

List of Keywords for Presentation

<Energy conversion, Primary metabolism>		<Environmental responses, Signal transduction>	
A-1	Photosynthetic pigments	D-1	Signal transduction
A-2	Light-harvesting systems	D-2	Photoreceptors, Photoresponses
A-3	Photosystem I	D-3	UV damage
A-4	Photosystem II	D-4	Redox regulation
A-5	Electron transport, Respiration	D-5	Oxidative stress
A-6	Carbon assimilation	D-6	Temperature
A-7	Sugar metabolism	D-7	Drought, Water, Osmotic pressure
A-8	Photosynthetic bacteria	D-8	Ion, Salt, Metal
A-9	Cyanobacteria	D-9	Gravitation
A-10	Photosynthesis and environment	D-10	Wounding responses, Pathogen resistance
A-11	Photoinhibition	D-11	Plant-microbe interaction
A-12	Nitrogen fixation, Nitrogen metabolism	D-12	Others
A-13	Others		
<Development, Differentiation, Growth>		<Comprehensive analysis, Infrastructure technology>	
B-1	Heredity, Reproduction	E-1	Genome, EST
B-2	Flowering	E-2	Bioinformatics
B-3	Photoperiodism, Rhythm, Clock	E-3	Database
B-4	Embryogenesis, Cell differentiation	E-4	Transcriptome
B-5	Seed formation, Dormancy, Germination	E-5	Proteome
B-6	Development and differentiation of vegetative organ	E-6	Metabolome
B-7	Development and differentiation of reproductive organ	E-7	Transformation, Expression control
B-8	Senescence, Cell death	E-8	Monitoring, Bioremediation
B-9	Growth regulation	E-9	Risk assessment of transgenic plants
B-10	Phytohormones, Growth regulators	E-10	Bioresources
B-11	Cell cycle, Cell division	E-11	Education
B-12	Organelles	E-12	Others
B-13	Cytoskeletons		
B-14	Cell wall		
B-15	Others		
<Gene expression, Metabolism, Transport>			
C-1	Transcriptional regulation		
C-2	Posttranscriptional regulation		
C-3	Epigenetic regulation		
C-4	Protein-protein interaction, Protein modification, Proteolysis		
C-5	Protein, Enzyme		
C-6	Sugar, Lipid		
C-7	Secondary metabolism		
C-8	Intracellular transport, Accumulation, Secretion		
C-9	Absorption, Translocation, Transpiration		
C-10	Biomembrane, Ion transport		
C-11	Others		