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| 1. Record Nr. | UNISALENTO991001644049707536 |
| Autore | Bertoni, Giulio |
| Titolo | Profilo storico del dialetto di Modena:(con un appendice di giunte al vocabolario modenese) / di Giulio Bertoni |
| Pubbl/distr/stampa | Genève : Olschki, 1925 |
| Descrizione fisica | 88 p. ; 27 cm. |
| Collana | Biblioteca dell'"Archivum romanicum". Serie II: Linguistica ; 11 |
| Soggetti | Dialetti emiliani - Modena
Dialetti modenesi |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910791332303321 |
| Autore | Sejnost Roberta |
| Titolo | Building content literacy : strategies for the adolescent learner / / Roberta L. Sejnost, Sharon M. Thiese |
| Pubbl/distr/stampa | Thousand Oaks, Calif., : Corwin, 2010
Thousand Oaks, Calif. : , : Corwin, , 2010 |
| ISBN | 1-4522-7137-2
1-4833-5057-6 |
| Descrizione fisica | 1 online resource (xi, 163 pages) : illustrations |
| Collana | Gale eBooks |
| Disciplina | 428.00712 |
| Soggetti | Language arts (Secondary)
Language arts - Correlation with content subjects |
| 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 challenge of adolescent literacy -- Teaching specialized and technical vocabulary -- Reading to learn in the content area disciplines |

-- Writing to learn in the content area disciplines -- Speaking to learn in the content area disciplines -- Fostering real world literacy.

Sommario/riassunto Presenting a snapshot of how adolescents learn, Roberta Sejnost and Sharon These offer research-based best practices and strategies that enable teachers to increase student learning by more effectively integrating reading, writing, and critical thinking into their content instruction.

3. **Record Nr.** UNINA9910557701803321

Autore David Robert

Titolo Stem Cell Research on Cardiology

Pubbl/distr/stampa Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020

Descrizione fisica 1 online resource (356 p.)

Soggetti Biology, life sciences
Research and information: general

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Sommario/riassunto Even today, cardiovascular diseases are the main cause of death worldwide, and therapeutic approaches are very restricted. Due to the limited regenerative capabilities of terminally differentiated cardiomyocytes post injury, new strategies to treat cardiac patients are urgently needed. Post myocardial injury, resident fibroblasts begin to generate the extracellular matrix, resulting in fibrosis, and finally, cardiac failure. Recently, preclinical investigations and clinical trials raised hope in stem cell-based approaches, to be an effective therapy option for these diseases. So far, several types of stem cells have been identified to be promising candidates to be applied for treatment: cardiac progenitor cells, bone marrow derived stem cells, embryonic and induced pluripotent stem cells, as well as their descendants.

Furthermore, the innovative techniques of direct cardiac reprogramming of cells offered promising options for cardiovascular research, in vitro and in vivo. Hereby, the investigation of underlying and associated mechanisms triggering the therapeutic effects of stem cell application is of particular importance to improve approaches for heart patients. This Special Issue of Cells provides the latest update in the rapidly developing field of regenerative medicine in cardiology.
