

TC-ART-01-2022-000110: Your review has been received. Your continued support is advancing chemical science.

Von: Journal of Materials Chemistry C (onbehalf@manuscriptcentral.com)

An: pesitrama_80@yahoo.com

Datum: Freitag, 25. März 2022, 01:12 GMT-6

25-Mar-2022

Dear Dr Quiroga-Gonzalez:

TITLE: Effect of hydrofluorocarbon structure of C₃H₂F₆ isomers on high aspect ratio etching of silicon oxide

Thank you for your recent review and support for Journal of Materials Chemistry C. As a reviewer, your expertise makes sure that the scientific record is accurate, comprehensive and trustworthy. We will be in touch with any queries.

=====

Review support and guidance

=====

As a member of our reviewer community, we wanted to remind you about the support and benefits available to you:

- Discover the latest support and guidance in our dedicated reviewer hub (rsc.li/reviewer)
 - Get recognised for your reviewing activity with our Publons partnership (<https://publons.com>) – when submitting your review to us, opt in to receive recognition for your review
 - 25% discount for our books at our online bookshop at rsc.li/books – discount code: JLREF25. If you have any trouble accessing your discount, please get in touch with our book sales team at booksales@rsc.org
 - 50% discount for a new Affiliate membership (rsc.li/affiliate) – discount code: PR50. Visit our membership page to explore our other membership options (rsc.li/membershipcategories)
- Have you created your own unique digital identifier to distinguish you from other researchers? Ensure there is a single, permanent record of your published work by creating an ORCID iD and choose to receive automatic updates when you publish work.

Thank you again for your hard work and support as a reviewer for the Royal Society of Chemistry.

Best wishes,

Dr. Federico Rosei

FAPS, FAAS, MAE, FAAAS, FCAE, FOSA, F-SPIE, FASM, FRSC(UK), FInstP, FIMMM, FIET, SMIEEE, MGYA, FEIC, FAIP, Member of Sigma Xi, PPhys

Fellow of the Royal Society of Canada

Member of the European Academy of Sciences

Associate Editor of Journal of Materials Chemistry C

Professor and UNESCO Chair in Materials and Technologies for Energy Conversion, Saving and Storage (MATECSS)

Canada Research Chair in Nanostructured Materials

1650 Boul. Lionel Boulet

J3X 1S2 Varennes (QC), Canada

Tel. +1-514-2286846

Fax. +1-450-9298102

www.nanofemtolab.qc.ca

GENERAL JOURNAL LINKS:

Journal Scope Page: <http://www.rsc.org/materialsC>

HOT articles: <https://rsc.li/tchot>

Recent Reviews: <https://rsc.li/tcreviews>

If you need to contact the journal, please use the email address MaterialsC@rsc.org

DISCLAIMER:

This communication is from The Royal Society of Chemistry, a company incorporated in England by Royal Charter (registered number RC000524) and a charity registered in England and Wales (charity number 207890). Registered office: Burlington House, Piccadilly, London W1J 0BA. Telephone: +44 (0) 20 7437 8656.

The content of this communication (including any attachments) is confidential, and may be privileged or contain copyright material. It may not be relied upon or disclosed to any person other than the intended recipient(s) without the consent of The Royal Society of Chemistry. If you are not the intended recipient(s), please (1) notify us immediately by replying to this email, (2) delete all copies from your system, and (3) note that disclosure, distribution, copying or use of this communication is strictly prohibited.

Any advice given by The Royal Society of Chemistry has been carefully formulated but is based on the information available to it. The Royal Society of Chemistry cannot be held responsible for accuracy or completeness of this communication or any attachment. Any views or opinions presented in this email are solely those of the author and do not represent those of The Royal Society of Chemistry. The views expressed in this communication are personal to the sender and unless specifically stated, this e-mail does not constitute any part of an offer or contract. The Royal Society of Chemistry shall not be liable for any resulting damage or loss as a result of the use of this email and/or attachments, or for the consequences of any actions taken on the basis of the information provided. The Royal Society of Chemistry does not warrant that its emails or attachments are Virus-free; The Royal Society of Chemistry has taken reasonable precautions to ensure that no viruses are contained in this email, but does not accept any responsibility once this email has been transmitted. Please rely on your own screening of electronic communication.

More information on The Royal Society of Chemistry can be found on our website: www.rsc.org