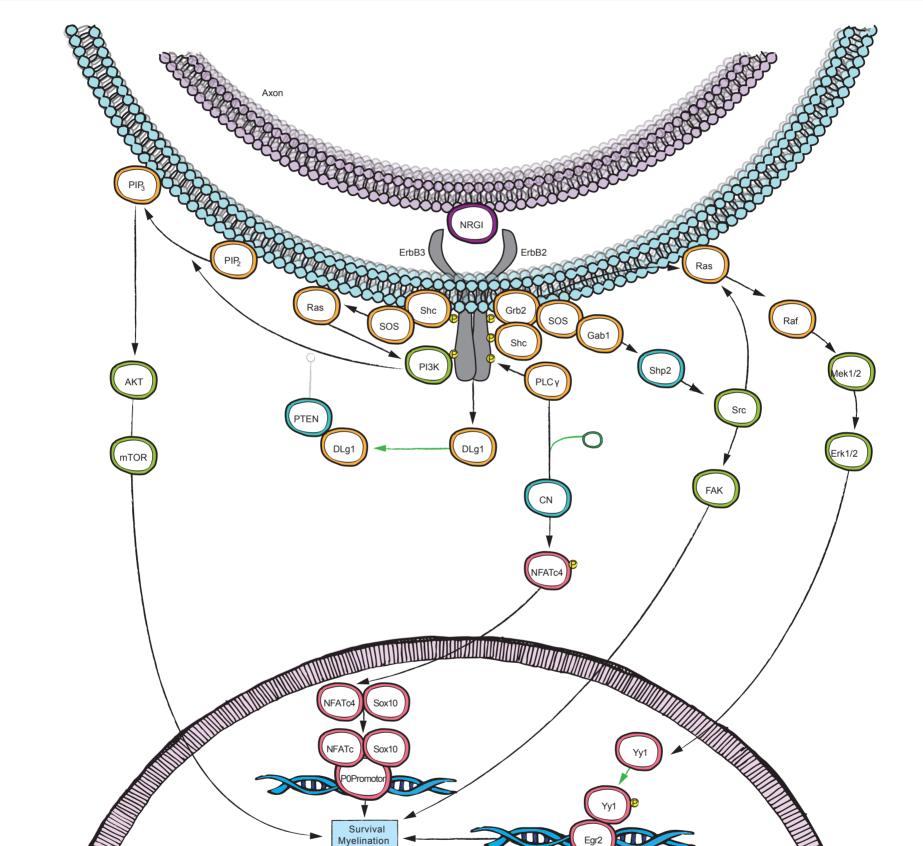
Featured Pathways & Targets







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Kinas	Phosphatase	Ligand	Transcription Factor	Other	Receptor	Phospho Activation	Membrane	Cell Function	Binding/ Association		Inhibition	Indirect Effect	Dissociation

Schwann cells are involved in many important aspects of peripheral nerve biology. Schwann cells conduct nervous impulses along axons. They are also involved in nerve development and regeneration, trophic support for neurons, production of the nerve extracellular matrix, modulation of neuromuscular synaptic activity, and presentation of antigens to T-lymphocytes.