

Degradation of the Crimean Coastline Vegetation as a Problem for ICZM

**N. V. Shadrin⁽¹⁾, M. N. Ivanenko⁽²⁾ and
L.V.Bondarenko⁽³⁾**

(1) Institute of Biology of the Southern Seas, Sevastopol, Crimea, Ukraine

(2) Moscow State University, Moscow, Russia

(3) Nikitski Botanical Garden, Yalta, Ukraine

Abstract

Coastline vegetation plays an important role in land-marine interactions. It degrades under antropogenic pressure now. We analyze a case of catastrophic degradation of coastline vegetation in the Crimea. Reasons and results of it were discussed. There are about 119 endangered species of flowing plants. This problem needs special attention from scientists and managing drivers.