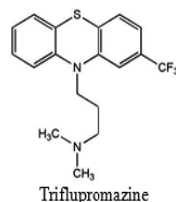
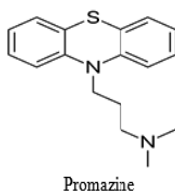
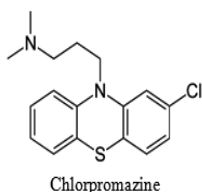


ANTI-PSYCHOTIC DRUGS

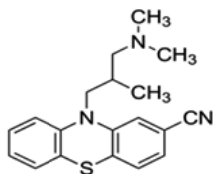
The pharmacologically active agents which are used to produce calm or neurosedation in severely disturbed psychiatric patients and used in treatment of psychoses or schizophrenia called as anti-psychotic drugs / neuroleptics / major tranquilizers / ataractics.

Classification

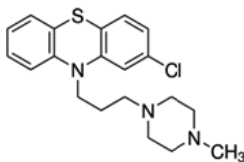
1. Phenothiazines:
 - a. Propyl dialkylamino side chain: Chlorpromazine (CPZ), Promazine, Triflupromazine, Cyamemazine
 - b. Propyl piperazine side chain: Prochlorperazine, Perphenazine, Trifluoperazine, Fluphenazine, Piperacetazine
 - c. Alkyl piperidyl side chain: Thioridazine, Mesoridazine
2. Thioxanthenes: Thiothixene, Chlorprothixene, Flupenthixol, Zuclopenthixol/Zuclopentixol
3. Butyrophenones: Haloperidol, Droperidol, Trifluoperidol, Benperidol
4. Dibenzazepines:
 - a. Dibenzoxazepines: Loxapine
 - b. Dibenzdiazepines: Clozapine, Olanzapine, Quetiapine
5. Dihydroindolones: Molindone, Oxypertine
6. Diphenyl butyl piperidines: Pimozide, Penfluridol, Fluspirilene
7. Benzamides: Sulpiride, Metoclopramide, Tiapride, Sultopride, Amisulpride
8. Benzoquinolones: Tetrabenazine, Benzquinamide
9. Rauwolfia alkaloids: Reserpine, Deserpidine, Rescinnamine
10. Other heterocyclic compounds: Ziprasidone, Lurasidone, Paliperidone, Iloperidone, Risperidone
11. Miscellaneous drugs: Aripiprazole, Brexpiprazole, Butaclamol, Asenapine, Sertindole, Cariprazine, Zotepine



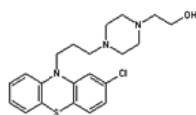
4 CHEMICAL CLASSIFICATION OF DRUGS



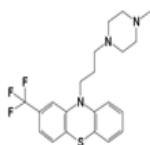
Cyamemazine



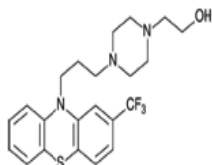
Prochlorperazine



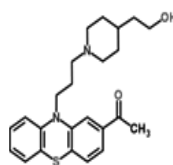
Perphenazine



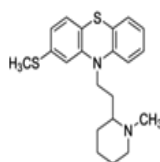
Trifluoperazine



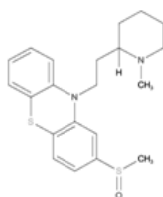
Fluphenazine



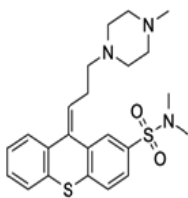
Piperacetazine



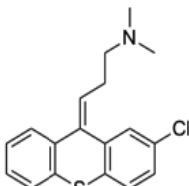
Thioridazine



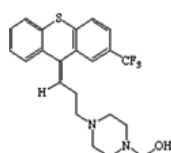
Mesoridazine



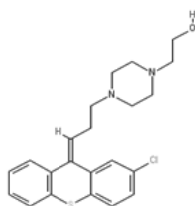
Thiothixene



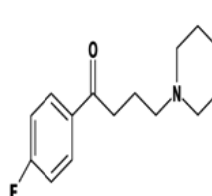
Chlorprothixene



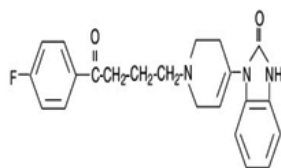
Flupenthixol



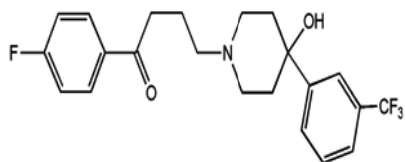
Zuclopenthixol



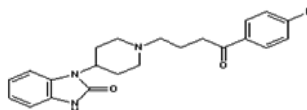
Haloperidol



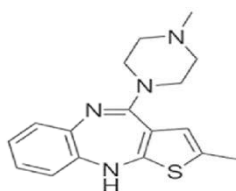
Droperidol



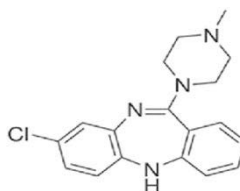
Trifluoperidol



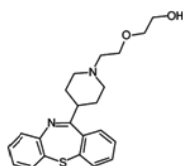
Benperidol



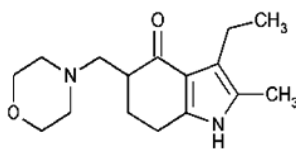
OLANZAPINE



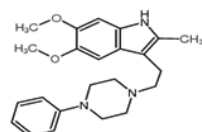
CLOZAPINE



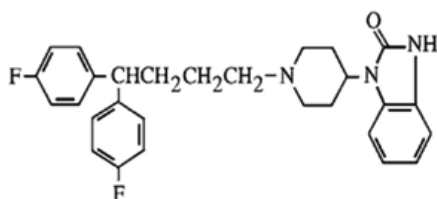
Quetiapine



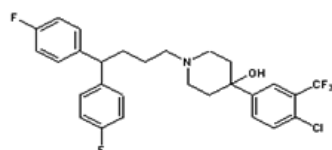
Molindone



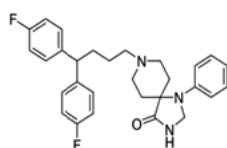
Oxyperline



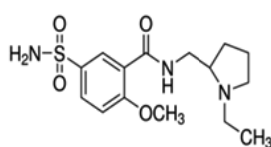
Pimozide



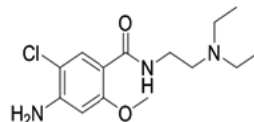
Penfluridol



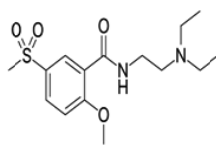
Fluspirilene



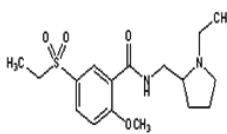
Sulpiride



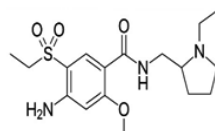
Metoclopramide



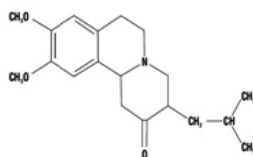
Tiapride



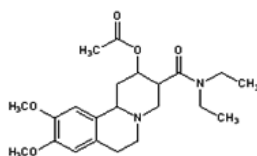
Sultopride



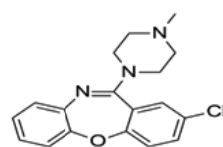
Amisulpride



Tetrabenazine

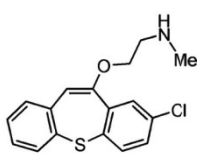
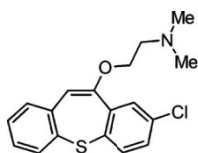
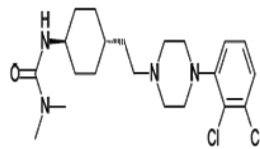
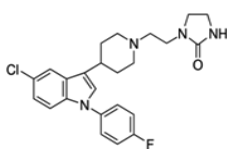
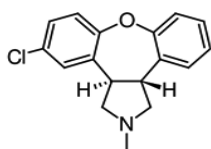
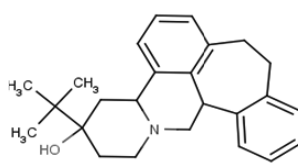
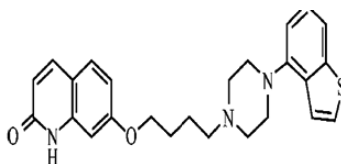
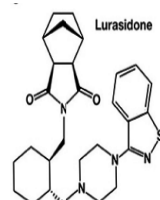
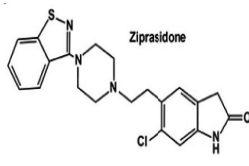
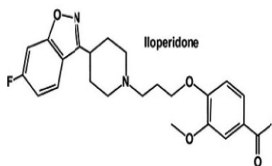
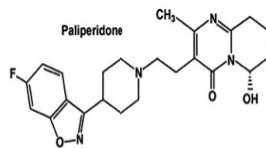
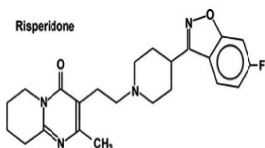
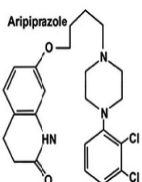
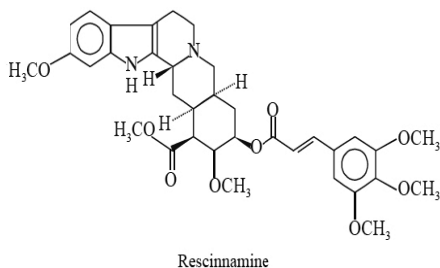
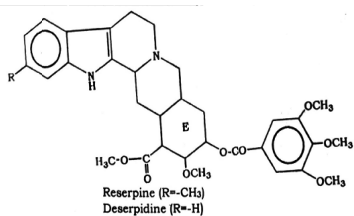


Benzquinamide



Loxapine

6 CHEMICAL CLASSIFICATION OF DRUGS



Zotepine

Norzotepine