

1. Record Nr.	UNINA9910461488403321
Autore	Thornton Margaret
Titolo	Privatising the public university : the case of law / / Margaret Thornton
Pubbl/distr/stampa	Milton Park, Abingdon, Oxon ; ; New York, N.Y. : , : Routledge, , 2012
ISBN	1-283-45979-5 9786613459794 1-136-64130-0 0-203-80453-8
Descrizione fisica	1 online resource (290 p.)
Disciplina	340.071/11712411
Soggetti	Law schools - Commonwealth countries Law - Study and teaching - Commonwealth countries Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A GlassHouse book."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Cover; Privatising the Public University; Copyright Page; Contents; Foreword; Preface; Acknowledgements; List of abbreviations; 1. The political economy of higher education; The neoliberal turn; The New Knowledge Economy; The legacy of Hayek and Friedman; The privatising imperative; The corporate university; Risky business; Conclusion: Kerr's folly; 2. The market comes to law school; From elite to mass; The market embrace; Sameness and difference; Student/customers; Graduate destinations; Looking a gift horse in the mouth; Conclusion: throwing good money after bad 3. Jettisoning the criticalTowards new knowledge; Sloughing off the social; Vocationalising the curriculum; Wrestling with theory; Feminism and diversity; Adding in skills; Pedagogical practices; Transmitting frozen knowledge; Flexible delivery; Intensive mode; Online; Assessment; 'Dumbing down'; A culture of complaint; Conclusion: back to the future; 4. Governance and academic life; Managerialism; Mega-faculties; Law deans as subalterns; The corrosion of collegiality; The new contractualism; Appointments; Promotions; Precarious work; Workloads; Re-gendering the academy Conclusion: seeking a balanced life5. Research in the corporatised

university; Contested knowledge; The new environment; Research entrepreneurialism; Publish or perish; Applied research; Auditing performance; Academic freedom; Higher degrees; By research; By coursework; Conclusion: teaching or research?; 6. Conclusion; The market metanarrative; Doughnuts in the legal academy; Academic morale; Aspirations; Law school futures; Appendix: approach; Bibliography; Index

Sommario/riassunto

"Privatising the Public University: The Case of Law is the first full-length critical study examining the impact of the dramatic reforms that have swept through universities over the last two decades. Drawing on extensive research and interviews in Australia, New Zealand, the UK and Canada, Margaret Thornton considers the impact of the market on students, academics and law schools, documenting how both the curriculum and pedagogical methods have changed. If the passing of the idea of the university is rued, concern usually focuses on the humanities and the natural sciences. In this respect, law has been regarded as privileged because of the virtually unstoppable demand for law places and the willingness of students to pay high fees. And, as this book shows, it is commercial and instrumental forms of legal training that are now favoured, whilst the humanistic, critical, theoretical and social justice aspects of legal knowledge have now been corroded. Privatising the Public University will be of considerable interest to legal academics; but it will also be invaluable work for anyone interested in the future of higher education"--

2.	Record Nr.	UNISALENTO991001387309707536
	Autore	Alfieri, Vittorio <1749-1803>
	Titolo	Della tirannide ; Del principe e delle lettere ; Panegirico di Plinio a Traiano ; La virtù sconosciuta / Vittorio Alfieri ; a cura di Alessandro Donati
	Pubbl/distr/stampa	Bari : Laterza, 1927
	Descrizione fisica	320 p. ; 22 cm
	Collana	Scrittori d'Italia
	Altri autori (Persone)	Donati, Alessandro
	Disciplina	858
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910298352203321
	Titolo	Production of Biomass and Bioactive Compounds Using Bioreactor Technology // edited by Kee-Yoeup Paek, Hosakatte Niranjana Murthy, Jian-Jiang Zhong
	Pubbl/distr/stampa	Dordrecht : , : Springer Netherlands : , : Imprint : Springer, , 2014
	ISBN	94-017-9223-2
	Edizione	[1st ed. 2014.]
	Descrizione fisica	1 online resource (708 p.)
	Disciplina	570 572572 580 660.6
	Soggetti	Botany Biotechnology Botanical chemistry Plant Science Plant Biochemistry
	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.
Nota di contenuto	Part I Bioreactor design, advantages and limitations of bioreactor cultures.-1 Design of bioreactors for plant cell and organ cultures.-2 Disposable bioreactors for cultivation of plant cell cultures.-3 Plant derived bioactive molecules: Culture vessels to bioreactors -- Part II Production of biomass and bioactive compounds from cell suspension cultures.-4 Production of carotenoids using microalgae cultivated in photobioreactors.-5 Submerged fermentation of medicinal fungus <i>Cordyceps sinensis</i> for production of biologically active mycelial biomass and exopolysaccharides -- 6 Ginseng cell culture for production of ginsenosides.-7 Production of biomass and bioactive compounds from cell suspension cultures of <i>Panax quinquefolium</i> L. and <i>Glycyrrhiza uralensis</i> Fisch.-Part III Production of biomass and bioactive compounds from organ cultures – shoot, embryo and adventitious root cultures.-8 Production of caffeic acid derivatives from adventitious root cultures of <i>Echinacea purpurea</i> (L.) Moench.-9 Adventitious root culture of <i>Morinda citrifolia</i> in bioreactors for production of bioactive compounds.-10 Production of biomass and bioactive compounds in adventitious root cultures of <i>Eleutherococcus koreanum</i> Nakai.-11 Production of adventitious root biomass and bioactive compounds from <i>Hypericum perforatum</i> L. through large scale bioreactor cultures.-12 Production of withanolides from cell and organ cultures of <i>Withania somnifera</i> (L.) Dunal.-13 Production of bioactive compounds of Siberian ginseng from somatic embryo suspension cultures in bioreactors.-14 Bioreactor culture of shoots and somatic embryos of medicinal plants for production of bioactive compounds.-15 Hairy roots: Production of metabolites to environmental restoration.-16 Mass production of <i>Lilium</i> bulbelets in bioreactors.-17 In vitro production of <i>Digitalis purpurea</i> biomass using temporary immersion cultures.-18 Role of nitric oxide in adventitious roots development.-19 Melatonin-rich plants: Production, significance in agriculture and human health.-Part IV Strategies for production of bioactive compounds, large-scale cultures and metabolic engineering of selected metabolites.-20 Strategies for enhanced production of plant secondary metabolites from cell and organ cultures.-21 Metabolic engineering of selected secondary metabolites.-22 Theoretical basis of plant cell and tissue culture for production of biomass and bioactive compounds.-23 Isoprenoid production via plant cell cultures: biosynthesis, accumulation and scaling-up to bioreactors.-24 Production of ginsenosides from adventitious root cultures of <i>Panax ginseng</i>.-Part V Bio-safety assessments of plant cell and organ culture products.-25 Food ingredients from plant cell, tissue and organ cultures: biosafety and efficacy evaluations.-Part VI Physiological disorders in plants cultured in bioreactors.-26 Biochemical and physiological aspects of hyperhydricity in liquid culture system .
Sommario/riassunto	The bioactive compounds of plants have world-wide applications in pharmaceutical, nutraceutical and food industry with a huge market. In this book, a group of active researchers have addressed on the most recent advances in plant cell and organ cultures for the production of biomass and bioactive compounds using bioreactors. Tremendous efforts have been made to commercialize the production of plant metabolites by employing plant cell and organ cultures in bioreactors. This book emphasizes on the fundamental topics like designing of

bioreactors for plant cell and organ cultures, various types of bioreactors including stirred tank, airlift, photo-bioreactor, disposable bioreactor used for plant cell and organ cultures and the advantages and disadvantages of bioreactor cultures. Various strategies for biomass production and metabolite accumulation have been discussed in different plant systems including Korean/Chinese ginseng, Siberian ginseng, Indian ginseng, Echinacea, St. John's wort, Noni, Chinese licorice, Caterpillar fungus and microalgae. Researches on the industrial application of plant cells and organs with future prospects as well as the biosafety of biomass produced in bioreactors are also described. The topics covered in this book, such as plant cell and organ cultures, hairy roots, bioreactors, bioprocess techniques, will be a valuable reference for plant biotechnologists, plant biologists, pharmacologists, pharmacists, food technologists, nutritionists, research investigators of healthcare industry, academia, faculty and students of biology and biomedical sciences. The multiple examples of large-scale applications of cell and organ cultures will be useful and significant to industrial transformation and real commercialization.
