

LTER SPREADSHEET

*LTER
Research
Funding*

	AND	ARC	BNZ	CDR	CPR	CWT	HBR	HFR	JRN	LUQ	MCM	KBS	KNZ	NTL	NWT	PAL*	SEV	VCR	AVG	per 100K
Number of PIs	20	16	12	7	13	27	11	10	11	27	8	22	8	15	15	10	14	24	15	2.6
Average \$ per PI (X1000)	38	16.6	27	48	10	22	40	56	22	10	60	10	40	19	12	38	10	12	27	4.9
No. Colleges and Universities	4	9	4	4	3	7	6	6	7	15	8	3	9	4	4	5	4	8	6.1	
Effective Overhead Rate %	31	46	37	0	15	26	28	8.5	24	10	20	0	27	43	26	26	8	21	20	20
% of budget spent on infrastructure	30	40	12	30	51	23	10	11	10	33	8	20	10	15	30	23	28	25	21	21.2
% of budget spent locally at site	100	16	80	88	100	25	35	70	70	8	0	70	100	25	100	0	100	30	56	56.3
Graduate students	45	20	19	23	13	19	9	12	10	19	12	21	11	20	12	12	15	40	17	3
Undergraduate students	18	8	4	24	15	21	15	25	4	20	5	19	13	15	10	8	27	19	15	2.7
Other Research \$/LTER \$	4	2	2	0.7	1.8	2	2.5	3.8	1.1	2.3	0.5	2	3.2	2	2	0.3	3.9	2.1	2.1	212.6
Non-PI Scientists at site	40	8	10	16	34	20	15	57	15	18	25	15	30	15	20	14	88	22	25	4.5

AND H.J. Andrews Experimental Forest
 ARC Arctic Tundra
 BNZ Bonanza Creek Experimental Forest
 CDR Cedar Creek Natural History Area
 CPR Central Plains Experimental Range
 CWT Coweeta Hydrologic Laboratory
 HBR Hubbard Brook Experimental Forest
 HFR Harvard Forest
 JRN Jornada
 KBS Kellogg Biological Station

KNZ Konza Prairie
 LUQ Luquillo Experimental Forest
 MCM McMurdo Dry Valleys
 NIN North Inlet Marsh
 NTL North Temperate Lakes
 NWT Niwot Ridge/Green Lakes Valley
 PAL Palmer Station
 SEV Sevilleta National Wildlife Refuge
 VCR Virginia Coast Reserve