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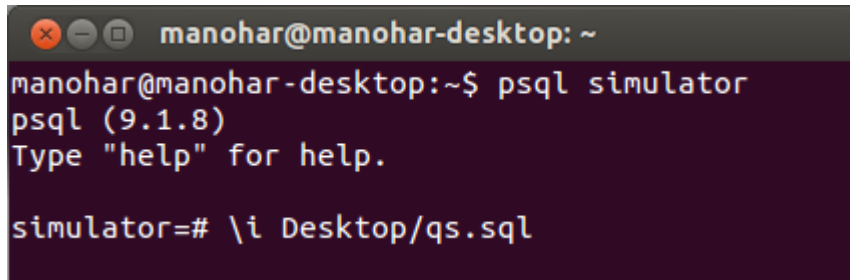
Try this one, it is OK for me :)

```
psql -U username -d myDataBase -a -f myInsertFile
```

You should do it like this:

```
\i path_to_sql_file
```

See:

A terminal window titled 'manohar@manohar-desktop: ~' with a dark background. The prompt is 'manohar@manohar-desktop:~\$'. The user enters 'psql simulator'. The output shows 'psql (9.1.8)' and 'Type "help" for help.'. The user then enters 'simulator=# \i Desktop/qs.sql'.

```
manohar@manohar-desktop:~$ psql simulator
psql (9.1.8)
Type "help" for help.

simulator=# \i Desktop/qs.sql
```

I get Permission denied, after doing chmod 777 myfile error Permission denied was fixed.

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```
psql -h <host> -d <database> -U <user_name> -p <port> -a -w -f <file>.sql
```

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Via the terminal log on to your database and try this:

```
database-# >@pathof_mysqlfile.sql
```

```
database-#>-i pathof_mysqlfile.sql
```

```
database-#>-c pathof_mysqlfile.sql
```

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Use this to execute *.sql files when the PostgreSQL server is located in a difference place:

```
psql -h localhost -d userstoreis -U admin -p 5432 -a -q -f
/home/jobs/Desktop/resources/postgresql.sql
```

-h PostgreSQL server IP address
-d database name
-U user name
-p port which PostgreSQL server is listening on
-f path to SQL script

```
psql "dbname='urDbName' user='yourUserName' password='yourPasswd' host='yourHost'"
-f yourFileName.sql
```