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is essential because this makes it possible for individual cells to coordinate their activities.

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A signal interacts with a receptor; the activated receptor interacts with the cellular machinery, producing a second

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signal or changing the activity of cellular protein; the metabolic activity of the cell under goes a change and finally the transduction ends. 9. Now let's have a look on type of receptors: G protein coupled receptors.

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These form the nucleus for the assembly of a signal transduction particle that is the starting hub of the various intracellular signaling cascades. A detailed inventory of all the signaling proteins involved in insulin signal transduction pathways (Fig. 10) is beyond the scope of this review. For more detailed reviews see refs. 1, 80-84.

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action potential, which is transmitted along axons towards the central nervous system for integration. It is a step in the larger process of sensory processing.

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cell membranes, especially in the membranous myelin sheath that surrounds some nerve cell axons. It usually consists of phosphocholine and ceramide, or a phosphoethanolamine head group; therefore, sphingomyelins can also be classified as sphingophospholipids. In humans, SPH represents ~85% of all ...

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17.1 Sensory Processes - Concepts of Biology - 1st ...

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