Жидкие кристаллы и их практическое использование. 2026. Т. 26, № 3. С. 102
Liquid Crystals and their Application. 2026. Vol. 26, No. 3. P. 102

==========**ERRATA**==========

Errata: « Photoluminescent properties of hybrid systems based on mesogenic star-shaped tristriazolotriazine derivative and CdSe/ZnS quantum dots»

[Journal Liquid Crystals and their Application, 2026, 26 (2), 16–30]
DOI: 10.18083/LCAppl.2026.2.16

O. N. Karpov[1], Jun Zhang[2], A.I. Smirnova[3], O.B. Akopova[3], N.V. Zharnikova[3], N.V. Bumbina[3], K.S. Nikitin[3,4], L.A. Antina[4], P.V. Korolev[3], N.V. Usol'tseva[3*]

[1]A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences, Moscow, Russia
[2]School of Chemical Engineering and Technology, Sun Yatsen University, Zhuhai, 519082, China
[3]Nanomaterials Research Institute, Ivanovo State University, Ivanovo, Russia
[4]G.A. Krestov Institute of Chemistry and Solutions, Russian Academy of Sciences, Ivanovo, Russia

Page 19, section 2.1, 2nd line from the top of the page:
Instead of "…(3,4 -bis(dodecyloxy)-tris [1,2,4,]…" must be "...(3,4-bis(dodecyloxyphenyl)-tris [1,2,4,]…".

Page 20, section 2.3, 3rd line from the top of the page:
Instead of "...0,2% anyline…" must be " ..0,2% amylene…".

These misprints do not influence on the rest contents of the article.

DOI: 10.18083/LCAppl.2026.3.102