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Neurophysiological Basis Of Movement 2nd

In physiology, an efference copy or efferent copy is an internal copy of an outflowing (e), movement-producing signal generated by an organism's motor system. It can be collated with the (reafferent) sensory input that results from the agent's movement, enabling a comparison of actual movement with desired movement, and a shielding of perception from particular

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self-induced effects on the ...

Efference copy - Wikipedia

Williams syndrome, music and pro-social behaviors. Williams Syndrome is a genetic exaggerated pro-social orientation to the world, linked to the dysregulation of oxytocin that is tied to diverse forms of pro-social behaviors (Dai et al., 2012). As an example of the interrelatedness of musicality and sociality, individuals with Williams syndrome share a common genomic marker and other common ...

The evolution of music and human social capability

Movement control is accomplished by complex interactions among various groups of nerve cells in the central nervous system. One such important group of neurons is located in the substantia nigra in the ventral midbrain. Nigral neurons give rise to an extensive network of axonal processes that innervate the basal ganglia, establishing predominantly symmetrical synapses with dendritic spines and ...

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