

EB-SST – Editorial Board of Seed Science and Technology

Role	Name	Country	Expertise
Chief Editor (Chair)	Fiona R. Hay	Denmark	
Deputy Editor (Vice-Chair)	Alison A. Powell	UK	Vigour (tests, causes of etc), physiology of ageing, also molecular aspects of ageing within limits (on the whole SST papers stay within these!), priming
Member	Irfan Afzal	Pakistan	Seed storage
Member	Laura Bowden	UK	Seed quality, priming, storage.
Member	Ibrahim Demir	Turkey	Seed vigour, seed storage
Member	Steven Groot	Netherlands	Seed vigour, storage.
Member	Andrea Mondoni	Italy	Seed dormancy, germination, storage.
Member	Shyam Phartyal	India	
Member	Uma Rani Sinniah	Malaysia	Tropical crops germination, storage
Member	Michael Sussman	USA	biomolecular techniques and principles pertaining to biotechnology and molecular biology
Member	Alan Taylor	USA	Seed treatment and coating technologies; Seed water activity/moisture content; Seed quality related to germination/viability
Leaving	Christophe Bailly	France	Dormancy, ageing, cell signaling, oxidative stress, markers of seed vigour
Leaving	David Mycock	South Africa	Seed storage (orthodox and the range to Recalcitrant) in particular Cryostorage; Germplasm conservation; plant cell, tissue and organ culture; plant cell biology.
Leaving	Julio Marcos Filho	Brazil	Seed physiology and seed quality control, as seed vigour (relationship with seed performance; testing), germination, priming, storage, ..
Leaving	Brigitte Hamman	South Africa	Seed germination, seed quality, seed vigour testing, seed enhancement, chemical seed treatments, seed biochemistry and physiology, dormancy, longevity (storage)
Leaving	Fabio Gresta	Italy	Legume germination, hard seed coat, seed dormancy and dormancy breaking, scarification, seed treatment, weed germination, temperature, light
Leaving	Moctar Sacande	Italy	Seed storage behaviour, tree seeds, African crops
To join			
	Dustin Wolkis	USA	
	Emma Dalziell	Australia	
	Victoria Gomez	France	
	Sola Ajayi	Nigeria	

The task of the editorial board is to edit the ISTA scientific journal „Seed Science and Technology“.

Seed Science and Technology (SST) is one of the leading international journals featuring original papers and review articles in all areas of seed quality and physiology as related to seed production, harvest, processing, sampling, storage, genetic conservation, habitat regeneration, distribution and testing.

SST is published in three issues per volume and year with approximately 600 pages.