LIST OF JUDGING CATEGORIES
AND SUBCATEGORIES WITH CODES
Please use these codes and subcodes on the Registration Form.

BEH—Behavioral and Social Sciences (Human)
- CLIN—Clinical Psychology
- COGN—Cognitive Psychology and Learning
- PHYS—Physiological Psychology
- SOCI—Sociology

BIO—Biochemistry
- CELL—Cell and Molecular Biology
- GENE—Genetics, Genomics, Biotechnology
- META—Metabolism
- STRU—Structural Biochemistry
- GBIO—General Biochemistry

BOT—Botany
- ECOL—Plant Ecology
- MORP—Plant Morphology and Development
- PHYS—Plant Physiology (Molecular, Cellular, Organismic)
- SYST—Plant Systematics and Evolution

CHE—Chemistry
- ANAL—Analytical Chemistry (including Consumer Products)
- INOR—Inorganic Chemistry
- ORGA—Organic Chemistry
- PHYS—Physical Chemistry
- GENE—General Chemistry

COM—Computer Science
- ALGO—Algorithms, Data Bases
- ARTI—Artificial Intelligence
- BIOI—Bioinformatics
- NETW—Networking and Communications
- SCIE—Computational Science, Computer Graphics
- SOFT—Software Engineering, Programming Languages
- SYST—Computer Systems, Operating Systems

EAR—Earth and Space Sciences
- ASTR—Astronomy and Planetary Science
- CLIM—Climatology, Weather
- GEOC—Geochemistry, Mineralogy, and Soils Science
- HIST—Historical, Paleontology
- PHYS—Geophysics
- TECH—Tectonics

ENG—Engineering
- AERO—Aerospace & Aeronautical Eng. and Aerodynamics
- BIOM—Biomedical Engineering
- CHEM—Chemical Engineering
- CIVI—Civil Engineering and Construction Engineering
- CONS—Consumer Products Testing
- ELEC—Elec. Eng., Computer Eng., Controls, and Robotics
- MATE—Materials, Composites, Polymers, and Membranes
- MECH—Mech. Eng., Thermodynamics, Dynamics, and Solar
- MFG—Manufacturing

ENV—Environmental Sciences
- AIRP—Air Pollution and Air Quality
- ECOL—Ecology
- ENGR—Environmental Engineering
- HAZA—Hazardous and Solid Waste
- NOIS—Noise Pollution
- TOXI—Environmental Toxicology
- WATE—Water Pollution and Water Quality

MAT—Mathematics
- ALGE—Algebra
- ANAL—Analysis
- COMP—Computer Mathematics
- GEOM—Geometry
- PROB—Probability and Statistics

MED—Medicine and Health Sciences
- ANAT—Anatomy
- CONS—Consumer Products Testing
- DENT—Dentistry, Dental Health, Teeth
- DISE—Disease Diagnosis and Treatment
- EARS—Ear, Eye, Nose, Throat
- EPID—Epidemiology
- FORE—Forensics
- GENE—Genetics, Genomics, Biotechnology
- MOLE—Molecular Biology of Disease
- NUTR—Nutrition, Eating, Food, Vitamins, and Supplements
- PHYS—Physiology and Pathophysiology

MIC—Microbiology
- ANTI—Antibiotics, Antimicrobials
- BACT—Bacteriology
- GENE—Genetics, Genomics, Biotechnology
- IMMU—Immunology
- MOLE—Molecular Biology
- VIRO—Virology

PHY—Physics
- ACOU—Acoustics and Sound
- ATOM—Atoms, Molecules and Solids
- BIOL—Biological Physics
- ELEC—Electronics
- ENER—Energy
- INST—Instrumentation
- MAGN—Magnetics and Electromagnetics
- MOTI—Motion, Machines, Action/Reaction, and Friction
- NUCL—Nuclear and Particle Physics
- OPTI—Optics, Lasers, and Masers
- THEO—Theoretical Physics

ZOO—Zoology
- ANAT—Anatomy , Development, and Evolution
- BEHA—Behavioral (Animal) and Neural Biology
- CELL—Cell Biology
- ECOL—Ecology and Population Biology
- ENTO—Entomology, Insects, and Other invertebrates
- PHYS—Physiology