ACCEPTED GROUPS FOR LAPBIAT2 ON 3RD MAY 2007

Station	Title of the project	Origin of User	# persons	# mandays	Period of the visit
KEVO	Volatile emission of herbivore-stressed mountain birch and its interactions	CREAF - Centre de Recerca	1	40	05 June to 14 July 2007
	with the atmosphere in lapland	Ecologica i Aplicacions Forestals			
	(Alessio)	Spain			
	Effects of fungal endophytes on reproductive allocation in red fescue	Institute of Nature Conservation	3	70	11-30 May, 1-30 June,
	(Festuca rubra) - comparison across genotypes and habitats	Polish Academy of Science,	3	70	and 1-20 Aug
	(Coccoo rabia) companion across generapes and nableate	Mickiewicza 33,31-120 Krakow			and 1 20 / lag
	(Olejniczak, Jankowska, Stach)	Poland			
	The Climatology and Dynamics of the Cold Pool at Kevo, Northern Finland	Dept. Geography, Portsmouth	4	152	September 2007 + others
		Univ., Buckingham Building,			
		Lion Terrace,			
	(Pepin, Armbruster, Schaefer, Riddy)	PO1 3HE, U.K.			
	Subtota		8	262	
KIL	Bumblebees under the midnight sun - Monitoring circadian foraging patterns	School of Biological and	1	42	11.06 22.07.2007
	of bumblebees under the midnight sun, using radio frequency identification	Chemical Sciences, Queen Mary			
	(RFID)	University of London, 327 Mile			
		End Road, London E1 4 NS, UK			
	(Stelzer)				
	Diversity of predatory rhagidiid mites (Acari: Rhagidiidae) inhabiting montane	-	2	28	20 Aug to 2 Sep 2007
	soils and stony debris in Lapland	and Ecology Academy of			
		Sciences of the Czech Republic, Na Sadkach 7, 370 05 Ceske			
	(Zacharda, Kucera)	Budejovice, Czech Republic			
	(Lacrial da, Nacci a)	Budejovice, ezecii Nepublic			
	Subtota		3	70	

Station	Title of the project	Origin of User	# persons	# mandays	Period of the visit
KOLARI	Comparison of the Genetic Structure and Habitat Preferences of Polish and Finnish Populations of Galium trifidum L. in Sozological Aspect	Department of Botany and Nature Conservation University of Warmia and Mazury in	1	45	1.0731.08.2007
		Olsztyn; Plac Lodzki 1; 10-727 Olsztyn, Poland			
	(Włodzimierz Pisarek) Subtota		1	45	
	Subtota		ı	73	
OULANKA	Physiological reasons behind the edge of the range. Is winter energetics determining the great tit's northern distribution margin? (Broggi)	Evolutionary and Behavioural Ecology Associate Unit (CSIC), Natural History Museum, Passeig Picasso s/n, 08003 Barcelona, Spain	1	60	20 Sep -20 Oct 2007, 15 Feb -15 Mar 2008
	Breeding cost as a constraint of bird distribution in northern Europe: Finnish and Latvian comparison of immunological parameters of great tits Parus major	Daugavpils University, Vienibas iela 13, LV-5401 Daugavpils, Latvia; Tartu University, Vanemuise 46, 51014 Tartu,	3	48	4-19 June 2007
	(Krams, Krama, Osipovs)	Estonia			
	Subtota		4	108	

Station	Title of the project	Origin of User	# persons	# mandays	Period of the visit
SGO	Ground-based signatures of relativistic electron precipitation (Kavanagh, Denton)	Department of Communication Systems, Lancaster University Lancaster, LA1 4 WA, UK	2	56	October 2007
	Physiological reasons behind the edge of the range. Is winter energetics determining the great tit's northern distribution margin? (Broggi)	Evolutionary and Behavioural Ecology Associate Unit (CSIC), Natural History Museum, Passeig Picasso s/n, 08003 Barcelona, Spain	1		20 Sep -20 Oct 2007, 15 Feb -15 Mar 2008
	Subtota		2 (3)	56	
FMI-ARC	Comparison of the Genetic Structure and Habitat Preferences of Polish and Finnish Populations of Galium trifidum L. in Sozological Aspect	Department of Botany and Nature Conservation University of Warmia and Mazury in Olsztyn; Plac Lodzki 1; 10-727 Olsztyn, Poland	1		1.0731.08.2007
	(Włodzimierz Pisarek)	,			
	Subtota		0 (1)		
GRAND TOTAL 18 541					