

عنوان مقاله:

(EVOLUTION OF THE HYDRO-PLUVIOMETRIC REGIME IN THE MACTA BASIN (NORTH-WEST OF ALGERIA)

محل انتشار:

چهارمین کنگره بین المللی جغرافیدانان جهان اسلام (سال: 1389)

تعداد صفحات اصل مقاله: 12

نویسندگان:

Mohamed MEDDI M - LGEE – Ecole Nationale Supérieure de l'Hydraulique Algeria

Amel Talia - LSTE, Centre Universitaire de MASCARA, Algérie

خلاصه مقاله:

In Algeria, the climate change in recent decades has a negative impact on water resources. The goal of this study is to determine the influence of these hazards on surface water resources in the basin of Macta (North- West of Algeria). The study of climatic pulsations is implemented from the climate coefficient (CHM) changes and its moving averages over 3 years. Variations of this coefficient based on years show, for the period 1949- 1973, an alternation of wet and dry years. Starting from 1973, a very dry period of more than 20 years was installed in the basin with deficits ranging from 22 to 72%

کلمات کلیدی:

Hydro-pluviometric regime, Water resources, Basin of Macta, Algeria

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/82953>

