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| 1. Record Nr. | UNINA9910451670403321 |
| Autore | Nannyonjo Harriet |
| Titolo | Education inputs in Uganda [[electronic resource]] : an analysis of factors influencing learning achievement in grade six / / Harriet Nannyonjo |
| Pubbl/distr/stampa | Washington, DC, : World Bank, c2007 |
| ISBN | 1-280-94026-3 9786610940264 0-8213-7057-X |
| Descrizione fisica | 1 online resource (110 p.) |
| Collana | World Bank working paper, , 1726-5878 ; ; no. 98 Africa human development series |
| Disciplina | 372.96761 |
| Soggetti | Education - Uganda Sixth grade (Education) - Uganda Electronic books. |
| 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 (p. 77-89). |
| Nota di contenuto | CONTENTS; Foreword; Acknowledgment; Acronyms and Abbreviations; Executive Summary; 1. Introduction; 2. Background; LIST OF TABLES; 3. Pupil Background Characteristics; LIST OF FIGURES; 4. Availability of School Inputs and Pupil Performance; 5. Teacher Characteristics; 6. Teaching Strategies and School Administration; 7. Differential Effectiveness; 8. Conclusions; APPENDIXES; References |
| Sommario/riassunto | This report is based on a study prompted by the need for improved effectiveness in the use of education resources in Uganda. Uganda's problem with increasing resource constraints for education is common in many developing countries and the lessons learned in this study may be of broad interest. Currently, Uganda allocates over 31 percent of its discretionary recurrent expenditure to education and 67 percent of this is allocated to primary education. Given increasing pressures on the budgets, there is need to implement strategies focusing on those inputs most likely to improve student learning. |

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| 2. Record Nr. | UNINA9910687978203321 |
| Titolo | Biology of <i>Trypanosoma cruzi</i> / / edited by Wanderley de Souza |
| Pubbl/distr/stampa | London : , : IntechOpen, , 2019 |
| Descrizione fisica | 1 online resource (234 pages) |
| Disciplina | 593.18 |
| Soggetti | <i>Trypanosoma cruzi</i> |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | <p><i>Trypanosoma cruzi</i>, an important zoonotic protozoan that causes Chagas disease, affects at least 8 million people in Latin America. Chagas disease is an important life-long infection in humans that can be divided into distinct clinical stages: the acute phase, where patient symptoms can vary from asymptomatic to severe; the indeterminate form, which is usually asymptomatic; and the chronic phase, where cardiomyopathy and/or digestive megasyndromes appear. In addition to its medical importance, <i>T. cruzi</i> is an interesting biological model for studying processes such as: (1) cell differentiation, where a non-infective stage transforms into an infective one; (2) cell invasion, where the infective stages are able to penetrate into a mammalian host cell, where they multiply several times and thus amplify the infection; and (3) evasion from the immune system, using several mechanisms. This book, with 13 chapters, has been organized in four major sections: 1. "Basic Biology," 2. "Biochemistry and Molecular Biology," 3. "Parasite" Host Cell Interaction," and 4 "Chemotherapy." The chapters include basic biological information on the protozoan lifecycle, including new information on parasite genomics and proteomics. In addition, they analyze the interaction with host cells as well the immune response and evasion, ending with information on experimental chemotherapy against Chagas disease.</p> |