

Please type or print legibly.

- New Listing  
 Revision

Return To:

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Interests: \_\_\_\_\_

Comments: \_\_\_\_\_

Keywords: Check boxes that apply (Limit of 10 please.)

- |  |   |   |  |
|--|---|---|--|
| <input type="checkbox"/> AD: Adaptation/Light Regulation                     | <input type="checkbox"/> CY: Cyanobacteria                        | <input type="checkbox"/> MB: Molecular Biology/Genetics                       | <input type="checkbox"/> PR: Photorespiration          |
| <input type="checkbox"/> AL: Algae   | <input type="checkbox"/> DV: Development/Biogenesis/Assembly      | <input type="checkbox"/> MD: Model Systems                                    | <input type="checkbox"/> PT: Phytoplankton             |
| <input type="checkbox"/> AN: Antenna/Excitation Transfer                     | <input type="checkbox"/> EC: Ecology                              | <input type="checkbox"/> MP: Metalloproteins                                  | <input type="checkbox"/> PY: Physiology                |
| <input type="checkbox"/> AO: Anti-Oxidant                                    | <input type="checkbox"/> EM: Electron Microscopy/Ultrastructure   | <input type="checkbox"/> MS: Membrane Structure                               | <input type="checkbox"/> RC: Reaction Centers          |
| <input type="checkbox"/> AT: ATP/Phosphorylation/Coupling Factor             | <input type="checkbox"/> EN: Environment                          | <input type="checkbox"/> NF: Nitrogen Fixation                                | <input type="checkbox"/> RS: Respiration               |
| <input type="checkbox"/> BA: Bacteria  | <input type="checkbox"/> ES: ESR/Magnetic Resonance               | <input type="checkbox"/> NU: Nutrients/Minerals/CO <sub>2</sub> Concentration | <input type="checkbox"/> RU: Rubisco                   |
| <input type="checkbox"/> BI: Biosynthesis                                    | <input type="checkbox"/> ET: Electron Transport/Electron Transfer | <input type="checkbox"/> OE: Oxygen Evolution/Manganese                       | <input type="checkbox"/> SN: Senescence                |
| <input type="checkbox"/> BT: Biotechnology                                   | <input type="checkbox"/> EV: Evolution                            | <input type="checkbox"/> P1: Photosystem I                                    | <input type="checkbox"/> SO: Solar Energy              |
| <input type="checkbox"/> CA: Carotenoids                                     | <input type="checkbox"/> EZ: Enzymes                              | <input type="checkbox"/> P2: Photosystem II                                   | <input type="checkbox"/> SP: Spectroscopy              |
| <input type="checkbox"/> CC: C <sub>3</sub> /C <sub>4</sub> /CAM             | <input type="checkbox"/> FL: Fluorescence/delayed fluorescence    | <input type="checkbox"/> PB: Phycobilisomes                                   | <input type="checkbox"/> ST: Stress                    |
| <input type="checkbox"/> CH: Chlorophylls                                    | <input type="checkbox"/> GE: Gas Exchange                         | <input type="checkbox"/> PH: Phytochrome                                      | <input type="checkbox"/> TH: Theory/Modeling           |
| <input type="checkbox"/> CM: Carbon Metabolism                               | <input type="checkbox"/> HB: Herbicides                           | <input type="checkbox"/> PI: Photoinhibition                                  | <input type="checkbox"/> WP: Whole Plant               |
| <input type="checkbox"/> CN: Chloroplast-Nucleus interactions/Protein Import | <input type="checkbox"/> IO: Ions                                 | <input type="checkbox"/> PM: Primary Processes                                | <input type="checkbox"/> WR: Water Relations/Water Use |
| <input type="checkbox"/> CR: Crops   | <input type="checkbox"/> LP: Lipids                               | <input type="checkbox"/> PP: Pigment Protein                                  | <input type="checkbox"/> _____                         |