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Benzopyrroloxazines containing a bridgehead nitrogen atom as promising scaffolds for the achievement of biologically active agents

Fedora Grande, Maria A. Occhiuzzi, Giuseppina Ioele, Gaetano Ragno, Antonio Garofalo



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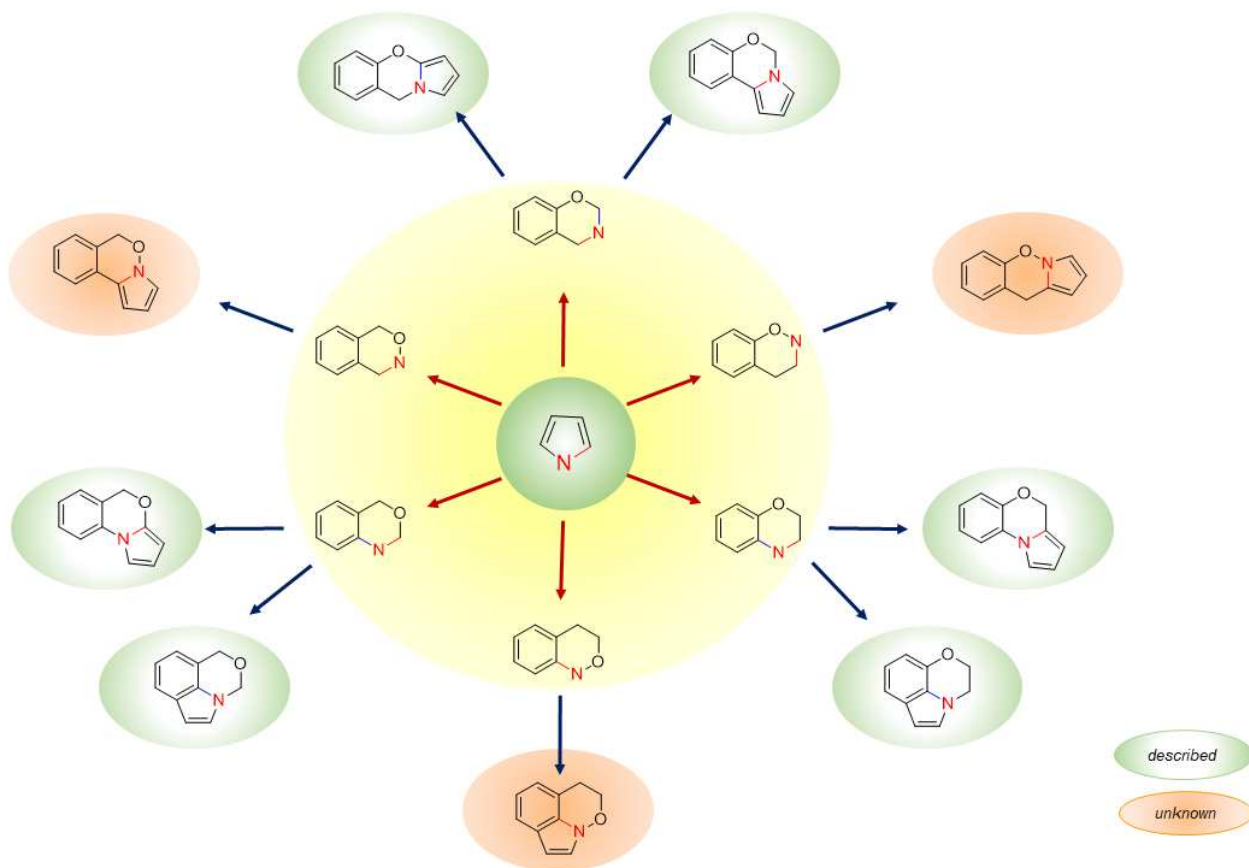
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Graphical abstract

All known benzopyrroloxazine derivatives showing a bridgehead N atom are herein reviewed with an emphasis on synthetic methods and biological activity. SNC, antiviral, antibacterial, antiinflammatory and anticancer activity was reported for several of the described compounds.



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