

[My Profile](#) [Log In](#)



[Home](#) / [Chemistry](#) / [Industrial Chemistry](#)

▶ [HOME](#)
 ▶ [ABOUT US](#)
 ▶ [CONTACT US](#)
 ▶ [HELP](#)



[Color Research & Application](#)

[What is RSS?](#)

Volume 26, Issue S1

Special Issue: The Proceedings of the International Colour Vision Society . Issue Edited by C. R. Cavonius, Kenneth Knoblauch, Barry B. Lee, Joel Pokorny.

Copyright © 2001 John Wiley & Sons, Inc.

[Save Title to My Profile](#) [Set E-Mail Alert](#)



Go to the homepage for this journal to access trials, sample copies, editorial and author information, news, and more. ▶

e-mail print

Published on behalf of



**Inter-Society
Color Council**
[Go to Society Site](#)

SEARCH All Content
 Publication Titles

[Advanced Search](#)
[CrossRef / Google Search](#)
[Acronym Finder](#)

SEARCH IN THIS TITLE

Color Research & Application

SEARCH BY CITATION

Vol: Issue: Page:

SPECIAL FEATURES

- [Other Resources](#)



REPRINT INQUIRIES



TABLE OF CONTENTS

< [Previous Issue](#) | [Next Issue](#) >
[Full Issue Listing](#)

Volume 26, Issue S1, Pages S1-S296 (2001)

Editorial

The Proceedings of the International Colour Vision Society (p S1)

C. R. Cavonius, Kenneth Knoblauch, Barry B. Lee, Joel Pokorny

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL1>3.0.CO;2-F

[Abstract](#) | Full Text: [PDF](#) (Size: 16K)

[Save Article](#)

Verriest Lecture

A journey in color space (p S2-S11)

John Krauskopf

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL2>3.0.CO;2-C

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 231K)

[Save Article](#)

Color and Art

Daltonism in painting (p S12-S16)

P. Lanthony

Published Online: 27 Dec 2000
DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL3>3.0.CO;2-9
[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 544K)
[Save Article](#)

History of Color Science

Three-dimensional interpretation of the color system of Aguilonius/Rubens 1613 (p S17-S19)

C. von Campenhausen, C. Pfaff, J. Schramme
Published Online: 27 Dec 2000
DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL4>3.0.CO;2-6
[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 74K)
[Save Article](#)

Michel-Eugène Chevreul and his colour classification system (p S20-S24)

Françoise Viénot, Alain Chiron
Published Online: 27 Dec 2000
DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL5>3.0.CO;2-3
[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 301K)
[Save Article](#)

Colour science in Göttingen in the 18th Century (p S25-S27)

Barry B. Lee
Published Online: 27 Dec 2000
DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL6>3.0.CO;2-0
[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 60K)
[Save Article](#)

“Da ich ... Den bunten Schatten nachlaufe, wie ehemals als Knabe den Schmetterlingen” - Lichtenberg, Goethe, and the coloured shadows (p S28-S31)

Ulrich Joost
Published Online: 27 Dec 2000
DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL7>3.0.CO;2-Y
[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 40K)
[Save Article](#)

Cones and Color

Ricco's areas for S- and L-cone mechanisms across the retina (p S32-S35)

Vicki J. Volbrecht, Erin E. Shrago, Brooke E. Scheffrin, John S. Werner
Published Online: 27 Dec 2000
DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL8>3.0.CO;2-V
[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 70K)
[Save Article](#)

Measurements of chromatic sensitivity in the mesopic range (p S36-S42)

Helen C. Walkey, John L. Barbur, J. Alister Harlow, Walter Makous
Published Online: 27 Dec 2000

Need a reprint?

Paper or electronic reprints are available for all content published on Wiley InterScience. Inquiries can be submitted online.

[Find out more about reprints](#)

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL9>3.0.CO;2-S

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 233K)

[Save Article](#)

Time course of adaptation along the RG cardinal axis (p S43-S47)

Arthur G. Shapiro, Jennifer L. Beere, Qasim Zaidi

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL10>3.0.CO;2-S

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 115K)

[Save Article](#)

Age-related increases in photopic increment thresholds are not due to an elevation in intrinsic noise (p S48-S52)

John S. Werner, Kathy A. Schelble, Michelle L. Bieber

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL11>3.0.CO;2-P

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 92K)

[Save Article](#)

Dichoptic discrimination of saturation (p S53-S56)

Maria L. F. deMattiello, Hugo Salinas, Cristina Benavente

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL12>3.0.CO;2-M

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 92K)

[Save Article](#)

Rods and Color

What is the hue of rod vision? (p S57-S59)

Steven L. Buck

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL13>3.0.CO;2-J

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 37K)

[Save Article](#)

Rod influences on hue perception: Effect of background light level (p S60-S64)

Roger Knight, Steven L. Buck

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL14>3.0.CO;2-G

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 140K)

[Save Article](#)

Stimulus size affects rod influence on tritan chromatic discrimination (p S65-S68)

Roger Knight, Steven L. Buck, Maria Pereverzeva

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL15>3.0.CO;2-D

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 65K)

[Save Article](#)

Control of the modulation of human photoreceptors (p S69-S75)

Hao Sun, Joel Pokorny, Vivianne C. Smith

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL16>3.0.CO;2-A

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 160K)[Save Article](#)

Rod and L-cone interactions in a deuteranope at different temporal frequencies (p S76-S78)

Björg Elisabeth Kilavik, Jan Kremers

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL17>3.0.CO;2-7

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 59K)[Save Article](#)

Genes and Color**The importance of gene order in expression of the red and green visual pigment genes and in color vision (p S79-S83)**

Takaaki Hayashi, Tomohiko Yamaguchi, Kenji Kitahara, Lindsay T. Sharpe, Herbert Jägle, Shinichi Yamade, Hisao Ueyama, Arno G. Motulsky, Samir S. Deeb

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL18>3.0.CO;2-4

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 84K)[Save Article](#)

Number and arrangement of the red and green visual pigment genes in color-normal Japanese males (p S84-S88)

Hisao Ueyama, Sachiko Hayashi, Shoko Tanabe, Yuki Tanaka, Takaaki Hayashi, Samir S. Deeb, Shinichi Yamade, Iwao Ohkubo

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL19>3.0.CO;2-1

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 73K)[Save Article](#)

Red-green pigment gene analysis as a clinical diagnostic tool (p S89-S92)

Shinichi Yamade, Sachiko Hayashi, Hisao Ueyama, Shoko Tanabe, Kaitiro

Hukami, Kazuo Ichikawa, Machiko Tachibana

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL20>3.0.CO;2-R

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 100K)[Save Article](#)

A family with protanomaly and deuteranomaly (p S93-S95)

S. Tanabe, K. Ichikawa, K. Hukami, S. Nakashima

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL21>3.0.CO;2-O

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 59K)

[Save Article](#)**Manifestations of rod monochromacy (p S96-S99)**

Herbert Jägle, Susanne Kohl, Eckart Apfelstedt-Sylla, Bernd Wissinger, Lindsay T. Sharpe

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL22>3.0.CO;2-L

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 243K)

[Save Article](#)**The importance of deleterious mutations of M pigment genes as a cause of color vision defects (p S100-S105)**

Kathryn Bollinger, Carolyn Bialozynski, Jay Neitz, Maureen Neitz

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL23>3.0.CO;2-I

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 101K)

[Save Article](#)**Testing hypotheses about visual pigments underlying deutan color vision (p S106-S111)**

Joseph Carroll, Maureen Neitz, Jay Neitz

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL24>3.0.CO;2-F

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 87K)

[Save Article](#)**Retinal Organization****Retinal pathways for colour vision: Studies of short-wavelength sensitive (“blue”) cones and their connections in primate retina (p S112-S117)**

Paul R. Martin, Ulrike Grünert, Tricia L. Chan, Krishna K. Ghosh

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL25>3.0.CO;2-C

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 112K)

[Save Article](#)**The specialization of the owl monkey retina for night vision (p S118-S122)**

Luiz Carlos L. Silveira, Elizabeth S. Yamada, Edna Cristina S. Franco, Barbara L. Finlay

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL26>3.0.CO;2-9

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 78K)

[Save Article](#)**The prevalence of defective color vision in Old World monkeys and apes (p S123-S127)**

Gerald H. Jacobs, Gary A. Williams

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL27>3.0.CO;2-6

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 69K)

[Save Article](#)

L/M cone ratios as a function of retinal eccentricity (p S128-S132)

H. Knau, H. Jägle, L. T. Sharpe

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL28>3.0.CO;2-3

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 78K)

[Save Article](#)

The effect of pattern adaptation on chromatic and achromatic visual evoked potentials (p S133-S135)

A. G. Robson, J. J. Kulikowski

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL29>3.0.CO;2-0

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 60K)

[Save Article](#)

Electroretinograms in S-cone monochromacy using S-cone and rod isolating stimuli (p S136-S139)

H. P. N. Scholl, J. Kremers

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL30>3.0.CO;2-Q

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 68K)

[Save Article](#)

Temporal sensitivity of macaque ganglion cells to lights of different chromaticity (p S140-S144)

Joel Pokorny, Vivianne C. Smith, Barry B. Lee, Tsaiyao Yeh

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL31>3.0.CO;2-N

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 92K)

[Save Article](#)

Chromatic visual evoked potentials elicited by fast and slow motion onset (p S145-S149)

D. J. McKeefry

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL32>3.0.CO;2-K

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 118K)

[Save Article](#)

Short wavelength sensitive cone increments on dynamic backgrounds (p S150-S156)

Vivianne C. Smith, Joel Pokorny, Barry B. Lee, Vincent C. W. Sun

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL33>3.0.CO;2-H

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 115K)

[Save Article](#)**Facilitated visual search at low color contrast (p S157-S160)**

Kenneth Knoblauch, V. Mazoyer, F. Koenig, F. Vital-Durand

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL34>3.0.CO;2-E

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 47K)[Save Article](#)**Contrast dependence of reaction times to chromatic gratings (p S161-S164)**

N. R. A. Parry

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL35>3.0.CO;2-B

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 123K)[Save Article](#)**Forward and backward masking with brief chromatic stimuli (p S165-S169)**

H. E. Smithson, J. D. Mollon

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL36>3.0.CO;2-8

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 170K)[Save Article](#)**The time course of chromatic adaptation (p S170-S173)**

Steven K. Shevell

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL37>3.0.CO;2-5

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 127K)[Save Article](#)**Interaction of luminance and spectral adaptation upon Benham subjective colours (p S174-S179)**

Jean Le Rohellec, Françoise Viénot

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL38>3.0.CO;2-2

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 157K)[Save Article](#)**Color Constancy****How temporal cues can aid colour constancy (p S180-S185)**

David H. Foster, Kinjiro Amano, Sérgio M. C. Nascimento

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL39>3.0.CO;2-#

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 68K)[Save Article](#)**Perception of color change (p S186-S191)**

Michael D'Zmura, Philippe Colantoni, John Hagedorn

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL40>3.0.CO;2-P

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 316K)

 [Save Article](#)

Color constancy in a rough world (p S192-S200)

Qasim Zaidi

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL41>3.0.CO;2-M

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 364K)

 [Save Article](#)

Background articulation and relational colour constancy (p S201-S204)

Sabrina Plet, Walter Gerbino

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL42>3.0.CO;2-J

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 94K)

 [Save Article](#)

Colour and brightness shifts for isoluminant samples and backgrounds (p S205-S208)

J. J. Kulikowski, R. Stanikunas, M. Jurkutaitis, H. Vaitkevicius, I. J. Murray

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL43>3.0.CO;2-G

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 140K)

 [Save Article](#)

The color constancy of the red-green color blind (p S209-S213)

Lukas Rüttiger, Helmut Mayser, Ludwig Sérey, Lindsay T. Sharpe

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL44>3.0.CO;2-D

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 97K)

 [Save Article](#)

Colourful objects through animal eyes (p S214-S217)

Misha Vorobyev, Justin Marshall, Daniel Osorio, Natalie Hempel de Ibarra, Randolph Menzel

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL45>3.0.CO;2-A

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 187K)

 [Save Article](#)

Quantitative Analyses

A model of how interreflections can affect color appearance (p S218-S221)

Michael S. Langer

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL46>3.0.CO;2-7

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 96K)

[Save Article](#)

The derivation of XYZ tristimulus spaces: A comparison of two alternative methods (p S222-S224)

Jan Henrik Wold, Arne Valberg

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL47>3.0.CO;2-4

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 81K)

[Save Article](#)

Variability in color discrimination data explained by a generic model with nonlinear and adaptive processing (p S225-S229)

David Alleysson, Jeanny Hérault

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL48>3.0.CO;2-1

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 150K)

[Save Article](#)

Color-vision variations represented in an individual-difference vector chart (p S230-S234)

Galina V. Paramei, David L. Bimler, C. Richard Cavonius

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL49>3.0.CO;2-Z

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 154K)

[Save Article](#)

A computational model of colour categorization (p S235-S238)

S. N. Yendrikhovskij

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL50>3.0.CO;2-0

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 88K)

[Save Article](#)

Tests and Techniques

A new mass screening test for color-vision deficiencies in children (p S239-S249)

Maureen Neitz, Jay Neitz

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL51>3.0.CO;2-L

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 161K)

[Save Article](#)

Screening color vision in preschool-aged children (p S250-S252)

Maija Mäntyjärvi, Janne Tenhunen, Julia Partanen

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL52>3.0.CO;2-I

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 36K)

[Save Article](#)

A redesigned Farnsworth dichotomous B20 test (p S253-S255)

Jennifer Birch, Paul Chamberlain, Fatma A. Sheriff

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL53>3.0.CO;2-F

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 76K)

[Save Article](#)

Replacement lamp for the Nagel anomaloscope (p S256-S257)

Jules Quinlan, Joel Pokorny, Vivianne C. Smith

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL54>3.0.CO;2-C

[Abstract](#) | Full Text: [PDF](#) (Size: 45K)

[Save Article](#)

Efficacy of a color conversion filter in color-vision testing (p S258-S260)

J. D. Moreland, S. Westland

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL55>3.0.CO;2-9

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 58K)

[Save Article](#)

Macular pigment assessment using a colour monitor (p S261-S263)

J. D. Moreland, A. G. Robson, J. J. Kulikowski

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL56>3.0.CO;2-6

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 64K)

[Save Article](#)

Retinal distributions of the macular pigment and the cone effective optical density from colour matches of real observers (p S264-S268)

Françoise Viénot

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL57>3.0.CO;2-3

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 102K)

[Save Article](#)

Ergonomic Consequences of Dichromacy

I used to be color blind (p S269-S272)

Lindsay T. Sharpe, Herbert Jägle

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL58>3.0.CO;2-0

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 159K)

[Save Article](#)

Enhancing color representation for anomalous trichromats on CRT monitors (p S273-S276)

Gábor Kovács, Itala Kucsera, György Ábrahám, Klára Wenzel

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL59>3.0.CO;2-Y

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 69K)[Save Article](#)**Acquired Color Defects****Relation between retinal hypoxia and alteration of the chromatic vision in anemias and glaucomas (p S277-S280)**

Maria Mattiello, Marta Maneiro, Ricardo Gastelú

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL60>3.0.CO;2-N

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 56K)[Save Article](#)**Colour vision at very high altitude (p S281-S283)**

J. Leid, J.-M. Campagne

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL61>3.0.CO;2-K

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 29K)[Save Article](#)**Color vision and genetics in a case of cone dysfunction syndrome (p S284-S287)**

M.A. Crognale, J.B. Nolan, M.A. Webster, M. Neitz, J. Neitz

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL62>3.0.CO;2-H

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 67K)[Save Article](#)**Color-vision disturbances in patients with coronary artery disease (p S288-S291)**

Carl Erb, Wolfram Voelker, Martin Adler, Michael Wohlrab, Eberhart Zrenner

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL63>3.0.CO;2-E

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 39K)[Save Article](#)**Colour vision in diabetics tested by the Farnsworth-Munsell 28-hue desaturated test (p S292-S296)**

A. Kurtenbach, C. Erb, M. Adler, B. Born

Published Online: 27 Dec 2000

DOI: 10.1002/1520-6378(2001)26:1+<::AID-COL64>3.0.CO;2-B

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 156K)[Save Article](#)

[About Wiley InterScience](#) | [About Wiley](#) | [Privacy](#) | [Terms & Conditions](#)
[Copyright](#) © 1999-2007 [John Wiley & Sons, Inc.](#) All Rights Reserved.