1. Record Nr. UNISALENTO991001756149707536

Titolo	The city in late antiquity / edited by John Rich
Pubbl/distr/stampa	London ; New York : Routledge, 1992
ISBN	041506855X 0415144310 (pbk)
Descrizione fisica	x, 204 p. : ill., c. geogr. ; 22 cm
Collana	Leicester-Nottingham studies in ancient society ; 3
Altri autori (Persone)	Rich, John
Disciplina	307.76093
Soggetti	Città - Impero romano
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Include riferimenti bibliografici e indice

2. Record Nr. UNINA9910255265103321

Autore	Barlow Anne
Titolo	Mapping Paths to Family Justice : Resolving Family Disputes in Neoliberal Times / / by Anne Barlow, Rosemary Hunter, Janet Smithson, Jan Ewing
Pubbl/distr/stampa	London : , : Palgrave Macmillan UK : , : Imprint : Palgrave Macmillan, , 2017
ISBN	9781137554055 1137554053
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XIV, 240 p. 4 illus.)
Collana	Palgrave Socio-Legal Studies, , 2947-9282
Disciplina	346.42015
Soggetti	Law and the social sciences Socio-Legal Studies
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 217-228) and index.
Nota di contenuto	Introduction -- 1. The three FDRs -- 2. The research project -- 3. Awareness of FDRs – the policy challenge -- 4. Entering family dispute resolution -- 5. Experiences of FDRs -- 6. Outcomes of FDRs -- 7. ‘Just’ settlements? -- Conclusion -- Appendix 1: Summary of project information available on UK Data Service -- Appendix 2: Summary of TNS-BMRB omnibus survey methodology.
Sommario/riassunto	The family justice system in England and Wales has undergone radical change over the past 20 years. A significant part of this shifting landscape has been an increasing emphasis on settling private family disputes out of court, which has been embraced by policy-makers, judges and practitioners alike and is promoted as an unqualified good. Mapping Paths to Family Justice: Resolving Family Disputes in Neoliberal Times examines the experiences of people taking part in out-of-court family dispute resolution in England and Wales. It addresses questions such as how participants’ experiences match up to the ideal; how recent changes to the legal system have affected people’ s ability to access out-of-court dispute resolution; and what kind of outcomes are achieved in family dispute resolution. This book is the first study systematically to compare different forms of family dispute resolution. It explores people’s experiences of solicitor negotiations,

mediation and collaborative law empirically by analyzing findings from a nationally representative survey, individual in-depth interviews with parties and practitioners, and recorded family dispute resolution processes. It considers these in the context of ongoing neoliberal reforms to the family justice system, drawing out conclusions and implications for policy and practice. .

3. Record Nr. UNINA9910483276403321

Titolo	Textbook of Aging Skin / / edited by Miranda A. Farage, Kenneth W. Miller, Howard I. Maibach
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2017
ISBN	3-662-47398-4
Edizione	[2nd ed. 2017.]
Descrizione fisica	1 online resource (573 illus., 424 illus. in color. eReference.)
Disciplina	616.5
Soggetti	Dermatology Geriatrics Gynecology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes Index.
Nota di contenuto	Adipose-Derived Stem Cells and Their Secretory Factors for Skin Aging and Hair Loss -- Advanced Age Pruritus -- Age-Induced Hair Graying and Oxidative Stress -- Age-Related Morphometric Changes of Inner Structures of the Skin -- Assessed by In Vivo Reflectance Confocal Microscopy -- Age-related changes in skin mechanical properties -- Aging Genital Skin and Hormone Replacement Therapy Benefits -- Aging and Melanocytes Stimulating Cytokine Expressed by Keratinocyte and Fibroblast -- Aging of Epidermal Stem Cells -- Appearance and Internal Aging -- Basophilic (Actinic) Degeneration of the Dermis: An Easy Histological Scoring Approach in Dermal Photo-Aging -- Biology of Stratum Corneum: Tape Stripping and Protein Quantification -- Buffering Capacity Considerations in the Elderly -- Changes in Nail in the Aged -- Changes in the Composition of the Cornified Envelope

During Skin Aging: A Calcium Centric Point of View -- Cluster of Differentiation 1d (CD1d) and Skin Aging -- Considerations forThermal Injury: The Elderly as a Sensitive Population -- Corneocyte Size and Cell Renewal: Effects of Aging and Sex Hormones -- Cyanoacrylate Skin Surface Strippings -- Degenerative Changes in Aging Skin -- Facial Skin Rheology -- Histology of Microvascular Aging of Human Skin -- Hyaluronan and the Process of Aging in Skin -- Impact of Dietary Supplements on Skin Aging -- Influence of Exogenous Factors on Skin Aging -- Major Changes in Skin Function in the Elderly and Their Contributions to Common Clinical Challenges -- Neurotrophins and Skin Aging -- Overview of the histology of aging skin in laboratory models -- Pathology of Aging Skin -- Pathomechanisms of Endogenously Aged Skin -- Pathomechanisms of Photoaged Skin -- Peroxisome Proliferator-Activated Receptors: Role in Skin Health and Appearance of Photoaged Skin -- Physiological Variations During Aging -- Platinum and Palladium Nanoparticles Regulate the Redox Balance and Protect Against Age-Related Skin Changes in Mice -- Possible Involvement of Basement Membrane Damage by Matrix Metalloproteinases, Serine Proteinases and Heparanase in Skin Aging Process -- Proteoglycans in Skin Aging -- Skin Aging and Health -- Skin Aging: A Brief Summary of Characteristic Changes -- Skin Aging: An Immunohistochemical Evaluation -- Stratum Corneum Cell Layers -- The Extracellular Matrix Protein 1 (ECM1) in Molecular-Based Skin Biology -- The Genetics of Skin Aging -- The Stratum Corneum and Aging -- Unique Skin Immunology of the Lower Female Genital Tract with Age -- Vaginal Secretions with Age -- arNOX: A New Source of Aging -- arNOX: New Mechanisms of Skin Aging and Lipoprotein Oxidation -- Alterations of Energy Metabolism in Cutaneous Aging -- Cellular Energy Metabolism and Oxidative Stress -- Cutaneous Oxidative Stress and Aging -- DNA Damage and Repair in Skin Aging -- Fibulin-5 Deposition in Human Skin: Decrease with Aging and UVB Exposure and Increase in Solar Elastosis -- Aging and Intrinsic Aging: Pathogenesis and Manifestations -- Biological Effects ofEstrogen on Skin -- Climate Change and its Dermatologic Impact on Aging Skin -- Cutaneous Responses to Tropospheric Ozone Exposure -- DNA Biomarkers in Aging Skin -- Environmental and Genetic Factors in Facial Aging in Twins -- Infrared A-Induced Skin Aging -- Infrared Radiation: Mechanisms, Implications, and Protection -- Perimenopausal Aging and Oral Hormone Replacement Therapy -- Sebum Production -- Skin Photodamage Prevention: State of the Art and New Prospects.-Tobacco Smoke and Skin Aging* -- Aging skin as a diagnostic tool for internal diseases: A chance for dermatology -- Aging-Associated Non-Melanoma Skin Cancer: A Role for the Dermis -- Atopic Dermatitis in the Aged -- Carcinogenesis: UV Radiation -- Control of Skin Blood Flow -- Cutaneous Effects and Sensitive Skin with Incontinence in the Aged -- Dry Skin in Diabetes Mellitus and in Experimental Models of Diabetes -- Facial Wrinkling: The Marquee Clinical Sign of Aging Skin.-Hyperpigmentation in Aging Skin -- Impaired Wound Repair and Delayed Angiogenesis -- Influence of Race, Gender, Age and Diabetes on Blood Flow -- Melanoma and Skin Aging -- Neoplastic Skin Lesions in the Elderly Patient -- Non-neoplastic Disorders of the Aging Skin -- Non-surgical Modalities of Treatment for Primary Cutaneous Cancers -- Pigmentation in Ethnic Groups -- Psoriasis and Aging.-Skin Aging and Cellulite in Women -- Skin Itch in the Elderly -- Sunlight Exposure and Skin Thickness -- Measurements as a Function of Age: Risk Factors for Melanoma -- The New Face of Pigmentation and Aging -- Aging and Senescence of Skin Cells in Culture -- Animal Models -- Assessing Quality of Life in Older Adult Patients with Skin Disorders --

Bioengineering Methods and Skin Aging -- Corneocyte Analysis -- Glycation and Skin aging -- Hydration of the Skin Surface -- In Vitro Method to Visualize UV-Induced Reactive Oxygen Species in a Skin Equivalent Model -- Molecular Concentration Profiling in Skin Using Confocal Raman Spectroscopy -- New Insights in Photoaging Process Revealed by In Vitro Reconstructed Skin Models -- Probiotics in Aging Skin -- Reconstructed Skin to Create in vitro Flexible Models of Skin Aging: New Results and Prospects -- Reflectance confocal microscopy and aging -- Skin Aging: A Generalization of the Micro-inflammatory Hypothesis -- Skinomics: A New Toolbox to Understand Skin Aging -- Structure of Stratum Corneum Lipid Studied by Electron Paramagnetic Resonance -- The Measurement and Perception of Uneven Coloration in Aging Skin -- The Potential of Probiotics and Prebiotics for Skin Health -- The Structural and Functional Development of Skin During the First Year of Life: Investigations Using Noninvasive Methods -- Transepidermal Water Loss in Young and Aged Healthy Humans -- Aging Skin Microbiology -- Application of In Vitro Methods in Preclinical Safety Assessment of Skin Care Products -- Dermal Safety Evaluation: Use of Disposable Diaper Products in the Elderly -- Irritant Contact Dermatitis -- Percutaneous Penetration of Chemicals and Aging Skin -- Safety Evaluation in the Elderly Via Dermatological Exposure -- Susceptibility to Irritation in the Elderly -- The Vaginal Microbiota in Menopause -- Genetic Basis of Healthy Skin Aging -- Genodermatoses with Premature Aging/Syndromes -- Resetting Skin Genome Back to Health Naturally with GHK -- Assessing Quality of Ordinal Scales Depicting Skin Aging Severity -- The Baumann Skin Typing System -- Aging Skin: Nourishing from Out-In. Lessons from Wound Healing -- Aging Skin: Nourishing from the Inside Out, Effects of Good Versus Poor Nitrogen Intake on Skin Health and Healing -- Discovering the link between nutrition and skin aging -- Preventive Skin Care During Skin Aging -- Advanced Glycation End Products (AGEs): Emerging Mediators of Skin Aging -- Aging Skin: Some Psychosomatic Aspects -- Psychological and Social Implications of Aging Skin: Normal Aging and the Effects of Cutaneous Disease -- Facial Skin Attributes and Age Perception -- The Neuroscience of Age Perception -- Aging in Asian Skin -- Determinants in the Rate of Skin Aging: Ethnicity, Gender, and Lifestyle Influences -- Gender Differences in Skin -- Effects of Aging on Skin Reactivity -- Perceptions of Sensitive Skin with Age -- Skin Reactivity of the Human Face: Functional Map and Age Related Differences -- Aging and Anti-Aging Strategies -- Antiaging Effects of Algae-Derived Mycosporine-Like Amino Acids (MAAs) on Skin -- Changes in Vulvar Physiology and Skin Disorders with Age and Benefits of Feminine Wipes in Postmenopausal Women -- Cosmetic Anti-Aging Ingredients -- Cosmetics and Aging Skin -- Influence of aging on sensorial perception of skin care products -- Innovative Nutraceutical Approaches to Counteract the Signs of Aging -- Long-Term Estrogen Effects on Sun-Exposed Human Skin -- Neck Rejuvenation with Fractional CO2 Laser -- Solutions and Products for Managing Female Urinary Incontinence -- The Role of Neuropeptides in Skin Wound Healing -- Therapeutic alternatives for the treatment of epidermal aging -- Topical GrowthFactors for Skin Rejuvenation -- Topical Peptides and Proteins for Aging Skin -- Wound Healing as We Age -- A New Paradigm for the Aging Face -- Botulinum Toxin Type A and Laser Resurfacing Provide Adjunctive Benefit to Skin Aging -- Bridging Science and Beauty -- Cosmetic Surgery in the Elderly -- Elderly Face No Added Risk from Cosmetic Surgery -- Facial Rejuvenation: A Chronology of Procedures -- Punctural Face Rejuvenation -- Update on Asian Eyelid Anatomy and Periocular Aging

Change -- Brain-Skin Connection: Impact of Psychological Stress on Skin -- Place your bets, the die is cast - The skin at the retiring age today and tomorrow -- Sleep and Aging Skin -- Unified Mind/Body for a Healthy Aging Skin -- Key Trends Driving Anti-Aging Skin Care in 2009 and Beyond -- Marketing and Product Design of Anti-Aging Skin Care Products.

Sommario/riassunto

This comprehensive book presents the latest information on all aspects of the aging skin, including a broad spectrum of the relevant basic science, malignant and non-malignant age-associated diseases and conditions, techniques and methods, toxicological and safety considerations in the elderly, psychological and social issues, ethnicity and gender differences and marketing to the aged. Since the first edition the book has been extensively updated and revised, with the inclusion of many additional chapters that describe the most recent advances in scientific, medical and technical understanding of the aging phenomenon. There is, for example, extended coverage of physiology, description of novel bioengineering methods and tools, detailed consideration of developments in genomics research, and information on new ingredients and products. Textbook of Aging Skin is written by global experts and thought leaders and is intended to serve as the single and complete reference on the subject. Itwill be of value for dermatologists, gerontologists, toxicologists, biologists and a range of other professionals.