What makes South African Tourism competitive?

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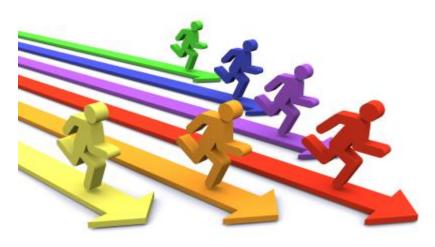
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Abstract

Global tourism is constantly increasing, creating fierce competition between tourist destination proponents. Because of this, various researchers have developed models which aim to determine the factors that make destinations competitive to give them a competitive advantage over others. This applies in South Africa too. The last study carried out to determine the factors that make this country a competitive destination found that the factors that were most important for South Africa's competitiveness were safety and security, quality service, value for money, geographical features and attitude towards tourists. Competitive research specifically regarding this country has been limited since 2002. South Africa's global competitive ranking is not improving at the same rate as previously. making it necessary to explore the components that contribute to its competitiveness in this industry, which could contribute to the strategic management strategy of the country. The goal of this paper was thus to determine which components determine South Africa's competitiveness. To achieve this goal a structured questionnaire was emailed to delegates who attended the Tourism Indaba in 2013. Thirty six (36) attributes were measured on a five point Lickert scale and a factor analysis was done to determine the factors that contribute to the competitiveness of South Africa. Nine factors was identified namely cuisine, tourism services, location, economic benefits, attributes, entertainment and activities, stability, African experience and brand and image.

Keywords: Tourism competitiveness, factors, South Africa, internal influences, external influences



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Introduction

The increase in global tourism numbers (1 billion in 2012) has resulted in intense competition between destinations to grow market share (Navickas their Malakauskaite, 2009:37; Blanke & Chiesa, 2013:4; Pearce & Schänzel, 2013). In 2012 it was recorded that Africa attracted only 5% of the international overnight visitors, accounting for 52 million international tourists. The two largest tourism revenue earners in the African region are Mauritius and South Africa, with their tourism competitive rankings being 58th and 64th respectively, indicated by the Travel and Tourism Report (Blanke & Chiesa, 2013:1).

The introduction into the global tourism market after the 1994 democratic elections proved to be very positive for South Africa and a study conducted by Du Plessis in 2002 indicated that tour operators consider the country to have various strengths and opportunities to attract tourists (Du Plessis, 2002:3). however, the opinion of government and other role-players that South Africa could achieve a much better standing in the competitiveness ranking. This, however, might be a difficult task considering the characteristics intangible of tourism products and services and the perceptions of tourists towards these products and services (Hong, 2009:105; Sainagi. 2005:1054: Crouch, 2007:24). The competition between destinations is further complicated by internal and external factors that influence the perceptions and motivation of tourists when travelling to a destination. Hence, the positive perceptions of tourists towards a destination are not the only qualifying issue concerning the competitiveness of a destination that is also influenced by policies, practices and management, as indicated by the Travel & Tourism Competitiveness Report (2013: xv). In other words, a destination is competitive if it is able to attract and satisfy potential competitiveness tourists; this determined both by tourism-specific factors and a much wider range of factors that influence the tourism

providers (Enright & Newton, 2005:340). However, in determining the unique contribute factors that to competitiveness of а destination. tourism products managers of and services could systematically examine competing destination attributes in order to obtain a better competitive position. The aim of this study, therefore, was to identify the factors that contribute to South Africa's competitiveness.

Background to the study

Being competitive is becoming an ever important part of destination management because of the globalisation of markets, the rise in disposable income and in free time over the past decades (Cracolici, Nijkamp & Rietveld, 2008:336). The Economist (1998:10) as cited in Crouch (2007:1) noted that whilst there may be more tourists, there is also more competition between destinations when cities, countries and continents realise the benefits of tourist revenue. As in the case products. consumer destinations must persuade the tourist of the combination of benefits which could only be provided by that specific and destination. Various unique aspects contribute to а destination's competitiveness and are therefore worth analysing.

The term competitiveness is a broad term that can be applied to many fields and disciplines. Porter and Rivkin (2012:56) "a stated that competitive location produces prosperity for both companies and citizens". Porter also pointed out that: "Competitiveness at aggregate level is the average productivity of industry or the value created per unit of labour and per dollar of capital invested". From a tourism perspective, Dwyer, Forsyth and Rao (2000:9) describe competitiveness as "a general concept that encompasses price differentials coupled with exchange rate movements, productivity levels of various components of the tourist industry and affecting qualitative factors the attractiveness otherwise or of destination". In summary,

competitiveness, in the broader sense, refers to productivity and economic prosperity in the business industry on both micro- and macro-economic levels.

This definition differs slightly from the conducted research specifically destination competitiveness (Porter & 2008; Johnson. Siggelkow, Porter. Roessner, Neuman & Jin, 2010; Forsyth & Dwyer 2010; Dwyer & Forsyth, 2011; Heath, 2002; Hong, 2009; 2011; Dwyer & Kim, 2010; Crouch, 2010). Destinations are being considered competitive when they have the ability to increase tourism expenditure, to increasingly attract visitors while providing them with satisfying, memorable experiences and to do so in a profitable way, while enhancing the wellbeing of the destination's residents and preserving the natural capital of the destination for future generations (Ritchie & Crouch, 2003:2; Dwyer et 2010:372).

It is clear that destinations are complex networks involving a large number of coproducing factors that deliver a variety of products and services to different tourists (Haugland et al., 2011:268; Saayman, 2008). According to Ritchie and Crouch (2003:2) it is the effective management of these multidimensional factors that will enable a destination to sustain a competitive advantage. Hong (2009:108) reinforces this sentiment by advising tourism role players to be aware of the that contribute factors to competitiveness of destinations in management converging practices. organisational structures and the sources of competitive advantages to gain a competitive advantage and to attract more tourists.

According to Brotherton and Shaw (1996:114), any factor that is critical, is of the greatest importance and has a very high priority. It does not just refer to business objectives or goals, but is a combination of activities and processes intended to support the achievement of the desired outcomes specified by a company's (destination) objective or goal. In other words, a competitive factor is one that influences the position of the industry or a destination. Porter (1990) described internal factors as advantages that reside in the company itself and external factors which cannot be controlled, for example infrastructure, the quality of the national business environment, accessibility. marketing, and the variety of tourism services as well as skills development. Although external factors cannot be controlled, provision for these factors should be made for such events in order for the destination to function productively. External factors that influence competitiveness of destinations include income of tourists, price competitiveness, transport costs and climate, globalisation of markets, increasing knowledge and skill of competition as well as rising logistics costs due to costs of energy and emissions (Porter, 2009:3; Saayman & Saayman, 2008:93).

Factors of tourism competitiveness are less generic than the factors of company competitiveness (Crouch & Ritchie, 1999: 142). The factors used in the tourism industry are more industry specific than Porter's research. Table 1 indicates the factors that contribute to tourism competitiveness and destination competitiveness as determined by various researchers (Porter, 2009; Ritchie & Crouch, 2003; Enright & Newton, 2005; Dwyer & Kim, 2010; Heath, 2003).

Table 1. Factors contributing to competitiveness identified by various authors

Author	Category	Factor
Porter, 2009	Microeconomic competitiveness	 Quality of the national business environment State of cluster development Sophistication of company operations and strategy
	Macroeconomic competitiveness	Social infrastructure

		Political institutions
		Macroeconomic policies
Ditable and Onesal	Natural endowments	
Ritchie and Crouch, 2003	Supporting factors and resources	Infrastructure
2003		Accessibility
		Facilitating resources
		Hospitality
		Enterprise Political will
	Cara reasonness and attractors	Political will
	Core resources and attractors	Physiography and climate
		Culture and history
		Mix of activities
		Special events
		Entertainment
		Superstructure
	Destination and an artist	Market ties
	Destination management	Organisation
		Marketing
		Quality of service
		Information research
		Human resource management
		Finance and venture capital
		Visitor management
		Resource stewardship
		Crisis management
	Destination policy, planning and	System definition
	development	Philosophy/ values
		Vision
		Positioning/ branding
		Development
		Competitive/ collaborative analysis
		Monitoring and evaluation
		Audit
	Qualifying and amplifying	Location
	determinants	Safety and security
		Cost/value
		 Interdependencies
		Awareness/image
		Carrying capacity
Dwyer and Kim,	Core resources	Natural resources
2010		Heritage and culture
		Tourism infrastructure
		Special events
		Range of activities
		Entertainment
		Shopping
	Supporting factors and resources	General infrastructure
		Quality of service
		Accessibility of destination
		Hospitality
		Market ties
	Destination management	Coordination
	l and an a grant	Provision of information
		Monitoring and evaluation
	Human resource management	
	Environmental management	
	Situational conditions	Location
		Competitive (micro) environment
		Competitive environment
		Global (macro) environment
		Safety and security
		Price competitiveness
	Demand conditions	Indicators of destination competitiveness
Heath, 2003	Key factors	Political stability
11catil, 2005	Ney factors	
		 Geographic proximity to high density and wealthy markets
		Policies regarding Visa requirements
		Routes to long-haul destinations and seat availability
		availability
		Natural and manmade factors

		Effective marketing
Enright and Newton,	Tourism market related factors	Architecture
2005		History
		Local people
		Cultural peculiarities
		Events
		Museums and galleries
		Concert halls and theatres
		City nightlife
	Business environment related	Labour cost and skill
	factors	Level of retail sector development
		Level of technological advancement
		Strategies of local companies
		Political stability
		Anti-corruption policy
		Level of educational system
		Strong currency and steady prices
Phakdisoth and Kim,	Determinants of tourism flow	Destination specific factors
2007	(Laos)	Communication
		Transport infrastructure
		Stability of the destinations
		Long haul destination
Lee and King, 2009	Important factors of destination	Natural resources
Lee and King, 2009		
	competitiveness	Cultural assets
	(Taiwan hot springs)	Special attractions
		Accommodation
		Cuisine
		Transport services
		Safety and security
Gomezjl and	Destination competitiveness	Natural endowments
Mehalic, 2008	Applying different models (Slovenia)	
Meriane, 2000	Applying different models (Slovenia)	Improved responsiveness to customer needs and
		preferences
		Innovation
		Service quality
		Price factors
		Non-price factors
Naude and	Determinants of tourist arrivals	Different factors are important to different markets
Saayman, 2005	(South Africa)	Political stability
· · ·	(,	Communication infrastructure
		Marketing of destinations
		Level of development
		Culture
		Wildlife
		Diversity
Saayman and	Inbound tourism	Income in the country of origin
Saayman, 2008	(South Africa)	Price competitiveness
· · ·	(,	Transport cost
		Climate
Hoorboff 2007	Drigo competitivanese	
Haarhoff, 2007	Price competitiveness	Five star accommodation is not price competitive
	(South Africa)	Three star accommodation is competitive because
		of lower prices
		Infrastructure
Shaw, 2010	Influences on the tourism industry	
Shaw, 2010	Influences on the tourism industry (South Africa)	Economies
Shaw, 2010		
Shaw, 2010		Transport
Shaw, 2010		TransportBusiness insufficiencies
Shaw, 2010		TransportBusiness insufficienciesCrime
Shaw, 2010		 Transport Business insufficiencies Crime Political factors
Shaw, 2010		 Transport Business insufficiencies Crime Political factors Environmental factors
Shaw, 2010		 Transport Business insufficiencies Crime Political factors

(Source: Author's own composition)

From Table 1 it is clear that the factors that contribute to competitiveness differ from author to author and consequently from destination to destination, implying that the competitive factors regarding destinations cannot be the same for all

destinations (Phakdisoth & Kim, 2007:226; Enright & Newton, 2005:340).

The multidimensional factors that influence the tourism industry which should be managed in order to attain a more competitive position can be divided

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into internal and external factors. A destination must convince its target market that it has the correct combination benefits made up of these multidimensional factors to be competitive (Crouch, 2010:27). It is evident that there are numerous factors that need to be managed for a destination to including competitive, the tourism "that originates from the experience interaction between tourists, job providers, government systems and communities in the process of providing attractions, entertainment, transport accommodation to tourists" (Saayman & Saayman, 2008:83).

Although several studies have been conducted on destination competitiveness, very few studies focus on destinations within Africa. This is a major gap since most destination studies are carried out for developed countries (Jonker, Heath & Du Toit, 2004; Naudé & Saayman, 2005; Saayman, 2008; Du Plessis, 2002; Haarhoff 2007). In 2002, Du Plessis performed the first study to determine the competitive advantages of South Africa as a global tourism destination. The factors that emerged as most important in this respect were safety and security, quality of service, value for money, geographical features and attitude towards tourists (Du Plessis, 2002:102). Although these factors identified and managers marketers could act upon them, Du Plessis (2002) found that the influence of external factors such as crime, political instability and disease could exert a major influence on these factors and might even alter their importance. The question of whether these factors are still relevant and whether they have changed remains. Especially now that South Africa has experienced several internal and external changes such as economic recession, increased fuel prices, new market trends and major technological achievements.

Methodology

The method of research used is discussed under the following headings: (i) study

focus, (ii) the questionnaire, (iii) sample and (iv) the statistical analysis.

Focus

A database was developed that included tour operators that operate as inbound tour operators to South Africa. The Tourism Indaba of South Africa and the tour operator associations of Australia, Europe, Germany, the United States of America and the United Kingdom were used as the foundation for the development of this database.

The questionnaire

The data used in the questionnaire were gathered by targeting tourism operators of tourism products by means of a structured questionnaire. The questionnaire was developed based on the research studies by Du Plessis (2002), Porter (1990) and Crouch and Ritchie (1999).

The questionnaire was divided into two sections. Section A captured demographic details: country of origin, main type of business and effect of price on business. Section B captured 36 aspects that influence destination competitiveness on a 5 point Likert scale, on which respondents chose how important these aspects were to South Africa's competitive position (1=no opinion, 2=of no importance, 3= of some importance, 4= important and 5= very important).

Sampling method and survey

To achieve the largest possible sample, a total of 2, 727 questionnaires were emailed. Two hundred and seventy one (271) usable questionnaires were completed and returned, representing 9.93%, which is a representative sample for this population according to Cooper and Emroy (1995:215).

Data analysis

Microsoft Excel was used to capture the data and SPSS (SPSS Inc. 2010) to analyse it. The analysis was performed in

two stages: firstly, a descriptive analysis of the respondents was carried out and secondly, a factor analysis was performed to determine the competitiveness factors of South Africa as a tourism destination

A principle axis factor analysis, using an Oblimin rotation with Kaiser Normalization, was performed on 36 items, to explain the variance-covariance structure of a set of factors through a few linear combinations of these factors. The Kaiser-Meyer-Olkin measure of sampling adequacy was used to determine whether the covariance matrix was suitable for factor analysis. Kaiser's criteria for the extraction of all factors with eigenvalues larger than one were used because they were considered to explain a significant amount of variation in data.

Results and discussion

This section will provide an overview of the demographics of respondents and discussion of the results of the factor analysis.

Summary of demographic information of the respondents

The majority of tour operators (71%) have been doing business in South Africa for more than 7 years. The respondents could select from three main types of business regarding South Africa and it was clear that most of the operators promote leisure tourism, nature based tourism as well as culture and history tourism.

South Africa's biggest drawcards as a globally competitive destination, according to the respondents, are its Infrastructure and Big Cities (22%), Fauna and Flora Table 2: Results of the components analysis

(20%) and Culture and Hospitality (13%). Respondents indicated that South Africa's best souvenirs are curios made from beads and wood (46%) and wildlife related souvenirs (15%) such as animal skins. The Kruger National Park (39%) and Table Mountain (21%) are South Africa's best attractions according to them.

The next section is devoted to the results of the factor analysis.

Component Analyses

Respondents were asked to rate the importance of different attributes of the competitiveness of South Africa as a tourist destination on a five point Likert scale. All statements with a factor loading greater than 0.3 were considered as contributing to a factor, and all items with loadings less than 0.3 as not correlating significantly with this factor (Steyn, 2000). Any statement that cross-loaded on two factors with factor loadings both greater than 0.3 was categorised in the factor where interpretability was best. The percentage of variance explained by the factor analysis was 62.11%. A reliability coefficient (Cronbach's alpha) computed for each factor to estimate its internal consistency. All factors with a reliability coefficient above 0.6 were considered as acceptable in this study. The average inter-item correlations were also computed as another measure of reliability: these, according to Clark and Watson (1995), should lie between 0.15 and 0.55. For the purpose of this study, the first and second stages were used. The result of the component analysis is recorded in Table 2 below.

	Quality and variety of foods	Tourism services	Location	Economic benefits	Attributes	Entertainment and activities	Stability	African experience	Brand and Image
Quality and variety of foods	.702								
Quality of the tourism service		.615							

Availability of information about activities		.533							
Availability of support services		.488							
Visible and effective marketing		.472							
Accessibility of transport services		.365							
Infrastructure and tourism suprastructure		.362							
Availability of different tourism products		.320							
Long haul destination			.824						
Short haul destination			.714						
Location of the country			.419						
Price				.707					
Value for money				.389					
Benefit of foreign exchange				.386					
Geographical features					.604				
Historical and cultural resources					.555				
Variety of accommodation					.389				
Scenery					.367				
Mega events and festivals						.755			
Shopping opportunities						.731			
Entertainment						.683			
Communication systems						.444			
Sports/recreational opportunities						.386			
Variety of vacation packages						.374			
Political stability in country							.717		
Destinations' ability to manage risks							.549		
Safety and security							.341		
African experience								.560	
Uniqueness								.479	
Availability of nature based products								.354	
Destination brand									543
Image and awareness of destination									500
Quality of the experience on offer									400
% variance explained	62.1%	1	1	1	1	1	1	1	1
Mean value	4.19	3.83	3.74	4.33	3.95	3.54	4.36	3.98	4.21
Inter item correlation		0.40 9	0.388	0.365	0.325	0.492	0.348	0.375	0.479
Cronbach's alpha		0.82	0.65	0.61	0.70	0.82	0.67	0.70	0.73

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Extraction Method: Principal Axis Factoring.
Rotation Method: Oblimin with Kaiser Normalization.

a. Rotation converged in 40 iterations.

The component analysis identified nine factors, as explained hereafter.

Component 1: Quality and variety of foods

The first component: quality and variety of food had the fourth highest mean value of 4.19. This was the first time this component was detected in research conducted in Africa. Although component is supported by only one statement, the factor loading of 0.702 indicates its importance as a major contributor to the competitiveness of the country. The only other study that found cuisine to be an important contributing factor to destination competitiveness was undertaken by Lee and King (2009) at the Taiwan hot springs.

Component 2: Tourism services

This component was labelled tourism services and included statements such as quality of tourism services, the availability of support service and infrastructure and suprastructure. Component two had the seventh highest mean value (3.38). This component confirms and literature by Phakdisoth and Kim (2007), Lee and King (2009) and Gomezeli and Mihalič (2008)who indicated communication and transport infrastructure are important determinants of tourism flow to the destinations. Although this is a well-established factor in the literature, the attributes contributing to this factor differ between destinations.

Component 3: Location

Component three, labelled location, was eighth highest with a mean value of 3.74. Dwyer and Kim (2010) identified location as a situational condition, meaning that it is an external factor that impacts on destination competitiveness but cannot be changed or influenced. Crouch (2007) indicated that location was a qualifying and amplifying determinant of tourism competitiveness. South Africa as part of Africa has a certain exotic drawing power,

which offers several marketing advantages.

Component 4: Economic benefits

The mean value for component four (economic benefits) was 4.33 and it was the second most important factor in determining the competitiveness of South Africa as a destination, according to respondents. This component included benefit of foreign exchange, value for money and price at the destination. The statement *Price* is indicated as important factor of the destination's competitiveness. This finding correlates with research performed in Laos by Phakdisoth and Kim (2007) and Gomezeli Mihalič (2008). whose indicated that tourism to the destinations studied is sensitive to price levels. Saayman and Saayman (2008) and Haarhoff (2007) found that the benefit of exchange foreign and price competitiveness was a major indicator of inbound tourism to South Africa.

Component 5: Attributes

Attributes was considered as a new component and although the statements included in this component support by research Naude and Saayman (2005:366); Bendixon and Cronson (1996:4); Lee and King (2009) and Gomezelj and Mihalič (2008). the combination is unique to South Africa as a destination. Component five included attributes such as geographical features, historical and cultural resources, variety of accommodation and scenery. This factor had the sixth highest mean value of 3.95. Crouch (2007) stated that physiography formed part of the core resources that attracted tourists to a country.

Component 6: Entertainment and activities

The sixth component had a mean value of 3.45, and included mega events and festivals, shopping opportunities, entertainment, communication systems,

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sport and recreational opportunities and a variety of vacation packages. Component 6 was labelled *entertainment and activities* and was the factor with the lowest mean value. Although this component had the lowest such value, Heath (2002) and Lee and King (2009) found that a range of activities, events, entertainment and shopping was important in determining the competitiveness of a destination.

Component 7: Stability

This component had the highest mean value of 4.36 and included political stability: a destination's ability to manage risk and safety and security. The finding that political stability is an important contributor to the competitiveness of South Africa supports research Phakdisoth and Kim (2007) and also Naudé and Saayman (2005). This factor includes the importance of the safety and security of the destination, which was also important in the competitiveness of the Taiwan hot springs (Lee & King, 2009). Political stability was identified by Du Plessis (2002) as a major threat to South Africa's competitiveness and as an external factor over which the tourism industry does not have control.

Component 8: African experience

This component includes attributes such African experience, uniqueness. availability of nature based products and local attitudes. Component eight was labelled African experience and supports component 3 (Location) emphasising the uniqueness of Africa as a destination. This component had a mean value of 3.98 and is consequently considered one of the least important factors of this research. This component is especially unique to the African situation and contributes to the body of knowledge regarding destination competitiveness.

Component 9: Brand and Image

Factor nine labelled *Brand and Image* included statements such as *destination brand, image and awareness of destination and quality experience* on offer. This factor had the third highest mean value (4.21) indicating that it was a very important factor contributing to the

competitiveness of South Africa as a tourism destination for respondents. Marketing is important for all destinations' competitiveness, as it builds awareness of the destination in other countries, primarily creating a motive for tourists to do research about a destination ultimately decide to visit it (Heath, 2002; Crouch, 2007; Dwyer and Kim, 2010). Du Plessis in 2002, found that marketing was one of South Africa's weaknesses and that contributed negatively competitiveness of the destination.

Findings

After 1994, the country experienced radical changes in the areas of politics, economics, infrastructure development and the changes in tourism and travel environment, to name but a few. The question of how these changes affected the competitiveness of South Africa as a tourist destination remains.

Nine components were identified in the study: (1) Quality and variety of foods, (2) Tourism services, (3)Location, Economic benefits, (5) Attributes, (6) Entertainment and activities, (7) Stability, (8) African experience and (9) Brand and image. The first important finding from this research is that the factors that contribute to the competitiveness of destinations found in this research not only differ from the factors that other researchers have found at other destinations but also from the research done by Du Plessis in 2002 that focused on South Africa. Competitiveness components evidently differ from destination to destination and change constantly.

The implication is that competitiveness components alter over time, underscoring the importance of continuous research on topic. Role players this in development and supply of tourism products and services at a destination could capitalise on this knowledge to sustain or obtain a better competitive advantage with specific reference to the development of policies, marketing

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strategies and management plans. This research supports the findings of Crouch and Ritchie (1999) who established that care is required when applying destination competitive models because "one size does not fit all", and continual research is necessary to ensure sustainable competitive positions.

The second finding claims that some components (internal) can be controlled whilst others (external) cannot. In this case, four of the nine components can be controlled: quality and variety of foods, entertainment and activities, the African experience, brand and image and location.

The implication of this finding is that these aspects should be incorporated in marketing policies, plans and strategies. This research confirms that tourist trends are altering and, consequently, that marketing and tourism packages should evolve accordingly. Although South Africa's natural resources are unique and attract tourists, other attributes should also form part of the marketing campaign.

Thirdly, in developing а country. components such as stability or safety and security, economic benefits, the branding and image of the country and variety of attractions still play a role in contributing to the competitiveness of the destination (South Africa). Crouch and Ritchie (1999) indicated that these components are important but that they are part of the uncontrollable (external) components. Interestingly enough, climate is no longer considered to be of major importance.

The implication of this finding is that marketers and managers should be informed in terms of external influences that could have an impact on the destination's competitiveness. Secondly, it is important for managers to have the ability to adapt to changes such as economic fluctuations in order to sustain a competitive advantage. It is very important

for South African product owners to strive to be price competitive and deliver a value-for-money experience, which means delivering excellent service at good prices. Despite being a long haul destination, the South African exchange rate provides foreign tourists with more buying power. Thus, while the economic climate is an external factor, one could exploit it as an advantage to attract more tourists.

Fourthly, political and economic stability is the most important factor contributing to the competitiveness of South Africa in this research and although Du Plessis also found that this factor was important for contributing respondents in competitiveness, the same study indicated that political and economic stability was one of South Africa's weaknesses at that time (Du Plessis, 2002:103). It could be positive for South Africa as a country in sometimes unstable environment African continent to provide safety and security.

This results in an important practical implication for government in establishing safety and security. The country should focus on communicating more positive aspects of the country to the global community to promote places where it is safe for tourists.

Conclusions

The aim of the research was two-fold: firstly, to identify the components of competitiveness of South Africa as a tourist destination and to compare it to the results of Du Plessis's study published in 2002. The current research indicated that political and economic stability, economic climate, marketing and the quality and variety of food are the most important contributing components to the competitiveness of South Africa as a tourism destination. The study provides insight into new components that provide opportunity for the acquirement of new types of tourists to South Africa: these are

cuisine (food tourists) and entertainment and activities (sport tourists). Therefore, it makes a valuable contribution towards the literature on destination competitiveness, thus benefitting academics and practitioners alike. This research also contributes to literature by confirming the uniqueness of destinations and affirming that components differ between them, highlighting the need for continuous research in this regard.

In that the competition between destinations is on the increase, this type of research is invaluable, highlighting those aspects on which managers need to focus in order to sustain a competitive advantage.

References

Bendixon, M. & Cronson, D. 1996. An international industry perspective of tourism to post-apartheid South Africa. South African Journal of Business Management, 27(3).

Blanke, J. & Chiesa, T. (Eds.). 2011. Travel and Tourism Competitiveness Report 2011. Geneva: World Economic Forum.

Blanke, J. & Chiesa, T. (Eds.). 2013. Travel and Tourism Competitiveness Report 2013. Geneva: World Economic Forum.

Clark, L.A. & Watson, D. 1995. Constructing validity: basic issues in objective scale development. Psychological Assessment, 7(3):309-319.

Cooper, D.R. & Emroy, W. 1995. Business research methods. Irwin: Chicago.

Cracolici, M.F., Nijkamp, P. & Rietveld, P. 2009. Assessment of tourism competitiveness by analysing destination efficiency. *Tourism Economics*, 14(2):325-342.

Crouch, G.I. 2007. Measuring tourism competitiveness: Research, theory and

the WEF index. (In M. Thyne & K.R., Deans, (Eds.) Australian and New Zealand marketing Academy Conference: Reputation, Responsibility, Relevance organised by Department of Marketing, School of Business at the University of Otago. 3-5 December, Dunedin, New Zealand. P. 73-79)

Crouch, G.I. 2007. Modelling destination competitiveness. CRC for sustainable tourism. Queensland, Australia. pp. 54 (Published report)

Crouch, G.I. 2010. Destination competitiveness: An analysis of determinant attributes. *Journal of Travel Research*, 50(1):27-45

Crouch, G. I. & Ritchie, J. R. B. (1999). Tourism, competitiveness, and societal prosperity. *Journal of Business Research*, 44(1999):137-152.

Du Plessis, E. 2002. Competitive advantages of South Africa as a tourism destination. Potchefstroom: Potchefstroom University for Christian Higher Education (Dissertation – MA).

Dwyer, L. & Forsyth, P. 2011. Methods of estimating destination price competitiveness: a case of horses or courses? *Current Issues in Tourism*, 14(8):751-777.

Dwyer, L., Forsyth, P. & Rao, P. 2000. The price competitiveness of travel and tourism: a comparison of 19 destinations. *Tourism Management*, 21:9-22.

Dwyer, L. & Kim, C. 2010. Destination competitiveness: Determinants and indicators. *Current Issues in Tourism*, 6(5): 369-414.

Enright, M.J. & Newton, J. 2005. Determinants of tourism competitiveness in Asia Pacific: Comprehensiveness and universality. *Journal of Travel Research*, 43(2005):339-350.

Gomezelj, D.O. & Mihalic, T. 2008. Destination competitiveness: Applying different models, the case of Slovenia.

Tourism Management, 29(2008):294-2006.

Haarhoff, R. 2007. An analysis of the price competitiveness of South Africa as an international tourist destination. Bloemfontein: Central University of Technology. (Thesis - DTech.).

Haugland, S.A., Grønseth, H.N.B. & Aarstad, J. 2011. Development of tourism destinations: An integrated multilevel perspective. *Annals of Tourism Research*, 38(1):268-290.

Heath, E. 2002. Towards a model to enhance Africa's sustainable tourism competitiveness. *Journal of Public Administration*, 37(3.1):327-353.

Heath, E. 2003. Towards a model to enhance destination competitiveness: A Southern African perspective. (In R.L. Braithwaite & R.W. Braithwaite, (Eds.). Business management and public relations: tourism, 2003. **CAUTHE** National Research conference, Coffs Harbour, Australia, February 5-8).

Hong, W. 2009. Global competitiveness measurement for the tourism sector. *Current Issues in Tourism*, 12(2):105-132.

Johnson, D.M., Porter, A.L., Roessner, D., Newman, N.C. & Jin, X. 2010. High-tech indicators: assessing the competitiveness of selected European countries. *Technology Analysis & Strategic Management*, 22(3):277-296.

Jonker, J.A., Heath, E. & Du Toit, C.M. 2004. The identification of management-process critical success factors that will achieve competitiveness and sustainable growth for South Africa as a tourism destination. *Southern African Business Review*, 8(2):1-15.

Lee, C. & King, B. 2009. A determination of destination competitiveness for Taiwan's hot springs tourism sector using the Delphi technique. *Journal of Vacation Marketing*, 15(3):243-257.

Naudé, W.A. & Saayman, A. 2005. Determinants of tourist arrivals in Africa: a panel data regression analysis. *Tourism Economics*, 11(3):365-391.

Navickas, V. & Malakauskaite, A. 2009. The possibilities for the identification and evaluation of tourism sector competitiveness factors. *Engineering Economics*, 61(1):37-44.

Pearce, D.G. & Schanzel, H.A. 2013. Destination management: The tourists' perspective. *Journal of Destination Marketing and Management*, 2(3):137-145.

Phakdisoth, L. & Kim, D. 2007. The determinants of inbound tourism in Laos. *ASEAN Economic Bulletin*, 24(2):255-237.

Porter, M.E. 2009. The competitive advantage of nations, states and regions. *Advanced Management Program*, 15 April, 2009.

Porter. M.E. 1990. Competitive advantage of nations. New York: The Free Press.

Porter, M.E. & Rivkin, J. 2012. The looming challenge to U.S. competitiveness. U.S. Competitiveness Project Inner City Economic Forum, ICIC Reserve Federal Bank of Boston September 20, 2012. Boston: Harvard Business Review.

Porter, M.E. & Siggelkow, N. 2008. Contextuality within activity systems and sustainability of competitive advantage. *Academy of Management Perspectives*, 34-56.

Ritchie. J.R.B. & Crouch, G.I. 1993. Competitiveness in international tourism: a framework for understanding an analysis (In *Proceedings of the 43rd Annual Congress of the International Association of Scientific Experts in Tourism (AEIST)*, Argentina, October 1993.).

Ritchie, J.R.B. & Crouch, G.I. 2003. The competitive destination: a tourism perspective. Wallingford: CABI Publishing.

Saayman, A. & Saayman, M. 2008. Determinants of inbound tourism to South Africa. *Tourism Economics*, 14(1):81-96.

Sainagi, R. 2005. From contents to processes: Versus a dynamic destination management model (DDMM). *Tourism Management*, 27:1053-1063

Shaw, G.K. 2010. A risk management model for the tourism industry in South Africa. North West University, Potchefstroom Campus. (PhD Thesis).

SPSS Inc. 2010. SPSS R _ 16.0 for Windows, [online] URL: www.spss.com

Steyn, H.S. 2000. Practical significance of the difference in means. South African Journal of Industrial Psychology, 26(3):1-3.

The Economist. 1998. June 20, pp. M1-M18

Travel & Tourism Competitiveness report. 2013. (In J. Blanke, & T Chiesa (Eds.). 2013. *Travel and Tourism Competitiveness Report 2013*: Geneva:World Economic Forum.)