

Hellenic Society of Toxicology (HST)

European Registered Toxicologist (ERT) Appeal Committee

1. Spandidos Demetrios, Professor, Laboratory of Clinical Virology, Medical School, University of Crete (appointed president)
 2. Karamanos Nikos (appointed ordinary member, professor University of Patras)
 3. Kyrtopoulos Soterios, Research Professor, Director of the Laboratory of Chemical Carcinogenesis and Genetic Toxicology, National Hellenic Research Foundation, Institute of Biological Research and Biotechnology (appointed ordinary member)
 4. Poulos Loizos (appointed ordinary member, Forensic Surgeon)
 5. Jyrki Liesivuori (appointed ordinary member, secretary of the EUROTOX ERT Subcommittee)
 - Koutis Charalambos (appointed substitute member, Professor of Public Safety, Technical Educational institution of Athens)
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- Term of the **ERT Appeal Committee: 7 years** from the date of constitution of the committee as a body.
 - In case of inability of an ordinary member or of the president of the **ERT Appeal Committee** to fulfill its assigned duties, the substitute member shall act on his/her behalf.
 - Decisions may be effected through teleconference.
 - Decisions are taken by majority of votes.
 - In case a member of the **ERT Appeal Committee** applies for ERT, he/she is temporary suspended from his/her duties in the **ERT Appeal Committee** until the end of his/her evaluation process.

6. Table 1. Minimum requirements for acceptance of applicants

Bachelor Degree or MSc Degree	Agronomy, Biomedical Sciences, Biology, Chemistry, Food and Environmental, Sciences, Medicine, Pharmaceutical Sciences, Pharmacology, Toxicology, Veterinary
PhD Degree	On a relevant scientific topic
Publications	5 in peer reviewed journals
Professional Working Experience	7 years

Table 2. List of Scientific Fields

1. Principles of chemical and physical analysis in toxicology
2. General principles of toxicology and target organ toxicology
3. Pathological anatomy and histology of experimental animals
4. Principles of cellular and molecular biology and toxicology
5. Drug metabolism and principles of toxicokinetics
6. Genotoxicity
7. Chemical carcinogenesis
8. Reproductive toxicology
9. Drug-induced allergy/immunotoxicology
10. Ecotoxicology
11. Environmental destination of toxics
12. Workplace Toxicology
13. Forensic Toxicology
14. Clinical toxicology
15. Analytical toxicology
16. Environmental Toxicology
17. Food toxicology
18. Cosmetic toxicology
19. Regulatory toxicology
20. Doping

Table 3. List of Qualifications and Scoring

Qualifications	Scoring
<i>1. Education</i>	15
<i>2. Continuous education</i>	5
<i>3. Research experience (post-graduate)</i>	10
3.1. Research projects as chief scientific manager or main investigator	
3.2. Research projects as investigator	
3.3. Patent application or other innovations	
3.4. Research awards	
<i>4.0. Professional experience</i>	30
4.1. Present position	
4.2. Former activities and professional experience	
4.3. Scientific Committees	
4.4. International collaborations and technical/scientific commissions	
<i>5.0 Editorial activity</i>	30
5.1. Publications on peer reviewed journals	
5.2. Reports	
5.3. Books	
5.4. Other editorial activity	
<i>6.0. Teaching experience</i>	10
TOTAL	100