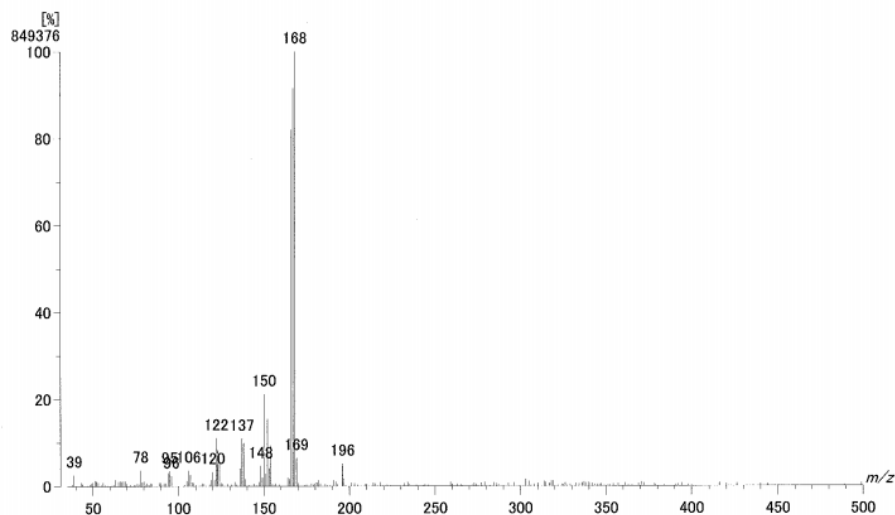


[Mass Spectrum]
 Data : FUKUYAMA-CL06-May-2016.002 Date : 06-May-2016 15:02
 Sample : ZCC-141211(CH4)
 Note : MStation
 Inlet : Direct Ion Mode : CI+
 Spectrum Type : Normal Ion [MF-Linear]
 RT : 0.44 min Scan# : 17-k(74)[k=1.0]
 BP : m/z 168 Int. : 81.00 (849376)
 Output m/z range : 35 to 500 Cut Level : 0.00 %



Data : FUKUYAMA-CIHR.26-Jul-2016.001 Date : 26-Jul-2016 10:57
 Instrument : MStation
 Sample : ZCC-141211
 Note : MStation
 Inlet : Direct Ion Mode : CI+
 RT : 0.40 min Scan# : 9
 Elements : C 150/0, H 250/0, N 1/0, O 50/0
 Mass Tolerance : 5mmu
 Unsaturation (U.S.) : 0.0 - 15.0

	Observed m/z	Int%	Err [ppm / mmu]	U.S.	Composition
1	168.0658	79.68	-1.6 / -0.3	4.5	C8 H10 N O3
2			+14.3 / +2.4	0.0	C5 H12 O6

Figure S1. CIMS and HRCIMS spectra of compound **6** in CDCl₃.

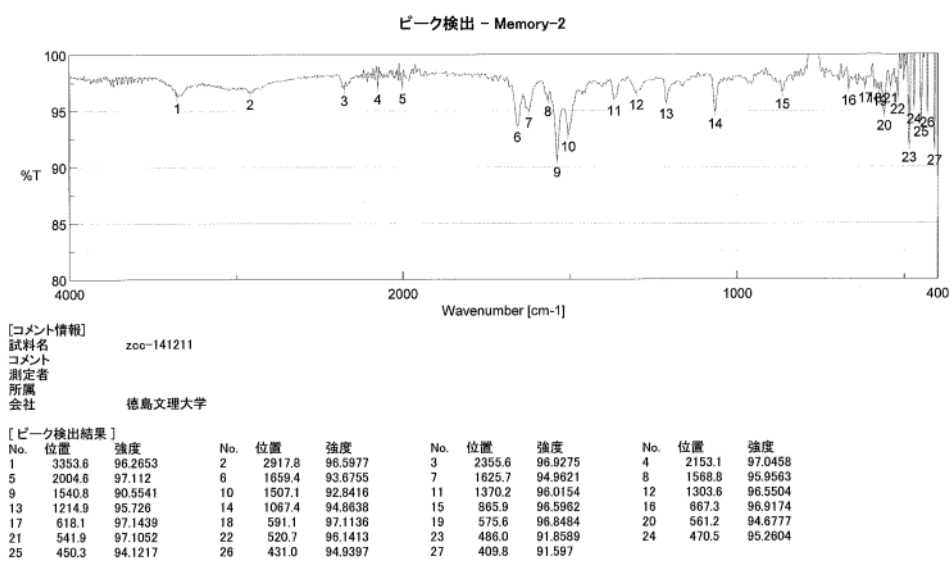


Figure S2. IR spectra of compound 6 in CDCl₃.

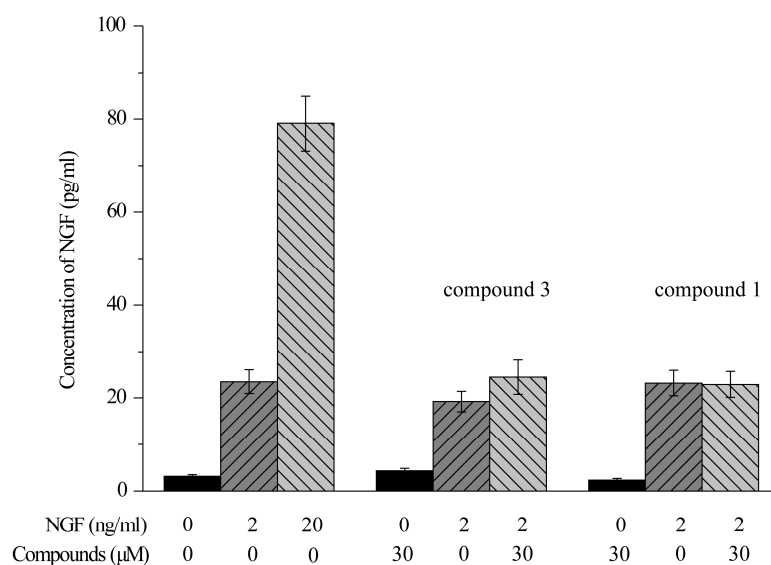


Figure S9. Effects of compounds **1** and **3** on the stimulation of NGF secretion in PC12 cells. PC12 cells were incubated with 30 μ M compounds with or without NGF (2 ng/mL) for 96 h and then the NGF level in the conditioned medium was measured by NGF beta rat ELISA Kit (Thermo Fisher Scientific Inc.: Waltham, MS, USA) following the manufacturer's instructions. Recombinant rat beta-NGF was used as standards.