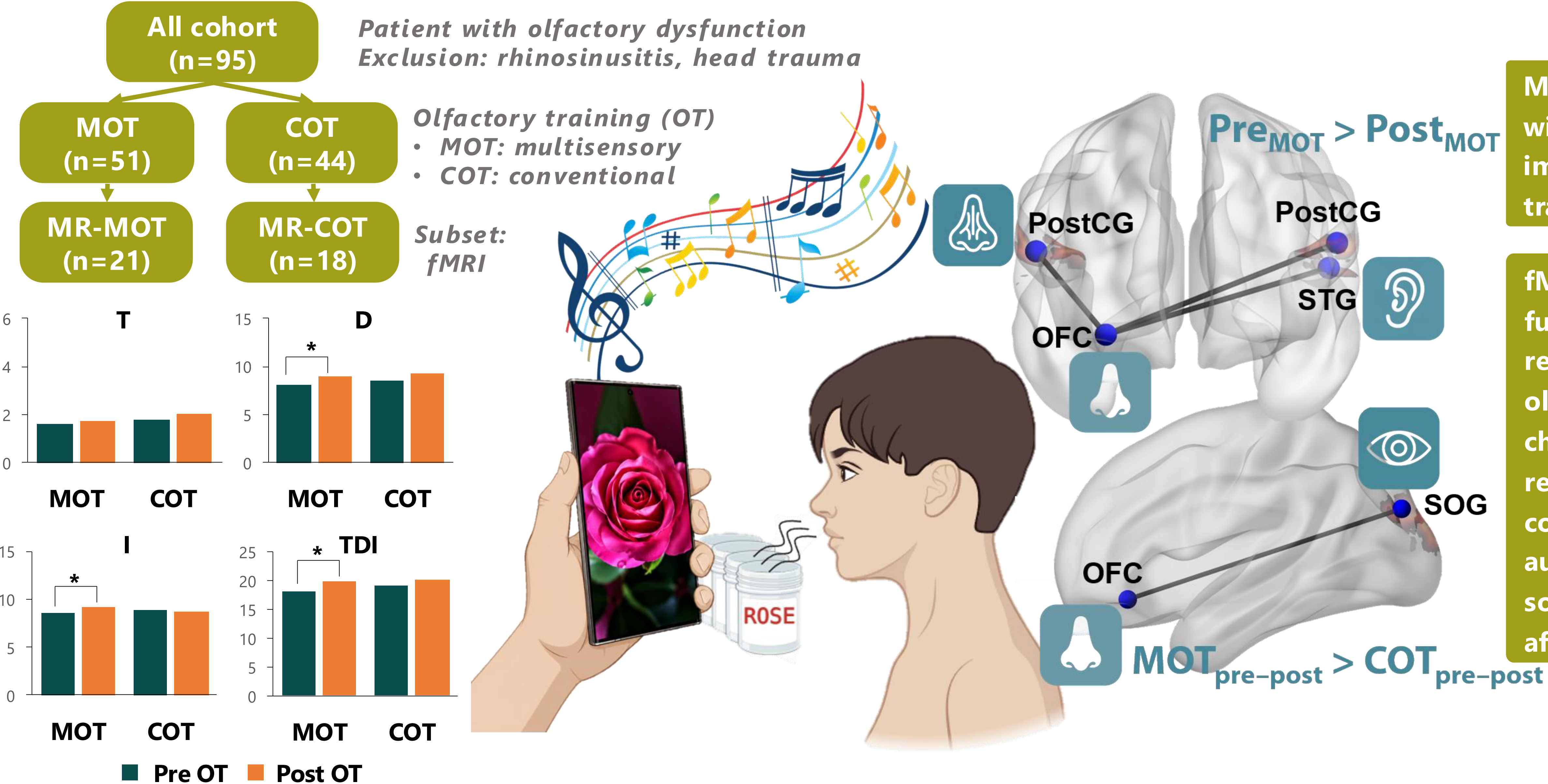


Olfactory training with multisensory stimulation

Neural insights into cross-modal integration



MOT was associated with olfactory improvement over the training period.

fMRI results suggest functional reorganization of olfactory networks, characterized by reduced cross-modal coupling with visual, auditory, and somatosensory regions after multisensory OT.