			VOL	PG	YR
44 EXP MED	**79 137**				
LAMBINA VA	MICROBIOL R		30	53	61
LASKOWSKI W	NATURWISSEN		48	225	61
SHEN S	SCI SINICA		11	231	62
ZILBER LA	PROBL VIR R		6	1	61
44 J EXP MED	**79 137**				
	BR MED J			1114	62
"	"		1	214	55
"	"	E	1	1519	59
"	"	E	2	43	60
"	"	E	2	873	57
"	CAN MED A J	E	87	1396	62
"	J AM MED A	R	166	559	58
"	LANCET	E	1	1026	64
"	"	E	2	548	55
"	"	E	2	1018	60
ABE M	BIOC BIOP A		32	464	59
ALLFREY VG	ADV ENZYMOL	R	16	411	55
"	J GEN PHYSL		40	451	57
ALPER T	PHYS MED BI		8	365	63
AMBROSE EJ	P ROY SOC B		148	57	58
AMOS H	EXP CELL RE		32	1	63
AMREIN YU	J PARASITOL	N	47	572	61
ANDERSON NG	Q REV BIOL	R	31	169	56
ASTAUROV BL	DAN SSSR		134	448	60
ATKIN NB	BR J CANC		10	769	56
BAKAY B	ARCH BIOCH		58	144	55
BALASSA G	BACT REV		27	228	63
BALASSA R	MICROBIOL R		30	396	61
BARKER GR	ADV CARB CH		11	285	56
BARNHART BJ	BIOC BIOP A		76	25	63
BARON S	J EXP MED		102	677	55
BARTA G	J IMMUNOL		90	72	63
BEADLE GW	ANN R PHYSL	R	22	45	60
BEARN JG	EXP CELL RE	N	17	547	59
"	NATURE		184	824	59
BELSER WL	J BACT		72	582	56
BENDICH A	COLD S HARB		21	31	56
BERENBOM M	RADIAT RES		5	515	56
BHASKARA.K	J GEN MICRO		19	71	58
"	"		23	47	60
BLOCH DP	J BIOP BIOC		1	17	55
BOND VP	FED PROC		23	634	64
BONNER DM	EXP CELL RE	M		111	63
BOVRE K	ACT PATH SC		56	223	62
BOYD JSK	BIOL REV	R	31	71	56
BRACHET J	B S CHIM BI		40	1387	58
BRANHAM SE	CAN J MICRO	R	2	175	56
BROTMAN M	MAYO CLIN P	R	39	777	64
BROWN MB	J NAT CANC		15	949	55
BRYAN CR	GENETICS		46	323	61
BRYSON V	ADV GENET	R	7	1	55
"	AM J MED		18	723	55
BUCHOWIC.J	POST BIOCH		8	193	62
BURDETTE WJ	CANCER RES	R	15	201	55
"	SURG CL NA		42	289	62
BURTON K	BR MED B		18	3	62
BUSCH H	ADV CANC R	R	8	41	64
BUTROS JM	J EXP ZOOL		143	259	60
CAIRNS J	ENDEAVOUR		22	141	63
CAVALIER.LF	J AM CHEM S		78	5239	56
"	PROG NUCL A		2	1	63
CHEVREMO.M	COMPT REND		247	2197	58
CHILDS B	PEDIATRICS	R	20	177	57
CIHAK A	CHEM LISTY		56	427	62
COHEN SS	J PEDIAT		60	586	62
CONNOLLY JH	BR J EX PAT		43	392	62
COOK WH	T RS CANADA		1	3	63
COREY RR	J BACT		74	141	57
COX RA	BIOC BIOP A	N	21	576	56
CROSS JR	P ROY SOC B		145	523	56
CZIHARZ H	ACT BIO MED		8	247	62
DALLDORF G	MED CLIN NA		45	753	61
DARZINS E	AM R RESP D		80	866	59
DAVERN CI	AM J MED	M	34	600	63
DEBUSK AG	ADV ENZYMOL	R	17	393	56
DEGROUCH.J	REV FR CLIN	R	4	477	59
DMOCHOWS.L	TEX REP BIO		21	113	63
DOUNCE AL	J BIOP BIOC		1	155	55
DREW RM	RADIAT RES		3	116	55
DRYSDALE RB	BIOL REV		36	537	61
DURRANT A	HEREDITY		17	27	62
ECHLIN P	EXP CELL RE		26	229	62
EISENBER.L	J PEDIAT	R	51	334	57
EISLER DM	J BACT		76	597	58
EPHRUSSI.H	"		87	1211	64
"	J CHIM PHYS		58	1090	61
FAHMY OG	NATURE		191	776	61
FERREBEE JW	ARCH IN MED		106	523	60
FEUGHELM.M	NATURE		175	834	55
FIRSHEIN W	ANN NY ACAD		88	1054	60
FLOERSHE.GL	NATURE		193	1266	62
FOLSOME CE	"	L	202	1023	64
FRASER RC	AM NATURAL	R	93	47	59
FULTON JD	ANN TROP M	M	55	144	61
FURTH J	ACT UN CANC		17	157	61
GALE EF	P ROY SOC B		146	166	57
GAREN A	BIOC BIOP A		27	457	58
GARTLER SM	NATURE		184	1505	59
GELLHORN A	ANN INT MED	E	59	251	63
GIERER A	NATURWISSEN		48	283	61
"	PROG BIOPHY	R	10	299	60
"	Z NATURFO B		11	138	56
GILLISSE.G	ERG MIKR IM		33	128	60
GLENN JF	J UROL		83	485	60
GOLDFARB DM	J MIC EPI R		32	400	61
GOLDTHWA.DA	AM J MED	R	29	1034	60
GOSTLING JV	BR J EX PAT		37	434	56
GOTTSCHE.GH	NATURWISSEN		50	533	63
GUILD WR	BIOC BIOP A		26	241	57
GUPTA S	ARCH BIOCH		101	88	63
HAMON Y	COMPT REND	N	242	2064	56
HARBERS E	DEUT MED WO		85	2309	60
HARM W	"	R	83	851	58
HARRIS G	NATURE		188	1212	60
HAYASHI S	J BIOL CHEM		239	3098	64
HAYES W	P ROY S MED		53	620	60
HOFFMAN J	ARCH PATH		71	202	61
HOROWITZ NH	FED PROC		15	818	56
HORSFALL FL	ARCH BIOCH			63	62
HORSFALL FL	P MAYO CLIN		35	269	60
"	SCIENCE		136	472	62
HOTCHKIS.RD	FED PROC		19	912	60
"	J CELL COMP		45	1	55
"	METH ENZYM		3	708	57
HOW MJ	ADV CARB CH		19	303	64
HOYER BH	SCIENCE		144	959	64
INOKI S	BIKEN J		3	101	60
ITO Y	J EXP MED		114	485	61
JACKSON S	BR MED B		18	24	62
"	J EXP MED		109	429	59
JACOB F	HARVEY LECT		1959	1	59
JARAI M	ACT MICRO H		8	81	61
JONES AS	J GEN MICRO		17	586	57
KAPLAN HS	AM J ROENTG		80	822	58
KASTEN FH	J HIST CYTO		5	398	57
KAUDEWIT.F	Z MENSCH V		36	242	62
KAUDEWITZ F	NATURWISSEN		48	276	61
KAY ER	NATURE	L	191	387	61
KIT S	ANN R BIOCH		32	43	63
"	"	R	32	43	63
"	CANCER RES	R	18	621	58
KLINGE K	Z HYG INFEK		142	402	56
KNAKE E	NATURWISSEN	N	46	334	59
KOCH G	KLIN WOCH		40	329	62
KOENIG VL	ARCH BIOCH		55	219	55
KOHOUTOV.M	FOL BIOL		7	33	62
"	NATURE		182	188	58
KOHOUTOVA D	"		190	1171	61
KORMAN RZ	J BACT		84	228	62
KORNBERG A	ANGEW CHEM		72	231	60
"	SCIENCE		131	1503	60
KOSIN IL	GENET RES		4	221	63
KOVACS E	Z NATURFO B		13	34	58
KOYAMA S	GANN		54	11	63
KROGER E	ERG HYG BAK	R	29	475	55
KURNICK NB	INT REV CYT	R	4	221	55
LACKS S	BIOC BIOP A		45	155	60
"	J MOL BIOL		5	119	62
LACOUR F	J NAT CANC		24	301	60
LALLOUET.P	REV IMMUNOL		25	1	61
LAWRENCE HS	AM J MED	R	20	428	56
"	J CLIN INV		34	219	55
LEDERBER.J	AM SCIENT		44	264	56
"	J CELL COMP		45	75	55
LERMAN S	AM J MED SC		238	397	59
LESLIE I	NATURE		189	260	61
LEUCHTEN.C	CHROMOSOMA		8	73	56
LEVINTHA.C	P NAS US		42	394	56
LITMAN RM	COMPT REND		249	838	59
LITTLEFI.JW	N ENG J MED		268	873	63
LOUTIT JS	J GEN MICRO		18	315	58
LOWDIN P	BIOPOLYMERS	M		161	64
LOWDIN PO	REV M PHYS		35	724	63
LURIA SE	SCIENCE		136	685	62
MACLEOD CM	J EXP MED		103	623	56
MANNICK JA	ANN SURG		156	356	62
"	SCIENCE	N	137	976	62
MARMUR J	ANN R MICRO		17	329	63
"	"	R	17	329	63
"	ARCH BIOCH		57	506	55
"	P NAS US		47	972	61
MARSHAK A	LAB INV	R	8	460	59
MEHTA BM	NATURE		193	296	62
MELLORS RC	ANN NY ACAD		63	1177	56
"	CANCER RES	R	15	557	55
MEURONLA.MD	BIOC BIOP A		91	433	64
MILLS GT	BR MED B		18	27	62
"	FED PROC		19	991	60
MINDICH L	BIOC BIOP A		80	73	64
"	"		80	93	64
MIRSKY AE	COLD S HARB		21	49	56
MULLER HJ	PERSP BIOL		5	1	61
NISMAN B	BIOC BIOP A		55	704	62
NORTHROP JH	J GEN PHYSL		41	119	57
"	P NAS US		47	1602	61
NULTSCH W	DEUT MED WO	R	89	2384	64
NUTMAN PS	BIOL REV	R	31	109	56
OLDFIELD MC	BR J SURG		46	311	59
OTTOLENG.E	J EXP MED		116	491	62
"	P NAS US		50	417	63
"	SCIENCE		132	1257	60
OVEREND WG	ENDEAVOUR		16	90	57
PAKULA R	ACT MICRO P		11	205	62
PALADE GE	J BIOP BIOC		2	171	56
PERRY TL	P SOC EXP M		99	717	58
PIECHOWS.M	ACT BIOCH P		10	263	63
PIRIE NW	ARCH BIOCH			21	62
POETSCHK.G	KLIN WOCH		34	284	56
PONTECOR.G	P ROY SOC B		158	1	63
POTHMANN FJ	ERG HYG BAK	R	29	248	55
PRICE WH	AM J HYG		67	154	58
RAVIN AW	ADV GENET		10	61	61
"	ANN NY ACAD		68	335	57
"	BACT REV	R	24	201	60
"	GENETICS		45	1387	60
"	J BACT		77	296	59
REINER B	J BIOL CHEM		228	475	57
REPENTIG.JD	CAN J MICRO		8	905	62
RICH A	ANN NY ACAD		81	709	59
ROGER M	P NAS US		47	653	61
ROMAN H	AM J HU GEN		13	107	61
RONDONI P	ADV CANC R	R	3	171	55
ROPER JA	P NUTR SOC		19	39	60
ROSENKRA.HS	J AM CHEM S		81	6255	59
ROSSITER RJ	CAN J BIOCH		35	579	57
RUDNER R	NATURE		195	143	62
RUPERT CS	J GEN PHYSL		41	451	58
SALGANIK RI	BIOCHEMIS R		23	355	58
SANDINE WE	J DAIRY SCI		45	1266	62
SANSOME E	CR TR PHYS		26	315	56
SAUTHOFF R	KLIN WOCH	R	38	893	60
SAVITSKY JP	AM J PHYSL		197	1359	59
"	"		199	143	60
"	"		200	541	61
"	"		203	929	62
SAWAI Y	JAP J EXP M		31	61	61
SCALETTI JV	J BACT		78	422	59
SCHAEFFE.P	ANN IN PAST		94	167	58
SCHMITT FO	CIENCIA INV		17	408	61
SCHRAMM G	ANGEW CHEM		71	53	59
"	DEUT MED WO		89	65	64
SCHUSTER H	"	R	84	1868	59
SCHWARTZ D	P NAS US		41	300	55
SHAMOIAN CA	BIOC BIOP A	N	47	208	61
SHARMA AK	BOTAN REV	R	24	511	58
SHARP EH	J AM MED A	N	176	144	61
SHOCKLEY TE	BIOC BIOP A		61	567	62
SHOFFNER RN	J HEREDITY		52	105	61
SHOOTER KV	PROG BIOPHY		8	310	57
SIBLEY CG	SYST ZOOL		11	108	62
SICARD AM	GENETICS		50	31	64
SIMINOVI.L	CAN MED A J		86	1137	62
SINSHEIM.RL	SCIENCE		125	1123	57
SISAKYAN NM	DAN SSSR		124	1154	59
SISKEN JE	EXP CELL RE		16	602	59
SMITH AG	CANCER RES		24	603	64
"	LAB INV		10	898	61
SMITH HH	AM J BOTANY		42	750	55
SMITH SM	BR MED B		18	46	62
SMITHIES WR	CAN J MICRO		1	614	55
SOUTHAM CM	CANCER RES		23	1105	63
SPIZIZEN J	FED PROC		18	957	59
STANLEY WM	ANN NY ACAD		71	1100	58
"	ARCH IN MED		102	939	58
STONE D	BR J CANC		16	145	62
STUY JH	J GEN MICRO		29	537	62
SWARTZ MN	N ENG J MED		262	342	60
SZYBALSK.EH	P NAS US		48	2026	62
TAVLITZK.J	B S CHIM BI	M	44	697	62
TAYLOR JH	AM SCIENT		48	365	60
TEPPERMAN J	PERSP BIOL		4	445	61
THOMAS AJ	ARCH BIOCH		79	162	59
THOMAS R	BIOC BIOP A		40	50	60
TIMAKOV VD	FED PROC		22	1028	63
TODD A	BR MED J		2	517	59
TOKUNAGA T	J EXP MED		119	139	64
TOMASZ A	J CELL BIOL		22	453	64
TOMIZAWA JI	P NAS US		46	91	60
TSUKAMUR.M	AM R RESP D	N	81	403	60
VANRIEL J	NATURE	L	204	203	64
VENDRELY R	ANN IN PAST		94	142	58
"	INT REV CYT	R	5	171	56
WACKER A	KLIN WOCH		37	1	59
WECKER E	ERG MIKR IM	R	35	1	62
WEISBERG.A	T A AM PHYS		74	77	61
WEISBERG.AS	P NAS US		48	68	62
WELCH AD	CANCER RES		19	359	59
WILKINS MHF	ANGEW CHEM		75	429	63
"	SCIENCE		140	941	63
WILLIAMS RC	P NAS US		42	811	56
WITTMANN HG	Z VERERBUNG		93	491	62
WOODARD JW	J BIOP BIOC		2	765	56
WRIGHT S	SCIENCE		130	959	59
YAMANE T	J AM CHEM S		83	2599	61
YOCKEY HP	RADIAT RES		5	146	56
ZAHN RK	BIOCHEM Z		336	281	62
ZAMENHOF S	METH ENZYM		3	696	57
"	PROG BIOPHY		6	86	56
ZAMENOF S	AM J MED	M	34	609	63
ZELAZNA I	ACT MICRO P		12	166	63
ZELLE MR	ANN R MICRO	R	9	45	55
ZILBER LA	ACT UN CANC	M	18	127	62
"	J NAT CANC		26	1311	61
ZILLIG W	DEUT MED WO	E	82	1925	57
ZINDER ND	J CELL COMP		45	23	55
44 J EXP MED	**79 451**				
GAREN A	VIROLOGY		1	347	55
54 ENTEROBACTERIACEAE					
FRIEBEL H	Z HYG INFEK		142	240	56