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**Journal article**

1. Chen, C.; Zhang, W.; Ke, Y.; Jiang, L.; Hu, X. A highly sensitive fluorescence probe for on-site detection of nerve agent mimic diethylchlorophosphonate DCP. *Anal. Methods* **2024**, *16* (4), 515-523. <https://doi.org/10.1039/D3AY02091F>
2. Malik, S.; Muhammad, K.; Waheed, Y. Nanotechnology: A revolution in modern industry. *Molecules* **2023**, *28* (2). <https://doi.org/10.3390/molecules28020661>
3. Saadh, M. J.; Muhammad, F. A.; Albadr, R. J.; Bishoyi, A. K.; Ballal, S.; Bareja, L.; Naidu, K. S.; Rizaev, J.; Taher, W. M.; Alwan, M.; Jawad, M. J.; Ali Al-Nuaimi, A. M. Nanoparticle biosensors for cardiovascular disease detection. *Clin. Chim. Acta* **2025**, *567*. <https://doi.org/10.1016/j.cca.2024.120094>

**Book**

1. Afkhami, A.; Madrakian, T.; Ahmadi, M. Micro total analysis systems and lab-on-a-chip. In: Afkhami, A.; Madrakian, T.; Ahmadi, M. (Eds.). *Analytical Nanochemistry*. Elsevier, 2023. Chapter 11, pp 243-269. <https://doi.org/10.1016/B978-0-323-91741-4.00006-3>
2. 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**

1. 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**

1. 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**

1. 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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