

1. Record Nr.	UNINA9910548297703321
Autore	Ardant Philippe
Titolo	Regards croisés sur les constitutions tunisienne et française à l'occasion de leur quarantenaire : Colloque de Tunis, 2-4 décembre 1999 / / Rafâa Ben Achour, Jean Gicquel
Pubbl/distr/stampa	Paris, : Éditions de la Sorbonne, 2021
ISBN	979-1-03-510775-8
Descrizione fisica	1 online resource (240 p.)
Collana	De Republica
Altri autori (Persone)	BelaidSadok Ben AchourRafâa Ben AchourSana Ben AchourYadh Ben HalimaSassi Ben LetaïefMustapha ChagnollaudDominique ChanteboutBernard ColliardJean-Claude GicquelJean MachelonJean-Pierre MechichiLotfi MilacicSlobodan PactetPierre RoussillonHenry SaouilMouna AchourRafâa Ben
Soggetti	Law Tunisie droit constitutionnel 5e République constitutions
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Sommario/riassunto

Quarante ans après l'écriture des textes constitutionnels français et tunisien, les études rassemblées dans cet ouvrage, issues d'un colloque tenu à Tunis en décembre 1999, esquissent une mise en perspective comparée des évolutions juridiques dans les deux pays. À cette occasion sont notamment abordées les questions relatives aux rapports entre pouvoirs publics, au fondement démocratique du pouvoir, aux droits fondamentaux et au contrôle de constitutionnalité. Plus largement, cette comparaison entre droit constitutionnel tunisien et droit constitutionnel français permet d'aborder certains thèmes généraux et transversaux à l'ensemble du droit : problème du mimétisme, évolution de la fonction du juge, influence du droit international et du droit communautaire, définition des concepts juridiques.

2. Record Nr.	UNINA9910792050503321
Autore	Ingram Jay
Titolo	Fatal flaws [[electronic resource]] : how a misfolded protein baffled scientists and changed the way we look at the brain / / Jay Ingram
Pubbl/distr/stampa	New Haven, : Yale University Press, 2013
ISBN	1-299-28410-8 0-300-19518-4
Descrizione fisica	1 online resource (293 p.)
Disciplina	616.8/3
Soggetti	Prions Prion diseases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The mystery of kuru : a disease like no other -- Barflies and flatworms : how speculation and pure chance advance a new science -- Cannibalism : an answer guaranteed to stir things up -- Igor and Bill : the discoveries that bring kuru to world attention -- The life of a cell : a miraculous, and often precarious, complexity -- The death of a cell : by subterfuge, piracy, or out-and-out assault -- When is a virus not a virus? : when a disease-causing agent reproduces without genes --

Creutzfeldt-Jakob disease : waking up to the potential of a devastating affliction -- Magnificent molecules : the proteins that make life possible -- Protein origami : building the gothic cathedrals of life -- Stanley Prusiner's Heresy : an infectious agent that's a protein and nothing but -- An infectious idea : the campaign for the minds of researchers -- A portrait of the prion : and the experiments that point to their role in the human brain -- Mad cow disease : the uncertain ground where politics and science intersect -- Mad cow in humans : no barrier after all -- The Americas : mad mink, then cows -- Into the wild : deer, elk, moose, and caribou -- Origins : attempting to find where prions come from -- Cats but not dogs : when prions jump the species barrier -- Alzheimer's disease : plaques and tangles but so far no prions -- Parkinson's disease : looking more and more like a prion disease -- Lou Gehrig's disease : the emerging picture of a prion-like process in ALS -- Chronic traumatic encephalopathy : the athletes' plague -- And in the end...

Sommario/riassunto

"Discovered and identified as the cause of mad cow disease only three decades ago, the prion is a protein molecule that, when misshapen in the brain, becomes fatal. Novel and controversial, prions have provoked a scientific revolution. They challenge the very foundations of biology: A disease-causing entity with no genetic material at all? A molecule capable of infecting, multiplying, and killing? This book recounts the birth of prion science and the imaginative detective work scientists have undertaken as they struggle to find the answers to devastating brain diseases from mad cow and Creutzfeldt-Jakob disease to Parkinson's, Alzheimer's, Lou Gehrig's, and others. As in each of his best-selling books, Jay Ingram here makes complex scientific concepts accessible and shows how little-known events may have profound significance. He describes the development of prion science as a rough-and-tumble affair, with rivals, eccentrics, interfering governments, and brilliantly creative people all playing salient roles. Weaving biology, medicine, human tragedy, discovery, and bitter scientific competition into his account, he reveals the stunning potential of prion science, whose discoveries may unlock the answers to some of humankind's most destructive diseases"--Provided by publisher.
