

Title:	A process for obtaining xylooligosaccharides from cereals and their malts
Abstract :	The present invention relates to a process for obtaining xylooligosaccharides from cereals and their malts by enzymatic hydrolysis using xylanase which in turn produced from cereals obviates the drawbacks of prior art. Oligosaccharides of various types are found as natural components in many common foods, and in the recent years their popularity has grown rapidly as they are considered as functional food ingredients. This has largely been due to the possible health benefits associated with the consumption of these compounds.