ABSTRACT

VIRAL PARTICLES FOR USE IN TREATING SYNUCLEINOPATHIES SUCH AS PARKINSON'S DISEASES BY GENE THERAPY

The present disclosure relates to viral particles for use in treating synucleinopathies, particularly sporadic Parkinson Diseases by gene therapy. More specifically, the present invention relates to a viral particle for use in treating synucleinopathy by gene therapy in a subject in need thereof, said viral particle comprising a nucleic acid construct including a transgene encoding a glucocerebrosidase.

[No suitable figure]