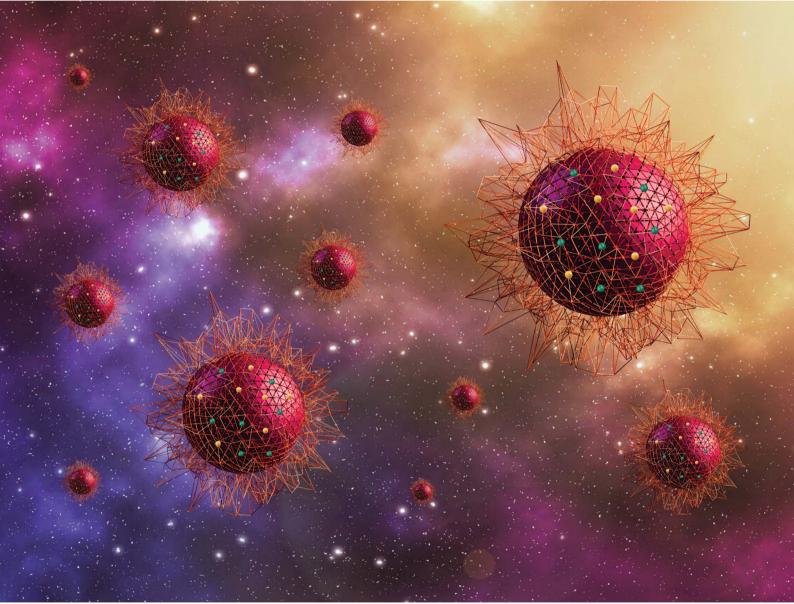
Volume 7 Number 2 21 January 2025 Pages 375-660

Nanoscale Advances

rsc.li/nanoscale-advances



ISSN 2516-0230



PAPER Letizia Sambri *et al.* Long-chain surface-modified red-emitting carbon dots as fluorescent additives for 3D printing vat-photopolymerization





RSC Advances

At the heart of open access for the global chemistry community

Editor-in-chief

Russell J Cox Leibniz Universität Hannover, Germany

We stand for:

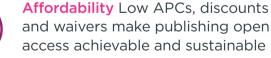


Breadth We publish work in all areas of chemistry and reach a global readership



Quality Research to advance the chemical sciences undergoes rigorous peer review for a trusted, society-run journal

\$**\$**\$





Community Led by active researchers, we publish quality work from scientists at every career stage, and all countries

Submit your work now

rsc.li/rsc-advances