

Supplementary Material

Tab. S1 - List of plant taxa recorded in burned and unburned stands, their growth form and regeneration mechanism for the taxa recorded during the first post-fire year. Nomenclature of the plant taxa as well as their growth form follows the Dimopoulos et al. 2013, 2016. Growth forms: AH (annual herb), PH (perennial herb), Ss (short shrub), S (shrub), Ts (tall shrub/tree), T (tree), L (liana), Unk: (not classified). Regeneration mechanism: OR (obligate resprouter), OS (obligate seeder), FS (facultative seeder). Ecological indicator values (EIV) follow Böhling et al. (2002): i) Light figure (L): 2; plant strictly in shade, 3; shade plant, but also in lighter places, 4; semi-shade to semi-light plant, 5; semi-shade plant, 6; semi-shade to semi-light plant, 7; semi-light plant, generally in well-lit place, but also in moderate shade, 8; light demanding plant, in well-lit places, but not in very insolation rich sites, () applied for tree seedlings. ii) Temperature figure (T): 2; plants of cool to fairly warm sites, 3; plants of fairly warm sites, 4; plants of fairly warm to warm sites, 5; plants of warm sites, 6; plants of warm to fairly hot sites, 7; plants of fairly hot sites, 8; plants of fairly hot to hot sites, ° plants with a very wide ecological amplitude covering up to five t-classes and iii) Moisture figure (F): 2; very dry to dry sites, 3; dry sites, 4; dry to fresh sites, 5; fresh-sites, 6; fresh to damp sites, 7; damp sites, 8; wet sites, ° plants with low indicator quality, but not indifferent.

Plant taxa	Family	Growth form	Regeneration mechanism	Years after the fire event				Unburned fir forest communities	EIV		
				1	2	8	10		L	T	F
<i>Abies cephalonica</i>	Pinaceae	T		-	-	+	+	+			
<i>Acanthus spinosus</i>	Acanthaceae	PH		-	-	-	+	+	7	8°	4
<i>Acer monspessulanum</i>	Aceraceae	Ts		-	-	-	-	+			
<i>Achillea ligustica</i>	Asteraceae	PH		-	+	+	+	-	?	7	?
<i>Acinos alpinus</i>	Lamiaceae	PH		-	-	-	-	+			
<i>Acinos suaveolens</i>	Lamiaceae	PH		-	-	-	-	+			
<i>Aegilops geniculata</i>	Poaceae	AH		-	+	+	+	+	8	7°	5
<i>Aethionema saxatile</i> subsp. <i>graecum</i>	Brassicaceae	Ss		-	-	+	+	+			
<i>Aira elegantissima</i>	Poaceae	AH	OS	+	+	+	+	-	7	7°	3
<i>Anemone apennina</i> subsp. <i>blanda</i>	Ranunculaceae	PH		-	-	-	+	+	3	6°	3
<i>Anthemis</i> sp.	Asteraceae	PH	OR	+	+	+	+	-			
<i>Anthemis tinctoria</i>	Asteraceae	PH		-	-	-	-	+			

Christopoulou A, Kazanis D, Fyllas NM, Arianoutsou M (2018).

Post-fire recovery of *Abies cephalonica* forest communities: the case of Mt Parnitha National Park, Attica, Greece

iForest – Biogeosciences and Forestry – doi: [10.3832/ifor2744-011](https://doi.org/10.3832/ifor2744-011)

Plant taxa	Family	Growth form	Regeneration mechanism	Years after the fire event				Unburned fir forest communities	EIV		
				1	2	8	10		L	T	F
<i>Anthyllis hermanniae</i>	Fabaceae	Ss		-	-	+	-	-	8	8°	3
<i>Anthyllis vulneraria</i>	Fabaceae	PH		-	-	+	+	+	7	x	4
<i>Arabidopsis thaliana</i>	Brassicaceae	AH	OS	+	+	-	-	-	8	x	4
<i>Arbutus andrachne</i>	Ericaceae	Ts		-	-	-	-	+	?	7	5
<i>Arbutus unedo</i>	Ericaceae	Ts		-	-	-	-	+	?	7°	4
<i>Aremonia agrimonoides</i>	Rosaceae	PH	OR	+	-	-	-	+			
<i>Arenaria</i> sp.	Caryophyllaceae	AH	OS	+	+	-	-	-			
<i>Aristolochia rotunda</i>	Aristolochiaceae	PH		-	-	-	-	+			
<i>Arrhenatherum elatius</i>	Poaceae	PH		-	-	+	-	+			
<i>Asparagus acutifolius</i>	Asparagaceae	Ss		-	-	-	+	+			
<i>Astragalus depressus</i>	Fabaceae	PH		-	+	-	-	+	8	3°	5
<i>Astragalus hamosus</i>	Fabaceae	AH		-	-	-	+	+	7	7°	4
<i>Asyneuma limonifolium</i>	Campanulaceae	PH		-	-	-	-	+			
<i>Aurinia saxatilis</i>	Brassicaceae	PH		-	-	+	-	-	7	6°	3
<i>Avena barbata</i>	Poaceae	AH		-	-	+	-	-	7	7°	x
<i>Berberis cretica</i>	Berberidaceae	Ss	OR	+	+	+	+	+	8	3°	4
<i>Brachypodium distachyon</i>	Poaceae	AH		-	-	-	-	+	6	8°	x
<i>Brachypodium retusum</i>	Poaceae	PH		-	-	-	-	+	7	7°	x
<i>Brachypodium sylvaticum</i>	Poaceae	PH		-	+	+	+	+	4	7°	6
<i>Briza maxima</i>	Poaceae	AH		-	+	-	-	-	6	8°	x
<i>Briza minor</i>	Poaceae	AH		-	+	-	-	+	7	8°	8
<i>Bromus hordeaceus</i>	Poaceae	AH		-	+	-	+	-	7	7°	7
<i>Bromus madritensis</i>	Poaceae	AH		-	-	-	-	+	7	x	4
<i>Bromus squarrosus</i>	Poaceae	AH	OR	+	+	+	+	-	8	3°	4
<i>Bromus sterilis</i>	Poaceae	AH		-	-	-	-	+	7	x	4°

Christopoulou A, Kazanis D, Fyllas NM, Arianoutsou M (2018).

Post-fire recovery of *Abies cephalonica* forest communities: the case of Mt Parnitha National Park, Attica, Greece

iForest – Biogeosciences and Forestry – doi: [10.3832/ifor2744-011](https://doi.org/10.3832/ifor2744-011)

Plant taxa	Family	Growth form	Regeneration mechanism	Years after the fire event					Unburned fir forest communities	EIV		
				1	2	8	10	L		T	F	
<i>Campanula spatulata</i>	Campanulaceae	PH	OR	+	+	+	+	+	7	8	4	
<i>Cardamine hirsuta</i>	Brassicaceae	AH	OS	+	+	-	-	-	x	6°	5	
<i>Carduus pycnocephalus</i>	Asteraceae	PH		-	+	+	+	-	8	x	5°	
<i>Carex depauperata</i>	Cyperaceae	PH		-	-	-	-	+				
<i>Carex flacca</i>	Cyperaceae	PH		-	-	-	-	+	6	7°	6	
<i>Carex</i> sp.	Cyperaceae	PH		-	-	-	-	+				
<i>Carlina corymbosa</i>	Asteraceae	PH		-	+	-	-	+	8	x	3°	
<i>Centaurea affinis</i>	Asteraceae	PH		-	-	-	-	+				
<i>Centaurea attica</i>	Asteraceae	PH	OR	+	+	-	+	+				
<i>Centaurea raphanina</i> subsp. <i>mixta</i>	Asteraceae	PH	OR	+	+	+	+	+	7	8	3°	
<i>Cephalanthera rubra</i>	Orchidaceae	PH		-	-	-	-	+				
<i>Cephalaria flava</i> subsp. <i>setulifera</i>	Dipsacaceae	PH		-	-	-	-	+				
<i>Cerastium brachypetalum</i>	Caryophyllaceae	AH	OS	+	+	-	-	+	8	2	4	
<i>Cerastium candidissimum</i>	Caryophyllaceae	PH		-	-	+	+	-				
<i>Cerastium dichotomum</i>	Caryophyllaceae	AH		-	-	-	+	+	7	4	5	
<i>Cirsium</i> sp.	Asteraceae	PH		-	-	-	+	+				
<i>Cirsium vulgare</i>	Asteraceae	PH	OS	+	+	-	-	-	6	7	6	
<i>Cistus creticus</i>	Cistaceae	Ss	OS	+	+	+	+	+	7	7°	3	
<i>Cistus salvifolius</i>	Cistaceae	Ss		-	-	+	+	-	7	7°	3	
<i>Clinopodium vulgare</i>	Lamiaceae	PH		-	+	-	+	+				
<i>Clypeola jonthlaspi</i>	Brassicaceae	AH		-	-	+	-	-	8	x	3	
<i>Colchicum</i> sp.	Colchicaceae	PH		-	+	-	-	-				
<i>Convolvulus althaeoides</i>	Convolvulaceae	PH		-	-	-	-	+	8	8	4°	
<i>Convolvulus elegantissimus</i>	Convolvulaceae	PH	FS	+	+	+	+	+	8	7°	4	
<i>Crataegus heldreichii</i>	Rosaceae	Ts		-	-	-	-	+				

Christopoulou A, Kazanis D, Fyllas NM, Arianoutsou M (2018).

Post-fire recovery of *Abies cephalonica* forest communities: the case of Mt Parnitha National Park, Attica, Greece

iForest – Biogeosciences and Forestry – doi: [10.3832/ifer2744-011](https://doi.org/10.3832/ifer2744-011)

Plant taxa	Family	Growth form	Regeneration mechanism	Years after the fire event				Unburned fir forest communities	EIV		
				1	2	8	10		L	T	F
<i>Crataegus monogyna</i>	Rosaceae	Ts		-	-	+	+	-	7	x	5
<i>Crepis fraasii</i>	Asteraceae	PH		-	-	-	-	+	4	x	6
<i>Crepis sancta</i>	Asteraceae	AH	OS	+	+	-	+	+	7	8°	5
<i>Crocus nivalis</i>	Iridaceae	PH	OR	+	+	+	+	-			
<i>Crucianella latifolia</i>	Rubiaceae	AH		-	-	-	-	+	6	8°	3°
<i>Cyclamen graecum</i>	Primulaceae	PH	OR	+	+	+	+	+	5	7°	3
<i>Cyclamen hederifolium</i>	Primulaceae	PH		-	-	-	-	+	3	7	4
<i>Cynosurus echinatus</i>	Poaceae	AH		-	+	+	+	+	7	x	5
<i>Cynosurus effusus</i>	Poaceae	AH	OS	+	+	-	-	+	7	x	4
<i>Dactylis glomerata</i>	Poaceae	PH		-	-	+	-	+	7	x	x
<i>Digitalis laevigata</i> subsp. <i>graeca</i>	Caryophyllaceae	PH		-	-	-	-	+			
<i>Doronicum orientale</i>	Asteraceae	PH	OR	+	-	-	+	+			
<i>Dorycnium herbaceum</i>	Fabaceae	PH		-	+	+	-	+			
<i>Dorycnium hirsutum</i>	Fabaceae	Ss		-	-	+	-	-	7	8	2
<i>Draba lacaitae</i>	Brassicaceae	PH		-	-	-	-	+			
<i>Draba verna</i>	Brassicaceae	AH	OS	+	+	-	-	-			
<i>Echinops ritro</i>	Asteraceae	PH		-	-	+	+	-	8	8	?
<i>Eryngium amethystinum</i>	Apiaceae	PH		-	-	-	-	+			
<i>Euphorbia helioscopia</i>	Euphorbiaceae	AH		-	-	-	+	+	7	8	5
<i>Euphorbia myrsinites</i>	Euphorbiaceae	Ss		-	-	+	+	+			
<i>Euphorbia peplus</i>	Euphorbiaceae	AH		-	+	-	+	-	6	x	4
<i>Festuca jeanpertia</i>	Poaceae	PH		-	-	+	-	+	8	3°	4
<i>Ficaria verna</i>	Ranunculaceae	PH	OR	+	+	+	+	+			
<i>Filago</i> sp.	Asteraceae	AH	OS	+	+	-	-	-			
<i>Fragaria vesca</i>	Rosaceae	PH		-	-	+	+	+			

Christopoulou A, Kazanis D, Fyllas NM, Arianoutsou M (2018).

Post-fire recovery of *Abies cephalonica* forest communities: the case of Mt Parnitha National Park, Attica, Greece

iForest – Biogeosciences and Forestry – doi: [10.3832/ifer2744-011](https://doi.org/10.3832/ifer2744-011)

Plant taxa	Family	Growth form	Regeneration mechanism	Years after the fire event				Unburned fir forest communities	EIV		
				1	2	8	10		L	T	F
<i>Fritillaria</i> sp.	Liliaceae	PH		-	-	-	-	+			
<i>Fumana arabica</i>	Cistaceae	Ss		-	-	-	-	+	8	8°	2
<i>Gagea</i> sp.	Liliaceae	PH		-	+	-	+	-			
<i>Galium aparine</i>	Rubiaceae	AH		-	+	-	-	+	7	x	5
<i>Galium hellenicum</i>	Rubiaceae	PH		-	-	-	-	+			
<i>Galium melanantherum</i>	Rubiaceae	PH		-	-	-	-	+			
<i>Galium rotundifolium</i>	Rubiaceae	PH		-	+	-	-	+	2	7	6
<i>Galium</i> sp.	Rubiaceae	AH		-	+	-	+	+			
<i>Gaudinia fragilis</i>	Poaceae	AH		-	+	-	-	-	8	7	5
<i>Geranium lucidum</i>	Geraniaceae	AH	OS	+	+	+	+	+	5	x	5
<i>Geranium purpureum</i>	Geraniaceae	AH	OS	+	+	+	+	-	5	7°	5
<i>Geranium rotundifolium</i>	Geraniaceae	AH	OS	+	+	+	+	+	7	x	5
<i>Geum urbanum</i>	Rosaceae	PH		-	-	-	-	+			
<i>Hedera helix</i>	Araliaceae	L		-	-	-	-	+	(4)	7°	5
<i>Helianthemum nummularium</i> subsp. <i>nummularium</i>	Cistaceae	Ss		-	-	-	-	+			
<i>Helianthemum</i> sp.	Cistaceae	AH	OS	+	+	+	+	-			
<i>Helictotrichon convolutum</i>	Poaceae	PH		-	-	-	-	+			
<i>Hieracium bracteolatum</i>	Asteraceae	PH		-	-	+	+	+			
<i>Hippocrepis emerus</i> subsp. <i>emeroides</i>	Fabaceae	Ts		-	-	-	-	+	6	8	4
<i>Hypericum empetrifolium</i>	Hypericaceae	Ss		-	-	+	-	+	7	x	3°
<i>Hypericum</i> sp.	Hypericaceae	PH		-	-	-	-	+			
<i>Hypochaeris achyrophorus</i>	Asteraceae	AH		-	+	+	+	+	7	7°	3
<i>Inula candida</i>	Asteraceae	PH		-	-	+	+	+	8	8°	3
<i>Inula verbascifolia</i>	Asteraceae	PH		-	-	+	+	-	8	8°	3

Christopoulou A, Kazanis D, Fyllas NM, Arianoutsou M (2018).

Post-fire recovery of *Abies cephalonica* forest communities: the case of Mt Parnitha National Park, Attica, Greece

iForest – Biogeosciences and Forestry – doi: [10.3832/ifor2744-011](https://doi.org/10.3832/ifor2744-011)

Plant taxa	Family	Growth form	Regeneration mechanism	Years after the fire event				Unburned fir forest communities	EIV		
				1	2	8	10		L	T	F
<i>Iris attica</i>	Iridaceae	PH		-	-	+	+	+			
<i>Juncus inflexus</i>	Juncaceae	PH		-	-	+	-	-	6	7°	7
<i>Juniperus oxycedrus</i>	Cupressaceae	Ts		-	-	+	+	+	(9)	3°	4
<i>Lactuca muralis</i>	Asteraceae	PH		-	-	-	-	+			
<i>Lactuca viminea</i>	Asteraceae	PH	OR	+	+	+	-	+			
<i>Lagurus ovatus</i>	Poaceae	AH		-	-	-	+	+	8	7°	x
<i>Lamium amplexicaule</i>	Lamiaceae	AH		-	+	-	+	-	7	x	4
<i>Lamium garganicum</i>	Lamiaceae	PH		-	-	-	+	+	6	4°	5
<i>Lathyrus digitatus</i>	Fabaceae	PH		-	+	-	+	+			
<i>Lathyrus grandiflorus</i>	Fabaceae	PH		-	-	-	-	+			
<i>Lathyrus laxiflorus</i>	Fabaceae	PH		-	-	-	+	+	4	5°	6
<i>Lathyrus sphaericus</i>	Fabaceae	AH	OS	+	+	+	+	-	5	7	4
<i>Legousia</i> sp.	Campanulaceae	AH	OS	+	-	-	-	-			
<i>Leontodon crispus</i>	Asteraceae	PH		-	-	-	+	+			
<i>Leontodon graecus</i>	Asteraceae	PH	OR	+	+	+	+	+			
<i>Linaria pelisseriana</i>	Veronicaceae	AH		-	+	-	-	-	8	7°	4
<i>Lonicera</i> sp.	Caprifoliaceae	L		-	-	-	-	+			
<i>Lotus</i> sp.	Fabaceae	AH	OS	+	+	-	-	-			
<i>Luzula forsteri</i>	Juncaceae	PH		-	-	-	-	+	3	7°	5
<i>Medicago orbicularis</i>	Fabaceae	AH	OS	+	+	-	-	-	7	x	4
<i>Micromeria juliana</i>	Lamiaceae	Ss		-	-	-	-	+	8	x	3
<i>Microthlaspi perfoliatum</i>	Brassicaceae	AH	OS	+	+	-	-	-			
<i>Misopates orontium</i>	Veronicaceae	AH	OS	+	+	-	-	-	8	7°	4
<i>Moenchia graeca</i>	Caryophyllaceae	AH	OS	+	+	-	-	-	8	4°	6
<i>Myosotis sylvatica</i>	Boraginaceae	AH	OS	+	+	+	+	+			

Christopoulou A, Kazanis D, Fyllas NM, Arianoutsou M (2018).

Post-fire recovery of *Abies cephalonica* forest communities: the case of Mt Parnitha National Park, Attica, Greece

iForest – Biogeosciences and Forestry – doi: [10.3832/ifer2744-011](https://doi.org/10.3832/ifer2744-011)

Plant taxa	Family	Growth form	Regeneration mechanism	Years after the fire event				Unburned fir forest communities	EIV		
				1	2	8	10		L	T	F
<i>Nepeta</i> sp.	Lamiaceae	PH		-	-	+	-	-			
<i>Odontites linkii</i>	Orobanchaceae	Ss		-	-	-	-	+	7	x	3
<i>Ononis</i> sp.	Fabaceae	Unk		-	-	-	-	+			
<i>Orchis</i> sp.	Orchidaceae	PH	OR	+	-	-	+	+			
<i>Ornithogalum</i> sp.	Hyacinthaceae	PH		-	+	-	+	+			
<i>Papaver</i> sp.	Papaveraceae	AH		-	+	-	-	-			
<i>Paronychia albanica</i> subsp. <i>graeca</i>	Caryophyllaceae	PH		-	-	-	-	+			
<i>Petrorhagia dubia</i>	Caryophyllaceae	AH	OS	+	+	+	+	-	7	x	3
<i>Petrorhagia</i> sp.	Caryophyllaceae	Unk		-	-	-	-	+			
<i>Phillyrea latifolia</i>	Oleaceae	Ts		-	-	-	-	+	(2)	7	5
<i>Picnomon acarna</i>	Asteraceae	AH		-	+	+	+	+	8	x	5
<i>Pilosella piloselloides</i>	Asteraceae	PH	OR	+	+	+	+	+			
<i>Pinus halepensis</i>	Pinaceae	T		-	-	+	+	+	(7)	8	3
<i>Pinus nigra</i>	Pinaceae	T		-	-	+	-	+			
<i>Pistacia terebinthus</i>	Anacardiaceae	Ts		-	-	-	-	+	(7)	7	4
<i>Platanus orientalis</i>	Platanaceae	T		-	-	-	-	+	(6)	6°	7
<i>Poa bulbosa</i>	Poaceae	PH	OR	+	+	+	+	+	8	x	4
<i>Poa</i> sp.	Poaceae	Unk		-	-	-	+	+			
<i>Polygala nicaeensis</i>	Polygalaceae	PH		-	-	-	-	+			
<i>Prospero autumnale</i>	Hyacinthaceae	PH	OR	+	+	-	-	+	8	8°	2
<i>Prunus coccomilia</i>	Rosaceae	Ts		-	-	-	-	+			
<i>Quercus coccifera</i>	Fagaceae	Ts	OR	+	+	+	+	+	(4)	6°	4
<i>Quercus frainetto</i>	Fagaceae	T		-	-	-	-	+	(5)	7	6
<i>Quercus ilex</i>	Fagaceae	Ts		-	-	-	-	+	(3)	6	5
<i>Quercus pubescens</i>	Fagaceae	T		-	-	-	+	+	(5)	6°	5

Christopoulou A, Kazanis D, Fyllas NM, Arianoutsou M (2018).

Post-fire recovery of *Abies cephalonica* forest communities: the case of Mt Parnitha National Park, Attica, Greece

iForest – Biogeosciences and Forestry – doi: [10.3832/ifer2744-011](https://doi.org/10.3832/ifer2744-011)

Plant taxa	Family	Growth form	Regeneration mechanism	Years after the fire event				Unburned fir forest communities	EIV		
				1	2	8	10		L	T	F
<i>Ranunculus paludosus</i>	Ranunculaceae	PH		-	+	-	+	-	8	x	5
<i>Ranunculus</i> sp.	Ranunculaceae	Unk		-	+	-	-	-			
<i>Ranunculus</i> sp.	Ranunculaceae	Unk		-	+	-	-	-			
<i>Ranunculus</i> sp.	Ranunculaceae	Unk		-	+	-	-	-			
<i>Reichardia picroides</i>	Asteraceae	PH		-	+	-	+	+	7	8°	x
<i>Rhamnus lycioides</i>	Rosaceae	Ts	OR	+	+	-	-	-	7	x	x
<i>Rosa canina</i>	Rosaceae	Ts		-	-	-	+	+	8	5	4
<i>Rosa</i> sp.	Rosaceae	Ts	OR	+	+	+	+	+			
<i>Rubia peregrina</i>	Rubiaceae	Ss		-	-	-	-	+	5	7°	5
<i>Rubus canescens</i>	Rosaceae	S		-	-	-	-	+			
<i>Rubus sanctus</i>	Rosaceae	S	OR	+	+	-	-	+	6	6°	5
<i>Rubus</i> sp.	Rosaceae	S	OR	+	+	+	+	-			
<i>Rumex nebroides</i>	Polygonaceae	PH		-	-	-	+	+			
<i>Sanguisorba minor</i>	Rosaceae	PH		-	+	-	-	+	7	x	4
<i>Satureja thymbra</i>	Lamiaceae	Ss		-	+	+	+	+	7	x	3
<i>Scleranthus</i> sp.	Caryophyllaceae	AH		-	+	-	+	-			
<i>Scutellaria rupestris</i>	Lamiaceae	PH		-	-	-	-	+	8	8	3
<i>Sedum laconicum</i>	Crassulaceae	PH		-	-	-	+	+	8	x	2
<i>Sedum</i> sp.	Crassulaceae	AH	OS	+	+	+	+	+			
<i>Sedum</i> sp.	Crassulaceae	Unk		-	+	-	-	-			
<i>Silene italica</i>	Caryophyllaceae	PH		-	-	-	-	+			
<i>Silene</i> sp.	Caryophyllaceae	Unk		-	-	+	+	+			
<i>Sonchus arvensis</i>	Asteraceae	PH		-	+	-	+	-			
<i>Stellaria cupaniana</i>	Caryophyllaceae	AH	OS	+	+	-	-	-	6	x	5
<i>Stellaria media</i>	Caryophyllaceae	AH		-	+	-	-	+	6	6	5

Christopoulou A, Kazanis D, Fyllas NM, Arianoutsou M (2018).

Post-fire recovery of *Abies cephalonica* forest communities: the case of Mt Parnitha National Park, Attica, Greece

iForest – Biogeosciences and Forestry – doi: [10.3832/ifor2744-011](https://doi.org/10.3832/ifor2744-011)

Plant taxa	Family	Growth form	Regeneration mechanism	Years after the fire event				Unburned fir forest communities	EIV		
				1	2	8	10		L	T	F
<i>Taraxacum</i> sp.	Asteraceae	PH	OR	+	+	+	+	-			
<i>Teesdalia coronopifolia</i>	Brassicaceae	AH	OS	+	+	-	-	-	8	5	6
<i>Teucrium capitatum</i>	Lamiaceae	Ss		-	-	+	+	+	8	8	2
<i>Thesium bergeri</i>	Santalaceae	PH		-	-	-	-	+	8	x	3
<i>Thlaspi</i> sp.	Brassicaceae	AH		-	-	-	+	+			
<i>Thymelaea hirsuta</i>	Thymelaeaceae	SS		-	-	-	-	+	8	8	4
<i>Thymelaea tartonraira</i>	Thymelaeaceae	Ss	OS	+	+	+	+	-	8	8°	2
<i>Thymus longicaulis</i>	Lamiaceae	Ss		-	-	-	+	+			
<i>Torilis arvensis</i>	Apiaceae	AH		-	+	-	+	-	7	?	?
<i>Trifolium arvense</i>	Fabaceae	AH	OS	+	+	-	-	+	8	x	4
<i>Trifolium campestre</i>	Fabaceae	AH	OS	+	+	+	+	+	7	x	4°
<i>Trifolium glomeratum</i>	Fabaceae	AH	OS	+	+	-	+	-	7	x	6°
<i>Trifolium grandiflorum</i>	Fabaceae	AH	OS	+	+	-	-	+	7	x	4
<i>Trifolium physodes</i>	Fabaceae	PH	OS	+	+	-	+	+	6	x	5
<i>Trifolium scabrum</i>	Fabaceae	AH		-	-	+	-	-	7	x	2
<i>Trifolium stellatum</i>	Fabaceae	AH	OS	+	+	+	+	-	7	x	4
<i>Trifolium subterraneum</i>	Fabaceae	AH	OS	+	-	-	-	-	7	6°	5
<i>Trifolium uniflorum</i>	Fabaceae	PH	OS	+	+	+	+	-	7	x	x
<i>Tussilago farfara</i>	Asteraceae	PH		-	-	+	-	-	x	x	6
<i>Urospermum picroides</i>	Asteraceae	AH		-	+	-	+	-	7	8°	4°
<i>Valerianella carinata</i>	Valerianaceae	AH		-	+	-	-	-	7	5°	6
<i>Verbascum delphicum</i>	Scrophulariaceae	PH		-	-	-	-	+			
<i>Verbascum</i> sp.	Scrophulariaceae	PH	OR	+	+	-	-	+			
<i>Verbascum undulatum</i>	Scrophulariaceae	PH		-	-	+	-	-			
<i>Veronica arvensis</i>	Veronicaceae	AH	OS	+	+	-	-	-	7	x	5

Christopoulou A, Kazanis D, Fyllas NM, Arianoutsou M (2018).

Post-fire recovery of *Abies cephalonica* forest communities: the case of Mt Parnitha National Park, Attica, Greece

iForest – Biogeosciences and Forestry – doi: [10.3832/ifer2744-011](https://doi.org/10.3832/ifer2744-011)

Plant taxa	Family	Growth form	Regeneration mechanism	Years after the fire event				Unburned fir forest communities	EIV		
				1	2	8	10		L	T	F
<i>Veronica cymbalaria</i>	Veronicaceae	AH	OS	+	+	+	+	-	7	7°	5
<i>Veronica glauca</i> subsp. <i>glauca</i>	Veronicaceae	AH		-	-	-	+	+	7	8	4
<i>Veronica triloba</i>	Veronicaceae	AH	OS	+	+	-	+	-	8	5	5
<i>Vicia lathyroides</i>	Fabaceae	AH	OS	+	+	-	-	-	8	x	4°
<i>Vicia pinetorum</i>	Fabaceae	PH	OS	+	+	-	+	-			
<i>Vicia sativa</i>	Fabaceae	AH	OS	+	+	-	-	-	x	7°	x
<i>Vicia</i> sp.	Fabaceae	AH	OS	+	+	+	+	+			
<i>Viola reichenbachiana</i>	Violaceae	PH		-	+	-	+	+	4	4	?
<i>Viscum album</i>	Santalaceae	Ss		-	-	-	-	+	5	6	