Abstract

METHODS AND TREATMENT FOR CERTAIN DEMYELINATION AND DYSMYELINATION-BASED DISORDERS AND/OR PROMOTING REMYELINATION

The invention relates to methods and compositions for treating demyelination and/or dysmyelination and/or promoting remyelination of neurons and/or preventing the development of myelin-related diseases by administering to a subject in need thereof an effective amount (either therapeutic or prophylactic) of an elemental gold crystal nanosuspension.
(FIG. 37B)