

psql=# \d

List of relations			
Schema	Name	Type	Owner
public	accounts	table	postgres
public	afdrachten	table	postgres
public	artikelen	table	postgres
public	artikelmutaties	table	postgres
public	balieverkoop	table	postgres
public	calculaties	table	postgres
public	cluster_artikelen	table	postgres
public	cluster_structure_external	table	postgres
public	cluster_structure_internal	table	postgres
public	clusters	table	postgres
public	derving	table	postgres
public	dienstenmutaties	table	postgres
public	icalculaties	table	postgres
public	icluster_artikelen	table	postgres
public	iclusters	table	postgres
public	klanten	table	postgres
public	koper_accounts	table	postgres
public	kopers	table	postgres
public	lev_accounts	table	postgres
public	leveranciers	table	postgres
public	lonen	table	postgres
public	loonbetalingen	table	postgres
public	magazijnvoorraad	table	postgres
public	materiaallijsten	table	postgres
public	materieelmutaties	table	postgres
public	orders_inkoop	table	postgres
public	orders_inkoop_artikelen	table	postgres
public	orders_inkoop_diensten	table	postgres
public	orders_inkoop_materieel	table	postgres
public	orders_intern	table	postgres
public	orders_verkoop	table	postgres
public	orders_verkoop_artikelen	table	postgres
public	params_finance	table	postgres
public	params_graphs	table	postgres
public	params_hours	table	postgres
public	params_periods	table	postgres
public	params_services	table	postgres
public	params_system	table	postgres
public	params_wages	table	postgres
public	plaats	table	postgres
public	postcodes	table	postgres
public	raaplijst	table	postgres
public	resultaten	table	postgres
public	resultaten_status	table	postgres
public	straat	table	postgres
public	webbestellingen	table	postgres
public	webretouren	table	postgres
public	werken	table	postgres
public	werknemers	table	postgres
public	wrkwnrln	table	postgres

(50 rows)