Table 5: Alkaloids of some *Pancratium* species.

Species	Plant Part	Alkaloids	References
1. *Pancratium biflorum*	Fs, B, R	β-Phenethylamine, tyramine, hordenine, lycorine, pseudolycorine, pretazettine, tazettine, and glucosyl alkaloids	Ghosal *et al*. (1984)
2. *Pancratium canriense*	B,F,L	Galanthamine, habranthine, 3-*O*-acetylhabranthine, pancratinines A-D, hippeastrine, pancracine, 6-*O* methythaemanthidine, vittatine, (+) 8-*O*- demethylmartidine, haemanthamine, haemanthidine, 11-hydroxyvittatine, tazettine, ungiminarine, 1-*O*- acetyl-8-norpluviine, lycorine pseudolycorine, hippeastrine, *N*-formylgalanthamine, hippamine, deoxytazettin, cheriline, galanthine, vittatine acetate, incartine, isamine, trisphaeridine, buphanisine, narwedine, *N*-demethylgalanthamine, anhydrolycorine, ungerine, ungiminorine acetate and narcissadine acetate	Torras-Claveria *et al.* (2010); Cedron *et al.* (2009)
3. *Pancratium foetidum*		Galanthamine, trispheridine, crinamine, hemanthidine, lycorine and crinine	Sarg *et al*. (1997)
4. *Pancratium illyricum*	B	Lycorine, galanthamine and vittatine	Boit and Ehmke (1957b)
5. *Pancratium littorale*	B	Narciclasine, 7-deoxynarciclasine and pancratistatine	Pettit *et al.* (1986)
	R	Pancratistatine	Pettit *et al.* (1984c)
6. *Parcratium longiflorum*	B	Lycorine, norneronine and besmethylneronine	Rangaswami (1966); Rangaswami and Rao (1966)
7. *Pancratium trianthum*	Ug	Trianthine, lycorine, trispheridine, tazettine, hippeastrine, pancratine (hemanthidine), galantlamine and hordenine	Dabire and Murav'eva (1966); Dabire and Muravjova (1983)
	Ap	All the above alkaloids (from Ug) except trianthine	Dabire and Muravjova (1983)
8. *Pancratium triflorum*	B	Lycorine	Rao and Devi (1965b)
9. *Pancratium zeylanicum*	Rz	Hippadine	Amarasekara and Gottlieb (1993)

Ap: aerial parts; B: bulbs; F: flowers; L: leaves; Fs: flower stem; R: root; Rz: rhizome; Ug: underground parts