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Anwen Shao Ariel Alonso

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*Anwen Shao Ariel Alonso*

this research topic is part of the ferroptosis in stroke neurotrauma and neurodegeneration series ferroptosis in stroke neurotrauma and neurodegeneration ferroptosis is a recently defined iron dependent non apoptotic form of cell death diverse stressors can destabilize metabolic processes in the cell leading to excessive intracellular accumulation of reactive oxygen species that culminate in the collapse and rupture of the membrane structure of cellular organelles such as mitochondria endoplasmic reticulum and lysosome ferroptosis is a form of cell death characterized by the accumulation of intracellular iron and lipid ros the primary morphologic manifestations of ferroptosis include cell volume shrinkage and increased mitochondrial membrane density these are different from apoptotic types of cell death such as necroptosis early destruction of membrane integrity cell and organelle swelling cytoplasmic granulation and chromatin fragmentation and cellular lysis and pyroptosis necrosis like cell membrane pore formation and rupture cellular swelling pro inflammatory intracellular content release as well as apoptosis like nuclear condensation and dna fragmentation emerging evidence shows that ferroptosis has significant implications in neurological diseases such as stroke traumatic brain injury tbi alzheimer s disease and parkinson s disease additionally ferroptosis inhibition has been shown to protect neurons and ameliorate cognitive impairment in various disease animal models to date several ferroptosis inhibitors have been found as ferroptosis is characterized by the accumulation of intracellular iron and lipid ros these inhibitors are primarily categorized as either antioxidants or iron chelators for example in hemorrhagic stroke it was found that the neuronal death and iron deposition induced by hemoglobin in

organotypic hippocampal slice cultures and primary cortical neurons can be attenuated by administration of ferrostatin 1 or other ferroptosis inhibitors in this research topic researchers are welcome to submit original research and review articles we are interested in all topics associated with ferroptosis and neurological diseases from underlying mechanisms to clinical transformation including potential targeting and treatment and others we also welcome original articles analyzing similarities and differences among ferroptosis and other kinds of cell death such as apoptosis and pyroptosis in neurological diseases and hope to find key insights for future drug development

an important factor that affects the duration complexity and cost of a clinical trial is the endpoint used to study the treatment s efficacy when a true endpoint is difficult to use because of such factors as long follow up times or prohibitive cost it is sometimes possible to use a surrogate endpoint that can be measured in a more convenient or cost effective way this book focuses on the use of surrogate endpoint evaluation methods in practice using sas and r

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