

Table 1. LTER Site Bibliographic Systems as of 9 April 1996.

Program type	Software (Manufacturer)	Site ^a	Entries ^b	Abstracts	Key words	Content ^c	Fields ^d	Online availability via local site
Word processing/ desktop publishing	EndNote Plus (Niles and Associates, Inc.)	KBS ^e	640	No	No	LTER+	1	Yes
	WordPerfect 2.0 for Macintosh	HBR ^f	1376	No	No	LTER+	1	Yes
	WordPerfect 5.1 (Wordperfect Corp.)	CDR NIN ^e	558 403	No No	No No	LTER+ LTER	1 1	Yes No
Information system	REFIND & WAIS (custom software)/(freeware)	VCR	193	No	No	LTER	1	Yes (searchable)
General purpose database system	Inmagic (Inmagic, Inc.)	NWT	894	Some	Yes	LTER+	7	Yes (searchable)
	WordPerfect Paradox 3.5 (Borland)	KNZ ^g LUQ ^h	510 ^h 91	No ⁱ No	No No	LTER+ LTER	1 5	Yes No
	/rdb (Robinson Schaffer Wright)	SEV	496	No	No	LTER+	9	Yes
	Bibliographic database system	BibIX (University of California, Berkeley)	PAL ^j	997	Some	Most	LTER+	26 max
	Custom	CPR ^l	1116	No	No	LTER+	6	Yes ^m
	EndNote Plus 1.2.1	NTL	275	No	No	LTER	32 max	Yes (searchable)
	Notebook II 3.02/a (Oberon Resources, Inc.)	HFR ^f	651 ^h	No	No	LTER+	1 received	Yes ^k
	Papyrus (Research Software Design)	ARC	221	No	No	LTER+	8-12	Yes
	ProCite 3.0	JRN	918	Some	Some	LTER+	approximately 11-19	Yes
	ProCite 2.2.1	AND	1228	No	Yes	LTER+	approximately 12-18	No
	(Personal Bibliographic Software)	BNZ MCM	484 34	No No	Yes No	LTER+ LTER	approximately 11-19 approximately 11-18	No No
	WP-Citation (Oberon Resources, Inc.)	CWT	1065	Yes	No	LTER+	22 max	Searchable only
Total			12,146					

^aThe site abbreviations are AND: H. J. Andrews Experimental Forest, Blue River, Oregon; ARC: Arctic Tundra, Toolik Lake, Brooks Range, Alaska; BNZ: Bonanza Creek Experimental Forest, Fairbanks, Alaska; CDR: Cedar Creek Natural History Area, Minneapolis, Minnesota; CPR: Central Plains Experimental Range, Nunn, Colorado; CWT: Coweeta Hydrologic Laboratory, Otto, North Carolina; HFR: Harvard Forest, Petersham, Massachusetts; HBR: Hubbard Brook Experimental Forest, West Thornton, New Hampshire; JRN: Jornada Experimental Range, Las Cruces, New Mexico; KBS: W. K. Kellogg Biological Station, Hickory Corners, Michigan; KNZ: Konza Prairie, Manhattan, Kansas; LUQ: Luquillo Experimental Forest, near San Juan, Puerto Rico; MCM: McMurdo Dry Valleys, McMurdo Station, Antarctica; NET: LTER Network Office, Seattle, Washington; NIN: North Inlet (a former site), North Inlet, South Carolina; NWT: Niwot Ridge/Green Lakes Valley, near Boulder, Colorado; NTL: North Temperate Lakes, near Boulder Junction, Wisconsin; PAL: Palmer Station, near Palmer Station, Antarctica; SEV: Sevilleta National Wildlife Refuge, near Albuquerque, New Mexico; and VCR: Virginia Coast Reserve, near Oyster, Virginia.

^bNumber of citations included in the All-Site Bibliography as of 9 April 1996 (some may be duplicates).

^cLTER = contains citations for LTER-supported research only; LTER+ = includes citations for LTER-supported research and non-LTER or pre-LTER research.

^dNumber of separate fields per citation in the site bibliography.

^eChanging to ProCite.

^fChanging to Papyrus.

^gChanging to as-yet-undetermined new software (new citations are kept temporarily in a word processor).

^hDuplicate citations may be present for KNZ and definitely are for HFR.

ⁱAdding abstracts; they are not yet available for the All-Site Bibliography.

^jAbstracts for LTER-supported citations only.

^kOnly citations for LTER-supported work are online at the HFR and PAL sites.

^lSwitching from custom software to general purpose database software as part of an integrated database management system for all site data.

^mOnly citations for 1990-1995 are online at the CPR site.