

11 Literaturverzeichnis

- Acampora D, Postiglione MP, Avantaggiato V, Di Bonito M, Vaccarino FM, Michaud J, Simeone A (1999) *Genes. Dev.* 13(21): 2787-800.
- Acklin C, Stoney K, Rosenfeld RA, Millere JA, Rohde MF (1993) *Int. J Peptide Protein Res.* 41:548-56.
- Aden et al. (1979) *Nature* 283: 615-616.
- Akassoglou K, Kombrinck KW, Degen JL, Strickland S (2000) *J. Cell Biol.* 149 (5): 1157-1166.
- Akenami FOT, Sirén V, Wessman M, Koskiniemi M, Vaheri A (1999) *J. Neurol. Sci.* 165: 71-76.
- Akiyama H, Ikeda K, Kondo H, Kato M, McGeer PL (1993) *Neurosci Lett.* 164: 233-235.
- Alkon DL, Amaral DG, Bear MF, Black J, Carew TJ, Cohen NJ, Disterhoft JF, Eichenbaum H, Golski S, Gorman LK, Lynch G, McNaughton BL, Mishkin M, Moyer JRJ, Olds JL, Olton DS, Otto T, Squire LR, Staubli U, Thompson LT, Wible C. (1991) *Brain Res. Rev.* 16: 193-220.
- Angel P, Imagawa M, Chiu R, Stein B, Imbra RJ, Rahmsdorf HJ, Jonat C, Herrlich P, Karin M (1987) *Cell* 49: 729-39.
- Anton ES, Weskamp G, Reichhardt LF, Matthew WD (1994) *Proc. Natl. Acad. Sci.* 91: 2795-2799.
- Arakawa T, Haniu M, Narhi LO, Miller JA, Talvenheimo J (1994) *J. Biol Chem.* 269:27833-39.
- Aranburu A, Carlsson R, Persson C, Leanderson T (2001) *Biochem. J.* 354(Pt 2): 431-438.
- Asenbauer H; Klobeck HG (1996) *Eur. J. Immunol.* 26: 142-50.
- Asenbauer H; Combriato G; Klobeck HG (1999) *Eur. J. Immunol.* 29: 713-24.
- Bachmann F (1987) *Fibrinolysis* 227-265.
- Bacskai BJ, Wallen P, Lev-Ram V, Grillner S, Tsien RY (1995) *Neuron* 14, 19-28.
- Baeuerle PA, Baltimore D (1996) *Cell* 87: 13-20.
- Bamji, S. X., Majdan, M., Pozniak, C. D., Belliveau, D. J., Aloyz, R., Kohn, J., Causing, C. G., and Miller, F. D. (1998) *J. Cell Biol.* 140: 911–923.
- Baranes D, Lederfein D, Huang YY, Chen M, Bailey C, Kandel E (1998) *Neuron* 21: 813-825.
- Barde Y-A. (1994) *J. Neurobiol.* 25:1329-1333.
- Beaupain D, Eleouet JF, Romeo PH (1990) *Nucleic Acids Res.* 18: 6509-6515.

- Berlotserkovskaya R, Berger SL (1999) *Crit. Rev. Eukaryot. Gene Expr.* 9: 221-230.
- Bibel M, Hoppe E, Barde YA (1999) *EMBO J.* 18:616-622.
- Black JE, Isaacs KR, Anderson BJ, Alcantara AA, Greenough WT (1990) *Proc. Natl. Acad. Sci.* 87: 5568-5572.
- Bohmfalk JF, Fuller GM (1983) *Science* 238: 1386-1392.
- Bourtschuladze R, Frenguelli B, Blendy J, Cioff D, Schütz G, Silva AJ (1994) *Cell* 79: 59-68.
- Brugg B, Matus A (1988) *J Cell Biol* 107(2): 643-50.
- Bulens F, Ibanez-Tallon I, Van Acker P, De Vriese A, Nelles L, Belayew A, Collen D (1995) *J. Biol. Chem.* 270: 7167-7175.
- Bulens F, Merchiers P, Ibanez-Tallon I, De Vriese A, Nelles L, Claessens F, Belayew A, Collen D (1997) *J. Biol. Chem.* 272: 663-671.
- Cairns BR (1998) *Trends Biochem. Sci.* 23: 20-25
- Calabresi P, Napolitano M, Centonze D, Marfia GA, Gubellini P, TeuleAM, Berretta N, Bernardi G, Frati L, Tolu M, Gulino A (2000) *Eur. J. Neurosci.* 12: 1002-1012.
- Carcamo J, Maldonado E, Cortes B, Ahn M-H, Ha I, Kasai Y, Flint J, Reinberg D (1990) *Genes Dev.* 4: 1611-1622.
- Carmeliet P, Schoonjans L, Kiecksen L, Ream B, Degen J, Bronson R, De Vos R, van den Oord JJ, Collen D, Mulligan RC (1994) *Nature* 368: 419-424.
- Carter BD, Kaltschmidt C, Kaltschmidt B, Offenhauser N, Bohm-Matthaei R, Bauerle PA, Barde Y-A (1996) *Science* 272: 542-545.
- Chao, M. V. (1994) *J. Neurobiol.* 25: 1373-1385.
- Chen ZL, Strickland S (1997) *Cell* 91: 917-925.
- Cheung P, Allis CD, Sassone-Corsi (2000) *Cell* 103: 263-271.
- Chidkey MAJ (1993) *Bio Essays.* 15:317-321.
- Clevidence DE, Overdier DG, Tao W, Qian X, Pani L, Lai E, Costa RH (1993) *Proc. Natl. Acad. Sci.* 90(9): 3948-52.
- Collen D (1980) *Thromb. Haemost.* 43: 77-89.
- Collen D, Lijnen HR (1991) *Blood* 78: 3114-3124.
- Collen D, Lijnen HR (1995) *Thrombosis and Haemostasis* 74 (1): 167-171.
- Costa M, Medcalf RL (1996) *Eur. J. Biochem.* 237: 532-538.
- Courtois SJ, Lafontaine DA, Lemaigre FP, Durviaux SM, Rousseau GG (1990) *Nucleic Acids Res.* 18:57-64.

- Crabtree GR (2000) *J. Biol. Chem.* 276: 2313-16.
- Cui Q, Harvey AR (2000) *Neuroreport* 11(17): 3921-4.
- Curran T, Morgan JI (1985) *Science* 229(4719): 1265-8.
- Damon DH, D'Amore PA, Wagner JA (1990) *J Cell Biol* 110(4):1333-9.
- Darrow AL, Rickles RJ, Pecorino LT, Strickland S (1990) *Mol. Cell. Biol.* 10: 5883-93.
- Davies AM. (1997) *Curr. Biol.* 7:38-40.
- Dechant G.; Tsoulfas P.; Parada L.F.; Barde Y.-A. (1997) *J. Neurosci.* 17 (14) : 5281-5287.
- Declerck PJ, Verstreken M, Collen D (1995) *Thrombosis and Haemostasis* 74 (5): 1305-1309.
- Denk A, Wirth T, Baumann B (2000) *Cytokine Growth Factor Rev.* 11(4): 303-20.
- Denny P, Swift S, Connor F, Ashworth A (1992) *EMBO J.* 11: 3705-12.
- Deuring R, Fanti L, Amstrong JA, Sarte M, Papoulias O, Prestel M, Daubresse G, Verardo M, Moseley SL, Berloco M, (2000) *Mol. Cell* 5(2): 355-65.
- DJ, Hall A (1998) *J Biol. Chem.* 273:20685-20688.
- Dragunow M, Beilharz E, Mason B, Lawlor P, Abraham W (1993) *Neurosci. Lett.* 160: 232-236.
- Du Yan S, Zhu H, Fu J, Yan SF, Roher A, Tourtellotte WW, Rajavashisth T, Chen X, Godman GC, Stern D, Schmidt AM (1997) *Proc. Natl. Acad. Sci.* 94(10): 5296-301.
- Durany N, Michel T, Kurt J, Cruz-Sanchez FF, Cervas-Navarro J, Rieder P (2000) *Int. J. Dev. Neurosci.* 18: 807-13.
- Eberhard T, Kronvall G, Ullberg M (1999) *Microb. Patog.* 26:175-181.
- Edwards RH, Rutter WJ, Hanahan D (1989) *Cell* 58: 161-170.
- Enokido Y, Wyatt S, Davies AM (1999) *Development* 126(19): 4365-73.
- Fiumelli H, Jabaudon D, Magistretti PJ, Martin J-L (1999) *Eur. J. Neurosci.* 11: 1639-1646.
- Foehr ED, Lin X, O'Mahony A, Geleziunas R, Bradshaw RA, Greene WC (2000) *J. Neurosci.* 20(20): 7556-63.
- Foo SY, Nolan GP (1999) *Trends Genet.* 15:229-235.
- Frade JM, Barde YA (1998) *Bioessays* 20:137-145.
- Frade, J. M., and Barde, Y. A. (1998) *Neuron* 20: 35-41.
- Frank DA, Greenberg ME (1994) *Cell* 79 : 5-8.
- Frey U, Müller M, Kuhl D (1996) *J. Neurosci.* 16: 2057-2063.

- Friedman, W. J., and Grosman, J. (1999) *Soc. Neurosci. Abstr.* 25: 767.
- Fritton HP; Igo Kemenes T; Nowock J; Strech Jurk U; Theisen M; Sippel AE (1984) *Nature* 311: 163-165.
- Gao WQ, Zheng JL, Karihaloo M (1995) *J. Neurosci.* 15(4): 2656-67.
- Gerondakis S, Grumont R, Rourke I, Grossmann M (1998) *Curr. Opin. Immunol.* 10: 353-59.
- Gilbert LC, Wachsman JT. (1982) *Biochim. Biophys. Acta* 704: 450-460.
- Goelet P, Castellucci VF, Schacher S, Kandel ER (1986) *Nature* 322: 419-422.
- Grant PA, Berger SL (1999) *Semin. Cell. Dev. Biol.* 10: 169-177.
- Gross JL, Behrens DL, Mullins DE, Kornblith PL, Dexter DL (1988) *Cancer Res.* 48(2): 291-6.
- Ginty DD, Glowacka D, DeFranco C, Wagner JA (1991) *J Biol Chem* 266(23): 15325-33.
- Gugasyan R, Grumont R, Grossmann M, Nakamura Y, Pohl T, Nestic D, Gerondakis S (2000) *Immunol. Rev.* 176: 134-40.
- Guttridge DC, Mayo MW, Madrid LV, Wang CY, Baldwin AS (2000) *Science* 289(5488): 2363-6.
- Hamanoue M, Middleton G, Wyatt S, Jaffrey E, Hay RT, Davies AM (1999) *Mol. Cell Neurosci.* 14:28-40.
- Hastings GA, Coleman TA, Haudenschild CC, Stefansson S, Smith EP, Barthlow R, Cherry S, Sandkvist M, Lawrence DA (1997) *J. Biol. Chem.* 272: 33062-33067.
- Hatada EN, Krappmann D, Scheidereit C (2000) *Curr. Opin. Immunol.* 12: 52-58.
- Heinemeyer, T., Wingender, E., Reuter, I., Hermjakob, H., Kel, A. E., Kel, O. V., Ignatieva, E. V., Ananko, E. A., Podkolodnaya, O. A., Kolpakov, F. A., Podkolodny N. L. und Kolchanov, N. A (1998) *Nucleic Acids Res.* 26, 364-370.
- Henderson BR, Sleigh MJ (1992) *FEBS* 309 (2) : 130-134.
- Hennighausen L, Fleckenstein B (1986) *EMBO J.* 5: 1367-71.
- Heymach JV Jr, Shoter EM (1995) *J Biol. Chem.* 270: 12297-304.
- Holmberg M, Leonardsson G, Ny T (1995) *Eur. J. Biochem.* 231: 466-474.
- Hong Y, Schleuning WD, Michl M, Liberatore G, Seong-seng T, Medcalf R (2001), im Druck.
- Hori O, Brett J, Slattery T, Cao R, Zhang J, Chen JX, Stern D, Schmidt AM (1995) *J. Biol. Chem.* 43: 25752-25761.
- Hoylaerts M, Rijken DC, Lijnen HR, Collen D (1982) *J. Biol. Chem.* 257: 2912-2919.

- Huang Y-Y, Abel T, Kandel ER (1995) *Soc. Neurosci. Abstr.* 21: 712.10.
- Huang YY, Bach ME, Lipp HP, Zhuo M, Wolfer DP, Hawkins RD, Schoonjans L, Kandel ER, Godfraind JM, Mulligan R, Collen D und Carmeliet P (1996) *Proc. Natl. Acad. Sci.* 93: 8699-8704.
- Huttunen HJ, Fages C, Rauvala H (1999) *J. Biol. Chem.* 274(28): 19919-19924.
- Inoue K, Koizumi S, Nakajima K, Hamanoue M, Kohsaka S (1994) *Neurosci. Lett.* 179: 87-90.
- Itoh, N., Yonehara, S., Ishii, A., Yonehara, M., Mizushima, S., Sameshima, M., Hase, A., Seto, Y., and Nagata, S. (1991) *Cell* 66: 233–243.
- Jantzen K; Fritton HP; Igo Kemenes T; Espel E; Janich S; Cato AC; Mugele K; Beato M (1987) *Nucleic Acids Res.* 15:11, 4535-52.
- Jonat C, Rahmsdorf HJ, Park K-K, Cato ACB, Gebel S, Ponta H, Herrlich P (1990) *Cell* 62: 1189-1204.
- Jones KA, Kadonaga JT, Rosenfeld PJ, Kelly TJ, Tjian R (1987) *Cell* 48(1): 79-89.
- Jungbluth S, Bailey K, Barde Y-A (1994) *Eur. J. Biochem.* 221:677-85
- Kadonaga JT (1998) *Cell* 92: 307-313.
- Kaplan DR, Miller FD (1997) *Curr. Opin. Cell. Biol.* 9: 213-221.
- Kaplan DR, Miller FD (2000) *Curr. Opin. Neurobiol.* 10: 381-391.
- Killen PD, Burbelo PD, Martin GR, Yamada Y (1988) *J. Biol. Chem.* 263: 12310-12314.
- Kim YH, Park JH, Hong SH, Koh JY (1999) *Science* 284: 647-650.
- Kimpinski K, Jelinski S, Mearow K (1999) *Neurosci.* 93: 253-263.
- Kingston RE, Narlikar GJ (1999) *Genes Dev.* 13: 2339-2352.
- Knowles et al. (1980) *Science* 209: 497-499.
- Kooistra T, Schrauwen Y, Arts J, Emeis JJ (1994) *Int. J. Hematol.* 59: 233-255.
- Kornberg RD, Lorch Y (1999) *Cell* 98: 285-294.
- Körner M, Tarantino N, Pleskoff O, Lee LM, Debré P (1994) *J. Neurochem.* 62: 1716-26.
- Korte M, Carroll P, Wolf E, Brem G, Thoenen H (1995) *Proc. Natl. Acad. Sci.* 92: 8856-8860.
- Kruijer W, Schubert D, Verma IM (1985) *Proc. Natl. Acad. Sci.* 82(21): 7330-4.
- Ladiwala U, Lachance C, Simoneau SJJ, Bhaker A, Barker PA, Antel JP (1998) *J. Neurosci.* 18: 1297-1304.
- Laemmli UK (1970) *Nature* 227: 680-685.

- Lai E, Prezioso VR, Smith E, Litvin O, Costa RH, Darnell JE (1990) *Genes Dev.* 4(8): 1427-36.
- Lawler JW, Slayer HS (1981) *Thromb. Res.* 22:267-279.
- Lawley PD and Brookes P (1963) *Biochem. J.* 89:127-138.
- LeBowitz JH, Kobayashi T, Staudt L, Baltimore D, Sharp PA (1988) *Genes Dev.* 2: 1227-37.
- Lee W, Mitchell P, Tjian R (1987) *Cell* 49: 741-52.
- Leonardsson G, Ny T (1997) *Eur. J. Biochem.* 248: 676-683.
- Levi A, Biocca S, Cattaneo A, Calissano P (1988) *Mol Neurobiol* 2(3): 201-26.
- Lewin GR, Barde YA (1996) *Annu Rev Neurosci* 19: 289-317.
- Lijnen HR, Collen D, (1982) *Semin. Thromb. Hemost.* 8: 2-10.
- Lijnen HR, Collen D, (1989) *Fibrinolysis* 3: 67-77.
- Mackay DJ, Hall A (1998) *J Biol Chem* 273: 20685-8.
- Madani R, Hulo S, Toni N, Madani H, Steimer T, Muller D, Vassalli JD (1999) *EMBO J.* 11: 3007-3012.
- Maggirwar SB, Sarmiere PD, Dewhurst S, Freeman RS (1998) *J. Neurosci.* 18:10356-10365.
- Majello B, De Luca P, Hagen G, Suske G, Lania L (1994) *Nucleic Acids Res.* 22: 4914-21.
- Maldonado E, Hampsey M, Reinberg D (1999) *Cell* 99: 455-458.
- Maldonado R, Blendy JA, Tzavara E, Gass P, Roques BP, Hanoune J, Schütz G (1996) *Science* 273: 657-659.
- Malenka RC (1994) *Cell* 78: 535-538.
- Maxam AM and Gilbert W (1977) *Proc. Natl. Acad. Sci.* 74: 560-564.
- McAllister AK, Katz LC, Lo DC (1997) *Neuron* 18: 767-778.
- McDonald NQ, Lapatto R, Murray-Rust J, Gunning J, Wlodawer A (1991) *Nature* 354:411-14.
- Meda L, Cassatella MA, Szendrei GI, Otvos L, Baron P, Villalba M, Ferrari D, Rossi F (1995) *Nature* 374: 647-650.
- Medcalf RL (1992) *J. Biol. Chem.* 267: 12220-12226.
- Medcalf RL, Rüegg M, Schleuning WD (1990) *J. Biol. Chem.* 265: 14618-14626.
- Meldrum B, Garthwaite JE (1990) *Trends. Pharmacol. Sci.* 11: 379-387.
- Memberg SP, Hall AK (1995) *Mol. Cell Neurosci.* 6(4): 323-35.

- Mermod N, Williams TJ, Tjian R (1988) *Nature* 332: 557-61.
- Mignatti P, Rifkin DB (1993) *Physiol. Rev.* 73:161-195.
- Mizzen C, Kuo MH, Smith E, Brownell J, Zhou J, Ohba R, Wei Y, Monaco L, Sassone-Corsi P, Allis CD (1998) *Cold Spring Harb. Symp. Quant. Biol.* 63: 469-481.
- Molnar A, Georgopoulos K (1994) *Mol. Cell. Biol.* 14: 8292-8303.
- Murer MG, Yan Q, Raisman-Vozari R (2001) *Prog. Neurobiol.* 63(1): 71-124.
- Murphy S, Pierani A, Scheidereit C, Melli L, Roeder RG (1989) *Cell* 59: 1071-80.
- Murphy TH, Worley PF, Baraban JM (1991) *Neuron* 7: 625-635.
- Nagatsu T, Mogi M, Ichinose H, Togari A (2000) *J. Neural. Transm. Suppl.* 60: 277-90.
- Neeper M, Schmidt AM, Brett J, Yan SD, Wang F, Pan YC, Elliston K, Stern D, Shaw A (1992) *J. Biol. Chem.* 267(21):14998-5004.
- Noll M (1974) *Nature* 251: 249-251.
- Northrop JP, Ho SN, Chen L, Thomas DJ, Timmerman LA, Nolan GP, Admon A, Crabtree GR (1994) *Nature* 369: 497-502.
- Ny T, Elgh F, Lund B (1984) *Proc. Natl. Acad. Sci.* 81:5355-5359.
- Ohlsson M, Leonardsson G, Jia XC, Feng P, Ny T (1993) *Mol. Cell. Biol.* 13(1): 266-75.
- Osada H, Grutz G, Axelson H, Forster A, Rabbitts TH (1995) *Proc. Natl. Acad. Sci.* 92: 9585-89.
- Owensby DA, Morton PA, Schwartz AL (1989) *J. Biol. Chem.* 264: 18180-18187.
- Parkkinen J, Raulo E, Merenmies J, Nolo R, Kajander EO, Baumann M, Rauvala H (1993) *J. Biol. Chem.* 268(26): 19726-38.
- Parkkinen J, Rauvala H (1991) *J. Biol. Chem.* 266(25): 16730-5.
- Patterson SL, Abel T, Deuel TA, Martin KC, Rose JC (1996) *Neuron* 16: 1137-1145.
- Pfeifer GP; Steigerwald SD; Mueller PR; Wold B; Riggs AD (1989) *Science* 246:4931, 810-3
- Pennica D, Holmes WE, Kohr WJ, Harkins RN, Vehar GA, Ward CA, Bennett WF, Yelverton E, Seeburg PH, Heyneker HL, Goeddel DV, Collen D (1983) *Nature* 301: 214-221.
- Perez-Navarro E, Canudas AM, Akerund P, Alberch J, Arenas E (2000) *J. Neurosci.* 20(5): 2190-9.
- Peterson CL (1998)) *Cold Spring Harb. Symp. Quant. Biol.* 63: 545-552.
- Plow EF, Herren T, Redlitz A, Miles LA, Hoover-Plow JL (1995) *FASEB J.* 9: 939-945.

- Pontiggia A, Rimini R, Harley VR, Goodfellow PN, Lovell-Badge R, Bianchi ME (1994) *EMBO J.* 13: 6115-24.
- Qian Z, Gilbert ME, Colicos MA, Kandel ER, Kuhl D (1993) *Nature* 361: 453-457.
- Rabacchi SA, Kruk B, Hamilton J, Carney C, Hoffman JR, Meyer SL, Springer JE, Baird DH (1999) *J. Neurobiol.* 40: 254-69.
- Rabiner SF, Goldfine ID, Hart A, Summaria L, Robbins KC (1969) *J. Lab. Clin. Med.* 74: 265-273.
- Rabizadeh, S., Oh, J., Zhong, L., Yang, J., Bitler, C. M., Butcher, L. L., and Bredesen, D. E. (1993) *Science* 261: 345–358.
- Radziejewski C, Robinson RC (1993) *Biochemistry* 32:13350-56.
- Rajput B, Degen SF, Reich E, Waller EK, Axelrod J, Eddy RL, Shows TB (1985) *Science* 230: 672-674.
- Ranby M, Bergsdorf N, Nilsson T (1982) *Thromb. Res.* 27: 175-183.
- Rauvala H, Merenmies J, Pihlaskari R, Korkolainen M, Huhtala ML, Panula P (1988) *J. Cell Biol.* 107(6 Pt 1): 2293-305.
- Rauvala H, Pihlaskari R (1987) : *J. Biol. Chem.* 262(34): 16625-35.
- Rijken DC, Groeneveld E (1986) *J. Biol. Chem.* 261: 3098-3102.
- Robinson RC, Radziejewski C, Start DI, Jones EY (1995) *Biochemistry* 34:4139-46.
- Rodriguez-Tébar, A., Dechant, G., Gotz, R., and Barde, Y. A. (1992) *EMBO J.* 11: 917–922.
- Rodriguez-Tébar, A., Dechant, G., and Barde, Y.-A. (1990) *Neuron* 4: 487–492.
- Rogove AD, Siao CJ, Keyt B, Strickland S, Tsirka SE (1999) *J. Cell Sci.* 112:4007-4016.
- Roy AL, Meisterernst M, Pognonec P, Roeder RG (1991) *Nature* 354: 245-48.
- Salonen EV, Sakeseki O, Vartio T et al. (1985) *J. Biol. Chem.* 260: 12302-12307.
- Sambrook J, Fritsch EF, Maniatis T (1989) *Cold Spring Harbor Laboratory Press*, second edition : ISBN 0-87969-309-6
- Santisteban MS, Arents G, Moudrianakis EN, Smith M (1997) *EMBO J.* 16: 2493-2506.
- Sawadogo M (1988) *J. Biol. Chem.* 263: 11994-12001.
- Scharfman HE, Goodman JH, Sollas AL (1999) *J. Neurosci.* 19: 5619-31.
- Schlissel, Voronova A, Baltimore D (1991) *Genes Dev.* 5: 1367-76.
- Schmidt AM, Vianna M, Gerlach M, Brett J, Ryan J, Kao J, Esposito C, Hegarty H, Hurley W, Clauss M (1992) *J. Biol. Chem.* 267(21): 14987-97.
- Schrenzenmeier H, Kurrle R, Fleischer B (1986) *Immunology* 59(3):359-63.

- Seeds NW, Verrall S, McGuire P, Friedmann G (1990) *Serin Proteases and Their Serpin Inhibitors in the Nervous System*, Plenum Press, New York, 173-174.
- Seeds NW, Williams BL, Bickford PC (1995) *Science* 270: 1992-1994.
- Seeds NW, Basham ME, Haffke SP (1999) *Proc. Natl. Acad. Sci.* 96 (24): 14118-14123.
- Sekido R, Murai K, Funahashi J, Kamachi Y, Fujisawa-Sehara A, Nabeshima YI, Kondoh H (1994) *Mol. Cell. Biol.* 14: 5692-5700.
- Shatz CJ (1990) *Neuron* 5: 745-756.
- Shields JM, Christy RJ, Yang VW (1996) *J. Biol. Chem.* 271(33): 20009-17.
- Smale ST, Baltimore D (1989) *Cell* 57: 103-113.
- Smith CJ, Wion D, Brachet (1991) *Brain Res Mol Brain Res* 10(4): 351-4.
- Sprengers ED, Kluft C (1987) *Blood* 69: 381-387.
- Staudt LM, Lenardo MJ (1991) *Annu. Rev. Immunol* 9: 373-98.
- Strahl BD, Allis CD (2000) *Nature* 403: 41-45.
- Struhl K (1998) *Genes Dev.* 12: 599-606.
- Struhl K (1999) *Cell* 98: 1-4.
- Suenson E, Lutzen O, Thorsen S (1984) *Eur. J. Biochem.* 140: 513-522.
- Suka N, Carmen AA, Rundlett SE, Grunstein N (1998) *Cold Spring Harb. Symp. Quant. Biol.* 63: 391-399.
- Sumi Y, Dent MAR, Owen DE, Seeley PJ, Morris RJ (1992) *Development* 116: 625-637.
- Sutton R, Keohane ME, VanderBerg SR, Gonias SL (1994) *Blood Coagul. Fibrinolysis* 5: 167-171.
- Taguchi A, Blood DC, del Toro G, Canet A, Lee DC, Qu W, Tanji N, Lu Y, Lalla E, Fu C, Hofmann MA, Kislinger T, Ingram M, Lu A, Tanaka H, Hori O, Ogawa S, Stern DM, Schmidt AM (2000) *Nature* 405(6784): 354-60.
- Tapscott SJ, Davis RL, Thayer MJ, Cheng P, Weintraub H, Lassar AB (1988) *Science* 242: 405-411.
- Tate KM, Higgins DL, Homes WE, Winkler ME Heyneker HL, Vehar GA (1987) *Biochemistry* 26: 338-343.
- Thanos D, Maniatis T (1992) *Cell* 71: 777-789.
- Thanos D, Maniatis T (1995) *Cell* 80: 529-532.
- Theuring F, Aguzzi A, Kropp C, Wohn KD, Schleuning WD (1995) *Fibrinolysis* 9: 277-188.

- Ton-That H, Kaestner KH, Shields JM, Mahatanankoon CS, Yang VW (1997) *FEBS Lett.* 419(2-3): 239-43.
- Tsirka SE, Gualandris A, Amaral DG, Strickland S (1995) *Nature* 377: 340-344.
- Tsirka SE, Rogove AD, Strickland S (1996) *Nature* 384: 123-124.
- Tsukiyama T, Wu C (1997) *Curr. Opin. Genet. Dev.* 7: 182-191.
- Tucker HM, Kihiko M, Caldwell JN, Wrights S, Kawarabayashi T, Price D, Walker D, Scheff S, McGillis JP, Rydel RE, Estus S (2000) *J Neurosci.* 20(11):3937-46.
- Tyler JK, Kadonaga JT (1999) *Cell* 99: 443-446.
- Urfer R, Tsoulfas P, Soppet D, Escandón E, Parada LF (1994) *EMBO J.* 13: 5896-909.
- van de Wetering M, Oosterwegel M, Dooijes D, Clevers H (1991) *EMBO J.* 10: 123-132.
- van der Zee, C. E. E., Ross, G. M., Riopelle, R. J., and Hagg, T.(1996) *Science* 274: 1729–1732.
- van Zonneveld AJ, Veerman H, Pannekoek H (1986) *Proc. Natl. Acad. Sci.* 83:4670-4.
- Verheijen JH, Caspers MPM, Chang GTC, de Munk GA, Pouwels PH, Enger-Valk BE (1986) *EMBO J.* 5: 3525-30.
- Venturelli D, Travali S, Calabretta B (1990) *Proc. Natl. Acad. Sci.* 87:5963-67.
- Vermynen JG, Chamone DAF (1979) *Prog. Card. Dis.* 21: 255-266.
- Verrall S, Seeds NW (1989) *J. Cell Biol.* 109: 265-271.
- Wade PA, Wolffe AP (1999) *Curr. Biol.* 9: R221-E224.
- Wang YF, Tsirka SE, Strickland S, Stieg PE, Soriano SG, Lipton SA (1998) *Nature Med.* 4: 228-231.
- Workman JL, Kingston RE (1998) *Annu. Rev. Biochem.* 67: 545-579.
- Wu BY, Fodor EJ, Edwards RH, Rutter WJ (1989) *J. Biol. Chem.* 264(15): 9000-3.
- Wu YP, Siao CJ, Lu W, Sung T-C, Frohman MA, Milev P, Bugge TH, Degen JL, Levine JM, Margolis RU, Tsirka SE (2000) *J. Cell Biol.* 148 (6): 1295-1304.
- Wun TC, Capuano A (1985) *J. Biol. Chem.* 260: 5061-5066.
- Yamashita T, Tucker KL, Barde YA (1999) *Neuron* 24:585-593.
- Yan G-Z, Edward BZ (1997) *J. Neurosci.* 17 (16): 6122-6132.
- Yan SD, Chen X, Fu J, Chen M, Zhu H, Roher A, Slattery T, Zhao L, Nagashima M, Stern D, Schmidt AM (1996) *Nature* 382: 685-691.
- Yan SD, Schmidt AM, Anderson GM, Zhang J, Brett J, Zou YS, Pinsky D, Stern D (1994) *J. Biol. Chem.* 269: 9889-9897.

- Zhuo M, Holtzman DM, Li Y, Osaka H, DeMarco J, Jacquin M, Bu G (2000) *J. Neurosci.* 20 (2): 542-549.
- Zweidler-McKay PA, Grimes HL, Flubacher MM, Tschlis PN (1996) *Mol. Cell. Biol.* 16: 4024-34.