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Dr. Mouna Sahnoun obtained his Baccalaureate in Experimental Sciences in 2001 at the Secondary School of Sfax. She received the engineer's diploma in bioengineering, the Master's degree in biotechnology, and the Ph.D degree in bioengineering from National School of Engineers of Sfax, Sfax University, Tunisia, in 2007, 2009, and 2015, respectively. Her Ph.D research was done in the Centre of Biotechnology of Sfax, under the supervision of Pr. Samir Bejar & Dr Radhouane Kammoun. The title of her Ph.D degree is "Alpha amylases pour la panification: Isolement d'une nouvelle souche, optimisation des conditions de la production et application". She also developed many works relative to the screening, biochemical, molecular, and structural studies as well as scale-up tests of some industrial enzymes. She guided 3 graduate students and a master to accomplish their project, on industrial microbial enzymes. She participated to an international project (Egypt). She participated to the Maghrebian-Finnish Biotechnology Symposium 2016, the JIB 2009-2014 of the Tunisian Association of Biotechnology, and the International Forum of Biological sciences (ATSB)-2013. Dr. Sahnoun's original findings were presented in international scientific meetings and have been published in biotechnological journals with international circulation including Process biochemistry, Biologia, PLoS One, International Journal of Biological Macromolecules, and Food Science and Biotechnology. He has more than 12 publications in periodic journals, and 2 national patents. According of the ISI Web of Knowledge database, Sahnoun has more than 14 citations in scientific publications.