Reading Literacy and Methods of Improving Reading

Authors : Iva Košek Bartošová, Andrea Jokešová, Eva Kozlová, Helena Matějová

Abstract : The paper presents results of a research team from Faculty of Education, University of Hradec Krá lové in the Czech Republic. It introduces with the most reading methods used in the 1st classes of a primary school and presents results of a pilot research focused on mastering reading techniques and the quality of reading comprehension of pupils in the first half of a school year during training in teaching reading by an analytic-synthetic method and by a genetic method. These methods of practicing reading skills are the most used ones in the Czech Republic. During the school year 2015/16 there has been a measurement made of two groups of pupils of the 1st year and monitoring of quantitative and qualitative parameters of reading pupils’ outputs by several methods. Both of these methods are based on different theoretical basis and each of them has a specific educational and methodical procedure. This contribution represents results during a piloting project and draws pilot conclusions which will be verified in the subsequent broader research at the end of the school year of the first class of primary school.

Keywords : analytic-synthetic method of reading, genetic method of reading, reading comprehension, reading literacy, reading methods, reading speed

Conference Title : ICERI 2016 : International Conference on Education, Research and Innovation

Conference Location : Kuala Lumpur, Malaysia **Conference Dates :** August 18-19, 2016