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diamonds and which had experienced exceptional economic growth over the time period studied. The surprising result disappeared when Botswana was excluded from the data set.

References

Anderson, R.G., W.H. Greene, B.D. McCullough, and H.D. Vinod. 2005. The role of data and program code archives in the future of economic research. *Working Paper 2005-014C*, Federal Reserve Bank of St. Louis, St. Louis, MO.

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Auerbach, A.J., K.A. Hassett, and S.D. Oliner. 1994. Reassessing the social returns to equipment investment. *Quarterly Journal of Economics* 109:789-802.

[Google Scholar](#)

Dewald, W.G., J.G. Thursby, and R.G. Anderson. 1986. Replication in empirical economics: The Journal of Money, Credit, and Banking project. *The American Economic Review* 76:587-603.

[Google Scholar](#)

Dewald, W.G., Thursby, J.G., and Anderson, R.G. 1988. Replication in empirical economics: The Journal of Money, Credit, and Banking project: Reply. *The American Economic Review* 78:1162-1163.

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Lovell, M.C., and D.D. Selover. 1994. Econometric software accidents. *Economic Journal* 104:713-725.

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Maddala, G.S. 1992. Introduction to *econometrics* 2nd ed. New York: MacMillan Publishers.

[Google Scholar](#)

McCullough, B.D., and H.D. Vinod. 1999. The numerical reliability of econometric software. *The Journal of Economic Literature* 37:633-665.

[Google Scholar](#)

---. 2003. Verifying the solution from a nonlinear solver: A case study. *The American Economic Review* 93:873-892.

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Mirowski, Philip E. and Steven Sklivas. 1991. Why econometricians don't replicate (although they do reproduce). *Review of Political Economy* 3(2): 146-163.

[Google Scholar](#)


Moffitt, R., and A. Rangarajan. 1991. The work incentives of AFDC tax rates: Reconciling different estimates. *The Journal of Human Resources* 26:165-179.

[Google Scholar](#)

Stokes, H.H. 2004. On the advantage of using two or more econometric software systems to solve the same problem. *Journal of Economic and Social Measurement* 29:307-320.


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