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| 1. Record Nr. | UNISALENTO991003289639707536 |
| Autore | Gallian, Marcello |
| Titolo | I segreti di Umberto Nobile / Marcello Gallian |
| Pubbl/distr/stampa | Roma : Pinciana, 1928 |
| Descrizione fisica | XXXIII, 236 p., [2] c. di tav. : ill. ; 22 cm |
| Disciplina | 629.1309 |
| Soggetti | Nobile, Umberto
Nobile, Umberto |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910781192103321 |
| Autore | Scholte op Reimer Wilma |
| Titolo | Evidence-based nursing [[electronic resource]] : van kijken naar zien en van weten naar doen / / Wilma J. M. Scholte op Reimer |
| Pubbl/distr/stampa | Amsterdam, : HVA Publicaties, 2009 |
| ISBN | 1-282-45411-0
9786612454110
90-485-1251-4 |
| Descrizione fisica | 1 online resource (41 p.) |
| Collana | HvA openbare Lessen |
| Disciplina | 610.73
930.1 |
| Soggetti | Evidence-based nursing - Standards
Nursing assessment
Nursing - Standards |
| Lingua di pubblicazione | Olandese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "Openbare Les uitgesproken op 24 juni 2009 Hogeschool van Amsterdam." |
| Nota di bibliografia | Includes bibliographical references. |

Nota di contenuto	Dankwoord; Literatuur; Curriculum Vitae
Sommario/riassunto	Dat goed opgeleide verpleegkundigen nu en in de toekomst hard nodig zijn is niet nieuw. Zeker in academische ziekenhuizen, top-klinische centra en teaching hospitals is deze behoefte uitgesproken. Goed opgeleide verpleegkundigen op hbo-niveau zijn jonge professionals, die in de ogen van het werkveld en de maatschappij de juiste bagage hebben meegekregen voor een goede start en verdere groei. Wilma Scholte op Reimer legt in deze openbare les, aan de hand van een verhaal van een verpleegkundige in opleiding, uit hoe zij als lector de komende jaren hieraan een steentje wil bijdragen. Het illustre

3. Record Nr.	UNINA9910830440003321
Titolo	The interferons [[electronic resource]] : characterization and application / / edited by Anthony Meager
Pubbl/distr/stampa	Weinheim, : Wiley-VCH Chichester, : John Wiley [distributor], 2006
ISBN	1-280-72341-6 9786610723416 3-527-60820-6 3-527-60792-7
Descrizione fisica	1 online resource (462 p.)
Altri autori (Persone)	MeagerAnthony
Disciplina	616.0791
Soggetti	Interferon Interferon - Testing
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	The Interferons; Contents; Preface; List of Contributors; Color Plates; Section A Molecular Aspects, Introduction and Purification; 1 Type I Interferons: Genetics and Structure; 1.1 Introduction; 1.2 The Type I IFN Genetic Locus; 1.3 Type I IFN Genes; 1.3.1 IFN-; 1.3.2 IFN-; 1.3.3 IFN-; 1.3.4 IFN-; 1.3.5 IFN-; 1.3.6 IFN- (Limitin); 1.3.7 IFN-; 1.3.8 IFN-; 1.3.9 IFN-; 1.4 Type I IFN Gene-regulatory Regions; 1.5

Evolution of the Type I IFNs; 1.5.1 Vertebrate IFN Genes; 1.5.2 The Expansion and Divergence of the IFN Genes; 1.6 Natural and Induced Mutations in IFN Genes
 1.7 Secondary Structural Features of Type I IFNs
 1.7.1 Conserved Amino Acid Residues; 1.7.2 Post-translational Modifications of Type I IFNs; 1.7.3 Conserved Cysteine Residues and Disulfide Bond Formation; 1.8 The Structure of Type I IFNs; References; 2 Activation of Interferon Gene Expression Through Toll-like Receptor-dependent and -independent Pathways; 2.1 Introduction; 2.2 IFN- Gene Transcription; 2.3 IRF Family Members; 2.4 Role of IRFs in Virus-mediated IFN Activation; 2.4.1 IRF-3; 2.4.2 IRF-5; 2.4.3 IRF-7; 2.5 IFN Signaling Pathways; 2.5.1 TLR-dependent Signaling to IFN Activation
 2.5.1.1 TLR Overview
 2.5.1.2 TLR-3 Signaling; 2.5.1.3 TLR-4 Signaling; 2.5.1.4 TLR-7 Signaling; 2.5.1.5 TLR-9 Signaling; 2.5.2 TLR-independent Signaling; 2.5.2.1 Retinoic Acid Inducible Gene (RIG)-I Signaling; 2.5.2.2 Melanoma Differentiation-associated Gene-5 (mda-5); 2.6 Conclusions; References; 3 Interferon Proteins: Structure, Production and Purification; 3.1 Introduction; 3.2 The Structure of Type I IFNs; 3.3 Production and Purification of Type I IFNs; 3.3.1 Leukocyte-derived IFN - First Steps in Producing Commercial IFN; 3.3.2 Lymphoblastoid IFN - Towards more Reliable Supplies of IFN
 3.3.3 Cloned Type I IFNs - An Inexhaustible Supply of Therapeutic Material
 3.4 Long-acting IFNs; 3.5 Summary; References; 4 Interferon-: Gene and Protein Structure, Transcription Regulation, and Actions; 4.1 Introduction; 4.2 IFN- Gene Structure and Regulation; 4.2.1 Transcriptional Regulation; 4.2.2 Epigenetic Regulation; 4.2.3 Post-transcriptional Regulation; 4.3 IFN- Signal Transduction; 4.3.1 The JAK-STAT Signaling Pathway; 4.3.2 Activation of Alternate Signaling Pathways; 4.3.3 Regulation of IFN- Signaling; 4.4 IFN- in T(h) Cell Development
 4.4.1 Signaling Pathways Involved in T Cell Development
 4.5 IFN- and DCs; 4.5.1 IFN- and T Cell-DC Crosstalk; 4.5.2 Signals through Toll-like Receptors (TLRs) Activate DCs and Influence IFN- Expression; 4.6 IFN- - Role in Tumor Development and Growth; 4.6.1 IFN- in Tumor Growth and Survival; 4.6.2 Inhibition of Angiogenesis by IFN-; 4.6.3 Role of IFN- in Promoting Immune Responses against Tumors; 4.7 Summary; References; 5 Interferon and Related Receptors; 5.1 Introduction; 5.2 IFNs and IFN-like Molecules in Brief; 5.3 The Receptors; 5.3.1 Receptor Nomenclature
 5.4 The Type I IFN Receptor

Sommario/riassunto

At long last, the first book to cover all important areas of interferon science in one volume. Top scientists, including many pioneers in the field, highlight the role of interferons as research tools and as therapeutic agents in clinical applications. Edited by an experienced interferonologist, chapters include discussions of interferon genes, Type I, II and III IFNs, as well as their induction, production and purification, receptors actions, measuring IFN activities and anti-IFN antibodies, as well as the evolution of viral defense mechanisms. For immunologists, cancer researchers, medic
