Monday, 4.12 (working on 50x50 data the entire day)

Overall project info, working on 50x50 data in groups
8:45-9:00 Introduction to the workshop by Verena Keller

9:00-9:15 Data management 50x50 level introduction by Sergi Herrando
9:15-10:30 Division into four working groups and working on 50x50 data
10:30-11:00 Coffee break
11:00-12:30 Continuation of working on 50x50 data in groups
12:30-14:00 Lunch
14:00-15:30 Continuation of working on 50x50 data in groups
15:30-16:00 Coffee break
16:00-18:00 Continuation of working on 50x50 data in groups
19:00 Dinner
Foreigners'memories – informal evening session

DAY 1. 50x50 km data.

SESSION 1. DATA MANAGEMENT (integrating data from different datasets). All groups, separatedly.

SESSION 2. BUILDING THE FINAL 50x50km TABLE (from the best possible dataset to EBBA2 format). Those who know about contents previous session).

SESSION 3. UPLOADING DATA IN THE MAP VIEWER. FINAL CHECKING . Those who know about contents previous sessions).

SESSION 4. ABUNDANCE ESTIMATIONS/SURVEY COMPLETENESS. Those who know about contents previous sessions.

DAY 1. 50x50 km data.

Starting groups for Session 1

Group 1 (Marti and Marina): Serbia, Montenegro, Bosnia-Herzegovina, Croatia, Moldova.

Group 2. (Marc and Petr): Russia-KZ, Ukraine, Belarus, Lithuania, Poland

Group 3 (David and Verena): Romania, Bulgaria, Greece, Albania, Macedonia

Group 4 (Sergi): Turkey, Azerbaijan, Georgia, Armenia

	Country_code	50x50_square	Years	Survey_completeness	EBBA2_species_code	Species_scientific_name	Highest_atlas_code	Expert_breeding_assessment	Breeding_status	Population_type
1	Country_code	50x50_square	Years	Survey_completeness	EBBA2_species_code	Species_scientific_name	Highest_atlas_code	Expert_breeding_assessment	Breeding_status	Population_type
2	CY	36SVD1	2013-2017	3	2670	Accipiter gentilis	1	A	Rg	Wi
3	CY	36SVD1	2013-2017	3	2690	Accipiter nisus	1	A	Ex	Wi
4	CY	36SVD1	2013-2017	3	12530	Acrocephalus arundinaceus	2	A	Ex	Wi
5	CY	36SVD1	2013-2017	3	12510	Acrocephalus scirpaceus	2	A	Rg	Wi
6	CY	36SVD1	2013-2017	3	3550	Alectoris chukar	12	C	Rg	Wi
7	CY	36SVD1	2013-2017	3	7950	Apus apus	5	B	Rg	Wi
8	CY	36SVD1	2013-2017	3	7960	Apus pallidus	1	A	Rg	Wi
9	CY	36SVD1	2013-2017	3	2990	Aquila fasciata	16	C	Rg	Wi
10	CY	36SVD1	2013-2017	3	1080	Ardeola ralloides	1	A	Rg	Wi
11	CY	36SVD1	2013-2017	3	7670	Asio otus	1	A	Rg	Wi
12	CY	36SVD1	2013-2017	3	7570	Athene noctua	16	C	Rg	Wi
13	CY	36SVD1	2013-2017	3	1110	Bubulcus ibis	1	A	Rg	Wi
14	CY	36SVD1	2013-2017	3	4590	Burhinus oedicnemus	1	A	Rg	Wi
15	CY	36SVD1	2013-2017	3	2880	Buteo rufinus	13	C	Rg	Wi
16	CY	36SVD1	2013-2017	3	9680	Calandrella brachydactyla	1	A	Rg	Wi
17	CY	36SVD1	2013-2017	3	7780	Caprimulgus europaeus	1	A	Rg	Wi
18	CY	36SVD1	2013-2017	3	16600	Carduelis cannabina	12	C	Rg	Wi
19	CY	36SVD1	2013-2017	3	16530	Carduelis carduelis	14	C	Rg	Wi
20	CY	36SVD1	2013-2017	3	12200	Cettia cetti	14	C	Rg	Wi
21	CY	36SVD1	2013-2017	3	16490	Chloris chloris	12	C	Rg	Wi
22	CY	36SVD1	2013-2017	3	12260	Cisticola juncidis	14	C	Rg	Wi
23	CY	36SVD1	2013-2017	3	7160	Clamator glandarius	12	C	Rg	Wi
24	CY	36SVD1	2013-2017	3	6650	Columba livia	14	C	Rg	Wi
25	CY	36SVD1	2013-2017	3	6657	Columba livia f domestica	2	A	Rg	Wi