

BASES-MOLECULAR GENETIC spinocerebellar ataxias: IDENTIFICATION OF DEFICITS GROUNDS, BIOMARKERS AND THERAPEUTIC TARGETS

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Principal Investigators

VOLPINI BERTRAN, VICTOR

Institution

FUNDACION IDIBELL

Contact information of lead PI

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Spain

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BASES-MOLECULAR GENETIC spinocerebellar ataxias: IDENTIFICATION OF DEFICITS GROUNDS, BIOMARKERS AND THERAPEUTIC TARGETS

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