



22nd Iranian Chemistry Congress

Iranian Research Organization for Science and Technology (IROST)



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CERTIFICATE OF ACCEPTANCE

This is to certify that the paper titled

A facile in-situ synthesis of terephthalic acid-layered double hydroxide/bacterial cellulose as an adsorbent for solid-phase microextraction of 16 pesticides in vineyard soil using gas chromatography-mass spectrometry

authored by

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accepted at the 22nd Iranian Chemistry Congress, which was organized by the Iranian Research Organization for Science and Technology (IROST) from May 13th to 15th, 2024.



A handwritten signature in black ink, appearing to be 'F. Mohannazadeh'.

Dr. Farajollah Mohannazadeh
Secretary of Conference

A handwritten signature in black ink, appearing to be 'E. Kashi'.

Dr. Eslam Kashi
Executive Secretary of Conference