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2600-7111/3 22.01.2016 .

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1570	16.72
1710	117.71
1921	176.56

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9600	()	54.89
1112		118.49
3436		12.55
4412		2.22
6113	II	10.05
3311		0.14
6115	IV	15.92
6130	()	5.60
1111		1.91
6300		48.76
8600		53.64
9300		84.38
2110		473.41
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- : 17.79%; - : 5.95%; - : 67.69%;
- : 0.94%; : 6.76%; : 0.87%;
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I

92/43/EEC

1. ,
A403 *Buteo rufinus*

I .79/409/EEC

A097 *Falco vespertinus*

A242 *Melanocorypha calandra*

A255 *Anthus campestris*

A231 *Coracias garrulus*

A338 *Lanius collurio*

A339 *Lanius minor*

2.**79/409/EEC***A231 Coracias garrulus**A338 Lanius collurio**A339 Lanius minor**A210 Streptopelia turtur**A363 Carduelis chloris**A053 Anas platyrhynchos**A377 Emberiza cirrus**A244 Galerida cristata**A283 Turdus merula**A087 Buteo buteo**A230 Merops apiaster**A359 Fringilla coelebs**A366 Carduelis cannabina**A285 Turdus philomelos**247 Alauda arvensis**A113 Coturnix coturnix**A251 Hirundo rustica**A383 Miliaria calandra**A269 Erithacus rubecula**A271 Luscinia megarhynchos***3.***2609 Mesocricetus newtoni*

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*1352 Canis lupus***II****92/43/EEC**

1335 *Spermophilus citellus*

2635 *Vormela peregusna*

2633 *Mustela eversmannii*

4.

1279 *Elaphe quatuorlineata*

II

92/43/EEC

1220 *Emys orbicularis*

1219 *Testudo graeca*

1217 *Testudo hermanni*

5.

Hyla arborea

Bufo viridis

Parus major

Coccothraustes coccothraustes

Carduelis carduelis

Corvus corone

Delichon urbica

Acrocephalus pallustris

Cuculus canorus

Columba palumbus

Dendrocopos major

Perdix perdix

Phasianus colchicus

Apus apus

Aegithalos caudatus

Streptopelia decaocto

Sylvia curruca

Upupa epops

Oriolus oriolus

Calosoma sycophanta

Argna macrodonta

Pardosa italica

Mentissela rebeli

Cricetus cricetus

Erinaceus concolor

Eptesicus serotinus

Eptesicus serotinus

Mustela nivalis

Nyctalus noctula

Pipistrellus pipistrellus

Helichrysum arenarium

Galium rubioides

Elaphe longissima

Vipera ammodytes

Coluber caspius

Lacerta trilineata

Lacerta viridis

Podarcis taurica

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- 1. Alysso-Sedion albi
 Rupicolous calcareous or basophilic grasslands of the Alisso-Sedion albi
- 2. (Festuco-Brometalia)(

Semi-natural dry grasslands and scubland facies on calcareous substrates(Festuco-Brometalia)(important orchid sites)

- (Canis lupus); () (Mesocricetus newtoni);
- (Mustela eversmannii); (Spermophilus citellus); (Vormela peregusna)
- (Elaphe quatuorlineata); (Emys orbicularis);
- (Testudo graeca); (Testudo hermanni)

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