

# Curriculum vitae

Morsi El Soda

Professor of dairy science and technology, Faculty of Agriculture, Alexandria University, Egypt

- **Research and creative activities**

His research interest has been directed to the following areas: -

- 1) Detection, localization and characterization of the peptidase and esterase systems of cheese related microorganisms.
- 2) Strategy for the acceleration of cheese ripening and the enhancement of cheese flavor.
- 3) The technology of liposome entrapped enzymes.
- 4) Isolation, identification and selection of lactic acid bacteria for the cheese making

He currently directs a centre for cheese research. This centre employs 5 scientists, 15 technicians and 5 support staff.

- **Principal or co-principal investigator of 17 research projects funded by national and international organizations**

- **He published more than 170 articles including chapters in books**

- **Honors and Awards**

- 1) International Awards

He was chosen as one of the four winners awarded for scientific research project by the university of Texas and the science and technology development fund (2008)

French Decoration "commandeur dans l'ordre des palmes academiques" (2004)

Marschall/Rhodia International Dairy Science Award USA (1998)

French Decoration "Officier dans l'ordre des Palmes academiques" (1998)

French Decoration "Chevalier dans l'ordre des Palmes academiques" (1991)

- 2) Egyptian Awards

Academy of Scientific Research and Technology Scientific Award of Excellence in Agricultural science 2005

University of Alexandria award for scientific distinction 2000

University of Alexandria Scientific Award 1984

- **Teaching activities**

Teaches several dairy related courses in Arabic, French and English

Developed the dairy science and technology curriculum courses to be taught in French to students at University of Alexandria who have a French education.