

Swanson publications on the general architecture of the nervous system: more like a network (say the Internet) than a hierarchy (say the military)

1. Swanson, L.W. & Mogenson, G.J. (1981) Neural mechanisms for the functional coupling of autonomic, endocrine and somatomotor responses in adaptive behavior. *Brain Research Reviews*. **3**:1-34.
2. Swanson, L.W. (2000) Cerebral hemisphere regulation of motivated behavior. *Brain Research* **886**:113-164.
3. Thompson, R.H. & Swanson, L.W. (2010) Hypothesis-driven structural connectivity analysis supports network over hierarchical model of brain architecture. *Proceedings of the National Academy of Sciences USA* **107**:15235-15239.
4. Swanson, L.W. (2012) *Brain architecture: understanding the basic plan*, 2nd revised edition (New York: Oxford University Press) 331 pp.
5. Bota, M., Sporns, O, & Swanson, L.W. (2015) Architecture of the cerebral cortical association connectome underlying cognition. *Proceedings of the National Academy of Sciences* (in press).