Scope Database Link: https://sdbindex.com/documents/00000072/00000-68585.pdf Article Link: https://www.pressacademia.org/archives/jefa/v6/i3/1.pdf

Manuscript ID: 00000-68585

Journal of Economics, Finance and Accounting

Volume 6, Issue 3, August 2019, Pages 115-123, Page Count - 9



Source ID: 00000072

PERFORMANCE ANALYSIS OF THE RESTAURANT AND HOTEL INDUSTRY: EVIDENCE FROM BORSA ISTANBUL

Nida Turegun (1)

Abstract

Purpose - The aim of this study is to apply factor analysis to financial ratios of companies in Restaurant and Hotel industry by showing up the best ratio among each factor group and to detect the performance differences between restaurants and hotels. **Methodology** - The sample data cover between the years 2009 and 2018 of 13 observed companies at Borsa Istanbul. This study works on the financial ratios of the companies as performance variables. Factor analysis and the discriminant analysis is applied. **Findings** - The results reveal that cash, return on equity, accounts receivable and inventory turnover are the key ratios. Moreover, hotels are differentiated by their high liquidity, receivables, and turnover ratios, where restaurants are differentiated by their profitability and solvency ratios. **Conclusion** -, the restaurants are more capable to satisfy their long-term debts. They have equal or even better performance when compared with their profit-oriented counterparts.

Author Keywords

Ratio analysis, Discriminant analysis, Performance analysis, Borsa Istanbul, Restaurant and hotel industry

ISSN Print:

Source Type: Journals

Publication Language: English Abbreviated Journal Title: JEFA Publisher Name: Pressacademia

Major Subject: Social Sciences and Humanities **Subject area:** Statistics, Probability and Uncertainty

ISSN Online: 2148-6697

Document Type: Journal Article

DOI: http://doi.org/10.17261/Pressacademia.2019.1110

Access Type: Open Access **Resource Licence:** CC BY-NC

Subject Area classification: Decision Sciences

Source: SCOPEDATABASE

Reference

References (35)

1. Abdul Aziz, A. & Rahman, A

The Relationship between Solvency Ratios and Profitability Ratios: Analytical Study in Food Industrial Companies listed in Amman Bursa

(2017) International Journal of Economics and Financial Issues, Volume 7, Issue 2, Page No 86-93,

2. Arif, T. M. H., Noor-E-Jannat, K., & Anwar, S. R Financial Statement and Competitiveness Analysis: A Study on Tourism & Hospitality Industry in Bangladesh

Scope Database www.sdbindex.com Email:info@sdbindex.com

⁽¹⁾ School of Applied Sciences, Ozyegin University, Cekmekoy, Istanbul, Turkey.

Scope Database Link: https://sdbindex.com/documents/00000072/00000-68585.pdf

Article Link: https://www.pressacademia.org/archives/jefa/v6/i3/1.pdf

(2016) International Journal of Financial Research, Volume 7, Issue 4, Page No 180-189,

3. Aslan, T., & Yilmaz, E

Small, Medium and Large Scales in the Accommodation and Food Services Subclass with the Ratio Analysis Method Comparative Analysis of Financial Performance of Businesses

(2018) Ida Academia Journal of Accounting and Finance, Volume 1, Issue 2, Page No 36-52,

4. Bala, H., Garba, J., & Ibrahim, I

Corporate liquidity and profitability of listed food and beverages firms in Nigeria

(2016) Net Journal of Social Sciences, Volume 4, Issue 1, Page No 10-22,

5. Bilici, N. S., & Aydin, N

A Case Study on Financial Analysis in Hospitality Businesses

(2018) Ataturk University Social Journal of the Institute of Sciences, Volume 22, Issue 4, Page No 2333-2355,

6. Bocskei, E

Profitability and Efficiency - An analysis of the Financial Impact of the Szechenyi Plan In The Hungarian Hospitality Industry

(2014) Applied Studies in Agribusiness and Commerce, Volume 8, Issue 4, Page No 51-56,

7. Chen, M. H.

The economy, tourism growth and corporate performance in the Taiwanese hotel industry

(2010) Tourism Management, Volume 31, Issue 5, Page No 665-675,

8. Damitio, J., Schmidgall, R. S., & Dennington, L. J

Financial statement analysis

(1995) Bottomline, Volume 10, Issue 6, Page No 10-23,

9. De, A., Bandyopadhyay, G., & Chakraborty, B. N

Application of the Factor Analysis on the Financial Ratios and Validation of the Results by the Cluster Analysis: An Empirical Study on the Indian Cement Industry

(2011) Journal of Business Studies Quarterly, Volume 2, Issue 3, Page No 13-31,

10. Delen, D., Kuzey, C., & Uyar, A

Measuring Firm Performance Using Financial Ratios: A Decision Tree Approach

(2013) Expert Systems with Applications, Volume 40, Issue 10, Page No 3970-3983,

11. Ecer, F., & Günay, F

The gray relational analysis method of the financial performances of tourism companies traded in Borsa Istanbul. measuring

(2014) Anatolia: Journal of Tourism Studies, Volume 25, Issue 1, Page No 35-48,

12. Erdogan, A

Applying Factor Analysis on the Financial Ratios of Turkey's Top 500 Industrial Enterprises

(2014) International Journal of Business and Management, Volume 8, Issue 9, Page No 134-139, DOI: https://doi.org/10.5539/ijbm.v8n9p134

13. Feng, C. M., & Wang, R. T

Performance evaluation for airlines including the consideration of financial ratios

Scope Database Link: https://sdbindex.com/documents/00000072/00000-68585.pdf

Article Link: https://www.pressacademia.org/archives/jefa/v6/i3/1.pdf

(2000) Journal of Air Transport Management, Volume 6, Issue 3, Page No 133-142,

14. Karadeniz, E., Iskenderoglu, O., Kahiloğulları, S., & Zencir, B

With the Assistance of the Sector Balance Sheets of the Central Bank of the Republic of Turkey Analysis of the Liquidity Situation of the Hospitality and Food Service Activities Sub-Sector

(2014) 15th National Tourism Congress, Page No 701-710,

15. Karadeniz, E., & Kahilogullari, S

Use of Financial Analysis Techniques in Five Star Hotel Operations Operating in the Mediterranean Region

(2014) Eskisehir Osmangazi University Journal of Economics and Administrative Sciences, Volume 9, Issue 1, Page No 73-90,

16. Karatas, A

Performance of Direct Foreign Investments in Turkey

(2002) Bogazici University, Istanbul,

17. Kim, W. G., & Ayoun, B

Ratio Analysis for the Hospitality Industry: A Cross Sector Comparison of Financial Trends in the Lodging, Restaurant, Airline, and Amusement Sectors

(2005) The Journal of Hospitality Financial Management, Volume 13, Issue 1, Page No 59-78, DOI: https://doi.org/10.1080/10913211.2005.10653800

18. Kim, H. B., & Kim, W. G

The Relationship Between Brand Equity and Firms' Performance in Luxury Hotels and Chain Restaurants

(2005) Tourism Management, Volume 26, Issue 4, Page No 549-560,

19. Lai, J. H

Performance and Risk: Hotel Company in France-Pierre & Vacance

(2018)

DOI: https://dx.doi.org/10.2139/ssrn.3182160

20. Mardahleni, M

Profitability Ratio Analysis in Evaluating Financial Performance of Pt. Hanjaya Mandala Sampoerna

(2018) TBK. e-Jurnal Economics, Volume 6, Issue 3, Page No 269-275,

21. MEGEP

Accommodation and Travel Services

(2011)

22. Naumik-Gladkaya, E. G., & Devon, V. V

World Luxury Hotels and Key Financial Ratios/Prices/Trends Analyze

(2018) Communal urban economy, Volume 143, Page No 2-8,

23. Ocal, M. E., Oral, E. L., Erdis, E., & Vural, G

Industry Financial Ratios - Application of Factor Analysis in Turkish Construction Industry

(2007) Building and Environment, Volume 42, Issue 1, Page No 385-392,

DOI: https://doi.org/10.1016/j.buildenv.2005.07.023

Scope Database Link: https://sdbindex.com/documents/00000072/00000-68585.pdf

Article Link: https://www.pressacademia.org/archives/jefa/v6/i3/1.pdf

24. Ozcelik, H., & Kandemir, B

Financial Performance of Tourism Enterprises Traded in BIST by Topsis Method Evaluation

(2015) Balikesir University Journal of Social Sciences Institute, Volume 18, Issue 33, Page No 97-114,

25. Pudjisuryadi, P., Lumantarna, B., Setiawan, R., & Handoko, C

Performance of an Existing Reinforced Concrete Building Designed in Accordance to Older Indonesian Seismic Code: A Case Study for a Hotel in Kupang Indonesia

(2018) Civil Engineering Dimension, Volume 20, Issue 1, Page No 35-40,

26. Singh, A. J., & Schmidgall, R. S

Use of ratios by financial executives in the US lodging industry

(2001) The Journal of Hospitality Financial Management, Volume 9, Issue 1, Page No 27-44,

27. Singh, A. J., & Schmidgall, R. S

Analysis of financial ratios commonly used by US lodging financial executives

(2002) Journal of Retail & Leisure Property, Volume 2, Issue 3, Page No 201-213,

28. Sen, L., Zengin, B., & Yusubov, F

A Case Study on Financial Analysis in Hotel Businesses

(2015) Journal of Business Science, Volume 3, Issue 1, Page No 64-85,

29. Tan, L. Y

Analysis Relationship between Financial Variables and Market Risk in Accorhotels

(2018)

DOI: https://dx.doi.org/10.2139/ssrn.3181642

30. Tamallo, E

Financial Performance Analysis at Grand Asia Hotel in Makassar

(2018) AKMEN Scientific Journal, Volume 15, Issue 1, Page No 40-54,

31. Tourism

(2011) Historical Development of Tourism,

Article Link: http://www.goktepe.net/turizmin -tarihsel-gelisimi-2.html

32. Ugurlu, M., & Aksoy, H

Prediction of corporate financial distress in an emerging market: the case of Turkey

(2006) Cross Cultural Management: An International Journal, Volume 13, Issue 4, Page No 277-295, DOI: https://doi.org/10.1108/13527600610713396

33. Vasko, Z., Ostojic, A., & Drinic, L

Financial Performance Analysis of the Companies in the Agricultural Sector and Food Industry in the Republic of Srpska

(2018) AGRICULTURE, Volume 19, Issue 2, Page No 67-78,

34. Vatalis, A

Financial Analysis of the Biggest Hotel Companies

(2018) International Hellenic University, Greece,

Scope Database Link: https://sdbindex.com/documents/00000072/00000-68585.pdf Article Link: https://www.pressacademia.org/archives/jefa/v6/i3/1.pdf

35. Ziskos, C

Financial Analysis for Public Greek Hospitality Sector Companies

(2019) International Hellenic University, Greece,

About Scope Database

What is Scope Database
Content Coverage Guide
Scope Database Blog
Content Coverage API
Scope Database App

© Copyright 2021 Scope Database, All rights reserved.

Customer Service

Help Scope Database Key Persons Contact us

Scope Database www.sdbindex.com Email:info@sdbindex.com