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Email: [jehr@um.uob.edu.pk](mailto:jehr@um.uob.edu.pk)

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### “Exploring the Nexus of Tourists’ Destination Image and Perceived Service Quality in the Context of Chinese Rural Tourism”

**Macario G. Gayeta:** *Interim Vice President: Center for Research, Publication & Development: College Dean-Online Education MIDAS College, Chiang Mai, Thailand*

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**KEY WORDS**

**ABSTRACT**

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**Destination image, service quality, rural tourism, quantitative-descriptive, Guangxi, China**

*This paper is to examine the perceived service quality among visitors and the image of the tourist attraction. Using a Questionnaire Star-rated survey, the researchers gathered online data from 400 respondents. This study employed descriptive research methodologies, along with weighted average and ranking tools. The statistical analysis included both variance and regression analyses. The results indicate that visitors are more pleased about the ecological surroundings linked with the destination image of rural tourism. On the other hand, results reveal that the least satisfaction with traffic conditions and other infrastructure helps foster unfavorable feelings among visitors. The ratings provided by tourists regarding the destination image indicate dissatisfaction. In terms of perceived service quality, tourists express the highest satisfaction with the project activities associated with rural tourism, while their satisfaction is lowest concerning the promptness of service personnel in addressing tourist requests. The ratings provided by tourists regarding perceived service quality are insufficiently high, with responses indicating agreement. Demographic variables reveal no significant difference, whereas a significant relationship exists between the image of rural tourism destinations and the perceived service quality of rural tourists. This study identifies weaknesses and proposes a development plan to preserve rural tourism in Guangxi, China.*

## Introduction

Farm conversions brought about by China's rapid urbanization and economic growth have resulted in low productivity, few educational opportunities, sluggish economic growth, fewer jobs, and underdeveloped areas (Ivona, 2021; Liu et al., 2023). Rural tourism includes activities based on nature, agricultural practices, rural culture, fishing, and sightseeing. Both developed and developing nations employ it to enhance rural regions (UNWTO, 2024).

Supera et al. (2024) found that stakeholder perceptions of economic challenges varied widely, including infrastructure, corporate assistance, environmental protection, and community involvement. Community-based tourism encompasses all interactions between locals and external stakeholders (Merkel & Merkel, 2023; Gabriel-Campos et al., 2021). Liu et al. (2023) and Yanan et al. (2024) highlight the positive impact of rural tourism on nonurban economies, societies, environments, leisure, and education. Four aspects of tourists' perceptions of the authenticity of rural tourism were identified by Zheng et al. (2023): interactive perception, embodied perception, visual perception, and using impression. Through acting as a bridge, local attachment has a positive impact on rural tourism's sustainable growth from an ecological, cultural, and economic standpoint. On the other hand, rural development encompasses heritage building restoration, environmental awareness, green chemistry, land preservation, ecological knowledge, green consumerism, leisure, health, food security, mental health mitigation, and nostalgia cultivation (Marques et al., 2022; Lopez-Sanz et al., 2021; Ryu et al., 2020; Yang et al., 2021; Alford & Jones, 2020; Ambelu et al., 2018; Christou, 2020; Li et al., 2021).

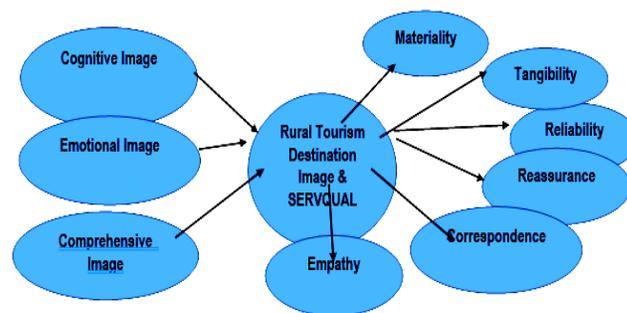


Fig. 1 Conceptual Framework

## Literature review

### Theoretical background

#### Rural tourism development theory

To comprehend economic developments in rural tourism, growth models must integrate interactions at the micro, meso, and macro levels (Geels, 2002, 2004). Different places have different government systems and terrains, but they provide similar services (Coenen & Truffer, 2012). Understanding the variables driving rural tourism expansion (Roberts & Hall, 2001) helps examine inequities and promote equitable development (Randelli et al., 2012). The three stages of tourism development are selecting suitable areas, rapid development, and entrenchment. Although business initially slows, local communities prioritize infrastructure and services.

Tourism organizations foster growth through structured economic activity (Turner, 1993; 1999). Rural tourist development models demonstrate how isolated communities embrace it, whether motivated by opportunities, supply factors, or economic difficulties. To attract visitors, small communities usually showcase local culture, history, and natural landscape, which improves economic stability while also instilling pride and identity. This technique not only increases economic stability, but it also helps residents form stronger bonds with their environment, thereby fostering sustainable development. Rural tourism demonstrates communities'

resilience and resourcefulness in an ever-changing environment (Streimikiene and Bilan, 2015).

### **Theory of Reasoned Action**

The Fishbein model posits that individual beliefs and emotions regarding an object's attributes play a crucial role in shaping tourists' attitudes and behaviors, by the Theory of Reasoned Action. Beliefs and emotions shape visitors' perception of a destination, and the influence of their generational group significantly shapes this perception (Ajzen & Fishbein, 1975; Fishbein, 1979).

### **Emotional Appraisal Theory**

Emotive appraisal theory suggests that individuals' cognitive assessments of their environment trigger emotions, which influence attitudes, behaviors, and motives, providing insights into the relationship between authenticity and contextual variables (Prayag & Ryan, 2012; Zhao et al., 2024).

### **Role of Rural Tourism**

Damnet et al. (2024) established that the travel behaviors of Thai visitors engaged in agritourism showed no statistically significant variations. Several important things must happen for rural communities to work well: the variety of economic activities must grow, which helps people stick together through organization and association; activities aimed at local or Republican authorities must be coordinated; human and social capital must be increased; and activities involving marginalized groups must be initiated, as shown by Curciuc et al. (2021). Rural tourism serves as a vital strategic sector and a significant contributor to rural development, gaining importance in regional economies (Polukhina et al., 2021). In general, rural tourism in Bangladesh is satisfied with community support, cleanliness, and service quality, but not with recreational opportunities (Kabir et al., 2022).

### **Destination image of Rural Tourism**

Tourist satisfaction and cultural identity are heavily influenced by the authenticity, impression of the place, and breadth of the visitor experience. Infrastructure, government help, tourism services, and natural factors all contribute to a destination's perceived worth (Zhao, 2024; Chi & Giao, 2024). While solid infrastructure, efficient government backing, and high-quality tourism services raise perceived value and encourage repeat visits, a well-designed destination image boosts satisfaction. To succeed in today's competitive tourist business, destinations must promote authenticity and customer excellence (Chi & Giao, 2024; Oyunchimeg et al., 2022; Serigar et al., 2021).

In addition, rural tourism, with its traditional appeal, attracts visitors seeking authentic experiences. The results indicated that the higher-order construct of rural tourism performance had a strong and favorable influence on the responsiveness of rural tourism services (Chi & Han, 2021). It has grown in popularity following the pandemic due to nature-based habitats, well-being activities, and safer surroundings (Rosalina et al., 2021; Da Silva et al., 2021). Possible limitations are internal resources, outside forces, and public space modifications (Rosalina et al., 2021). Conversely, rural tourism increases rural production, handicraft, and socioeconomic development (Mwesiumo et al., 2022). With visitor satisfaction and destination trust somewhat affecting these connections, Zheng et al. (2022) discovered that destination image enhances tourist energy-saving behavior and loyalty.

### **Perceived service quality of rural tourism**

Zeithaml (1988) and Parasuraman et al. (1985) defined perceived service quality as a customer's assessment of a service's excellence based on its performance, as cited in Liao et al. (2022) and Rita et al. (2019).

Chen et al. (2024) found that tourists' perception of rural tourism quality and place connection significantly influence their ecologically responsible conduct, with place attachment and identity mediating the relationship. Purchasing intention was positively correlated with perceived service quality by Liao et al. (2022).

Brand image and customer satisfaction fully mediate service quality and purchase intention. The findings show that brand love considerably increases brand image's indirect effect on service quality and purchase intention. Chen et al. (2023) discovered that perceived value and behavioral intention have an impact on tourist behavior, with all players positively influencing consumption. Rural tourism is a major market segment globally (An & Alarcón, 2021; Chi & Han, 2021). Conversely, poor brand love reduces the indirect effect of brand image on these variables. There was no correlation with customer service e-service quality. Rita et al. (2019) found that e-service quality affects customer behavior statistically.

**Significant relationship between the tourist perceived quality of rural tourism and tourists' destination image of rural tourism**

Supera et al. (2024) found positive correlations between economic and socio-cultural capital, suggesting interconnected advantages and challenges of rural tourism.

However, ecological capital's absence suggests ecological challenges are distinct from positive impacts, suggesting a complex relationship.

Baptista et al. (2024) found that visitor satisfaction has a big effect on destination loyalty, which leads to repeat visits and good word-of-mouth, and that destination image has a big effect on perceived value and behavior after a visit (Zhang & Niyomslip, 2024). Chi et al. (2024) noted that tourism infrastructure, hospitality,

culture, and the rural environment significantly influence the quality, value, satisfaction, and behavioral intentions of tourists. Ryglová et al. (2017) indicate that factors like natural attractions, gastronomy, housing, transportation, local hospitality, cleanliness, safety, pricing, and staff proficiency do not have a significant impact on destination quality.

**Results And Discussion**

Table 1 presents the demographic characteristics shows that female tourists slightly outnumber male tourists, with a majority of respondents being young, middle-aged, and elderly. Educational attainment is highest among bachelor's degree holders, accounting for 38.80% and college degrees, respectively. Monthly income, mainly from 2001 to 6000 yuan, directly influences tourism decisions, requiring rural tourism destinations to design products that meet affordability.

**Table No. 1 Respondent's Profile**

Demographic Characteristics		%
Gender	Female	56.80
	Male	43.20
Age	20-29	29.50
	50-59	23.90
Level of education	Bachelor's degree	38.80
	Junior college	26.50
Monthly income	2001-4000 yuan	30.80
	4001-6000 yuan	20.50
Occupation	Self-employed	20.20
	Travel industry worker	18.20
Frequency of visit rural tourism destination	Once a year	27.20
	Three times a year	26.20
Amount spent on rural tourism	1001-3000 yuan	26.80
	3001-6000 yuan	25.20
Length of stay in rural tourism	4-7 days	25.20
	7-10 days	14.20
Information channel	Television, radio, website	58.25
	Print media	51.50
Motivation to visit rural tourism	Recommendation from friends and relatives	46.00
	Relax and relieve stress	55.75
	Taste the specialties with delicious cuisine	53.00
	Experience the ethnic culture	42.25

The majority of tourists in rural areas are self-employed for 20.20% of the workforce. To attract these consumers, scenic spot projects should focus on team-building activities. Rural tourism frequencies are low, requiring improvements in satisfaction and return rates. Rural tourism frequency is low, with tourists participating three times a year or less. Budget allocation for rural tourism is low, with 1001-3000 yuan spending the most. Raising quality and product prices is necessary to improve satisfaction and return rates. The research indicates that the involvement of rural tourism residents in digital transformation strengthens their empowerment across individual, gender, political, and social dimensions, thereby improving technical skills and fostering gender equality (Lapuz, 2023).

Most tourists stay in rural tourism for less than 7 days, with 2–4 days accounting for 26.75% and 4–7 days for 25.2%. To enhance tour content and extend tourists' stay, rural tourism should be promoted through multiple channels, including TV, radio, newspapers, magazines, and recommendations. Rural tourism should be promoted in a variety of ways to improve tour content and make tourists stay longer. This will help build connections between rural which will improve tour content and create industrial clusters (Li & Zhao, 2021).

**Table 2. Rural Tourism Destination Image.**

Rural Tourism Destination Image	WM	VI
Cognitive Image	3.8975	Agree
Emotional Image	3.8975	Agree
Comprehensive Image	3.885	Agree
<b>Composite Mean</b>	<b>3.90</b>	<b>Agree</b>

Table 2 shows a summary of rural tourism destination scored 3.90 on cognitive and emotional images, with a comprehensive image score of 3.885. Tourists rated the ecological environment,

travel excitement, and relaxation as high, while enjoyable trips, good infrastructure, and unique culture were low. Cognitive and affective images positively influence place dependence and identity (Li & Zhao (2021). Accordingly, sustainable rural tourism and perceived value significantly influence purchase intention, while destination image has a negligible effect (Budiatmo et al., 2024). Tourist satisfaction influences travel motivations and destination image (Tang et al., 2022), while traditional souvenirs, village atmosphere, authenticity, and entrance prices dissatisfy tourists (Sari & Lestari, 2021).

**Table 3. Perceived Service Quality in Rural Tourism.**

Perceived Service Quality	WM	VI
Materiality	3.886	Agree
Tangibility	3.86	Agree
Reliability	3.8975	Agree
Reassurance	3.8725	Agree
Correspondence	3.8475	Agree
Empathy	3.8825	Agree
<b>Composite Mean</b>	<b>3.87</b>	<b>Agree</b>

Table 3 shows tourists' average value of rural tourism service quality is 3.87, with the most reliable being 3.8975 while correlation score is the lowest (3.8475). Rural tourism sites offer unique project activities, with business-savvy service staff, low word error rate, and accurate personalized services scoring highest. Research indicates a positive correlation between purchasing intention and service quality, with brand image and customer satisfaction mediating this relationship (Liao et al., 2022) while Rita et al. (2019) found no correlation. Rural tourists are satisfied with rural tourism services, with quality positively influencing satisfaction but not assurance or empathy (Zhang, 2024). Perića et al.'s (2020) study highlights the importance of RURALQUAL in assessing service quality in rural tourism, enabling owners to gather feedback and develop effective strategies.

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**Table 4. Differences in Assessment in Tourism Destination Image and Rural Tourist Perceived Service Quality when grouped to Profile Variables**

Rural Tourism Destination Image	F-value	P-value	Interpretation	Decision
Sex	0.003	0.955	Not Significant	Failed to Reject
Age	0.922	0.467	Not Significant	Failed to Reject
Highest Educational Attainment	1.315	0.264	Not Significant	Failed to Reject
Monthly Income	1.155	0.331	Not Significant	Failed to Reject
Occupation	1.372	0.225	Not Significant	Failed to Reject
Frequency of visit rural tourism destination	1.824	0.123	Not Significant	Failed to Reject
Amount spent on rural tourism	1.523	0.195	Not Significant	Failed to Reject
Length of stay in rural tourism this time	0.375	0.826	Not Significant	Failed to Reject
<b>Rural Tourist Perceived Service Quality</b>				
Sex	2.713	0.100	Not Significant	Failed to Reject
Age	0.301	0.912	Not Significant	Failed to Reject
Highest Educational Attainment	1.882	0.113	Not Significant	Failed to Reject
Monthly Income	0.763	0.577	Not Significant	Failed to Reject
Occupation	0.527	0.788	Not Significant	Failed to Reject
Frequency of visit rural tourism destination	0.420	0.794	Not Significant	Failed to Reject
Amount spent on rural tourism	2.360	0.053	Not Significant	Failed to Reject
Length of stay in rural	0.578	0.678	Not Significant	Failed to Reject

Table 4 shows that the p-values were greater than 0.05, there were no significant differences found in how people rated the image of rural tourism destinations and the quality of the services they received based on their gender, age, highest level of education, monthly income, occupation, number of visits to rural tourism destinations, amount spent on rural tourism, or length of stay in rural tourism. There are no big differences in how tourists rate the image of rural tourism destinations and how good they think the service is when they are broken down by gender, age, highest level of education, monthly income, occupation, number of visits to rural tourism destinations, amount spent on rural tourism, or length of stay. However, income level does not change the destination image or visitation frequency. The quality of service, opinions of the location, and frequency of trips change significantly depending on educational level (Aksöz & Cay, 2022). Ryglová et al. (2017) found no significant impact on destination quality. While gender has little bearing, the age of the visitor determines the relevance of quality elements. We verified the most important determinant of the visitor's return to the site, which is the factor of cordial acceptance by residents. On the other hand, the impact of the destination's service and goods prices did not demonstrate this effect.

**Table 5. Relationship between Tourism Destination Image and Perceived Service Quality.**

Destination Image	r-value	p-value	Interpretation	Decision
	0.527	<0.001	Significant	Failed to Reject

Table 5 illustrates that there is a significant relationship between destination image and perceived service quality since the computed p-value is less than 0.05 level of significance. Therefore, assessment in destination image affects the assessment in perceived service quality. Zhao (2024) reveals a positive correlation between visitor satisfaction, experience depth, authenticity, and destination image, preserving cultural uniqueness while Chen et al. (2024) found that tourists' perception of rural tourism quality influences ecologically responsible conduct. On the other hand, Chi et al. (2020) found that tourism infrastructure, hospitality, culture, and the rural environment significantly influence the quality, value, satisfaction, and behavioral intentions of tourists.

## Proposed Rural Tourism Development Plan

**Key Results Area/Objectives.** The development plan aims to enhance rural tourism in Guangxi, China, focusing on the 20-29 demographic profile, aiming to improve destination image and perceived quality.

**Strategies/Activities.** Encouraging rural tourism enhances visitor satisfaction, strengthens community cohesiveness, and improves the service quality of rural tourism.

**Outcomes.** Emphasizing their natural beauty and cultural legacy strengthens ties in society. Through economic growth, this cooperative approach enhances the local experience and promotes social enrichment for guests as well as for the people. The study emphasizes how local tourism is influenced by natural beauty and cultural legacy, thereby stressing the need of economic growth and improvement of social experiences for both people living here and guests.

## CONCLUSIONS

Rural tourism is predominantly occupied by young, middle-aged tourists aged 20-29, with a bachelor's degree and

monthly income between 2001 and 6000 yuan. The majority of tourists visit three times a year, spend around 1001-3000 yuan, and stay for 2-4 days. Tourists learn about rural tourism through TV, radio, newspaper, magazine, and family recommendations, motivated by relaxation, pressure relief, special food, and minority culture experience. The overall perception of service quality in rural tourism destinations is generally agreed upon by tourists. The assessment of rural tourism destination image and service quality does not significantly differ based on factors such as sex, age, education, income, occupation, frequency, spending, and duration. There is significant relationship between rural tourism destination image and rural tourist perceived service quality.

### Recommendations

It is highly recommended to improve rural tourism infrastructure by improving transportation, catering, accommodation, and entertainment. It also focuses on developing ecological tourism by utilizing natural resources for projects like forest exploration and national sports. The plan also promotes traditional local culture, personalized travel programs, and local cuisine. This study has a measure to propose strategies for the preservation of rural tourism.

### Limitations And Recommendation For Future Research

China's natural environment supports rural tourism, prompting future studies to explore other variables for international tourists and visitors, creating a new mediating variable for future research.

### REFERENCES

Aksöz, & Cay, (2022). Investigation of perceived service quality, destination image, and revisit intention in museum by demographic variables. *Geojournal*

*of Tourism and Geosites*, 43(3), 1138-1147. DOI: 10.30892/gtg.43335-929

Alford, P., & Jones, R. (2020). The lone digital tourism entrepreneur: Knowledge acquisition and collaborative transfer. *Tourism Management*, 81, 104–139. <https://doi.org/10.1016/j.tourman.2020.104139>

Ajzen, I., & Fishbein, M. (1975). A Bayesian analysis of attribution processes. *Psychological bulletin*, 82(2), 261.

Ambelu, G., Lovelock, B., & Tucker, H. (2018). Empty bowls: conceptualizing the role of tourism in contributing to sustainable rural food security. *Journal of Sustainable Tourism*, 26(10), 1749–1765. <https://doi.org/10.1080/09669582.2018.1511719>

An, W. & Alarcón, S. (2021). Rural tourism preferences in Spain: Best-worst choices. *Annals of Tourism Research*, 89, 103210, DOI: 10.1016/j.annals.2021.103210

Baptista, E., Fernandes, R., Pereira, T., Monteiro, A. & Doutel, A. (2024) Enhancing destination loyalty through tourist perception, destination image, and mediation of tourist satisfaction: A case study in Ataúro Municipality. *Timor Leste Journal of Business and Management*, 6, 63-77. DOI: 10.51703/bm.v6i0.154.

Budiatmo, A., Farida, N., Hafidh, M. (2024). Model destination image dan sustainable rural tourism (case study on Lerep tourism village tourists in Semarang District). In: Khoury, R.E., Nasrallah, N. (eds) *Intelligent Systems, Business, and Innovation Research. Studies in Systems, Decision and Control*, 489. Springer, Cham. [https://doi.org/10.1007/978-3-031-36895-0\\_69](https://doi.org/10.1007/978-3-031-36895-0_69)

- Chen, S., Sotiriadis, M., & Shen, S. (2023). The influencing factors on service experiences in rural tourism: An integrated approach. *Tourism Management Perspectives*, 47, 101122. DOI: 10.1016/j.tmp.2023.101122.
- Chen, W., Liu, S., Zui, Y., & Tang, C. (2024). Influence of tourists' perception of rural tourism quality and place attachment on tourists' environmentally responsible behavior: A case study of the Longji terrace scenic area in Guangxi. *Journal of Resources and Ecology*, 15(3): 673-682  
<https://doi.org/10.5814/j.issn.1674-764x.2024.03.014>
- Chi, H. V. & Giao, H. N. K. (2024). The influence of destination images and emotional value on visitors' satisfaction and return intention in Quy Nhon City. *Transportation Research Procedia*, 80, 195-202. <https://doi.org/10.1016/j.trpro.2024.09.025>
- Chi, X. & Han, H. (2021). Emerging rural tourism in China's current tourism industry and tourist behaviors: The case of Anji County. *Journal of Travel & Tourism Marketing*, 38, 58-74. DOI: 10.1080/10548408.2020.1862026
- Christou, P. A. (2020). Tourism experiences as the remedy to nostalgia: Conceptualizing the nostalgia and tourism nexus. *Current Issues in Tourism*, 23(5), 612-625. <https://doi.org/10.1080/13683500.2018.1548582>
- Coenen, L., Truffer, B. (2012). Places and spaces of sustainability transitions: geographical contributions to an emerging research and policy field. *European Planning Studies*, 20(3), 367-374.
- Curcic, N., Mirković 'Svitlica, A., Brankov, J., Bjeljic, Ž., Pavlović, S., Jandžiković, B. (2021). The role of rural tourism in strengthening the sustainability of rural areas: The Case of Zlakusa village. *Sustainability*, 13, 6747. <https://doi.org/10.3390/su13126747>
- Damnet, A., Sangnak, D., & Poo-Udom, A. (2024). Thailand's Innovative Agritourism in the post-COVID-19 new normal: A new paradigm to achieve sustainable development goals. *Research in Globalization*, 8, 100171. <https://doi.org/10.1016/j.resglo.2023.100171>.
- Da Silva Lopes, H., Remoaldo, P.C., Ribeiro, V., & Martín-Vide, J. (2021). Effects of the COVID-19 pandemic on tourist risk perception: The case study of Porto. *Sustainability*, 13, 6399. DOI: 10.3390/su13116399
- Fishbein, M. (1979). A theory of reasoned action: Some applications and implications. *Nebraska Symposium on Motivation*, 27, 65-116.
- Gabriel-Campos, E.; Werner-Masters, K.; Cordova-Buiz, F.; Paucar-Caceres, A. (2021). Community eco-tourism in rural Peru: Resilience and adaptive capacities to the COVID-19 pandemic and climate change. *Journal of Hospitality and Tourism Management*, 48, 416-427.
- Geels, F.W. (2002). Technological transitions as evolutionary reconfiguration processes: A multi-level perspective and a case-study. *Research Policy*, 31(8-9),1257-1274.
- Geels, F.W. (2004). From sectoral systems of innovation to socio-technical systems. Insights about dynamics and change from sociology and

- institutional theory. *Research Policy*, 33(6-7), 897-920.
- Ivona, A. (2021). Sustainability of rural tourism and promotion of local development. *Sustainability*, 13(16), 8854.  
<https://doi.org/10.3390/su13168854>
- Kabir, K., Uchinlayan, & Nu, S. (2022). Factors affecting customer perceptions of service quality in rural tourism of Bangladesh. DOI: 10.47191/ijmra/v5-i10-31
- Lapuz, M. C. M. (2023). The role of local community empowerment in the digital transformation of rural tourism development in the Philippines. *Technology in Society*, 74, 102308.  
<https://doi.org/10.1016/j.techsoc.2023.102308>
- Li, Z., Zhang, X., Yang, K., Singer, R., & Cui, R. (2021). Urban and rural tourism under COVID-19 in China: Research on the recovery measures and tourism development. *Tourism Review*, 76(4), 718–736.  
<https://doi.org/10.1108/TR-06-2020-0357>
- Li, Z., & Zhao, Z. (2021). Reliving past experience: memory and rural tourism destination image as predictors of place attachment. *Asia Pacific Journal of Tourism Research*, 26(12), 1402–1417.  
<https://doi.org/10.1080/10941665.2021.1985545>
- Liao, S. H., Hu, D.C. & Chou, H. L. (2022). Consumer perceived service quality and purchase intention: two moderated mediation models investigation. *Sage Open*, 12(4), 1-15.  
<https://doi.org/10.1177/21582440221139469>
- Liu, Y. L., Chiang, J. T. & Ko, P. F. (2023). The benefits of tourism for rural community development. *Humanities and Social Sciences Communication*, 10, 137.  
<https://doi.org/10.1057/s41599-023-01610-4>
- López-Sanz, J. M., Penelas-Leguía, A., Gutiérrez-Rodríguez, P., & Cuesta-Valiño, P. (2021) Sustainable development and rural tourism in depopulated areas. *Land*, 10(9), 985.  
<https://doi.org/10.3390/land10090985>
- Marques, C. P., Guedes, A., Bento, R. (2022) Rural tourism recovery between two COVID-19 waves: The case of Portugal. *Current Issues in Tourism*, 25(6), 857–863.  
<https://doi.org/10.1080/13683500.2021.1910216>
- Merkel Arias, N., & Kieffer, M. (2023). Participatory action research for the assessment of community-based rural tourism: A case study of co-construction of tourism sustainability indicators in Mexico. *Current Issues in Tourism*, 26, 2083–2100.
- Mwesiumo, D., Halfdanarson, J. & Shlopak, M. (2022). Navigating the early stages of a large sustainability-oriented rural tourism development project: Lessons from Træna, Norway. *Tourism Management*, 89, 104456. DOI: 10.1016/j.tourman.2021.104456
- Oyunchimeg, L., Gantuya, N., Enkhjargal, D. & Raffay, Z. (2022). A longitudinal study of destination image, tourist satisfaction, and revisit intention. *Journal of Tourism and Services*, 24(13), 128-149. DOI: 10.29036/jots.v13i24.341
- Parasuraman, A., Zeithaml, V.A., & Berry, L. L. (1985). A conceptual model of service quality and its implications for future research. *Journal of Marketing*, 49(4). DOI: 10.1177/002224298504900
- Perića, G., Dramićanin, S. & Milenkovski, A. (2020). Measuring perception of

- service quality of Serbian rural tourism using RURALQUAL scale. *Bizinfo Blace*, 11(1), 1-17. DOI: 10.5937/bizinfo2001001P
- Polukhina, A., Sheresheva, M., Efremova, M., Suranova, M., Agalakova, O., & Antonov-Ovseenko, A. (2021). The concept of sustainable rural tourism development in the face of covid-19 crisis: Evidence from Russia. *Journal of Risk Financial Management*, 14(1), 38. <https://doi.org/10.3390/jrfm14010038>
- Prayag, G. & Ryan, C. (2012). Antecedents of tourists' loyalty to Mauritius: The role and influence of destination image, place attachment, personal involvement, and satisfaction. *Journal of Travel Research*, 51(3). <https://doi.org/10.1177/0047287511410321>
- Ran, M., Chen, L., & Li, W. (2020). Financial deepening, spatial spillover, and urban-rural income disparity: Evidence from China. *Sustainability*, 12, 1450. <https://doi.org/10.3390/su12041450>
- Randelli, F., Romei, P., Tortora, M. (2012). An evolutionary model for the rural tourism study: the Tuscany case. *Annali del turismo. Geoprogress Edizioni, Novara*, 1-20.
- Rita, P., Oliviera, T. & Farisa, A. (2019). The impact of e-service quality and customer satisfaction on customer behavior in online shopping. *Heliyon*, 5(10), e02690. <https://doi.org/10.1016/j.heliyon.2019.e02690>
- Roberts, L., Hall, D. (2001), *Rural Tourism and Recreation: Principles to Practice*, Wallingford, CABI.
- Rosalina, P.D., Dupre, K., & Wang, Y. (2021). Rural tourism: A systematic literature review on definitions and challenges. *Journal of Hospitality and Tourism Management*, 47, 134–149. DOI: 10.1016/j.jhtm.2021.03.001
- Ryglóvá, K., Rašovská, I., & Šácha, J. (2017). Rural tourism: Evaluating the quality of destination. *European Countryside*, 9(4), 769-788. DOI: 10.1515/euco-2017-0043
- Ryu, K., Roy, P. A., Kim, H., Ryu, H. (2020) The resident participation in endogenous rural tourism projects: a case study of Kumbalangi in Kerala, India. *Journal of Travel and Tourism Marketing*, 37(1), 1–14. <https://doi.org/10.1080/10548408.2019.1687389>
- Sari, P. I. & Lestari, Y. D. (2021). Determinants of tourist satisfaction and dissatisfaction on tourism village. *Journal of Economics and Business Education*, 9(1), 9-24. DOI: 10.21009/009.1.2
- Siregar, M. R., Siregar, M. I., Saputra, J., Muzammil, A., & Muhammad, Z. (2021). The mediating role of service quality, tourists' satisfaction and destination trust in the relationship between destination image and tourist revisiting intention. *Journal of Environmental Management and Tourism*, 12(6), 1603-1616. DOI: [https://doi.org/10.14505/jjemt.12.6\(54\).16](https://doi.org/10.14505/jjemt.12.6(54).16)
- Streimikiene, D. & Bilan, Y. (2015). Review of rural tourism development theories. *Transformations in Business & Economics*, 14(2), 21-34.
- Supera, M., Guerra, E., Villamar, E., & Saranza, C. (2024). Rural tourism development in the Philippines: Balancing economic growth with ecological and social cultural sustainability. *JEFMS Journal*, 7(6), 3307-3322. <https://doi.org/10.47191/jefms/v7-i6-25>

- Tang, H., Wang, R., Jin, X., & Zhang, Z. (2022). The effects of motivation, destination image and satisfaction on rural tourism tourists' willingness to revisit. *Sustainability*, 14(19), 11938. <https://doi.org/10.3390/su141911938>
- Turner, R.K. (1993), *Sustainable Environmental Economics and Management: Principles and Practice*, London.
- Turner, J.R. (1999), *The handbook of project - based management*, 2nd Edition, London, McGraw - Hill.
- UNWTO. (2024). *Rural tourism*. <https://www.unwto.org/rural-tourism>
- Wirinatha, A.S., Suryawardani, G.A.O., Purbanto, G.R., Yudiastina, B.A. & Bantacut, T. (2024). A conceptual model of rural tourism in Bali to build up global competitiveness. *Systems*, 7, 245. DOI: 10.3390/systems12070245
- Yanan, L., Ismail, M. A., & Aminuddin, A. (2024). How has rural tourism influenced the sustainable development of traditional villages? A systematic literature review. *Heliyon*, 10(4), e25627. <https://doi.org/10.1016/j.heliyon.2024.e25627>.
- Yang, Z., Cai, J., & Sliuzas, R. (2010). Agro-tourism enterprises as a form of multi-functional urban agriculture for peri-urban development in China. *Habitat International*, 34(4), 374–385. <https://doi.org/10.1016/j.habitatint.2009.11.002>
- Zeithaml, V.A. (1988) Consumer Perceptions of Price, Quality, and Value: A Means-End Model and Synthesis of Evidence. *Journal of Marketing*, 52, 2-22. DOI: [10.2307/1251446](https://doi.org/10.2307/1251446)
- Zhang, B. & Niyomslip, E. (2024). The relationship between tourism destination image, perceived value and post visit behavioral intention of Chinese tourist to Thailand. *International Business Research*, 13(11):96-96. DOI: 10.5539/ibr.v13n11p96
- Zhao, Y., Zhan, Q., Du, G., & Wei, Y. (2024). The effects of involvement, authenticity, and destination image on tourist satisfaction in the context of Chinese ancient village tourism. *Journal of Hospitality and Tourism Management*, 60, 51-62. <https://doi.org/10.1016/j.jhtm.2024.06.008>.
- Zheng, T., Yu, J., Cheng, Q. & Pan, H. (2023). The influence mechanism and measurement of tourists' authenticity perception on the sustainable development of rural tourism: A study based on the 10 most popular rural tourism destinations in China. *Sustainability*, 15(2), 1454. <https://doi.org/10.3390/su15021454>
- Zheng, W., Qiu, H., Morrison, A.M., Wei, W., & Zhang, X. (2022). Rural and Urban Land Tourism and Destination Image: A Dual-Case Study Approach Examining Energy-Saving Behavior and Loyalty. *Land*, 11(2), 146. DOI: 10.3390/land11020146