CURICULUM VITAE

Name: Dr. Ranjbar Shwan Abdulrahman

Date of birth: 14th Jun 1982

Address: University of Salahaddin

College of Agriculture Engineering science

Food Technology Department

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Education History:

2016-2021 Degree of Philosophy Doctor in Food Technology -

Meat Technology at University of Salahaddin-Erbil,

Kurdistan Region/ Iraq College of Agricultural Engineering Sciences, Food and Technology

Department

2009-2012 Degree of M.Sc. In Food Technology -Meat Technology

University of Salahaddin-Erbil, Kurdistan Region/ Iraq College of Agricultural Engineering Sciences, Food and

Technology Department

2002-2006 Degree of BSc. in Food Technology. University of

Salahaddin-Erbil, Kurdistan Region/ Iraq College of

Agriculture, Food and Technology and Animal Resource

Department

Work Experience:

2007-2009 Food technology Laboratory in Food and Technology

Department - College of Agriculture/ University of Salahaddin-Erbil Iraq I was working as a development and manufacturing processes and recipes of food and meat safe, made in an efficient way and meet specific standards. You could also work on existing and newly-discovered

ingredients to invent new recipes and concepts.

2009-2012 I finished M.Sc. degree on meat technology using of protease enzyme extracted from plants and bacterial sources in meat tenderization

2012-2016 Teaching Practical Meat technology for undergraduate's student in Food and Technology Department - College of Agriculture/ University of Salahaddin--Erbil Iraq

2016-2021 I finished Ph.D. on on Meat technology Effect Adding Microbial Starter on Physiochemical Properties of Sausage.

Publications in Iraqi Journals

- Nasif, Z. and Mirza, R. (2012). The effects of the antibacterial activity of local Isolates of lactic acid cocci bacteria, against some pathogenic bacteria, and study some physiological characteristics as a probiotic.

- Nasif, Z. and Mirza, R. (2012). The uses of *lactobacillus plantarum* metabolites locally isolated in bio-preservation for some foods

Poster presentations at Conferences:

Effect of microbial starter culture on some physiochemical properties of fermented sausage

Society for Applied Microbiology Summer Conference, Dublin-Ireland from 29th June 02 July 2015.

- Diversity of lactic acid bacteria from fermented dough - Potential use as sourdough bread starters

Sixth Sourdough Symposium, Nantes, France. 30th September – 2nd October 2015.

Annual Research Day. Plymouth University. Plymouth, UK. 20th January 2016.

Key Skills:

Language Skills:

- Fluent oral and written Kurdish
- Fluent oral and written English
- Fluent oral and written Arabic
- Fluent oral and written Turkish

IT Skills:

Familiar with using Computer: Microsoft Office applications and Internet.