



Nor Farahiyah Aman Nor is currently a research officer at Food and Nutraceutical Unit, Institute Bioproduct Development (IBD), UTM. She obtained her Bachelor in Engineering (Biochemical) at Universiti Kebangsaan Malaysia (2006) and Master in Engineering (Bioprocess) at Universiti Teknologi Malaysia (2015). Her research expertise is process optimization with regard to the production of itaconic acid from *Aspergillus terreus* NRRL 1960 and production of virgin coconut oil using integrated wet process. She is actively involved with the industry through product development of beverages and food formulations, commercializing two major products of virgin coconut oil and REPELLA (insect repellent). She is also contributing her expertise on teaching short courses and a team member in various internal and national grants. Through her services, she was awarded with gold award in Biomalaysia 2012 at KL Convention Center, 2012 and silver in International Technology Exhibition (ITEX) in Kuala Lumpur 2012 for the project of Natural Repellent. She also had experiences in industry in Quality Management System (QMS) for 2 years as Assistant Manager (QAQC) and QA Executive in multinational companies.