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Soulidou, Afroditi K. and Karavasilis, George I. and Vrana, Vasiliki G. and Kehris, Evangelos C. and Theocharidis, Anastasios-Ioannis T. and Azaria, Alberto H.

Technological Education Institute of Central Macedonia, Technological Education Institute of Central Macedonia, Technological Education Institute of Central Macedonia, Technological Education Institute of Central Macedonia, Technological Education Institute of Central Macedonia, Technological Education Institute of Central Macedonia

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# FACTORS AFFECTING HOTEL SELECTION: GREEK CUSTOMERS PERCEPTIONS 

Afroditi K. Soulidou<br>Technological Education Institute of Central Macedonia Serres, Greece<br>e-mail: afrsld@hotmail.com<br>George I. Karavasilis<br>Technological Education Institute of Central Macedonia<br>Serres, Greece<br>e-mail: gkaravas@ee.duth.gr<br>Vasiliki G. Vrana<br>Technological Education Institute of Central Macedonia Serres, Greece<br>e-mail: vrana@teicm.gr<br>Evangelos C. Kehris<br>Technological Education Institute of Central Macedonia Serres, Greece<br>e-mail: kehris@teicm.gr<br>Anastasios-Ioannis T.Theocharidis<br>Technological Education Institute of Central Macedonia<br>Serres, Greece<br>e-mail: tasos.theocharidis@gmail.com<br>and

Alberto H.Azaria
Technological Education Institute of Central Macedonia Serres, Greece
e-mail: azarias@gmailcom
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#### Abstract

Selection of hotel is of high priority and significance for tourists and entails a complicated decision-making process. The paper aims at identifying the most significant hotel selection factors taken into account by Greek customers. An empirical research study was conducted using an online survey. Ten factors identified by literature review included in the investigation. The findings indicate that Cleanliness is the most important factor in the selection of accommodation, followed by Price and Staff. Considering the priorities of tourists, hotel managers may design more effectively their segmentation, targeting and positioning strategy to ensure that their offerings match the needs and wants of their guests.


Key Words: Hotel industry, Consumer decision-making process, Hotel selection, important factors

## INTRODUCTION

Hotel selection is of high priority and significance for travelers (Sohrabi et al., 2012). People spend significant portion of their planning time and effort on selecting the right hotel for them. Traveler preferences are unpredictable, dynamic, changing over time and may affect the performance of hotel businesses. In studying travelers' preference there is a strong indication that Cleanliness is a very, if not the, most important factor in the selection of accommodation. Other important hotel features that significantly affect a traveler's selections include Location, Price, Facilities and Services while the Size and Type of Hotel, Security, Staff Quality, are also seriously considered by travelers who are also likely to express concern with regard to a hotel's Reputation and Name Familiarity. Verma(2011, p.3) mentioned characteristically: "guests may have chosen your hotel because of its favorable room rate, its brandname, its quality rating, its features and amenities, reviews posted by past guests on social media sites, or simply because they were ready to stop for the night and there it was".

The hotel market is highly competitive, overwhelmed by many similar, usually interchangeable offerings. Thus, it is essential for hotel companies to understand the factors influencing consumers' decision- making process in order to anticipate their needs, plan effective marketing strategies and gain a competitive advantage (Nella et al., 2000; Christou, 2006; Baruka \& Civre, 2012; Gretzel et al., 2012; Naletova, 2017). The prediction of the customers' choices and the effective identification of the factors that affect those choices is complex. Research efforts in this area are limited especially in Greece despite the fact that tourism is one of the country's most important sectors and a key element of the economic activity. The paper tries to fill this gap by identifying the factors that affect hotel selection for Greek travelers. In order to examine the factors that are most valuable to travelers when choosing a hotel, an electronic survey was employed by adopting factors identified by previous studies.

## FACTORS AFFECTING SELECTION

A number of studies attempting to investigate the factors that are pushing the costumers into choosing the hotel of their preference have been reported. The studies employed various approaches to identify the needs of customers, considered different types of tourism (mostly leisure and business) and focused on different countries/places such as Thailand, Taiwan, Tehran and Hong Kong. In addition, researchers, in order to outline more accurately the needs of tourists, enriched tourist profiles by adding further characteristics to it, such as, their cultural background, the level of their education, their loyalty (whether they are making repeated visits in a hotel or a hotel firm), the expenditure that they make during their traveling, their previous experiences in hotels, the source financing their travel (i.e. whether the travel is paid by them or by somebody else), etc. (Baruca \& Civre, 2012; Christou et al., 2004; Lamb et al., 2002; Saha et al., 2010; Triantafyllou et al., 2011; Chatzigeorgiou, 2017). All the aforementioned characteristics can be considered as being very significant both for the final decision made by the tourist as well as for satisfaction that they will feel after their stay. Engel et al. (1990) mentioned that the satisfaction of the customer comes when their pre-purchase expectations meet their post-purchase evaluation.

Choosrichon (2011) has pointed out that in order to understand how people choose a hotel, firstly it is necessary to understand their needs. The most significant factor for a hotel/resort selection, according to this study, is Security and Safety, although it should be noted that the research was carried out in Thailand, the tourism of which had suffered greatly in the past years due to external factors, like the 2004 tsunami. Staff Service Quality, Location and Room and Facilities Quality which were also included in the study found not to be crucial in determining costumers' choice of hotel but their absence or failure was found to lead to customer dissatisfaction. This finding is in line with (Pizam, 1994; Valachis et al, 2009) who states that providing more of some characteristics will not satisfy anyone, but when one of them is absent suddenly everyone becomes disappointed.

Similarly, Gundersen et al. (1996) suggested that hotel managers should reach a "goodenough" level of quality in the not so essential aspects of the hotel. In their study they found that the overall satisfaction of business travelers derives from the tangible and intangible dimensions of three departments: Reception, Housekeeping and Food and Beverage department. More specifically, the tangible aspects of the Housekeeping department and the intangible aspects of Reception seemed to have the strongest affect. However, in order to achieve overall satisfaction of the guests, they pointed that the hotel should provide a high-quality experience.

Tehran hotels have been researched by Sohrabi et al. (2012) who attempted to identify a set of practical indicators that characterize the most significant hotel factors. In his study, the main hotel selection factors were: Promenade and Comfort, Security and Protection, Network Services, Pleasure, Staff and their services, News and Recreational Information, Cleanliness and Room Comfort, Expenditure, Room Facilities and Car Parking. Analysis of the results showed that the most essential aspect for tourists in selecting Tehran hotels is Hotel Comfort (along with all its major factors) followed by Hotel Compensatory, (i.e. the feeling that the amount of money paid is fair for the Hotel Comfort, Security and News provided). Additionally, it seems that costumers are seeking for more services like high-quality connection, e-banking and car parking area.

Leisure travelers have been investigated by Chow et al. (1995) in a study that, even though exploratory in nature, empirically investigates the relationships among various cues hypothesized to impact purchase decisions. Intangible elements of hotels, like Security, Dependability, Service Quality, Convenience and Reputation, have been identified, and a strategy using multiple communications trying to stress each and every one of the mentioned cues is suggested. 573 Frequent Individual Travelers, i.e. travelers that make all the travel arrangements by their own and purchase accommodation independently, in Hong Kong took part in the research, in an attempt to capture the most essential factors affecting them, when price is not considered as an important issue to them (Christou \& Sigala, 2001; Chan \& Wong, 2006). The results showed that, beyond Price, convenient hotel Location and good Service were the core factors influencing Frequent Individual Travelers choice. Callan (1996) has found Cleanliness to be the most important element for travelers for the selection of hotel. Similarly, Cleanliness has been considered as top priority for guests in Lockyer (2000, 2002). Lockyer (2005) later attempted to identify the value of Price in the hotel selection and observed that one of the first questions been asked by the potential guests to the reservation department of a hotel or motel is about the price of the accommodation. Ananth et al. (1992) also found that Price and Quality was rated as the most important attributes followed by attributes related to Security and convenience of Location. Hsieh et al. (2008) found that for Taiwan hot-spring tourism industry the most important hotel selection factors are the Ability of the Service Personal to solve problems quickly, the Price level, Convenience of Traffic route/shuttle, Special Promotions, Convenience of Reservation procedure and Food and Beverages Service. Finally, the Reputation of the hotel has been also taken into account by tourists in hotel choice decision (Dolnicar \& Otter, 2013; Jones \& Chen, 2011; Weaver\& Heung, 1993). Table 1 summarizes the important factors in hotel selection identified by previous research studies.

Table 1
Important factors influencing hotel selection

|  | Sample | Important factors identified |
| :---: | :---: | :---: |
| Rivers et al. (1991) | Members and nonmembers of frequent guest programs | Convenience of location, Overall service received. |
| Ananth et al. (1992) | Mature travelers | Price, quality Convenience of location, Security |
| Barsky \& Labagh (1992) | Business and leisure travelers | Employee attitude, location and rooms |
| Weaver\& Heung (1993). | Business travelers | Convenience for business, good reputation of the hotel, friendly staff |
| Chow et al. (1995) | Leisure travelers | Security, dependability, service quality, convenience, reputation |
| Chu \& Choi (2000) | Business and leisure travelers | Service quality, business facilities, room and front desk, food and recreation, value, and security |
| Lockyer (2000) | Business travelers | The room and its facilities, Staff quality and service facilities, Facilities overall, Cleanliness of hotel, Bath and shower, Standard of bedroom maintenance, Comfortable mattress and pillow |
| Lockyer (2002) | Business travelers Accommodation managers | Bathroom and shower quality, standard of bedroom maintenance, comfort of mattress and pillow Courteous, polite, well-mannered staff, enthusiasm, and commitment of staff, efficiency of front desk |
| Lockyer (2005) | Persons with low hotel or | Cleanliness, Price |


|  | motel use, medium use high use |  |
| :---: | :---: | :---: |
| $\begin{array}{r} \hline \text { Jones \& Chen } \\ \text { (2011) } \end{array}$ | Literature review | Consideration: non-smoking, swimming pool, highspeed internet, hot tub, fitness centre, room service, set pricerange Choice: comparison, picture, reviews, star-ratings, sort by price |
| $\begin{array}{r} \hline \text { Dolnicar \& Otter } \\ (2013) \end{array}$ | Based on Literature review | Convenience location, Service quality, Reputation, Friendliness of staff, Price, room cleanliness, value for money, hotel cleanliness, security, room standard, swimming pool, comfort of bed, parking facilities, room size |
| Yavas \& Babacus (2005) | Business and leisure travelers | General amenities, core service, security/safety, convenience, room amenities |
| Chan \& Wong $(2006)$ | Frequent Individual Travelers | Price, convenient hotel location, good service |
| Hsieh et al. (2008) | Business and leisure travelers | Convenience of reservation procedure, quick problem solving abilities by the service personal, price level, special promotions, sanitary hot spring environment, convenience traffic route/shuttle, and food and beverages service |
| Choosrichom (2011) | International travelers | Security and Safety, Value, Staff service quality, Location, Room and Facilities |
| Sohrabi et al. <br> (2012) | Travelers in Teheran hotels | Hotel comfort factor (Hotel Staff and their services, Promenade and comfort, Pleasure, Network services, Cleanliness and room comfort, Car Parking) Hotel compensatory factor (Expenditure, New and recreational Info, Security and protection) |
| $\begin{array}{r} \hline \text { Baruca \& Civre } \\ (2012) \end{array}$ | International travelers | Personal experience, recommendation of friends and tourist agencies, advertising, recommendations, hotel facilities, good location, price, value for money |
| Ady \& QuadriFelitti (2015) | Travelers in U.S.A | Cleanliness and comfort WiFi for business travelers Food for those traveling with friends Rooms for those planning romantic vacations Room, comfort and amenities for family travelers |
| $\begin{array}{r} \hline \text { Richard\& } \\ \text { Masud (2016) } \\ \hline \end{array}$ | Travelers in Ghana | Religion, cultural values, cultural norms |
| Naletova (2017) | Business and leisure travelers | Leisure travelers: Price, pet allowance <br> Business travelers: hotel facilities, quality of Internet connection, reviews by previous guests |
| $\begin{array}{r} \hline \text { von Oertzen } \\ (2017) \\ \hline \end{array}$ | Generation Y' travelers | Reference room price |

## METHODOLOGY

In order to investigate the factors that affect the choice of hotel by Greek travelers, an empirical research study was conducted using an online survey. A link to the questionnaire was posted to the Facebook profiles of the researchers. Users willing to participate in the survey visited a tailor-made website and responded to the questionnaire. The questionnaire was written and administered in Greek. The data were recorded to a database. Finally, 472 completed and usable questionnaires were received. Five-point Likert scales ranging from strongly disagree to strongly agree were used. The questionnaire consisted of two parts. The first part included the ten factors under investigation, namely: Location, Services, Security and Protection, Pleasure, Cleanliness and Room Comfort, Prices, Staff, Prestige, Faculties, Hotel's reputation and Marketing. The second part recorded demographic characteristics of the sample and frequency of traveling along with booking a hotel. Questions in each factor were adopted or adapted from previous studies.

## FINDINGS

## Responders Profile

The sample size is 472 . Women are $72.6 \%$ and men $27.4 \%$ of the sample (Table 2). The respondents were mainly ( $59.7 \%$ ) young people at the age of 18-29 years old. The rest of the sample consists of $27.9 \%$ of the respondents in the class $30-39,8.4 \%$ in the class $40-49$ and $4.0 \%$ over 49 years old.

Table 2
gender * age Crosstabulation

|  |  | age |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 18-29 | 30-39 | 40-49 | 50-59 |  |
| nder | male | 14.2\% | 8.8\% | 3.1\% | 1.3\% | 27.4\% |
| ender | female | 45.6\% | 19.0\% | 5.3\% | 2.7\% | 72.6\% |
|  | Total | 59.7\% | 27.9\% | 8.4\% | 4.0\% | 100.0\% |

More that the half of the sample were singles (53.7\%) whereas the rest of the respondents are equally distributed to married and living with partner. Most of the respondents work in the private sector as they are employees ( $41.7 \%$ ) or self-employed/freelancers (18.0\%). Farmers, civil servants, retired and students are the other professions of the respondents. The main portion of the sample are not wealthy because $67.0 \%$ of the sample size earned less than $10,000 €$ last year and $25.7 \%$ up to $20,000 €$. The cross tabulation between profession and income is shown in Table 3.

Table 3
profession * income Crosstabulation

|  |  | Income |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $<10.000$ | 10.001-20.000 | 20.000+ |  |
| profession | Farmer |  |  | 0.5\% | 0.5\% |
|  | Unemployed | 13.6\% | 0.5\% |  | 14.1\% |
|  | Civil servant | 1.9\% | 4.9\% | 1.0\% | 7.8\% |
|  | Self-employed/Freelancer | 9.7\% | 5.8\% | 2.4\% | 18.0\% |
|  | Employee of private sector | 30.6\% | 8.3\% | 2.9\% | 41.7\% |
|  | Retired |  | 1.0\% |  | 1.0\% |
|  | Student | 9.2\% | 2.9\% |  | 12.1\% |
|  | Other | 1.9\% | 2.4\% | 0.5\% | 4.9\% |
|  |  | 67.0\% | 25.7\% | 7.3\% | 100.0\% |

## Frequency of traveling and booking a hotel

## Factors

Ten factors, using 42 questionnaire items were included in this study. The factors included were: Place/Location (3 items), Services (6 items), Security and Protection (3 items), Pleasure (6 items), Cleanliness and room comfort (4 items), Prices ( 3 items), Staff ( 3 items), Prestige ( 3 items), Facilities (5 items), Hotel's reputation and Marketing ( 6 items).

Table 4
Composite Reliability

| Factor | Crombach a | Factor | Crombach a |
| :---: | :---: | :---: | :---: |
| Place/Location | 0.713 | Prices | 0.773 |
| Services | 0.744 | Staff | 0.721 |
| Security and Protection | 0.804 | Prestige | 0.728 |
| Pleasure | 0.820 | Facilities | 0.790 |
| Cleanliness and room comfort | 0.755 | Hotel's reputation and Marketing | 0.764 |

Composite Reliability relies on actual loadings to compute the factor scores and thus provides a better indicator for measuring internal consistency (Teo et al., 2009). Composite Reliabilities (see Table 4) are above the threshold of 0.7 , ranging from 0.713 to 0.820 . Overall, the measures in this study are reliable and valid.

In the following table (Table 5) it is seen that the most important factors in choosing a hotel are Cleanliness and room comfort, Prices and Staff, having a mean ranging from 4.30 to 4.71 . On the contrary, the factors with the lowest impact are Services, Prestige and Facilities. The mean values of these factors are close to 3 and thus they have a rather moderate importance in choosing a hotel.

Table 5
Statistics for the factors of the questionnaire

|  | Place/ <br> Location | Services |  <br> Protection | Pleasure | Cleanliness <br> and room <br> comfort | Prices | Staff | Prestige | Facilities |  <br> Marketing |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mean | 3.9096 | 3.0322 | 3.8884 | 3.9924 | 4.7140 | 4.3651 | 4.3008 | 3.0417 | 2.9441 | 3.7106 |
| Median | 4.0000 | 3.0000 | 4.0000 | 4.0000 | 4.7500 | 4.3333 | 4.3333 | 3.0000 | 2.8000 | 3.8333 |
| Std. Deviation | .70949 | .79660 | .98896 | .68079 | .40578 | .58834 | .63049 | .90063 | .93604 | .71444 |
| Minimum | 1.00 | 1.00 | 1.00 | 1.67 | 2.00 | 2.33 | 2.00 | 1.00 | 1.00 | 1.33 |
| Maximum | 5.00 | 4.83 | 5.00 | 5.00 | 5.00 | 5.00 | 5.00 | 5.00 | 5.00 | 5.00 |

Figure 1
Factors Cleanliness and room comfort (Left) and Facilities (Right)



The independent-samples $t$-test was used to investigate if the factors differed by gender. Table 6shows the means for male and female responders on the ten factors. Statistically significant differences are recorded between men and women for two factors: Prices ( $\mathrm{Sig}=0.015<0.05$ ) and Hotel's reputation and marketing ( $\mathrm{Sig}=0.003<0.05$ ). In both cases, higher average values are recorded for women showing that they consider more seriously than men issues like Room Rates, Prices of Food \&Beverages or Other Services and Value for Money alongside with Hotel's reputation and marketing which include Travel agent's opinions, Word of mouth, Reviews (e.g. Trip Advisor), Hotel's webpage, Media and Social Media.

Table 6
Group statistics for Gender

|  | p sta | or |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gender | N | Mean | Std. Deviation | Std. Error <br> Mean |
| Place/Location | Male | 124 | 3.8065 | . 66816 | . 08486 |
|  | Female | 230 | 3.9495 | . 73216 | . 05700 |
| Services | Male | 124 | 3.0296 | . 78379 | . 09954 |
|  | Female | 230 | 3.0331 | . 80804 | . 06291 |


| Security and Protection | Male | 124 | 3.7419 | .96083 | .12203 |
| :--- | :--- | :---: | :---: | :---: | :---: |
|  | Female | 230 | 3.9273 | 1.01083 | .07869 |
| Pleasure | Male | 124 | 3.8624 | .7607 | .09729 |
|  | Female | 230 | 4.0416 | .64059 | .04987 |
| Cleanliness and room comfort | Male | 124 | 4.6250 | .41919 | .05324 |
|  | Female | 230 | 4.7394 | .40514 | .03154 |
| Prices | Male | 124 | 4.2043 | .67036 | .08514 |
|  | Female | 230 | 4.4374 | .52523 | .04089 |
| Staff | Male | 124 | 4.2634 | .58249 | .07398 |
|  | Female | 230 | 4.3131 | .65920 | .05132 |
| Prestige | Male | 124 | 2.9785 | .92500 | .11748 |
|  | Female | 230 | 3.0535 | .87652 | .06824 |
| Facilities | Male | 124 | 2.9194 | .88888 | .11289 |
|  | Female | 230 | 2.9394 | .94364 | .07346 |
| Hotel's reputation and Marketing | Male | 124 | 3.4694 | .66839 | .08489 |
|  | Female | 230 | 3.7776 | .71477 | .05564 |

Next, we investigated if the factors taken into account by respondents with children are different than those with no children. Independent-samples t-test comparison of the scores of travellers with children against those without children enabled us to determine whether this was indeed the case. Table 7 presents the means of the ten factors for travellers with children and travellers without children. Statistically significant differences are recorded between travellers with children and travellers without children for thefactors: Place/Location ( $\mathrm{Sig}=0.022<0.05$ ), Cleanliness and room comfort $(\mathrm{Sig}=0.023<0.05)$ and Facilities $(\mathrm{Sig}=0.00<0.05)$. Travellers without children are more interested in hotelsnext to recreational places, close to city centers and easily reachable while travellers with children take into consideration the frequency of cleaning, the frequency of changing over bed sheets and towels, the quality and the comfort of the mattress and the pillows and the existence of in-room temperature control system. In addition, they also take into account if the hotel has a parking area, exercise facilities/fitness center, children's playground, swimming pool and children's swimming pool.

Table 7
Group statistics for travellers with children

|  | Travellers with children | N | Mean | Std. <br> Deviation | Std. Error <br> Mean |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Place/Location | Yes | 84 | 3.5873 | . 93649 | . 14450 |
|  | No | 352 | 3.9473 | . 63144 | . 04746 |
| Services | Yes | 84 | 2.8056 | . 81643 | . 12598 |
|  | No | 352 | 3.0612 | . 78728 | . 05918 |
| Security and Protection | Yes | 84 | 3.9048 | . 93787 | . 14472 |
|  | No | 352 | 3.8814 | 1.02142 | . 07677 |
| Pleasure | Yes | 84 | 4.1159 | . 55138 | . 08508 |
|  | No | 352 | 3.9539 | . 67932 | . 05106 |
| $\overline{\text { Cleanliness and room comfort }}$ | Yes | 84 | 4.8095 | . 28051 | . 04328 |
|  | No | 352 | 4.6836 | . 43568 | . 03275 |
| Prices | Yes | 84 | 4.5000 | . 53723 | . 08290 |
|  | No | 352 | 4.3286 | . 59311 | . 04458 |
| Staff | Yes | 84 | 4.3571 | . 59077 | . 09116 |
|  | No | 352 | 4.2806 | . 65016 | . 04887 |
| Prestige | Yes | 84 | 3.0119 | . 98112 | . 15139 |
|  | No | 352 | 3.0282 | . 86520 | . 06503 |
| Facilities | Yes | 84 | 3.5333 | . 80567 | . 12432 |
|  | No | 352 | 2.8000 | . 86995 | . 06539 |
| Hotel's reputation and Marketing | Yes | 84 | 3.7230 | . 65562 | . 10116 |
|  | No | 352 | 3.6840 | . 68724 | . 05166 |

In order to investigate how income influences the choice of a hotel, one-way analysis of variance (1-ANOVA) was used to investigate whether any statistically significant differences could be found between the three income groups. Table 8 presents the descriptive statistics only for the factor prices and income groups, as it is the only factor where statistically significant differences $(\mathrm{Sig}=0.003<0.05)$ were recorded for income. Responders who have higher income are less interested in
prices. This is a quite predicable but important finding as hoteliers must develop a good understanding of the type of customers they want to attract and offer an experience that is tailored to that specific group.

Table 8
Statisticsfor the factor prices grouped by income

|  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 95\% Confidence | terval for Mean |
|  |  | N | Mean | Std. Deviation | Std. Error | Lower Bound | Upper Bound |
| $\overline{\text { Prices }}$ | <10,000 | 290 | 4.4241 | . 54326 | . 04512 | 4.3350 | 4.5133 |
|  | 10,001-20,000 | 114 | 4.3684 | . 55878 | . 07401 | 4.2202 | 4.5167 |
|  | 20,000+ | 34 | 3.9216 | . 69251 | . 16796 | 3.5655 | 4.2776 |
|  | Total | 438 | 4.3706 | . 57270 | . 03870 | 4.2944 | 4.4469 |

## CONCLUSIONS

Choosing a hotel is an important decision for a consumer. This study was designed to understand the factors that have the greatest influence on Greek travellers' choosing hotels in Greece. The findings indicate that Cleanliness is the most important factor in the selection of accommodation, followed by Price and Staff. Price is more important factor for women and for responders with lower income. It is also revealed that there is statistically significant difference between the importance rating of women and man, with women rating Hotel reputation and marketing of higher importance. Place/Location is more important for singles, while Facilities is an important factor for families' purchase decisions.

Guests have different expectations and preferences depending on gender, family status and income and a wide range of selection criteria are involved in the complex decision-making process. A better understanding of the influence of the factors involved in the guest selection process gives managers the opportunity to better utilize their resources and to develop their facilities and staff. Having knowledge of them hoteliers may design more effectively their segmentation, targeting and positioning strategy so that they are able to achieve and maintain the highest possible occupancy, resulting in a positive impact on profitability. Using also an online reputation management tool, hotels can monitor their reputation, identify the factors that need improvements and ensure that their offerings match the needs of their guests.

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