Classification of Poster Sessions

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1. Molecular structure and biological information
a Genes and nucleic acids
b Genome structures
c Genome information, informatics
d Protein, proteomics
e Molecular evolution
f Carbohydrates, Lipids
g Others
2. Functions of molecules and complexes
a Replication (DNA, RNA, Chromosomes)
b Recombination, Modifications, Mutations
c Extra-chromosomal factors (Viruses, Phages, Plasmids, Transposons)
d Genome functions
e Transcription
f Translation
g Epigenetic regulation
h RNA functions, RNA processing
i Gene silencing
j Bioactive substance
k Others
3. Cellular structures and functions
a Nuclear structures and functions (Chromosome, Chromatin, Nucleoli)
b Structure, function and organization of cytoplasmic organelle
c Cell-cell interactions and recognition
d Protein processing, Transport and localization
e Cell membranes, Cytoskeleton
f Cell proliferation, Division, Cell cycle
g Bioenergetics, Cell motility
h Signal transduction
i Apoptosis
j Others
4. Integrative and specialized cellular events
a Immune
b Development, Differentiation, Morphogenesis
c Regeneration, Stem cell
d Neurodevelopment
e Brain, Nervous system
f Aging
g Cancer
h Genetic disease
i Others
5. Methods and techniques
a DNA, RNA technology
b Protein technology
c Glycotechnology