



[Type]: Job vacancy

Location: *Xanthi (Greece) Democritus University of Thrace (DUTH).*

Position/Title of the Tender: *Post-doctoral researcher*

Number of positions: 1

Call open: 15-9-2022

Call close: 03-10-2022, 15:00 CET+1:00

Description: *The objective of the job offer is to study the biogas production from open market wastes in a two-stage anaerobic configuration at lab-scale. Tasks: 1) supervision and design of the operation of a two-stage anaerobic system and data analysis (WP4, activity 4.1.2), 2) Contribution to the dissemination activities of the project – scientific paper authoring, presentation of scientific results in conferences and other relative events (WP2 – activity 2.2.1 & 2.2.2)*

Requirements: *The candidate must be specialized in operating anaerobic digestion systems. The main responsibility is to supervise and evaluate the experimental results and report the results and conclusions, while making suggestions for the next steps of the study. Moreover, the candidate is expected to undertake the compilation of the results and the discussion with respect to literature while preparing scientific publication(s). The candidate should be an environmental engineer, PhD and have organizing capabilities and management skills. Good knowledge of English is required. (Max. 5/6 lines)*

Annual gross salary: 8,000.00 € (You can also use another currency in parentheses, in addition to €)

Contract time: 06 months

Next steps to apply: *The candidates should apply for this position following the official invitation published in the site of the research committee of DUTH (<https://rescom.duth.gr/el/%CE%BA%CE%B5-82346-%CE%B1-%CF%80-43607-15-09-2022-%CF%80%CF%81%CF%8C%CF%83%CE%BA%CE%BB%CE%B7%CF%83%CE%B7-%CE%B5%CE%BA%CE%B4%CE%AE%CE%BB%CF%89%CF%83%CE%B7%CF%82-%CE%B5%CE%BD%CE%B4%CE%B9%CE%B1%CF%86/>)*