

# Impact of publicity on activity responses

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*Abstract— The role of publicity devices and want to be able to assess the effectiveness of those tools. shopper response (brand shift, purchase acceleration, , disbursement more) to Four totally different sales promotion tools(price discounts, Free gift, games, and additional free product get one free') was investigated through a survey of four hundred student on Higher institute of business administration on Syria. Price discounts and additional free product were felt by the shoppers to be the foremost effective promotional tools for inducing purchase responses. Sweepstakes and games, in distinction, were felt to be comparatively ineffective in terms of generating every type of shopper response.*

**Keywords— publicity, Purchase intentions.**

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## I.INTRODUCTION:

Sales promotions are a key selling tool in communication programs. per the hired Institute of selling's (2009) Marketing Trends Survey, publicity accounts for a minimum of thirteen per cent of UK selling budgets. Similarly, the 2008 and 2009 PROMO business Trends Reports (Penton Media, 2008, 2009) show that despite classified ads having intimate a decelerating growth thanks to the economic conditions, they're ill quicker from the recession compared to ancient media (e.g. advertising, mass media).Sales promotion contains a large style of promotional tools designed to realize short objectives (Huff et al., 1999). financial promotions, like value discounts and coupons, are the foremost common sort of sales promotions utilized by organizations. However, non-monetary promotions, like free gifts, free samples, sweepstakes and contests, are gaining quality given the negative effects of frequent discounts.

## II.LITERATURE REVIEW:

Promotion is one in all the techniques to draw in shoppers to get additional or strive a product or service. Severe outcomes of promotion enclosed sales magnified, quantify of stock used and attract new shoppers.For example, value promotion refers to temporary deduction that offers to shoppers. The characteristic is the retail merchant would label a particular proportion or money saving for the merchandise or services. Previous studies indicated that a outbreak of sales would expertise by retailers owing to price-conscious of shoppers (Banks & Moorthy, 1999; Kopalle & Mela, 1999; Smith & Sinha, 2000; Gilbert & Jackaria, 2002). Per (Blackwell, Miniard and Engel, 2001), value discounts contend vital roles in influencing shopper product trial behavior by that indirectly attract new shopper.

Promotion technique of "buy-one-get-one-free" is one in all the categories of bonus packs during which the consumers are offered the extra product at the standard value however are in associate increased package. Consumer would be simply persuaded to shop for merchandise as there's no further value want and additional valuable perceived by consumers (Sinha & Smith, 2000). Besides, this promotion technique would helpful to retailers in speed up the stock clearance compared to cost promotions (Li, Sun & Wang, 2007).

Games like sweepstakes (known regionally as 'lucky draws') are utilized by supermarkets to draw in traffic. People participate in these games for reasons like the perceived price of the prize, or perceived fun and interest(Ward & Hill 1991). This explicit publicity tool has received rather restricted analysis attention, but questionable sweepstakes and games are a really fashionable sort of publicity in Hong Kong. Sweepstakes and lucky attracts permeate not solely looking life in Hong Kong, however additionally social life, with lucky attracts being command at most social gatherings.Of the non-monetary promotional tools, gifts or premiums are getting more and more important in promotional ways (Raghubir, 2005; Banerjee, 2009; Palazo'n and Delgado, 2009). A gift or premium could be a product or service offered free, or at a comparatively low value, reciprocally for the acquisition of 1 or many merchandise or services (d'Astous and Landreville, 2003). astonishingly, whereas gift promotions are wide used in selling, educational analysis into this subject is restricted (d'Astous and Landreville, 2003; Bodur and Grohmann, 2005; Prendergast et al., 2008). As such, makers tend to create selections concerning gift promotions on the idea of expertise and intuition (Hiam, 2000; d'Astous and Landreville, 2003).

Consequently, gift promotions don't continuously reach their objectives, like considerably increasing sales (Gedenk et al., 2004).(Beerli and Martin Santana , 1999) have prompt that the simplest thanks to assess individual responses to advertising/promotion is predicated on the 3 dimensions (stages) of psychological feature, affection and conation. The hierarchy of effects model planned by (Lavidge and Steiner , 1961) uses identical 3dimensions to create its underlying mechanism. The hierarchy of effects model, or variants of it, has dominated the advertising literature since the1960s (Vakratas & stroller 1999), and even then the stress has traditionally been on buying behavior measures like

sales, market share, loyalty and whole selection. Many marketing researchers if truth be told have treated conation because the consumer's activity response (Schiffman & Kanuk, 2000). Intention to shop for is one in all the foremost wide used measures for the conative stage (Beerli & Martin Santana 1999). Despite the hierarchy in recent years being criticized as a result of the consequences might not essentially follow atemporal sequence (Vakratsas & Stroller 1999), it continues to be applied either wholesale or partially, not solely in advertising, however in publicity too.

For instance, (Laroche et al, 2003) explained publicity within the context of a cognitive-affective-behavioral model and prompt that relative to alternative tools within the selling combine, publicity has the strongest impact on the last stage. Since, historically, publicity has had a sales objective, studies of sales promotion have attended specialise in the conative/behavioral stage. This is often hardly shocking, particularly given the growing stress on 'marketing productivity' (Rust et al. 2004). Previous analysis has shown that sales promotion will encourage activity responses like whole shift, reposition, purchase acceleration, product trial and disbursement larger amounts. Trying initial at whole shift, from an economic perspective (price) promotions induce a whole switch by increasing the utility of a whole that otherwise wouldn't be purchased. From an activity perspective, group action utility.

### **III. RESEARCH QUESTION:**

One specific sort of activity response could also be evoked by over one promotional tool. For instance, new product trial could result from a value discount, a coupon specific to the merchandise or an in-store demonstration. Similarly, one specific publicity tool could induce over one kind of shopper response. This analysis was designed to look at the linkages between totally different publicity tools and also the responses of shoppers in Syria. The subsequent analysis question is proposed:

RQ: that publicity techniques (among value discounts, sweepstakes, and additional free product, and free gift are best in inducing shopper responses (of whole shift, purchase acceleration, spending more) in Syria?

### **IV. METHODOLOGY**

In this study two promotion types (price discount, premium, Games, further free product) between-subjects experimental style was utilized. The info for the empirical study were obtained from a controlled experiment involving college boy and post graduate students.

### **V. SAMPLE AND PROCEDURE:**

Data were collected from a 400-student sample at Higher Institute of Business Administration (Syria). The students were distributed in four similar size teams that were truly apply teams of a subject matter. The information to distinguish hypotheses was obtained by suggests that of a survey tailored to the experimental conditions of each group. At the start of the session every participant was given a form with 2 differentiated parts and that they were asked to complete the primary half. After this, a PowerPoint presentation that simulated the purchase conditions of the merchandise and whole such as every cluster was performed within the schoolroom. At the end of the sensible session, the participants had to answer the second part of the survey.

### **VI. MEASURES:**

The dependent variables accustomed assess promotional effectiveness are perceived price, buying intention, and search intention. All of them were evaluated on a 5-point Likert scale, anchored by "Disagree Strongly" and "Agree powerfully." Perceived price was measured with seven things supported (Chandon, Wansink, and Laurent, 2000) and (d'Astous and Jacob, 2002). The things were as follows: (1) I favor this sort of promotion; (2) I would like there have been additional promotions like this; (3) This promotion provides incites me to shop for the product; (4) This promotion provides is of nice value; (5) This promotion provides is original; (6) This promotion provides pleases me; and (7) This promotion provides interests me. The two-item shopping for intention live (anchored by "Very Low" and "Very High") is predicated on (Grewal, Monroe, and Krishnan, 1998)

The items were as follows: (1) The chance that I'd contemplate shopping for this product is; (2) The likelihood that I'd purchase this product is. The 3 item activity responses (anchored by "Disagree Strongly" and "Agree Strongly") is supported (Zhengshi, et al, 2005). The items were as follows: (1) This promotion has crystal rectifier me get to shop for another whole that I don't often buy, (2) This promotion has crystal rectifier me to shop for the product prior to planned, (3) this promotion has crystal rectifier me to shop for additional quantities of identical product.

### **VII. FINDINGS:**

The effectiveness of the promotional tools utilized by Syrian customers supermarkets was analyzed by comparing the 3 totally different shopping for behaviors evoked by individual promotional tools. Through this

comparison, the 5 behaviors in response to every of the 3 tools were hierarchical, and therefore the effectiveness of each specific tool in inducement every of the 5 behaviors was known as Table one shows:

**Table(1): Mean activity response to the 5 publicity tools:**

	<i>Price discount</i>	<i>Free gift</i>	<i>Extra free product</i>	<i>Games</i>	<i>Sig</i>
Brand switching	3.92	3.71	3.89	2.67	0.00
Purchase acceleration	4.04	3.61	3.86	2.95	0.00
Spending more	3.99	3.68	3.58	3.06	0.00

**A. Price discount:**

One way analysis of variance was administered to check the 5 totally different buying behaviors in response to cost discounts. The results indicate vital variations among the 3 buying behaviors. From Table (1) we tend to see that value discounts are more practical in inducement the behaviors.

**B. Free gift :**

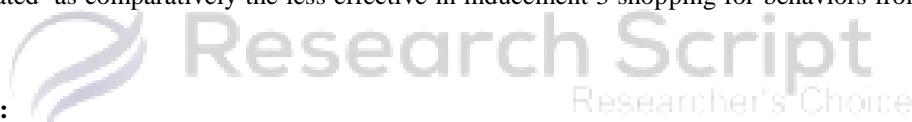
The same tests were conducted for the second promotion tool (free gift). The results were once more statistically significant, free gift were delineated as comparatively more practical in inducement 3 shopping for behaviors from games and less effective from value discount and additional free product.

**C. Extra free product:**

The same tests were conducted for the third promotion tool (extra free product). The results were once more statistically vital, further free product were delineated as comparatively more practical in inducement 3 shopping for behaviors from games and free gift and fewer effective from value discount.

**D. Games:**

The same tests were conducted for the fourth promotion tool (games). The results were once more statistically significant, games were delineated as comparatively the less effective in inducement 3 shopping for behaviors from another publicity tools.



**VIII. CONCLUSION:**

This analysis has helped to elucidate the response of shoppers to the publicity activities most commonly utilized by Syrian market. Specifically, the study has generated a comparison of the various shopping for behaviors evoked by one explicit promotional tool and a comparison of the effectiveness of the various promotional tools in inducement one explicit shopping for behavior. This latter comparison particularly ought to facilitate marketers appreciate that tool is comparatively more practical in getting a given promotional outcome. Price discounts, further free product offers were found to be the foremost effective for encouraging whole shift, purchase acceleration and extra disbursement. On the opposite hand, sweepstakes and games were found to be relatively less effective in inducement the 3 behaviors investigated. Finally, this analysis was conducted in Syria solely. Future analysis so has to examine if the results found in Syria are kind of like those found in other countries wherever shoppers have totally different cultural perceptions (e.g. perceptions of luck) and totally different living environments (e.g. space for storing within the home, retail merchant concentrations).

**REFERENCES**

- [1]. Banks, J., and Moorthy, S. (1999). A Model of Price Promotion. *International Journal of Industrial Organization*, 17, 371-98.
- [2]. Beerli, A. & Martin Santana, J. (1999) Design and validation of an instrument for measuring advertising effectiveness in the printed media. *Journal of Current Issues and Research in Advertising*, 21(2), pp. 11-30.
- [3]. Bodur, H.O. and Grohmann, B. (2005), "Consumer responses to gift receipt in business-to-business consumer contexts", *Psychology and Marketing*, Vol. 22 No. 5, pp. 441-56.
- [4]. Blackwell, R. D. Miniard, P. W., and Engel, J. F. (2001). *Consumer Behavior*. Forth Worth, TX: Harcourt College Publisher.
- [5]. Chartered Institute of Marketing (2009), *Marketing Trends Survey Spring 2009*, Chartered Institute of Marketing, Maidenhead.
- [6]. Gedenk, K., Lutzky, C., Schultze, T. and Teichmann, M.H. (2004), "Premium promotions-drivers of their success", *Proceedings of the 33rd EMAC Conference*, Murcia, Spain.
- [7]. Gilbert, D. C. and Jackaria, N. (2002). The Efficacy of Sales Promotions in UK Supermarkets: A Consumer View. *International Journal of Retail and Distribution Management*, 30(6), 315-322.
- [8]. d'Astous, A. and Jacob, I. (2002), "Understanding consumer reactions to premium-based promotional offers", *European Journal of Marketing*, Vol. 36 Nos 11/12, pp. 1270-86.
- [9]. Hiam, A. (2000), "Match premiums to marketing strategies", *Marketing News*, Vol. 34, p. 12.
- [10]. Huff, L.C., Alden, D.L. and Tietje, B.C. (1999), "Managing the sales promotion mix: brand managers' response to sales promotions", *Journal of Promotion Management*, Vol. 5 No. 1, pp. 77-89.
- [11]. Kopalle, P. K., and Mela, C. F. (1999). The Dynamic Effect of Discounting of Sales: Empirical Analysis and Normative Pricing Implication. *Marketing Science*, 18 (13), 317-32.

- [12]. Laroche, M., Pons, E, Zgolli, N., Cervellon, M. & Kim, C. (2003) A model of consumer response to two retail promotion techniques. *Journal of Business Research* 56, July, pp. 513-522.
- [13]. Li, S., Sun, Y., and Wang, Y. (2007). 50% Off or Buy One Get One Free? Frame Preference as a Function of Consumable Nature in Dairy Products. *The Journal of Social Psychology*, 147(4), 413-421.
- [14]. Palazo'n, M. and Delgado, E. (2009a), "Effectiveness of price discounts and premium promotions", *Psychology and Marketing*, Vol. 26 No. 12, pp. 1108-29.
- [15]. Prendergast, G.P., Poon, D.T.Y., Tsang, A.S.L. and Fan, T.Y. (2008), "Predicting premium proneness", *Journal of Advertising Research*, Vol. 48 No. 2, pp. 287-96.
- [16]. Penton Media (2009), *PROMO Industry Trends Report*, Penton Media, New York, NY. Raghurir, P. (2004), "Free gift with purchase: promoting or discounting the brand?", *Journal of Consumer Psychology*, Vol. 14, pp. 181-5.
- [17]. Rust, R.T., Ambler, T, Carpenter, G., Kumar, V. & Srivastava, R.K. (2004) Measuring marketing productivity: current knowledge and future directions. *Journal of Marketing*, October, pp. 76-89.
- [18]. Smith, M., and Sinha, I. (2000). The Impact of Price and Extra Product Promotions on Store Preference. *International Journal of Retail and Distribution Management*, 28(2/3), 83-92.
- [19]. Vakratsas, D. & Ambler, T. (1999) How advertising works: what do we really know? *Journal of Marketing*, 63(1), pp. 26-44.
- [20]. Ward, J.C. & Hill, R.P. (1991) Designing effective promotional games: opportunities and problems. *Journal of Advertising*, 20(3), pp. 69-81.