Open educational Resources' Metadata: Towards the First Star to Quality of Open Educational Resources

Authors : Audrey Romero-Pelaez, Juan Carlos Morocho-Yunga

Abstract : The increasing amount of open educational resources (OER) published on the web for consumption in teaching and learning environments also generates a growing need to ensure the quality of these resources. The low level of OER discovery is one of the most significant drawbacks when faced with its reuse, and as a consequence, high-quality educational resources can go unnoticed. Metadata enables the discovery of resources on the web. The purpose of this study is to lay the foundations for open educational resources to achieve their first quality star within the Quality4OER Framework. In this study, we evaluate the quality of OER metadata and establish the main guidelines on metadata quality in this context.

Keywords : open educational resources, OER quality, quality metadata
Conference Title : ICALT 2020 : International Conference on Advanced Learning Technologies
Conference Location : Paris, France
Conference Dates : October 29-30, 2020