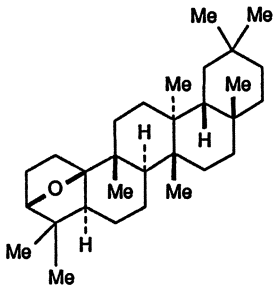
108.4.2 *Rhododendron anthopogonoides*

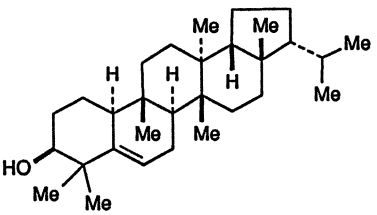
Volatile oil [13], gossypetin-3-*O*-β-D-galactopyranoside, 8-methoxyquercetin, and hyperoside [14] were isolated from the leaves of *R. anthopogonoides*. Intravenous doses of 50–80 mg/kg of the volatile oil decreased the arterial pressure in anesthetized rabbits [13].

108.4.3 *Rhododendron chrysanthum*

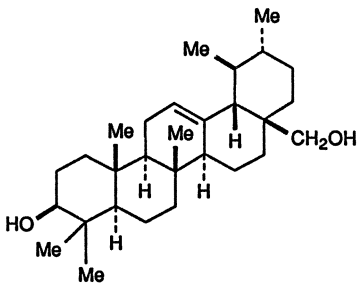
The following 11 constituents were isolated and identified from the leaves of *R. chrysanthum*: campanulin (*108-7*), simiarenol (*108-8*), β-sitosterol, uvaol (*108-9*), oleanolic acid, hyperoside, polystachoside (*108-10*), avicularin (quercetin-3-L-arabinoside), quercetin, rhododendrol, and rhododendrine [15].



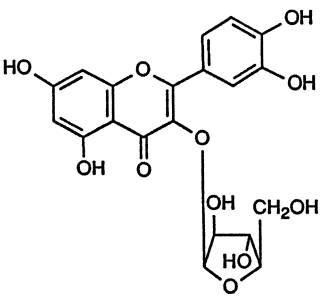
Campanulin (*108-7*)



Simiarenol (*108-8*)



Uvaol (*108-9*)



Polystachoside (*108-10*)

108.4.4 *Rhododendron dabanshanense*

The following constituents were isolated and identified from the aqueous extract of *R. dabanshanense*: rhododendrol, rhododendrine, quercetin, avicularin, catechin, hyperoside, and grayanotoxins I, II (*108-11*), and IV (*108-12*) [16, 17]. Grayanotoxin I is identical to andromedotoxin [18].