

Brain Derived Neurotrophic Factors - Spinal Cord Injury

Note; Bioinformatics can verify p75NTR as the neurotrophin receptor for p75.

Using quantum biology, the constituents of the brain derived neurotrophic factors (BDNF) within pancreatic polypeptide (PP) were verified as p75 (serotonin) and p45 (oxytocin) that constitute nerve growth factor (NGF) and prolactin.

Bioinformatics was used to identify the fact that p75 - p45 constitute the epigenetic activities for repair of spinal cord injury. DIY!