A new postdoctoral position is available at the Centre for Modern Interdisciplinary Technologies, Nicolaus Copernicus University, Torun, Poland. The successful candidate will work in the frame of the project: “How to keep lipids in leaves? Deciphering the interplay between lipid storage and degradation during leaf senescence.” The work will include plant transcriptomic and lipidomic analysis, genome editing by using CRISPR/Cas9 system and microscopic approaches. A PhD in biological sciences (obtained no more than 7 years before the year of employment in the frame of the project) is required. Solid background in bioinformatics (preferably transcriptomics or lipidomics) and laboratory experience in molecular biology (cloning, CRISPR/Cas9 system) and biochemistry (extraction and analysis of fatty acids) are desirable. The position is available from 1.10.2020. The information about the necessary documents is available on https://euraxess.ec.europa.eu/jobs/541928 and https://www.umk.pl/oferty-pracy/?searchform%5BInstytucja%5D=25. Documents should be submitted via e-mail: icnt@umk.pl before August 20, 2020. For additional information about the research project please contact: agazet@umk.pl.