Cohort I
Treatment and safety parameters
Olesoxime treatment
Body weight
Food intake
Blood sampling
0 1 2 3 4 5 6 7 8 9 10 11 12 13
Behavior
Clasping behavior
Rotarod motor performance
SST cognitive flexibility
EPM anxiety-like behavior
0 1 2 3 4 5 6 7 8 9 10 11 12 13
Neuropathology
MRI brain size
Tissue sampling
Soluble and aggregated mHTT
Full-length and truncated mHTT
Calpain and caspase activation
Mitochondrial function
Ca2+ signalling-related proteins
0 1 2 3 4 5 6 7 8 9 10 11 12 13
Age (months)

Cohort II
Treatment and safety parameters
Olesoxime treatment
Body weight
Food intake
Blood sampling
Tissue sampling
0 1 2 3 4 5 6 7 8 9 10 11 12 13
Age (months)