

Brain immune system signal molecules in protection from aerobic and anaerobic infections

Galoyan, Armen A.

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Abstrak

In addition to presenting a full overview of the neuroimmune system, it emphasizes the antibacterial, neuroprotective, and neuroregenerative properties of proline-rich polypeptides. It investigates the mechanism of galarmin's action during different infectious processes, where it targets such dangerous pathogens as bacillus anthracis, clostridium perfringens, mycobacterium tuberculosis, and methycillin resistant staphylococcus aureus. This research is important from both a theoretical and a clinical point of view, creating new prospects for the modern pharmaceutical industry and neuroendocrine, neuroimmunological sciences.