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3. 论文写作准备与投稿发表流程
4. 新常态，新服务

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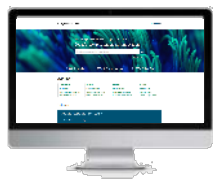


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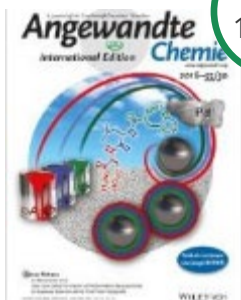
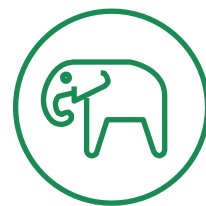
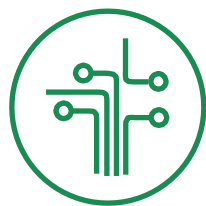


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7.544

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IF
508.702

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学

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AGU全称American Geophysical Union, 中文译作美国地球物理联盟或美国地球物理学会, 是地球和空间科学领域规模最大的非营利国际科学组织。

American...not really :

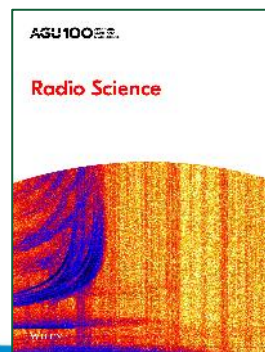
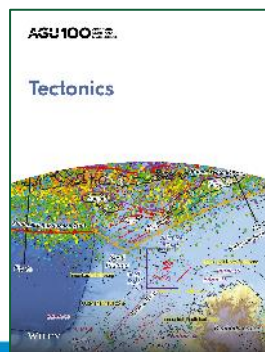
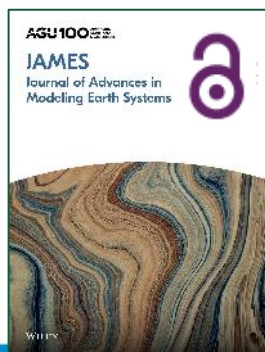
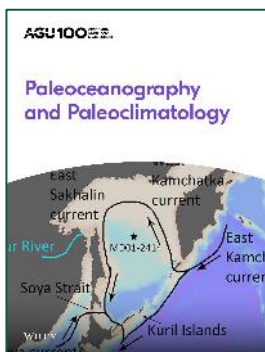
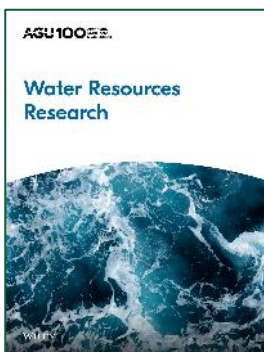
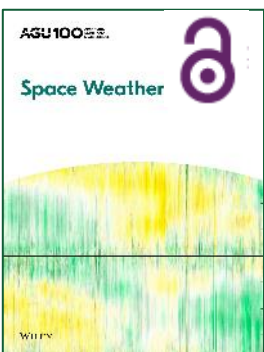
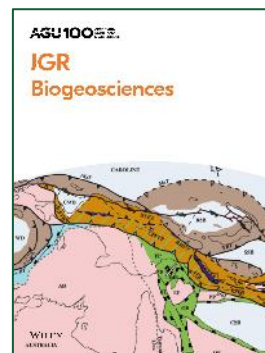
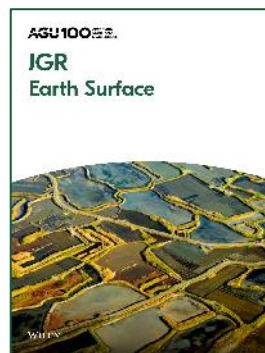
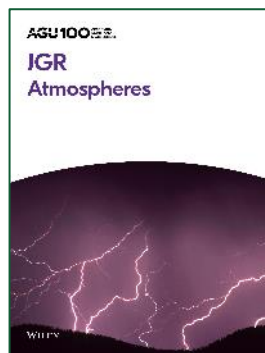
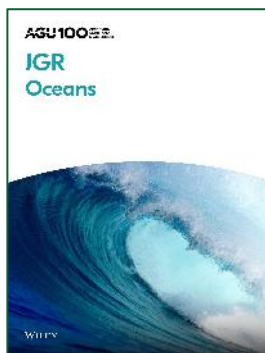
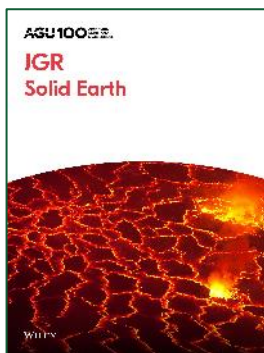
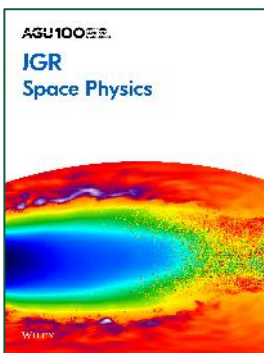
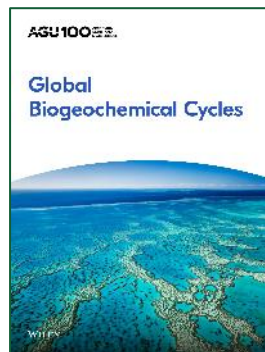
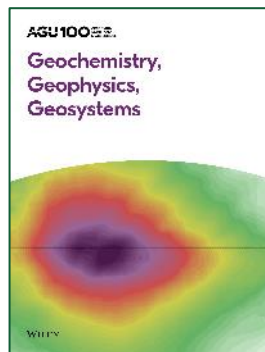
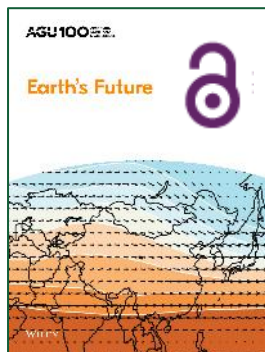
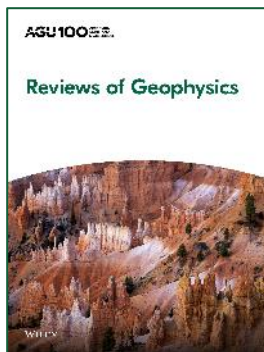
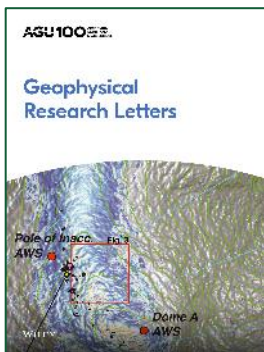
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Mingzhu Zhao, Chengying Guo, Lingfeng Gao, Hua Yang, Chengqing Liu, Xuan Kuang, Xu Sun, Qin Wei

ChemCatChem | First Published: 23 September 2021

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You can use the Boolean operators AND (also + or &), OR and NOT (also -) within search fields. These operators must be entered in UPPERCASE to work.

If more than one term is entered, and no operators are used, all terms are searched using AND. For example, `spinal cord` searches spinal cord searches spinal cord and finds this exact

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Use a question mark (?) in a search term to represent a single character (`wom?n` finds women or woman). Use an asterisk (*) to represent zero or more characters. For example, `plant*` finds all words with that root (plant, plants, & planting) while `an*mia` finds variants with one or more letters (anemia & anaemia). Wildcards CANNOT be used at the start of a search term (`*tension`) or when searching for phrases in quotes (`"tobacco`

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MOFs-Derived Carbon-Based Metal Catalysts for Energy-Related Electrocatalysis

Tongzhou Wang, Xuejie Cao, Lifang Jiao

Small | Volume 17, Issue 22

First published: 18 January 2021

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Abstract ▾

Forschungsartikel

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Heterogeneous Functional Dielectric Patterns for Charge-Carrier Modulation in Ultraflexible Organic Integrated Circuits

Koki Taguchi, Takafumi Uemura , Naoko Namba, Andreas Petritz, Teppei Araki, Masahiro Sugiyama, Barbara Stadlober, Tsuyoshi Sekitani

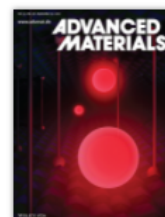
First published: 21 September 2021 | <https://doi.org/10.1002/adma.202104446>

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Abstract

Flexible electronics have gained considerable attention for application in wearable devices. Organic transistors are potential candidates to develop flexible integrated circuits (ICs). A primary technique for maximizing their reliability, gain, and operation speed is the modulation of charge-carrier behavior in the respective transistors fabricated on the same substrate. In this work, heterogeneous functional dielectric patterns (HFDP) of ultrathin polymer gate dielectrics of poly(\pm)endo,exo-bicyclo[2.2.1]hept-ene-2,3-dicarboxylic acid, diphenylester (PNDPE) are introduced. The HFDP that are obtained via the photo-Fries rearrangement by ultraviolet radiation in the homogeneous PNDPE provide a functional area for charge-carrier modulation. This leads to programmable threshold voltage control over a wide range (-1.5 to $+0.2$ V) in the transistors with a high patterning resolution, at 2 V operational voltage. The transistors also exhibit high operational stability over 140 days and under the bias-stress duration of 1800 s. With the HFDP, the performance metrics of ICs, for example, the noise margin and gain of the zero- V_{GS} load inverters and the oscillation frequency of ring oscillators are improved to 80%, 1200, and 2.5 kHz, respectively, which are the highest among the previously reported zero- V_{GS} -based organic circuits. The HFDP can be applied to much complex and ultraflexible ICs.



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Koki Taguchi, Takafumi Uemura , Naoko Namba, Andreas Petritz, Teppei Araki, Masahiro Sugiyama, Barbara Stadlober, Tsuyoshi Sekitani

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Abstract

Flexible electronics devices. Organic transistors and circuits (ICs). A primary speed is the modulation of the carrier mobility. In this work, we fabricated on the same substrate, in this work, we fabricated heterogeneous patterns (HFDP) of ultrathin polymer gate dielectrics (PNDPE) of bicyclo[2.2.1]hept-ene-2,3-dicarboxylic acid (PNDPE) HFDP that are obtained via the photo-Friedel-Crafts alkylation. The homogeneous PNDPE provide a function to programmable threshold voltage control over a wide range (-1.5 to $+0.2$ V) in transistors with a high patterning resolution, at 2 V operational voltage. The transistors also exhibit high operational stability over 140 days and under the bias-stress during 1800 s. With the HFDP, the performance metrics of ICs, for example, the noise margin and gain of the zero- V_{GS} load inverters and the oscillation frequency of ring oscillators are improved to 80%, 1200, and 2.5 kHz, respectively, which are the highest among the previously reported zero- V_{GS} -based organic circuits. The HFDP can be applied to much more complex and ultraflexible ICs.

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Heterogeneous Functional Dielectric Patterns for Charge-Carrier Modulation in Ultraflexible Organic Integrated Circuits

Koki Taguchi, Takafumi Uemura, Naoko Namba, Andreas Petritz, Teppei Araki, Masahiro Sugiyama, Barbara Stadlober, Tsuyoshi Sekitani

First published: 21 September 2021 | <https://doi.org/10.1002/adma.202104446>

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Flexible electronics have gained considerable attention for portable devices. Organic transistors are potential candidates to drive flexible circuits (ICs). A primary technique for achieving high carrier speed is the modulation of charge carrier mobility. Here, we report heterogeneous functional dielectric patterns (HFDP) of ultrathin polymer gate dielectrics on poly(bicyclo[2.2.1]hept-ene-2,3-dicarboxylic acid, diphenylester) (PNDPE) HFDP that are obtained via the photo-Fries rearrangement. The HFDP provide a functional area for charge carrier modulation to programmable threshold voltage control over a wide range of organic transistors with a high patterning resolution, at 2 V operation. The devices also exhibit high operational stability over 140 days and up to 1800 s. With the HFDP, the performance metrics of ICs, for example, the on/off ratio and gain of the zero- V_{GS} load inverters and the oscillation frequency are improved to 80%, 1200, and 2.5 kHz, respectively, which are better than previously reported zero- V_{GS} -based organic circuits. The results demonstrate a complex and ultraflexible ICs.

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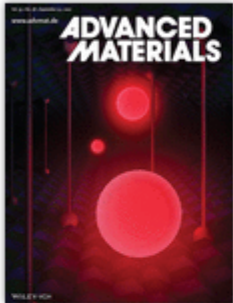
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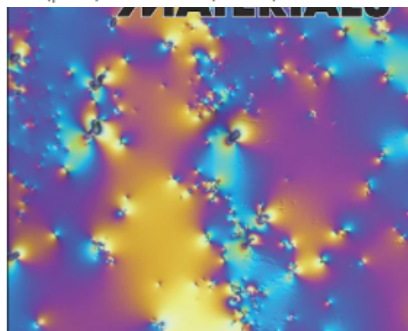


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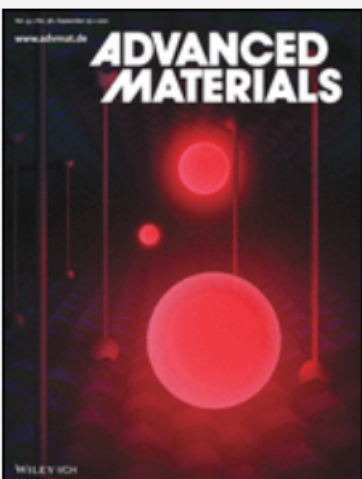
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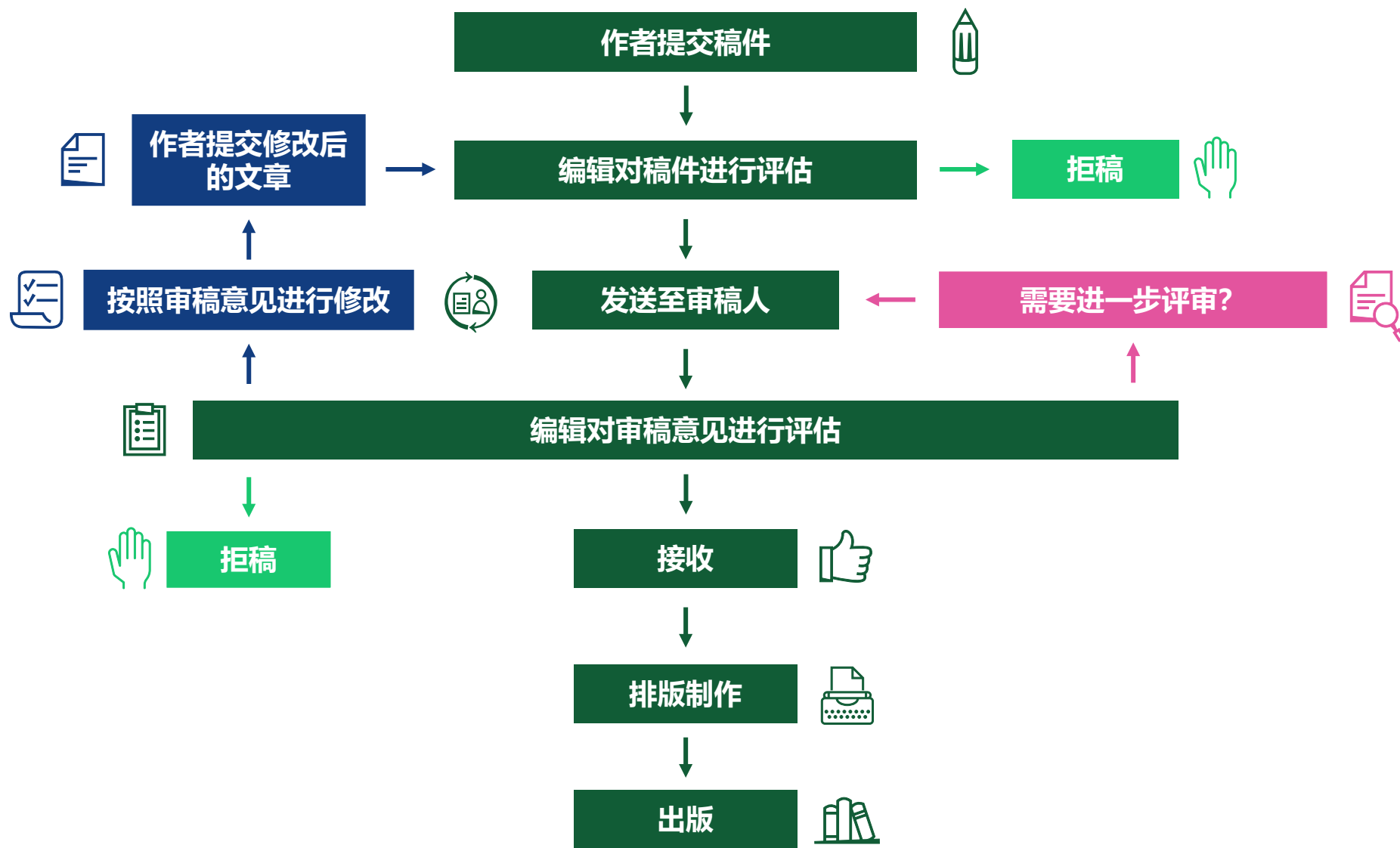
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