REFERENCES

- Allen, F. and Santomero, A.M. (2001), "What do financial intermediaries do?", Journal of Banking and Finance, Vol. 25, pp. 271-94.
- Altman, E. I. (1968). Financial ratios, discriminant analysis and the prediction of corporate bankruptcy. Journal of Finance, 4, 589–609.
- Altman, E., Haldeman, R. and Narayanan, P. (1977), "ZETA analysis: a new model to identify bankruptcy risk of corporations", Journal of Banking and Finance, Vol. 1,pp. 29-54.
- Altman, E.I., Marco, G. and Varetto, F. (1994), "Corporate distress diagnosis: comparisons using linear discriminant analysis and neural networks (the Italian experience)", Journal of Banking and Finance, Vol. 18, pp. 505-29.
- Anandarajan, M., Lee, P., & Anandarajan, A. (2001). Bankruptcy prediction of financially stressed firms: An examination of the predictiveaccuracy of artificial neural networks. International Journal of Intelligent Systems in Accounting, Finance & Management, 10(2), 69–81.
- Baele, L., de Jonghe, O. and Vander Vennet, R. (2007), "Does the stock market value bank diversification?", Journal of Banking and Finance, Vol. 31, pp. 1999-2023.

- Baer, H. and J. McElravey, 1994, Capital adequacy and the growth of U.S. banks, in: C. Stone and A.Zissu, eds., Global Risk Based Capital Regulation: Management and Funding Strategies, Vol. 2 (Dow-Jones Professionals, Burr Ridge, IL), 48-73.
- Beaver, W.H. (1966), "Financial ratios as predictors of failure. Empirical research in accounting:selected studies", Journal of Accounting Research, Vol. 4, pp. 71-111.
- Berger, A.N. and G.F. Udell, 1994, Did risk-based capital allocate bank credit and cause a "credit crunch" in the U.S.?, Journal of Money, Credit, and Banking 26, August 1994, 585-628.
- Bizet, D.S., 1993, Regulatory discretion and the credit crunch, working paper, U.S. Securities and Exchange Commission, April
- Blum, M. (1974), "Failing company discriminant analysis", Journal of Accounting Research, Vol. 12, pp. 1-25.
- Bryant, S. M. (1997). A case-based reasoning approach to bankruptcy prediction modeling. International Journal of Intelligent Systems in Accounting Finance & Management, 6(3), 195–214.

- Cantor, R. and J. Wenninger, 1993, Perspectives on the credit slowdown, Federal Reserve Bank of New York Quarterly Review 18, Spring, 3-36.
- Cecchetti, S.G. (2009), "Crisis and responses: the Federal Reserve in the early stages of the financial crisis", Journal of Economic Perspectives, Vol. 23 No. 1, pp. 51-75.
- Cole, R., & Gunther, J. (1995). Separating the likelihood and timing of bank failure. Journal of Banking and Finance, 19(6), 1073–1089
- Davies, H. (1998), "Building the FSA Progress to Date and Priorities Ahead, Wednesday 30 September 1998, Speech, former chairman", Financial Services Authority, available at:www.fsa.gov.uk (accessed 10 May 2009).
- Davidoff, S.M. and Zaring, D. (2008), "Big deal: the government's response to the financial crisis", available at: http://ssrn.com/abstract1/41306342
- Decamps, J.P., Rochet, J.C. and Benoit, R. (2002), "The three pillars of Basel II: optimizing the mix in a continuous time model", available at: www.bis.org/bcbs/events/b2earoc.pdf (accessed 28 May 2009)
- Deng, S., Elyasiani, E. and Mao, C. (2007), "Diversification and the cost of debt of bank holding companies", Journal of Banking and Finance, Vol. 31, pp. 2453-73.
- DeYoung, R. and Roland, K. (2001), "Product mix and earnings volatility of commercial banks:evidence from a degree of total leverage model", Journal of Financial Intermediation, Vol. 10, pp. 54-84.
- DeYoung, R. and Rice, T. (2004), "Non-interest income and financial performance at US commercial banks", The Financial Review, Vol. 39, pp. 101-27.
- Espahbodi, P. (1991), "Identification of problem banks and binary choice models", Journal of Banking and Finance, Vol. 15, pp. 53-71.
- Estrella, A., Park, S. and Peristiani, S. (2000), "Capital ratios as predictors of bank failures", FRBNY Economic Policy Review, Vol. 6 No. 2, pp. 33-52.
- Froot, K., Scharfstein, D. and Stein, J. (1993), "Risk management: coordinating corporateinvestment and financing policies", Journal of Finance, Vol. 48, pp. 1629-59.

- Froot, K. and Stein, J. (1998), "Risk management, capital budgeting and capital structure policy for financial institutions: an integrated approach", Journal of Financial Economics, Vol. 47, pp. 55-82.
- Furlong, F.T., 1992, Capital regulation and bank lending, Federal Reserve Bank of San Francisco Economic Review 3, 23-33.
- Gleeson, S. (2006), "Prudential regulation of Banks under the FSMA", in Tattersall, J. (Ed.), A Practitioner's Guide to the FSA Regulation of Banking, Chapter 10, 2nd ed., City & Financial, London, p. 181
- Hancock, D. and J.A. Wilcox, 1992, The effects on bank assets of business conditions and capital shortfalls, in: Credit Markets in Transition, Proceedings of the 28th Annual Conference on Bank Structure and Competition, Federal Reserve Bank of Chicago, May, 502-520.
- Hancock, D., A.J. Laing and J.A. Wilcox, 1995, Bank capital shocks: Dynamic effects on securities, loans, and capital, Journal of Banking and Finance 19, 661-677.
- Haubrich, J.G. and P. Wachtel, 1993, Capital requirements and shifts in commercial bank portfolios, Federal Reserve Bank of Cleveland Economic Review 29, Quarter 3, 2-15.
- Hitchins, J., Hogg, M. and Mallet, D. (2001), Banking: A Regulatory Accounting and Auditing Guide, Institute of Chartered Accountants, England and Wales, p. 163.
- Jones, F. (1987), "Current techniques in bankruptcy prediction", Journal of Accounting Literature, Vol. 6, pp. 131-64.
- Korobow, L. and Stuhr, D. (1985), "Performance measurement of early warning models: comments onWest and other weakness/failure prediction models", Journal of Banking and Finance, Vol. 9, pp. 267-73.
- Kolari, J., Glennon, D., Shin, H. and Caputo, M. (2002), "Predicting large US commercial bank failures", Journal of Economics and Business, Vol. 54, pp. 361-87.
- Lane, W. R., Looney, S. W., & Wansley, J. W. (1986). An application of the cox proportional hazards model to bank failure. Journal of Banking and Finance, 10, 511–531.
- Meyer, P. and Pifer, H. (1970), "Prediction of bank failures", Journal of Finance, Vol. 25, pp. 853-68.
- Santomero, A. and Vinso, J. (1977), "Estimating the probability of failure for firms in the banking system", Journal of Banking and Finance, Vol. 1, pp. 185-206

- Martin, D. (1977), "Early warning of bank failure: a logit regression approach", Journal of Banking and Finance, Vol. 1, pp. 249-76.
- Merton, R. (1974), "On the pricing of corporate debt: the risk structure of interest rates", The Journal of Finance, Vol. 29, pp. 449-70.
- Mitchell, Wesley C., "The Decline in the Ration of Banking Capital to liabilities," *Quarterly Journal of Economics* 23 (August 1909), 697-713.
- Mckee, T. E. (2000). Developing a bankruptcy prediction model via roughsets theory. International Journal of Intelligent Systems in Accounting Finance & Management, 9(3), 159–173
- Nanda, S., & Pendharkar, P. (2001). Linear models for minimizing misclassification costs in bankruptcy prediction. International Journal of Intelligent Systems in Accounting Finance & Management, 10(3), 155– 168.
- OLeary, D. E. (1998). Using neural networks to predict corporate failure. International Journal of Intelligent Systems in Accounting, Finance & Management, 7(3), 187–197
- Pompe, P. P. M., & Bilderbeek, J. (2005). Bankruptcy prediction: the influence of the year prior to failure selected for model building and the effects in a period of economic decline. International Journal of Intelligent Systems in Accounting, Finance and Management, 13(2), 95–112
- Power, M. (2003), "The invention of operational risk", ESRC Centre for Analysis & Risk & Regulation LSE Discussion Paper No. 16, June.
- Quiroz Rendon, D. (2007), "The formal regulatory approach to banking regulation", Badell & Grau Legal Consultants, available at: www.badellgrau.com/legalbanking.html (accessed 10 June 2007).
- Reserve Bank of Australia (1994), "International comparisons of bank margins", Submission to the House of Representatives Standing Committee of Banking, Finance and Public Administration, Reserve Bank of Australia.
- Reserve Bank of Australia (2004), "Banking fees in Australia", Reserve Bank of Australia Bulletin, May, pp. 57-61.
- Reserve Bank of Australia (2005), "Banking fees in Australia", Reserve Bank of Australia Bulletin, May, pp. 65-9.

- Reserve Bank of Australia (2006), "Banking fees in Australia", Reserve Bank of Australia Bulletin, May, pp. 60-4.
- Reserve Bank of Australia (2007), "Banking fees in Australia", Reserve Bank Bulletin, May, pp. 59-62.
- Reserve Bank of Australia (2008), "Banking fees in Australia", Reserve Bank of Australia Bulletin, May, pp. 79-82.
- Reserve Bank of Australia, and Australian Competition and Consumer Commission (2000), Debit and Credit Card Schemes in Australia: A Study of Interchange Fees, Reserve Bank of Australia and Australian Competition and Consumer Commission.
- Reserve Bank of Australia Bulletin (2006), September, Table B1
- Shepheard-Walwyn, Tim and Robert Litterman, "Building a Coherent Risk Measurement and Capital Optimisation Model for Financial Firms," Federal Reserve Bank of New York *Economic Policy Review* 4 (October 1998), 171-179.
- Smith, R., Staikouras, C. and Wood, G. (2003), "Non-interest income and total income stability", working paper, Bank of England, London
- Sinkey, J.F. Jr (1975), "A multivariate statistical analysis of the characteristics of problem banks", Journal of Finance, Vol. 20, pp. 21-36.
- Stiroh, K. (2004a), "Diversification in banking: is non-interest income the answer?", Journal of Money, Credit and Banking, Vol. 36, pp. 853-82.
- Stiroh, K. (2004b), "Do community banks benefit from diversification?", Journal of Financial Services Research, Vol. 25, pp. 135-60.
- Stiroh, K. (2006a), "New evidence on the determinants of bank risk", Journal of Financial Services Research, Vol. 30, pp. 237-63.
- Stiroh, K. (2006b), "A portfolio view of banking with interest and non interest income", Journal of Money, Credit, and Banking, Vol. 28, pp. 1351-61.
- Stiroh, K. and Rumble, A. (2006), "The dark side of diversification: the case of US financial holding companies", Journal of Banking and Finance, Vol. 30, pp. 2131-61.
- Santomero, A. M., & Vinso, J. D. (1977). Estimating the probability of failure by commercial banks. Journal of Banking and Finance, 1,185–205.
- Stuhr, D.P., & Van Wicklen, R. (1974). Rating and financial condition of banks: a statistical approach to aid bank supervision. Monthly Review, Federal Reserve Bank of New York, September (pp. 233–238).

- Stiroh, K. (2004a), "Diversification in banking: is non-interest income the answer?", Journal of Money, Credit and Banking, Vol. 36, pp. 853-82.
- Smith, R., Staikouras, C. and Wood, G. (2003), "Non-interest income and total income stability", working paper, Bank of England, London.
- Stiroh, K. and Rumble, A. (2006), "The dark side of diversification: the case of US financial holding companies", Journal of Banking and Finance, Vol. 30, pp. 2131-61.
- Stulz, R. (1984), "Optimal hedging policies", Journal of Financial and Quantitative Analysis, Vol. 19, pp. 127-40.
- Thomson, J.B. (1991). Predicting bank failures in the 1980s. Economic Review (Q I), (9–20).
- Tam, K. Y., & Kiang, M. Y. (1992). Managerial applications of neural networks: The case of bank failure predictions. Management Science, 38(7), 926–947.
- West, R.C. (1985), "A factor-analytic approach to bank condition", Journal of Banking and Finance, Vol. 9, pp. 253-66.
- Wheelock, D.C. and Wilson P.W. (2000), "Why do banks disappear? The determinants of US bank failures and acquisitions", The Review of Economics and Statistics, Vol. 82, pp. 127-38.
- Whalen, G. (1991). A proportional hazards model of bank failure: An examination of its usefulness as an early warning tool. Economic Review, Federal Reserve Bank of Cleveland, 27, 21–31.
- Whalen & Thomson, 1988 Whalen, G., & Thomson, J.B. (1988). Using financial data to identify changes in bank condition. Economic Review, (Q II), (pp. 17–26).
- Zavgren (1985), Zavgren, C. (1985), "Assessing the vulnerability of failure of American industrial firms: a logistic analysis", Journal of Business Finance and Accounting, Vol. 12, pp. 19-45.
- Keynote address by Dr Zeti Akhtar Aziz, Governor of the Central Bank of Malaysia, at the ASLI's Conference on Developing Islamic Banking and Capital Market: "New Opportunities, New Market and New Frontier in Islamic Banking and Finance", Kuala Lumpur, 25 August 2004.

Islamic Banking

Archer, S. and Karim, R.A.A. (2006), "On capital structure, risk sharing and capital adequacy in Islamic banks", International Journal of Theoretical and Applied Finance, Vol. 9 No. 3, pp. 269-80.

- Chapra, U. (2009), "The global financial crisis: can Islamic finance help?",
- Cihak, M. and Hesse, H. (2008), "Islamic banks and financial stability: an empirical analysis", working paper, International Monetary Fund, Washington, DC.
- Dar, H. and Presley, J. (1999), "Islamic finance: a western perspective", International Journal of Islamic Financial Services, Vol. 1 No. 1, pp. 1-6.
- DeYoung, R. and Rice, T. (2004), "Non-interest income and financial performance at US commercial banks", The Financial Review, Vol. 39, pp. 101-27.
- El-Gamal, M. (2005), "Mutuality as an antidote to rent-seeking shari'a arbitrage in Islamic finance"
- Errico, L. and Sundararajan, V. (2002), "Islamic financial institutions and products in the global financial system: key issues in risk management and challenges ahead", IMF Working Paper No. 02/192, International Monetary Fund, Washington, DC.
- Obaidullah, M. (2002), "Islamic risk management: towards greater ethics and efficiency", International Journal of Islamic Financial Services, Vol. 3 No. 4, pp. 2-4.