

Correction

## Iwanaga, H. Development of Highly Soluble Anthraquinone Dichroic Dyes and Their Application to Three-Layer Guest-Host Liquid Crystal Displays. *Materials* 2009, *2*, 1636-1661

## Hiroki Iwanaga

Corporate Research & Development Center, Toshiba Corporation, 1 Komukai-Toshiba-cho, Saiwaiku, Kawasaki 212-8582, Japan; E-Mail: hiroki.iwanaga@toshiba.co.jp; Tel.: +81-44-549-2174; Fax: +81-44-549-2387

Received: 14 December 2010 / Accepted: 23 December 2010 / Published: 30 December 2010

I found some mistakes on Table 2 (page 1643) in my published paper in *Materials* [1]. A correct table is provided here.

**Table 2.** The relationships between molecular structures of yellow anthraquinone dyes and their solubilities and dichroic ratios.

Dye	Solubility (wt %) <sup>1)</sup>		Disharia artis
	r. t.	Low temp. <sup>2)</sup>	Dichroic ratio
6	4	1.7	10
7	3.1	2.1	11
8	5.8	3.5	10
9	0.66	0.38	10
<sup>1)</sup> Measured in fluorinated liquid crystals (LIXON 5052 XX)			
<sup>2)</sup> 267-268 K			

## References

1. Iwanaga, H. Development of Highly Soluble Anthraquinone Dichroic Dyes and Their Application to Three-Layer Guest-Host Liquid Crystal Displays. *Materials* **2009**, *2*, 1636-1661.

© 2010 by the authors; licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution license (http://creativecommons.org/licenses/by/3.0/).