

Abstract

FAST DISSOCIATING DOPAMINE 2 RECEPTOR ANTAGONISTS

The present invention relates to 4-aryl-6-piperazin-1-yl-3-substituted-pyridazines that are fast dissociating dopamine 2 receptor antagonists, processes for preparing these compounds, pharmaceutical compositions comprising these compounds as an active ingredient. The compounds find utility as medicines for treating or preventing central nervous system disorders, foreexample schizophrenia, by exerting an antipsychotic effect without motor side effects.

No suitable figure