

**Publications (\*Peer reviewed)**

1. \***Lechner, M.S.** and Laimins, L.A. Human epithelial cells immortalized by SV40 retain differentiation capabilities in an in vitro raft system and maintain viral DNA extrachromasomally. *Virology* 185:563-571. 1991
2. \***Lechner, M.S.**, Mack, D.H., Finicle, A.B., Crook, T., Vousden, K.H., and Laimins, L.A. Human papillomavirus E6 proteins bind p53 in vivo and abrogate p53-mediated repression of transcription. *EMBO J.* 11:3045-3052. 1992
3. \***Lechner, M.S.**, and Laimins, L.A. Inhibition of p53 DNA binding by human papillomavirus E6 proteins. *J. Virol.* 68:4262-4273. 1994
4. \***Lechner, M.S.** and Dressler, G. R. Mapping of Pax-2 transcription activation domains. *J. Biol. Chem.* 271:21088-21093. 1996
5. \*Dehbi, M., Ghahremani, M., **Lechner, M.**, Dressler, G., and Pelletier, J. The paired-box transcription factor, PAX2, positively modulates expression of the Wilm's tumor suppressor gene (WT1). *Oncogene* 13:447-453. 1996
6. \*Vega, Q.C., Worby, C.D., **Lechner, M.S.**, Dixon, J.E., and Dressler, G.R. Glial cell line-derived neurotrophic factor activates RET and promotes kidney morphogenesis. *Proc. Natl. Acad. Sci. USA* 93:10657-10661. 1996
7. **Lechner, M.S.**, and Dressler, G.R. The molecular basis of embryonic kidney development. *Mech. Of Dev.* 62:105-120. 1997

mammalian cell culture model of gene variegation. *Genes Dev.* 17:1855-1869.  
2003

**Professional Appointments**

Assistant Professor, 2001-2008  
Dept. of Bioscience and Biotechnology  
Drexel University  
3141 Chestnut St.  
Philadelphia, PA 19104

Adjunct Assistant Professor, 2001-2008  
The Wistar Institute, National Cancer Institute  
3600 Spruce St.  
Philadelphia, PA 19104

Senior Technical Editor, 2008  
Genetrack Biolabs, Inc.  
[www.Genebase.com](http://www.Genebase.com)

**Professional Activities**

Member, American Association for the Advancement of Science, 2002-present

Reviewer; Nucleic Acids Research, DNA and Cell Biology, 2002-present

Member, American Association for Cancer Research, 2004-present

Reviewer; Wiley-Liss textbooks in Cell Biology, 2005-present