GRANT		ON		TO	
	ALL		DATABASE db_name		PUBLIC
	CREATE				user_name
	CONNECT				ROLE role_name
	TEMPORARY				Group group_name
	TEMP				

GRANT		ON		TO	
	ALL		SCHEMA schema_name		PUBLIC
	CREATE				user_name
	USAGE				ROLE role_name
					Group group_name

GRANT		ON		TO	
	ALL		ALL TABLES IN SCHEMA schema_name		PUBLIC
	SELECT		TABLE table_name		user_name
	INSERT				ROLE role_name
	UPDATE				Group group_name
	DELETE				
	DROP				
	REFERENCE				

To get permissions, there are 2 views from infromation schema

table_privileges
column_privileges

If not works use the other script.

REVOKE		ON		FROM	
	ALL		DATABASE db_name		PUBLIC
	CREATE				*user_name*
	CONNECT				ROLE *role_name*
	TEMPORARY				Group *group_name*
	TEMP				

REVOKE		ON		FROM	
	ALL		SCHEMA *schema_name*		PUBLIC
	CREATE				*user_name*
	USAGE				ROLE *role_name*
					Group *group_name*

REVOKE		ON		FROM	
	ALL		ALL TABLES IN SCHEMA *schema_name*		PUBLIC
	SELECT		TABLE *table_name*		*user_name*
	INSERT				ROLE *role_name*
	UPDATE				Group *group_name*
	DELETE				
	DROP				
	REFERENCE				