

**L. Alex Kahl**

Institute of Marine and Coastal Sciences  
Rutgers University  
71 Dudley Road  
New Brunswick, New Jersey 08901-8521  
732-932-6555, x532; 732-932-8578, FAX  
alex@imcs.rutgers.edu  
<http://marine.rutgers.edu/cool>; [www.thecoolroom.org](http://www.thecoolroom.org)

**Education:**

1997- 2001 B.S. Hydrologic Sciences, University of California, Santa Barbara, USA  
1997- 2001 B.A. Geography, University of California, Santa Barbara, USA

**Employment:**

2002- Current Graduate Assistant, Rutgers University, New Brunswick, New Jersey  
2001- Summer Intern Rutgers University LEO 15 project, Tuckerton, New Jersey  
1999- 2001 Undergraduate Intern, Institute for Computational Earth System Science, Santa Barbara, California

**Appointments:**

2002- Current Graduate Student, Rutgers University, New Brunswick, New Jersey  
2001- Rutgers University Research Experience for Undergraduates (REU) Fellowship Award

**Publications:**

Coming Soon...

**Presentations:**

Kahl, L. A., E. A. Fields. 2000. Automated SeaWiFS Delayed Mode Playback. *SeaSpace 10<sup>th</sup> Annual TeraScan Users Conference*. La Jolla, California. October 17, 2000.  
Kahl, L.A., M. Crowley, O. Schofield, R. Arnone, J. Kerfoot, T. Bergmann, C. Orrico, S. Blackwell. 2002. Comparisons of Satellite Derived Optical Properties to In Situ Coastal Measurements at LEO 2001. *2002 Ocean Sciences Meeting*, Honolulu, HI. Abstract OS12J-12, 2002.  
Crowley, M., **L. A. Kahl**, O. Schofield, K. Prasad, C. Orrico, S. Glenn. 2002. Comparisons of Satellite and In Situ Chlorophyll-a Measurements in Coastal Upwelled Waters. *2002 Ocean Sciences Meeting*, Honolulu, HI. Abstract OS12J-11, 2002.

**Posters:**

Crowley, M., **L.A. Kahl**, K. Prasad, R. Arnone, T. Bergmann, O. Schofield, S. Ladner, M. Moline, S. Glenn. 2001. Comparisons of SeaWiFS, MODIS, Oceansat, FY1-C, and PHILLS to In Situ Measurements in the Coastal Ocean. *Eos Trans. AGU, 82(47)*, Fall Meet. Suppl., Abstract OS52A-0515, 2001