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Title:	Correction: Luminescent columnar discotics as highly efficient emitters in pure deep-blue OLEDs with an external quantum efficiency of 4.7%
Authors:	De, Joydip (/jspui/browse?type=author&value=De%2C+Joydip) Sarkar, Ishan (/jspui/browse?type=author&value=Sarkar%2C+Ishan) Bala, Indu (/jspui/browse?type=author&value=Bala%2C+Indu) Pal, Santanu Kumar (/jspui/browse?type=author&value=Pal%2C+Santanu+Kumar)
Keywords:	Luminescent columnar discotics highly efficient emitters deep-blue OLEDs external quantum efficiency of 4.7%
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Publisher:	Royal Society of Chemistry
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Abstract:	Correction for 'Luminescent columnar discotics as highly efficient emitters in pure deep-blue OLEDs with an external quantum efficiency of 4.7%' by Joydip De et al., Soft Matter, 2022,
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