

Referenser

Craig AD (2002). How do you feel? Interoception: the sense of the physiological condition of the body. *Nature reviews Neuroscience* **3**(8): 655-666.

Craig AD (2009). How do you feel--now? The anterior insula and human awareness. *Nature reviews Neuroscience* **10**(1): 59-70.

Dinur-Klein L, Dannon P, Hadar A, Rosenberg O, Roth Y, Kotler M, *et al* (2014). Smoking Cessation Induced by Deep Repetitive Transcranial Magnetic Stimulation of the Prefrontal and Insular Cortices: A Prospective, Randomized Controlled Trial. *Biol Psychiatry*.

Garavan H (2010). Insula and drug cravings. *Brain structure & function* **214**(5-6): 593-601.

Naqvi NH, Rudrauf D, Damasio H, Bechara A (2007). Damage to the insula disrupts addiction to cigarette smoking. *Science* **315**(5811): 531-534.

Nieuwenhuys R (2012). The insular cortex: a review. *Prog Brain Res* **195**: 123-163.

Senatorov VV, Damadzic R, Mann CL, Schwandt ML, George DT, Hommer DW, *et al* (2015). Reduced anterior insula, enlarged amygdala in alcoholism and associated depleted von Economo neurons. *Brain* **138**(Pt 1): 69-79.

Singer T, Critchley HD, Preuschoff K (2009). A common role of insula in feelings, empathy and uncertainty. *Trends in cognitive sciences* **13**(8): 334-340.

Singer T, Seymour B, O'Doherty J, Kaube H, Dolan RJ, Frith CD (2004). Empathy for pain involves the affective but not sensory components of pain. *Science* **303**(5661): 1157-1162.

Wager TD, Atlas LY, Lindquist MA, Roy M, Woo CW, Kross E (2013). An fMRI-based neurologic signature of physical pain. *N Engl J Med* **368**(15): 1388-1397.