

List of References (Cellufine Sulfate)

SO	PY	Vol	PP	TI	AU	target
Cell Mol Biol Lett.	2004	9(2)	253-9.	Preparation of endotoxin-free bacteriophages.	Boratynski J, Syper D, Weber-Dabrowska B, Lusiak-Szelachowska M, Pozniak G, Gorski A	Bacteriophages (phages)
Biologicals.	2002	30(4)	303-14.	Development of Vero cell-derived inactivated Japanese encephalitis vaccine.	Sugawara K, Nishiyama K, Ishikawa Y, Abe M, Sonoda K, Komatsu K, Horikawa Y, Takeda K, Honda T, Kuzuhara S, Kino Y, Mizokami H, Mizuno K, Oka T, Kuiper M, Sanches RM, Walford JA, Slater NK.	Vero cell-derived inactivated Japanese encephalitis vaccine
Biotechnol Bioeng.	2002	80(4)	445-53.	Purification of a functional gene therapy vector derived from Moloney murine leukaemia virus using membrane filtration and ceramic hydroxvanatite chromatography		gene therapy vector derived from Moloney murine leukaemia virus
J Gene Med.	2000	2(6)	444-54.	Scaleable chromatographic purification process for recombinant adeno-associated virus (rAAV).	O'Riordan CR, Lachapelle AL, Vincent KA, Wadsworth SC.	Adeno-associated virus (AAV)
Biotechnol Bioeng.	1999	62(5)	537-45.	The affinity adsorptive recovery of an infectious herpes simplex virus vaccine.	O'Keeffe RS, Johnston MD, Slater NK.	Herpes Simplex Virus (type 2)
Seminars in Hematology	1998	35(2)	4-10	The Manufacturing Process for Recombinant Factor IX	S. Harrison, S. Acamson, D. Bonam, S. Brodeur	Recombinant Factor IX
J Biol Chem.	1998	273(29)	18130-8.	Affinity purification of Helicobacter pylori urease. Relevance to gastric mucin adherence by urease protein.	Icatlo FC Jr, Kuroki M, Kobayashi C, Yokoyama H, Ikemori Y, Hashi T, Kodama Y.	Helicobacter pylori urease
Biochim Biophys Acta.	1997	1336(3)	425-33.	Purification and characterization of prostate specific antigen from human urine.	Shibata K, Kajihara J, Kato K, Hirano K.	Prostate specific antigen (uPSA)
Eur J Endocrinol.	1997	137(5)	523-9.	Follistatin-like immunoreactivity in the cytoplasm and nucleus of spermatogenic cells in the rat.	Ogawa K, Hashimoto O, Kurohmaru M, Mizutani T, Sugino H, Havashi Y.	Follistatin-like immunoreactivity
Human Gene Therapy	1996	7	507-513	The New Strategy for Large Scale Preparation of High Titer Recombinant Adeno-Associated Virus Vectors by Using Packing Cell Lines and Sulfonated Cellulose Column Chromatography	Kenji Tamayose, Yukihiko Hirai, and Takashi Shimada	Recombinant Adeno-Associated Virus Vectors
Arch Virol.	1996	141(9)	1715-26.	Molecular and immunological characterization of soluble aggregated A/Victoria/3/75 (H3N2) influenza haemagglutinin expressed in insect cells	Vanlandschoot P, Beirnaert E, Neiryck S, Saelens X, Jou WM, Fiers W.	influenza haemagglutinin
Endocr J.	1996	43(3)	321-7.	Effects of LHRH, FSH and activin A on follistatin secretion from cultured rat anterior pituitary cells.	Liu ZH, Shintani Y, Sakamoto Y, Harada K, Zhang CY, Fuiinaka Y, Abe M, Goto T, Saito S.	follistatin
Endocrinology	1996	137(1)	240-7	Follistatin-activin complexes in human serum and follicular fluid differ immunologically and biochemically	Schneyer, Alan L.; Hall, H. Alexander; Lambert-Messerlian, GERALYN; Wang, Qi Fa; Sluss, Patrick; Crowley, William F., Jr	Follistatin activin
J Clin Endocrinol Metab.	1996	81(4)	1434-41.	A two-site monoclonal antibody immunoradiometric assay for human follistatin: secretion by a human ovarian teratocarcinoma-derived cell line (PA-1)	Wang QF, Khoury RH, Smith PC, McConnell DS, Padmanabhan V, Midgley AR Jr, Schneyer AL, Crowley WF, Jr, Sluss PM	follistatin
Prep Biochem Biotechnol.	1996	26(3-4)	259-70.	epsilon-N-acetylation in the production of recombinant human basic fibroblast growth factor mutein.	Suenaga M, Ohmae H, Tsuji S, Tanaka Y, Koyama N, Nishimura O.	recombinant human basic fibroblast growth factor
Virology	1995	206(1)	126-35	Synthesis and assembly of virus-like particles of human papillomaviruses type 6 and type 16 in fission yeast Schizosaccharomyces pombe	Sasagawa, Toshiyuki Pushko, PeterSteers, GrahamGschmeissner, Steve EHajibagheri, M. A. NasserFinch, John Crawford, LionelTommasino	Virus-like particles of human papillomaviruses type 6 and type 16
FEMS Microbiol. Lett.	1994	118(1-2)	141-4	Hemagglutination activity of toxigenic and non-toxigenic strains of Clostridium difficile	Meng, X. Q.Yamakawa, K Ogura, H Nakamura, S	Hemagglutination activity
J Med Primatol.	1994	23(2-3)	151-4.	An Hsp60 related protein is associated with purified HIV and SIV.	Bartz SR, Pauza CD, Ivanyi J, Jindal S, Welch WJ, Malkovskiy M.	immunodeficiency viruses (HIV and SIV)
J. Biol. Chem.	1994	269(49)	31207-13	Purification and characterization of phosphatidylcholine phospholipase D from pig lung	Okamura, Shin-ichi; Yamashita, Satoshi	Phospholipase D
Dev. Biol.	1993	159(1)	131-9	Isolation and characterization of Xenopus follistatin and activins	Fukui, A.; Nakamura, T.; Sugino, K.; Takio, K.; Uchivama, H.; Asashima, M.; Sugino, H.	Xenopus follistatin
J Virol Methods.	1992	38(2)	215-28.	Active respiratory syncytial virus purified by ion-exchange chromatography: characterization of binding and elution	Downing LA, Bernstein JM, Walter A.	respiratory syncytial virus (RSV) and vesicular stomatitis virus (VSV)
Biochem. Biophys. Res. Commun.	1991	176(1)	413-22	Production of activin-binding protein by rat granulosa cells in vitro	Saito, Sachiko; Nakamura, Takanori; Titani, Koiti; Sugino, Hiromu	activin-binding protein
J. Biochem. (Tokyo)	1991	109(6)	890-8	Characterization of rat factors X and Xa: demonstration of factor Xa in rat plasma	Enjyoji, Keiichi; Miyazaki, Kaoru; Kato, Hisao	factors X and Xa
Res. Discl	1989	298	100-1	Application of sulfated polysaccharide gel for affinity	Kawahara, Tetsuo	hepatitis B