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Magazine or Journal Articles:

[1] Hahn TJ *et al.* Rapid manufacture and release of a GMP batch of avian influenza A(H7N9) virus-like particle vaccine made using recombinant baculovirus-Sf9 insect cell culture technology. *BioProcess J*, 2013; 12 (2): 4-17. <http://dx.doi.org/10.12665/J122.Hahn>

[2] Sarwar UN *et al.* Safety and immunogenicity of DNA vaccines encoding Ebolavirus and Marburgvirus wild-type glycoproteins in a phase I clinical trial. *J Infect Dis*, 2014. Epub ahead of print. <http://dx.doi.org/10.1093/infdis/jiu511> PMID 5225676

Press Releases:

[3] J. Craig Venter Institute. (2013). Prepared statement from J. Craig Venter, PhD, and the J. Craig Venter Institute and Synthetic Genomics Vaccines, Inc. on the H7N9 avian flu strain in China [Press release]. Retrieved from [http://www.jcvi.org/cms/press/press-releases/full-text/article/prepared-statement-from-j-craig-venter-phd-and-the-](http://www.jcvi.org/cms/press/press-releases/full-text/article/prepared-statement-from-j-craig-venter-phd-and-the-j-craig-venter-institute-and-synthetic-geno/)

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Regulatory:

[4] FDA (CDER/CBER/CVM) Guidance for Industry. *Process validation: general principles and practices*. Jan. 2011, CGMP, Rev. 1. <http://www.fda.gov/downloads/Drugs/GuidanceComplianceRegulatoryInformation/Guidances/UCM070336.pdf> (Accessed 24 March 2015)

[11] International Conference on Harmonization. ICH Topics Q5A – Notes for guidance on quality of biotechnological products: *Viral safety evaluation of biotechnology products derived from cell lines of human or animal origin. Step 4 consensus guideline*. 4 March 1997 (CPMP/ICH/295/95).

[12] *Cell cultures for veterinary vaccines*. European Pharmacopoeia, 4th ed. General chapter 5.2.4; 2002.

Books:

[18] Sambrook J. *Molecular cloning: a laboratory manual*, 2nd ed. New York: Cold Spring Harbor Laboratory; 1989.

[21] Kozak CA, Ruscetti S. Retroviruses in rodents. In: Levy JA, editor. *The Retroviridae, Vol. 1*. New York: Plenum Press; 1992. p 405-430.

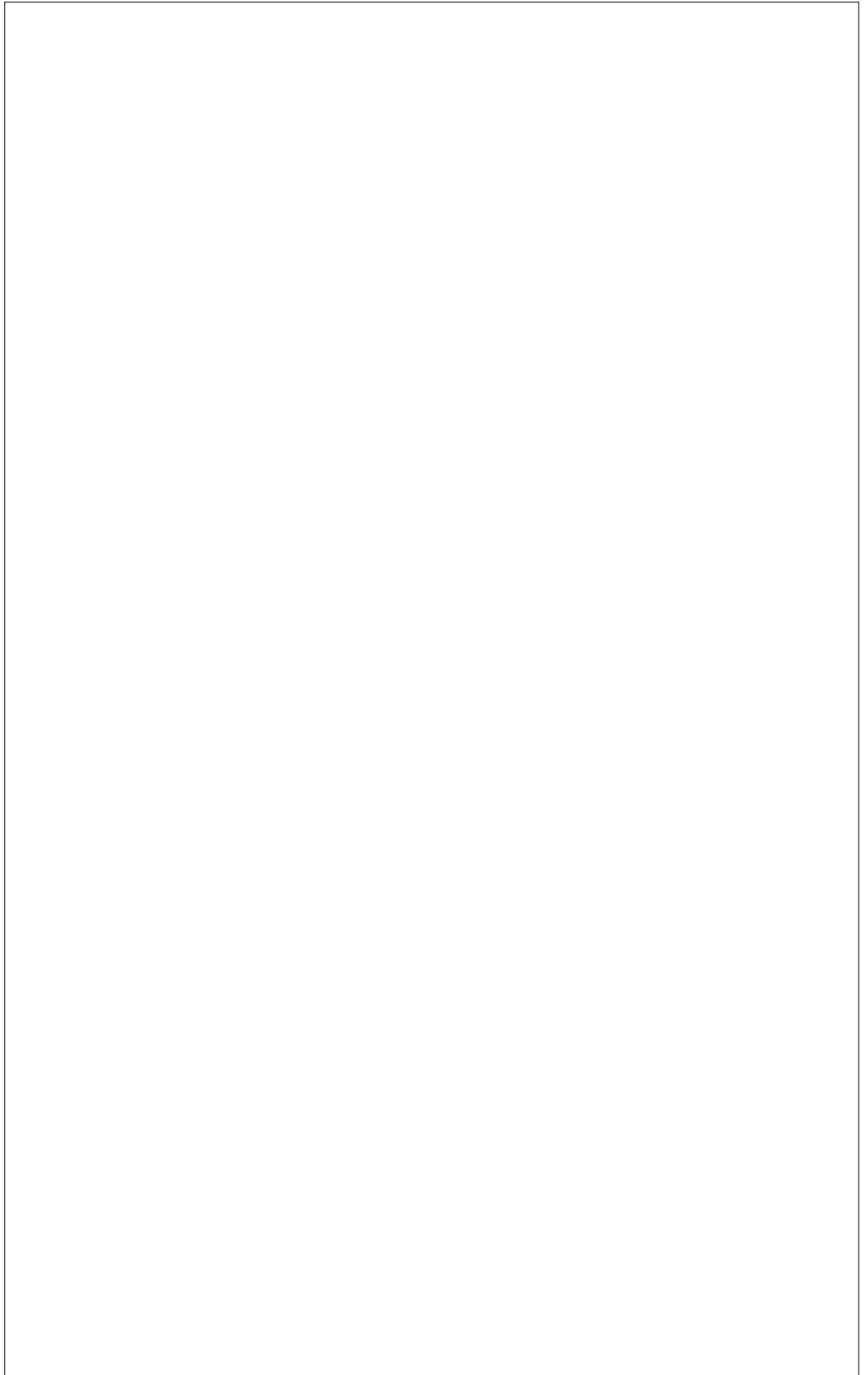
Patents:

[18] Blom WR, Kunst A, van Schie BJ, Luli GW, inventors; Quest International Flavors & Food Ingredients Company, assignee. *Method for in vitro growth of eukaryotic cells using low molecular weight peptides*. US patent 5,741,705. 1995 Feb 23.

Oral and Poster Presentations:

[22] Petry H *et al.* Hurdles faced from the quality perspective during the Glybera® approval process. Presented at the ISBioTech 3rd Annual Meeting; 2013 March 11-15; Rosslyn, Virginia USA.

[23] Vasilyeva E *et al.* Development of a chip-based electrophoresis method for the determination of half-antibody molecules in IgG4. Poster presented at the 2002 WCBP Conference; 2002 January 21-27; San Francisco, California USA.



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