Supporting Information to:

Anti-Platelet Aggregating and Anti-Oxidative Activities of 11-\(O\)-(4'-\(O\)-Methylgalloyl)-bergenin, a New Compound Isolated from \textit{Crassula} cv. ‘Himaturi’

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Physicochemical Data

*Compound 2 [11-O-(3',5'-O-diacetyl-4'-O-methylgalloyl)-3,4,8,10-O-tetracetylsinomannin]:* white crystals; $^1$H-NMR (300 MHz, CDCl$_3$): $\delta = 2.05$ (3H, s, COCH$_3$), 2.11 (3H, s, COCH$_3$), 2.29 (3H, s, COCH$_3$), 2.34 (9H, s, 3 × COCH$_3$), 3.87 (3H, s, OCH$_3$), 3.90 (3H, s, OCH$_3$), 3.93 (1H, dt, $J = 10.2$, 2.7 Hz, H-2), 4.38 (1H, m, H-11$_a$), 4.39 (1H, dd, $J = 10.8$, 9.6 Hz, H-4a), 4.55 (1H, dd, $J = 12.6$, 2.7 Hz, H-11$_b$), 4.85 (1H, d, $J = 10.8$ Hz, H-10b), 5.17 (1H, dd, $J = 10.2$, 9.3 Hz, H-3), 5.50 (1H, dd, $J = 9.6$, 9.3 Hz, H-4), 7.66 (2H, s, H-2', H-6'), 7.76 (1H, s, H-7)

Fig. 2 Selected HMBC (C→H) correlations for compound 1.