

1. Record Nr.	UNINA9910458093003321
Autore	Watts Donald <1922-2004.>
Titolo	Dictionary of plant lore [[electronic resource] /] / by Donald Watts
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Elsevier/AP, c2007
ISBN	1-281-03771-0 9786611037710 0-08-054602-1
Descrizione fisica	1 online resource (482 p.)
Disciplina	580 580.14
Soggetti	Materia medica, Vegetable Plant names, Popular Plants Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 449-471).
Nota di contenuto	Front Cover
Sommario/riassunto	Knowledge of plant names can give insight into largely forgotten beliefs. For example, the common red poppy is known as ""Blind Man"" due to an old superstitious belief that if the poppy were put to the eyes it would cause blindness. Many plant names derived from superstition, folk lore, or primal beliefs. Other names are purely descriptive and can serve to explain the meaning of the botanical name. For example, Beauty-Berry is the name given to the American shrub that belongs to the genus Callicarpa. Callicarpa is Greek for beautiful fruit. Still other names come from literary sources providi

2. Record Nr.	UNINA9910143288603321
Autore	Rowe Fiona
Titolo	Visual Fields via the Visual Pathway
Pubbl/distr/stampa	Hoboken, : Wiley, 2008
ISBN	1-280-74341-7 9786610743414 0-470-79811-4 0-470-75927-5 1-4051-7350-5
Edizione	[1.]
Descrizione fisica	1 online resource (314 p.)
Classificazione	44.95
Disciplina	617.75
Soggetti	Visual fields Visual pathways Eye - Examination Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Contents; List of Tables; List of Figures; List of Colour Plates; Preface; Acknowledgements; Dedication; 1 Field of Vision and Visual Pathway; General anatomy of the visual system; Visual field defect types; Parameters and variables in visual field assessment; References; Further reading; 2 Methods of Visual Field Assessment; Presentation of visual field data; Goldmann manual perimeter; Humphrey automated perimeter; Stato-kinetic dissociation; References; Further reading; 3 Programme Choice; Choice of perimeter; Humphrey automated perimeter; References; Further reading; 4 Ocular Media; CORNEA AnatomyPathology; Associated signs and symptoms; ANTERIOR CHAMBER; Anatomy; Pathology; Associated signs and symptoms; LENS; Anatomy; Pathology; Associated signs and symptoms; POSTERIOR CHAMBER; Anatomy; Pathology; Associated signs and symptoms; VISUAL FIELD DEFECTS; References; Further reading; 5 Retina; Anatomy; Pathology; Associated signs and symptoms; Visual field defects; Choice of visual field assessment; References; Further reading; 6 Optic Nerve; Anatomy; Pathology; Associated signs and symptoms; Visual field

defects; Choice of visual field assessment; References; Further reading
 7 Optic chiasm Anatomy; Pathology; Associated signs and symptoms;
 Visual field defects; Choice of visual field assessment; References;
 Further reading; 8 Optic Tract; Anatomy; Pathology; Associated signs
 and symptoms; Visual field defects; Choice of visual field assessment;
 References; Further reading; 9 Lateral Geniculate Body; Anatomy;
 Pathology; Associated signs and symptoms; Visual field defects; Choice
 of visual field assessment; References; Further reading; 10 Optic
 Radiations; Anatomy; Pathology; Associated signs and symptoms;
 Visual field defects; Choice of visual field assessment
 References Further reading; 11 Visual Cortex; Anatomy; Pathology;
 Associated signs and symptoms; Visual field defects; Choice of visual
 field assessment; References; Further reading; 12 Differential
 Diagnosis; Age; Congruity; Eye movement generation; Fundus and
 anterior segment abnormalities; Ocular motility abnormalities; Optic
 atrophy; Pupil abnormalities; Sensory abnormalities; Type of visual field
 defect; Visual acuity; Visual field defect progression; Visual perception;
 References; 13 Visual Field Artefacts and Errors of Interpretation;
 Esterman programme assessment; Fatigue
 Hysterical visual loss and malingering Learning curve; Lens rim defects;
 Observer interpretation; Ocular variables; Patient instruction and set-
 up; Patient positioning; Performance difficulties; Refractive errors;
 Reliability indices; References; Further reading; 14 Glossary of Terms in
 Visual Field Assessment; Index

Sommario/riassunto

This textbook is a dynamic exploration of the relationship between the visual pathway and visual field impairments. Aimed at the practitioner or student of visual fields, the clinical focus of the book is oriented towards differential diagnosis and will assist the reader in identifying the site of a lesion. The emphasis is on detection and interpretation of visual field defects, rather than the background and psychophysics of visual field assessment. Discussion of the normal visual field is included for comparative purposes. The structure of the book traces the visual pathway anatomically from front to back, and is supplemented by information on methodology and programme choice.