Notice
to
Lipids
and
JAOCS
authors

In Chemical Titles for September 9, 1974, Chemical Abstracts Service made a number of changes in abbreviations (1). These changes were based upon International Standard ISO 4-1974 (Documentation—International Code for the Abbreviations of Titles of Periodicals) and International Standard ISO 833-1974 (Documentation-International List of Periodical Title Word Abbreviation). Because our Lipids and JAOCS use Chemical Abstracts' list of abbreviations (2), except for the Journal which we abbreviate JAOCS, all authors should refer to and use the abbreviations given in either the latest Chemical Titles or CASSI (3).

The latest issue of Chemical Titles will give up-to-date abbreviations and reflect immediately any changes which are now listed periodically in Chemical Titles. CASSI gives a complete listing of abbreviations, as well as assistance to the author in locating them for all journals abstracted since 1907. For example, Oil & Soap is now abbreviated Oil Soap and is cross referenced with J. Am. Oil Chem. Soc. and Oil Fat Ind. (4). Probably with current citations, Chemical Titles would suffice, but with older references it would be desirable to use CASSI's list with its quarterly supplements.

The main changes affecting manuscripts for Lipids and JAOCS are: Amer. changed to Am., as in J. Am. Chem. Soc.; Agr. to Agric. as in J. Agric. Food Chem.; Nat. to Natl. as in J. Natl. Cancer Inst. and Carbohyd. to Carbohydr. as in Carbohydr. Res.

REFERENCES

- Inside Covers and Cumulative List of changes, Additions, and Deletions, Chem. Titles 1974.
 Guide to Authors, JAOCS 52:56A (1975).
- Guide to Authors, JAOCS 52:56A (1975)
 Guide to Authors, Lipids 10:60 (1975).
- American Chemical Society, Chemical Abstracts Service Source Index (CASSI), 1907-1974,1975, American Chemical Society, Washington, D.C., pp. 11A and 1-2058.
- 5. Ibid., p. 1242.

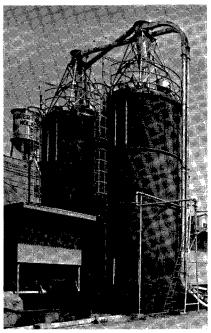
THE LATEST IN LIPIDS :



JUNE 1975 ● 315-364 ● VOLUME 10, NO. 6

315-317	Fatty Acid Desaturation in Liver
318-321	Dietary Effects on Lipid Synthesis
322-330	Aortic Cholesteryl Ester Hydrolase
331-334	Linolenic Acid in Wheat Seedlings
335-339	Erucic Acid Metabolism
340-347	Cholanoic Acids in Rat Tissues
348-352	Δ 6 Desaturation in Microsomal Fractions
353-359	Effects of Amines on Insects
360-362	Adaptive Changes in $\Delta 9$ Desaturase
363	Lipid Composition of Sapindus mukorossi

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