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**Revision of the "Assessment of attractiveness (value)
of geotouristic objects"**

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As the geotourism as relatively new part of natural and environmental sciences rapidly grows in last decades, many researchers have tried to define a method or model to set specific value of "geo-objects" in different ways. The aim of this paper is to review existing geosite assessment method proposed by Rybár (2010) and, based on this existing method, to define more applicable and easier to understand model of both natural and anthropogenic object which are attractive from geotourism point of view. Resulting evaluation score of this modified assessment method gives more precise picture of the value of the geosites or geotourism attractive objects.