561.6675
Iteration 4:   log pseudolikelihood = -2561.6675

Probit regression                               Number of obs    =      10560
                                                Wald chi2(5)     =     545.23
                                                Prob > chi2      =     0.0000
Log pseudolikelihood = -2561.6675               Pseudo R2        =     0.1076
```

| happy | Coef. | Robust Std. Err. | z | P>|z| | [95% Conf. Interval] | |
|---|---|---|---|---|---|---|
| educ | .060558 | .0049571 | 12.22 | 0.000 | .0508423 | .0702738 |
| healthy | .4993901 | .0414382 | 12.05 | 0.000 | .4181728 | .5806074 |
| marital | .373394 | .0416589 | 8.96 | 0.000 | .291744 | .455044 |
| religius | .2082771 | .0614013 | 3.39 | 0.001 | .0879328 | .3286214 |
| logwage | .1277495 | .0149451 | 8.55 | 0.000 | .0984577 | .1570413 |
| _cons | -1.97201 | .2417231 | -8.16 | 0.000 | -2.445778 | -1.498241 |

### 3. Hasil Regresi Probit Status Kebahagiaan Individu berdasarkan kategori wilayah desa *(rural)*

```
Iteration 0:   log pseudolikelihood =  -2176.909
Iteration 1:   log pseudolikelihood = -1937.0059
Iteration 2:   log pseudolikelihood = -1930.2042
Iteration 3:   log pseudolikelihood = -1930.1799
Iteration 4:   log pseudolikelihood = -1930.1799
```

| | | | | | | |
|---|---|---|---|---|---|---|
| Probit regression | | | | Number of obs | = | 6710 |
| | | | | Wald chi2(5) | = | 452.45 |
| | | | | Prob > chi2 | = | 0.0000 |
| Log pseudolikelihood = -1930.1799 | | | | Pseudo R2 | = | 0.1133 |

| happy | Coef. | Robust Std. Err. | z | P>\|z\| | [95% Conf. Interval] | |
|---|---|---|---|---|---|---|
| educ | .0636262 | .0056635 | 11.23 | 0.000 | .0525259 | .0747265 |
| healthy | .6099048 | .0474081 | 12.86 | 0.000 | .5169866 | .702823 |
| marital | .4335505 | .0528333 | 8.21 | 0.000 | .3299991 | .5371019 |
| religius | .1197611 | .0657056 | 1.82 | 0.068 | -.0090195 | .2485417 |
| logwage | .1030578 | .0167559 | 6.15 | 0.000 | .0702168 | .1358988 |
| _cons | -1.627893 | .2630801 | -6.19 | 0.000 | -2.143521 | -1.112266 |

### 4. Marginal Effect Regresi Probit Status Kebahagiaan Individu

```
Average marginal effects                        Number of obs   =       6710
Model VCE    : Robust

Expression   : Pr(happy), predict()
dy/dx w.r.t. : educ healthy marital religius logwage
```

| | dy/dx | Delta-method Std. Err. | z | P>\|z\| | [95% Conf. Interval] | |
|---|---|---|---|---|---|---|
| educ | .0099057 | .0008878 | 11.16 | 0.000 | .0081656 | .0116458 |
| healthy | .0949535 | .0073492 | 12.92 | 0.000 | .0805494 | .1093577 |
| marital | .0674977 | .0082501 | 8.18 | 0.000 | .0513278 | .0836675 |
| religius | .0186451 | .0102317 | 1.82 | 0.068 | -.0014087 | .038699 |
| logwage | .0160446 | .0026098 | 6.15 | 0.000 | .0109295 | .0211598 |