# Article information:

ACS Sustainable Chemistry & Engineering
<https://pubs.acs.org/journal/ascecg>

# Article summary:

1. Xiaonan Wang, Kevin Leonard, and George Szekely are the recipients of the 2023 ACS Sustainable Chemistry & Engineering Lectureship Awards.

2. The awards recognize research contributions in green chemistry, green engineering, and sustainability in the chemical enterprise.

3. The winners will present their keynote lectures at the 2023 Green Chemistry & Engineering Conference.

# Article rating:

Appears moderately imbalanced: The article provides some useful information, but is missing several important points or pieces of evidence that would be required to present the discussed topics in a balanced and reliable way. You are encouraged to seek a more balanced perspective on the presented issues by exploring the provided research topics and looking at different information sources.

# Article analysis:

该文章是一篇简短的新闻报道，宣布了2023年ACS Sustainable Chemistry & Engineering Lectureship Awards的获奖者名单。然而，由于其长度和内容限制，文章并没有提供足够的信息来进行批判性分析。

从文章中可以看出，该奖项旨在表彰在绿色化学、绿色工程和化学企业可持续性方面做出贡献的科学家。然而，文章并没有提供任何关于这些科学家具体研究成果的信息，也没有探讨这些成果对环境和社会的影响。

此外，文章可能存在一定程度的偏袒。例如，在宣布获奖者时使用了“恭喜”等赞美性词语，并未提及任何其他竞争者或评审过程。这可能会给读者留下印象，认为这些获奖者是无可争议的领导者。

最后，由于文章长度有限，它可能无法涵盖所有相关问题或考虑到所有潜在风险。因此，在阅读此类新闻报道时应保持警觉，并寻找更全面和客观的信息来源。

# Topics for further research:

* ACS Sustainable Chemistry & Engineering Lectureship Awards的评选标准和过程
* 获奖者的具体研究成果和对环境、社会的影响
* 是否存在其他竞争者和评审过程的公正性
* 文章中使用的赞美性词语是否存在偏袒
* 相关问题和潜在风险的全面考虑
* 寻找更全面和客观的信息来源

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