

Algebra Con Aplicaciones Tecnicas Spanish Edition

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the past decade has witnessed a revolution in our understanding of microglia especially since their roles in the healthy cns have started to unravel these cells were shown to actively maintain health in concert with neurons and other types of cns cells providing further insight into their crucial involvement with diseases edited by drs marie Ève tremblay and alexei verkhatsky microglia physiology pathophysiology and therapeutic potential shares with the scientific and medical community the latest discoveries in the microglial research field with a truly comprehensive collection of chapters written by the top specialists across five continents the book begins by explaining briefly what they are from both historical and

evolutionary points of view and how they can be studied the first section explains their physiological roles in the maturation function and plasticity of the cns the second section focuses on their general involvement in neuropathophysiology and the third section on their critical implication in specific cns diseases including neurotrauma neuropathic pain ischemia and stroke infectious diseases autoimmune diseases neurodevelopmental and neuropsychiatric disorders substance use and addiction sleep disorders ageing and neurodegenerative diseases the fourth section presents their clinical potential as a targeted therapeutic tool for these cns diseases

these past few years have witnessed a revolution in our understanding of microglia especially since their roles in the healthy central nervous system cns have started to unravel these cells were shown to actively maintain health in concert with neurons and other types of cns cells providing further insight into their involvement with diseases edited by two pioneers in the field marie Ève tremblay and amanda sierra microglia in health and disease aims to share with the broader scientific community some of the recent discoveries in microglia research from a broad perspective with a collection of 19 chapters from 52 specialists working in 11 countries across 5 continents to set microglia on the stage the book begins by explaining briefly who they are what they do in the healthy and diseased cns and how they can be studied the first section describes in more details their physiological roles in the maturation function and plasticity of the cns across development adolescence adulthood neuropathic pain addiction and aging the second section focuses on their implication in pathological conditions impairing the quality of life neurodevelopmental and neuropsychiatric disorders aids and multiple sclerosis and in leading causes of death ischemia and stroke neurodegenerative diseases as well as trauma and injury

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