

Stanford



Christopher Haynes

Director of Industry and Technology Transactions, Office of Technology Licensing (OTL)

Bio

BIO

Christopher Haynes is the Director of Industry and Technology Transactions within the Industrial Contracts Office, Office of Technology Licensing. In this capacity, Chris is responsible for the oversight of daily activities of the Industrial Contracts Office. Chris has extensive experience drafting and negotiating complex agreements and interfacing with research staff to ensure research objectives are met. Prior to joining Stanford, Chris's career has spanned both pharmaceutical and academic settings. His career experience includes previously roles as Senior Counsel - Licensing and Transactions at Sangamo Therapeutics, Inc., In-House Counsel - Worldwide Research and Discovery (WWRD) and Business Development (BD) at BioMarin Pharmaceutical, Inc., and Commercialization Manager and IP Counsel at the University of Louisville's Office of Technology Transfer.

EDUCATION AND CERTIFICATIONS

- Ph.D., University of Louisville , Pharmacology & Toxicology (2014)
- M.S., University of Louisville , Pharmacology & Toxicology (2011)
- J.D., University of Louisville , Law (2002)
- Bachelor's, University of Louisville , Biology (1998)

Professional

PROFESSIONAL AFFILIATIONS AND ACTIVITIES

- Licensed Attorney, Kentucky Bar Association (2002 - present)
- Licensed Patent Attorney, United States Patent and Trademark Office (2001 - present)

Publications

PUBLICATIONS

- **Pharmacokinetics of the Antiviral Lectin Griffithsin Administered by Different Routes Indicates Multiple Potential Uses.** *Viruses*
Barton, C., Kouokam, J. C., Hurst, H., Palmer, K. E.
2016; 8 (12)
- **Activity of and effect of subcutaneous treatment with the broad-spectrum antiviral lectin griffithsin in two laboratory rodent models.** *Antimicrobial agents and chemotherapy*
Barton, C., Kouokam, J. C., Lasnik, A. B., Foreman, O., Cambon, A., Brock, G., Montefiori, D. C., Vojdani, F., McCormick, A. A., O'Keefe, B. R., Palmer, K. E.
2014; 58 (1): 120-7