

台灣超過 800 次引用的文章

Last data updates: WoS 2009-12-31

Science Citation Index Expanded (SCI-EXPANDED)--1899-present

Jin, S; Tiefel, TH; McCormack, M; Fastnacht, RA; Ramesh, R; Chen, LH. 1994.
Thousandfold change in resistivity in magnetoresistive La-Ca-Mn-O films. *Science* 264
(5157): 413-415.

Document Type: Article

Addresses: Bellcore, Red Bank, NJ 07701; Kaohsiung Polytech Inst, Ta Hsu Hsiang,
Taiwan

Reprint Address: Jin, S, At&T Bell Labs, Murray Hill, NJ 07974.

Times Cited: 3130

Beasley, RP; Lin, CC; Hwang, LY; Chien, CS. 1981. Hepatocellular-carcinoma and
hepatitis-B virus - A prospective-study of 22707 men in taiwan. *Lancet* 2 (8256):
1129-1133.

Document Type: Article

Addresses: Govt Employees Clin Ctr, Taipei, Taiwan; Natl Taiwan Univ, Coll Med,
Inst Publ Hlth, Taipei, Taiwan

Reprint Address: Beasley, Rp, Univ Washington, Med Res Unit, Taipei, Taiwan.

Times Cited: 1683

Laibinis, PE; Whitesides, GM; Allara, DL; Tao, YT; Parikh, AN; Nuzzo, RG. 1991.
Comparison of the structures and wetting properties of self-assembled monolayers of
normal-alkanethiols on the coinage metal-surfaces, Cu, Ag, Au. *Journal of the
American Chemical Society* 113 (19): 7152-7167.

Document Type: Article

Addresses: Acad Sinica, Inst Chem, Taipei 115, Taiwan; Univ Illinois, Dept Chem,
Urbana, Il 61801; Univ Illinois, Dept Mat Sci, Urbana, IL 61801; Harvard Univ, Dept
Chem, Cambridge, Ma 02138; Penn State Univ, Dept Mat Sci, University Pk, Pa 16802;
At&T Bell Labs, Murray Hill, NJ 07974; Penn State Univ, Dept Chem, University PK,
PA 16802

Times Cited: 1189

Lai, CL; Chien, RN; Leung, NWY; Chang, TT; Guan, R; Tai, DI; Ng, KY; Wu, PC;
Dent, JC; Barber, J; Stephenson, SL; Gray, DF. Asia Hepatitis Lamivudine Study Grp.

1998. A one-year trial of lamivudine for chronic hepatitis B. *New England Journal of Medicine* 339 (2): 61-68.

Document Type: Article

Addresses: Univ Hong Kong, Queen Mary Hosp, Dept Med, Hong Kong, Peoples R China; Queen Mary Hosp, Dept Pathol, Hong Kong, Peoples R China; Chang Gung Mem Hosp, Liver Unit, Taipei 10591, Taiwan; Prince Wales Hosp, Dept Med, Hong Kong, Peoples R China; Natl Cheng Kung Univ Hosp, Dept Internal Med, Tainan, Taiwan; Natl Univ Singapore Hosp, Dept Med, Singapore 0511, Singapore; Chang Gung Mem Hosp, Liver Unit, Kaohsiung, Taiwan; Singapore Gen Hosp, Dept Gastroenterol, Singapore 0316, Singapore; Glaxo Wellcome China, Med Affairs Dept, Hong Kong, Hong Kong; Glaxo Wellcome Res & Dev Ltd, Dept European Clin Stat, Greenford, Middx, England; Glaxo Wellcome Res & Dev Ltd, Dept Infect Dis & Rheumatol, Greenford, Middx, England

Reprint Address: Lai, CL, Univ Hong Kong, Queen Mary Hosp, Dept Med, Hong Kong, Peoples R China.

Times Cited: 1126

Liu, LF; Wang, JC. 1987. Supercoiling of the dna-template during transcription. *Proceedings of the National Academy of Sciences of the United States of America* 84 (20): 7024-7027.

Document Type: Article

Addresses: Harvard Univ, Dept Biochem & Molec Biol, Cambridge, Ma 02138 USA; Acad Sinica, Inst Molec Biol, Taipei 11529, Taiwan

Reprint Address: Liu, LF, Johns Hopkins Univ, Dept Biol Chem, Baltimore, MD 21205 USA.

Times Cited: 987

Piccart-Gebhart, MJ; Procter, M; Leyland-Jones, B; Goldhirsch, A; Untch, M; Smith, I; Gianni, L; Baselga, J; Bell, R; Jackisch, C; Cameron, D; Dowsett, M; Barrios, CH; Steger, G; Huang, CS; Andersson, M; Inbar, M; Lichinitser, M; Lang, I; Nitz, U; Iwata, H; Thomssen, C; Lohrisch, C; Suter, TM; Ruschoff, J; Suto, T; Greatorex, V; Ward, C; Straehle, C; McFadden, E; Dolci, MS; Gelber, RD. HERA Trial Study Team. 2005. Trastuzumab after adjuvant chemotherapy in HER2-positive breast cancer. *New England Journal of Medicine* 353 (16): 1659-1672.

Document Type: Article

Addresses: Univ Libre Bruxelles, Inst Jules Bordet, Dept Med, B-1000 Brussels,

Belgium; Univ Libre Bruxelles, Inst Jules Bordet, Breast Int Grp Secretariat, B-1000 Brussels, Belgium; Univ Libre Bruxelles, Inst Jules Bordet, Breast European Adjuvant Study Team Data Ctr, B-1000 Brussels, Belgium; Frontier Sci Scotland, Kingussie, Scotland; McGill Univ, Dept Oncol, Gerald Bronfman Ctr Clin Res Oncol, Montreal, PQ, Canada; European Inst Oncol, Dept Med, Milan, Italy; Oncol Inst So Switzerland, Bellinzona, Switzerland; Univ Munich, Klin Frauenheilkunde & Geburtshilfe, Munich, Germany; Royal Marsden Hosp, Breast Unit, London SW3 6JJ, England; Inst Canc Res, London SW3 6JB, England; Ist Nazl Studie & Cura Tumori, Milan, Italy; Vall Hebron Univ, Med Oncol Serv, Barcelona, Spain; Geelong Hosp, Andrew Love Canc Ctr, Geelong, Vic, Australia; Univ Marburg, Dept Gynecol, Marburg, Germany; Western Gen Hosp, Dept Oncol, Edinburgh EH4 2XU, Midlothian, Scotland; Royal Marsden Natl Hlth Serv Trust, Dept Acad Biochem, London, England; Pontificia Univ Catolica Rio Grande Sul, Hosp Sao Lucas, Sch Med, Porto Alegre, RS, Brazil; Med Univ Vienna, Dept Internal Med, Vienna, Austria; Natl Taiwan Univ Hosp, Dept Surg, Taipei 100, Taiwan; Natl Taiwan Univ, Coll Med, Taipei, Taiwan; Rigshosp, Univ Hosp, Finsen Ctr, Dept Oncol, DK-2100 Copenhagen, Denmark; Tel Aviv Sourasky Med Ctr, Tel Aviv, Israel; NN Blokhin Canc Res Ctr, Moscow, Russia; Natl Inst Oncol, Dept Oncol, Budapest, Hungary; Univ Dusseldorf, Frauenklin, D-4000 Dusseldorf, Germany; Aichi Canc Ctr, Dept Breast Oncol, Aichi, Japan; Univ Klinikum Hamburg Eppendorf, Klin & Poliklin Gynakol, Hamburg, Germany; British Columbia Canc Agcy, Vancouver Ctr, Dept Med Oncol, Vancouver, BC V5Z 4E6, Canada; Swiss Cardiovasc Ctr, Bern, Switzerland; Klinikum Kassel, Inst Pathol, Kassel, Germany; F Hoffmann La Roche, Basel, Switzerland; Dana Farber Canc Inst, Dept Biostat & Computat Biol, Boston, MA 02115 USA

Reprint Address: Piccart-Gebhart, MJ, Univ Libre Bruxelles, Inst Jules Bordet, Dept Med, Blvd Waterloo 125, B-1000 Brussels, Belgium.

E-mail Address: martine.piccart@bordet.be

Times Cited: 932

Lai, HL; Huston, J; Kuhlmann, S; Morfin, J; Olness, F; Owens, JF; Pumplin, J; Tung, WK. 2000. Global QCD analysis of parton structure of the nucleon: CTEQ5 parton distributions. *European Physical Journal C* 12 (3): 375-392.

Document Type: Article

Addresses: So Methodist Univ, Dallas, TX 75275 USA; Natl Tsing Hua Univ, Hsinchu, Taiwan; Michigan State Univ, E Lansing, MI 48824 USA; Florida State Univ, Tallahassee, FL 32306 USA; Fermi Natl Accelerator Lab, Batavia, IL 60510 USA; Argonne Natl Lab, Argonne, IL 60439 USA

Reprint Address: Lai, HL, So Methodist Univ, Dallas, TX 75275 USA.

Times Cited: 909

Abe, F; Akimoto, H; Akopian, A; Albrow, MG; Amendolia, SR; Amidei, D; Antos, J; Anwaywiese, C; Aota, S; Apollinari, G; Asakawa, T; Ashmanskas, W; Atac, M; Auchincloss, P; Azfar, F; Azzibacchetta, P; Bacchetta, N; Badgett, W; Bagdasarov, S; Bailey, MW; Bao, J; Debarbaro, P; Barbarogaltieri, A; Barnes, VE; Barnett, BA; Bartalini, P; Bauer, G; Baumann, T; Bedeschi, F; Behrends, S; Belforte, S; Bellettini, G; Bellingier, J; Benjamin, D; Benlloch, J; Bensinger, J; Benton, D; Beretvas, A; Berge, JP; Bertolucci, S; Bhatti, A; Biery, K; Binkley, M; Bisello, D; Blair, RE; Blocker, C; Bodek, A; Bokhari, W; Bolognesi, V; Bortoletto, D; Boudreau, J; Brandenburg, G; Breccia, L; Bromberg, C; Buckleygeer, E; Budd, HS; Burkett, K; Busetto, G; Byonwagner, A; Byrum, KL; Cammerata, J; Campagnari, C; Campbell, M; Caner, A; Carithers, W; Carlsmith, D; Castro, A; Cauz, G; Cen, Y; Cervelli, F; Chao, HY; Chapman, J; Cheng, MT; Chiarelli, G; Chikamatsu, T; Chiou, CN; Christofek, L; Cihangir, S; Clark, AG; Cobal, M; Contreras, M; Conway, J; Cooper, J; Cordelli, M; Couyoumtzelis, C; Crane, D; Croninhennessy, D; Culbertson, R; Cunningham, JD; Daniels, T; Dejongh, F; Delchamps, S; Dellagnello, S; Dellorso, M; Demortier, L; Denby, B; Deninno, M; Derwent, PF; Devlin, T; Dickson, M; Dittmann, JR; Donati, S; Drucker, RB; Dunn, A; Eddy, N; Einsweiler, K; Elias, JE; Ely, R; Engels, E; Errede, D; Errede, S; Fan, Q; Fiori, I; Flaughner, B; Foster, GW; Franklin, M; Frautschi, M; Freeman, J; Friedman, J; Frisch, H; Fuess, TA; Fukui, Y; Funaki, S; Gagliardi, G; Galeotti, S; Gallinaro, M; Garciasciveres, M; Garfinkel, AF; Gay, C; Geer, S; Gerdes, DW; Giannetti, P; Giokaris, N; Giromini, P; Gladney, L; Glenzinski, D; Gold, M; Gonzalez, J; Gordon, A; Goshaw, AT; Goulianos, K; Grassmann, H; Groer, L; Grossopilcher, C; Guillian, G; Guo, RS; Haber, C; Hahn, SR; Hamilton, R; Handler, R; Hans, RM; Hara, K; Harral, B; Harris, RM; Hauger, SA; Hauser, J; Hawk, C; Hayashi, E; Heinrich, J; Hohlmann, M; Holck, C; Hollebeek, R; Holloway, L; Holscher, A; Hong, S; Houk, G; Hu, P; Huffman, BT; Hughes, R; Huston, J; Huth, J; Hysten, J; Ikeda, H; Incagli, M; Incandela, J; Iwai, J; Iwata, Y; Jensen, H; Joshi, U; Kadel, RW; Kajfasz, E; Kamon, T; Kaneko, T; Karr, K; Kasha, H; Kato, Y; Keeble, L; Kelley, K; Kennedy, RD; Kephart, R; Kesten, P; Kestenbaum, D; Keup, RM; Keutelian, H; Keyvan, F; Kim, BJ; Kim, DH; Kim, HS; Kim, SB; Kim, SH; Kim, YK; Kirsch, L; Koehn, P; Kondo, K; Konigsberg, J; Kopp, S; Kordas, K; Koska, W; Kovacs, E; Kowald, W; Krasberg, M; Kroll, J; Kruse, M; Kuwabara, T; Kuhlmann, SE; Kuns, E; Laasanen, AT; Labanca, N; Lammel, S; Lamoureux, JI; Lecompte, T; Leone, S; Lewis, JD; Limon, P; Lindgren, M; Liss, TM; Lockyer, N; Long, O; Loomis, C; Loreti, M; Lu, J; Lucchesi, D; Lukens, P; Lusin, S; Lys, J; Maeshima, K; Maghakian, A; Maksimovic, P; Mangano, M; Mansour,

J; Mariotti, M; Marriner, JP; Martin, A; MATTHEWS, JAJ; MATTINGLY, R; MCINTYRE, P; MELESE, P; Menzione, A; MESCHI, E; METZLER, S; MIAO, C; MICHAIL, G; MIKAMO, S; Miller, R; MINATO, H; MISCETTI, S; MISHINA, M; MITSUSHIO, H; MIYAMOTO, T; Miyashita, S; MORITA, Y; MUELLER, J; MUKHERJEE, A; MULLER, T; MURAT, P; Nakada, H; NAKANO, I; NELSON, C; NEUBERGER, D; NEWMANHOLMES, C; Ninomiya, M; NODULMAN, L; OGAWA, S; OH, SH; OHL, KE; OHMOTO, T; Ohsugi, T; OISHI, R; OKABE, M; OKUSAWA, T; OLIVER, R; OLSEN, J; Pagliarone, C; Paoletti, R; PAPADIMITRIOU, V; PAPPAS, SP; PARK, S; Patrick, J; PAULETTA, G; Paulini, M; PESCARA, L; PETERS, MD; PHILLIPS, TJ; PIACENTINO, G; Pillai, M; PITTS, KT; PLUNKETT, R; PONDROM, L; PROUDFOOT, J; PTOHOS, F; Punzi, G; RAGAN, K; RIBON, A; RIMONDI, F; RISTORI, L; ROBERTSON, WJ; Rodrigo, T; ROMANO, J; ROSENSON, L; ROSER, R; SAKUMOTO, WK; SALTZBERG, D; SANSONI, A; SANTI, L; SATO, H; SCARPINE, V; SCHLABACH, P; SCHMIDT, EE; SCHMIDT, MP; SCIACCA, GF; SCRIBANO, A; SEGLER, S; SEIDEL, S; SEIYA, Y; SGANOS, G; SGOLACCHIA, A; SHAPIRO, MD; SHAW, NM; SHEN, Q; SHEPARD, PF; SHIMOJIMA, M; SHOCHET, M; SIEGRIST, J; SILL, A; SINERVO, P; SINGH, P; SKARHA, J; SLIWA, K; SMITH, DA; SNIDER, FD; SONG, T; SPALDING, J; SPHICAS, P; SPIEGEL, L; SPIES, A; STANCO, L; STEELE, J; STEFANINI, A; STRAHL, K; STRAIT, J; STUART, D; SULLIVAN, G; SOUMAROKOV, A; SUMOROK, K; SUZUKI, J; TAKADA, T; TAKAHASHI, T; TAKANO, T; TAKIKAWA, K; TAMURA, N; TARTARELLI, F; TAYLOR, W; TENG, PK; TERAMOTO, Y; TETHER, S; THERIOT, D; THOMAS, TL; THUN, R; TIMKO, M; TIPTON, P; TITOV, A; TKACZYK, S; TOBACK, D; TOLLEFSON, K; TOLLESTRUP, A; TONNISON, J; DETROCONIZ, JF; TRUITT, S; TSENG, J; TURINI, N; UCHIDA, T; UEMURA, N; UKEGAWA, F; UNAL, G; VANDENBRINK, SC; VEJCIK, S; VELEV, G; VIDAL, R; VONDRACEK, M; VUCINIC, D; WAGNER, RG; WAGNER, RL; WAHL, J; WALKER, RC; WANG, C; WANG, CH; WANG, G; WANG, J; WANG, MJ; WANG, QF; WARBURTON, A; WATTS, G; WATTS, T; WEBB, R; WEI, C; WENDT, C; WENZEL, H; WESTER, WC; WICKLUND, AB; WICKLUND, E; WILKINSON, R; WILLIAMS, HH; WILSON, P; WINER, BL; WOLINSKI, D; WOLINSKI, J; WU, X; WYSS, J; YAGILL, A; YAO, W; YASUOKA, K; YE, Y; YEH, GP; YEH, P; YIN, M; YOH, J; YOSEF, C; YOSHIDA, T; YOYANOVITCH, D; YU, I; YUN, JC; ZANETTI, A; ZETTI, F; ZHANG, L; ZHANG, W; ZUCCHELLI, S. 1995. Observation of top-quark production in (p)over-bar-p collisions with the collider detector at fermilab. *Physical Review Letters* 74 (14): 2626-2631.

Document Type: Article

Addresses: ARGONNE NATL LAB, ARGONNE, IL 60439; UNIV BOLOGNA, IST NAZL FIS NUCL, I-40126 BOLOGNA, ITALY; BRANDEIS UNIV, WALTHAM, MA 02254; UNIV CALIF LOS ANGELES, LOS ANGELES, CA 90024; UNIV CHICAGO, CHICAGO, IL 60637; DUKE UNIV, DURHAM, NC 27708; FERMILAB NATL ACCELERATOR LAB, BATAVIA, IL 60510; IST NAZL FIS NUCL, LAB NAZL FRASCATI, I-00044 FRASCATI, ITALY; HARVARD UNIV, CAMBRIDGE, MA 02138; HIROSHIMA UNIV, HIGASHIHIROSHIMA 724, JAPAN; UNIV ILLINOIS, URBANA, IL 61801; MCGILL UNIV, INST PARTICLE PHYS, MONTREAL, PQ H3A 2T8, CANADA; UNIV TORONTO, TORONTO, ON M5S 1A7, CANADA; JOHNS HOPKINS UNIV, BALTIMORE, MD 21218; UNIV CALIF BERKELEY, LAWRENCE BERKELEY LAB, BERKELEY, CA 94720; MIT, CAMBRIDGE, MA 02139; UNIV MICHIGAN, ANN ARBOR, MI 48109; MICHIGAN STATE UNIV, E LANSING, MI 48824; UNIV NEW MEXICO, ALBUQUERQUE, NM 87131; OSAKA CITY UNIV, OSAKA 558, JAPAN; UNIV PADUA, IST NAZL FIS NUCL, SEZ PADOVA, I-35131 PADUA, ITALY; UNIV PENN, PHILADELPHIA, PA 19104; UNIV PISA, IST NAZL FIS NUCL, I-56100 PISA, ITALY; SCUOLA NORMALE SUPER PISA, I-56100 PISA, ITALY; PURDUE UNIV, W LAFAYETTE, IN 47907; UNIV ROCHESTER, ROCHESTER, NY 14627; RUTGERS STATE UNIV, PISCATAWAY, NJ 08854; ACAD SINICA, TAIPEI 11529, TAIWAN; TEXAS A&M UNIV, COLLEGE STN, TX 77843; TEXAS TECH UNIV, LUBBOCK, TX 79409; UNIV TSUKUBA, TSUKUBA, IBARAKI 305, JAPAN; TUFTS UNIV, MEDFORD, MA 02155; UNIV WISCONSIN, MADISON, WI 53706; YALE UNIV, NEW HAVEN, CT 06511; ROCKEFELLER UNIV, NEW YORK, NY 10021; UNIV PITTSBURGH, PITTSBURGH, PA 15260

Reprint Address: Abe, F, Kek Nat Lab High Energy Phys, Tsukuba, Ibaraki 305, Japan.

Times Cited: 870

SIMMONDS, P; ALBERTI, A; ALTER, HJ; BONINO, F; BRADLEY, DW; BRECHOT, C; BROUWER, JT; CHAN, SW; CHAYAMA, K; CHEN, DS; CHOO, QL; COLOMBO, M; CUYPERS, HTM; DATE, T; DUSHEIKO, GM; ESTEBAN, JI; FAY, O; HADZIYANNIS, SJ; HAN, J; HATZAKIS, A; HOLMES, EC; HOTTA, H; HOUGHTON, M; IRVINE, B; KOHARA, M; KOLBERG, JA; KUO, G; LAU, JYN; LELIE, PN; MAERTENS, G; MCOMISH, F; MIYAMURA, T; MIZOKAMI, M; NOMOTO, A; PRINCE, AM; REESINK, HW; RICE, C; ROGGENDORF, M; SCHALM, SW; SHIKATA, T; SHIMOTOHNO, K; STUYVER, L; TREPO, C; WEINER, A; YAP, PL; URDEA, MS. 1994. A PROPOSED SYSTEM FOR THE NOMENCLATURE OF HEPATITIS-C VIRAL GENOTYPES. *HEPATOLOGY* 19 (5): 1321-1324.

Document Type: Letter

Addresses: UNIV PADUA, IST MED CLIN, MED CLIN 2, I-35123 PADUA, ITALY; NIH, WARREN G MAGNUSON CLIN CTR, DEPT TRANSFUS MED, IMMUNOL SECT, BETHESDA, MD 20892; OSPED MOLINETTE, DEPT GASTROENTEROL LAB, I-10126 TURIN, ITALY; CTR DIS CONTROL, CTR INFECT DIS, DIV VIRAL DIS, HEPATITIS BRANCH, ATLANTA, GA 30333; UNIV PARIS 05, INSERM, U370, F-75730 PARIS 15, FRANCE; UNIV ROTTERDAM HOSP, HOSP DIJKZIGT, 3015 GD ROTTERDAM, NETHERLANDS; TORANOMON GEN HOSP, DEPT GASTROENTEROL, TOKYO, JAPAN; NATL TAIWAN UNIV HOSP, HEPATITIS RES CTR, TAIPEI, TAIWAN; CHIRON CORP, NON A NON B RES, EMERYVILLE, CA 94608; UNIV MILAN, IST MED INTERNA, CATTEDRA MED INTERNA 1, I-20122 MILAN, ITALY; NETHERLANDS RED CROSS, BLOOD TRANSFUS SERV, CENT LAB, CLB, DEPT DEV RES, 1066 CX AMSTERDAM, NETHERLANDS; KANAZAWA MED UNIV, DEPT BIOCHEM, UCHINADA, ISHIKAWA 92002, JAPAN; UNIV LONDON, ROYAL FREE HOSP, SCH MED, DEPT MED, LONDON NW3 2PF, ENGLAND; AUTONOMOUS UNIV BARCELONA, GEN HOSP, DEPT MED INTERNA, SERV HEPATOL, LIVER RES UNIT, E-08035 BARCELONA, SPAIN; UNIV NAACL ROSARIO, CTR TECNOL SALUD PUBL, FAC CIENCIAS BIOQUIM & FARMACEUT, RA-2000 ROSARIO, ARGENTINA; HIPPOKRATON GEN HOSP, GR-11527 ATHENS, GREECE; UNIV ATHENS, SCH MED, DEPT HYG & EPIDEMIOLOG, NATL RETROVIRUS REFERENCE CTR, GR-11527 ATHENS, GREECE; UNIV OXFORD, DEPT ZOOL, OXFORD OX1 3PS, ENGLAND; KOBE UNIV, SCH MED, DEPT MICROBIOL, KOBE 650, JAPAN; CHIRON CORP, NUCLE ACID SYST, EMERYVILLE, CA 94608; CHIRON CORP, MOLEC BIOL, EMERYVILLE, CA; UNIV FLORIDA, DEPT MED, HEPATOBILIARY DIS SECT, GAINESVILLE, FL 32610; NETHERLANDS RED CROSS, BLOOD TRANSFUS SERV, CENT LAB, CLB, DIV DIAGNOST, DEPT VIRUS SEROL, AMSTERDAM, NETHERLANDS; INNOGENET NV SA, B-9052 ZWIJNAARDE GHENT, BELGIUM; ROYAL INFIRM, SCOTLAND & SE SCOTLAND BLOOD TRANSFUS SERV, EDINBURGH EH3 9HB, MIDLOTHIAN, SCOTLAND; NATL INST HLTH, DEPT VIROL 2, TOKYO 162, JAPAN; NAGOYA CITY UNIV, SCH MED, DEPT INTERNAL MED 2, NAGOYA, AICHI 467, JAPAN; UNIV TOKYO, INST MED SCI, DEPT MICROBIOL, TOKYO 108, JAPAN; NEW YORK BLOOD CTR, LINDSLEY F KIMBALL RES INST, VIROL & PARASITOL LAB, NEW YORK, NY 10021; NETHERLANDS RED CROSS, BLOOD BANK, 1066 CX AMSTERDAM, NETHERLANDS; WASHINGTON UNIV, MED CTR, SCH MED, DEPT MOLEC MICROBIOL, ST LOUIS, MO 63110; UNIV ESSEN GESAMTHSCH

KLINIKUM, ROBERT KOCH HAUS INST VIROL, WHO, W-4300 ESSEN 1, GERMANY; NATL CANC CTR, RES INST, DIV VIROL, TOKYO 104, JAPAN; INSERM, U271, HEPATITIS AIDS & HUMAN RETROVIRUS RES UNIT, F-69424 LYON 03, FRANCE; TOKYO METROPOLITAN INST MED SCI, DEPT MICROBIOL, TOKYO 113, JAPAN; CHIRON CORP, IMMUNOCHEM, EMERYVILLE, CA 94608; NIHON UNIV, SCH MED, DEPT PATHOL, TOKYO, JAPAN

Reprint Address: Simmonds, P, Univ Edinburgh, Sch Med, Dept Med Microbiol, Edinburgh EH8 9AG, Midlothian, Scotland.

Times Cited: 856

Parsons, R; Li, GM; Longley, MJ; Fang, WH; Papadopoulos, N; Jen, J; Delachapelle, A; Kinzler, KW; Vogelstein, B; Modrich, P. 1993. Hypermutability and mismatch repair deficiency in rer+ tumor-cells. *Cell* 75 (6): 1227-1236.

Document Type: Article

Addresses: Johns Hopkins Oncol Ctr, Baltimore, MD 21231; Univ Helsinki, Dept Med Genet, SF-00014 Helsinki, Finland; Natl Taiwan Univ, Inst Med Technol, Taipei 10016, Taiwan

Reprint Address: Parsons, R, Duke Univ, Med Ctr, Dept Biochem, Durham, NC 27710.

Times Cited: 812