



Reelin, a Hub Protein during Nervous System Development? Volume II

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Message from the Guest Editor

At the crossroads between cellular properties and physiological functions, this Special Issue aims to gather the latest findings on reelin signaling and function in the normal and pathological development of the central nervous system during both pre- and postnatal life. It will present original studies at the cellular or neural network level that include multiscale approaches (structural, functional, and behavioral) as well as reviews. It will also encourage studies on the molecular mechanisms associated with reelin signaling and the cellular pathways involved in reelin-mediated pathological brain development.





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