

Restoration prioritization of Overgrown Pastures on Kvarner Islands (Task 3.4.2.)



Griffon vultures by BIOM

Project title	Securing a future for Griffon vultures in Croatia LIFE SUPport (Project 101074212 — LIFE21-NAT-HR-LIFE SUPport)
Coordinating beneficiary	Association BIOM
Associated beneficiary	STICHTING THE VULTURE CONSERVATION FOUNDATION (VCF) JAVNA USTANOVA PRIRODA (JU Priroda) HEP-OPERATOR DISTRIBUCIJSKOG SUSTAVA DOO ZA DISTRIBUCIJU I OPSKRBU ELEKTRICNE ENERGIJE D.O.O. (HEP-ODS d.o.o.) OPĆINA BAŠKA Affiliated partner: TRGOVAČKO DRUŠTVO BAŠKA d.o.o. Associated partner: Directorate for Nature Protection of the Ministry of Economy and Environmental Protection of the Republic of Croatia
Project duration	1.1.2023. - 31.12.2027.

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Summary

Dry grasslands in the past covered extensive parts of the islands in the Kvarner region, but nowadays on many islands are reduced to relatively small patches being overgrown by scrub and forest vegetation. Based on the research done in 2024, we mapped 580 grassland patches on the Kvarner islands, and the average proportion of open grasslands in these patches is rather small (30,14%), with the island Rab being the least overgrown. Due to extensive areas of grassland that are in need of restoration on the Kvarner islands, and a realistic assessment of available resources, time, and needs, a prioritization tool was needed to define where restoration efforts should be concentrated.

The main result that we want to achieve with restoration activities on grasslands is to bring them back to a good condition status, which is defined in regard to vegetation structure and floristic composition. Additionally, the restored grassland should be grazed as well, in order to ensure sustainability and a long term conservation of the achieved results. So, to achieve the good condition status, a grassland patch should be free of woody vegetation, have a typical floristic structure of dry submediterranean grasslands and be grazed using traditional techniques.

Prioritization was carried out at patch level using three criteria - the succession stage of each patch, the amount of cattle in each municipality and the size of the patch compared to the largest one in the island group (groups are Cres, Krk, Lošinj and Rab). The larger the patches, the more cattle is present in the municipality and the more is closer to the middle stage of succession (open scrub), the higher is its priority for restoration. The results are divided into three priority groups – high, medium and low priority.

Of the 580 patches, 74 are considered a high priority for restoration, 114 have a medium priority and 392 patches have a low. The high priority patches are distributed in all 4 island groups with a total area of 11283,96ha. Most high priority patches are present on the island of Rab (34), while the least number is on the island of Lošinj (3).

Based on the obtained results, we can say the prioritization is a useful tool that can guide decision making regarding restoration, but it should always be used in combination with other sources of information.

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Introduction

Dry grasslands in the past covered extensive parts of the islands in the Kvarner region, but nowadays on many islands are reduced to relatively small patches being overgrown by scrub and forest vegetation in areas that are sheltered from cold winds (Kaligarič et al. 2006, Vitasović Kosićet al. 2011). The abandonment of extensive sheep farming in the Kvarner islands and on the neighbouring mainland in the last decades is a well-known and documented problem that resulted in the loss of once extensive karstic pastures. The spread of scrub and woodland is amplified by a changes in the lifestyle of local people that don't need that much pastures or wood for heating anymore.

Based on the research done in 2024 (Škunca & Hudina 2025), there are 580 grassland patches identified on the Kvarner islands, with the average size of 30,46ha (on average, largest patches are on the islands of Cres and Krk). The average proportion of open grasslands in the patches is rather small (30,14%). The least overgrown patches are on the island of Rab (37,43%), while the most overgrown are on Cres (20,73%), indicating a high degree of succession on all grassland patches in the project area. A similar situation has been recorded for the mainland (NP Učka, Škunca & Grgić 2021), indicating that the problem is common to the whole region, not only on the islands.

As most grassland patches on the Kvarner islands are not in a good condition, there are a lot of potential areas for restoration but it would be unrealistic as well as unnecessary to restore all the overgrown grasslands patches in the area. Not only it would be financially and logistically challenging to restore all the grasslands, there is simply not enough people and cattle in the area that could manage that amount of grassland area.

In order to choose the best suitable areas for restoration, that would benefit the biodiversity and local communities, a prioritization tool was developed, that can help make objectively informed choices. The methodology used is similar to the prioritization toll developed for Učka and Čičarija (Škunca & Grgić 2023), except we did not prioritize connectivity but local community needs.

Prioritization

According to the Nature Restoration Regulation (Regulation (EU) 2024/1991), ‘*restoration*’ is defined as the process of actively or passively assisting the recovery of an ecosystem towards or to good condition, to the highest level of condition attainable and to its favourable reference area, as a means of conserving or enhancing biodiversity and ecosystem resilience. Here ‘*good condition*’ means a state where the key characteristics of an ecosystem, its physical, chemical, compositional, structural and functional state, and its landscape and seascape characteristics, reflect the high level of ecological integrity, stability and resilience necessary to ensure its long-term maintenance.

Following this definition, we can define good condition for the dry grasslands of the Kvarner region according to the structural and functional characteristics - a low cover of woody vegetation and a floristic composition characteristic for submediterranean dry grasslands, which is maintained by traditional management practices that created the grasslands in the first place. With this in mind, we based the prioritization on the three criteria, considering that the highest priority for restoration should be assigned to the patches that will require the least amount of effort to restore the largest area and there is cattle in the municipality so we can assume long term preservation of the results.

The prioritization was developed for all the islands and islets that are part of Natura 2000 area HR1000033 Kvarnerski otoci and was conducted at patch level, created for the mapping of grassland in the Kvarner area (Škunca & Hudina 2025). The result is based on the succession stage of each patch, the amount of cattle in each municipality and the size of the patch compared to the largest one in the island group (groups are Cres, Krk, Lošinj and Rab). The final result can be divided into three priority groups (High, Medium, Low).

For the first criteria (succession stage), we used the data from the mapping of grasslands (Škunca & Hudina 2025), where each patch was subdivided into three classes based on the vegetation structure present in the patch (open grassland, transition, woodland). This gave us a very detailed map of the amount of grasslands in each patch and these data was used to define 5 succession stages and their values for prioritization (**Table 1.**). The rationale behind the values assigned to the patches is that restoration of grasslands overgrown by woody vegetation is more demanding than those overgrown by tall herbs (and presence of woody vegetation indicates a later stage of succession). Also, a dense cover of woody vegetation creates a woodland, which is harder to restore back to grasslands in short term. Just removing trees is not always enough to achieve a good condition (floristic composition takes time to change) and is more pragmatic to start with patches that are in early stages of succession as there are more chances for a successful restoration.

Table 1. Succession stage criteria and values

Succession stage	Criteria	Value
Open grassland	>80% grassland class	0,1
Early succession grassland	70-80% grassland class	0,5
Open scrub	30-70% grassland class and <40% woodland class	0,7
Dense scrub	30-60% grassland class and >40% woodland class	0,3
	<30% grassland class and >50% transition class	0,2
Woodland	<30% grassland class and <50% transition class	0,1

Based primarily on the amount of grassland class in the patch, we created 5 succession stages and the value to each stage was assigned according to the potential restoration effort and the possibility to achieve the required results:

‘*Open grassland*’ – more than 80% of the area is already a grassland so we can assume it is in a good condition, which implies there is no urgent for restoration, making it a low priority.

‘*Early succession grassland*’ – has the potential for achieving the quickest results as it has a low amount of woody vegetation, which indicates a potentially low effort. As the grasslands are already in a relatively good shape, the benefit of focusing restoration efforts on this category are not necessarily high, so this stage is a medium priority.

‘*Open scrub*’ - represents patches in a state of transition which indicates that they will be lost as grasslands in the near future. As there is still a considerable amount of open grassland present in the patch, it has a high potential to achieve a successful restoration as it retains a floristic diversity and propagule needed for a quick reversal of succession. Also, considering that restoring these patches will affect a larger area than in the early succession grasslands, it is considered a high priority for restoration.

‘*Dense scrub*’ – these patches would require a substantial amount of effort to restore structurally (due to the high amount of woodland class) and the potential to achieve a required result is low as floristically these are no longer grasslands. The values assigned to patches in this category differ based on the amount of open grasslands, as the patches with less than 30% of open grassland would require a high amount of effort and time to achieve a good condition (but these differ from the woodland stage due to the higher amount of transition class). So, the patches that have more than 30% of open grassland can be considered a medium priority, but the patches with less are a low priority for restoration.

‘*Woodland*’ – these patches have a low amount of open grassland as well as transition class, making them essentially woodlands, that are closer to forest ecosystems than grassland ones. Restoring these

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patches would require the highest amount of time and energy with the least guarantee of achieving successful results, making them a low priority for restoration.

The second criteria (number of cattle) was defined as an index that reflects the total number of cattle in a municipality per area of the municipality (**Table 2.**). The higher value of the index indicates a higher number of grazing animals per area, representing a higher potential that the restored grasslands will be grazed, enabling a long term conservation of the restoration results. We used the total number of grazing cattle (sheep, cows, goats, horses and donkeys) obtained from the Ministry of agriculture (JRDŽ 2025), which was divided by the total area of the municipality. The values of the index range tenfold, from 0,049 for the Municipality of Dobrinj to the 0,49 for the municipality of Punat, both on the island of Krk. Based on the index, we can say that the patches in municipalities that have a value more than 0,4 could be considered as a high priority for restoration, while municipalities that have a value less than 0,1 should be considered a low priority.

Table 2. Number of cattle in the municipality. The index is calculated by dividing the cattle with the municipality's area

Municipality	No. of cattle	Area (Ha)	Index
Cres	9718	29165,26	0,333204641
Mali Lošinj	3842	22431,68	0,171275624
Baška	3875	10002,28	0,38741167
Dobrinj	266	5401,4	0,049246492
Krk	2502	11041,3	0,226603751
Malinska-Dubašnica	884	3906,25	0,226304
Omišalj	580	3921,3	0,147910132
Punat	1763	3585,44	0,49171092
Vrbnik	1556	4940,22	0,31496573
Lopar	1070	2647,34	0,404179289
Rab	2615	7601,14	0,344027343

For the third criteria (patch size), we divided all the patches into groups based on the 4 main islands in the Kvarner bay (Cres, Krk, Lošinj, Rab). For each group the patch area was divided by the area of the largest patch, so the values ranged from 1 (the largest one) to the 0,00009 as the smallest value for Krk, 0,0006 for Rab, 0,0009 for Cres and 0,0034 for Lošinj.

Results

When we combined all three criteria (by multiplication), we got a summarized value that represents the priority of each patch for restoration (higher the value, higher the priority). Then we divided these values into 10 classes based on the visualization with natural breaks (Jenks) mode in QGIS. The mode is based on Jenks optimal algorithm (Jenks 1977) and enables us to cluster data that are more similar together,

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creating natural breaks at the points where the data is most dissimilar, making the classes as homogeneous as possible. We chose arbitrarily 10 classes and divided the resultant values into priority groups – Low (0,15 – 0,56), Medium (0,56 – 0,94) and High (0,94 – 2,09) (**Appendix 1.**)

Of the 580 patches, 74 are considered a high priority for restoration, while medium priority was assigned to 114 patches and a low priority to 392 patches. The high priority patches are distributed in all 4 island groups and include most of the largest patches by area (**Figure 1.**), with a total area of 11283,96ha (and an average of 154,58ha per patch). Most high priority patches are present on the island of Rab (34), while the least number is on the island of Lošinj (3), which can be expected as Rab has the least amount of woodland class in the patches and the highest amount of open grassland (Škunca & Hudina 2025), while the island of Lošinj has the highest amount of woodland class, but also the smallest total area of grasslands and the smallest average patch size.

Restoring all 74 high priority patches in the Kvarner area would restore an additional 7760,06ha (1408,04ha on Cres, 6021,41ha on Krk, 238,32ha on Lošinj and 1500,33ha on Rab) that are currently overgrown by woody vegetation (on average, the patches have 31,43% of transition class and 20,38% of woodland class). Restoring all the patches with the medium priority would restore 2952,65ha in total, which is more than 2 times less even though there are 114 patches. And the restoration of these patches would require a higher effort as the average amount of transition class in the patches is 27,85% while the average for the woodland class is 30,87%. The low priority patches provide an even lesser cost-benefit, as restoring all 392 patches creates 1140,11ha of restored grassland for which on average are more overgrown (26,92% for the transition class and 53,74% for the woodland).

Based on the obtained results, we can say the prioritization, even though it uses only 3 criteria, gives a useful indication of which patches should be restored to obtain the maximum results for a minimum effort. But this is just an indication which is directly dependent on the criteria used and the way these were interpreted. So the final result can be adjusted any time a different final goal for restoration of grasslands is needed. Also, the total effort needed for restoration is directly proportional to the area being restored, which means that the cost and time will always be higher the larger is the area we restore. And finally, the prioritization is only a tool and it should be one of many sources of information, in combination with stakeholder meetings, land ownership, planning documents, etc., as well as some common sense.

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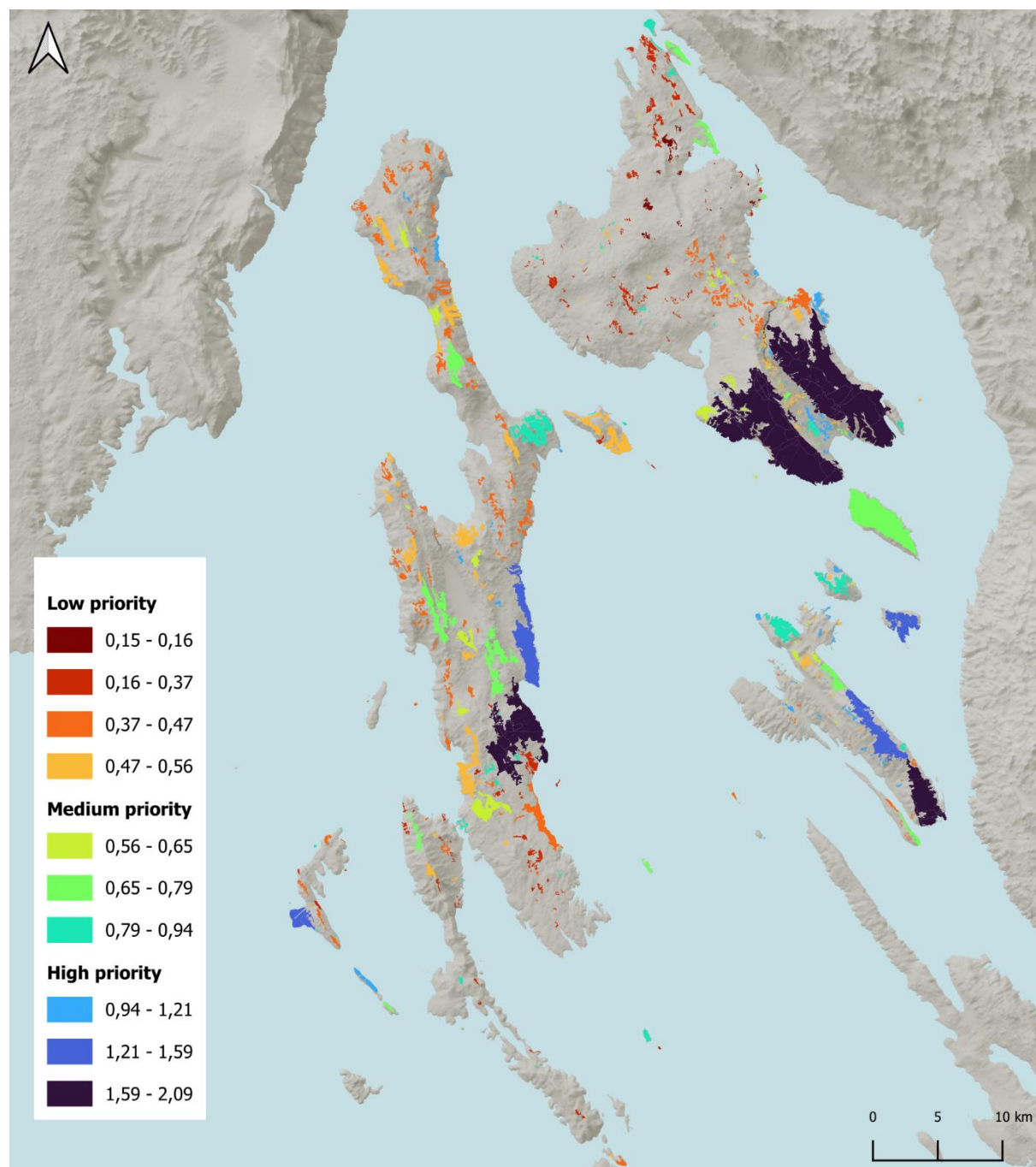


Figure 7. Grassland patches on Cres, divided into 7 categories (basemap: OSM 2021/2022 (Geoportal 2024), Hillshade based on EU-DEM (Copernicus Land 2021))

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Conclusions

Due to extensive areas of grassland that are in need of restoration on the Kvarner islands, and a realistic assessment of available resources, time, and needs, a prioritization tool was needed to define where restoration efforts should be concentrated.

The main result that we want to achieve with restoration activities on grasslands is to bring them back to a good condition status, which is defined in regard to vegetation structure and floristic composition. Additionally, the restored grassland should be grazed as well, in order to ensure sustainability and a long term conservation of the achieved results. So, to achieve the good condition status, a grassland patch should be free of woody vegetation, have a typical floristic structure of dry submediterranean grasslands and be grazed using traditional techniques.

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Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Krk223	3436,18	2001,91	1019,39	414,88	58,26	29,67	12,07	0,7	0,3874	1,0000	2,0874	High
Krk092	3289,15	2039,64	781,2	468,31	62,01	23,75	14,24	0,7	0,3874	0,9572	2,0446	High
Rab015	665,25	302,39	285,88	76,98	45,46	42,97	11,57	0,7	0,3440	1,0000	2,0440	High
Crs100	1396,9	553,89	539,36	303,65	39,65	38,61	21,74	0,7	0,1713	1,0000	1,8713	High
Crs151	775,69	293,16	390,96	91,57	37,79	50,40	11,80	0,7	0,3332	0,5553	1,5885	High
Rab069	306,33	151,52	141,58	13,23	49,46	46,22	4,32	0,7	0,3440	0,4605	1,5045	High
Rab080	602,86	99,36	386,32	117,18	16,48	64,08	19,44	0,2	0,3440	0,9062	1,4502	High
Los045	189,94	165,58	4,25	20,11	87,17	2,24	10,59	0,1	0,1713	1,0000	1,2713	High
Los042	64,7	41,05	17,93	5,72	63,45	27,71	8,84	0,7	0,1713	0,3406	1,2119	High
Krk095	1,83	0,78	0,97	0,08	42,62	53,01	4,37	0,7	0,4917	0,0005	1,1922	High
Krk094	1,39	0,67	0,72	0	48,20	51,80	0,00	0,7	0,4917	0,0004	1,1921	High
Rab073	21,14	10,61	10,53	0	50,19	49,81	0,00	0,7	0,4042	0,0318	1,1360	High
Rab001	15,02	6,28	5,29	3,45	41,81	35,22	22,97	0,7	0,4042	0,0226	1,1268	High
Rab032	10	3,45	3,11	3,44	34,50	31,10	34,40	0,7	0,4042	0,0150	1,1192	High
Rab031	9,27	3,44	3,41	2,42	37,11	36,79	26,11	0,7	0,4042	0,0139	1,1181	High
Rab077	8,13	4,76	2,38	0,99	58,55	29,27	12,18	0,7	0,4042	0,0122	1,1164	High
Krk240	94,43	48,48	11,72	34,23	51,34	12,41	36,25	0,7	0,3874	0,0275	1,1149	High

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Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Krk246	94,02	53,05	22,28	18,69	56,42	23,70	19,88	0,7	0,3874	0,0274	1,1148	High
Rab042	3,37	1,07	2,29	0,01	31,75	67,95	0,30	0,7	0,4042	0,0051	1,1092	High
Rab071	1,54	1,05	0,42	0,07	68,18	27,27	4,55	0,7	0,4042	0,0023	1,1065	High
Rab078	1,2	0,75	0	0,45	62,50	0,00	37,50	0,7	0,4042	0,0018	1,1060	High
Rab037	0,7	0,3	0,15	0,25	42,86	21,43	35,71	0,7	0,4042	0,0011	1,1052	High
Rab029	0,65	0,45	0,2	0	69,23	30,77	0,00	0,7	0,4042	0,0010	1,1052	High
Rab030	0,45	0,31	0,06	0,08	68,89	13,33	17,78	0,7	0,4042	0,0007	1,1049	High
Krk232	10,32	4,81	2,27	3,24	46,61	22,00	31,40	0,7	0,3874	0,0030	1,0904	High
Krk243	8,7	3,99	1,26	3,45	45,86	14,48	39,66	0,7	0,3874	0,0025	1,0899	High
Krk238	7,38	4,02	2,76	0,6	54,47	37,40	8,13	0,7	0,3874	0,0021	1,0896	High
Krk251	3,88	1,19	1,88	0,81	30,67	48,45	20,88	0,7	0,3874	0,0011	1,0885	High
Krk221	2,31	1,25	0,33	0,73	54,11	14,29	31,60	0,7	0,3874	0,0007	1,0881	High
Krk248	2,27	0,77	0,78	0,72	33,92	34,36	31,72	0,7	0,3874	0,0007	1,0881	High
Krk219	1,99	0,71	0,67	0,61	35,68	33,67	30,65	0,7	0,3874	0,0006	1,0880	High
Krk209	1,92	0,83	0,79	0,3	43,23	41,15	15,63	0,7	0,3874	0,0006	1,0880	High
Krk244	1,88	0,93	0,53	0,42	49,47	28,19	22,34	0,7	0,3874	0,0005	1,0880	High
Krk026	1,54	0,57	0,42	0,55	37,01	27,27	35,71	0,7	0,3874	0,0004	1,0879	High
Crs084	53,34	16,21	20,74	16,39	30,39	38,88	30,73	0,7	0,3332	0,0382	1,0714	High
Rab005	17,47	9,45	6,03	1,99	54,09	34,52	11,39	0,7	0,3440	0,0263	1,0703	High
Rab065	8,33	3,84	3,25	1,24	46,10	39,02	14,89	0,7	0,3440	0,0125	1,0565	High
Rab058	7,07	2,39	2	2,68	33,80	28,29	37,91	0,7	0,3440	0,0106	1,0547	High

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Rab066	6,84	2,84	1,61	2,39	41,52	23,54	34,94	0,7	0,3440	0,0103	1,0543	High
Rab051	6,27	2,24	2,52	1,51	35,73	40,19	24,08	0,7	0,3440	0,0094	1,0535	High
Rab055	6,23	2,19	2,83	1,21	35,15	45,43	19,42	0,7	0,3440	0,0094	1,0534	High
Rab076	5,46	2,85	1,89	0,72	52,20	34,62	13,19	0,7	0,3440	0,0082	1,0522	High
Rab021	4,42	2,23	1,62	0,57	50,45	36,65	12,90	0,7	0,3440	0,0066	1,0507	High
Rab068	3,99	2,15	1,22	0,62	53,88	30,58	15,54	0,7	0,3440	0,0060	1,0500	High
Rab067	3,68	1,41	2,21	0,06	38,32	60,05	1,63	0,7	0,3440	0,0055	1,0496	High
Rab009	3,5	1,38	1,74	0,38	39,43	49,71	10,86	0,7	0,3440	0,0053	1,0493	High
Rab064	2,29	1,02	1,21	0,06	44,54	52,84	2,62	0,7	0,3440	0,0034	1,0475	High
Rab057	2,27	1,15	0,94	0,18	50,66	41,41	7,93	0,7	0,3440	0,0034	1,0474	High
Rab024	2,01	0,89	0,5	0,62	44,28	24,88	30,85	0,7	0,3440	0,0030	1,0470	High
Rab020	1,89	1,17	0,28	0,44	61,90	14,81	23,28	0,7	0,3440	0,0028	1,0469	High
Rab056	1,86	0,99	0,8	0,07	53,23	43,01	3,76	0,7	0,3440	0,0028	1,0468	High
Rab079	1,66	1,12	0,54	0	67,47	32,53	0,00	0,7	0,3440	0,0025	1,0465	High
Rab053	1,22	0,84	0,3	0,08	68,85	24,59	6,56	0,7	0,3440	0,0018	1,0459	High
Rab062	1,2	0,42	0,41	0,37	35,00	34,17	30,83	0,7	0,3440	0,0018	1,0458	High
Rab017	0,68	0,22	0,28	0,18	32,35	41,18	26,47	0,7	0,3440	0,0010	1,0450	High
Crs048	14,25	6,97	4,14	3,14	48,91	29,05	22,04	0,7	0,3332	0,0102	1,0434	High
Crs112	13,41	4,21	3,89	5,31	31,39	29,01	39,60	0,7	0,3332	0,0096	1,0428	High
Crs152	10,93	3,76	2,84	4,33	34,40	25,98	39,62	0,7	0,3332	0,0078	1,0410	High
Crs031	8,95	4,62	3,91	0,42	51,62	43,69	4,69	0,7	0,3332	0,0064	1,0396	High

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Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Crs186	7,03	3,33	2,46	1,24	47,37	34,99	17,64	0,7	0,3332	0,0050	1,0382	High
Crs117	5,72	1,9	2,03	1,79	33,22	35,49	31,29	0,7	0,3332	0,0041	1,0373	High
Crs082	4,94	2,16	0,9	1,88	43,72	18,22	38,06	0,7	0,3332	0,0035	1,0367	High
Crs089	4,1	2,6	0,77	0,73	63,41	18,78	17,80	0,7	0,3332	0,0029	1,0361	High
Crs113	3,85	1,87	1,15	0,83	48,57	29,87	21,56	0,7	0,3332	0,0028	1,0360	High
Crs158	2,39	1,5	0,71	0,18	62,76	29,71	7,53	0,7	0,3332	0,0017	1,0349	High
Crs115	1,61	1,06	0,32	0,23	65,84	19,88	14,29	0,7	0,3332	0,0012	1,0344	High
Crs119	1,58	0,54	0,5	0,54	34,18	31,65	34,18	0,7	0,3332	0,0011	1,0343	High
Crs037	1,38	0,85	0,04	0,49	61,59	2,90	35,51	0,7	0,3332	0,0010	1,0342	High
Crs088	1,3	0,7	0,13	0,47	53,85	10,00	36,15	0,7	0,3332	0,0009	1,0341	High
Krk191	11,33	4,11	3,32	3,9	36,28	29,30	34,42	0,7	0,3150	0,0033	1,0183	High
Krk113	2,5	1,48	0,09	0,93	59,20	3,60	37,20	0,7	0,3150	0,0007	1,0157	High
Krk125	1,25	0,67	0,17	0,41	53,60	13,60	32,80	0,7	0,3150	0,0004	1,0153	High
Los019	13,43	8,54	0,97	3,92	63,59	7,22	29,19	0,7	0,1713	0,0707	0,9420	High
Crs193	5,21	3,32	1,76	0,13	63,72	33,78	2,50	0,7	0,2266	0,0037	0,9303	Medium
Crs190	4,27	2,58	1,27	0,42	60,42	29,74	9,84	0,7	0,2266	0,0031	0,9297	Medium
Krk051	10,45	4,88	1,5	4,07	46,70	14,35	38,95	0,7	0,2266	0,0030	0,9296	Medium
Krk025	6,93	3,88	1,99	1,06	55,99	28,72	15,30	0,7	0,2266	0,0020	0,9286	Medium
Krk098	2,84	1,07	1,04	0,73	37,68	36,62	25,70	0,7	0,2266	0,0008	0,9274	Medium
Krk047	2,46	1,6	0,11	0,75	65,04	4,47	30,49	0,7	0,2266	0,0007	0,9273	Medium
Krk034	3,13	1,7	0,53	0,9	54,31	16,93	28,75	0,7	0,2263	0,0009	0,9272	Medium

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Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Krk036	3,03	1,9	0,09	1,04	62,71	2,97	34,32	0,7	0,2263	0,0009	0,9272	Medium
Krk040	2,5	1,69	0	0,81	67,60	0,00	32,40	0,7	0,2263	0,0007	0,9270	Medium
Krk015	1,4	0,88	0	0,52	62,86	0,00	37,14	0,7	0,2266	0,0004	0,9270	Medium
Krk029	2,39	1,06	0,43	0,9	44,35	17,99	37,66	0,7	0,2263	0,0007	0,9270	Medium
Krk004	1,32	0,64	0,49	0,19	48,48	37,12	14,39	0,7	0,2266	0,0004	0,9270	Medium
Krk050	1,1	0,6	0,06	0,44	54,55	5,45	40,00	0,7	0,2266	0,0003	0,9269	Medium
Krk019	0,8	0,25	0,29	0,26	31,25	36,25	32,50	0,7	0,2266	0,0002	0,9268	Medium
Krk031	1,1	0,64	0,19	0,27	58,18	17,27	24,55	0,7	0,2263	0,0003	0,9266	Medium
Krk061	0,92	0,62	0	0,3	67,39	0,00	32,61	0,7	0,2263	0,0003	0,9266	Medium
Krk242	59,42	42,08	7,08	10,26	70,82	11,92	17,27	0,5	0,3874	0,0173	0,9047	Medium
Krk132	18,28	14,39	3,89	0	78,72	21,28	0,00	0,5	0,3874	0,0053	0,8927	Medium
Crs099	26,45	15,39	3,26	7,8	58,19	12,33	29,49	0,7	0,1713	0,0189	0,8902	Medium
Crs093	25,15	10,7	6,3	8,15	42,54	25,05	32,41	0,7	0,1713	0,0180	0,8893	Medium
Los002	3,39	1,89	1,31	0,19	55,75	38,64	5,60	0,7	0,1713	0,0178	0,8891	Medium
Los044	2,84	1,43	0,35	1,06	50,35	12,32	37,32	0,7	0,1713	0,0150	0,8862	Medium
Los047	2,56	1,43	0,12	1,01	55,86	4,69	39,45	0,7	0,1713	0,0135	0,8848	Medium
Los024	2,5	1,4	0,28	0,82	56,00	11,20	32,80	0,7	0,1713	0,0132	0,8844	Medium
Los028	2,1	1,25	0,82	0,03	59,52	39,05	1,43	0,7	0,1713	0,0111	0,8823	Medium
Los030	1,96	1,07	0,15	0,74	54,59	7,65	37,76	0,7	0,1713	0,0103	0,8816	Medium
Los016	1,72	1,2	0,04	0,48	69,77	2,33	27,91	0,7	0,1713	0,0091	0,8803	Medium
Crs145	11,99	4,78	3,25	3,96	39,87	27,11	33,03	0,7	0,1713	0,0086	0,8799	Medium

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Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Crs148	10,38	5,72	4,3	0,36	55,11	41,43	3,47	0,7	0,1713	0,0074	0,8787	Medium
Crs180	6,58	2,27	2,04	2,27	34,50	31,00	34,50	0,7	0,1713	0,0047	0,8760	Medium
Los017	0,69	0,29	0,21	0,19	42,03	30,43	27,54	0,7	0,1713	0,0036	0,8749	Medium
Crs149	2,37	1,15	0,42	0,8	48,52	17,72	33,76	0,7	0,1713	0,0017	0,8730	Medium
Crs097	1,52	0,74	0,51	0,27	48,68	33,55	17,76	0,7	0,1713	0,0011	0,8724	Medium
Rab040	177,45	25,9	123,6	27,95	14,60	69,65	15,75	0,2	0,4042	0,2667	0,8709	Medium
Rab059	17,65	13,04	4,13	0,48	73,88	23,40	2,72	0,5	0,3440	0,0265	0,8706	Medium
Krk091	57,64	39,66	16,78	1,2	68,81	29,11	2,08	0,7	0,1479	0,0168	0,8647	Medium
Rab002	238,75	67,38	107,41	63,96	28,22	44,99	26,79	0,1	0,4042	0,3589	0,8631	Medium
Krk082	25,89	10,79	11,28	3,82	41,68	43,57	14,75	0,7	0,1479	0,0075	0,8554	Medium
Krk090	9,94	6,28	3,34	0,32	63,18	33,60	3,22	0,7	0,1479	0,0029	0,8508	Medium
Krk080	2,26	0,83	0,7	0,73	36,73	30,97	32,30	0,7	0,1479	0,0007	0,8486	Medium
Los027	32,16	24,73	1,91	5,52	76,90	5,94	17,16	0,5	0,1713	0,1693	0,8406	Medium
Crs171	414,87	16,12	211,8	186,95	3,89	51,05	45,06	0,2	0,3332	0,2970	0,8302	Medium
Krk247	1027,28	964,56	57,47	5,25	93,89	5,59	0,51	0,1	0,3874	0,2990	0,7864	Medium
Los041	20,97	16,55	0,52	3,9	78,92	2,48	18,60	0,5	0,1713	0,1104	0,7817	Medium
Krk148	91,72	64,19	20,8	6,73	69,98	22,68	7,34	0,7	0,0492	0,0267	0,7759	Medium
Krk151	23,96	10,45	7,53	5,98	43,61	31,43	24,96	0,7	0,0492	0,0070	0,7562	Medium
Krk199	10,65	5,85	2,97	1,83	54,93	27,89	17,18	0,7	0,0492	0,0031	0,7523	Medium
Krk154	7,8	3,83	1,7	2,27	49,10	21,79	29,10	0,7	0,0492	0,0023	0,7515	Medium
Krk150	5,65	3,1	2,19	0,36	54,87	38,76	6,37	0,7	0,0492	0,0016	0,7509	Medium

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Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Krk203	3,84	1,84	1,05	0,95	47,92	27,34	24,74	0,7	0,0492	0,0011	0,7504	Medium
Krk152	2,74	1,34	1,05	0,35	48,91	38,32	12,77	0,7	0,0492	0,0008	0,7500	Medium
Krk141	0,38	0,19	0,04	0,15	50,00	10,53	39,47	0,7	0,0492	0,0001	0,7494	Medium
Rab046	130,33	35,95	73,07	21,31	27,58	56,07	16,35	0,2	0,3440	0,1959	0,7399	Medium
Krk027	2,63	2	0	0,63	76,05	0,00	23,95	0,5	0,2263	0,0008	0,7271	Medium
Krk048	1,16	0,82	0,14	0,2	70,69	12,07	17,24	0,5	0,2266	0,0003	0,7269	Medium
Krk021	0,68	0,5	0	0,18	73,53	0,00	26,47	0,5	0,2263	0,0002	0,7265	Medium
Crs104	393,15	91,32	178,72	123,11	23,23	45,46	31,31	0,1	0,3332	0,2814	0,7146	Medium
Rab028	0,64	0,23	0	0,41	35,94	0,00	64,06	0,3	0,4042	0,0010	0,7051	Medium
Crs072	234,55	16,46	127,3	90,79	7,02	54,27	38,71	0,2	0,3332	0,1679	0,7011	Medium
Crs007	365,17	56,22	160,7	148,25	15,40	44,01	40,60	0,1	0,3332	0,2614	0,6946	Medium
Krk215	17,31	0,38	9,88	7,05	2,20	57,08	40,73	0,3	0,3874	0,0050	0,6924	Medium
Crs191	27,04	19,81	5	2,23	73,26	18,49	8,25	0,5	0,1713	0,0194	0,6906	Medium
Rab043	57,27	7,98	34	15,29	13,93	59,37	26,70	0,2	0,4042	0,0861	0,6903	Medium
Krk253	5,95	2,59	0,5	2,86	43,53	8,40	48,07	0,3	0,3874	0,0017	0,6891	Medium
Krk252	4,69	0,42	2,87	1,4	8,96	61,19	29,85	0,3	0,3874	0,0014	0,6888	Medium
Krk239	3,81	1,23	0,85	1,73	32,28	22,31	45,41	0,3	0,3874	0,0011	0,6885	Medium
Krk222	2,91	1,25	0,14	1,52	42,96	4,81	52,23	0,3	0,3874	0,0008	0,6883	Medium
Krk166	2,23	0,75	0,29	1,19	33,63	13,00	53,36	0,3	0,3874	0,0006	0,6881	Medium
Los003	77,73	12,2	31,07	34,46	15,70	39,97	44,33	0,1	0,1713	0,4092	0,6805	Medium
Krk089	92,65	67,7	22,89	2,06	73,07	24,71	2,22	0,5	0,1479	0,0270	0,6749	Medium

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BIOM.HR**OIB** 02969783432**IBAN** HR4724020061101060150

Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Rab018	3,89	1,46	0,47	1,96	37,53	12,08	50,39	0,3	0,3440	0,0058	0,6499	Medium
Krk077	2,67	2,05	0,42	0,2	76,78	15,73	7,49	0,5	0,1479	0,0008	0,6487	Medium
Rab007	2,31	0,79	0,41	1,11	34,20	17,75	48,05	0,3	0,3440	0,0035	0,6475	Medium
Rab014	27,7	3,18	23,48	1,04	11,48	84,77	3,75	0,2	0,4042	0,0416	0,6458	Medium
Rab008	0,98	0,36	0,18	0,44	36,73	18,37	44,90	0,3	0,3440	0,0015	0,6455	Medium
Crs036	8,53	4,09	0,61	3,83	47,95	7,15	44,90	0,3	0,3332	0,0061	0,6393	Medium
Crs038	7,18	2,95	0,78	3,45	41,09	10,86	48,05	0,3	0,3332	0,0051	0,6383	Medium
Crs020	6,19	1,9	1,08	3,21	30,69	17,45	51,86	0,3	0,3332	0,0044	0,6376	Medium
Crs044	2,01	0,68	0,25	1,08	33,83	12,44	53,73	0,3	0,3332	0,0014	0,6346	Medium
Crs127	1,45	0,83	0,02	0,6	57,24	1,38	41,38	0,3	0,3332	0,0010	0,6342	Medium
Crs154	1,42	0,47	0,19	0,76	33,10	13,38	53,52	0,3	0,3332	0,0010	0,6342	Medium
Krk116	19,55	6,7	3,8	9,05	34,27	19,44	46,29	0,3	0,3150	0,0057	0,6207	Medium
Krk112	18,07	7,49	1,77	8,81	41,45	9,80	48,75	0,3	0,3150	0,0053	0,6202	Medium
Krk093	95,28	17,51	39,6	38,17	18,38	41,56	40,06	0,1	0,4917	0,0277	0,6194	Medium
Krk189	14,48	4,67	1,34	8,47	32,25	9,25	58,49	0,3	0,3150	0,0042	0,6192	Medium
Krk237	10,89	3,43	1,71	5,75	31,50	15,70	52,80	0,3	0,3150	0,0032	0,6181	Medium
Krk184	6,93	2,09	0,84	4	30,16	12,12	57,72	0,3	0,3150	0,0020	0,6170	Medium
Krk169	4,37	1,36	1,11	1,9	31,12	25,40	43,48	0,3	0,3150	0,0013	0,6162	Medium
Krk192	4,27	1,35	0,79	2,13	31,62	18,50	49,88	0,3	0,3150	0,0012	0,6162	Medium
Krk114	3,73	1,13	0,44	2,16	30,29	11,80	57,91	0,3	0,3150	0,0011	0,6161	Medium
Krk121	3,06	1,45	0,32	1,29	47,39	10,46	42,16	0,3	0,3150	0,0009	0,6159	Medium

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Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Krk119	2,6	0,93	0,38	1,29	35,77	14,62	49,62	0,3	0,3150	0,0008	0,6157	Medium
Krk187	2,16	0,66	0,27	1,23	30,56	12,50	56,94	0,3	0,3150	0,0006	0,6156	Medium
Rab035	5,38	0,22	3,1	2,06	4,09	57,62	38,29	0,2	0,4042	0,0081	0,6123	Medium
Rab016	4,6	0,88	3,03	0,69	19,13	65,87	15,00	0,2	0,4042	0,0069	0,6111	Medium
Rab072	3,74	0,87	2	0,87	23,26	53,48	23,26	0,2	0,4042	0,0056	0,6098	Medium
Crs106	98,99	20,26	55,65	23,08	20,47	56,22	23,32	0,2	0,3332	0,0709	0,6041	Medium
Krk096	32,16	2,61	9,82	19,73	8,12	30,53	61,35	0,1	0,4917	0,0094	0,6011	Medium
Krk163	7,67	1,1	1,47	5,1	14,34	19,17	66,49	0,1	0,4917	0,0022	0,5939	Medium
Krk160	7,02	1,52	2,92	2,58	21,65	41,60	36,75	0,1	0,4917	0,0020	0,5938	Medium
Krk162	6,44	1,78	1,75	2,91	27,64	27,17	45,19	0,1	0,4917	0,0019	0,5936	Medium
Krk161	3,8	0,27	0,57	2,96	7,11	15,00	77,89	0,1	0,4917	0,0011	0,5928	Medium
Krk158	3,66	3,66	0	0	100,00	0,00	0,00	0,1	0,4917	0,0011	0,5928	Medium
Krk159	1,87	0,54	0,2	1,13	28,88	10,70	60,43	0,1	0,4917	0,0005	0,5923	Medium
Rab027	29,88	3,23	25,13	1,52	10,81	84,10	5,09	0,2	0,3440	0,0449	0,5889	Medium
Krk227	4,25	0,31	2,84	1,1	7,29	66,82	25,88	0,2	0,3874	0,0012	0,5886	Medium
Crs078	76,86	4,1	51,5	21,26	5,33	67,00	27,66	0,2	0,3332	0,0550	0,5882	Medium
Krk245	1,78	0	1,3	0,48	0,00	73,03	26,97	0,2	0,3874	0,0005	0,5879	Medium
Krk249	0,8	0,16	0,64	0	20,00	80,00	0,00	0,2	0,3874	0,0002	0,5876	Medium
Crs035	66,17	19,8	35,53	10,84	29,92	53,70	16,38	0,2	0,3332	0,0474	0,5806	Medium
Crs094	284,25	10,66	143,2	130,39	3,75	50,38	45,87	0,2	0,1713	0,2035	0,5748	Medium
Crs111	47,42	7,74	24,98	14,7	16,32	52,68	31,00	0,2	0,3332	0,0339	0,5672	Medium

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BIOM.HR**OIB** 02969783432**IBAN** HR4724020061101060150

Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Crs101	44,65	6,2	27,2	11,25	13,89	60,92	25,20	0,2	0,3332	0,0320	0,5652	Medium
Crs105	39,56	6,9	26,36	6,3	17,44	66,63	15,93	0,2	0,3332	0,0283	0,5615	Medium
Crs069	173,84	25,01	68,28	80,55	14,39	39,28	46,34	0,1	0,3332	0,1244	0,5577	Low
Crs075	28,88	2,04	15,42	11,42	7,06	53,39	39,54	0,2	0,3332	0,0207	0,5539	Low
Crs077	167,36	45,61	75,71	46,04	27,25	45,24	27,51	0,1	0,3332	0,1198	0,5530	Low
Crs021	24,74	0	17,87	6,87	0,00	72,23	27,77	0,2	0,3332	0,0177	0,5509	Low
Rab026	4,31	0,75	2,97	0,59	17,40	68,91	13,69	0,2	0,3440	0,0065	0,5505	Low
Krk196	2,33	1,67	0,53	0,13	71,67	22,75	5,58	0,5	0,0492	0,0007	0,5499	Low
Krk204	2,16	1,61	0,49	0,06	74,54	22,69	2,78	0,5	0,0492	0,0006	0,5499	Low
Rab025	3,85	0,83	2,94	0,08	21,56	76,36	2,08	0,2	0,3440	0,0058	0,5498	Low
Krk071	0,99	0,71	0	0,28	71,72	0,00	28,28	0,5	0,0492	0,0003	0,5495	Low
Rab063	3,66	0,91	2,15	0,6	24,86	58,74	16,39	0,2	0,3440	0,0055	0,5495	Low
Rab023	3,49	0,4	2,39	0,7	11,46	68,48	20,06	0,2	0,3440	0,0052	0,5493	Low
Crs032	21,04	5,09	13,85	2,1	24,19	65,83	9,98	0,2	0,3332	0,0151	0,5483	Low
Crs026	19,7	2,32	12,07	5,31	11,78	61,27	26,95	0,2	0,3332	0,0141	0,5473	Low
Rab061	1,7	0,27	1,14	0,29	15,88	67,06	17,06	0,2	0,3440	0,0026	0,5466	Low
Rab010	1,53	0	0,91	0,62	0,00	59,48	40,52	0,2	0,3440	0,0023	0,5463	Low
Crs110	17,72	0,51	10,6	6,61	2,88	59,82	37,30	0,2	0,3332	0,0127	0,5459	Low
Rab013	0,96	0,14	0,53	0,29	14,58	55,21	30,21	0,2	0,3440	0,0014	0,5455	Low
Crs108	14,77	0	9,88	4,89	0,00	66,89	33,11	0,2	0,3332	0,0106	0,5438	Low
Crs009	13,07	2,68	7,95	2,44	20,50	60,83	18,67	0,2	0,3332	0,0094	0,5426	Low

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BIOM.HR**OIB** 02969783432**IBAN** HR4724020061101060150

Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Crs116	11,89	1,47	7,88	2,54	12,36	66,27	21,36	0,2	0,3332	0,0085	0,5417	Low
Crs024	10,08	0	5,07	5,01	0,00	50,30	49,70	0,2	0,3332	0,0072	0,5404	Low
Crs109	7,66	0,86	4,18	2,62	11,23	54,57	34,20	0,2	0,3332	0,0055	0,5387	Low
Crs023	7,38	0	4,23	3,15	0,00	57,32	42,68	0,2	0,3332	0,0053	0,5385	Low
Crs055	5,37	0	2,94	2,43	0,00	54,75	45,25	0,2	0,3332	0,0038	0,5370	Low
Crs169	4,28	0	2,34	1,94	0,00	54,67	45,33	0,2	0,3332	0,0031	0,5363	Low
Rab012	58,55	11,37	19,45	27,73	19,42	33,22	47,36	0,1	0,3440	0,0880	0,5320	Low
Krk033	12,36	4,67	1,77	5,92	37,78	14,32	47,90	0,3	0,2263	0,0036	0,5299	Low
Krk059	5,15	1,75	1,33	2,07	33,98	25,83	40,19	0,3	0,2266	0,0015	0,5281	Low
Krk023	3,67	1,32	0,59	1,76	35,97	16,08	47,96	0,3	0,2266	0,0011	0,5277	Low
Krk065	4,05	1,46	0,76	1,83	36,05	18,77	45,19	0,3	0,2263	0,0012	0,5275	Low
Krk012	1,47	0,56	0,06	0,85	38,10	4,08	57,82	0,3	0,2266	0,0004	0,5270	Low
Krk011	1,13	0,46	0	0,67	40,71	0,00	59,29	0,3	0,2266	0,0003	0,5269	Low
Krk106	0,82	0,43	0	0,39	52,44	0,00	47,56	0,3	0,2266	0,0002	0,5268	Low
Crs027	130,8	10,31	37,56	82,93	7,88	28,72	63,40	0,1	0,3332	0,0936	0,5268	Low
Krk044	0,74	0,38	0	0,36	51,35	0,00	48,65	0,3	0,2266	0,0002	0,5268	Low
Krk037	0,66	0,33	0,05	0,28	50,00	7,58	42,42	0,3	0,2263	0,0002	0,5265	Low
Crs189	132,74	13,48	90,25	29,01	10,16	67,99	21,85	0,2	0,2266	0,0950	0,5216	Low
Crs013	117,9	10,85	51,1	55,95	9,20	43,34	47,46	0,1	0,3332	0,0844	0,5176	Low
Rab041	6,58	0,34	2,73	3,51	5,17	41,49	53,34	0,1	0,4042	0,0099	0,5141	Low
Rab070	6,4	5,31	0,89	0,2	82,97	13,91	3,13	0,1	0,4042	0,0096	0,5138	Low

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BIOM.HR**OIB** 02969783432**IBAN** HR4724020061101060150

Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Rab038	6,08	1,15	2,37	2,56	18,91	38,98	42,11	0,1	0,4042	0,0091	0,5133	Low
Rab034	3,69	0,9	1,09	1,7	24,39	29,54	46,07	0,1	0,4042	0,0055	0,5097	Low
Los015	7,26	3,17	1,01	3,08	43,66	13,91	42,42	0,3	0,1713	0,0382	0,5095	Low
Rab036	3,09	0,24	1,08	1,77	7,77	34,95	57,28	0,1	0,4042	0,0046	0,5088	Low
Rab039	1,63	1,33	0,22	0,08	81,60	13,50	4,91	0,1	0,4042	0,0025	0,5066	Low
Rab074	0,8	0,66	0	0,14	82,50	0,00	17,50	0,1	0,4042	0,0012	0,5054	Low
Rab033	0,4	0,11	0,05	0,24	27,50	12,50	60,00	0,1	0,4042	0,0006	0,5048	Low
Los008	43,97	3,8	7,68	32,49	8,64	17,47	73,89	0,1	0,1713	0,2315	0,5028	Low
Los021	5,89	2,26	0,91	2,72	38,37	15,45	46,18	0,3	0,1713	0,0310	0,5023	Low
Krk234	46,05	10,45	13,92	21,68	22,69	30,23	47,08	0,1	0,3874	0,0134	0,5008	Low
Los006	5,33	2,47	0,45	2,41	46,34	8,44	45,22	0,3	0,1713	0,0281	0,4993	Low
Crs095	317,63	42,51	150,5	124,62	13,38	47,38	39,23	0,1	0,1713	0,2274	0,4987	Low
Crs170	90,73	2,83	45,02	42,88	3,12	49,62	47,26	0,1	0,3332	0,0650	0,4982	Low
Crs034	88,65	4,48	19,8	64,37	5,05	22,34	72,61	0,1	0,3332	0,0635	0,4967	Low
Krk229	14,96	2,87	6,15	5,94	19,18	41,11	39,71	0,1	0,3874	0,0044	0,4918	Low
Krk168	10,65	0,71	3,26	6,68	6,67	30,61	62,72	0,1	0,3874	0,0031	0,4905	Low
Krk220	9,24	0,93	3,65	4,66	10,06	39,50	50,43	0,1	0,3874	0,0027	0,4901	Low
Krk216	8,76	2,33	2,79	3,64	26,60	31,85	41,55	0,1	0,3874	0,0025	0,4900	Low
Krk212	8,41	0	4,12	4,29	0,00	48,99	51,01	0,1	0,3874	0,0024	0,4899	Low
Krk208	8,32	2,39	3,16	2,77	28,73	37,98	33,29	0,1	0,3874	0,0024	0,4898	Low
Krk097	7,19	0,79	2,84	3,56	10,99	39,50	49,51	0,1	0,3874	0,0021	0,4895	Low

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Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Krk171	6,53	0,2	2,57	3,76	3,06	39,36	57,58	0,1	0,3874	0,0019	0,4893	Low
Krk214	6,13	1,2	1,45	3,48	19,58	23,65	56,77	0,1	0,3874	0,0018	0,4892	Low
Krk210	4,88	1,45	0,96	2,47	29,71	19,67	50,61	0,1	0,3874	0,0014	0,4888	Low
Krk167	4,49	0,63	1,17	2,69	14,03	26,06	59,91	0,1	0,3874	0,0013	0,4887	Low
Krk185	4,07	4,07	0	0	100,00	0,00	0,00	0,1	0,3874	0,0012	0,4886	Low
Krk226	4,07	0,76	1,91	1,4	18,67	46,93	34,40	0,1	0,3874	0,0012	0,4886	Low
Krk211	3,54	0,77	0,74	2,03	21,75	20,90	57,34	0,1	0,3874	0,0010	0,4884	Low
Krk213	3,32	0,25	1,14	1,93	7,53	34,34	58,13	0,1	0,3874	0,0010	0,4884	Low
Krk218	2,72	0	1,25	1,47	0,00	45,96	54,04	0,1	0,3874	0,0008	0,4882	Low
Krk225	2,7	0,7	0,95	1,05	25,93	35,19	38,89	0,1	0,3874	0,0008	0,4882	Low
Krk231	2,6	0,25	0,85	1,5	9,62	32,69	57,69	0,1	0,3874	0,0008	0,4882	Low
Krk233	2,6	0	0,98	1,62	0,00	37,69	62,31	0,1	0,3874	0,0008	0,4882	Low
Krk207	2,54	0,27	0,44	1,83	10,63	17,32	72,05	0,1	0,3874	0,0007	0,4882	Low
Krk224	2,3	0	0,89	1,41	0,00	38,70	61,30	0,1	0,3874	0,0007	0,4881	Low
Krk241	2,14	0	1	1,14	0,00	46,73	53,27	0,1	0,3874	0,0006	0,4880	Low
Krk164	1,93	0,28	0,25	1,4	14,51	12,95	72,54	0,1	0,3874	0,0006	0,4880	Low
Krk068	1,91	1,72	0,19	0	90,05	9,95	0,00	0,1	0,3874	0,0006	0,4880	Low
Krk217	1,83	0	0,66	1,17	0,00	36,07	63,93	0,1	0,3874	0,0005	0,4879	Low
Krk228	1,77	0,3	0,74	0,73	16,95	41,81	41,24	0,1	0,3874	0,0005	0,4879	Low
Krk230	1,5	0	0,56	0,94	0,00	37,33	62,67	0,1	0,3874	0,0004	0,4878	Low
Krk165	1,33	0,14	0,57	0,62	10,53	42,86	46,62	0,1	0,3874	0,0004	0,4878	Low

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BIOM.HR**OIB** 02969783432**IBAN** HR4724020061101060150

Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Krk250	1,31	0,18	0,33	0,8	13,74	25,19	61,07	0,1	0,3874	0,0004	0,4878	Low
Crs187	220,29	45,45	96,73	78,11	20,63	43,91	35,46	0,1	0,2266	0,1577	0,4843	Low
Los035	1,8	0,78	0,15	0,87	43,33	8,33	48,33	0,3	0,1713	0,0095	0,4808	Low
Los001	1,68	0,68	0,22	0,78	40,48	13,10	46,43	0,3	0,1713	0,0088	0,4801	Low
Los007	1,27	0,39	0	0,88	30,71	0,00	69,29	0,3	0,1713	0,0067	0,4780	Low
Crs135	9,34	3,41	0,93	5	36,51	9,96	53,53	0,3	0,1713	0,0067	0,4780	Low
Los013	1,18	0,43	0,06	0,69	36,44	5,08	58,47	0,3	0,1713	0,0062	0,4775	Low
Crs138	4,88	1,67	1,25	1,96	34,22	25,61	40,16	0,3	0,1713	0,0035	0,4748	Low
Los011	0,64	0,23	0,06	0,35	35,94	9,38	54,69	0,3	0,1713	0,0034	0,4746	Low
Crs181	4,52	1,41	0,36	2,75	31,19	7,96	60,84	0,3	0,1713	0,0032	0,4745	Low
Crs175	2,39	0,88	0,24	1,27	36,82	10,04	53,14	0,3	0,1713	0,0017	0,4730	Low
Crs050	55,34	12,38	14,95	28,01	22,37	27,01	50,61	0,1	0,3332	0,0396	0,4728	Low
Crs132	1,95	0,69	0,28	0,98	35,38	14,36	50,26	0,3	0,1713	0,0014	0,4727	Low
Crs073	51,17	2,71	24,16	24,3	5,30	47,22	47,49	0,1	0,3332	0,0366	0,4698	Low
Crs006	51,12	7,17	19,27	24,68	14,03	37,70	48,28	0,1	0,3332	0,0366	0,4698	Low
Crs080	50,57	2,7	15,16	32,71	5,34	29,98	64,68	0,1	0,3332	0,0362	0,4694	Low
Crs025	49,75	1,61	17,11	31,03	3,24	34,39	62,37	0,1	0,3332	0,0356	0,4688	Low
Crs028	47,4	9,66	22,97	14,77	20,38	48,46	31,16	0,1	0,3332	0,0339	0,4671	Low
Crs118	45,67	3,11	9,48	33,08	6,81	20,76	72,43	0,1	0,3332	0,0327	0,4659	Low
Crs090	45,29	2,92	17,8	24,57	6,45	39,30	54,25	0,1	0,3332	0,0324	0,4656	Low
Crs045	44,27	10,02	15,22	19,03	22,63	34,38	42,99	0,1	0,3332	0,0317	0,4649	Low

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BIOM.HR**OIB** 02969783432**IBAN** HR4724020061101060150

Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Rab054	13,68	12,87	0,65	0,16	94,08	4,75	1,17	0,1	0,3440	0,0206	0,4646	Low
Rab050	13	3,32	6,39	3,29	25,54	49,15	25,31	0,1	0,3440	0,0195	0,4636	Low
Crs033	41,7	4,08	10,17	27,45	9,78	24,39	65,83	0,1	0,3332	0,0299	0,4631	Low
Krk235	164,81	45,49	32,95	86,37	27,60	19,99	52,41	0,1	0,3150	0,0480	0,4629	Low
Crs076	41,27	4,49	9,71	27,07	10,88	23,53	65,59	0,1	0,3332	0,0295	0,4627	Low
Crs162	40,06	1,33	19,57	19,16	3,32	48,85	47,83	0,1	0,3332	0,0287	0,4619	Low
Crs059	37,11	8,04	7,11	21,96	21,67	19,16	59,18	0,1	0,3332	0,0266	0,4598	Low
Crs172	34,74	8,71	11,74	14,29	25,07	33,79	41,13	0,1	0,3332	0,0249	0,4581	Low
Rab075	7,83	7,83	0	0	100,00	0,00	0,00	0,1	0,3440	0,0118	0,4558	Low
Rab044	7,28	1,66	1,08	4,54	22,80	14,84	62,36	0,1	0,3440	0,0109	0,4550	Low
Crs056	28,32	2,21	6,66	19,45	7,80	23,52	68,68	0,1	0,3332	0,0203	0,4535	Low
Rab049	6,04	0,42	2,6	3,02	6,95	43,05	50,00	0,1	0,3440	0,0091	0,4531	Low
Crs054	27,68	5,54	9,74	12,4	20,01	35,19	44,80	0,1	0,3332	0,0198	0,4530	Low
Crs087	25,8	3,61	3,44	18,75	13,99	13,33	72,67	0,1	0,3332	0,0185	0,4517	Low
Crs012	25,41	1,06	6,36	17,99	4,17	25,03	70,80	0,1	0,3332	0,0182	0,4514	Low
Rab048	4,68	1,06	2,21	1,41	22,65	47,22	30,13	0,1	0,3440	0,0070	0,4511	Low
Crs129	24,49	3,16	9,08	12,25	12,90	37,08	50,02	0,1	0,3332	0,0175	0,4507	Low
Crs049	24,32	1,07	8,15	15,1	4,40	33,51	62,09	0,1	0,3332	0,0174	0,4506	Low
Rab003	3,95	0,58	1,67	1,7	14,68	42,28	43,04	0,1	0,3440	0,0059	0,4500	Low
Crs165	23,22	0,71	9,53	12,98	3,06	41,04	55,90	0,1	0,3332	0,0166	0,4498	Low
Rab006	3,84	0,91	0,49	2,44	23,70	12,76	63,54	0,1	0,3440	0,0058	0,4498	Low

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BIOM.HR**OIB** 02969783432**IBAN** HR4724020061101060150

Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Crs079	23,13	2,13	8,6	12,4	9,21	37,18	53,61	0,1	0,3332	0,0166	0,4498	Low
Crs092	23,13	0	4,4	18,73	0,00	19,02	80,98	0,1	0,3332	0,0166	0,4498	Low
Crs010	22,31	0,7	3,76	17,85	3,14	16,85	80,01	0,1	0,3332	0,0160	0,4492	Low
Krk079	3,88	1,23	0,33	2,32	31,70	8,51	59,79	0,3	0,1479	0,0011	0,4490	Low
Crs103	22,04	5,06	6,22	10,76	22,96	28,22	48,82	0,1	0,3332	0,0158	0,4490	Low
Crs051	21,62	0,3	2,14	19,18	1,39	9,90	88,71	0,1	0,3332	0,0155	0,4487	Low
Krk075	1,78	0,63	0,17	0,98	35,39	9,55	55,06	0,3	0,1479	0,0005	0,4484	Low
Crs168	19,7	0	9,66	10,04	0,00	49,04	50,96	0,1	0,3332	0,0141	0,4473	Low
Rab011	2,09	0,16	0,68	1,25	7,66	32,54	59,81	0,1	0,3440	0,0031	0,4472	Low
Crs081	19,35	2,48	5,73	11,14	12,82	29,61	57,57	0,1	0,3332	0,0139	0,4471	Low
Rab045	1,98	0,54	0,21	1,23	27,27	10,61	62,12	0,1	0,3440	0,0030	0,4470	Low
Rab004	1,77	0,17	0,18	1,42	9,60	10,17	80,23	0,1	0,3440	0,0027	0,4467	Low
Rab022	1,62	0,45	0,45	0,72	27,78	27,78	44,44	0,1	0,3440	0,0024	0,4465	Low
Rab047	1,62	0,45	0,23	0,94	27,78	14,20	58,02	0,1	0,3440	0,0024	0,4465	Low
Rab060	1,4	0,32	0,62	0,46	22,86	44,29	32,86	0,1	0,3440	0,0021	0,4461	Low
Crs011	17,92	1,71	7,7	8,51	9,54	42,97	47,49	0,1	0,3332	0,0128	0,4460	Low
Crs123	17,81	1,24	4,87	11,7	6,96	27,34	65,69	0,1	0,3332	0,0127	0,4460	Low
Rab052	1,05	0,19	0,38	0,48	18,10	36,19	45,71	0,1	0,3440	0,0016	0,4456	Low
Crs160	16,7	1,18	6,29	9,23	7,07	37,66	55,27	0,1	0,3332	0,0120	0,4452	Low
Rab019	0,53	0,53	0	0	100,00	0,00	0,00	0,1	0,3440	0,0008	0,4448	Low
Crs039	14,23	2,62	4,88	6,73	18,41	34,29	47,29	0,1	0,3332	0,0102	0,4434	Low

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Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Crs091	13,9	1,2	3,23	9,47	8,63	23,24	68,13	0,1	0,3332	0,0100	0,4432	Low
Crs071	13,85	0,7	1,68	11,47	5,05	12,13	82,82	0,1	0,3332	0,0099	0,4431	Low
Crs124	12,29	0,53	4,17	7,59	4,31	33,93	61,76	0,1	0,3332	0,0088	0,4420	Low
Crs125	11,81	1,36	3,49	6,96	11,52	29,55	58,93	0,1	0,3332	0,0085	0,4417	Low
Crs159	11,38	2,33	2,73	6,32	20,47	23,99	55,54	0,1	0,3332	0,0081	0,4414	Low
Crs066	11,33	1,59	1,38	8,36	14,03	12,18	73,79	0,1	0,3332	0,0081	0,4413	Low
Crs163	11,04	0,46	4,82	5,76	4,17	43,66	52,17	0,1	0,3332	0,0079	0,4411	Low
Crs022	10,22	1,54	1,48	7,2	15,07	14,48	70,45	0,1	0,3332	0,0073	0,4405	Low
Crs086	10,21	0	2,21	8	0,00	21,65	78,35	0,1	0,3332	0,0073	0,4405	Low
Crs015	9,91	1,24	4,05	4,62	12,51	40,87	46,62	0,1	0,3332	0,0071	0,4403	Low
Crs157	9,66	0	2,72	6,94	0,00	28,16	71,84	0,1	0,3332	0,0069	0,4401	Low
Crs063	9,29	0,93	1,45	6,91	10,01	15,61	74,38	0,1	0,3332	0,0067	0,4399	Low
Crs016	9,05	0,32	3,82	4,91	3,54	42,21	54,25	0,1	0,3332	0,0065	0,4397	Low
Crs126	8,11	0	1,92	6,19	0,00	23,67	76,33	0,1	0,3332	0,0058	0,4390	Low
Crs083	8,05	2,2	1,91	3,94	27,33	23,73	48,94	0,1	0,3332	0,0058	0,4390	Low
Crs167	7,98	0,39	0,94	6,65	4,89	11,78	83,33	0,1	0,3332	0,0057	0,4389	Low
Crs085	7,5	0,59	3,45	3,46	7,87	46,00	46,13	0,1	0,3332	0,0054	0,4386	Low
Crs185	7,23	0	1,89	5,34	0,00	26,14	73,86	0,1	0,3332	0,0052	0,4384	Low
Crs043	7,1	1,91	1,27	3,92	26,90	17,89	55,21	0,1	0,3332	0,0051	0,4383	Low
Crs070	6,98	1,26	1,6	4,12	18,05	22,92	59,03	0,1	0,3332	0,0050	0,4382	Low
Crs074	6,6	0,46	1,98	4,16	6,97	30,00	63,03	0,1	0,3332	0,0047	0,4379	Low

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Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Crs062	6,01	0	1,65	4,36	0,00	27,45	72,55	0,1	0,3332	0,0043	0,4375	Low
Crs128	5,81	0,31	1,44	4,06	5,34	24,78	69,88	0,1	0,3332	0,0042	0,4374	Low
Crs139	231,97	13,15	61,54	157,28	5,67	26,53	67,80	0,1	0,1713	0,1661	0,4373	Low
Crs040	5,66	0	2,29	3,37	0,00	40,46	59,54	0,1	0,3332	0,0041	0,4373	Low
Crs057	5,63	1,33	1,35	2,95	23,62	23,98	52,40	0,1	0,3332	0,0040	0,4372	Low
Crs166	5,32	0,45	2,14	2,73	8,46	40,23	51,32	0,1	0,3332	0,0038	0,4370	Low
Crs153	5,29	0,14	2,23	2,92	2,65	42,16	55,20	0,1	0,3332	0,0038	0,4370	Low
Crs061	5,27	0,98	1,12	3,17	18,60	21,25	60,15	0,1	0,3332	0,0038	0,4370	Low
Crs161	5,26	1,33	0,38	3,55	25,29	7,22	67,49	0,1	0,3332	0,0038	0,4370	Low
Crs005	5,18	0,63	1,75	2,8	12,16	33,78	54,05	0,1	0,3332	0,0037	0,4369	Low
Crs041	5,02	0,59	2,04	2,39	11,75	40,64	47,61	0,1	0,3332	0,0036	0,4368	Low
Crs060	4,99	0,71	1,24	3,04	14,23	24,85	60,92	0,1	0,3332	0,0036	0,4368	Low
Crs107	4,93	0,37	0,74	3,82	7,51	15,01	77,48	0,1	0,3332	0,0035	0,4367	Low
Crs030	4,91	0,82	0,99	3,1	16,70	20,16	63,14	0,1	0,3332	0,0035	0,4367	Low
Crs014	4,75	0,11	2,08	2,56	2,32	43,79	53,89	0,1	0,3332	0,0034	0,4366	Low
Crs001	4,53	4,53	0	0	100,00	0,00	0,00	0,1	0,3332	0,0032	0,4364	Low
Crs046	4,32	0,69	0,64	2,99	15,97	14,81	69,21	0,1	0,3332	0,0031	0,4363	Low
Crs004	4,21	0,52	0,32	3,37	12,35	7,60	80,05	0,1	0,3332	0,0030	0,4362	Low
Crs019	4,07	1,14	0,86	2,07	28,01	21,13	50,86	0,1	0,3332	0,0029	0,4361	Low
Crs042	4,03	1,16	1,53	1,34	28,78	37,97	33,25	0,1	0,3332	0,0029	0,4361	Low
Crs029	3,85	0,22	1,33	2,3	5,71	34,55	59,74	0,1	0,3332	0,0028	0,4360	Low

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Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Crs122	3,82	1,03	0,31	2,48	26,96	8,12	64,92	0,1	0,3332	0,0027	0,4359	Low
Crs018	3,51	0,32	0,35	2,84	9,12	9,97	80,91	0,1	0,3332	0,0025	0,4357	Low
Crs053	3,46	0,45	0,76	2,25	13,01	21,97	65,03	0,1	0,3332	0,0025	0,4357	Low
Crs114	3,35	0,74	0,61	2	22,09	18,21	59,70	0,1	0,3332	0,0024	0,4356	Low
Crs164	3,28	0,06	1,08	2,14	1,83	32,93	65,24	0,1	0,3332	0,0023	0,4356	Low
Crs003	3,04	0	1,26	1,78	0,00	41,45	58,55	0,1	0,3332	0,0022	0,4354	Low
Crs156	2,72	0,13	1,2	1,39	4,78	44,12	51,10	0,1	0,3332	0,0019	0,4352	Low
Crs121	2,67	0,79	0,14	1,74	29,59	5,24	65,17	0,1	0,3332	0,0019	0,4351	Low
Crs058	2,66	0,43	0,67	1,56	16,17	25,19	58,65	0,1	0,3332	0,0019	0,4351	Low
Crs155	2,61	0,67	0,04	1,9	25,67	1,53	72,80	0,1	0,3332	0,0019	0,4351	Low
Crs008	2,6	0	0,58	2,02	0,00	22,31	77,69	0,1	0,3332	0,0019	0,4351	Low
Crs065	2,29	0,04	0,66	1,59	1,75	28,82	69,43	0,1	0,3332	0,0016	0,4348	Low
Crs067	2,24	0,67	0,2	1,37	29,91	8,93	61,16	0,1	0,3332	0,0016	0,4348	Low
Crs052	2,23	0,45	0,61	1,17	20,18	27,35	52,47	0,1	0,3332	0,0016	0,4348	Low
Crs120	1,96	0,17	0,85	0,94	8,67	43,37	47,96	0,1	0,3332	0,0014	0,4346	Low
Crs130	1,85	0,35	0,4	1,1	18,92	21,62	59,46	0,1	0,3332	0,0013	0,4345	Low
Crs068	1,7	0,35	0,51	0,84	20,59	30,00	49,41	0,1	0,3332	0,0012	0,4344	Low
Crs064	1,69	0,45	0,24	1	26,63	14,20	59,17	0,1	0,3332	0,0012	0,4344	Low
Crs017	1,6	0	0,7	0,9	0,00	43,75	56,25	0,1	0,3332	0,0011	0,4344	Low
Crs002	1,56	1,34	0,22	0	85,90	14,10	0,00	0,1	0,3332	0,0011	0,4343	Low
Crs047	1,39	0,39	0,27	0,73	28,06	19,42	52,52	0,1	0,3332	0,0010	0,4342	Low

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Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Krk130	45,56	1,44	6,68	37,44	3,16	14,66	82,18	0,1	0,3150	0,0133	0,4282	Low
Krk035	1,31	0	0,74	0,57	0,00	56,49	43,51	0,2	0,2263	0,0004	0,4267	Low
Krk172	37,39	9,84	12,29	15,26	26,32	32,87	40,81	0,1	0,3150	0,0109	0,4258	Low
Krk108	37,21	6,74	5,58	24,89	18,11	15,00	66,89	0,1	0,3150	0,0108	0,4258	Low
Krk110	26,74	4,83	2,08	19,83	18,06	7,78	74,16	0,1	0,3150	0,0078	0,4227	Low
Krk103	23,65	1,53	5,16	16,96	6,47	21,82	71,71	0,1	0,3150	0,0069	0,4218	Low
Krk180	18,86	0,77	3,61	14,48	4,08	19,14	76,78	0,1	0,3150	0,0055	0,4205	Low
Krk236	18,24	0	4,27	13,97	0,00	23,41	76,59	0,1	0,3150	0,0053	0,4203	Low
Krk127	16,54	4	5,36	7,18	24,18	32,41	43,41	0,1	0,3150	0,0048	0,4198	Low
Krk128	15,25	3,25	2,51	9,49	21,31	16,46	62,23	0,1	0,3150	0,0044	0,4194	Low
Krk111	14,14	1,66	1,81	10,67	11,74	12,80	75,46	0,1	0,3150	0,0041	0,4191	Low
Krk181	11,93	0	0,88	11,05	0,00	7,38	92,62	0,1	0,3150	0,0035	0,4184	Low
Krk182	11,8	1,61	2,34	7,85	13,64	19,83	66,53	0,1	0,3150	0,0034	0,4184	Low
Los054	27,77	3,74	2,71	21,32	13,47	9,76	76,77	0,1	0,1713	0,1462	0,4175	Low
Krk176	8,07	0,6	0,32	7,15	7,43	3,97	88,60	0,1	0,3150	0,0023	0,4173	Low
Krk178	7,74	1,99	0,48	5,27	25,71	6,20	68,09	0,1	0,3150	0,0023	0,4172	Low
Krk190	7,73	1,67	1,78	4,28	21,60	23,03	55,37	0,1	0,3150	0,0022	0,4172	Low
Krk117	7,11	1,92	1,14	4,05	27,00	16,03	56,96	0,1	0,3150	0,0021	0,4170	Low
Krk179	6,64	0,33	1,01	5,3	4,97	15,21	79,82	0,1	0,3150	0,0019	0,4169	Low
Krk188	6,6	0,56	1,56	4,48	8,48	23,64	67,88	0,1	0,3150	0,0019	0,4169	Low
Krk134	5,88	1,08	0,92	3,88	18,37	15,65	65,99	0,1	0,3150	0,0017	0,4167	Low

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Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Krk175	5,76	1,24	0,59	3,93	21,53	10,24	68,23	0,1	0,3150	0,0017	0,4166	Low
Krk174	5,66	0,71	0,39	4,56	12,54	6,89	80,57	0,1	0,3150	0,0016	0,4166	Low
Krk183	5,6	0,85	0,93	3,82	15,18	16,61	68,21	0,1	0,3150	0,0016	0,4166	Low
Krk170	5,36	0,8	1,07	3,49	14,93	19,96	65,11	0,1	0,3150	0,0016	0,4165	Low
Krk194	5,26	0,3	0,83	4,13	5,70	15,78	78,52	0,1	0,3150	0,0015	0,4165	Low
Krk115	4,92	1,14	0,51	3,27	23,17	10,37	66,46	0,1	0,3150	0,0014	0,4164	Low
Krk120	4,64	0,84	0,25	3,55	18,10	5,39	76,51	0,1	0,3150	0,0014	0,4163	Low
Krk173	3,95	0,6	0,54	2,81	15,19	13,67	71,14	0,1	0,3150	0,0011	0,4161	Low
Krk129	3,92	0,42	0,81	2,69	10,71	20,66	68,62	0,1	0,3150	0,0011	0,4161	Low
Krk124	3,71	1,08	0,64	1,99	29,11	17,25	53,64	0,1	0,3150	0,0011	0,4160	Low
Krk118	2,98	0	0,97	2,01	0,00	32,55	67,45	0,1	0,3150	0,0009	0,4158	Low
Krk133	2,93	0,58	0,57	1,78	19,80	19,45	60,75	0,1	0,3150	0,0009	0,4158	Low
Krk177	2,29	0,46	0,45	1,38	20,09	19,65	60,26	0,1	0,3150	0,0007	0,4156	Low
Krk131	2,17	0,42	1,05	0,7	19,35	48,39	32,26	0,1	0,3150	0,0006	0,4156	Low
Krk193	1,81	0,43	0,17	1,21	23,76	9,39	66,85	0,1	0,3150	0,0005	0,4155	Low
Krk126	1,67	0	0,12	1,55	0,00	7,19	92,81	0,1	0,3150	0,0005	0,4155	Low
Krk186	1,62	0,47	0,2	0,95	29,01	12,35	58,64	0,1	0,3150	0,0005	0,4154	Low
Krk123	1,1	0	0,35	0,75	0,00	31,82	68,18	0,1	0,3150	0,0003	0,4153	Low
Krk122	0,68	0,55		0,13	80,88	0,00	19,12	0,1	0,3150	0,0002	0,4152	Low
Los040	27,06	0	5,61	21,45	0,00	20,73	79,27	0,1	0,1713	0,1425	0,4137	Low
Los050	25,02	0	7,75	17,27	0,00	30,98	69,02	0,1	0,1713	0,1317	0,4030	Low

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Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Crs144	24,83	6,09	12,9	5,84	24,53	51,95	23,52	0,2	0,1713	0,0178	0,3891	Low
Los052	21,65	0	6	15,65	0,00	27,71	72,29	0,1	0,1713	0,1140	0,3853	Low
Los048	21,62	2,53	6,7	12,39	11,70	30,99	57,31	0,1	0,1713	0,1138	0,3851	Low
Crs096	13,23	3,45	8,83	0,95	26,08	66,74	7,18	0,2	0,1713	0,0095	0,3807	Low
Crs137	9,5	0	5,27	4,23	0,00	55,47	44,53	0,2	0,1713	0,0068	0,3781	Low
Los046	19,87	0	3,74	16,13	0,00	18,82	81,18	0,1	0,1713	0,1046	0,3759	Low
Crs142	2,98	0,67	2,29	0,02	22,48	76,85	0,67	0,2	0,1713	0,0021	0,3734	Low
Crs140	2,88	0,2	1,83	0,85	6,94	63,54	29,51	0,2	0,1713	0,0021	0,3733	Low
Crs150	1,46	0	0,91	0,55	0,00	62,33	37,67	0,2	0,1713	0,0010	0,3723	Low
Krk086	70,35	6,8	38,71	24,84	9,67	55,02	35,31	0,2	0,1479	0,0205	0,3684	Low
Krk088	26,26	6,25	13,52	6,49	23,80	51,49	24,71	0,2	0,1479	0,0076	0,3556	Low
Krk042	12,31	1,99	8	2,32	16,17	64,99	18,85	0,2	0,1479	0,0036	0,3515	Low
Krk200	6,13	2,39	1,01	2,73	38,99	16,48	44,54	0,3	0,0492	0,0018	0,3510	Low
Krk085	7,6	0	6,18	1,42	0,00	81,32	18,68	0,2	0,1479	0,0022	0,3501	Low
Krk084	6,9	0	4,79	2,11	0,00	69,42	30,58	0,2	0,1479	0,0020	0,3499	Low
Krk140	1,87	0,65	0,15	1,07	34,76	8,02	57,22	0,3	0,0492	0,0005	0,3498	Low
Krk138	1,13	0,37	0,14	0,62	32,74	12,39	54,87	0,3	0,0492	0,0003	0,3496	Low
Krk062	0,81	0,43	0,03	0,35	53,09	3,70	43,21	0,3	0,0492	0,0002	0,3495	Low
Krk144	0,74	0,24	0,17	0,33	32,43	22,97	44,59	0,3	0,0492	0,0002	0,3495	Low
Krk056	63,24	0,95	10,54	51,75	1,50	16,67	81,83	0,1	0,2266	0,0184	0,3450	Low
Los049	13,39	0,11	5,6	7,68	0,82	41,82	57,36	0,1	0,1713	0,0705	0,3418	Low

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Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Krk016	43,22	0	3,12	40,1	0,00	7,22	92,78	0,1	0,2266	0,0126	0,3392	Low
Crs188	14,47	1,37	4,41	8,69	9,47	30,48	60,06	0,1	0,2266	0,0104	0,3370	Low
Krk069	30,01	2,74	4,27	23	9,13	14,23	76,64	0,1	0,2263	0,0087	0,3350	Low
Los031	11,67	2,04	1,67	7,96	17,48	14,31	68,21	0,1	0,1713	0,0614	0,3327	Low
Krk058	15,82	3,63	2,34	9,85	22,95	14,79	62,26	0,1	0,2266	0,0046	0,3312	Low
Krk046	13,97	0,1	1,72	12,15	0,72	12,31	86,97	0,1	0,2266	0,0041	0,3307	Low
Krk060	12,45	2,56	1,59	8,3	20,56	12,77	66,67	0,1	0,2266	0,0036	0,3302	Low
Krk009	10,38	2,97	1,85	5,56	28,61	17,82	53,56	0,1	0,2266	0,0030	0,3296	Low
Krk045	10,2	0	4	6,2	0,00	39,22	60,78	0,1	0,2266	0,0030	0,3296	Low
Crs192	3,51	3,24	0,27	0	92,31	7,69	0,00	0,1	0,2266	0,0025	0,3291	Low
Krk109	7,13	1,83	0,54	4,76	25,67	7,57	66,76	0,1	0,2266	0,0021	0,3287	Low
Krk104	6,81	0,83	1,05	4,93	12,19	15,42	72,39	0,1	0,2266	0,0020	0,3286	Low
Krk101	6,03	1,16	0,56	4,31	19,24	9,29	71,48	0,1	0,2266	0,0018	0,3284	Low
Krk057	5,84	0,45	1,27	4,12	7,71	21,75	70,55	0,1	0,2266	0,0017	0,3283	Low
Krk010	4,78	0,89	0,71	3,18	18,62	14,85	66,53	0,1	0,2266	0,0014	0,3280	Low
Krk043	4,78	0	0,82	3,96	0,00	17,15	82,85	0,1	0,2266	0,0014	0,3280	Low
Krk064	5,28	1,26	1,27	2,75	23,86	24,05	52,08	0,1	0,2263	0,0015	0,3278	Low
Krk005	4,16	0,59	0,8	2,77	14,18	19,23	66,59	0,1	0,2266	0,0012	0,3278	Low
Krk066	5,07	1,08	1,13	2,86	21,30	22,29	56,41	0,1	0,2263	0,0015	0,3278	Low
Krk038	4,31	0,68	2	1,63	15,78	46,40	37,82	0,1	0,2263	0,0013	0,3276	Low
Krk020	3,05	0,9	0,48	1,67	29,51	15,74	54,75	0,1	0,2266	0,0009	0,3275	Low

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Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Krk041	2,93	0,6	0,95	1,38	20,48	32,42	47,10	0,1	0,2266	0,0009	0,3275	Low
Krk007	2,64	0,27	0,44	1,93	10,23	16,67	73,11	0,1	0,2266	0,0008	0,3274	Low
Krk017	2,52	0,42	0,38	1,72	16,67	15,08	68,25	0,1	0,2266	0,0007	0,3273	Low
Krk002	2,2	0,23	0,56	1,41	10,45	25,45	64,09	0,1	0,2266	0,0006	0,3272	Low
Krk053	2,07	0,48	0,25	1,34	23,19	12,08	64,73	0,1	0,2266	0,0006	0,3272	Low
Krk013	1,84	0,23	0,25	1,36	12,50	13,59	73,91	0,1	0,2266	0,0005	0,3271	Low
Krk024	1,73	0,06	0,63	1,04	3,47	36,42	60,12	0,1	0,2266	0,0005	0,3271	Low
Krk052	1,73	0,33	0,33	1,07	19,08	19,08	61,85	0,1	0,2266	0,0005	0,3271	Low
Krk055	1,62	0,06	0,33	1,23	3,70	20,37	75,93	0,1	0,2266	0,0005	0,3271	Low
Krk003	1,59	0,45	0,35	0,79	28,30	22,01	49,69	0,1	0,2266	0,0005	0,3271	Low
Krk018	1,57	0	0,71	0,86	0,00	45,22	54,78	0,1	0,2266	0,0005	0,3271	Low
Krk030	1,57	0,34	0,42	0,81	21,66	26,75	51,59	0,1	0,2266	0,0005	0,3271	Low
Krk022	1,55	0,33	0,32	0,9	21,29	20,65	58,06	0,1	0,2266	0,0005	0,3271	Low
Krk028	1,15	0	0,56	0,59	0,00	48,70	51,30	0,1	0,2266	0,0003	0,3269	Low
Krk100	1,13	0	0,32	0,81	0,00	28,32	71,68	0,1	0,2266	0,0003	0,3269	Low
Krk107	1,11	0,06	0,26	0,79	5,41	23,42	71,17	0,1	0,2266	0,0003	0,3269	Low
Krk054	1,1	0,08	0,34	0,68	7,27	30,91	61,82	0,1	0,2266	0,0003	0,3269	Low
Krk032	1,91	0,46	0,26	1,19	24,08	13,61	62,30	0,1	0,2263	0,0006	0,3269	Low
Krk105	0,83	0,02	0,13	0,68	2,41	15,66	81,93	0,1	0,2266	0,0002	0,3268	Low
Krk001	0,74	0	0,13	0,61	0,00	17,57	82,43	0,1	0,2266	0,0002	0,3268	Low
Krk014	0,74	0	0,11	0,63	0,00	14,86	85,14	0,1	0,2266	0,0002	0,3268	Low

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Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Krk006	0,71	0	0,3	0,41	0,00	42,25	57,75	0,1	0,2266	0,0002	0,3268	Low
Krk099	0,59	0,13	0,2	0,26	22,03	33,90	44,07	0,1	0,2266	0,0002	0,3268	Low
Krk039	1,56	0,17	0,42	0,97	10,90	26,92	62,18	0,1	0,2263	0,0005	0,3268	Low
Krk049	0,49	0,43	0	0,06	87,76	0,00	12,24	0,1	0,2266	0,0001	0,3267	Low
Krk008	0,42	0,42	0	0	100,00	0,00	0,00	0,1	0,2266	0,0001	0,3267	Low
Krk102	0,34	0	0,1	0,24	0,00	29,41	70,59	0,1	0,2266	0,0001	0,3267	Low
Crs147	73,28	7,13	15,94	50,21	9,73	21,75	68,52	0,1	0,1713	0,0525	0,3237	Low
Los023	9,38	2,03	3,39	3,96	21,64	36,14	42,22	0,1	0,1713	0,0494	0,3207	Low
Los034	8,5	1,99	2,14	4,37	23,41	25,18	51,41	0,1	0,1713	0,0448	0,3160	Low
Los038	7,33	0,96	1,47	4,9	13,10	20,05	66,85	0,1	0,1713	0,0386	0,3099	Low
Los029	6,93	1,68	0,43	4,82	24,24	6,20	69,55	0,1	0,1713	0,0365	0,3078	Low
Los032	6,06	0,98	0,74	4,34	16,17	12,21	71,62	0,1	0,1713	0,0319	0,3032	Low
Los037	5,94	0,89	1,42	3,63	14,98	23,91	61,11	0,1	0,1713	0,0313	0,3025	Low
Los025	5,19	0,39	0,96	3,84	7,51	18,50	73,99	0,1	0,1713	0,0273	0,2986	Low
Los014	4,86	0,44	1,2	3,22	9,05	24,69	66,26	0,1	0,1713	0,0256	0,2969	Low
Los018	4,28	0	0,82	3,46	0,00	19,16	80,84	0,1	0,1713	0,0225	0,2938	Low
Los051	4,22	0	1,33	2,89	0,00	31,52	68,48	0,1	0,1713	0,0222	0,2935	Low
Los022	4,17	0,59	0,99	2,59	14,15	23,74	62,11	0,1	0,1713	0,0220	0,2932	Low
Los033	3,87	0,15	1,27	2,45	3,88	32,82	63,31	0,1	0,1713	0,0204	0,2917	Low
Los010	3,83	0,51	0,17	3,15	13,32	4,44	82,25	0,1	0,1713	0,0202	0,2914	Low
Crs183	26,85	4,82	13,15	8,88	17,95	48,98	33,07	0,1	0,1713	0,0192	0,2905	Low

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Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Los026	3,36	3,07	0	0,29	91,37	0,00	8,63	0,1	0,1713	0,0177	0,2890	Low
Los004	3,27	0,46	0,56	2,25	14,07	17,13	68,81	0,1	0,1713	0,0172	0,2885	Low
Los009	3,01	0,31	0,24	2,46	10,30	7,97	81,73	0,1	0,1713	0,0158	0,2871	Low
Los020	2,92	0,06	0,77	2,09	2,05	26,37	71,58	0,1	0,1713	0,0154	0,2866	Low
Crs134	19,44	5,25	4,7	9,49	27,01	24,18	48,82	0,1	0,1713	0,0139	0,2852	Low
Crs146	18,5	3,69	7,79	7,02	19,95	42,11	37,95	0,1	0,1713	0,0132	0,2845	Low
Crs136	17,6	2,67	2,32	12,61	15,17	13,18	71,65	0,1	0,1713	0,0126	0,2839	Low
Crs178	14,11	2,74	0,87	10,5	19,42	6,17	74,42	0,1	0,1713	0,0101	0,2814	Low
Los039	1,89	0,13	0,57	1,19	6,88	30,16	62,96	0,1	0,1713	0,0100	0,2812	Low
Crs141	13,49	2,74	6,17	4,58	20,31	45,74	33,95	0,1	0,1713	0,0097	0,2809	Low
Los043	1,76	1,5	0,26	0	85,23	14,77	0,00	0,1	0,1713	0,0093	0,2805	Low
Los012	1,74	0,11	0,05	1,58	6,32	2,87	90,80	0,1	0,1713	0,0092	0,2804	Low
Los036	1,68	0,27	0,22	1,19	16,07	13,10	70,83	0,1	0,1713	0,0088	0,2801	Low
Crs098	11,38	2,96	3,66	4,76	26,01	32,16	41,83	0,1	0,1713	0,0081	0,2794	Low
Los053	1,35	1,11	0,24		82,22	17,78	0,00	0,1	0,1713	0,0071	0,2784	Low
Crs182	9,7	2,57	1,76	5,37	26,49	18,14	55,36	0,1	0,1713	0,0069	0,2782	Low
Los005	1,24	0,12	0,18	0,94	9,68	14,52	75,81	0,1	0,1713	0,0065	0,2778	Low
Crs133	9,06	2,71	1,79	4,56	29,91	19,76	50,33	0,1	0,1713	0,0065	0,2778	Low
Crs131	5,44	0,18	4,05	1,21	3,31	74,45	22,24	0,1	0,1713	0,0039	0,2752	Low
Crs102	5,29	0,87	2,11	2,31	16,45	39,89	43,67	0,1	0,1713	0,0038	0,2751	Low
Crs184	5,29	5,29	0	0	100,00	0,00	0,00	0,1	0,1713	0,0038	0,2751	Low

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Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Crs173	4,48	1,32	1,31	1,85	29,46	29,24	41,29	0,1	0,1713	0,0032	0,2745	Low
Crs143	4,22	0,09	1,43	2,7	2,13	33,89	63,98	0,1	0,1713	0,0030	0,2743	Low
Crs176	4,19	1,2	0,73	2,26	28,64	17,42	53,94	0,1	0,1713	0,0030	0,2743	Low
Crs179	3,33	0,79	1,07	1,47	23,72	32,13	44,14	0,1	0,1713	0,0024	0,2737	Low
Crs177	2,63	0,69	0,41	1,53	26,24	15,59	58,17	0,1	0,1713	0,0019	0,2732	Low
Crs174	2	0,34	0,78	0,88	17,00	39,00	44,00	0,1	0,1713	0,0014	0,2727	Low
Krk073	37,18	7,52	8,98	20,68	20,23	24,15	55,62	0,1	0,1479	0,0108	0,2587	Low
Krk078	35,6	5,74	8,04	21,82	16,12	22,58	61,29	0,1	0,1479	0,0104	0,2583	Low
Krk081	25,45	6,6	7,24	11,61	25,93	28,45	45,62	0,1	0,1479	0,0074	0,2553	Low
Krk076	23,84	2,41	7,72	13,71	10,11	32,38	57,51	0,1	0,1479	0,0069	0,2548	Low
Krk157	23,71	4,56	7,6	11,55	19,23	32,05	48,71	0,1	0,1479	0,0069	0,2548	Low
Krk156	18,12	0	7,84	10,28	0,00	43,27	56,73	0,1	0,1479	0,0053	0,2532	Low
Krk195	6,4	1,32	3,29	1,79	20,63	51,41	27,97	0,2	0,0492	0,0019	0,2511	Low
Krk205	4,94	0,48	4,46	0	9,72	90,28	0,00	0,2	0,0492	0,0014	0,2507	Low
Krk155	6,01	1,29	1,45	3,27	21,46	24,13	54,41	0,1	0,1479	0,0017	0,2497	Low
Krk083	4,34	0,73	0,42	3,19	16,82	9,68	73,50	0,1	0,1479	0,0013	0,2492	Low
Krk087	4,3	1,21	1,12	1,97	28,14	26,05	45,81	0,1	0,1479	0,0013	0,2492	Low
Krk074	46,49	9,63	7,71	29,15	20,71	16,58	62,70	0,1	0,0492	0,0135	0,1628	Low
Krk067	33,51	8,09	4,38	21,04	24,14	13,07	62,79	0,1	0,0492	0,0098	0,1590	Low
Krk063	14,99	3,52	4,82	6,65	23,48	32,15	44,36	0,1	0,0492	0,0044	0,1536	Low
Krk072	12,53	2,79	2,35	7,39	22,27	18,75	58,98	0,1	0,0492	0,0036	0,1529	Low

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Id patch	Area (ha)	Grass (ha)	Trans (ha)	Wood (ha)	Grass%	Trans%	Wood%	Succession	No. animals	Size	SUM	Priority group
Krk153	9,25	2,19	3,15	3,91	23,68	34,05	42,27	0,1	0,0492	0,0027	0,1519	Low
Krk197	8,02	0,66	1,38	5,98	8,23	17,21	74,56	0,1	0,0492	0,0023	0,1516	Low
Krk143	6,93	1,14	1,11	4,68	16,45	16,02	67,53	0,1	0,0492	0,0020	0,1513	Low
Krk070	5,48	1,23	0,66	3,59	22,45	12,04	65,51	0,1	0,0492	0,0016	0,1508	Low
Krk147	4,88	1,22	1,35	2,31	25,00	27,66	47,34	0,1	0,0492	0,0014	0,1507	Low
Krk136	4,78	0,63	0,74	3,41	13,18	15,48	71,34	0,1	0,0492	0,0014	0,1506	Low
Krk206	4,18	4,18	0	0	100,00	0,00	0,00	0,1	0,0492	0,0012	0,1505	Low
Krk198	1,84	0,52	0,53	0,79	28,26	28,80	42,93	0,1	0,0492	0,0005	0,1498	Low
Krk202	1,64	0	0,24	1,4	0,00	14,63	85,37	0,1	0,0492	0,0005	0,1497	Low
Krk149	1,43	0	0,57	0,86	0,00	39,86	60,14	0,1	0,0492	0,0004	0,1497	Low
Krk137	1,38	0,3	0,21	0,87	21,74	15,22	63,04	0,1	0,0492	0,0004	0,1496	Low
Krk135	1,23	0,34	0,11	0,78	27,64	8,94	63,41	0,1	0,0492	0,0004	0,1496	Low
Krk146	1,19	0,19	0,25	0,75	15,97	21,01	63,03	0,1	0,0492	0,0003	0,1496	Low
Krk142	1,12	0,22	0,35	0,55	19,64	31,25	49,11	0,1	0,0492	0,0003	0,1496	Low
Krk201	0,81	0,21	0,09	0,51	25,93	11,11	62,96	0,1	0,0492	0,0002	0,1495	Low
Krk139	0,62	0	0,29	0,33	0,00	46,77	53,23	0,1	0,0492	0,0002	0,1494	Low
Krk145	0,57	0,13	0,03	0,41	22,81	5,26	71,93	0,1	0,0492	0,0002	0,1494	Low