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Color vision in the peripheral retina. I. Spectral sensitivity*

Israel Abramov[†]

Brooklyn College, City University of New York, Brooklyn, New York 11210
and The Rockefeller University, New York, New York 10021

James Gordon

Hunter College, City University of New York, New York, New York 10021
and The Rockefeller University, New York, New York 10021

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Spectral sensitivity was measured by heterochromatic flicker photometry both in the fovea and at 45° in the periphery, using a 1200 troland standard. At each location, sensitivity functions were obtained using both large and small targets. While the foveal functions were normal, the peripheral ones showed a large enhancement in sensitivity to short wavelengths relative to long wavelengths. Similar results in the past had been criticized on the ground that they might have been due to differential chromatic adaptation of cone mechanisms. In this study such an interpretation was ruled out by additional control experiments including varying luminance and wavelength of the standard light. The possibility of a rod contribution to the peripheral functions could not be eliminated although several different techniques, including the Stiles-Crawford effect, were used to try to isolate cone mechanisms.

INTRODUCTION

Measurements of the hue and saturation of spectral lights are best obtained by using stimuli equated for brightness. Typically, stimuli are equated according to the subjects' photopic luminosity functions; the assumption is that the lights are thereby made equally bright. Studies of color vision in the peripheral retina have generally used a foveal photopic function for the corrections.^{1,2} There are two problems with this: Is peripheral spectral sensitivity the same as foveal? Are lights of equal luminosity equally bright?

There are a number of reports that extrafoveal photopic luminosity functions show a relatively greater sensitivity to shorter wavelengths. Thus Wald³ found that the photopic function measured 8° from the fovea agreed with the foveal curve except for the former's relatively greater sensitivity to wavelengths shorter than 530 nm; the difference was attributed to the filtering of light reaching the fovea by the macular pigment. Weale⁴ extended these measurements and found a progressive increase in relative sensitivity to short wave-

lengths as retinal eccentricity increased; for example, at 45° from the fovea peak photopic sensitivity was at about 450 nm. These increases in short wavelength sensitivity were too great to be due merely to an absence of macular pigmentation. Weale's method essentially involved measurement of increment thresholds on a "white" background. Wooten and Wald⁵ questioned Weale's results since they concluded that the sensitivity of the short-wavelength cone mechanism (isolated by intense chromatic adaptation) was in fact much lower in the far periphery as compared with fovea. They ascribed Weale's findings to his choice of white adapting field, arguing that it was more yellowish than neutral and hence had selectively desensitized the middle- and long-wavelength mechanisms. But they did not directly measure peripheral spectral sensitivity.

Recently Wooten, Fald, and Spillmann⁶ confirmed Weale's findings when sensitivity was derived from increment thresholds using a yellowish (illuminant A) background. However, when they measured spectral sensitivity at increasing times of dark adaptation after

Color Sensitivity Of The Peripheral Reti

John Wallace Baird



Color Sensitivity Of The Peripheral Reti:

The Color Sensitivity of the Peripheral Retina John Wallace Baird,1905 **Journal of the Optical Society of America**,1991 *Visual Perception and Cognition in infancy* Carl Granrud,Carl E. Granrud,2013-02-01 The chapters in this book are based on papers presented at the 23rd Carnegie Mellon Symposia on Cognition At this exciting event speaker after speaker presented new discoveries about infants visual perception in areas ranging from sensory processes to visual cognition The field continues to make significant progress in understanding the infant s perceptual world Several advances have come from the development of new methods for exploring infant perception and cognition that have brought new empirical findings Advances have also been made in understanding the mechanisms underlying perceptual development Outstanding examples of this ongoing progress can be seen in the chapters of this volume *The Color Sensitivity of the Peripheral Retina* John Wallace Baird, *The Color Sensitivity of the Peripheral Retina* John Wallace Baird,2015-09-01 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work As a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant **The Color Sensitivity of the Peripheral Retina - Scholar's Choice Edition** John Wallace Baird,2015-02-18 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work As a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant **The Factors that Influence the Sensitivity of the Retina to Color** Edwin Garrigues Boring,Francis Norton Maxfield,George Ross Wells,Gertrude Rand,Reuel Hull Sylvester,1913 Includes music

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