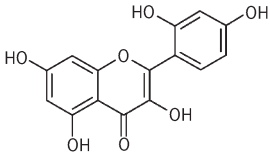
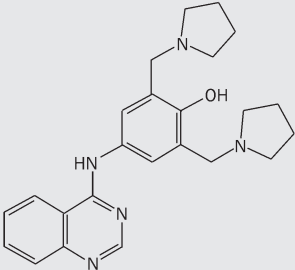


APS Pharma-shelf for This Issue

Generic name	Chemical name	Chemical structure	Novel effects and/or mechanisms	Page No
	3,5,7,2',4'-pentahydroxyflavone (Morin)		<ul style="list-style-type: none">❖ Exerting neuroprotection in Parkinson Disease models <i>in vitro</i> and <i>in vivo</i>.❖ Reducing cell death in MPP⁺ treated PC12 cells.❖ Attenuating behavioral deficits, DA neuron death and striatal DA depletion in MPTP mouse model.	900-906
	2,6-bis(pyrrolidin-1-ylmethyl)-4-(quinazolin-4-ylamino) phenol (Changrolin)		<ul style="list-style-type: none">❖ Blocking hERG channel with preferential binding to the open and inactivated states.	915-922