

Predicting Cancer in a Random Mining Environment in Sudan Using Data Mining Algorithms

This research aims to predict cancer in the environment of random gold mining, which is widely spread in northern Sudan, and it is not hidden the danger of cancer on individuals and groups and its direct and indirect impact on the economy. The researcher would like to shed light on this segment of society of miners and citizens who live in or near the random mining environment. The researcher will use prediction algorithms, which are data mining algorithms that have proven effective in this field.