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**Journal article**

Castro, A. S.; de Menezes, M. M. T.; Alves, G. M.; de Oliveira, M. F. Voltammetric analysis of cocaine hydrochloride at carbon paste electrode chemically modified with N,N’-ethylene-bis-(salicylideneiminato) manganese(II) Schiff base complex. *Microchem. J.* **2020**, *153*, 104399. <https://doi.org/10.1016/j.microc.2019.104399>

Rocha, W. W. F.; Leite, J. A.; Correia, R. M.; Tosato, F.; Madeira, N. C. L.; Filgueiras, P. R.; Lacerda Jr, V.; Freitas, J. C. C.; Romão, W.; Neto, A. C. Quantification of cocaine and its adulterants by nuclear magnetic resonance spectroscopy without deuterated solvents (No-D qNMR). *Anal. Methods* **2018**, *10* (15), 1685-1694. <https://doi.org/10.1039/C7AY03000B>

Shang, M.; Ren, M.; Zhou, C. Nitrogen Mustard Induces Formation of DNA–Histone Cross-Links in Nucleosome Core Particles. *Chem. Res. Toxicol*. **2019**, Article ASAP. <https://doi.org/10.1021/acs.chemrestox.9b00354>

**Book**

Stone, J. Sample preparation techniques for mass spectrometry in the clinical laboratory. In: Nair, H.; Clarke, W. (Eds). *Mass Spectrometry for the Clinical Laboratory*. Academic Press, Elsevier, 2017. Chapter 3, pp 37–62. <https://doi.org/10.1016/B978-0-12-800871-3.00003-1>

Lee, Y-J. (Ed). *Mass Spectrometry Imaging of Small Molecules – Methods and Protocols*. Humana Press New York, NY, 2021. https://doi.org/10.1007/978-1-0716-2030-4

**Thesis or Dissertation**

Lee, K. S. *2-D Material Sensors on the Electronic Nose for the Sensitive Detection of VOCs*. Ph.D. Dissertation, California Institute of Technology, Pasadena, CA, 2021. <https://doi.org/10.7907/j5e1-k535>

**Federal Governmental Agency Publication**

Agência Nacional de Vigilância Sanitária (ANVISA). Relatório - Gerência Geral de Toxicologia - *Principais ações, resultados e perspectivas, 2017*. Updated in 2022/10/27. <https://www.gov.br/anvisa/pt-br/centraisdeconteudo/publicacoes/agrotoxicos/publicacoes/relatorio-de-atividades-ggtox-2016.pdf/view> (accessed 2022-11-15).

**Standard**

ASTM International. *Standard Terminology Relating to Analytical Chemistry for Metals, Ores, and Related Materials*. ASTM E135-22b. West Conshohocken, PA, 2022. <https://doi.org/10.1520/E0135-22B>

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