

Download Visceral Sensory Neuroscience

Interoception

A sense is a physiological capacity of organisms that provides data for perception. The senses and their operation, classification, and theory are overlapping topics studied by a variety of fields, most notably neuroscience, cognitive psychology (or cognitive science), and philosophy of perception. The nervous system has a specific sensory nervous system, and a sense organ, or sensor, dedicated ... Interoception refers collectively to the processing of internal bodily stimuli by the nervous system. Parcellation of the nervous system's processing of sensory signals into interoception, proprioception, and exteroception began more than 100 years ago, although it was predated by interest in linking body-brain interactions with conscious experience 2, 3. Taking into account the models of tourist experiences and the theoretical underpinnings referred above, Fig. 1 proposes a conceptual framework which depicts the main external and internal factors that interact and influence the perception of the overall tourist experience, i.e., the process in which the sensory inputs regarding the tourist experience are processed, organized and interpreted ... Full and half day pre-conference workshops are planned for Tuesday, November 13, the day before the main Conference proceedings. A fascial anatomy prosection workshop is planned for Saturday-Monday, November 10-12, and a one-day dissection workshop on November 13.