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SUPPLEMENTARY INFORMATION

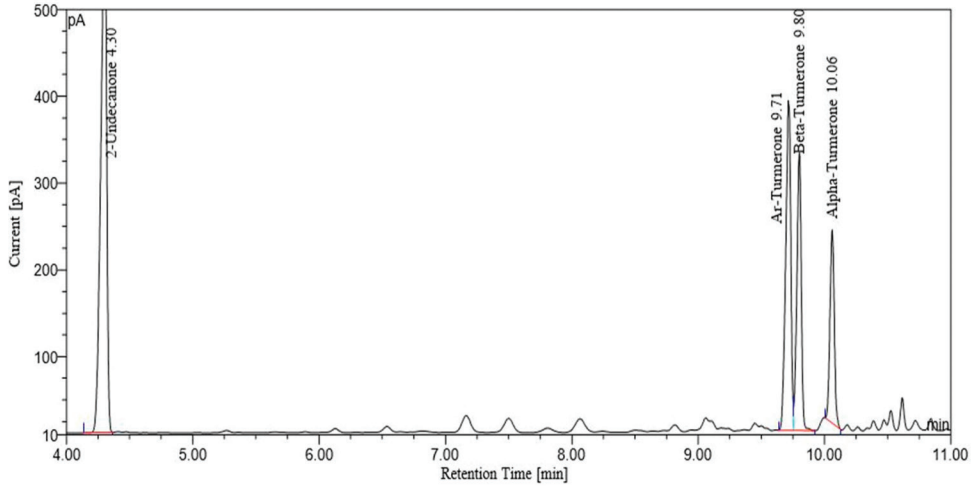


Figure S1. GC chromatographic profile of turmeric oil.

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SOCIETY OF COSMETIC CHEMISTS

Dedicated to the advancement of cosmetic science

INFORMATION FOR JOURNAL OF COSMETIC SCIENCE AUTHORS

The JOURNAL OF COSMETIC SCIENCE publishes papers concerned with cosmetics or the sciences underlying cosmetics, as well as other papers of interest to Society of Cosmetic Chemists (SCC) members. In particular, the JOURNAL welcomes papers concerned with cosmetics, cosmetic products, fragrances, their formulation and their effects in skin care or in overall consumer well-being, as well as papers relating to the sciences underlying cosmetics, such as human skin physiology, color physics, physical chemistry of colloids and emulsions, or psychological effects of olfaction in humans. Papers of interest to the cosmetic industry and to the understanding of the cosmetic markets are also welcome for publication. The Editor relies on the advice of reviewers who are experts in the field in deciding whether a submission has sufficient scientific merit to warrant publication.

Results concerning animal (not human) physiology are outside of the scope of the JOURNAL, therefore manuscripts reporting results related to it will not be taken into consideration for publication in the JOURNAL OF COSMETIC SCIENCE.

Manuscripts reporting results obtained with botanical extracts should describe the preparation and the characterization of the extract so that other scientists can reproduce the preparation and the results.

Papers reporting on the anti-oxidant properties of botanical extracts should show that the anti-oxidant activity is due to a scavenging activity, and not to the artifactual protection of the experimental target of the pro-oxidant because of the addition of excess target for that pro-oxidant. Papers should also describe an effect of the botanical extract on some clinical endpoints (whitening, roughness, redness, etc.) with human volunteers. Papers that do not meet these criteria will not be taken into consideration for publication in the Journal of Cosmetic Science.

All published papers are eligible for the following awards:

ALAN B. and JEANETTE BLACK AWARD

The Alan B. and Jeanette Black Award is presented in December to the author(s) of the Best Paper on Sustainable Formulation Technology published in the JOURNAL OF COSMETIC SCIENCE or presented at the preceding SCC Annual Meeting.

The award consists of a framed certificate for each author and an honorarium to be divided equally among all authors, if applicable. There are no Honorable Mentions for this award. The Committee can recommend that no award be given in any year. This shall in no way affect future selections or the size of the award in future years.

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JOSEPH P. CIAUDELLI AWARD

The Joseph P. Ciaudelli Award is presented to the Best Article appearing in the JOURNAL OF COSMETIC SCIENCE on the subject of hair care technology. The Award, however, should only be granted when, in the opinion of the Committee, there is a paper that merits the Award.

The award consists of a framed certificate for each author and an honorarium to be divided equally among all authors, if applicable. There are no Honorable Mentions for this award. The Committee can recommend that no award be given in any year. This shall in no way affect future selections or the size of the award in future years.

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The Des Goddard Award is presented to the author(s) of the Most Innovative Paper or Student Technical Poster on the topic of Polymer Science related to Cosmetics or Personal Care presented at the preceding Annual Meeting or published in the JOURNAL OF COSMETIC SCIENCE.

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The JOURNAL will consider papers for publication in the following categories, provided they are prepared in proper scientific style and adequately referenced:

1. **Original Articles:** Descriptions of original research work in cosmetics or related areas.

2. **General Articles:** Articles of a general character may be considered for publication providing they are of a scientific and technical nature. These articles may be concerned with newer analytical techniques, developments in dermatology, toxicology, etc.

3. **Review Articles:** Intended to present an overview of recent advances in a specific area related to cosmetics. The author of such a review is expected to be actively engaged in the area and capable of presenting a critical evaluation of published reports of a scientific and technical nature. Solicited by special invitation from the Editor and Editorial Committee; not subject to review by the Editorial Committee.

4. **Technical Notes:** Relatively short manuscript containing new information obtained by laboratory investigations; these do not contain the depth or extent of research involved in an Original Article.

5. **Letters to the Editor:** Comments on JOURNAL articles are invited, as well as brief contributions on any aspect of cosmetic or related science that does not warrant publication of a full-length paper in one of our other categories. May include figures and/or references, but brevity is necessary.

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Articles must be properly written and not artificially automated using ChatGPT or other similar Artificial Intelligence technologies.

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PREPARATION OF PAPERS

Stylebooks for the JOURNAL OF COSMETIC SCIENCE are the American Medical Association's *AMA Manual of Style* and the University of Chicago Press's *A Manual of Style.* Authors whose papers include figures should follow the section below on figure preparation.

The responsibility for good grammar and correct sentence structure rests with the author.

Organization should be thoughtful and not necessarily chronological. Unfamiliar or rare terms should be explained to make their meanings clear to all readers, especially those who are not well-versed in the language of the publication. Avoid all colloquialisms, jargon, unusual abbreviations, and be as clear and brief as possible in the paper.

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Major revision or retyping of papers cannot be undertaken by the Editor; these must be done by the author or his designated colleague. The suggestions that follow are intended to reduce the number of revisions and exchanges of correspondence needed prior to the publication of an article. Authors who follow these instructions closely will see their articles reviewed and published in the shortest possible time.

1. **General Format:** Papers must be submitted electronically in Microsoft Office Word. Figures should be supplied digitally as either a Word file, PDF, TIFF, JPG, or similar format. The title page of the paper should include a suggested short title and the title and date of the meeting where it was presented, if any **Papers must include line numbers to aid reviewers in the review process**.

2. **Synopsis:** Each article should be preceded by a brief but informative synopsis of 100 to 200 words. The synopsis should state the objective of the research, the experimental approach used, the principal findings, and the major conclusions. Follow the form used by Chemical Abstracts in preparing the synopsis.

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3. **Units of Measure:** The SI (System International) metric units are preferred, following the trend in the scientific community. Where English or cgs units must be used, they should be converted to SI and placed following in parentheses. Abbreviations such as m/s, ml, rpm, and ug are used without periods. It is requested that authors avoid all unusual notations, e.g., milligram per cent (mg %) or ppm are better expressed as mg/100g or mg/kg.

4. **Abbreviations:** Any abbreviation that will not be immediately understood by a non-expert reader should be defined in parentheses following its first appearance in the text. In most cases, both clipped words and acronyms are unpunctuated. Chemical names and formulae should be unambiguously clear to the editor. Some prefixes before names of organic compounds must be italicized, e.g., cis-, *p-. tert-,* etc. Consult the list of commonly used abbreviations in the *ACS Handbook.*

5. **Trade Names:** A trade name must be followed by the sign "®," All common cosmetic ingredients should be referred to by their GENERIC names, as indicated in the latest edition of *International Cosmetic Ingredient Dictionary and Handbook (PCPC's),* the *United States Pharmacopeia* (U.S.P.), and the National Formulary (N.F.). Manufacturer's designation may be included in parentheses. If a material is not listed, then the proprietary or trademarked name can be used, with the chemical composition and name and address of the manufacturer given in parentheses or footnote.

6. **Structural Formulae:** Structural formulae should be used only if absolutely necessary and if the chemical in question is not known to the reader. They should be numbered and referred to in the text by Arabic numerals.

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>
> Combination Halftones: Common examples are color or grayscale figures containing halftone and line art elements. The suggested minimum resolution for this type of image is 600 ppi at publication size.

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The following is an example of a correctly prepared journal reference; note all spacing and punctuation:

1) Gaul LE, Underwood GB. Relation of dew point and barometric pressure to chapping of normal skin. J Investig Dermatol. 1952;19(1):9-19. doi:10.1038/jid.1952.61.

Book references are handled similarly and should include pertinent page numbers:

1) Rothman S. Physiology and Biochemistry of the Skin. University of Chicago Press; 1954:494-560.

References to books containing contributions from authors appear as follows:

1) Gershon SD, Goldberg MA, Rieger MM. Permanent waving. In: Balsam MS, Sagarin E, eds. Cosmetics, Science and Technology. 2nd ed; vol 2. Wiley Interscience; 1972:167-250.

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