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ably compatible with the earlier analyses of overall living costs for SMSAs, except obviously the result for the variable *Urbi*, which variable could not logically have been included in the earlier studies of SMSA living costs.

## FOOTNOTE

<sup>1</sup>The living-cost data derived by McMahon and Melton are far from ideal. For one thing, the coefficients they estimate are for SMSA data, yet they plug in state values to estimate state coefficients. This may not in fact lead to bad estimates, but the point is that the technique is questionable. Also, they do not make any attempt to measure the standard error of the estimates, so we have no idea as to how accurate the estimates are. In any event, despite data imperfections, these state living-cost data are what we have to work with.

## REFERENCES

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