

BIBLIOGRAPHY

References of Journals

- Agarwal, P.K. and Sinha, S.K. (2010), "Financial Performance of Microfinance Institutions of India," Delhi Business Review, 11(2).
- AK, V. (1987). Performance Appraisal of Commercial Banks in India.
- Arora, S and Kaur, S (2008), "Diversification by Banks in India: What are the Internal Determinants?". The Indian Banker, Vol. III(7):pg.37-41
- Balaji, C., Srikanth, A., & Babu, P. R. (n.d.). A Behavioural Study on Impact of FII and DII on Indian Stock Market.
- Bhayani, S. (2006). Performance of the New Indian Private Sector Banks: A Comparative Study. Journal of Management Research, Vol. 5, No.11, pp.53-70.
- Bhiriyani, H., performance analysis through camel rating:a comparative study of selected public and private sector bank in india
- Bodla, B. S., & Verma, R. (2006). Determinants of profitability of banks in India: A multivariate analysis. Journal of Services Research, 6(2), 75–89.
- Bodla, B.S. and Verma, R. (2006), Evaluating Performance of Banks through CAMEL Model: A Case Study of SBI and ICICI, The ICFAI Journal of Bank Management,5(3), pp.49-63.
- Chaudhary G. (2014), "Performance Comparison of Private Sector Banks with The Public Sector Banks in India", International Journal of Emerging Research in Management & Technology, ISSN: 2278-9359, Vol. 3, No. 2, accessed from www.ermt.net/docs/papers/Volume_3/2.../V3N2-114.pdf on 20-Sept-2014.
- Chaudhuri, B. (2018). A comparative analysis of SBI and ICICI: Camel Approach. International Journal of Research in Management, Economics and Commerce, 8(1), 151–156.
- Cole, Rebel A. and Gunther, Jeffery (1998). "Predicting Bank Failures: A Comparison of On-And Off-Site Monitoring Systems". Journal of Financial Services Research, 13(2), p.103-117.
- Gadhia,N.,(2015). The study of financial performance of selected public and private sector banks in india[with reference to camel model]
- Gupta, R., Gaiind, R., Wain, J., Deb, M., Singh, L. C., & Basir, S. F. (2014). Characterization of non-classical quinolone resistance in Salmonella enterica serovar Typhi: Report of a novel mutation in gyrB gene and diagnostic challenges. Biomolecular Detection and Quantification, 2, 30–34.
- Haralayya, B., & Aithal, P. S. (2021). Implications of banking sector on economic development in India. George Washington International Law Review, 7(1), 631–642.
- Kanchan, R. C. (n.d.). Financial performance analysis using CAMEL model with special reference to listed small finance banks in India. International Journal for Multidisciplinary Research, 1–15.
- Karri, H. K., Meghani, K., & Mishra, B. M. (2015). A comparative study on financial performance of public sector banks in India: An analysis on CAMEL model. Oman Chapter of Arabian Journal of Business and Management Review, 34(2605), 1–17.

- Kaur, H.V. (2010), Analysis of Banks in India- A CAMEL Approach, *Global Business Review*, 11, pp.257-280.
- Khan, A. A., Morrison, A., Hanley, D. A., Felsenberg, D., McCauley, L. K., O’Ryan, F., Reid, I. R., Ruggiero, S. L., Taguchi, A., & Tetradis, S. (2015). Diagnosis and management of osteonecrosis of the jaw: a systematic review and international consensus. *Journal of Bone and Mineral Research*, 30(1), 3–23.
- Krishnakumare, B., Singh, S., & Pandey, J. P. (2018). Analyzing the financial soundness of public sector banks in India using CAMEL model. *International Journal of Commerce and Business Management*, 11(1), 1–11.
- Kumar, A., Kumar, D., & Jarial, S. K. (2017). A review on artificial bee colony algorithms and their applications to data clustering. *Cybernetics and Information Technologies*, 17(3), 3–28.
- Kumar, V., & Malhotra, B. (2017). A camel model analysis of Private Banks in India. *EPR International Journal of Economic and Business Review*, 5(7), 87–93.
- Laghari, M. K. Jalbani, A. A. A. Rani, I. (2011). Comparative Analysis of NBP & MCB Performance under CAMELS Model. *Interdisciplinary Journal of Contemporary Research in Business*, 3(1), 1106-1128.
- Laghari, M. K. Jalbani, A. A. A. Rani, I. (2011). Comparative Analysis of NBP & MCB Performance under CAMELS Model. *Interdisciplinary Journal of Contemporary Research in Business*, 3(1), 1106-1128.
- Lakhtaria, N. J. (2013). A Comparative study of the selected Public Sector banks through CAMEL Model. *PARIPEX-Indian Journal of Research*, 2(4), 37–38.
- Manna, U., Sugimoto, H., Eggena, D., Coe, B., Wang, R., Biswas, M., & Fujii, M. (2020). Selective excitation and enhancement of multipolar resonances in dielectric nanospheres using cylindrical vector beams. *Journal of Applied Physics*, 127(3).
- Natarajan, S. K., & Selvaraj, S. (2014). Mesoporous silica nanoparticles: importance of surface modifications and its role in drug delivery. *RSC Advances*, 4(28), 14328–14334.
- Nayan, K. (1982). Performance Evaluation of Commercial Banks: Development of An Evaluation Model. Unpublished Doctoral Dissertation, Himachal Pradesh University, Shimla.
- Padmanabhan, S. (2012). Unity in diversity: The Indian cosmopolitan idea. In *Routledge Handbook of Cosmopolitanism Studies* (pp. 476–489). Routledge.
- Pal, M. K., Dey, S., Wadawale, A. P., Kushwah, N., Kumar, M., & Jain, V. K. (2018). Coordination polymers of indium/copper selenolates and the preparation of metal selenides. *ChemistrySelect*, 3(30), 8575–8580.
- Prasad K.V.N.G. Ravinder and D. Maheshwari Reddy (2011), “A CAMEL Model Analysis of Public and Private Sector Banks in India”. *Journal of Banking Financial Services and Insurance Research*, Vol1(5): Pg.16-23.
- Prasad, K.V.N and Chari, A.A. (2011), Financial Performance of Public and Private Sector Banks: An Application of Post Hoc Tukey HSD Test, *Indian Journal of Management Sciences*, 2(5), pp.79-92.
- Prasuna, D.G. (2004), Performance Snapshot 2003-04, *Chartered Financial Analyst*, 10(11), pp. 6-13. Reddy, K.S. (2012), Relative Performance of Commercial Banks in India using CAMEL Approach, *Research Journal of Economic and Business Studies*, 1(4), p.1-10.

- Prof. Dr. Mohi-Ud-Din Sangmi and Dr. Tabussum Nazir, “Analyzing Financial Performance of Commercial Banks in India: Application of CAMEL Model”, Pak. J. Commer. Soc. SCI., 2010, Vol. 4(1) P. 40-
- Rani, I., & Sharma, N. M. (2021). Performance Assessment of Selected Indian Public and Private Sector Banks-A CAMEL Framework. Turkish Online Journal of Qualitative Inquiry, 12(9).
- Rawlin, R., Mounika, M., & Shanmugam, R. (2017). Comparative analysis of top private sector banks in India based on CAMEL parameters. MUDRA: Journal of Finance and Accounting, 4(1), 58–69.
- Said, M (2003). Liquidity, solvency, and efficiency: An empirical analysis of the Japanese banks’ distress. Journal from Oxford, Vol. 5, No.3, pp.354-358.
- Sangmi, M.-D., & Nazir, T. (2010). Analyzing financial performance of commercial banks in India: Application of CAMEL model. Pakistan Journal of Commerce and Social Sciences (PJCSS), 4(1), 40–55.
- Sarker, A. (2005), “CAMEL Rating System in the context of Islamic Banking: A Proposed „S“ for Shariah Framework Journal of Islamic Economics & Finance.1 (1) 78-84
- Sen Gupta Abhijit, (2011), The Current State of Financial and Regulatory Frameworks in Asian Economies: The Case of India, ADBI Working Paper Series 303. Retrieve
- Sharma, S., & Chopra, I. P. (2018). A Comparative study of Public and Private Banks in India using CAMEL model. International Journal of Creative Research Thoughts, 6(1), 704–717.

WEBSITES

www.moneycontrol.com

www.economicstimes.com

www.rbi.com/reports/indianbanks

Abbrivation of Banks:

NAME OF THE BANK	ABBRIVEATION
Axis Bank	A.B.
Federal Bank	F.B.
H.D.F.C. Bank [HOUSING DEVELOPMENT CORPORATION] FINANCE	H.D.F.C.
I.C.I.C.I. Bank [INDESTRIAL CREDIT AND INVESTMENT CORPORATION OF INDIA]	I.C.I.C.I.
IDBI Bank [INDESTRIAL DEVELOPMENT BANK OF INDIA]	I.D.B.I.
IndusInd Bank	I.I.B.
Jammu And Kashmir Bank	J.K.B.
Kotak Mahindra Bank	K.M.B.
South Indian Bank	S.I.B.
Yes Bank	Y.B.
State Bank of India	S.B.I.
Bank Of Baroda	B.O.B.

Other abbrivitation:

CENTRAL TENDANCY (MEAN)	C.T.
STANDARD DEVIATION	S.D.
COEFFICIENT OF VARIANCE	CO.V.
RENK PROVIDED	R.P.
CAMEL MODEL	C.A.M.E.L.