

# Styliani Minoudi

Styliani Minoudi is a postdoctoral research fellow at the School of Biology of the Aristotle University of Thessaloniki (AUTH, Greece). She holds a bachelor's degree in biology, master's degree in Applied Genetics and Biotechnology and PhD in Applied Genetics, all from AUTH.

She has experience in using genetics and genomics for the detection of adulteration phenomena in food products (e.g. fish, meat products) as well as for the study, the traceability and conservation of animal species populations (phylogeography and population genetics). She has published as author and co-author, 10 research papers in peer-reviewed journals with a h-index: 4, and she has participated in 14 conferences either for oral communication or poster.

She has worked in a national monitoring project in collaboration with the Hellenic Food Authority (EFET) for the detection of possible adulteration cases in seafood products over a time span of 4 years. This project initiated in 2015 under a European Commission Recommendation on a coordinated control plan with a view to establishing the prevalence of fraudulent practices in the marketing of certain foods which was further supported by EFET for another 3 years in order to monitor the Greek market.