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The processing of color signals was followed up from the retina to the visual cortex and to the perceptual centers, as far as the available techniques permitted. Keywords

Farbsehen Primaten Primates Vision cortex perception visual evoked potential (VEP)

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Neurophysiological Aspects of Color Vision in Primates Comparative Studies on Simian Retinal Ganglion Cells and the Human Visual System. Authors: Zrenner, E.

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Citation. Zrenner, Eberhart. 1983. Neurophysiological

aspects of color vision in primates : comparative studies on simian retinal ganglion cells and the human visual system

Neurophysiological Aspects of Color Vision in Primates

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Neurophysiological Aspects of Color Vision in Primates - Comparative Studies on Simian Retinal Ganglion Cells and the Human Visual System (Studies in Brain Function, Vol. 9)

The remarkable thing about the physiology of color vision is that so little of what we know from physiological investigation was surprising (when it was first learned. The pre-eminence of perceptual

(psychophysical

(psychophysical

Trichromatic Color Vision in Primates | Physiology

Trichromatic color vision is rare among mammals, occurring only in some primates. Recent work has elucidated the adaptive behavioral significance of trichromacy as well as its underlying genetic and neurophysiological mechanisms.