Corrigendum

Novel Discotic Liquid Crystals obtained from Substituted Bis(dithiolene)nickel Complexes Kazuchika Ohta, Akira Takagi, Hiromitsu Muroki, Iwao Yamamoto, Kei Matsuzaki, Tamotsu Inabe, and Yusei Maruyama

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It has been drawn to our attention that bis(dithiolene)nickel complexes having p-alkoxyphenyl substituents have been described previously (M. Veber, R. Fugnitto, and H. Strzelecka, *Mol. Cryst. Liq. Cryst.*, 1983, **96**, 221). In this paper Veber *et al.* report the synthesis by a different route and the π -acceptor properties of the dodecyloxy derivatives.