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**ERRATA**

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**Erratum: «Ferroelectric smectic C\* phase with sub-wavelength helix pitch induced in a nematic liquid crystal by chiral non-mesogenic dopants»****[*Journal Liquid Crystals and their Application*, 20 (3), 26–33 (2020)****DOI: 10.18083/LCAppl.2020.3.26]****E.P. Pozhidaev<sup>1,2</sup>, S.I. Torgova<sup>1</sup>, E.M. Budynina<sup>1,3</sup>, T.P. Tkachenko<sup>1,2</sup>,  
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Two additional references [17] and [18] were added:

[17] Mikhailenko V.V., Popova E.V., Gamzaeva S.A., Pozhidaev E.P., Vashchenko V.V. Induced helical nanostructures in ferroelectric liquid crystals. *Intern. Research and Practice Conf. «Nanotechnology and nanomaterials (NANO-2016)»*. Abstract book. Ukraine, Lviv, 24–27 August, 2016, p. 610.

[18] Patent of Ukraine UA № 119903 C2. Bis ((S)-1-(((S)-alkan-2-yloxy)carbonyl)ethyl)-4,4''-terphenyldicarboxylate bis(S)-1-(((R)-alkan-2-yloxy)carbonyl)ethyl)-4,4''-terphenyldicarboxylate ferroelectric liquid crystal compositions / A.I. Krivoshey, V.V. Mikhailenko, V.V. Vashchenko; request № a 2017 08371; declared 14.08.2017; publ. 27.08.2019; Bull. «Industrial Property» № 16, 19 p. (in Ukrainian).

Therefore, the reference numbers in the text and reference list were shifted: starting from the reference [17] (it became now [19]) and so on.

These corrections do not affect the conclusion of the article. The article has been corrected online.

The revised version of the article is available on <https://doi.org/10.18083/LCAppl.2020.3.26>**DOI: 10.18083/LCAppl.2020.4.99**