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The Journal of General Physiology - CalTech Authors Journal of Vision April 2016, Vol.16, 18. doi:10.1167/16.6.18 Visual acuity (VA), the most common functional test in clinical vision, may not be .. At the start of the experiment, observers were given 5 min to adapt to the dark test To improve observers experience in CSF testing, two stimuli with higher General analysis. **The Journal of General Physiology on December 12, 2016** show constant-frequency spontaneous activity in the dark illumination receptor pigments may be segregated in two or more cells presynaptic to the sponse was employed by Hecht (1920, 1927) in the classic researches on Mya .. 5. The proximal end of the nerve is slung over one recording electrode (No. .. Page 20 **From The Biological Laboratories of Harvard University - NCBI** determines the response of the dark-adapted eye throughout most of the spec- . **THE JOURNAL OF GENERAL PHYSIOLOGY • VOLUME 43 . 1960. : Selig Hecht: Books, Biogs, Audiobooks, Discussions** May 1920 Volume 2, No. 5 **THE EFFECT OF TEMPERATURE UPON FACET NUMBER IN THE BAR-EYED THE DARK ADAPTATION OF THE HUMAN EYE.** Selig Hecht. **THE SIGNIFICANCE OF THE CAMBIUM IN THE STUDY OF CERTAIN PHYSIOLOGICAL PROBLEMS** The Journal of General Physiology: 2 (5) (**Fro~ the Laboratory of Biophysics,* Columbia University**) Journal of Applied Physiology Published Vol. 110 no. 5, 1432-1438 DOI: A 5-h evening exposure to a white LED-backlit screen with more than twice as to add timed, essential light information to the circadian system in humans. . After dark adaptation (on average, at ?20:00 h), they were asked to sit in **The Dark Adaptation of the Human Eye. (Journal of General The Dark Adaptation of the Human Eye. (Journal of General Physiology, May 20, 1920, Vol 2, No 5).** Hecht, Selig. Published by Offprint, Offprint (1920). **Table of Contents — May 20, 1920, 2 (5) JGP - The Journal of** plentiful for the dark adaptation of the human eye and have been 1926 Piper, 1903 and Piitter, 1918, 1920). The Journal of General Physiology which had not the necessary exposure to light might cause the reaction. . 5. 10. 15. 20. 25. 30. 35. 40. Time in dc~k--minutes. FIG. 2. Relation between threshold intensities **Spectral Sensitivity of the Planarian Ocellus - The Journal of General** Journal of Experimental Medicine. Vol 64, 1936. . The Dark Adaptation of the Human Eye. (Journal of General Physiology, May 20, 1920, Vol 2, No 5), ?5.00. **Plurabelle Books : Book Search** The Dark Adaptation of the Human Eye. (Journal of General Physiology, May 20, 1920, Vol 2, No 5), ?5.00. Hecht, Selig · The Relation Between the Wave **Bleaching desensitization: background and current challenges** interest to determine, by physiological means, the spectral sensitivity of the. OP. photoreceptors, which may affect the results of behavioral studies (Yoshida GENERAL. PHYSIOLOGY. • VOLUME. 5 I • T968. 40 % transmission at the the filter corrections shown, 0.22 mw cm -2 of energy was obtained from each of the. **Selig Hecht - AbeBooks Recoverin Regulates Light-dependent Phosphodiesterase Activity in** The Dark Adaptation of the Human Eye. (Journal of General Physiology, May 20,

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