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Article History:- Received: DD MM YY; Revised: DD MM YY; Accepted: DD MM YY; Published: DD MM YY
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Introduction

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Methods

Chemicals & reagents [Second order headings should be bold, Times New Roman, 11 point font, unindented, left justified]

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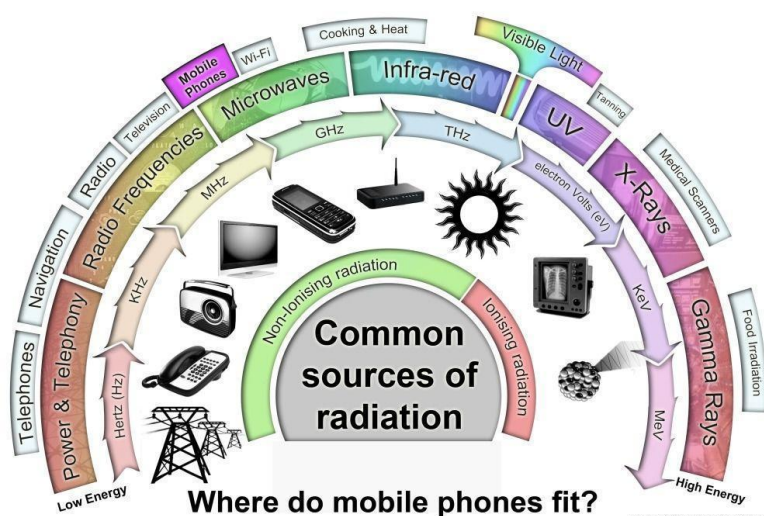


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Sambasevam, K. P., Mohamad, S., & Phang, S.-W. (2015). Effect of dopant concentration on polyaniline for hydrazine detection. *Materials Science in Semiconductor Processing*, 33, 24–31. <https://doi.org/10.1016/j.mssp.2015.01.008>

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Book – Authors, years, book title, publisher name, country, volume (issue number): pages.

Alley, E. R. (2007). *Water quality control handbook*. McGraw-Hill, New York: pp. 2 – 3.

Kleter, G. A., & Noordam, M. Y. (2015). Safety Assessment of Genetically Modified Foods. In *Advances in Food Biotechnology*. Chichester, UK: John Wiley & Sons Ltd.: pp. 27–36
<https://doi.org/10.1002/9781118864463.ch03>

Thesis – author, years, thesis title, degree, and university

Soukaina, R. (2015). Synthesis, characterization, and electrochemical properties of polyaniline thin films, Graduate Theses and Dissertations, University of South Florida

Mottaghitlab, V. (2006). Development and characterisation of polyaniline - carbon nanotube conducting composite fibres. Retrieved from <http://ro.uow.edu.au/theses/491>

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Ministry of Health (2010). Effect of e-ciagrettes. <http://www.e-cig.com.gov.my/list/>. [Access online 24 August 2017].