Growth Inhibition of Human Colon Carcinoma Cells by Sesquiterpenoids and Tetralones of *Zygogynum calothyrsum*

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Figure S1. 1D and 2D NMR spectra of 1β -*O*-*p*-hydroxy-*E*-cinnamoyl-isodrimeninol (1) **Figure S2.** ¹H and ¹³C NMR spectra of 1β -*O*-*p*-hydroxy-*E*-cinnamoyl- 5α -isodrimeninol (2)

Figure S3. ¹H and ¹³C NMR spectra of 11,12-dimethoxy-11,12-epoxydrimane (3)

Figure S4. ¹H and 2D NMR spectra of 3'-dehydroxyisozygolone (5)

Figure S5. ¹H and ¹³C NMR spectra of calothyrlone A (9)

Figure S1. 1D and 2D NMR spectra of 1β -*O*-*p*-hydroxy-*E*-cinnamoyl-isodrimeninol (1) **Figure S1.1.** ¹H NMR spectrum of **1**



Figure S1.2. ¹³C NMR spectrum of 1







Figure S1.4. HMBC spectrum of 1



Figure S1.5. ROESY spectrum of 1



Figure S2. ¹H and ¹³C NMR spectra of 1β-*O-p*-hydroxy-*E*-cinnamoyl-5α-isodrimeninol (2)
Figure S2.1. ¹H NMR spectrum of 2



Figure S2.2. ¹³C NMR spectrum of 2



Figure S3. ¹H and ¹³C NMR spectra of 1β -*O-p*-hydroxy-*E*-cinnamoyl- 11β , 12α -dimethoxy-isodrimene (**3**) **Figure S3.1.** ¹H NMR spectrum of **3**



Figure S3.2. ¹³C NMR spectrum of **3**





Figure S4. ¹H and 2D NMR spectra of 3'-dehydroxyisozygolone (5) **Figure S4.1.** ¹H NMR spectrum of **5**

Figure S4.2. ¹³C NMR spectrum of 5







Figure S4.3. HMBC spectrum of 5



Figure S5. ¹H and ¹³C NMR spectra of calothyrlone A (9)

Figure S5.1. ¹H NMR spectrum of 9



Figure S5.2. ¹³C NMR spectrum of 9

