



Eversole Associates

Enabling Science & Technology



Founded in 1991, Eversole Associates is a consulting firm providing strategic guidance, initiative management and coordination, as well as scientific expertise to agricultural and biotechnology companies, non-profit organizations, universities, and governmental agencies. We specialize in working at the triple helix of innovation, i.e., the interface of science, government, and industry, to produce solutions for today's agricultural challenges and prepare for those of tomorrow. We believe that the future success of the agricultural and food industries rests squarely on the opportunities created from a strong scientific foundation and science-based regulatory policies.

Eversole Associates has been at the forefront of efforts to develop genome sequence enabled foundations for economically important agricultural species for 20 years. Beginning in the mid-1990's, Kellye Eversole, President and Founder of Eversole Associates (EA), led the highly successful campaign to establish the US plant genome program and coordinated activities targeted towards obtaining a reference sequence of the maize genome. Eversole then led the efforts that resulted in reference sequences for the cow, pig, chicken, dog, and cat genomes, and a draft sequence of the sheep genome. Eversole Associates also managed the international bovine SNP project. Currently, EA is leading the international effort to sequence the genome of bread wheat, the most widely grown crop in the world. In addition to genomics activities, EA works with an international scientific society focused on plant associated microbes on a wide range of issues including food safety related to human pathogens on plants, biosecurity, funding for agricultural science and technology, biotechnology, culture collections, genomics, and "big data". For the society, EA is coordinating the new Phytobiomes Initiative aimed at obtaining a comprehensive understanding of phytobiomes to accelerate crop improvement. In biotechnology, EA specializes in regulatory aspects and focuses on developing mechanisms that assist public sector, small to medium sized, and specialty (or niche market) crop developers navigate the regulatory system.

As Eversole Associates, our core values are built around a complete commitment to achieving objectives and developing long-term relationships, service, and impact. Through strategic planning, we customize solutions to fit the needs of each project. Our activities may range from coordination of national or international scientific projects; research, roadmapping, and strategic planning; and educational or advocacy activities before governmental entities. While these individual services are offered by many firms, we are unique, internationally, in the breadth and scope of our capabilities and contacts in agricultural science and technology.

SCIENCE & TECHNOLOGY CONSULTING

VISION & STRATEGIC PLAN
DEVELOPMENT &
IMPLEMENTATION

SCIENTIFIC PROJECT
DEVELOPMENT, COORDINATION
& IMPLEMENTATION

EDUCATIONAL & ADVOCACY
ACTIVITIES RELATED TO
SCIENTIFIC ISSUES

DEVELOPMENT &
MANAGEMENT OF SCIENTIFIC
TRAINING COURSES &
WORKSHOPS

SCIENTIFIC CONSULTING IN
PLANT, ANIMAL, & MICROBIAL
GENOMICS; PLANT PATHOLOGY
BIOSECURITY; &
BIOTECHNOLOGY



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