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Summer Young is an attorney in the firm's Nashville office where she is a member of the Intellectual Property & Technology Service Group. she is a Registered U.S. Patent Attorney.

CAPABILITIES

Practice Areas

- Biotechnology/Life Sciences
- Clinical Research, Clinical Trials & Risk Management
- Hemp Industry
- Intellectual Property & Technology
- Intellectual Property Litigation
- Patent Prosecution & Protection
- Trademarks

BAR ADMISSIONS

- Tennessee
- United States Patent and Trademark Office

RECENT NEWS, ARTICLES & SPEAKING ENGAGEMENTS

- From Bench to Bar: Pursuing a Legal Career After Graduate Studies
University of Kentucky, College of Pharmacy, October 9, 2019
- Federal Trademark Protection for Products Containing Hemp-Derived Cannabidiol (CBD)
Trademarkology blog post, August 29, 2019
- Substituted indoles as selective protease activated receptor 4 (PAR-4) antagonists
Heidi E. Hamm, Shaun R. Stauffer, Craig W. Lindsley, Wandog Wen, Summer E. Young, Matthew T. Duvernay, Kayla J. Temple, U.S. Patent No. 9,572,794, Publication Date: February 21, 2017
- Development of a Series of
(1-Benzyl-3(6-methoxypyrimidin-3-yl)-5-(trifluoromethoxy)-1H-indol-2-yl)methanols as Selective
Protease Activated Receptor 4 (PAR4) Antagonists with in Vivo Utility and Activity Against
γ-Thrombin
Kayla J. Temple, Matthew T. Duvernay, Summer E. Young, Wandong Wen, Wenjun Uw, Jae G. Maeng, Anna L. Blobaum, Shaun R. Stauffer, Heidi E. Hamm, Craig W. Lindsley, **Journal of Medicinal Chemistry**, 2016. 59(16)7690-7695
- A Novel Selective PAR4 Antagonist: ML354
Summer E. Young, Matthew T. Duvernay, Michael L. Schulte, Kellie D. Nance, Bruce J. Melancon, Julie Engers, Michael R. Wood, Heidi E. Hamm, Craig W. Lindsley, National Center for Biotechnology Information (US), 2015

- Substituted Indoles as Selective Protease Activated Receptor 4 (PAR-4) Antagonists: Substituted Indoles as Selective Protease Activated Receptor 4 (PAR-4) Antagonists: Discovery and SAR of ML354, Wandong Wen, Summer E. Young, Matthew T. Duvernay, Michael L. Schulte, Kellie D. Nance, Bruce J. Melancon, Julie Engers, Charles W. Locuson, Michael J. Wood, J. Scott Daniels, Wenjun Wu, Craig W. Lindsley, Heidi E. Hamm, Shaun R. Stauffer, Bioorganic & Medical Chemistry Letters, 2014. 24(19) 4708-4713
- Protease Activated Receptor (PAR)1 and PAR4 Differentially Regulate Factor V Expression from Human Platelets
Matthew Duvernay, Summer Young, David Gailani, Jonathan Schoenecker, Heidi Hamm, Molecular Pharmacology, 2013. 83(4) 781-792
- Synthesis of Indole-derived Protease Activated Receptor 4 Antagonists and Characterization in Human Platelets
Summer E. Young, Matthew T. Duvernay, Michael L. Schulte, Craig W. Lindsley, Heidi H. Hamm, Plos One, 2013. 8(6) e65528
- Reactivity of the C2'Oxidized Abasic Lesion and Its Relevance to Interactions with Type I Base Excision Repair Enzymes
Marc M. Greenberg, Courtney R. Kreller, Summer E. Young, Jaeseung Kim, Chemical Research in Toxicology, 2006. 19(3) 463-468

MEMBERSHIPS

- American Bar Association
- Tennessee Bar Association
- Nashville Bar Association

EDUCATION

Vanderbilt University Law School J.D. 2017

- Chancellor's Scholarship, Branstetter Litigation and Dispute Resolution Program

Vanderbilt University Doctor of Philosophy Department of Pharmacology 2013

- Academic Drug Discovery Consortium, member

Johns Hopkins University B.A., Chemistry and Biology 2006

- Chemistry Honors

- Chemistry Lab Teaching Assistant

- Phi Mu

MORE THAN STITES & HARBISON

Summer has served as a technical advisor for the firm's Intellectual Property & Technology Service Group since July 2015. Prior to joining the firm, Summer worked as a law clerk for Vanderbilt Office of the General Counsel (Summer 2015) as well as served as a Pharmacology Research Fellow at Vanderbilt University Medical Center (2013-14). She also served as an intern for Vanderbilt University Center for Technology Transfer & Commercialization (2012-13).

In her off time, Summer enjoys working as an amateur photographer.