

# Pietro Fratta

## ***TDP-43 loss of function: an opportunity for biomarkers and therapeutics in ALS and FTD***

Nuclear depletion of TDP-43 is a hallmark pathological finding in ALS and FTD-TDP. This event induces a wide range of RNA processing changes. Recent work has highlighted how this phenomenon is relevant to disease progression and can help identify therapeutic targets and biomarkers for ALS and FTD.

