Title:	A process for the extraction of the antioxidants from pomegranate peels ( <i>Punica granatum</i> )
Abstract:	The present invention provides a process for the extraction of
	antioxidants from pomegranate peels (Punica granatum). The
	process is comprised of powdering the dried peel followed by
	organic solvent extraction, concentration and vacuum
	distillation. The extract obtained from the present process
	has 78 % of phenolic content and shows the 70% radical
	scavenging activity at 10 ppm concentration. Phenolic
	content of the extract has 78 % of phenolic content.