MICROTUBULE ASSOCIATED PROTEIN TAU (MAPT) iRNA AGENT COMPOSITIONS AND METHODS OF USE THEREOF

ABSTRACT

The disclosure relates to double stranded ribonucleic acid interference (dsRNAi) agents and compositions targeting a microtubule-associated protein tau (MAPT) gene, as well as methods of inhibiting expression of a MAPT gene and methods of treating subjects having a MAPT-associated disease or disorder, e.g., Alzheimer's disease, frontotemporal dementia, progressive supranuclear palsy, or other tauopathies, using such dsRNAi agents and compositions.

No suitable figure