LMNB1 mutation causes cerebellar involvement and a genome instability defect

Abstract

FAPESP's process:
14/15982-6 - Consequences of repair deficiencies in damaged genome
Grantee: Carlos Frederico Martins Menck
Support type: Research Projects - Thematic Grants

FAPESP's process:
13/21075-9 - Participation of NADPH oxidase 2 induced by estrogen in the formation of DNA damage and autophagy regulation in breast cells
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