

Dennis Revie

a. Professional Preparation

Postdoctoral	UC San Diego, La Jolla, CA	Viral DNA replication
Graduate	UC Davis, Davis, CA	Biochemistry
Undergraduate	UC Davis, Davis, CA	Zoology

b. Appointments

2010-present	Chair, Department of Biology, CLU
2002-present	Professor, Department of Biology, CLU
1993-2002	Associate Professor, Department of Biology, CLU
Summers, 1995-1998	Visiting Prof., Department of Chemistry, Capital Univ., Columbus, Ohio
1993-1996	Chair, Department of Biology, CLU
1994-1996	Vice-chair of the Faculty, CLU
1992-1994	Chair, Science Division, CLU
1988-1993	Assistant Professor, Department of Biology, CLU
1987-1988	Instructor, Department of Chemistry, Univ. of San Diego, San Diego, CA
1980-1987	Lecturer, Department of Biology, UC San Diego, La Jolla, CA

c. Publications

(i) Recent publications

- Revie D.**, Alberti M.O., Prichard J.G., Kelley A.S., Salahuddin S.Z. (2010). Analysis of the 5'UTR of HCV genotype 3 grown in vitro in human B cells, T cells, and macrophages. *Virology Journal* 7:155. [11 pages]
- Shaffer CD et al. (53 authors) (2010). The genomics education partnership: successful integration of research into laboratory classes at a diverse group of undergraduate institutions. [CBE Life Sci Educ](#). 2010 Spring;9(1):55-69.
- Lopatto D. et al. (38 authors) (2008). Undergraduate research. Genomics Education Partnership. *Science*. Oct 31;322(5902):684-5.
- Salahuddin S.Z., Snyder K. A.*, Godwin A.*, Grewal R., Prichard J. G., Kelley A. S., **Revie D.** (2007). The simultaneous presence and expression of human hepatitis C virus (HCV), human herpesvirus-6 (HHV-6), and human immunodeficiency virus-1 (HIV-1) in a single human T-cell. *Virol Journal* 4:102. [8 pages]
- Revie D.**, Alberti M. O.*, Braich R. S., Bayles D., Prichard J. G., Salahuddin S. Z. (2006). Discovery of significant variants containing large deletions in the 5'UTR of human hepatitis C virus (HCV). *Virol Journal* 3:82. [5 pages]
- Revie D.**, Alberti M. O.*, Braich R. S., Chelyapov N., Bayles D., Prichard J. G., Salahuddin S. Z. (2006). Analysis of in vitro replicated human hepatitis C virus (HCV) for the determination of genotypes and quasispecies. *Virol Journal* 3:81. [15 pages]
- Revie D.**, Braich R. S., Bayles D., Chelyapov N., Khan R., Geer C., Reisman R., Kelley A. S., Prichard J. G., Salahuddin S. Z. (2005). Transmission of human hepatitis C virus from patients in secondary cells for long term culture. *Virol Journal* 2005, 2:37. [17 pages]

(ii) Other significant publications

- D. Revie**, D. W. Smith, and T. W. Yee (1988). Kinetic Analysis for Optimization of DNA Ligation Reactions. *Nucleic Acids Research* **16**, 10301-10321.
- M. Goulian, R. Kollek, **D. Revie**, W. Burhans, C. Carton, and B. Tseng (1983). Parvovirus DNA Replication. in *Mechanisms of DNA Replication and Recombination*. UCLA Symposia on Molecular and Cellular Biology - New Series, Vol 10. Ed. N. Cozzarelli. Alan Liss, N.Y. 367-380.
- D. Revie**, B.Y. Tseng, R.H. Grafstrom, and M. Goulian (1979). Covalent Association of Protein With Replicative Form DNA of Parvovirus H-1. *Proc. Nat. Acad. Sci. U.S.A.* **76**, 5539-5543.
- B.Y. Tseng, R.H. Grafstrom, **D. Revie**, W. Oertel, and M. Goulian (1979). Studies on Early Intermediates in the Synthesis of DNA in Animal Cells. *Cold Spring Harbor Symposium on Quantitative Biology* **43**, 263-269.
- D. Revie** and M. E. Dahmus (1979). Purification and Partial Characterization of a Heat Stable Factor for Lamb Thymus RNA Polymerase II. *Biochemistry* **18**, 1813-1820.