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Inner Ear Therapy

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Message from the Guest Editor

Research in inner ear therapy has expanded during the past two decades focusing on targeted pharmacological actions, gene therapy, and attempts to repair the organ by stem cells. Similar to the central nervous system, the inner ear is protected by a physiological barrier which limits the access of many therapeutic agents via systemic administration. Transtympanic in-situ drug administration has been developed and refined in recent years in order to circumvent this barrier. In this Special Issue, we will gather original works and review papers on therapeutic agents in the inner ear as well as novel administration techniques.



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Special Issue



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Message from the Editor-in-Chief

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