66th Annual Student Research Day
September 28, 2022

Sample Abstract Headers

The examples within this document will guide all authors in creating headers for their respective Abstracts. Headers for 16 scenarios are outlined below.

Authors must use the section headings and sub-headings to determine which scenario most appropriately fits her/his abstract (e.g., two supporting authors at two locations, four supporting authors at three locations, etc.). This document is not all-inclusive. More than five supporting authors will require modification of the header as appropriate.

Authors may copy the appropriate headers, as they already meet formatting standards, paste into the template, and modify the names, superscript numbers, and institution affiliations. **Note:** "School of Medicine, Meharry Medical College" applies to the corresponding superscript number preceding the respective supporting author's department.

1. Student Author and <u>One</u> Supporting Author

A. One Institutional Affiliation

THE HORSESHOE CRAB NERVOUS SYSTEM AS A MODEL FOR COMPUTER HARDWIRING
John Smith[1] and Les Brown[2]
[1]School of Graduate Studies, [2]Department of Biochemistry, Cancer Biology, Neuroscience and Pharmacology, School of Medicine, Meharry Medical College, Nashville, TN

B. Two Institutional Affiliations (same city)

THE HORSESHOE CRAB NERVOUS SYSTEM AS A MODEL FOR COMPUTER HARDWIRING
John Smith[1] and Les Brown[2]
[1]School of Graduate Studies, Meharry Medical College, [2]Department of Biological Sciences, College of Arts and Sciences, Vanderbilt University, Nashville, TN

2. Student Author and <u>Two</u> Supporting Authors

A. One Institutional Affiliation

THE HORSESHOE CRAB NERVOUS SYSTEM AS A MODEL FOR COMPUTER HARDWIRING
John Smith[1], Les Brown[2], and John Doe[2]
[1]School of Graduate Studies, [2] Department of Biochemistry, Cancer Biology, Neuroscience and Pharmacology, School of Medicine, Meharry Medical College, Nashville, TN

B. Two Institutional Affiliations (same city)

THE HORSESHOE CRAB NERVOUS SYSTEM AS A MODEL FOR COMPUTER HARDWIRING
John Smith[1], Les Brown[2], and John Doe[3]
[1]School of Graduate Studies, [2] Department of Biochemistry, Cancer Biology, Neuroscience and Pharmacology, School of Medicine, Meharry Medical College, [3]Department of Biological Sciences, College of Arts & Sciences, Vanderbilt University, Nashville, TN

3. Student Author and Three Supporting Authors

A. One Institutional Affiliation

THE HORSESHOE CRAB NERVOUS SYSTEM AS A MODEL FOR COMPUTER HARDWIRING
John Smith[1], Les Brown[2], John Doe[3], and Liz White[4]
[1]School of Graduate Studies, [2,3] Department of Biochemistry, Cancer Biology, Neuroscience and Pharmacology, [4] Department of Microbiology, Immunology and Physiology, School of Medicine, Meharry Medical College, Nashville, TN

B. Two Institutional Affiliations (same city)

THE HORSESHOE CRAB NERVOUS SYSTEM AS A MODEL FOR COMPUTER HARDWIRING
John Smith[1], Les Brown[2], John Doe[3], and Liz White[4]
[1]School of Graduate Studies, [2,3] Department of Biochemistry, Cancer Biology, Neuroscience and Pharmacology, School of Medicine, Meharry Medical College, [4]Department of Biological Sciences, College of Arts and Sciences, Vanderbilt University, Nashville, TN

C. Three Institutional Affiliations (different cities)

THE HORSESHOE CRAB NERVOUS SYSTEM AS A MODEL FOR COMPUTER HARDWIRING
John Smith[1], Les Brown[2], John Doe[3], and Liz White[4]
[1]School of Graduate Studies, Meharry Medical College, [2,3]Department of Biological Sciences, College of Arts and Sciences, Vanderbilt University, Nashville, TN, [4]Department of Pharmacology, University of Minnesota Medical School, Minneapolis, MN

4. Student Author and Four Supporting Authors

A. One Institutional Affiliation

THE HORSESHOE CRAB NERVOUS SYSTEM AS A MODEL FOR COMPUTER HARDWIRING
John Smith[1], Les Brown[2], John Doe[2], Liz White[3], and Jane Doe[3]
[1]School of Graduate Studies, [2]Department of Oral Biology and Research, School of Dentistry,
[3]Department of Family and Community Medicine, School of Medicine, Meharry Medical College,
Nashville, TN

B. Two Institutional Affiliations (same city)

THE HORSESHOE CRAB NERVOUS SYSTEM AS A MODEL FOR COMPUTER HARDWIRING
John Smith[1], Les Brown[2], John Doe[3], Liz White[3], and Jane Doe[4]
[1]School of Graduate Studies, [2]Department of Oral Biology and Research, School of Dentistry,
[3]Department of Family and Community Medicine, School of Medicine, Meharry Medical College,
[4]Department of Biological Sciences, College of Arts and Sciences, Vanderbilt University, Nashville, TN

C. Three Institutional Affiliations (different cities)

THE HORSESHOE CRAB NERVOUS SYSTEM AS A MODEL FOR COMPUTER HARDWIRING
John Smith[1], Les Brown[2], John Doe[3], Liz White[4], and Jane Doe[5]
[1]School of Graduate Studies, [2]Department of Oral Biology and Research, School of Dentistry,
[3]Department of Family and Community Medicine, School of Medicine, Meharry Medical College,
[4]Department of Biological Sciences, College of Arts and Sciences, Vanderbilt University, Nashville, TN,
[5]Department of Pharmacology, University of Minnesota Medical School, Minneapolis, MN

D. Four Institutional Affiliations (different cities)

THE HORSESHOE CRAB NERVOUS SYSTEM AS A MODEL FOR COMPUTER HARDWIRING
John Smith[1], Les Brown[2], John Doe[3], Liz White[4], and Jane Doe[5]
[1]School of Graduate Studies, [2]Department of Biochemistry, Cancer Biology, Neuroscience and Pharmacology, School of Medicine, Meharry Medical College, [3]Department of Biological Sciences, College of Arts and Sciences, Vanderbilt University, Nashville, TN, [4]Department of Pharmacology, University of Minnesota Medical School, Minneapolis, MN, [5]Department of Neurosurgery, College of Medicine, University of Tennessee Health Science Center, Memphis, TN

5. Student Author and Five Supporting Authors

A. One Institutional Affiliation

THE HORSESHOE CRAB NERVOUS SYSTEM AS A MODEL FOR COMPUTER HARDWIRING
John Smith[1], Les Brown[2], John Doe[2], Liz White[2], Jane Doe[3], and Minnie Orange[3]
[1]School of Graduate Studies, [2]Department of Biochemistry, Cancer Biology, Neuroscience and Pharmacology, [3] Department of Family and Community Medicine, School of Medicine, Meharry Medical College, Nashville, TN

B. Two Institutional Affiliations (same city)

THE HORSESHOE CRAB NERVOUS SYSTEM AS A MODEL FOR COMPUTER HARDWIRING
John Smith[1], Les Brown[2], John Doe[2], Liz White[2], Jane Doe[3], and Minnie Orange[3]
[1]School of Graduate Studies, [2]Department of Biochemistry, Cancer Biology, Neuroscience and Pharmacology, School of Medicine, Meharry Medical College, [3]Department of Biological Sciences, College of Arts and Sciences, Vanderbilt University, Nashville, TN

C. Three Institutional Affiliations (different cities)

THE HORSESHOE CRAB NERVOUS SYSTEM AS A MODEL FOR COMPUTER HARDWIRING
John Smith[1], Les Brown[2], John Doe[2], Liz White[2], Jane Doe[3], and Minnie Orange[4]
[1]School of Graduate Studies, [2]Department of Biochemistry, Cancer Biology, Neuroscience and Pharmacology, School of Medicine, Meharry Medical College, [3]Department of Biological Sciences, College of Arts and Sciences, Vanderbilt University, Nashville, TN, [4]Department of Pharmacology, University of Minnesota Medical School, Minneapolis, MN

D. Four Institutional Affiliations (different cities)

THE HORSESHOE CRAB NERVOUS SYSTEM AS A MODEL FOR COMPUTER HARDWIRING
John Smith[1], Les Brown[2], John Doe[2], Liz White[3], Jane Doe[4], and Minnie Orange[5]
[1]School of Graduate Studies, [2]Department of Biochemistry, Cancer Biology, Neuroscience and Pharmacology, School of Medicine, Meharry Medical College, [3]Department of Biological Sciences, College of Arts and Sciences, Vanderbilt University, Nashville, TN, [4]Department of Pharmacology, University of Minnesota Medical School, Minneapolis, MN, [5]Department of Neurosurgery, School of Medicine, University of Tennessee Health Science Center, Memphis, TN

E. Five Institutional Affiliations (different cities)

THE HORSESHOE CRAB NERVOUS SYSTEM AS A MODEL FOR COMPUTER HARDWIRING

John Smith[1], Les Brown[2], John Doe[3], Liz White[4], Jane Doe[5], and Minnie Orange[6]
[1]School of Graduate Studies, [2] Department of Biochemistry, Cancer Biology, Neuroscience and Pharmacology, School of Medicine, Meharry Medical College, [3]Department of Biological Sciences, College of Arts and Sciences, Vanderbilt University, Nashville, TN, [4]Department of Pharmacology, University of Minnesota Medical School, Minneapolis, MN, [5]Department of Neurosurgery, School of Medicine, University of Tennessee Health Science Center, Memphis, TN, [6]Department of Neurology, School of Medicine, Saint Louis University, St. Louis, MO