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Differential expression of markers of pluripotency and neural/progenitor cells throughout embryonic brain development in mice

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Author(s): Cristiane Valverde Wenceslau*, Diana Aparecida Dias Câmara, Damiana Pedro de Oliveira, Rodrigo Araldi Pinheiro* and Irina Kerkis*

Knowledge regarding the spatiotemporal distribution of cells that express pluripotent and Progenitor-Neural Stem Cell Markers (PNSC) is vital for understanding their role in various stages of embryonic brain development. However, there are few data that connect these markers' expression with the developmental stage in the mouse brain. We investigated the expression of ...

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