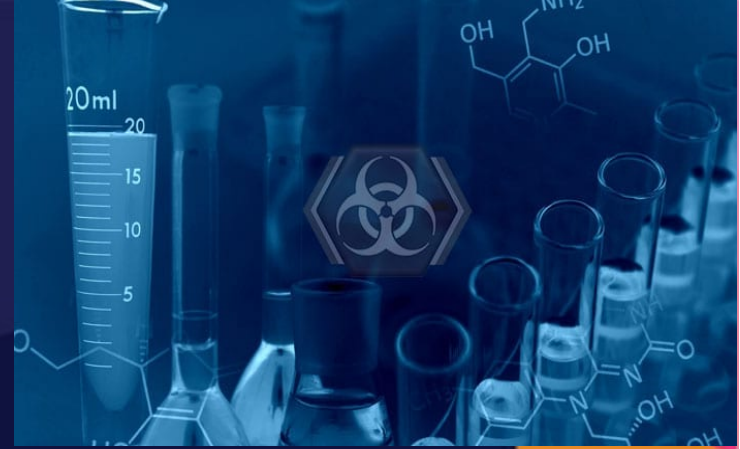




# AOAC CALL FOR STAKEHOLDERS & EXPERTS TO VOLUNTEER



Based on the AOAC Thought Leader Discussion on March 14, 2023, the AOAC Stakeholder Program on Agent Detection Assays (SPADA), a funded integrated science program, is launching new work in SMPRs for amplicon sequencing in developing SMPRs and validation guidelines for amplicon sequencing methods.



## NEW WORK LAUNCHED:

**Working Group I:**  
*SMPRs for Amplicon Sequencing*

**Working Group II:**  
*Revision to Validation Guidelines for Amplicon Sequencing Methods*

If you are interested in participating and being a member of any of the working groups, please complete this application.



### SPADA Call for Stakeholders & Experts

You may also complete this application if you are interested in being included on the SPADA mailing list.

If you sign up for membership in any of the working groups, you will be required to provide a statement of expertise and an abridged CV or resume.

IF YOU HAVE ANY QUESTIONS, PLEASE CONTACT SALIHA ARGUBIE AT [SARGUBIE@AOAC.ORG](mailto:SARGUBIE@AOAC.ORG) OR DEBORAH MCKENZIE AT [DMCKENZIE@AOAC.ORG](mailto:DMCKENZIE@AOAC.ORG).



AOAC SPADA is the AOAC Stakeholder Program on Agent Detection Assays (SPADA) which is celebrating 15 years of developing and advancing analytical capability for detection of bioterror agents.