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| 1. Record Nr. | UNISA996215874703316 |
| Titolo | Journal of the Royal Society of Arts |
| Pubbl/distr/stampa | London, : Published for the Society by George Bell, 1908-1987 |
| Disciplina | 606 |
| Soggetti | Technology
Science
Industrial arts
Arts
Periodicals. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Periodico |
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| 2. Record Nr. | UNINA9910953430103321 |
| Titolo | Cell determination during hematopoiesis // Geoffrey Brown and Rhodri Ceredig, editors |
| Pubbl/distr/stampa | New York, : Nova Biomedical Books, c2009 |
| ISBN | 1-61728-172-7 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (348 p.) |
| Collana | Cell biology research progress series |
| Altri autori (Persone) | BrownGeoffrey <1963->
CeredigRhodri |
| Disciplina | 612.4/1 |
| Soggetti | Hematopoiesis - Regulation
Cell differentiation
Genetic regulation |
| 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 | Gene regulatory networks directing cell fates within the hematopoietic system / Damien Reynaud ... [et al.] -- Lymphoid and myeloid lineage commitment in multipotent hematopoietic progenitors / Motonari |

Kondo, Thomas F. O'Brien and Anne Y. Lai -- Intracellular signaling for granulocytic and monocytic differentiation / George P. Studzinski and Ewa Marcinkowska -- Dendritic cell development, lineage issues and haematopoiesis at the single cell level / Shalin H. Naik -- The making and breaking of a B lymphocyte / Stephen L. Nutt -- Developmental pathways and molecular regulation of early T cell development in mouse and human / Tom Taghon -- Development of natural killer cell diversity / Christian A.J. Vosshenrich ... [et al.] -- Thymic epithelial cell development and function / Jason W. Gill -- The biology of lymphoid tissue inducer cells / Stephane Chappaz and Daniela Finke -- A pair-wise relationships model of hematopoietic fate determination / Geoffrey Brown ... [et al.] -- The epigenetics of haematopoiesis / Karen Brown.

Sommario/riassunto

For many years the mammalian blood cell system has provided cell biologists and haematologists with one of the best experimental models in which to unravel how one stem cell, the hematopoietic stem cell, gives rise to many different types of progeny. Numerous models of lineage relationships have emerged.
