

# GREGORY K. SCOTT, PH.D.

PARTNER

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## OVERVIEW

Greg is a partner at the firm and a leader in the firm's Biotechnology patent group. He prepares and prosecutes U.S., foreign, and international patent applications. Greg also advises clients about patentability, inventorship, freedom-to-operate, and strategic product development.

Greg's expertise covers many areas of biotechnology, including virology, immunology, oncology, molecular biology, neurobiology, biochemistry, vaccines such as live-attenuated, subunit, and mRNA vaccines, monoclonal antibodies, antibody conjugates, chimeric antigen receptors (CARs), CAR T cells, cancer immunotherapy, gene therapy, and engineered proteins and peptides.

Greg joined Klarquist in 2007 as a summer associate and student law clerk. He became partner in 2018.

## PROFESSIONAL EXPERIENCE

- ▶ Vollum Institute, Oregon Health & Science University | Graduate Student, 1999–2006; Laboratory Technician, 1997–1999 | Portland, OR  
Responsible for design and completion of original biomedical research concerning structure and function of adaptor proteins and enzymes in the endosomal system.
- ▶ The Jackson Laboratory | Student and intern, 1996 | Bar Harbor, ME  
Responsible for design and implementation of original genetics research concerning animal models of human atherosclerosis.
- ▶ HBS Products | Machinist, 1990–1995 (part-time) | Beverly, MA  
Operated robotic and mechanical lathes in a machine shop.

## PROFESSIONAL ACTIVITIES

- ▶ Member, American Intellectual Property Law Association
- ▶ Member, Licensing Executives Society
- ▶ Member, Oregon Patent Law Association

## EDUCATION

- J.D., cum laude, Lewis & Clark Law School, 2010
- Ph.D., Neuroscience, Oregon Health & Science University, 2006
- B.S., Neuroscience, Bates College, 1997

## ADMISSIONS

- Oregon, 2010
- U.S. Patent and Trademark Office, 2007 (Reg. No. 60,185)

## PRACTICE AREAS

- Patents
- Intellectual Property Counseling

## TECHNOLOGY AREAS

- Life Sciences & Biotechnology
- Medical Devices & Diagnostics
- Chemical

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## HONORS & AWARDS

- ▶ 2021 *The Best Lawyer's Ones to Watch*, Portland, OR, Patent Law
  - ▶ 2020 *IAM Patent 1000: The World's Leading Patent Professionals*
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## PRESENTATIONS & PUBLICATIONS

- ▶ Scott G.K., Determining inventorship for chemistry patent applications, National Institutes of Health, 2019.
- ▶ Scott G.K., Patenting Antibodies in the United States, Europe, and China, National Institutes of Health, 2018.
- ▶ Scott G.K., Determining inventorship for antibody patent applications, National Institutes of Health, 2017.
- ▶ Scott G.K., Patenting in the life sciences, Oregon State University, 2017.
- ▶ Scott G.K., Patenting & licensing of software inventions, National Institutes of Health, 2016
- ▶ Scott G.K., Biomarker patents after Prometheus and Myriad, SelectBio Exosomes & Single Cell Conference, 2014.
- ▶ Scott G.K., H. Fei, L. Thomas, G.R. Megideshi, G. Thomas, A PACS-1, GGA3 and CK2 complex regulates Cl- MPR trafficking, *EMBO J.*, 25(19):4423-35, 2006.
- ▶ Feliciangeli S.F., L. Thomas, G.K. Scott, E. Subbian, C.H. Hung, S.S. Molloy, F. Jean, U. Shinde and G. Thomas, Identification of a pH sensor in the furin propeptide that regulates enzyme activation, *J. Biol. Chem.*, 281(23):16108- 16, 2006.
- ▶ Grose, C., M. Maresova, G.R. Medigeschi, G.K. Scott, and G. Thomas, (2006) Endocytosis of varicella-Roster virus Glycoprotein: virion envelopment and egress. In *Alpha Herpesviruses: Molecular and cellular biology*, R.M. Sandri-Goldin (Ed.), pp 178-19, Hethersett: Caister Academic Press.
- ▶ Scott G.K., F. Gu, C.M. Crump, L. Thomas, L. Wan, Y. Xiang, G. Thomas. The phosphorylation state of an autoregulatory domain controls PACS-1-directed protein traffic, *EMBO J.*, 22(23):6234-44, 2003.
- ▶ Colledge M., R.A. Dean, G.K. Scott, L.K. Langeberg, R.L. Haganir, J.D. Scott, Targeting of PKA to glutamate receptors through a MAGUK-AKAP complex, *Neuron*, 27(1):107-19, 2000.
- ▶ Trotter K.W., I.D. Fraser, G.K. Scott, M.J. Stutts, J.D. Scott, S.L. Milgram, Alternative splicing regulates the subcellular localization of A-kinase anchoring protein 18 isoforms, *J. Cell Biol.*, 147(7):1481-92, 1999.