

SEED TECHNOLOGY

An international journal serving seed scientists and technologists.

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What is *Seed Technology*?

An international journal published jointly by the premier North American seed testing organizations: The Association of Official Seed Analysts and the Society of Commercial Seed Technologists.

Purpose and Scope:

Seed Technology embraces original information from applied and basic research in seed physiology, pathology and biology that may relate to seed development, maturation, germination, dormancy and deterioration. Studies on seed production, sampling, testing, conditioning, distribution, storage, and biotechnology are also welcome.

Invitation to International Scientists

Seed technology is an international journal striving to serve the global seed science community. To expand the Journal's reach authors are now encouraged to include an abstract in their native language, which will be published in addition to the English abstract.

INFORMATION FOR AUTHORS

Types of Papers:

Full-length manuscripts should report new information to the subject area or expand on established knowledge to contribute additional information of value.

Manuscripts undergo peer review to determine that adequate scientific methods were applied, that interpretations and conclusions are valid, and that all aspects of the study are adequately presented.

Seed Tech Notes are appropriate for the reporting of seed laboratory or seed production research that may not justify a full paper, but provide important information of potential practical importance.

This may include new techniques or developments, standardization of old techniques or anatomical, pathological or other documentation of seed or seedling development.



Technical Papers

presented orally or by poster presented at academic and industry meetings.

Symposia or workshops presented at academic or industry meetings.

Review articles are welcomed by special

prior arrangement with the Editor. Reviews should cover a summary of seed biology or seed technology topic or an evaluation of a seed science or technology related publication.

There are no page charges for published manuscripts.

