

Animal Cell Technology Meets Genomics

[DOWNLOAD HERE](#)

From the contents: Meeting Committees; ESACT Executive Committee; Sponsors; Companies Participating in the Trade Exhibition; Introduction: Animal Cell Technology Meets Genomics; Acknowledgements; List of Participants; CHAPTER 1: CELLULAR MECHANISMS; Effect of osmotic pressure on GS-NSO expression system, Wu M., et al.; Molecular approaches to influence epigenetic effectors of transient and stable transgene expression in mammalian cells, Hacker D. et al.; Genomic exploration on Chinese hamster ovary cells, de Leon Gatti M. et al.; Roles for glycosylation in receptor-ligand interactions in the immune system, Rudd, P.M. et al.; Investigations on mannose-6-phosphate receptor mediated protein uptake, Duerrschmid M., Jursik, et al.; Analysis of multiple apoptosis parameters using a microfluidic chip-based system, Valer M. et al.; Inhibiting apoptosis in cell culture using multiple inhibitors, Figueroa, B. et al.; Pausing of mammalian cells by cold exposure, limits and Opportunities, Hunt L. et al.; The functional competence of animal cells: analysis of the secretory pathway, Racher A.J. et al.; Proteome analysis of recombinant CHO cells under hyperosmotic stress, Lee M.S. et al.; Expression profiling analysis of sodium butyrate-induced Chinese hamster ovary cells in defined medium, Melville M.W. et al.;... EAN/ISBN : 9781402031038 Publisher(s): Springer Netherlands Discussed keywords: Gentechnologie, Tierzucht Format: ePub/PDF Author(s): Godia, Francesc - Fussenegger, Martin

[DOWNLOAD HERE](#)

Similar manuals:

[Animal Cell Technology Meets Genomics](#)

[Gentechnologie: Ein Soziales Problem? - Peter Neitzsch](#)

[Die Ernährungswirtschaftliche Bedeutung Des Einsatzes Von Agrochemie Und Gentechnologie - Till Wulf](#)