

Conference Abstract

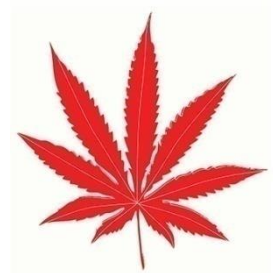
http://dx.doi.org/10.21065/AdvFoodNutriSci.4.79

9th Pak Pharma Healthcare Expo

1ST Pakistan Food –Nutrition International Summit 2019

Monday –Thursday, July 10-11, 2019

Pak-China Friendship Centre, Garden Avenue, Islamabad, Pakistan.



Conference Abstract

FOOD INDUSTRY CHALLENGES, OPPORTUNITIES & SOLUTIONS

Talha Ahmad

University institutes of diet and nutrition sciences, University of Lahore Main campus, Pakistan

Ethics approval and consent to participate: No ethical approval needed for this research work.

Consent for publication: Author is agreed to submit this abstract for publication in this research journal.

Availability of data and materials: The information and data collected and/ or incorporated in this study is included in this manuscript.

Keywords: *Challenges of the food industry, Digitalisation*

Corresponding author:

Talha Ahmad. University institutes of diet and nutrition sciences, University of Lahore Main campus, Pakistan
P: +92 3416011207
E: talhaamd76@gmail.com

Citation:

Talha A. Food industry challenges, Opportunities & solutions. Adv Food Nutr Sci. Vol. 4. 2019.p.79-80.

Funding:

The authors received no direct funding for this research.

Competing Interests:

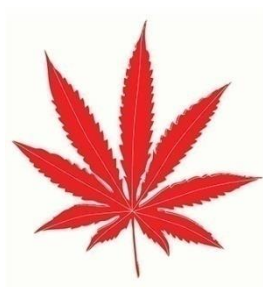
The authors declare no competing interests.

Additional information is available at the end of the article.

ABSTRACT

Over the last years, producing firms ought to face numerous challenges, especially associated with volatile demand and dynamic needs from client still as suppliers. during this regard, new technological roadmaps and urged interventions in producing systems are enforced. These solutions aim to use the high innovation and economic potential ensuing from the continued impact of quickly advancing info and communication technology (ICT) in business. during this concern, this paper explores these topics specializing in the food sector. firm's happiness to the current section face international challenges, which might be met with the support of the knowledge technologies (IT). ranging from these assumptions, the general goal of this study is to assist food firms toward digitalization, with a specific target the look and producing processes. From the method purpose of read, Case Study has been used as analysis technique of this study. what is more, a form characterized by the various parts of the producing worth Modeling Methodology (MVMM) has been developed and wont to gather info from firms. during this context, a framework for the digitalisation method in food business has been developed basing on the results of a preliminary literature review and of various focus teams. On completion of the said framework, a listing of facultative technologies has been mentioned. These represent the technological solutions for the precise food problems highlighted by the framework. Finally, a case study has been accomplished so as to check and validate the contents' framework.

intake.



© 2019 The Author(s). This open access article is distributed under a Creative Commons Attribution (CC-BY) 4.0 license.

You are free to:

Share — copy and redistribute the material in any medium or format

Adapt — remix, transform, and build upon the material for any purpose, even commercially.

The licensor cannot revoke these freedoms as long as you follow the license terms.

Under the following terms:

Attribution — You must give appropriate credit, provide a link to the license, and indicate if changes were made.

You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use.

No additional restrictions

You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits

The abstract appearing is approved to present in 9th Pak Pharma Healthcare Expo | 1ST Pakistan Food –Nutrition International Summit 2019, July 10-11, 2019 at Pak-China Friendship Centre, Islamabad, Pakistan. The submissions were selected and processed by the Organizing Committee to be presented in oral or poster session, and were subject to review by the Program Committee.