

1.	Record Nr.	UNISA990001220020203316
	Autore	EBELING, Heinrich
	Titolo	Lexicon Homericum / edidit H. Ebeling ; composuerunt F. Albracht... [et al.]
	Pubbl/distr/stampa	Hildesheim : Olms, 1963
	Descrizione fisica	2 v. ; 24 cm.
	Collocazione	V.1.F. 387/1(VIII-D-26/1) V.1.F. 387/2(VIII-D-26/2)
	Lingua di pubblicazione	Greco antico
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Ripr. facs. dell'ed. : Leipzig, 1885
2.	Record Nr.	UNINA9911019681603321
	Titolo	Mast cells and basophils : development, activation and roles in allergic/autoimmune disease
	Pubbl/distr/stampa	Chichester, : John Wiley, 2005
	ISBN	9786610308750 9781280308758 1280308753 9780470033449 0470033444 9780470030516 0470030518
	Descrizione fisica	1 online resource (275 p.)
	Collana	Novartis Foundation symposium ; ; 271
	Disciplina	616.079
	Soggetti	Mast cells Basophils
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Note generali	Symposium on mast cells and basophils : development, activation and roles in allergic/autoimmune disease, held at the Novartis Foundation, London, 16-18 November 2004.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	MAST CELLS AND BASOPHILS: DEVELOPMENT, ACTIVATION AND ROLES IN ALLERGIC/AUTOIMMUNE DISEASE; Contents; Participants; Chair's introduction; MITF and SgIGSF: an essential transcription factor and its target adhesion molecule for development and survival of mast cells; Discussion; Immune sensitization in the skin is enhanced by antigen-independent effects of IgE on mast cells; Discussion; The role of Src family kinases in mast cell effector function; Discussion; RasGRP4 in mast-cell signalling and disease susceptibility; Discussion Regulation of mast cell secretory response to the type I Fce receptor: inhibitory elements and desensitisation Discussion; General discussion I; IgE regulation of mast cell survival and function; Discussion; RabGEF1, a negative regulator of Ras signalling, mast cell activation and skin inflammation; Discussion; Role of CC chemokines and their receptors in multiple aspects of mast cell biology: comparative protein profiling of FceRI- and/or CCR1-engaged mast cells using protein chip technology; Discussion; The role of phosphoinositide-3-kinase in mast cell homing to the gastrointestinal tract Discussion The mast cell and the cysteinyl leukotrienes; Discussion; Regulation of gene expression in mast cells: micro-RNA expression and chromatin structural analysis of cytokine genes; Discussion; The involvement of Bcl-2 in mast cell apoptosis; Discussion; General discussion II; General discussion III; Mast cells in autoantibody responses and arthritis; Discussion; MASTering the immune response: mast cells in autoimmunity; Discussion; Mastocytosis; Discussion; Index of contributors; Subject index
Sommario/riassunto	The book presents recent advances relating to the factors and mechanisms that regulate the growth, differentiation and function of mast cells and basophils; discussion of new technologies used to study these cells, and integration of the basic scientific findings in the context of therapeutic possibilities for the treatment of diseases such as allergic inflammation and autoimmune disease which are mediated, in part, by these granulocytes.

3. Record Nr.	UNINA9910145512803321
Titolo	Dance research journal
Pubbl/distr/stampa	New York, N.Y., : Committee on Research in Dance, 1975- New York, : Cambridge University Press
ISSN	1940-509X
Descrizione fisica	1 online resource
Disciplina	793 793.3/07/2
Soggetti	Dance - Research Danse Danse - Recherche Danse - Etude et enseignement Danse - Histoire et critique Critique de danse Danse - Aspect social Danse - Fonds documentaires periodicals. Taniec Czasopismo o sztuce Periodicals. Periodiques.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Imprint varies; published by: Congress on Research in Dance, spring/summer 1978- ; published at: Brockport, N.Y., spring 1992-