

Judul Artikel : The Application of Polyurethane-LiClO₄ to Modify Screen-Printed Electrodes Analyzing Histamine in Mackerel Using a Voltammetric Approach

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1	Pembuatan Akun ACS	8 Desember 2021
2	Submit artikel	8 Desember 2021
3	Revisi artikel	8 Desember 2021
4	Revisi artikel	3 Januari 2022
5	Revisi artikel	3 Januari 2022
6	Pembayaran Jurnal	11 Januari 2022
7	Publikasi Artikel	10 Februari 200
8		

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Journal: ACS Omega

Manuscript ID: ao-2021-062957.R1

Title: "The application of polyurethane-LiClO₄ to modify screen-printed electrode analyzing histamine in mackerel using a voltammetric approach"

Author(s): Munir, Muhammad Abdurrahman; Badri, Khairiah Haji; yook heng, LEE; Inayatullah, Ahlam; Nurinda, Eva; Estiningsih, Daru; Fatmawati, Annisa; Apriliana, Veriani

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Journal: ACS Omega

Manuscript ID: ao-2021-062957.R2

Title: "The application of polyurethane-LiClO₄ to modify screen-printed electrode analyzing histamine in mackerel using a voltammetric approach"

Author(s): Munir, Muhammad Abdurrahman; Badri, Khairiah Haji; yook heng, LEE; Inayatullah, Ahlam; Nurinda, Eva; Estiningsih, Daru; Fatmawati, Annisa; Apriliana, Veriani; Syafitri, Nur

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