Meggers Award Report
Spring 2014

Our committee has completed our evaluation and selection for the 2013 Meggars award. I would like to thank the committee members for all of their hard work this past year on this selection.

We have selected R. Bhargava's paper entitled "**High-Definition Infrared Spectroscopic Imaging**" (2013, 67 (1), 93-105) to win this years Meggars award.

We would be remiss if we did not give honorable mention to a truely outstanding paper by M. Brydegaard et. al. entitled "On the Exploitation of Mid-infrared Iridescence of Plumage for Remote Classification of Nocturnal Migrating Birds" (2013, 67 (5), 477-497) which came in as a very close second place.

The papers which we selected as 3rd, 4th and 5th place are listed below:

3. M.J. Pelletier, "Sensitivity-Enhanced Transmission Raman Spectroscopy" 2013, 67 (8), 829-840
4. S.A. Asher et al., "Insight into Resolution Enhancement in Generalized Two-Dimensional Correlation Spectroscopy" 2013, 67(3), 283-290
5. D. Pivonka et. al., "VCD Chiral Assignment of Atropisomers: Application to g-Aminobutyric Acid (GABA) Modulators Designed as Potential Anxiolytic Drugs" 2013, 67 (4), 365-370

Submitted by,

Peter Larkin
Chair