

## Publications:

- Zhong, S, Qiu, W., and Raps, S, 2008. Phytochrome sequence from *Microcystis aeruginosa* UV027. GenBank accession number EU723511.
- Raps, S. 2007. Plant Pigment, Photosynthetic Pigments. McGraw-Hill Encyclopedia of Science & Technology, 10th Edition, vol 13, 755-760. AccessScience@McGraw-Hill (on-line version)
- Raps, S. 2002 "Photosynthetic Pigments" in The Encyclopedia of Science and Technology. 9th ed. McGraw-Hill Publishing Co. Miller,David and Raps,Shirley,2001. Synthesis of the toxin microcystin-RR in *M. aeruginosa*UV027, The VIIth Cyanobacterial Workshop, Asilomar Conference Center, Pacific Grove, CA. July 27- 31.\*
- Raps, S., Miller, D. and Ratner, S. 2002. Nucleotide sequence of microcystin RR peptide synthetase operon, Genbank accession number AF458094.
- Wallace, M., Miller, D. and Raps, S. 2002 Characterization of pMa025, a plasmid isolated from the cyanobacterium *Microcystis aeruginosa* UV025. Arch. Microbiol., 177:332-338
- Raps, S. 2002 "Photosynthetic Pigments" in The Encyclopedia of Science and Technology. 9th ed. McGraw-Hill Publishing Co. Miller,David and Raps,Shirley,2001. Synthesis of the toxin microcystin-RR in *M. aeruginosa*UV027, The VIIth Cyanobacterial Workshop, Asilomar Conference Center, Pacific Grove, CA. July 27- 31.\*
- Wallace, M. and Raps, S. 2000 Characterization of pMa025, a plasmid isolated from the cyanobacterium *Microcystis aeruginosa* UV025. Submitted
- Miller, David, Arora, Shalini\*\* and Raps, Shirley, 1998. Construction of a Shuttle Vector and Its Use in Gene Transfer in *Microcystis*. The VIth Cyanobacterial Workshop Exploiting the Cyanobacterial Genome, Asilomar Conference Center, Pacific Grove, CA. B26 July24-27.
- Wallace, M., Miller, D. and Raps, S. 1997. Construction of a Shuttle Vector for *Microcystis aeruginosa*. A. S. M., 97th General Meeting, Miami Beach, Fl, May 4-8, H-34, p.290 (Abstract)