Full Stereochemical Assignment and Synthesis of the Potent Anthelmintic Pyrrolobenzoxazine Natural Product: CJ-12662

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Supporting information

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¹ H/ ¹³ C NMR compound 4 : S-1
¹ H/ ¹³ C NMR compound 9 : S-3
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¹ H/ ¹³ C NMR compound 13 : S-9
¹ H/ ¹³ C NMR compound 14 : S-11
¹ H/ ¹³ C NMR compound 15 : S-13
¹ H/ ¹³ C NMR compound 16 : S-15
¹ H/ ¹³ C NMR compound 1 : S-17
Thermal ellipsoid figure of 1: S-19
Thermal ellipsoid figure of 16 : S-20

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Fig. 1. The molecular structure of **1** (CCDC 234954, 30% probability ellipsoids).

Fig. 2. The molecular structure of **16** (CCDC 234955, 30% probability ellipsoids).