

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

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|---------|---|--|-----------|-----------|---------------------|
| KOLARI | Comparison of the Genetic Structure and Habitat Preferences of Polish and Finnish Populations of Galium trifidum L. in Zoological Aspect (Włodzimierz Pisarek) | Department of Botany and Nature Conservation University of Warmia and Mazury in Olsztyn; Plac Lodzki 1; 10-727 Olsztyn, Poland | 1 | 45 | 1.07.-31.08.2007 |
| | Subtotal | | 1 | 45 | |

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|---------|--|---|----------|------------|---|
| 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 (Krams, Krama, Osipovs) | Daugavpils University, Vienibas iela 13, LV-5401 Daugavpils, Latvia; Tartu University, Vanemuise 46, 51014 Tartu, Estonia | 3 | 48 | 4-19 June 2007 |
| | Subtotal | | 4 | 108 | |

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|--------------------|---|---|--------------|------------|---|
| 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 |
| | Subtotal | | 2 (3) | 56 | |
| FMI-ARC | Comparison of the Genetic Structure and Habitat Preferences of Polish and Finnish Populations of Galium trifidum L. in Zoological Aspect (Włodzimierz Pisarek) | Department of Botany and Nature Conservation University of Warmia and Mazury in Olsztyn; Plac Lodzki 1; 10-727 Olsztyn, Poland | 1 | | 1.07.-31.08.2007 |
| | Subtotal | | 0 (1) | | |
| GRAND TOTAL | | | 18 | 541 | |