. est table mage\_35\_59 mage\_60\_74 mage\_75\_84 fage\_35\_59 fage\_60\_74 fage\_75\_84, b(%5.2f) ///

> star (.05 .01 .001) stats (N\_sub) stfmt (%11.0gc) eform

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Variable | mage\_35\_59 mage\_60\_74 mage\_75\_84 fage\_35\_59 fage\_60\_74 fage\_75\_84

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\_Idur\_cat\_2 | 1.05 0.99 1.09 0.96 1.10 1.25\*\*

\_Idur\_cat\_3 | 1.05 1.07 1.01 0.88 1.16 1.41\*\*\*

\_Idur\_cat\_4 | 1.27\* 1.08 1.10 1.10 1.20\* 1.49\*\*\*

\_Ixspd2\_1 | 1.44\*\* 1.68\*\*\* 1.68\*\*\* 1.31\* 1.16 1.56\*\*\*

\_Ixsmoke\_1 | 1.98\*\*\* 2.45\*\*\* 2.08\*\*\* 1.88\*\*\* 2.29\*\*\* 2.43\*\*\*

\_Ixsmoke\_2 | 1.48\*\*\* 1.27\*\*\* 1.37\*\*\* 1.41\*\* 1.53\*\*\* 1.43\*\*\*

\_Ixchronic\_2 | 2.26\*\*\* 1.44\*\*\* 1.44\*\*\* 2.15\*\*\* 1.66\*\*\* 1.24\*\*

\_Ixchronic\_3 | 4.73\*\*\* 2.93\*\*\* 2.30\*\*\* 5.09\*\*\* 3.69\*\*\* 2.16\*\*\*

\_Imarital\_2 | 1.85\*\*\* 1.43\*\*\* 1.44\*\*\* 1.50\*\*\* 1.31\*\*\* 1.12

\_Imarital\_3 | 2.25\*\*\* 1.59\*\*\* 1.26\*\*\* 1.94\*\*\* 1.68\*\*\* 1.32\*\*\*

\_Imarital\_4 | 2.04\*\*\* 1.49\*\*\* 1.50\*\*\* 1.25\* 1.69\*\*\* 1.61\*\*\*

\_Ieduc\_cat\_2 | 0.73\*\*\* 0.86\*\* 0.82\*\*\* 0.63\*\*\* 0.77\*\*\* 0.79\*\*\*

\_Ieduc\_cat\_3 | 0.55\*\*\* 0.62\*\*\* 0.66\*\*\* 0.44\*\*\* 0.50\*\*\* 0.66\*\*\*

\_Iracehisp\_1 | 0.97 0.91 0.83 0.98 0.84 0.73\*\*

\_Iracehisp\_3 | 1.53\*\*\* 1.21\*\* 1.04 1.45\*\*\* 1.13 1.05

\_Iracehisp\_4 | 0.69 0.78 0.87 0.70 0.75 0.66

\_cons | 0.00\*\*\* 0.00\*\*\* 0.01\*\*\* 0.00\*\*\* 0.00\*\*\* 0.00\*\*\*

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N\_sub | 1,161,346 351,112 137,082 1,430,982 474,887 242,615

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legend: \* p<.05; \*\* p<.01; \*\*\* p<.001