



Hierarchy of visual areas. This hierarchy shows 32 visual cortical areas, shaded according to the same scheme as in Figure 2, 2 subcortical visual stages (the retinal ganglion cell layer and the LGN), plus several nonvisual areas (area 7b of somatosensory cortex, perirhinal area 36, the ER, and the hippocampal complex). These areas are connected by 187 linkages, most of which have been demonstrated to be reciprocal pathways.

Felleman, D. J., & Van, D. E. (1991). Distributed hierarchical processing in the primate cerebral cortex. *Cerebral cortex* (New York, NY: 1991), 1(1), 1-47. Figure 4, page 30