## Sara Arnica



In October 2015 she obtained a Master degree (110/110 *cum laude*) in Experimental and Applied Biology at the University of Pavia, the project title was "the toxicity evaluation of microalgae *Aphanizomenon flos-aquae* (Klamath algae) by test in vitro and immunocytochemistry assay".

From 2015 to present she has been receiving a research fellowship at the Department of Biology and Biotechnology "L. Spallanzani" of the University of Pavia. Her main research activities are: in vitro evaluation of safety and efficacy of extraction compounds from vegetables, fungi and algae and the evaluation of antioxidant capacity in biological matrix, such as plasma, blood and urine.