

1. Record Nr.	UNINA9910139502903321
Autore	Pryce-Jones Jessica
Titolo	Happiness at work [[electronic resource]] : maximizing your psychological capital for success / / Jessica Pryce-Jones
Pubbl/distr/stampa	Malden, MA, : Wiley-Blackwell, 2010
ISBN	1-282-48218-1 9786612482182 0-470-66684-6 0-470-66683-8
Descrizione fisica	1 online resource (255 p.)
Disciplina	158.7 658.314
Soggetti	Job satisfaction Employees - Attitudes Success in business Electronic books.
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 and index.
Nota di contenuto	Happiness at Work: Maximizing Your Psychological Capital For Success; Contents; Prologue; Acknowledgments; 1: Why Happiness at Work? Why Now?; 2: The Research Journey; 3: Contribution from the Inside-Out; 4: Contribution from the Outside-In; 5: Conviction; 6: Culture; 7: Commitment; 8: Confidence; 9: Pride, Trust, and Recognition; 10: Achieving Your Potential; Happiness at Work: A Conclusion; What Next?; References; Dramatis Personae; Index
Sommario/riassunto	Sharing the results of her four-year research journey in simple, jargon-free language, Pryce-Jones exposes the secrets of being happy at work. Focuses on what happiness really means in a work context and why it matters to individuals and organisations in both human and financial termsEquips readers with the information, knowledge and skills to make the most of the nearly 100,000 hours that they'll spend at work over a lifetimeDemystifies psychological research through a fascinating array of anecdotes, case studies, and interviews from people in the trenches of the working world

2. Record Nr.	UNINA9910792514603321
Autore	Bain Lisa J.
Titolo	Developing multimodal therapies for brain disorders : proceedings of a workshop // Lisa Bain, Noam I. Keren, and Clare Stroud, rapporteurs ; Forum on Neuroscience and Nervous System Disorders, Board on Health Sciences Policy, Health and Medicine Division, the National Academies of Sciences, Engineering, Medicine
Pubbl/distr/stampa	National Academies Press
ISBN	0-309-45029-2 0-309-45027-6
Disciplina	616.8/046
Soggetti	Brain - Diseases - Adjuvant treatment Combined modality therapy Combined Modality Therapy Brain Diseases - therapy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Multimodal therapy: overview of principles, barriers, and opportunities -- Exploring the state of the science -- Exploring the state of the science -- Regulatory and reimbursement considerations -- Trial designs to establish efficacy and safety in multimodal therapies -- Developing multimodal therapies: practical considerations relating to industry -- Role of research funders in multimodal therapy development -- Appendix A: References -- Appendix B: Workshop agenda -- Appendix C: Registered participants.
Sommario/riassunto	"Multimodal therapy approaches that combine interventions aimed at different aspects of disease are emerging as potential--and perhaps essential--ways to enhance clinical outcomes for patients with psychiatric and neurological disorders. In order to examine the general principles underlying multimodal therapies and to explore challenges, potential barriers, and opportunities for their development, the National Academies of Sciences, Engineering, and Medicine convened a workshop in June 2016. Participants explored scientific, clinical,

regulatory, and reimbursement issues related to multimodal approaches and potential opportunities to enhance clinical outcomes for individuals with nervous system disorders. This publication summarizes the presentations and discussions from the workshop"--  
Publisher's description.

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