Sessione Poster

Guarda tutti gli abstract sottomessi per la sessione poster.

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- Guarda gli abstract sottomessi

- P1. Role of SUMOylation in TDP-43 nucleocytoplasmic transport and aggregation
- P2. Regulation of UsnRNP trafficking by the Integrated Stress Response is compromised by mutant ALS proteins
- P3. Decoding motor neuron diversity and subtype-specific vulnerability
- P4. Nuclear and mitochondrial DNA methylation in amyotrophic lateral sclerosis
- P5. Identification and validation of hits modulating C9ORF72-dipeptide repeat proteins level in vitro e vivo models
- P6. AxRibALS - Axonal translatome in mouse models of Amyotrophic Lateral Sclerosis
- P7. FUS-dependent phase separation initiates double strand break repair
- P8. DDRNALS, DNA damage response defects in cells with TPD-43 and FUS cytoplasmic inclusions
- P9. SPLICEALS - Dissecting the functional interaction between FUS and hnRNP a2/b1 in pathogenesis of ALS
- P10. PathensTDP, Defining the role of hnRNP proteins in enhancing TDP-43 pathology
- P11. RAN translated C9ORF72 arginine rich poly-dipeptides alter gene transcription in ALS/FTD cell model
- P12. An aberrant interplay between RNA-binding proteins in Amyotrophic Lateral Sclerosis
- P13. Isolation and Characterization of soluble human full-length TDP-43 associated with neurodegeneration
- P14. Circulating muscle-derived mir-206 links skeletal muscle dysfunction to heart autonomic denervation
- P15. MLOpathy, Membrane-less organelle pathology in ALS: identification of causes and rescuing factors
- P16. Sonic hedgehog signalling pathway may control regenerative processes in a mouse model of motoneuronal loss
- P17. NEVALS, Neurovascular Crosstalk in ALS Pathogenesis
- P18. TDP-43 regulates the expression levels of Disc-large in Skeletal Muscles to promote the assembly of the neuromuscular synapses in Drosophila
- P19. P2X7 activation enhances skeletal muscle metabolism and regeneration in SOD1G93A mouse model of amyotrophic lateral sclerosis
- P20. Contribution of S100A4-regulated pathways to inflammation in ALS models
- P21. Heterogeneity of neuroinflammatory responses in Amyotrophic Lateral Sclerosis (ALS) revealed at single-cell resolution: a roadmap for new target discovery
- P22. Protective functions of neuroinflammation in amyotrophic lateral sclerosis
- P23. Disease course variability in ALS mouse models is driven by different mcp1 mediated neuroimmune response
- P24. VAPB ER-aggregates, a possible new biomarker in ALS pathology?
- P25. Intercellular miscommunication in the brain and periphery: characterization of extracellular vesicle in Amyotrophic Lateral Sclerosis
- P26. The Adipose tissue and the N-acetylaspartate pathway in ALS dysmetabolism
- P27. Exosomes from adipose mesenchymal stem cells as innovative therapeutic approach for ALS
- P28. Microvesicles and exosomes in ALS: friends or foes?
- P29. Cyclophilin A (PPIA) in amyotrophic lateral sclerosis: a TDP-43 interactor with disease modifying effect
- P30. HyperALS, Modulation and Hypermetabolism and Hyperexcitability as a strategy to counteract degeneration in ALS
- P31. Brain changes in the structural network organization of Amyotrophic Lateral Sclerosis patients: a graph theory analysis study
- P32. The 6-minute walk test as a promising outcome measure in Amyotrophic Lateral Sclerosis
- P33. Prognostic power of psoas muscle in amyotrophic lateral sclerosis
- P34. Curcumin and motor neuron disease: preliminary data from a double-blind, placebo-controlled clinical trial
- P35. Rapamycin treatment for ALS: Preliminary data from a double-blind RCT
- P36. Unravelling moral reasoning in amyotrophic lateral sclerosis: How emotional detachment modifies moral judgment inclinations
- P37. Dynamic recognition of emotion in ALS patients

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