9. References


Malach, R., Reppas, J.B., Benson, R.R., Kwong, K.K., Jiang, H., Kennedy, W.A.,
activity revealed by functional magnetic resonance imaging in human
occipital cortex. Proceedings of the National Academy of Sciences of the United
States of America, 92, 8135-8139.

middle temporal visual area of the macaque monkey. I. Selectivity for
stimulus direction, speed, and orientation. Journal of Neurophysiology, 49,
1127-1147.

Maunsell, J.H.R., & Van Essen, D.C. (1983a). The connection of the middle
temporal visual area (MT) and their relationship to a cortical hierachy in the
macaque monkey. Journal of Neuroscience, 3, 2563-2586.

increases visual information transmitted by monkey parvocellular lateral

colour centre as revealed by functional magnetic resonance imaging. Brain,
120, 2229-2242.


Meng, M., & Tong, F. (2004). Can attention selectively bias bistable perception?
Differences between binocular rivalry and ambiguous figures. Journal of
Vision, 4, 539-551.

Meredith, G.M., & Meenes, C.G.W. (1962). Effect of instructional conditions on


