

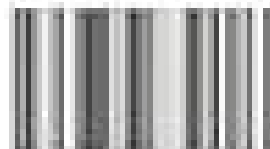
This practice book is intended to be printed beside entitled Laboratory experiments in food microbiology Student Manual. This book provides a guide for the instructor for all experiments and provides key for all answers for the experiments. This book is useful for applying various experiments for food microbiology. The subject topics included in this book including factors affect the microbial growth, risk transmission and bacterial growth curve, food spoilage in fruits and vegetables and food preservation methods, knowledge of water and moisture and distribution of pathogenic factors from food products.



Amal Bala Shaji

## Laboratory Experiments in Food Microbiology: Instructor Manual

Amal Bala Shaji received her Bachelor's degree in Biology science after that she completed full scholarship from King Abdul Aziz Green Growth Award for women for M. and Ph.D in food biotechnology. Dr. Shaji is working as assistant professor at King Abdulaziz University, Faculty of Science, Department of Biological Sciences, Saudi Arabia.



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# Instructors Manual Laboratory Experiments In Microbiology

**Siddappa N.Byraredy**



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