

1. Record Nr.	UNINA9910452088703321
Autore	Stackhouse John G (John Gordon), <1960->
Titolo	Can God be trusted? [[electronic resource]] : faith and the challenge of evil // John G. Stackhouse, Jr
Pubbl/distr/stampa	New York, : Oxford University Press, 1998
ISBN	1-280-52963-6 0-19-802777-X 1-4294-0018-8
Descrizione fisica	1 online resource (209 p.)
Disciplina	231/.8
Soggetti	Theodicy Good and evil Trust in God - Christianity 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. [177]-191) and index.
Nota di contenuto	Contents; Acknowledgments; Introduction; CHAPTER ONE: Is There a Problem?; CHAPTER TWO: What Is Evil?; CHAPTER THREE: Further Problems; CHAPTER FOUR: Other Angles; CHAPTER FIVE: A Good World After All?; CHAPTER SIX: The Fork in the Road; CHAPTER SEVEN: Thinking and Living; Notes; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; Y; Z
Sommario/riassunto	This book offers an overview of the problem of why God allows evil to happen. It presents the reflections of classical and contemporary thinkers on how God governs the cosmos . Whilst arguing that a comprehensive explanation is not available, the author suggests that, in spite of the existence of evil, God can ultimately be trusted.

2. Record Nr.	UNINA9911019952203321
Titolo	Primer on the metabolic bone diseases and disorders of mineral metabolism
Pubbl/distr/stampa	Washington, D.C., : American Society for Bone and Mineral Research, c2008
ISBN	9780977888214 9780470623992 0470623993 9780470623985 0470623985
Edizione	[7th ed.]
Descrizione fisica	1 online resource (558 p.)
Altri autori (Persone)	RosenClifford J
Disciplina	616.7 616.7/16 616.71 616.716
Soggetti	Bones - Metabolism - Disorders Mineral metabolism - Disorders Bones - Diseases
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 and index.
Nota di contenuto	Primer on the Metabolic Bone Diseases and Disorders of Mineral Metabolism; Contents; Section I. Molecular Cellular and Genetic Determinants of Bone Structure and Formation; 1. Skeletal Morphogenesis and Embryonic Development; 2. Signal Transduction Cascades Controlling Osteoblast Differentiation; 3. Osteoclast Biology and Bone Resorption; 4. Osteocytes; 5. Connective Tissue Pathways That Regulate Growth Factors; 6. The Composition of Bone; 7. Assessment of Bone Mass and Microarchitecture in Rodents; 8. Animal Models: Genetic Manipulation; 9. Animal Models: Allelic Determinants for BMD 10. Neuronal Regulation of Bone Remodeling 11. Skeletal Healing; 12. Biomechanics of Fracture Healing; Section II. Skeletal Physiology; 13. Fetal and Neonatal Bone Development; 14. Skeletal Development in

Childhood and Adolescence; 15. Ethnic Differences in Bone Acquisition; 16. Calcium and Other Nutrients During Growth; 17. Growing a Healthy Skeleton: The Importance of Mechanical Loading; 18. Pregnancy and Lactation; 19. Menopause; 20. Age-Related Bone Loss; Section III. Mineral Homeostasis; 21. Regulation of Calcium and Magnesium; 22. Fetal Calcium Metabolism; 23. Fibroblast Growth Factor-23 24. Gonadal Steroids 25. Parathyroid Hormone; 26. Parathyroid Hormone-Related Protein; 27. Ca²⁺-Sensing Receptor; 28. Vitamin D: Production, Metabolism, Mechanism of Action, and Clinical Requirements; Section IV. Investigation of Metabolic Bone Diseases; 29. DXA in Adults and Children; 30. Quantitative Computed Tomography in Children and Adults; 31. Magnetic Resonance Imaging of Bone; 32. Radionuclide Scintigraphy in Metabolic Bone Disease; 33. Assessment of Fracture Risk; 34. Biochemical Markers of Bone Turnover in Osteoporosis; 35. Bone Biopsy and Histomorphometry in Clinical Practice 36. Vertebral Fracture Assessment 37. Molecular Diagnosis of Bone and Mineral Disorders; Section V. Osteoporosis; 38. Epidemiology of Osteoporotic Fractures; 39. Overview of Pathogenesis; 40. Nutrition and Osteoporosis; 41. Role of Sex Steroids in the Pathogenesis of Osteoporosis; 42. Genetics of Osteoporosis; 43. Overview of Osteoporosis Treatment; 44. Prevention of Falls; 45. Orthopedic Surgical Principles of Fracture Management; 46. Exercise and the Prevention of Osteoporosis; 47. Calcium and Vitamin D; 48. Estrogens and SERMS; 49. Bisphosphonates for Postmenopausal Osteoporosis 50. Strontium Ranelate in the Prevention of Osteoporotic Fractures 51. Parathyroid Hormone Treatment for Osteoporosis; 52. Calcitonin; 53. Combination Anabolic and Antiresorptive Therapy for Osteoporosis; 54. Compliance and Persistence With Osteoporosis Medications; 55. Cost-Effectiveness of Osteoporosis Treatment; 56. Future Therapies for Osteoporosis; 57. Juvenile Osteoporosis; 58. Glucocorticoid-Induced Osteoporosis; 59. Inflammation-Induced Bone Loss in the Rheumatic Diseases; 60. Osteoporosis: Other Secondary Causes; 61. Transplantation Osteoporosis; 62. Osteoporosis in Men 63. Premenopausal Osteoporosis

Sommario/riassunto

EDITOR-IN-CHIEF: Clifford J. Rosen, M.D., Maine Medical Center Research Institute, Scarborough, Maine SENIOR ASSOCIATE EDITORS: Juliet E. Compston, M.D., FRCP, University of Cambridge School of Clinical Medicine, Cambridge, United Kingdom Jane B. Lian, Ph.D., University of Massachusetts Medical School, Worcester, Massachusetts This comprehensive yet concise handbook is an indispensable reference for the many clinicians who see patients with disorders of bone formation, metabolic bone diseases, or disorders of stone formation. It is also a crucial tool for resea
