Curriculum Vitae

1.Personal Information			
Name	Khaled Hassan Abu-Alruz		
Nationality	Jordanian		
Contact Information	Department of Nutrition and Food Processing		
	Faculty of Agriculture		
	Mutah University		
	Karak-Jordan		
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	khaledabualruz@yahoo.com		

2.Academic Qualifications					
	University	Year	Country	Major	
B. Sc	Applied Science	1995	Jordan	Food Science	
	University			and Nutrition	
M. Sc	Jordan University	1999	Jordan	Food Science	
Ph.D	Jordan University	2004	Jordan	Food Science	
				and Nutrition	

3.Research and Teaching Interests
Rheological properties of food
Effect of processing on physical properties of food
Development of new products from traditional foods

4.Publication	
A. Books	

B. Articles				
Title	journal	Date	Vol. & No.	Pages
Effect of different	Under publication			
types of milk on				
physical properties				
of Nabulsi cheese				
Pasting profile of	Under publication			
rice available in				
Jordan market				
Effect of Frying Time	American-Eurasian	2015	15 (8)	1648-1654
and Falafel Ball Size	J. Agric. & Environ.			
on Fat Uptake	Sci.			
during Deep Fat				
Frying				
Development of a	American-Eurasian	2015	15 (7)	1382-1391
probiotic soft white	J. Agric. & Environ.			

Jordanian cheese	Sci.			
Effect of pre drying	Am. J. Agric. Biol.	2013	8 (4)	282-286
and using	Sci.			
hydrocolloid				
system on frying				
characteristics of				
fried potato				
Factors affecting D-	Journal of Applied	2011	11 (5)	797-805
7-stigmastenol in	Sciences			
Palestinian olive oil				
Effect of methyl	Am. J. Agric. Biol.	2009	4(2)	156-166
cellulose coating	Sci.			
and pretreatment				
on oil uptake,				
moisture retention				
and physical				
6properties of				
deep-fat fried				
starchy dough				
system				
The use of	Journal of Applied	2008	8 (4)	672-676
xylanases from	Sciences			
different microbial				
origin in bread				
baking and their				
effects on bread				
qualities				
Combined	Pak. J. Biol. Sci.	2007	10 (14)	2308-2318
supplementation of				
soy and garlic				
modulate				
biochemical				
parameters of				
7,12-				
$dimethylbenz[\alpha]$				
anthracene				
induced mammary				
cancer in female				
Albino rats				

5.Patents		

1382-1391	15 (7)	2015	American-Eurasian	Development of a
			J. Agric. & Environ.	probiotic soft white

			Sci.	Jordanian cheese
282-286	8 (4)	2013	Am. J. Agric. Biol. Sci.	Effect of pre drying and using hydrocolloid system on frying characteristics of fried potato
797-805	11 (5)	2011	Journal of Applied Sciences	Factors affecting D-7- stigmastenol in Palestinian olive oil
156-166	4 (2)	2009	Am. J. Agric. Biol. Sci.	Effect of methyl cellulose coating and pretreatment on oil uptake, moisture retention and physical 6properties of deep-fat fried starchy dough system
672-676	8 (4)	2008	Journal of Applied Sciences	The use of xylanases from different microbial origin in bread baking and their effects on bread qualities
2308-2318	10 (14)	2007	Pak. J. Biol. Sci.	Combined supplementation of soy and garlic modulate biochemical parameters of 7,12- dimethylbenz[a] anthracene induced mammary cancer in female Albino rats