

Project Update: March 2008

Winter is inappropriate for collection of fungi and plants; hence, we used the period for consultations with the population and presentation on protection of Greek juniper and fungal and plant species in the association.

- Three visits were paid to Chalakli village: 8.12.2007, 17.01.2008 and 16.02.2008. With the local population we discussed the significance of this association as one of the rare ones in Europe and the species of fungi and plants found there;
- A presentation on the importance and protection of juniper was made in the village shop (8.12.2007). The attendance and the interest were exceptional.
- All literature resources available concerning juniper in Macedonia were assembled;
- A list of the total number of fungi (111) found in juniper forests in Macedonia was compiled. (Below)

In the forthcoming period, there will be field activities for collection of spring fungi and plant species and preparations for the brochure.

1. *Agaricus* cf. *mediofuscus*
2. *Agaricus* *xanthodermus*
3. *Amphinema* *byssoides*
4. *Amylostereum* *laevigatum*
5. *Antrodia* *juniperina*
6. *Arrhenia* *lobata*
7. *Astraeus* *hygrometricus*
8. *Athelia* *neuhoffii*
9. *Battarrea* *phalloides*
10. *Botryobasidium* *subcoronatum*
11. *Bovista* *aestivalis*
12. *Bovista* *dermoxantha*
13. *Bovista* *plumbea*
14. *Bovistella* *radicata*
15. *Cerrena* *unicolor*
16. *Cladonia* *rangiferina*
17. *Clathrus* *ruber*
18. *Clitocybe* *foetens* cf.
19. *Coprinus* *micaceus*
20. *Coprinus* *niveus*
21. *Coprinus* *plicatilis*
22. *Coprinus* *stercoreus*
23. *Cortinarius* *glaucopus*
24. *Crucibulum* *laeve*
25. *Cystoderma* *terrei*
26. *Diatrype* *stigma*
27. *Exidia* *truncata*
28. *Flammulaster* *fusispora*
29. *Fuligo* *septica*
30. *Ganoderma* *lucidum*
31. *Geastrum* *campestre*
32. *Geastrum* *corollinum*
33. *Geastrum* *fimbriatum*
34. *Geastrum* *lageniforme*
35. *Geastrum* *minimum*
36. *Geastrum* *pectinatum*
37. *Geastrum* *triplex*
38. *Gloeocystidiellum* *citrinum*
39. *Gloeocystidiellum* *karstenii*
40. *Gloeocystidiellum* *luridum*
41. *Gloeophyllum* *abietinum*
42. *Gymnopus* *dryophilus*
43. *Hebeloma* *sinapizans*
44. *Hygrocybe* *conica*
45. *Hygrocybe* *virginea*
46. *Hymenochaete* *cinnamomea*
47. *Hymenochaete* *fuliginosa*
48. *Hymenochaete* *tabacina*
49. *Hyphodontia* *alienata*
50. *Hyphodontia* *arguta*
51. *Hyphodontia* *juniperi*
52. *Hypoxylon* *fragiforme*
53. *Irpex* *lacteus*
54. *Junghuhnina* *nitida*
55. *Laeticorticium* *polygonioides*
56. *Langermannia* *gigantea*
57. *Lepiota* *clypeolaria*
58. *Lepiota* *echinella*
59. *Lepiota* *kuechneri*
60. *Lepista* *nuda*
61. *Leucoagaricus* *badhamii*
62. *Leucoagaricus* *leucothites*
63. *Leucogyrophana* *mollis*
64. *Lycoperdon* *perlatum*
65. *Lyomyces* *sambuci*
66. *Marasmius* *wynnei*
67. *Meruliopsis* *hirtella*
68. *Mycena* *juniperina*
69. *Mycena* *meliigena*
70. *Myriostoma* *coliforme*
71. *Omphalina* *baeospora*
72. *Panellus* *stypticus*
73. *Peniophora* *junipericola*
74. *Peniophora* *lycii*
75. *Peniophora* *meridionalis*
76. *Peniophora* *polygonia*
77. *Peniophora* *quercina*
78. *Phaeomarasmius* *erinaceus*
79. *Phanerochaete* *tuberculata*
80. *Phellinus* *ferruginosus*
81. *Phellinus* *pomaceus*
82. *Phellinus* *torulosus*
83. *Phlebiella* *vaga*
84. *Piloderma* *byssinum*
85. *Pleurotus* *eryngii*
86. *Polyporus* *arcularius*
87. *Psathyrella* *tephropylla*
88. *Psilocybe* *coprophila*
89. *Psilocybe* *subcoprophila*
90. *Pyrofomes* *demidoffii*
91. *Radulomyces* *confluens*
92. *Radulomyces* *rickii*
93. *Ramariopsis* *clavuligera*
94. *Resinicium* *bicolor*
95. *Scopuloides* *rimosa*
96. *Scytinostroma* *aluta*
97. *Sebacina* *incrustans*
98. *Sphaerobolus* *stellatus*
99. *Stereum* *hirsutum*
100. *Subulicystidium* *longisporum*
101. *Terrana* *caerulea*
102. *Trametes* *hirsuta*
103. *Trametes* *versicolor*
104. *Trechispora* *farinacea*
105. *Tricholoma* *equestre*
106. *Tubulicrinis* *calothrix*
107. *Tubulicrinis* *sororius*
108. *Vascellum* *pratense*
109. *Volvariella* *caesiotincta*
110. *Vuilleminia* *comedens*
111. *Vuilleminia* *megalospora*