



- DNA recombination
- chloroplast organization
- photosynthesis
- RNA modification
- negative regulation of cell cycle
- mitochondrial RNA metabolic process
- response to ionizing radiation
- phloem development
- reciprocal meiotic recombination
- inositol phosphate dephosphorylation
- cellular response to organonitrogen compound
- chloroplast RNA modification
- protein unfolding
- callose deposition in phloem sieve plate
- lipid X metabolic process
- interstrand cross-link repair
- mRNA modification
- cellular response to radiation
- radial pattern formation
- Photosynthesis



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