

Using fine-scale field data modelling for planning the management of invasions of *Oenothera stucchii* in coastal dune systems

Gabriella Buffa*, Carlo Gaetan, Stefano Piccoli, Silvia Del Vecchio, Edy Fantinato

Department of Environmental Sciences, Informatics and Statistics, University Ca' Foscari of Venice, Via Torino 155, 30172 Venice, Italy.

*Corresponding author: Gabriella Buffa, gabriella.buffa@unive.it



Fig. A.1 Inflorescence (left) and rosettes and flowering stalks (right) of *Oenothera stucchii* Soldano.



Fig. A.2 Pristine xerophilous grasslands of grey dunes (above) and xerophilous grasslands of grey dunes invaded by *Oenothera stucchii* Soldano (below).