

[Access through CSTCloud ID \(CAS\)](#)[Purchase PDF](#)[Access through another organization](#)

Article preview





[Abstract](#)[Introduction](#)[Section snippets](#)[References \(40\)](#)[Cited by \(1\)](#)

Chemical Engineering Journal

Volume 503, 1 January 2025, 158248



Enriching bottom acceptors for high-performance inkjet-printed organic solar cells

Xingze Chen ^{a, b}, Lifeng Sang ^{a, b}, Yuanyuan Jiang ^c, Yiyu Chen ^d, Qing Zhang ^e, Rong Huang ^e, Fengqi Guo ^f, Guanghao Lu ^d, , Xiaozhang Zhu ^c, Qi Chen ^{a, b}, , Chang-Qi Ma ^{a, b}, , Qun Luo ^{a, b}, 

[Show more](#)[Add to Mendeley](#) [Share](#) [Cite](#)<https://doi.org/10.1016/j.cej.2024.158248>[Get rights and content](#)

Recommended articles

[Constructing a novel type-II+Z SrTiO₃/α-Bi₂O₃/β-Bi₂O₃ junction...](#)

Chemical Engineering Journal, Volume 503, 20...
Bangfu Ding, ..., Junying Zhang

[Enhancing optoelectronic performance of organic solar cells:...](#)

Journal of Molecular Liquids, Volume 417, 2025...
Jin Li, ..., Huiyang Song

[Design and computational analysis of nitrobenzofurazan-based non-...](#)

Synthetic Metals, Volume 311, 2025, Article 117...
Balkis Abdelaziz, ..., Sahbi Ayachi

[Show 3 more articles](#)

Article Metrics