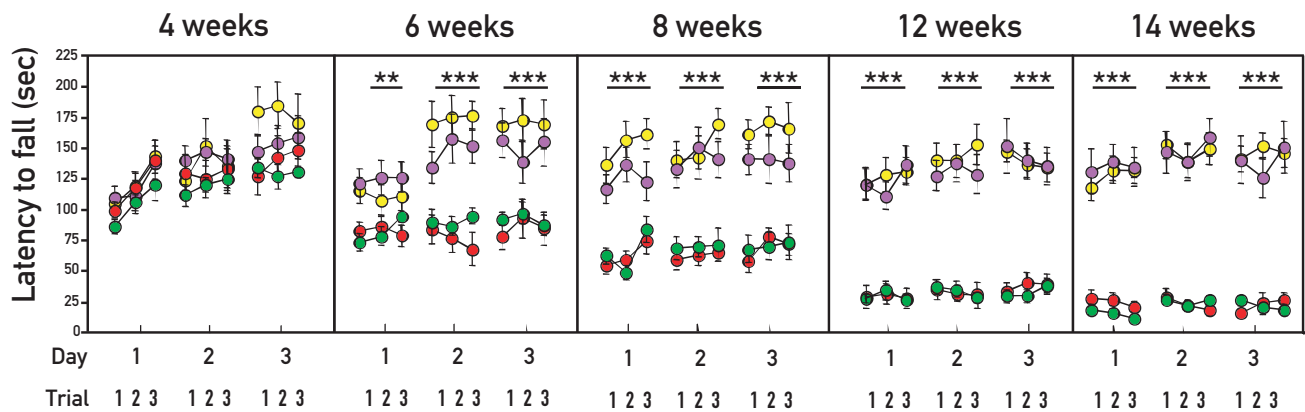


Impaired Rotarod Behavior in the Huntington R6/2 Mice



Rotarod is widely used as a measure of motor coordination and endurance. Mice are placed on a 3 cm diameter rod. The rate of rotation increases over 5 min to 40 rpm and the time to fall is measured. The above results show the development of rotarod impairments in male and female R6/2 mice (model of Huntington disease) over time.

■ R6/2 Male ▲ R6/2 Female ■ WT Male ◆ WT Female