

Eduardo Vioque Presents
the Marques de Acapulco
Medal to W. O. Lundberg



Dr. Vioque's Presentation:

"Professor Lundberg, Professor Chang, Ladies and Gentlemen:

The Marques de Acapulco Medal was established in 1967 by the Assembly of Industrial Members of the Instituto de la Grasa of Sevilla to reward fundamental contributions to scientific and technical knowledge in the field of fats and derivatives accomplished by Spanish or foreign investigators.

Today it is a great pleasure for me to present the Marques de Acapulco Medal and Diploma to Professor Lundberg granted to him by the Assembly of Members of the Instituto de la Grasa in the Meeting of May 1970 in acknowledgment to his prominent work in the field of chemistry, biochemistry and technology of fats and oils.

This is a twofold pleasure for me: the presentation of a high Spanish honor concerning research work on fats to a world-known American scientist, and friendship towards the recipient, who has been related, not only to myself, as a research fellow at the Hormel Institute, but also to our Institute.

I also wish to congratulate Professor Lundberg on behalf of our Director Professor Martinez Moreno and of all the staff of our Institute."

Dr. Lundberg's Acceptance:

"Dr. Vioque, distinguished guests, ladies and gentlemen:

It is a high honor, indeed, to be the recipient of the Award established to commemorate the name and accomplishments of the Marques de Acapulco, so highly esteemed in Spain and other countries for his outstanding technical contributions to the science and technology of the oil products for which Spain is famous.

Dr. Vioque, I thank you for this presentation, and request that you convey my thanks also to your National Research Organization and to the Spanish Institute of Fats and Fat Derivatives, and to the Director of your Institute, an esteemed Past President of the International Society for Fat Research, Professor Dr. Martinez-Moreno.

Thank you."

*Exchange of Ideas
at World Congress*



1. G. Sumrell and L. Goldblatt
2. J. DeBlanco and S. Sourelis
3. W. T. Coleman and R. T. O'Connor
4. J. W. McEwan and E. R. Hahn
5. B. Ostric-Matijasevic and E. R. Hahn
6. D. M. Sand and E. W. Haeffner
7. R. H. Potts, E. Marshack and F. C. Haas
8. L. Ivarson, H. W. Nixon, R. A. Stewart and D. Parton
9. P. H. Sauer
10. S. C. Judd, D. J. Brown and J. L. Beare-Rogers
11. J. Eichberg, A. D. Rich, C. E. Morris, V. Conquest and D. L. Henry
12. A. Moustafa, R. A. Stewart and H. W. Nixon
13. H. Niewiadomski and H. M. Sinclair
14. F. Sasevich and R. A. Larkin
15. A. R. Baldwin, E. Marshack, M. Bergel, R. Ohlson and R. Marcuse
16. J. H. Callahan, L. Gildenberg and A. B. Herrick
17. C. W. Fritsch, G. Christianson and R. G. Beck
18. L. Ivarson and C. T. Zehnder
19. G. Tejada and E. Petty
20. J. P. McNaught, A. F. Palustian and C. Noel
21. S. Ota, E. Yuki, J. Kato and K. Yusuda
22. M. Bergel and E. Fedeli
23. G. Colbert and K. H. Ivey
24. A. Rossetto Jr., M. Eijadi and D. Fritz
25. G. C. Tejada, H. Rosa and E. E. Petty
26. L. E. Ivarson, N. Poulsen and J. M. Deman

**AOAC Publishes 11th Edition of
Official Methods**

The Association of Official Analytical Chemists has scheduled publication of the 11th edition of its classic reference work, *Official Methods of Analysis*, for mid-October 1970. This book contains analytical methods for agricultural products, foods, beverages, drugs, cosmetics, color additives, and other commodities important in public health. The methods have been validated by careful collaborative studies in laboratories throughout the world and can be relied upon to be accurate, have convenient practical application, and give reproducible results in the hands of professional analysts.

Noteworthy in this edition are new methods for multi-residue pesticide determinations, drug residues in animal tissues, natural contaminants such as mycotoxins, examination of foods for bacterial contamination, and a greater emphasis on food additives. Some older methods no longer in general use have been omitted to make room for more rapid and sensitive assays, many of them utilizing advance instrumentation. An entire chapter is devoted to the important topic of laboratory safety.

Although not specifically prescribed by law, the methods of the AOAC have long enjoyed status in the courts and are relied upon by regulatory agencies of Federal, State, Provincial and municipal governments, the regulated industries, and research workers in agriculture and public health.

Containing 964 pages plus index, the 11th edition may be purchased from the Association of Official Analytical Chemists, Box 540, Benjamin Franklin Station, Washington, D.C. 20044.