

KRITHIKA SUBRAMANIAN, PH. D.

SUMMARY I am a medical writer and editor adept at communicating complex scientific information to a variety of audiences.

SKILLS & ABILITIES I have-

- Over **15 years of experience writing and editing** manuscripts, grant proposals, reviews, posters, slides and abstracts
- Expertise in a broad range of **clinical and non-clinical subject areas** within the biomedical sciences, including molecular and cellular biology, genetics, oncology and endocrinology.
- Provided comprehensive **in-depth analysis of scientific content and clinical significance**
- Assisted in selection of potential target journals for manuscripts.

EXPERIENCE **Owner and Medical Writer (Present)**

KSub Medical Writing, LLC
Atlanta, GA, USA

Freelance Medical Writer and Editor (2011-Present)

Selected Past/Present Clients

- Bioscience Writers (Freelance Biomedical Editor)
- GereBioTec Ltd. (Freelance Biomedical Editor)
- Cactus Communications (Freelance Editor)

Postdoctoral Fellow (2003-2008)

Dept. of Radiation Oncology, Winship Cancer Institute,
Emory University, Atlanta, GA, USA

Graduate Assistant (1996-2003)

Dept. of Biochemistry and Molecular Biology,
University of Miami, Miami, FL, USA

EDUCATION

Dr. Emma Hitt Nichols' 6-week Course (2018)

Freelance Medical Writing Training

Medical Writing: Protocols, Reports, Summaries and Submissions (2012)

UC San Diego Extension

Medical Writing Essentials Certificate (2011-2012, Partially completed)

American Medical Writers Association

Ph.D. in Biochemistry and Molecular Biology (2003)

University of Miami School of Medicine, Miami, FL, USA

Bachelor of Technology (1996)

Azhagappa College of Technology, Anna University, Madras, India

AREAS OF EXPERTISE

- Cancer Biology/Oncology
 - Epigenetics
 - Hormone Receptor Function
 - Enzymology
 - Fundamental concepts in Biochemistry, Molecular Biology, Microbiology and Genetics
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PROFICIENCIES

- AMA and Chicago Manuals of Style
 - Microsoft Office
 - EndNote
 - Adobe Photoshop/ Illustrator
 - PubMed/ Clinicaltrials.gov/NCI PDQ®
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PUBLICATIONS

Manuscripts:

Subramanian K, Jia D, Kapoor-Vazirani P, Powell DR, Collins RE, Sharma D, Peng J, Cheng X, and Vertino PM (2008) Regulation of Estrogen receptor alpha by the SET7 lysine methyltransferase. *Mol Cell*, **30** (3), 336-347.

Sun X, Zhou Y, Otto KB, Wang M, Chen C, Zhou W, Subramanian K, Vertino PM, and Dong JT (2007) Infrequent mutation of ATBF1 in human breast cancer. *J Cancer Res Clin Onc*, **133** (2), 103-105.

Subramanian K, Rutvisuttinunt W, Scott WA, and Myers RS (2003) The enzymatic basis of processivity in Lambda Exonuclease. *Nucleic Acids Res*, **31** (6), 1585-1596.

Online Articles:

Subramanian, K "Insulin resistance and Estrogen". *Livestrong.com*.
<http://www.livestrong.com/article/412793-insulin-resistance-estrogen/>

Older Online Articles:

Subramanian, K "Metformin and triglycerides". *Livestrong.com*.
July, 2011. <http://www.livestrong.com/article/486192-metformin-triglycerides>.

Subramanian, K "Breast Cancer Recurrence and Vitamin D".
Livestrong.com.
March, 2011. <http://www.livestrong.com/article/408289-breast-cancer-recurrencevitamin-d>.

Subramanian, K "Nanotechnology applications in cancer". *Hubpages.com*.
February, 2011.
<http://ksubramanian.hubpages.com/hub/nanotechnologyapplications-in-cancer>.

PROFESSIONAL SOCIETIES

- American Medical Writers Association (Current member)
- Council of Science Editors (Past Member)
- American Association of Cancer Research (Past Member)

References available on request.