

Funded Research Projects

- 1- Study of Sorption isotherms of three varieties of dates grown in Saudi Arabia, funded by Deanship of scientific research, King Faisal University, 2002
- 2- Study of Microbial contamination and spoilage of tomato fruits grown in Eastern Province, funded by Deanship of scientific research, King Faisal University, 2004
- 3- Modified Atmosphere Packaging (MAP) as Meat Preservation, Funded by SABIC, 2003
- 4- An Evaluation Study of the Uses and Hazards of Plastic Materials Used in Food Packaging in the Kingdom of Saudi Arabia (Team member), Funded by Saudi Food & Drug Authority, 2008
- 5- Study of the effect of black cumin (*nigella sativa L.*) oil on the chemical and physical properties of date past, 2009 (Published)
- 6- Production of biogas from organic waste: using date palm wastes as a model (Team member), Funded by King Abdulaziz City for Science and Technology, for two years starting from 1/1/2011 .
- 7- Suitability of flexible polymeric films for preservation of fresh Saudi dates utilizing modified atmosphere packaging, Funded by King Abdulaziz City for Science and Technology, for two years starting from 24/3/2012.
- 8- Cooperation with visiting Professor for studying and publishing several researches starting from 1/1/2011