

1. Record Nr.	UNINA9910778558903321
Titolo	Offshoring of American jobs : what response from U.S. economic policy? // Jagdish Bhagwati and Alan S. Blinder ; the Alvin Hansen Symposium on Public Policy, Harvard University ; edited and with an introduction by Benjamin M. Friedman
Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, ©2009
ISBN	0-262-25801-3 1-282-69427-8 9786612694271 0-262-25857-9
Descrizione fisica	xiv, 141 p
Collana	Alvin Hansen Symposium on Public Policy at Harvard University
Altri autori (Persone)	BhagwatiJagdish N. <1934-> BlinderAlan S FriedmanBenjamin M
Disciplina	331.12/042
Soggetti	Offshore outsourcing - United States Labor market - United States Manpower policy - United States Free trade - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Don't cry for free trade / Jagdish Bhagwati -- Offshoring : big deal, or business as usual? / Alan S. Blinder -- Comments / Richard B. Freeman, Douglas A. Irwin, Lori G. Kletzer, Robert Z. Lawrence -- Responses / Jagdish Bhagwati, Alan S. Blinder.
Sommario/riassunto	Two leading economists discuss a range of issues relating to the "offshoring" of American jobs, from free trade to unemployment levels.

2. Record Nr.	UNINA9910337496903321
Titolo	Success in Academic Surgery: Basic Science // edited by Gregory Kennedy, Ankush Gosain, Melina Kibbe, Scott A. LeMaire
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-14644-8
Edizione	[2nd ed. 2019.]
Descrizione fisica	1 online resource (254 pages)
Collana	Success in Academic Surgery, , 2194-7481
Disciplina	617.0071
Soggetti	Surgery - Practice Medical education Career development Translational Research, Biomedical
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. How to Set Up, Staff, and Fund Your Laboratory: The First 3 Years -- 2. Choosing a Good Scientific Mentor and Being a Good Mentee -- 3. Effective Time Management Strategies for Conducting Laboratory Research -- 4. Tips on Maintaining an Effective Lab Notebook & Data Integrity -- 5. Statistics for Bench Research -- 6. Ethics in Laboratory Research -- 7. Modern Techniques for DNA, RNA and Protein Assessment -- 8. Considerations for Immunohistochemistry -- 9. Utilizing Flow Cytometry Effectively -- 10. Effective Tissue and Cell Culture -- 11. Gene Editing Techniques -- 12. Stem cells and tissue engineering -- 13. Animal Models in Surgical Research (Genetic & Surgical Models) -- 14. Microbiome: Current status and future applications -- 15. Systems Biology: Generating and Understanding Big Data.
Sommario/riassunto	This updated volume provides the foundation for starting a basic science research career as an academic surgeon. Taking a practical approach, the book covers the suggested timeline for the initial academic appointment, including how to setup and fund the laboratory and identifying appropriate scientific mentors and lab personnel. It also describes the application of basic and advanced research techniques, including animal models, flow cytometry, gene editing, tissue

engineering, and microbiome analysis. Success in Academic Surgery: Basic Science aims to give guidance on the application of basic and advanced techniques in surgical research. This book is relevant to senior residents and fellows approaching their first academic appointment, as well as more senior investigators interested in expanding their research horizons.

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