Leadership Style and Company Performance of China Service Industry

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Abstract

Chinese business and government officials increasingly recognize the need for a thorough grasp of company performance. Since the business world has undergone developments that make the prior examination of company performance more difficult, company performance has become a phenomenon of academic inquiry. This quantitative descriptive study investigates the role of leadership style and its relationship to China's service industry; services is the industry with the most significant growth relative to China's GDP in the previous 30 years. As a result, company performance is characterized as an independent variable. The numerous links between ethical, transformational, and transactional leadership are studied as independent variables utilizing relevant literature. In China's service business, essential variations and relationships are represented by an appropriate leadership style to increase company performance. This study employs quantitative analysis. It starts by discussing prior research and presenting the goals of the study, the research questions, and the research hypothesis. Examining past relevant material is used to build the conceptual framework for the research. The technique employed in this investigation will be described. Finally, the research objectives and hypotheses are met using a survey and statistical and descriptive methodologies. The link between company performance and leadership has been established.

Keywords

Leadership style, Company Performance, China, Service industry

1.0 Introduction

The business's success today needs preserving and enhancing the quality of both the products and the services. It is for the company's capacity to deal with other businesses of a similar nature on a national and global scale. The growth of a potential workforce is one of the crucial factors determining a company's success. The business works to attract and develop highly motivated individuals as well as to build and maintain a competitive human resource base (Iskamto, 2020b).



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Employee levels will increase if they can complete tasks using the company's offered system. According to Gbadago, Amedome, and Honyenuga (2017), effective leadership successfully directs and motivates someone else to carry out all scheduled tasks to accomplish identified goals. The effectiveness of an organization's workforce has a significant influence on the outcome. To pursue peak performance, the business must be able to foster an environment where employees are engaged and allowed to construct their abilities and reach their full potential. Leadership is one of the elements that cause significant problems (Ahmad et al., 2018; Ghazali, Syed Jaaffar, et al., 2019; Iskamto, Ghazali, and Aftanorhan, 2019).

A work achievement created by businesses must comply with their organizational function is referred to as performance, a tangible behavior everyone demonstrates. Building rapport and fostering clear communication between subordinates and employees are critical components of project delivery. Work that closely aligns with the organization's strategic goals that need to be controlled produces performance. A company's human resources have a significant impact on its performance. The performance would be considerably more outstanding if the human resources were also highly motivated, imaginative, and knowledgeable about developing innovation (Iskamto, Karim, et al. 2020). Because human resource capabilities are a process' outcome, it is crucial to make efforts to improve others.

2.0 Literature Review

Leaders' passion and leadership spirit can shake and reach their goals in the desired direction (Ghazali, Syed Jaaffar, et al., 2019; Ibrahim and Daniel, 2019). According to Handoko (2011), to achieve peak performance, companies can facilitate and allow individuals to develop and improve their skills and competencies to the maximum. Leadership is part of the equation that influences employee performance. Company performance explains in a whole range of possible ways the profitability of the company and the potential prospects it can achieve (Amoa, 2021). The shortcoming of this study is that many previous studies have had a different focus (Abdour and Tarawneh, 2014). Numerous research have been done on the connection between leadership style and productivity. However, many focus theoretically on the impact of a particular leadership style on the organization, compared to the scarcity of literature that discusses multiple leadership types. Managers should recognize that employees are synonymous with the organization and be fully motivated to enable them to perform at their best and ensure high performance.

According to Fujianti (2018), several elements relating to internal conditions, innovations, and culture, and external conditions, like the nation's social and economic standing, dominate the current research on firm success. The most important business task is leadership. Strong leadership may help a company increase its competitiveness, according to past research on company size in Irbid conducted by Abualoush, Alrowwad, and Masa'deh (2019). Chen, Jia, Mei, et al. (2018) also backed up authentic leadership or management behavior. They claim that since leaders directly impact follower behaviors, they can have a greater willingness and better decision-making and help align contractors, resources, and timing to achieve organizational goals. The results of Andriana, Bruce, and Yalabik (2018) in Jordan indicate that workers are the

most critical factors influencing a firm's success since people compete internally and externally in their task positions, which have a broader effect on the organization as a whole. In addition, according to Al-Salameh, Khalaf, Masa'deh, and colleagues (2018), many studies confirm the link between managerial behavior, employee happiness, and company profits because it demonstrates a cause-and-effect relationship in obtaining high performance, which is important for the organisation to face globalization and maintain competitiveness. Therefore, the entire firm's performance reveals the degree to which a company can satisfy the demands of its stakeholders while also meeting its survival requirements (or lack thereof) (Bonsu, Issac, & Neema, 2019).

Similarly, because of the country's unemployment situation, most organizations' leadership behaviors assume that workers will get what they want, which usually leads to low productivity. Poor management and leadership practices are expensive and often result in lower productivity and longer cycle time because they diminish employee morale and weaken workers' commitment to the organization's goals. Management may be unable to come up with fresh approaches and answers due to weak leadership. More research into the relationship between leadership style and performance is therefore crucial as it can bring a different perspective to the field of knowledge, fill in gaps in past research findings, and better understand how leadership affects company performance.

2.1 Significance of the study

This study builds on the existing literature to provide further evidence on the relationship between leadership style and follower behavior. Therefore, the findings of this study help to add to the literature on the impact of leadership styles on job motivation and job satisfaction in the service industry. A better understanding and appreciation of different leadership styles and how different leadership styles play an essential role in firm performance across the service industry. Further research could assess other mediating factors contributing to this impact and the benefits, challenges, and financial implications of developing innovative leadership styles (Purwanto, Asbari, and Santoso, 2019).

The success of Chinese service organizations and their leadership philosophies are the main topics of this study. The results of this study can be used to inform better policymakers who want to address employee retention issues. It also provides theories on how service companies can improve their operational performance and colleague motivation, job satisfaction, and encourage teamwork based on these leadership styles and other factors that affect the performance of the service industry in China(Santoso et al., 2020).

3.0 Discussion and Finding

3.1 Regression ANOVA

According to Field (2017), the F-test p-value must be lower than than 0.05 at a 95% probability value in order to evaluate whether the data is significantly fitted to the model. The regression model and two independent factors have a combined Fvalue of 37.142, as shown in Table 27. Table 27's P-value of 0.000 demonstrates that the value corresponds with the general rule of thumb, which calls for a value of less than 0.05. As a conclusion, the model is adequate and the study's independent variables are deemed appropriate.

Coefficients									
		Standardized Coefficients		_	Collinearity S	Statistics			
Model		Beta	t	Sig.	Tolerance	VIF			
1	(Constant)		1.821	0.069					
	Transformational	0.225	4.644	0.000	0.853	1.173			
	Leadership Style								
	Transactional Leadership Style	0.207	4.382	0.000	0.894	1.119			
	Ethical Leadership Style	0.215	4.387	0.000	0.830	1.205			

a. Dependent Variable: Company Performance

A multiple regression was performed and the result was R2 = 0.222 (Table 26), which is how well the model fit. Thus, the three independent variables used in this study explain approximately 22.2% of the Variance in firm performance. According to Sekaran & Bougie, (2016), if R2 is close to 1, it means that the change in the dependent variable can be explained by the regression model, and if R2 is close to 0, it means that most of the data changes cannot be explained by the regression model. Therefore, the remaining 77.8% of the variation can be explained by other factors not considered in this study. Based on the results, we may claim that the study's model represents a moderately favorable link between the three distinct variables used and firm performance. The three independent factors and performance have a positive, moderate association.

Model Summary

				Col. E. Col.
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
Model	K	K Square	Aujusteu K Square	Estillate
1	0.471 ^a	0.222	0.216	0.79493

a. Predictors: (Constant), Ethical Leadership Style, Transactional Leadership Style,

Transformational Leadership Style

4.0 Conclusion

Determining how authentic leadership or management behaviors are also supported by Chen, Jia, Mei, et al. (2018). They assert that because leaders directly influence their followers' behavior, they can have a greater willingness to make better decisions and help align contractors, resources, and time to achieve organizational goals. Observing changes in the market and adapting one's business plan to these changes are two critical activities of a successful company. The company will then begin to generate revenue and meet the needs of its various stakeholders.

The transactional leadership style ensures that employees receive sustained material and intangible benefits and therefore helps to create and maintain an environment in which corporate and human talents are maximized. Transactional leadership has a beneficial effect on organizational performance. The transactional leadership style, based on a small number of academics (Al-Khajeh, 2018; Berraies and Bchini, 2018; Hashim, 2019; and Hoxha, 2019), is detrimental to the performance of the organization. Compared to transformational leadership, the transactional leadership style focuses on the low-level needs due to followers or employees. In contrast, the transformational leadership style focuses on improving the morale of employees and focuses on the high-level requirements of employees.

There is a motivational relationship not only for subordinates but also for the leaders themselves; this is helpful in times of crisis as it promotes innovation and the application of team skills (Lin & Sun, 2018). Furthermore, Fan and Zhou (2018) suggested a significant association between transformational leadership and the personal quality achievement of the ensuing followers. Moreover, the findings suggest a strong relationship between transformational leadership and the institutional success of teamwork. Aarons (2018) describes the performance as a function of an individual's skills, abilities, knowledge, and motivation, centered on desired actions.

References

- Aarons, G. (2018). Transformational and Transactional Leadership: Association With Attitudes Toward Evidence-Based Practice https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1876730/#:~:text=A%20transformational %20leadership%20style%20creates,tasks%20(39%2C44).
- Ahmad, Noor Hazlina, Yuliani Suseno, Pi-Shen Seet, Pattanee Susomrith, and Zaiben Rashid (2018). "Entrepreneurial Competencies and Firm Performance in Emerging Economies: A Study of Women Entrepreneurs in Malaysia." Pp. 5–26 in Knowledge, Learning and Innovation, edited by V. Ratten, V. Braga, and C. S. Marques.
- Altheeb, S. (2020).Leadership Style and Employee Motivation: A Study of Saudi Arabian Work Environment https://files.eric.ed.gov/fulltext/EJ1271842.pdf
- Alibaba website (2021) .https://www.alibaba.com.cn
- Asbaro, M., Novitasari, D., Purwanto, A., Syah, A. and Waruwu, H. (2021) .Leadership in the Innovation Era: Transactional or Transformational Style? https://www.ijosmas.org/index.php/ijosmas/article/view/10/10
- Asbari, M., Purwanto, M. and Santoso, P. (2019). Influence of Transformational and Transactional Leadership Style on Food Safety Management System http://ejournal.polbeng.ac.id/index.php/IBP/article/view/1213
- Babenko, V. (2020) The Innovation Development in China in the Context of Globalization https://www.researchgate.net/publication/344757993_The_Innovation_Development_in_C hina_in_the_Context_of_Globalization
- Cooper, D. R. and Schindler, P. S. (2018). 'Business Research Methods. 13th edition. Irwin: McGraw-Hill Education.
- Chong, K. (2021) Financial ratios and company performance of food and beverages listed companies in Malaysia: INTI International University
- Daoud, J.I. (2017) 'Multicollinearity and Regression Analysis'. Journal of Physics: Conference Series, Vol. 949, pp. 1-6.
- Darwish, T., Potocnik, K., and Satwinder, S. (2018). Measuring Organizational Performance: A Case for Subjective Measures https://onlinelibrary.wiley.com/doi/pdf/10.1111/1467-8551.12126
- Dermol, V. and Trunk, N. (2018). Communication, company mission, organizational values, and company performance https://reader.elsevier.com/reader/sd/pii/S1877042818300648?token=CDECA5723549B08 B4C5F79AD242B232DC2D11A850A491ADDDAC2841106F875400862E9B925D2520D 8C7D3225691BE5A2&originRegion=us-east-1&originCreation=20211122183714
- Domínguez, J. and López, J. (2020). China's global leadership: among the economics and politics https://www.econosperides.es/images/Documentos_de_trabajo/DT_15.pdf
- Dornbusch, R. (2020). Macroeconomics. Ed.10. McGraw-Hill. https://www.ingebook.com/ib/NPcd/IB_BooksVis?cod_primaria=1000187&codigo_libro=10212
- Echave, J. (2018). China's economic development https://addi.ehu.es/bitstream/handle/10810/20629/TFG% 20desarrollo% 20economico% 20d

- e%20China%20Deposito.pdf?sequence=1&isAllowed=
- Field, A. (2017) 'Discovering Statistic Using IBM SPSS Statistic, 5th Edition'. California, SAGE Publications Ltd.
- Haghsefat, S. and Song, H. (2021). The Impact Of Total Factor Productivity On Economic Growth Based On Chinese Economy https://dergipark.org.tr/en/download/article-file/1645376
- Hao, J., and He, F. (2022). Corporate social responsibility (CSR) performance and green innovation: Evidence from China. Finance Research Letters, 48, pp. 10-28.
- Hair, J.F., Black, W.C., Babin, B.J., and Anderson, R.E. (2019) Multivariate Data Analysis. 8th ed. Hampshire: UK Cengage Learning, EMEA.
- Howell, J. M., and Avolio, B. J. (1993). Transformational leadership, transactional leadership, locus of control, and support for innovation: Key predictors of consolidated-business-unit performance. Journal of Applied Psychology, 78(6), 891.
- Huijun Yang and Jianjun Yang (2019) The effects of transformational leadership, competitive intensity and technological innovation on performance, Technology Analysis & Strategic Management, 31:3, 292305,
- DOI: 10.1080/09537325.2018.1498475
- Humphreys, J. H. (2002). The Anabasis and lessons in leadership: Xenophon as a prototypical transformational leader. Journal of Management Research, 2(3), 136-146.
- Ibrahim, A. U., and C. O. Daniel (2019) "Impact of Leadership on Organisational Performance." International Journal of Business Management and Social Research 6(2):367–74. doi: 10. 18801/ijbmsr.060219.39.
- Iskamto, Dedi. (2020)b. "The Role of Leadership and Influence on Employee Performance in Digital Era." Jurnal Manajemen Bisnis 17(4):470–84.
- Iskamto, Dedi, Puspa Liza Ghazali, and Asyraf Aftanorhan(2019). "Effect Contextual Factor Toward Entrepreneurial Intention Among Young Educated." P. 7 in International Conference on Industrial Engineering and Operations Management Riyadh. Saudi Arabia.
- Iskamto, Dedi, Kurniati Karim, Sukono, and Thalib Bon(2020) "Impact of Employee Satisfaction on Work Discipline in Government Office in Indonesia." P. 13 in The International Conference on Industrial Engineering and Operations Management. Detroit, MI, USA,: IEOM Society International.
- Iskamoto, D., Liza, P., Hazimi, N., Foziah, M. and Arifin, J. (2021). Analysis of Relationship between Leadership and Employee Performance at Manufacture Company http://www.ieomsociety.org/singapore2021/papers/593.pdf
- Issor, Z., and Taouab, O. (2019). Firm Performance: Definition and Measurement Models https://eujournal.org/index.php/esj/article/view/11666
- Jingqiao, Z. (2018).Study on China's E-Commerce Service Industry: Current Situation, Problems, and Prospects https://www.tandfonline.com/doi/full/10.1080/10971475.2018.1227181?casa_token=ydXR H42TEjIAAAAA%3Ayh-IZzvYEKbBM7MvfssQChSfXoEY-RGjKRLOPkPiDV BKK5E4eP8t8pl6 0lN2T88wOUXvhGWGGDbFC-
- Johnson, B. and Christensen, L. (2017) Educational Research: Quantitative, Qualitative, and Mixed Approaches. 6th ed. California: SAGE Publications.
- Joullié, J., Gould, A., Spillane, R. and Luc, S. (2021) .The language of power and authority in

leadership

- https://www.sciencedirect.com/science/article/pii/S1048984320301181?casa_token=oUrit4mkMAcAAAAA:JzBFCU3S9virwElDNwCSWzFqtR74K6mDMl1xX13gCrUqkpEZ7U2qY79zvwi3XOSrSF6cv5cO-EE
- Kaliyadan, F. and Kulkarni, V. (2019) 'Types of Variables, Descriptive Statistics, and Sample Size'. Indian Dermatology Online Journal, Vol. 10, No. 1, pp. 82-86.
- Livingston, S. (2018) Test Reliability—Basic Concepts. Source: https://www.ets.org/Media/Research/pdf/RM-18-01.pdf
- Mehrad, A., & Zangeneh, M. H. T. (2019). Comparison between qualitative and quantitative research approaches: Social sciences. International Journal For Research In Educational Studies, Iran.
- McHardy, D. (2018). Absorptive capacity and innovation in China https://www.emerald.com/insight/content/doi/10.1108/IJoEM-11-2018-0245/full/pdf?title=absorptive-capacity-and-innovation-in-china
- McCauley, C. and Palus, C. (2021).The Leadership Quarterly https://pdf.sciencedirectassets.com/272081/1-s2.0-S1048984321X00057/1-s2.0-S1048984320300837/main.pdf
- Mendoza, M., Garcia, J. and Avelar, L. (2020) .Transformational Leadership: A Literature Reviewhttp://cathi.uacj.mx/bitstream/handle/20.500.11961/16032/El%20Liderazgo%20Transformacional%20-
 - %20Una%20revisi%c3%b3n%20de%20literatura.pdf?sequence=1&isAllowed=y
- Mohammad, R. (2018). Audit Committee Effectiveness and Company Performance: Evidence from Jordan https://www.researchgate.net/profile/Rateb-Alqatamin/publication/322685676_Audit_Committee_Effectiveness_and_Company_Performance_Evidence_from_Jordan/links/5b288f00aca2727335b70b33/Audit-Committee-Effectiveness-and-Company-Performance-Evidence-from-Jordan.pdf
- Mohajan, H.K. (2017) 'Two Criteria for Good Measurements in Research: Validity and Reliability. Annals of Spiru Haret University'. Economic Series, Vol. 17, No. 4, pp. 59-82.
- Purwanto, A., Asbari, M., & Santoso, P. B. (2019). Influence of Transformational and Transactional Leadership Style toward Food Safety Management System ISO 22000:2018 Performance of Food Industry in Pati Central Java. Inovbiz: Jurnal Inovasi Bisnis, 7(2), 180–185. https://doi.org/10.35314/inovbiz.v7i2.1213
- Rahi, S. (2017) 'Research Design and Methods: A Systematic Review of Research Paradigms, Sampling Issues and Instruments Development'. International Journal of Economics & Management Sciences, Vol. 6, No. 2, pp.1-5.
- Rovai, A., Baker, J. and Ponton, M. (2013). Social Science Research Design and Statistics: A Practioner's Guide to Research Methods and SPSS Analysis. 1st edition. Watertree Press LLC.
- In Online Healthcare Communities in Jordan'. Doctoral dissertation, pp. 1-157.
- Steigenberger, N. (2018). What is the effective leadership style in the Chinese context? https://www.diva-portal.org/smash/get/diva2:1242479/FULLTEXT01.pdf
- Stockemer, D. (2019) Quantitative Methods for the Social Sciences. Canada: Springer International Publishing.
- Sutter, K. and Sutherland, M. (2021). China's Economy: Current Trends and Issues

- https://sgp.fas.org/crs/row/IF11667.pdf
- Tan SR (2020) 'Talent retention in the Food Industry of Malaysia, Unpublished Master Project, pp.1-147.
- Taherdoost, H. (2022). What are Different Research Approaches? Comprehensive Review of Qualitative, Quantitative, and Mixed Method Research, Their Applications, Types, and Limitations.
- Taouab, O. and Zineb, I. (2019). Firm Performance: Definition and Measurement Models https://core.ac.uk/download/pdf/236406531.pdf
- Tajeddini, K. (2016). Analyzing the influence of learning orientation and innovativeness on performance of public organizations: The case of Iran, Journal of Management Development, 35(2), 134-153.
- Top, C., Abdullah, B. M. S., & Faraj, A. H. M. (2020). Transformational leadership impact on employees performance. Eurasian Journal of Management & Social Sciences, 1(1), 49-59.
- Ursachi, G., Horodnic, I.A., and Zait, A. (2015) 'How Reliable are Measurement Scales? External Factors with Indirect Influence on Reliability Estimators'. Procedia Economics and Finance, Vol. 20, pp. 679-686.
- Van, M. and Rueden, C. (2020). The Leadership Quarterly https://www.sciencedirect.com/science/article/pii/S104898432030031X
- Wang, D., Feng, T., & Lawton, A. (2017). Linking ethical leadership with firm performance: A multi-dimensional perspective. Journal of business ethics, 145(1), 95-109.
- Xue, S., Bush. T and Ng, A. (2020) .Leadership preparation in China: Providers' perspectives https://www.researchgate.net/publication/348694171_Leadership_preparation_in_China_p roviders'_perspectives/link/600bc30a299bf14088b4ce97/downloadf
- Yang, Q., and Kan, J. (2018).Research on the Measurement and Spatial Correlation Analysis of Service Industry in China https://webofproceedings.org/proceedings_series/ESSP/ICEMIT%202018/ICEMIT21076.p df
- Yin, H.T., Yang, X.J., Ao, D.J., Wei, Q.P., Wu, Z.Y., and Zhao. X. (2021) 'Impact on Market Result of Private Corporation in Malaysia From Human Resource Management Activities'. Journal in Human Resource Management, Vol. 64, No.1, pp. 120-134.
- Zikmund, W.G., Babin, B.J., Carr, J.C. and Griffin, M. (2013) Business research methods. 9 th Edn. New York: South-Western/Cengage Learning.
- Zhou, Z., Jia, H. and Yang, Q. (2022) The Influence of Corporate Social Responsibility on Business Performance: Evidence from Agricultural Enterprises in China. Journal of Asian Finance, Economics and Business. 9(3) pp. 83-94
- Zhong, Li-Feng, Meng, J., & Gao, Lei. (2019). The impact of ethical leadership on employee innovation performance: The mediating role of social exchange and the moderating role of power distance orientation. Management World, 35(5), 149-160.