

1. Record Nr.	UNINA9910450549203321
Titolo	International perspectives on consumers' access to justice // edited by Charles E.F. Rickett and Thomas G.W. Telfer [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2003
ISBN	1-107-13730-6 1-280-43665-4 0-511-17914-6 1-139-14903-2 0-511-06222-2 0-511-05589-7 0-511-32607-6 0-511-49483-1 0-511-07068-3
Descrizione fisica	1 online resource (xxii, 418 pages) : digital, PDF file(s)
Disciplina	343.07/1
Soggetti	Consumer protection - Law and legislation Conflict of laws - Consumer protection Commercial law Dispute resolution (Law)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Consumers' access to justice : an introduction / Charles E.F. Rickett, Thomas G.W. Telfer -- Consumer redress and access to justice / Iain Ramsay -- Consumer access to justice in common law countries : a survey of the issues from a law and economics perspective / Anthony J. Duggan -- Rethinking consumer protection policy / Michael J. Trebilock -- Standard form contracts in Europe and North America : one hundred years of unfair terms / Leone Niglia -- BSE, CJD, mass infections and the 3rd US restatement / Jane Stapleton -- Services of general interest and European private law / Thomas Wilhelmsson -- The new Financial Ombudsman Service in the United Kingdom : has the second generation got it right / Rhoda James, Philip Morris -- Economic appraisals of

rulemaking in the new society : why, how, and what does it mean : the challenge for the consumer /Jenny Hamilton, Mik Wisniewski -- Access to the discharge in Canadian bankruptcy law and the new role of surplus income : a historical perspective / Thomas G.W. Telfer -- The death of consumer bankruptcy in the United States / Charles Jordan Tabb -- Privatisation and power : dispute resolution for the Internet / Elizabeth G. Thornburg -- Armageddon through aggregation : the use and abuse of class actions in international dispute resolution / Richard O. Faulk -- Adapting international private law rules for electronic consumer contracts / Lorna E. Gillies / Waving goodbye to conflict of laws : recent developments in European Union consumer law / Axel Halfmeier.

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#### Sommario/riassunto

Consumer protection law in the age of globalisation poses new challenges for policy-makers. This book highlights the difficulties of framing regulatory responses to the problem of consumers' access to justice in the new international economy. The growth of international consumer transactions in the wake of technological change and the globalisation of markets suggests that governments can no longer develop consumer protection law in isolation from the international legal arena. Leading scholars consider the broader theme of access to justice from socio-legal, law and economics perspectives. Topics include standard form contracts, the legal challenges posed by mass infections (such as mad-cow disease and CJD), ombudsman schemes, class actions, alternative dispute resolution, consumer bankruptcy, conflict of laws, and cross-border transactions. This book demonstrates that advancing and achieving access to justice for consumers proves to be a challenging, and sometimes elusive, task.

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2. Record Nr.	UNINA9910298433003321
Titolo	RNA Metabolism in Neurodegenerative Diseases // edited by Rita Sattler, Christopher J. Donnelly
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-89689-X
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (321 pages)
Collana	Advances in Neurobiology, , 2190-5215 ; ; 20
Disciplina	616.8047
Soggetti	Neurosciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	RNA Metabolism in Neurodegenerative Diseases -- Mechanism of Splicing Regulation of Spinal Muscular Atrophy Genes -- RNA Editing Deficiency in Neurodegeneration -- RNA Nucleocytoplasmic Transport Defects in Neurodegenerative Diseases -- RNA Degradation in Neurodegenerative Disease -- RNP Assembly Defects in Spinal Muscular Atrophy -- Stress Granules and ALS: A Case of Causation or Correlation? -- Deregulation of RNA Metabolism in Microsatellite Expansion Diseases -- Mechanisms Associated with TDP-43 Neurotoxicity in ALS/FTLD -- Senataxin, a Novel Helicase at the Interface of RNA Transcriptome Regulation and Neurobiology: From Normal Function to Pathological Roles in Motor Neuron Disease and Cerebellar Degeneration -- Lost in Translation – Evidence for Protein Synthesis Deficits in ALS/FTD and Related Neurodegenerative Diseases.
Sommario/riassunto	It has become evident over the last years that abnormalities in RNA processing play a fundamental part in the pathogenesis of neurodegenerative diseases. Cellular viability depends on proper regulation of RNA metabolism and subsequent protein synthesis, which requires the interplay of many processes including transcription, pre mRNA splicing, mRNA editing as well as mRNA stability, transport and translation. Dysfunction in any of these processes, often caused by mutations in the coding and noncoding RNAs, can be very destructive to the cellular environment and consequently impair neural viability. The result of this RNA toxicity can lead to a toxic gain of function or a

loss of function, depending on the nature of the mutation. For example, in repeat expansion disorders, such as the newly discovered hexanucleotide repeat expansion in the C9orf72 gene found in amyotrophic lateral sclerosis (ALS) and frontotemporal dementia (FTD), a toxic gain of function leads to the formation of RNA foci and the sequestration of RNA binding proteins (RBPs). This in return leads to a loss of function of those RBPs, which is hypothesized to play a significant part in the disease progression of ALS and FTD. Other toxicities arising from repeat expansions are the formation of RNA foci, bidirectional transcription and production of repeat associated non ATG (RAN) translation products. This book will touch upon most of these disease mechanisms triggered by aberrant RNA metabolism and will therefore provide a broad perspective of the role of RNA processing and its dysfunction in a variety of neurodegenerative disorders, including ALS, FTD, Alzheimer's disease, Huntington's disease, spinal muscular atrophy, myotonic dystrophy and ataxias. The proposed authors are leading scientists in the field and are expected to not only discuss their own work, but to be inclusive of historic as well as late breaking discoveries. The compiled chapters will therefore provide a unique collection of novel studies and hypotheses aimed to describe the consequences of altered RNA processing events and its newest molecular players and pathways.

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3. Record Nr.	UNINA9910364952603321
Titolo	Videogame Sciences and Arts : 11th International Conference, VJ 2019, Aveiro, Portugal, November 27–29, 2019, Proceedings // edited by Nelson Zagalo, Ana Isabel Veloso, Liliana Costa, Óscar Mealha
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-37983-3
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (xiv, 275 pages) : illustrations
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1164
Disciplina	794.8
Soggetti	User interfaces (Computer systems) Human-computer interaction Computer vision User Interfaces and Human Computer Interaction Computer Vision
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Games and Theories -- Table Boards -- eSports -- Uses and Methodologies -- Game Criticism.
Sommario/riassunto	This book constitutes the refereed proceedings of the 11th International Conference on Videogame Sciences and Arts, VJ 2019, held in Aveiro, Portugal, in November 2019. The 20 full papers presented were carefully reviewed and selected from 50 submissions. They were organized in topical sections named: Games and Theories; Table Boards; eSports; Uses and Methodologies; Game Criticism.