

**THE PHARMACOLOGY OF NERVE AND MUSCLE IN
TISSUE CULTURE**

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The Pharmacology of Nerve and Muscle in Tissue Culture - Semantic Scholar

The Pharmacology of Nerve and Muscle in Tissue Culture. edited by Alan L. Harvey, Croom Helm, £ (v + pages) ISBN 0 5. Tony L.

Tissue culture of neural tumour cells with skeletal muscle provides a model for the early stages of synapse formation. Functional synaptic.

Muscle Nerve. May;9(4) Tissue culture studies of muscle disorders: Part 2. Biochemical studies, nerve-muscle culture, metabolic myopathies, and.

Askanas V, Engel WK, McLaughlin J: Tissue culture of nerve and muscle in adrenomyeloneuropathy (AMN): Reincarnation and amplification of ultrastructural.

Crain, S.M. () Action potentials in tissue cultures of chick embryo spinal ganglia, G.D. () Synaptic potentials recorded in cell cultures of nerve and muscle, Landmesser, L. () Pharmacological properties, cholinesterase activity.

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Most of the work performed with culture methods has simply concerned cell growth and survival. Mouse green fluorescent protein positive HFSCs were implanted into the gap region of a severed sciatic nerve in a mouse model [66]. Survival and proliferation of seeded cells as well as neuron-Schwann cell contacts in the scaffolds were observed for at least eight weeks.

In fact, cell therapy product - as an investigational or marketed one - needs to be designed to meet the specific requirements of the target tissue. The muscle tissue is composed of long and slender cells that form muscle fibers grouped in bundles Figure 1. Sign in to make a comment Sign in to your personal account. A regenerative calcium response in Paramecium. Motor and sensory functions for membrane movements in the neural growth cone. PNI continues to be an area of unmet clinical need and advances in tissue engineering would be a welcome therapeutic option.