

GRANTED PROJECTS FOR LAPBIAT (deadline of 15th April 2002)

Station	Title of the project	Origin of User	# persons	# mandays	Period	
KIL	The influence of geological features on the biological diversity of the Kilpisjärvi area and its use in climate change monitoring	Tallinn Tech. Univ. Estonia	5	90	1.-13.7.02	
	Physiological and molecular investigations on adaptiveness of Poaceae to ecosystems in Northern areas	Martin Luther Univ. Halle Germany	2	30	July-Aug 2003	
	Changes in lipid quality and quantity due to solar ultraviolet radiation in the food chain of small arctic freshwater systems	Martin Luther Univ. Halle Germany	2	30	July-Aug ??	
	Potential invasion of birch forest in open patches within the upper forest-alpine tundra ecotone	Inst. Landscape Ecology, Münster Germany	2	20	Sep 13-20	
	Treelines as indicators of climate change	Norwegian Forest Research Inst. Fana, Norway	3	14	1.7.-31.12.02	
	Subtotal	5 groups	14	184		
KEVO	Potential invasion of birch forest in open patches within the upper forest-alpine tundra ecotone	Inst. Landscape Ecology, Münster Germany	4	220	June-Sep	
	Treelines as indicators of climate change	Norwegian Forest Research Inst. Fana, Norway	6	38	1.7.-31.12.02	
	Subtotal	2 groups	10	258		
KOLARI	Ultraviolet radiation (UV) and subarctic terrestrial ecosystems	Polish Acad. Sci Inst. Botany, Krakow Poland	1	60	July 1- Sep 30.2002	
	Treelines as indicators of climate change	Norwegian Forest Research Inst. Fana, Norway	3	14	1.7.-31.12.02	
	Subtotal	2 groups	4	74		
OULANKA	Treelines as indicators of climate change	Norwegian Forest Research Inst. Fana, Norway	4	54	1.7.-31.12.02 Sep 30.2002	
	Subtotal	1 group	4	54		
FMI-ARC	Variability of transparency of the boreal atmosphere	Univ. Tartu Estonia	2	12	Aug-02	
	Ultraviolet radiation (UV) and subarctic terrestrial ecosystems	Polish Acad. Sci Inst. Botany, Krakow Poland	1	30	July 1- Sep 30.2002	
	Subtotal	2 groups	3	42		
SGO	Convergence of theoretical and empirical ionospheric models	Tech. Univ. Graz Austria	2	21	8.-22.7.02	
	Studies of ion-neutral energetics using unique tristatic observations of the upper thermosphere and ionosphere by FPIs collocated with the EISCAT radar	Univ. College London UK	4	54	Oct-02 - Mar 03	
	The restoration project of geomagnetic measurements in Latvia	Geodesy Board of the State Land Service of Latvia	3	60	20.5.-8.6.02	
	Subtotal	3 groups	9	135		
		TOTAL	10 GROUPS	31	747	

Colours mean that same group will be visiting at more than one station