ferences

amed, S. 1987, Wage stickiness and the non-neutrality of money: A cross industry analysis. *urnal of Monetary Economics* 20: pp.25 – 50.

ali, M. and M.S. Habibullah. 2000. Sectoral impact of monetary policy in Malaysia and Igapore. Faculty of Economy and Management, Working paper no. 7626.

ali, M. and K.G.P. Mathews. 1999. Money-income and credit-income relationships during the e and the post-liberalization periods: Evidence from Malaysia. *Applied Economics* 31: pp.1161 '0.

gliano, F.C. and C. A. Favero. 1998. Information from financial market and VAR measures of metary policy. European Economic Association, Berlin.

rro, R.1976. Rational expectation and the role of monetary policy. *Journal of monetary policy:* 1 - 32.

holnick, B. 1991. Testing a disequilibrium model of lending rate determination: The case of alaysia. Central Banking Department, Working paper no 91/84.

manke, B.S. and A.S. Blinder. 1988. Credit, money and aggregate demand. American onomic Review 78: pp. 435 - 51.

rnanke, B.S. 1986. Alternative Explanations of the Money-Income Correlation. 3ER Working Papers no1842.

ansmission. American Economic review, 82, pp. 901 – 902.

manke, B.S. and A.S. Blinder. 1995. Inside black box: The credit channel of monetary policy insmission. *Journal of Economic Perspectives* 9: pp. 27 – 48.

unner, K. and A.H. Meltzer. 1989. U.S. International Capital Flows: Perspectives from itional Maximizing Models. *Journal of Monetary Economics* 30: pp.231-288.

10, S.J. and J. Kang. 1999. The impact of monetary policy on bank lending behavior. *Economic* per, Bank of Korea, No 2/March.

ristiano, L, M. Eichenbaum, and Evans. 1996a. The Effects on Monetary Policy Shocks: ridence from the Flow of Funds. *Review of Economics and Statistics*, 78, pp. 16–34.

References



Christiano, L, M. Eichenbaum, and Evans. 1996b. Identification and the effects of Monetary Policy Shocks, in Financial Factors in Economic Stabilization and Growth, in (eds) M. Blejer, Z. Eckstein, Z. Hercowitz, and L Leiderman. *Cambridge University Press*.

Cochrane, J. H. 1998. What do VARs Mean? Measuring the output effects of monetary policy. *Journal of Monetary Economics*, 41: pp. 227 – 300.

Eichenbaum, M. and K. J. Singleton. 1986. Do equilibrium real business theories explain postwar U.S. business cycles. *Working paper, NBER*, no 1923/May.

Freeman, S. and F. Kydland. 1998. Monetary Aggregates and Output. Working paper, Federal Reserve Bank of Cleveland, no9813. (http:// www.clev.frg.org)

Friedmen, M. and A, Schwatrtz. 1963. A monetary policy of the United States, 1867 – 1960, Princeton University Press.

Ganley, J. and C. Salmon. 1996. The industrial impact of Monetary Policy. *Quarterly Bulletin*, *Bank of England*, no 36.

Gauger, J.A. 1988. Disaggregate level evidence on money neutrality. *Review of Economics and Statistic.* 70: pp.676 – 680.

Gauger, J.A. and W. Enders. 1989. Money neutrality at aggregate and sectoral level. Southern *Economic Journal* 55: pp. 771 – 78.

Gertler, M.1988. Financial structure and aggregate economic activity: A Overview. Money, Credit, and Banking 20: pp. 559 – 587.

Gertler, M. and S. Gilchrist. 1993. The role of credit market imperfections in the monetary transmission mechanism: Agreements and evidence. *Scandinavian Journal of Economic* 95: pp. 43-64.

Gertler, M. and S. Gilchrist. 1994. Monetary policy business cycles and the behavior of small manufacturing firms. *Quarterly Journal of Economic* 109: pp. 309 – 340.

Hyun, E. K. 1999. Was credit channel a key monetary transmission mechanism following the recent financial crisis in the Republic of Korea? Working paper, The world Bank, no 3003.

John H. Cochrane, 1995. Identifying the output effects of monetary policy. Working paper, NBER, no 5154.

J, Shan and F. Sun 1998. Domestic Saving and Foreign Investment In Australia: A Granger Causality Test. International Economic Journal. Vol. 12, No. 4, winter 1998.

Karras, G. 1996. Are the output effects of monetary policy asymmetric? Evidence from a sample of European countries. Oxford Bulletin of Economics and Statistics, 58 (2): 305 – 349.

Kashyap, A. K. and J.C. Stein. 1994. Monetary policy and bank lending, in N.G. Mankiw (ed) Monetary policy. University of Chicago Press: Chicago.

King, S. 1986. Monetary transmission: through bank loans or liabilities. Journal of Money, Credit and Banking 18: pp. 290 – 303.

Laidler. 1999. The quantity of money and monetary policy. Research Discussion paper, Bank of Canada, no 5/april.

Miller, R.L.R and V.H. David D. 1993. Modern Money and Banking, 3rd Edition. *Mc Graw-Hill*-International Edition (**MMB**).

Miyagawa, S. and Y. Morita. 1998. The transmission mechanism of monetary policy. *Economic Department*, University of Macedonia, Greece, (<u>http://www.uom.gr/epi/html</u>)

Mishkin, F.S. 1996. The channels of monetary transmission lesson for monetary policy. *Working paper*, *NBER*, no 5464.

Mishkin, F.S. 1997. The Economics of Money, Banking and Financial Market, 5th Edition. *Addison, Wesley, NY*- International Student Edition (EMBFM).

Monadjemi, M. 1999. Money and income. A changing relationship. Economics Department, University of New South Wales, (http://www.unsw.edu.au).

Norrbin, S. 2000. What we learned from empirical tests of the monetary transmission effect? Department of Economics Florida State University Tallahassee, FL 32306 – 2180.

Rambaldi, A.N. and H.E. Doran. 1996. Testing for Granger non-causality in cointegrated systems made easy. Working papers in econometrics and applied statistics, *Department of Econometrics*, *The University of New England*, no 38.

Ramey, V. 1993. How important is the credit channel in the transmission of monetary policy? *Working paper*, NBER, no 4285/March.

Romer, C.D. and D.H. Romer. 1990. Does monetary policy matter? Working Paper, NBER, no 2966.

Romer, D, 1996. Advanced Macroeconomics. McGraw Hill.

Reifschneider, D., D. Stockton, and D. Wilcox .1997. Econometric and the Monetary Policy Process. Carnegie-Rochester Conference Series on Public Policy, 47: pp. 1 - 37.

Scott, F. and F.E. Lcydland. 1998. Monetary aggregates and output. Working paper, Federal Reserve Bank of St. Louis, no 13/98.

Seong, J.C. and K. Jongku. 1999. The impact of monetary policy on bank lending behavior. *Economic paper, Bank of Korea*, No 2/March.

Shelley, W.L. and K.H. Wallace. 1998. Test of the money – output relation using disaggregated data. *Quarterly Review of Economics and Finance* 38: pp. 863 – 873.

Sim, C.A. 1972. Money, income and causality. American Economic Review 62: pp. 540 - 552.

Sim, C.A. 1980. Macroeconomics and reality. Econometrica 48: 1-48.

Sim, C.A., Stock, J.H. and Watson, M.W. 1990. Inference in linear time series models with some unit roots. *Econometrica* 58: 113 – 144.

Stefan Norrbin, 2000. What we learned from empirical tests of the monetary transmission effect? Department of Economics Florida State University Tallahassee, FL 32306-2180.

Toda, H.Y. and P.C.B. Philips. 1993. Vector Autoregression and Causality. *Econometrica* 61: pp. 1367 – 1393.

Toda, H.Y. and T. Tamamoto. 1995. Statistic inference in vector autoregressions with possibly integrated processes. *Journal of Econometrics* 66: pp. 225 – 250.

Tore Ellingsen and Ulf Soderstrom, 1999. Monetary policy and market interest rates. *Working paper in Economics and Finance*, no. 242.

Watson, M.W. 1994. Vector Autoregression and Co-integration, in (eds.) R. Engle and D. McFadden. Handbook of Econometrics, North Holland, Amsterdam, pp. 2844 – 2918.

Willis L.P. 1996. Does money still matter? Cato Journal 16: pp. 1-10.

Zapata, H.O. and A.N. Rambaldi 1997. Monte Carlo evidence on cointegration and causality. Oxford Bulletin of Economics and Statistics 59: pp. 285 – 298.