9560 "Endemic forests with *Juniperus spp.*" – all clusters

Evaluator:			**Site code:**		
Plot code (ddmmyy#nbr):			**Existing relevé nr:**		
Date of assessment:					
coords	**centre**	**LON:**	**bottom right**	**LON:**	
		LAT:		**LAT:**	
Locality:					
Plot size (m^2) (sugg. = 200 m^2):			**Area assessed (m^2) (sugg. = 500 m^2):**		
Exposition (°):			**Altitude (m):**		
Inclination (°):			**Relief:** cliff / slope / plain / depression/ravine		
Geological substratum:			**Soil type:** sandy - silt - loam		

picts	**CENTRE**	**id:**	**azimuth:**		
	PANOR	**id:**	**azimuth:**	**LON:**	
				LAT:	

Adjacent vegetation (habitat) type(s):		Substratum with significant disturbances (e.g. erosion, trampling)	**YES** **NO**
Invasive/Ruderal species (incl. abundance):			
Other:			

	Cover (%)							
	0-5	**5-25**	**25-50**	**50-75**	**>75**	**Layer**	**Cover %**	**Height (m)**
boulders (>20 cm)						**Tree (>2m)**		
stones (2-20 cm)						**Shrub (0.5-2 m)**		
gravel (2mm – 2cm)						**Herb (<0.5m)**		
fine soil								
litter								
moss								

Specific Structure and Functions

☐	Cover of shrub and tree layers of *Juniperus* species higher than 30%	☐	Soil covered with litter for more than 20% of the plot area	☐	At least 30% of *Juniperus* species individuals with tree like form
☐	Adequate regeneration of *Juniperus* species both in the herb and in the shrub layers	☐	Absence or low cover (<5%) of ruderal and/or invasive species	☐	Stand without signs of significant disturbance (e.g. from logging, grazing, fires, natural causes such as windfalls)
☐	Diversity of *Juniperus* species age classes	☐	No signs of erosion or only sheet (surface) erosion (furrows with depth <30 cm) present in less than 20% of the area	☐	Absence of planted species (e.g. from reforestation)
☐	Cover of forest herb species (shade tolerant species) >25%	☐		☐	

Prospects of Structure and Functions

Future Trend

☐ FV No P or T of high importance and up to 1 of medium importance or positive impacts balance higher number or importance of P or T	☐ U1 Up to 3 P or T of medium importance or positive impacts balance higher number or importance of P or T	☐ U2 At least 1 T or P of high importance and/or more than 3 P or T of medium importance without positive impacts being able to balance them	☐ XX Not able to assess P or T

Future status

☐ FV Struct. & funct. are expected to be in FV status in more than 75% of the studied locality	☐ U1 Struct. & funct. are expected to be in FV stat in 50-75% of the studied locality and not more than 25% in U2 status	☐ U2 Struct. & funct. are expected to be in FV status in less than 50% of the studied locality or more than 25% in U2 status	☐ XX: Not able to asses future conservation status in > 50% of the studied locality

Restoration possibility

☐ easy	☐ possible with an average effort	☐ difficult or impossible	☐ unable to assess

Positive impacts (management actions, policy changes etc). Description and importance.

Description	Importance

Notes:

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Typical species							
Species	Cover		Vit.	Species	Cover		Vit.
	plot	area			plot	area	
Abies cephalonica				*Hippocrepis emerus*			
Acer monspessulanum				*Hypericum barbatum*			
Acinos alpinus				*Juniperus drupacea*			
Aethionema saxatile				*Juniperus excelsa*			
Allium flavum				*Juniperus foetidissima*			
Alyssum montanum				*Juniperus oxycedrus*			
Arabis glabra				*Lamium garganicum*			
Armeria canescens				*Leontodon crispus*			
Asparagus acutifolius				*Lonicera etrusca*			
Asperula aristata				*Malcolmia graeca*			
Astragalus angustifolius				*Marrubium velutinum*			
Astragalus creticus				*Melica ciliata*			
Asyneuma limonifolium				*Melica uniflora*			
Aubrieta deltoidea				*Morina persica*			
Brachypodium pinnatum				*Onobrychis alba*			
Brachypodium retusum				*Phillyrea latifolia*			
Buxus sempervirens				*Prunus cocomilia*			
Campanula spatulata				*Prunus spinosa*			
Carex distachya				*Pteridium aquilinum*			
Carex flacca				*Pterocephalus perennis*			
Carex illegitima				*Pyrus spinosa*			
Carpinus orientalis				*Quercus coccifera*			
Cerastium candidissimum				*Ranunculus brevifolius*			
Crepis fraasii				*Rhamnus saxatilis*			
Daphne oleoides				*Ribes uva-crispa*			
Eryngium amethystinum				*Rubia peregrina*			
Erysimum parnassi				*Scabiosa columbaria*			
Erysimum pectinatum				*Scrophularia canina*			
Euphorbia apios				*Scutellaria rupestris*			
Festuca jeanpertii				*Sesleria vaginalis*			
Festuca polita				*Silene italica*			
Fritillaria mutabilis				*Spartium junceum*			
Galium peloponnesiacum				*Stipa bromoides*			
Galium thymifolium				*Teucrium chamaedrys*			
Genista parnassica				*Trifolium medium*			
Geocaryum capillifolium				*Trisetum flavescens*			
Geranium lucidum				*Viola alba*			
Helictotrichon convolutum							

Pressures (P) and Threats (T) for the habitat type			
Code	Description	P, T, T or PT	Importance