24 260
CHEM BER 84 571 51
24 269
CHEM BER 83 247 50

ORG REACT R 3 198 46
J CHEM SOC 1954 2246 54
ALKALOIDS 2 1 52
J AM CHEM S 71 3408 49
J CHEM SOC 1948 376 48
HELV CHIM A 31 1111 48
ORG REACT R 6 74 51

151 303
CHEM REV R 52 117 53

MATEM 1
DAN SSSR 92 1145 53

EN ERFAHR
PSYCHOL B 50 169 53
NST.H
PLINA 4 51
J ACOUST SO R 22 888 50

CARLOS
AM J PUB HE 43 265 53

D PHARM TOX 1 132
ADV CARB CH R 8 291 53

ON
ANALYT CHEM N 23 1870 51
M ANAL ED 11 505
J A OFF AGR 28 578 45
ANALYT CHEM 25 1784 53
" 20 307 48
" N 24 1831 52
J A OFF AGR 34 843 51
IND ENG C A 18 508 46
IND ENG CH 44 270 52
ANALYT CHEM 22 430 50

OMLO COM 2 1
ASTROPHYS J 106 28 47

HICAGO 39 423
GASTROENTY 6 596 46
CANCER RES R 8 49 48
AM J SURG 75 628 48
AM J ROENTG 72 772 54
GASTROENTY 15 135 50
AMA ARCH S 68 179 54
13 613
ARCH IN MED R 83 677 49
AMA ARCH S 66 810 53
GASTROENTY R 12 748 49
SURGERY 28 82 50
AM J SURG 86 688 53
7 862
NORD MED 49 904 53
P MAYO CLIN 28 5 53
AMA ARCH IN 90 677 52

LAB CARLSB 23 219
BOTAN REV 14 603 48

MED PHARM T 7 467
J AM CHEM S 70 765 48

MED 26 125
J CLIN INV 26 73 47
" 30 575 51
" 26 64 47
" 26 69 47
7 423
ADV INTERN R 5 303 52

913
OPHTHALMOLA 128 61 54
AOUK 35 276
J PHYS RAD 14 50 53
4 661
REV SCI INS 25 963 54

35 128
AM J ROENTG 69 563 53
" 59 338 48

T AM I MIN 185 491 49
IC DISPLAC
J METAL 5 672 53
T AM I MIN 197 672 53
OYS JUL 47
Z METALLKUN 42 331 51
OYS 13 730
B J IRON ST I R 162 300 49
J METAL 2 1249 50
T AM I MIN 188 1249 50
T AM SOC M 41 961 49
Z METALLKUN 42 331 51
OYS 14 47
B J IRON ST I R 162 300 49
T AM SOC M 41 961 49
EM ANAL ED 17 341
ANALYST 71 356 46
B S CHIM FR 16 D567 49
HELV CHIM A 34 615 51
ANALYT CHEM N 21 1422 49
HNOLOG SEP
T AM I MIN N 197 87 53
J METAL N 4 1327 52
T AM I MIN N 194 1327 52
" N 197 1529 53
" N 197 1539 53
J METAL 3 765 51
T AM I MIN 191 765 51
SACHUSETTS
NATURE L 161 315 48

T AM I MIN D 185 344 49
EB
J METAL 2 997 50
T AM I MIN 188 997 50
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HNOLOG FEB
T AM SOC M 41 1024 49
" 42 112 50
" 43 497 51
" 41 35 49
J METAL N 3 1171 51
T AM I MIN N 191 1171 51
T AM SOC M 41 1061 49
HNOLOGY 15
J IRON ST I 177 445 54
ETALS 40 728
T AM SOC M 41 1024 49
J IRON ST I 176 147 54
T AM SOC M 41 35 49
J METAL 3 727 51
" 5 530 53
T AM I MIN 191 727 51
" 197 530 53
PROG MET PH 4 333 53
J METAL 4 258 52
T AM I MIN 194 258 52
T AM SOC M 41 1061 49

AVERBACH BL VOL PG YR

WILLIAMS GK ACT METALL 1 22 53
49 J APPL PHYS 20 1066
ANANTHAR TR T AM I MIN D 197 729 53
ANNAKA S J CHEM PHYS L 20 1662 52
" J PHYS JPN 9 354 54
DIENES GJ J APPL PHYS R 24 666 53
GREENOUG GB PROG MET PH R 3 176 52
HALL WH P PHY SOC B 64 937 51
" " 64 946 51
KEATING DT J APPL PHYS 22 286 51
MATHEWSO CH J METAL D 4 1198 52
" T AM I MIN D 194 1198 52
SEITZ F ADV PHYSICS 1 43 52
WEISS RJ J APPL PHYS 23 1379 52
" P PHY SOC B L 65 553 52
" PHYS REV L 83 863 51
WILLIAMS GK ACT CRYST 7 574 54
49 T AM SOC METALS 41
COHEN M T AM SOC M 41 35 49
49 T ASM A 41 262
NISBET JD T AM I MIN 197 1149 53
49 T ASM 41 1024
AVERBACH BL T AM SOC M 42 112 50
BALLUFFI RW " 43 497 51
DASGUPTA SC J METAL 3 727 51
" " 5 530 53
" T AM I MIN 191 727 51
" " 197 530 53
HOLLOMON JH PROG MET PH 4 333 53
KULIN SA J METAL 4 258 52
" T AM I MIN 194 258 52
LEMENT BS T AM SOC M 46 851 54
OWEN WS J IRON ST I 177 445 54
ROBERTS CS T AM SOC M 45 576 53
THOMPSON FC J IRON ST I 178 44 54
WARD JO " 170 1 52
49 T AM SOC METALS 41 1061
AVERBACH BL T AM SOC M 42 112 50
49 T AM I METALL ENG 185 491
BECK PA ADV PHYSICS R 3 245 54
50 J APPL PHYS 21 595
BLACK PJ BR J A PHYS D 2 305 51
50 J IRON STEEL I 165 250
MAZUR J NATURE L 166 828 50
50 S PLASTIC DEFORMATIO
VREELAND T T AM SOC M 45 620 53
50 T ASM 42 112
ALLTEN AG T AM SOC M 45 498 53
AVERBACH BL T AM I MIN N 197 87 53
" T AM SOC M 44 746 52
BAILEY EF " 44 204 52
BEU KE J METAL N 4 1327 52
" T AM I MIN N 194 1327 52
" " N 197 1529 53
CASTLEMA LS T AM SOC M 44 240 52
KAUFMAN HS ANALYT CHEM R 24 20 52
ROBERTS CS J METAL N 5 203 53
" T AM I MIN N 197 203 53
" T AM SOC M 45 576 53
51 J APPLIED PHYS 22 1088
PIERCY GR CAN J PHYS 31 529 53
TEEPLE HO IND ENG CH R 44 2325 5'
51 NYO581 US AT EN COMM
HARDY HK ACT METALL 1 202 53
52 T AM SOC METALS 44 746
ANGEL T J IRON ST I 177 165 54
CASTLEMA LS T AM SOC M 44 240 52
OLLEMAN RD " 46 87 54
PATEMAN LW NATURE L 171 696 53
53 J METALS JAN
BEU KE T AM I MIN N 197 1529 53
" " N 197 1539 53
ELLIOTT RP ACT METALL L 2 884 54
54 ACTA METALL 2 92
FRIEDEL J ADV PHYSICS 3 446 54
RUDMAN PS ACT METALL 2 576 54

AVERBACH NJ
44 VESTN OFT 23 14
HESSBERG RJ OPHTHALMOLA 112 292 46

AVERBAKH
**** CITED INDIRECTLY**
HOBART C AM J OPHTH 33 1409 50

AVERBAKH M
35 ANN OCUL 172 913
OLIVER KS SURG CL NA 34 655 54
WELT B ARCH OTOLAR 51 83 50
WOLF GD " 43 344 46

AVERBAKH MI
00 THESIS MOSCOW
TRON E ARCH OPHTH 34 107 45
38 VESTNIK OFTAL 13 690
MAUMENEE AE TRANSPLAN B R 1 107 54
41 PROBL FIZIOL OPTIKI 1 5
LONDON ID PSYCHOL B R 51 531 54

AVERBAKH MS
50 FIZIOL ZH SSSR 36 46
ROSENBLU A ERGEB PHYSI 47 24 52

AVERBECK
42 Z GES EXP MED 3 436
DONNET V ARCH SCI PH 7 C103 53
43 Z EXPER MED 436
KUHLGATZ G N-S ARCH EX 217 162 53

AVERBECK B
**** CITED INDIRECTLY**
SEGRE G ARCH I PHAR 75 227 47
32 THESIS U MUNSTER
WOLLENBE A J PHARM EXP R 97 311 49
" PHARM REV R 1 311 49

AVERBECK G
42 Z EXPER MED 111 436
KUSCHINS G N-S ARCH EX 204 718 47

AVERBECK H
1869 ADDISONSHE KRANKHEIT
SORKIN SZ MEDICINE R 28 371 49

AVERBOUCH I
30 REV MICROBIOL SARATO 9 379
SHUTE PG PARASITOL 41 292 51

AVERBUCH SH
30 ARCH EXP PATH PHARM 157 330
SZENTGYO D ACT PHYSL H 2 163 51

AVERBUCH SL
49 VESTNIK OFTAL 28 3
49 VESTNIK OFTAL 28 26
LEOPOLD IH ARCH OPHTH R 44 300 50

AVERBUCK
30 ARCH EXP PATH PHARM 157 330
LUDERITZ B DEUT ARCH K 196 123 49

AVERBUCK H
30 NAUNYNSCHMIEDEBERGS 157 330
POHLE K N-S ARCH EX 207 203 49

AVERBUCK S
35 AM J DIS CHILD 49 361
LESSER RE AMA AM J D 83 645 52

AVERBUCK SE
34 AM J M SC 187 391
SAGALL EL ARCH IN MED 76 234 45

AVERBUCK SH
30 ARCH EXP PATH PHARM 157 330
FERRER MI AM J MED SC 214 372 47
31 Z GES EXPER MED 75 552
BRAUN K BR HEART J 8 47 46
32 WIEN ARCH INN MED 22 49
KISTIN AD CIRCULATION 3 738 51
34 ARCH INTERN MED 54 436
ALIN K NORD MED 30 1338 46
CREECH O SURGERY 36 52 54
GARVIN EJ AM J SURG 74 211 47
LIPPMANN HI CIRCULATION 5 680 52
NORTH JP SURG GYN OB 95 665 52
ROSSIER PH SCHW MED W 76 944 46

AVERELL PR

**** UNPUB COMMUNICATION**
EDWARDS FI J A OFF AGR
37 J AM CHEM SOC 59 906
GALLANT M ANALYT CHEM
STREULI CA "
WALTON G J AM CHEM S
43 IND ENG CHEM 35 137
ZIMMERMA HK CHEM REV R
47 ANAL CHEM 19 1040
NASH LK ANALYT CHEM R 22 108 50
SALTZMAN BE " 26 1949 54
47 IND ENG CHEM ANAL ED 19 1040
FLAGG JF J IND HYG T 30 370 48
48 ANAL CHEM 20 753
BALL HJ J ECON ENT 44 558 51
BATCHELO GS AMA A IND H 10 522 54
BERGNER AD AM J PATH 27 1011 51
BLINN RC ANALYT CHEM N 22 1219 50
" J AM CHEM S N 74 5516 52
BOWEN CV ANALYT CHEM 22 706 50
BRIGHT NFH J SCI FOOD 1 344 50
BRITTIN WA J A OFF AGR 33 599 50
BROWN HV ARCH IND HY 1 633 50
BRUNSON MH J ECON ENT 45 953 52
BUCKLEY R ANALYST 79 285 54
CARMAN GE J ECON ENT 45 767 52
CHAMBERL HR AMA AM J D 85 164 53
DAHM PA J DAIRY SCI 33 747 50
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DECKER GC J ECON ENT 43 919 50
DEICHMAN WB AMA A IND H 5 44 52
EDWARDS FI ANALY CHEM N 21 1415 49
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" J A 33 783 50
" 34 686 51
FAHEY JE J 45 700 52
FAIRHALL LT / 265 52
FILMER RS 51
FRAWLEY JP
GAGE JC
GARDOCKI JF
GIANG PA
GINSBURG J
"
GROB D
GUNTHER
"
GYRISC
"
HALL
HEI
HIF
H'

Ou
PANK
SCHONA 1 52
SHERMAN M 23 52
SLOAN MJ 652 51
SMITH CF 691 51
SMITH EH 618 49
SMITH FF / 912 54
" " 43 708 50
" " 45 703 52
STANSBUR RE " 44 45 51
STARNES O " 43 338 50
STJOHN JL ANALYT CHEM R 25 42 53
TASCHENB EF J ECON ENT 43 76 50
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VINSON EB " N 43 942 50
VONEICKE S ANGEW CHE G 66 551 54
WEGMANN T SCHW MED W 84 1364 54
WILLIAMS EF IND ENG CH 43 950 51
WILSON CW ANALYT CHEM N 23 1487 51
WIRTH W DEUT MED WO 79 1205 54
YOUNG HY ANALYT CHEM 25 800 53
ZEUMER H Z ANAL CHEM 135 401 52
48 ANAL CHEM 20 755
BALLARD CW ANALYST 75 430 50
49 METHOXYCHLOR RESIDUE
JOHANSEN CA J ECON ENT 47 746 54
51 Z ANAL CHEM 133 237
SCHONAMS M Z ANAL CHEM 135 23 52
ZEUMER H " 135 401 52

AVERETT L
32 AM J OBSTET GYNECOL 24 339
HANAHAN PW AM J OBST G 61 173 51
34 AM J OBSTET GYNECOL 27 109
BROWN JM ANESTHESIOL 11 651 50
VOLPITTO PP J AM MED A 132 1059 46
38 AM J OBSTET GYNECOL 35 978
ALLEN E SURG CL NA 33 193 53
CAMPBELL ZB AM J OBST G 52 598 46
GRAY LA ANN SURG 139 666 54
38 AM J OBSTET GYNECOL 50 174
ALLEN E AM J OBST G 57 692 49
" SURG CL NA 33 193 53
45 J INT COLL SURGE JAN 53
FALK HC AM J OBST G 52 623 46
45 J INT COLL SURGEONS 8 53
GRAY LA ANN SURG 139 666 54
MACFADYE BV SURG CL NA 34 1697 54

AVERILL
29 J AM CHEM SOC 51 870
ROSE WG J AM CHEM S 69 1384 47

AVERILL CK
27 CONDOR 29 17
FISHER HI AM MIDL NAT R 35 545 46

AVERILL CS
50 P SOC EXP BIOL MED 75 5
CANIVENC R CR SOC BIOL 147 1067 53

AVERILL CV
31 CALIFORNIA DEP NAT R 27 17
31 CALIFORNIA DEP NAT R 27 27
HAWKES HE AM MINERAL 31 276 46

AVERILL FJ
38 J CHEM SOC 1244
BOISSONN RA HELV CHIM A 30 1689 47
BROWN F J CHEM SOC 1947 1344 47
COMPTON J ADV CARB CH R 3 185 48
MCGILVRA DI J CHEM SOC 1953 2577 53
39 J CHEM SOC 1885
MONTGOME R ANN R BIOCH R 21 79 52

AVERILL HL
25 J COMP PSYCHOL 5 147
BAKER KE J OPT SOC 39 567 49
BERRY RN J EXP PSYCH 38 708 48
" " 40 520 50
HARTRIDG H BR J OPHTH 32 581 48
" J PHYSL LON M 107 P 25 48
RIGGS LA SCIENCE N 114 17 51
SENDERS VL PSYCHOL B 45 465 48
25 J COMP PSYCHOL 5 1925
HOROWITZ MW J EXP PSYCH 39 581 49

AVERILL HP
26 J AM CHEM SOC 48 724
BOWER CA SOIL SCI 59 277 45
DRUCE E J AGR SCI 40 157 50
FONTAINE TD J BIOL CHEM 164 487 46
MCKINNEY LL " 178 117 49
SMITH RH J GEN MICRO 5 772 51
29 J AM CHEM SOC 51 866
BADGETT CO J AM CHEM S N 69 2907 47

YR
' 54
' 52
' 48
" " 19 62 49
" " 19 347 49
SYUTKIN NF DAN SSSR 91 83 53
VITMAN FF ZH TEKH FIZ 24 388 54
46 ZHTF 16 1350
YAKOVLEV ES ZH TEKH FIZ 24 544 54

AVERMAN RS
42 J NUTR 23 589
SHAFER WG J DENT RES 29 831 50

AVERNASACCA R
22 B AGR SAO PAULO SER 23 201
WALKER EA PHYTOPATHOL 35 598 45
30 B AGR SAO PAULO 31 10
30 B AGR SAO PAULO 31 195
MACLEOD DM CAN J BOTAN R 1032 818 54
41 REV AGR 15 468
HUNT NR BOTAN REV R 12 593 46

AVEROUS M
45 POUMON 1 303
CHEVALLI A PRESSE MED 54 698 46

AVERRILL W
51 THESIS U MASS AMHERS
KELLER GJ FOOD TECHN 8 195 54
51 THESIS U MASSACHUSET
PRATT DE FOOD RES 18 152 53

AVERS CJ
53 EVOLUTION
AVERS CJ AM J BOTANY 40 669 53
53 IN PRESS AM J BOT
AVERS CJ EVOLUTION 7 317 53
" GENETICS 39 117 54
GENETICS
RS CJ AM J BOTANY 40 669 53

51 164
SURGERY R 28 516 50
D 32 227
MED 14
NT A ACT HAEMAT 1 4 48
EDIAT SICIL 5 406
IO GR ACT HAEMAT 11 355 54
NQ
OMP REND SOC BIOL 178 1321
OUGHERT TF J LA CL MED 32 584 47
RSON K
AM J MED SCI 217 121
REISS M J MENT SCI 100 687 54
VERSTEN I
51 CIENCIA TECHNICA SOL 1
LUCE WA IND ENG CH R 45 2241 53

AVERY
1808 J SOC CHEM IND LONDO 28 255
MANTELL CL CHEM EN PR 50 21 54
1898 AM CHEM J 20 510
ALLEN CFH ORG SYNTH 25 42 45
08 J AM CHEM SOC 30 596
08 J AM CHEM SOC 30 1425
BARR W J CHEM SOC 1945 438 45
27 J CHEM SOC 2308
ABOUZEID YM J PHARM PHA 1 306 49
ARNI PC J CHEM SOC 1951 1822 51
BARKER SA " 1954 2125 54
LEVI I ADV CARB CH R 4 1 49
WIGGINS LF " R 4 293 49
27 J CHEM SOC 2313
ASPINALL GO J CHEM SOC 1953 337 53
HARWOOD VD " 1954 2364 54
LAIDLAW RA " 1951 1830 51
" " 1953 567 53
28 J AM CHEM SOC 50 2512
BARR W J CHEM SOC 1945 438 45
29 J EXP MED 49 847
MUKHERJE SN J INDIAN CH 25 113 48
31 J EXP MED 54 51
BAAR R Z HYG INFEK 127 756 48
HUTTER S SCHW MED W 75 411 45
32 J EXP MED 55 761
MICHEEL F ANGEW CHE G 59 212 47
35 B TORREY BOT CLUB 62
KROPFITS M PROTOPLASMA 40 461 51
38 T AIME 131 102
MAREK LF T AM I MIN 172 46 47
44 J EXP MED B 79
LEVANDER G PRESSE MED 59 295 51
45 J EXP MED 81 501
BOIVIN A CR SOC BIOL 139 1047 45
" EXPERIENTIA N 3 32 47
BRECHBUH T B S CHIM BI 32 952 50
MONOD J ANN IN PAST 73 937 47
46 T ASS AM PHYSICIANS 59 43
MARSHALL EK MEDICINE 26 155 47
47 HORMONES AGR
KROPFITS M PROTOPLASMA 40 256 51
48 AM J BOT 28
MEYER E PLANTA 38 213 50
50 J PHYS CHEM-US 54 922
HUFFINGT JD T FARAD SOC 47 864 51
" " 50 942 54

AVERY A
**** IN PRESS**
MUNRO MP AM J PHYSL 150 409 47
48 ARCH BIOCH 16 33
ASTRUP T ADV ENZYMOL R 10 1 50
FISHER B AM J CLIN P R 23 246 53
LORAND L PHYSIOL REV 34 742 54
LOSNER S J LA CL MED 38 28 51
LUNDGREN HP ANN R BIOCH R 18 115 49
MARENZI AD B S CHIM BI N 33 409 51
MIHALYI E ACT CHEM SC 4 351 50

AVERY AC
52 FOOD TECHNOL 6 4
VANVEEN AG ADV FOOD R 4 209 53

AVERY AH
43 GENETICS 28 69
GUNTHARD H AGRON J 45 438 53

AVERY BF
31 J BIOL CHEM 94 273
KIESE M N-S ARCH EX 207 99 49
KIRK JE J GERONTOL 9 10 54
SUNDERMA FW AM J CLIN P R 23 519 53
WIELAND T ANN CHEM 581 1 53
35 J BIOL CHEM 110 637
ABOOD LG AM J PHYSL 168 728 52
BREDOW W BIOCHEM Z 321 357 51
GURVICH AE BIOKHIMIYA 15 541 50
MCILWAIN H BR MED B 6 301 50
OPITZ E ERGEB PHYSI R 46 126 50
" PFL AR PHYS 253 412 51
RICHTER D J BIOL CHEM 176 1199 48
THORN W BIOCHEM Z 321 361 51

AVERY BW
30 JADA 17 1303
BOSWELL JV J PROS DENT 1 307 51
HARDY IR " 1 14 51
KELLY EB " 1 168 51
KURTH LE " 4 150 54
MOSES CH " 4 782 54
SEARS VH J AM DENT A 37 542 48
" J PROS DENT 3 596 53
YOUNG HA J AM DENT A 39 185 49

AVERY C
1839 MATH MISCELLANY 101
R AM MATH S M 59 165 52

AVERY DG

MOSS TS P
SMITH RA A
VERNIER P J
52 P PHYS SOC LOND
ABELES F F
AVERY DG
"
"
"
CONN GKT J
"
HODGSON JN
OSWALD F
ROBINSON TS
SMITH RA
52 P PHYS SOC B 6
ROBINSON TS
53 P PHYS SOC B 6
53 P PHYS SOC B 6
AVERY DG
LASSER ME
MOSS TS
53 P PHYS SOC B 6
AVERY DG
MOSS TS
SMITH RA
53 P PHYS SOC LOND
RUTH RP
53 P PHYS SOC B 6
VERMA AR
54 P PHYS SOC LOND
LASSER ME
54 P PHYS SOC B 6
MOSS TS

AVERY EC
53 J CHEM PHYS 2
GROSSWEI LI
"

AVERY EE
**** COMMUNICATION**
WYNDER EL
**** UNPUB COMMUNIC**
GRAHAM EA
50 J THORACIC SURG
ELLIS FH

AVERY G
39 AM J BOT 28 5
MELNIKOV NN

AVERY GD
39 AM J BOT 26 6
VOGT I

AVERY GS
28 BOTAN GAZ 86
REEDER JR
WOLF MJ
30 BOTAN GAZ 89
HAMILTON HH
HEIMSCH C
HOSHAW RW
MURRAY MA
OBRIEN JA
PRAT H
REEDER JR
STAFFORD HA
THOMSON BF
WEAVER HL
WOLF MJ
"
33 AM J BOT 20
KAUSSMAN B
33 AM J BOT 20
VOLODARS NI
33 AM J BOT 20 5
ASHBY E
BOKE NH
BURTON DF

36 B TORREY BOT CL
AVERY GS
"
BROWN R
DEROPP RS
KELLY S
MILTHORP FL
SCHEUERM R
SCHRANK AR
"
THIMANN KV
36 GROWTH HORMON
KRAUS EJ
36 P NATL ACAD SCI
BOSEMARK NO
GUSTAFSO FG
37 AM J BOT 24
LAIBACH F
MOLOTKOV GK
WIEDOW HL
37 AM J BOT 24
ARTSCHWA E
BURKHOLD PR
CHINOY JJ
CHOWDHUR KA
EGGERT FP
FISHER JE
FRANSSON P
GUNCKEL JE
HALL WC
HEMBERG T
MAKI TE
WAREING PF
"
WENGER KF
WENT FW
WETMORE RH
37 AM J BOT 24
BENTLEY JA
BRAIN ED
"

LMSTED CE BOTAN GAZ 112 365 51
OLLOCK BM PHYSL PLANT 6 47 53
TEINBER.RA PLANT PHYSL 25 103 50
TEWART WS P AM S HORT 58 53 51
WINGLE CF BOTAN REV R 18 1 52
ANOVERB.J ANN R PLANT R 3 87 52
AIN RL J SCI FOOD 2 101 51
MMERMA.PW ANN R BIOCH R 17 601 48
HORMONS HORTICULTURE
ANDLER O PLANTA 42 304 53
HORMONES HORTICULTUR 326
ATCHER ESJ ANN AP BIOL M 36 562 49
HORMONES HORTICULTUR CH 5
ITTWER SH P AM S HORT 51 371 48
SURVEY BIOL PROGR
ALLMANN FJ AM J PSYCHI 107 503 51
PLANT GROWTH SUBSTAN
ONNER J HARVEY LECT 48 1 53
PLANT GROWTH SUBSTAN 105
ONNER J ANN R PLANT R
RENCH RC AM J BOTANY
1949 S PLANT GROWTH
ICKELL LG AM J BOTANY
Y GT
J COMP PSYCHOL 5 373
RONSON LR PHYSL ZOOL
RUNT JA ENDOCRINOL
ALENSTE.ES J COM PHYSL
VEBSTER RC FERT STERIL
OUNG WC J COM PHYSL
Y H
BRIT M J 1 297
ABRYKAN.M METABOLISM
BRIT M J 1 597
EERMAN H AM J MED SC
ABRYKAN.M NY ST J MED
ALEY RG METABOLISM
ANFORD HN AMA AM J D
LANCET 1 342
ALT J AM J MED SC
ICKLING RA LANCET
P ROYAL SOC MED C 24 281
AIRBANK HA J BONE-BR V
P ROY SOC MED 24 281
VEBSTER RC ORAL SURG O R [illegible]
P ROY SOC MED 25 804
OSS RS AMA ARCH IN 92 701 53
J TROP MED HYG 45 145
ONWAY H BR MED J 2 787 49
BRIT MED J 2 992
RAHAMSE.DM BR MED J L 2 1358 52
MED PRESS 229 579
EMP S BR MED J L 1 934 54
YGOTT F LANCET 1 1314 54
Y HS
METALS ALLOYS
OEPKEN HC T AM I MIN 194 166 52
METALS ALLOYS NOV
OEPKEN HC J METAL 4 166 52
METALS ALLOYS 10 353
VERY HS T AM SOC M 38 957 47
" " 44 57 52
METALS TECHNOLOG AUG
VERY HS T AM SOC M 40 529 48
RANT NJ 42 720 50
T AM I MINING METALL 150 373
VERY HS T AM SOC M 38 957 47
" " 40 529 48
" 44 57 52
ROWN MH IND ENG CH R 39 1248 47
LANIGAN AE T AM I MIN 171 213 47
RANT NJ T AM SOC M 39 281 47
T AIME 150 383
OLEY FB J METAL 2 845 50
T AM I MIN 188 845 50
AIME 150 373
IACHLIN ES T AM I MIN 172 386 47
OSRD5263
VERY HS T AM SOC M 44 57 52
ALLOY CASTING B 1
OVEY DM J I METALS 76 581 50
ALLOY CASTING B 9
VERY HS T AM SOC M 38 957 47
" " 40 529 48
IACHLIN ES T AM I MIN 172 386 47
ALLOY CASTING B 9 1
ROWN MH IND ENG CH R 40 1812 48
ALLOY CASTING B 10 9
VERY HS T AM SOC M 40 529 48
ROWN MH IND ENG CH R 40 1812 48
HARD SURFACING FUSIO 14
VACHTELL R J METAL 2 354 50
" T AM I MIN 188 354 50
MONOGRAPH AM BRAKE S
IAWORTH RD T AM SOC M 41 819 49
T AM SOC METALS
IACHLIN ES T AM I MIN 172 386 47
T AM SOC METALS 38 957
VERY HS T AM SOC M 40 529 48
" " 44 57 52
BROWN MH IND ENG CH R 40 1812 48
GRANT NJ T AM SOC M 42 720 50
ASM METALS HDB 526
COHEN M T AM SOC M 41 35 49
METALS HDB 526
DOEPKEN HC J METAL 4 166 52
" T AM I MIN 194 166 52
STEEL 123 96
STEEL 123 107
STEEL 123 110
RIEND WZ IND ENG CH R 41 2126 49
T AM SOC METALS 40 529
VERY HS T AM SOC M 44 57 52
ROWN MH IND ENG CH R 40 1812 48
AUSTENITIC MANGANESE
DELONG WB IND ENG CH R 42 2009 50
ALLOY CASTING B 14
VERY HS T AM SOC M 44 57 52
UCE WA IND ENG CH R 43 2258 51
T AM SOC METALS 42 752
HILLIPS CW T AM SOC M 46 63 54
WELDING J 29 552
VERY HS T AM SOC M 44 57 52
GAROFALO F " 45 377 53
EEPLE HO IND ENG CH 43 2242 51
15 T AM SOC MET PREP
UCE WA IND ENG CH R 44 2346 52
T AM SOC METALS 44 57
UO K J IRON ST I 176 433 54
WELDING J 31 116
EEPLE HO IND ENG CH R 44 2325 52
RY J
986 BRIT INT OBJ SUB
KOBE KA IND ENG CH 45 287 53
0 LANCET 2 337
52 AM J D SC 3 129
VEBSTER RC ORAL SURG O R 2 485 49
J CHEM SOC 2307
BARRY CP ADV CARB CH 7 53 52
J CHEM SOC 2317
ONES JKN ADV CARB CH R 4 243 49
AIDLAW RA " 7 1 52
J CHEM SOC 2466
ONES JKN ADV CARB CH R 4 243 49
AIDLAW RA " 7 1 52
BIOS1157 BRIT INT OB
BIOS959 BRIT INT OBJ
BIOS960 BRIT INT OBJ
BIOS986 BRIT INT 1 2
BIOS987 BRIT INT OBJ
VERNER J IND ENG CH R 40 1574 48
RY JF
LANCET 1 214
ONES CM N ENG J MED 248 665 53
BADDING J ANN INT MED R 41 1066 54
RY JK
J DENT RES 29 663
BUTCHER EO J DENT RES 30 265 51
EVY BM " 30 575 51
COMMUNICATION
MITCHELL DF J AM DENT A 49 177 54
RY JL
T AM MICR SOC 58 356
MATTOX NT ECOLOGY 31 497 50
P HELMINTHOL SOC WAS 7 27
BARTLETT DE J AM VET ME 110 114 47
J PARASITOL 32 10
INCICOM.DR AM J TR MED 30 171 50
J PARASITOL 32 25
DERN HA J PARASITOL 36 103 50
SCIENCE 104 5
MCMULLEN DB AM J HYG 45 259 47
RY JM
CHEM MET ENG 52 4
BRUMBAUG.CC CHEM ENG PR 44 881 48
CHEM MET ENG 52 94
BRUMBAUG.CC CHEM ENG PR 44 881 48
RIEDMAN SJ IND ENG CH R 38 22 46
RY JS
LANCET 2 800
NICKOLLS LC BR MED J 2 1384 54
RY JW
ARCH OPHTHALMOL 26 1019
EINSTEI.AR AMA ARCH OP 48 328 52
OOSTER HA CANCER RES R 8 49 48
ARCH OPHTHALMOL 27 1019
VERY JW ARCH OPHTH 34 318 45
ARCH OPHTHALMOL 34 318
EINSTEI.AR AMA ARCH OP 48 328 52
OOSTER HA CANCER RES R 8 49 48

AVERY L
51 COMMUNICATION 0319
STILES GW AMA ARCH IN 91 812 53
51 PHYS REV 81 35
FOWLER GN P PHY SOC A 67 1005 54
AVERY LW
36 ARCH NEUROL PSYCHIAT 36 1068
BUCY PC J NEUROSURG 4 476 47
ERSKINE CA ARCH PATH 41 269 46
MOSBERG WH J NERV MENT 117 479 53
SHOUL MI AM J ROENTG R 68 369 52
ULLOA MG PLAS R SURG R 4 109 49
WYCIS HT J NEUROSURG 10 675 53
41 DIS NERV SYST 2 333
THIGPEN FB AMA ARCH N 70 452 53
45 DIS NERV SYST 6 217
LANGWORT.O AM J PSYCHI R 103 515 47
SCHWARZ GA AMA ARCH IN [illegible] 54
46
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AVERY OT
**** COMMUNICATION**
DOLE VP J CLIN INV 26 87 47
**** UNPUB**
AUSTRIAN R J EXP MED 89 439 49
17 J EXP MED 27 447
ABDERHAL.R SCHW MED W 76 671 46
17 J BIOL CHEM 74 619
WESTPHAL O H-S Z PHYSL 282 127 47
17 MONOGRAPHS ROCKEFELL
GRIMM HW RADIOLOGY 44 151 45
17 MONOGRAPHS ROCKEFELL 7
MACLACHL.WW AM J MED SC 217 438 49
" CAN MED A J 61 134 49
" T A AM PHYS 61 184 48
SIEGEL M AM J HYG 42 214 45
17 MONOGR ROCKEFELLER I 7 7
BENSTEAD JG LANCET 258 206 50
17 NY MONOGRAPHS ROCKEF 7 56
COOPER ML J IMMUNOL 58 349 48
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DUGUID JP BR MED J 1 265 46
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PIKE RM AM J HYG 41 211 45
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DUBOS RJ J EXP MED 85 9 47
" P SOC EXP M N 63 56 46
FIEDLER HP ARZNEI-FOR R 2 23 52
HUMFELD H J BACT 54 513 47
KREHL WA ANN R MICRO R 5 121 51
NETTER A SEM HOP PAR R 23 191 47
19 J EXP MED 29 215
ELGHOROU.AA AM J PUB HE 40 1273 50
SVEC FA P SOC EXP M 66 20 47
20 J EXP MED 32 547
HINKEL CL AM J ROENTG 61 335 49
HUGO WB BACT REV R 18 87 54
JONES AS BIOC BIOP A 3 383 49
SVEC FA P SOC EXP M 66 20 47
20 J EXP MED 32 571
HINKEL CL AM J ROENTG 61 335 49
HUGO WB BACT REV R 18 87 54
JONES AS BIOC BIOP A 3 383 49
NASHIF SA J DAIRY SCI 36 459 53
PETERS II J BACT 55 593 48
SVEC FA P SOC EXP M 66 20 47
VOGT KE Z HYG INFEK 127 710 48
20 J EXP MED 32 583
CREMER HD Z HYG INFEK 132 384 51
HINKEL CL AM J ROENTG 61 335 49
HUGO WB BACT REV R 18 87 54
STARK E CAN J BOTAN 29 91 51
SVEC FA P SOC EXP M 66 20 47
20 J EXP MED 32 586
JONES AS BIOC BIOP A 3 383 49
23 J EXP MED 38 73
ABDERHAL.R SCHW MED W 76 671 46
23 J EXP MED 38 81
ABDERHAL.R SCHW MED W 76 671 46
AUSTRIAN R J EXP MED 89 439 49
GLYNN LE LANCET 263 449 52
HAWORTH N ANN R BIOCH 17 97 48
REYN A ACT PATH SC D 26 252 49
STACEY M Q REV CHEM 1 213 47
TOMCSIK J SCHW MED W R 75 25 45
WESTPHAL O ANGEW CHE G 59 69 47
23 J EXP MED 38 199
BARTHOLO.JW BACT REV R 16 1 52
DAWSON IM J PATH BACT 66 513 53
JONES AS BIOC BIOP A 3 383 49
KIRBY WMM J BACT 67 50 54
LEVADITI C CR SOC BIOL 140 734 46
PANIJEL J B S CHIM BI 31 510 49
SPICER S J LA CL MED 33 417 48
STACEY M NATURE 162 11 48
SVEC FA P SOC EXP M 66 20 47
TODD EW LANCET 249 172 45
TYLER A GROWTH R 10 7 46
" P NAS US 32 195 46
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TOSIC J NATURE L 158 485 46
24 J EXP MED 39 275
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BERGER U Z HYG INFEK 132 47 50
" " R 133 371 52
" " 134 162 52
CONN E ARCH BIOC 23 179 49
CONN EE J BIOL CHEM 194 143 52
GIRARD G ANN IN PAST 72 708 46
GRUNBERG.M B S CHIM BI 33 646 51
KODITSCH.LK J BIOL CHEM 179 1093 49
LEMINOR L ANN IN PAST M 77 329 49
LEVITOV MM BIOKHIMIYA 11 235 46
STINEBRI.WR J BACT 62 395 51
THOMPSON R J INFEC DIS 88 81 51
24 J EXP MED 39 289
GRUNBERG.M B S CHIM BI 33 646 51
24 J EXP MED 39 347
ANNEAR DI AUST J EX B 30 191 52
AUSTRIAN R B J HOPK H 92 375 53
BAMBAS LL J BACT 50 629 45
BERGER U Z HYG INFEK 134 162 52
CHANTREN.H BIOC BIOP A 14 397 54
FREEMAN G BLOOD 7 235 52
GRUNBERG.M B S CHIM BI 33 646 51
LEMINOR L ANN IN PAST M 77 329 49
LEVITOV MM BIOKHIMIYA 11 235 46
STINEBRI.WR J BACT 62 395 51
24 J EXP MED 39 357
ANNEAR DI AUST J EX B 30 191 52
BAMBAS LL J BACT 50 629 45
BERGER U Z HYG INFEK 134 162 52
HUGO WB BACT REV R 18 87 54
STINEBRI.WR J BACT 62 395 51
24 J EXP MED 39 543
BAMBAS LL J BACT 50 629 45
BERGER U Z HYG INFEK 134 162 52
GOTS JS J BACT 56 709 48
HUGO WB BACT REV R 18 87 54
24 J EXP MED 39 745
BERGER U Z HYG INFEK 134 162 52
GUILLAUM.M ANN IN PAST 79 661 50
OKERBLOM N NORD MED 37 4 48
24 J EXP MED 40 301
ABDERHAL.R SCHW MED W 76 671 46
24 J EXP MED 40 423
GUILLAUM.M ANN IN PAST 79 661 50
25 J EXP MED 42 347
AUSTRIAN R J EXP MED 89 439 49
EDDY BE J BACT 63 341 52
HARRISON PE J INFEC DIS 79 101 46
MORGAN P P SOC EXP M 80 512 52
REYN A ACT PATH SC D 26 252 49
SWINEFOR.O J ALLERGY 22 156 51
WESTPHAL O ANGEW CHE G 59 69 47
25 J EXP MED 42 355
DUBOS RJ BACT REV 12 173 48
EDDY BE J BACT 63 341 52
SWINEFOR.O J ALLERGY 22 156 51
TOMCSIK J SCHW MED W R 75 25 45
VOGT KE Z HYG INFEK 127 710 48
25 J EXP MED 42 367
ABDERHAL.R SCHW MED W 76 671 46
ALBERTY RA J AM CHEM S 70 211 48
AUSTRIAN R J EXP MED 89 439 49
DUBOS RJ BACT REV 12 173 48

GLYNN LE LANCET 263 449 52
HARRISON PE J INFEC DIS 79 101 46
HEIDELBE.M J EXP MED 86 77 47
" J IMMUNOL 66 145 51
WESTPHAL O ANGEW CHE G 59 69 47
25 J EXP MED 42 368
TOMCSIK J SCHW MED W R 75 25 45
25 J EXP MED 42 709
AYVAZIAN LF AM J MED 5 470 48
BEISER SB J IMMUNOL 69 297 52
BROOKE MS ACT PATH SC 28 313 51
HEIDELBE.M J EXP MED 99 343 54
HENRIKSE.SD ACT PATH SC 26 436 49
KAUFFMAN.F " 26 381 49
LARSON DL J CLIN INV 30 582 51
MUNOZ J J IMMUNOL 63 51 49
OBRINSKY W AMA AM J D 80 621 50
SMITH MHD PEDIATRICS 7 550 51
WESTPHAL O H-S Z PHYSL 282 127 47
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ABDERHAL.R SCHW MED W 76 671 46
29 J EXP MED 49 251
BENACERR.B J IMMUNOL 64 1 50
DUBOS RJ BACT REV 12 173 48
KABAT EA AM J MED 3 535 47
OVARY Z J IMMUNOL 71 6 53
PARFENTJ.IA J BACT 53 613 47
SCHAEFER W ANN IN PAST 72 783 46
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SZILARD Z INT A ALLER 2 160 51
TYLER A J IMMUNOL 51 329 45
29 J EXP MED 50 521
BRAY HG ADV CARB CH 4 37 49
CLAUDE A ADV PROTEIN 5 423 49
MICHEEL F ANGEW CHE G 59 212 47
29 J EXP MED 50 523
BRAY HG ADV CARB CH 4 37 49
29 J EXP MED 50 533
CAMPBELL DH FORTSCH CH R 9 443 52
MICHEEL F ANGEW CHE G 59 212 47
SCHWARZM.A SCHW MED W 79 498 49
WORMALL A BR MED B 5 333 48
29 J EXP MED 50 551
CAMPBELL DH FORTSCH CH R 9 443 52
30 SCIENCE 72 151
COONS AH SYM SOC EXP 6 166 52
HUTTER S SCHW MED W 75 411 45
31 J EXP MED 54 73
BERNHEIM.AW J EXP MED 97 591 53
DYAR MT J BACT 56 821 48
FLOREY H P ROY S MED 45 71 52
HUTTER S SCHW MED W 75 411 45
LOURIE EM SYM SOC EXP 3 164 49
MCCARTY M COLD S HARB 11 177 46
31 J EXP MED 54 437
LANCET E 263 477 52
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" " 8 330 48
DUBOS RJ BACT REV 12 173 48
HERRIOTT RM ADV PROTEIN R 3 169 47
KAPLAN MH J EXP MED 91 15 50
*ROSTENBE.A J INVES DER 15 233 50
SCHWABAC.H J GEN MICRO 1 109 47
TOMCSIK J SCHW MED W R 75 25 45
31 T ASS AM PHYSICIANS 46 216
DUBOS RJ BACT REV 12 173 48
32 ANN INTERN MED 6 1
DUBOS RJ BACT REV 12 173 48
" COLD S HARB 11 60 46
ROWLEY D BR J EX PAT 35 528 54
32 J EXP MED 55 769
BOYD WC J ALLERGY 18 125 47
DANEHY JP ADV FOOD R R 3 241 50
MICHEEL F ANGEW CHE G 59 212 47
SCHWARZM.A SCHW MED W 79 498 49
33 J EXP MED 58 730
KABAT EA ANN NY ACAD 55 471 52
" J IMMUNOL 70 514 53
LANDY M " 69 143 52
33 J EXP MED 58 731
LANCET E 263 477 52
ALBERTY RA J AM CHEM S 70 211 48
ANDERSON HC J EXP MED 93 25 51
BEISER SB J IMMUNOL 69 297 52
BERTHO A CHEM BER 87 934 54
BOYD WC J ALLERGY 18 125 47
BROWNLEE G PHARM REV R 5 421 53
DUBOS RJ BACT REV 12 173 48
EDSALL G N ENG J MED R 241 60 49
EVANS TH ADV CARB CH 2 203 46
GOEBEL WF J EXP MED 92 527 50
HARRISON PE J INFEC DIS 79 101 46
HAWORTH N ANN R BIOCH 17 97 48
HEIDELBE.M J EXP MED 91 341 50
" J IMMUNOL 66 145 51
KAPLAN MH J EXP MED 91 15 50
LOISELEU.J ANN IN PAST 84 335 53
MAYER MM ANN R BIOCH R 20 415 51
MORGAN P P SOC EXP M 80 512 52
MORGAN WTJ BR J EX PAT 27 286 46
ROBBINS KC J IMMUNOL 65 393 50
ROSTENBE.A J INVES DER 15 233 50
SANDAGE C J BACT 54 333 47
SCHWARZM.A SCHW MED W 79 498 49
STACEY M ADV CARB CH 2 161 46
" Q REV CHEM 1 213 47
TOMCSIK J SCHW MED W R 75 25 45
VOGT KE Z HYG INFEK 127 710 48
WEBSTER ME J IMMUNOL 73 16 54
33 NATURWISSENSCHAFTEN 21 777
DUBOS RJ BACT REV 12 173 48
WESTPHAL O ANGEW CHE G 59 69 47
" " 66 407 54
" H-S Z PHYSL 282 127 47
44 J EXP MED B 79
KVITTING.J ACT PATH SC 26 855 49
44 J EXP MED 79 131
EPHRUSSI H EXP CELL RE 2 589 51
RAVIN AW " 7 58 54
44 J EXP MED 79 137
LANCET E 265 1082 53
ALEXANDE.HE AMA AM J D M 80 877 50
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" P SOC EXP M 73 485 50
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ALEXANDE.P ADV CANC R R 2 1 54
ALFERT M J CELL COMP 36 381 50
ANDREWES CH P ROY SOC B 139 313 52
AUERBACH C BIOL REV R 24 355 49*
AUSTRIAN R B J HOPK H 91 189 52
" BACT REV R 16 31 52
" J EXP MED 89 451 49
" " 98 21 53
" " 98 35 53
BEADLE GW CHEM REV R 37 15 45*
" FORTSCH CH 5 300 48
BECKER ER J PARASITOL 39 467 53
BELLINI CC J HEREDITY 42 279 51
BERNHEIM.AW BACT REV 12 195 48*
" J EXP MED 88 149 48
BOIVIN A ARCH SCI PH 1 35 47
" B S CHIM BI 29 136 47
" COLD S HARB 12 7 47
" COMPT REND 221 646 45
" CR SOC BIOL 139 1047 45
" " 142 1258 48
" EXPERIENTIA N 3 32 47
" HELV CHIM A 29 1338 46
" Z HYG INFEK 128 125 48
BOYD WC ANN R PHYSL R 9 629 47*
BOYLAND E PHARM REV R 6 345 54
BRAUN W AM NATURAL 81 262 47*
" BACT REV R 11 75 47*
" J BACT 51 327 46*
" " 52 243 46*
BRECHBUH.T B S CHIM BI 32 952 50
BROWN GB FED PROC 9 517 50
BRYAN JHD CHROMOSOMA 4 369 51
BRYSON V J BACT 56 423 48
BURNET FM B J HOPK H 88 137 51*
" J GEN MICRO 5 46 51
" " 5 67 51
BUTLER JAV ENDEAVOUR 11 154 52
BYATT PH J BACT 55 787 48*
CAMPBELL PN NATURE E 171 997 53
CAVALLI LL J GEN MICRO 8 89 53
CHALKLEY HW J NAT CANC 6 119 45*
CHARGAFF E ANN R BIOCH 17 201 48*
" COLD S HARB 12 28 47
" EXPERIENTIA 6 201 50
" FED PROC 10 654 51
" J BIOL CHEM 177 417 49
CLARK JB J BACT 59 375 50
CLAUDE A ADV PROTEIN 5 423 49
COHEN SS J EXP MED 91 607 50
DAVIDSON JN ANN R BIOCH R 18 155 49
DAVIS BD J BACT N 60 507 50
DAVISON PF PROG BIOPH R 4 148 54
DERIAZ RE J CHEM SOC 1949 1222 49
DIANZANI MU EXP CELL RE 5 311 53
" EXPERIENTIA N 6 332 50
DIENES L P SOC EXP M 63 265 46*
DUBOS RJ BACT REV 12 173 48*
DURANREY.F AM J MED R 8 490 50
ELEY DD CHEM IND L 263 49
EPHRUSSI.H COLD S HARB 16 445 51
" ENDEAVOUR 9 80 50
" EXP CELL RE 6 94 54

ERRERA M PROG BIOPH R 3 88 53
EVANS AC J INFEC DIS 78 204 46
FLUKE D P NAS US 38 180 52
FONO A ARK KEM MIN 24 1 48
FRIEDKIN M J CELL COMP 41 A261 53
GEIMAN QM J PARASITOL 36 211 50
GOLDSCHM.RB EXPERIENTIA 2 250 46
GOLDSTEI.G J POLYM SCI 5 687 50
GORDON AH BIOCHEM J 48 569 51
GREENSTE.JP COLD S HARB 12 64 47
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" J NAT CANC 7 9 46
GULLAND JM ANN R BIOCH R 14 175 45
HALDANE JBS BIOCHEM J E 44 R 15 49
" P ROY SOC B 135 147 48
HARRISON JA ANN R MICRO 1 19 47
HAWORTH N ANN R BIOCH 17 97 48
HAYES W COLD S HARB 18 75 53
HERRIOTT RM J GEN PHYSL 34 761 51
HERSHEY AD COLD S HARB 11 67 46
HEVESY G ADV ENZYMOL R 7 111 47
HEWITT LF J GEN MICRO 11 272 54
HOTCHKIS.RD B NY AC MED M 28 346 52
" COLD S HARB 16 457 51
" HARVEY LECT 49 124 54
" P NAS US 40 49 54
" " 40 55 54
IRWIN MR BIOL REV 21 93 46
KALCKAR HM ANN R BIOCH R 14 283 45
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KAPLAN AS J EXP MED 97 91 53
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KIDD JG B J HOPK H 82 583 48
" COLD S HARB 11 94 46
KNIGHT CA ADV VIRUS R R 2 153 54
" COLD S HARB 12 115 47
KOENIG VL ARCH BIOCH 39 355 52
LARK KG BIOC BIOP A 15 345 54
LASKOWSK.M ARCH BIOC 7 465 45
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LERCHE C NORD MED 51 665 54
LETTRE H ERGEB PHYSI R 46 379 50
LURIA SE BACT REV R 11 1 47
" COLD S HARB 11 130 46
LWOFF A BACT REV R 17 269 53
" COLD S HARB 11 139 46
LYTHGOE B Q REV CHEM 3 181 49
MACLEOD CM J EXP MED 86 439 47
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MARKHAM R COLD S HARB 18 141 53
MARSHAK A AM J PHYSL 143 226 45
" " 143 235 45
" NATURE E 174 919 54
" SCIENCE 101 94 45
MCCARTY M BACT REV 10 63 46
" COLD S HARB 11 177 46
" J EXP MED 81 501 45
" " 83 89 46
" " 83 97 46
" J GEN PHYSL 29 123 46
MCLAREN A NATURE 174 390 54
MEADS M J IMMUNOL 63 1 49
MEDAWAR PB BIOL REV R 22 360 47
MELLON RR J IMMUNOL 60 91 48
MELLORS RC CANCER RES R 13 101 53
MIRSKY AE J GEN PHYSL 30 117 46
MONOD J ANN IN PAST 73 937 47
" GROWTH R 11 223 47
MUELLER JH ANN R BIOCH R 14 733 45
MULLER HJ P ROY SOC B R 134 1 47
NELSON TC GENETICS 36 162 51
NEWCOMBE HB " 34 475 49
NIU MC J EXP ZOOL 125 199 54
NORTHROP JH J GEN PHYSL 34 715 51
NOVELLI A EXPERIENTIA N 8 190 52
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OVEREND WG ADV CARB CH R 8 45 53
" J CHEM SOC 1950 1027 50
" " 1950 2769 50
" J GEN MICRO 5 268 51
" J SCI FOOD 1 168 50
PETRIK FG J BACT 51 539 46
PHILIPS FS PHARM REV R 2 281 50
PICKERIL.HP BR J PL SUR 4 157 51
PIRIE NW BR MED B 5 329 48
POLLISTE.AW J CELL COMP 38 101 51
POULSON DF AM NATURAL 79 340 45
PULVERTA.RJ J PATH BACT 64 75 52
RERABEK J ARK KEM MIN 24 1 48
RHOADS CP B NY AC MED 27 606 51
" SCIENCE 119 77 54
RICH A P NAS US 40 759 54
ROLAND F ANTIB CHEMY 1 523 51
RUSCH HP CANCER RES 14 407 54
SANDOR G B S CHIM BI R 31 623 49
SCHEELE LA B NY AC MED 25 671 49
SCHLOSSB.H KLIN WOCH 28 1 50
" Z HYG INFEK 131 152 50
SCHNEIDE.MD P SOC EXP M 82 655 53
SCHNEIDE.WC CANCER RES 5 717 45
" J BIOL CHEM 161 293 45
SCHRAMM G KLIN WOCH 31 198 53
SEVAG MG ADV ENZYMOL R 6 33 46
SHERRATT HS J GEN MICRO 8 217 53
SLOANE NH J AM CHEM S 74 987 52
SMITH JD BR J EX PAT 32 433 51
SONNEBOR.TM AM NATURAL E 82 26 48
SPIEGELM.S SCIENCE 104 581 46
SPINK WW AMA ARCH IN R 94 167 54
STACEY M ENDEAVOUR 12 38 53
" J CHEM SOC 1947 853 47
" NATURE 157 740 46
" Q REV CHEM 1 179 47
" SYM SOC EXP 1 86 47
STEPHENS.M BR MED B 5 305 48
STERN KG YALE J BIOL E 19 937 47
STOCKER BAD J GEN MICRO 9 410 53
STONE WS P NAS US 33 59 47
STOWELL RE CANCER RES R 5 283 45
" SYM SOC EXP 1 190 47
SZABO KHL KLIN WOCH N 29 644 51
TATUM EL ANN NY ACAD 49 87 47
" J BACT 53 673 47
TAYLOR HE COMPT REND 228 1258 49
" J EXP MED 89 399 49
TILLETT WS HARVEY LECT 45 149 50
TOENNIES G CANCER RES R 7 193 47
TUNEVALL G ACT PATH SC 31 233 52
TURBA F H-S Z PHYSL 296 97 54
VANDERLY.L BOTAN REV R 15 507 49
VANWAGTE.WJ J BIOL CHEM 173 691 48
VISCHER E " 177 429 49
VONEULER H ARK KEM MIN 19 1 45
" " 21 1 46
" " 23 1 47
" ARK KEMI 1 87 49
" " 6 123 53
WAHL R ANN IN PAST 76 43 49
WATSON DW ANN R MICRO R 3 195 49
WEIL AJ J IMMUNOL R 55 363 47
WESTPHAL O ANGEW CHE G 59 69 47
WINTREBE.P COMPT REND 229 326 49
WITKIN EM COLD S HARB 12 256 47
WORMALL A BR MED B 5 333 48
WRIGHT S AM NATURAL 79 289 45
" ANN R PHYSL R 7 75 45
WURTZ B B S CHIM BI 34 790 52
WYATT GR BIOCHEM J 48 584 51
WYCKOFF RWG SCIENCE 101 129 45
YEGIAN D AM REV TB R 61 483 50
" J BACT 51 479 46
" " 57 169 49
ZAMECNIK PC CANCER RES R 10 659 50
ZAMENHOF S ARCH BIOCH 40 50 52
" B NY AC MED M 28 349 52
" BIOC BIOP A 9 402 52
" " 13 459 54
" CAN J MED S 31 252 53
" J BIOL CHEM 180 727 49
" " 186 207 50
" J EXP MED 98 373 53
ZINDER ND COLD S HARB 18 261 53
" J BACT 64 679 52
44 J EXP MED 79 158
RERABEK J ARK KEM MIN 24 1 48
46 J EXP MED 83 89
BOIVIN A EXPERIENTIA N 3 32 47
BRECHBUH.T B S CHIM BI 32 952 50
MANNINGE.R EXPERIENTIA N 4 276 48
MONOD J ANN IN PAST 73 937 47
PHILIPS FS PHARM REV R 2 281 50
46 J EXP MED 83 97
BOIVIN A EXPERIENTIA N 3 32 47
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29 U CALIFORNIA PUBL BO 11 265
GAUL H Z INDUKT AB R 86 69 54
GOODSPEE.TH BOTAN REV R 11 533 45
SEN NK GENETICS 37 227 52
WELZEL G Z INDUKT AB 86 35 54
30 U CALIF PUB AGR SCI 6 135
EMSWELLE.SL P AM S HORT 57 411 51
36 RADIOLOGY 27 323
HUDSON TR J THORAC S 20 216 50
38 U CALIFORNIA PUBL BO 18 153
GAISE LO AM MIDL NAT 45 750 51
GOODSPEE.TH BOTAN REV R 11 533 45
LAMM R HEREDITAS R 31 1 45

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AVERY OT					
** COMMUNICATION					
DOLE VP	J CLIN INV		26	87	47
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AUSTRIAN R	J EXP MED		89	439	49
17 J EXP MED 27 447					
ABDERHAL R	SCHW MED W		76	671	46
17 J BIOL CHEM 74 619					
WESTPHAL O	H-S Z PHYSL		282	127	47
17 MONOGRAPHS ROCKEFELL					
GRIMM HW	RADIOLOGY		44	151	45
17 MONOGRAPHS ROCKEFELL 7					
MACLACHL WW	AM J MED SC		217	438	49
"	CAN MED A J		61	134	49
"	T A AM PHYS		61	184	48
SIEGEL M	AM J HYG		42	214	45
17 MONOGR ROCKEFELLER I 7 7					
BENSTEAD JG	LANCET		258	206	50
17 NY MONOGRAPHS ROCKEF 7 56					
COOPER ML	J IMMUNOL		58	349	48
17 ROCKEFELLER I MED RE 7					
AYCOCK WL	AM J MED SC		211	350	46
DUGUID JP	BR MED J		1	265	46
"	LANCET		255	845	48
18 J AM MED ASSOC 70 17					
PIKE RM	AM J HYG		41	211	45
18 J AM MED ASSOC 71 2050					
DUBOS RJ	J EXP MED		85	9	47
"	P SOC EXP M	N	63	56	46
FIEDLER HP	ARZNEI-FOR	R	2	23	52
HUMFELD H	J BACT		54	513	47
KREHL WA	ANN R MICRO	R	5	121	51
NETTER A	SEM HOP PAR	R	23	191	47
19 J EXP MED 29 215					
ELGHOROU.AA	AM J PUB HE		40	1273	50
SVEC FA	P SOC EXP M		66	20	47
20 J EXP MED 32 547					
HINKEL CL	AM J ROENTG		61	335	49
HUGO WB	BACT REV	R	18	87	54
JONES AS	BIOC BIOP A		3	383	49
SVEC FA	P SOC EXP M		66	20	47
20 J EXP MED 32 573					
HINKEL CL	AM J ROENTG		61	335	49
HUGO WB	BACT REV	R	18	87	54
JONES AS	BIOC BIOP A		3	383	49
NASHIF SA	J DAIRY SCI		36	459	53
PETERS II	J BACT		55	593	48
SVEC FA	P SOC EXP M		66	20	47
VOGT KE	Z HYG INFEK		127	710	48
20 J EXP MED 32 583					
CREMER HD	Z HYG INFEK		132	384	51
HINKEL CL	AM J ROENTG		61	335	49
HUGO WB	BACT REV	R	18	87	54
STARK E	CAN J BOTAN		29	91	51
SVEC FA	P SOC EXP M		66	20	47
20 J EXP MED 32 586					
JONES AS	BIOC BIOP A		3	383	49
23 J EXP MED 38 73					
ABDERHAL R	SCHW MED W		76	671	46
23 J EXP MED 38 81					
ABDERHAL R	SCHW MED W		76	671	46
AUSTRIAN R	J EXP MED		89	439	49
GLYNN LE	LANCET		263	449	52
HAWORTH N	ANN R BIOCH		17	97	48
REYN A	ACT PATH SC	D	26	252	49
STACEY M	O REV CHEM		1	213	47
TOMCSIK J	SCHW MED W	R	75	25	45
WESTPHAL O	ANGEW CHE G		59	69	47
23 J EXP MED 38 199					
BARTHOLO JW	BACT REV	R	16	1	52
DAWSON IM	J PATH BACT		66	513	53
JONES AS	BIOC BIOP A		3	383	49
KIRBY WMM	J BACT		67	50	54
LEVADITI C	CR SOC BIOL		140	734	46
PANUEL J	B S CHIM BI		31	510	49
SPICER S	J LA CL MED		33	417	48
STACEY M	NATURE		162	11	48
SVEC FA	P SOC EXP M		66	20	47
TODD EW	LANCET		249	172	45
TYLER A	GROWTH	R	10	7	46
"	P NAS US		32	195	46
24 J EXP MED 39 257					
TOSIC J	NATURE	L	158	485	46
24 J EXP MED 39 275					
ANNEAR DI	AUST J EX B		30	191	52
BERGER U	Z HYG INFEK		132	47	50
"	"	R	133	371	52
"	"		134	162	52
CONN E	ARCH BIOC		23	179	49
CONN EE	J BIOL CHEM		194	143	52
GIRARD G	ANN IN PAST		72	708	46
GRUNBERG M	B S CHIM BI		33	646	51
KOOITSCH LK	J BIOL CHEM		179	1093	49
LEMINOR L	ANN IN PAST	M	77	329	49
LEVITOV MM	BIOKHIMIYA		11	235	46
STINEBRI WR	J BACT		62	395	51
THOMPSON R	J INFEC DIS		88	81	51
24 J EXP MED 39 289					
GRUNBERG M	B S CHIM BI		33	646	51
24 J EXP MED 39 347					
ANNEAR DI	AUST J EX B		30	191	52
AUSTRIAN R	B J HOPK H		92	375	53
BAMBAS LL	J BACT		50	629	45
BERGER U	Z HYG INFEK		134	162	52
CHANTREN H	BIOC BIOP A		14	397	54
FREEMAN G	BLOOD		7	235	52
GRUNBERG M	B S CHIM BI		33	646	51
LEMINOR L	ANN IN PAST	M	77	329	49
LEVITOV MM	BIOKHIMIYA		11	235	46
STINEBRI WR	J BACT		62	395	51
24 J EXP MED 39 357					
ANNEAR DI	AUST J EX B		30	191	52
BAMBAS LL	J BACT		50	629	45
BERGER U	Z HYG INFEK		134	162	52
HUGO WB	BACT REV	R	18	87	54
STINEBRI WR	J BACT		62	395	51
24 J EXP MED 39 543					
BAMBAS LL	J BACT		50	629	45
BERGER U	Z HYG INFEK		134	162	52
GOTS JS	J BACT		56	709	48
HUGO WB	BACT REV	R	18	87	54
24 J EXP MED 39 745					
BERGER U	Z HYG INFEK		134	162	52
GUILLAUM M	ANN IN PAST		79	661	50
OKERBLOM N	NORD MED		37	4	48
24 J EXP MED 40 301					
ABDERHAL R	SCHW MED W		76	671	46
24 J EXP MED 40 423					
GUILLAUM M	ANN IN PAST		79	661	50
25 J EXP MED 42 347					
AUSTRIAN R	J EXP MED		89	439	49
EDDY BE	J BACT		63	341	52
HARRISON PE	J INFEC DIS		79	101	46
MORGAN P	P SOC EXP M		80	512	52
REYN A	ACT PATH SC	D	26	252	49
SWINEFOR O	J ALLERGY		22	156	51
WESTPHAL O	ANGEW CHE G		59	69	47
25 J EXP MED 42 355					
DUBOS RJ	BACT REV		12	173	48
EDDY BE	J BACT		63	341	52
SWINEFOR O	J ALLERGY		22	156	51
TOMCSIK J	SCHW MED W	R	75	25	45
VOGT KE	Z HYG INFEK		127	710	48
25 J EXP MED 42 367					
ABDERHAL R	SCHW MED W		76	671	46
ALBERTY RA	J AM CHEM S		70	211	48
AUSTRIAN R	J EXP MED		89	439	49
DUBOS RJ	BACT REV		12	173	48

			VOL	PG	YR
GLYNN LE	LANCET		263	449	52
HARRISON PE	J INFEC DIS		79	101	46
HEIDELBE.M	J EXP MED		86	77	47
"	J IMMUNOL		66	145	51
WESTPHAL O	ANGEW CHE G		59	69	47
25 J EXP MED 42 368					
TOMCSIK J	SCHW MED W	R	75	25	45
25 J EXP MED 42 709					
AYVAZIAN LF	AM J MED		5	470	48
BEISER SB	J IMMUNOL		69	297	52
BROOKE MS	ACT PATH SC		28	313	51
HEIDELBE.M	J EXP MED		99	343	54
HENRIKSE SD	ACT PATH SC		26	436	49
KAUFFMAN F	"		26	361	49
LARSON DL	J CLIN INV		30	582	51
MUNOZ J	J IMMUNOL		63	51	49
OBRINSKY W	AMA AM J D		80	621	50
SMITH MHD	PEDIATRICS		7	550	51
WESTPHAL O	H-S Z PHYSL		282	127	47
25 J EXP MED 42 727					
ABDERHAL R	SCHW MED W		76	671	46
29 J EXP MED 49 251					
BENACERR B	J IMMUNOL		64	1	50
DUBOS RJ	BACT REV		12	173	48
KABAT EA	AM J MED		3	535	47
OVARY Z	J IMMUNOL		71	6	53
PARPENTJ IA	J BACT		53	613	47
SCHAEFER W	ANN IN PAST		72	783	46
SEEGAL BC	ANN NY ACAD		50	758	49
SWINEFOR O	J ALLERGY		16	221	45
"	"		22	350	51
SZILARD Z	INT A ALLER		2	160	51
TYLER A	J IMMUNOL		51	329	45
29 J EXP MED 50 521					
BRAY HG	ADV CARB CH		4	37	49
CLAUDE A	ADV PROTEIN		5	423	49
MICHEEL F	ANGEW CHE G		59	212	47
29 J EXP MED 50 523					
BRAY HG	ADV CARB CH		4	37	49
29 J EXP MED 50 533					
CAMPBELL DH	FORTSCH CH	R	9	443	52
MICHEEL F	ANGEW CHE G		59	212	47
SCHWARZM A	SCHW MED W		79	498	49
WORMALL A	BR MED B		5	333	48
29 J EXP MED 50 551					
CAMPBELL DH	FORTSCH CH	R	9	443	52
30 SCIENCE 72 151					
COONS AH	SYM SOC EXP		6	166	52
HUTTER S	SCHW MED W		75	411	45
31 J EXP MED 54 73					
BERNHEIM AW	J EXP MED		97	591	53
DYAR MT	J BACT		56	821	48
FLOREY H	P ROY S MED		45	71	52
HUTTER S	SCHW MED W		75	411	45
LOURIE EM	SYM SOC EXP		3	164	49
MCCARTY M	COLD S HARB		11	177	46
31 J EXP MED 54 437					
	LANCET	E	263	477	52
CREECH HJ	CANCER RES		7	301	47
"	"		8	330	48
DUBOS RJ	BACT REV		12	173	48
HERRIOTT RM	ADV PROTEIN	R	3	169	47
KAPLAN MH	J EXP MED		91	15	50
ROSTENBE A	J INVES DER		15	233	50
SCHWABAC H	J GEN MICRO		1	109	47
TOMCSIK J	SCHW MED W	R	75	25	45
31 T ASS AM PHYSICIANS 46 216					
DUBOS RJ	BACT REV		12	173	48
32 ANN INTERN MED 6 1					
DUBOS RJ	BACT REV		12	173	48
"	COLD S HARB		11	60	46
ROWLEY D	BR J EX PAT		35	528	54
32 J EXP MED 55 769					
BOYD WC	J ALLERGY		18	125	47
DANEHY JP	ADV FOOD R	R	3	241	50
MICHEEL F	ANGEW CHE G		59	212	47
SCHWARZM A	SCHW MED W		79	498	49
33 J EXP MED 58 730					
KABAT EA	ANN NY ACAD		55	471	52
"	J IMMUNOL		70	514	53
LANDY M	"		69	143	52
33 J EXP MED 58 731					
	LANCET	E	263	477	52
ALBERTY RA	J AM CHEM S		70	211	48
ANDERSON HC	J EXP MED		93	25	51
BEISER SB	J IMMUNOL		69	297	52
BERTHO A	CHEM BER		67	934	54
BOYD WC	J ALLERGY		18	125	47
BROWNLEE G	PHARM REV	R	5	421	53
DUBOS RJ	BACT REV		12	173	48
EDSALL G	N ENG J MED	R	241	60	49
EVANS TH	ADV CARB CH		2	203	46
GOEBEL WF	J EXP MED		92	527	50
HARRISON PE	J INFEC DIS		79	101	46
HAWORTH N	ANN R BIOCH		17	97	48
HEIDELBE.M	J EXP MED		91	341	50
"	J IMMUNOL		66	145	51
KAPLAN MH	J EXP MED		91	15	50
LOISELEU J	ANN IN PAST		84	335	53
MAYER MM	ANN R BIOCH	R	20	415	51
MORGAN P	P SOC EXP M		80	512	52
MORGAN WTJ	BR J EX PAT		27	286	46
ROBBINS KC	J IMMUNOL		65	393	50
ROSTENBE A	J INVES DER		15	233	50
SANDAGE C	J BACT		54	333	47
SCHWARZM A	SCHW MED W		79	498	49
STACEY M	ADV CARB CH		2	161	46
"	O REV CHEM		1	213	47
TOMCSIK J	SCHW MED W	R	75	25	45
VOGT KE	Z HYG INFEK		127	710	48
WEBSTER ME	J IMMUNOL		73	16	54
33 NATURWISSENSCHAFTEN 21 777					
DUBOS RJ	BACT REV		12	173	48
WESTPHAL O	ANGEW CHE G		59	69	47
"	"		66	407	54
"	H-S Z PHYSL		282	127	47
44 J EXP MED B 79					
KVITTING J	ACT PATH SC		26	855	49
44 J EXP MED 79 131					
EPHRUSSI H	EXP CELL RE		2	589	51
RAVIN AW	"		7	58	54
44 J EXP MED 79 137					
	LANCET	E	265	1082	53
ALEXANDE.HE	AMA AM J D	M	80	877	50
"	J EXP MED		93	345	51
"	"		97	17	53
"	"		97	797	53
"	"		99	505	54
"	P SOC EXP M		73	485	50
"	"		78	625	51
ALEXANDE.P	ADV CANC R	R	2	1	54
ALFERT M	J CELL COMP		36	381	50
ANDREWES CH	P ROY SOC B		139	313	52
AUERBACH C	BIOL REV	R	24	355	49
AUSTRIAN R	B J HOPK H		91	189	52
"	BACT REV	R	16	31	52
"	J EXP MED		89	451	49
"	"		98	21	53
"	"		98	35	53
BEADLE GW	CHEM REV	R	37	15	45
"	FORTSCH CH		5	300	48
BECKER ER	J PARASITOL		39	467	53
BELLINI CC	J HEREDITY		42	279	51
BERNHEIM AW	BACT REV		12	195	48
"	J EXP MED		88	149	48
BOIVIN A	ARCH SCI PH		1	35	47
"	B S CHIM BI		29	136	47
"	COLD S HARB		12	7	47
"	COMPT REND		221	646	45
"	CR SOC BIOL		139	1047	45
"	"		142	1258	48
"	EXPERIENTIA	N	3	32	47
"	HELV CHIM A		29	1338	46
"	Z HYG INFEK		128	125	48
BOYD WC	ANN R PHYSL	R	9	629	47
BOYLAND E	PHARM REV	R	6	345	54
BRAUN W	AM NATURAL		81	262	47
"	BACT REV	R	11	75	47
"	J BACT		51	327	46
"	"		52	243	46
BRECHBUH T	B S CHIM BI		32	952	50
BROWN GB	FED PROC		9	517	50
BRYAN JH-D	CHROMOSOMA		4	369	51
BRYSON V	J BACT		56	423	48
BURNET FM	B J HOPK H		88	137	51
"	J GEN MICRO		5	46	51
"	"		5	67	51
BUTLER JAV	ENDEAVOUR		11	154	52
BYATT PH	J BACT		55	787	48
CAMPBELL PN	NATURE	E	171	997	53
CAVALLI LL	J GEN MICRO		8	89	53
CHALKLEY HW	J NAT CANC		6	119	45
CHARGAFF E	ANN R BIOCH		17	201	48
"	COLD S HARB		12	28	47
"	EXPERIENTIA		6	201	50
"	FED PROC		10	654	51
"	J BIOL CHEM		177	417	49
CLARK JB	J BACT		59	375	50
CLAUDE A	ADV PROTEIN		5	423	49
COHEN SS	J EXP MED		91	607	50
DAVIDSON JN	ANN R BIOCH	R	18	155	49
DAVIS BD	J BACT	N	60	507	50
DAVISON PF	PROG BIOPH	R	4	148	54
DERIAZ RE	J CHEM SOC		1949	1222	49
DIANZANI MU	EXP CELL RE		5	311	53
"	EXPERIENTIA	N	6	332	50
DIENES L	P SOC EXP M		63	265	46
DUBOS RJ	BACT REV		12	173	48
DURANREY F	AM J MED	R	8	490	50
ELEY DD	CHEM IND L			263	49
EPHRUSSI H	COLD S HARB		16	445	51
"	ENDEAVOUR		9	80	50
"	EXP CELL RE		6	94	54

			VOL	PG	YR
ERRERA M	PROG BIOPH	R	3	88	53
EVANS AC	J INFEC DIS		78	204	46
FLUKE D	P NAS US		38	180	52
FONO A	ARK KEM MIN		24	1	48
FRIEDKIN M	J CELL COMP		41	A261	53
GEIMAN OM	J PARASITOL		36	211	50
GOLDSCHM RB	EXPERIENTIA		2	250	46
GOLDSTEI G	J POLYM SCI		5	687	50
GORDON AH	BIOCHEM J		48	569	51
GREENSTE.JP	COLD S HARB		12	64	47
"	FED PROC		6	488	47
"	J NAT CANC		7	9	46
GULLAND JM	ANN R BIOCH	R	14	175	45
HALDANE JBS	BIOCHEM J	E	44	R 15	49
"	P ROY SOC B		135	147	48
HARRISON JA	ANN R MICRO		1	19	47
HAWORTH N	ANN R BIOCH		17	97	48
HAYES W	COLD S HARB		18	75	53
HERRIOTT RM	J GEN PHYSL		34	761	51
HERSHEY AD	COLD S HARB		11	67	46
HEVESY G	ADV ENZYMOL	R	7	111	47
HEWITT LF	J GEN MICRO		11	272	54
HOTCHKIS RD	B NY AC MED	M	28	346	52
"	COLD S HARB		16	457	51
"	HARVEY LECT		49	124	54
"	P NAS US		40	49	54
"	"		40	55	54
IRWIN MR	BIOL REV		21	93	46
KALCKAR HM	ANN R BIOCH	R	14	283	45
"	SYM SOC EXP		1	38	47
KAPLAN AS	J EXP MED		97	91	53
KENT PW	CHEM IND L	L	7	1176	52
KIDD JG	B J HOPK H		82	583	48
"	COLD S HARB		11	94	46
KNIGHT CA	ADV VIRUS R	R	2	153	54
"	COLD S HARB		12	115	47
KOENIG VL	ARCH BIOCH		39	355	52
LARK KG	BIOC BIOP A		15	345	54
LASKOWSK M	ARCH BIOC		7	465	45
"	"		11	41	46
LEDERBER J	ANN R MICRO	R	3	1	49
"	GENETICS		32	505	47
"	HEREDITY		2	145	48
LERCHE C	NORD MED		51	665	54
LETTRE H	ERGEB PHYSI	R	46	379	50
LURIA SE	BACT REV	R	11	1	47
"	COLD S HARB		11	130	46
LWOFF A	BACT REV	R	17	269	53
"	COLD S HARB		11	139	46
LYTHGOE B	Q REV CHEM		3	181	49
MACLEOD CM	J EXP MED		86	439	47
MANNINGE R	EXPERIENTIA	N	4	276	48
MARKHAM R	COLD S HARB		18	141	53
MARSHAK A	AM J PHYSL		143	226	45
"	"		143	235	45
"	NATURE	E	174	919	54
"	SCIENCE		101	94	45
MCCARTY M	BACT REV		10	63	46
"	COLD S HARB		11	177	46
"	J EXP MED		81	501	45
"	"		83	89	46
"	"		83	97	46
"	J GEN PHYSL		29	123	46
MCLAREN A	NATURE		174	390	54
MEADS M	J IMMUNOL		63	1	49
MEDAWAR PB	BIOL REV	R	22	360	47
MELLON RR	J IMMUNOL		60	91	48
MELLORS RC	CANCER RES	R	13	101	53
MIRSKY AE	J GEN PHYSL		30	117	46
MONOD J	ANN IN PAST		73	937	47
	GROWTH	R	11	223	47
MUELLER JH	ANN R BIOCH	R	14	733	45
MULLER HJ	P ROY SOC B	R	134	1	47
NELSON TC	GENETICS		36	162	51
NEWCOMBE HB	"		34	475	49
NIU MC	J EXP ZOOL		125	199	54
NORTHROP JH	J GEN PHYSL		34	715	51
NOVELLI A	EXPERIENTIA	N	6	190	52
OEDING P	NORD MED		43	655	50
OVEREND WG	ADV CARB CH	R	8	45	53
"	J CHEM SOC		1950	1027	50
"	"		1950	2769	50
"	J GEN MICRO		5	268	51
"	J SCI FOOD		1	168	50
PETRIK FG	J BACT		51	539	46
PHILIPS FS	PHARM REV	R	2	281	50
PICKERIL HP	BR J PL SUR		4	157	51
PIRIE NW	BR MED B		5	329	48
POLLISTE AW	J CELL COMP		38	101	51
POULSON DF	AM NATURAL		79	340	45
PULVERTA RJ	J PATH BACT		64	75	52
RERABEK J	ARK KEM MIN		24	1	48
RHOADS CP	B NY AC MED		27	606	51
"	SCIENCE		119	77	54
RICH A	P NAS US		40	759	54
ROLAND F	ANTIB CHEMY		1	523	51
RUSCH HP	CANCER RES		14	407	54
SANDOR G	B S CHIM BI	R	31	623	49
SCHEELE LA	B NY AC MED		25	671	49
SCHLOSSB H	KLIN WOCH		28	1	50
"	Z HYG INFEK		131	152	50
SCHNEIDE MD	P SOC EXP M		82	655	53
SCHNEIDE WC	CANCER RES		5	717	45
"	J BIOL CHEM		161	293	45
SCHRAMM G	KLIN WOCH		31	198	53
SEVAG MG	ADV ENZYMOL	R	6	33	46
SHERRATT HS	J GEN MICRO		8	217	53
SLOANE NH	J AM CHEM S		74	987	52
SMITH JD	BR J EX PAT		32	433	51
SONNEBOR TM	AM NATURAL	E	82	26	48
SPIEGELM S	SCIENCE		104	581	46
SPINK WW	AMA ARCH IN	R	94	187	54
STACEY M	ENDEAVOUR		12	38	53
"	J CHEM SOC		1947	853	47
"	NATURE		157	740	46
"	Q REV CHEM		1	179	47
"	SYM SOC EXP		1	86	47
STEPHENS M	BR MED B		5	305	48
STERN KG	YALE J BIOL	E	19	937	47
STOCKER BAD	J GEN MICRO		9	410	53
STONE WS	P NAS US		33	59	47
STOWELL RE	CANCER RES	R	5	283	45
"	SYM SOC EXP		1	190	47
SZABO KHL	KLIN WOCH	N	29	644	51
TATUM EL	ANN NY ACAD		49	87	47
"	J BACT		53	673	47
TAYLOR HE	COMPT REND		228	1258	49
"	J EXP MED		89	399	49
TILLETT WS	HARVEY LECT		45	149	50
TOENNIES G	CANCER RES	R	7	193	47
TUNEVALL G	ACT PATH SC		31	233	52
TURBA F	H-S Z PHYSL		296	97	54
VANDERLY L	BOTAN REV	R	15	507	49
VANWAGTE WJ	J BIOL CHEM		173	691	48
VISCHER E	"		177	429	49
VONEULER H	ARK KEM MIN		19	1	45
"	"		21	1	46
"	"		23	1	47
"	ARK KEMI		1	67	49
"	"		6	123	53
WAHL R	ANN IN PAST		76	43	49
WATSON DW	ANN R MICRO	R	3	195	49
WEIL AJ	J IMMUNOL	R	55	363	47
WESTPHAL O	ANGEW CHE G		59	69	47
WINTREBE P	COMPT REND		229	326	49
WITKIN EM	COLD S HARB		12	256	47
WORMALL A	BR MED B		5	333	48
WRIGHT S	AM NATURAL		79	289	45
"	ANN R PHYSL	R	7	75	45
WURTZ B	B S CHIM BI		34	790	52
WYATT GR	BIOCHEM J		48	584	51
WYCKOFF RWG	SCIENCE		101	129	45
YEGIAN D	AM REV TB	R	61	483	50
"	J BACT		51	479	46
"	"		57	169	49
ZAMECNIK PC	CANCER RES	R	10	659	50
ZAMENHOF S	ARCH BIOCH		40	50	52
"	B NY AC MED	M	28	349	52
"	BIOC BIOP A		9	402	52
"	"		13	459	54
"	CAN J MED S		31	252	53
"	J BIOL CHEM		180	727	49
"	"		186	207	50
"	J EXP MED		98	373	53
ZINDER ND	COLD S HARB		18	261	53
"	J BACT		64	679	52
44 J EXP MED 79 158					
RERABEK J	ARK KEM MIN		24	1	48
46 J EXP MED 83 89					
BOIVIN A	EXPERIENTIA	N	3	32	47
BRECHBUH T	B S CHIM BI		32	952	50
MANNINGE R	EXPERIENTIA	N	4	276	48
MONOD J	ANN IN PAST		73	937	47
PHILIPS FS	PHARM REV	R	2	281	50
46 J EXP MED 83 97					
BOIVIN A	EXPERIENTIA	N	3	32	47
BRECHBUH T	B S CHIM BI		32	952	50
MANNINGE R	EXPERIENTIA	N	4	276	48
PHILIPS FS	PHARM REV	R	2	281	50
AVERY P					
70 U CALIFORNIA PUBL BO 11 265					
	[illegible]	R	86	69	54

1945-54
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MCCARTY M

			VOL	PG	YR
** COMMUNICATION					
GLASER RJ	AMA ARCH P		52	244	51
WILSON AT	P SOC EXP M		58	249	45
41 CHEM ZENTR 772	2				
DANN O	CHEM BER		80	21	47
41 J EXP MED 74	531				
BERTHRON.M	J EXP MED		98	331	53
STETSON CA	"		93	49	51
41 P SOC EXP BIOL MED 46	133				
DANN O	CHEM BER		80	21	47
HUANG CT	J BACT		56	73	49
KOKKO UP	ANN MED EXP		25	79	47
ROBLIN RO	CHEM REV	R	38	255	46
SUMMERS WA	P SOC EXP M		66	509	47
44 J CLIN INVEST 23	942				
MCCARTY M	J EXP MED		81	501	45
45 COMMUNICATION					
STOWELL RE	STAIN TECH		21	137	46
45 J GEN PHYSIOL 29	127				
LITTLE JA	J BIOL CHEM		188	695	51
45 J EXP MED 81	501				
AUSTRIAN R	B J HOPK H		91	189	52
"	BACT REV	R	16	31	52
BOIVIN A	ARCH SCI PH		1	35	47
"	B S CHIM BI		29	136	47
"	COLD S HARB		12	7	47
"	CR SOC BIOL		142	1258	48
"	HELV CHIM A		29	1338	46
"	Z HYG INFEK		128	125	48
CHARGAFF E	ANN R BIOCH		17	201	48
HENRIKSE.SD	ACT PATH SC		25	491	48
IRWIN MR	ANN R PHYSL	R	9	605	47
KOENIG VL	ARCH BIOCH		39	355	52
KRUKOVSK.YN	J DAIRY SCI		29	293	46
MCCARTY M	BACT REV		10	63	46
"	J EXP MED		83	89	46
PARMENTI.R	CR SOC BIOL		143	585	49
SEVAG MG	ADV ENZYMOL	R	6	33	46
VONBORB.B	Z WISS MIKR	R	61	448	54
VONEULER H	ARK KEMI		1	87	49
"	"		6	123	53
ZAMENHOF S	CAN J MED S		31	252	53
"	J EXP MED		98	373	53
46 AM J EXPER MED 83	97				
BAUER H	KLIN WOCH		31	323	53
46 BACTERIOL REV 10	63				
AUERBACH C	BIOL REV	R	24	355	49
AUSTRIAN R	BACT REV	R	16	31	52
BEADLE GW	ANN R BIOCH	R	17	727	48
"	ANN R PHYSL	R	10	17	48
"	FORTSCH CH		5	300	48
BOIVIN A	ARCH SCI PH		1	35	47
"	COLD S HARB		12	7	47
"	CR SOC BIOL		142	1258	48
BRAUN W	BACT REV	R	11	75	47
BYATT PH	J BACT		55	787	48
CHARGAFF E	ANN R BIOCH		17	201	48
"	COLD S HARB		12	28	47
CHILDS B	AM J MED SC	R	228	680	54
CLAUDE A	ADV PROTEIN		5	423	49
DAVIDSON JN	ANN R BIOCH	R	18	155	49
DEROPP RS	BOTAN REV	R	17	629	51
GALE EF	ADV PROTEIN	R	8	285	53
HARRISON JA	ANN R MICRO		1	19	47
HARVEY	B J HOPK H	D	84	488	49
HENRIKSE.SD	ACT PATH SC		25	491	48
IRWIN MR	ANN R PHYSL	R	9	605	47
KOENIG VL	ARCH BIOCH		39	355	52
LEDERBER.J	ANN R MICRO	R	3	1	49
"	HEREDITY		2	145	48
LERCHE C	NORD MED		51	665	54
LURIA SE	BACT REV	R	11	1	47
"	P NAS US		33	253	47
MCCLUNG LS	ANN R MICRO	R	3	395	49
NICKELL LG	BOTAN GAZ		112	42	50
ROLAND F	ANTIB CHEMY		1	523	51
SWIFT H	INT REV CYT	R	2	1	53
TATUM EL	ANN R MICRO	R	4	129	50
UMBREIT WW	ANN R BIOCH	R	16	105	47
VANWAGTE.WJ	J BIOL CHEM		173	691	48
WEIL AJ	J IMMUNOL	R	55	363	47
"	P SOC EXP M		66	349	47
WHITESID V	J BACT		68	135	54
WOODS DD	ANN R BIOCH	R	16	605	47
"	ANN R MICRO	R	1	115	47
ZINDER ND	COLD S HARB		18	261	53
"	J BACT		64	679	52
46 COLD SPRING HARB SYM 11	174				
ALEXANDE.HE	J EXP MED		93	345	51
"	"		97	17	53
"	"		97	797	53
46 COLD SPRING HARB SYM 11	177				
ANDERSON TF	COLD S HARB		11	1	46
AUSTRIAN R	B J HOPK H		91	189	52
"	BACT REV	R	16	31	52
BEADLE GW	ANN R BIOCH	R	17	727	48
"	ANN R PHYSL	R	10	17	48
BELLINI CC	J HEREDITY		42	279	51
BOIVIN A	CR SOC BIOL		142	1258	48
"	Z HYG INFEK		128	125	48
CHARGAFF E	ANN R BIOCH		17	201	48
DAVIDSON JN	"	R	18	155	49
DUBOS RJ	BACT REV		12	173	48
EPHRUSSI.H	EXP CELL RE		2	589	51
"	"		6	94	54
GUNSALUS IC	ANN R BIOCH	R	17	627	48
"	ANN R MICRO	R	2	71	48
HARM W	ARCH MIKROB		16	319	51
HOTCHKIS.RD	COLD S HARB		16	457	51
"	FED PROC	M	10	200	51
"	P NAS US		40	49	54
KOENIG VL	ARCH BIOCH		39	355	52
LEDERBER.J	COLD S HARB		16	413	51
LINDEGRE.CC	ANN R MICRO		2	47	48
LURIA SE	BACT REV	R	11	1	47
MACLEOD CM	J EXP MED		86	439	47
PROVASOL.L	P SOC EXP M		69	279	48
RAVIN AW	EXP CELL RE		7	58	54
SHRIGLEY EW	ANN R MICRO	R	5	241	51
TAYLOR HE	COMPT RENO		228	1258	49
"	J EXP MED		89	399	49
TUNEVALL G	ACT PATH SC		31	233	52
46 J GEN PHYSIOL 29	123				
ADAMS MH	J GEN PHYSL		31	417	48
ANDERSON NG	"		34	647	51
ARMSTRON.JB	LANCET		259	739	50
AUSTRIAN R	BACT REV	R	16	31	52
BERNHEIM.AW	BIOCHEM J		53	53	53
"	J EXP MED		90	373	49
"	"		93	399	51
BLIX U	BR J EX PAT		35	241	54
BLOOM WL	J BACT		62	7	51
BOIVIN A	ARCH SCI PH		1	35	47
"	"		1	307	47
"	B S CHIM BI		29	136	47
"	COLD S HARB		12	7	47
"	CR SOC BIOL		142	1258	48
"	HELV CHIM A		29	1338	46
BRADFIEL.JR	BIOL REV	R	25	113	50
"	Q J MIC SCI		92	87	51
BRODY S	ACT CHEM SC		7	721	53
BROWN DM	J CHEM SOC		1950	1990	50
BURSTONE MS	AMA ARCH P		55	55	53
CARTER CE	J NAT CANC		7	29	46
CATCHESI.DG	SYM SOC EXP		1	225	47
CAVALIER.LF	J AM CHEM S		74	1242	52
CHARGAFF E	ANN R BIOCH		17	201	48
"	EXPERIENTIA		6	201	50
"	J BIOL CHEM		173	327	48
"	"		177	405	49
CHRISTEN.LR	J CLIN INV		28	163	49
CHRISTMA.AA	PHYSIOL REV	R	32	303	52
CINADER B	BIOCH SOC S		10	16	53
COHEN SS	J BIOL CHEM		168	511	47
CUNNINGH.L	BIOC BIOP A	N	11	590	53
DACIE JV	J CLIN PATH	R	2	1	49
DAVIDSON JN	ANN R BIOCH	R	18	155	49
"	BR MED B		9	154	53
"	COLD S HARB		12	50	47
DEKKER CA	J CHEM SOC		1951	2864	51
DILLER VM	PLANT PHYSL		25	340	50
DONOVICK R	J BACT		56	125	48
FLAX MH	PHYSL ZOOL		25	297	52
FLETCHER F	J GEN MICRO		8	323	53
FOLLIS RH	B J HOPK H		85	281	49
FRANC A	COMPT REND		231	1562	50
FRISCHNI.W	MONATS CHEM	N	81	607	50
"	"		82	758	51
GILBERT LM	EXP CELL RE	N	2	138	51
"	"		2	349	51
GJESSING EC	CANCER RES		6	593	46
GOLDSTEI G	J POLYM SCI		5	687	50
GORDON AH	BIOCHEM J		48	569	51
GREENSTE.JP	ARCH BIOC		11	307	46
"	COLD S HARB		12	64	47
"	J BIOL CHEM		182	457	50

			VOL	PG	YR
HAZLEHUR.GN	J IMMUNOL		65	85	50
HENSTELL HH	CANCER RES		12	341	52
HERSHEY AD	J GEN PHYSL		34	305	51
HOFFMANN.O	MONATS CHEM		83	1175	52
HURST RO	J BIOL CHEM		204	847	53
IRWIN MR	ANN R PHYSL	R	9	605	47
JACOBSON W	EXP CELL RE		3	163	52
JOHNSON AJ	J CLIN INV		33	1870	54
JOKLIK WK	BR J EX PAT		33	359	52
JUNGNER G	NATURE	L	164	1009	49
KATZ S	J AM CHEM S		74	2238	52
KAY D	J GEN MICRO		11	45	54
KEITH CK	J BIOL CHEM		170	227	47
KOVACS E	J PEDIAT		45	569	54
KREBS EG	J EXP MED		88	569	48
KRUGEUS EJ	BIOL B B		90	220	46
KUNITZ M	J GEN PHYSL		33	349	50
"	"		33	363	50
"	SCIENCE		108	19	48
KURNICK NB	ARCH BIOC		29	41	50
"	ARCH BIOCH		43	97	53
"	J CLIN INV		32	193	53
"	J GEN PHYSL		33	243	50
"	"		34	147	50
LALAND S	BIOCHEM J	M	49	R 61	51
LALAND SG	ACT CHEM SC		6	1545	52
"	"		8	192	54
"	BIOC BIOP A		14	356	54
"	J CHEM SOC		1952	303	52
"	"		1952	3224	52
LAMANNA C	ARCH BIOC		24	451	49
LASKOWSK.M	J BIOL CHEM		166	555	46
"	"	L	167	617	47
LESSLER MA	INT REV CYT		2	231	53
LEWIS GT	CANCER RES		9	103	49
MAKITALO R	ANN MED EXP		30	192	52
"	"		30	U 10	52
MARSHAK A	J CELL COMP		35	317	50
MAVER ME	J BIOL CHEM		181	861	49
MCCARTY M	BACT REV		10	63	46
"	COLD S HARB		11	177	46
"	J EXP MED		83	89	46
"	"		83	97	46
"	"		88	181	48
"	"		90	543	49
MELLORS RC	CANCER RES	R	13	101	53
"	P SOC EXP M		67	242	48
MEYER K	J BIOL CHEM		163	723	46
MIRSKY AE	J GEN PHYSL		30	117	46
MIYAJI T	ARCH BIOCH		32	414	51
NEMCHINS.VL	BIOKHIMIYA		15	478	50
"	"		18	210	53
NYGAARD AP	J BACT		61	497	51
OAKLEY CL	J PATH BACT		63	45	51
OSTER G	ARCH BIOC		24	119	49
OVEREND WG	J CHEM SOC		1950	2746	50
PALAY SL	J EXP MED		89	431	49
PETERMAN.ML	J BIOL CHEM		176	685	48
RABATIN JG	"		203	23	53
REICHARD P	"		188	839	51
RIZKI MTM	SCIENCE		120	35	54
ROSE IA	J BIOL CHEM		202	635	53
ROSS MH	J CELL COMP		34	71	49
ROWEN JW	BIOC BIOP A		10	391	53
SANDERS FK	Q J MIC SCI		87	203	46
SCHLENK F	ADV ENZYMOL	R	9	455	49
SCHNEIDE.MD	J BACT		63	495	52
SCHWANDE.H	HELV CHIM A		33	1521	50
SHAPOT VS	BIOKHIMIYA		17	299	52
SHERRY S	J CLIN INV		29	1588	50
SIEBERT G	BIOCHEM Z		320	418	50
SMITH DB	CAN J RES B		28	96	50
SMITH EL	J BIOL CHEM		173	553	48
SMITH JD	BIOC BIOP A	N	8	350	52
SONNTAG K	KLIN WOCH		31	423	53
STOWELL RE	STAIN TECH		21	137	46
"	"		22	51	47
SUMNER JB	ANN R BIOCH	R	17	35	48
TAFT EB	EXP CELL RE		2	312	51
TAMM C	J BIOL CHEM		199	313	52
"	NATURE	L	168	916	51
TILLETT WS	P SOC EXP M		68	184	48
VANWAGTE.WJ	J BIOL CHEM		173	691	48
VENORELY R	EXPERIENTIA	N	3	196	47
VERCAUTE.R	B S CHIM BI		32	473	50
"	NATURE	L	165	603	50
VOLKIN E	J AM CHEM S		73	1533	51
WARRACK GH	J PATH BACT		63	293	51
WATSON DW	P SOC EXP M		81	29	52
WEBB M	EXP CELL RE		5	16	53
"	"		5	27	53
"	J GEN MICRO		5	496	51
"	NATURE	L	169	417	52
WEISSMAN N	J BIOL CHEM	L	178	1007	49
WENDEROT.H	ACT HAEMAT		9	47	53
WROBLEWS.F	P SOC EXP M		74	443	50
ZAMENHOF S	BIOC BIOP A		9	402	52
"	J BIOL CHEM		180	727	49
"	"		187	1	50
"	"		203	695	53
"	SCIENCE		108	628	48
ZIFFREN SE	SURG FORUM		1	405	50
ZITTLE CA	ARCH BIOC		13	191	47
"	"		13	395	47
"	FED PROC		6	500	47
46 J EXP MED 83	83				
WOODS DD	ANN R BIOCH	R	16	605	47
"	ANN R MICRO	R	1	115	47
46 J EXP MED 83	89				
ALEXANDE.HE	J AM MED A	N	134	1242	47
"	J EXP MED		93	345	51
"	P SOC EXP M		73	485	50
AUSTRIAN R	BACT REV	R	16	31	52
BEADLE GW	ANN R BIOCH	R	17	727	48
"	ANN R PHYSL	R	10	17	48
BOIVIN A	ARCH SCI PH		1	35	47
"	B S CHIM BI		29	136	47
"	COLD S HARB		12	7	47
"	CR SOC BIOL		142	1258	48
"	HELV CHIM A		29	1338	46
"	Z HYG INFEK		128	125	48
BOYD WC	ANN R PHYSL	R	9	629	47
BYATT PH	J BACT		55	787	48
CHARGAFF E	ANN R BIOCH		17	201	48
"	COLD S HARB		12	28	47
DAVISON PF	PROG BIOPH	R	4	148	54
DIENES L	COLD S HARB		11	51	46
EPHRUSSI.H	"		16	445	51
"	ENDEAVOUR		9	80	50
GROMAN NB	SCIENCE		117	297	53
HAWORTH N	ANN R BIOCH		17	97	48
HENRIKSE.SD	ACT PATH SC		25	491	48
HERRIOTT RM	J GEN PHYSL		32	221	48
HOTCHKIS.RD	HARVEY LECT		49	124	54
IRWIN MR	ANN R PHYSL	R	9	605	47
KIDD JG	B J HOPK H		82	583	48
"	COLD S HARB		11	94	46
KNIGHT CA	"		12	115	47
KOENIG VL	ARCH BIOCH		39	355	52
LURIA SE	BACT REV	R	11	1	47
MACLEOD CM	J EXP MED		86	439	47
MCCARTY M	BACT REV		10	63	46
"	COLD S HARB		11	177	46
"	J EXP MED		83	97	46
"	J GEN PHYSL		29	123	46
MEDAWAR PB	BIOL REV	R	22	360	47
SCHLOSSB.H	Z HYG INFEK		131	152	50
SEVAG MG	ADV ENZYMOL	R	6	33	46
SHIMKIN MB	ANN R MED	R	1	179	50
STACEY M	DISC FARAD		1953	245	53
STERN KG	B S CHIM BI		34	648	52
STOWELL RE	SYM SOC EXP		1	190	47
TAYLOR HE	J EXP MED		89	399	49
TUNEVALL G	ACT PATH SC		31	233	52
VANWAGTE.WJ	J BIOL CHEM		173	691	48
WORMALL A	BR MED B		5	333	48
ZAMENHOF S	ARCH BIOCH		40	50	52
"	BIOC BIOP A		13	459	54
"	J BIOL CHEM		180	727	49
"	J EXP MED		96	373	53
46 J EXP MED 83	97				
ANDERSON HC	J AM MED A	N	134	1242	47
AUSTRIAN R	J EXP MED		93	25	51
BEADLE GW	BACT REV	R	16	31	52
"	ANN R BIOCH	R	17	727	48
BOIVIN A	ANN R PHYSL	R	10	17	48
"	ARCH SCI PH		1	35	47
"	B S CHIM BI		29	136	47
"	COLD S HARB		12	7	47
"	CR SOC BIOL		142	1258	48
"	HELV CHIM A		29	1338	46
"	Z HYG INFEK		128	125	48
BOYD WC	ANN R PHYSL	R	9	629	47
BUTLER GC	CAN J RES B		27	972	49
CHARGAFF E	ANN R BIOCH		17	201	48
"	COLD S HARB		12	28	47
"	J BIOL CHEM		173	327	48
DELAMATE.ED	J INVES DER		14	133	50
DIENES L	COLD S HARB		11	51	46
DUTTA SK	BIOC BIOP A		10	613	48
EPHRUSSI.H	ENDEAVOUR		9	80	50
"	EXP CELL RE		2	589	51
FLUKE D	P NAS US		38	180	52
FRICK G	BIOC BIOP A		13	41	54
FRIEDKIN M	J CELL COMP		41	A261	53
HARRISON JA	ANN R MICRO		1	19	47
HENRIKSE.SD	ACT PATH SC		25	491	48
IRWIN MR	ANN R PHYSL	R	9	605	47
JONES AS	CHEM IND L	N	1	1067	51
KIDD JG	COLD S HARB		11	94	46
KOENIG VL	ARCH BIOCH		39	355	52
KURNICK NB	"		43	97	53
"	J CLIN INV		31	1036	52

			VOL	PG	YR
LITTLE JA	J BIOL CHEM		188	695	51
LURIA SE	BACT REV	R	11	1	47
MACLEOD CM	J EXP MED		86	439	47
MCCARTY M	BACT REV		10	63	46
"	COLD S HARB		11	177	46
"	J EXP MED		90	543	49
"	J GEN PHYSL		29	123	46
PLOUGH HH	J CELL COMP		35	141	50
ROTHSTEIN	P SOC EXP M		86	53	54
ROUNTREE PM	AUST J EX B		25	203	47
SCHLOSSB H	Z HYG INFEK		131	152	50
SCHNEIDE MD	J BACT		63	495	52
"	J INFEC DIS		94	297	54
"	P SOC EXP M		82	655	53
SEVAG MG	ADV ENZYMOL	R	6	33	46
STACEY M	DISC FARAD		1953	245	53
"	NATURE		162	11	48
TAYLOR HE	J EXP MED		89	399	49
TILLETT WS	P SOC EXP M		68	184	48
TUNEVALL G	ACT PATH SC		31	233	52
WEBB M	J GEN MICRO		2	275	48
WOODS DD	ANN R BIOCH	R	16	605	47
"	ANN R MICRO	R	1	115	47
ZAMENHOF S	ARCH BIOCH		40	50	52
"	B NY AC MED	M	28	349	52
"	J BIOL CHEM		180	727	49
"	"		186	207	50
"	J EXP MED		98	373	53
"	NATURE	L	168	604	51
46 J EXP MED 83	105				
ALEXANDE HE	J EXP MED		93	345	51
BRAUN W	P NAS US		40	162	54
46 S QUANTITATIVE BIOL 11	174				
ALEXANDE HE	P SOC EXP M		73	485	50
47 J EXP MED 85					
WOOD HF	P SOC EXP M		76	843	51
47 J EXP MED 85	491				
"	LANCET	E	1	350	54
ANDERSON HC	AM J MED		8	445	50
"	J EXP MED		93	25	51
BAUER H	KLIN WOCH		31	323	53
BENNHOLD H	"		31	388	53
BONGIOVA AM	AM J MED SC	R	218	700	49
CARTWRIG GE	ADV INTERN	R	5	165	52
COLWELL CA	J CLIN INV		31	238	52
EHRICH WE	AM HEART J	R	43	121	52
HILL AGS	LANCET		261	807	51
MARRACK JR	J CLIN PATH	R	2	161	49
SCHMID K	J AM CHEM S		75	60	53
WENNER HA	J IMMUNOL		68	357	52
WOOD HF	J CLIN INV		30	616	51
"	J EXP MED		98	311	53
"	"		100	71	54
"	P SOC EXP M		76	843	51
48 J EXP MED 88	181				
BERNHEIM AW	J EXP MED		93	399	51
"	T NY AC SCI	M	14	137	52
BLATTNER RJ	J PEDIAT	E	36	827	50
BROWN AL	J BACT		60	673	50
CHRISTEN LR	J CLIN INV		28	163	49
CROWLEY N	J GEN MICRO		4	156	50
"	"		5	906	51
DICKMAN SR	J BIOL CHEM		210	491	54
EICHEL HJ	BIOL B		104	351	53
ELLIOTT SD	J EXP MED		92	201	50
FRIEDKIN M	J CELL COMP		41	A261	53
GEZON HM	J CLIN INV		28	886	49
"	P SOC EXP M		74	505	50
HAZLEHUR GN	J IMMUNOL		65	85	50
JACOX RF	J BACT		65	700	53
JOHNSON AJ	J CLIN INV		33	1670	54
LAMANNA C	ARCH BIOC		24	451	49
LYONS DC	ORAL SURG O		5	1104	52
MCCARTY M	J EXP MED		90	543	49
MILLER JM	LANCET		264	220	53
PARKE DW	AMA ARCH OP		51	429	54
RAZEMON P	PRESSE MED		59	974	51
ROTH JS	ARCH BIOCH		44	265	53
"	FED PROC	M	11	277	52
"	J BIOL CHEM		196	489	52
"	"		208	181	54
SHERRY S	J CLIN INV		28	1094	49
SHUGAR D	B S CHIM BI		33	710	51
SWIFT HF	ANN INT MED		31	715	49
TILLETT WS	HARVEY LECT		45	149	50
49 COMMUNICATION					
HAZLEHUR GN	J IMMUNOL		65	85	50
49 J EXP MED 90	543				
ANDERSON HC	AM J MED		8	445	50
BRODY S	ACT CHEM SC		7	721	53
CINADER B	BIOCH SOC S		10	16	53
EHRICH WE	AM HEART J	R	43	121	52
FRIEDKIN M	J CELL COMP		41	A261	53
HARRIS TN	MED CLIN NA			1693	54
HAZLEHUR GN	J IMMUNOL		65	85	50
HENSTELL HH	CANCER RES		12	346	52
JOHNSON AJ	J CLIN INV		33	1670	54
KURNICK NB	ARCH BIOC		29	41	50
"	ARCH BIOCH		43	97	53
"	J CLIN INV		31	1036	52
MAYER MM	ANN R BIOCH	R	20	415	51
OAKLEY CL	J PATH BACT		63	45	51
RABATIN JG	J BIOL CHEM		203	23	53
SHERRY S	J CLIN INV		29	1588	50
STOLLERM GH	"		29	1147	50
TILLETT WS	HARVEY LECT		45	149	50
WEISS C	AMA ARCH P		55	516	53
50 COMMUNICATION					
KURNICK NB	ARCH BIOC		29	41	50
52 ANN INTERN MED 37	1027				
MCVAY LV	N ENG J MED		249	387	53
OPPEL TW	MED CLIN NA			891	54
PREVOT	DEUT MED WO	L	79	1836	54
REIMANN HA	AMA ARCH IN	R	94	272	54
SHACKMAN NH	AM HEART J		48	599	54
STREITFE MM	P SOC EXP M		84	628	53
WOOD HF	AM J MED		17	768	54
52 B NEW YORK ACAD MED 28	307				
CATANZAR FJ	AM J MED		17	749	54
KELLNER A	J EXP MED		99	387	54
KROOP IG	NY ST J MED		54	2699	54
SOKOLOFF L	AMA ARCH P		56	473	53
52 IMMUNE RESPONSE RHEU					
STOLLERM GH	J AM MED		17	757	54
52 IMMUNE RESPONSE RHEU 131					
DIEHL AM	J AM MED A		155	1466	54
52 J EXP MED 96	555				
"	LANCET	E	264	635	53
CLUFF LE	J EXP MED		100	391	54
CUMMINS CS	BR J EX PAT		35	166	54
MCCARTY M	B NY AC MED	M	30	993	54
"	J EXP MED		96	569	52
MUDD S	ANN R MICRO	R	8	1	54
PERLMAN D	IND ENG CH	R	45	1944	53
SALTON MRJ	J GEN MICRO		9	512	53
WELSCH M	CR SOC BIOL		147	1659	53
52 J EXP MED 96	559				
WELSCH M	CR SOC BIOL		147	1659	53
52 J EXP MED 96	569				
"	LANCET	E	264	635	53
CUMMINS CS	BR J EX PAT		35	166	54
MCCARTY M	B NY AC MED	M	30	993	54
MUDD S	INT REV CYT	R	2	143	53
PERLMAN D	IND ENG CH	R	45	1944	53
SALTON MRJ	J GEN MICRO		9	512	53
52 RHEUMATIC FEVER					
KUSTER F	KLIN WOCH		32	739	54
52 RHEUMATIC FEVER S 61					
KELLNER A	J EXP MED		99	495	54
52 RHEUMATIC FEVER S 136					
BOUCEK RJ	CIRCUL RES		2	84	54
KUHNS WJ	J CLIN INV		33	759	54
STOLZER BL	J LA CL MED		44	229	54