FOOD SAFETY/CHEMISTRY POSTDOCTORAL FELLOWSHIP

The Division of Analytical Chemistry, Office of Regulatory Science of the U.S. Food and Drug Administration’s Center for Food Safety and Applied Nutrition (CFSAN) seeks a postdoctoral fellow to participate in our food safety/food defense research program. The primary research goals are to help develop analytical methods to identify and quantify select products and contaminants in food and packaging to support food safety assessment. The postdoctoral fellow will contribute to research projects that are components of agency-wide, on-going food safety and food defense programs, which support important FDA policy and regulatory decisions.

Candidates should have a Ph.D. degree in Analytical Chemistry, Food Chemistry, or a related field, be proficient in analytical method development, and have experience with gas chromatography, liquid chromatography, and mass spectrometric techniques. Experience with environmental contaminant analysis, such as PFAS, along with food or food packaging analysis is desirable.

U.S. citizenship, permanent resident status or a valid J1 Visa is required (F1 with OPT is acceptable until a J1 is obtained). Please email your CV to: Dr. Katie Carlos, katherine.carlos@fda.hhs.gov. Position must be filled by October 1, 2020.

US FDA/Center for Food Safety and Applied Nutrition, College Park, MD 20740.