



Populations of valuable plant species found during Activity 5 in Bulgaria

No	Species	Locality	GPS coordinates	Number individuals in the population	Number of new individuals planted	% of increasing
1	Nymphaea alba	“Nebesnite pasbishta”, Osikovitsa village	42927514 24029564	53	-	-
2	Colchicum autumnale		42927371 24029953	6	30	500%
3	Leucojum aestivum		42927466 24029668	5	30	600%
4	Muscari comosum		42926484 24028908	8	30	375%
5	Hepatica nobilis	Eco-trail „Waterfall Varovitets”, Etropole Monastery	42823666 24038893	9	10	111%
6	Asplenium trichomanes		42823784 24038989	11	30	273%
7	Phyllitis scolopendrium		42823790 24038985	8	25	313%
8	Asperula odorata		42823644 24038828	54	30	56%
9	Oxalis acetosella		42823429 24039192	17	30	176%
10	Pulmonaria officinalis		42823617 24038917	13	-	-

Signature:

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