## OPENING REMARKS

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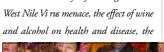


The New York Academy of Sciences is one of the world's most unique scientific societies. Founded 185 years ago, the Academy is both a regional and a global organization,

with more than 23,000 members worldwide. Academy membership is open to all who have an interest in science. Although all scientific disciplines are represented among the membership, biomedical scientists and physicians are the largest group. With an overall mission of advancing understanding of science and technology, the Academy's major goals focus on science across disciplines and nations, technology in economic progress, and building bridges between society and



Along with several other programs, the Academy organizes interdisciplinaryconferences at research frontiers which bring together thousands of scientists, physicians, educators, policymakers and others to discuss research and explore new directions for solving problems. Recent gatherings have looked at ways of dealing with the





emerging science of proteomics, the amygdala, and eye movements, and immune mechanisms of disease. The Academy also publishes the prestigious scientific series Annals of the New York Academy of Sciences. The volumes, currently 28 per year, c over some of the most important cuttingedge issues and research findings in biomedicine and other key areas of the scientific spectrum. The National Library of Medicine abstracts the Annals and access to full text is a valued member benefit. The Academy is pleased to partner with where the Academy has been active for some time. The anthrax scare of last fall illustrates our vulnerabilities and underscores the need for planning and preparedness. We hope that this brief monograph will play a role in that direction."

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