

1. Record Nr.	UNINA9910781647803321
Autore	Zofi Yael S (Yael Sara)
Titolo	A manager's guide to virtual teams [[electronic resource] /] / Yael Zofi
Pubbl/distr/stampa	New York, : American Management Association, 2012
ISBN	1-62198-332-3 1-283-31954-3 9786613319548 0-8144-1660-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (415 p.)
Disciplina	658.4/022
Soggetti	Virtual work teams - Management Communication and culture Organizational change
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	The three stages of virtual team development -- Setting up your virtual team -- Context communication : definitions and challenges -- Developing accountability in a virtual world -- Defusing conflict and overcoming roadblocks -- Getting deliverables out the door -- Cross-cultural communications and virtual teams -- Virtual teams and the future.
Sommario/riassunto	Maximize the power of teamwork - even when team members are worlds apart.

2. Record Nr.	UNINA9910261142303321
Autore	Azzam A. Maghazachi
Titolo	Immunomodulatory Effects of Drugs for Treatment of Immune-Related Diseases
Pubbl/distr/stampa	Frontiers Media SA, 2017
Descrizione fisica	1 online resource (108 p.)
Collana	Frontiers Research Topics
Soggetti	Medicine and Nursing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>More than 90% of diseases possess immunological abnormalities. Disorders such as inflammation, hypersensitivity, autoimmunity and immunodeficiency are simple examples of how the immune system misinterprets its surroundings and goes awry. Multiple sclerosis, rheumatoid arthritis, systemic lupus erythematosus, inflammatory bowel diseases, among many others are manifestations of immune cells attacking normal tissues. On the other hand, damping the immune system leads to diseases such as cancer, AIDS, and severe combined immunodeficiency. The last ten years witnessed an explosion in developing drugs that target the immune system. Several novel monoclonal antibodies have been approved for treatment of various diseases confirming that personalized medicine approach is robust in combating diseases. Hence, the future holds great promise for using personalized and targeted medicine rather than generalized medications that, in most circumstances, proven to be ineffective and characteristically exert side effects. Approaches such as generating novel adjuvants that can stimulate the immune system without harmful side effects, targeting inflammatory cytokines and chemokines, harnessing and activating innate immune cells such as natural killer cells or dendritic cells, are examples of future approaches to treat autoimmune diseases, AIDS, and various forms of cancer resulting from chronic inflammation. More recently, targeting immune checkpoint molecules have shown therapeutic response against lung cancer and</p>

melanoma. Identifying molecules involved in autophagy is another example of how personalized medicine might help treat patients with refractory asthma and autoimmune diseases. This topic introduces the reader to these novel approaches of manipulating the immune system and developing targeted therapeutic strategies for treatment of various diseases.

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