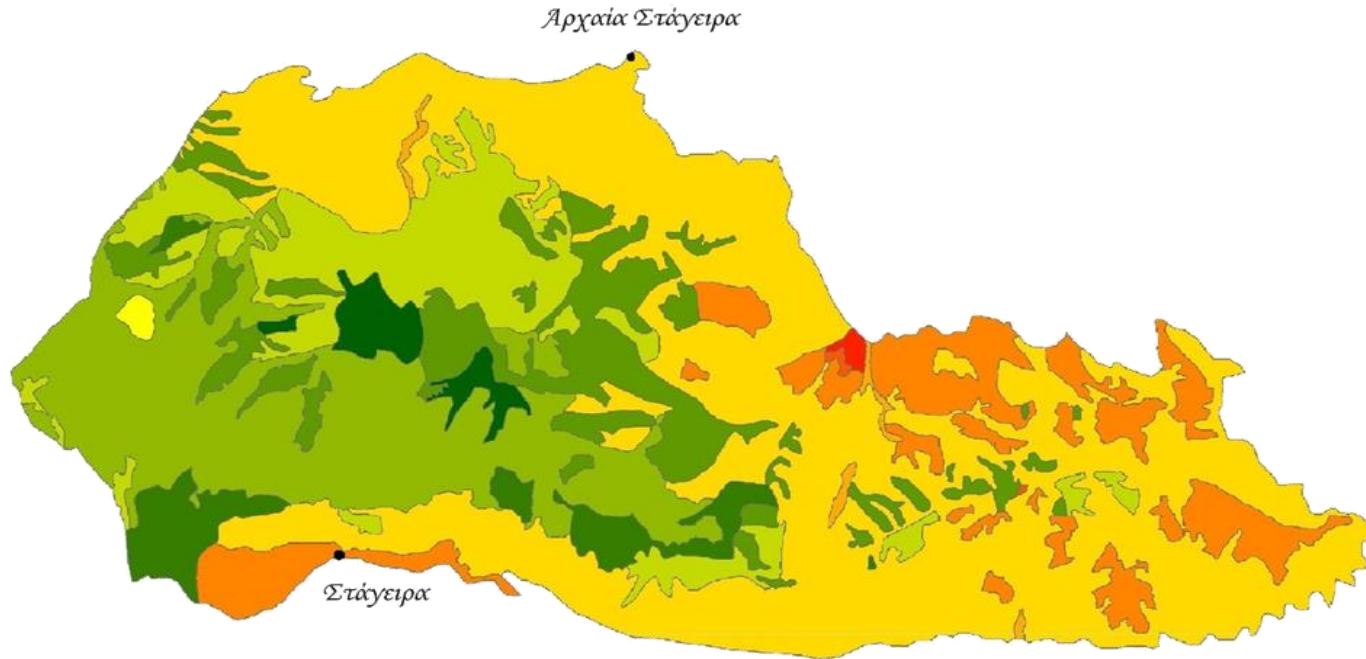
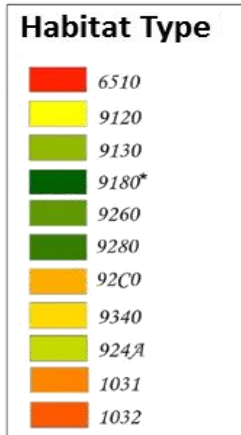


Habitat types of Oros Stratoniko – Koryfi Skamni (GR1270005)



Θυμάρι (*Thymus sibthorpii*)



Ρίγανη
(*Origanum vulgare* subsp. *hirtum*)



Λαδανιές (Είδη του γένους *Cistus*)



Σπάγγο (*Spartium junceum*)



Οξυά (*Fagus sylvatica*)



Άρως ή Βελανιδιά
(*Quercus pubescens*)



Κοντσουπιά (*Cercis siliquastrum*)



Αριά (*Quercus ilex*)



Κουμαριά (*Arbutus unedo*)



Σχοίνος (*Pistacia lentiscus*)

The Ancient Stagira in the Natura 2000 site: GR 1270005



Habitat types of the site Oros Stratoniko – Koryfi Skamni

- 6510:** Lowland hay meadows (*Alopecurus pratensis*, *Sanguisorba officinalis*) (0,18% of total site area)
- 9120:** Atlantic acidophilous beech forests with *Ilex* and *Taxus* in the shrublayer (*Quercinion robori-petraeae* or *Ilici- Fagenion*) (0,31%)
- 9130:** *Asperulo-Fagetum* beech forests (16,6%)
- 9180 *:** *Tilio-Acerion* forests of slopes, screes and ravines (2,22%)
- 9260:** *Castanea sativa* woods (12,43%)
- 9280:** *Quercus frainetto* woods (1,19%)
- 92C0:** *Platanus orientalis* and *Liquidambar orientalis* woods (*Plantanion orientalis*) (0,57%)
- 9340:** *Quercus ilex* and *Quercus rotundifolia* forests (42,76%)
- 924A:** Eastern and Balkanic thermophilous oak woods
- 1031:** Reforestation with European species
- 1032:** Reforestation with American species

Flora and vegetation of Ancient Stagira



The vegetation of Ancient Stagira is classified in **9340 habitat type**. It grows from sea level to an altitude of 300m and covers most of the Stratoniko mountain.

Some of the most common species area are: Evergreen oak (*Quercus ilex*), Terebinth (*Pistacia terebinthus*), Green olive tree (*Phillyrea latifolia*), Olive tree (*Olea europaea*), Sharp cedar (*Juniperus oxycedrus* subsp. *oxycedrus*), Oak tree (*Quercus coccifera*), Judas tree (*Cercis siliquastrum*), Jerusalem thorn (*Paliurus spina christi*), common hawthorn (*Crataegus monogyna*), Spanish broom (*Spartium junceum*), Mediterranean honeysuckle (*Lonicera implexa*), Tree heath (*Erica arborea*) and Gallipoli rose (*Cistus creticus*, *C. salviifolius*).

