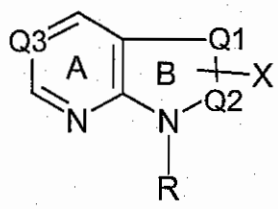
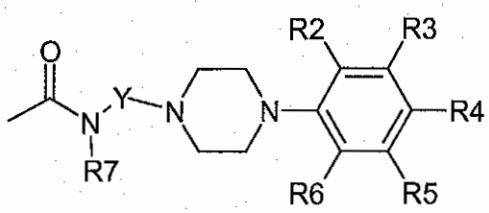
Abstract

The invention relates to azaindole derivatives of general formula (I),



Formula I

wherein X represents a group of general formula (X1).



Formula X1

Said compounds have a therapeutic potential in the treatment of deseases that are accompanied by an impaired dopamine metabolism and/or abnormal serotonin-5-HT1a signal transmission.