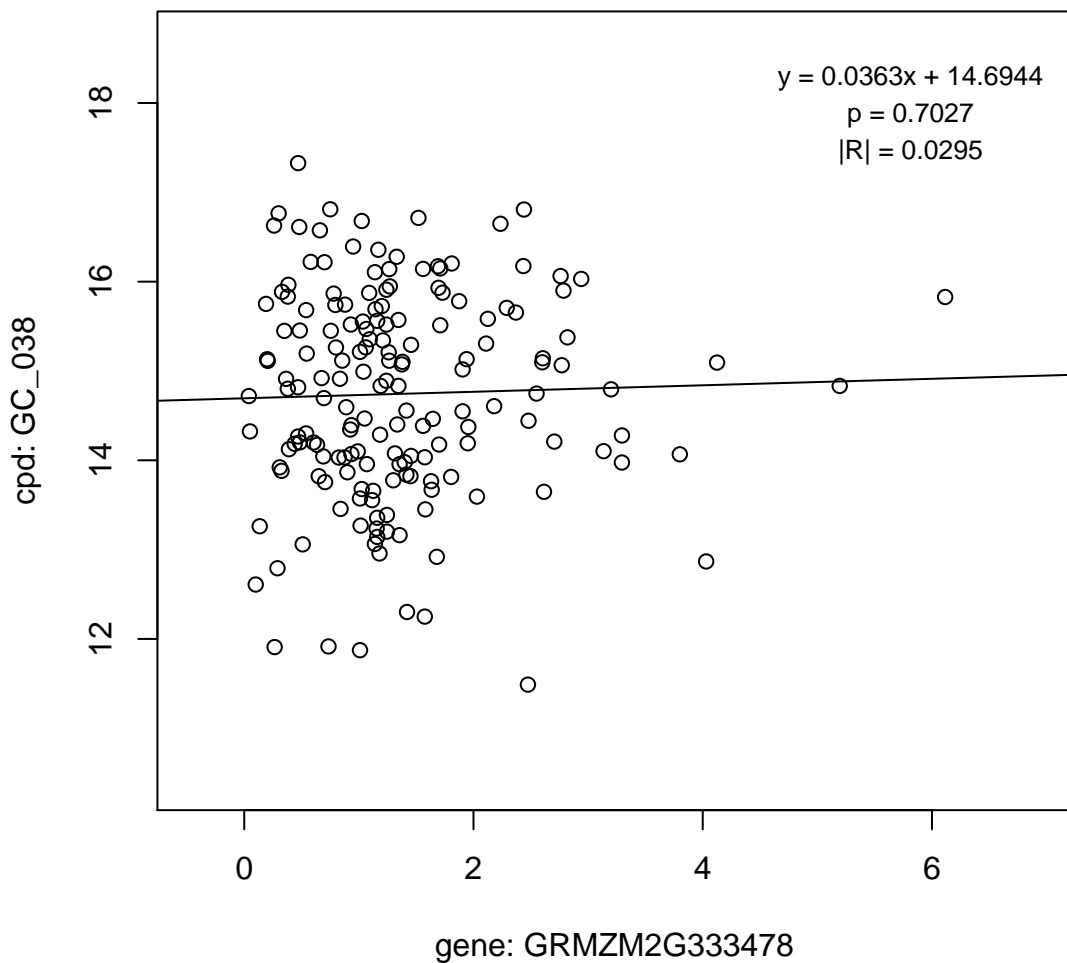
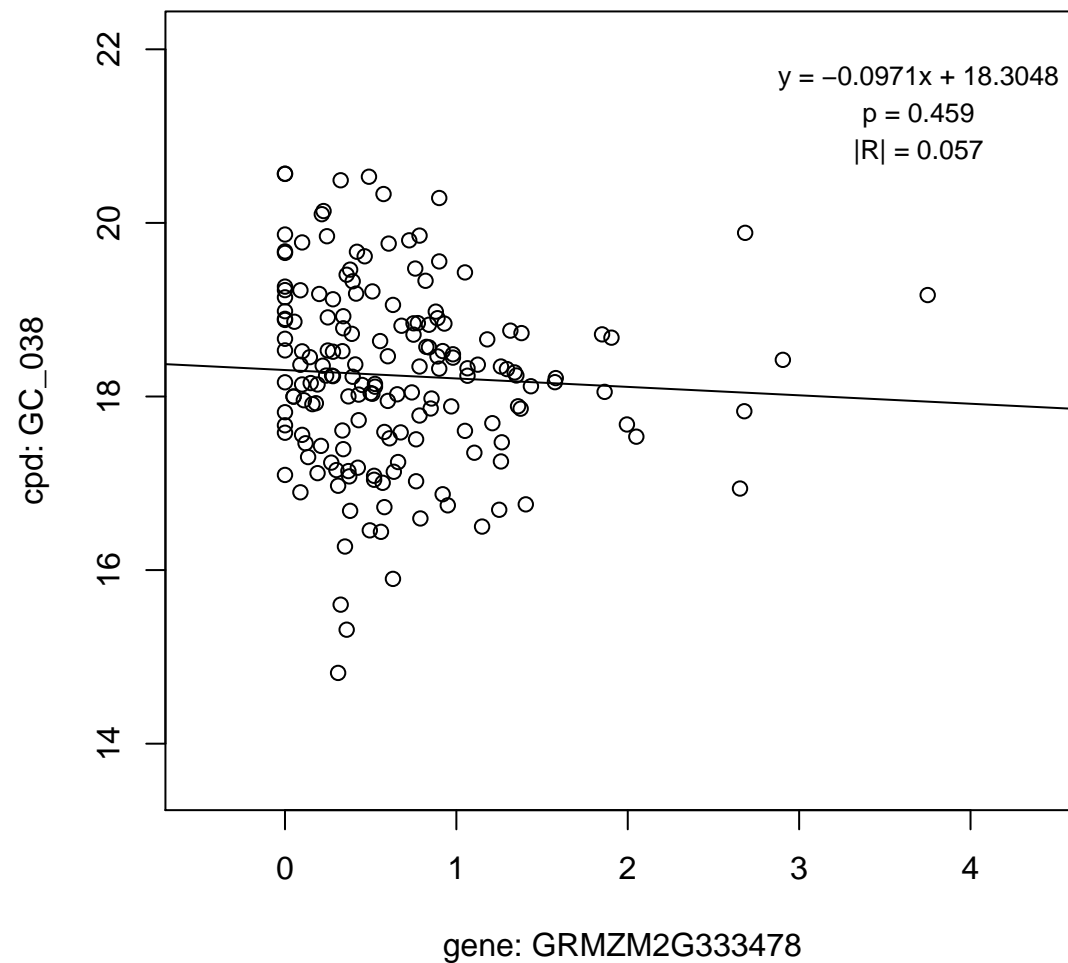


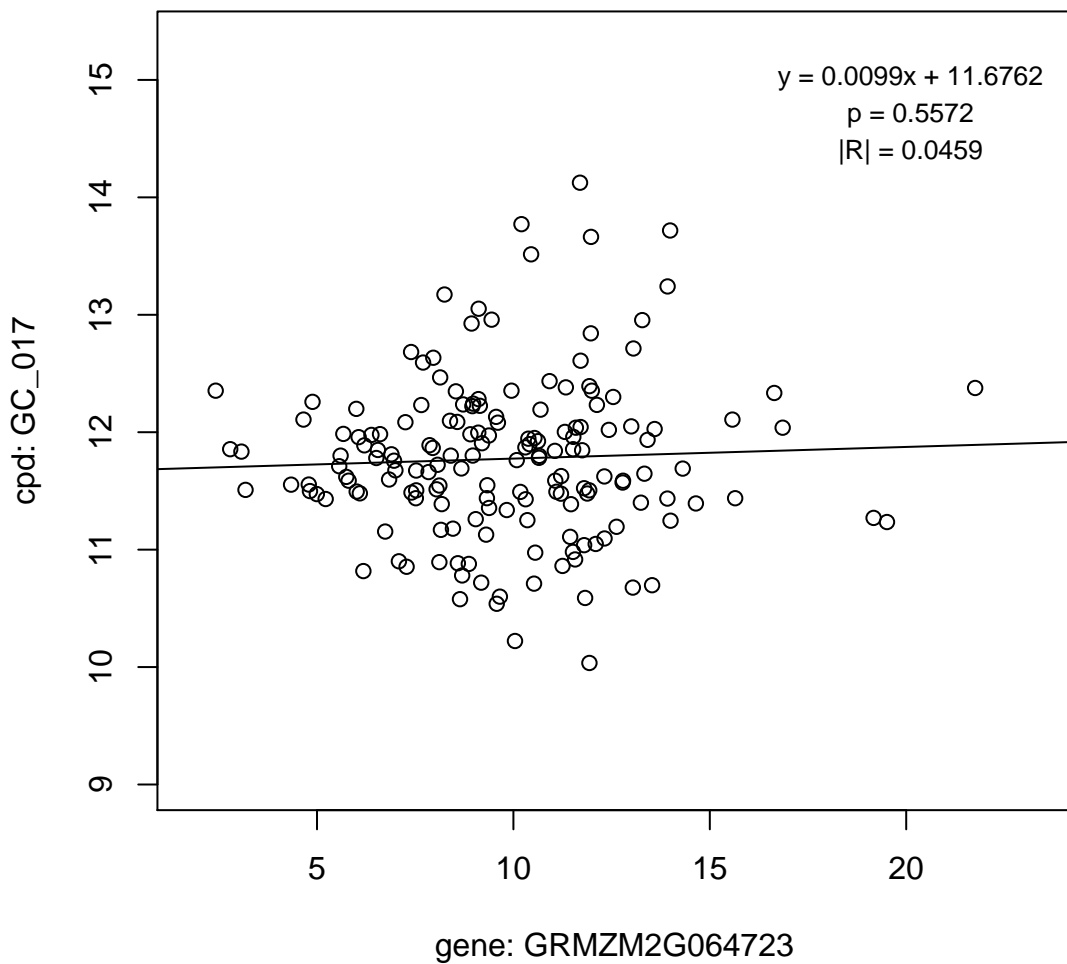
Normal



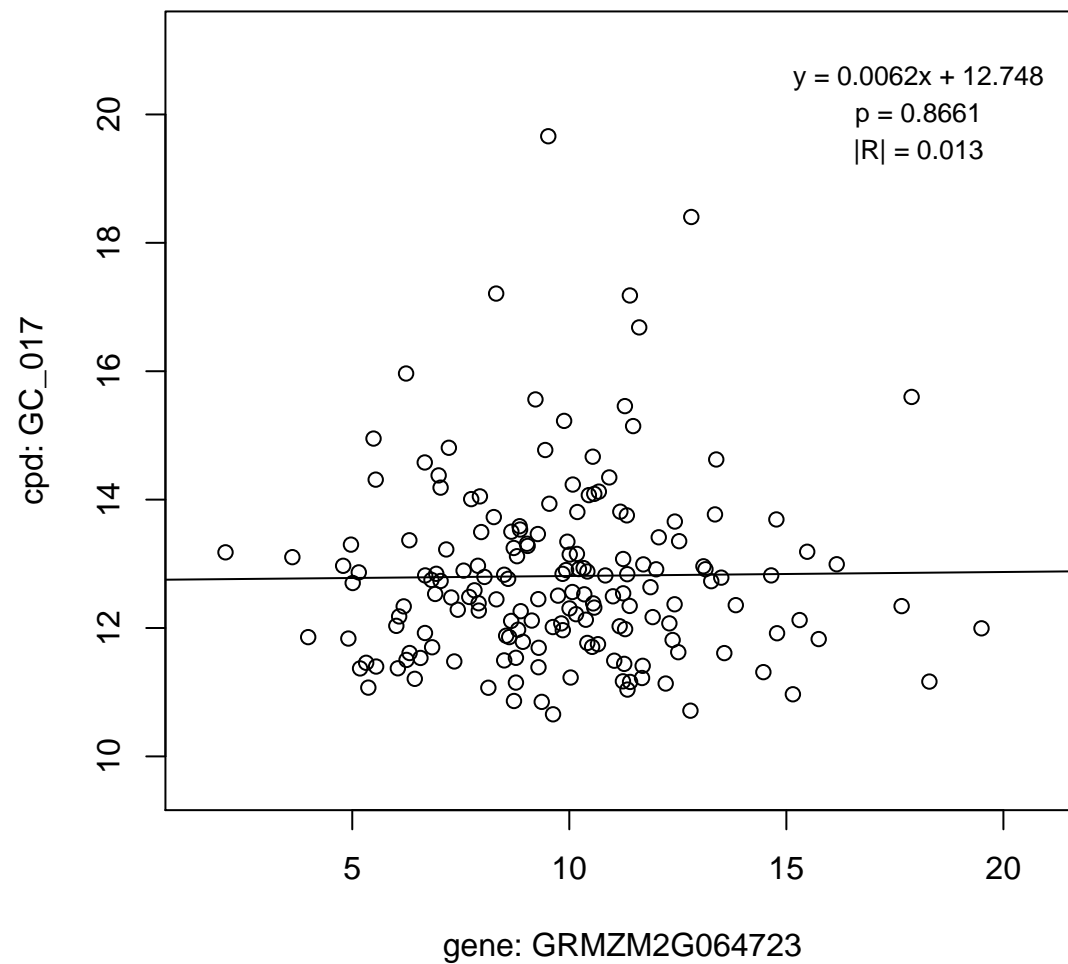
Drought



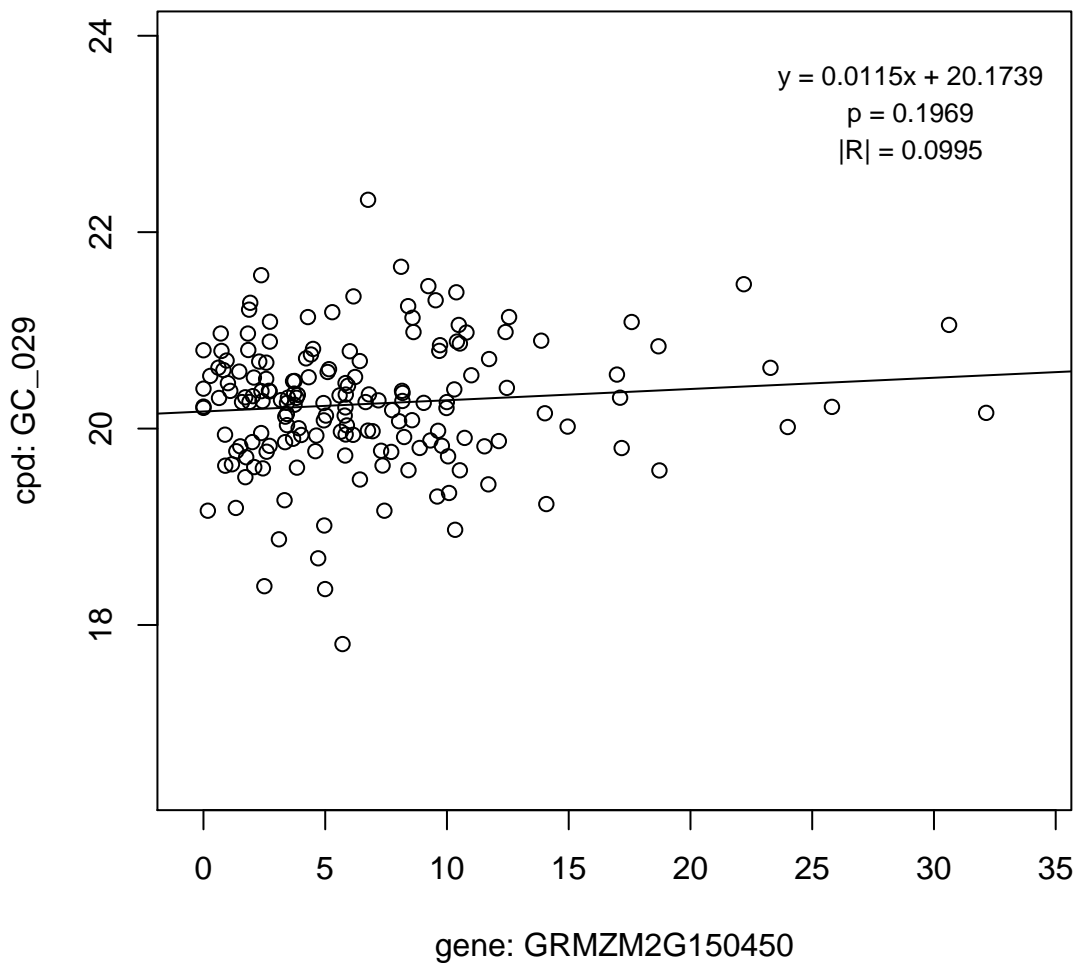
Normal



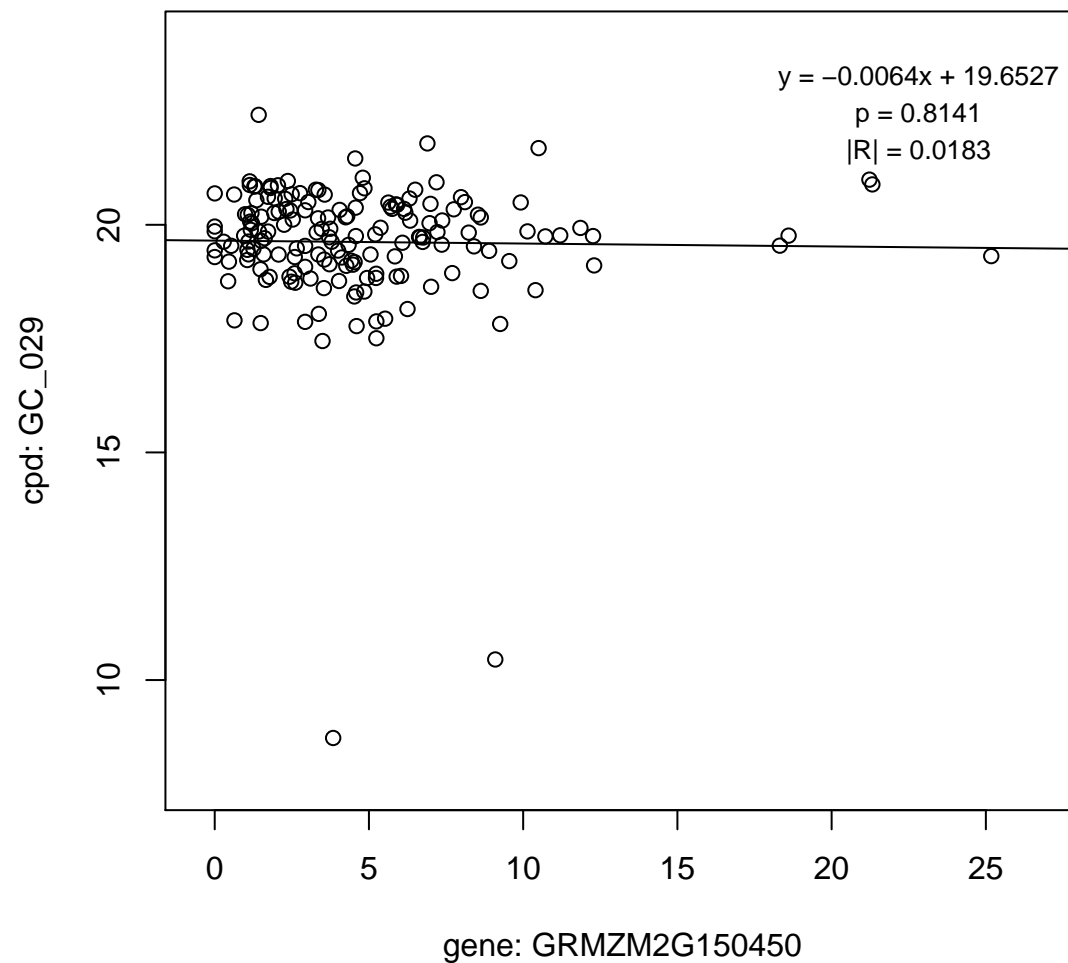
Drought



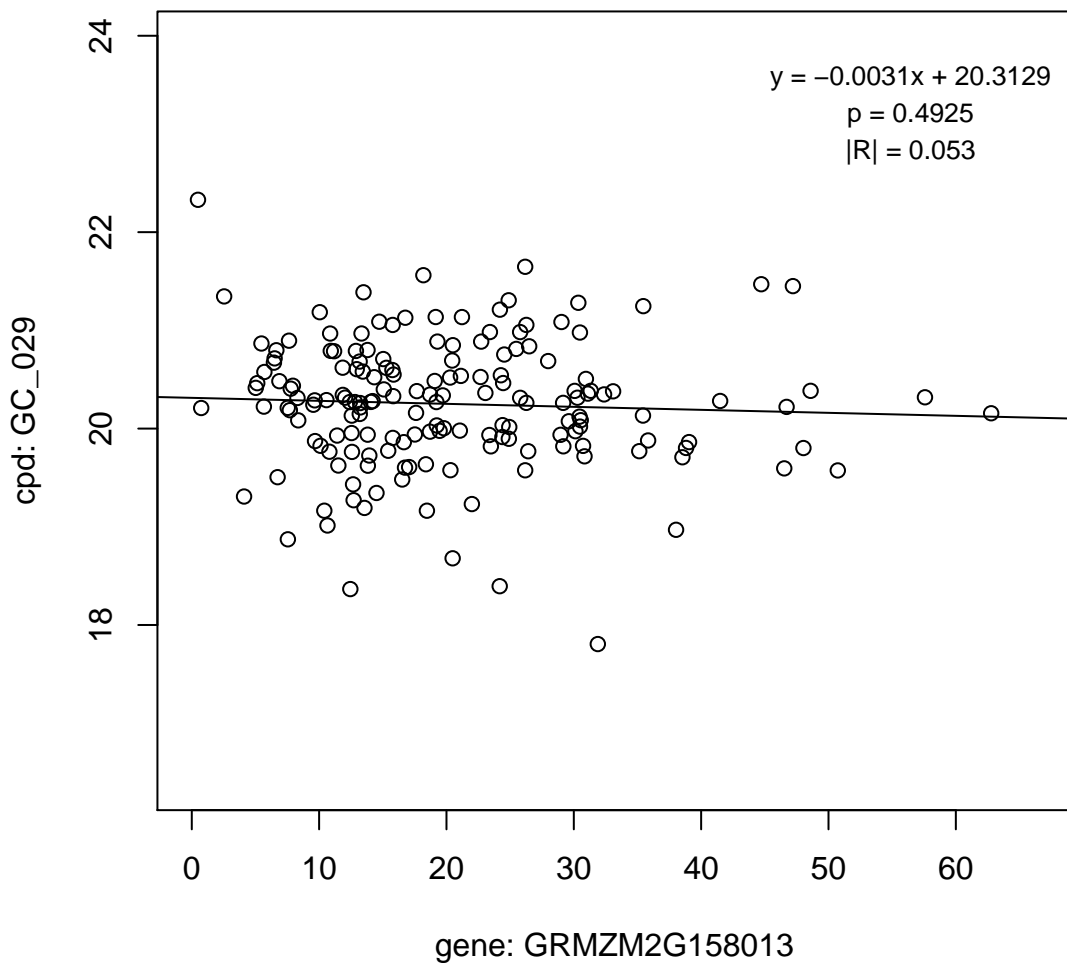
Normal



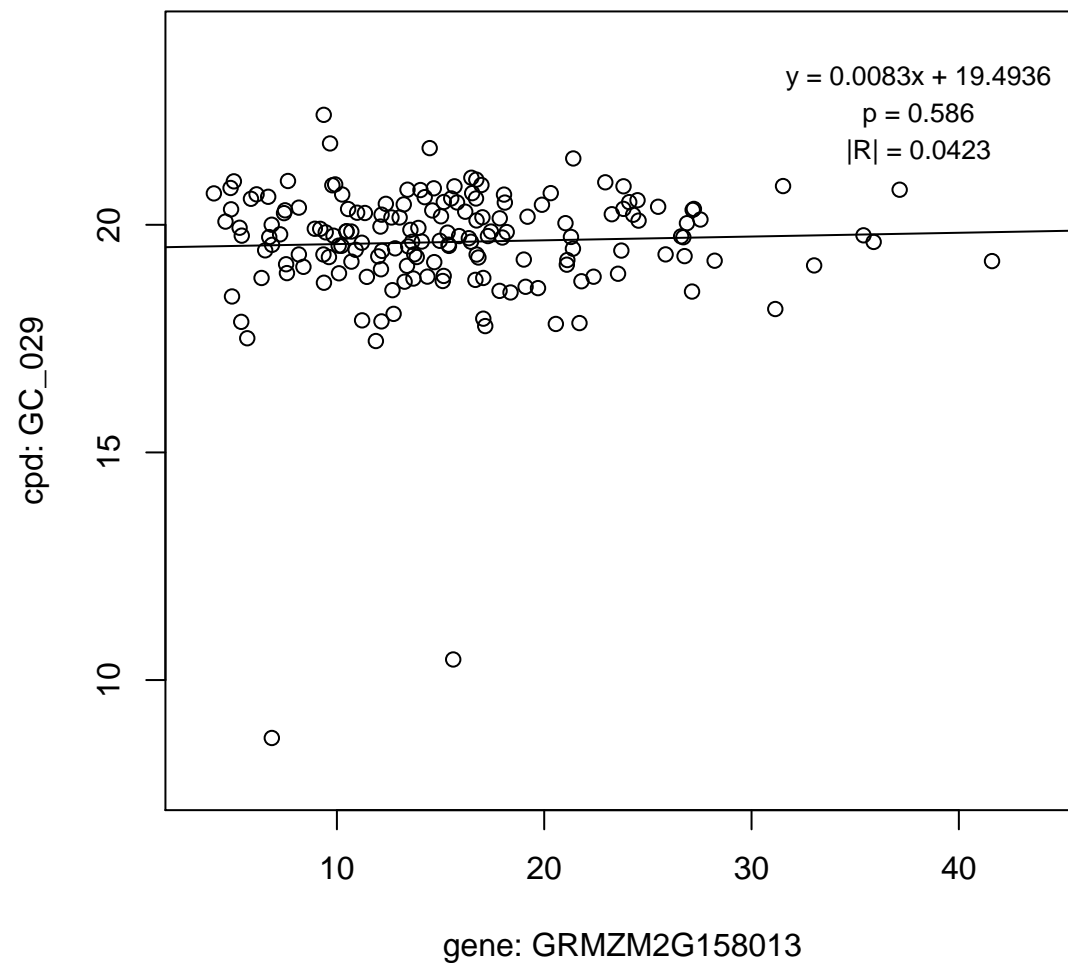
Drought



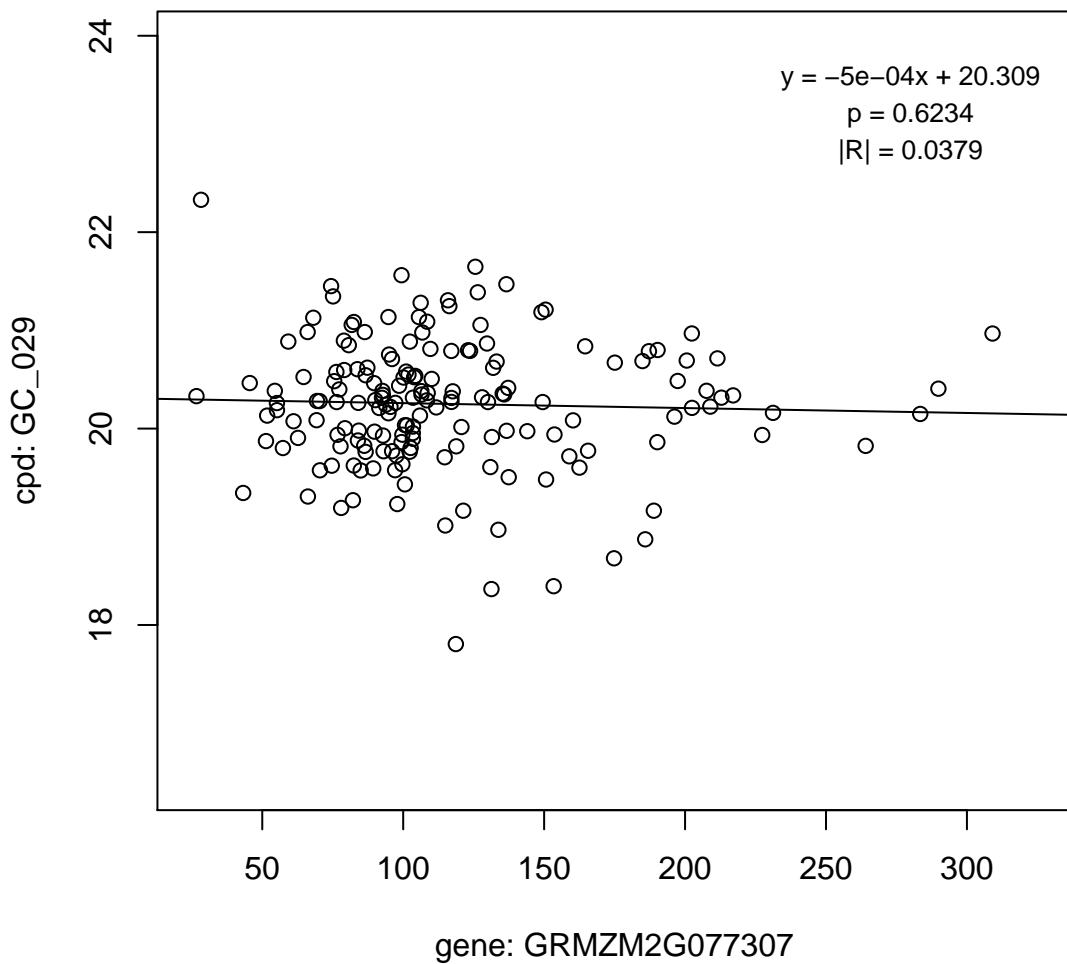
Normal



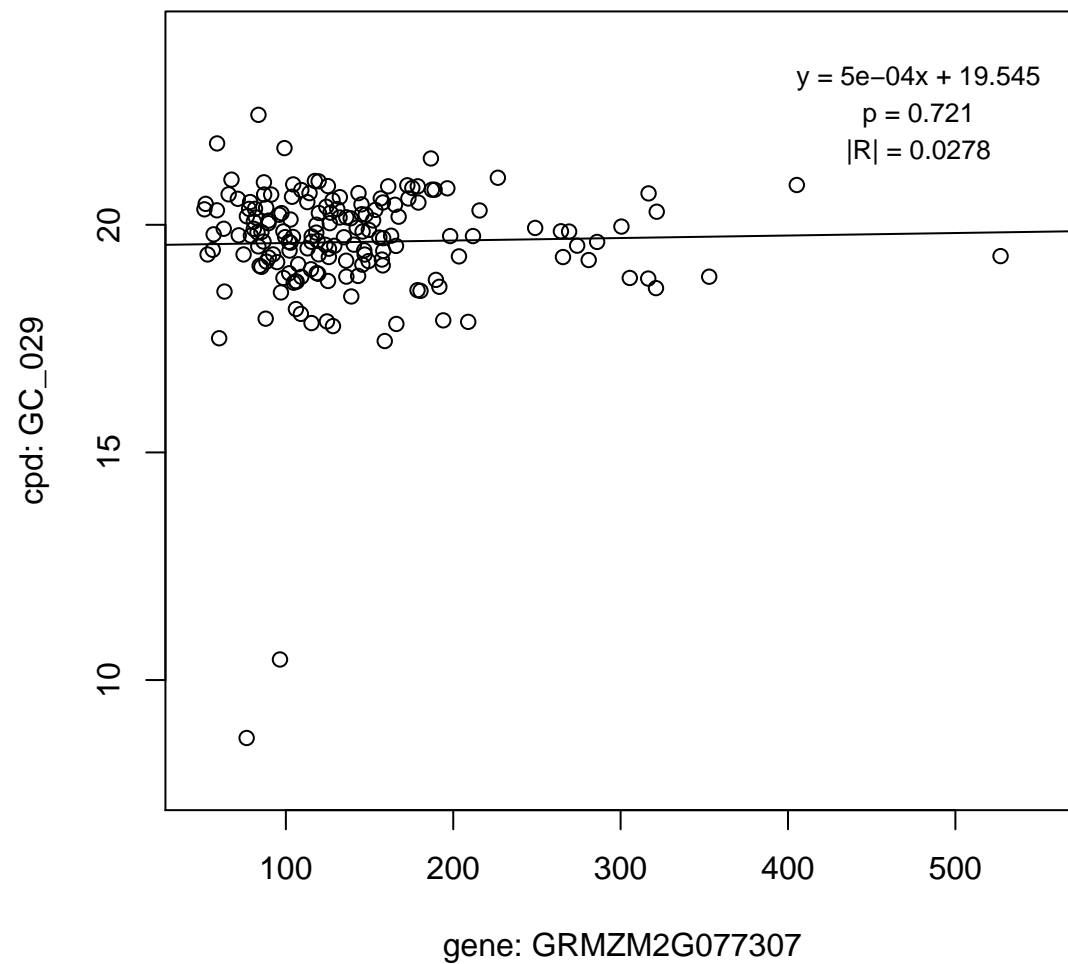
Drought



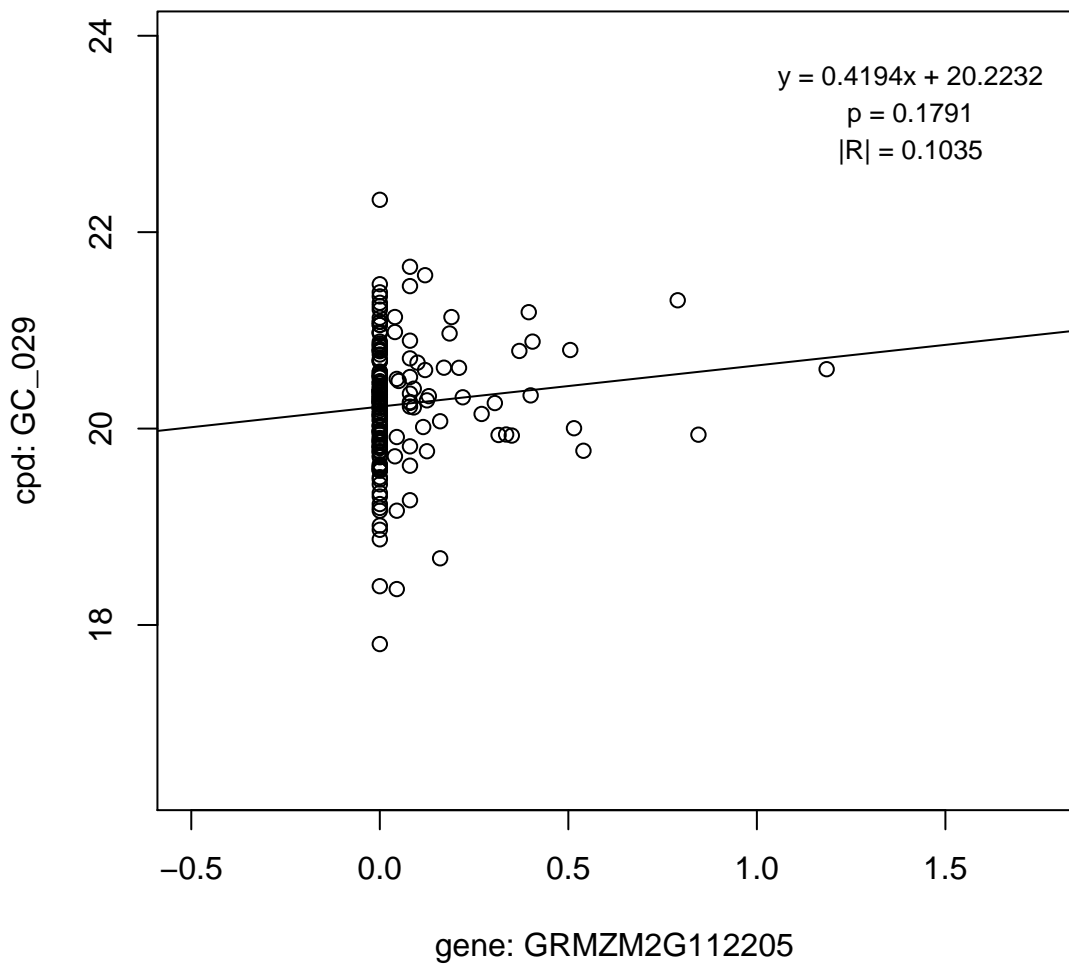
Normal



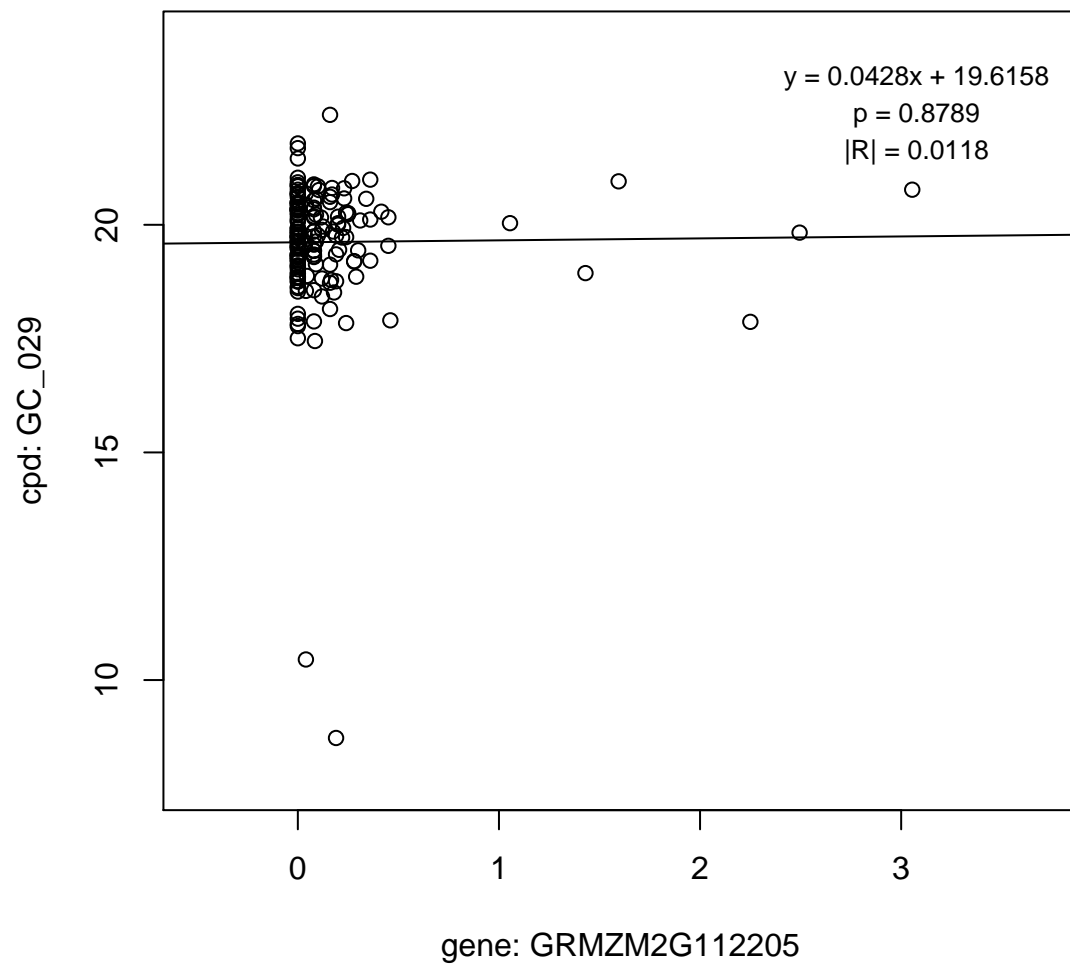
Drought



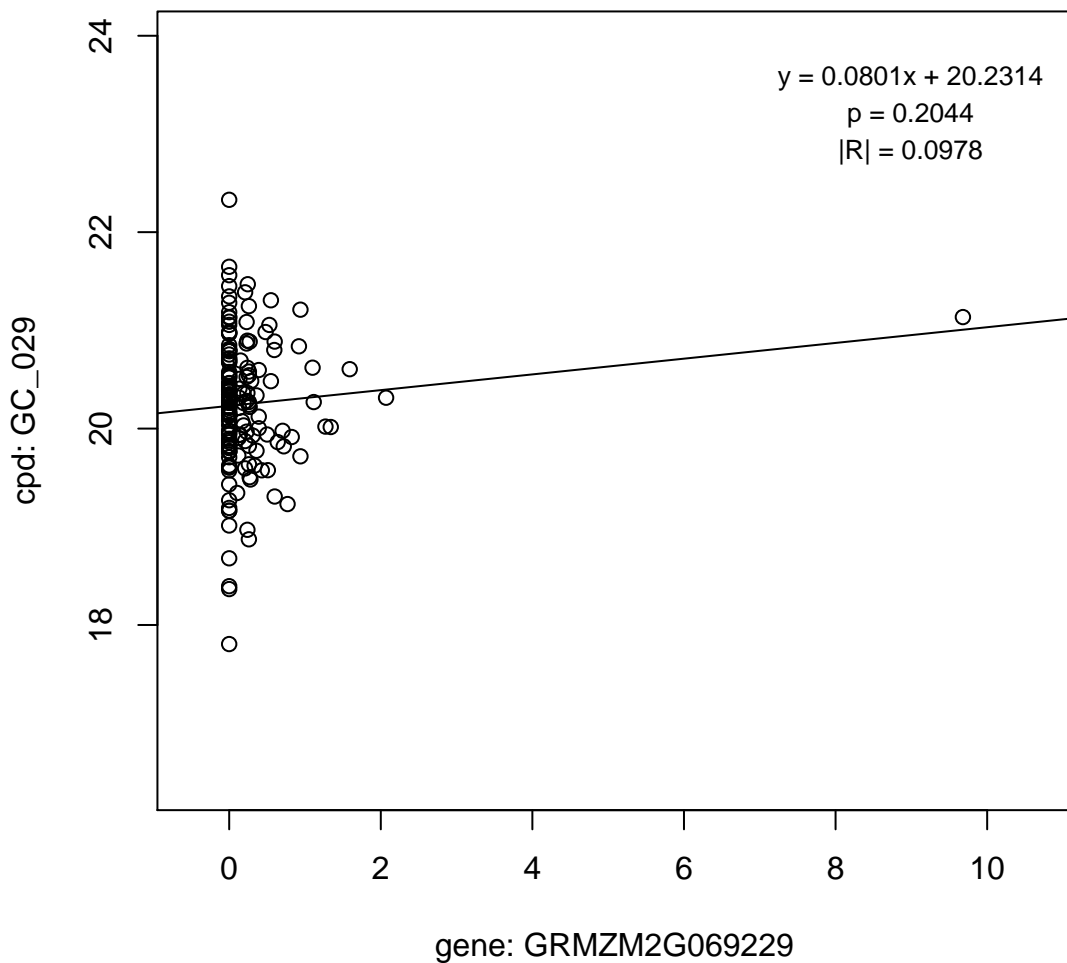
Normal



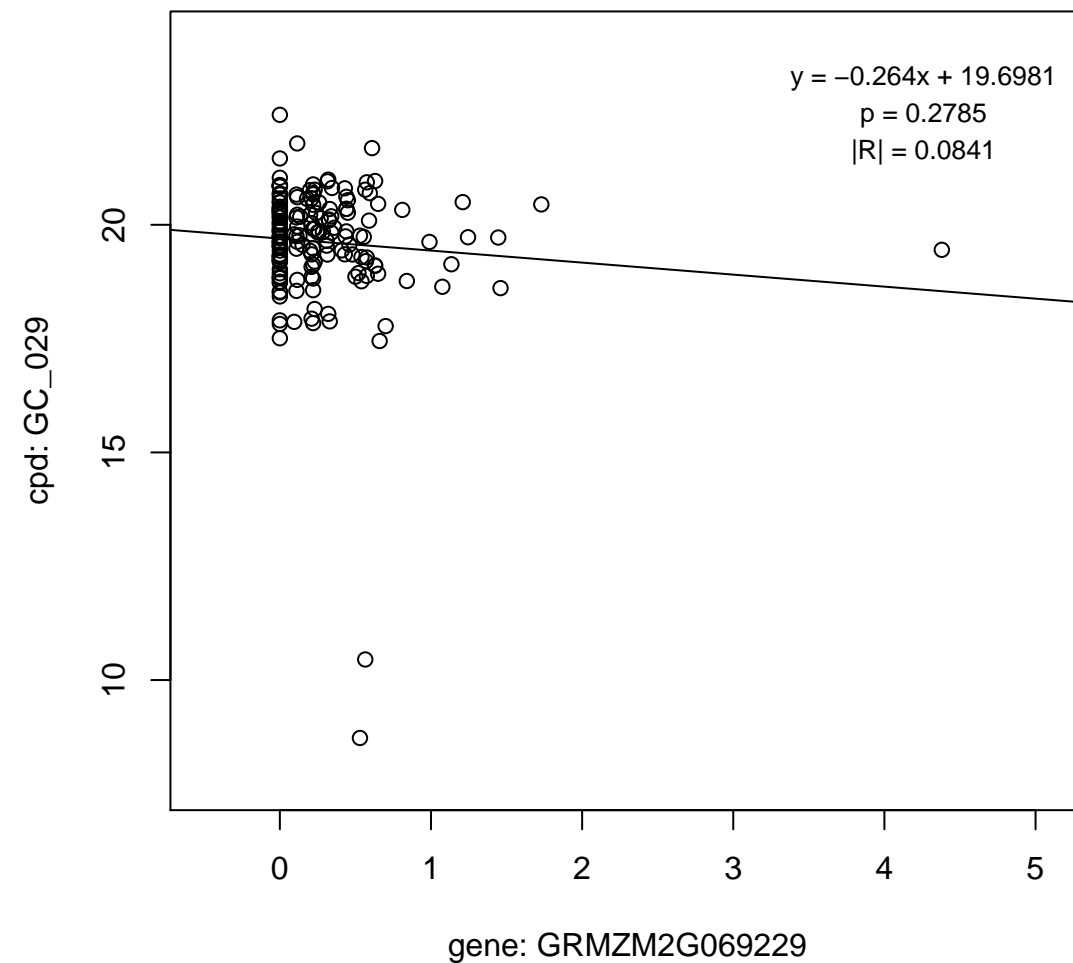
Drought



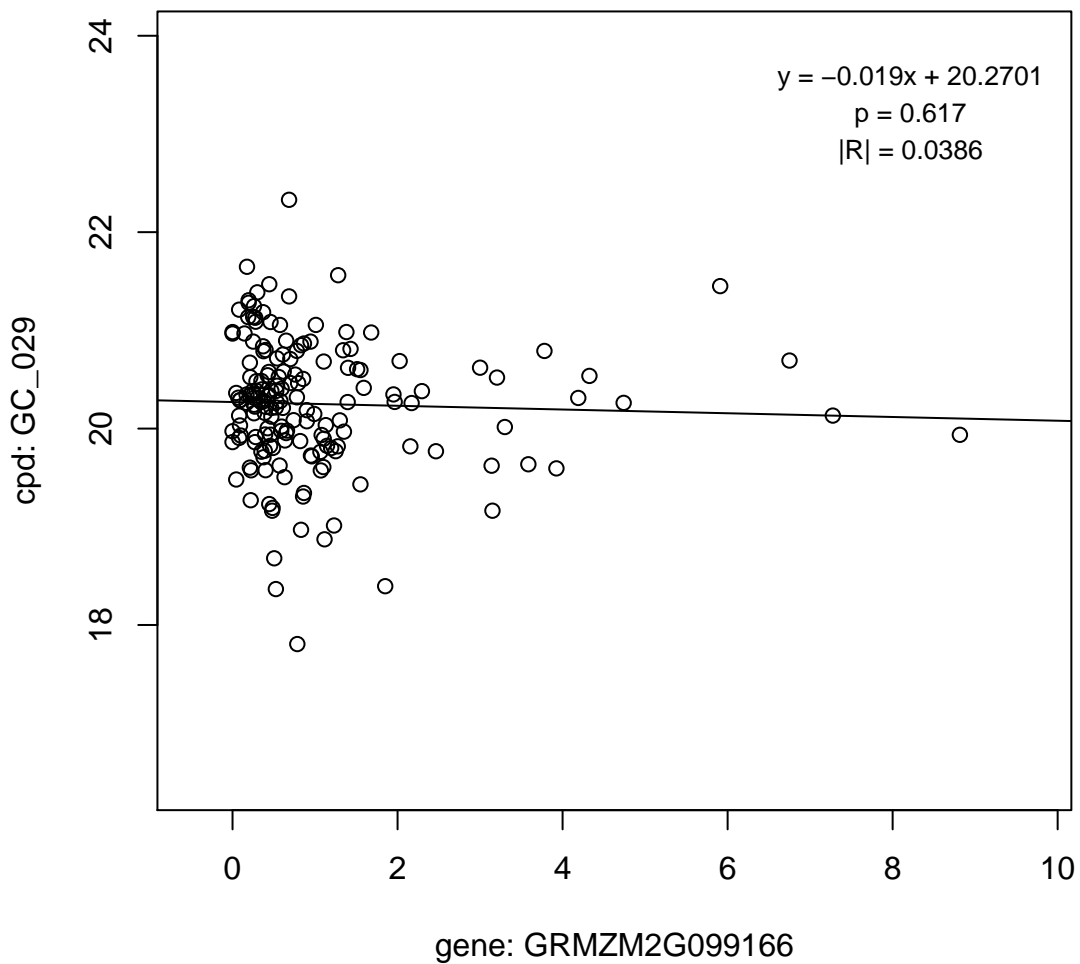
Normal



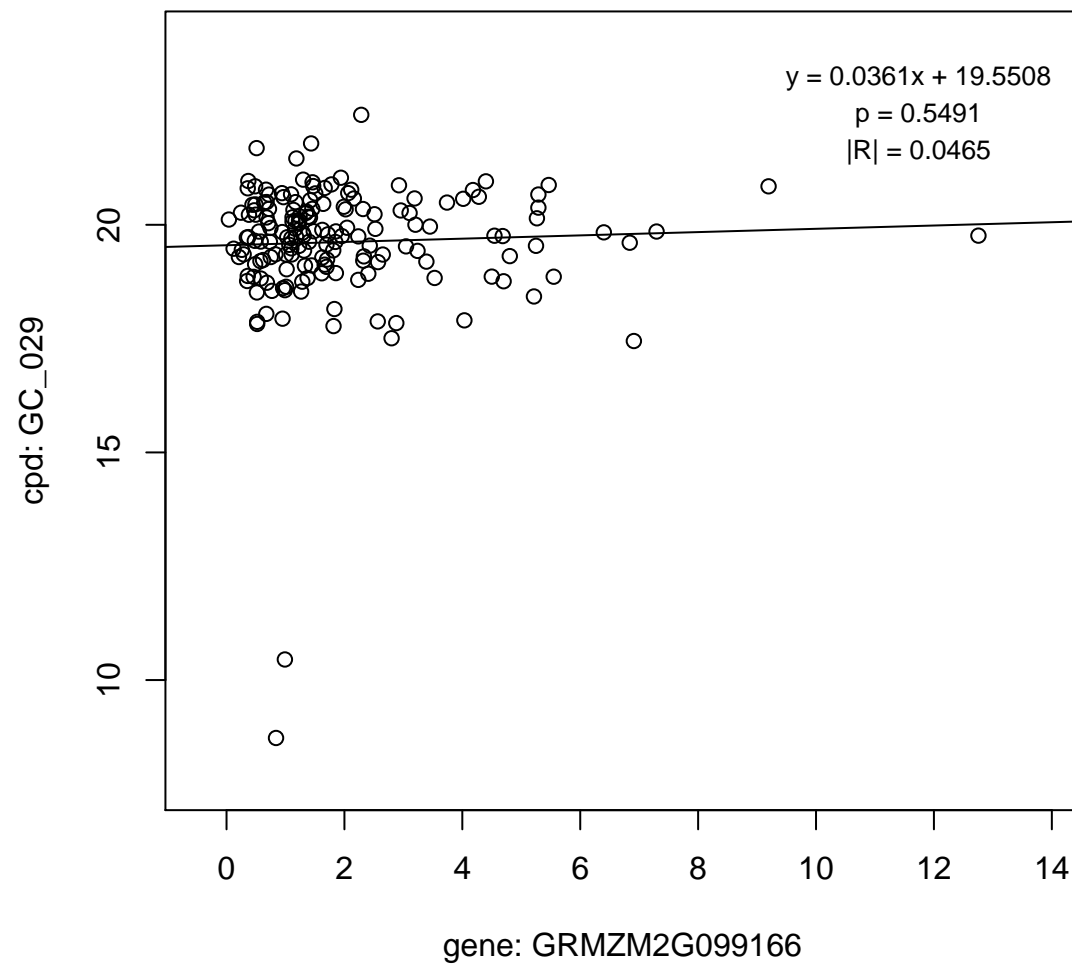
Drought



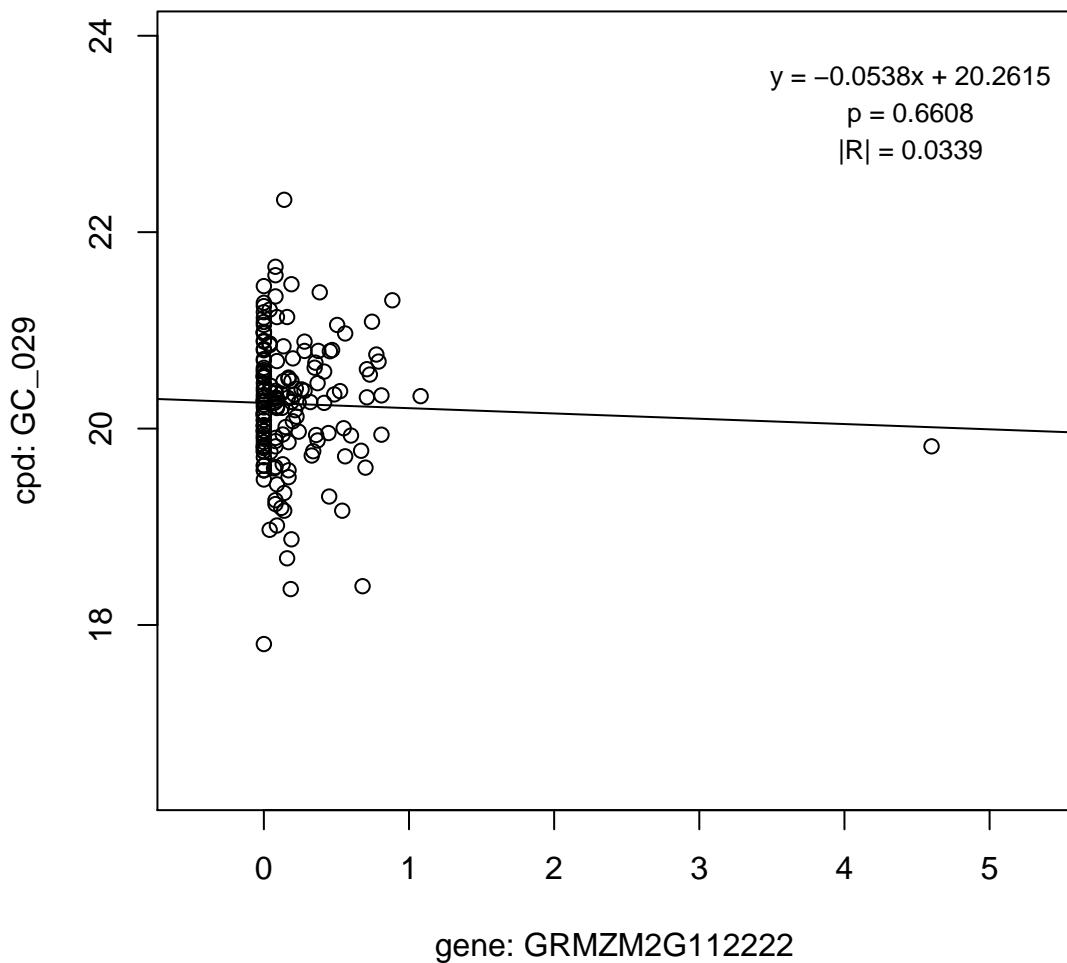
Normal



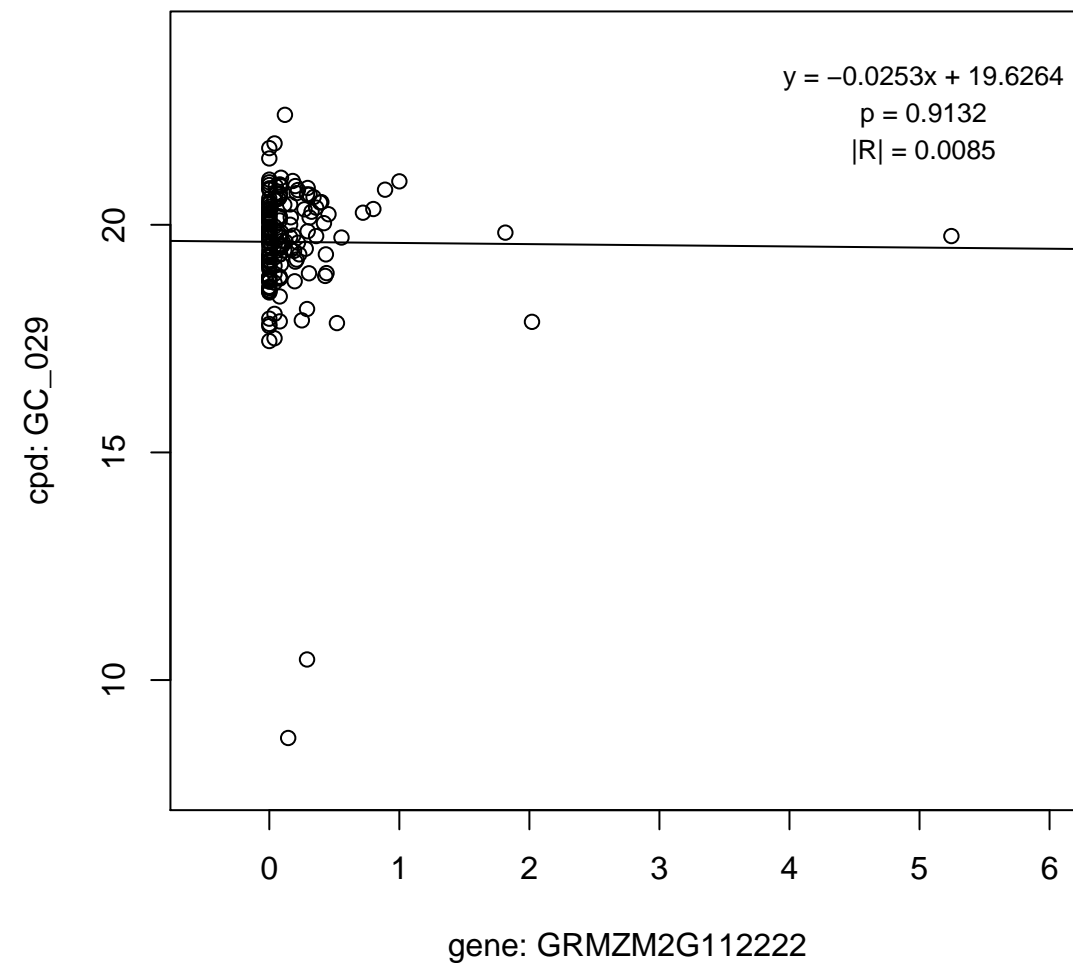
Drought



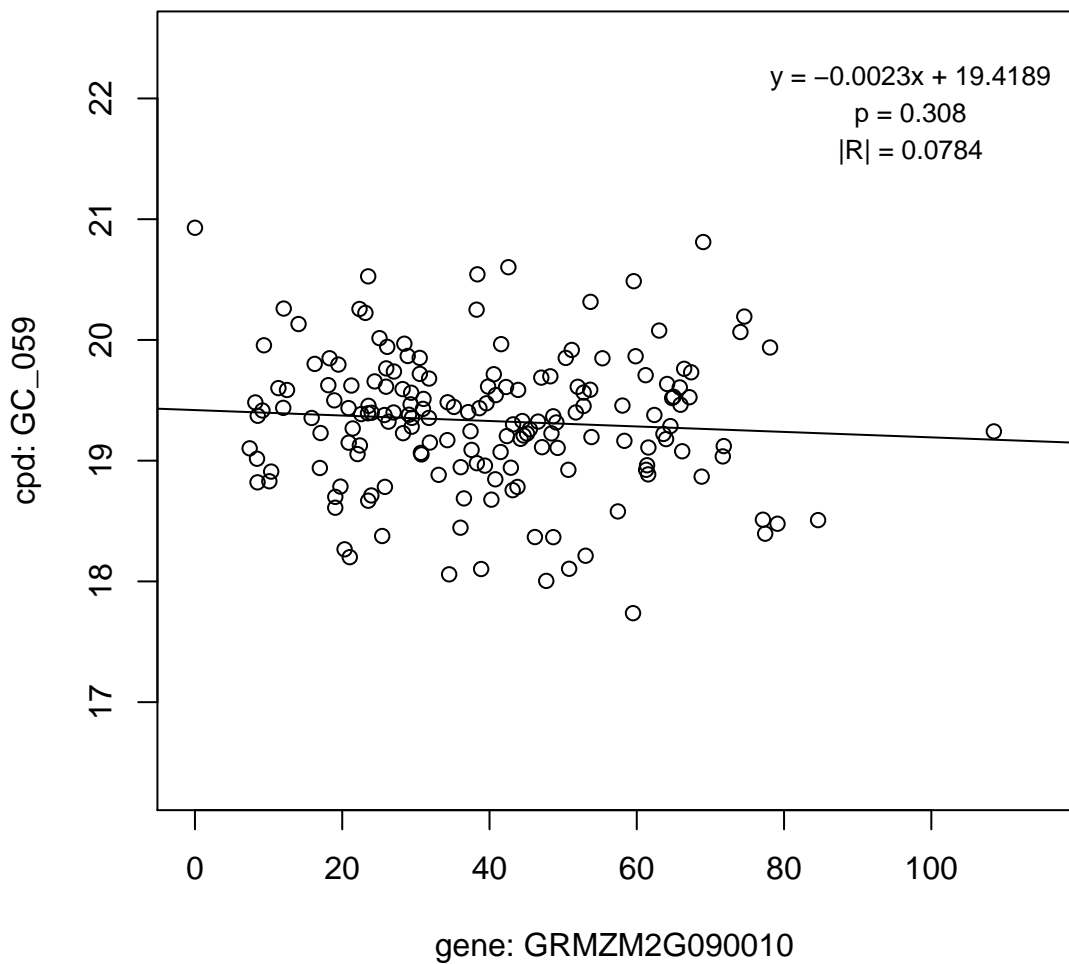
Normal



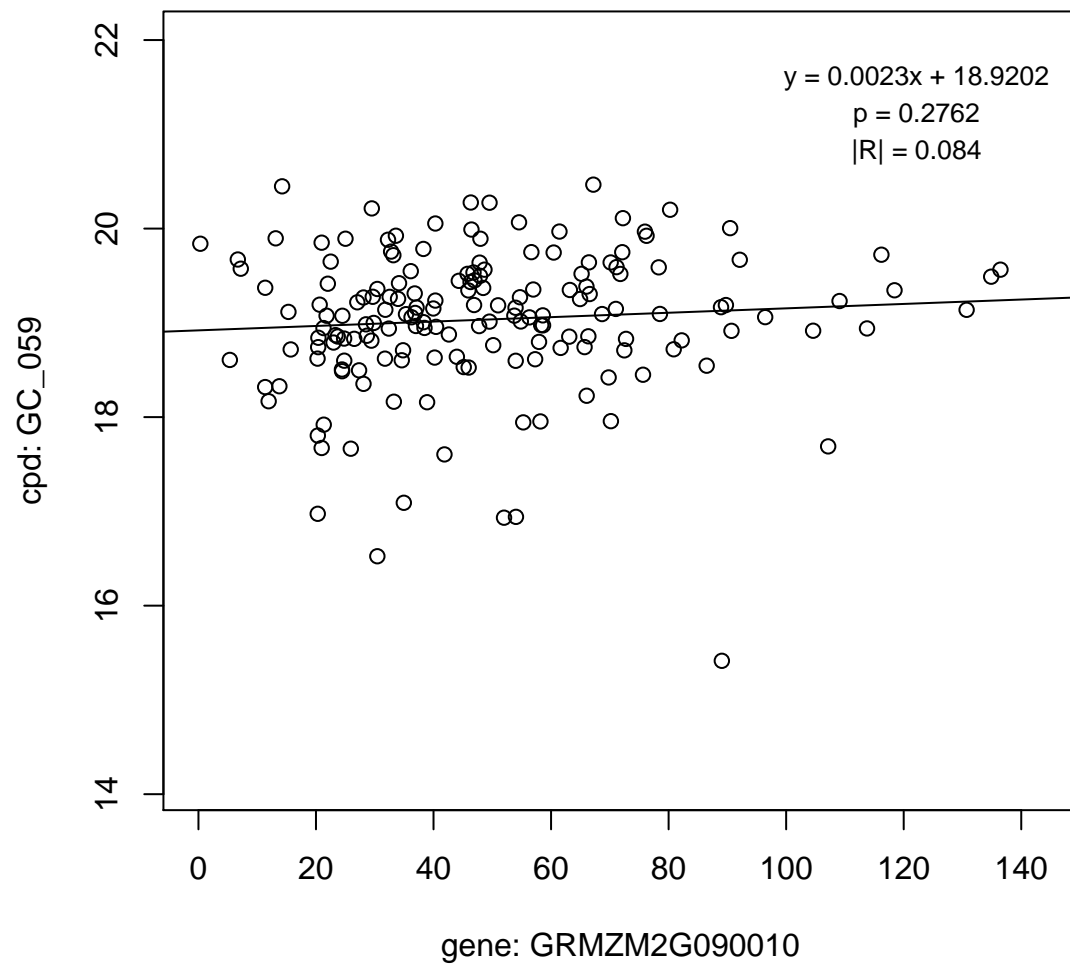
Drought



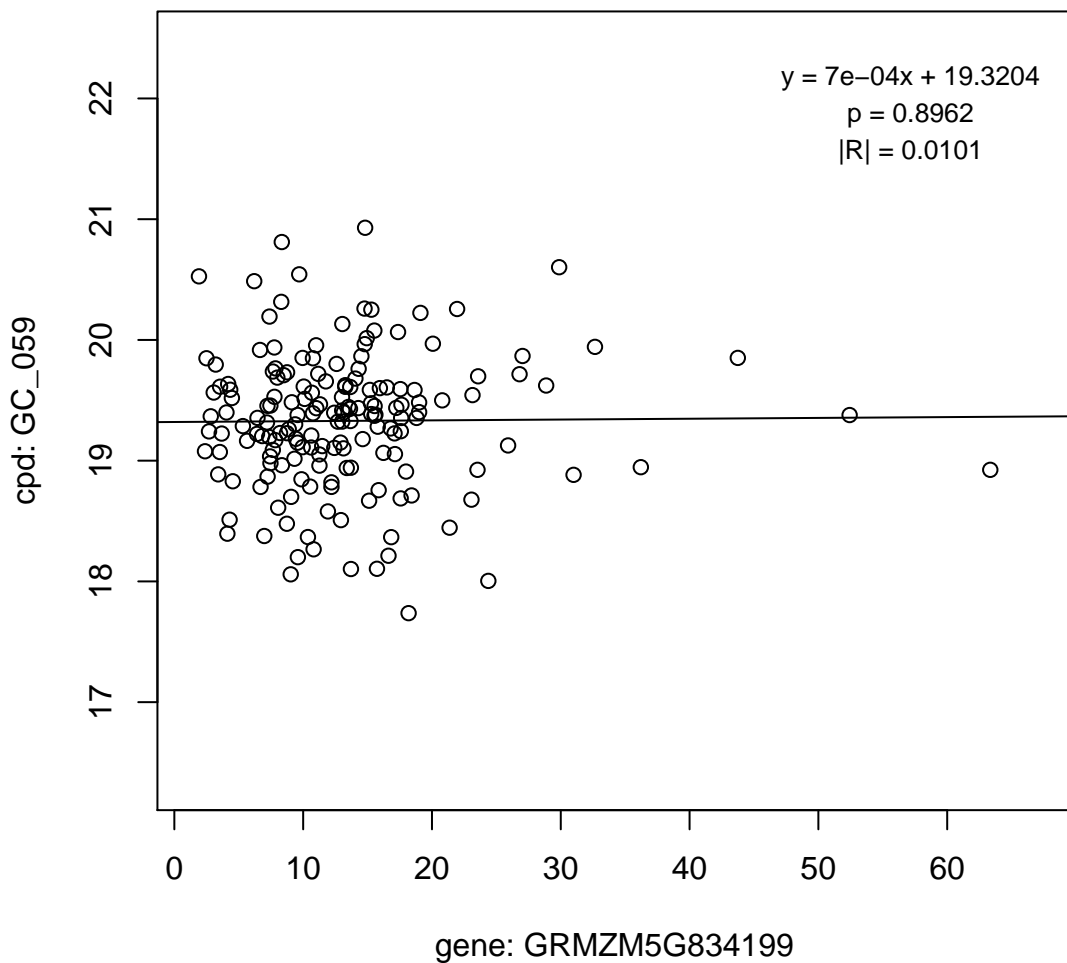
Normal



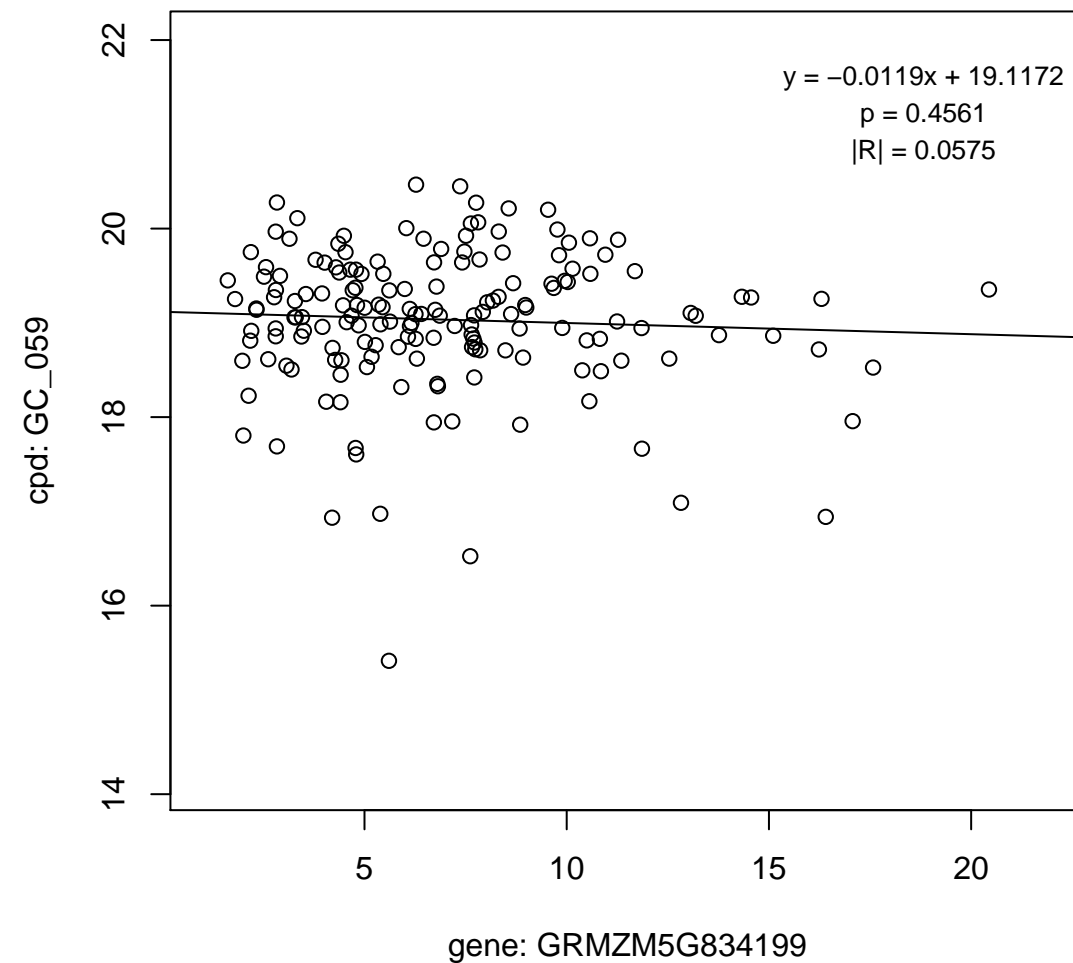
Drought



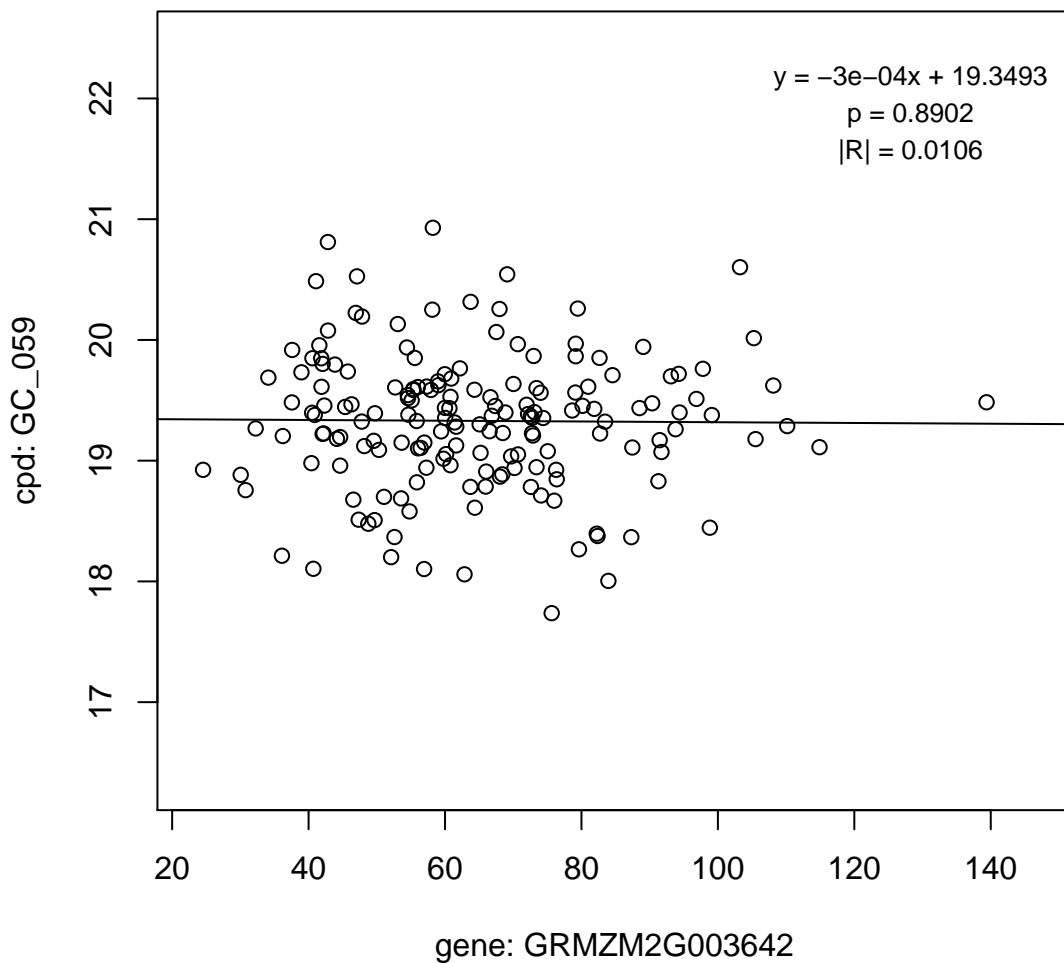
Normal



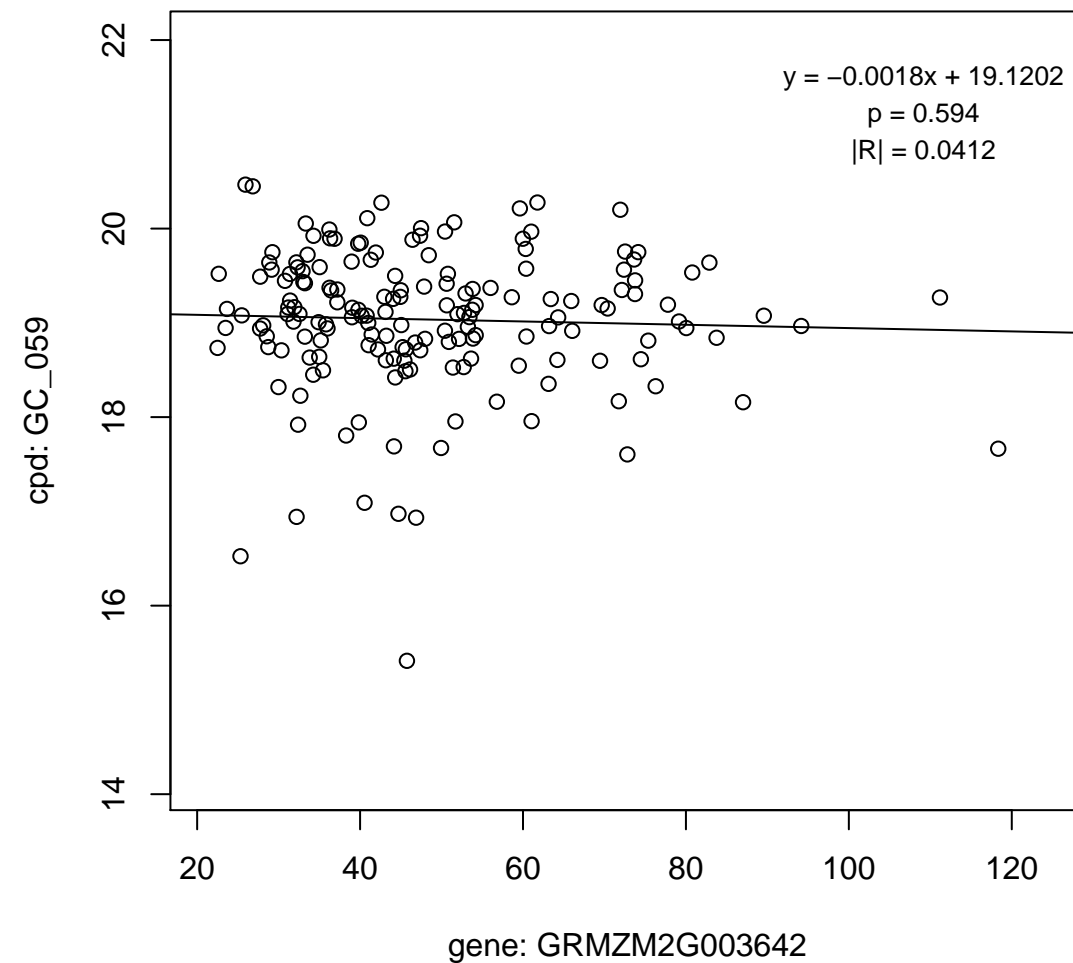
Drought



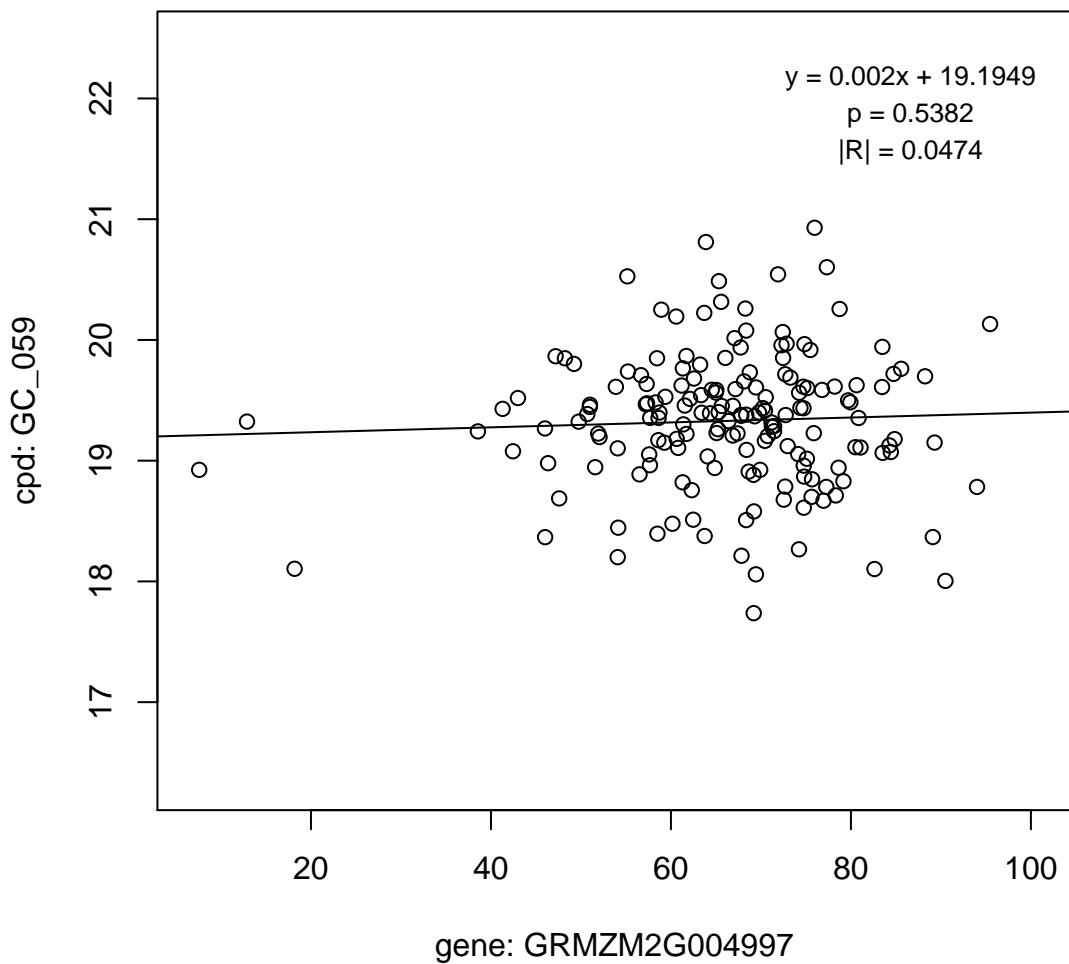
Normal



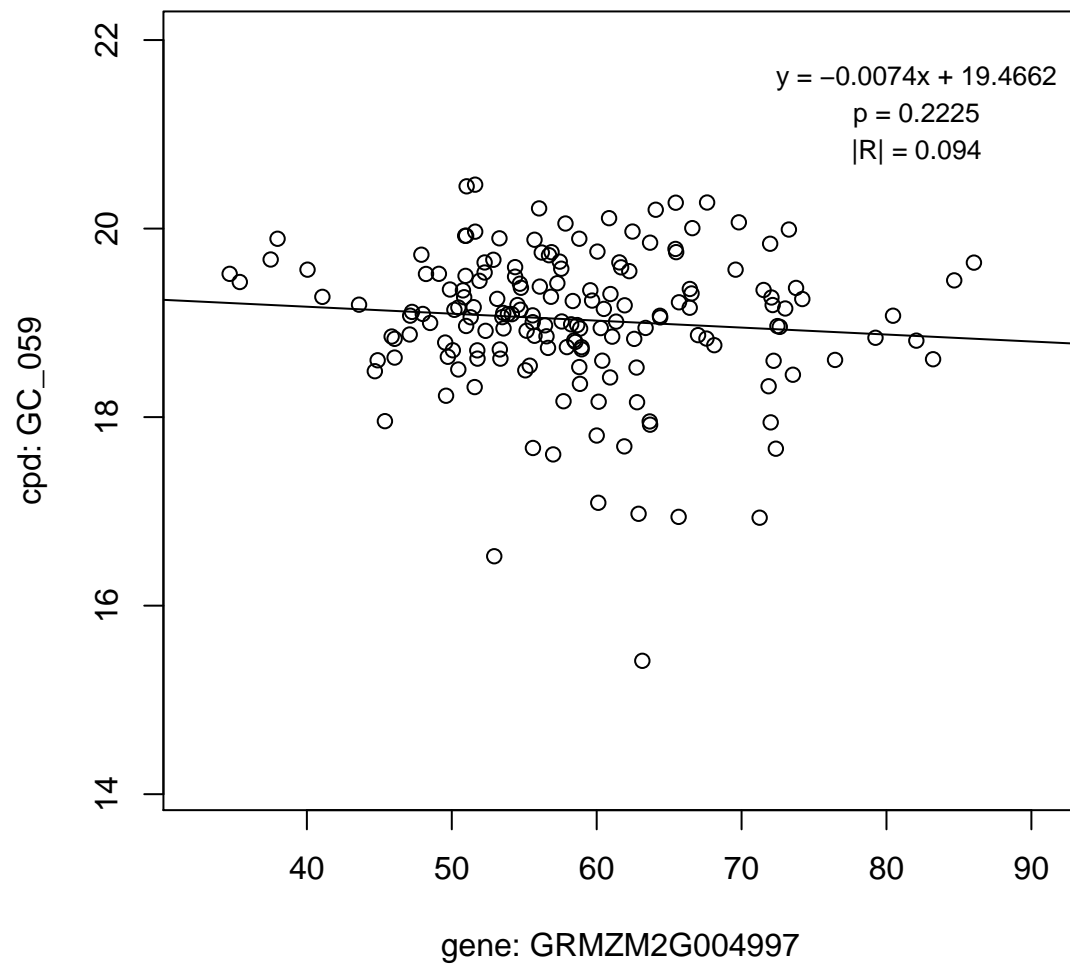
Drought



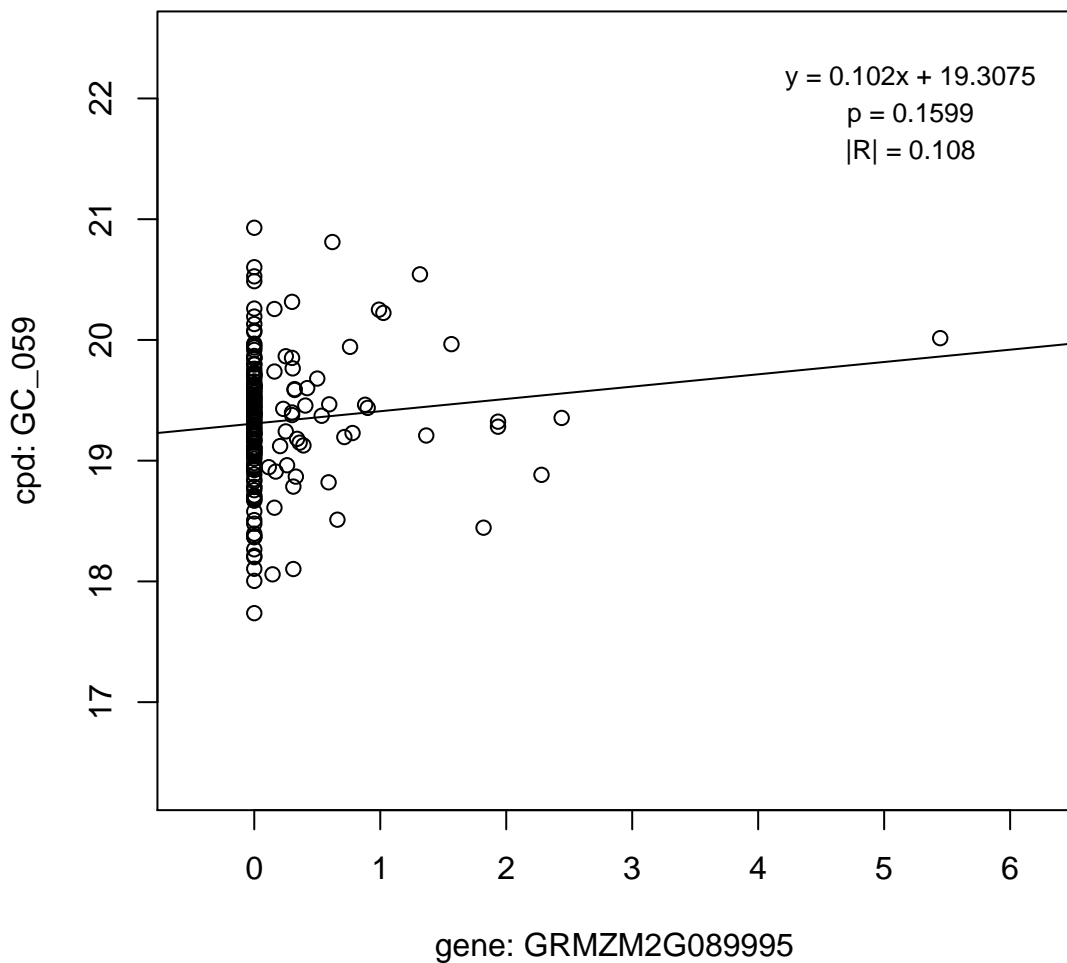
Normal



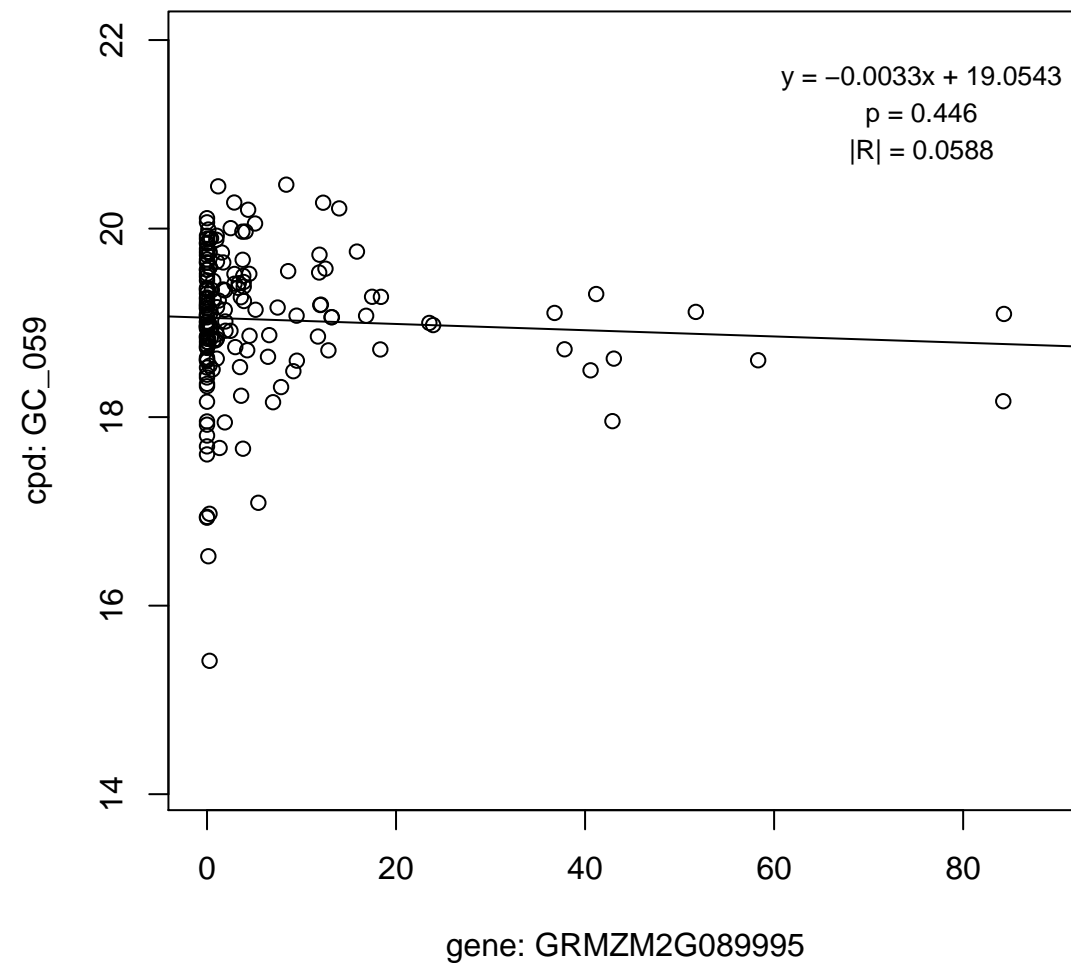
Drought



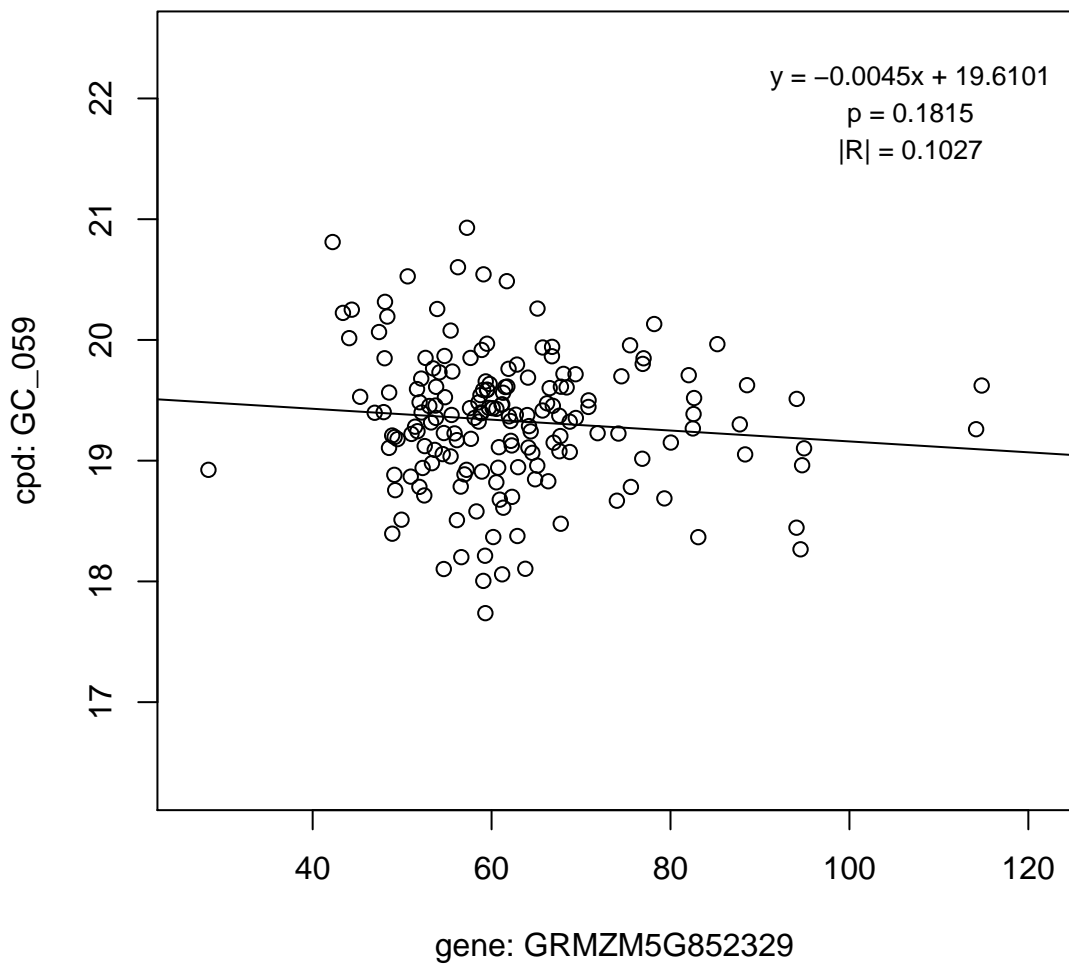
Normal



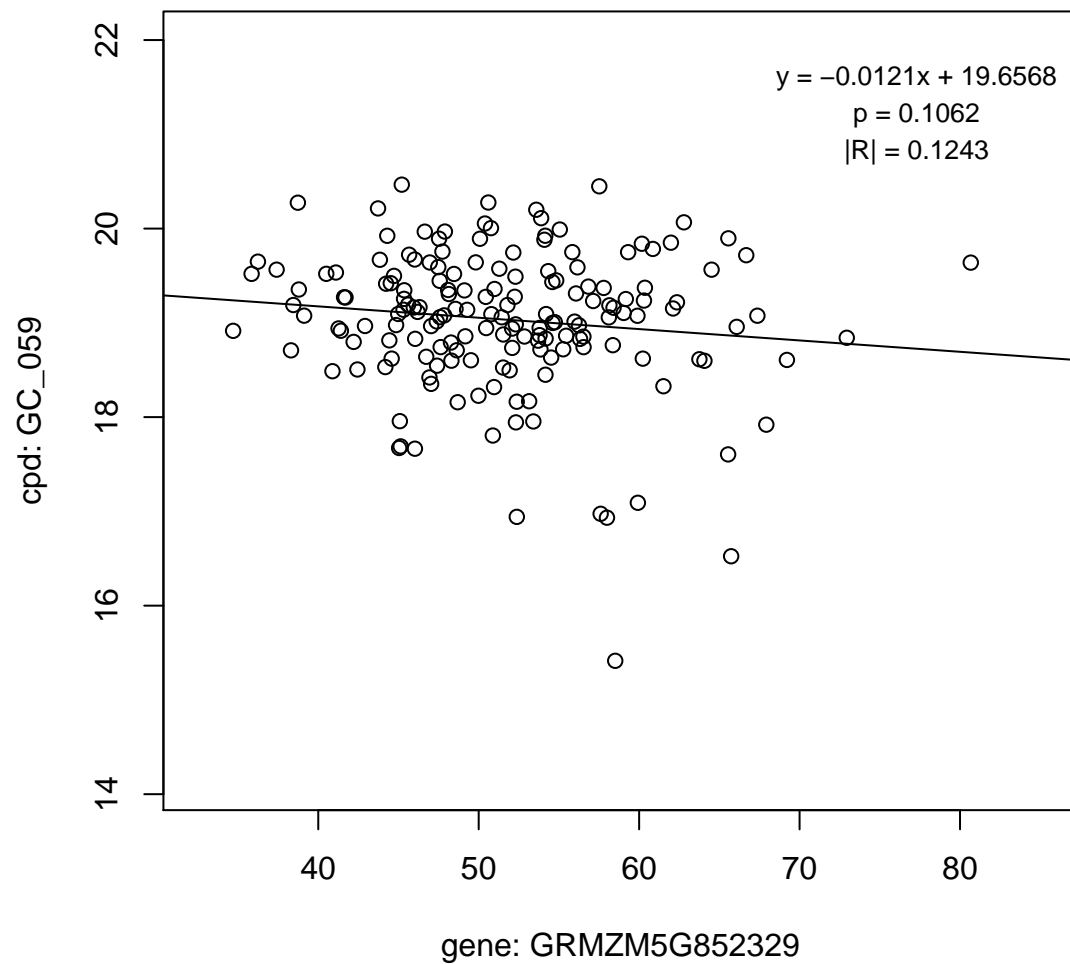
Drought



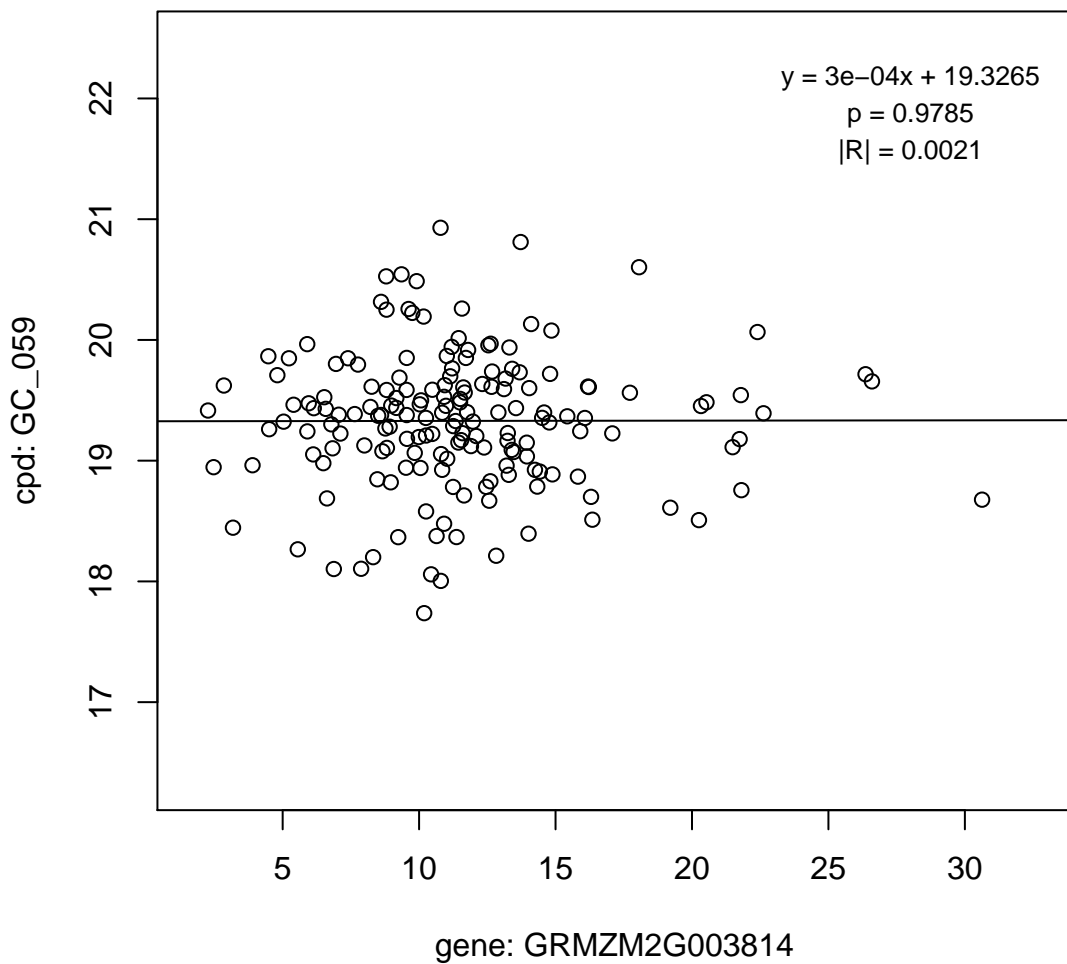
Normal



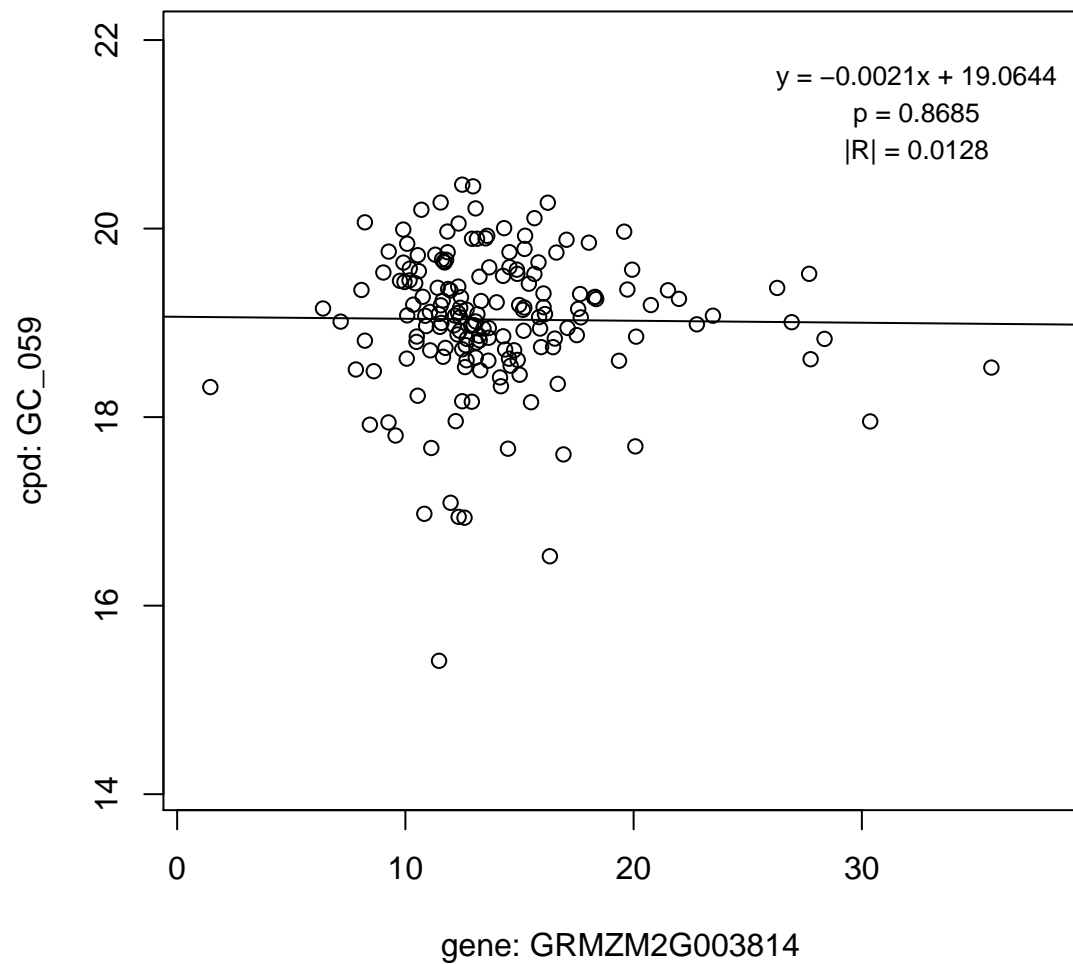
Drought



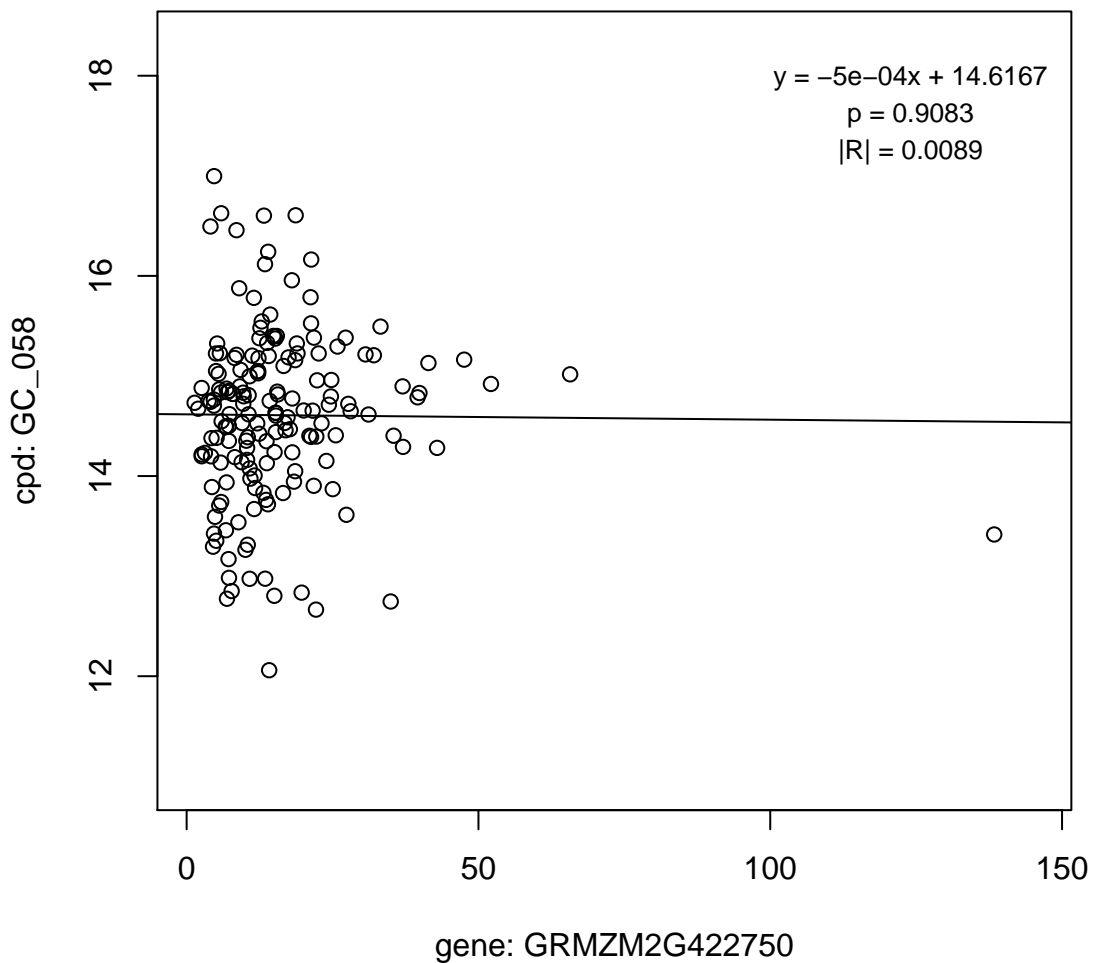
Normal



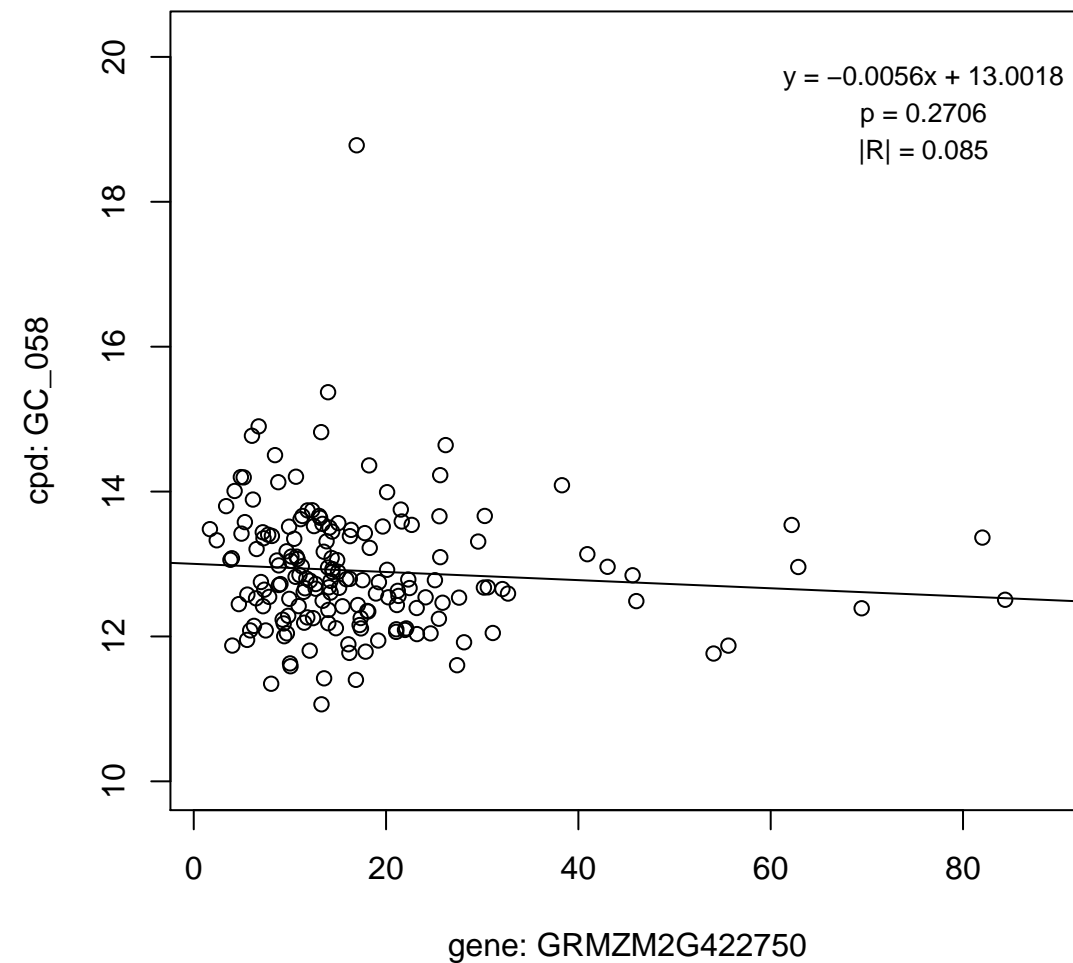
Drought



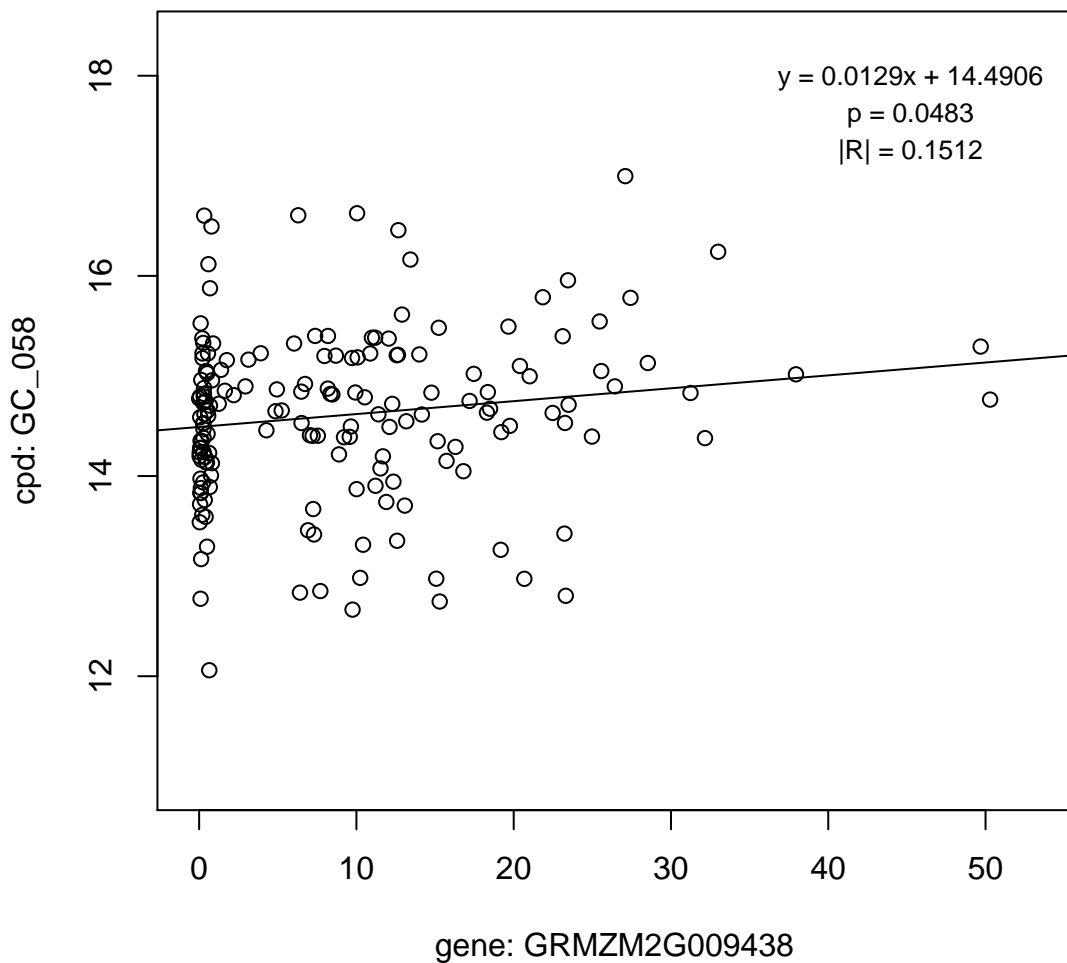
Normal



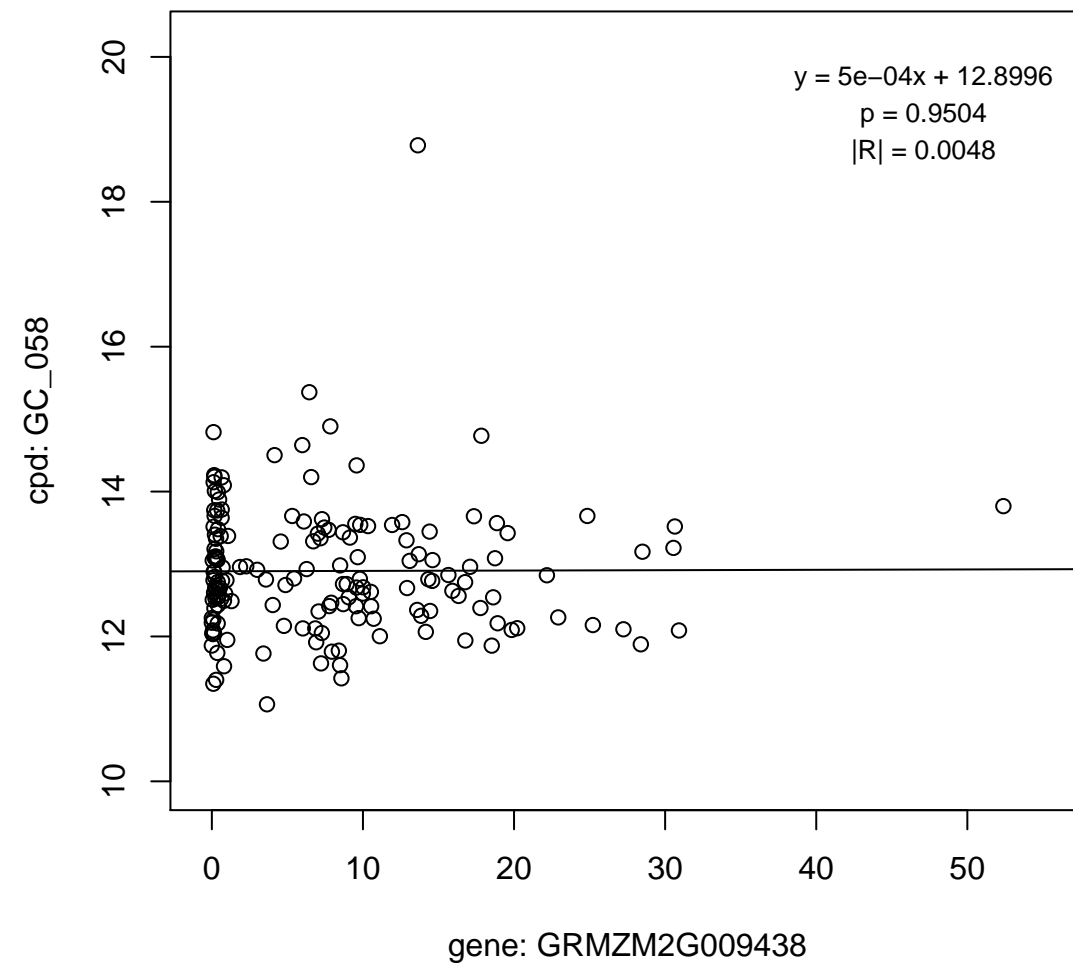
Drought



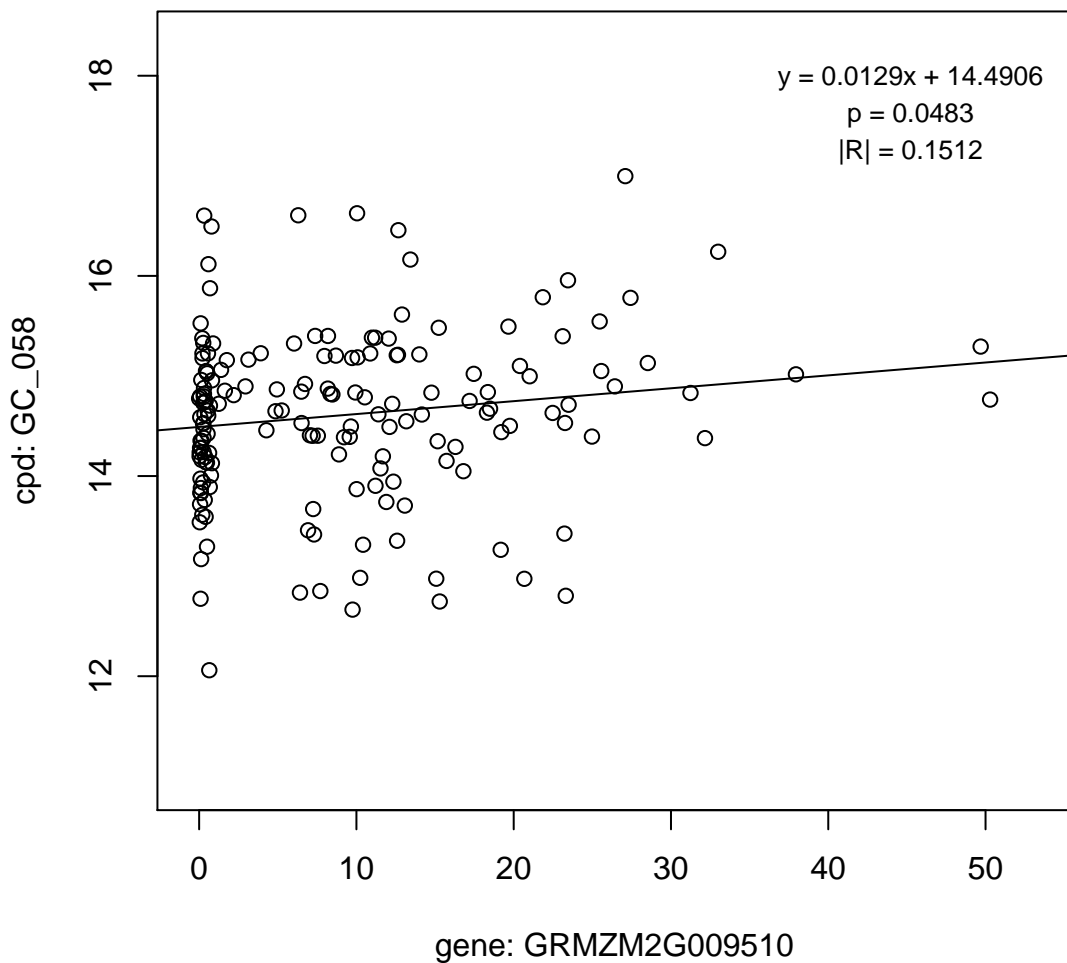
Normal



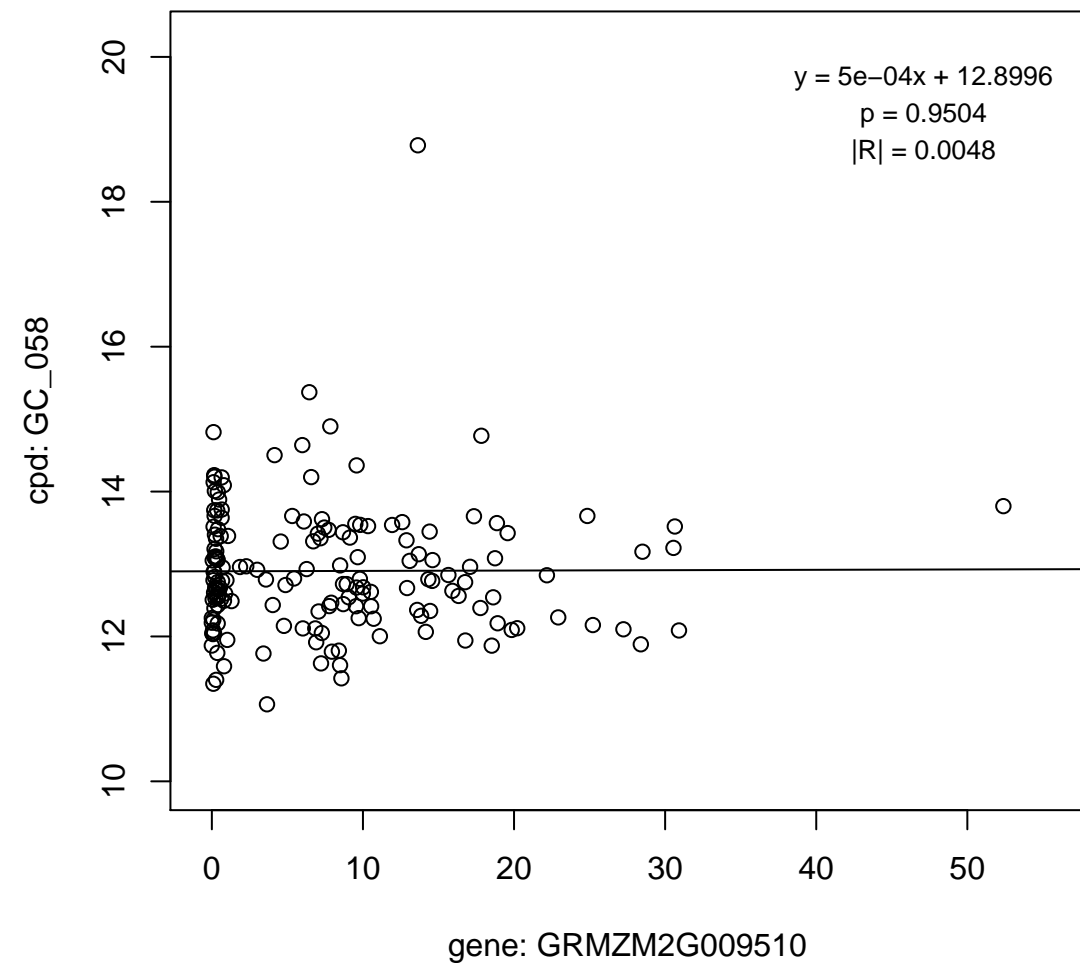
Drought



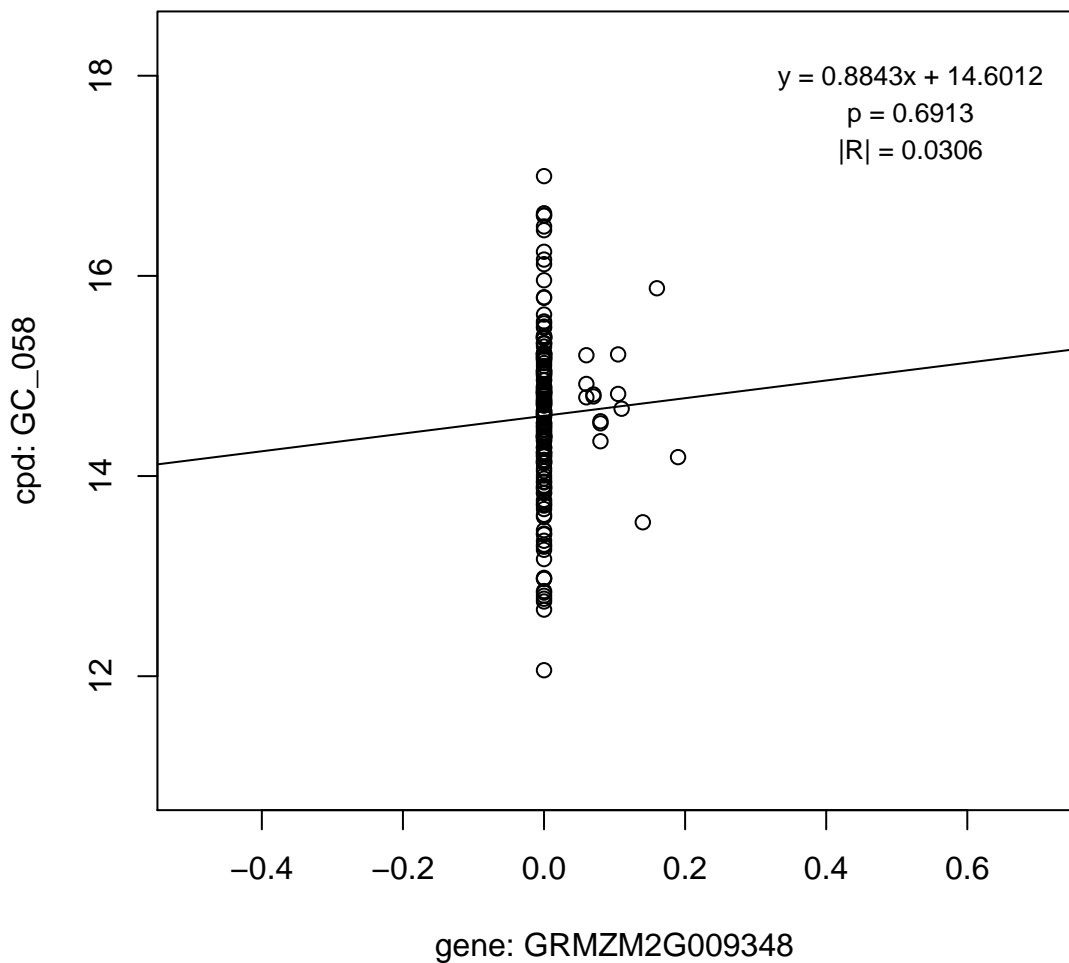
Normal



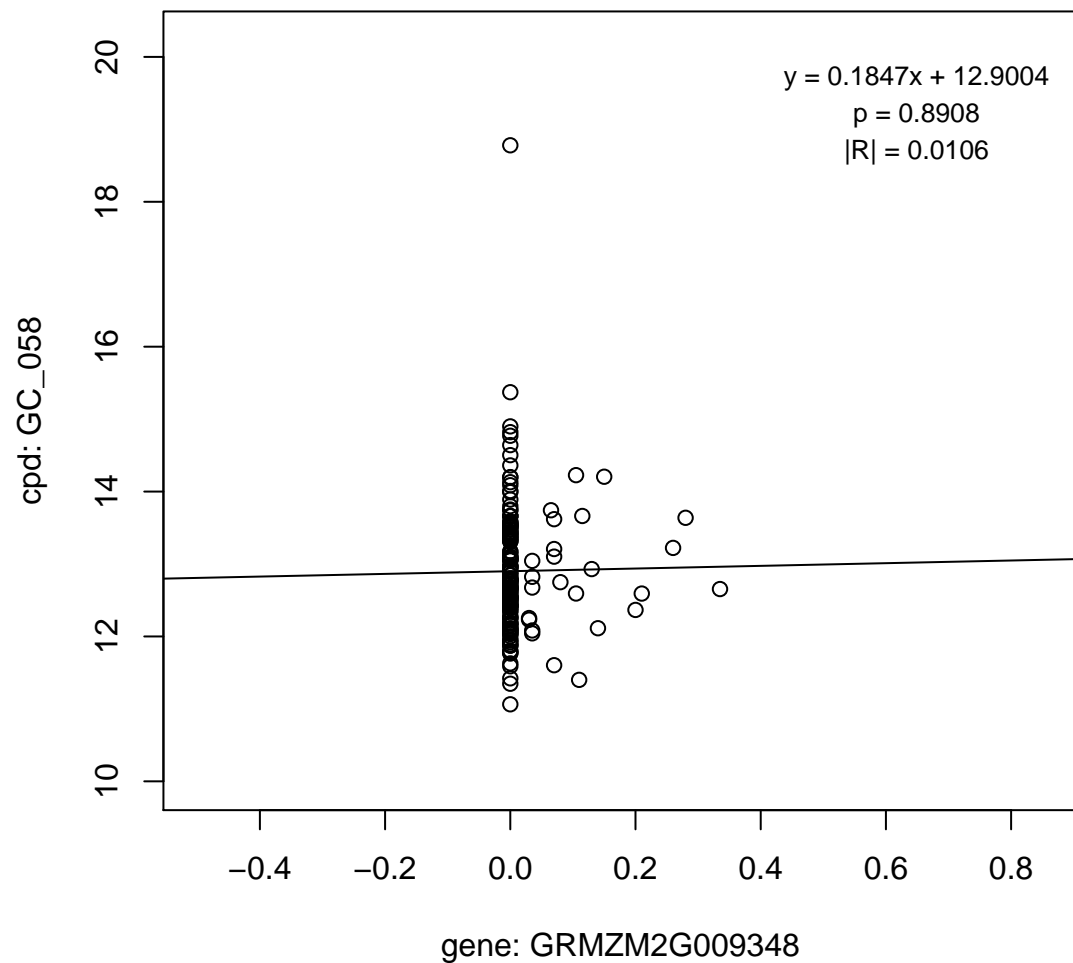
Drought



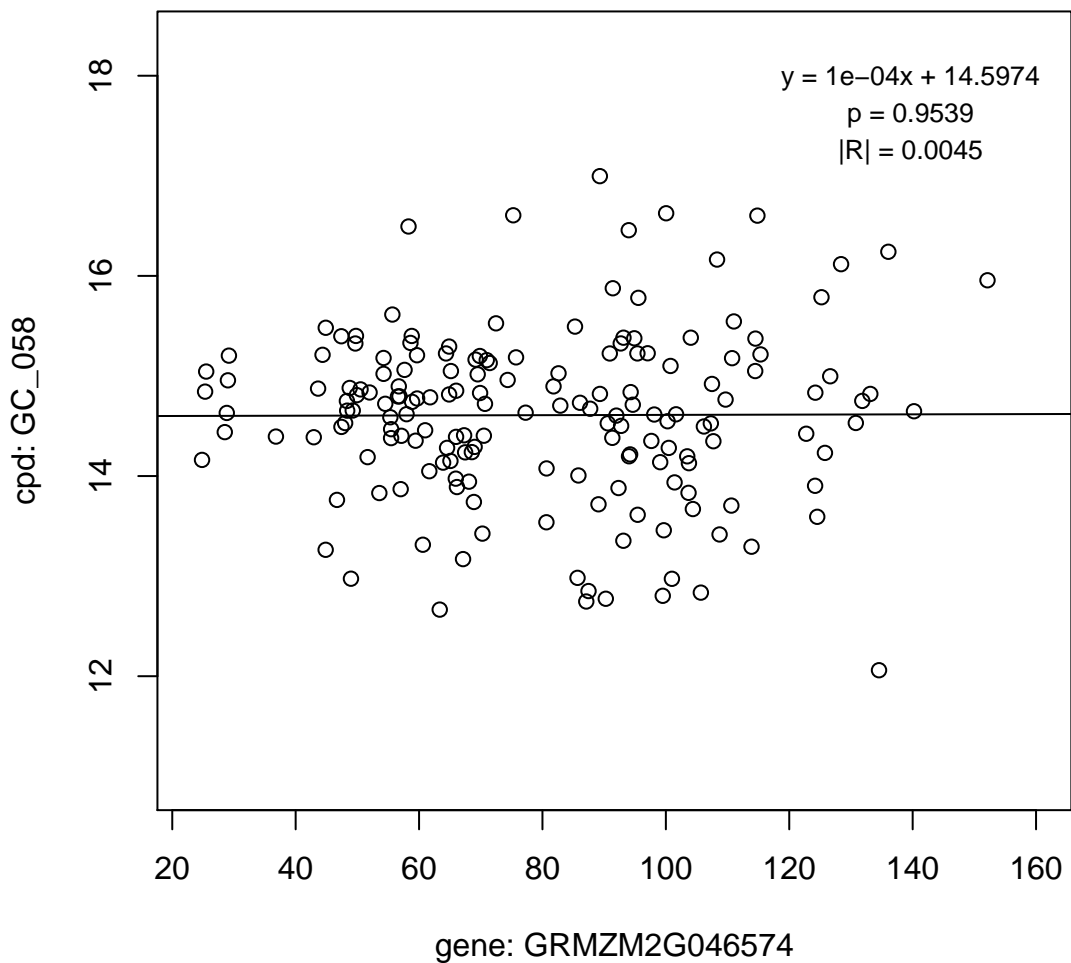
Normal



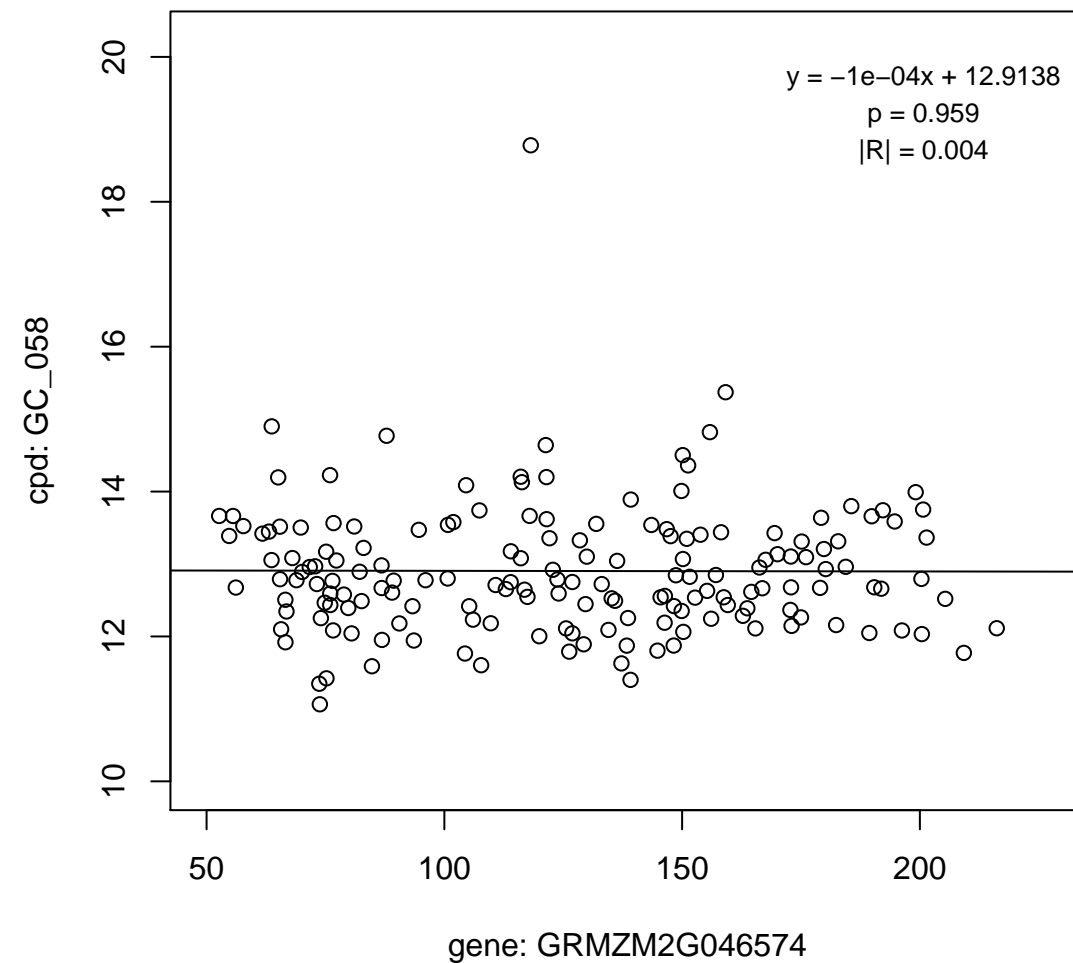
Drought



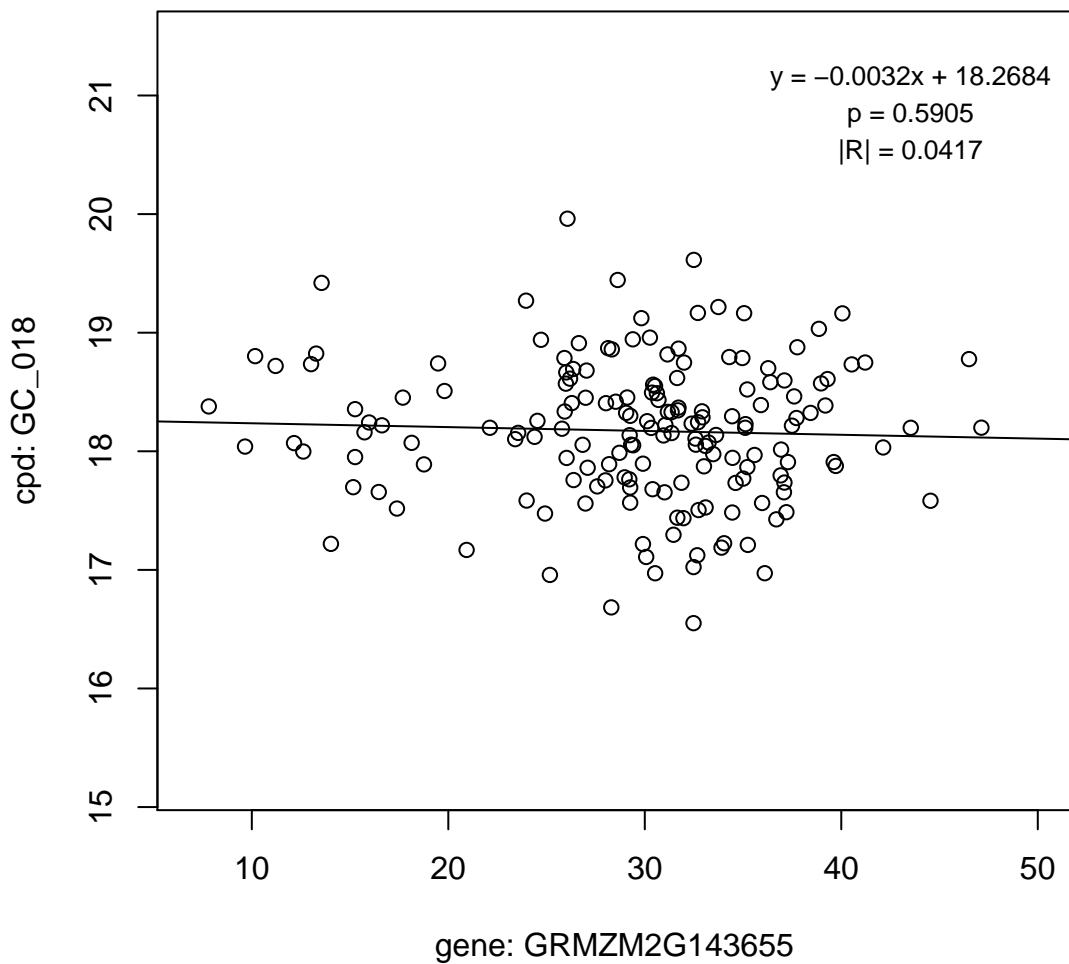
Normal



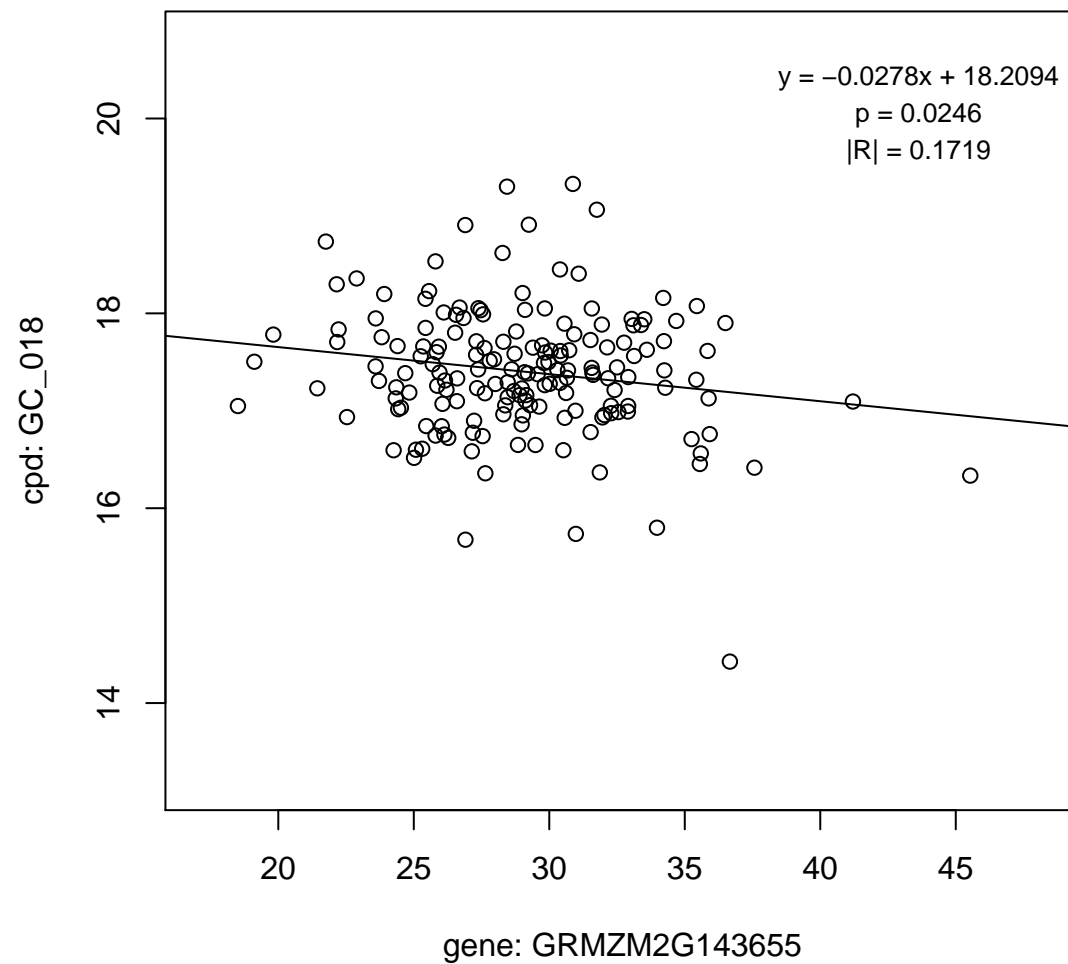
Drought



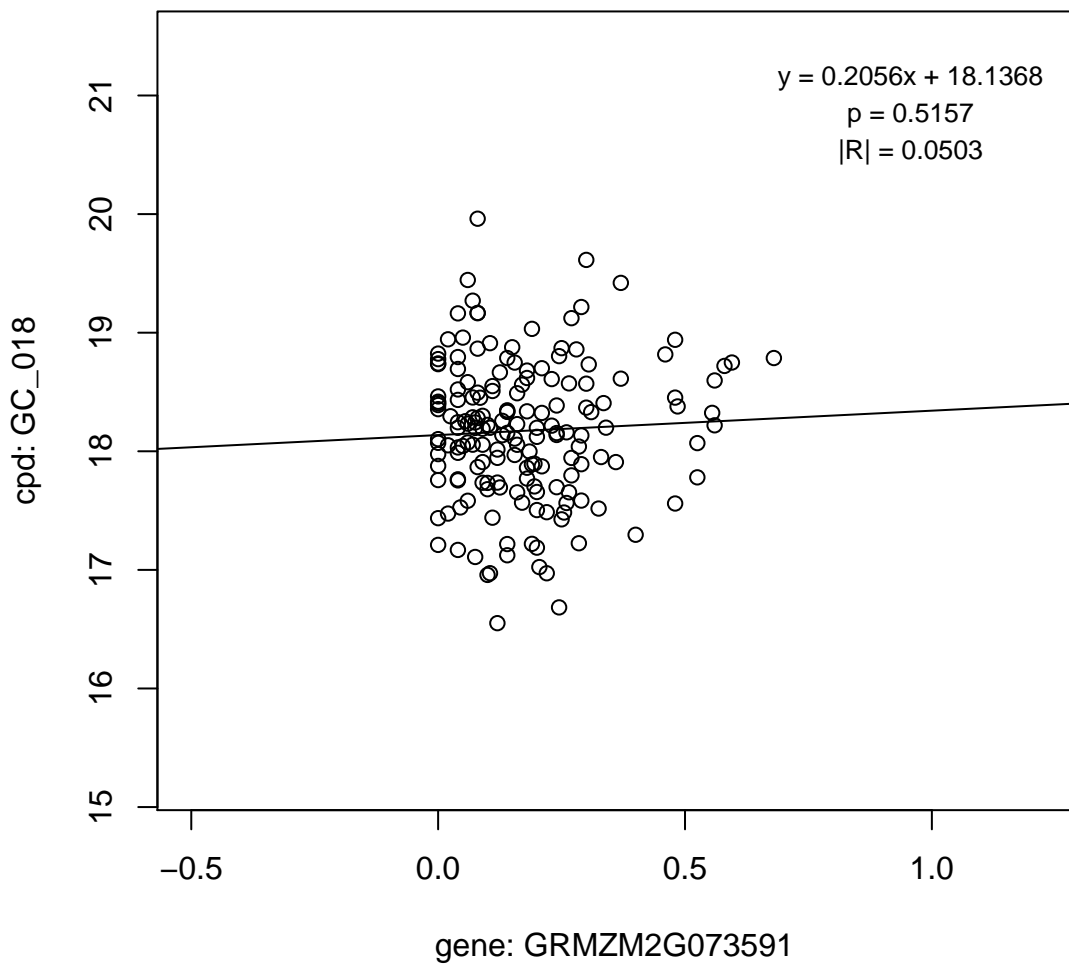
Normal



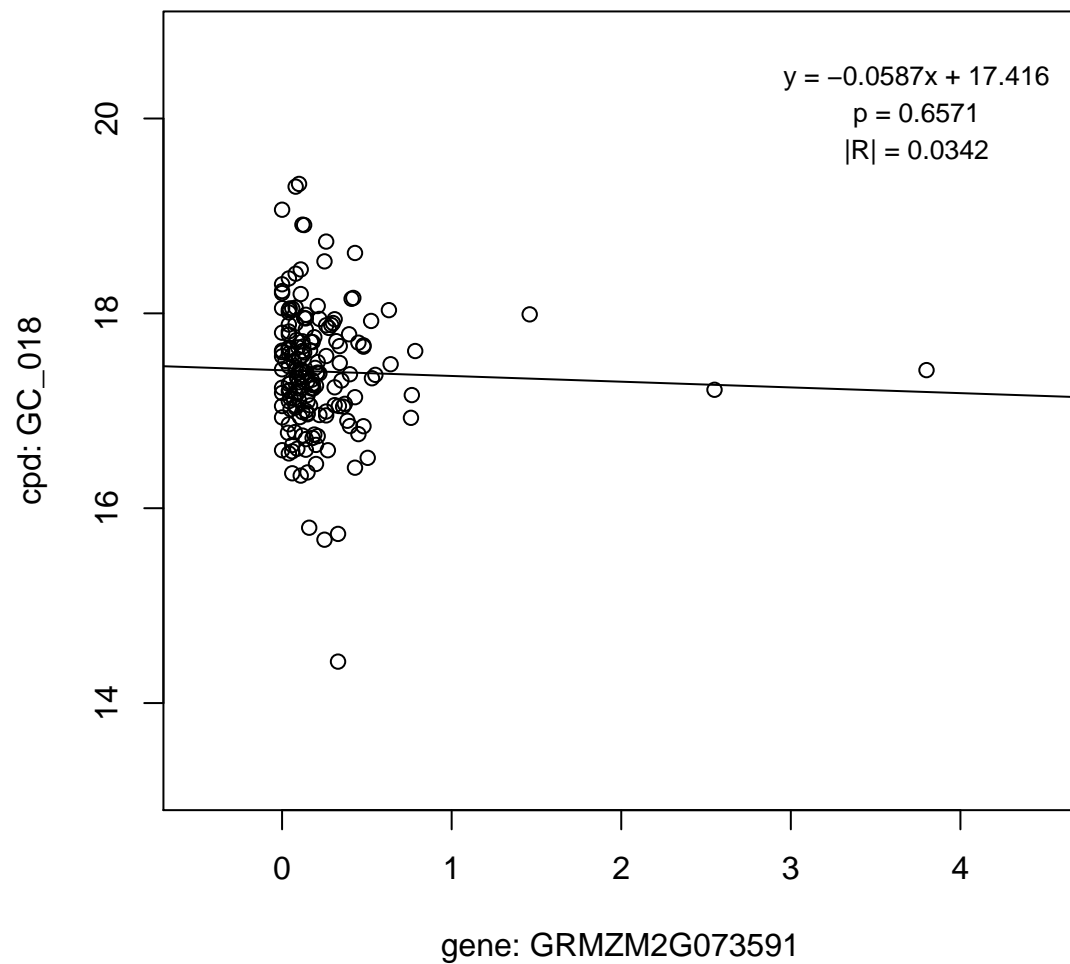
Drought



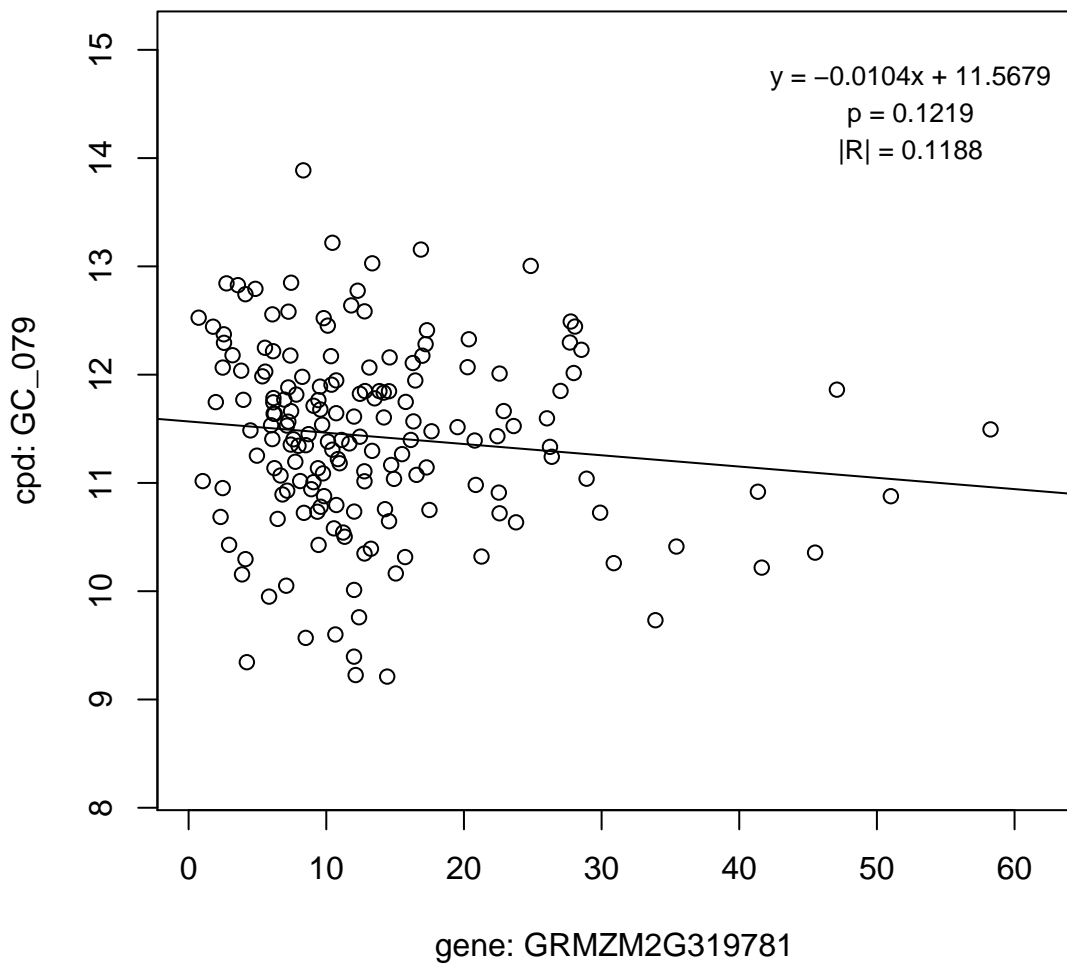
Normal



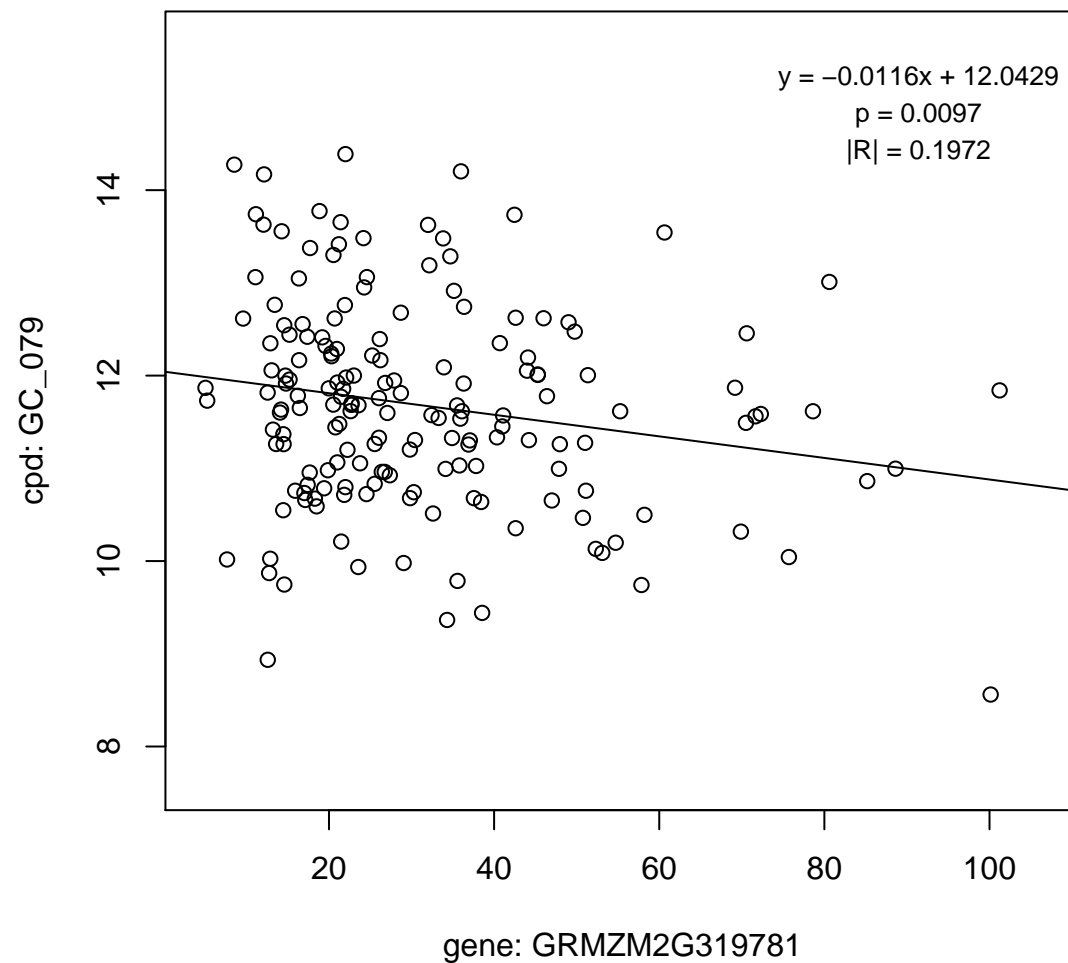
Drought



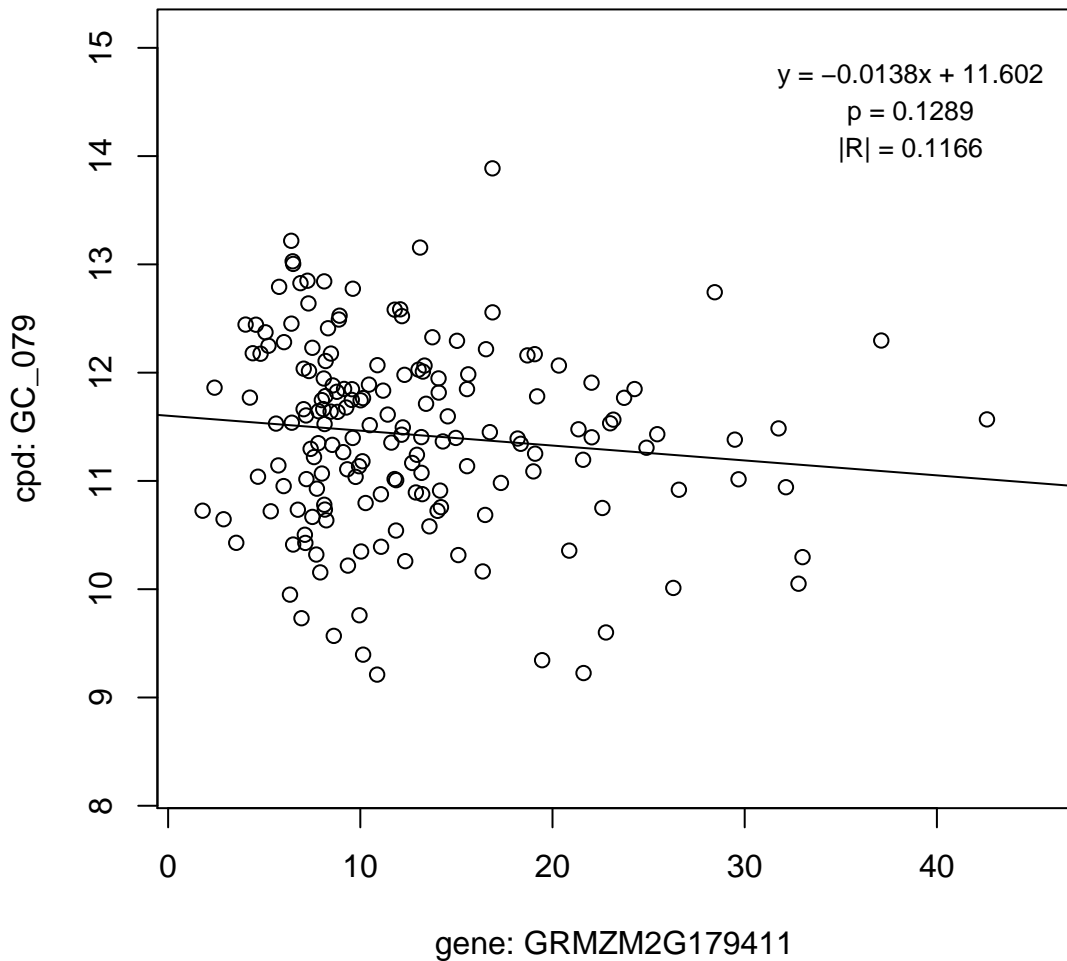
Normal



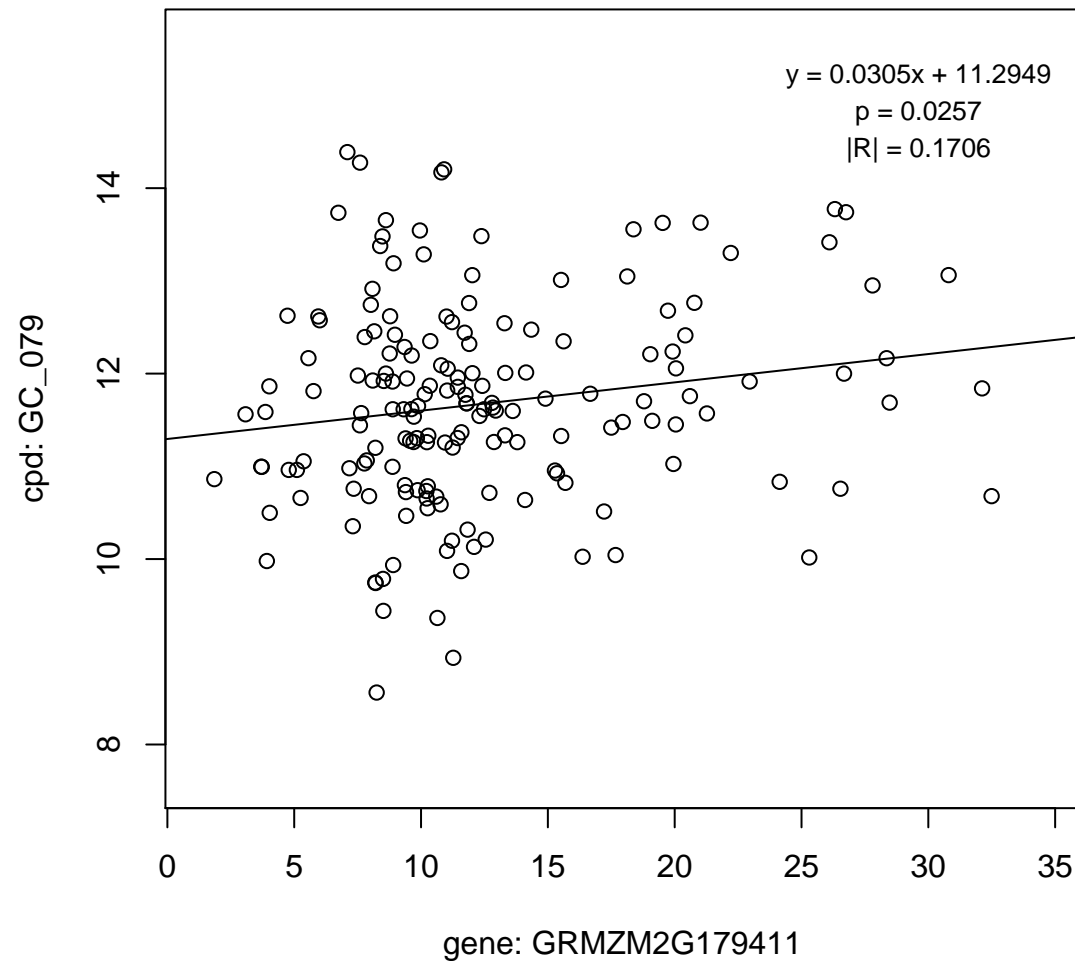
Drought



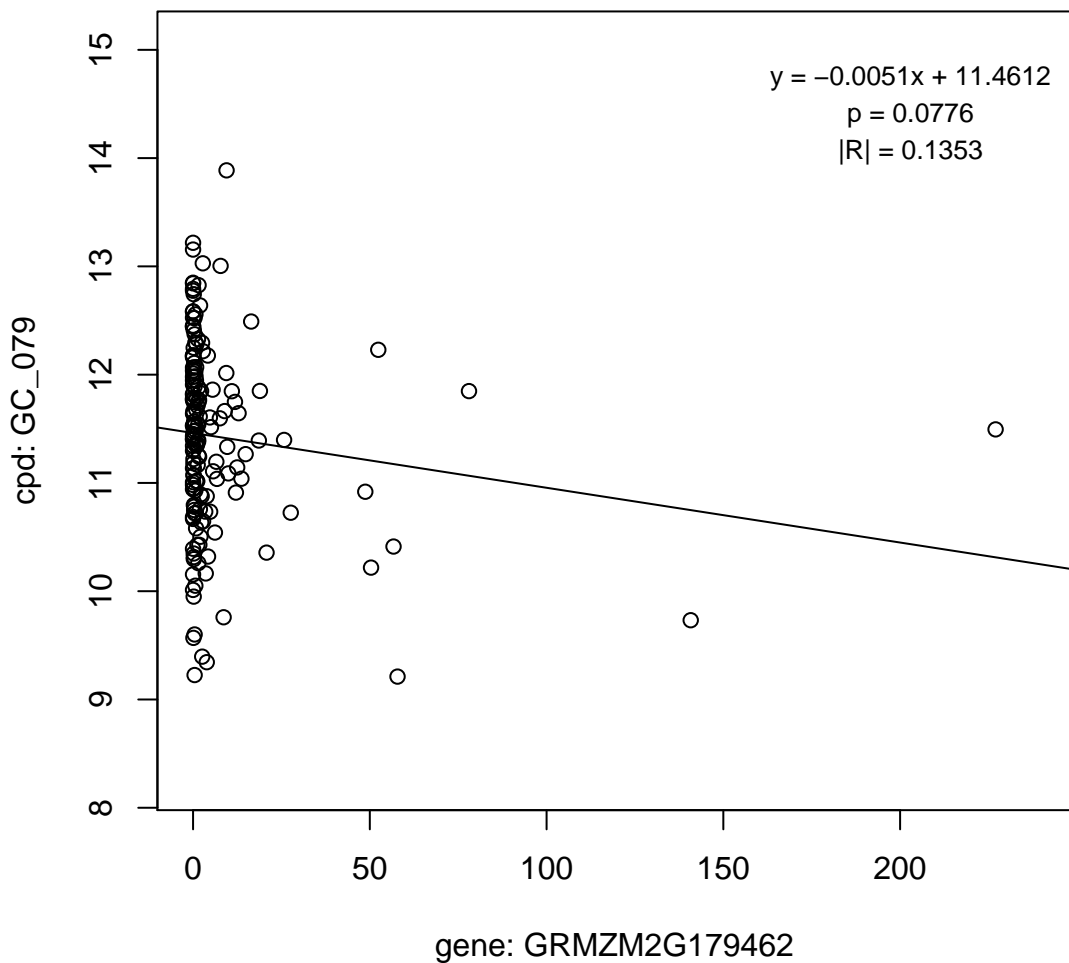
Normal



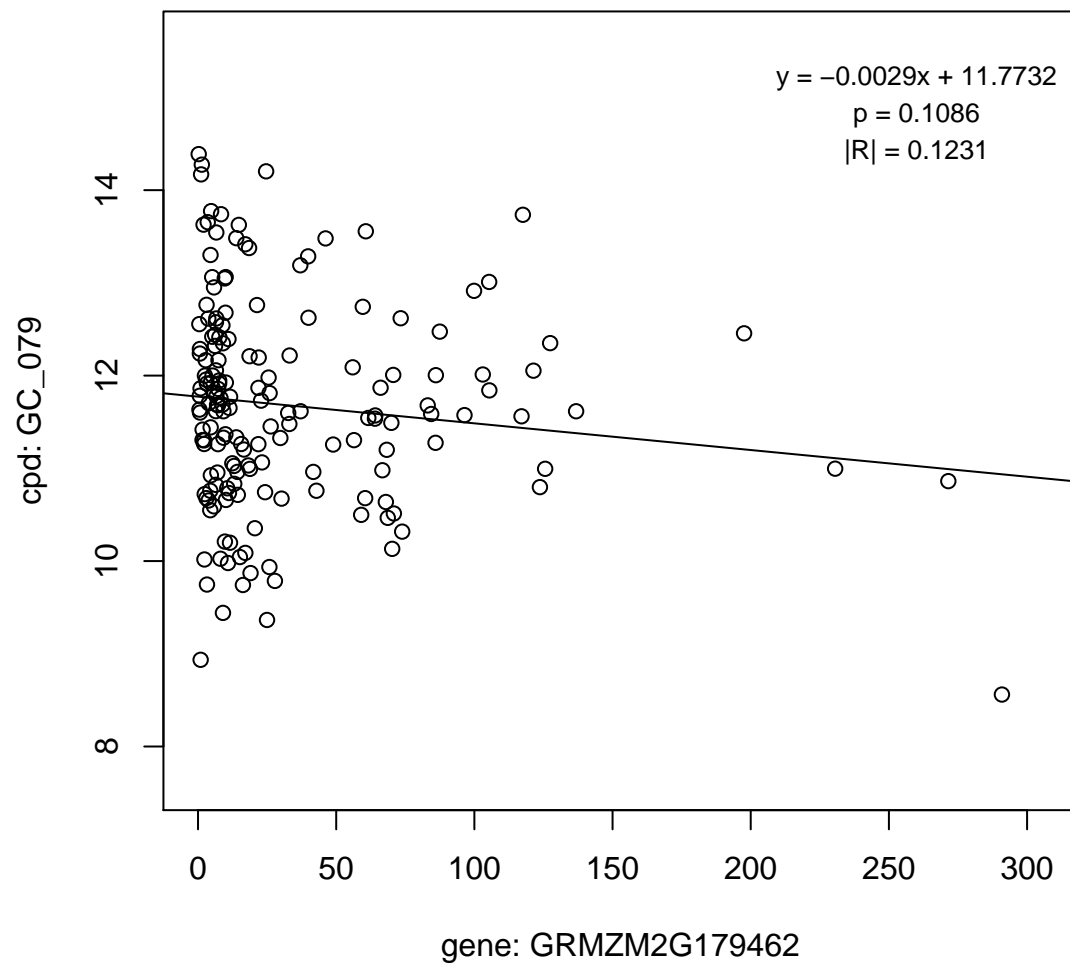
Drought



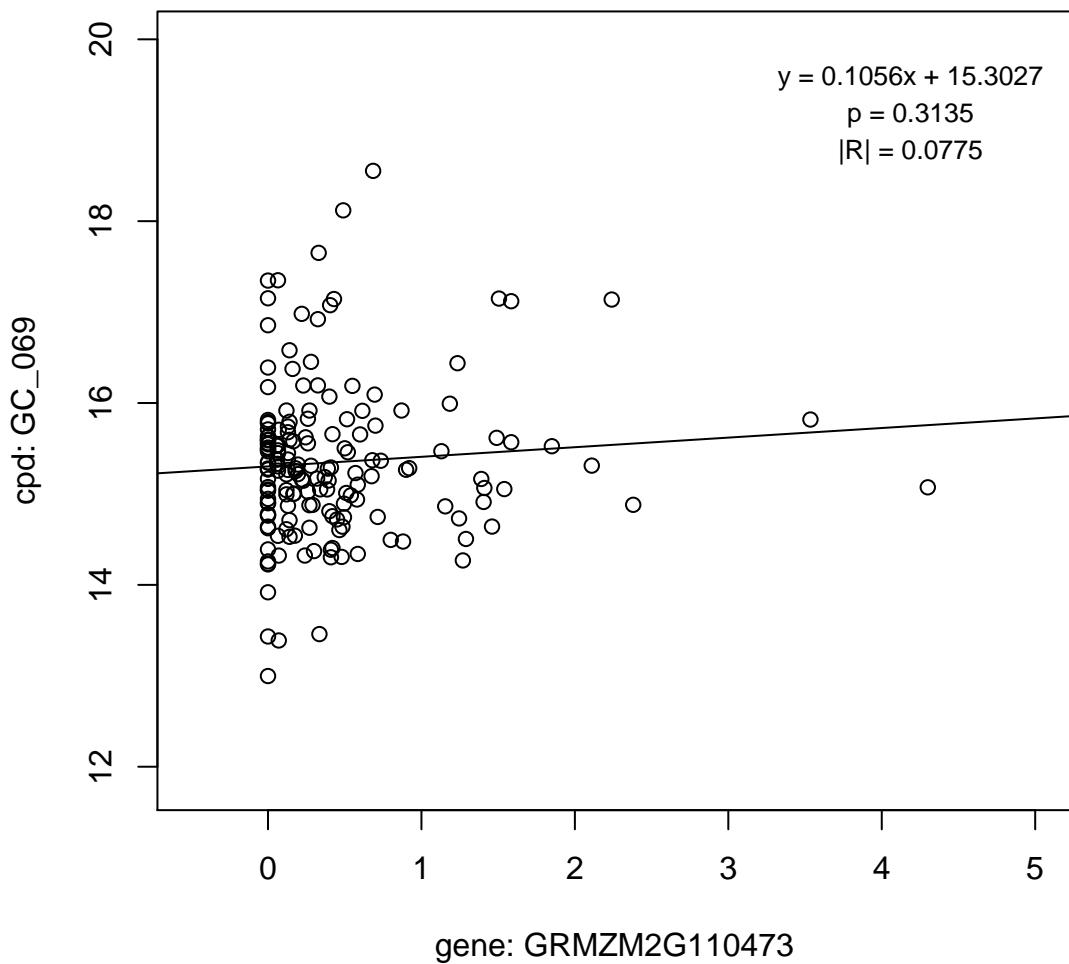
Normal



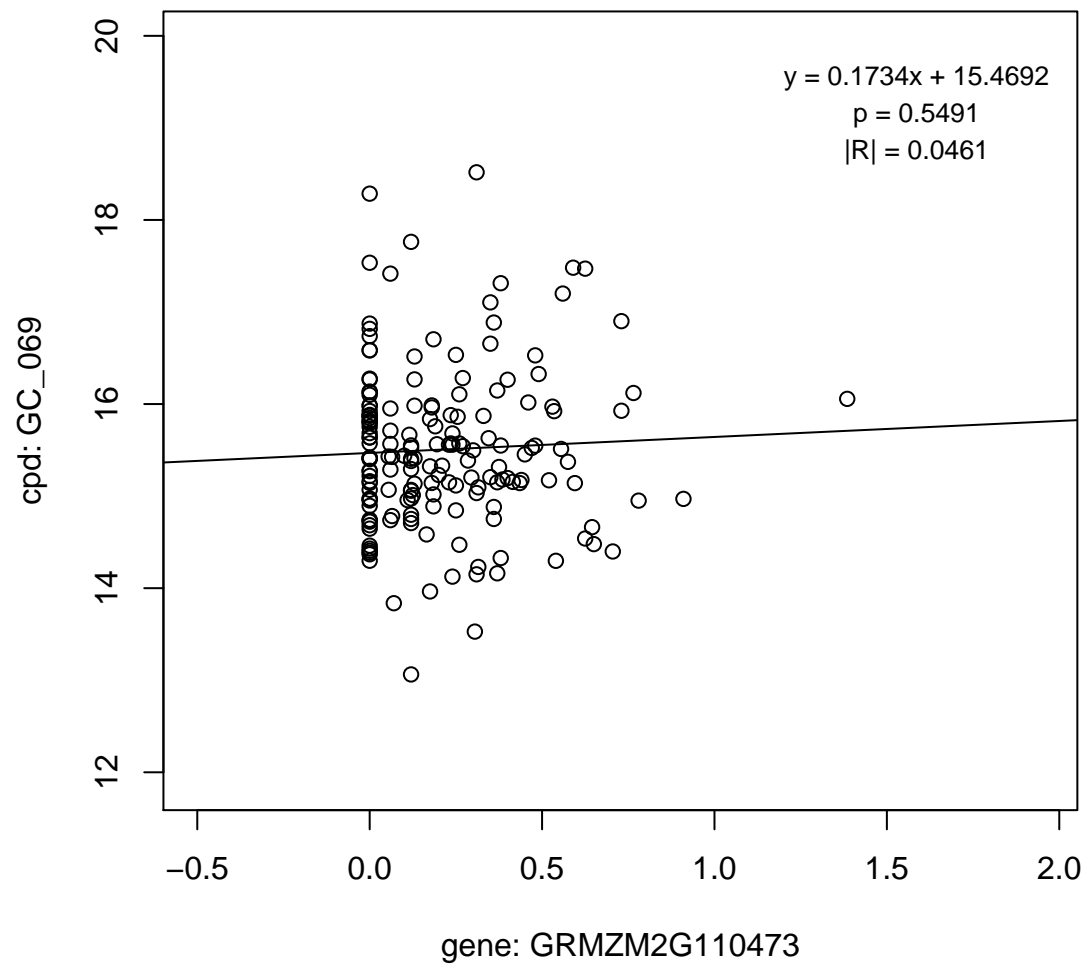
Drought



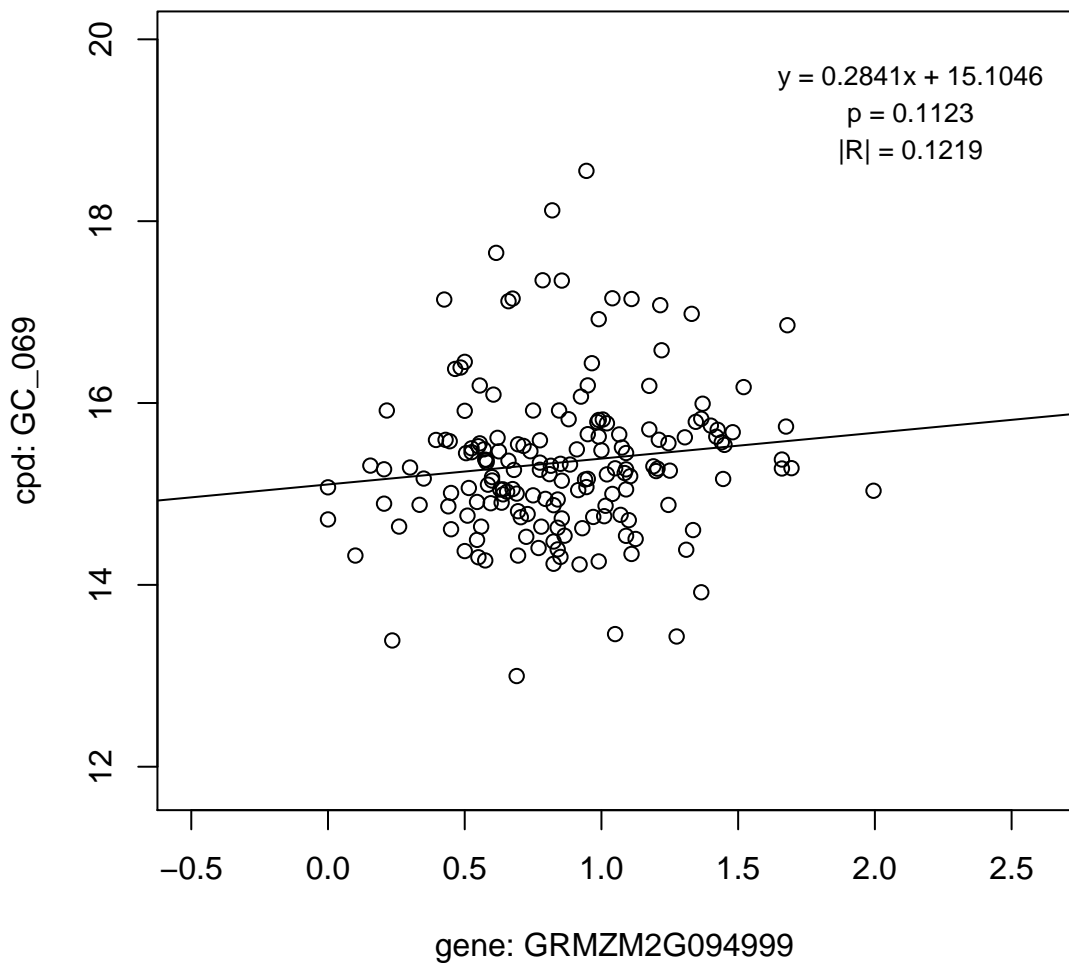
Normal



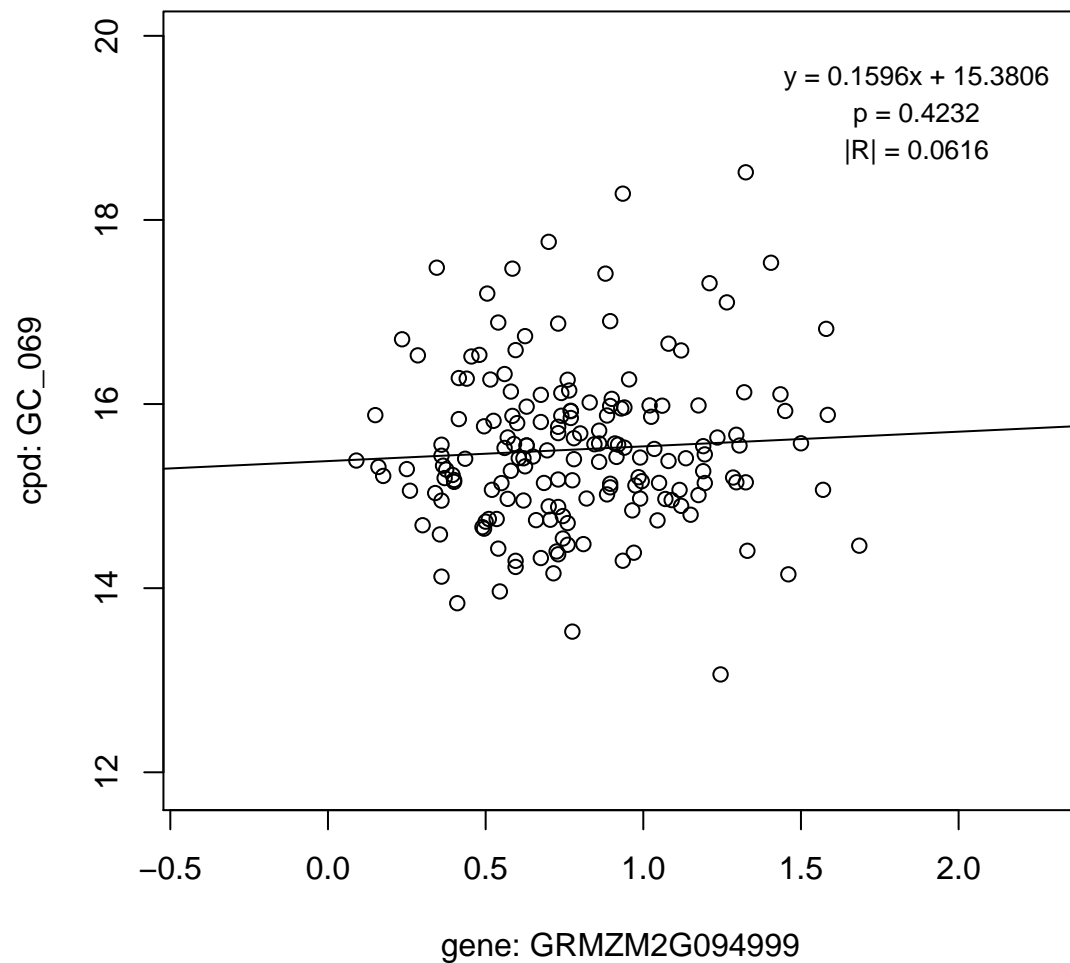
Drought



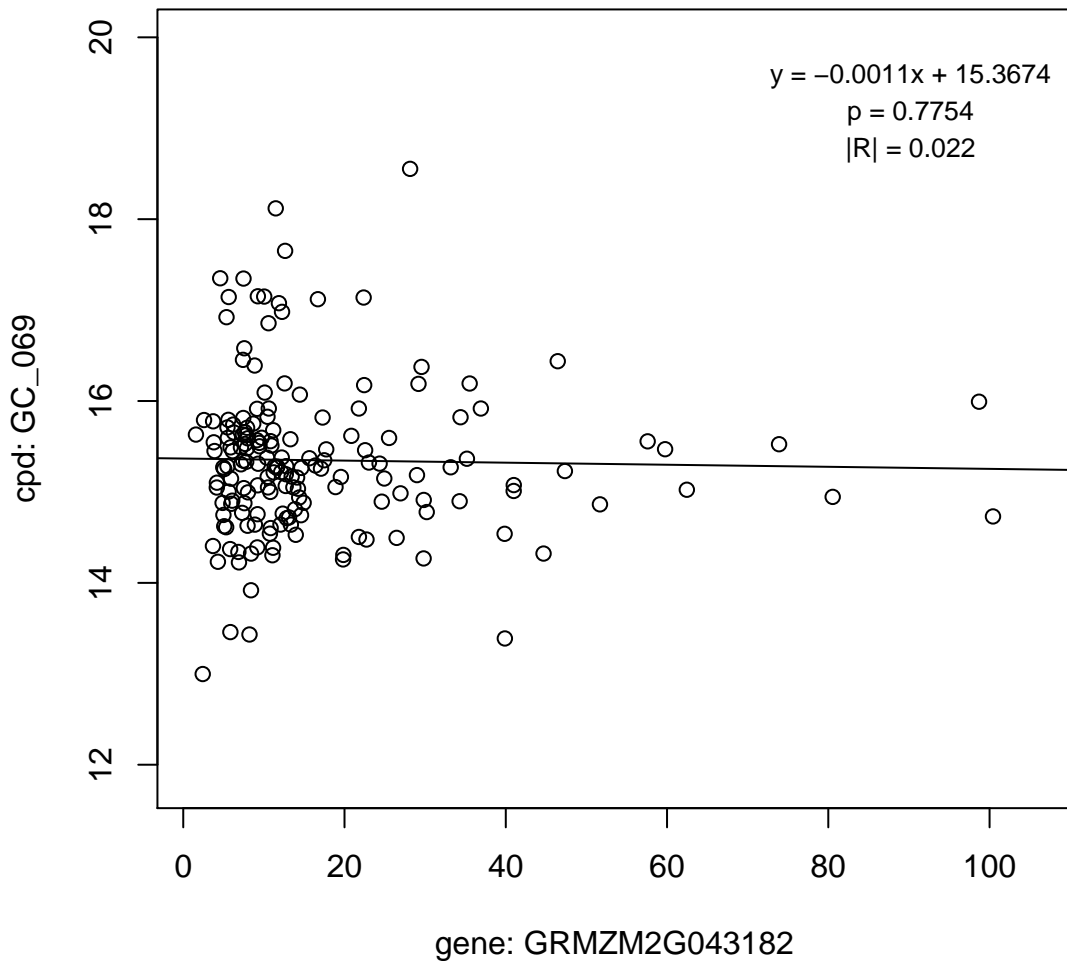
Normal



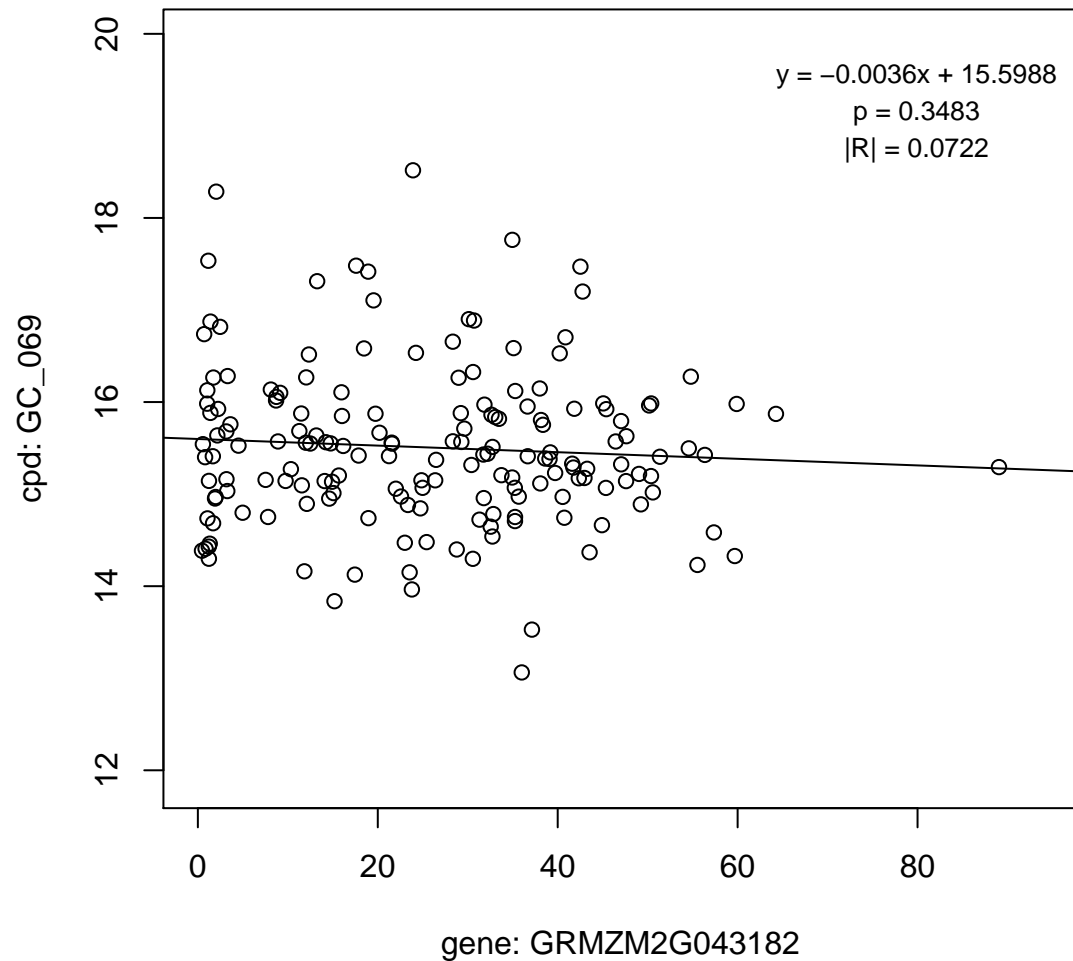
Drought



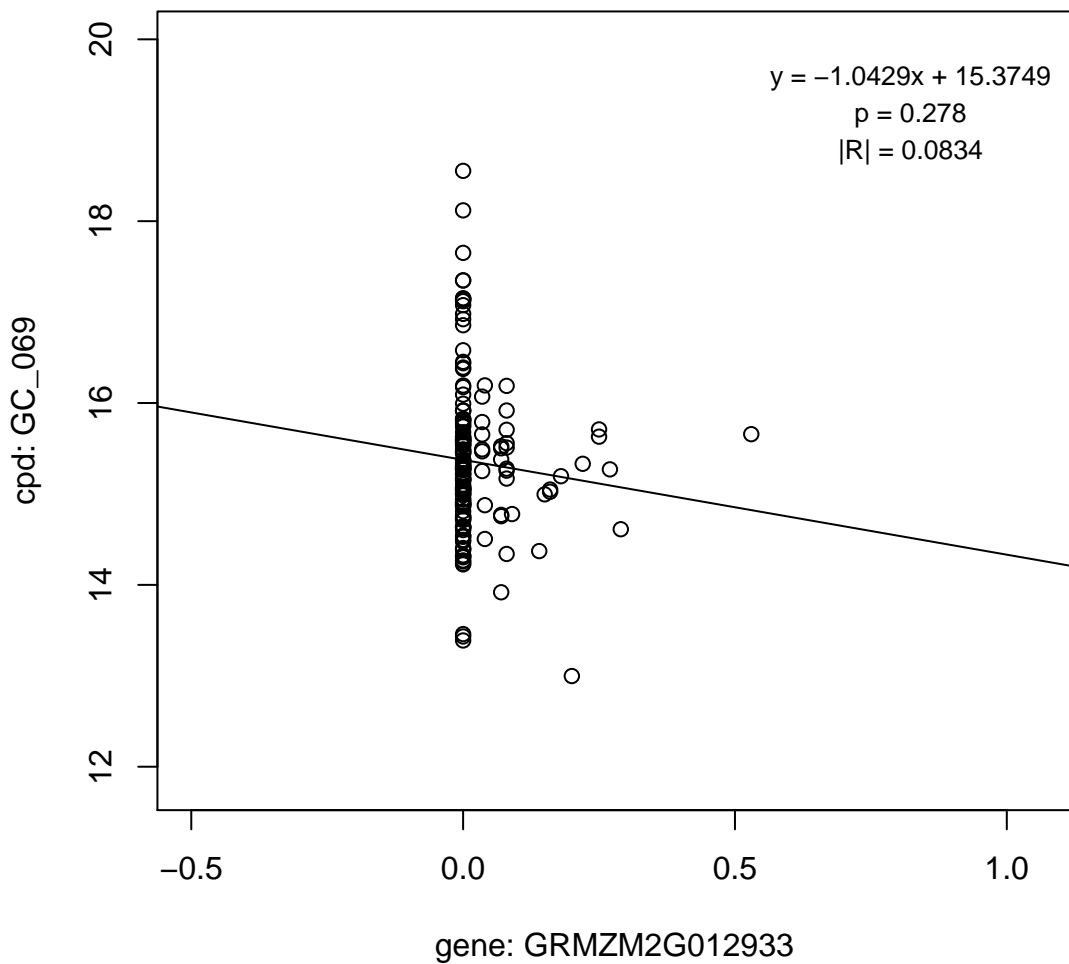
Normal



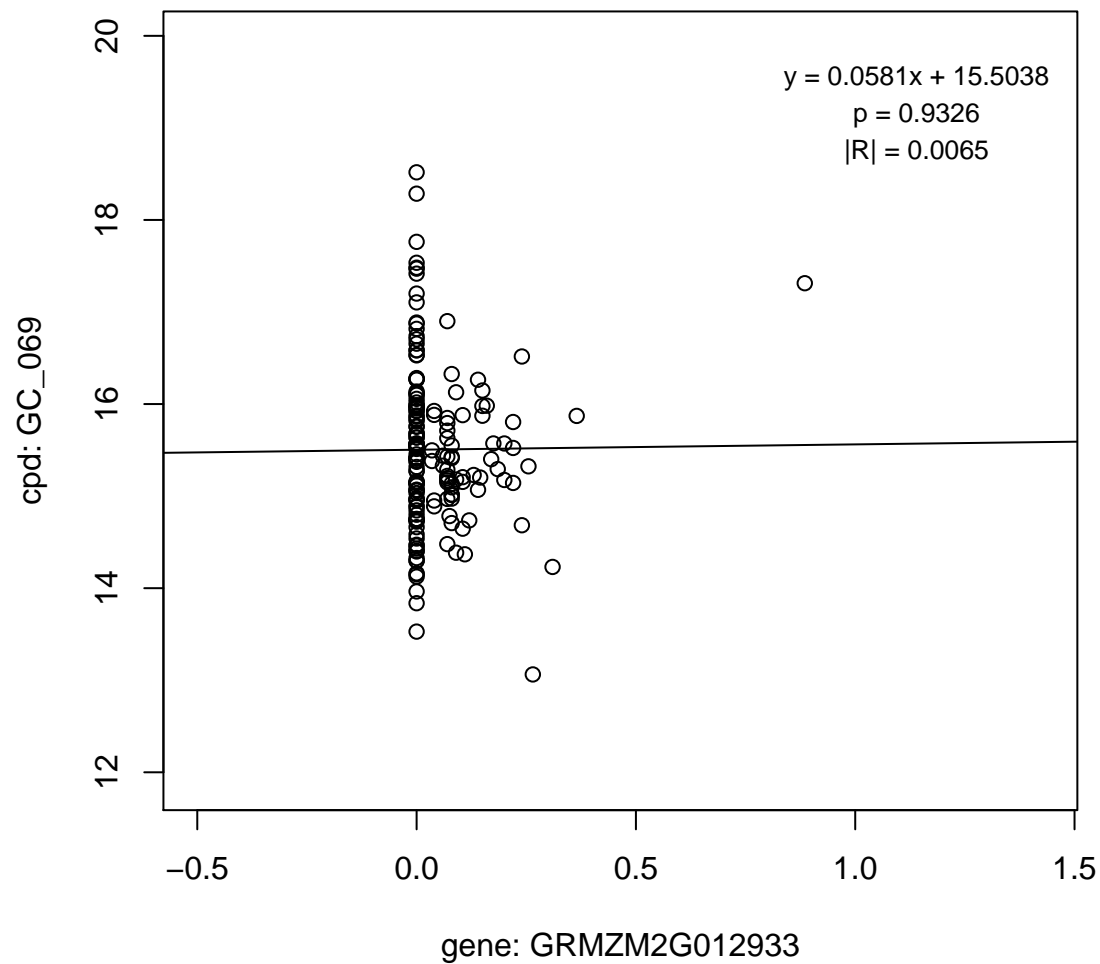
Drought



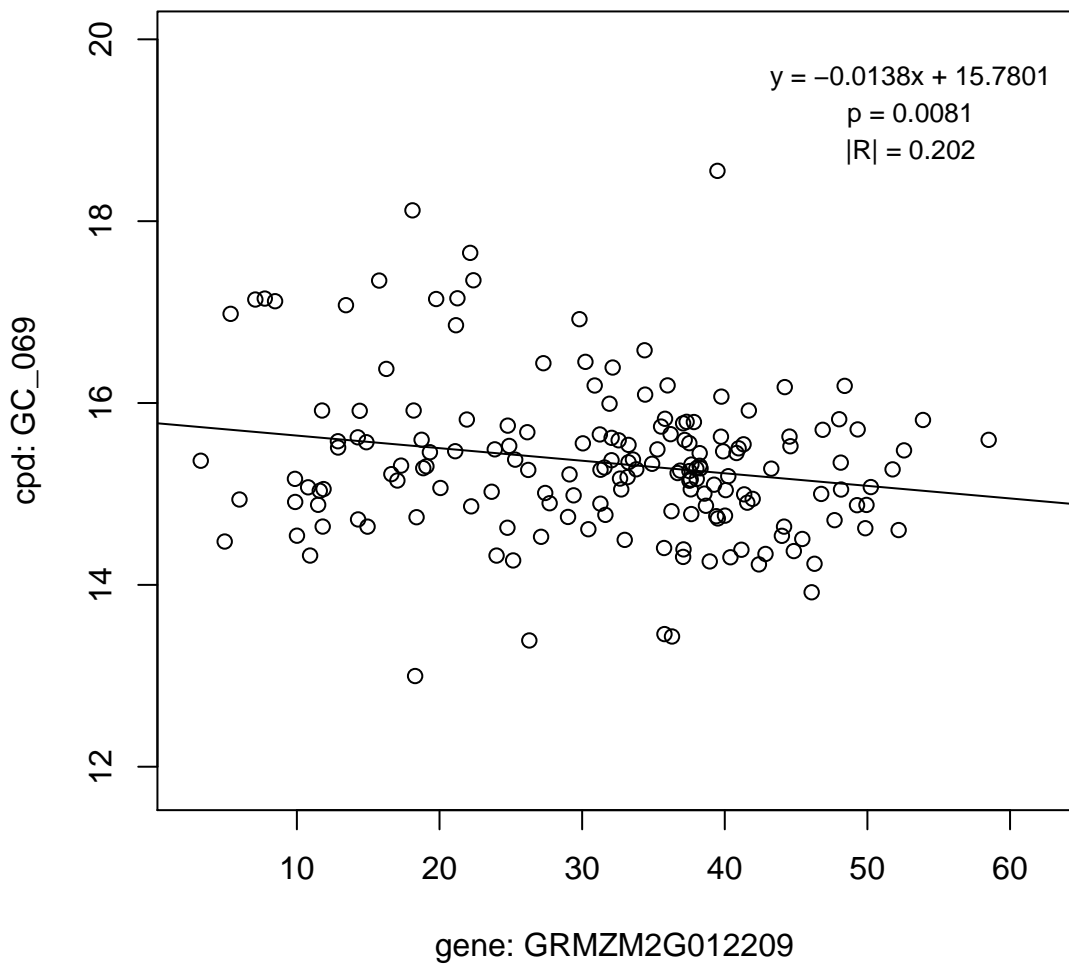
Normal



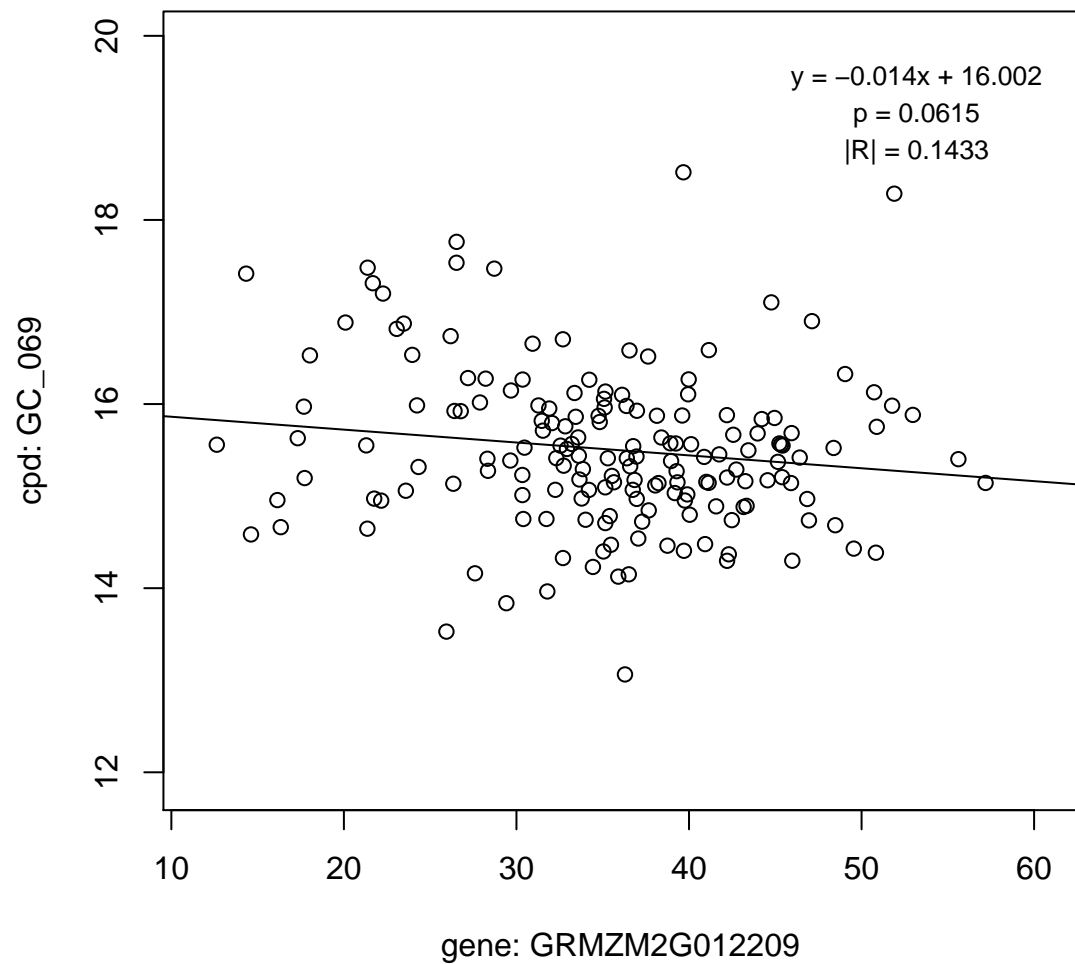
Drought



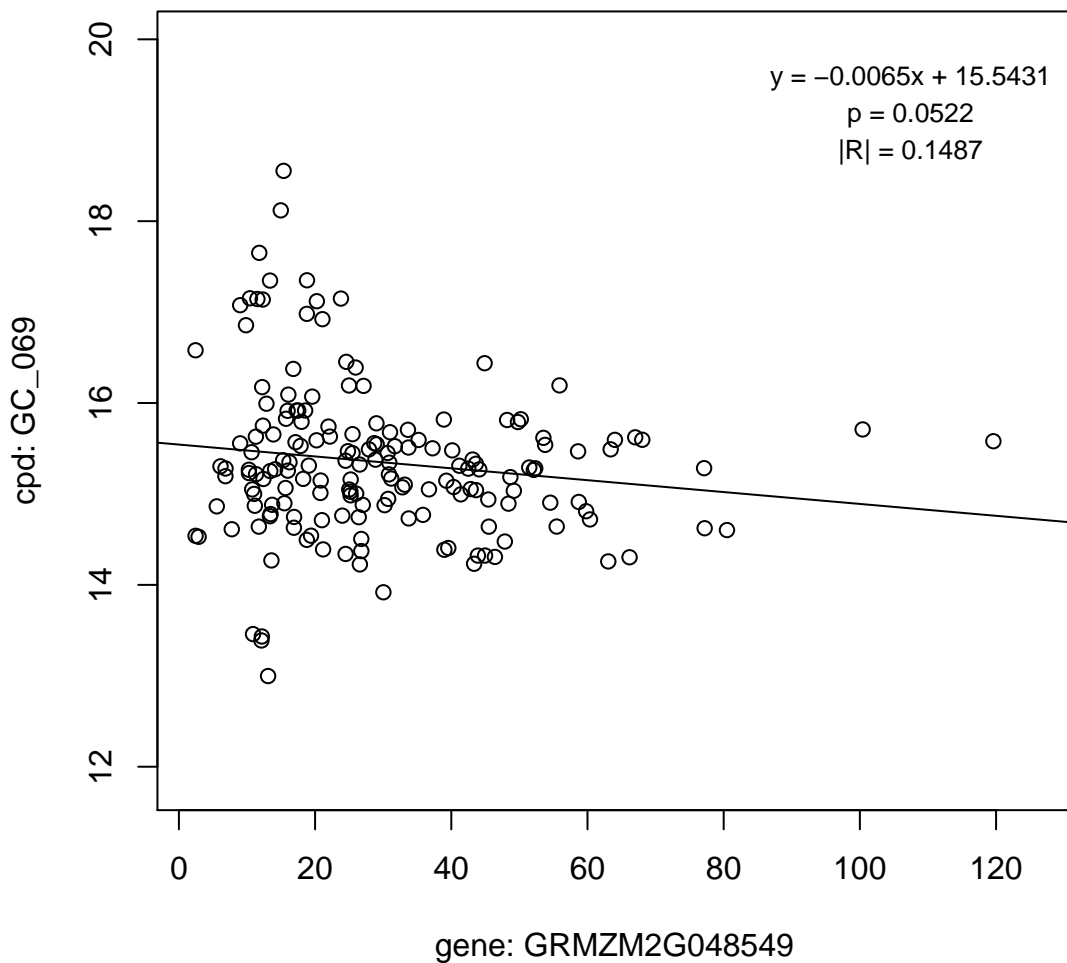
Normal



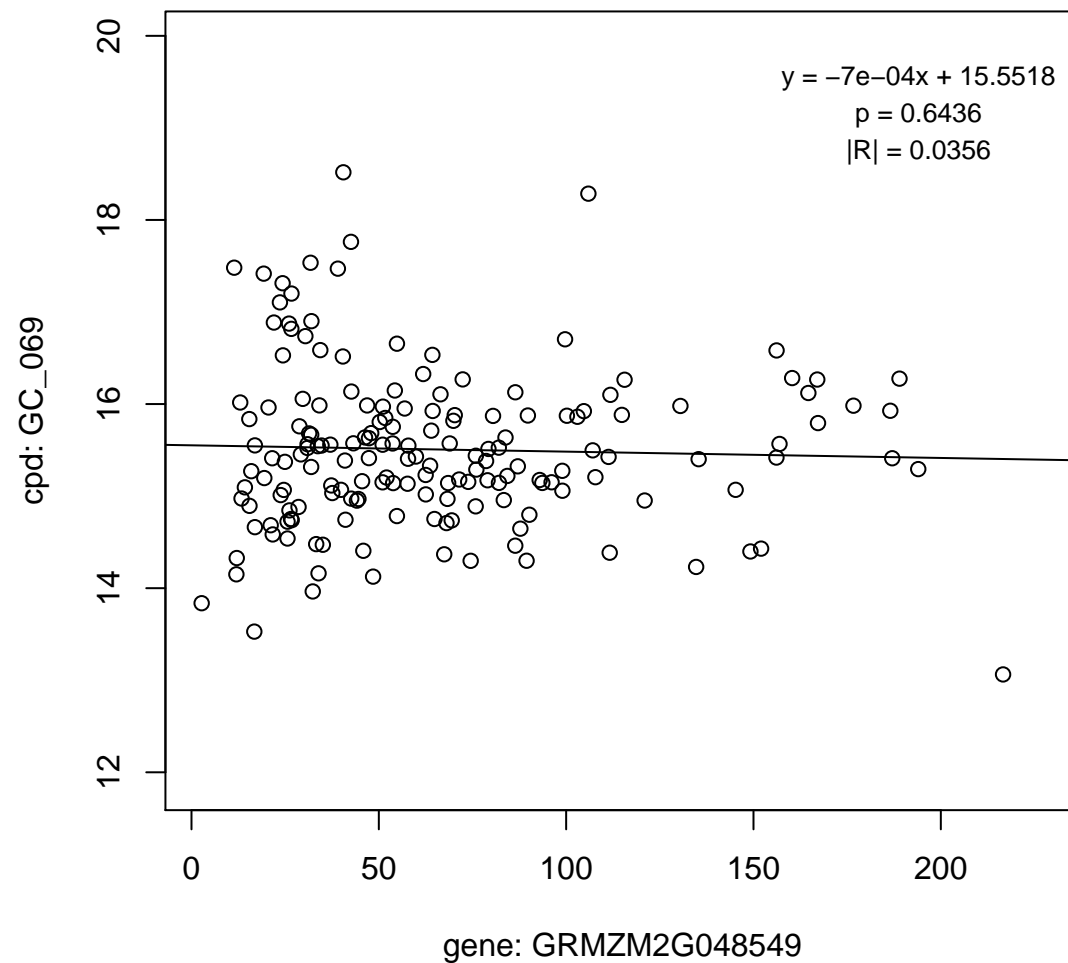
Drought



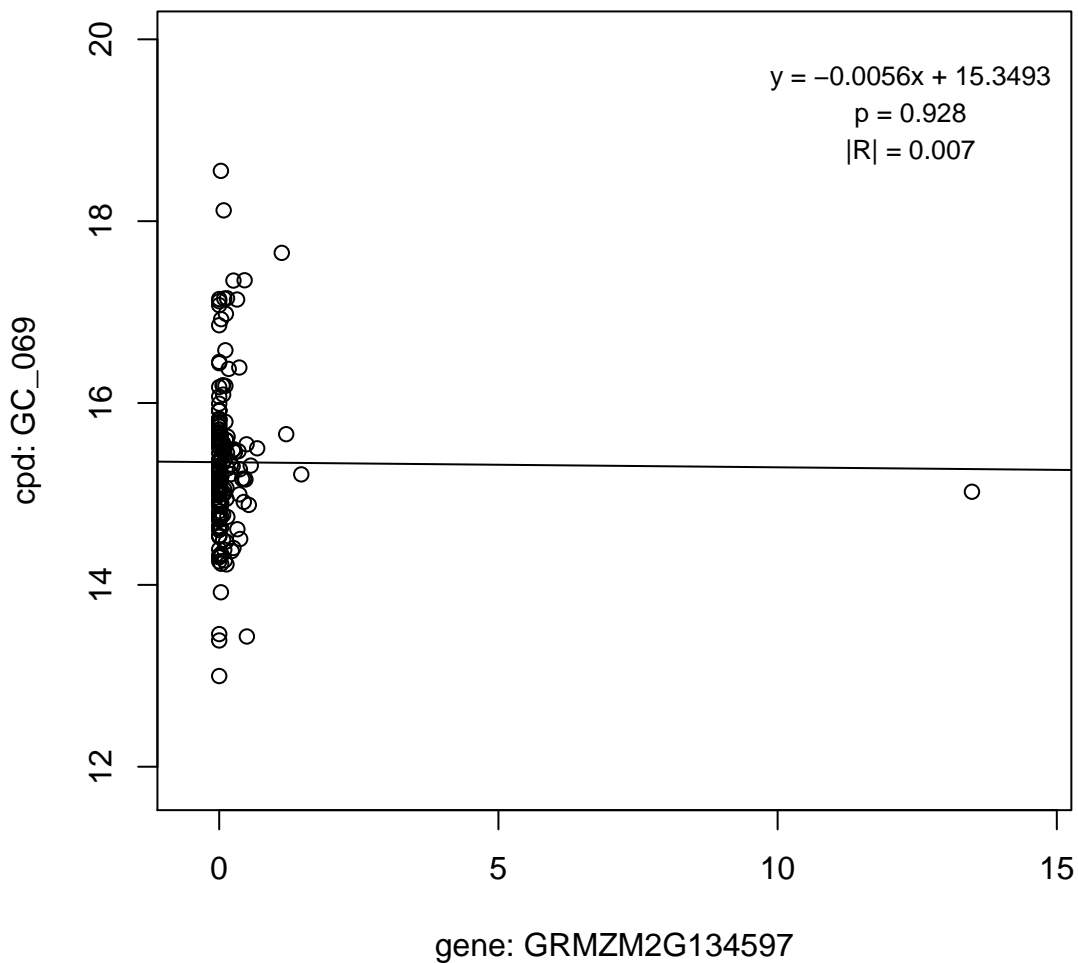
Normal



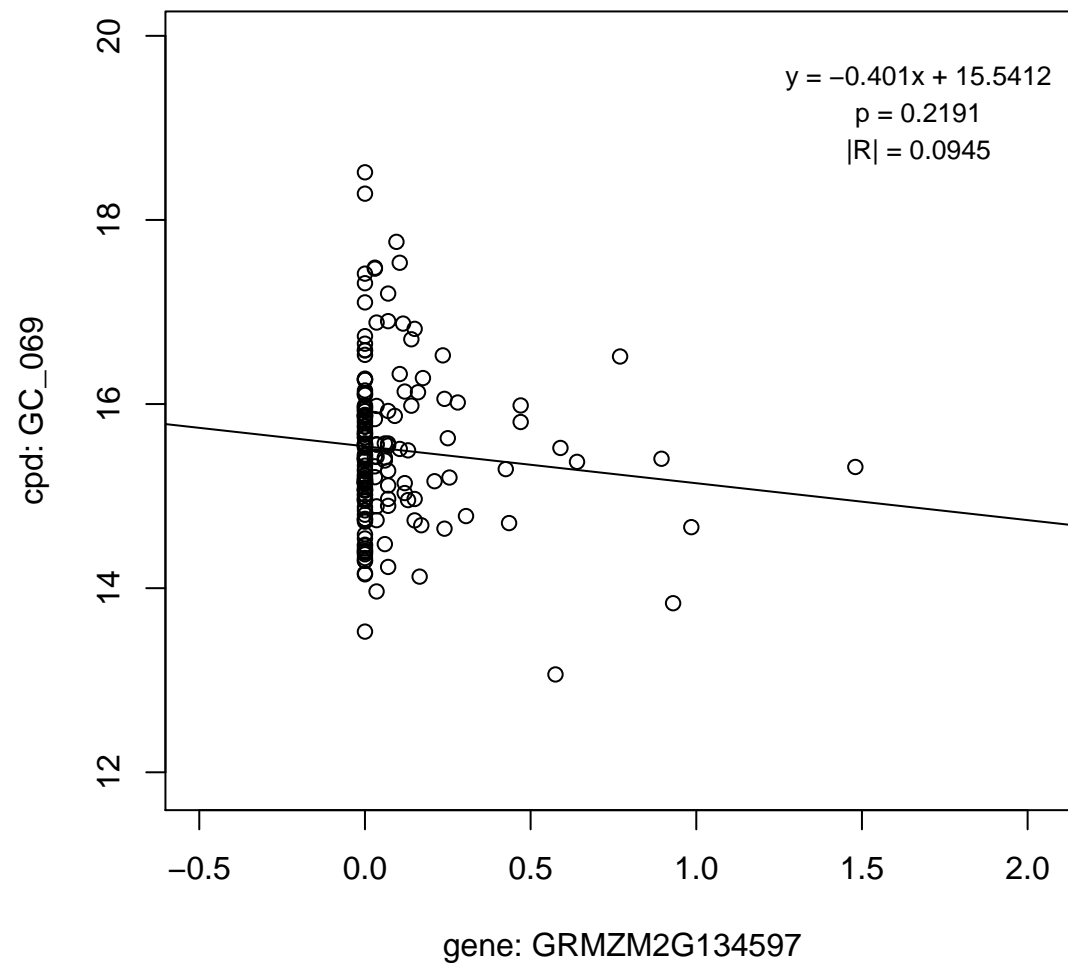
Drought



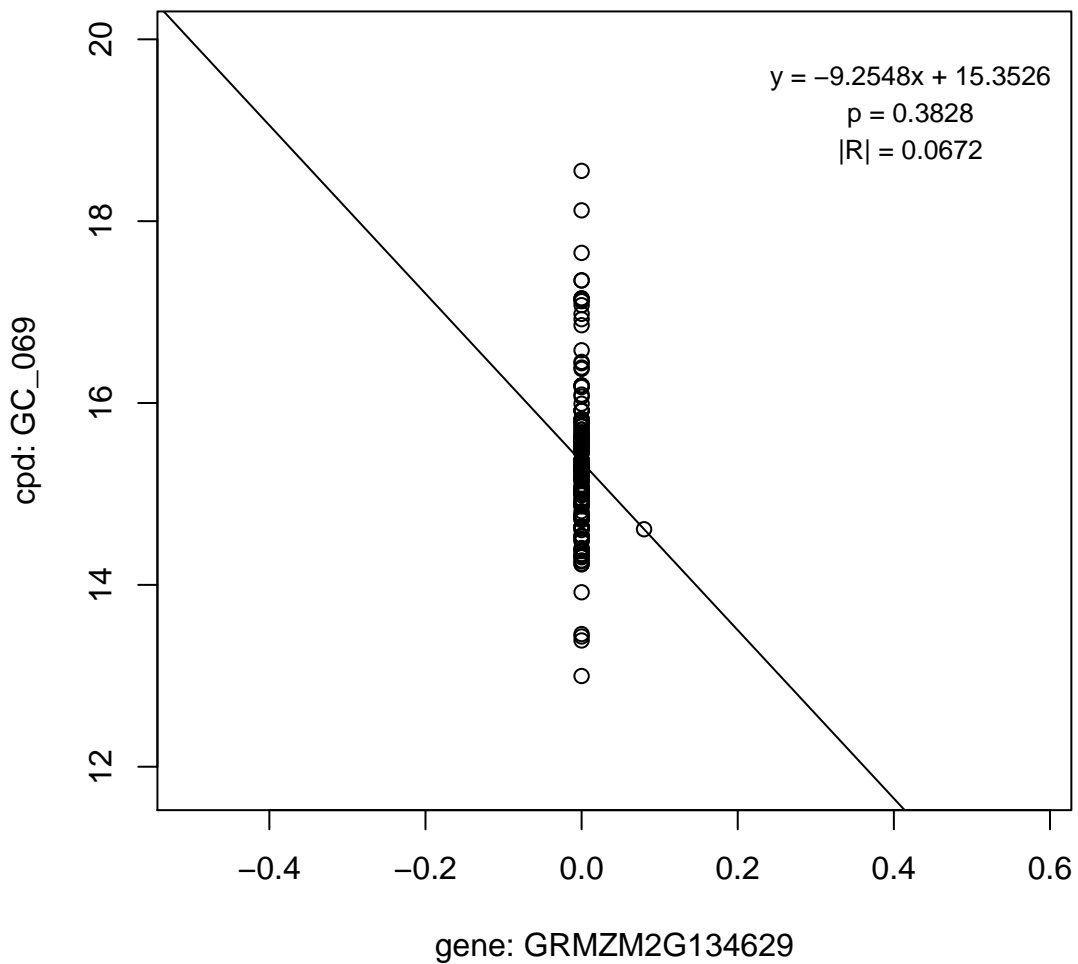
Normal



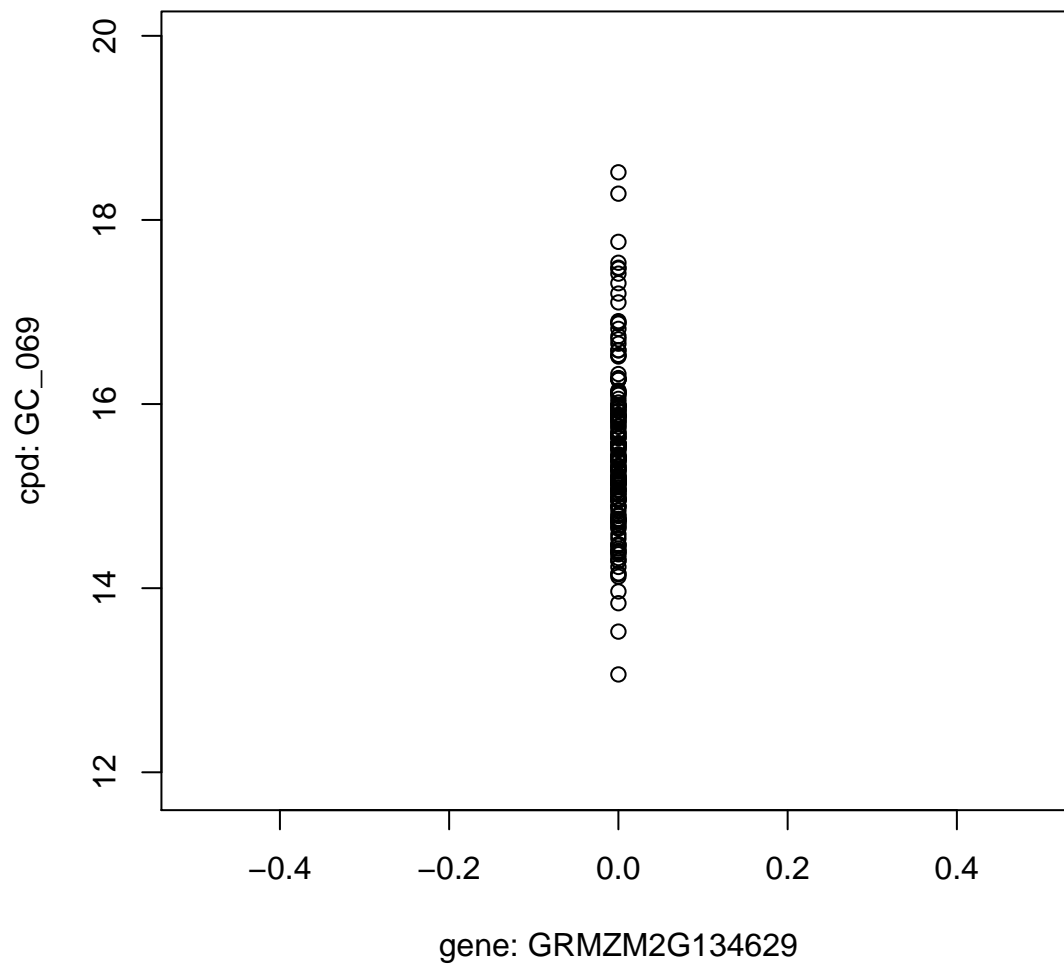
Drought



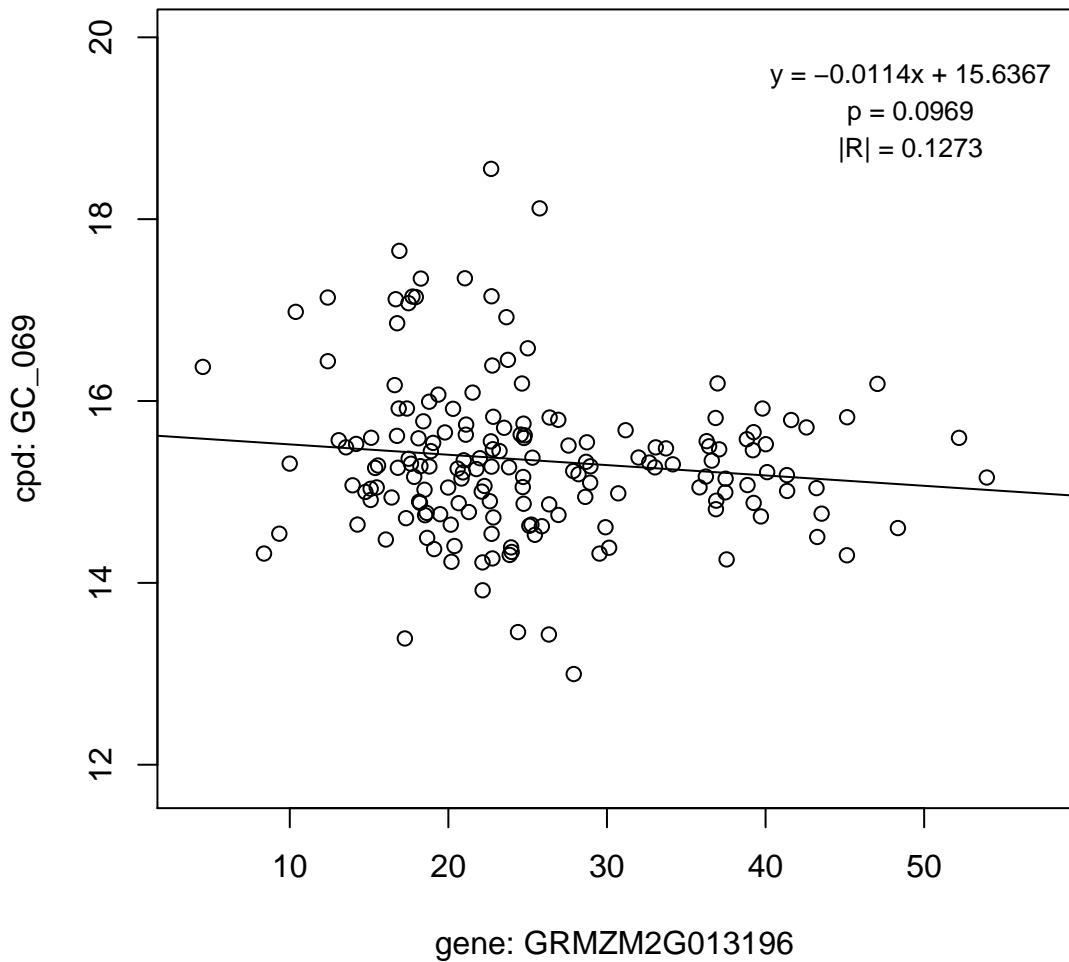
Normal



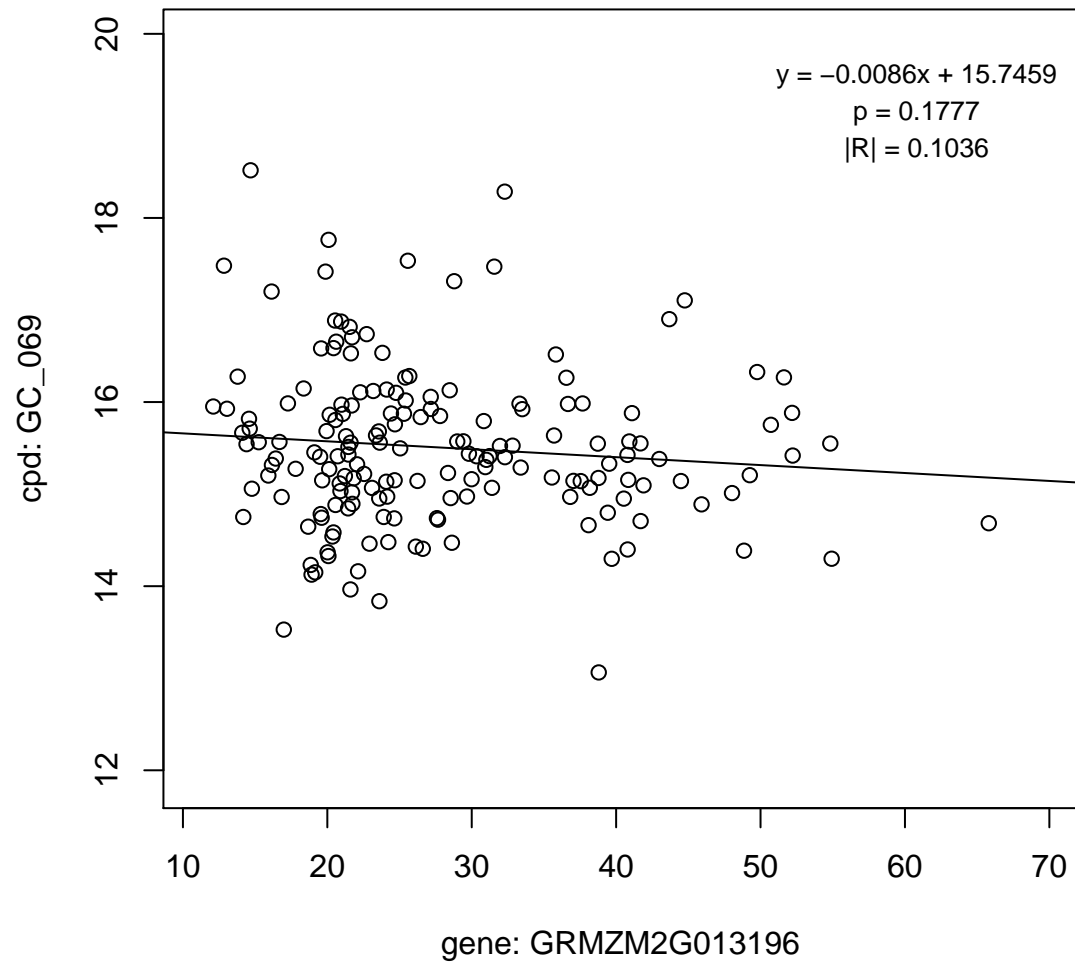
drought



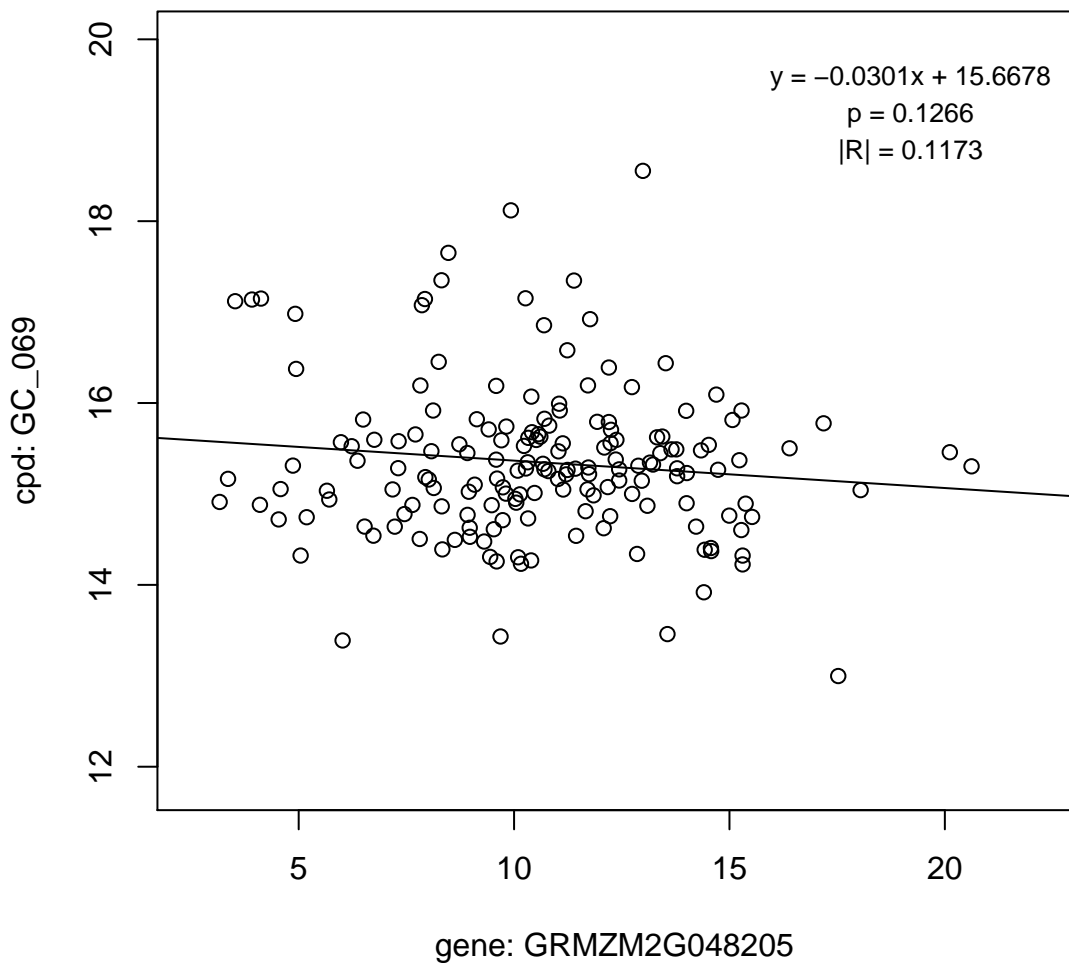
Normal



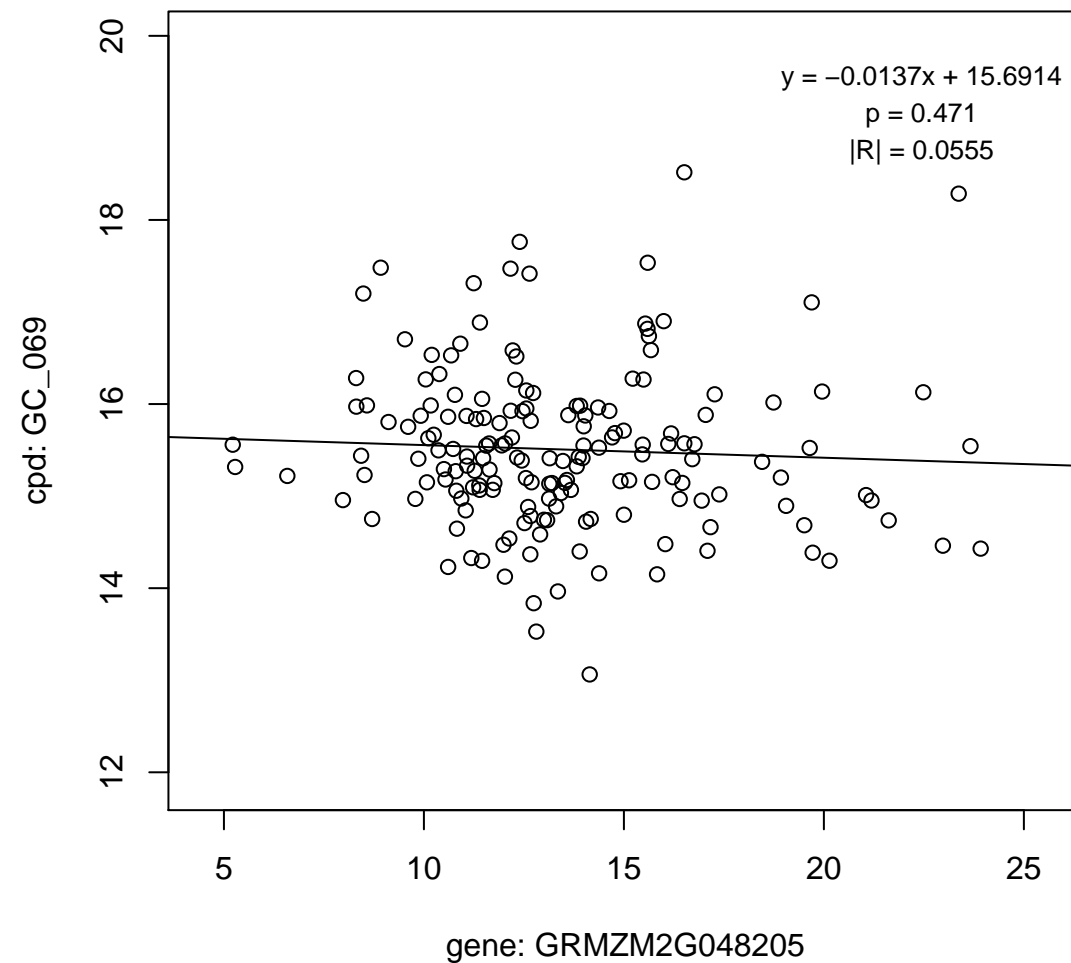
Drought



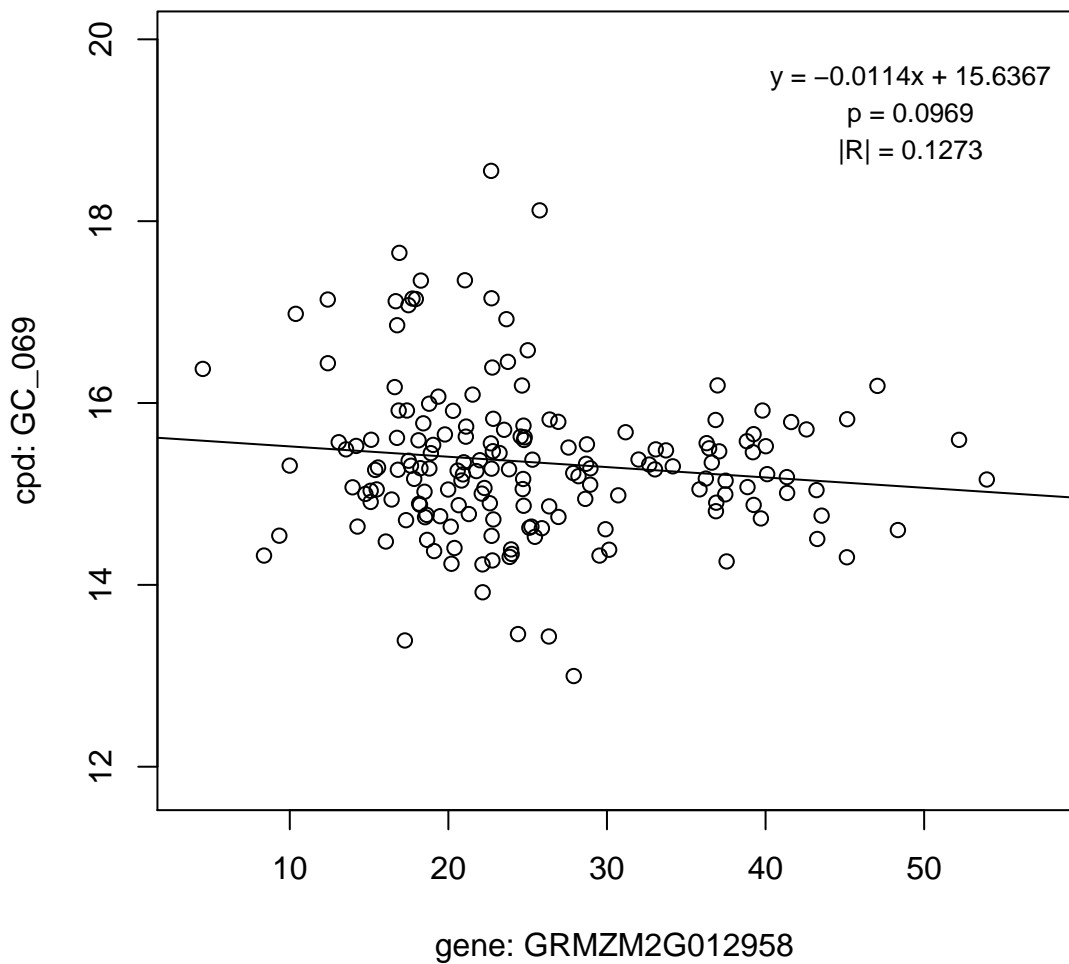
Normal



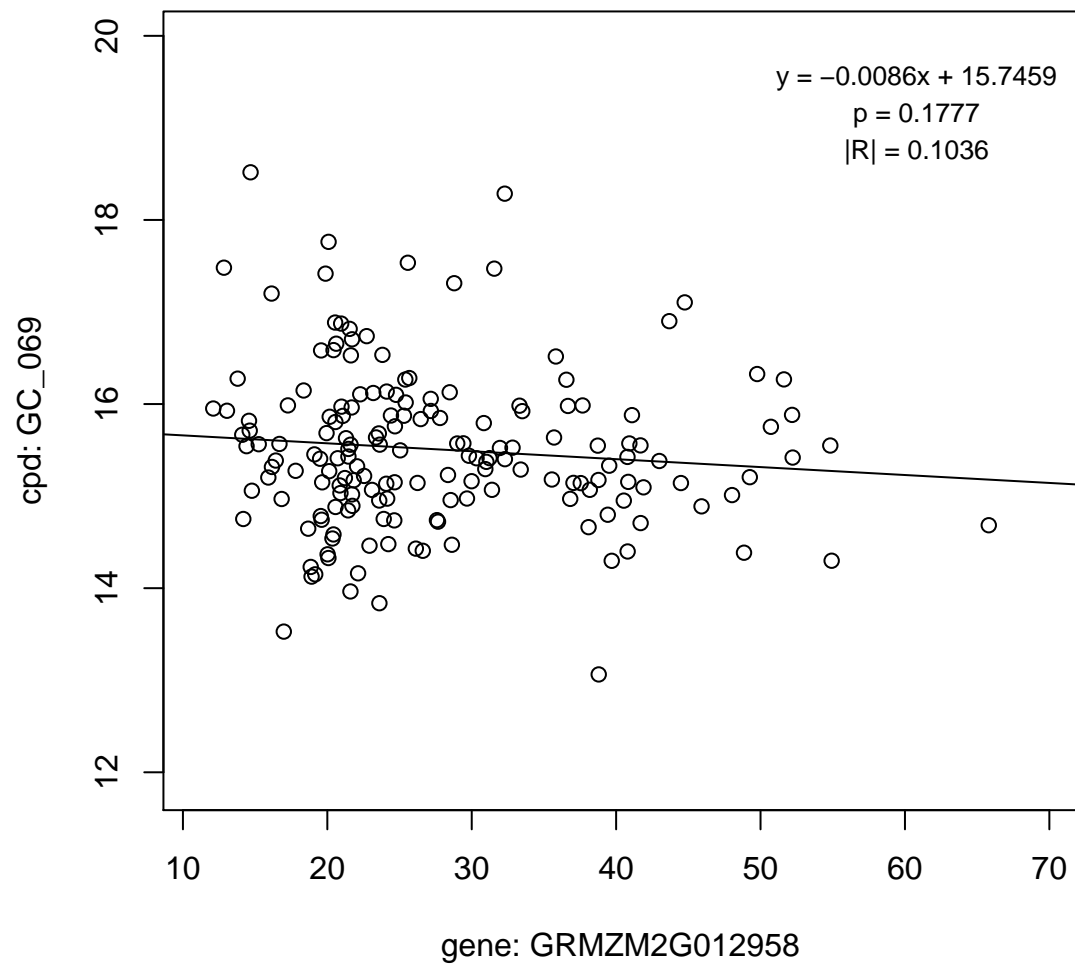
Drought



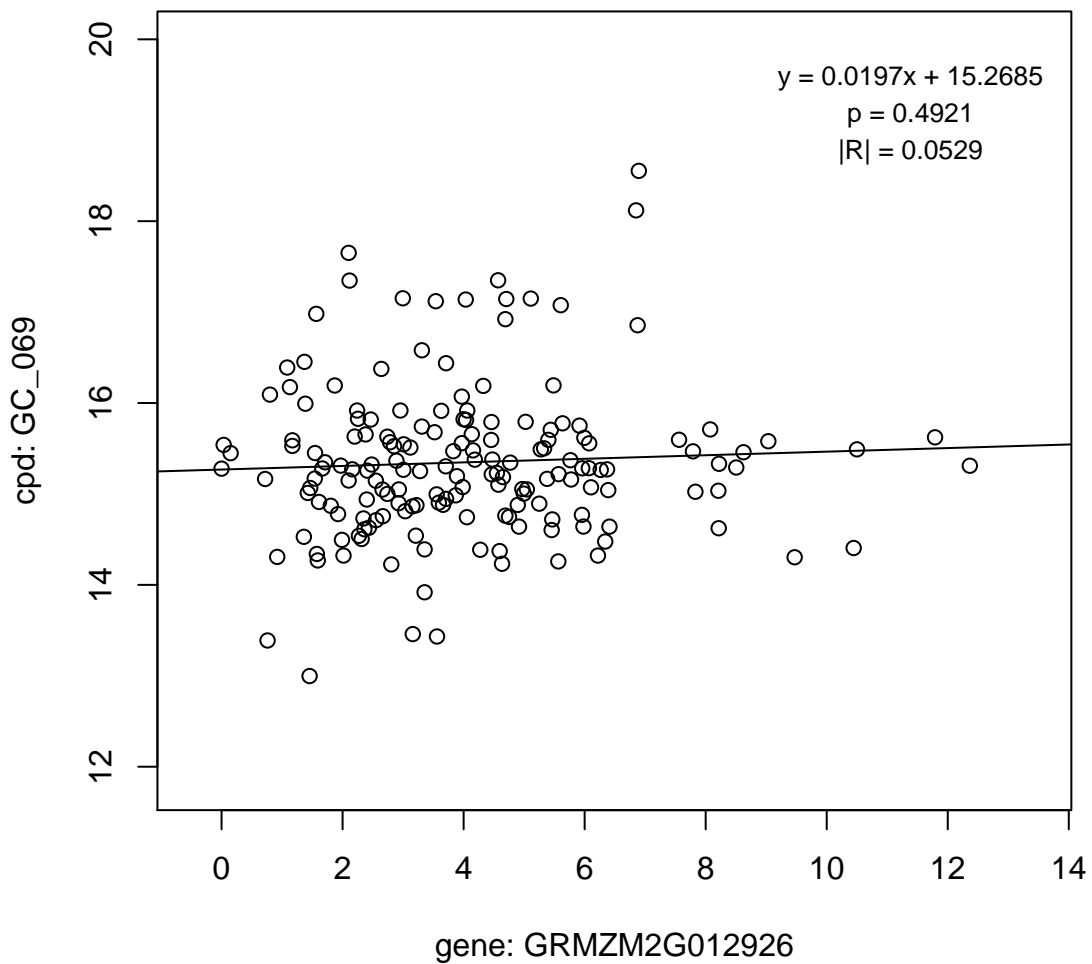
Normal



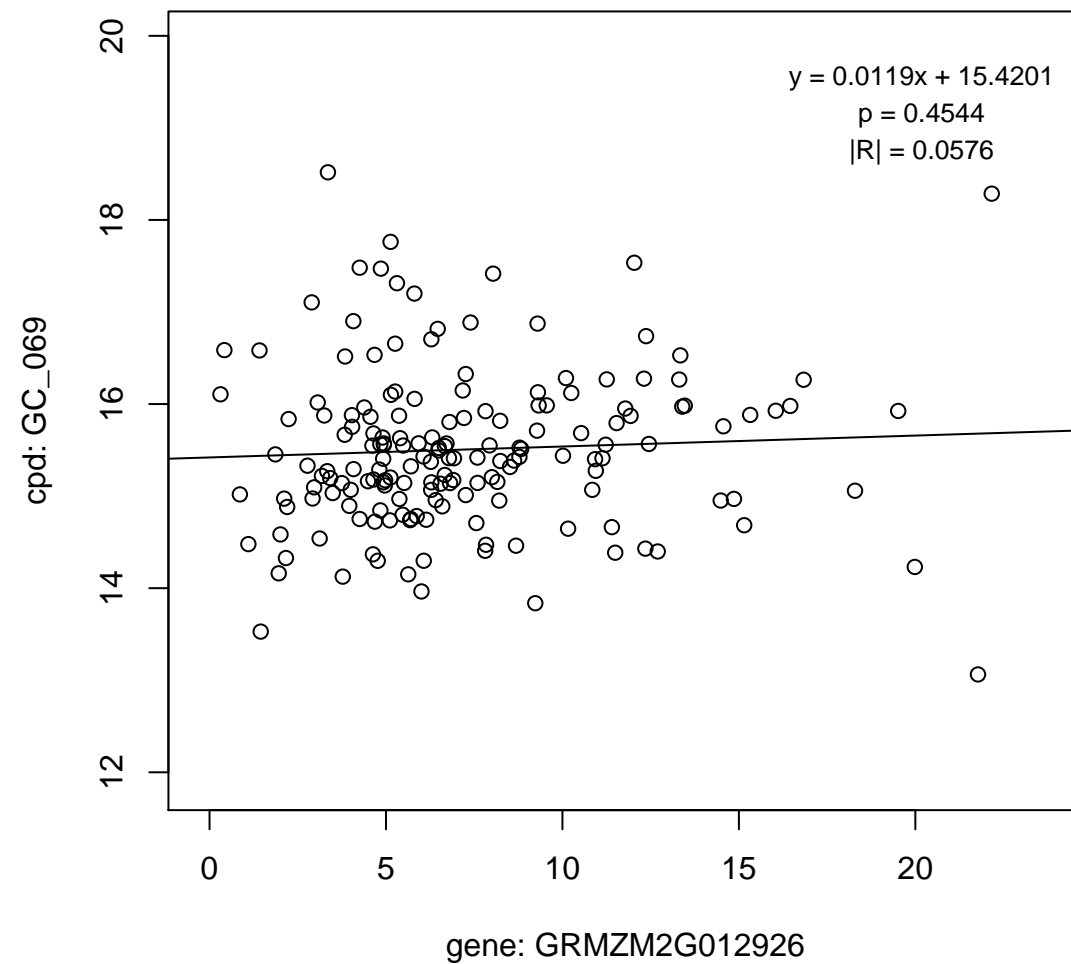
Drought



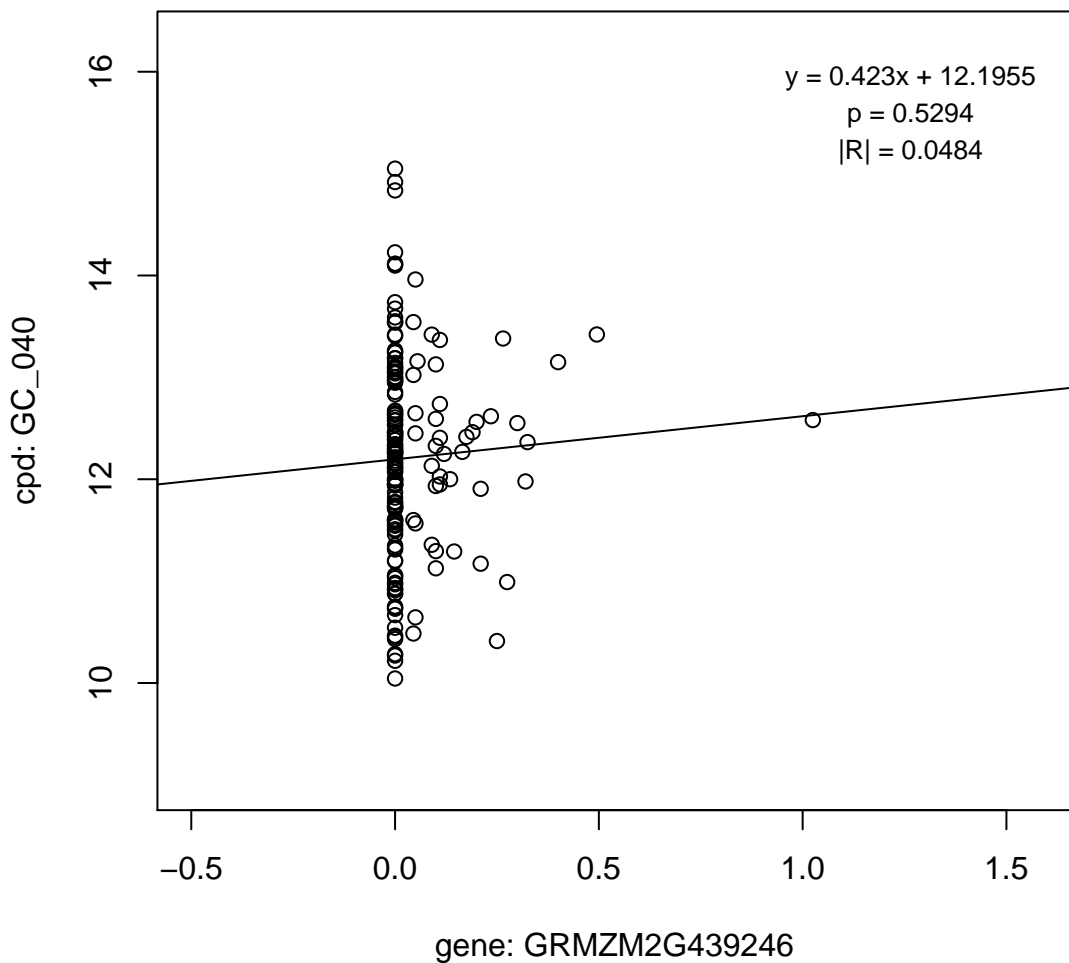
Normal



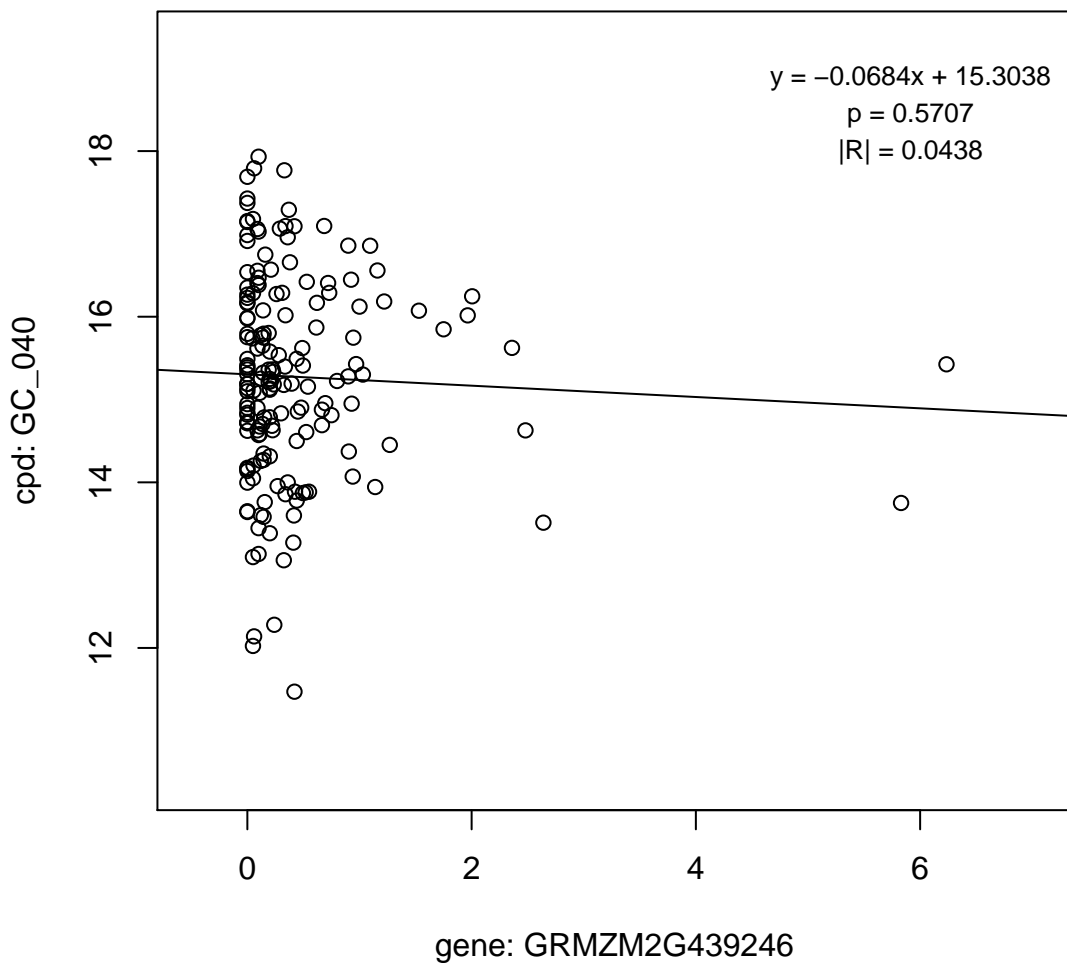
Drought



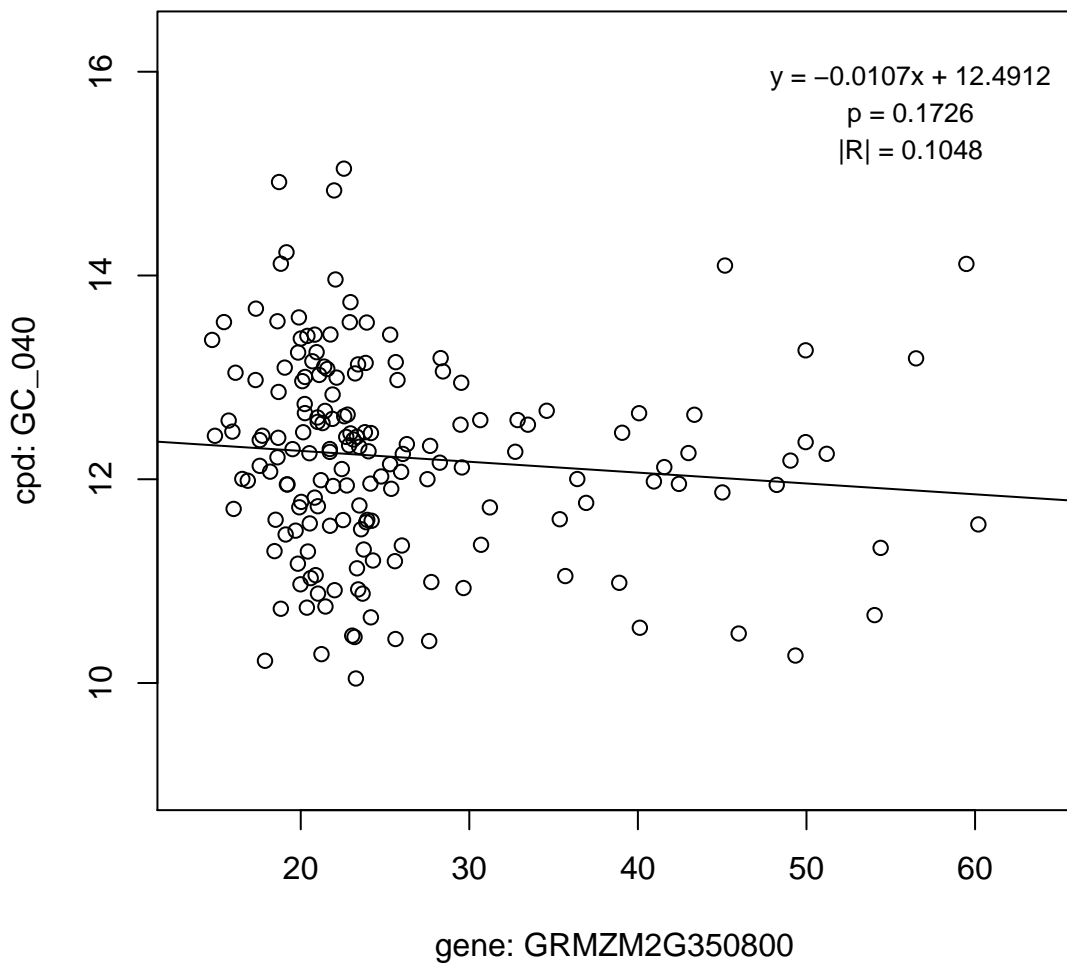
Normal



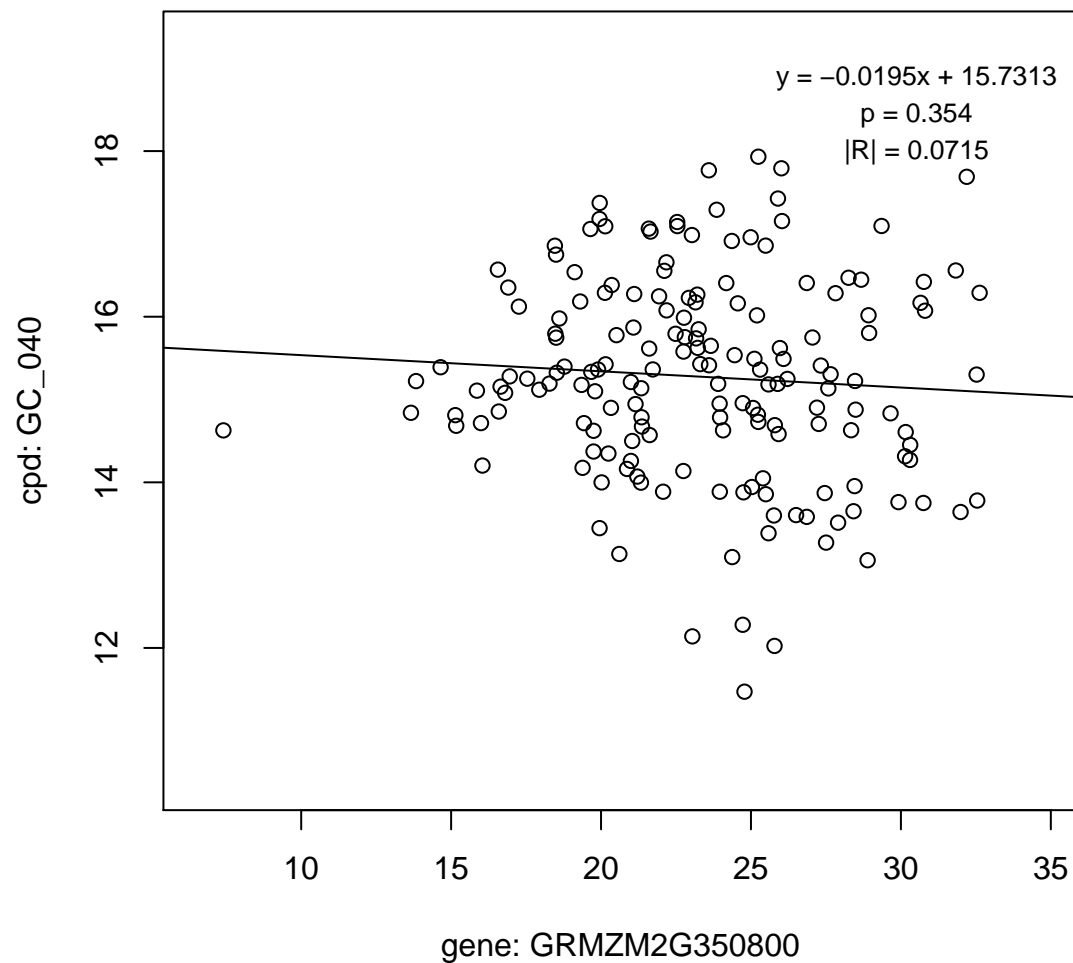
Drought



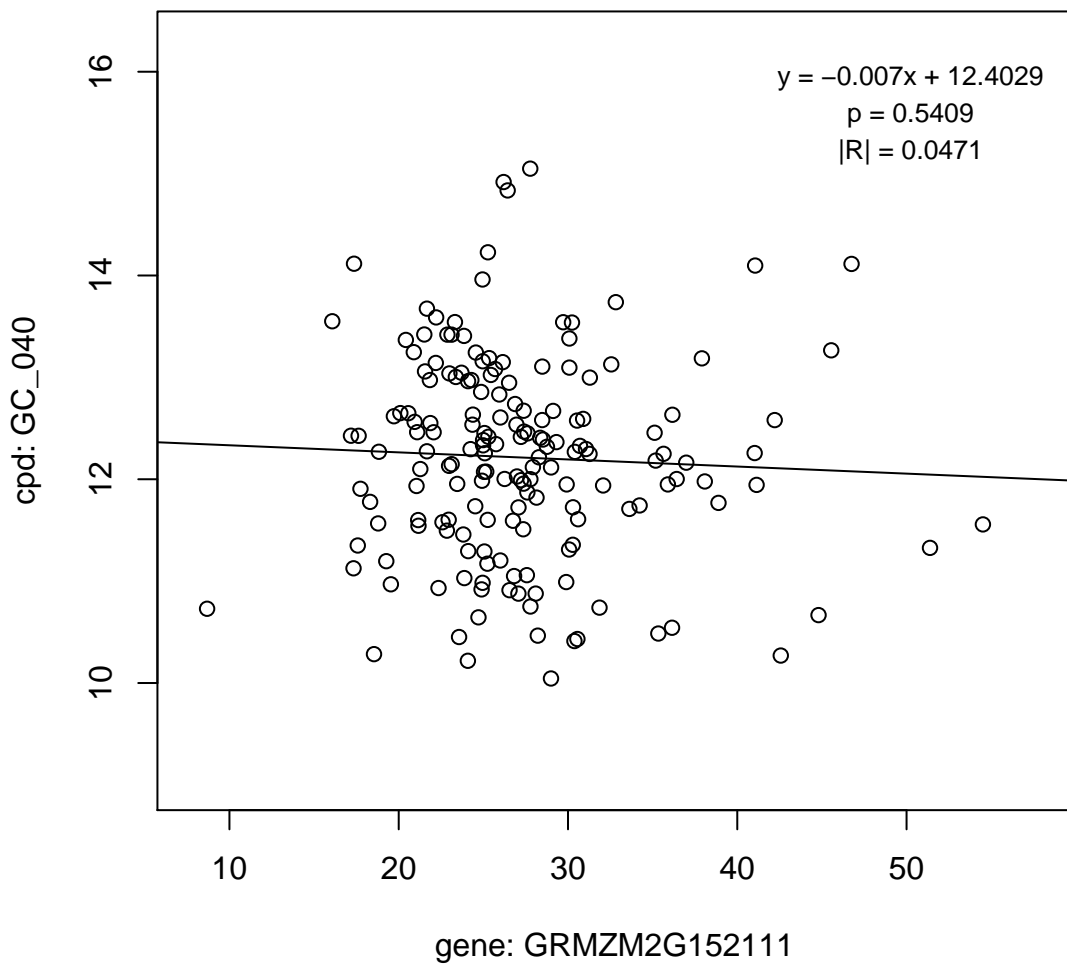
Normal



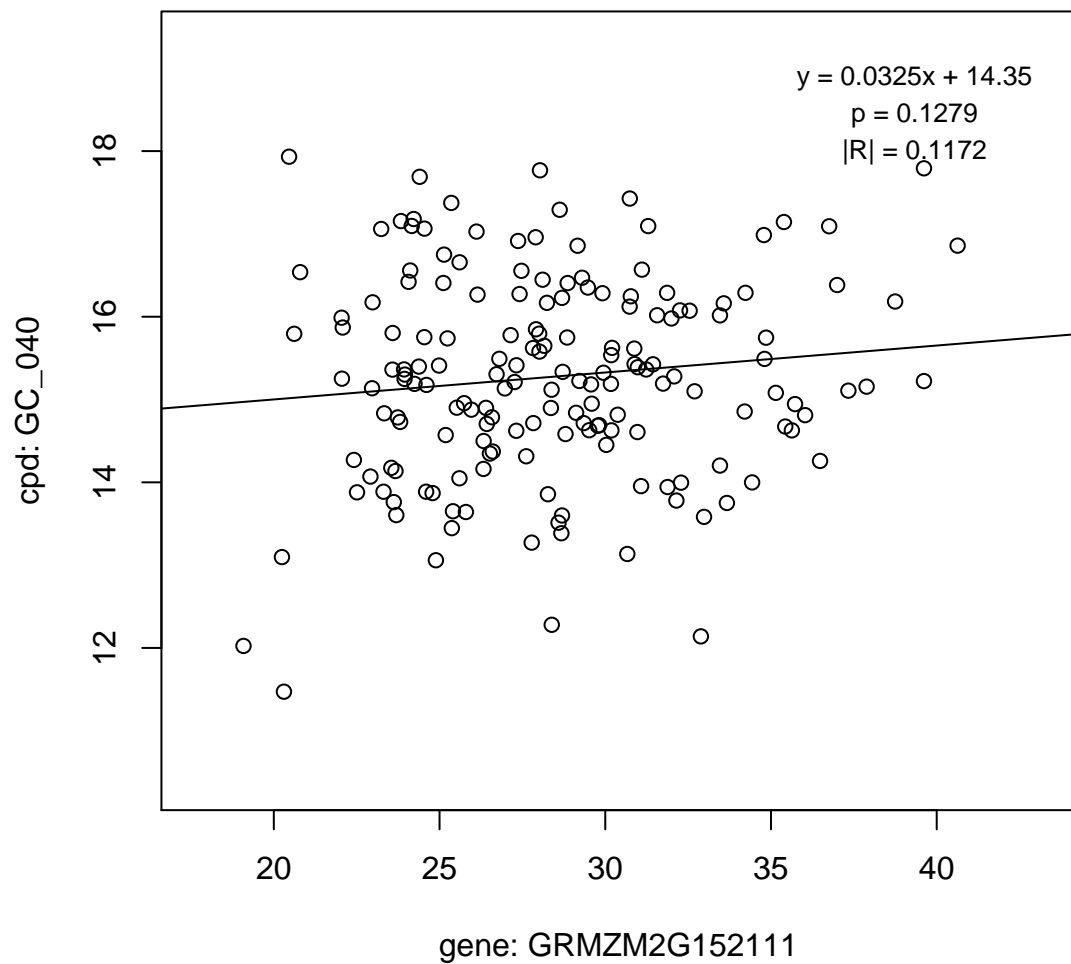
Drought



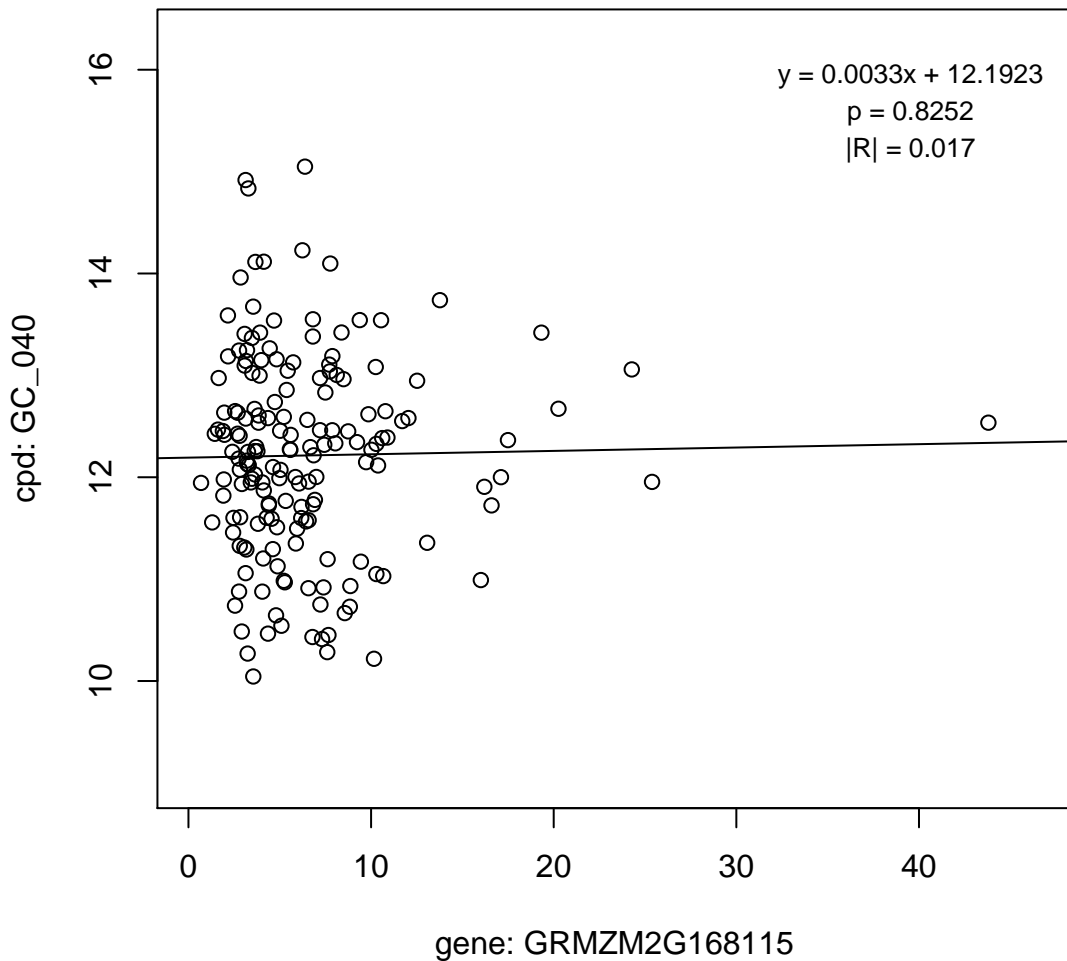
Normal



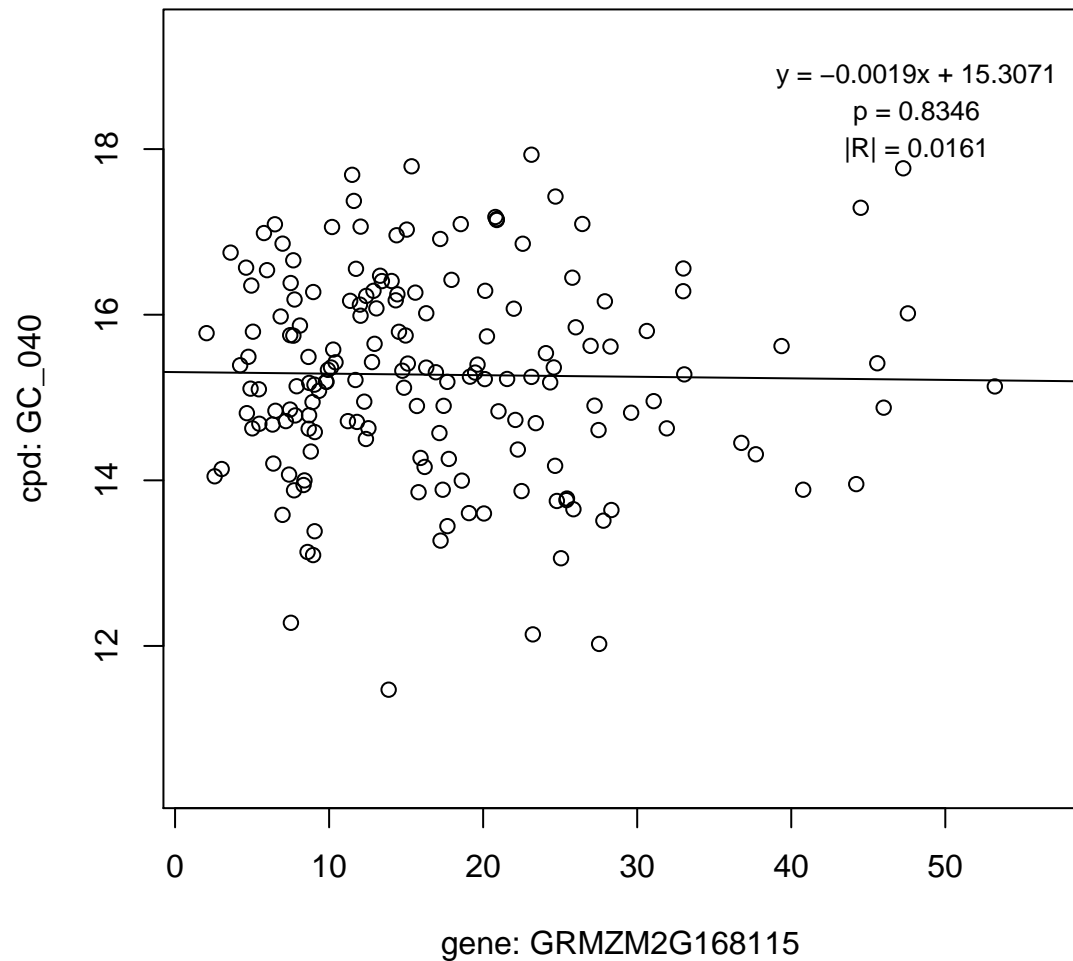
Drought



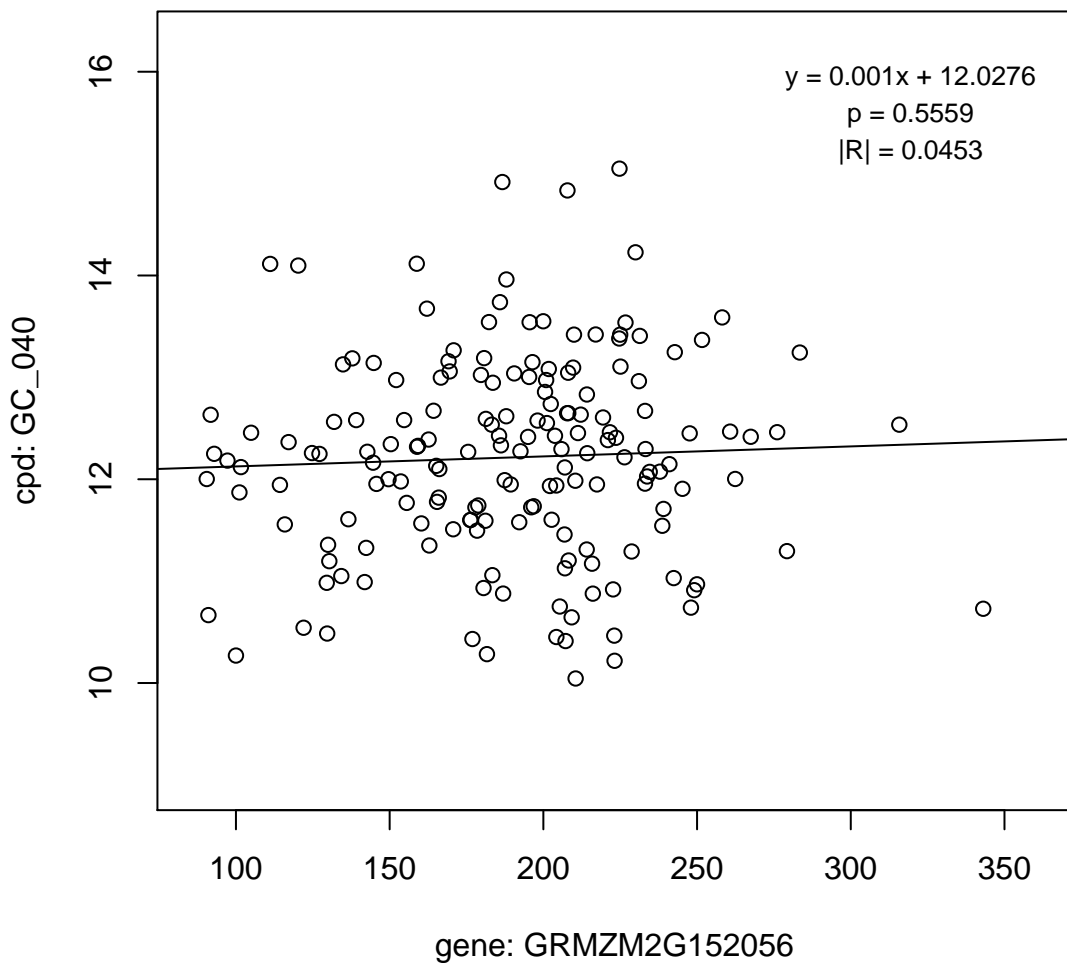
Normal



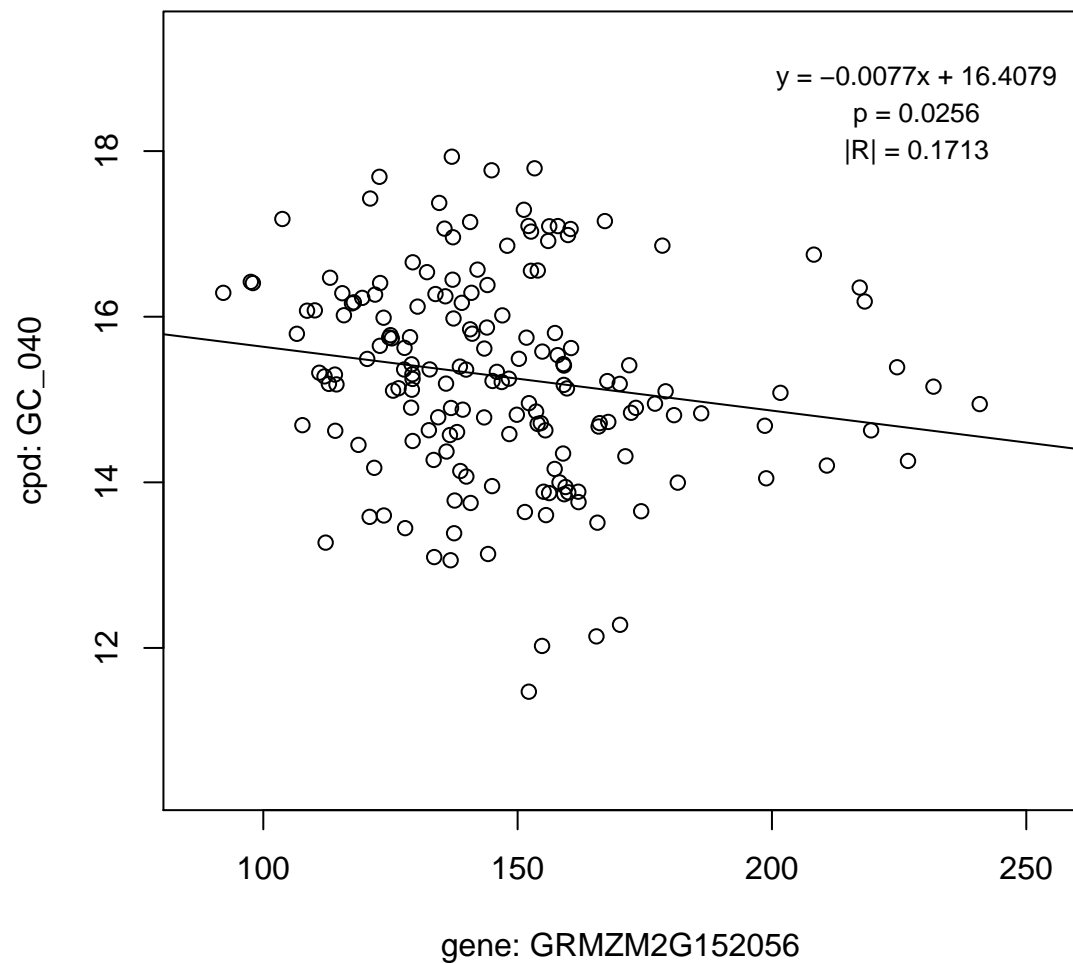
Drought



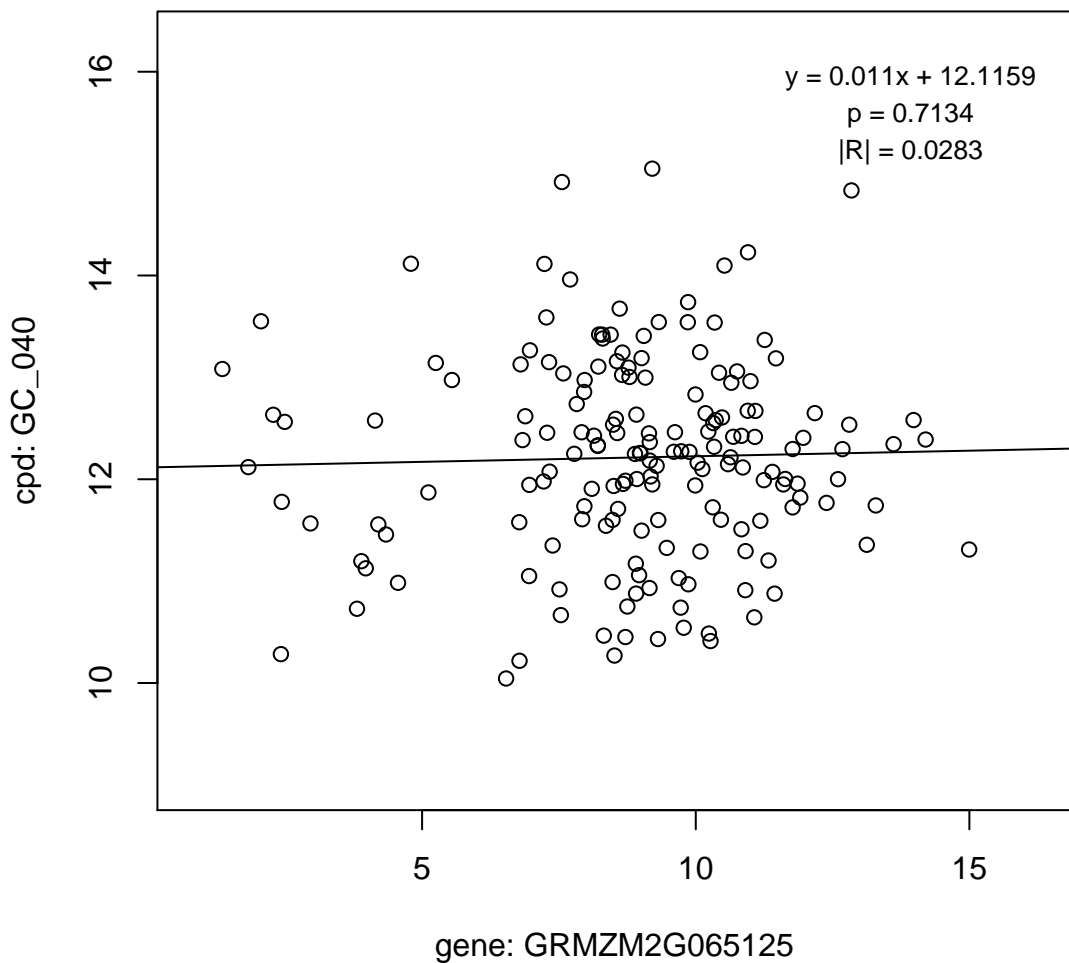
Normal



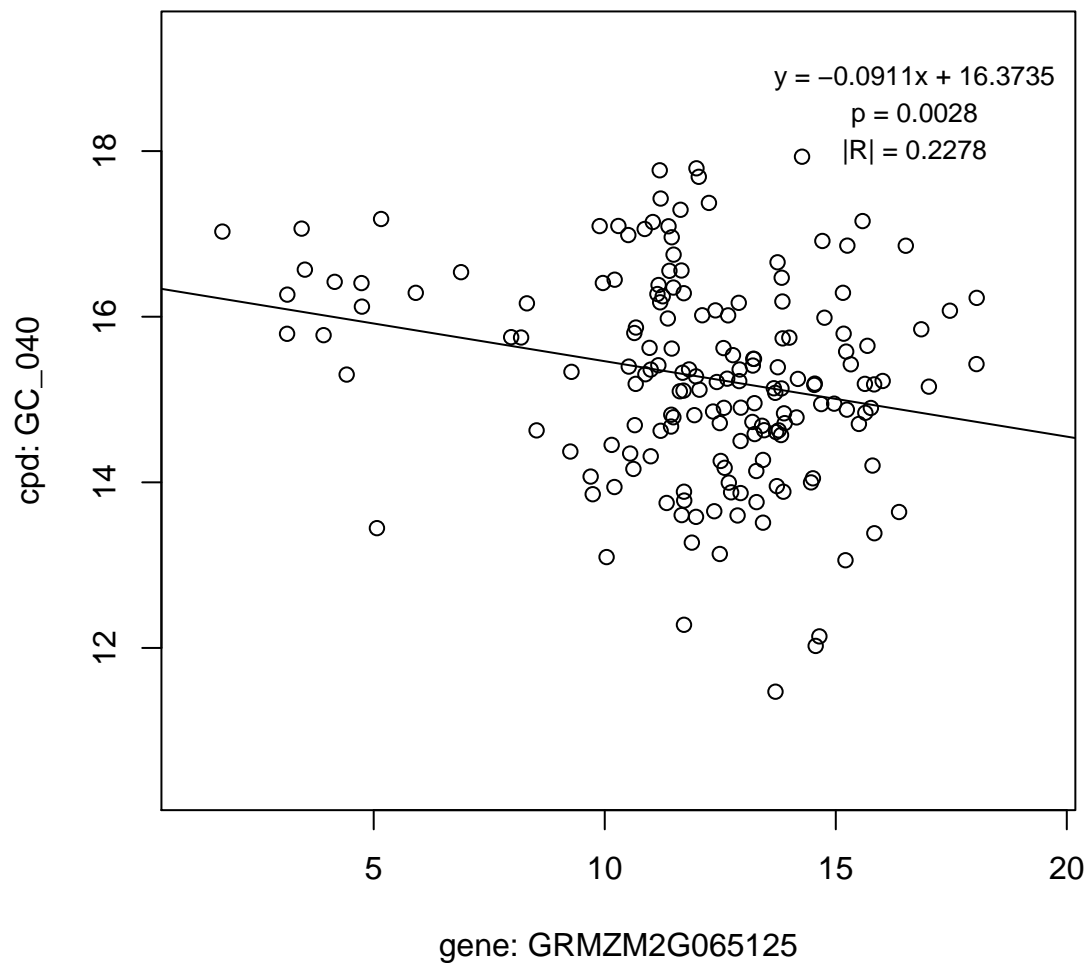
Drought



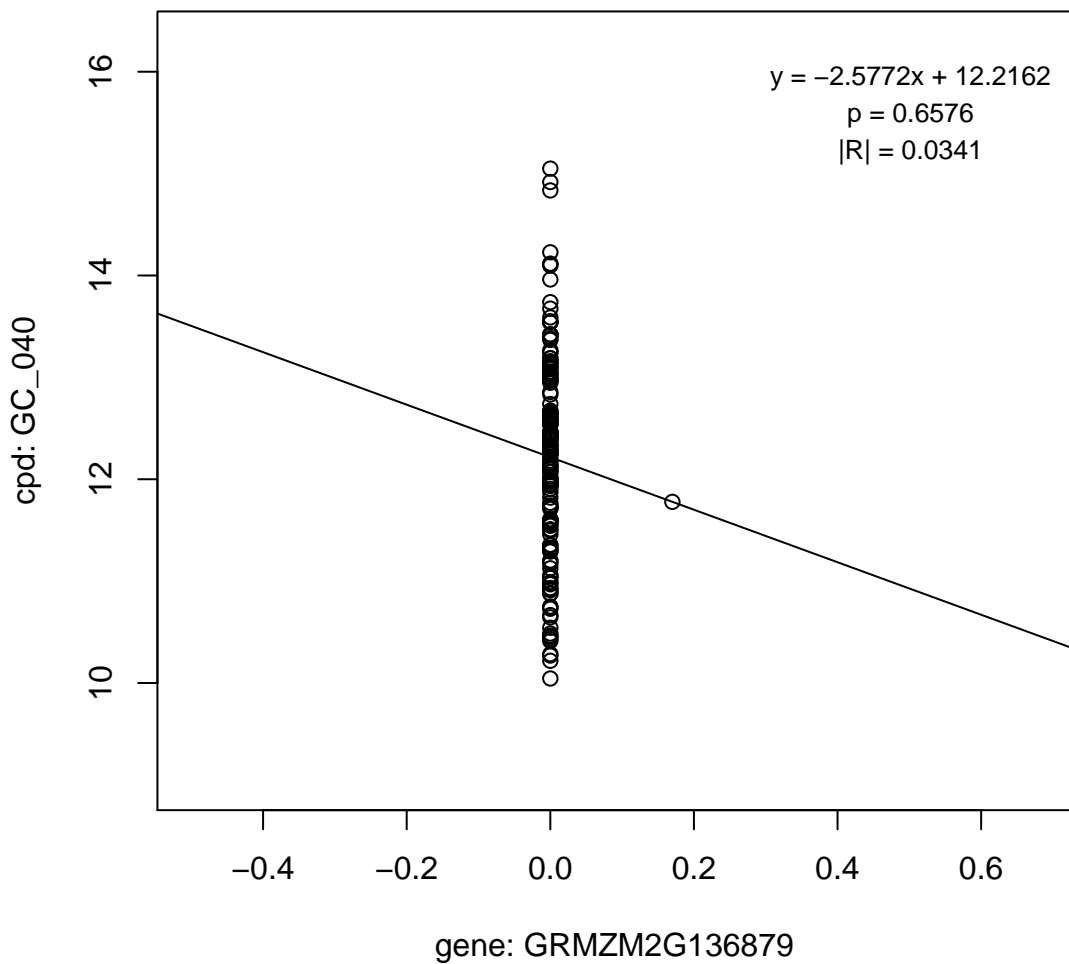
Normal



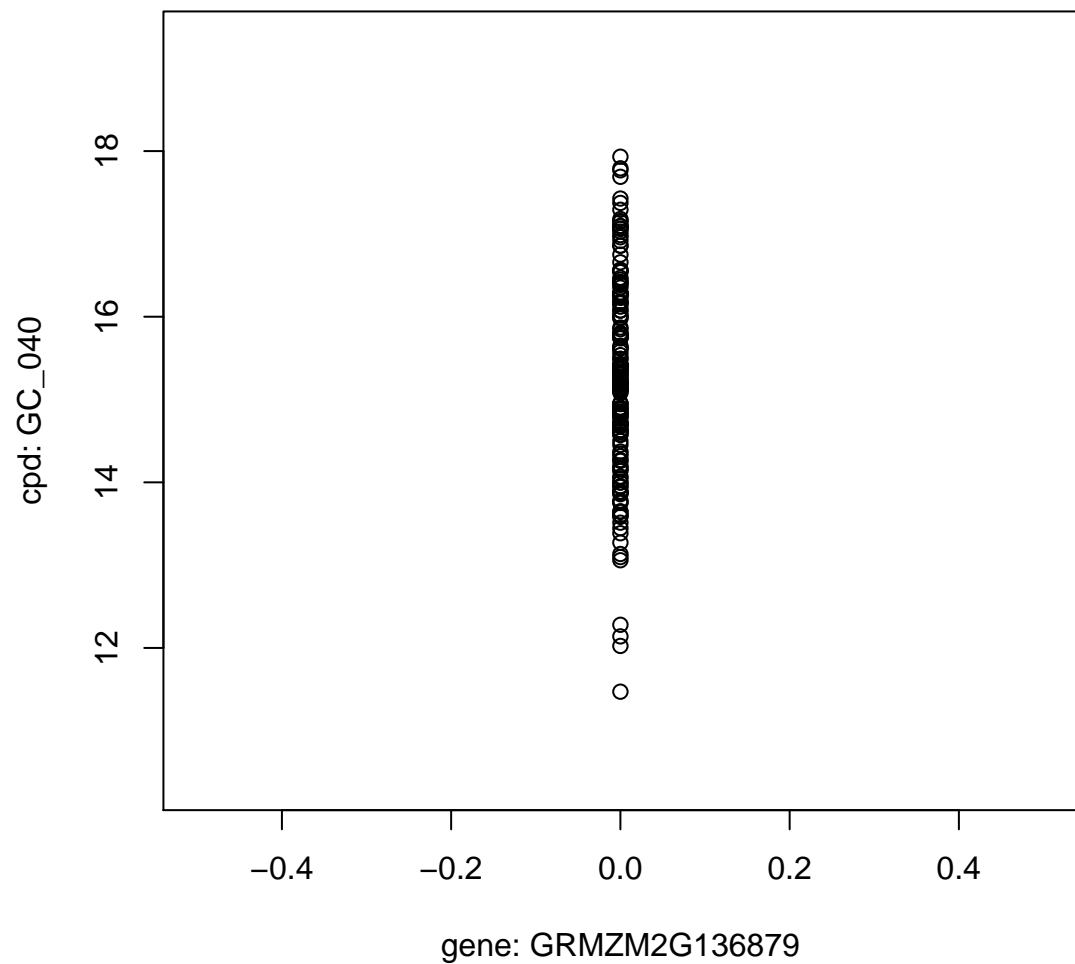
Drought



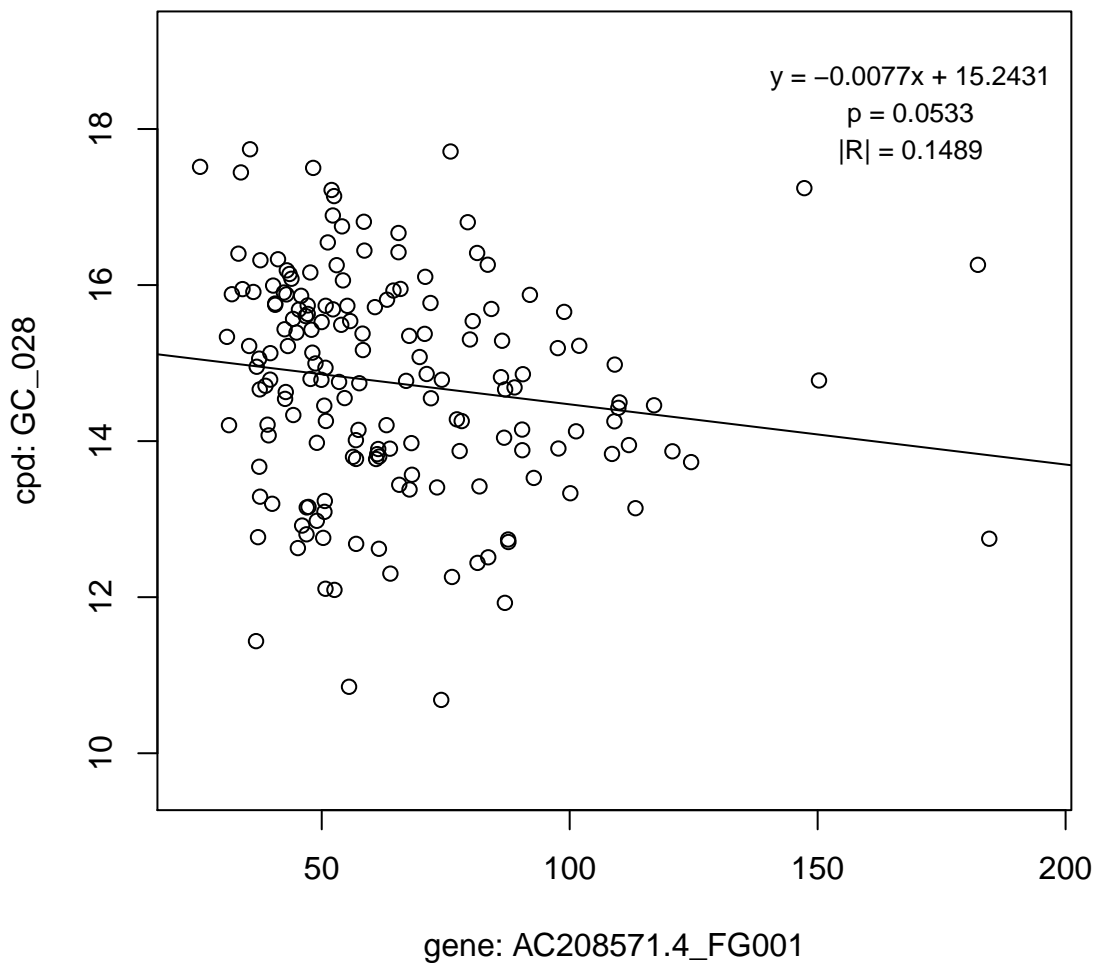
Normal



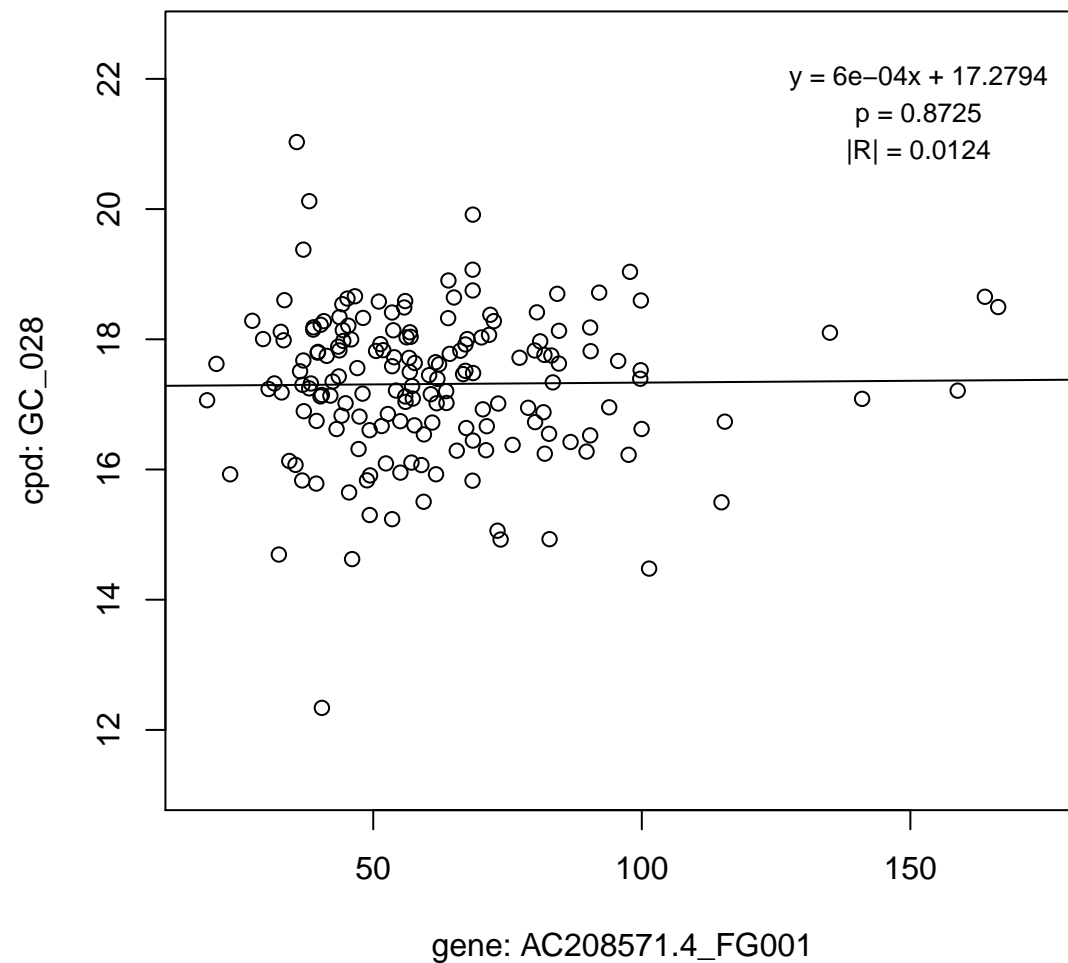
drought



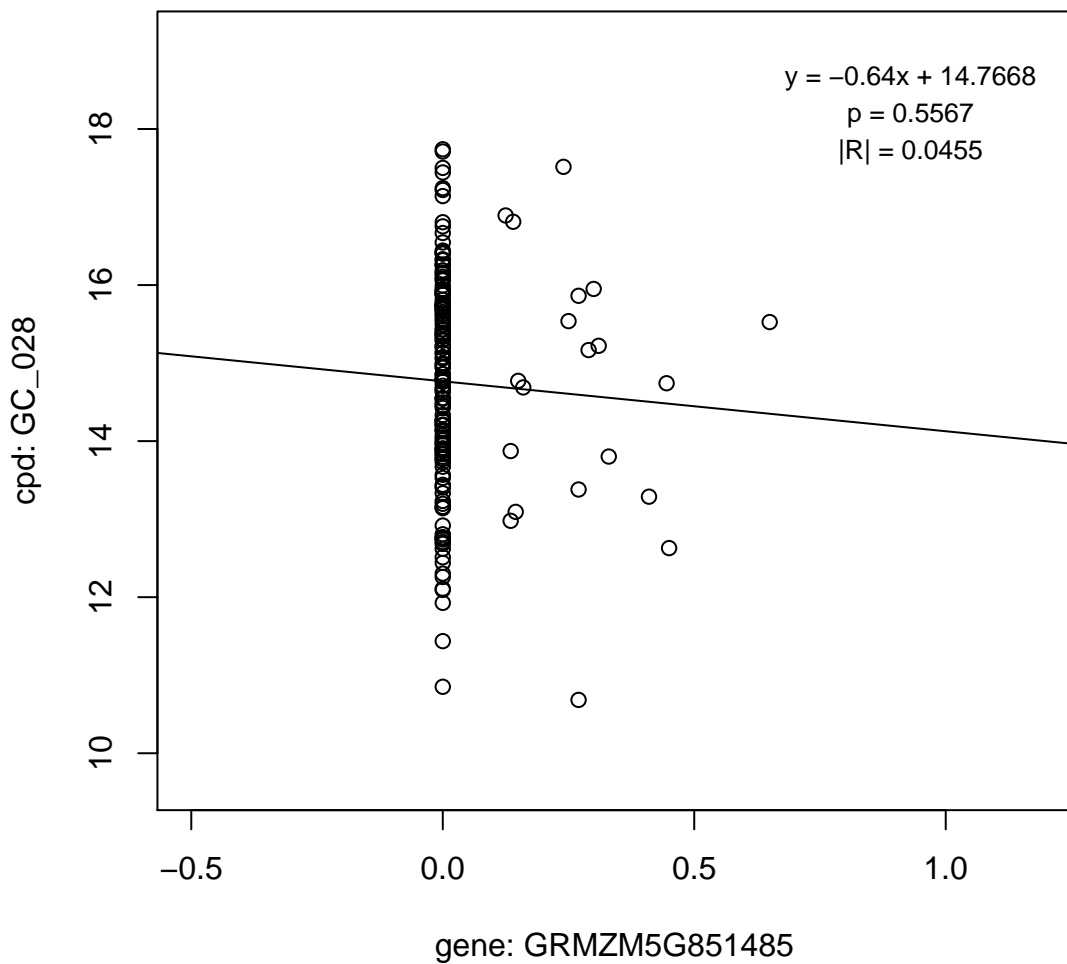
Normal



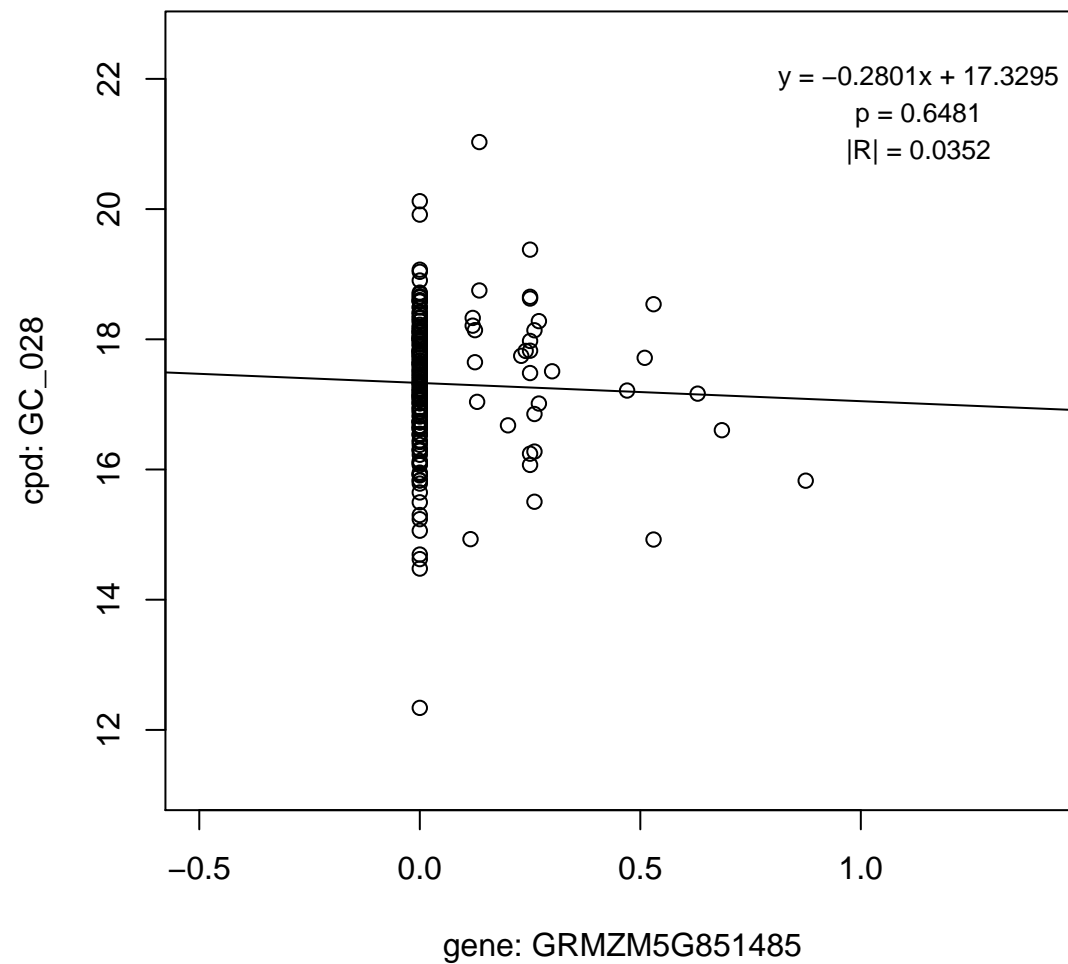
Drought



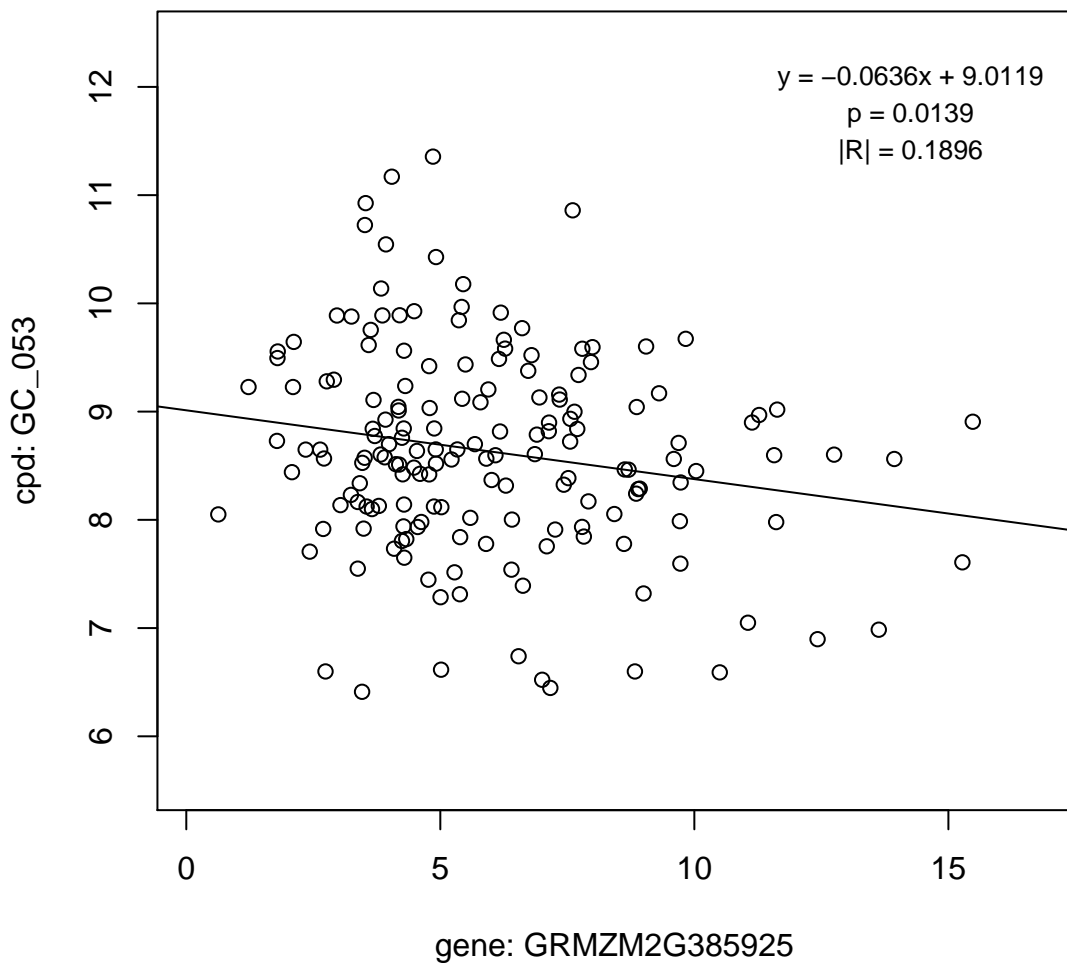
Normal



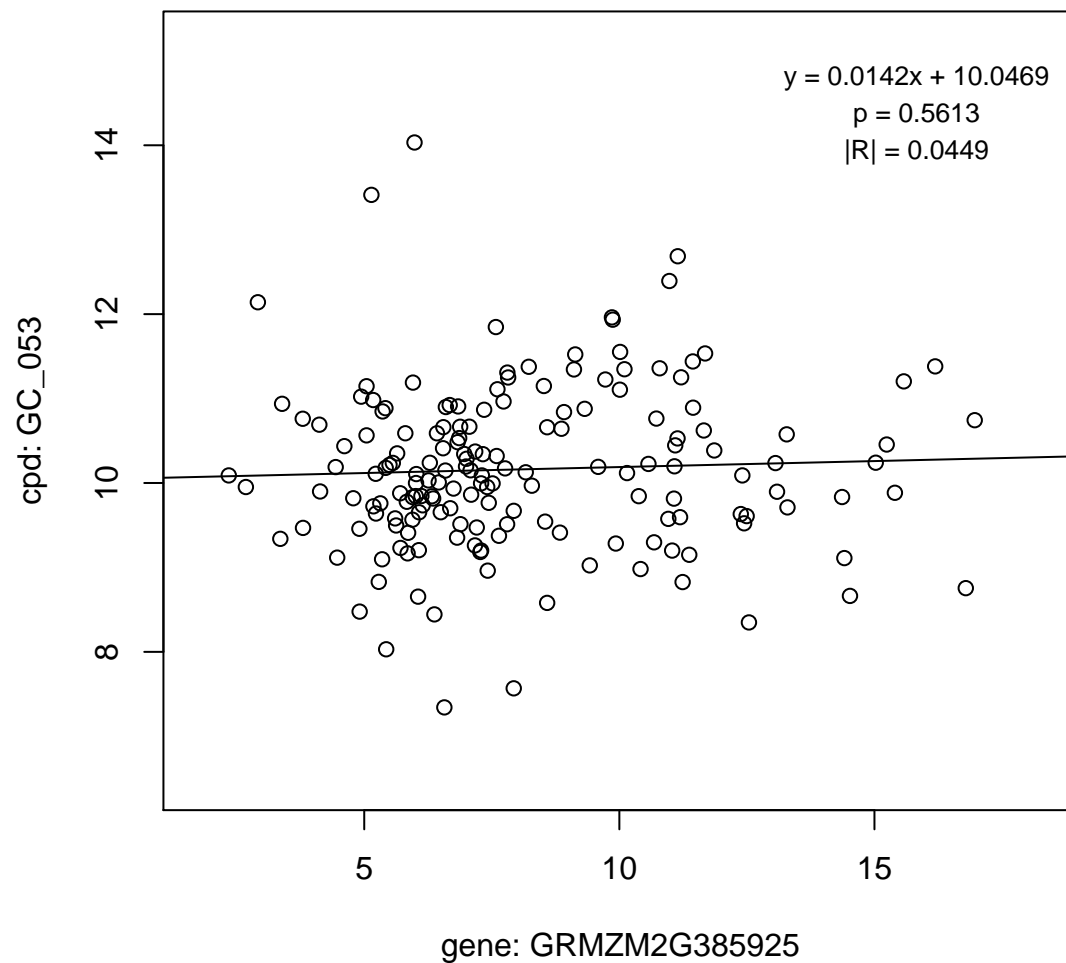
Drought



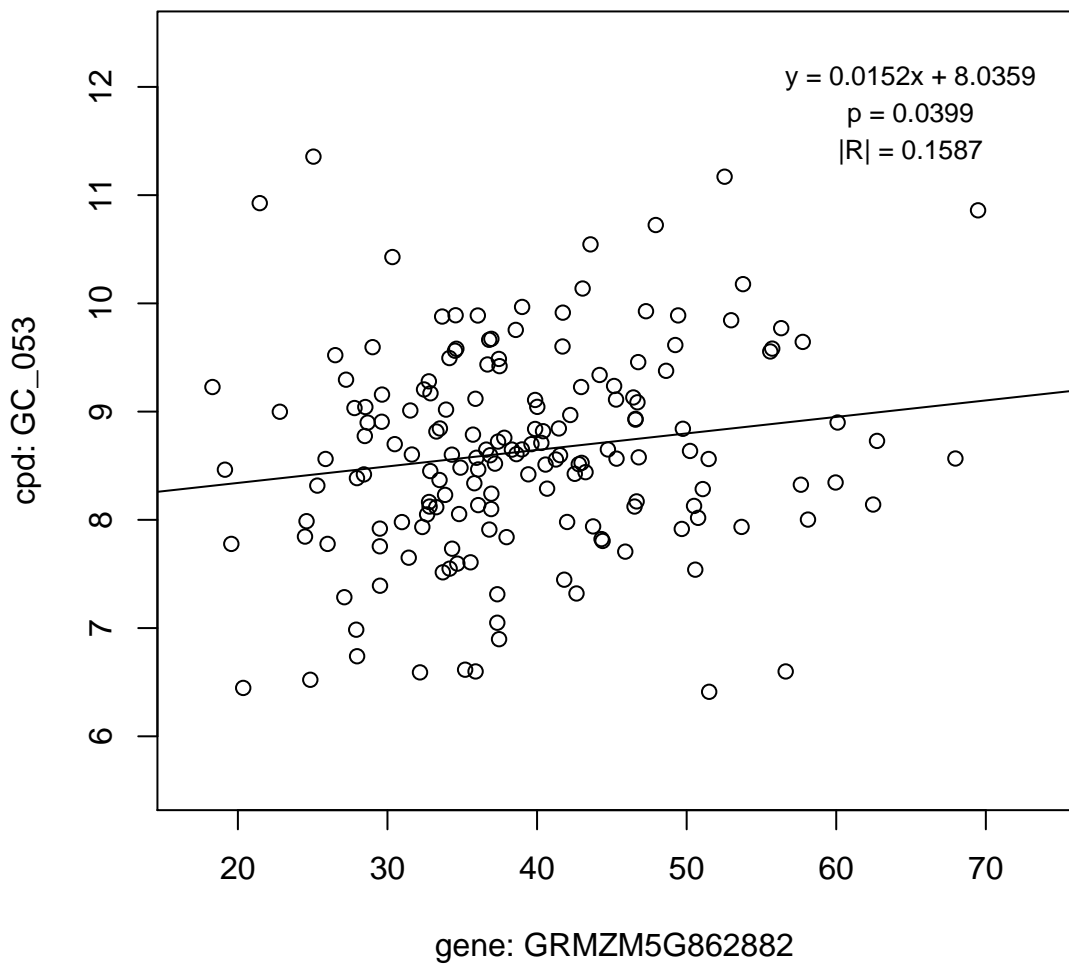
Normal



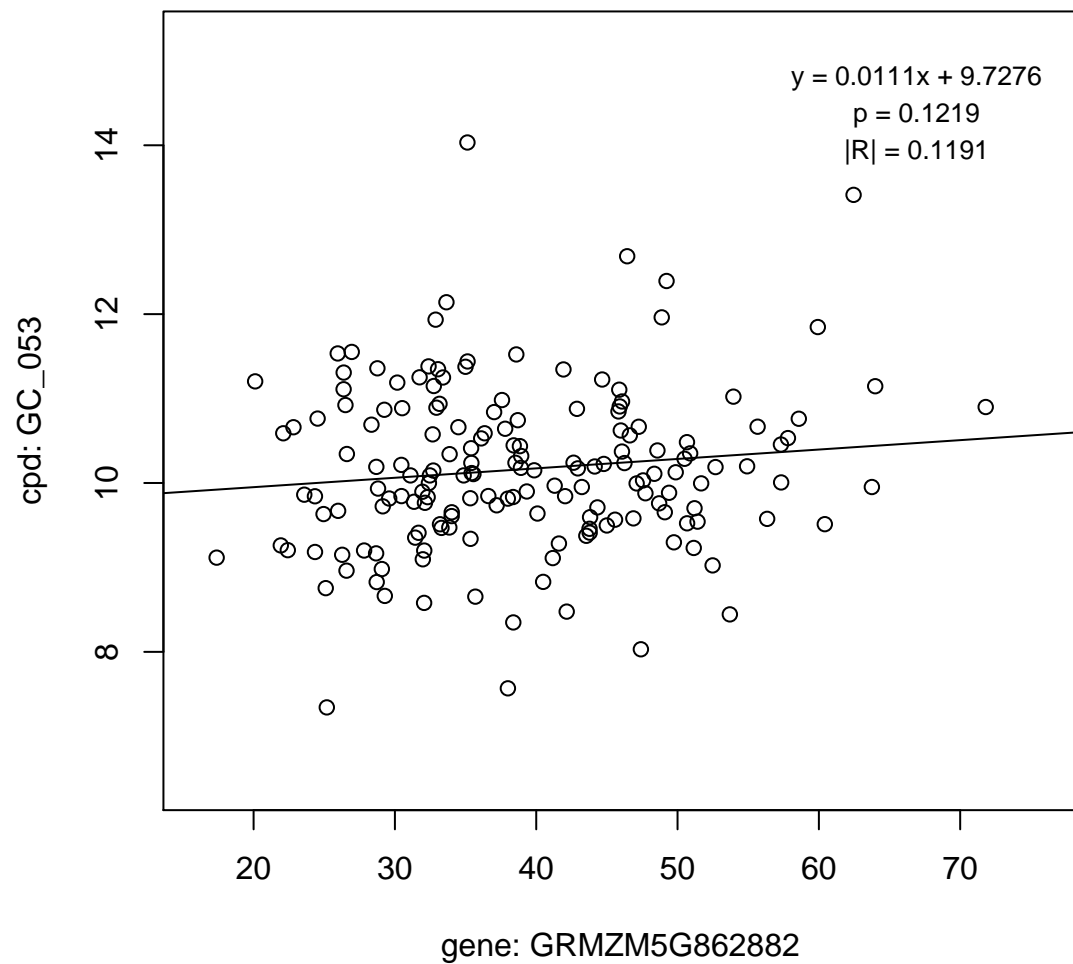
Drought



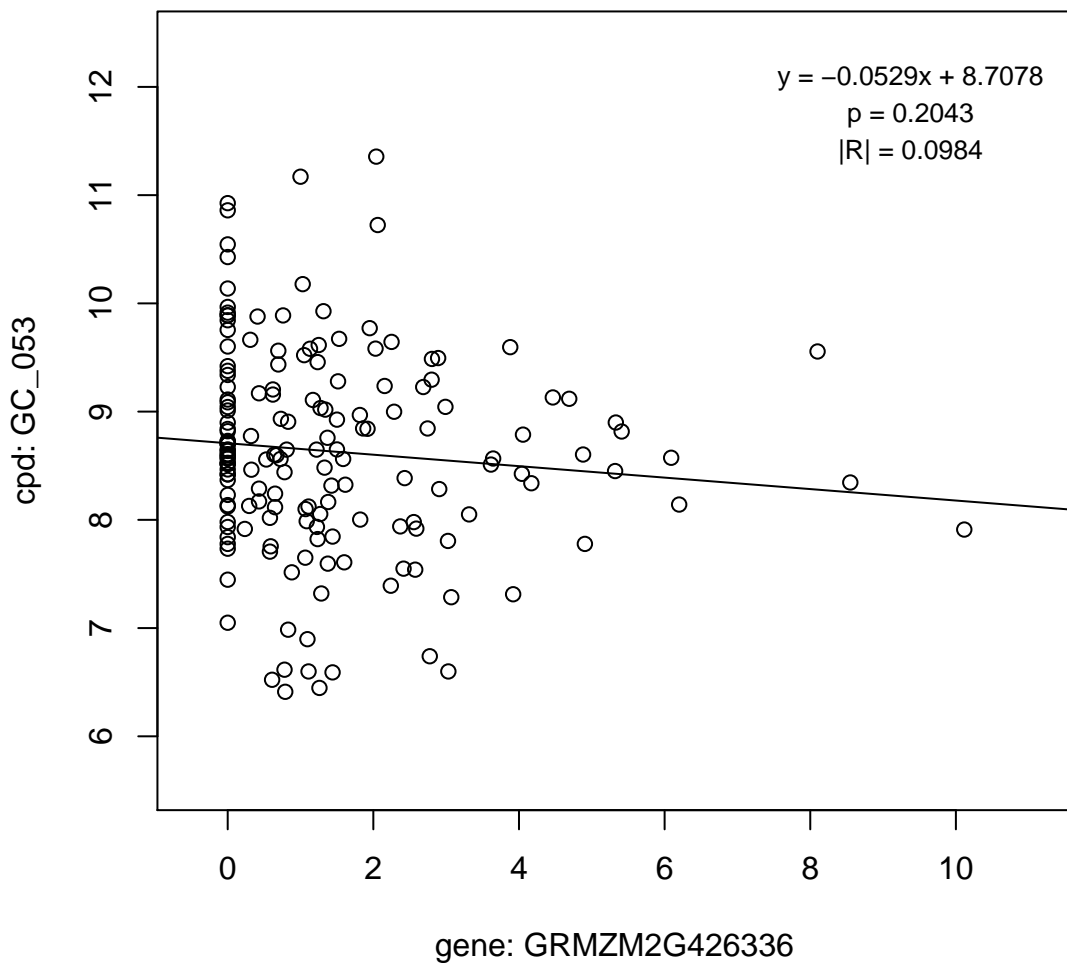
Normal



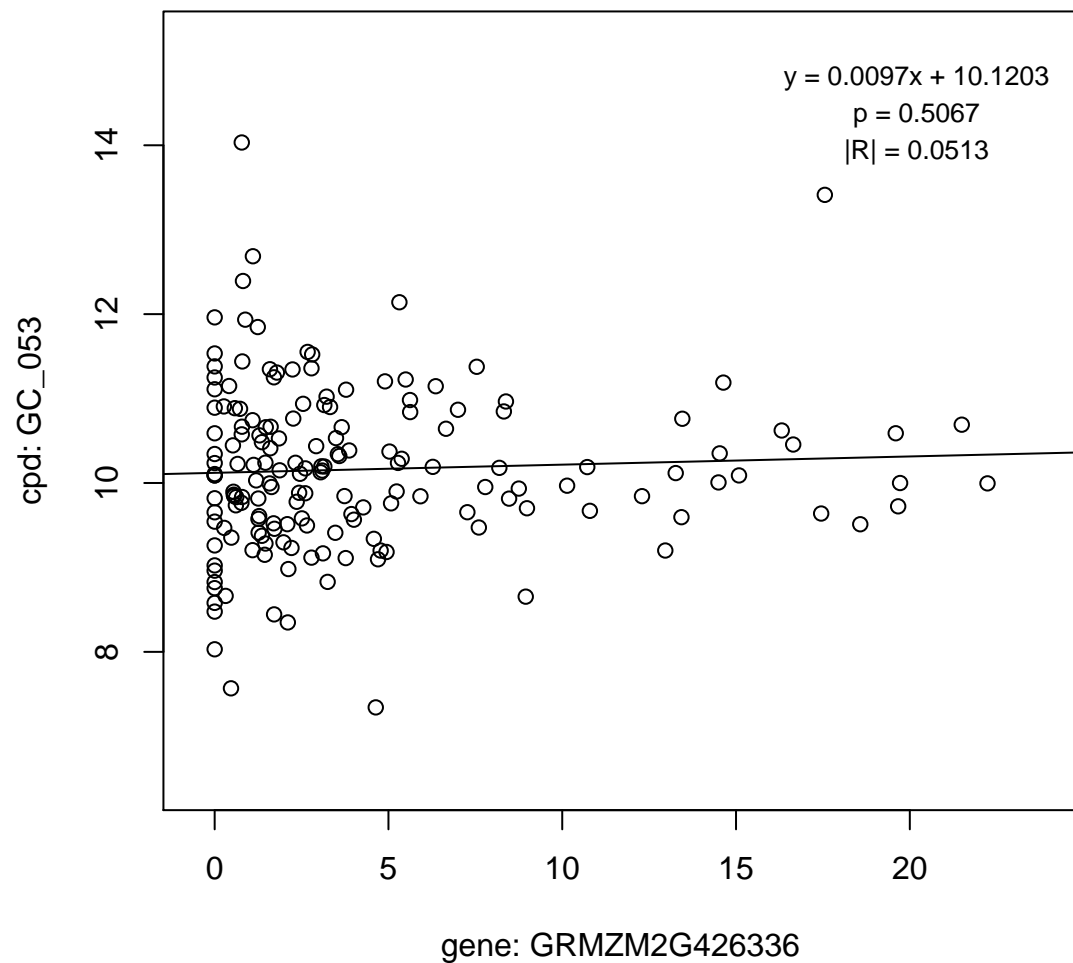
Drought



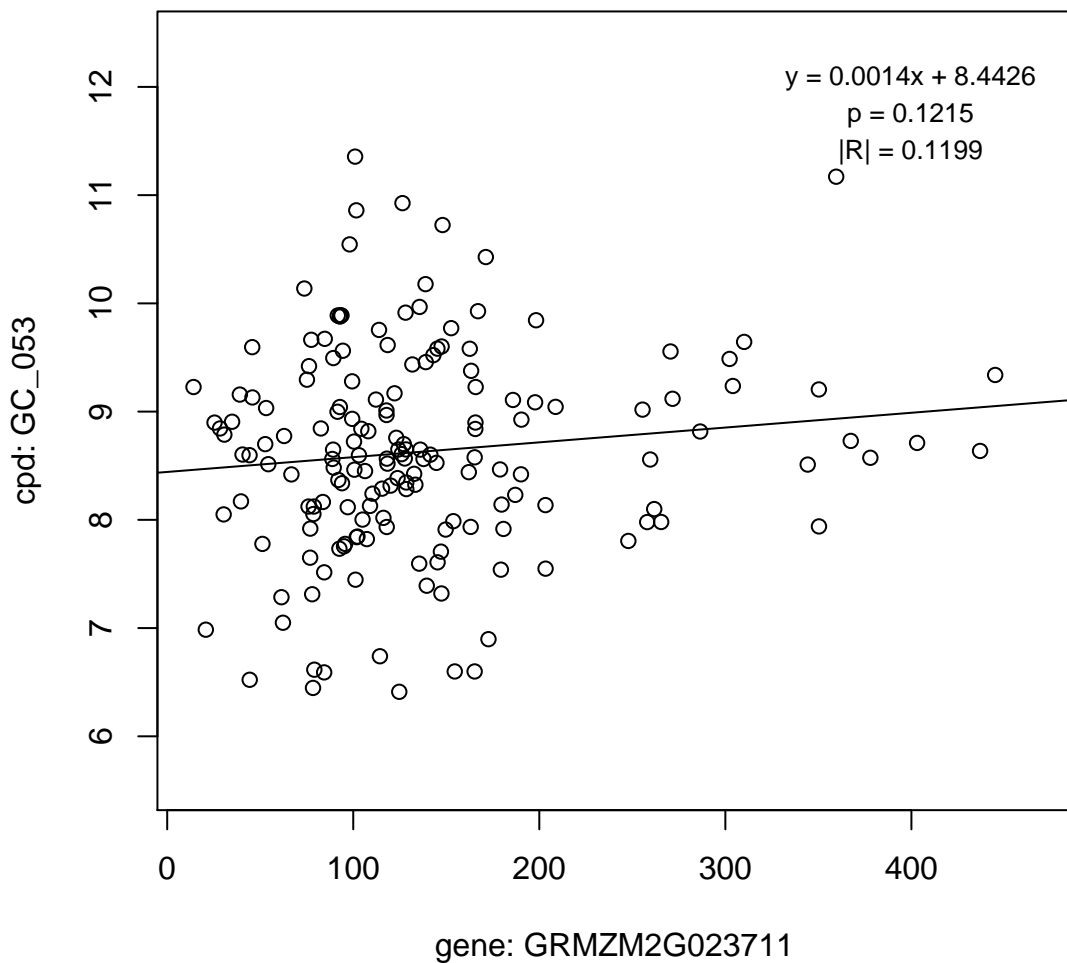
Normal



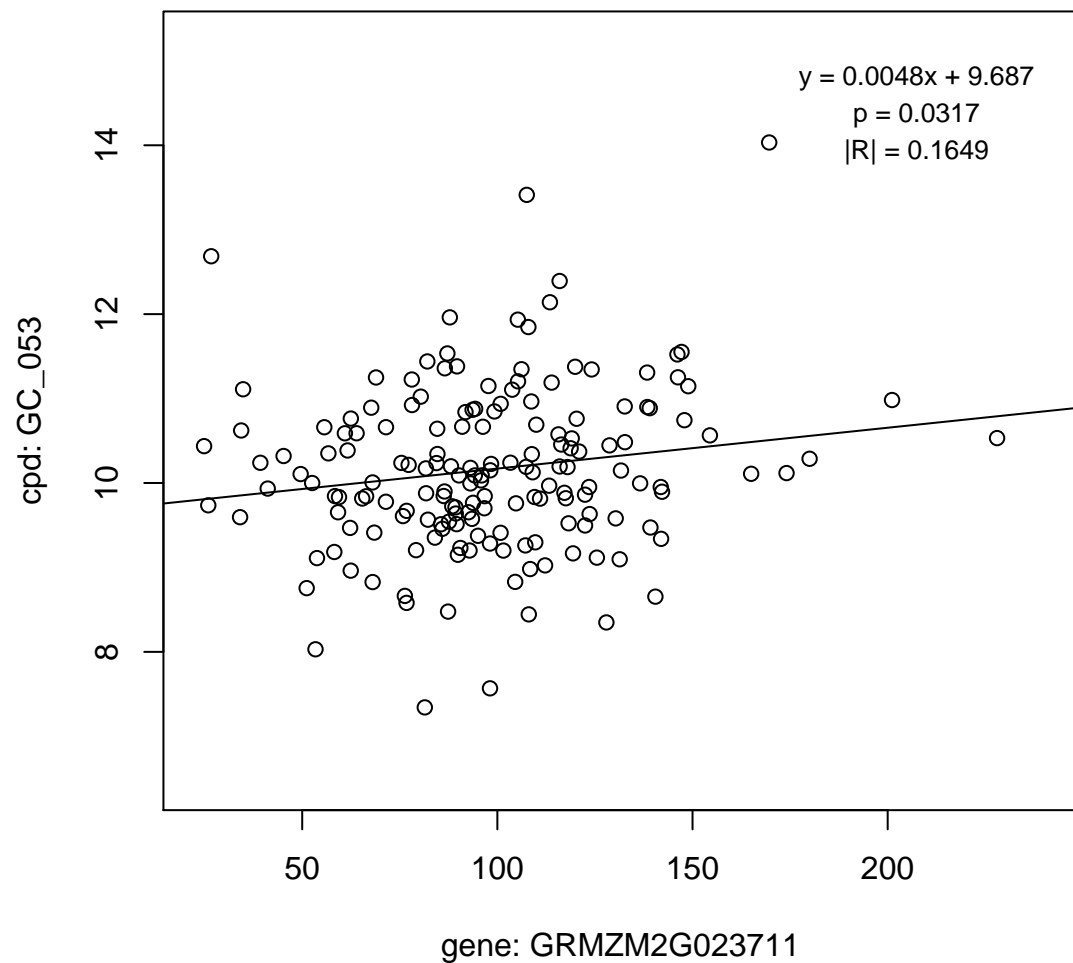
Drought



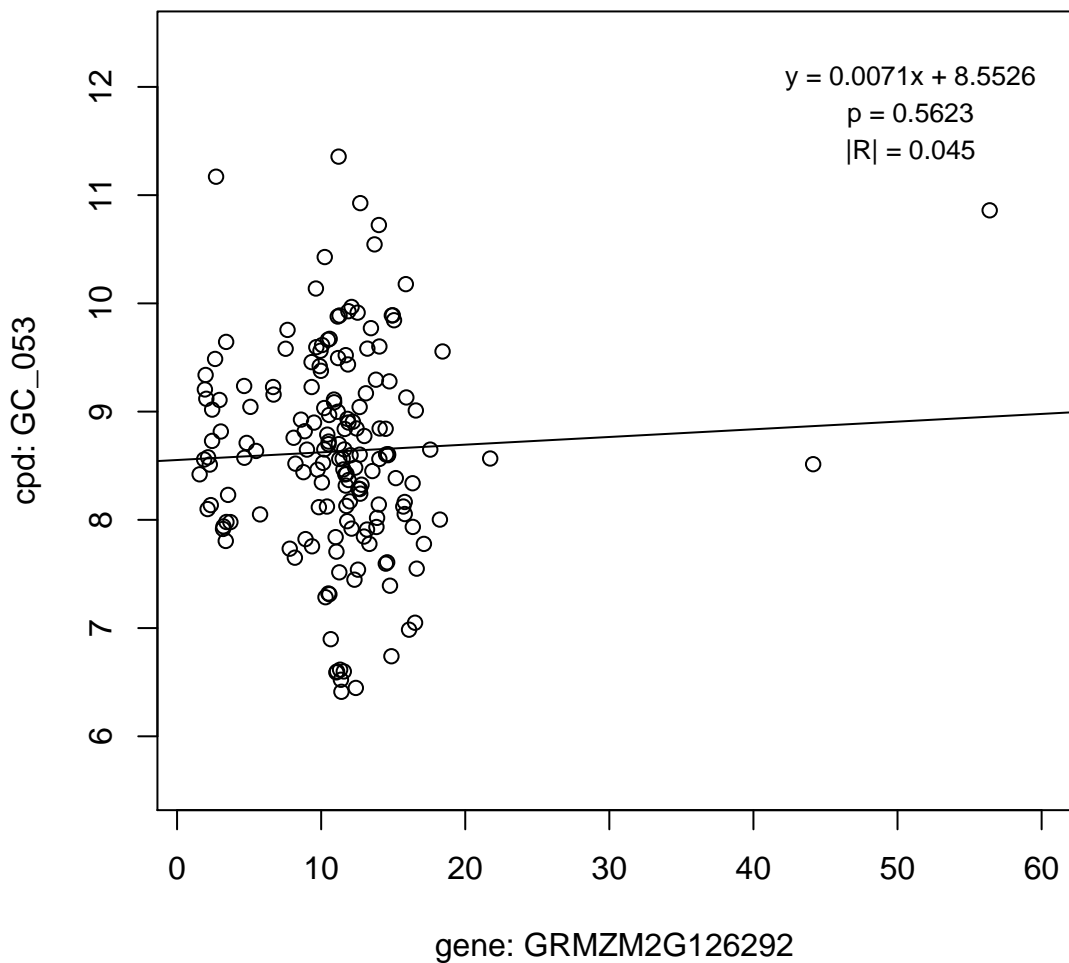
Normal



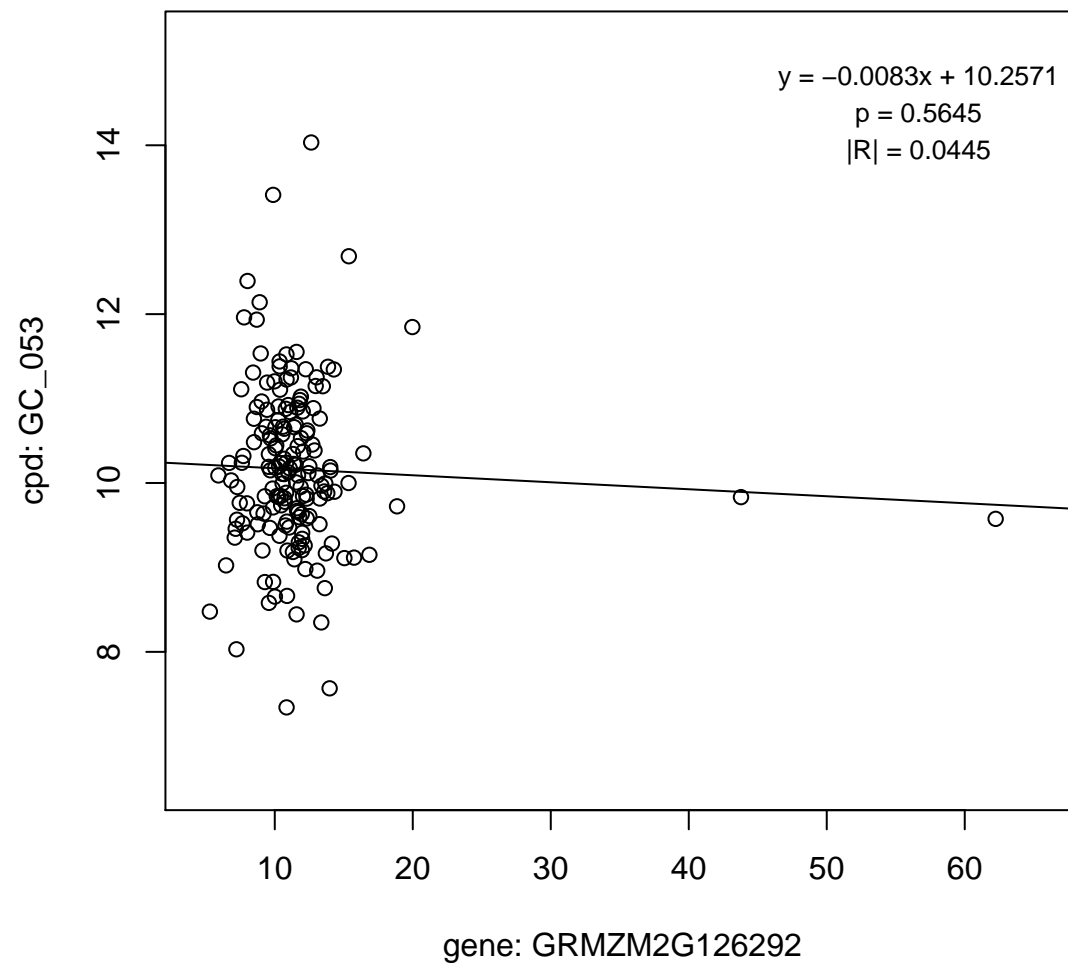
Drought



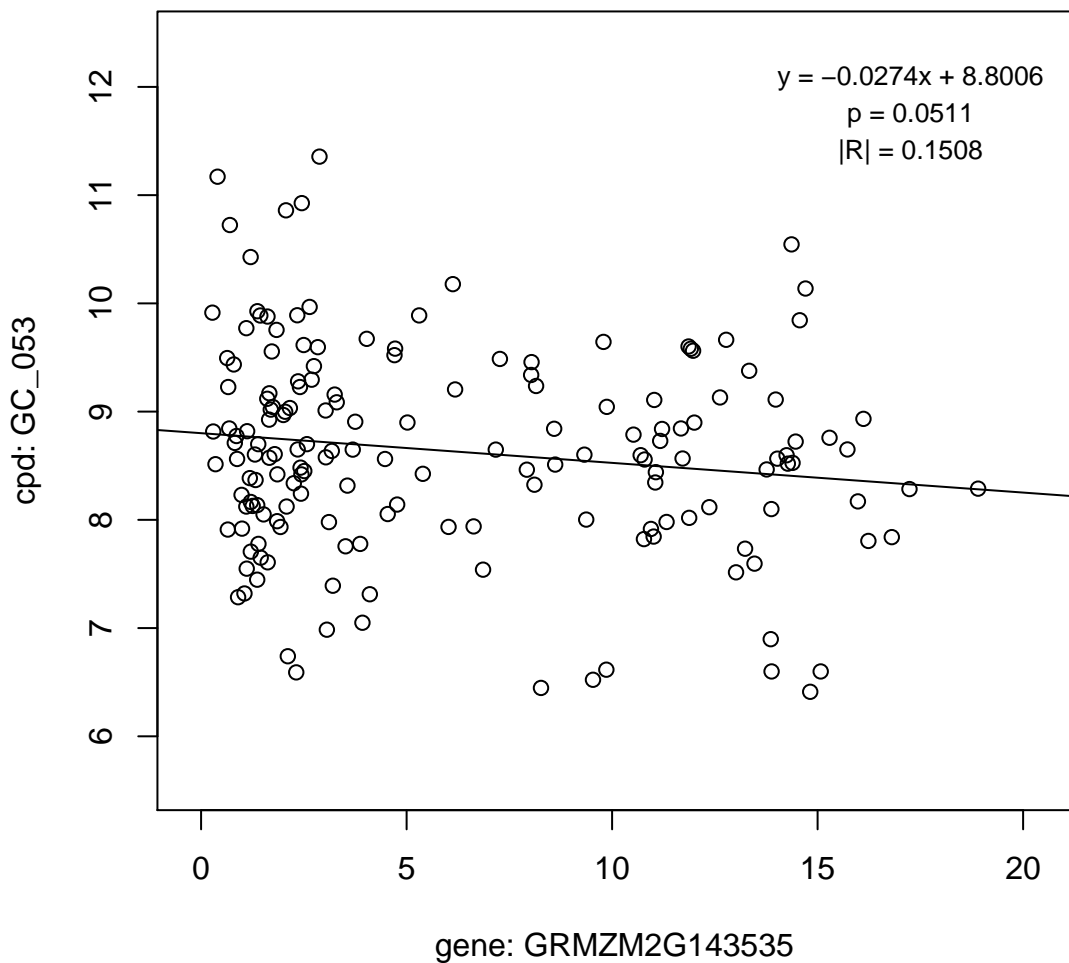
Normal



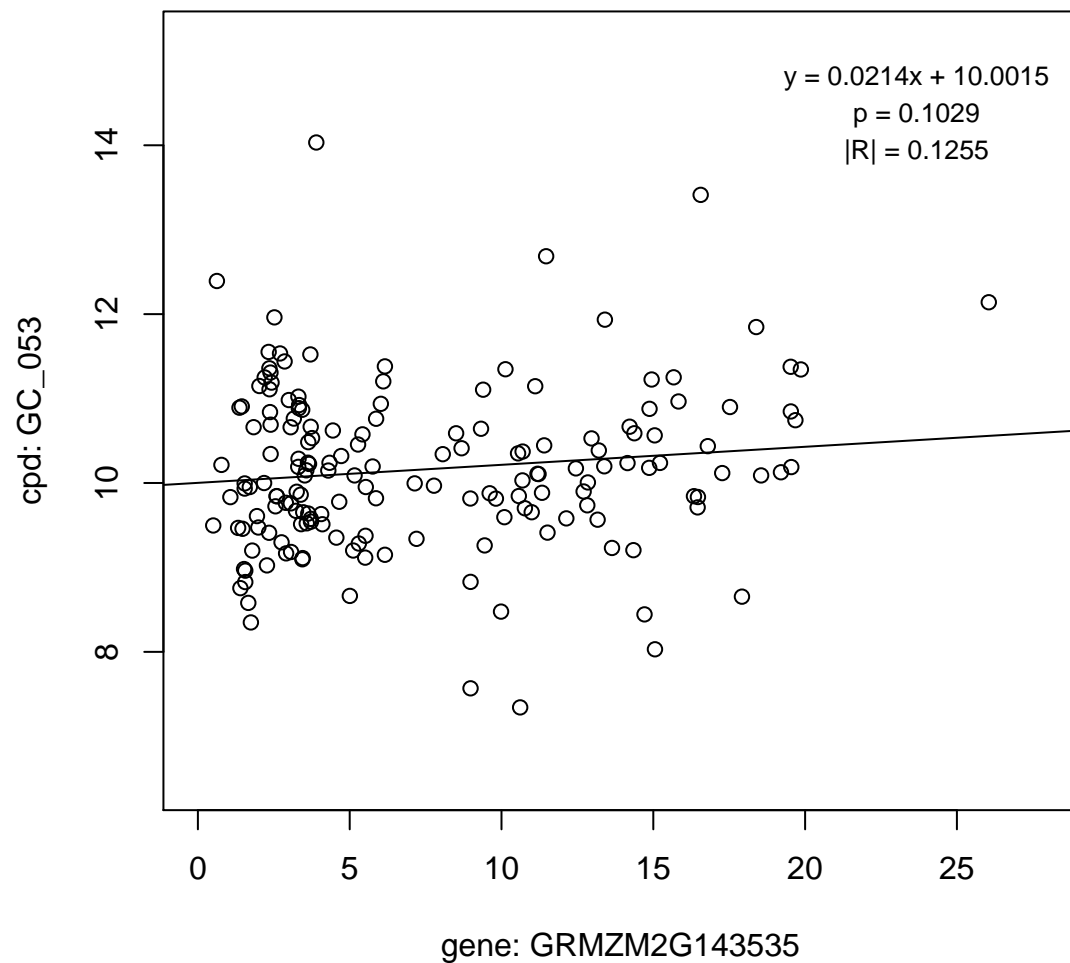
Drought



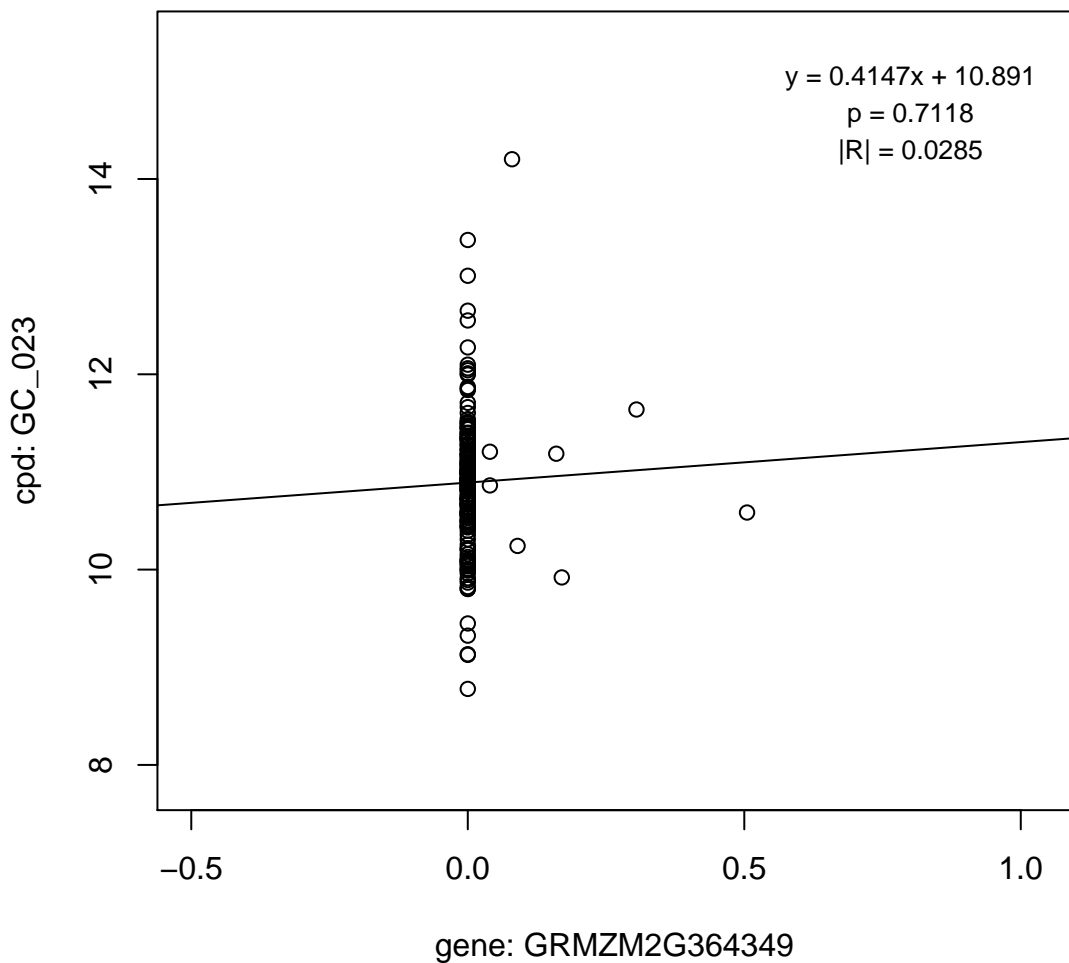
Normal



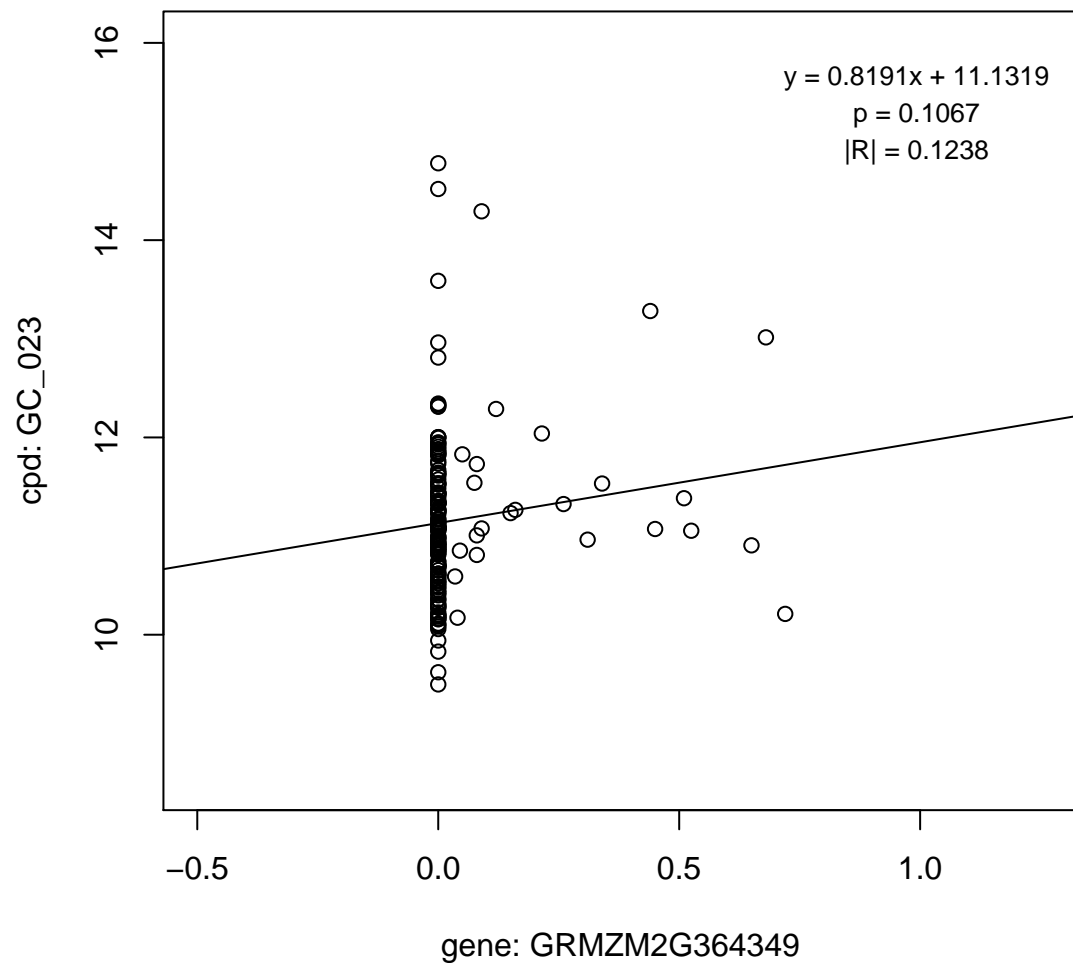
Drought



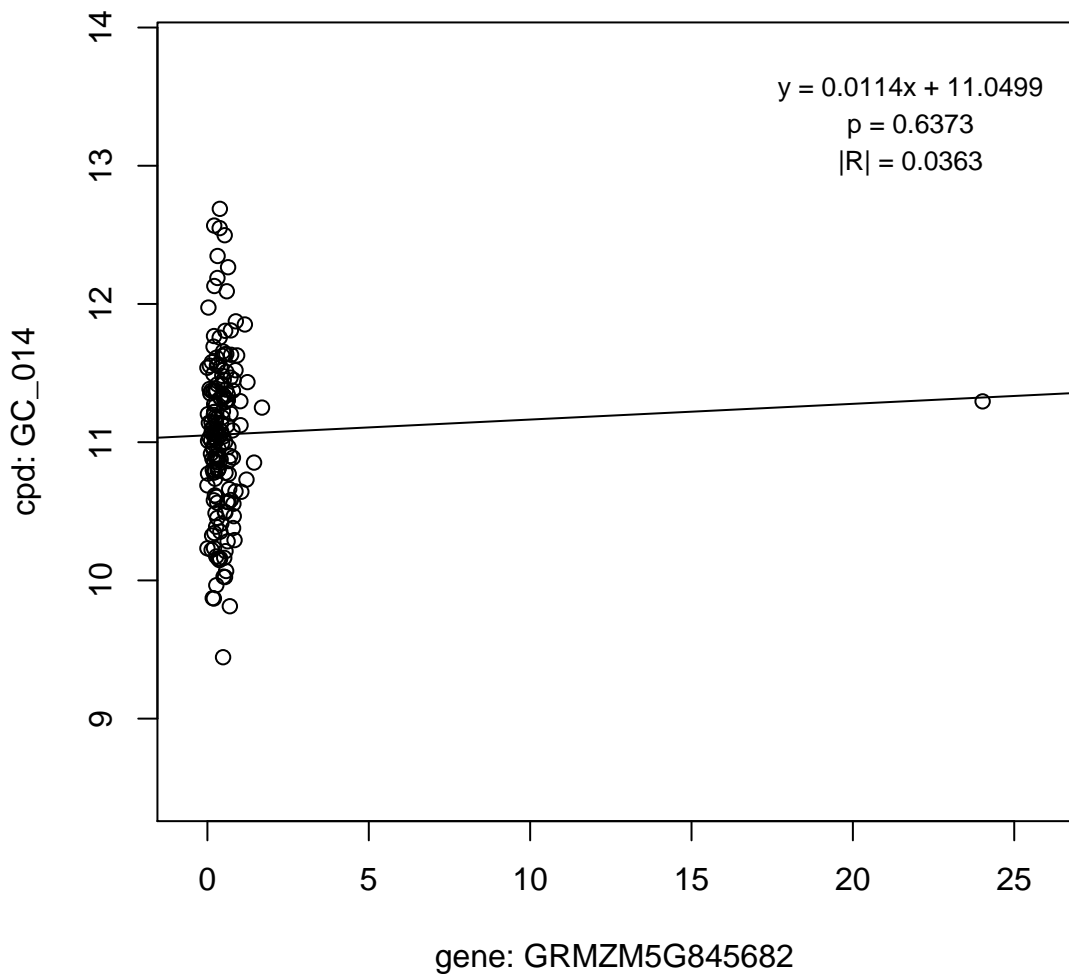
Normal



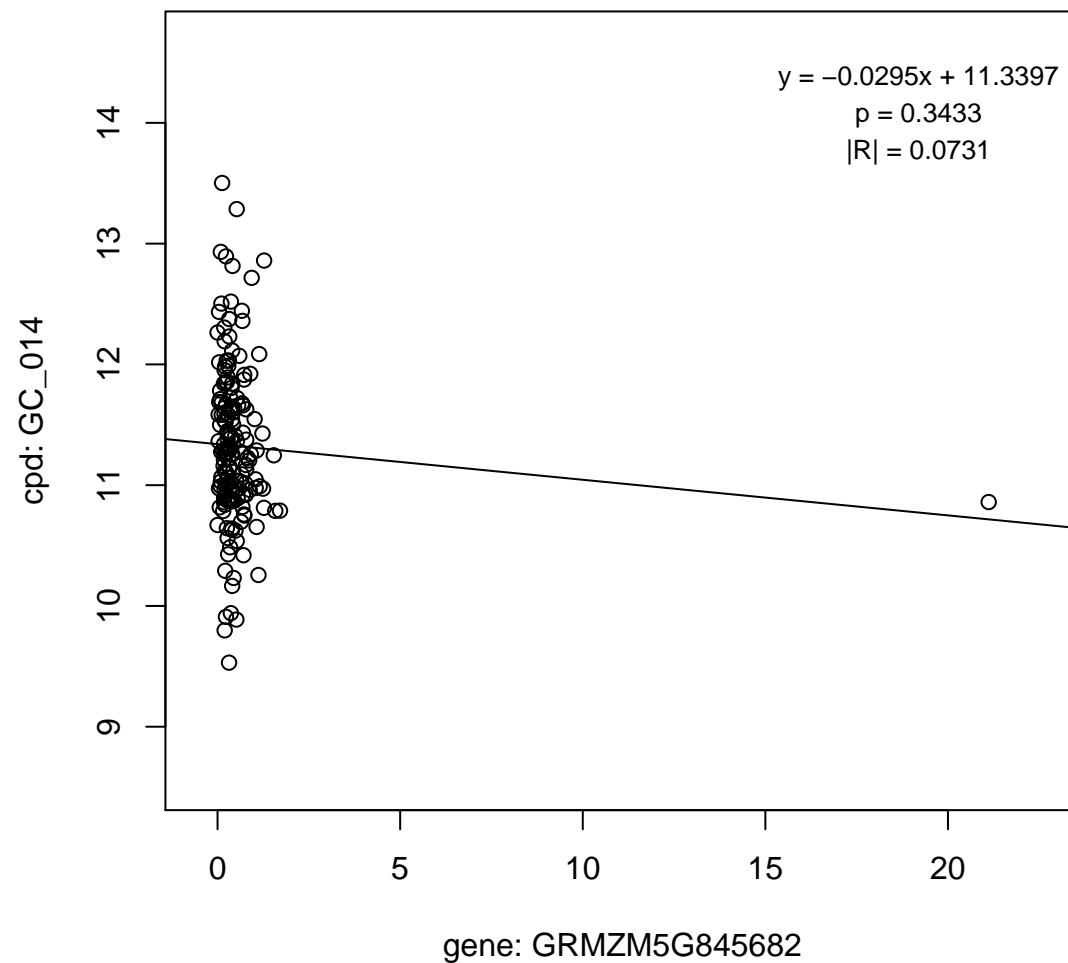
Drought



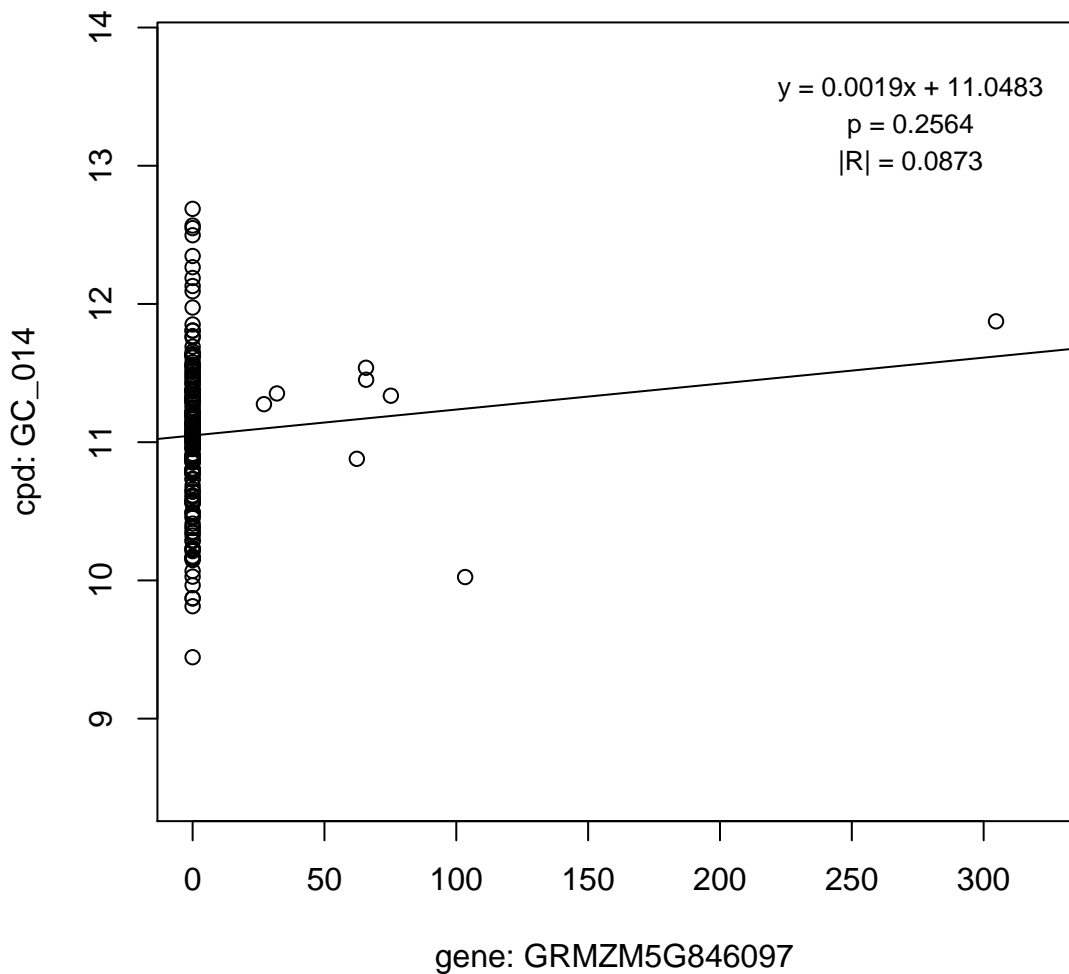
Normal



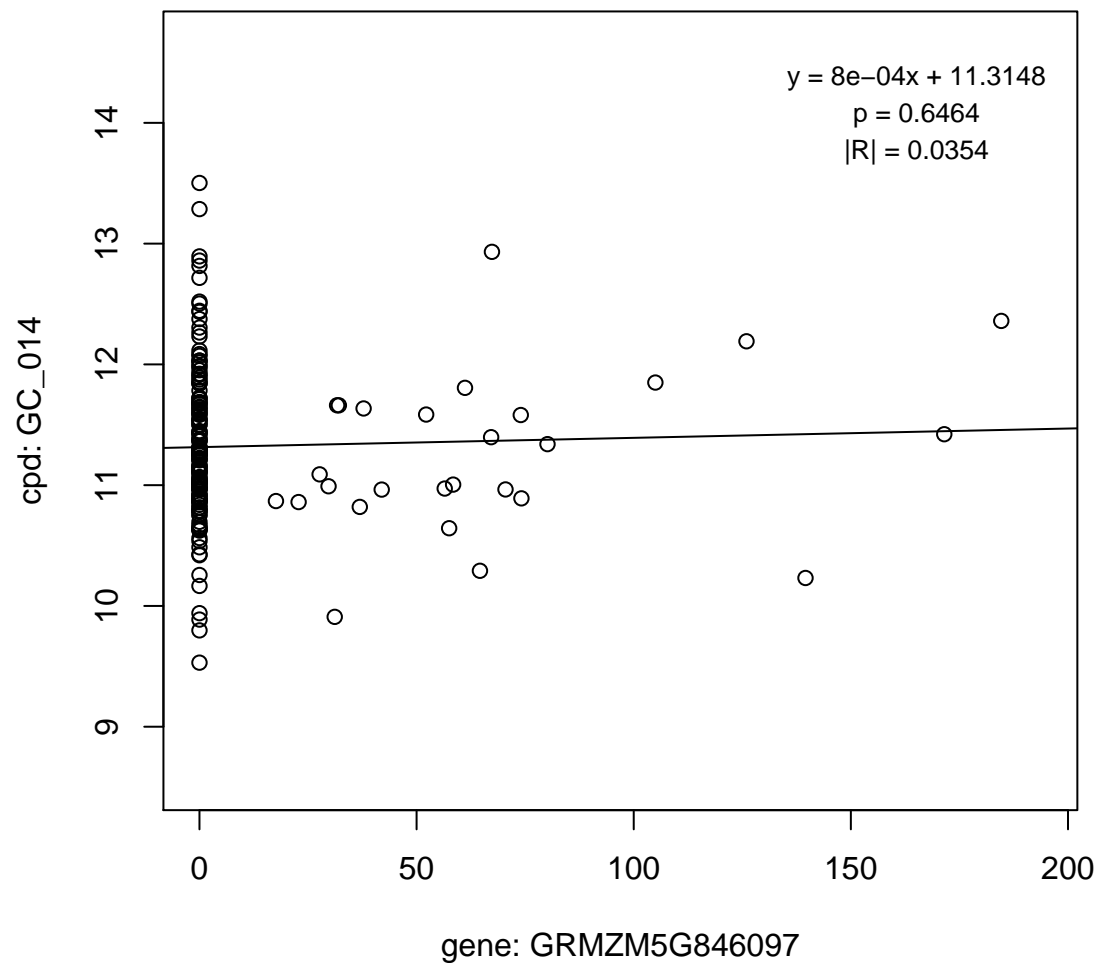
Drought



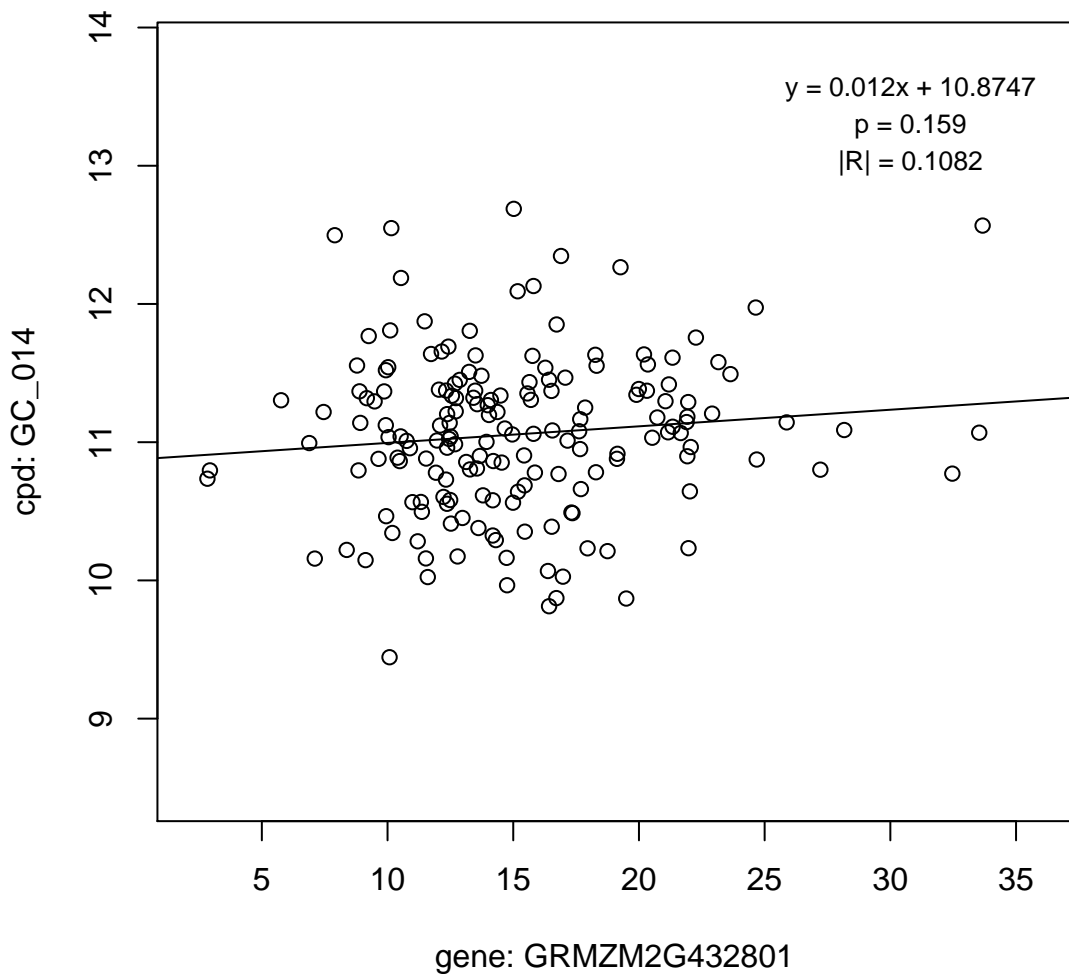
Normal



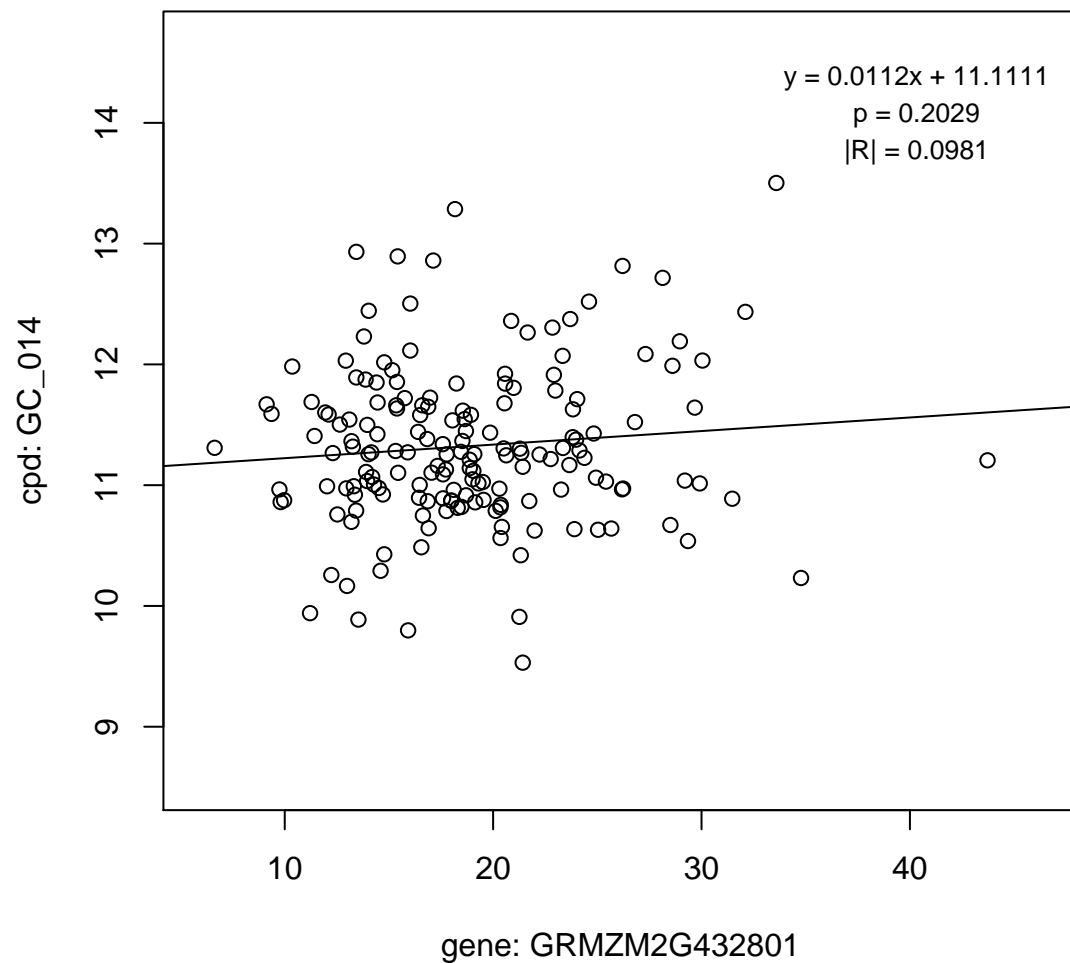
Drought



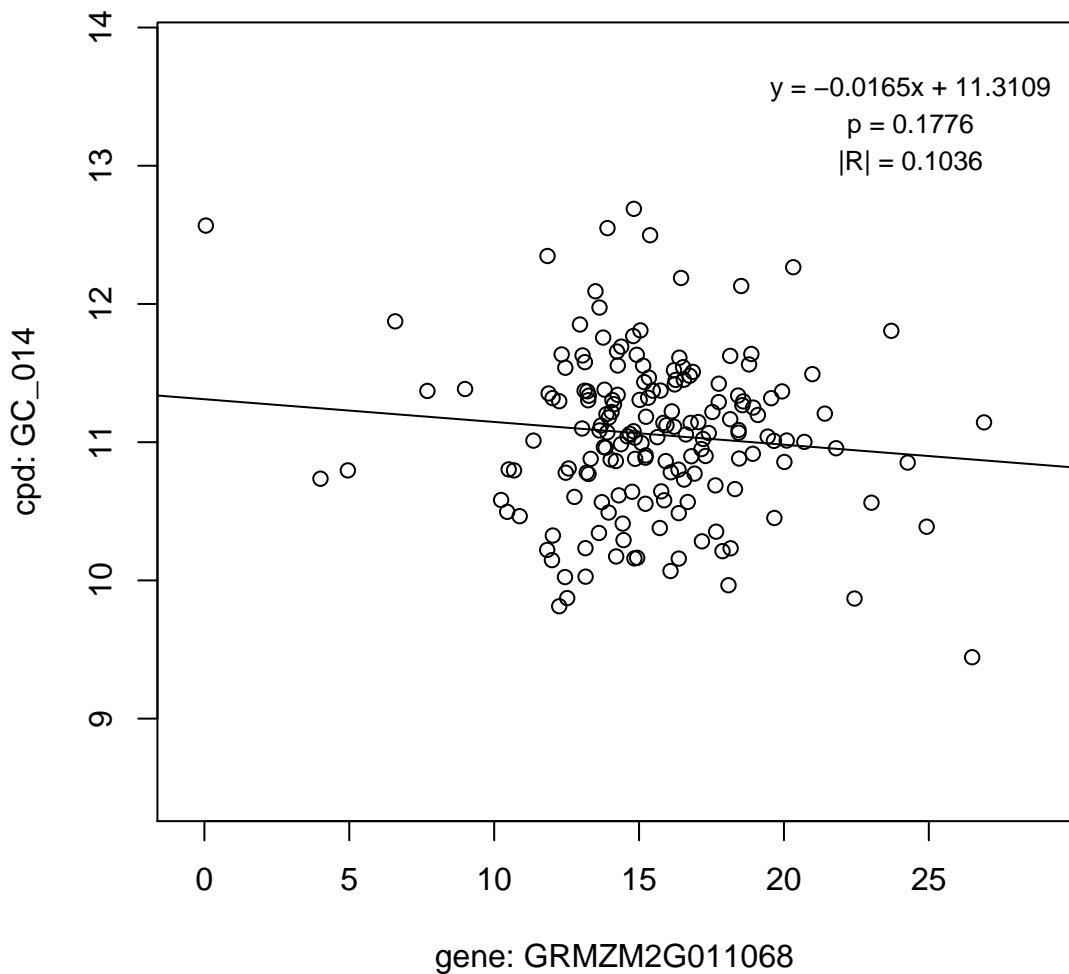
Normal



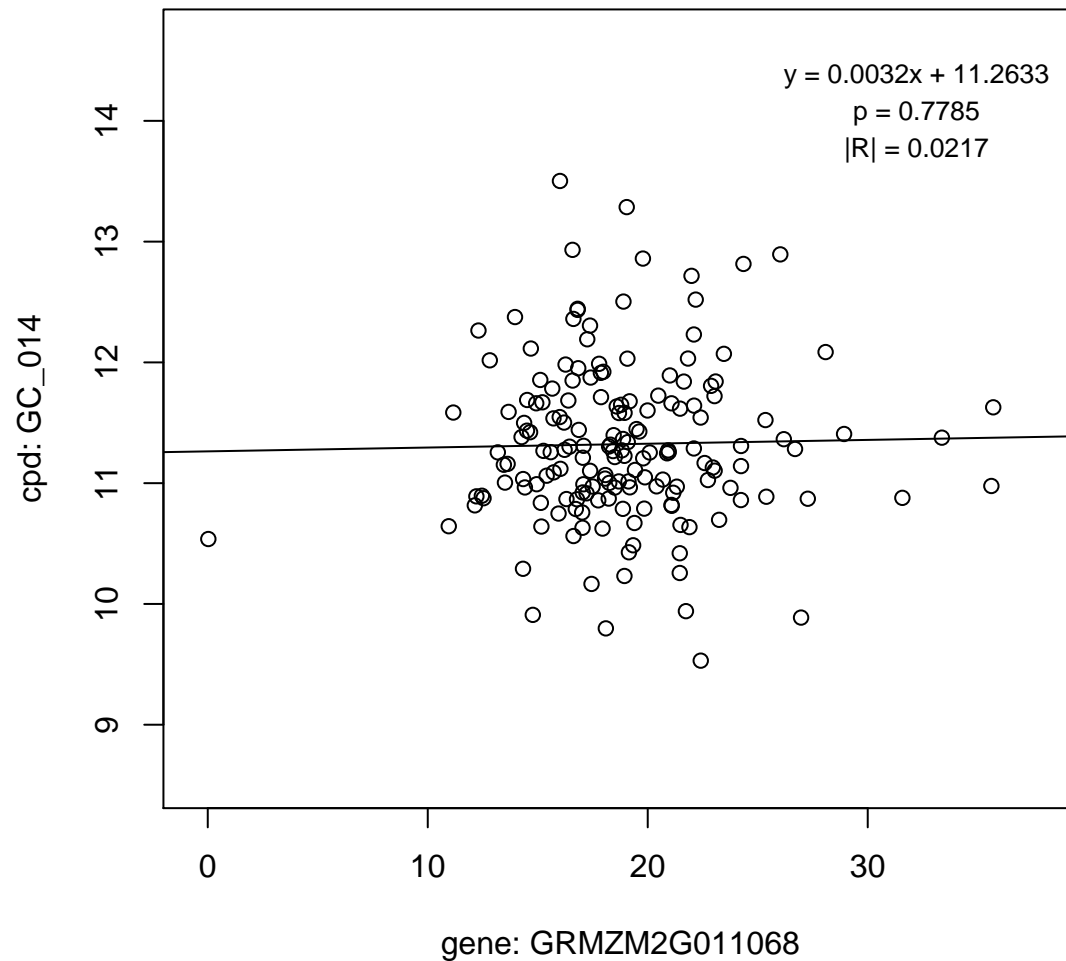
Drought



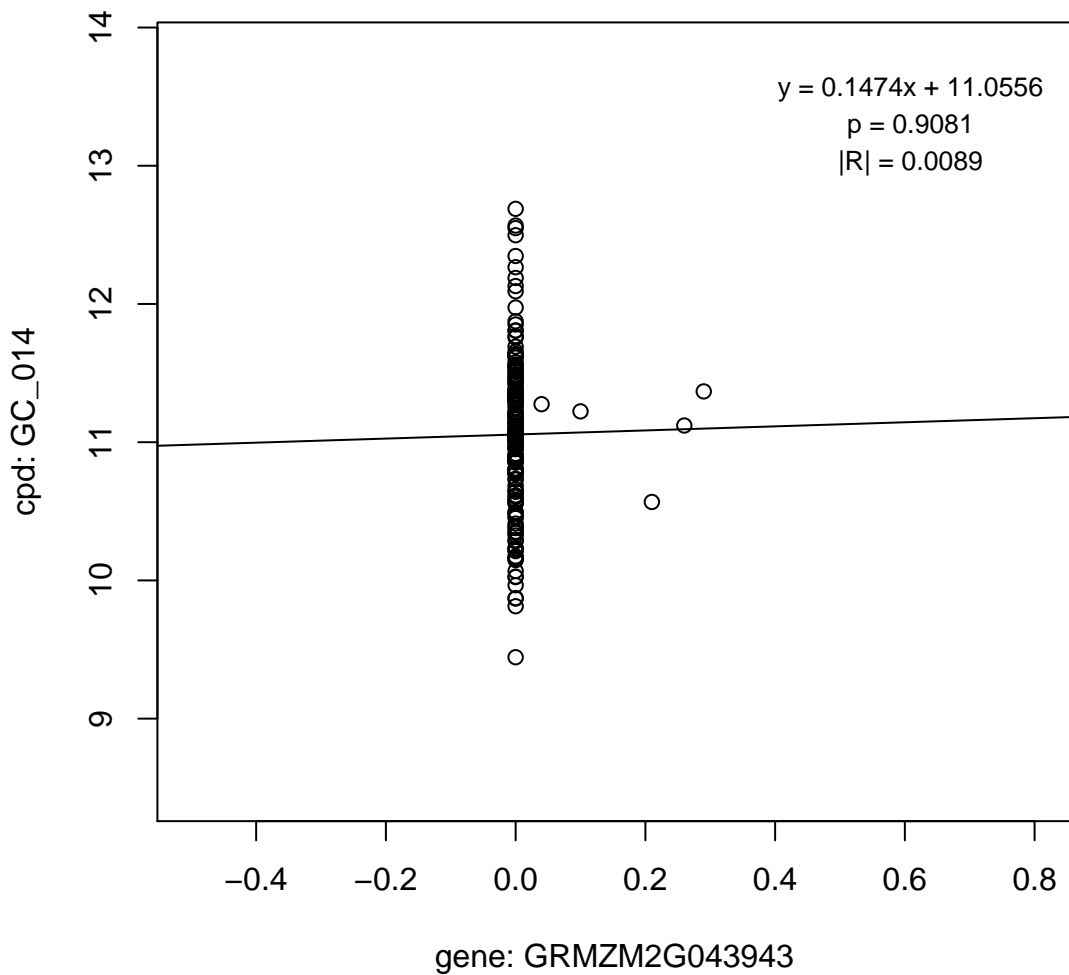
Normal



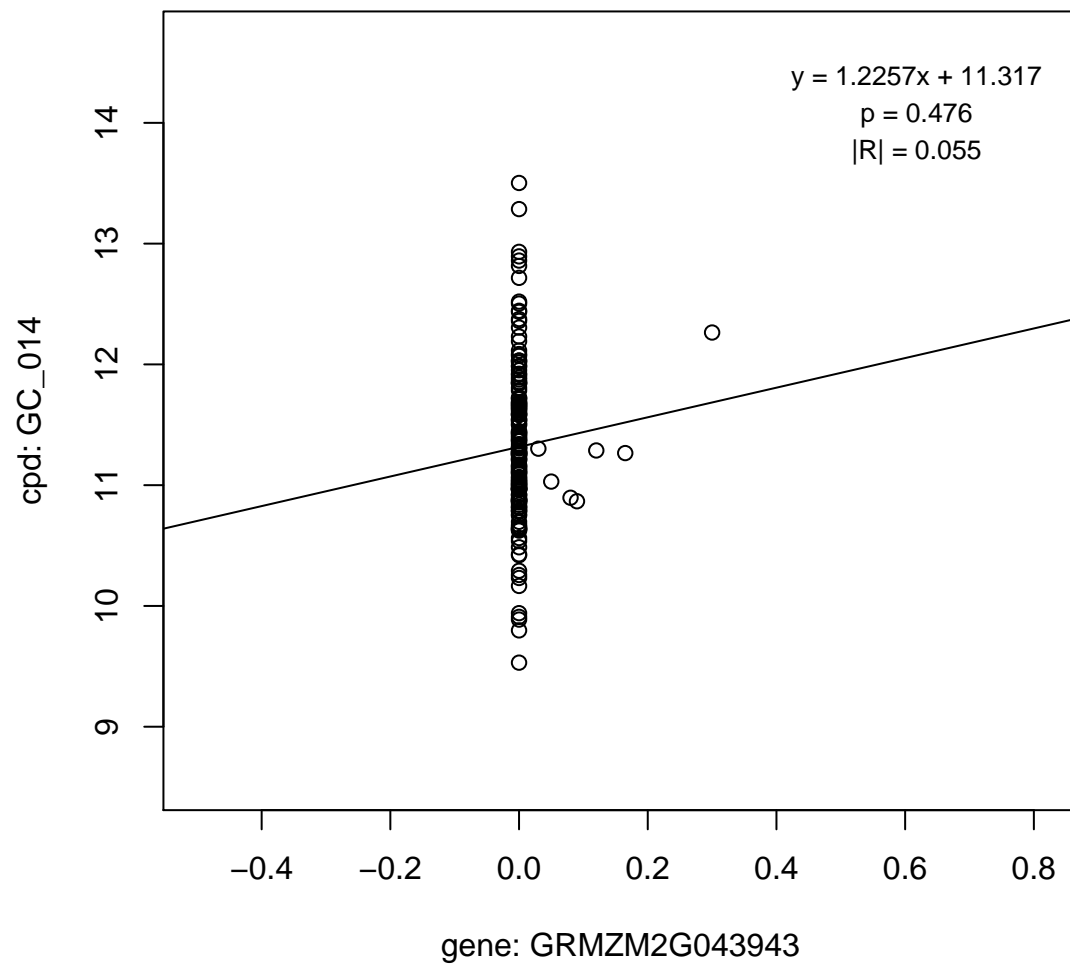
Drought



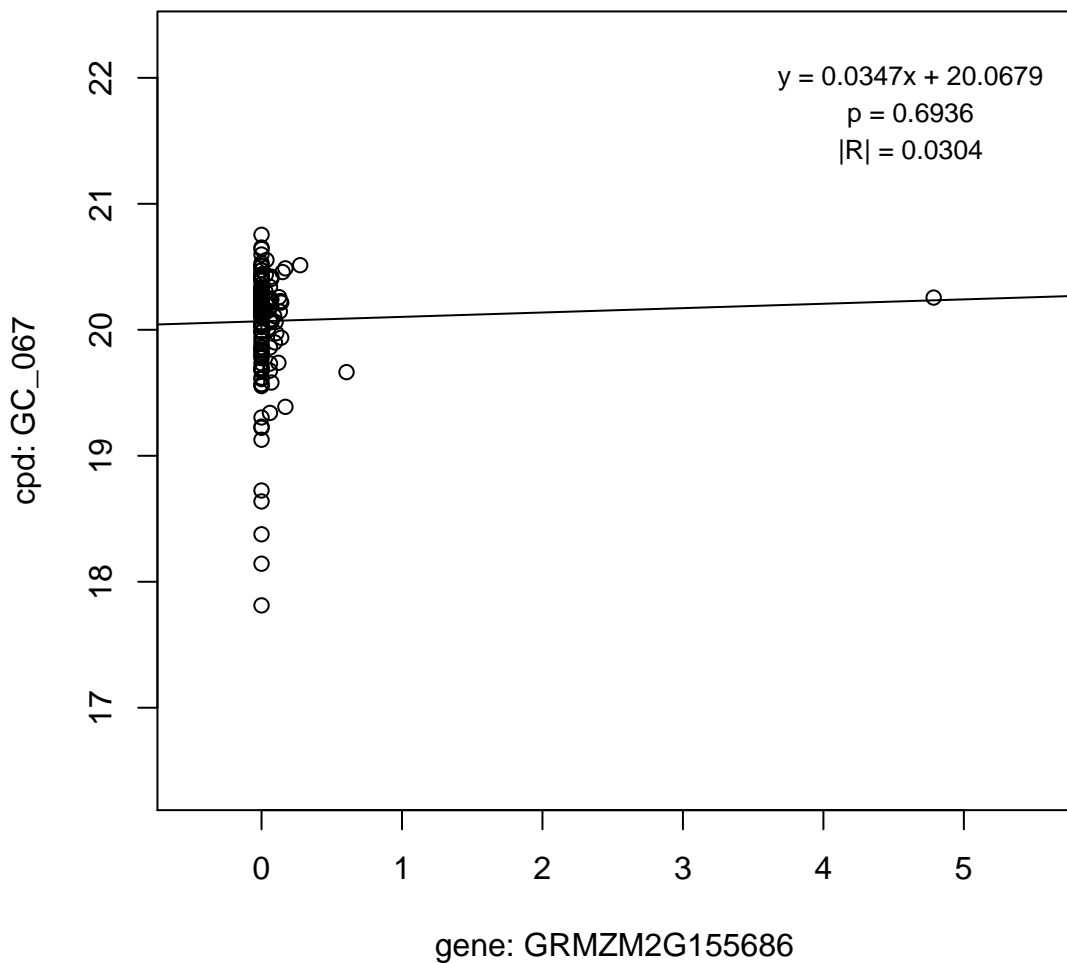
Normal



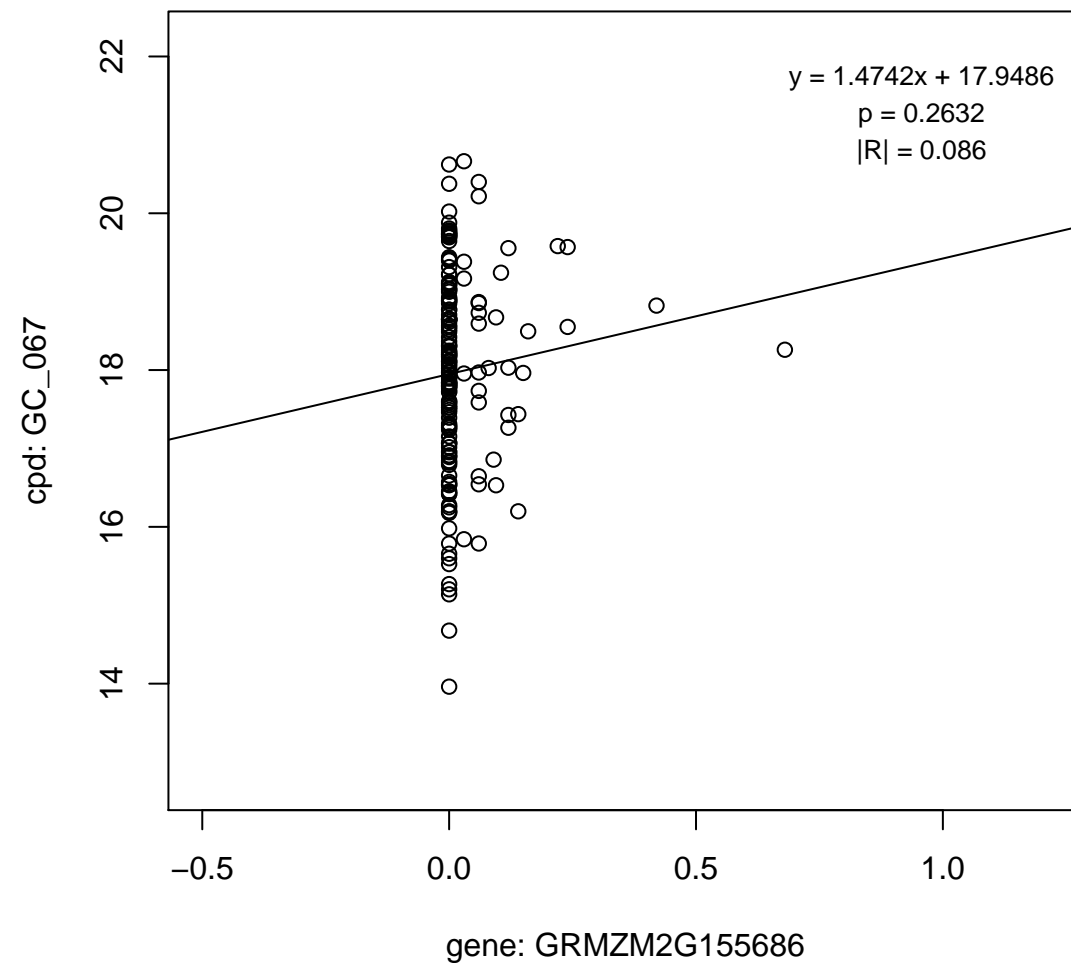
Drought



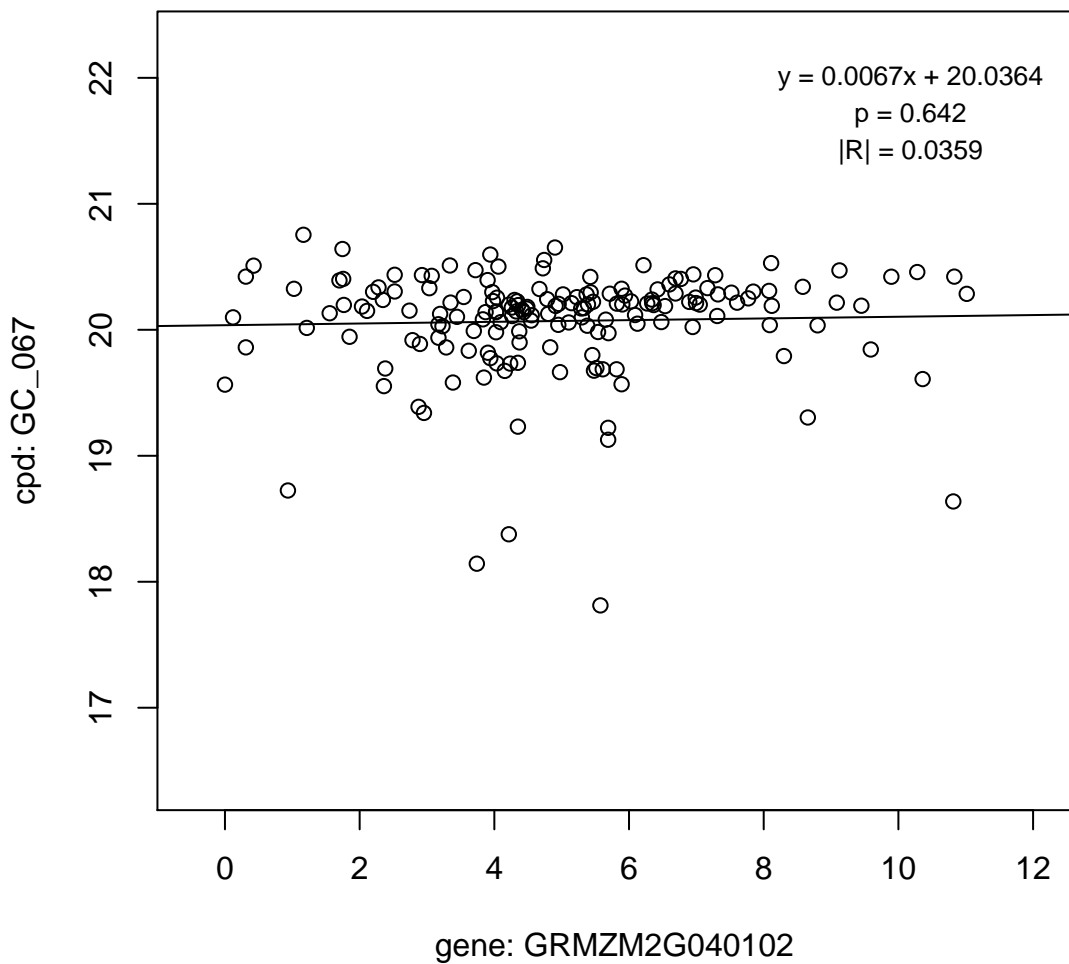
Normal



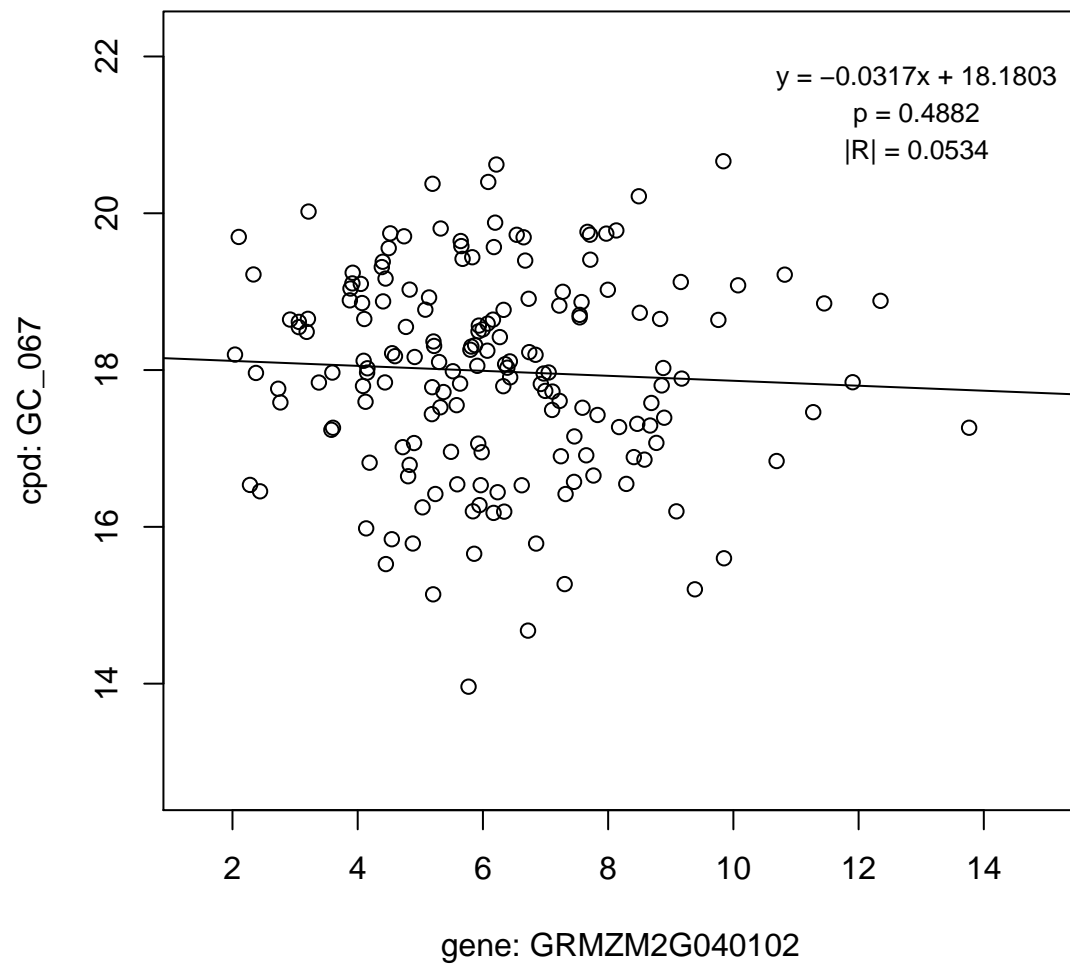
Drought



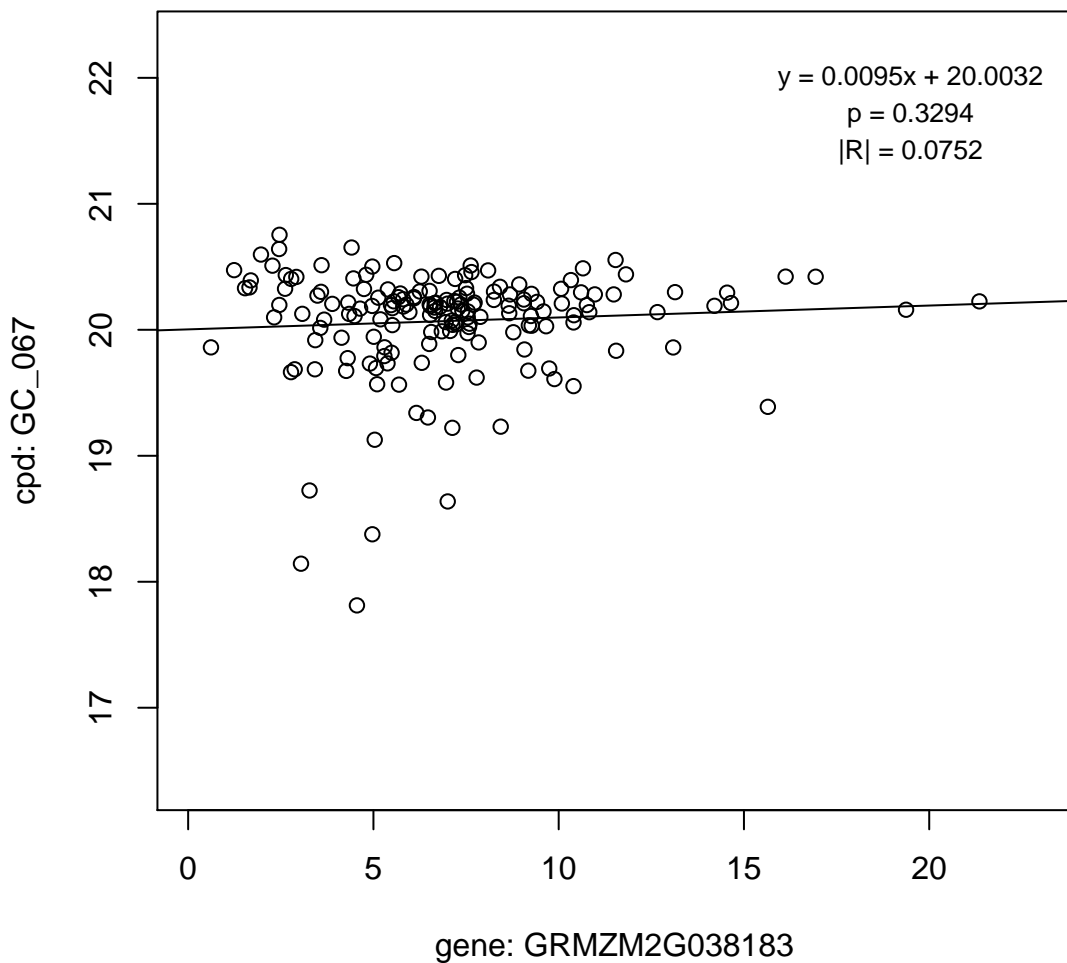
Normal



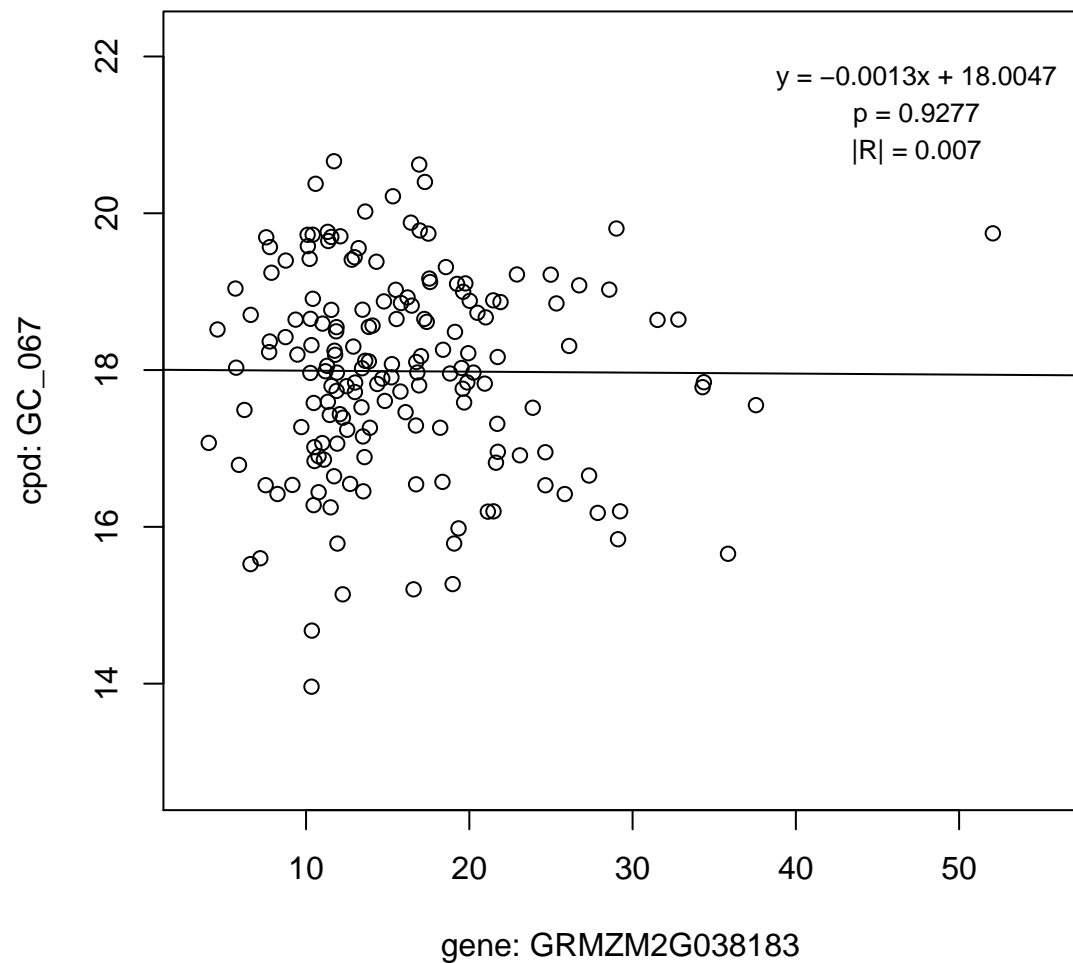
Drought



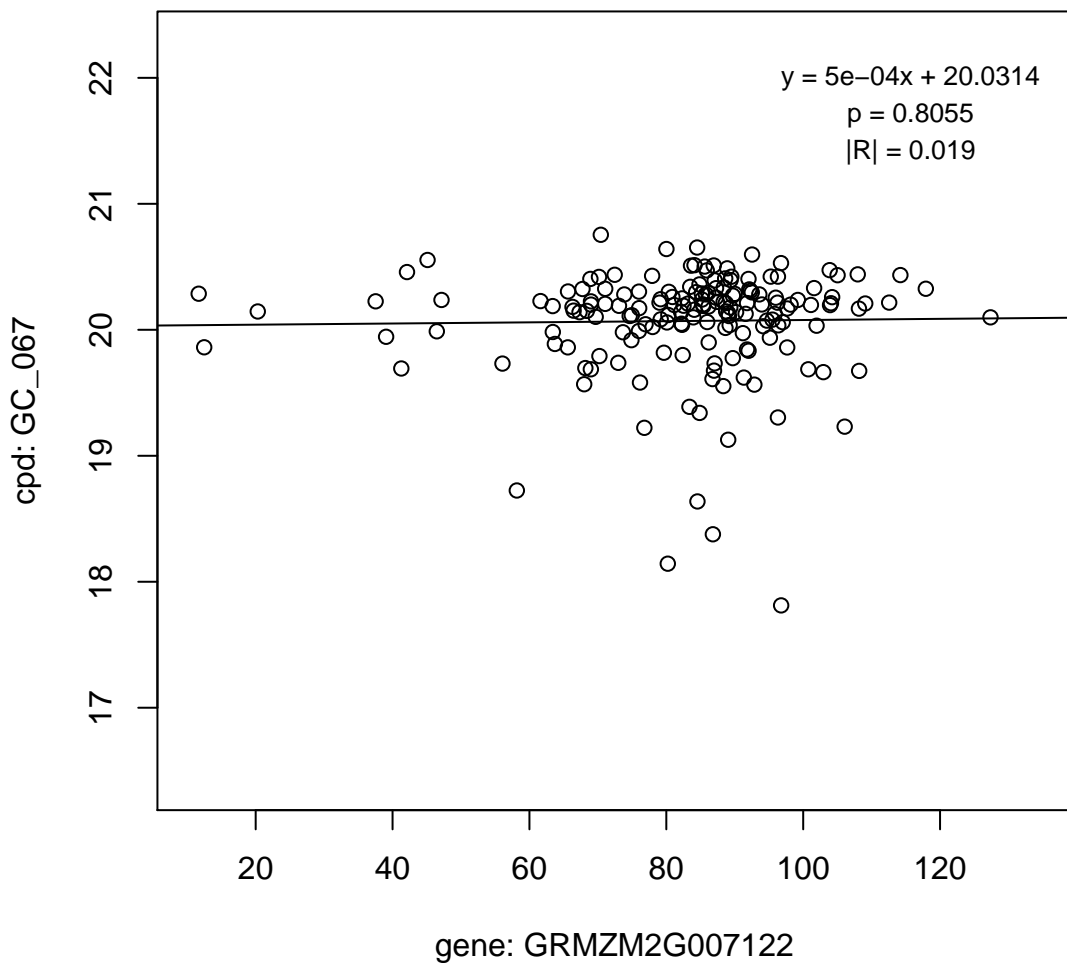
Normal



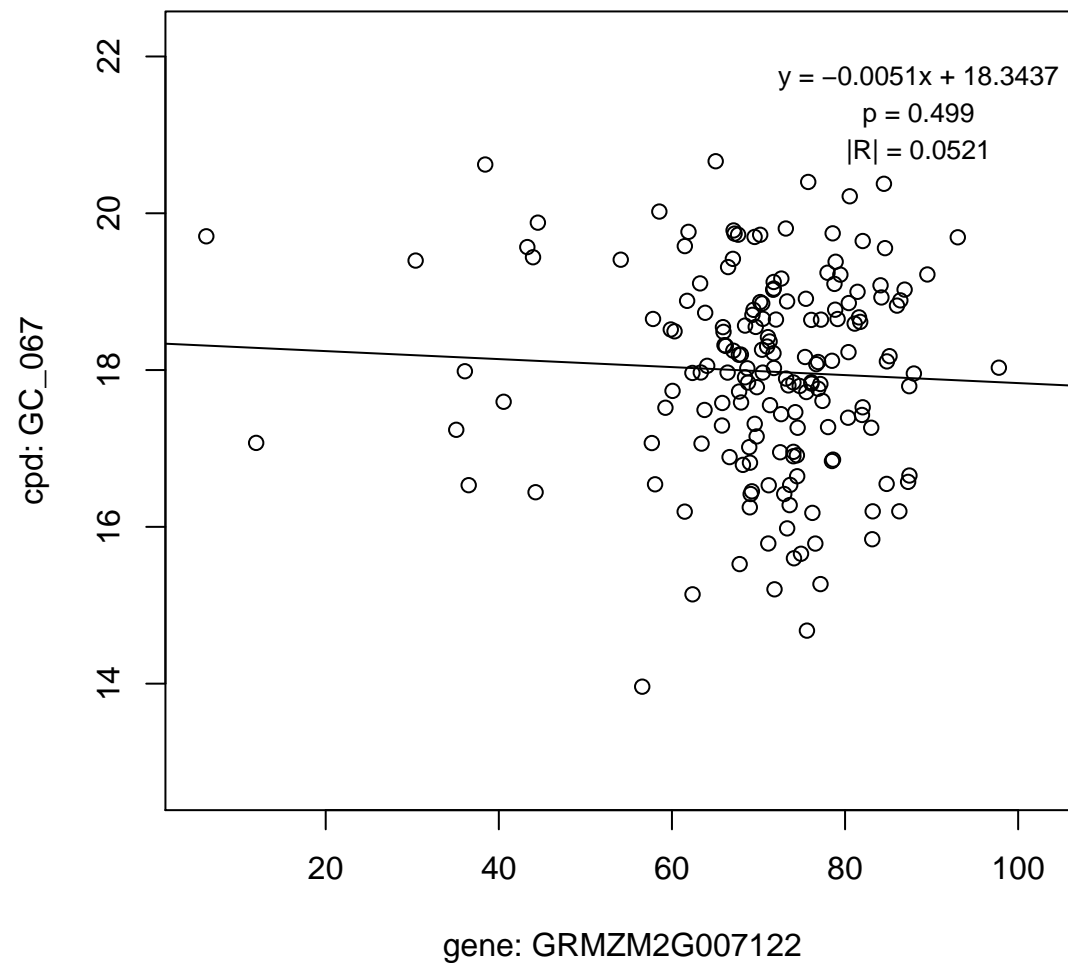
Drought



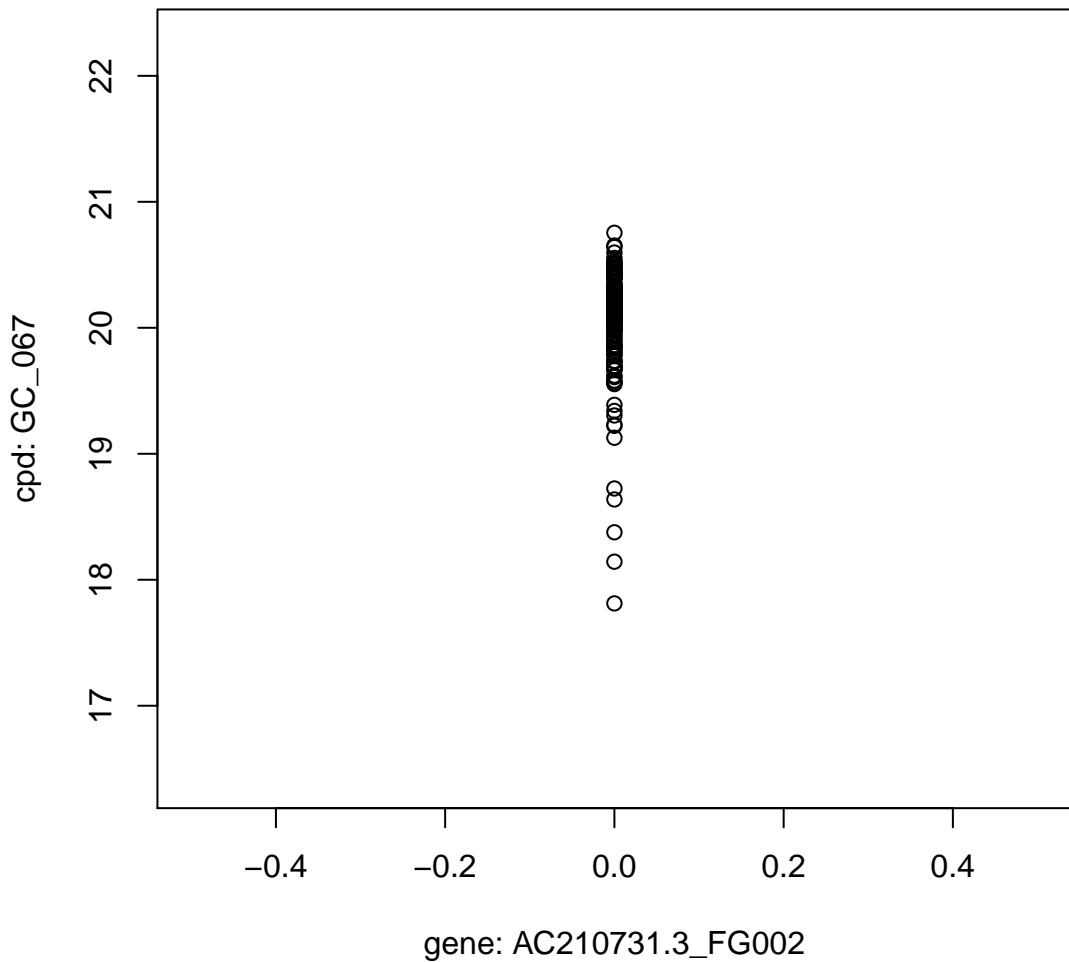
Normal



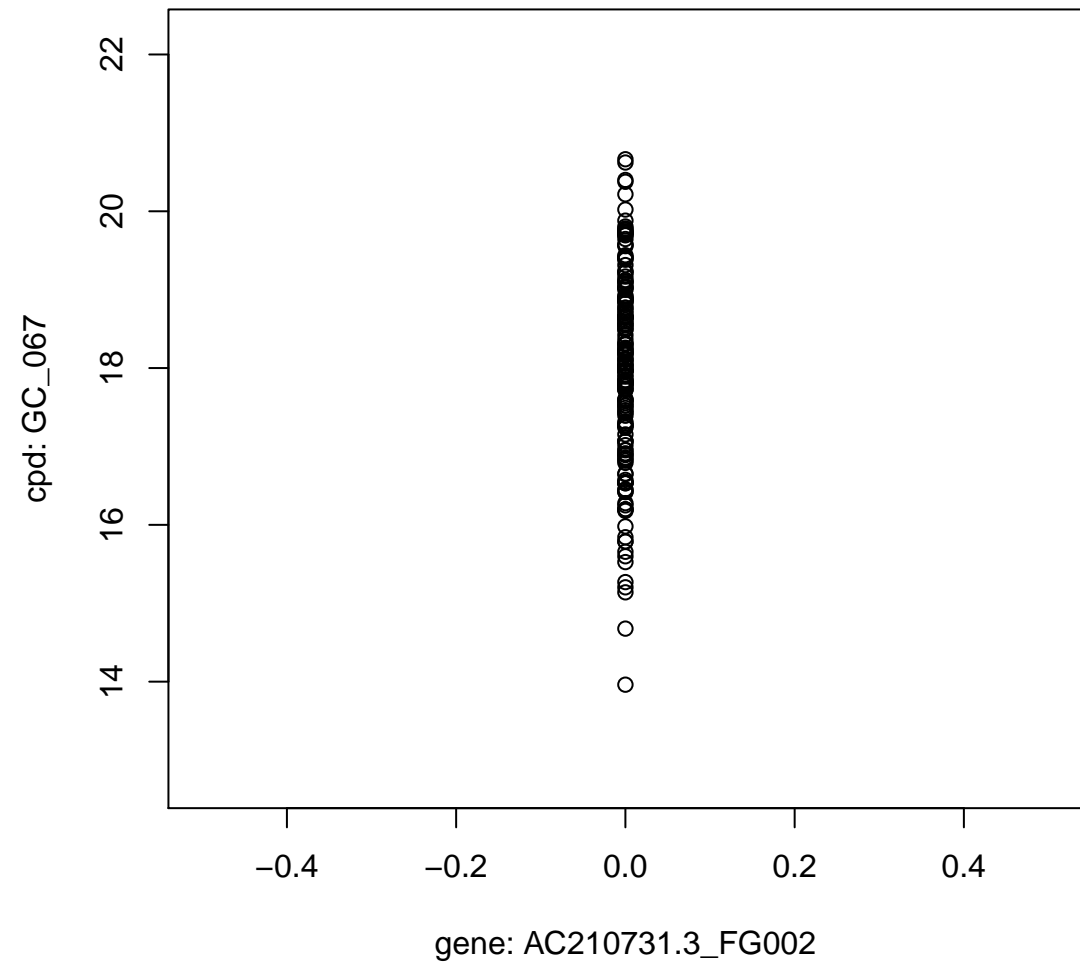
Drought



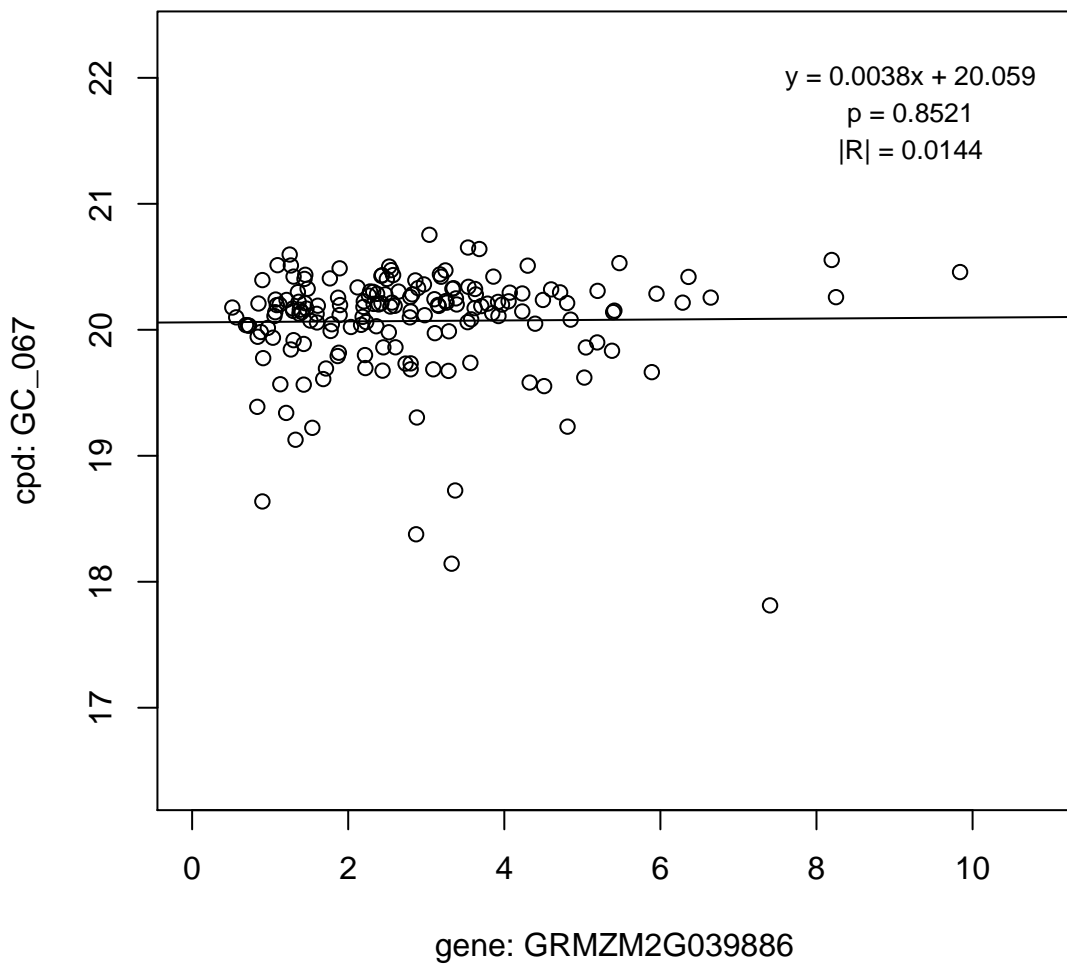
Normal



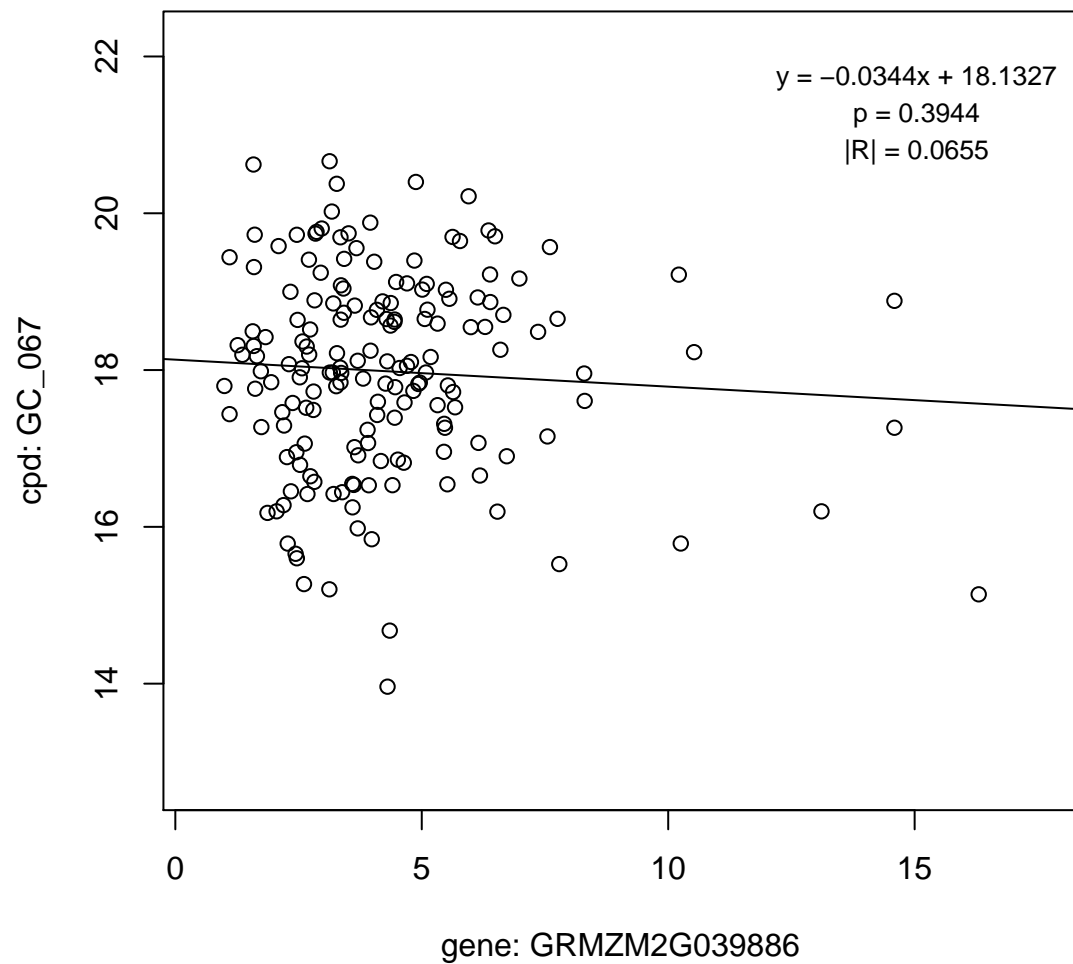
drought



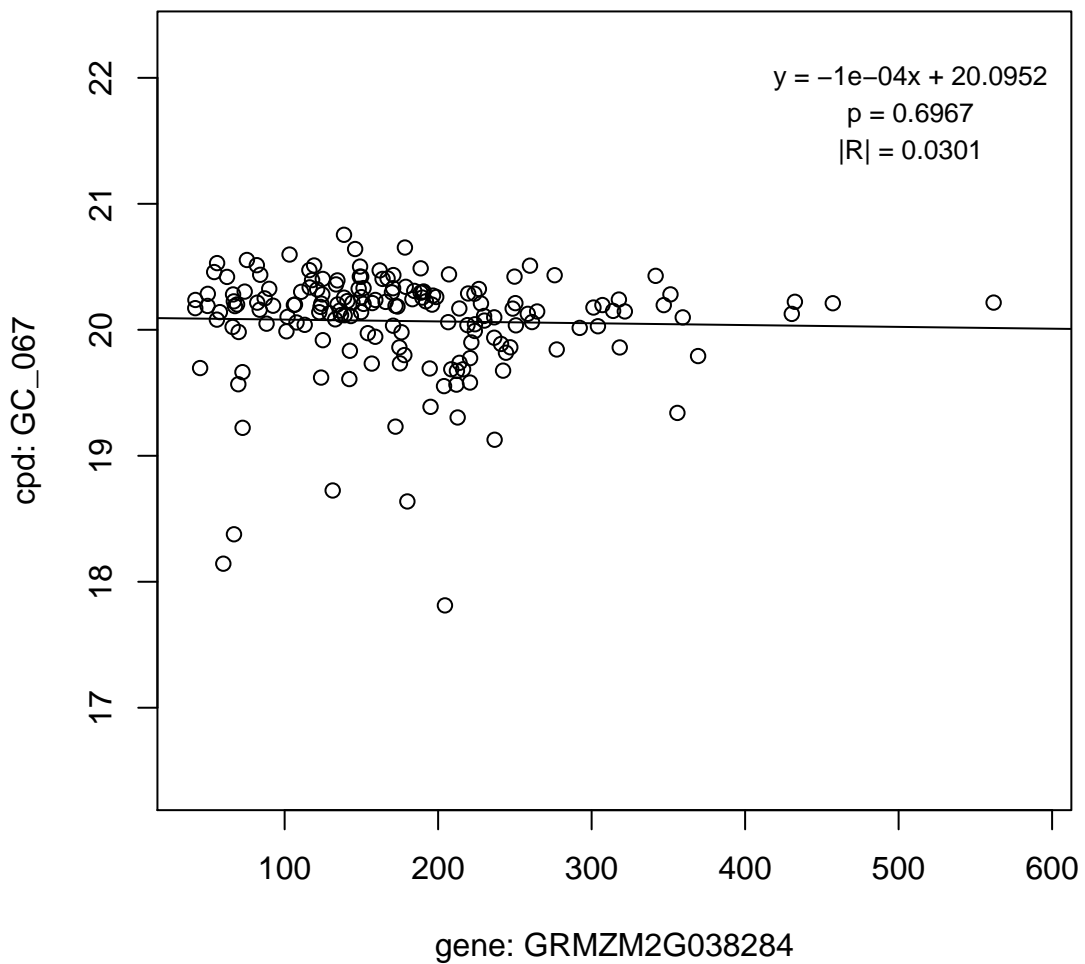
Normal



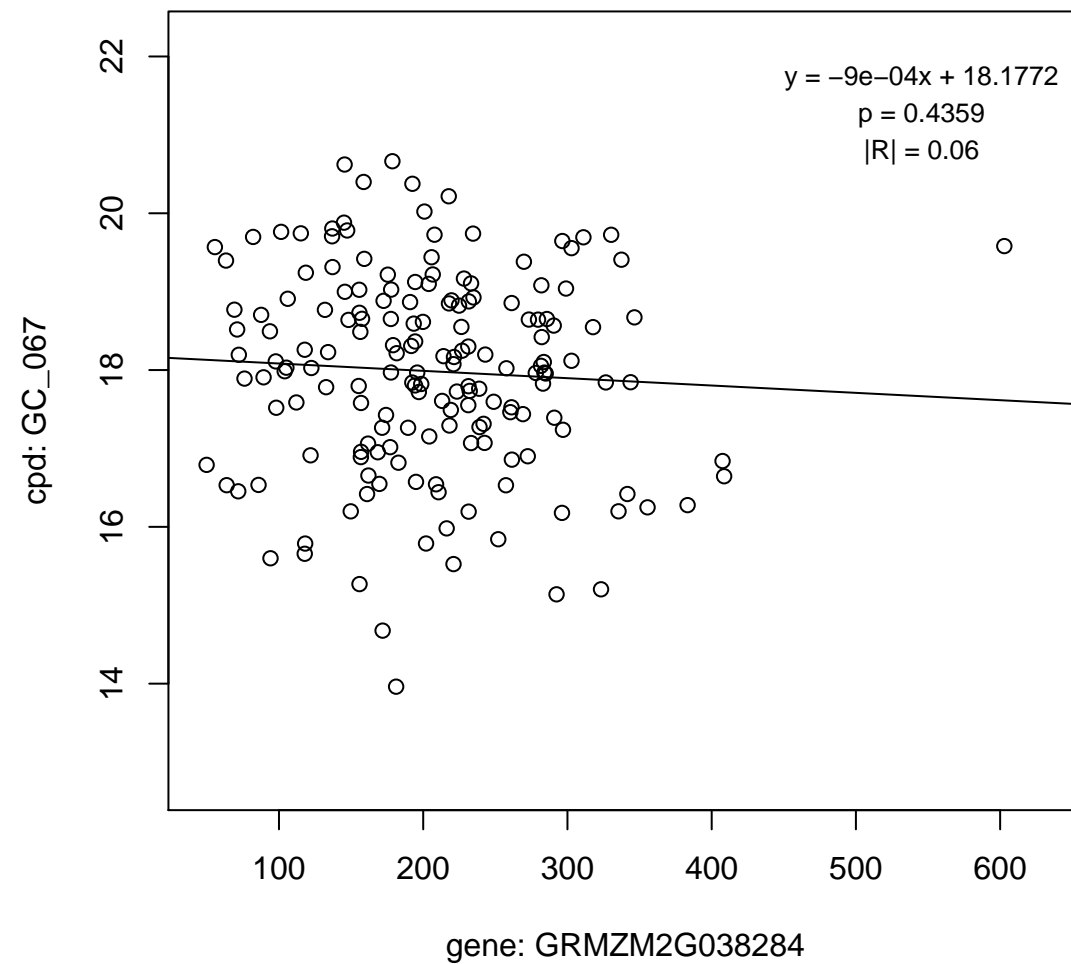
Drought



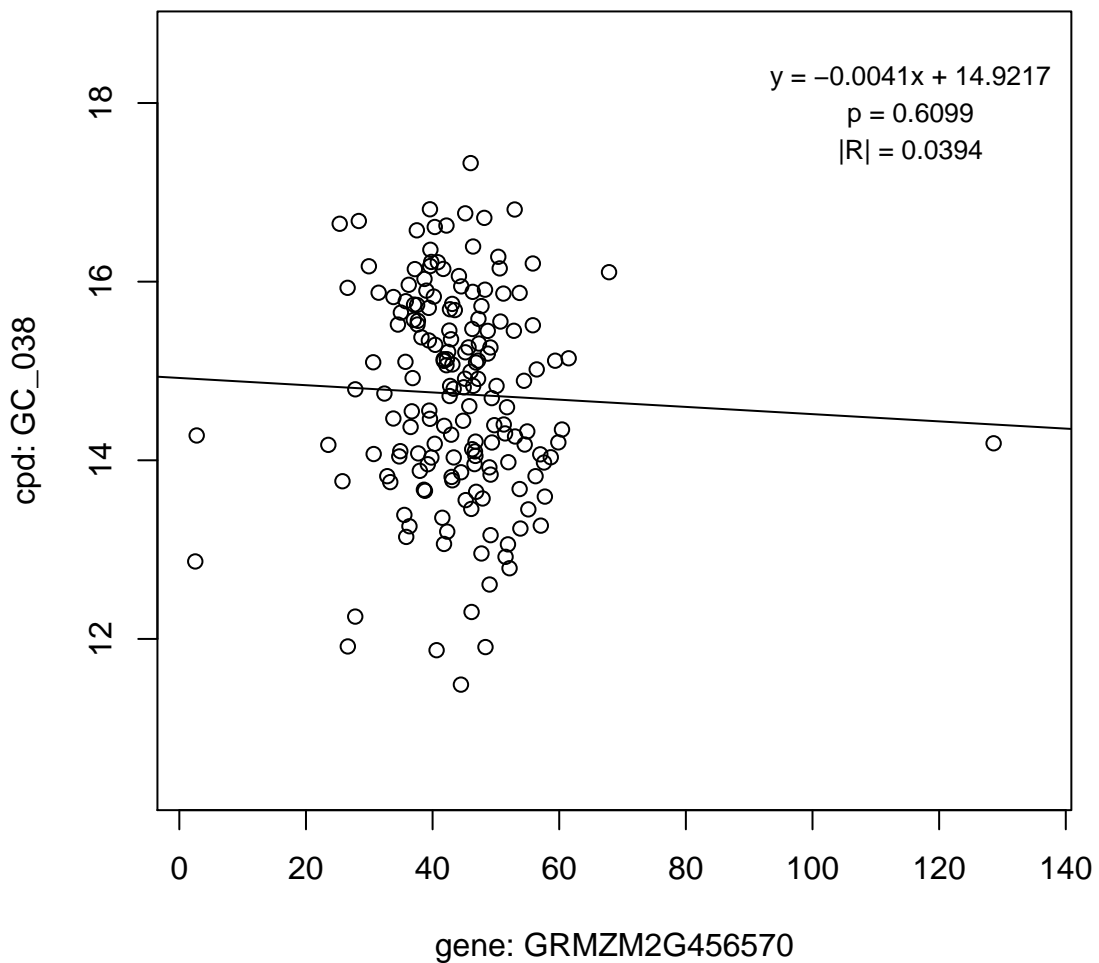
Normal



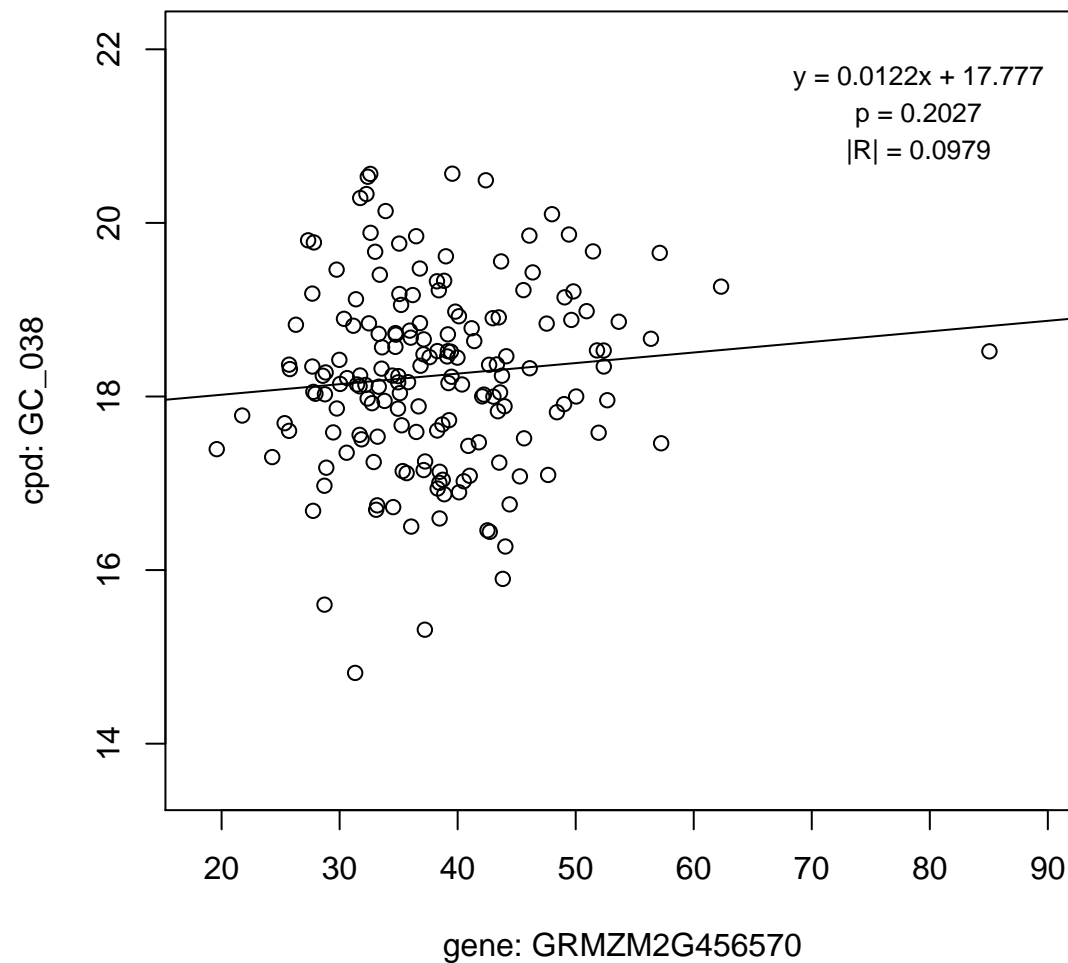
Drought



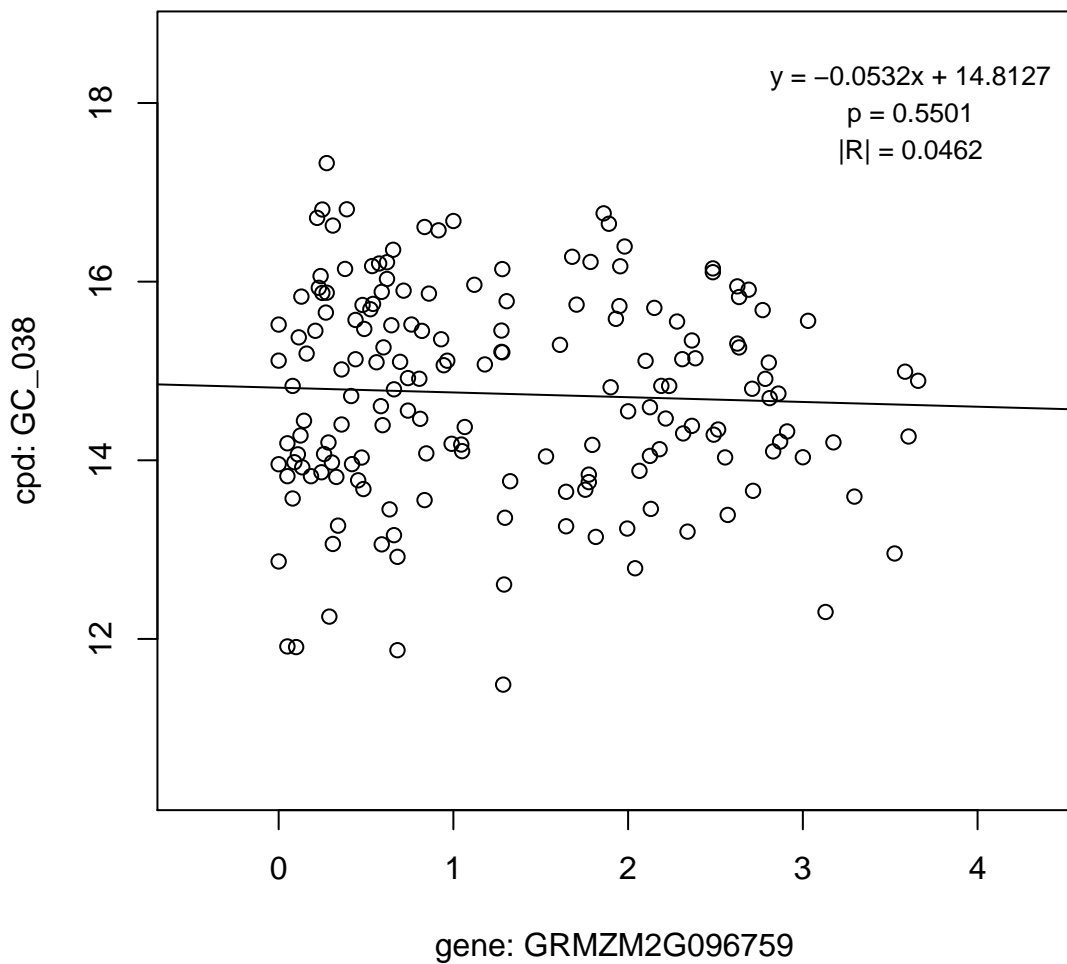
Normal



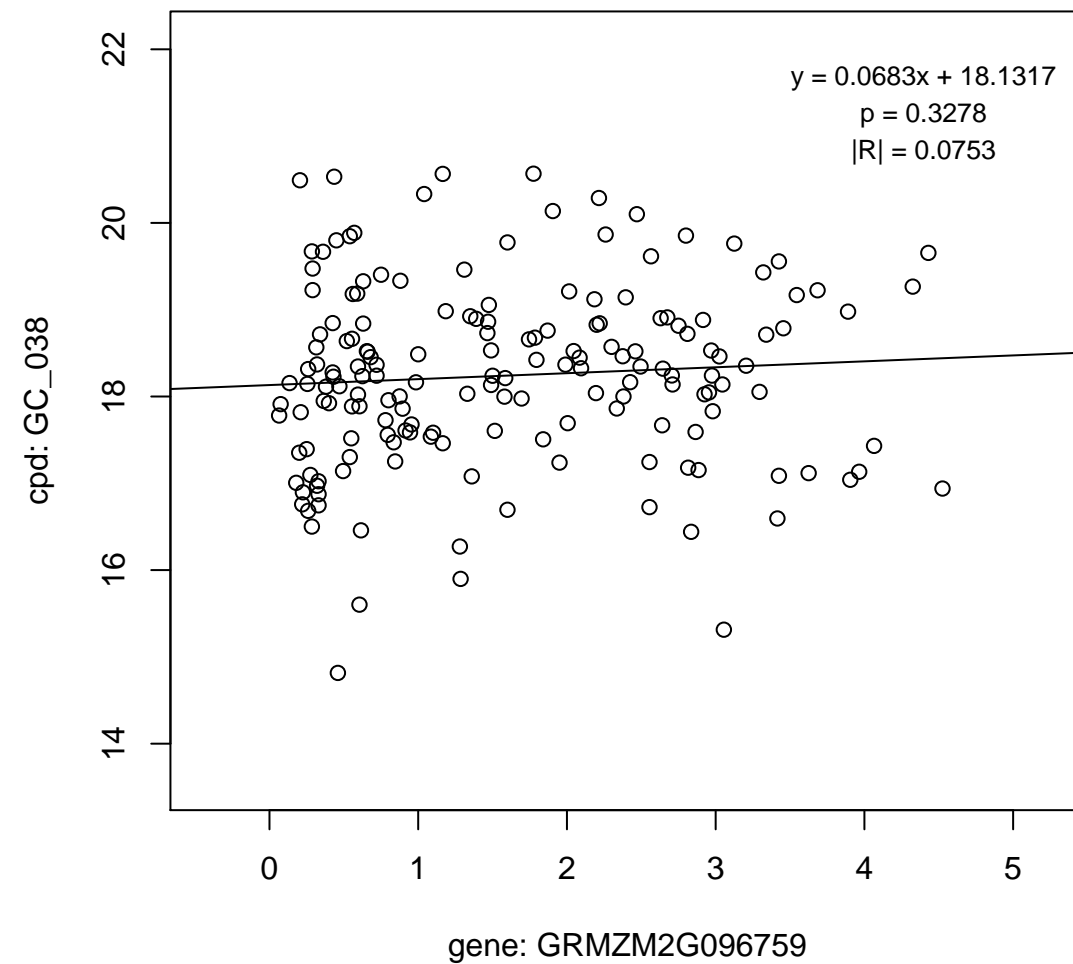
Drought



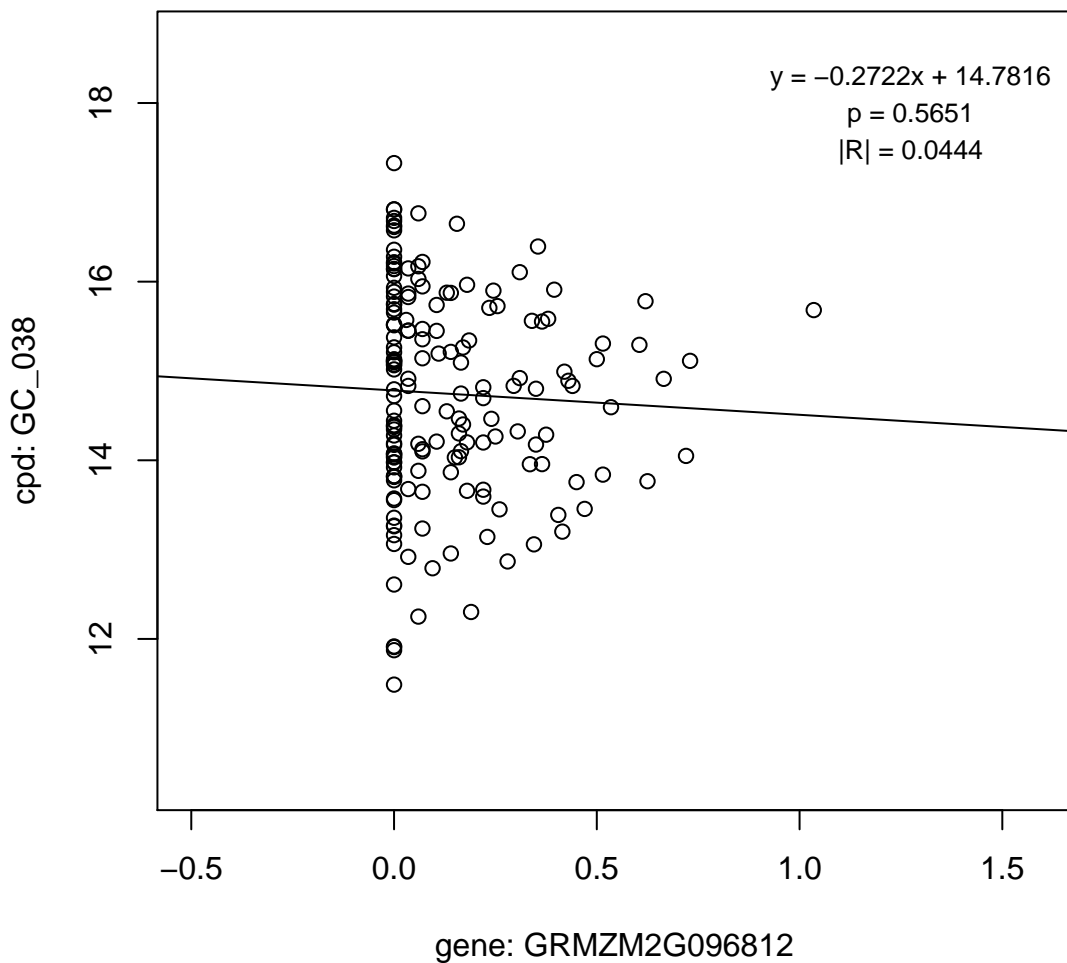
Normal



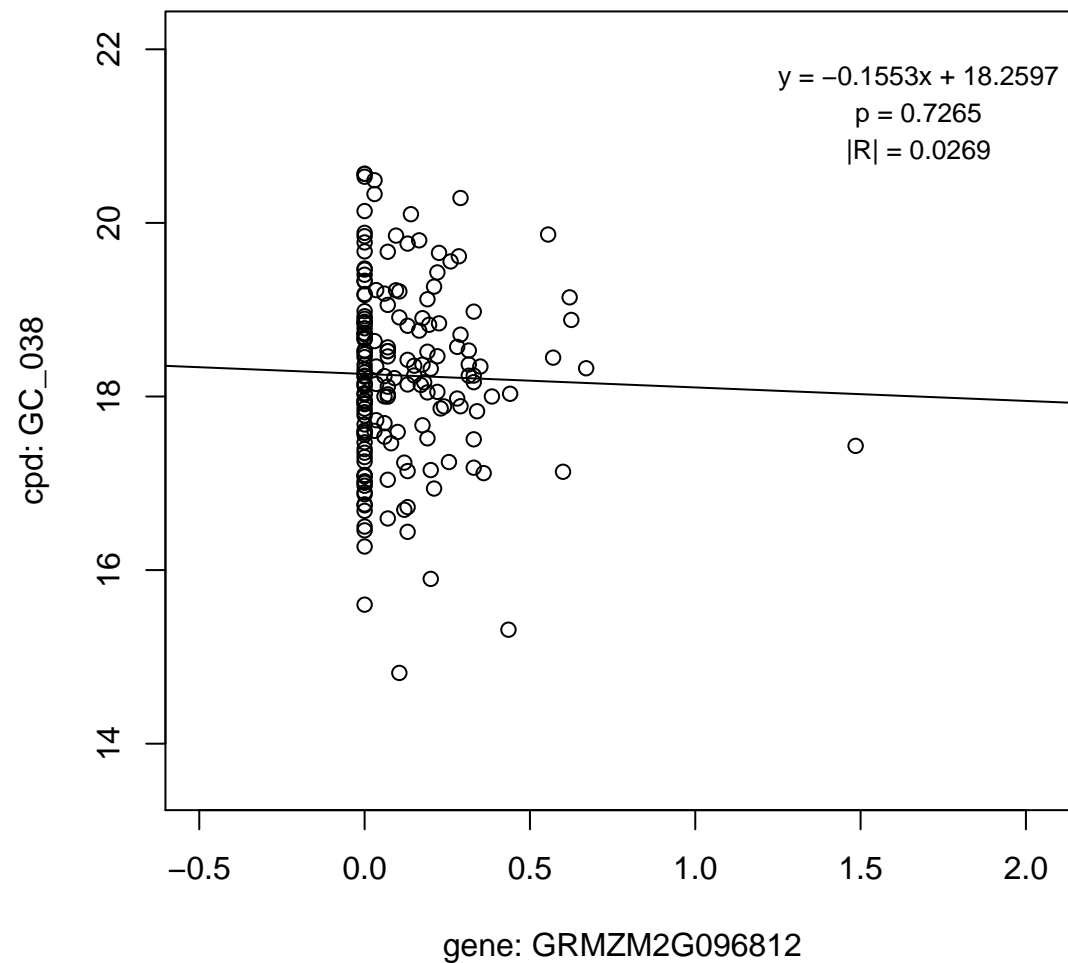
Drought



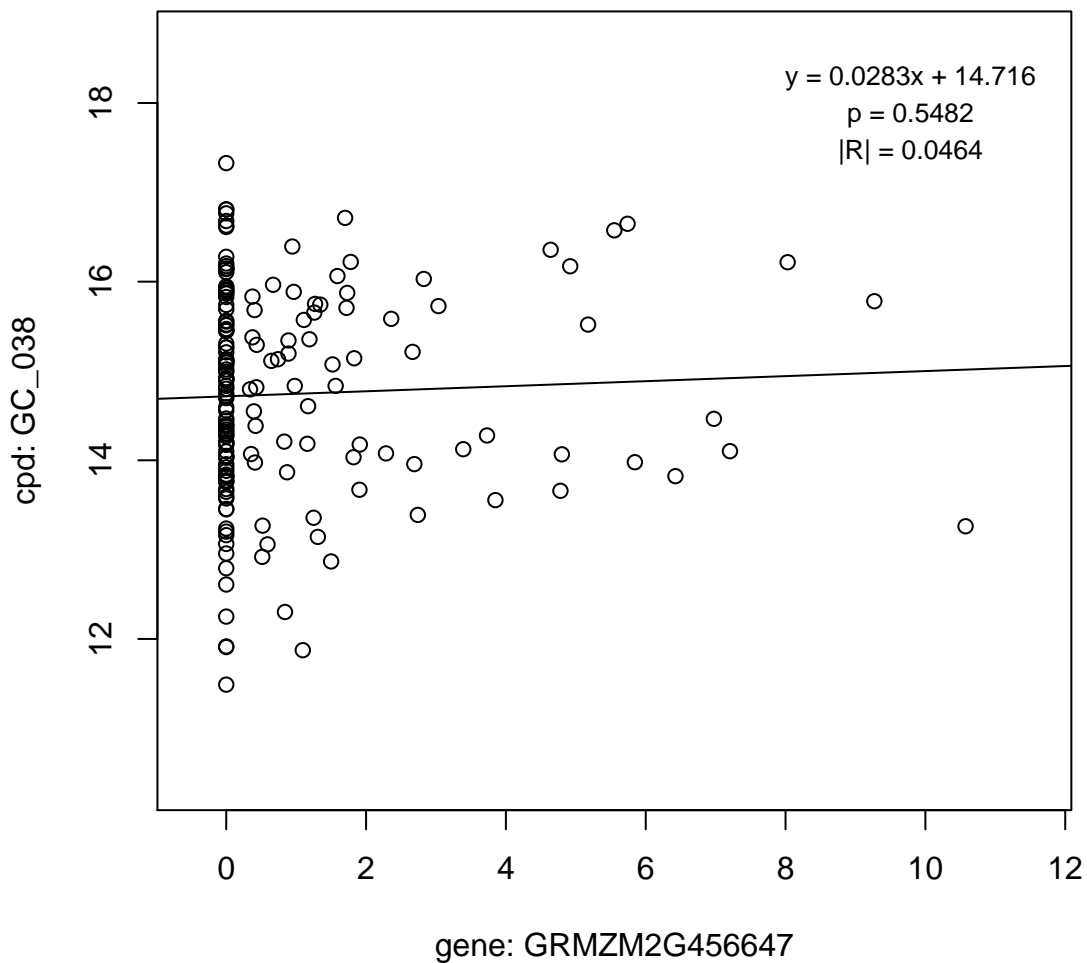
Normal



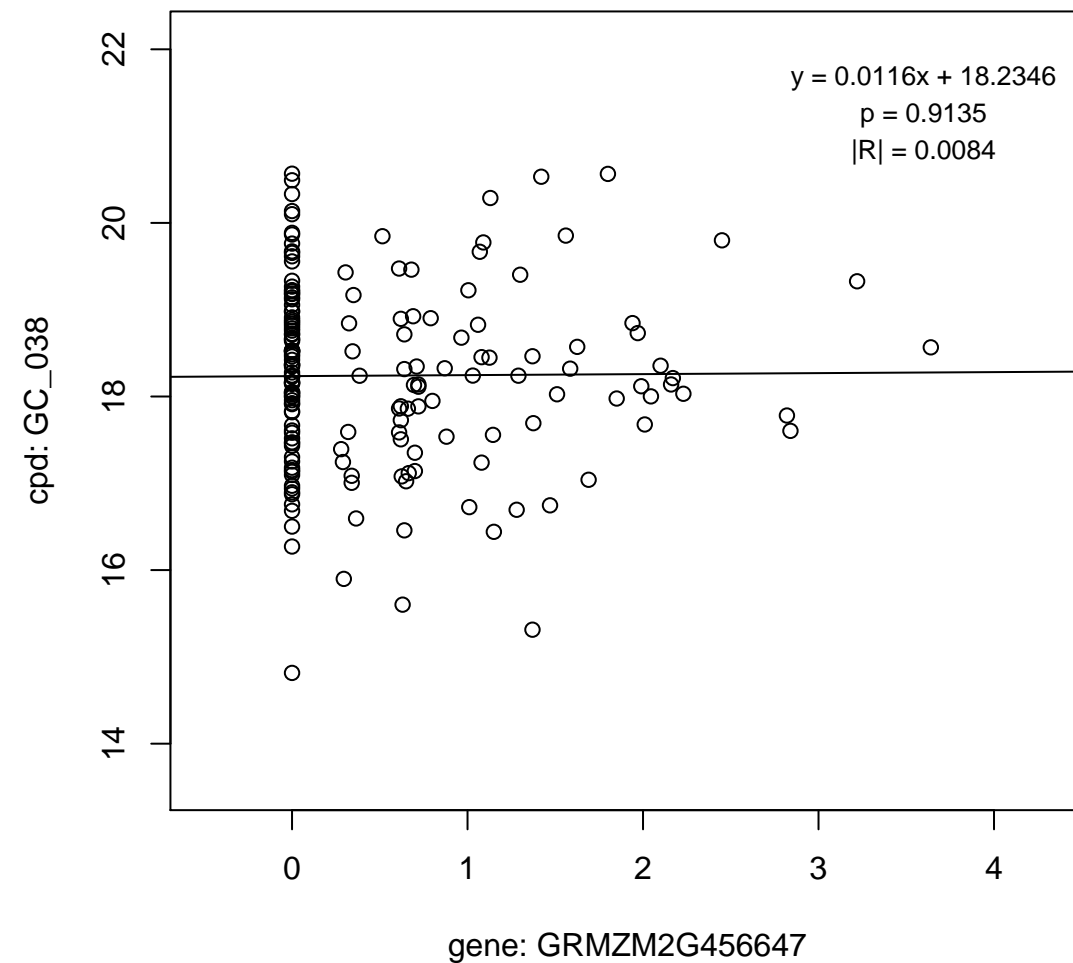
Drought



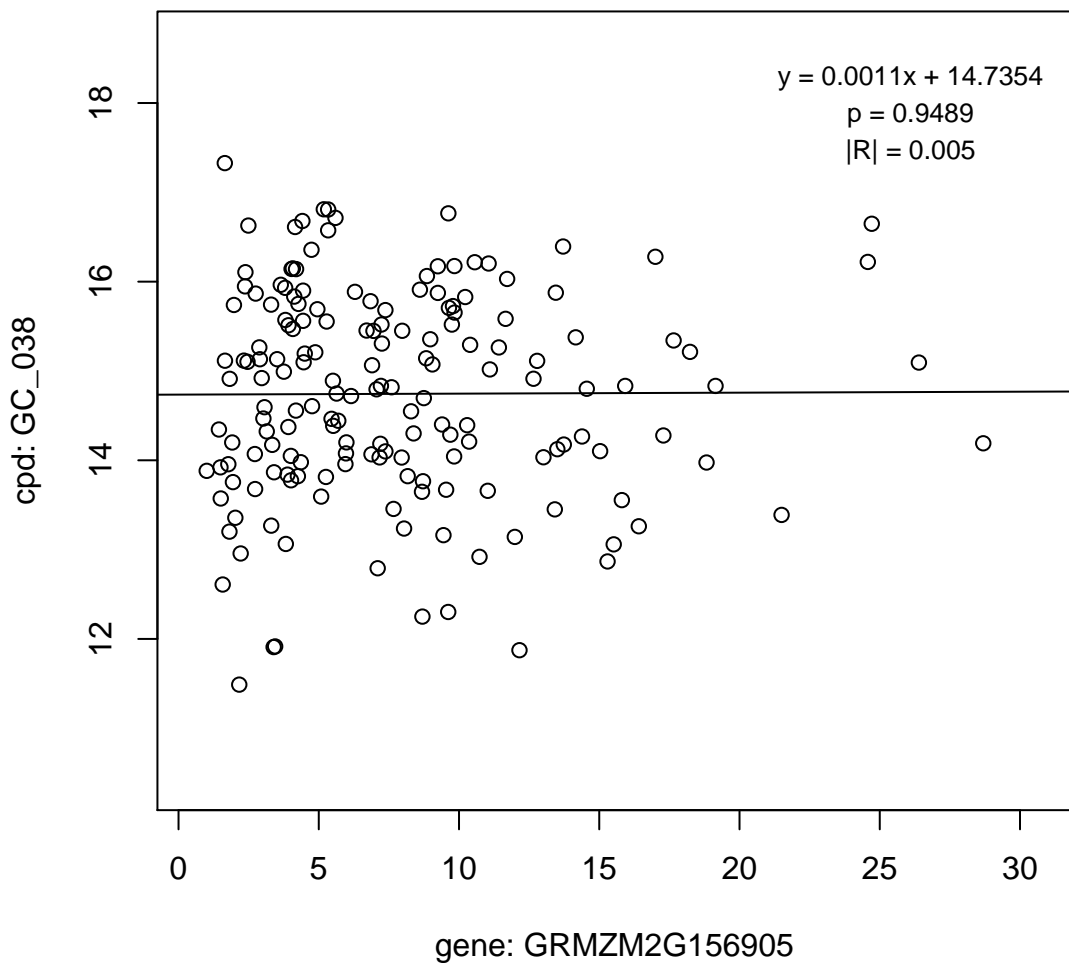
Normal



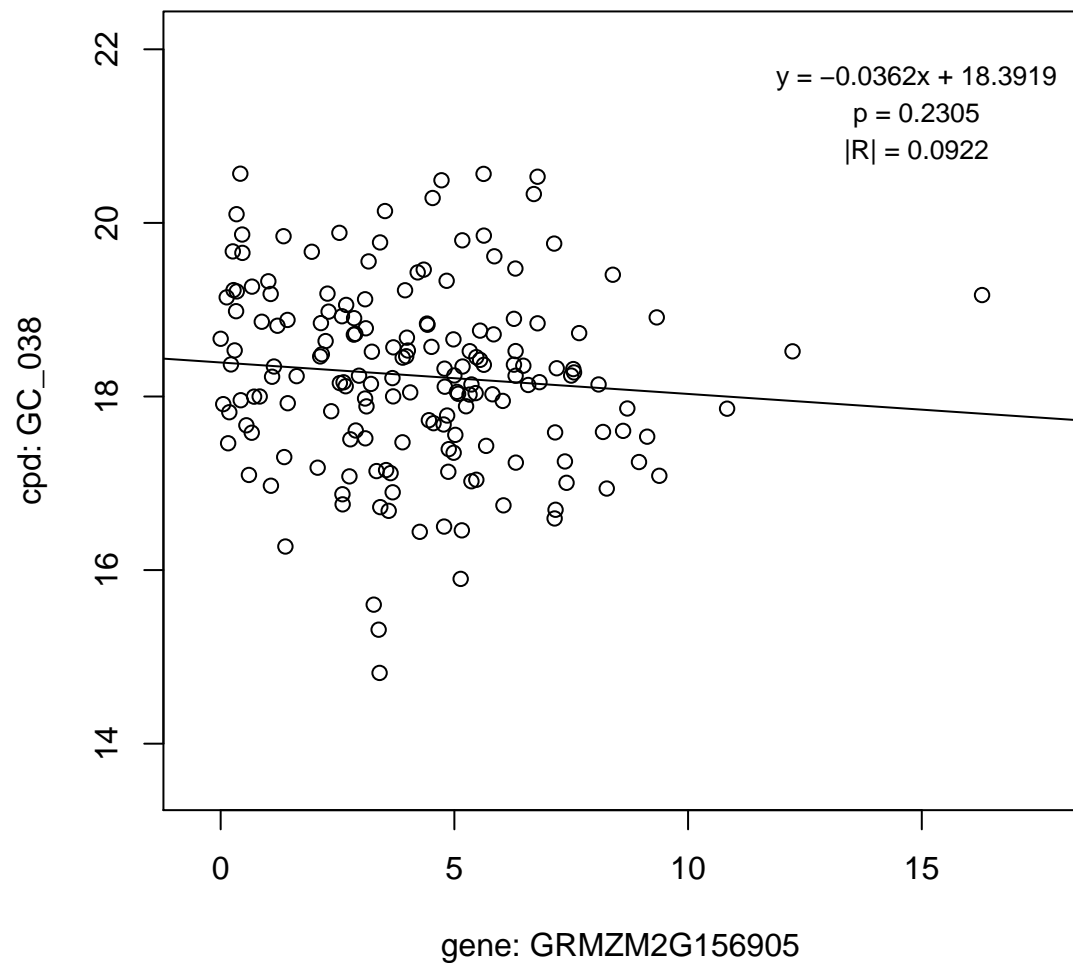
Drought



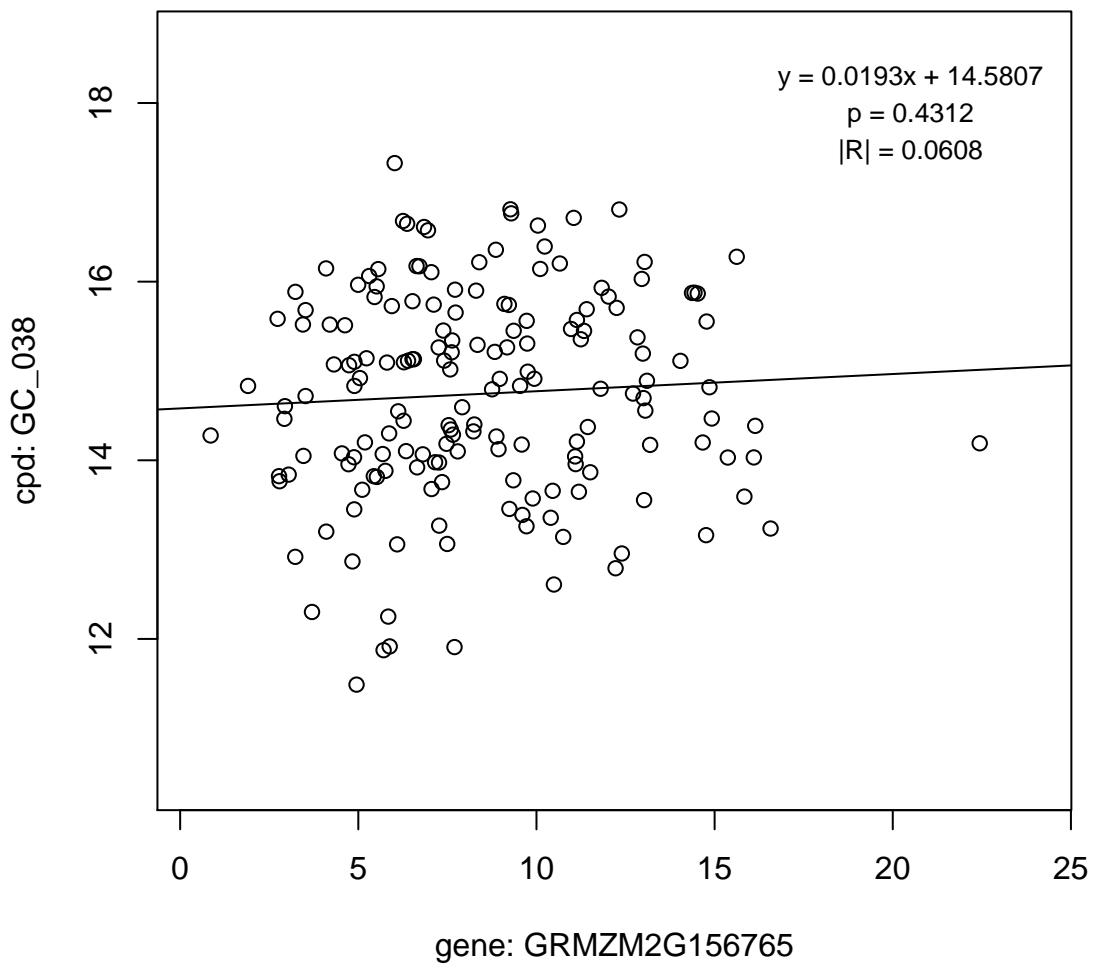
Normal



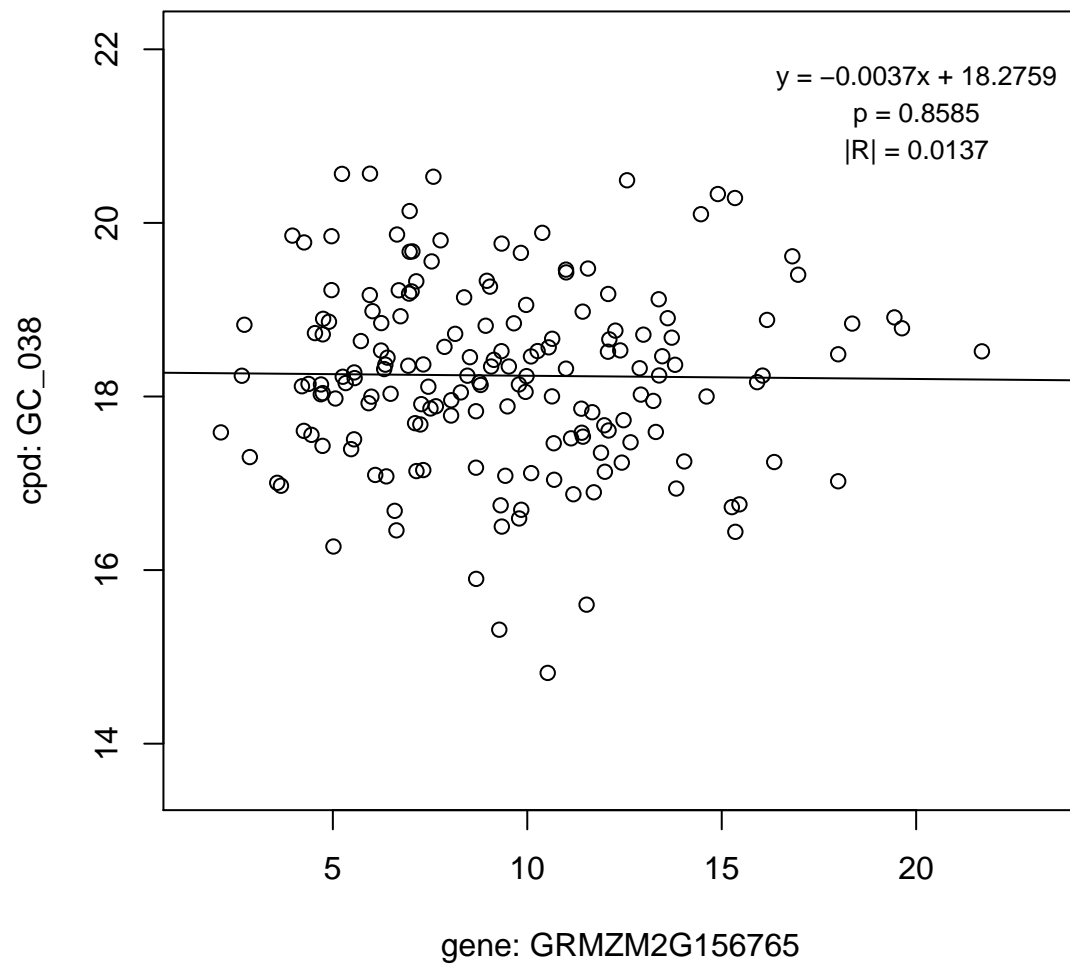
Drought



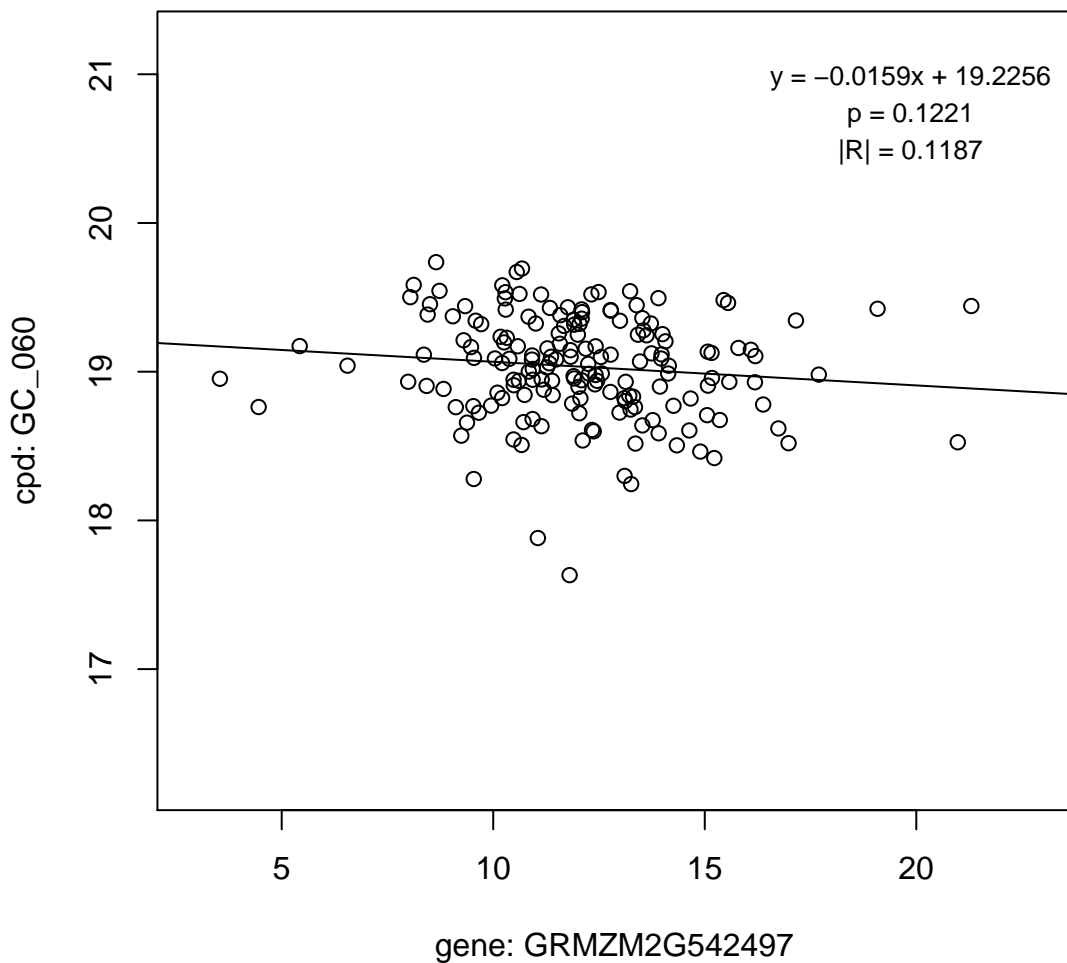
Normal



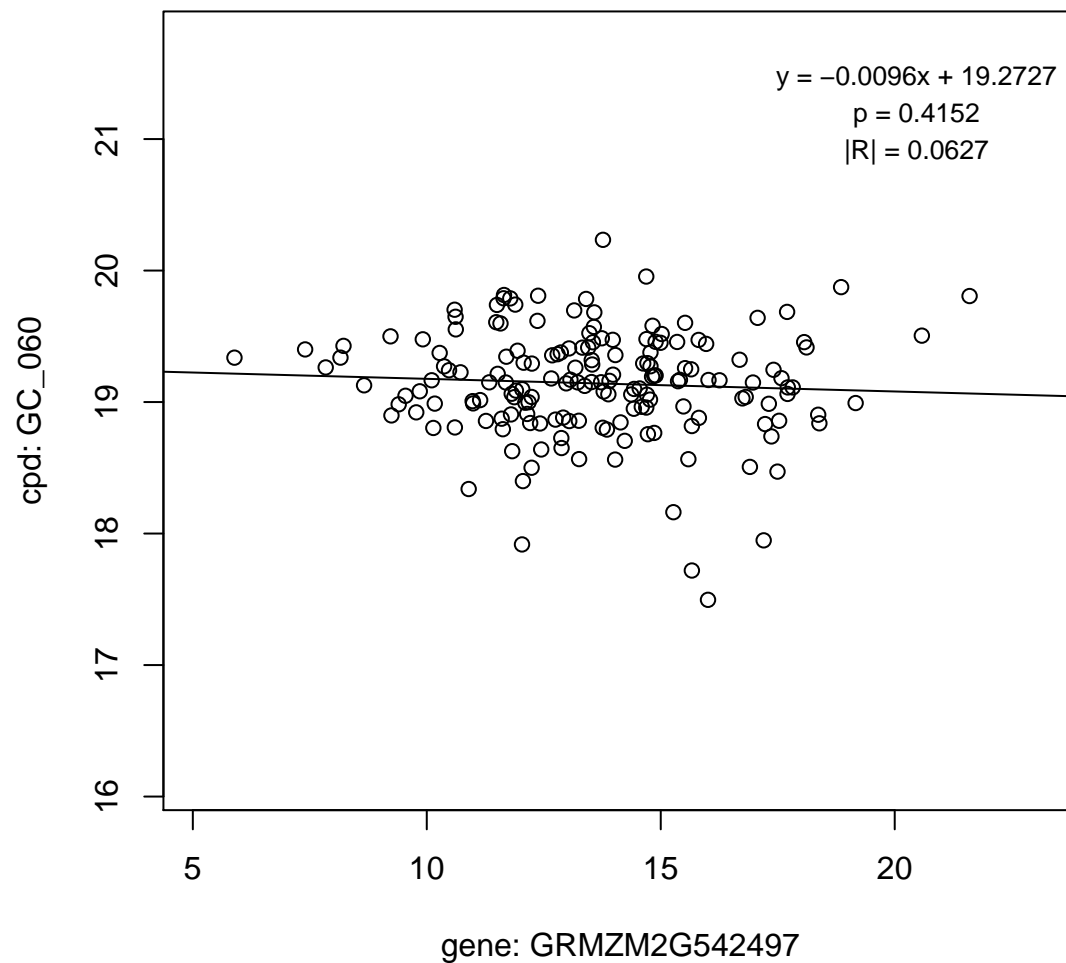
Drought



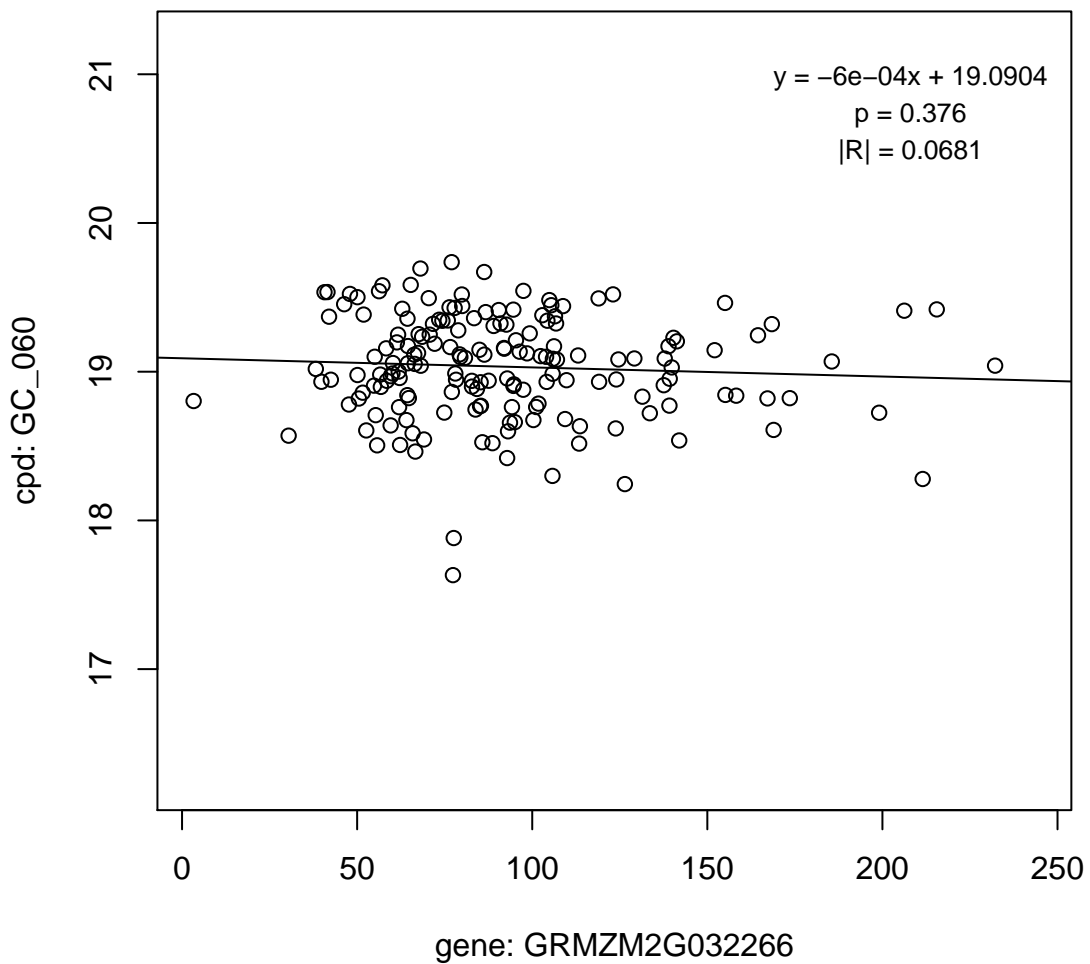
Normal



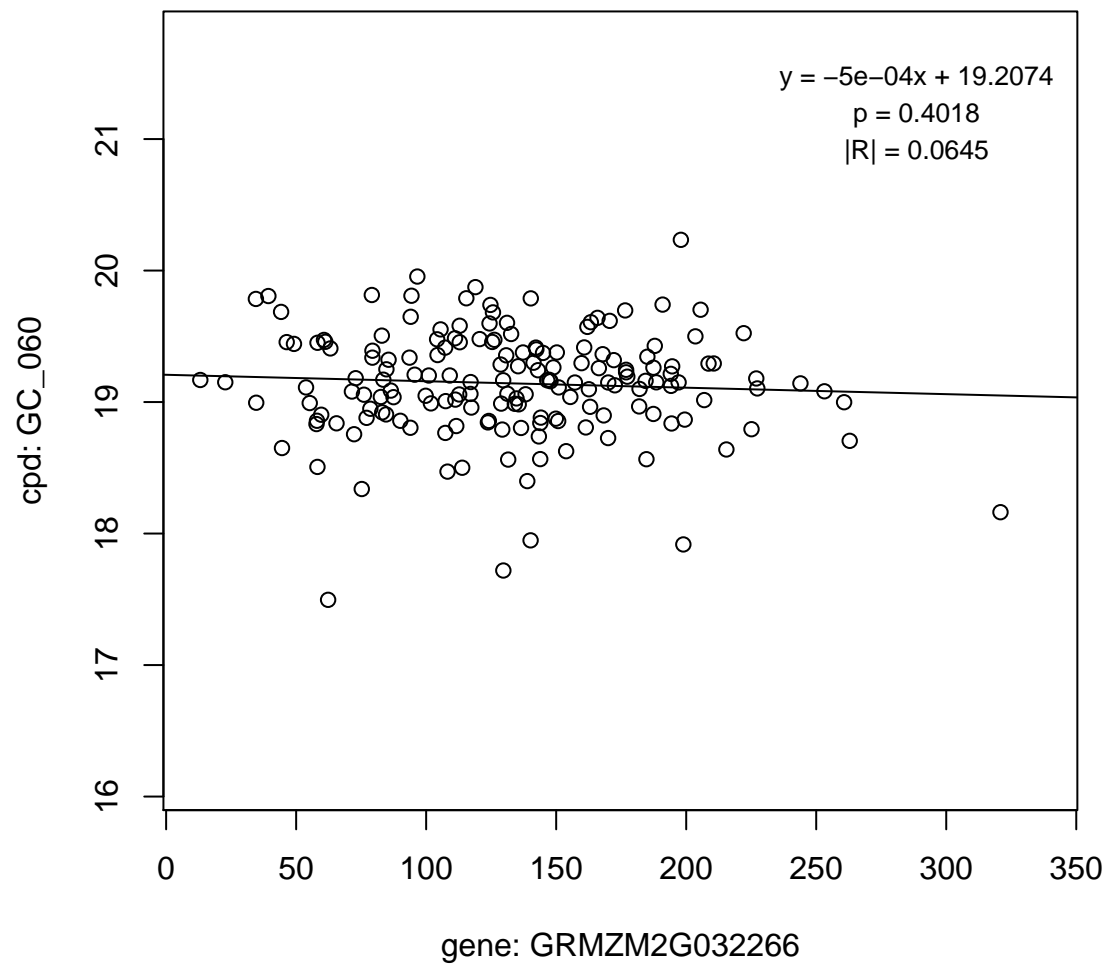
Drought



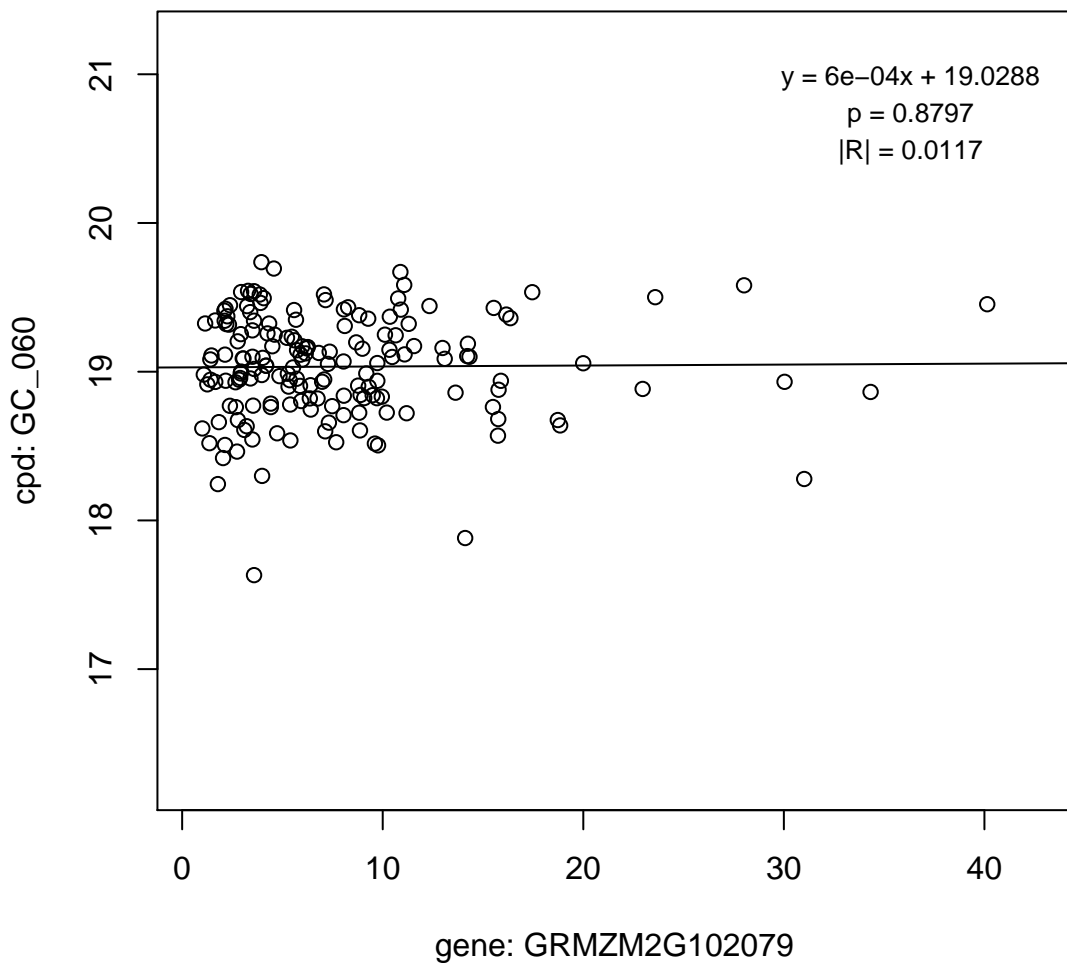
Normal



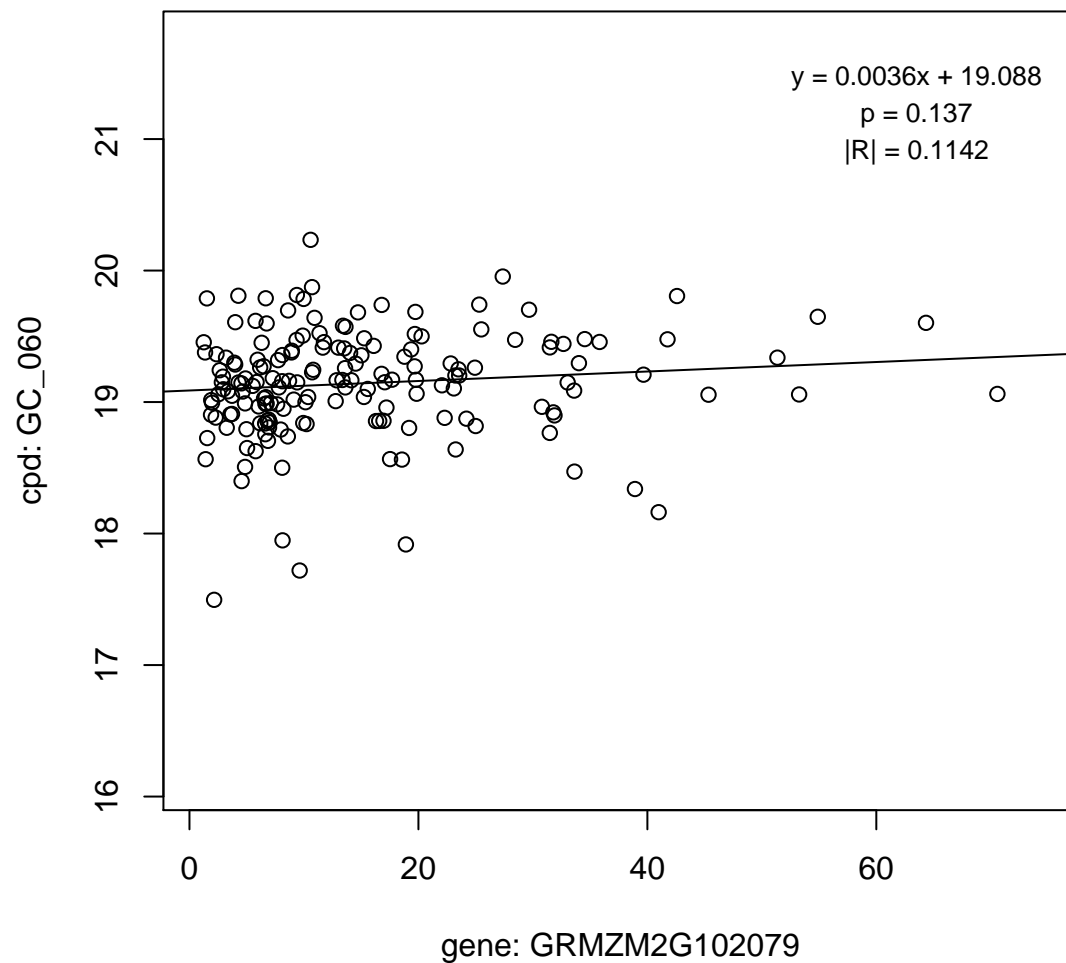
Drought



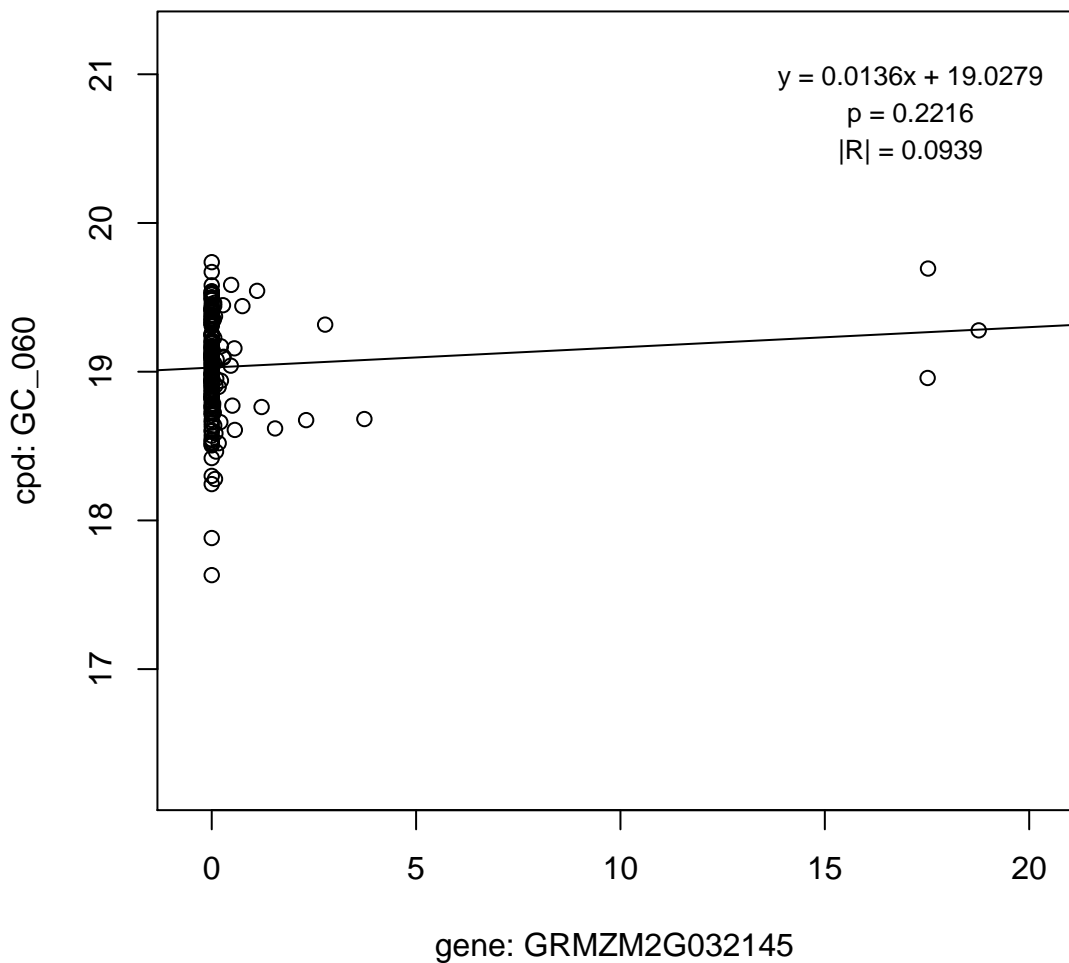
Normal



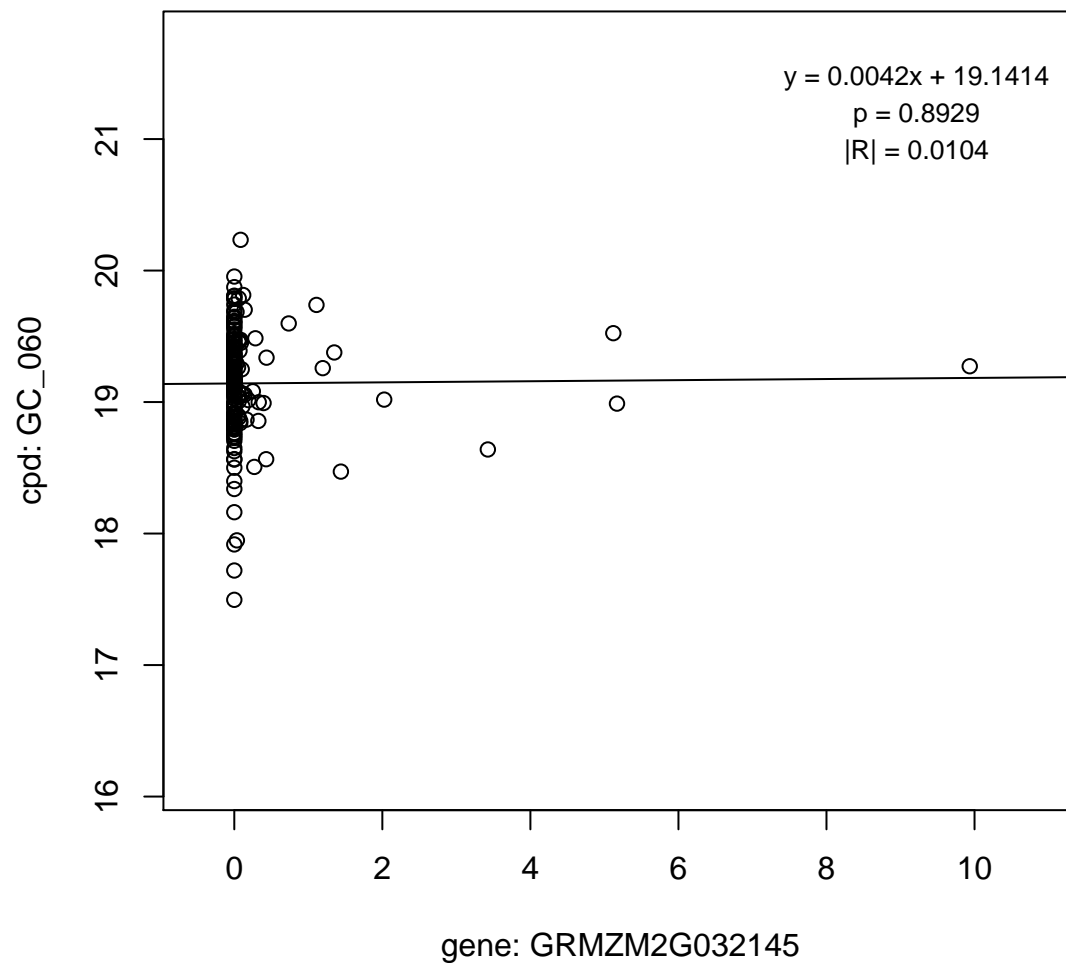
Drought



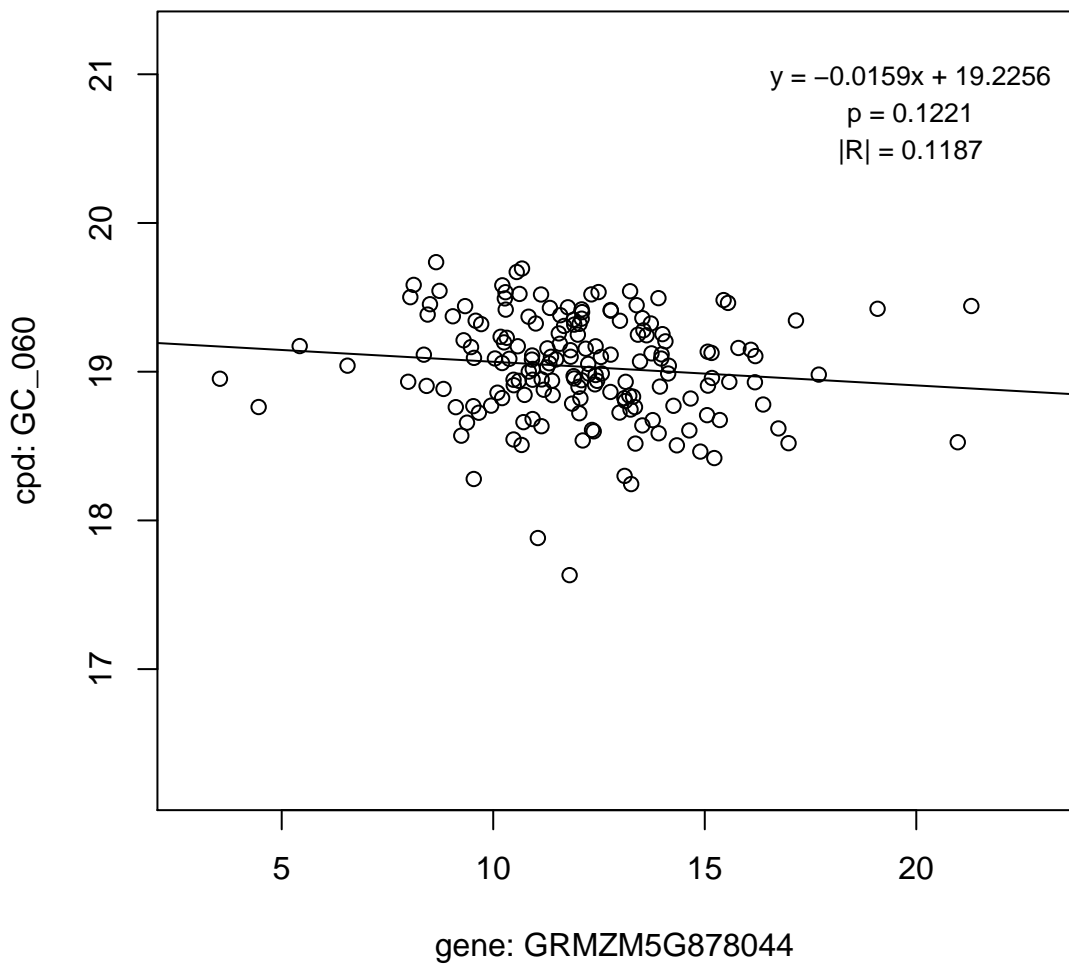
Normal



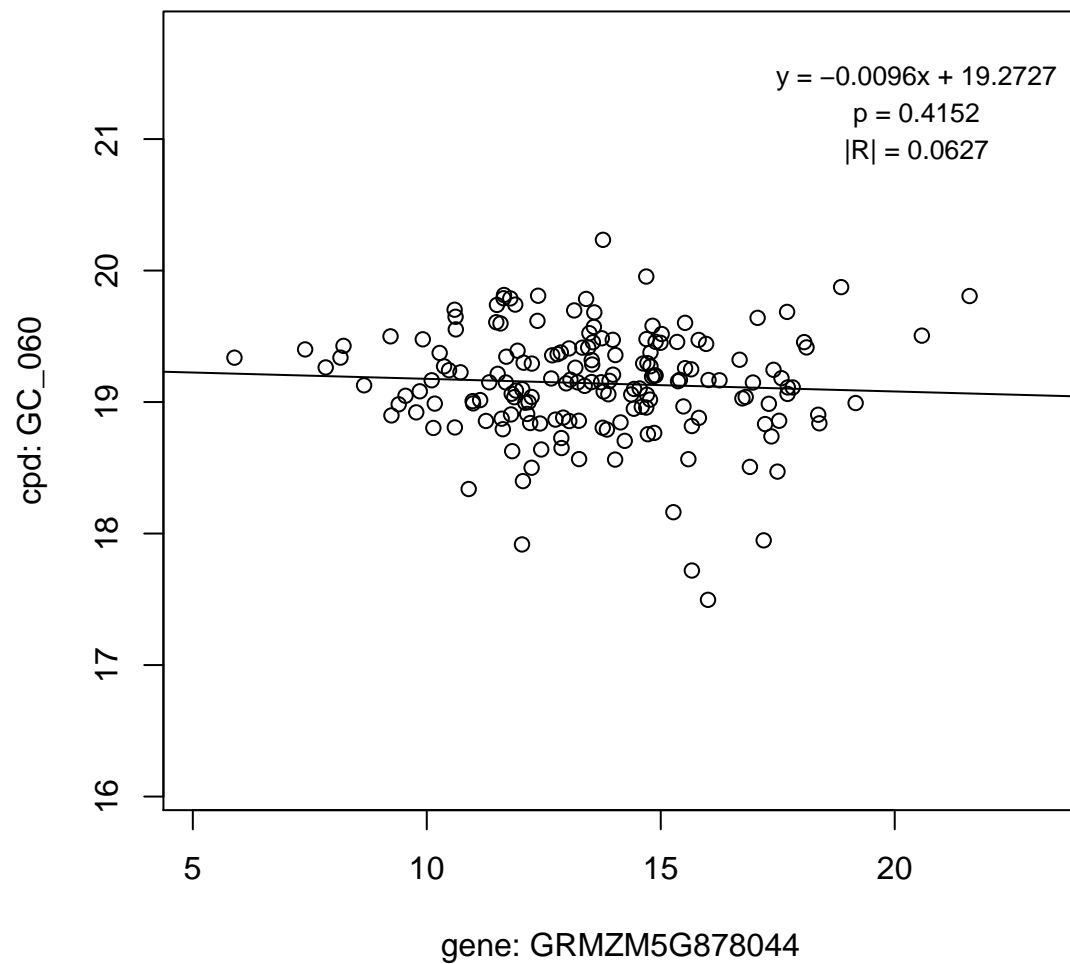
Drought



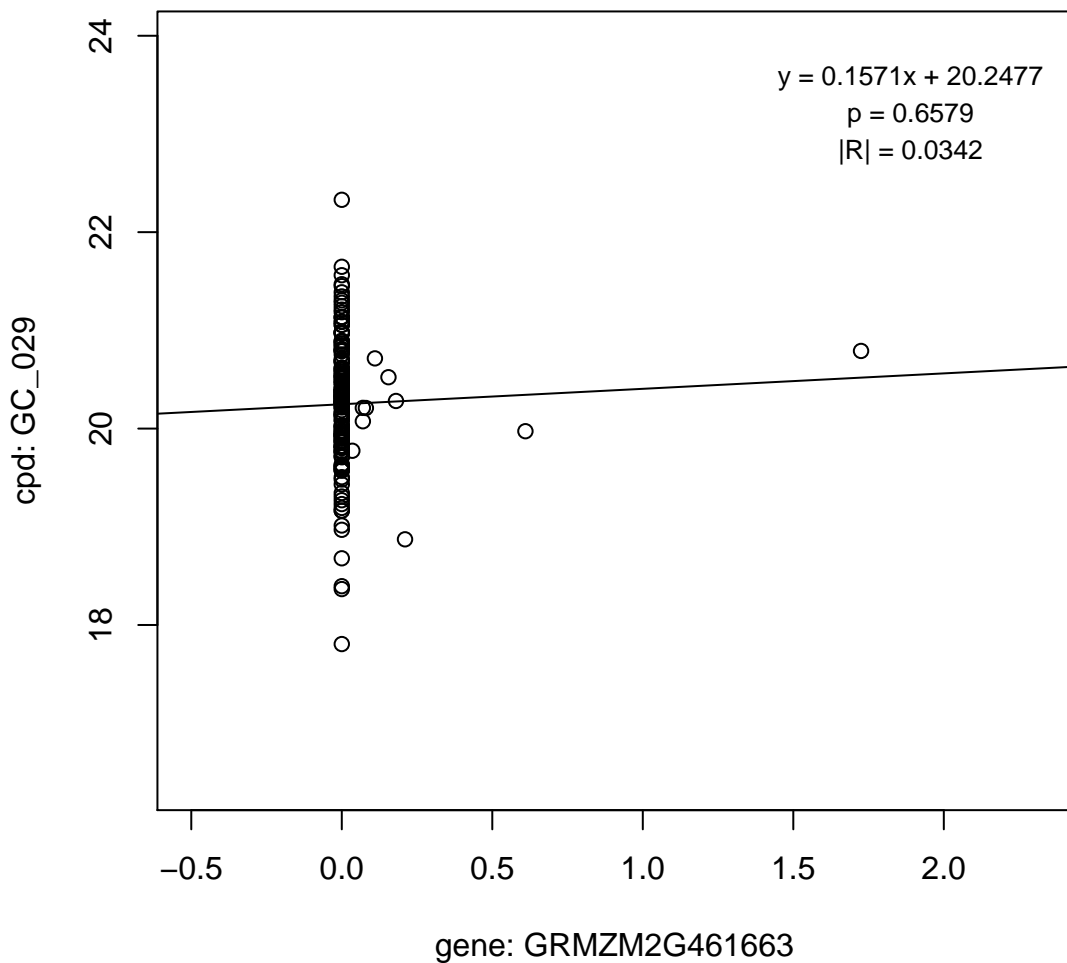
Normal



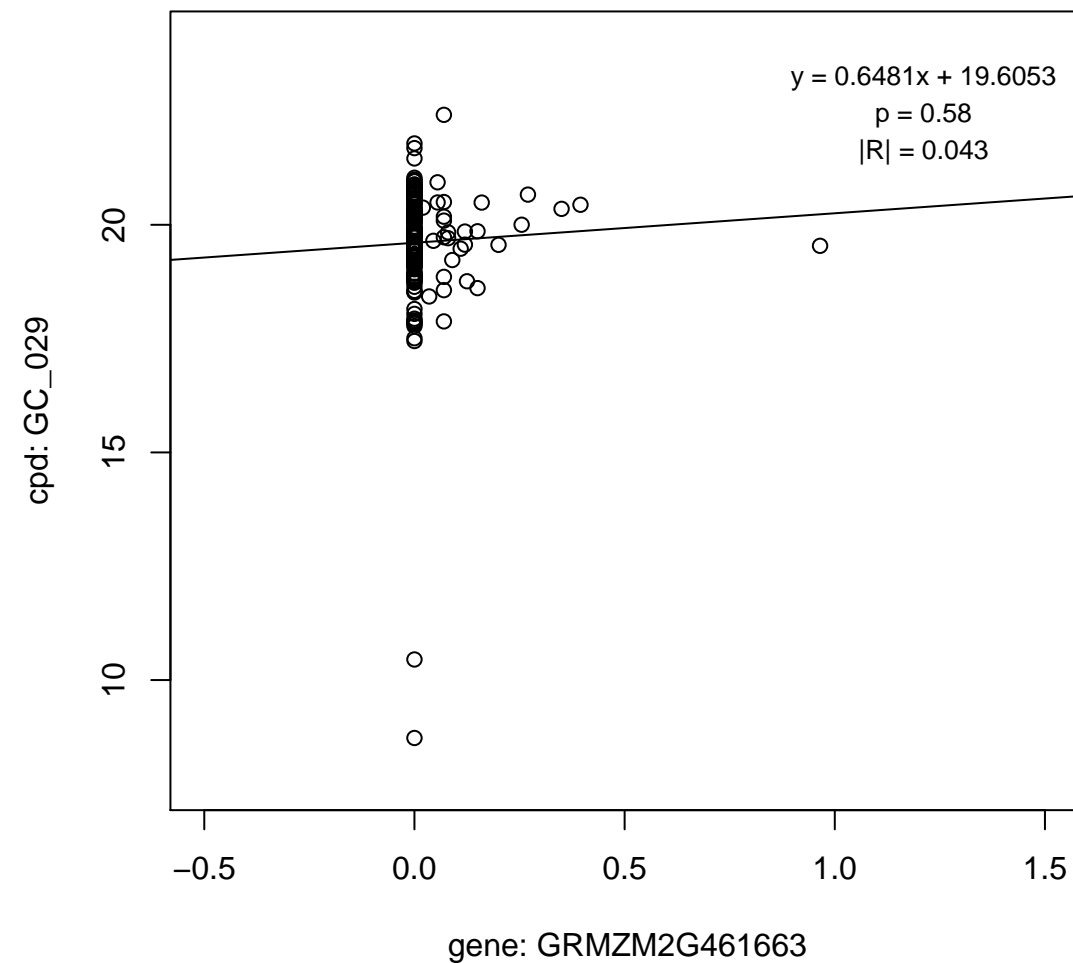
Drought



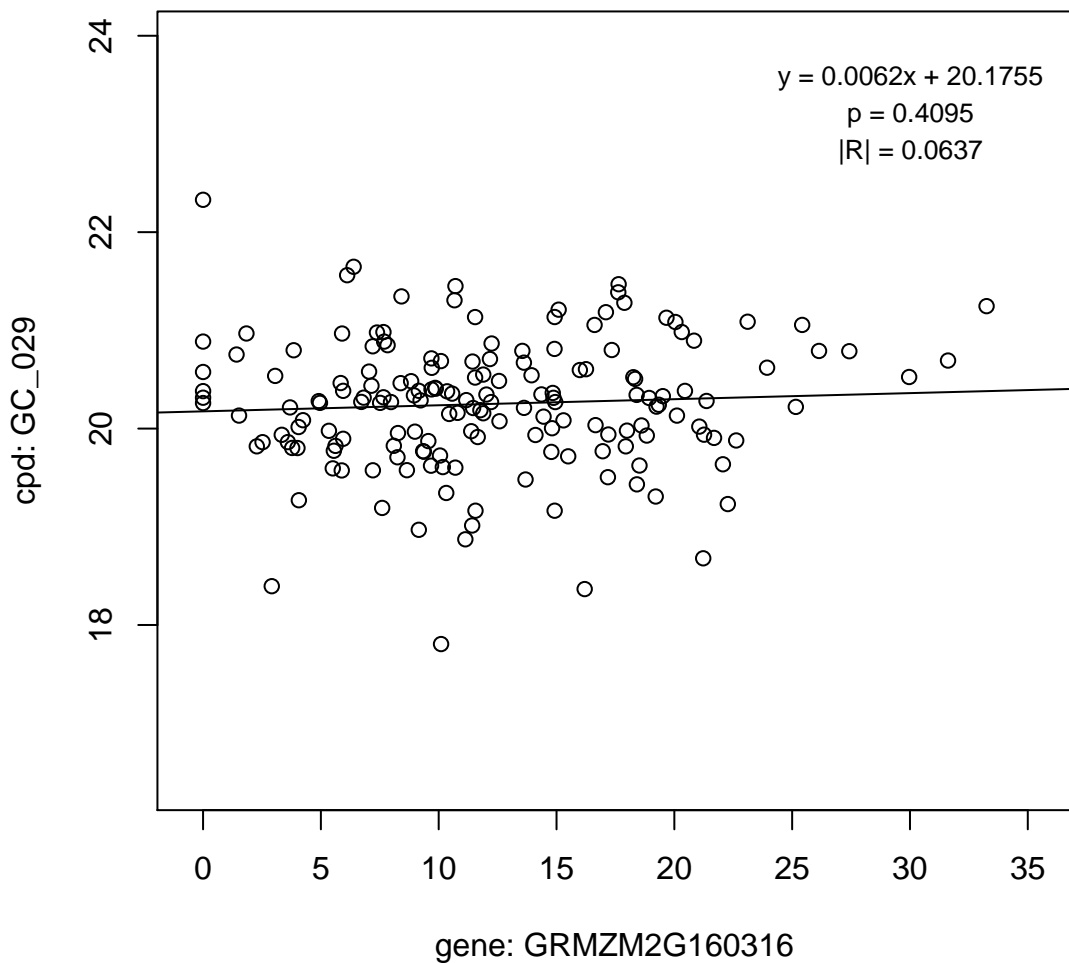
Normal



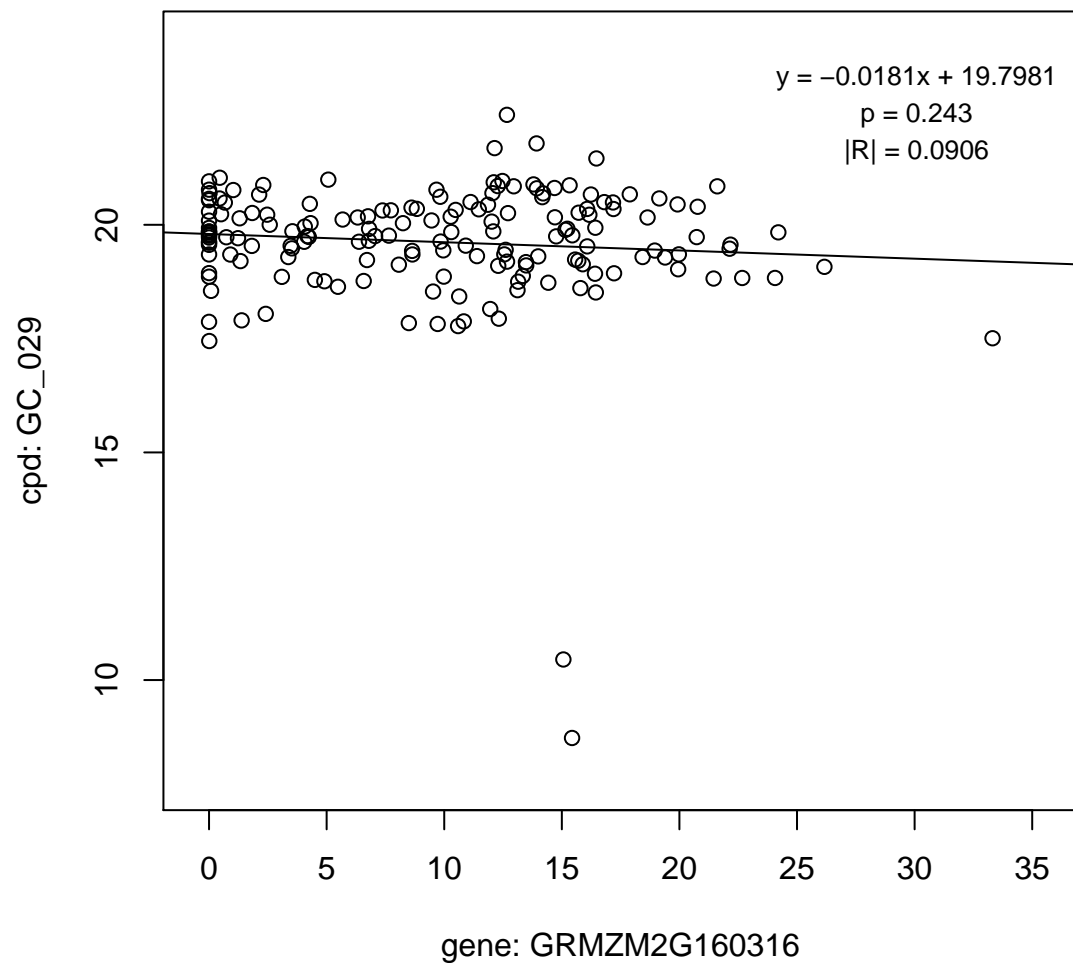
Drought



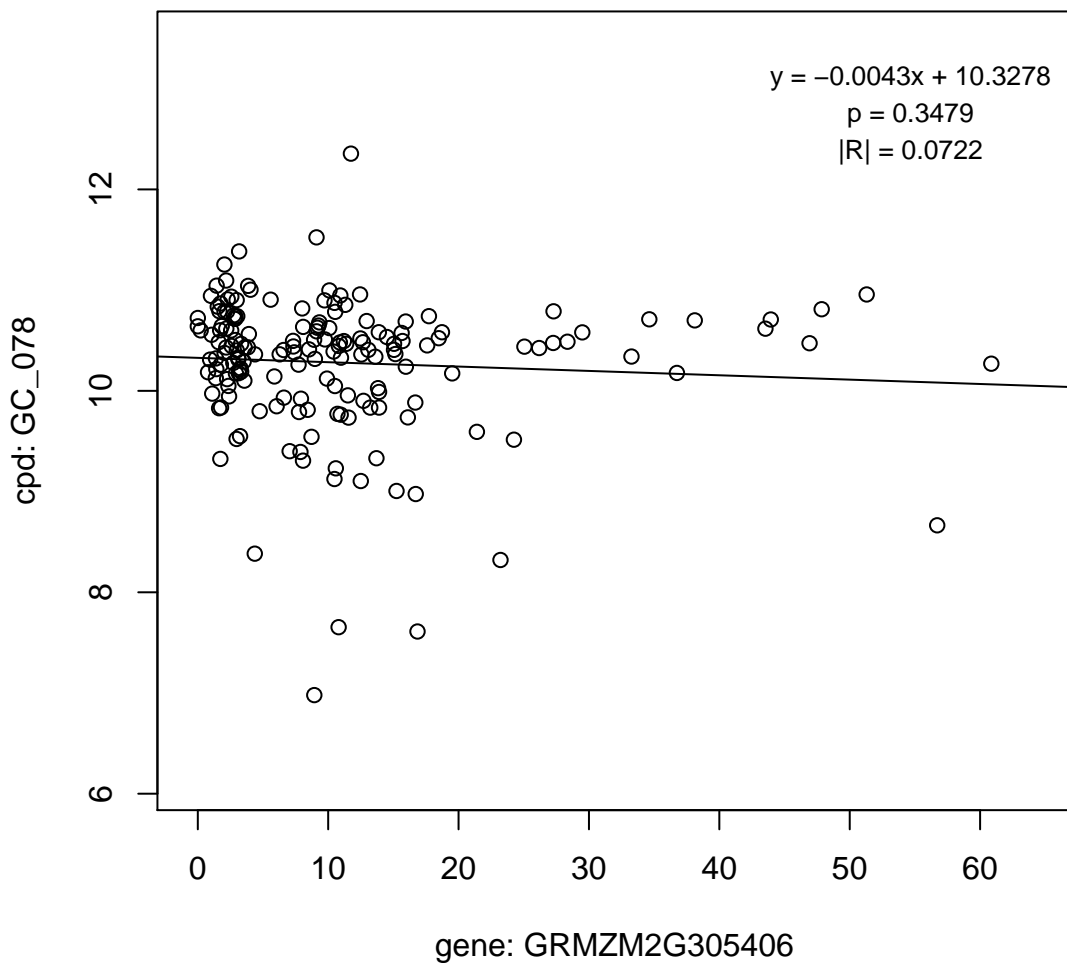
Normal



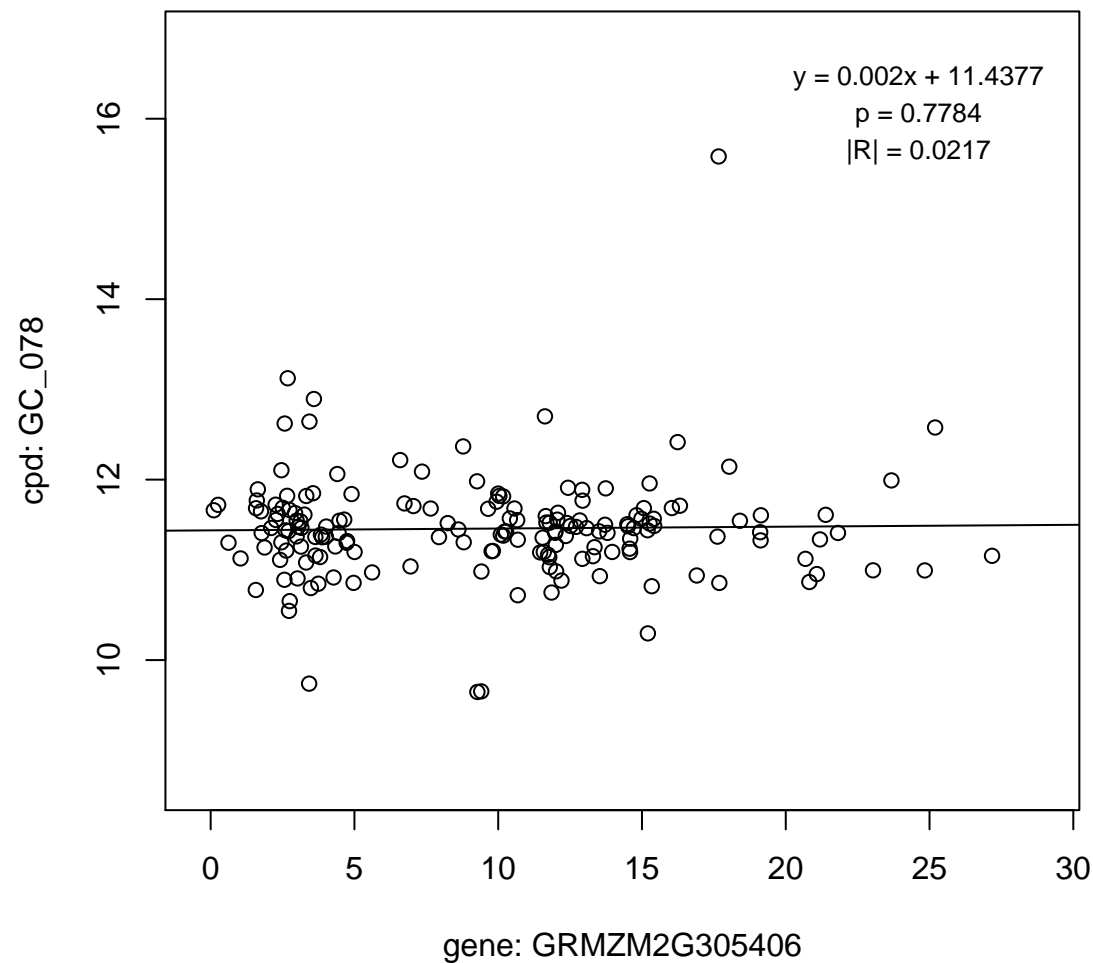
Drought



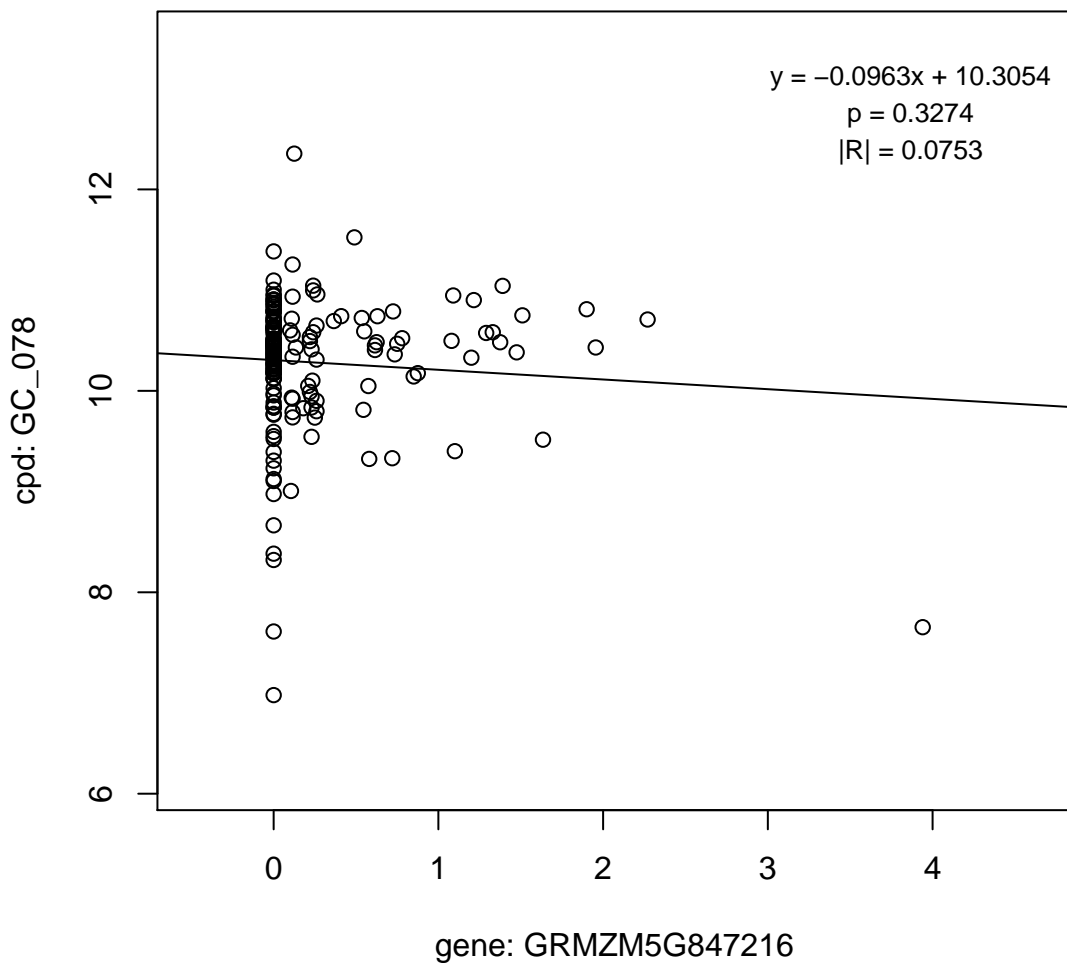
Normal



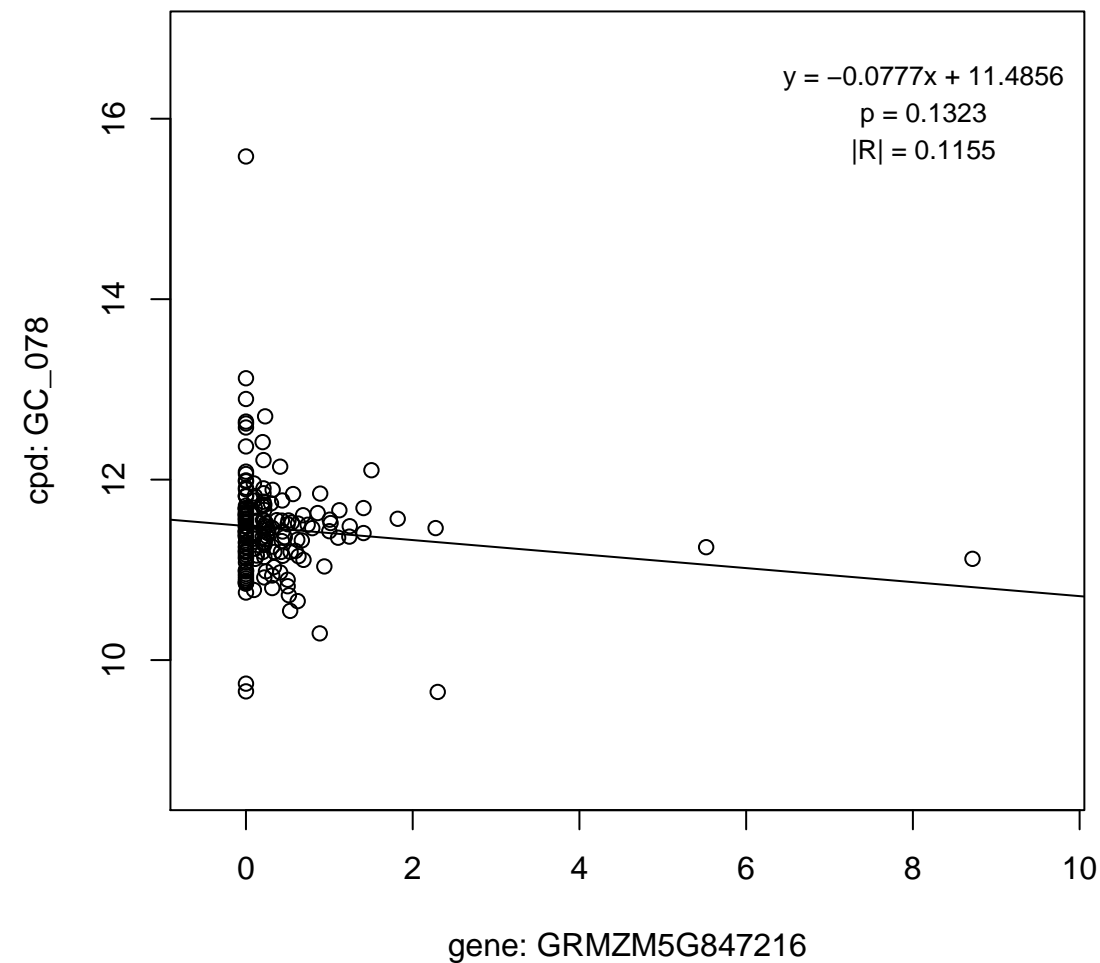
Drought



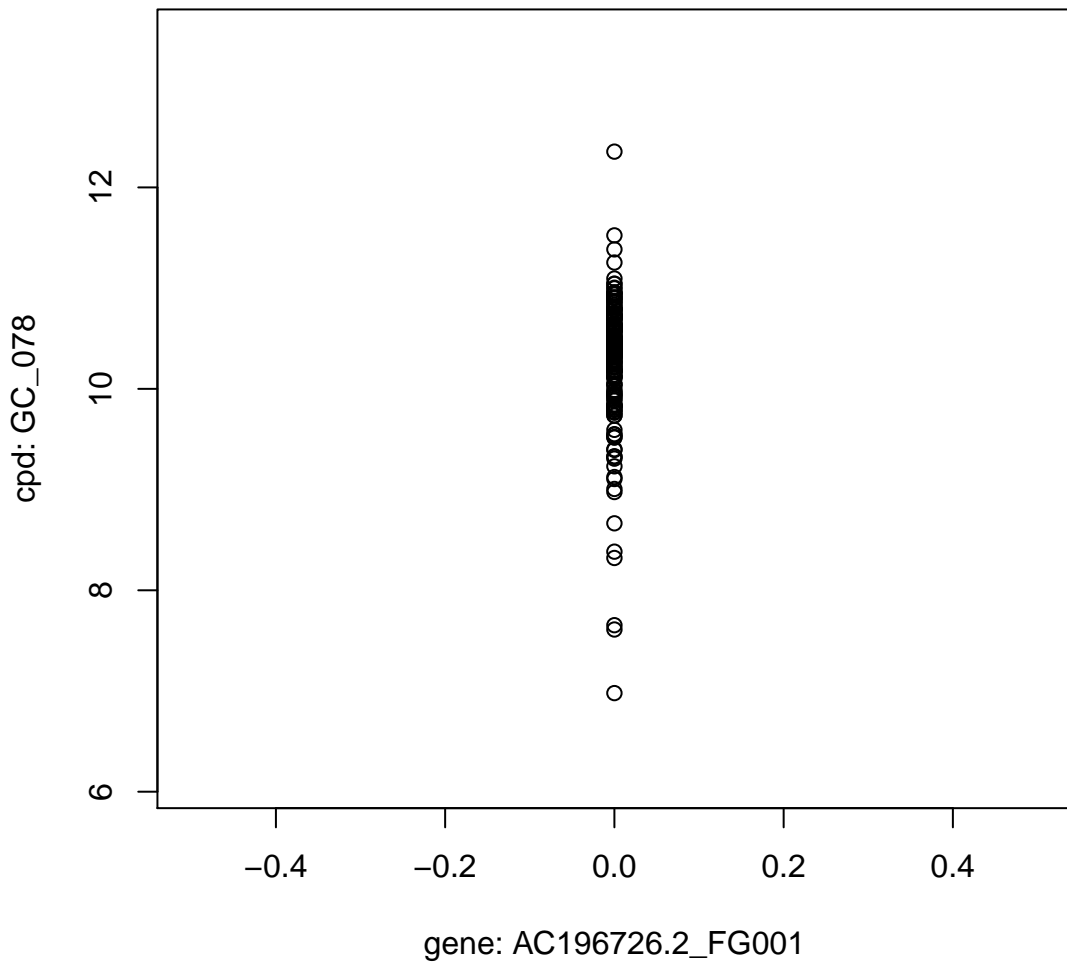
Normal



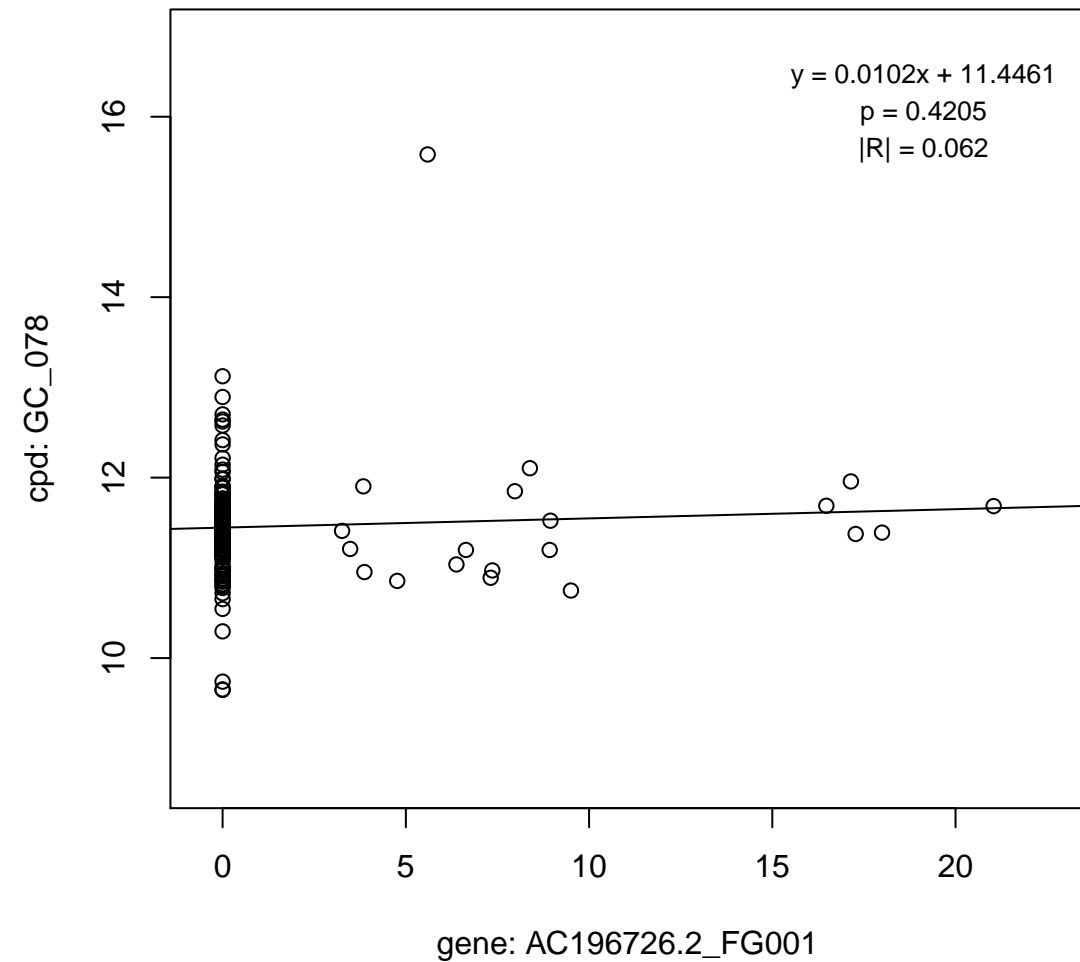
Drought



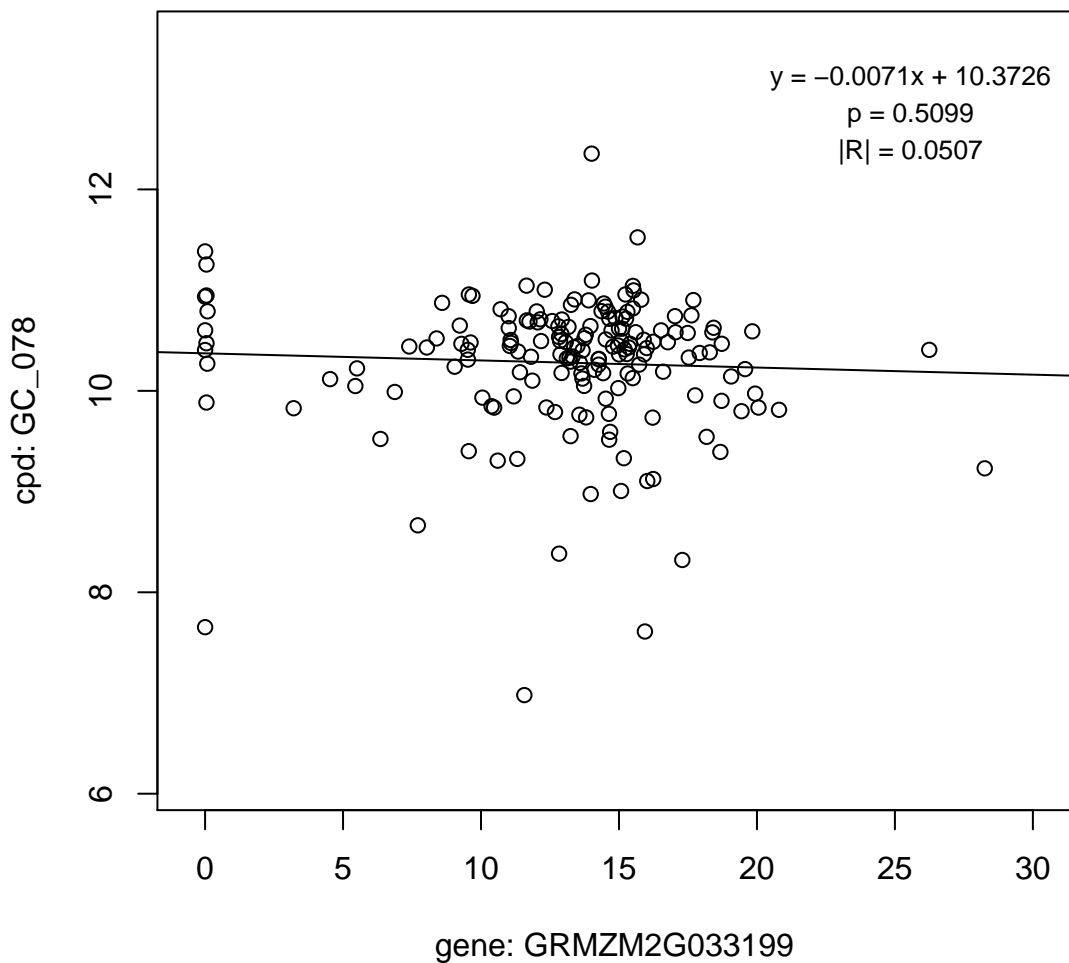
Normal



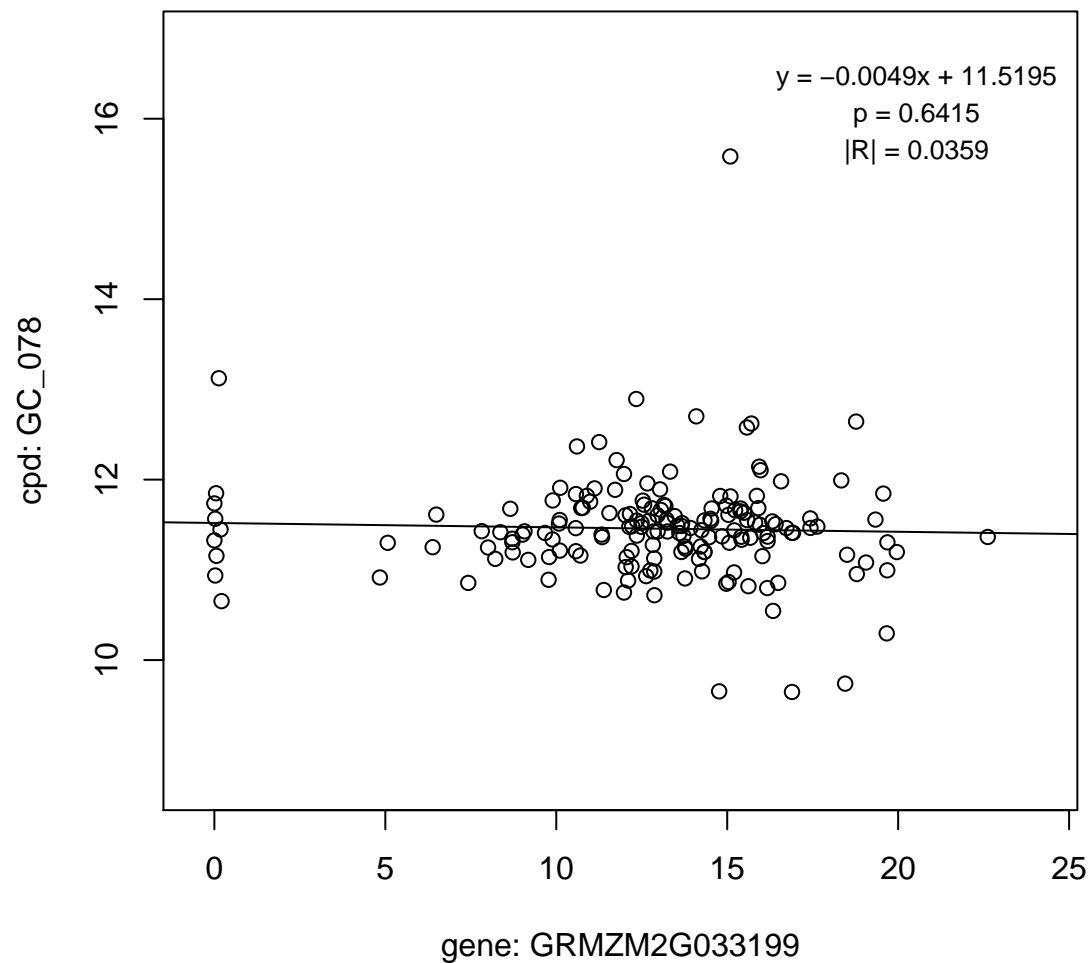
Drought



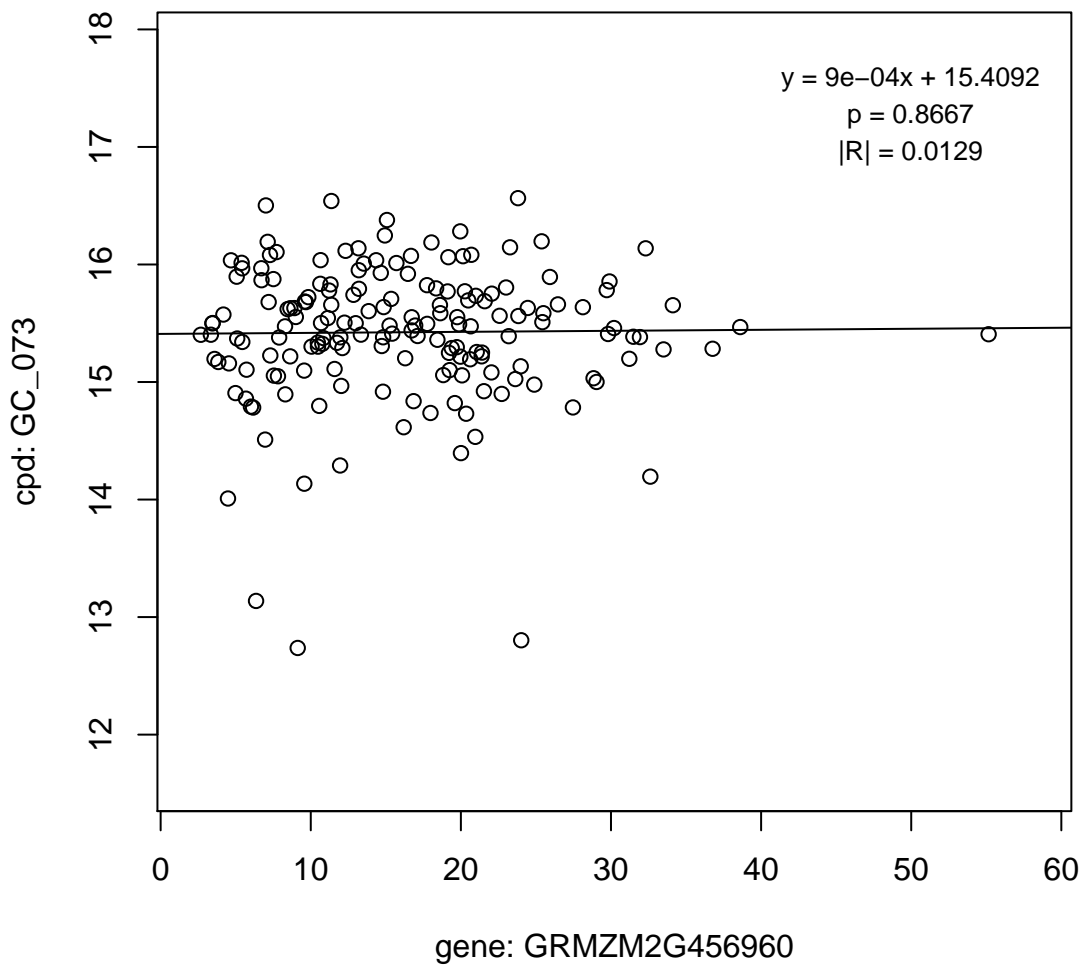
Normal



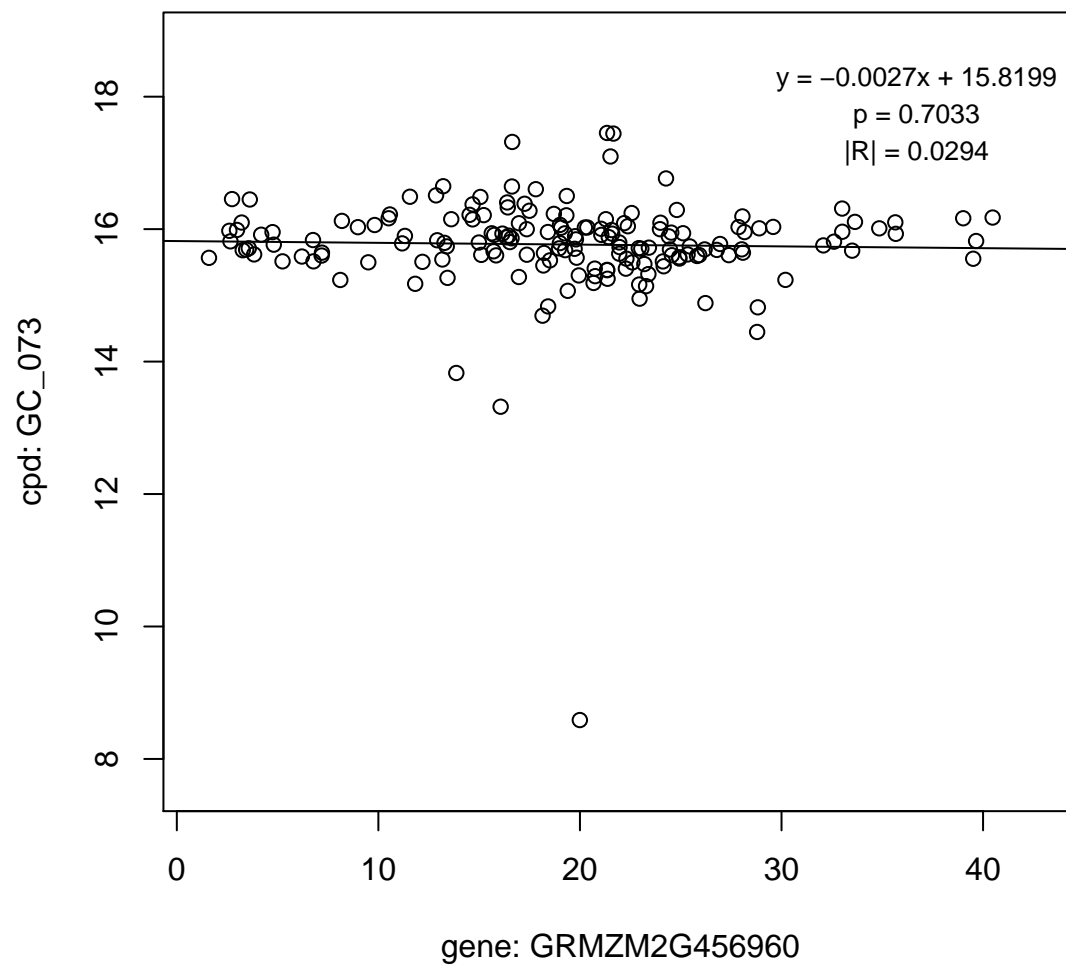
Drought



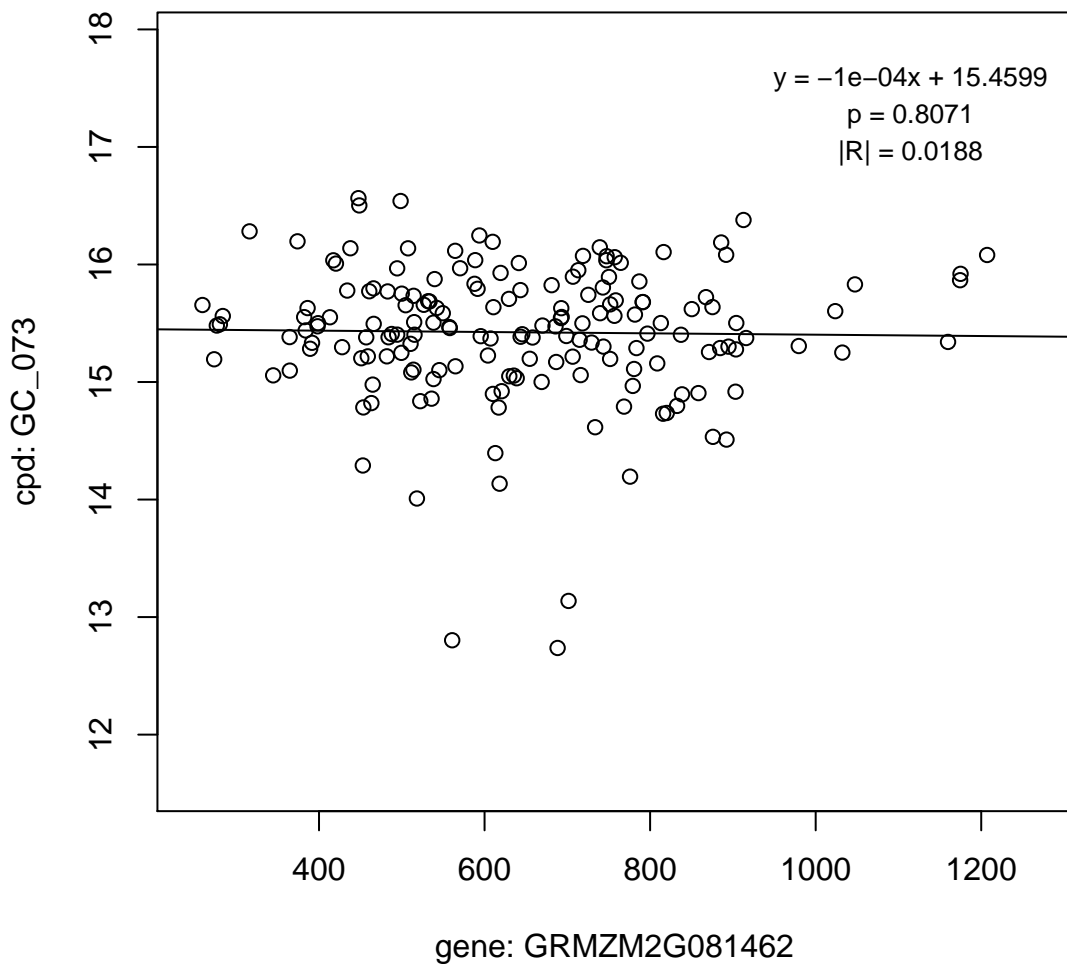
Normal



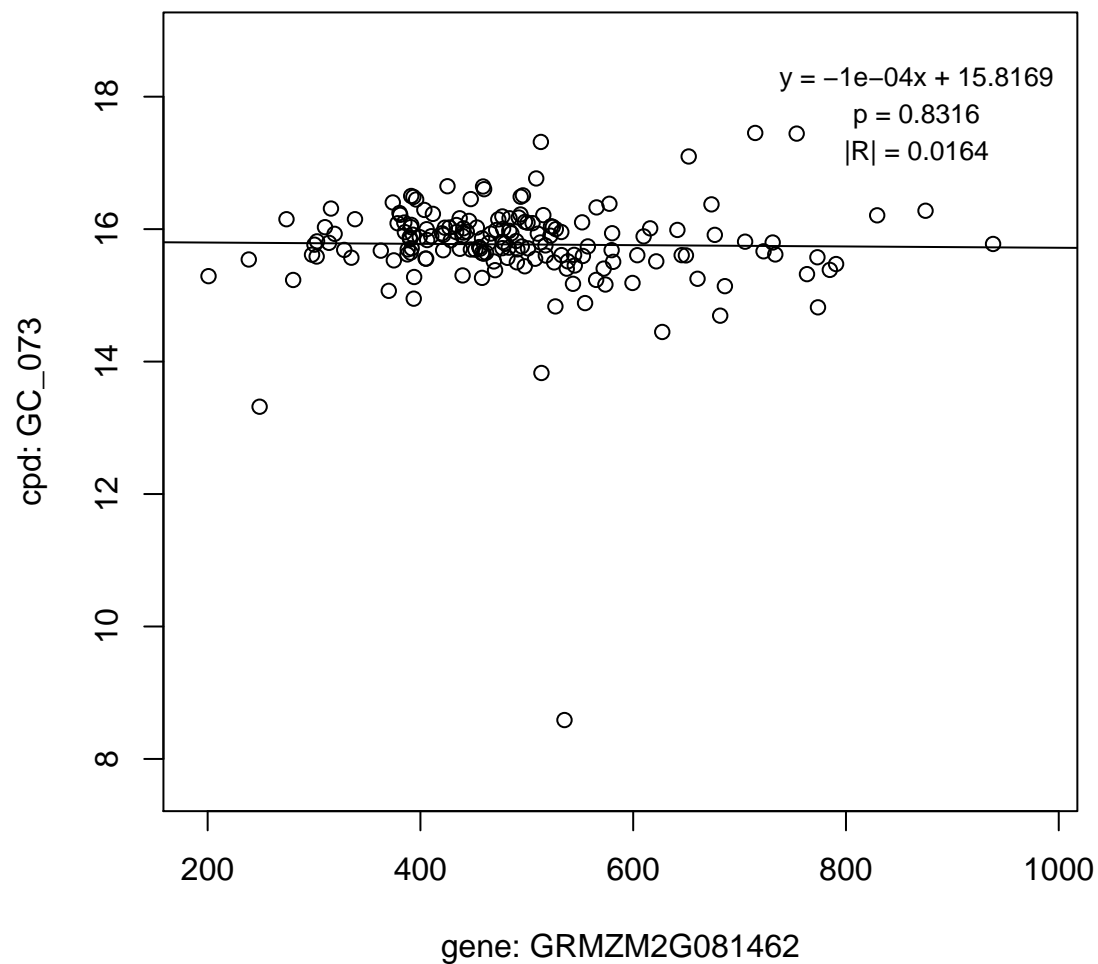
Drought



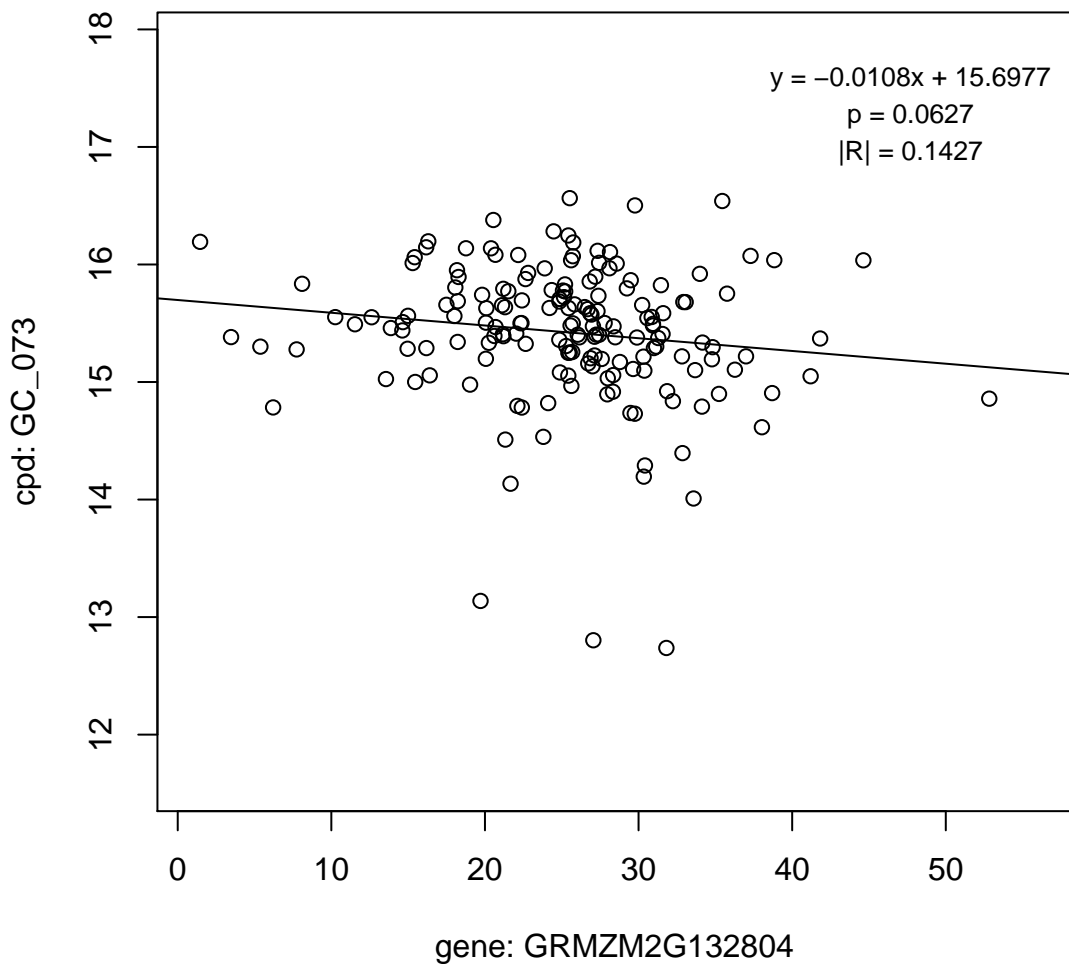
Normal



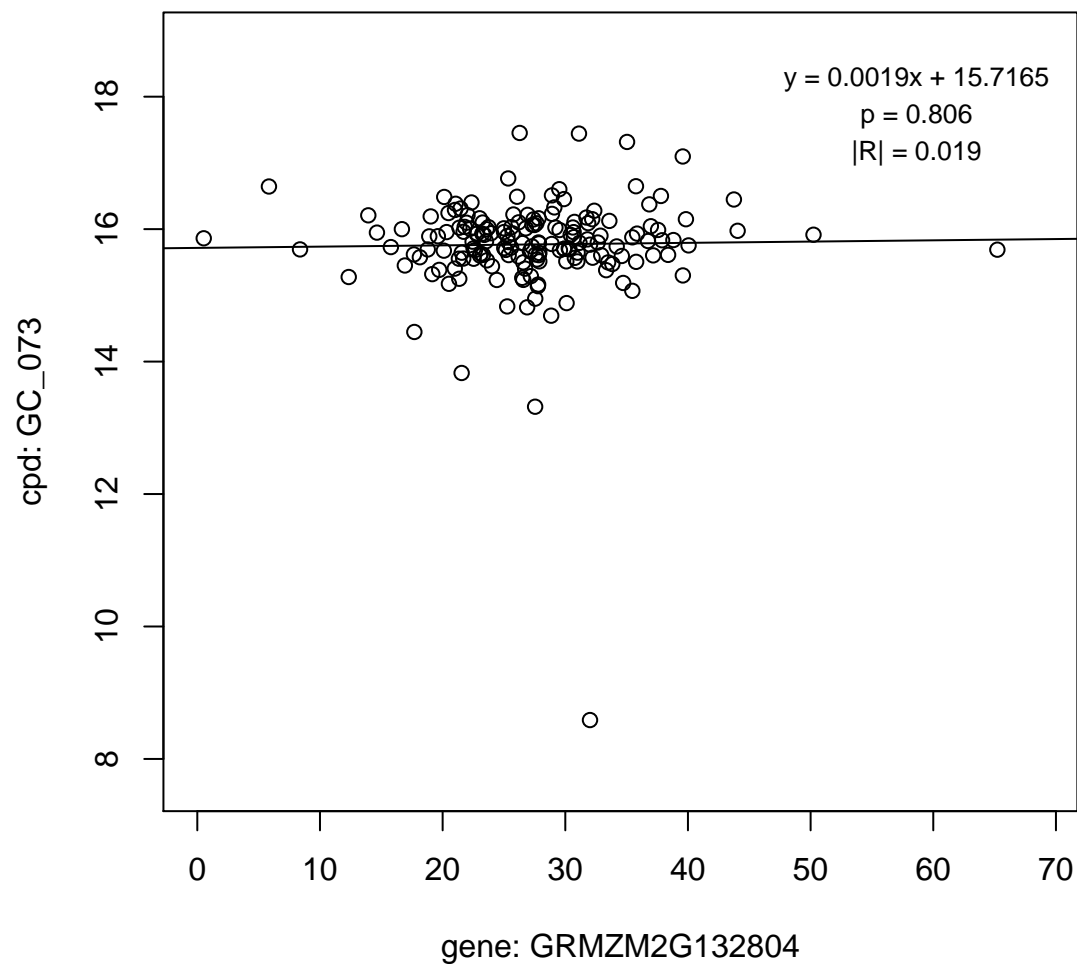
Drought



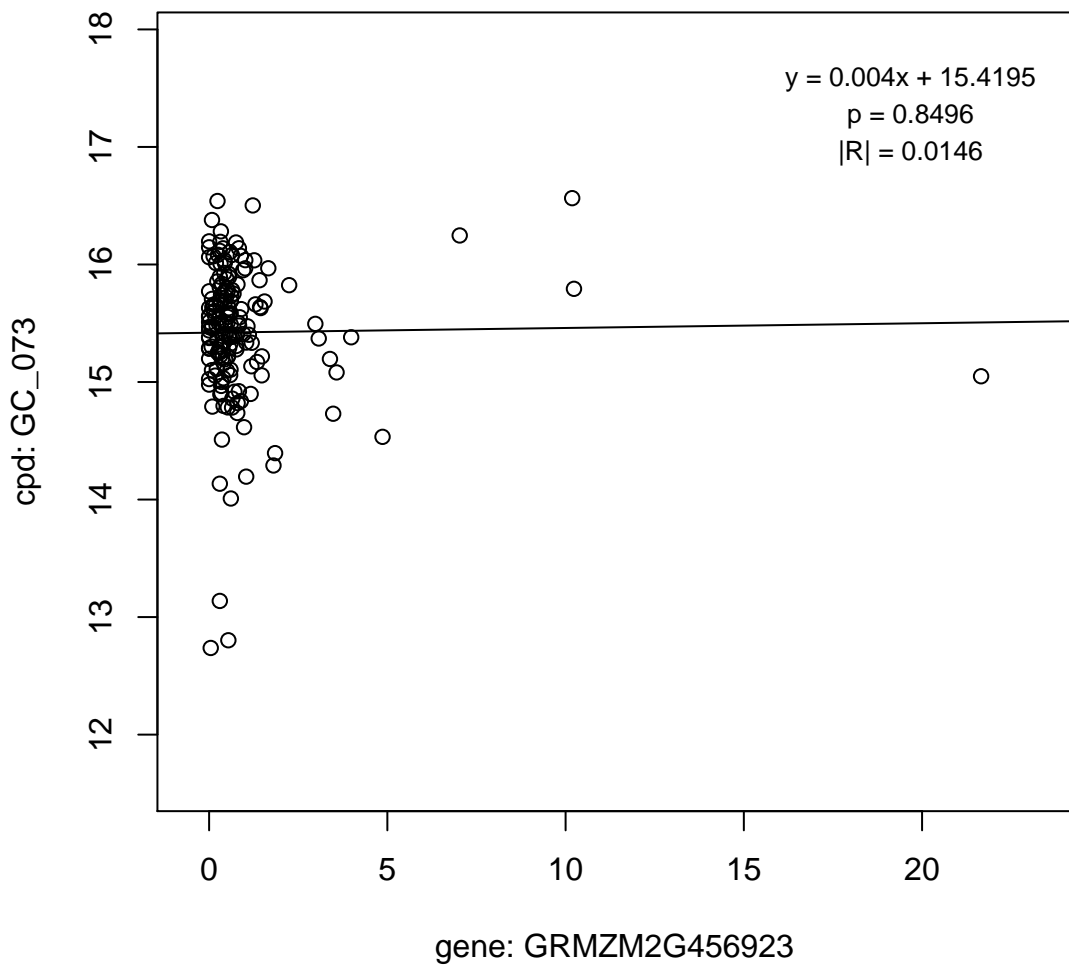
Normal



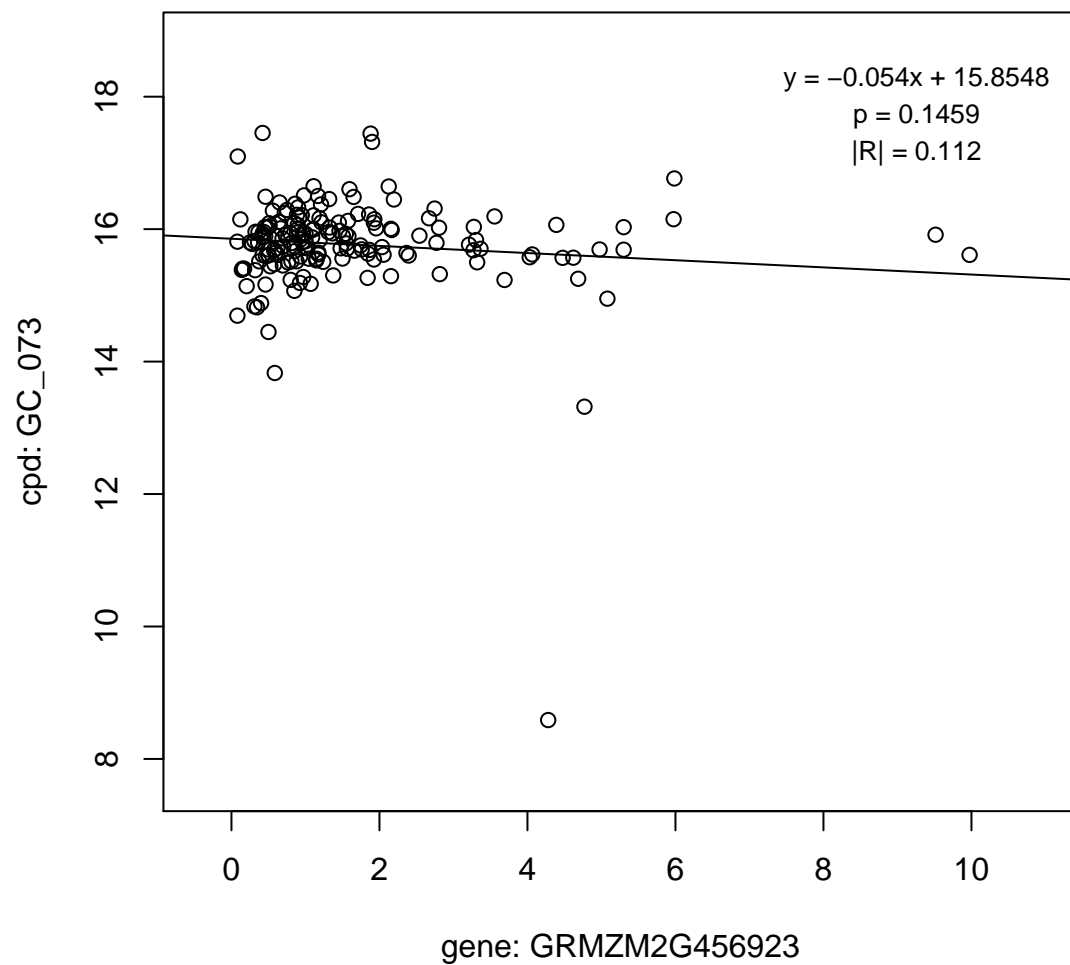
Drought



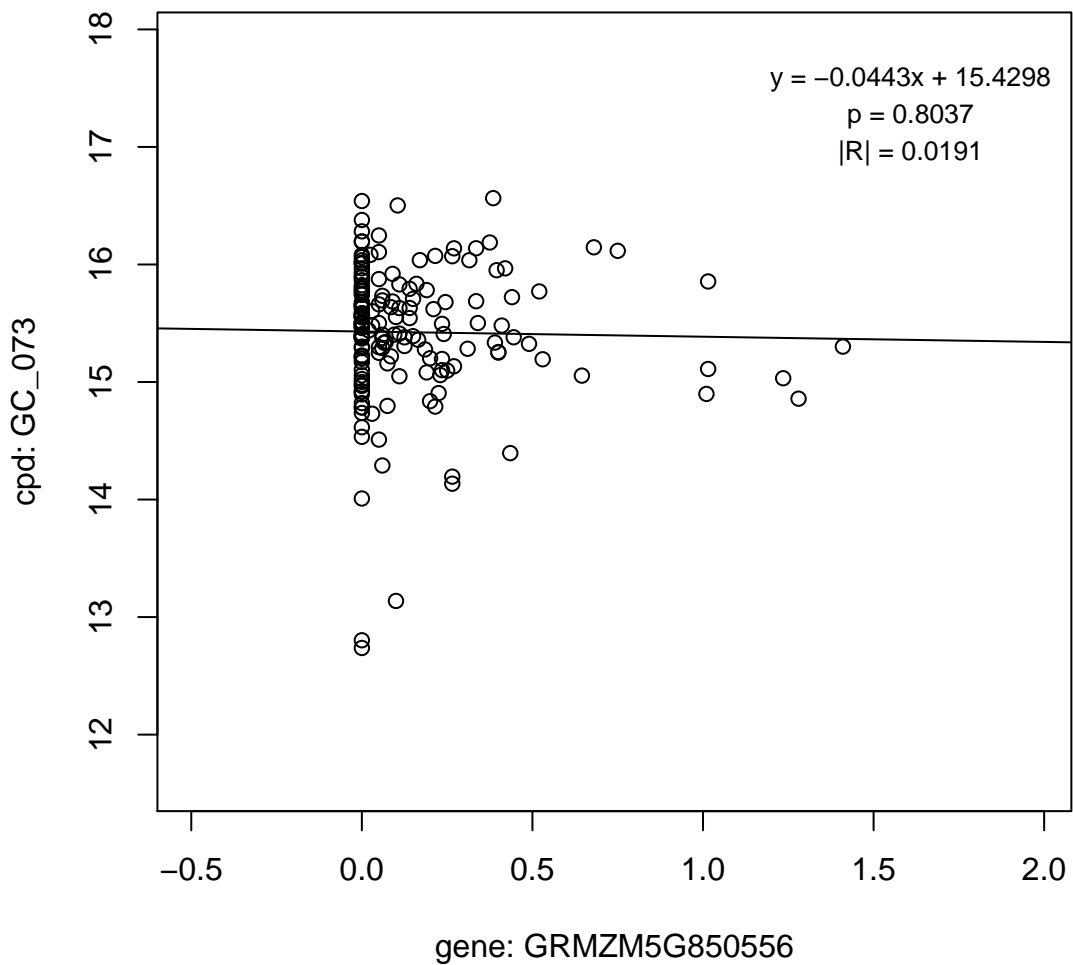
Normal



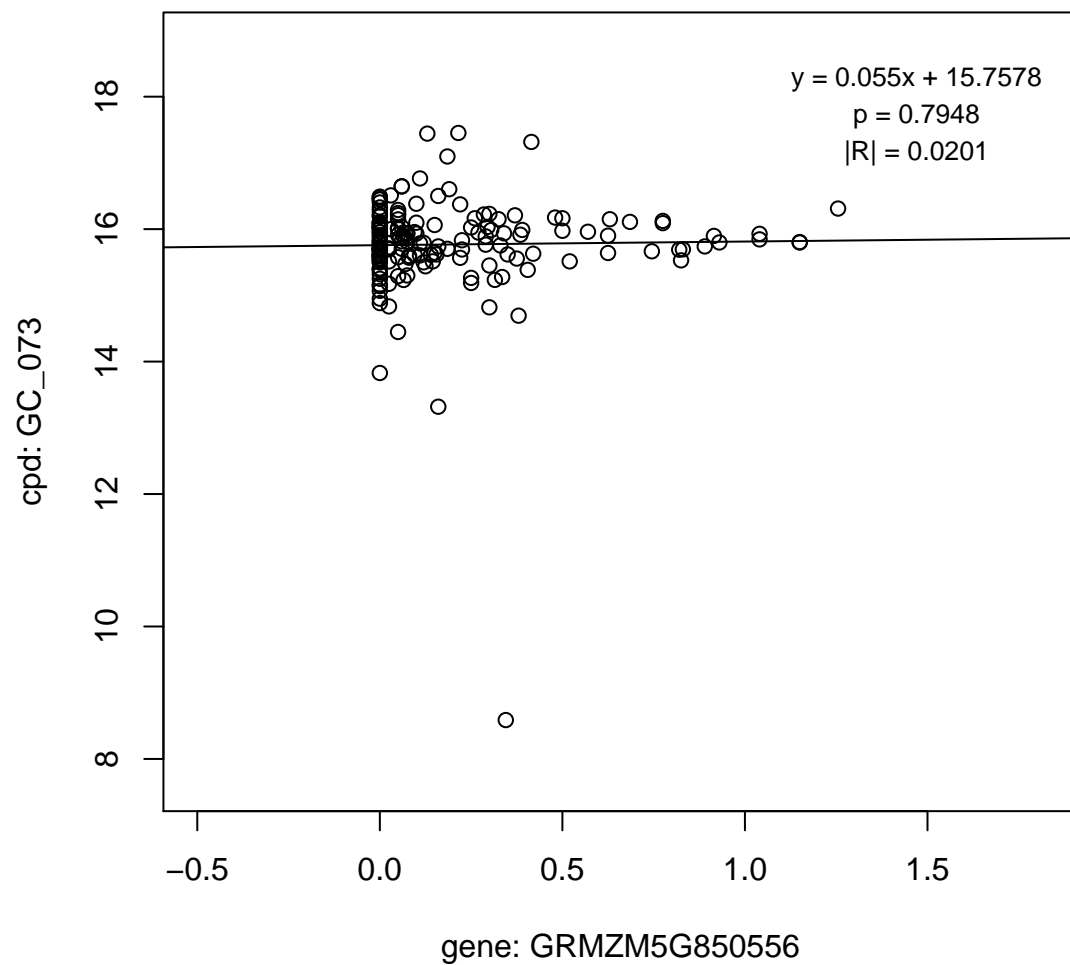
Drought



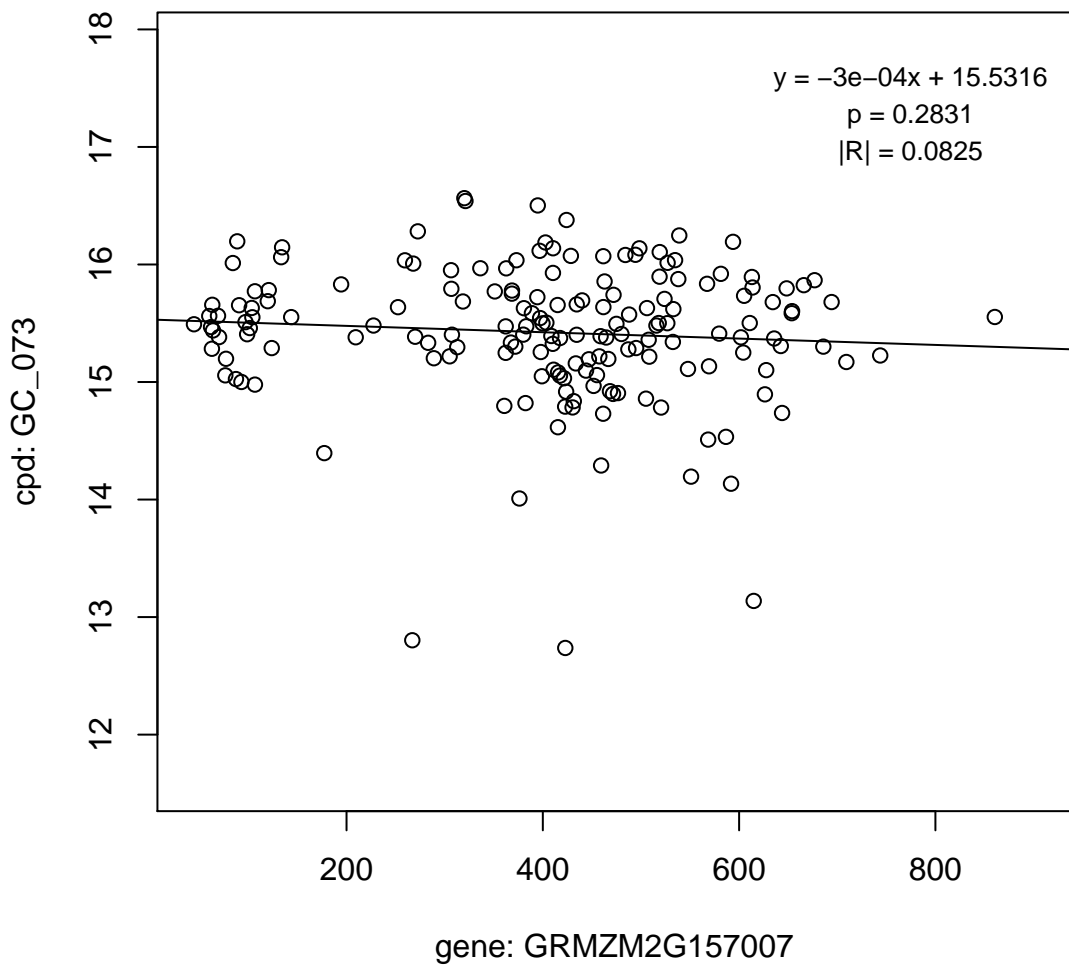
Normal



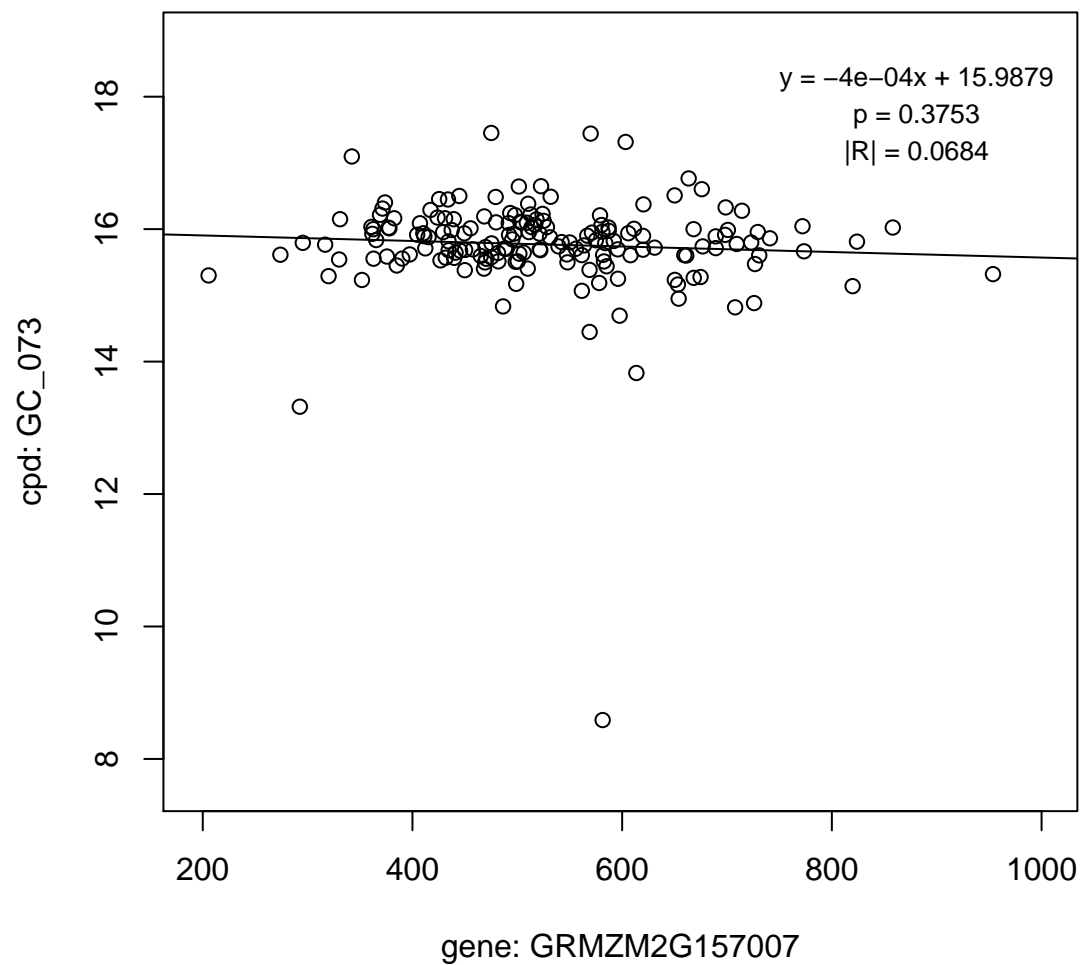
Drought



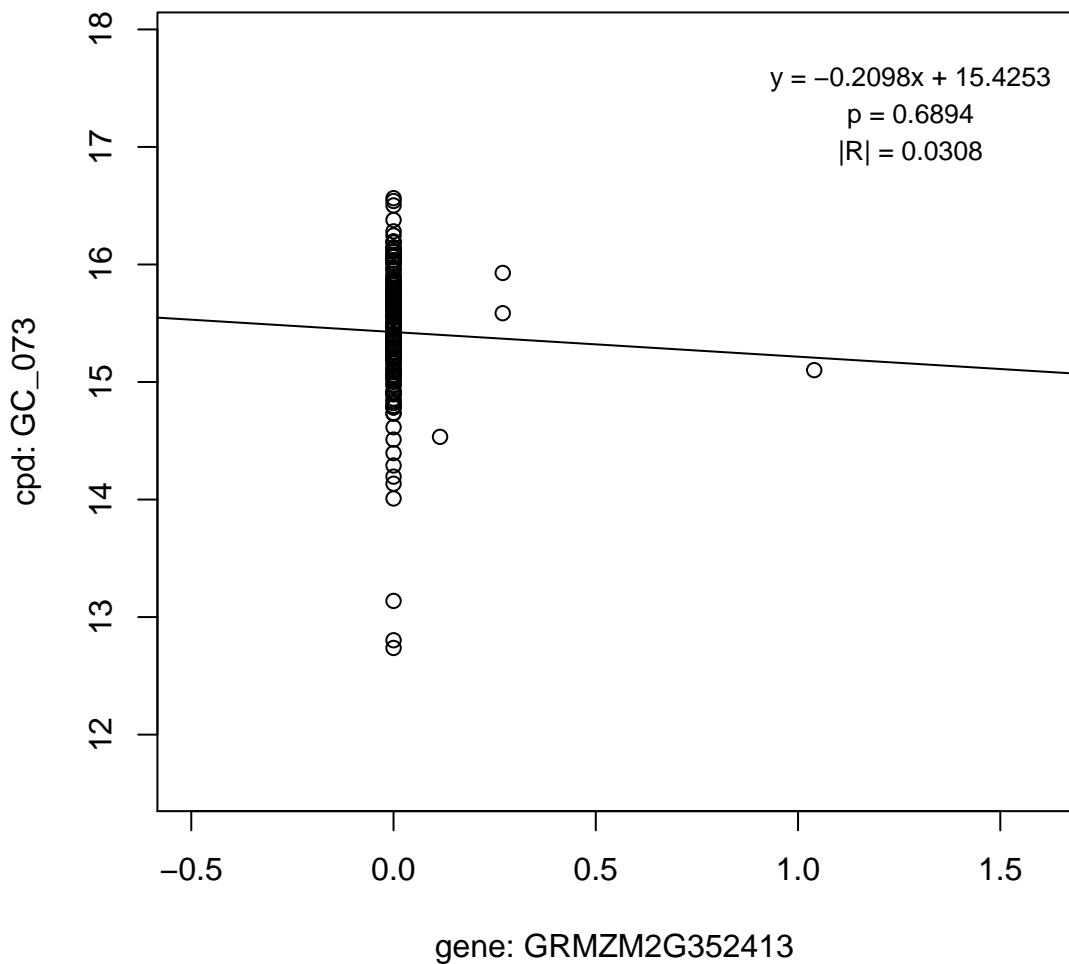
Normal



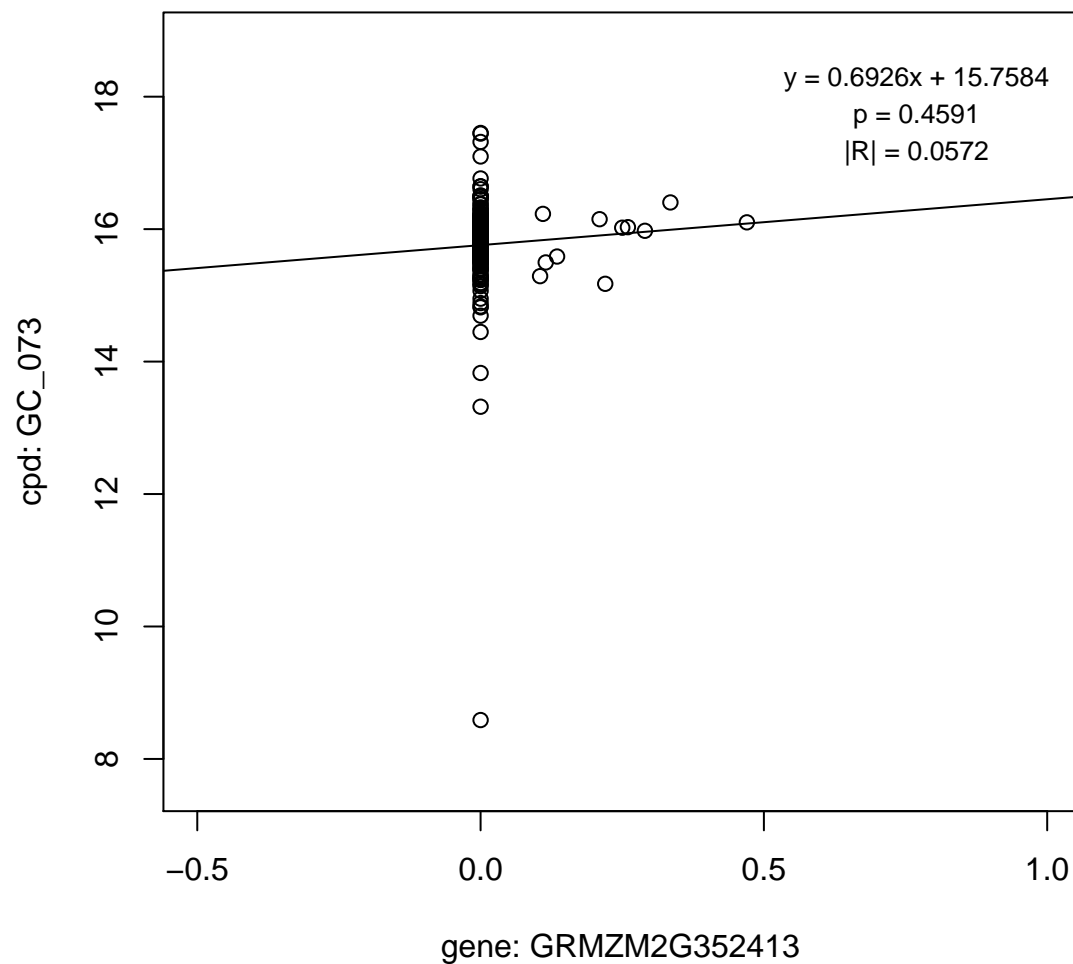
Drought



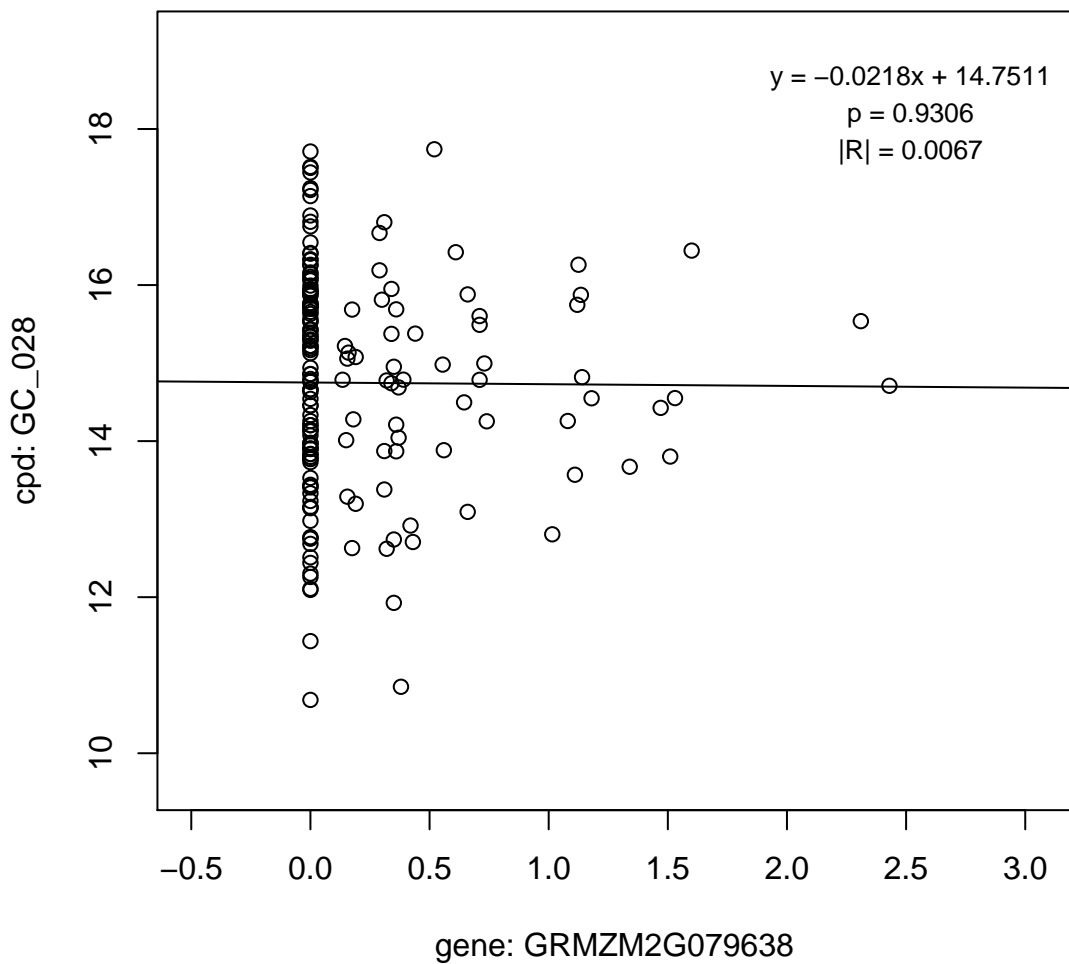
Normal



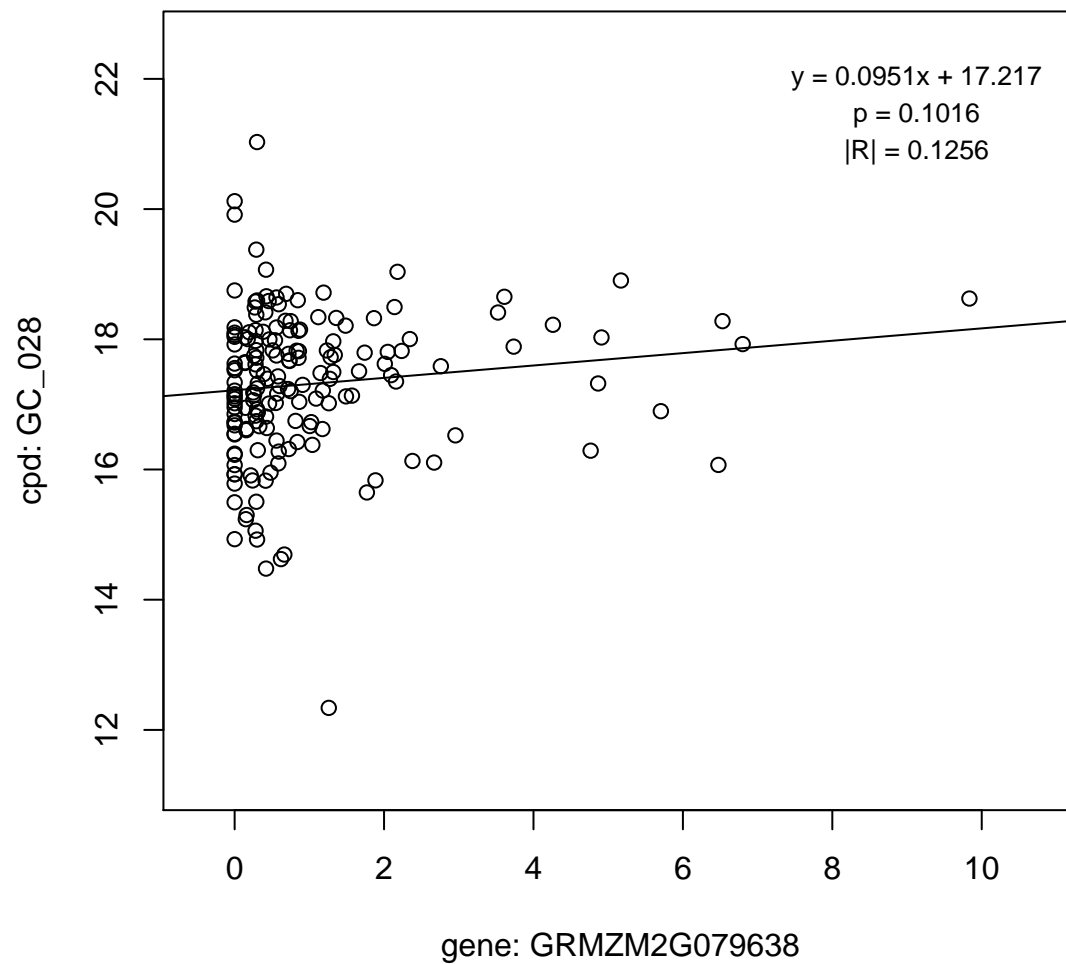
Drought



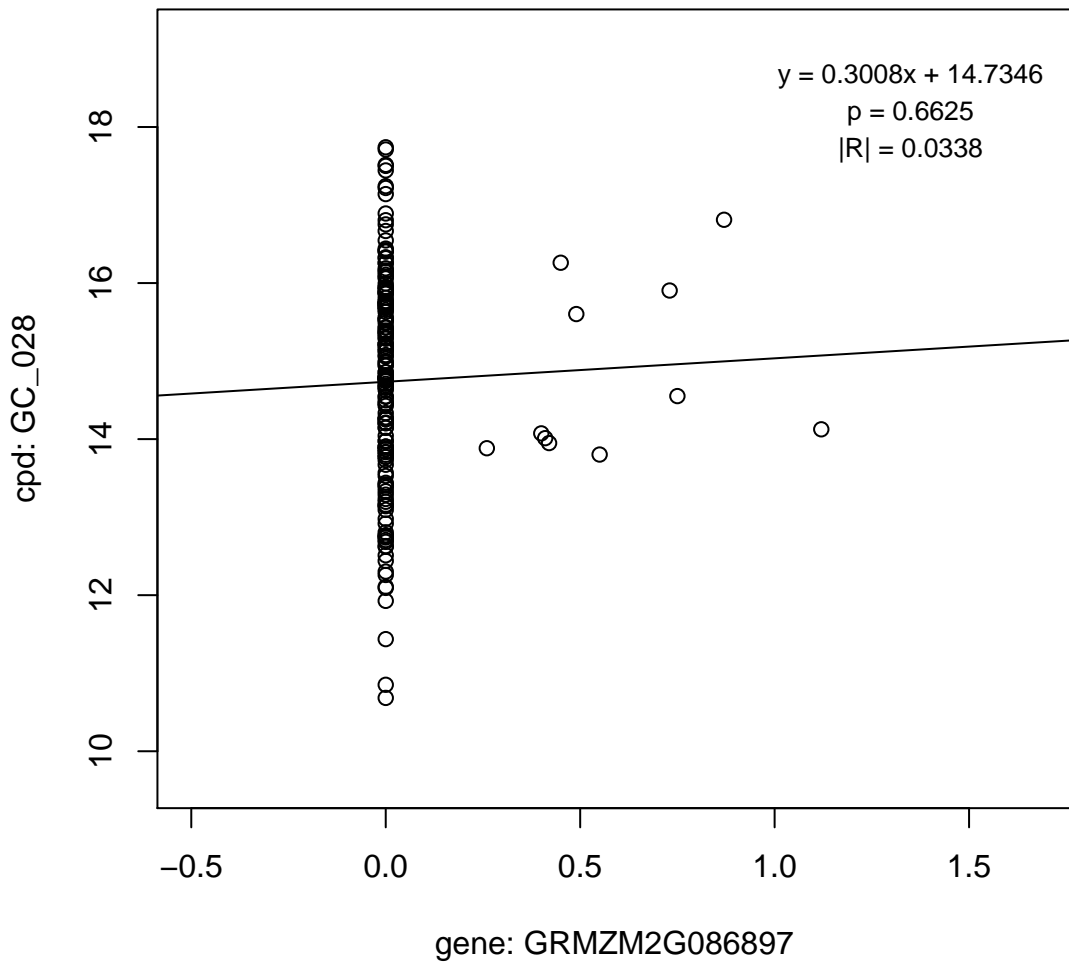
Normal



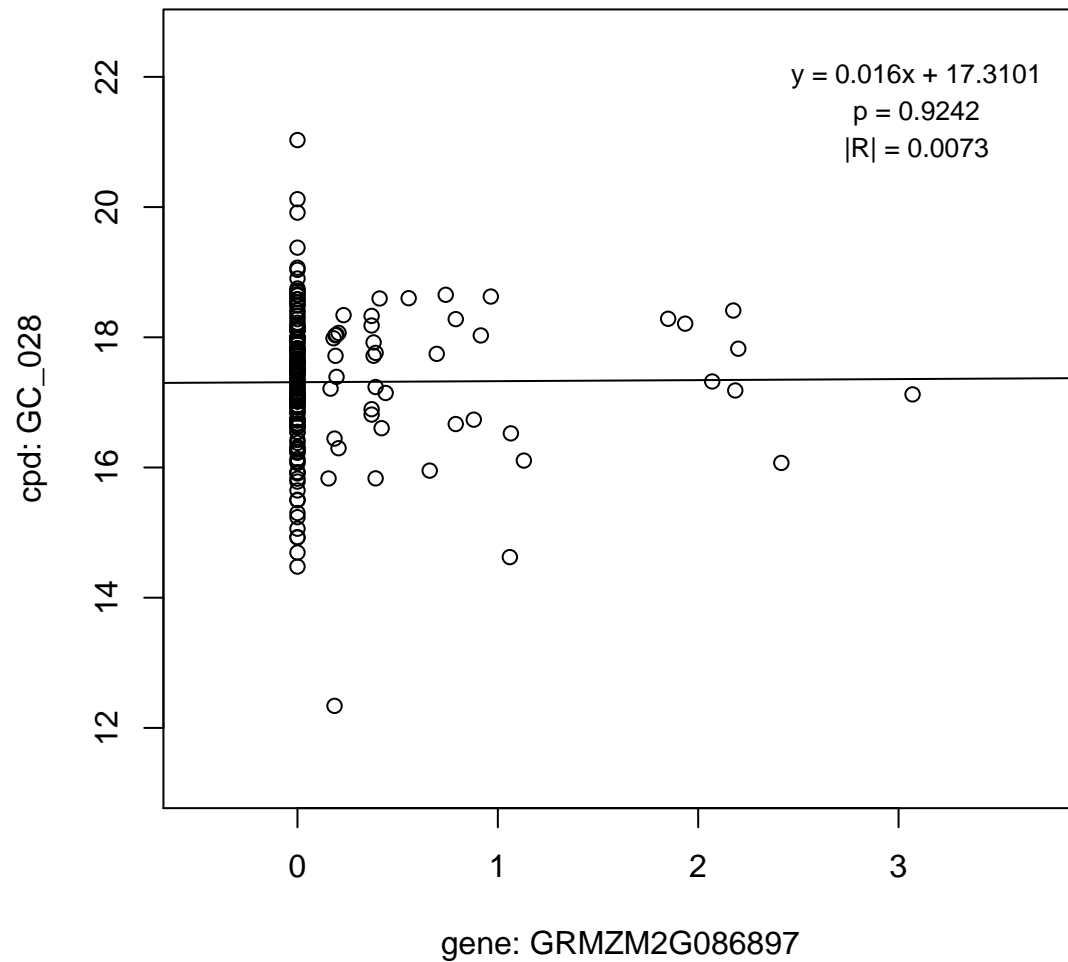
Drought



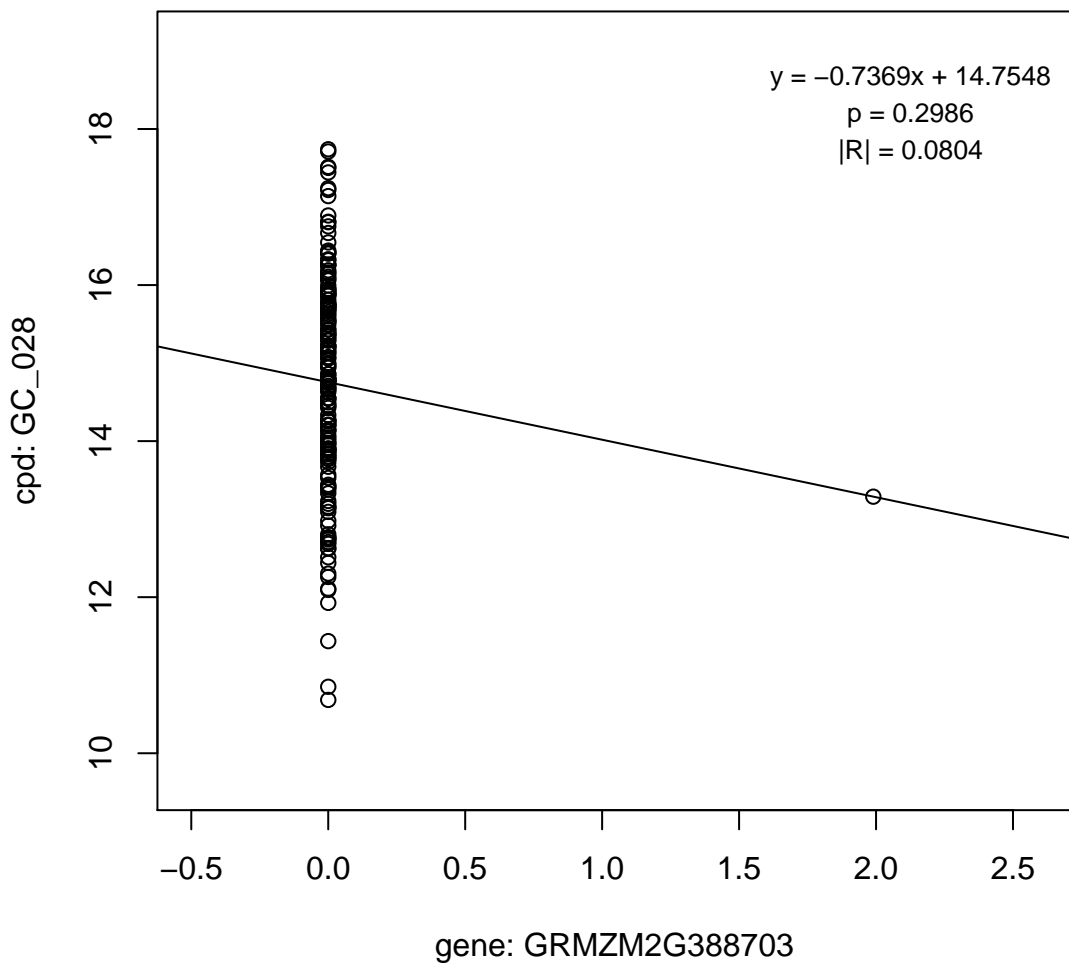
Normal



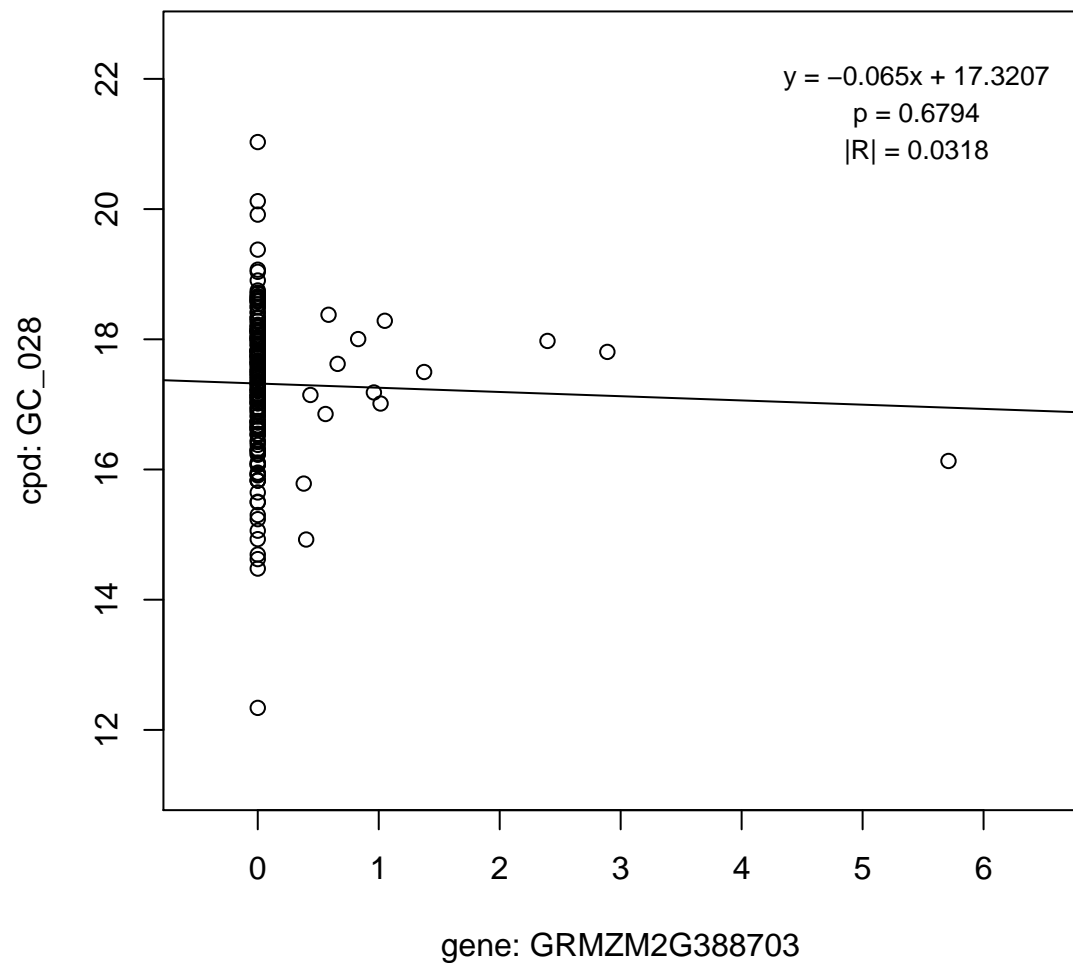
Drought



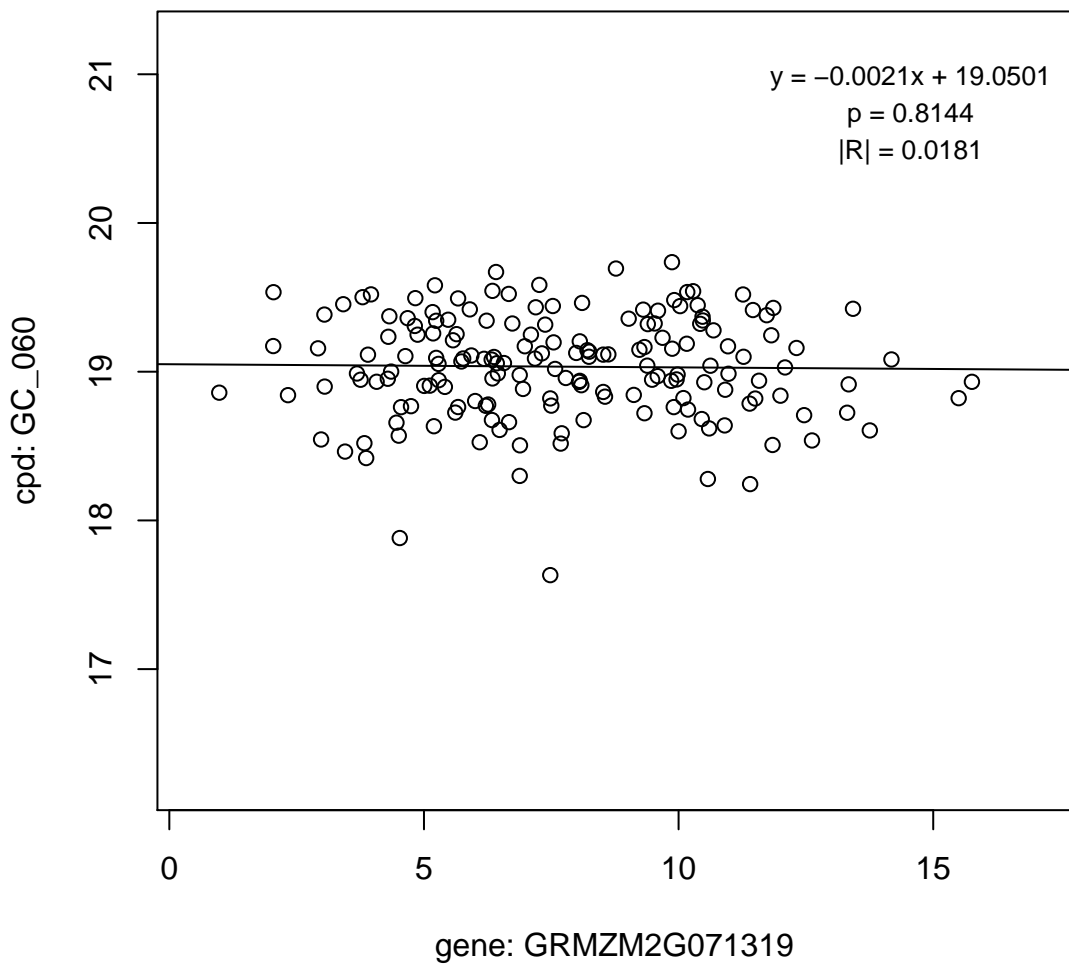
Normal



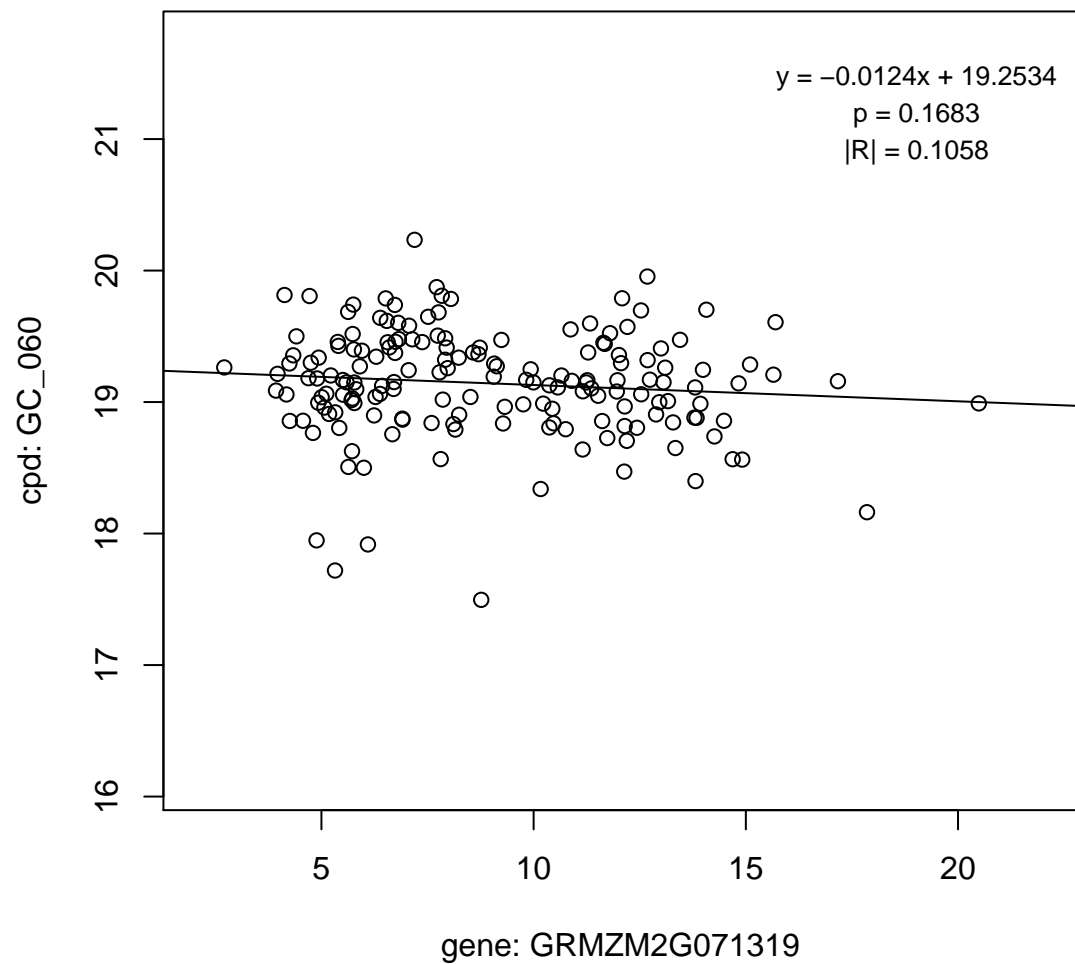
Drought



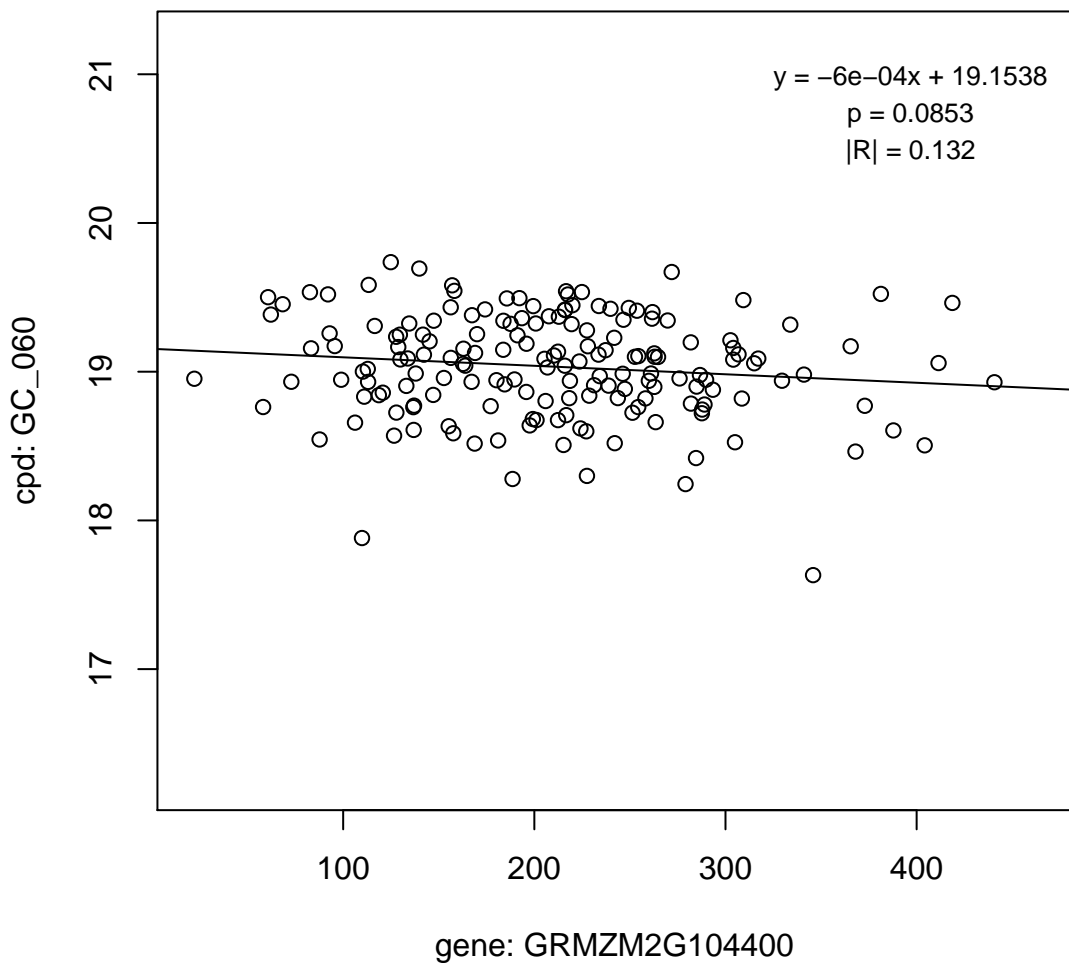
Normal



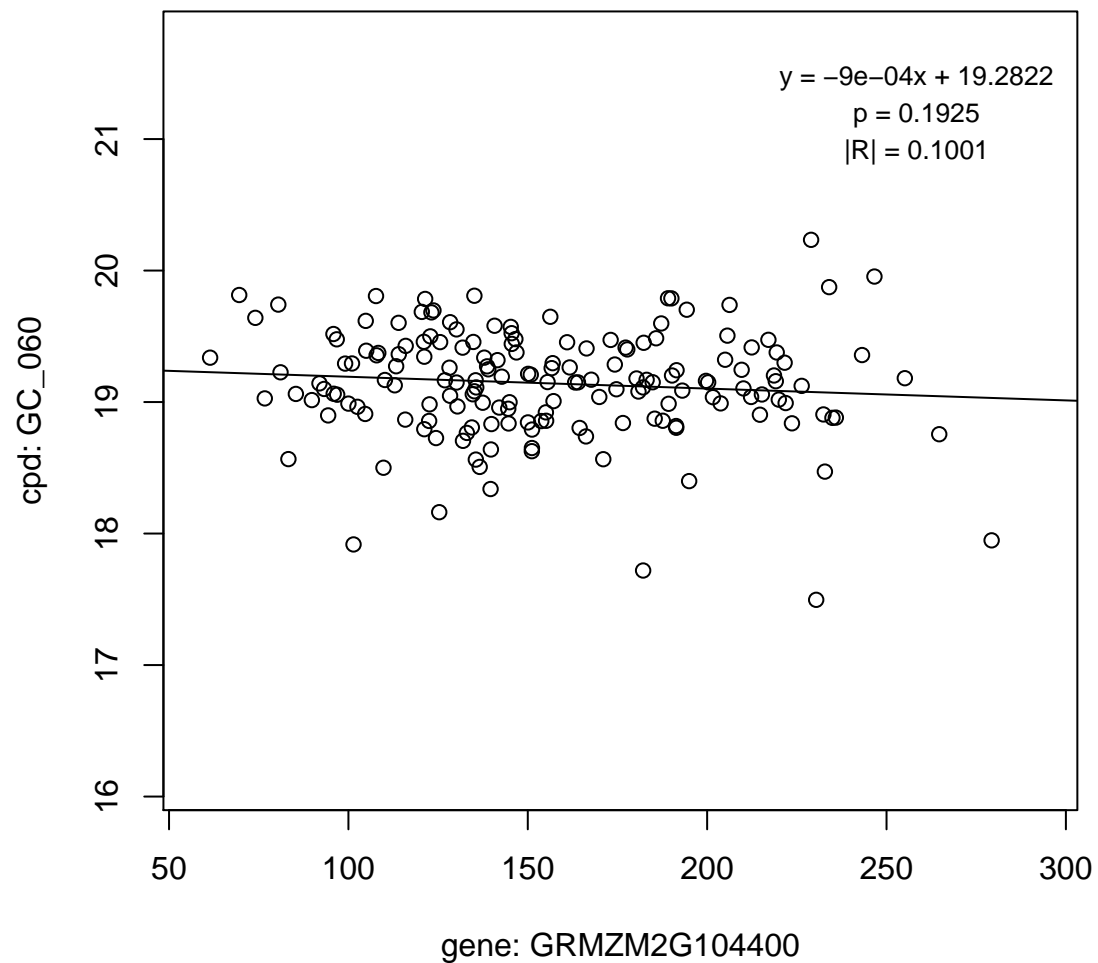
Drought



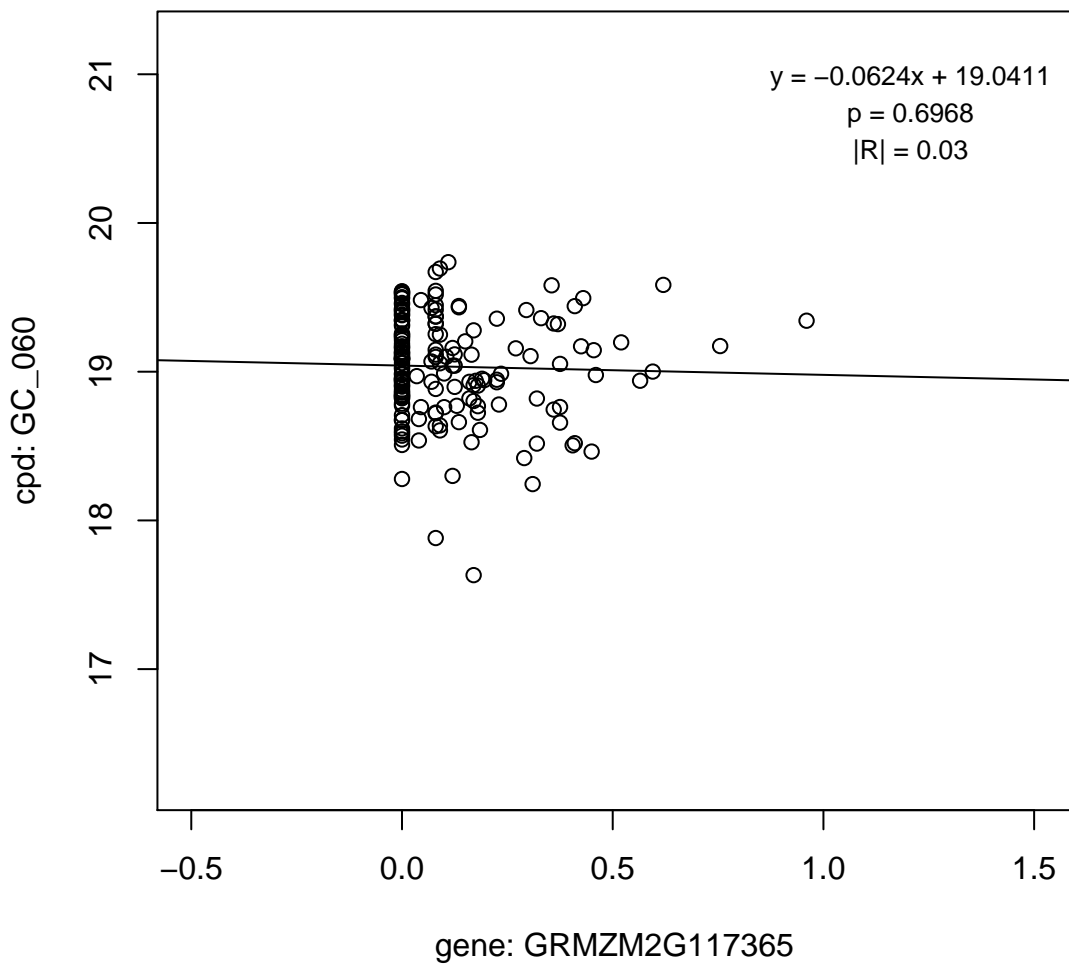
Normal



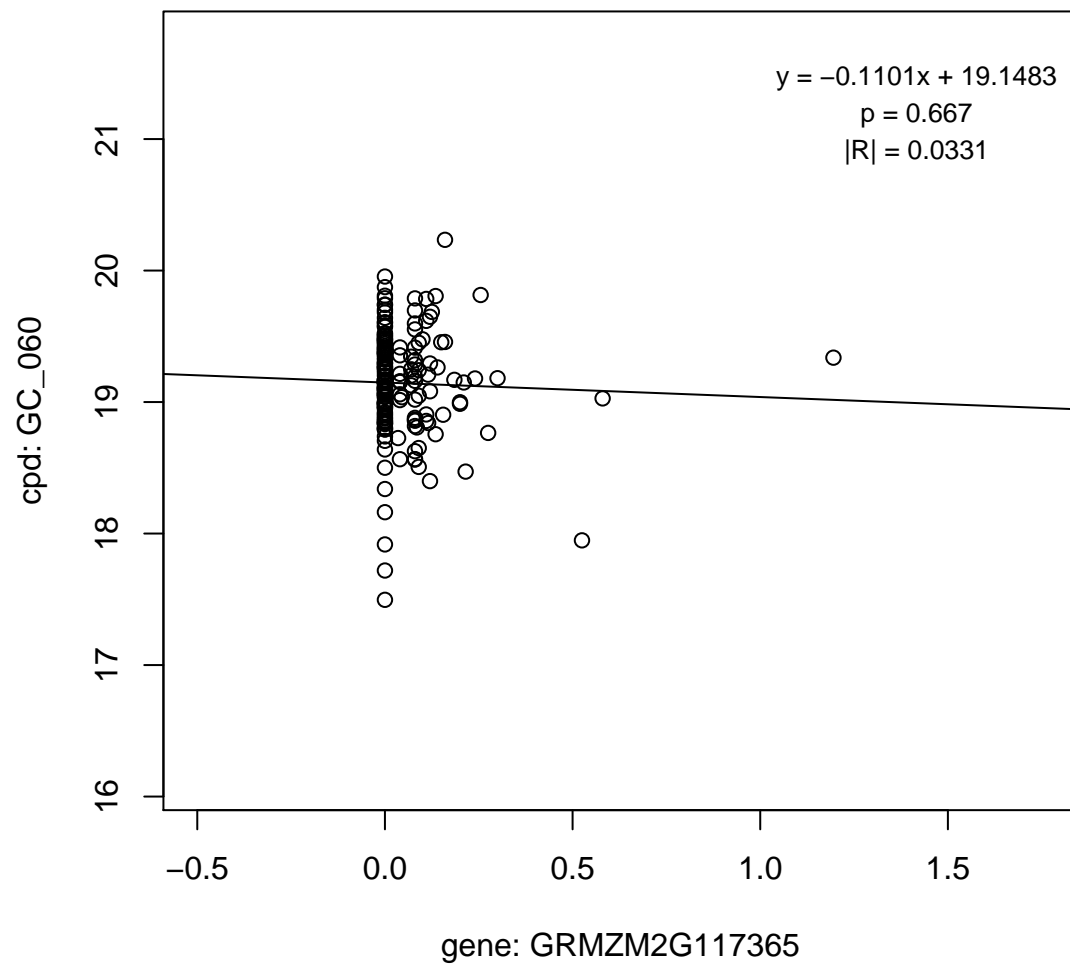
Drought



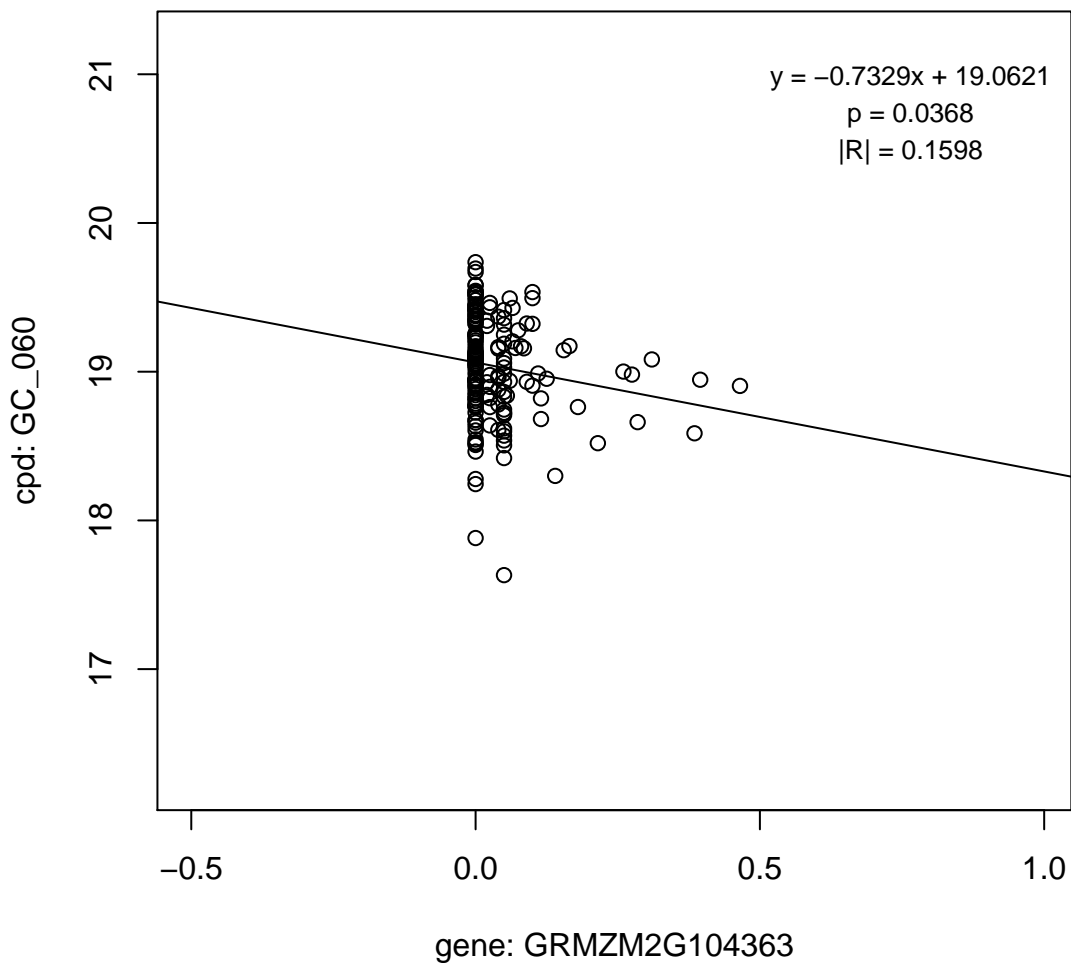
Normal



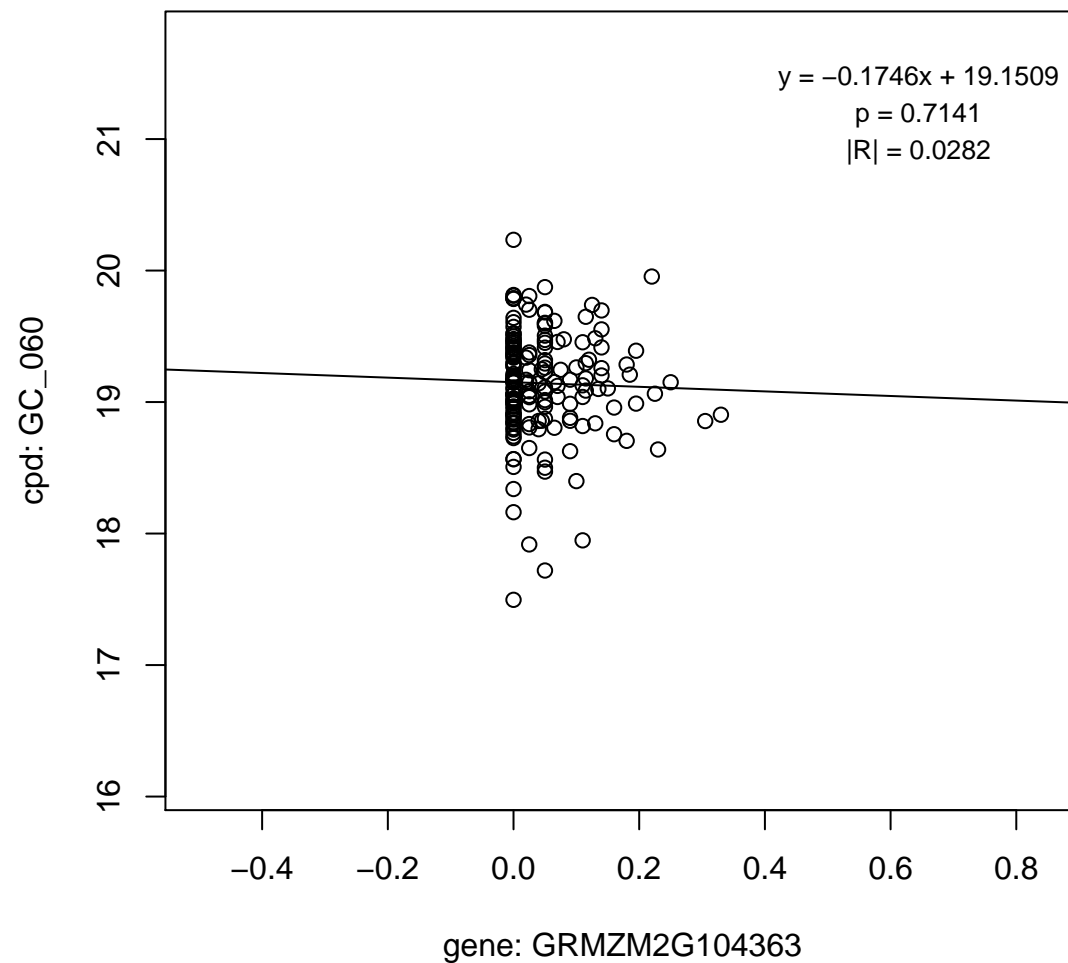
Drought



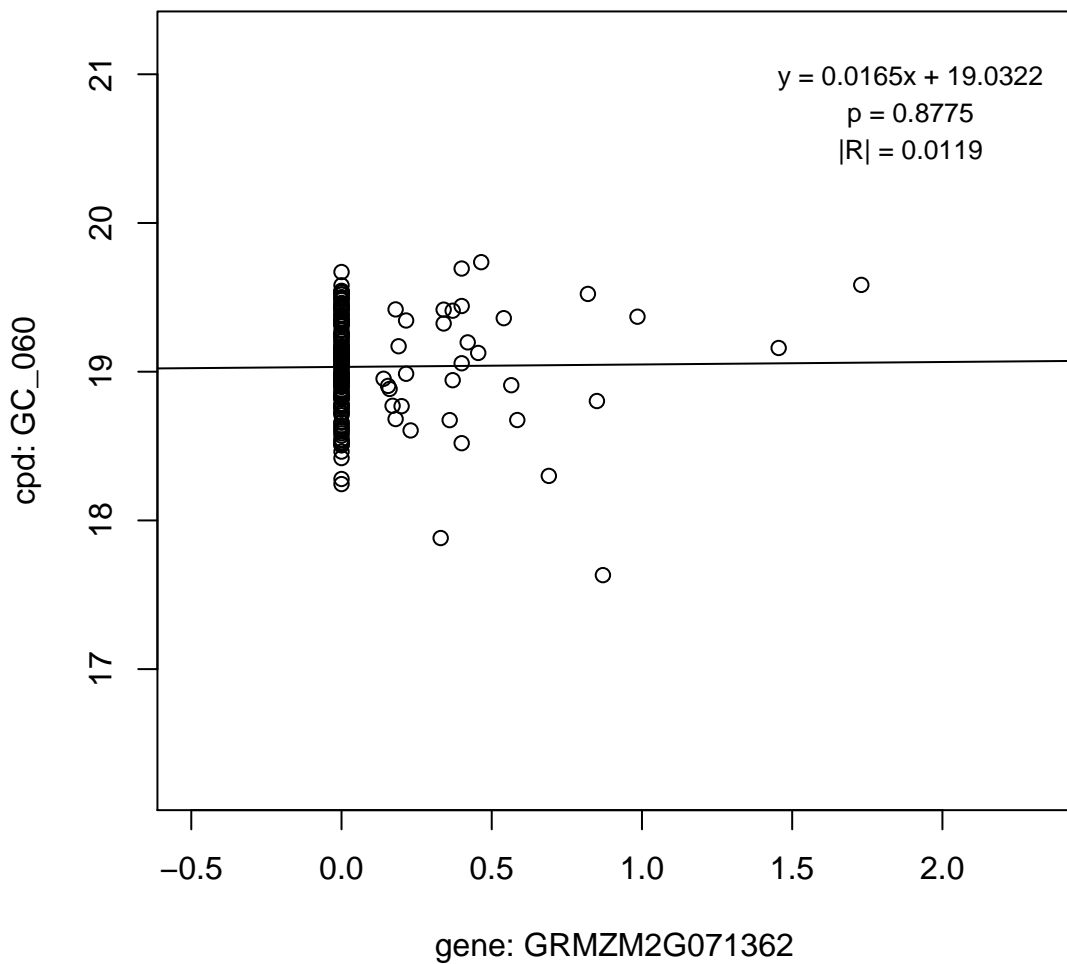
Normal



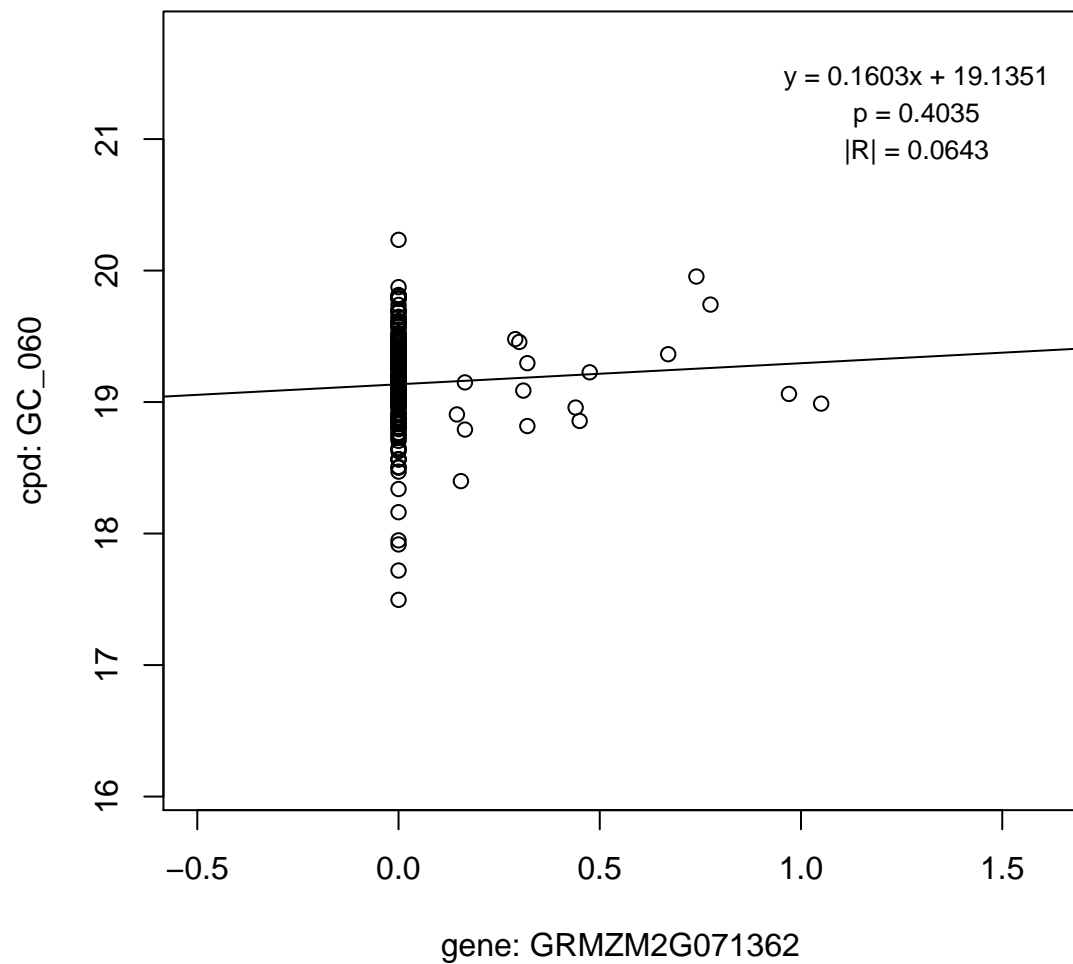
Drought



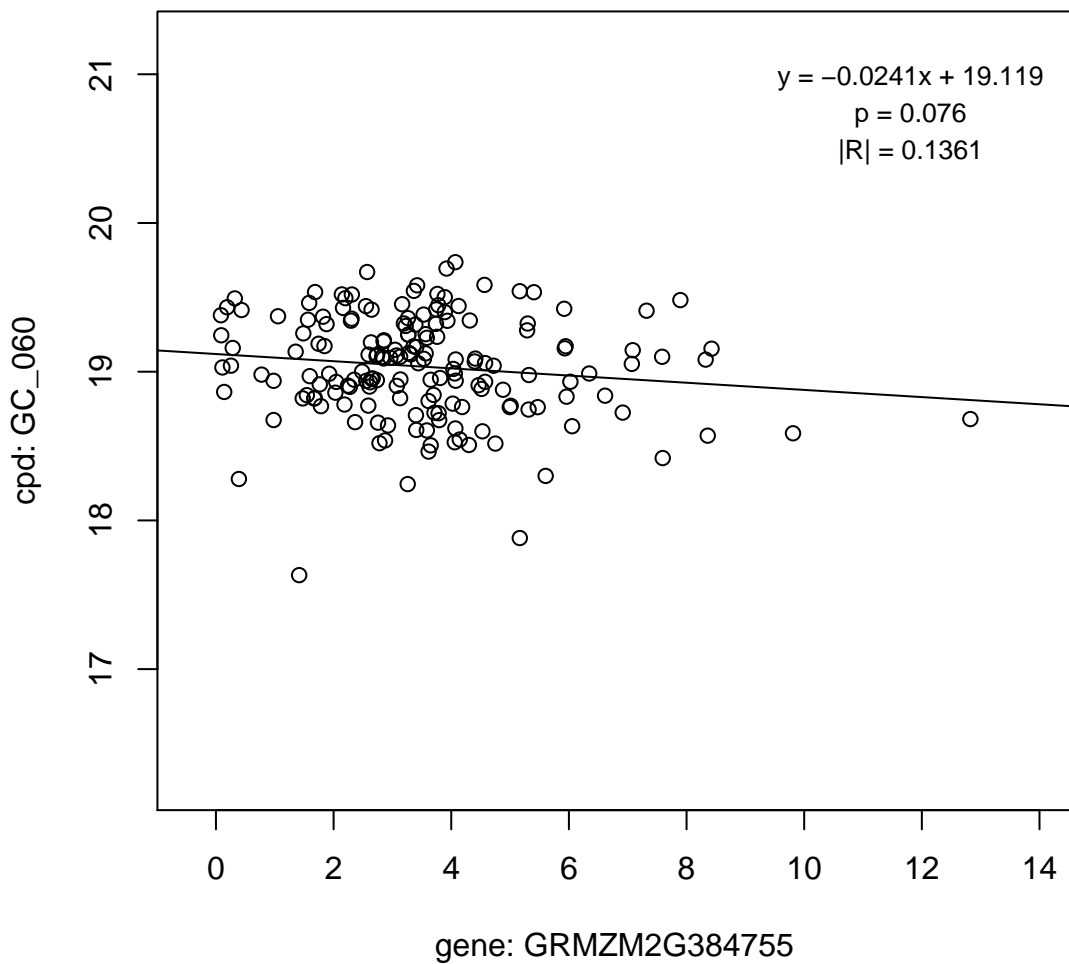
Normal



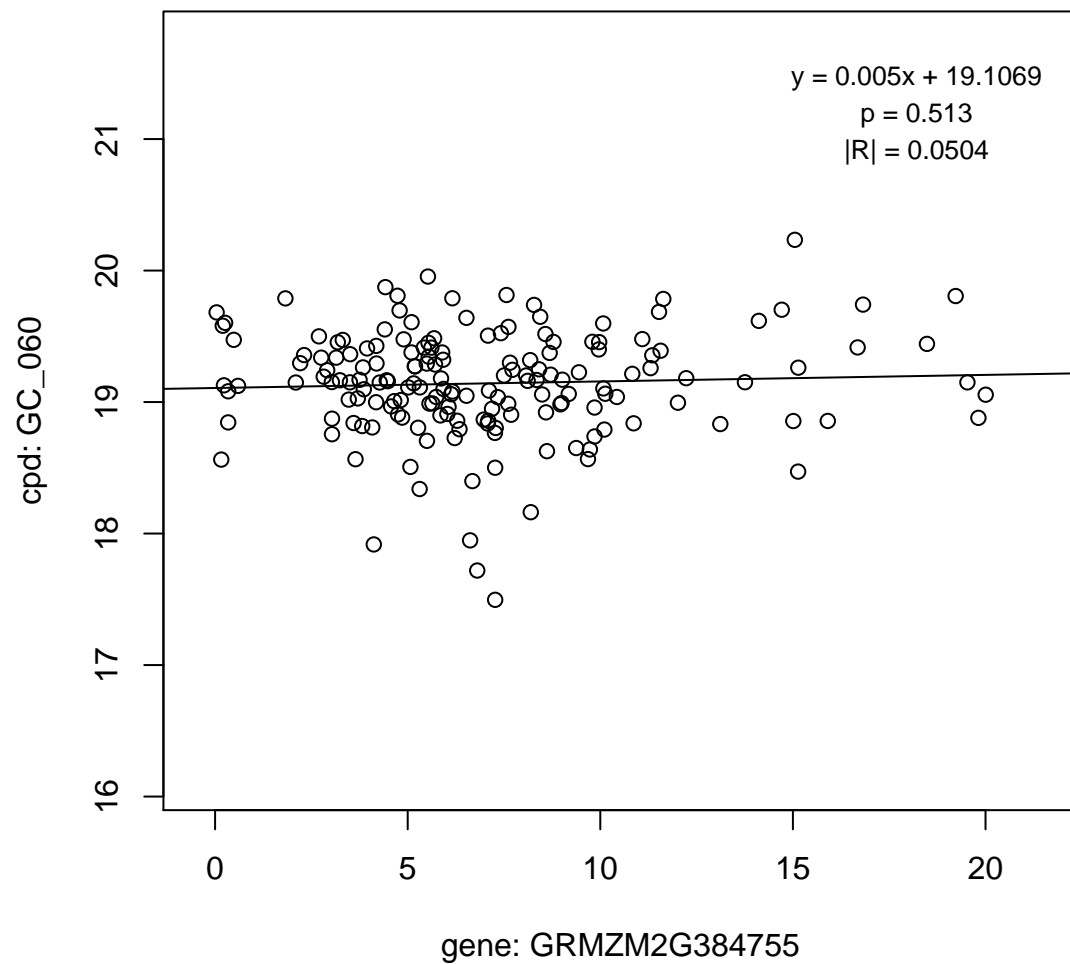
Drought



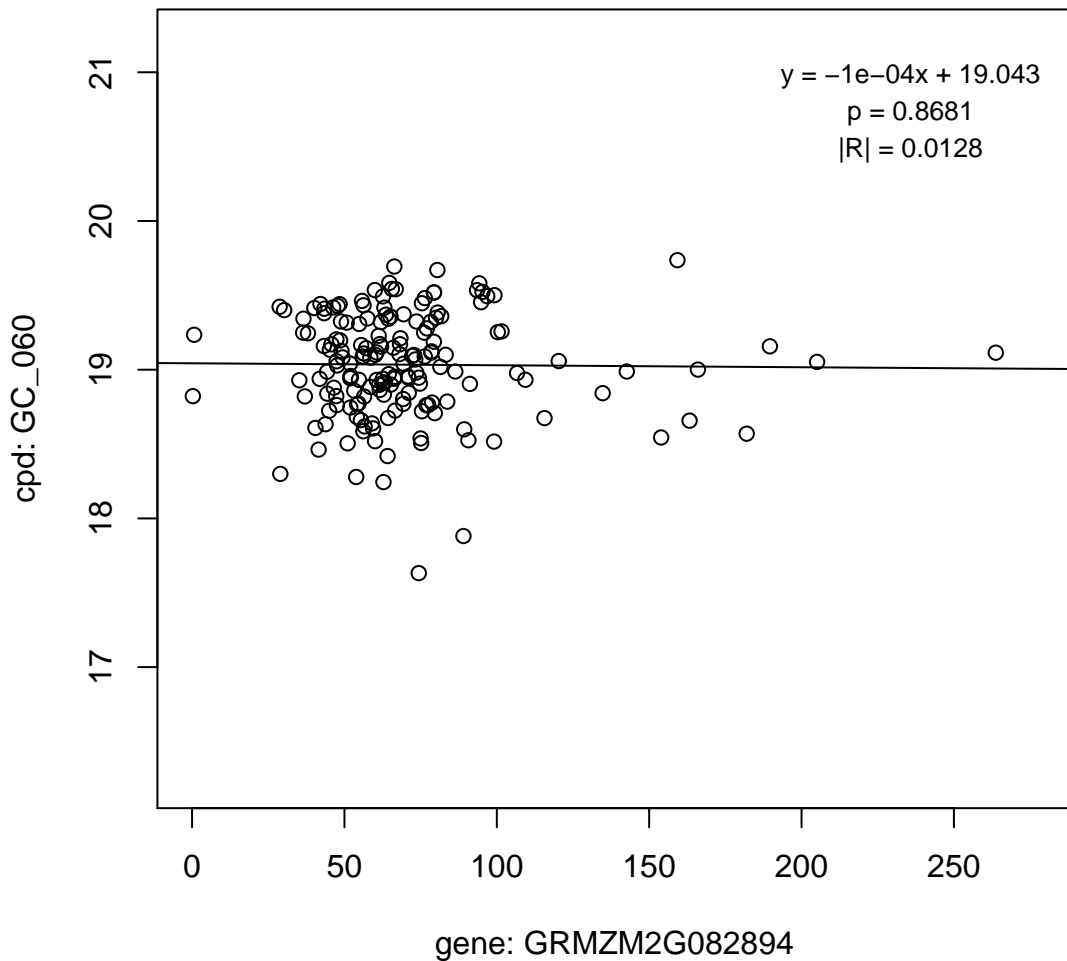
Normal



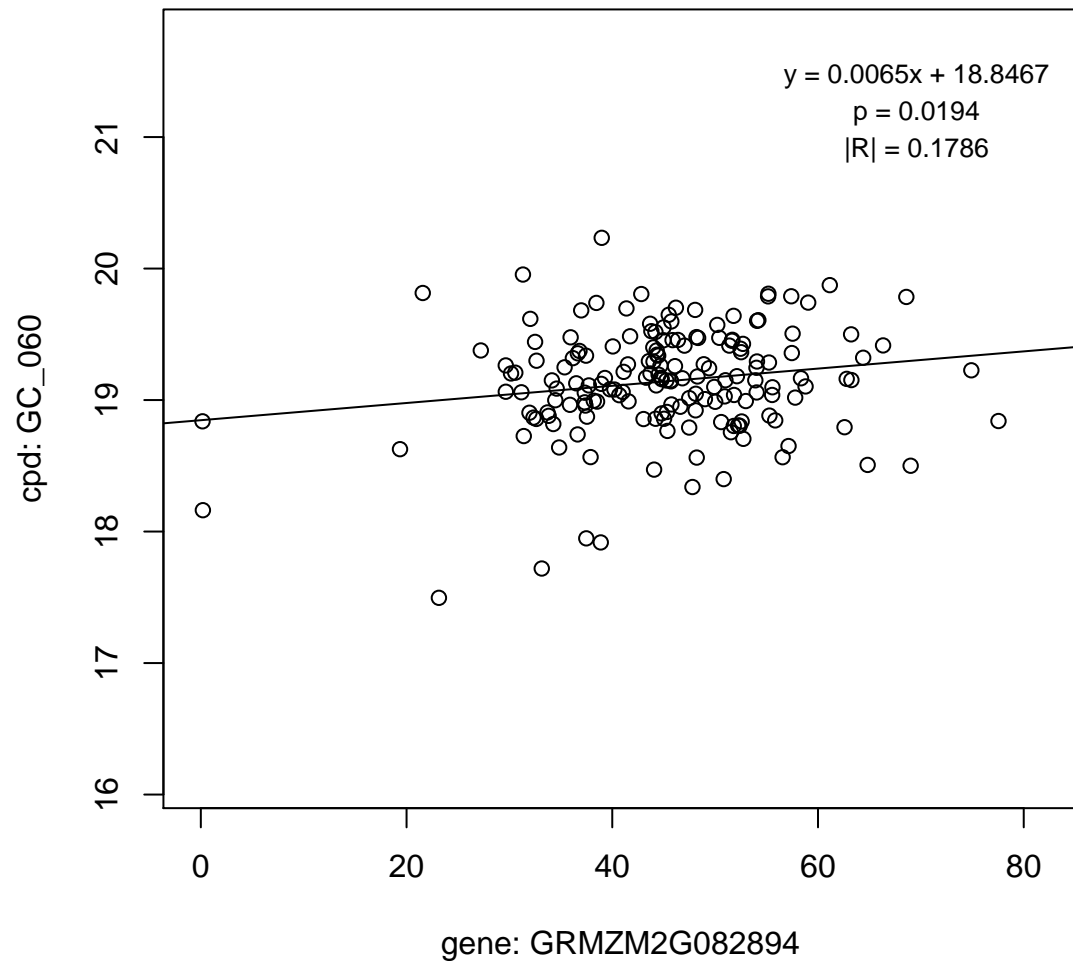
Drought



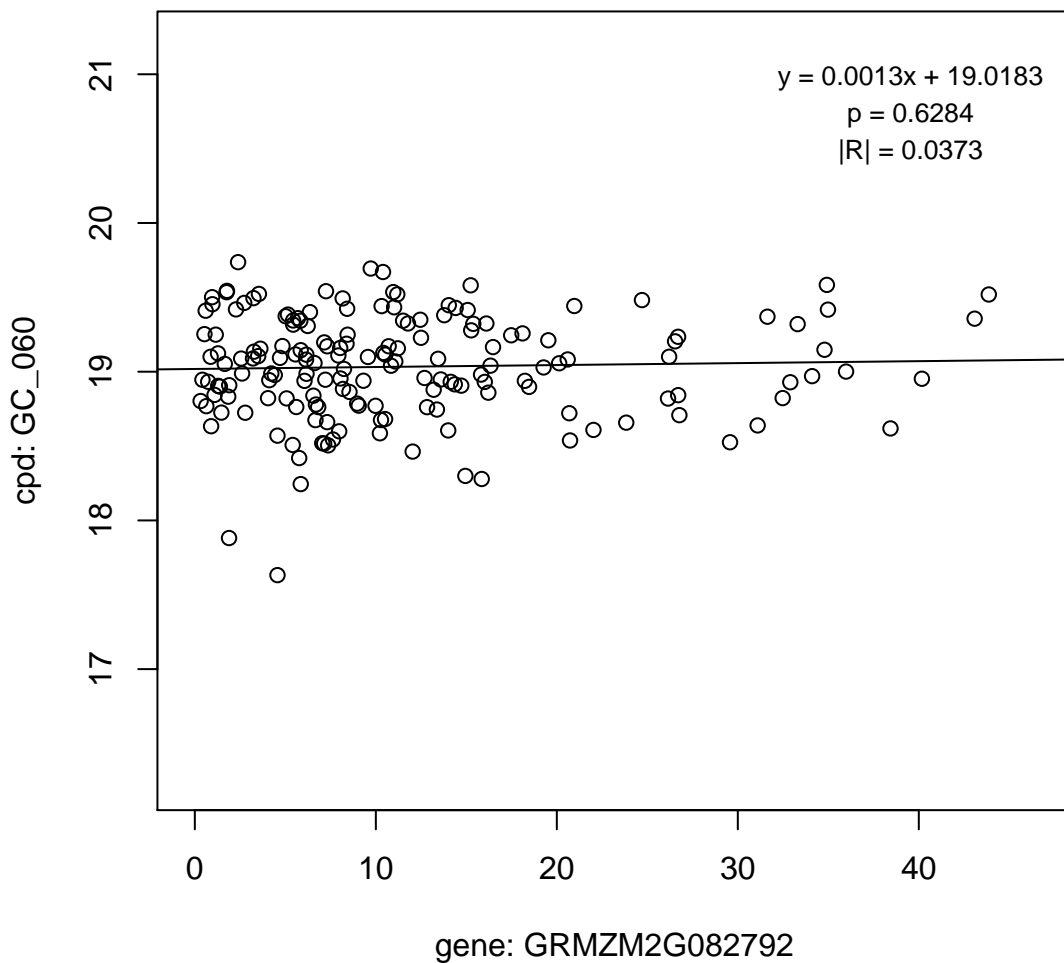
Normal



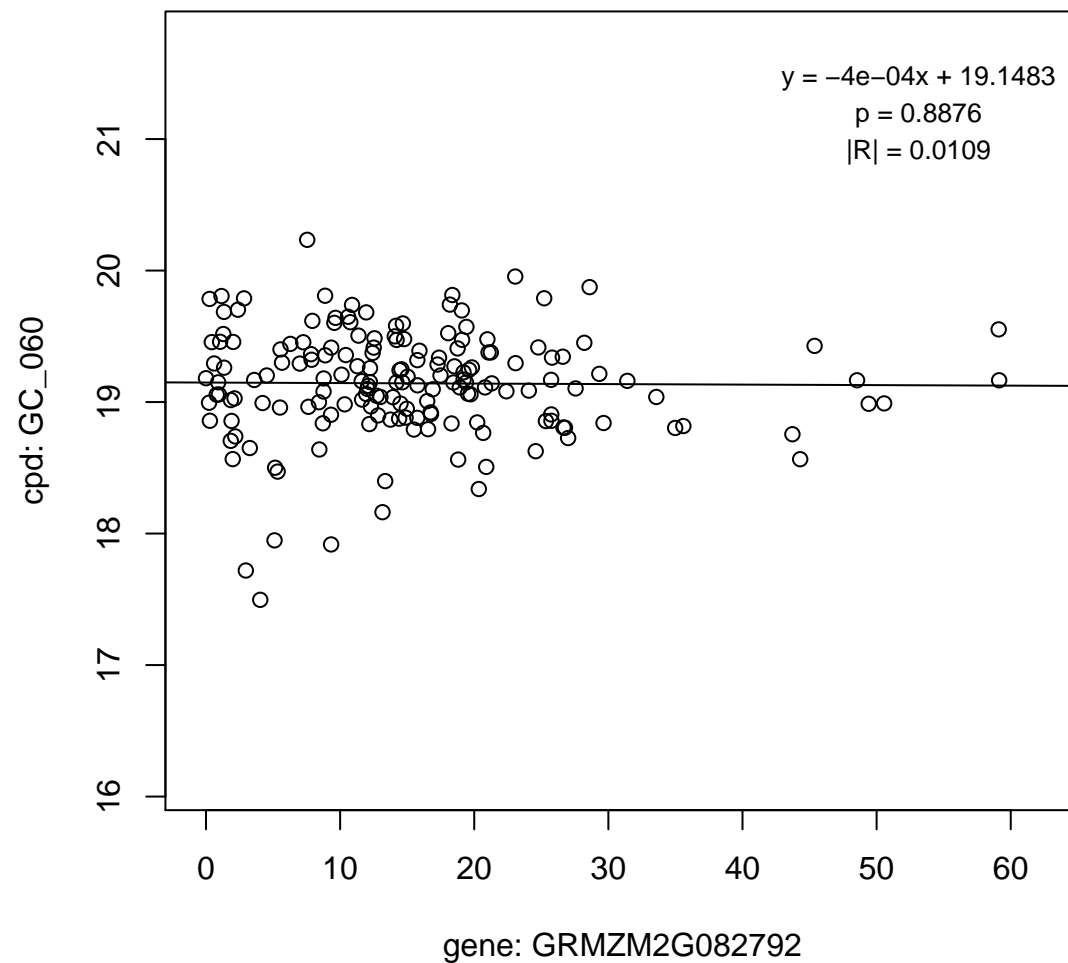
Drought



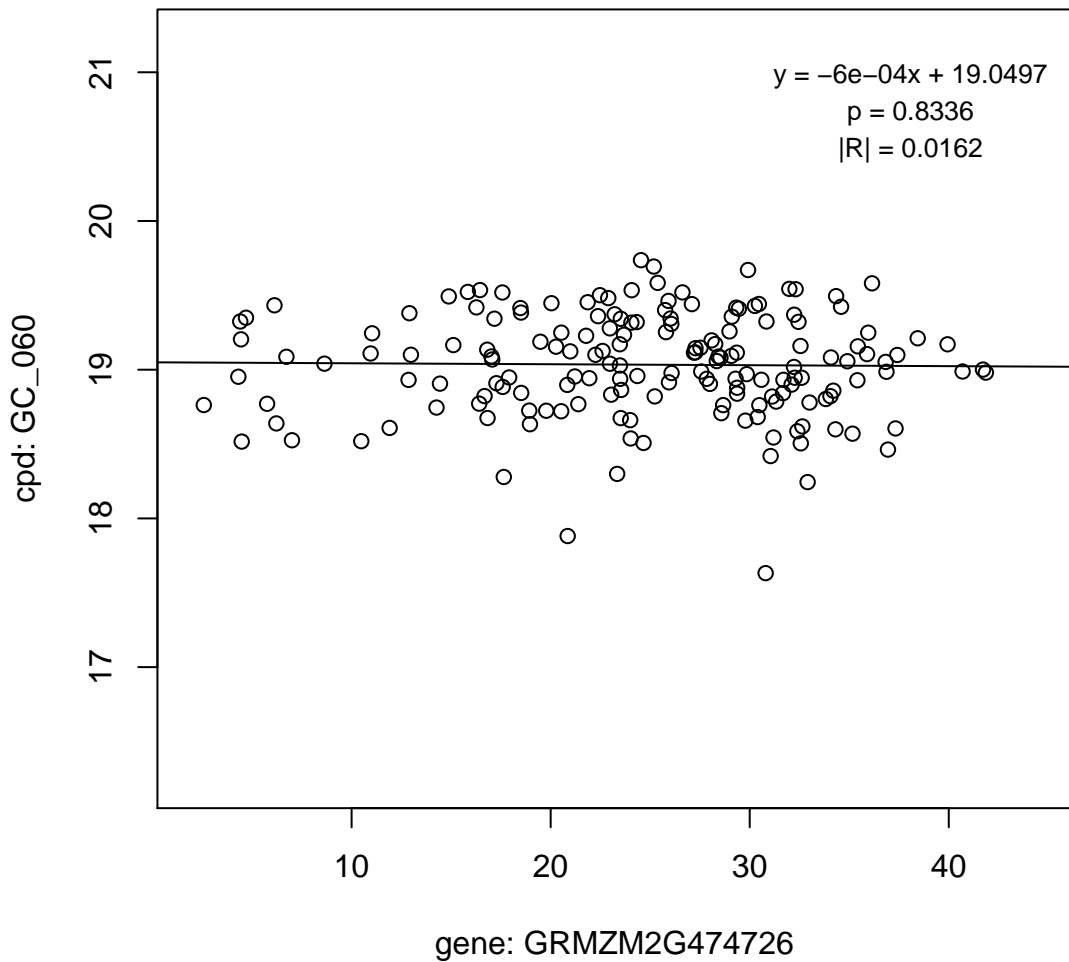
Normal



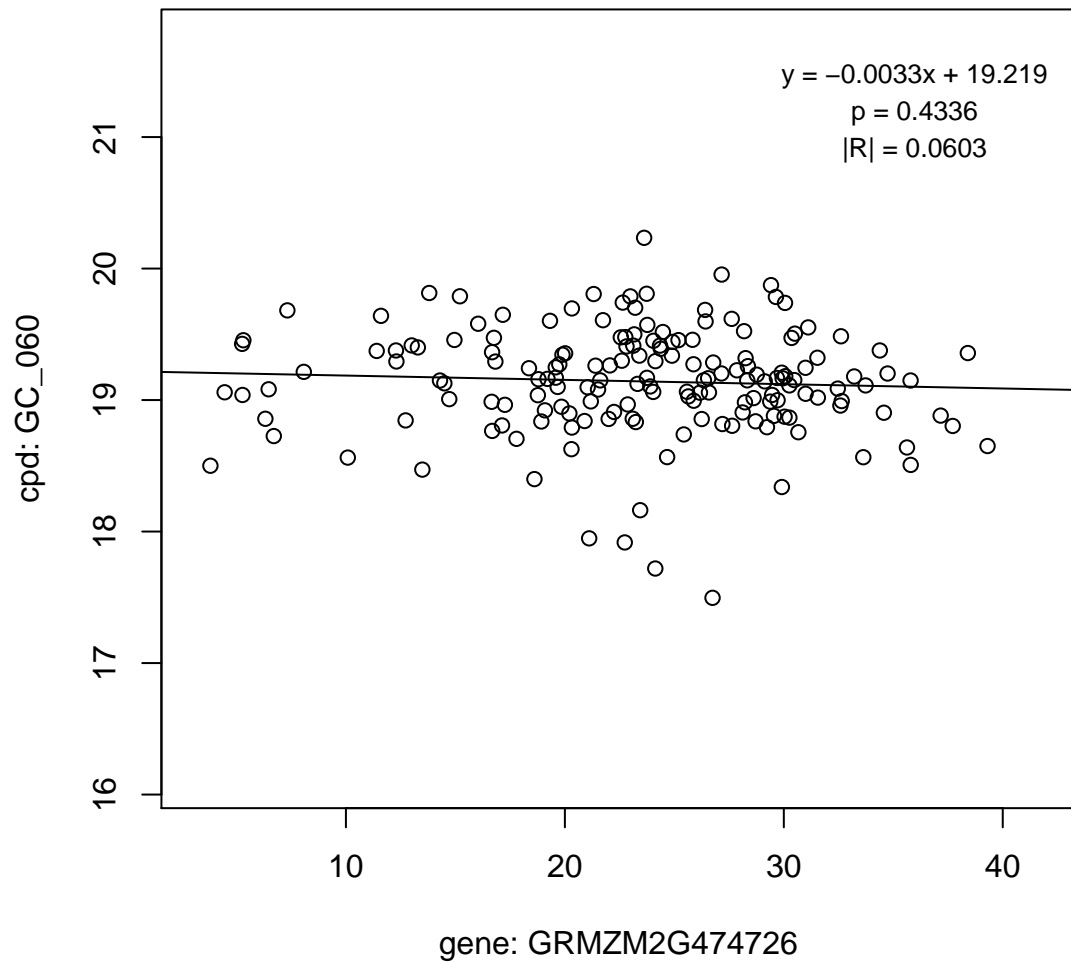
Drought



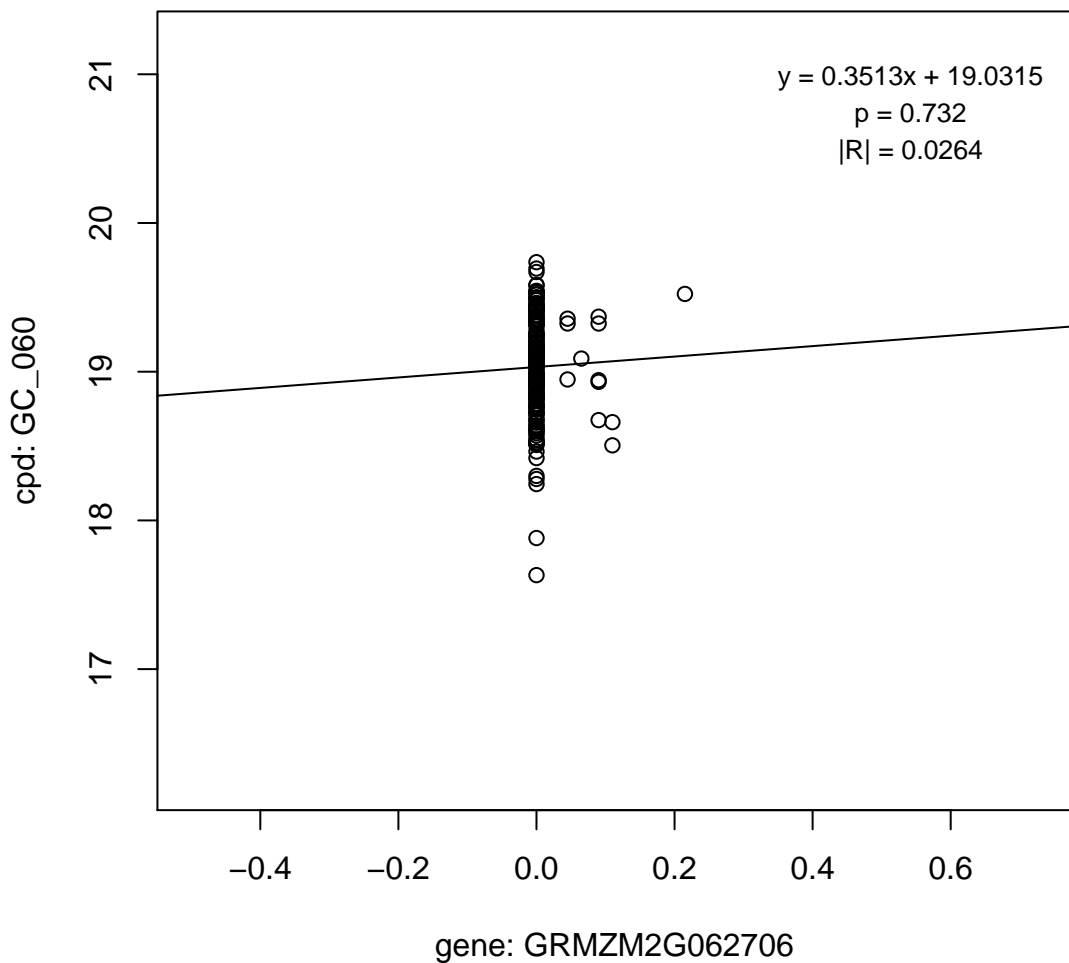
Normal



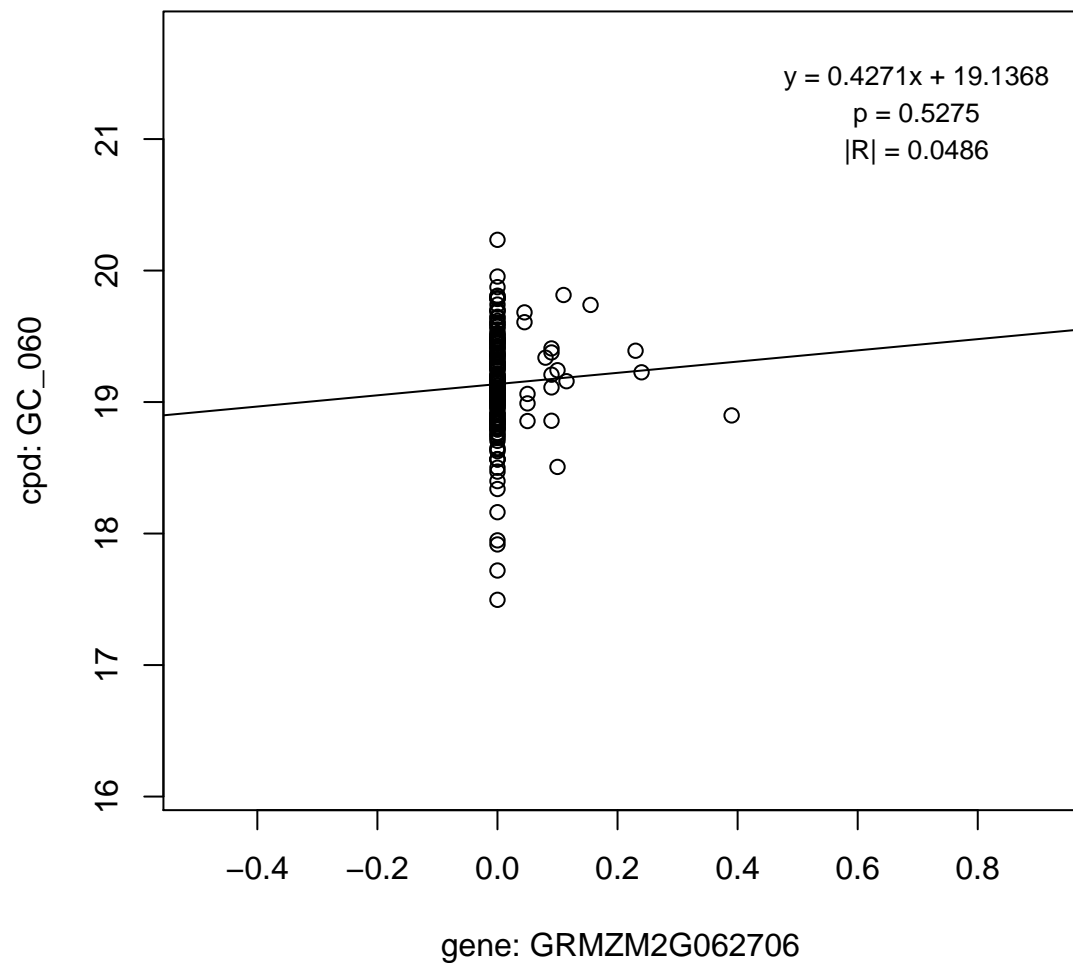
Drought



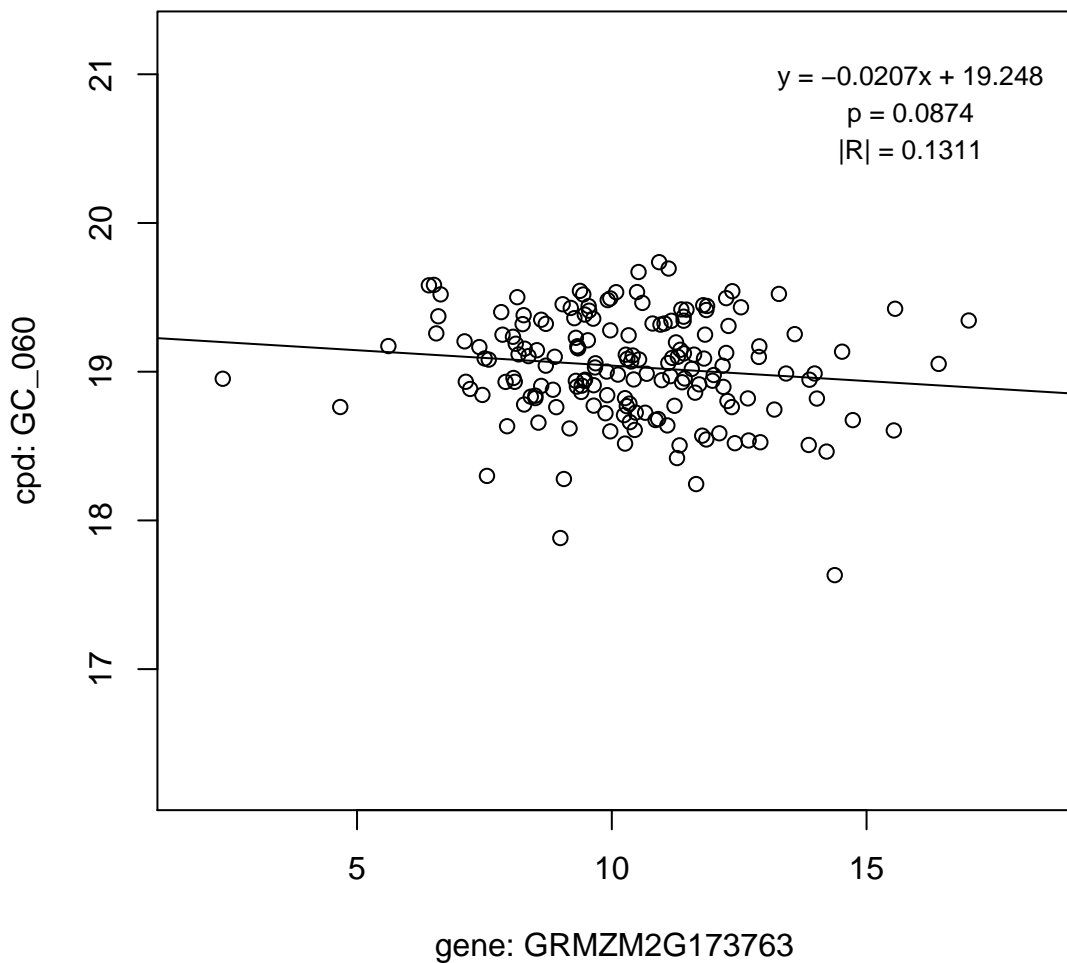
Normal



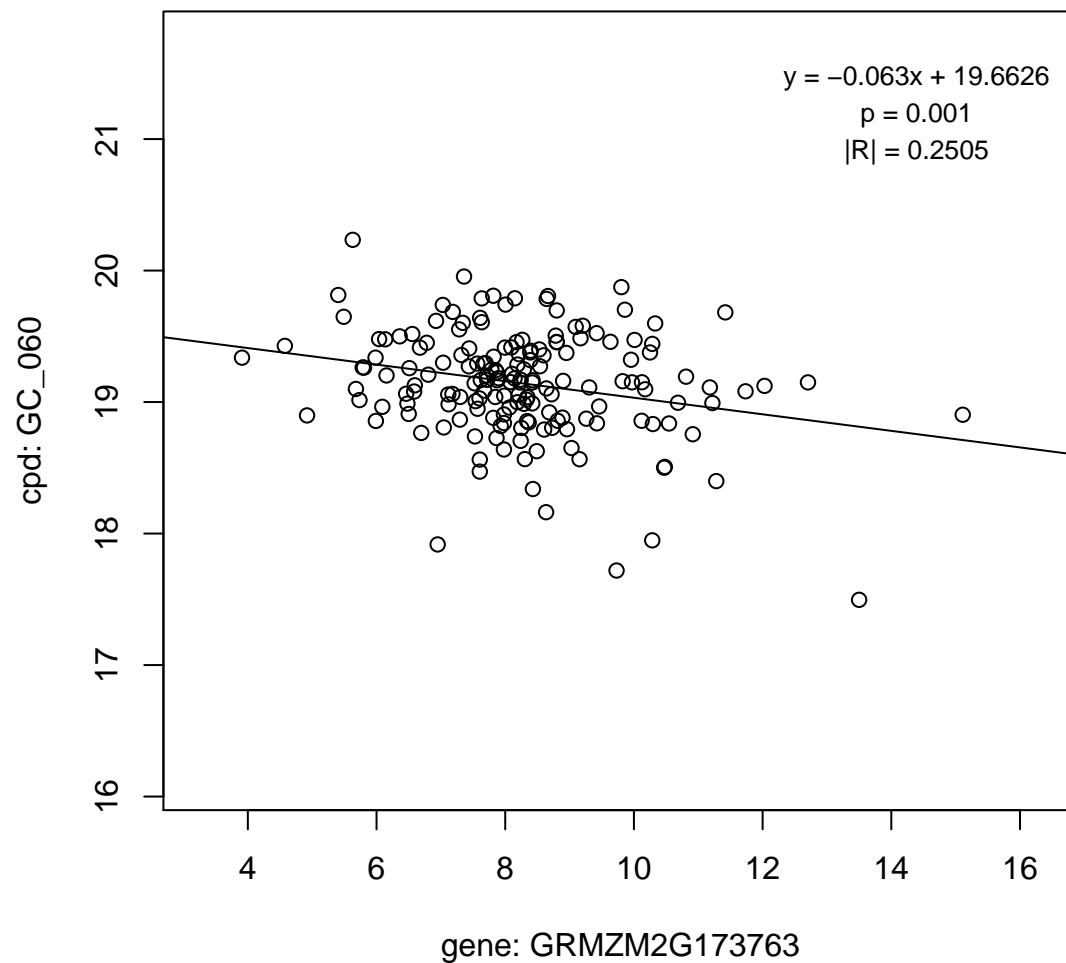
Drought



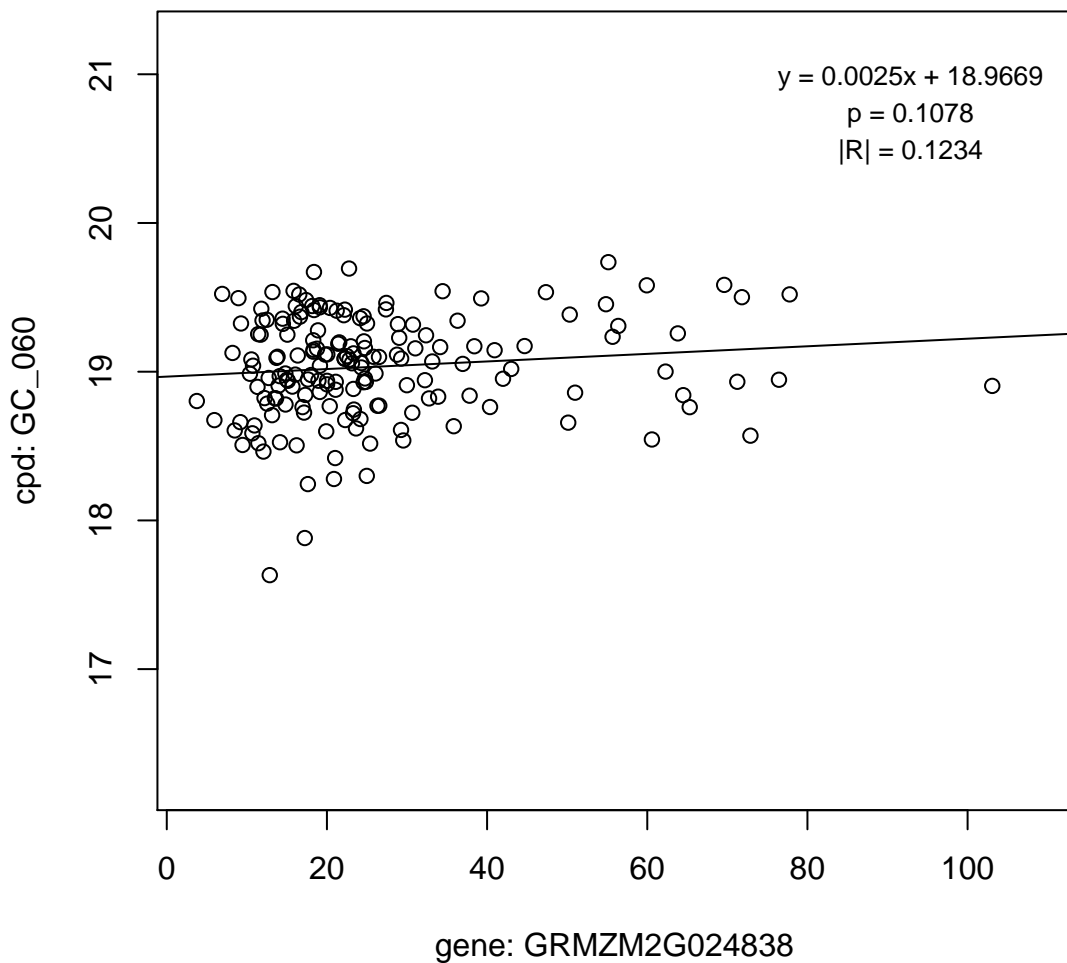
Normal



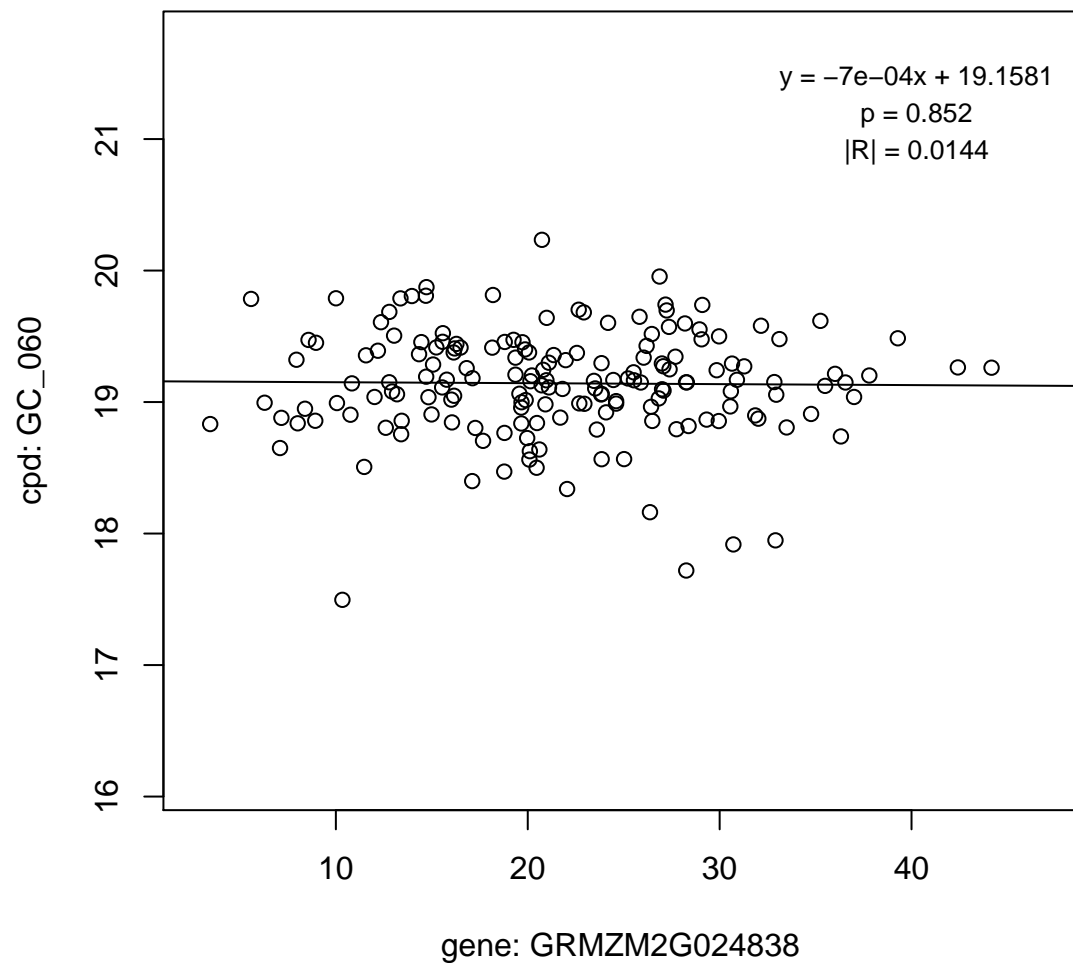
Drought



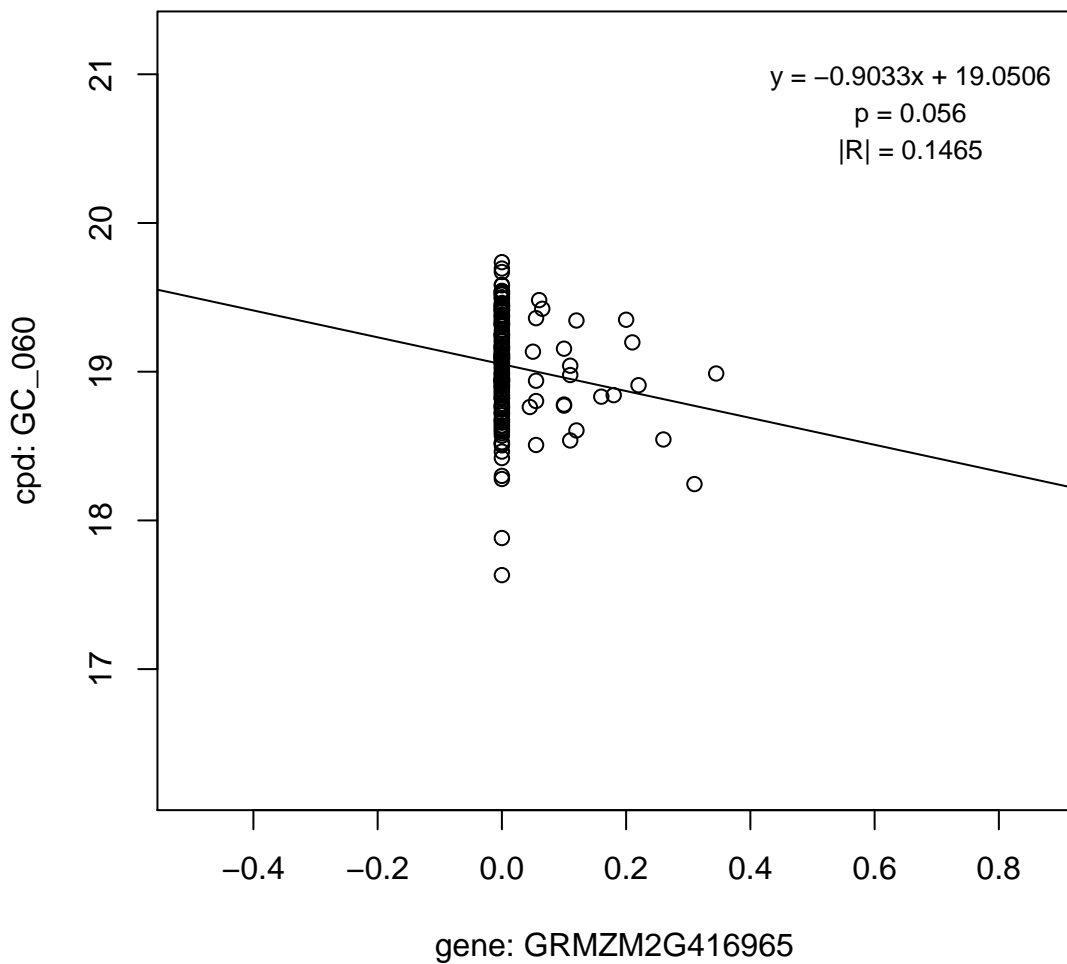
Normal



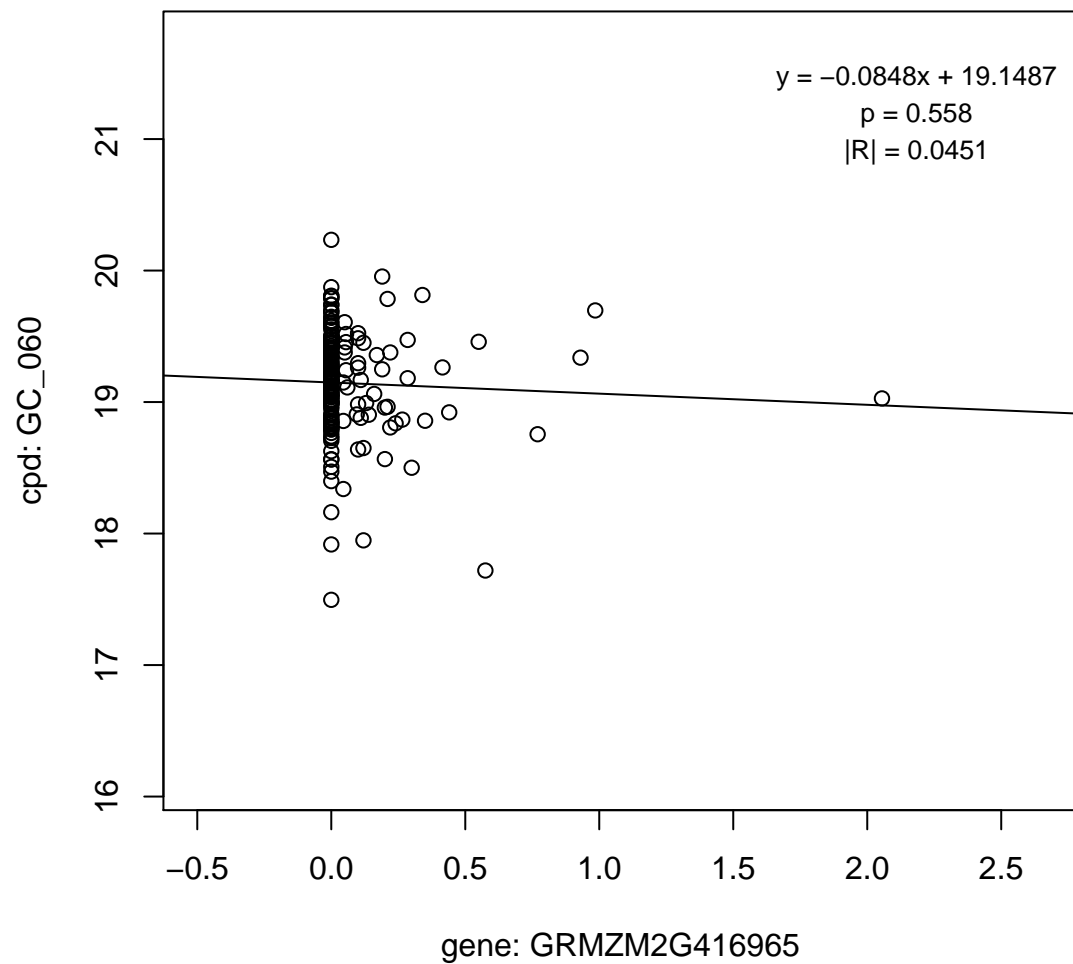
Drought



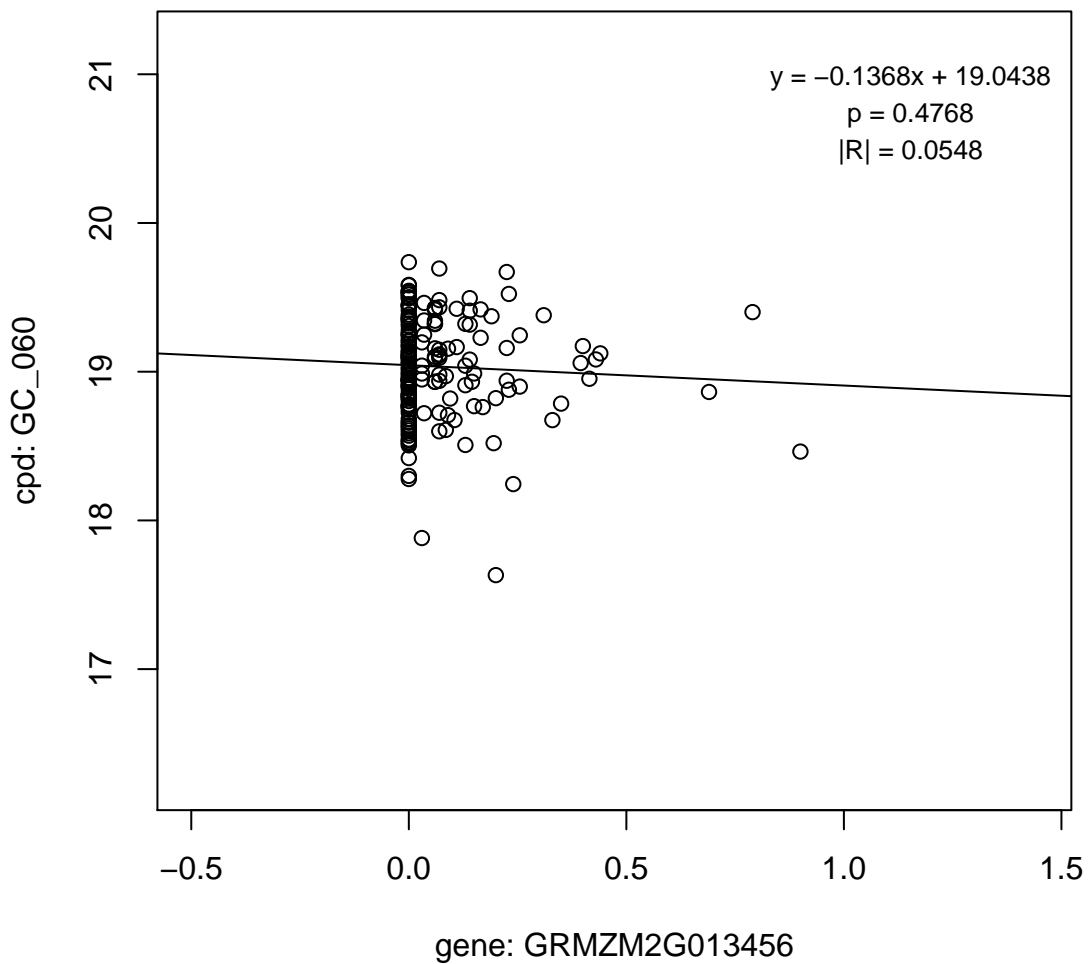
Normal



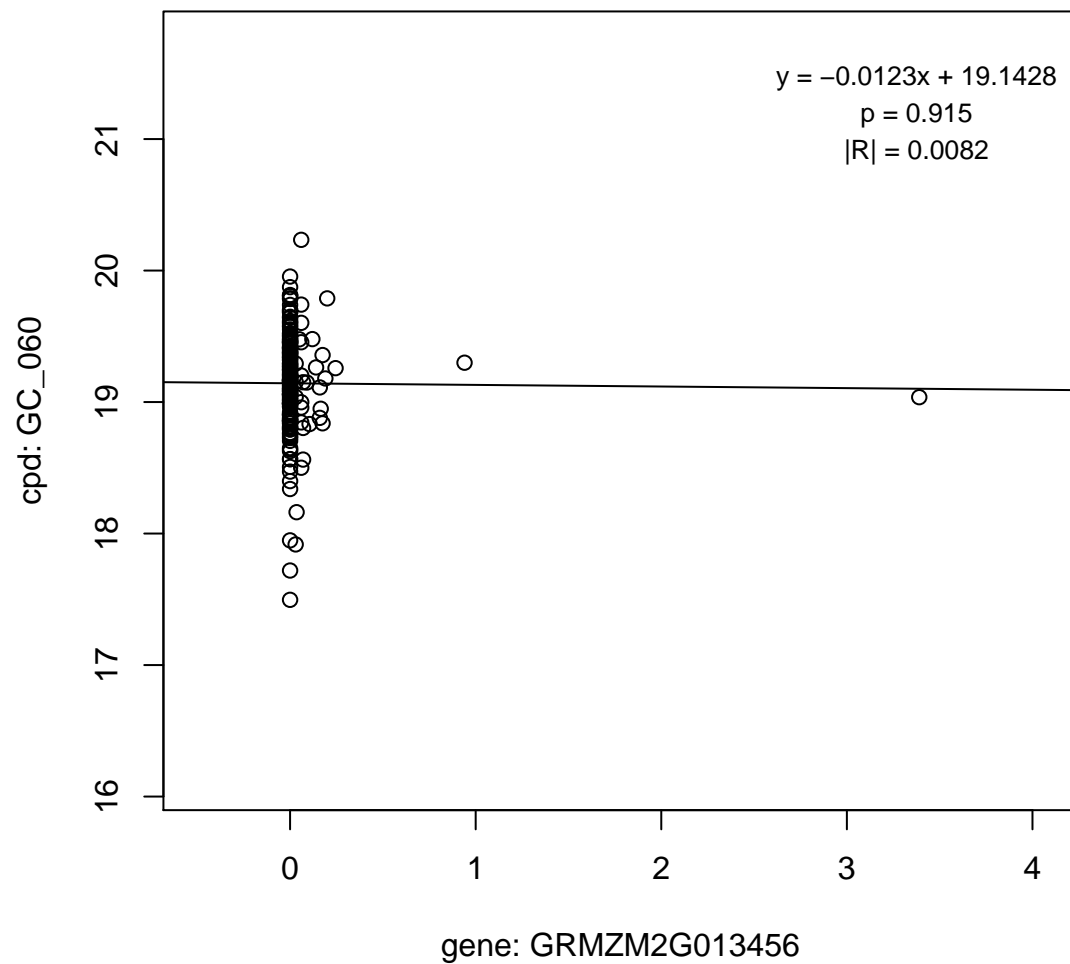
Drought



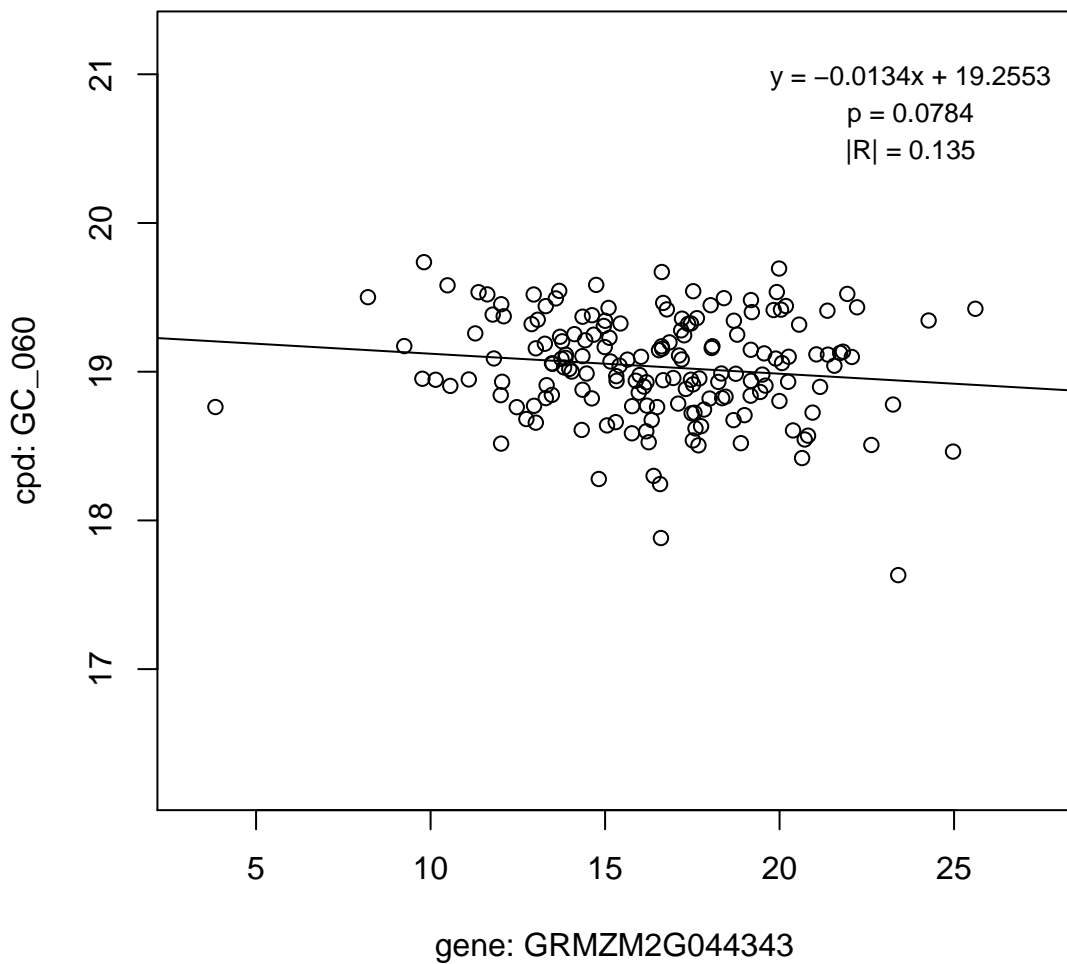
Normal



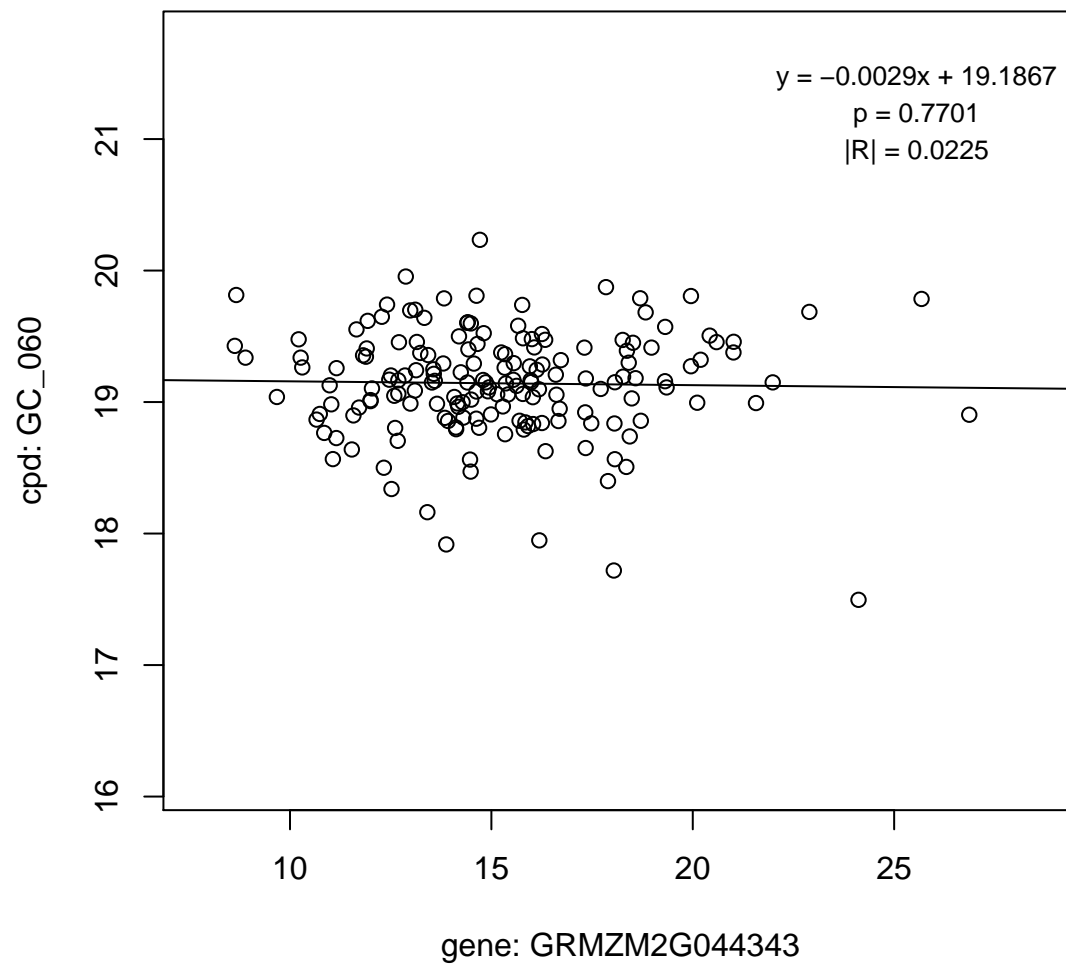
Drought



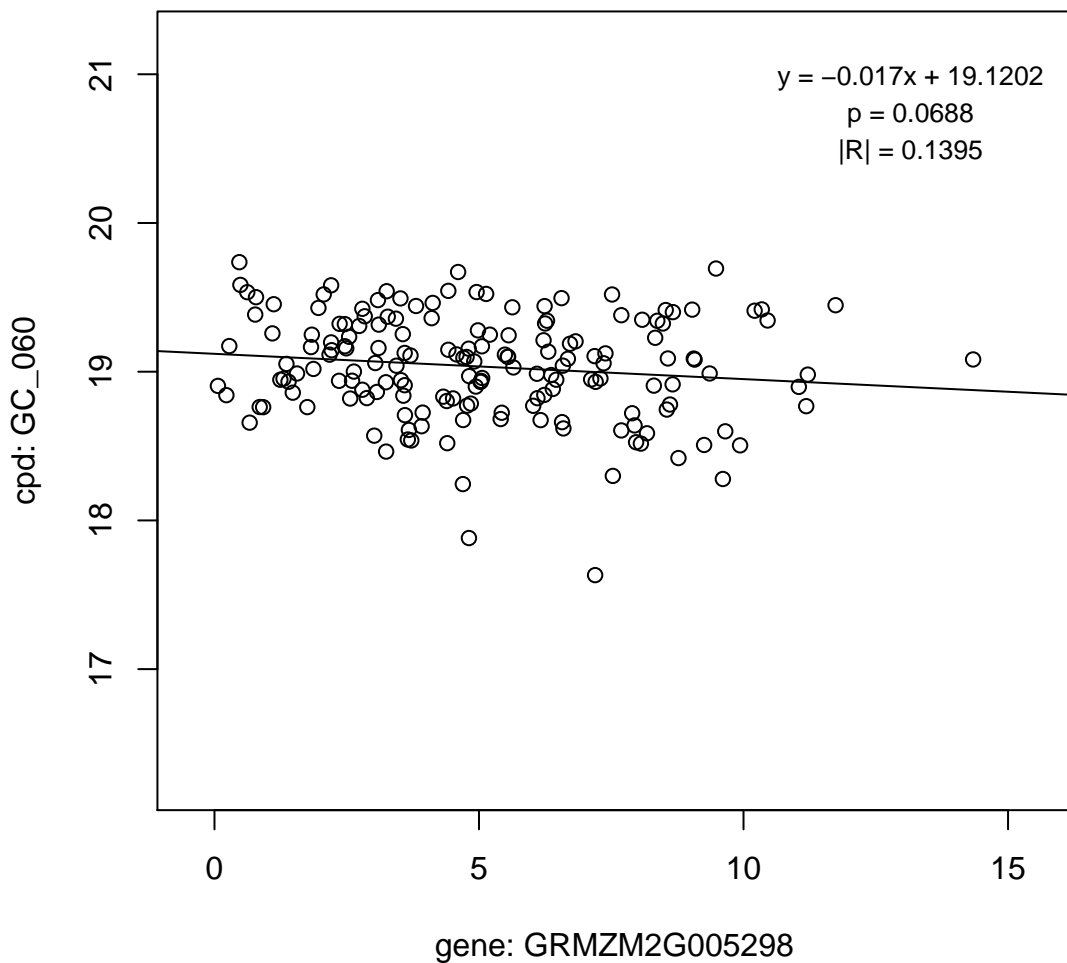
Normal



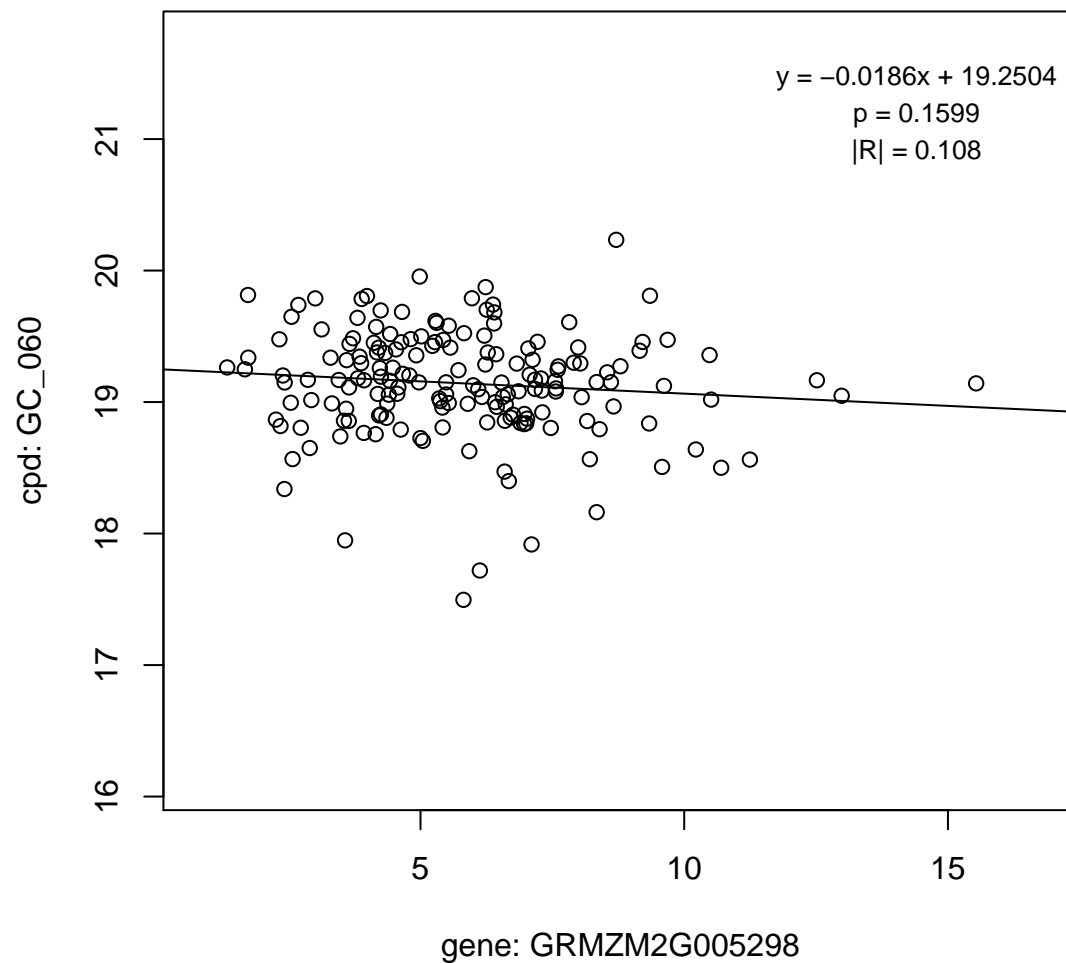
Drought



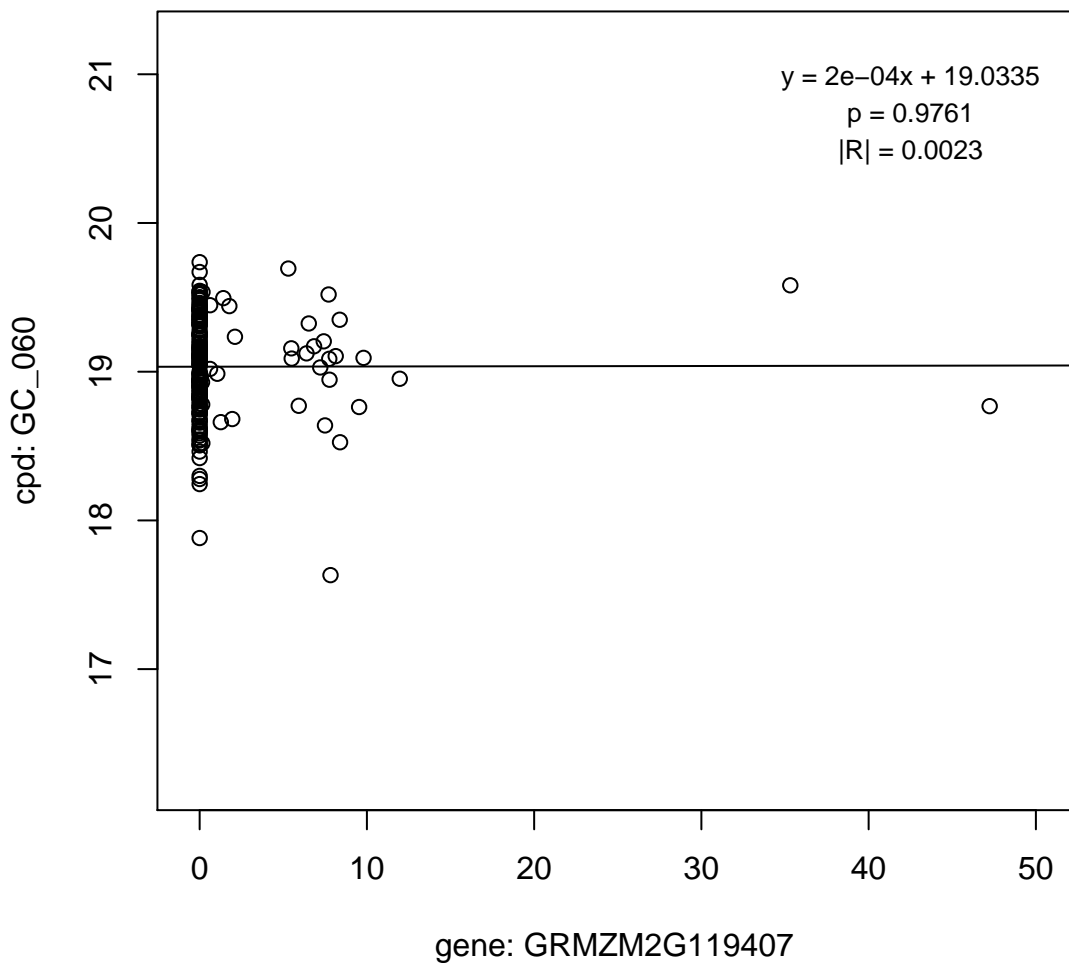
Normal



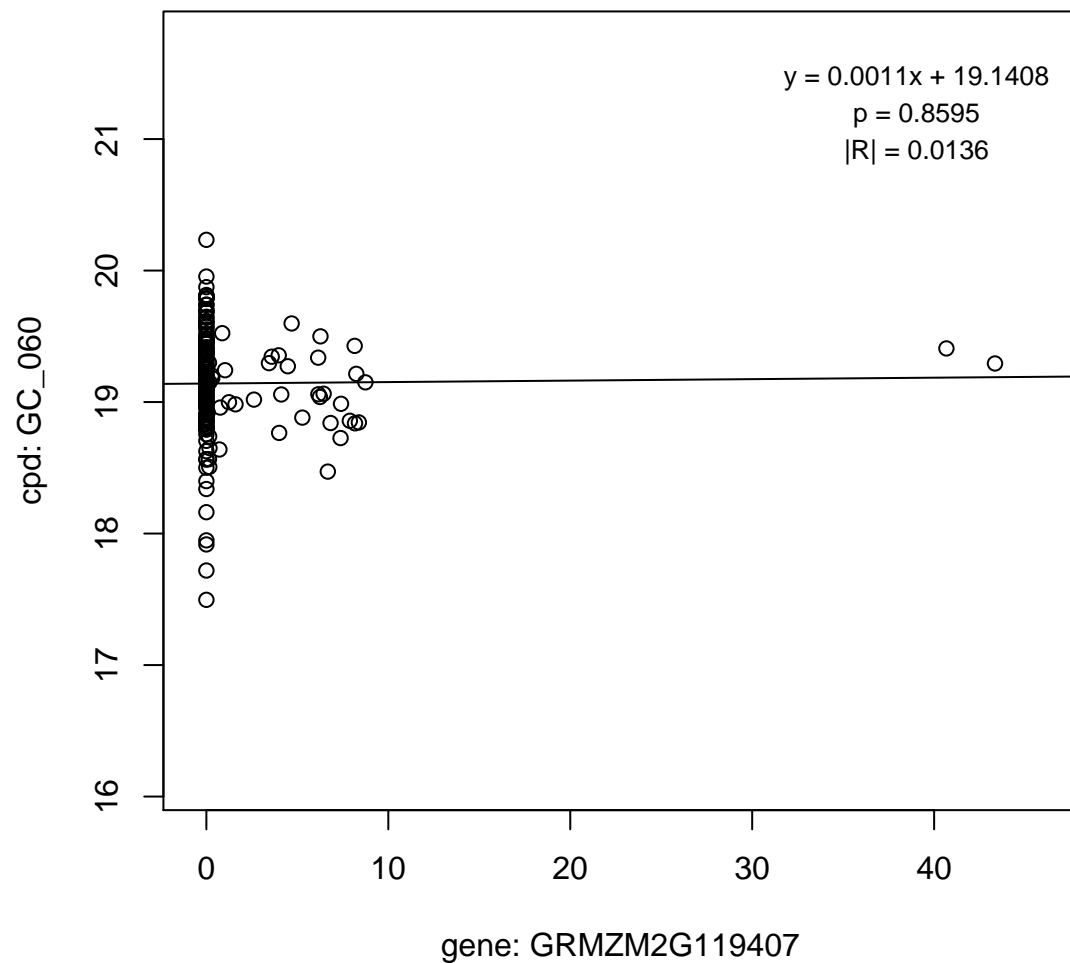
Drought



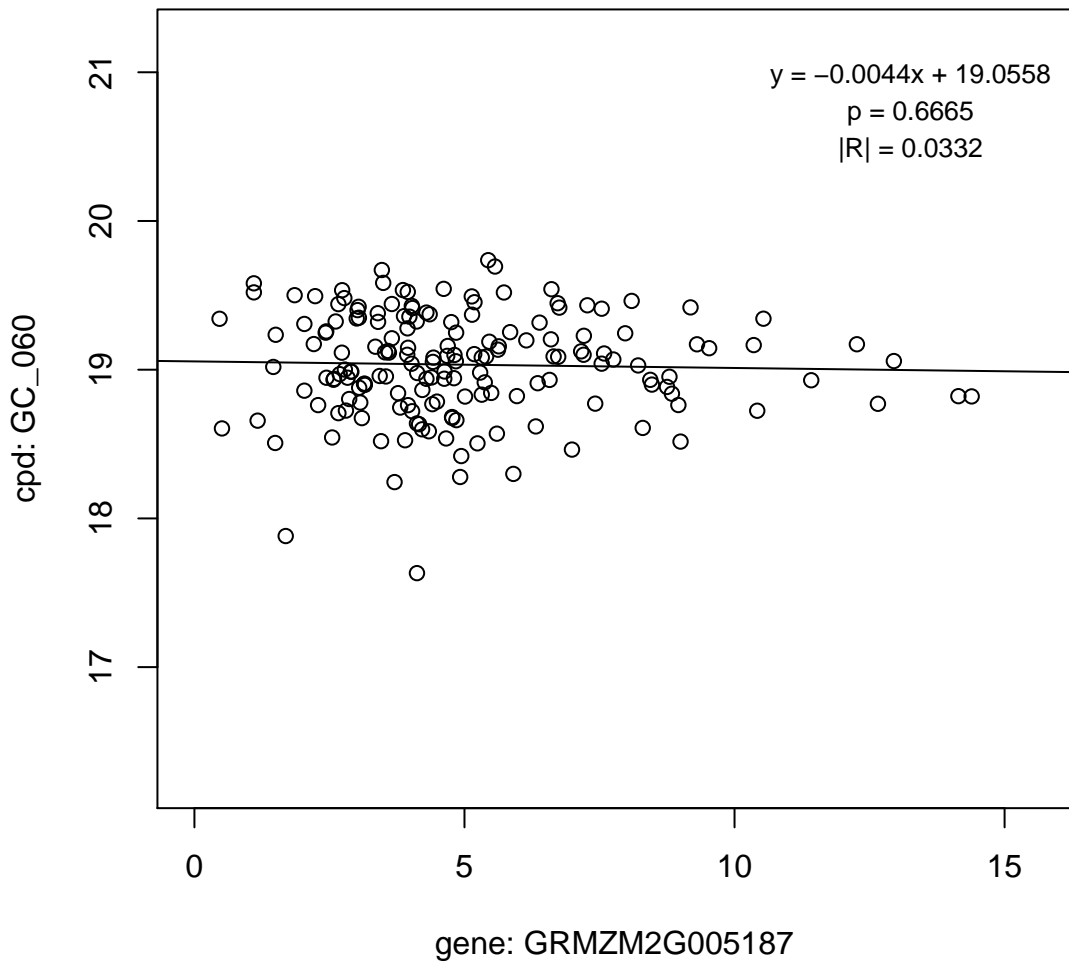
Normal



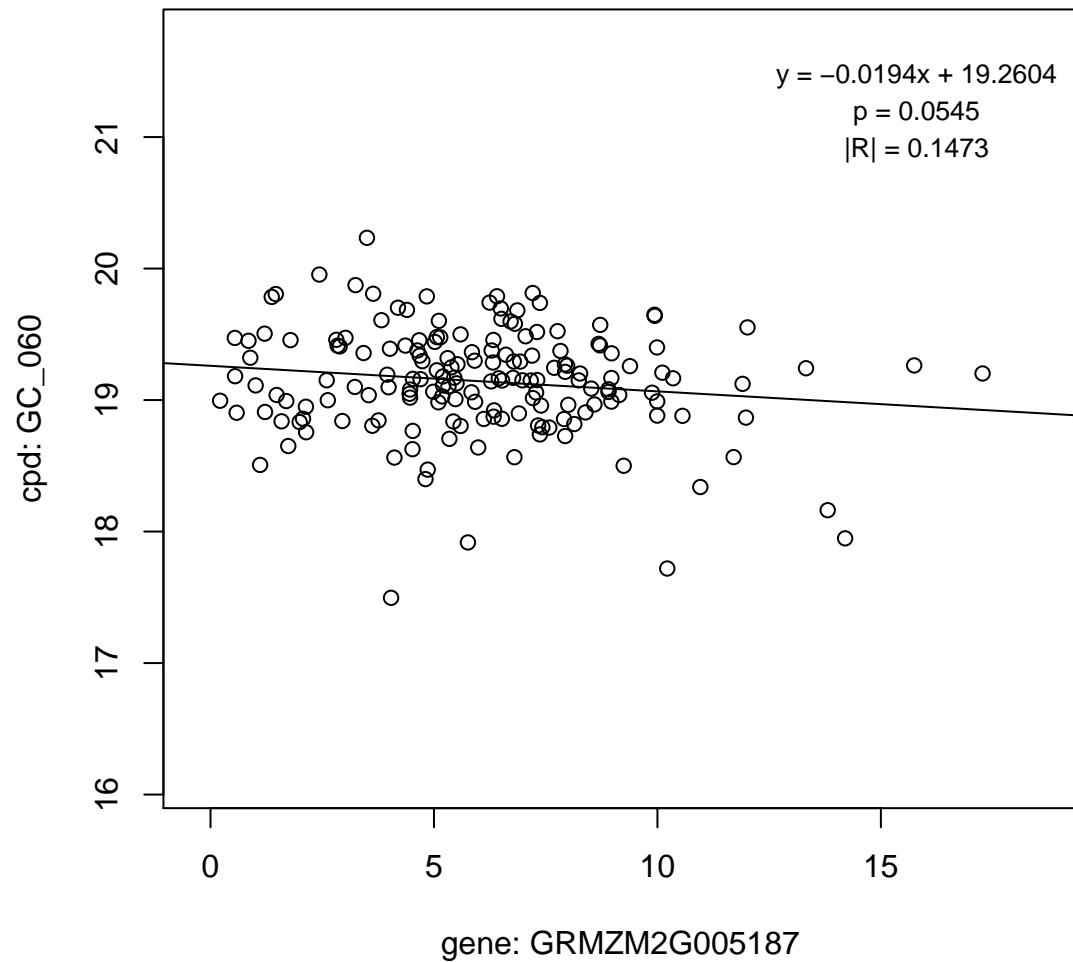
Drought



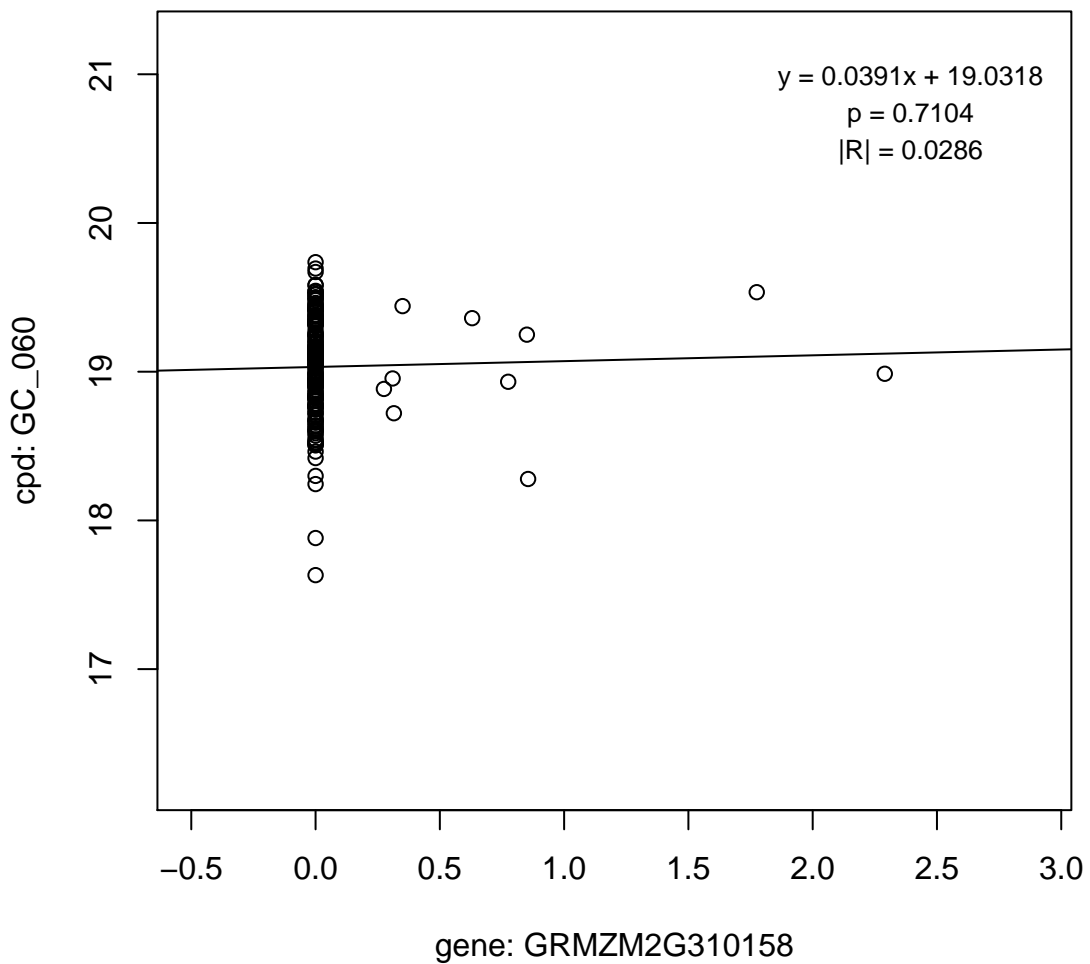
Normal



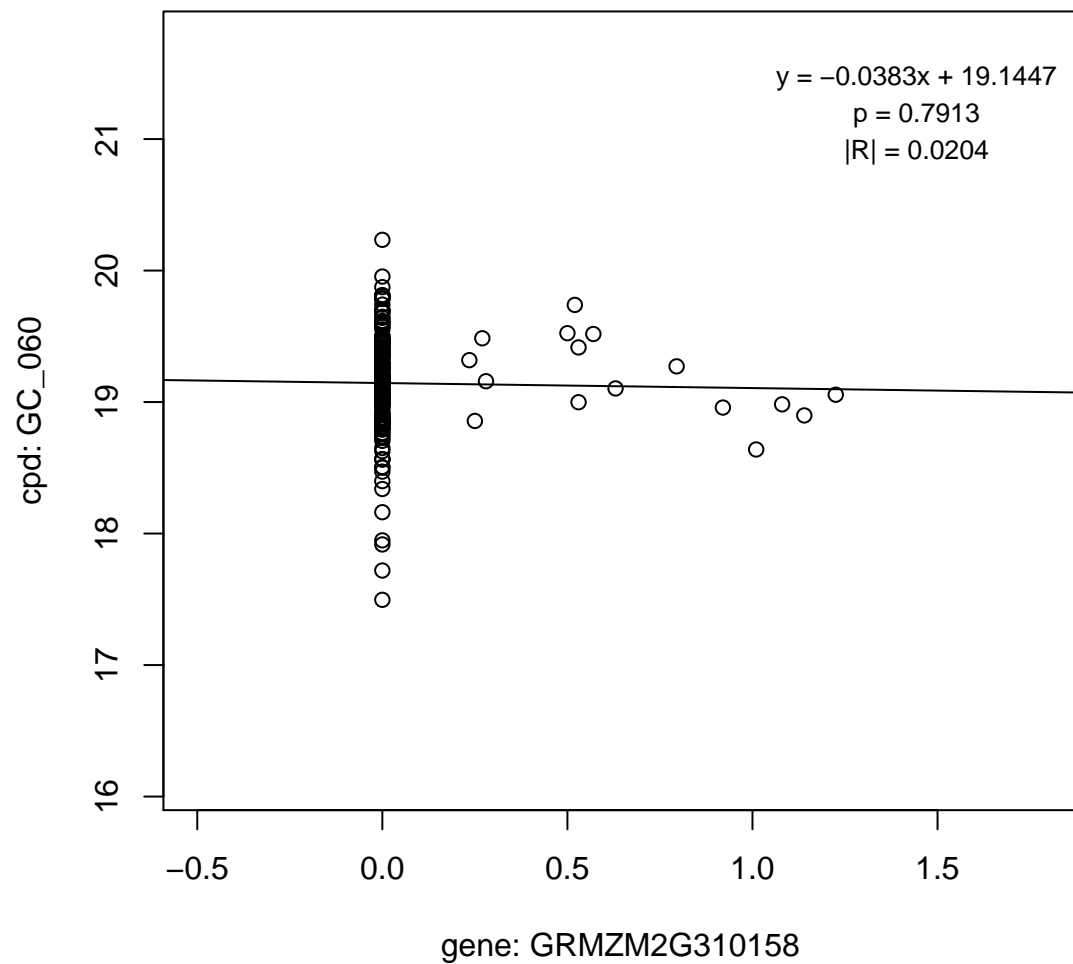
Drought



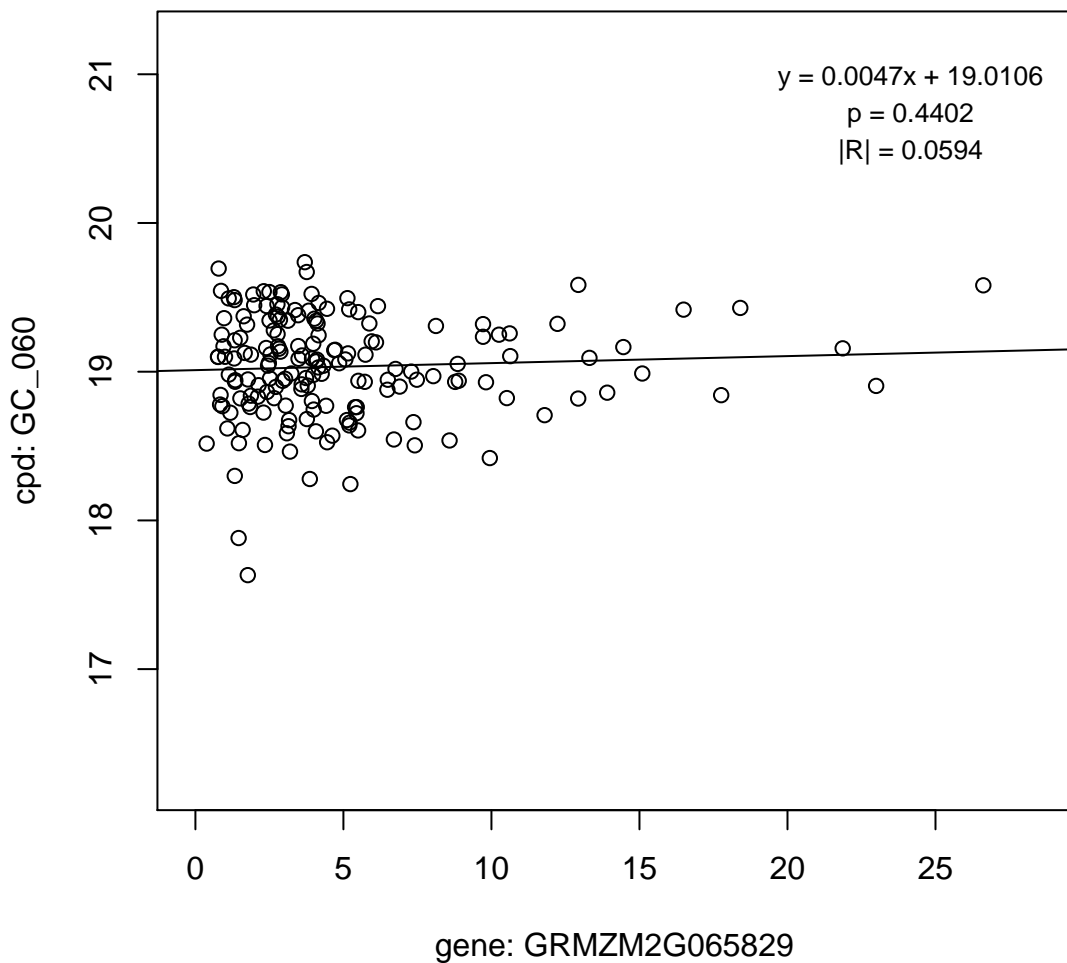
Normal



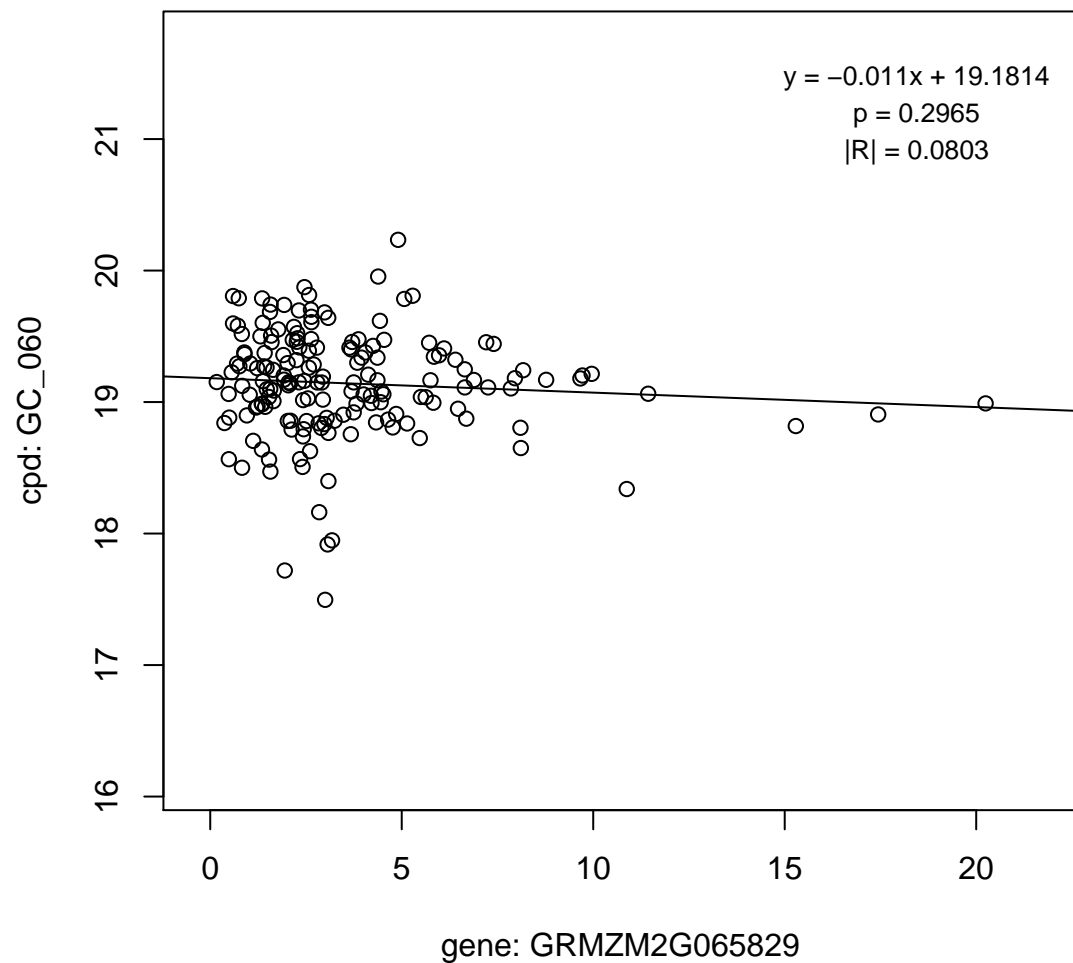
Drought



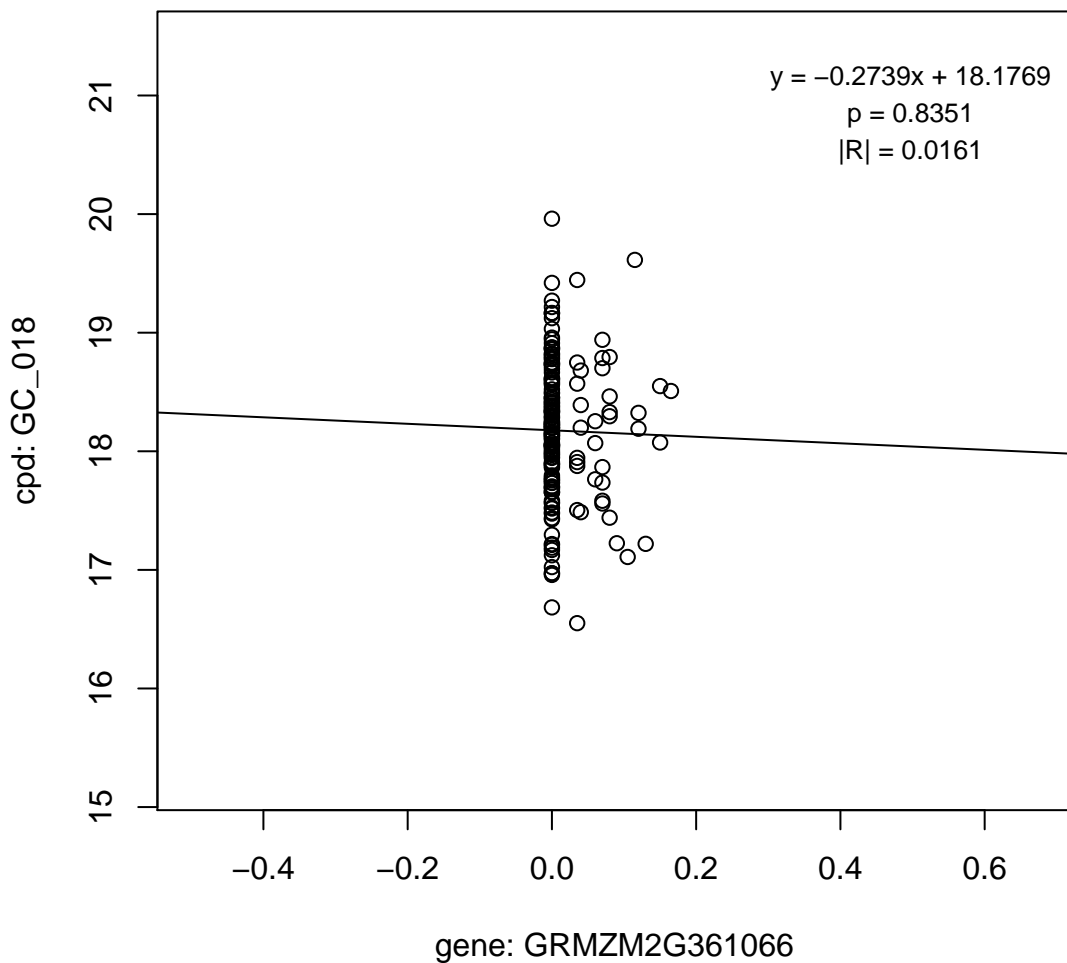
Normal



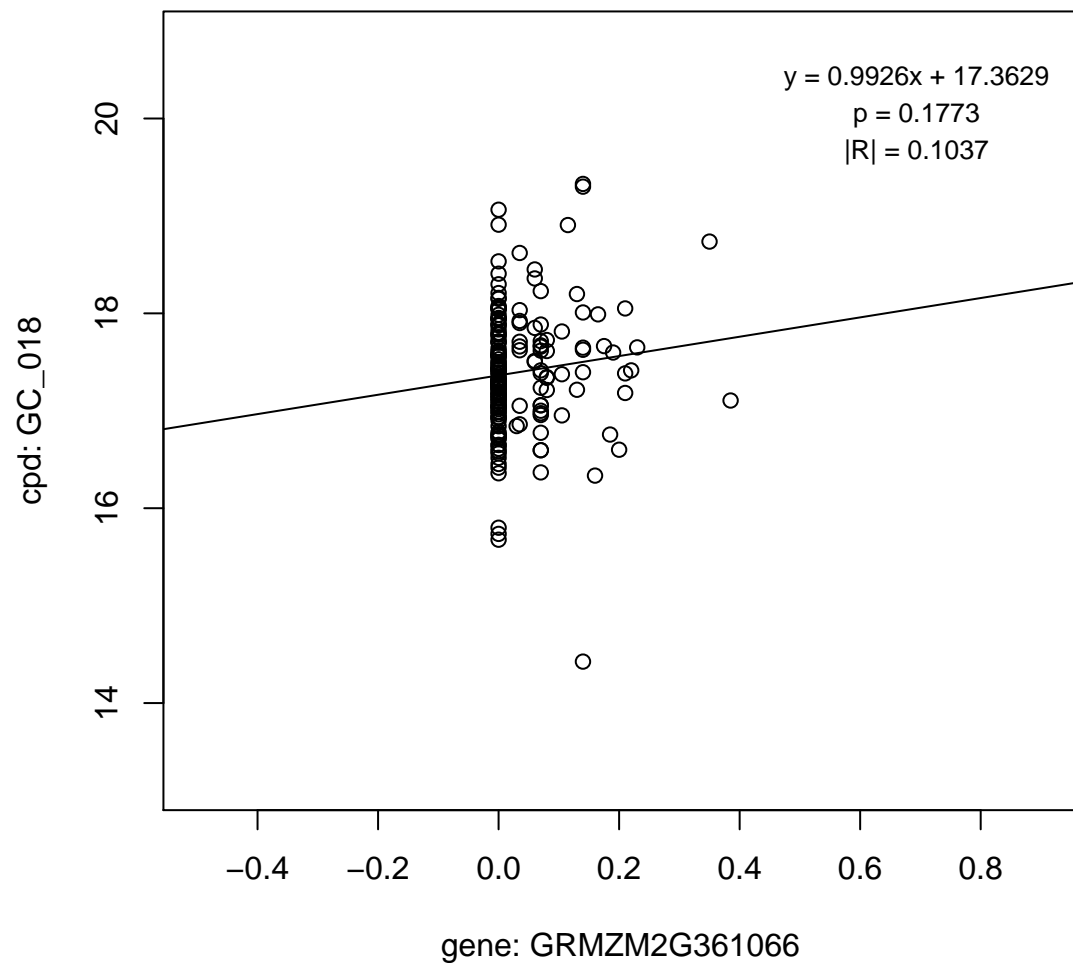
Drought



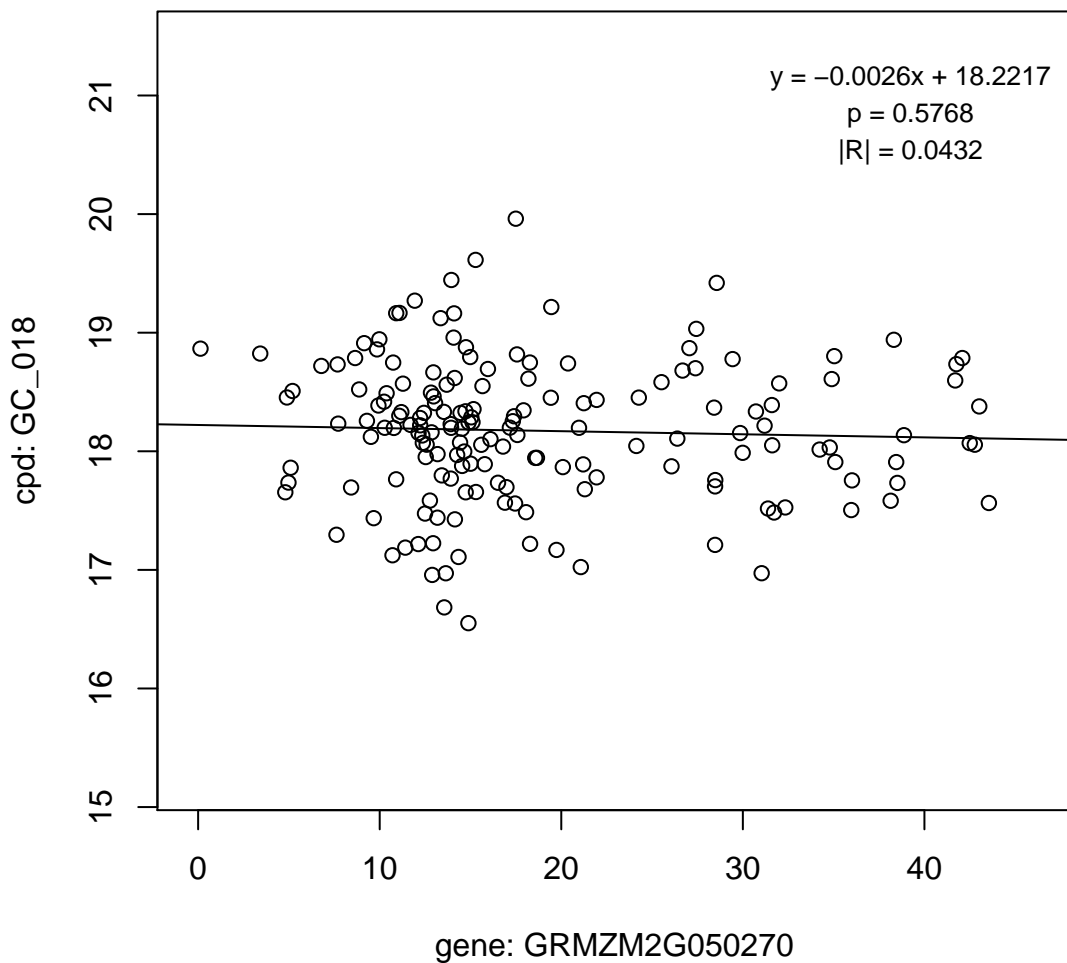
Normal



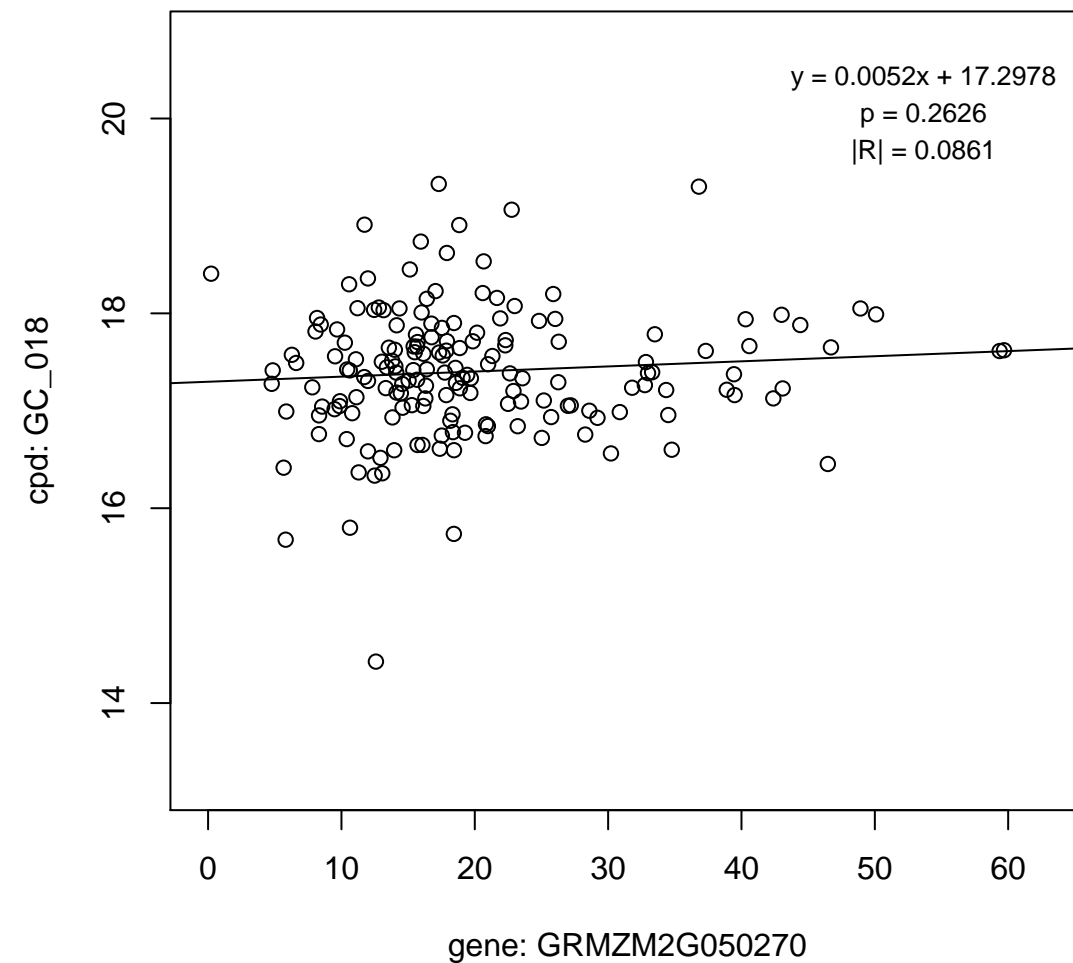
Drought



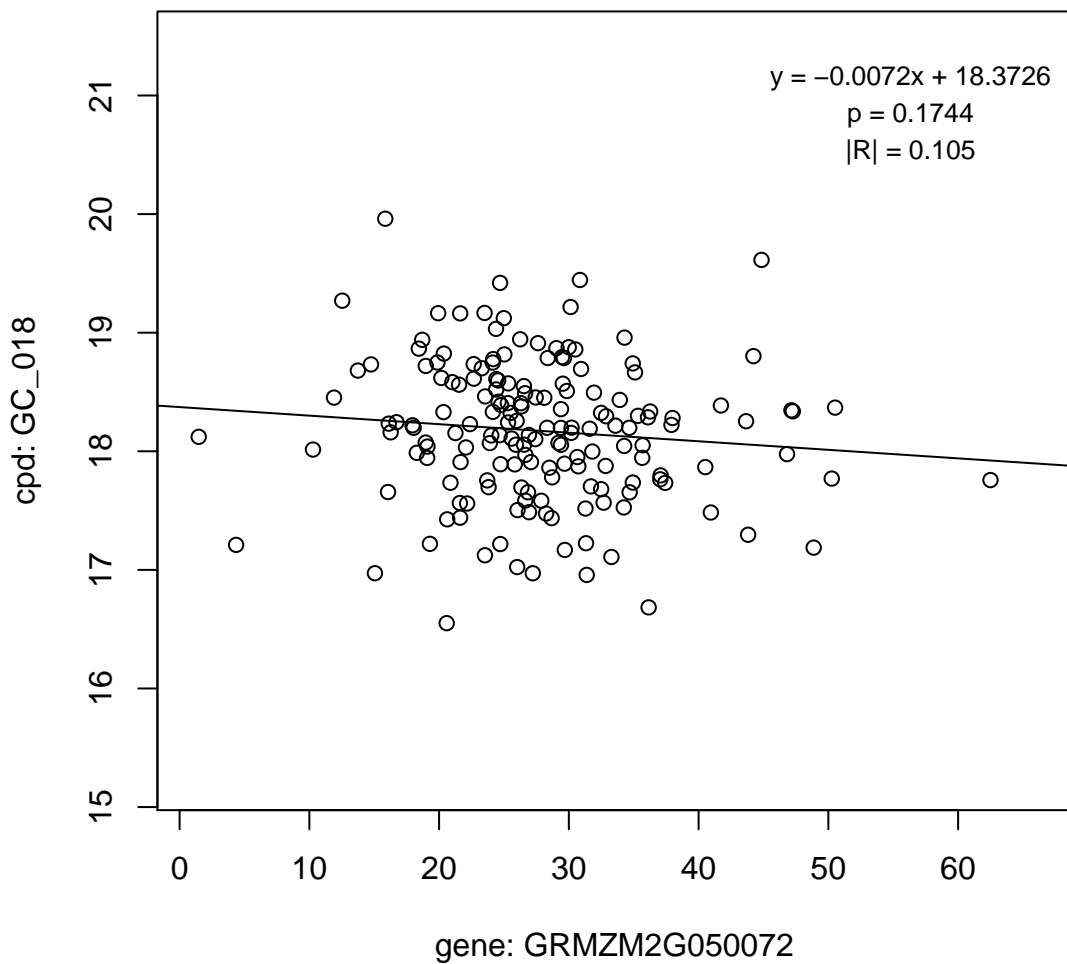
Normal



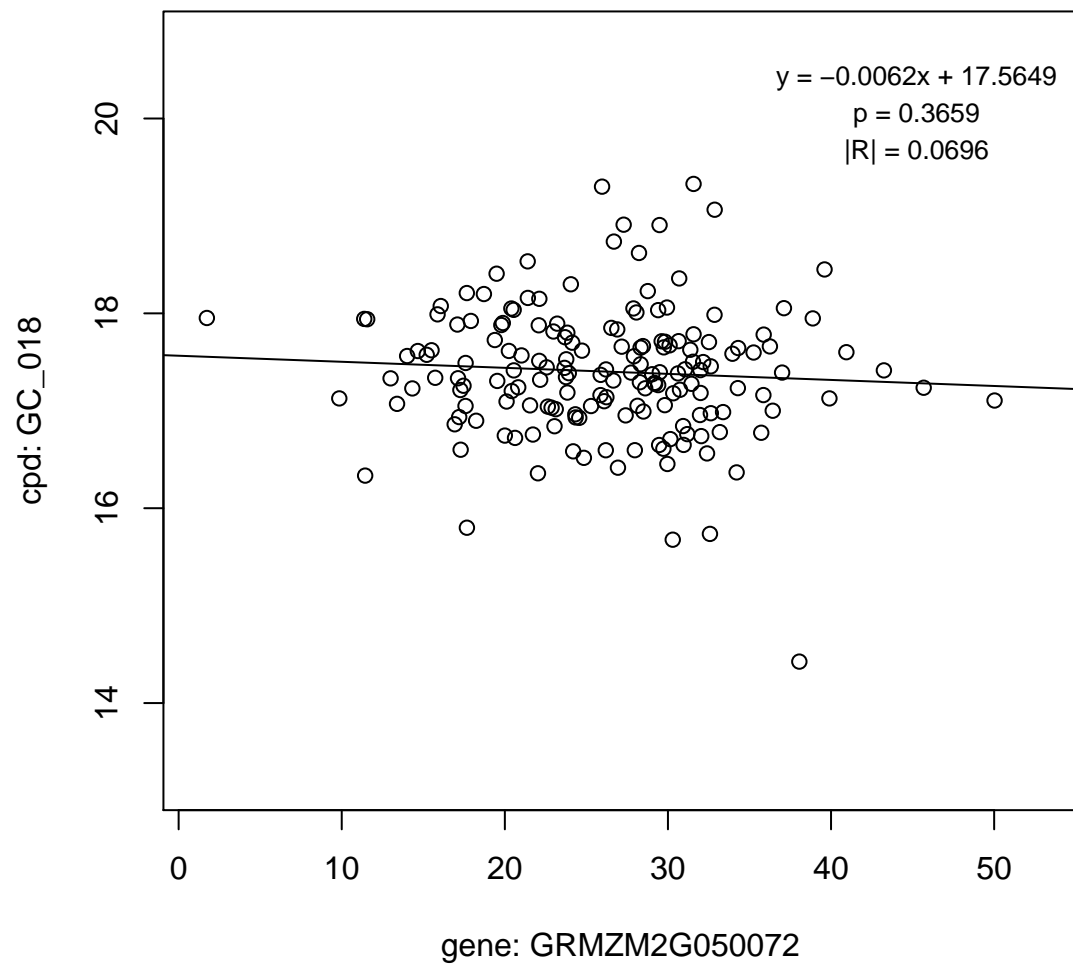
Drought



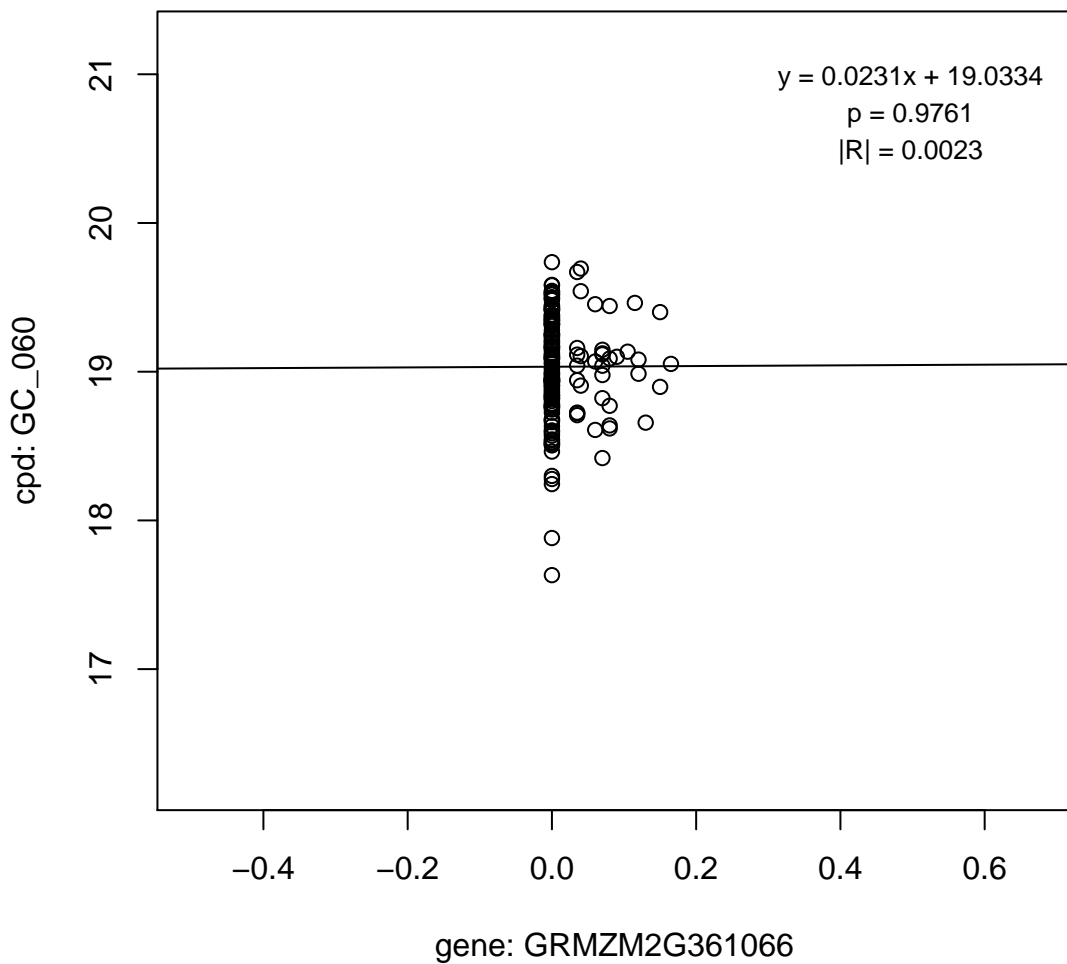
Normal



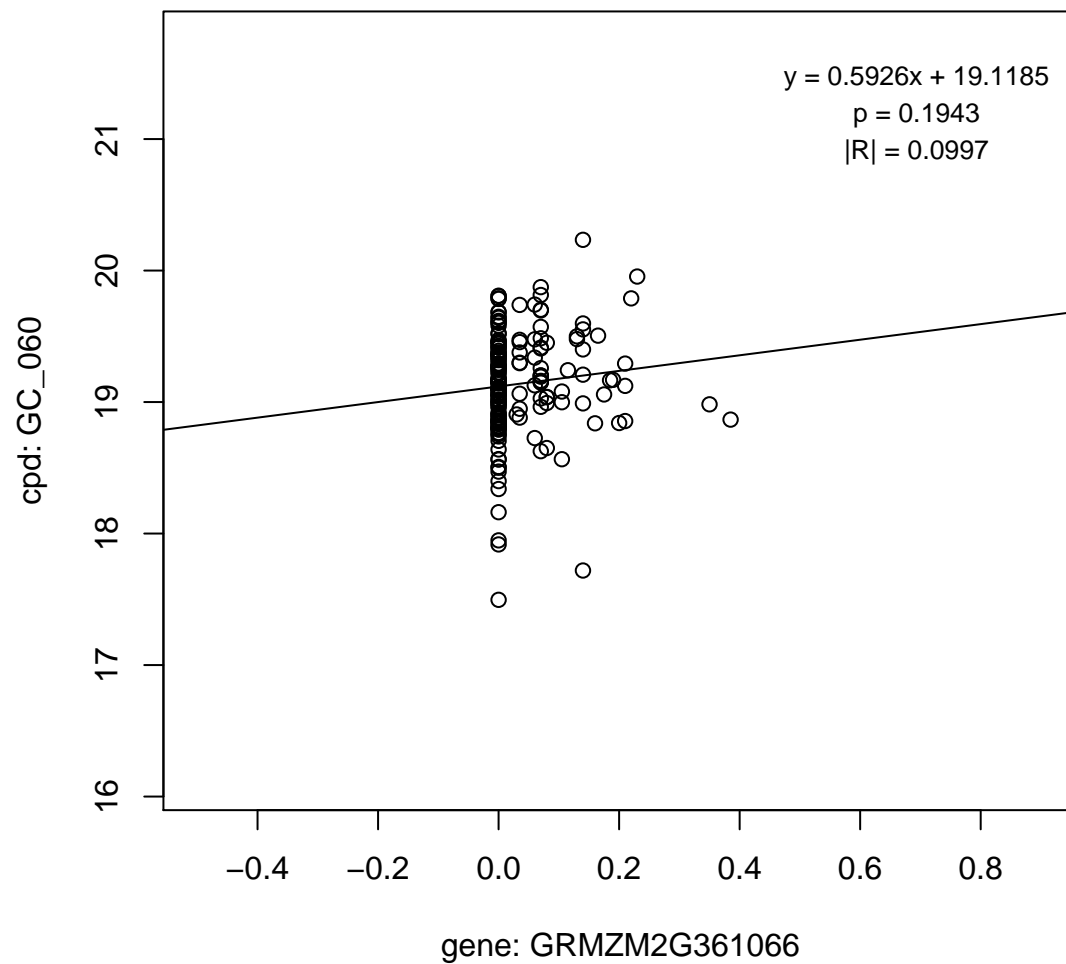
Drought



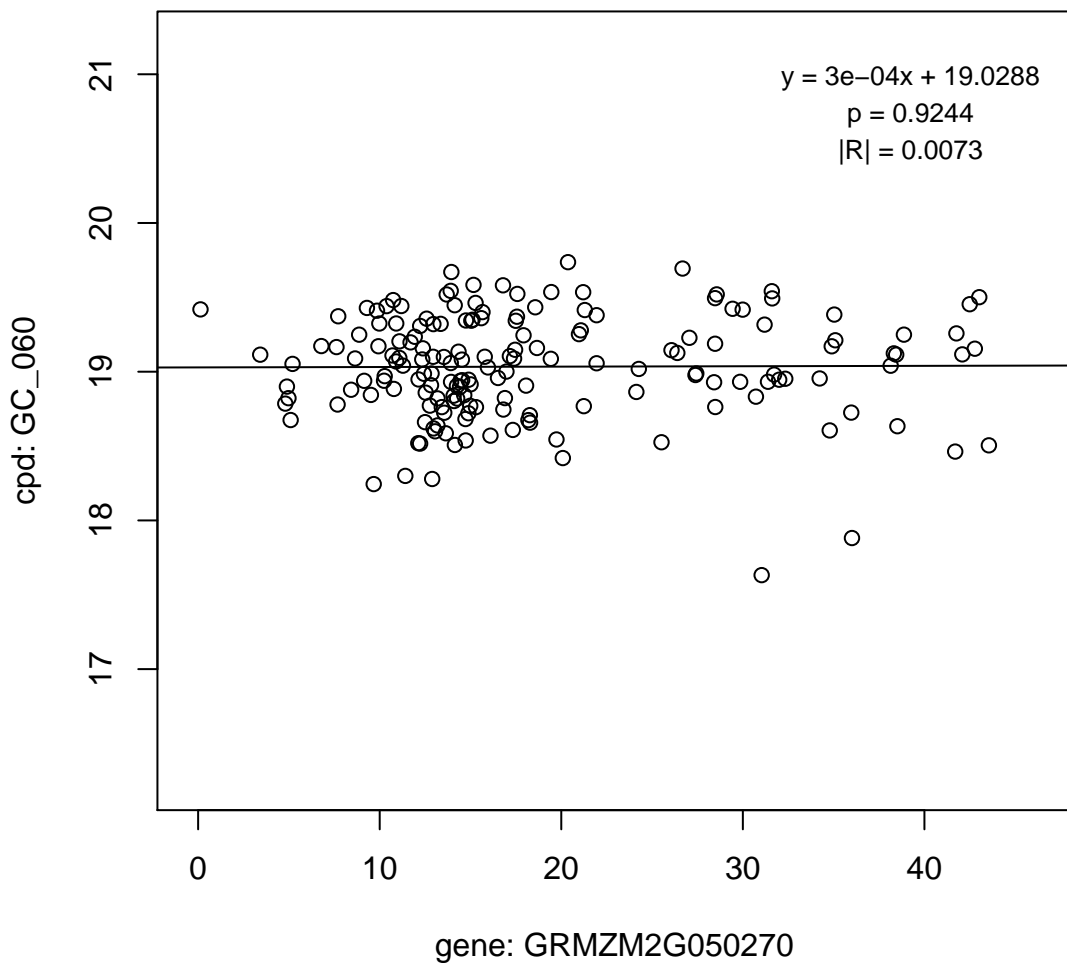
Normal



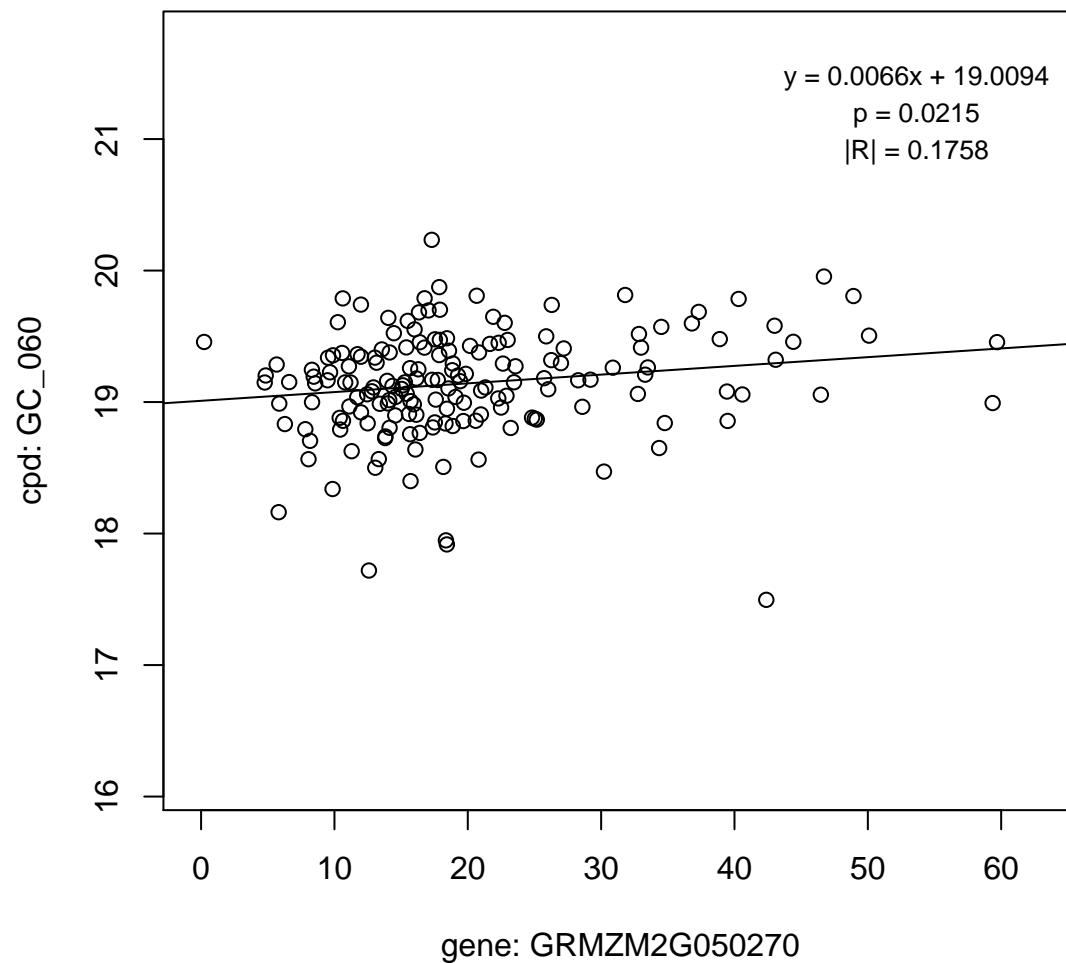
Drought



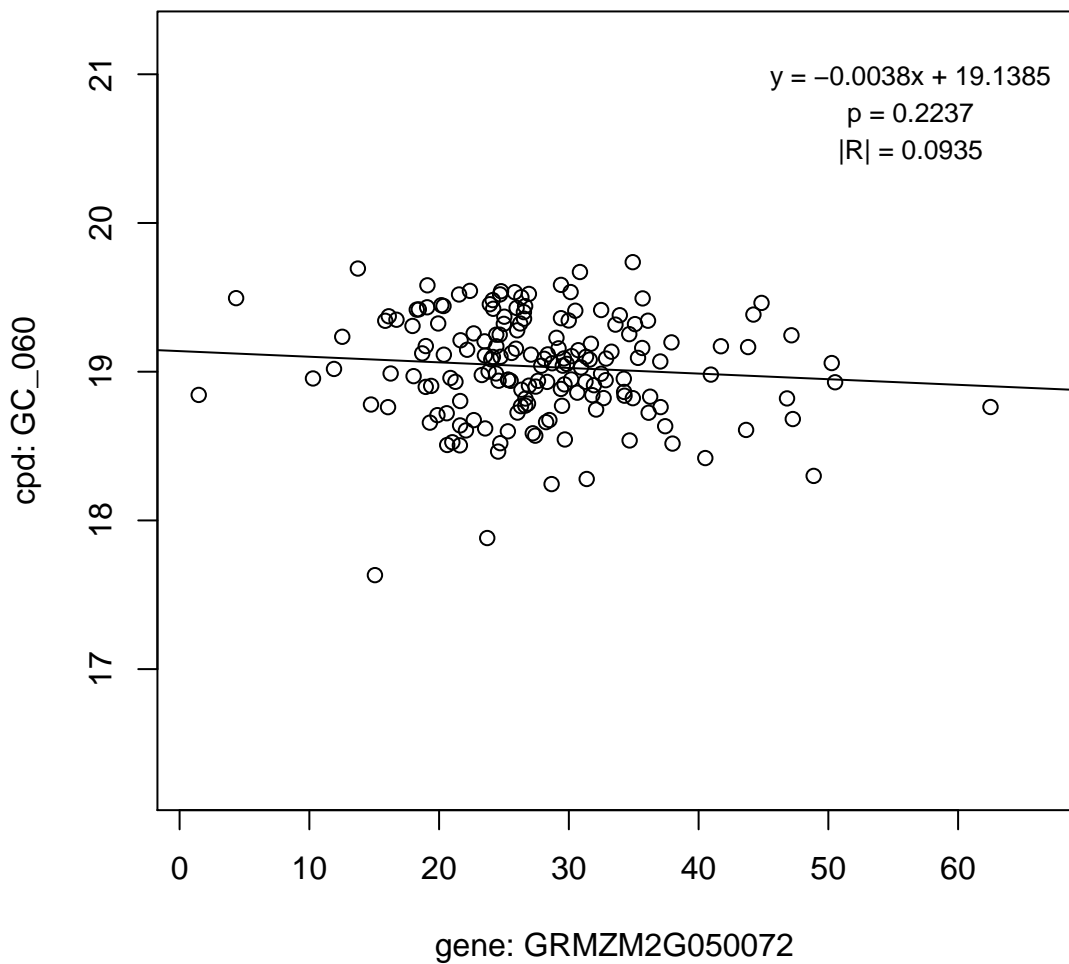
Normal



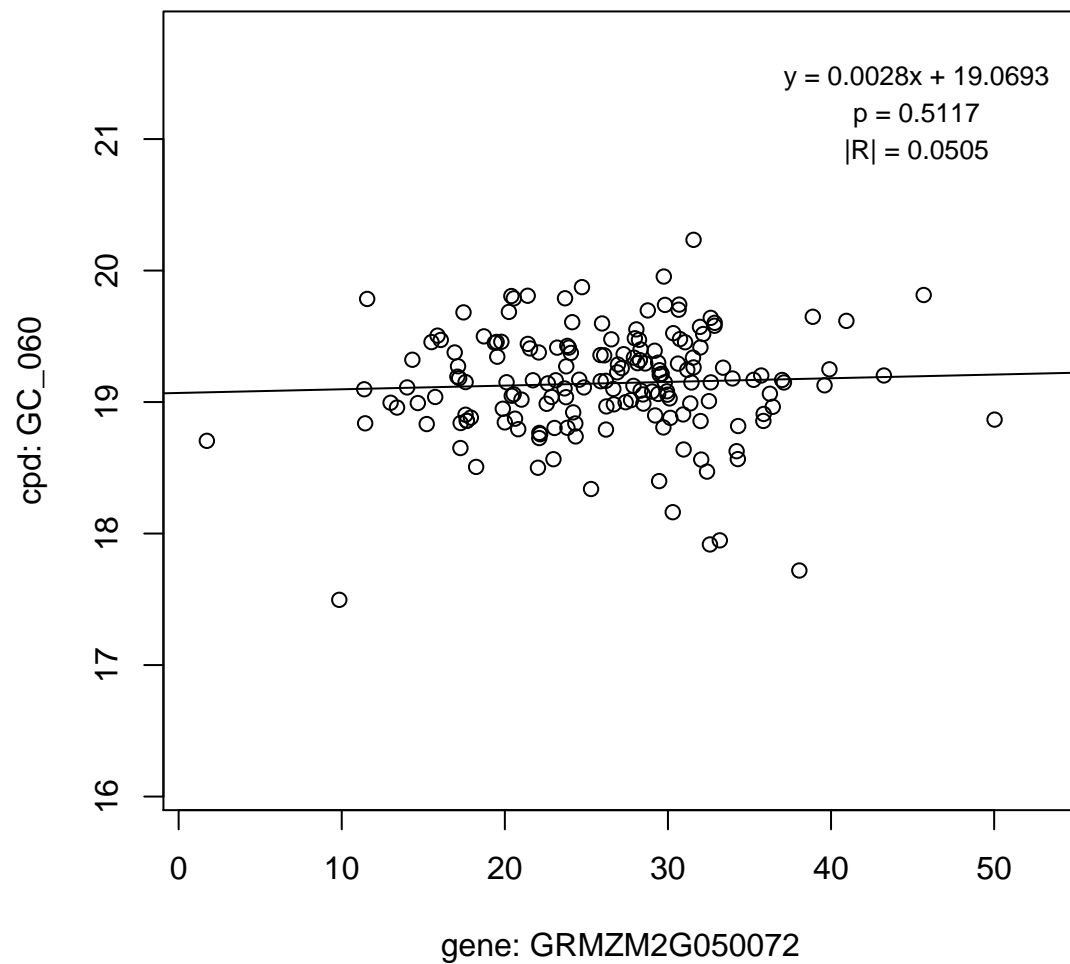
Drought



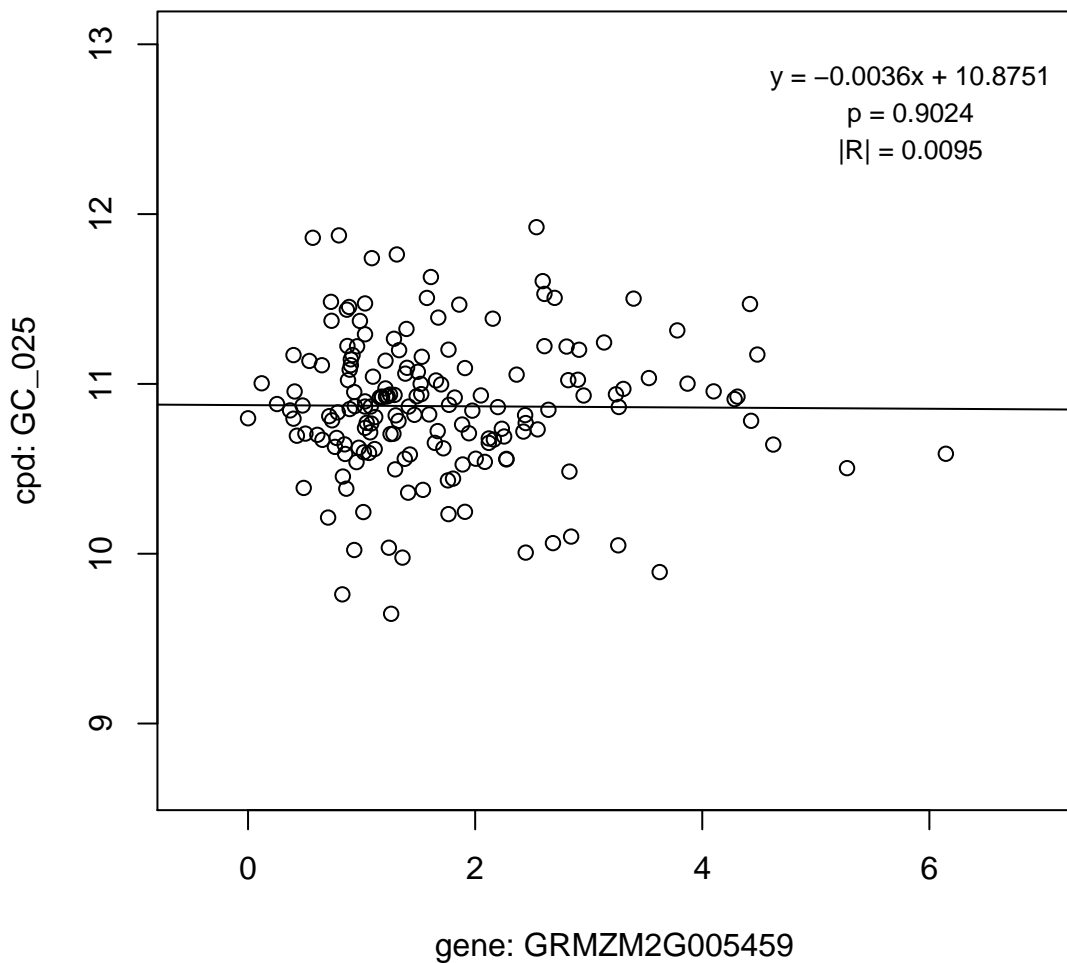
Normal



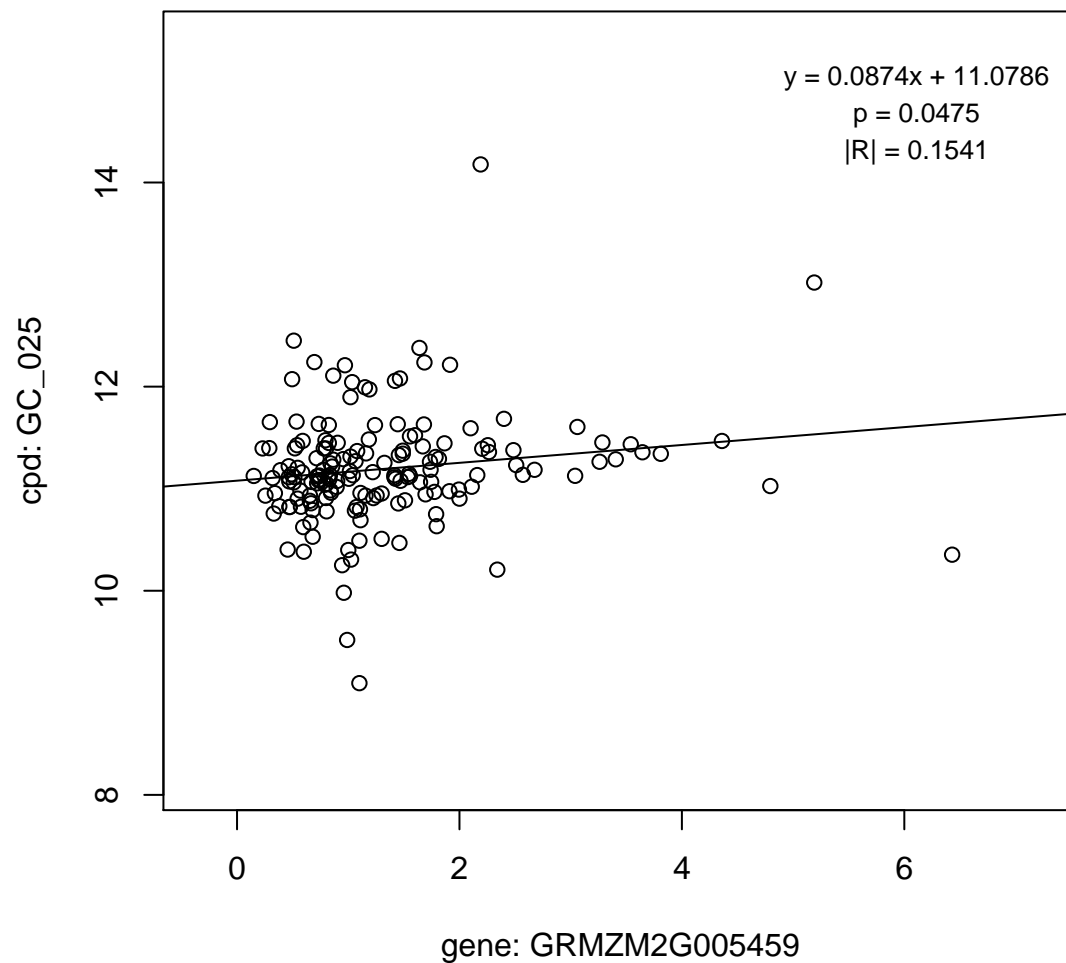
Drought



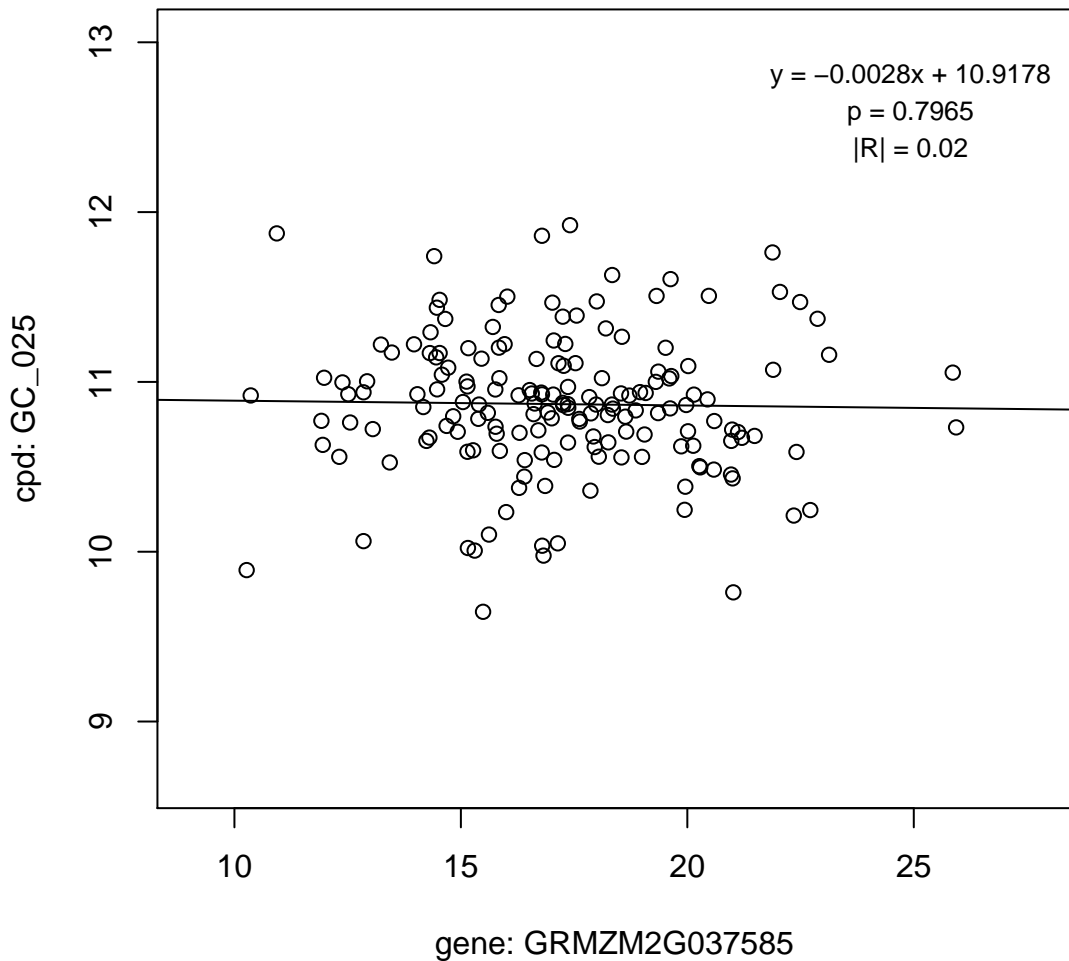
Normal



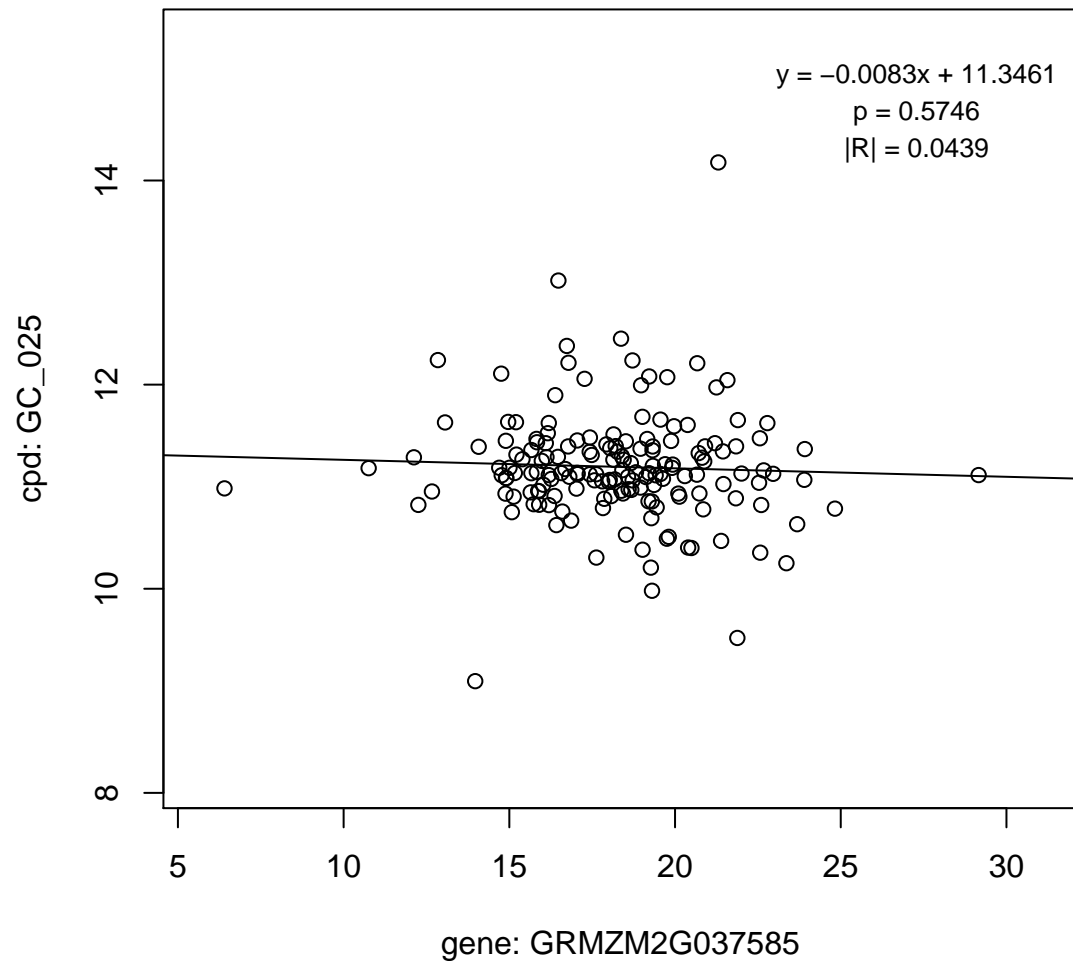
Drought



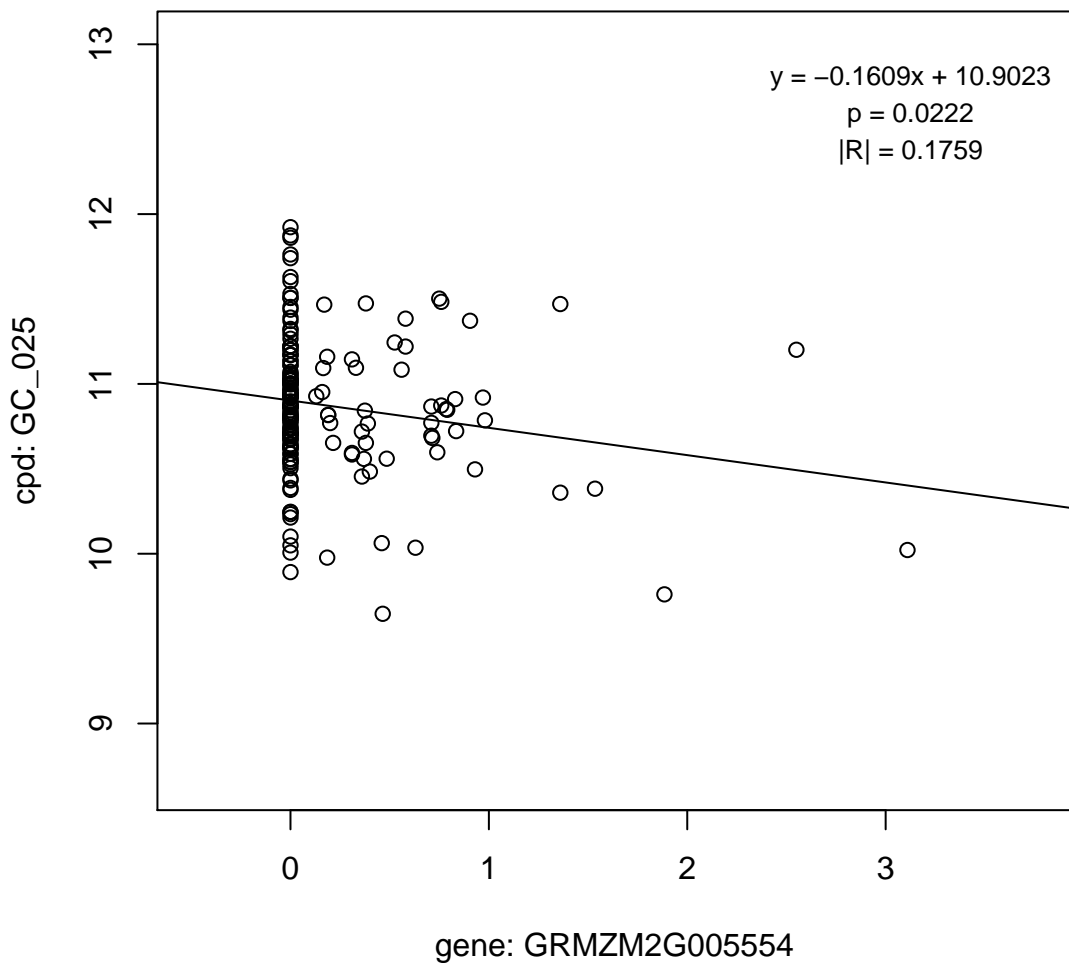
Normal



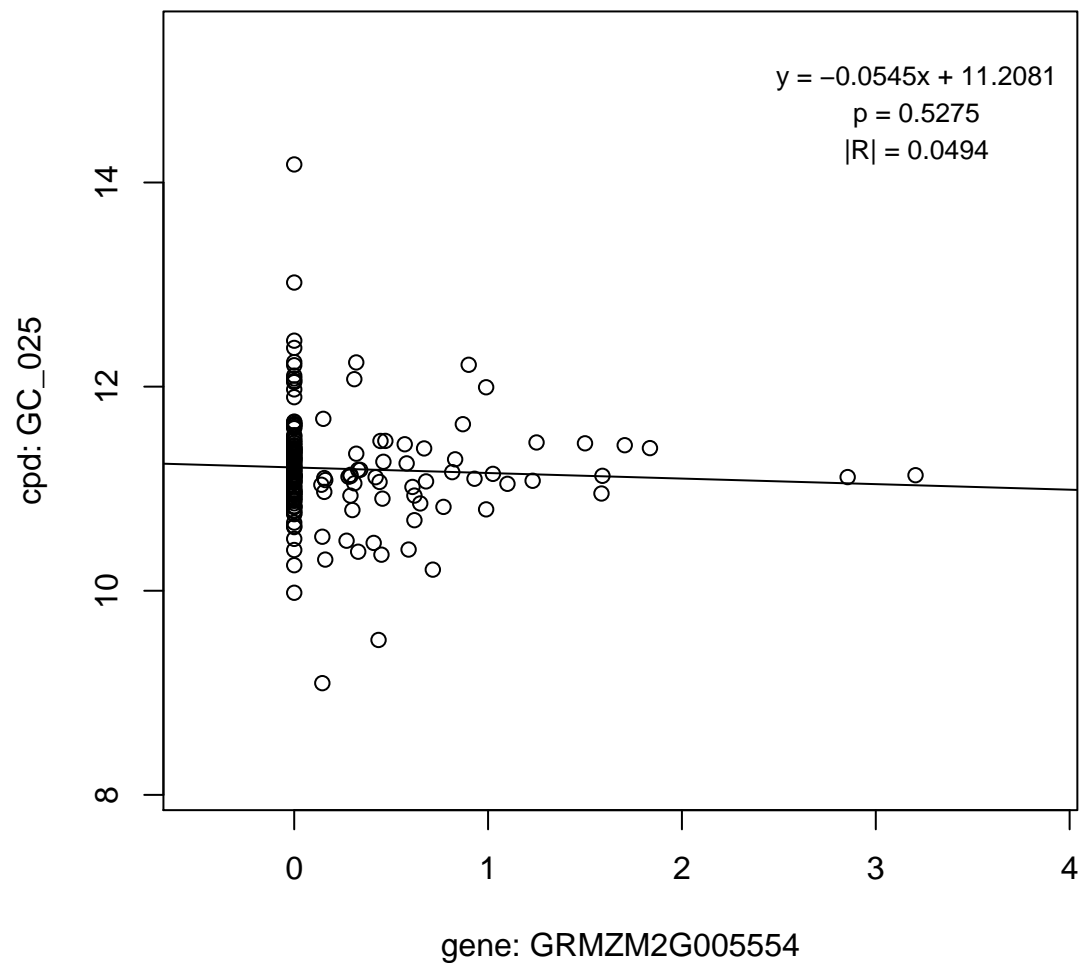
Drought



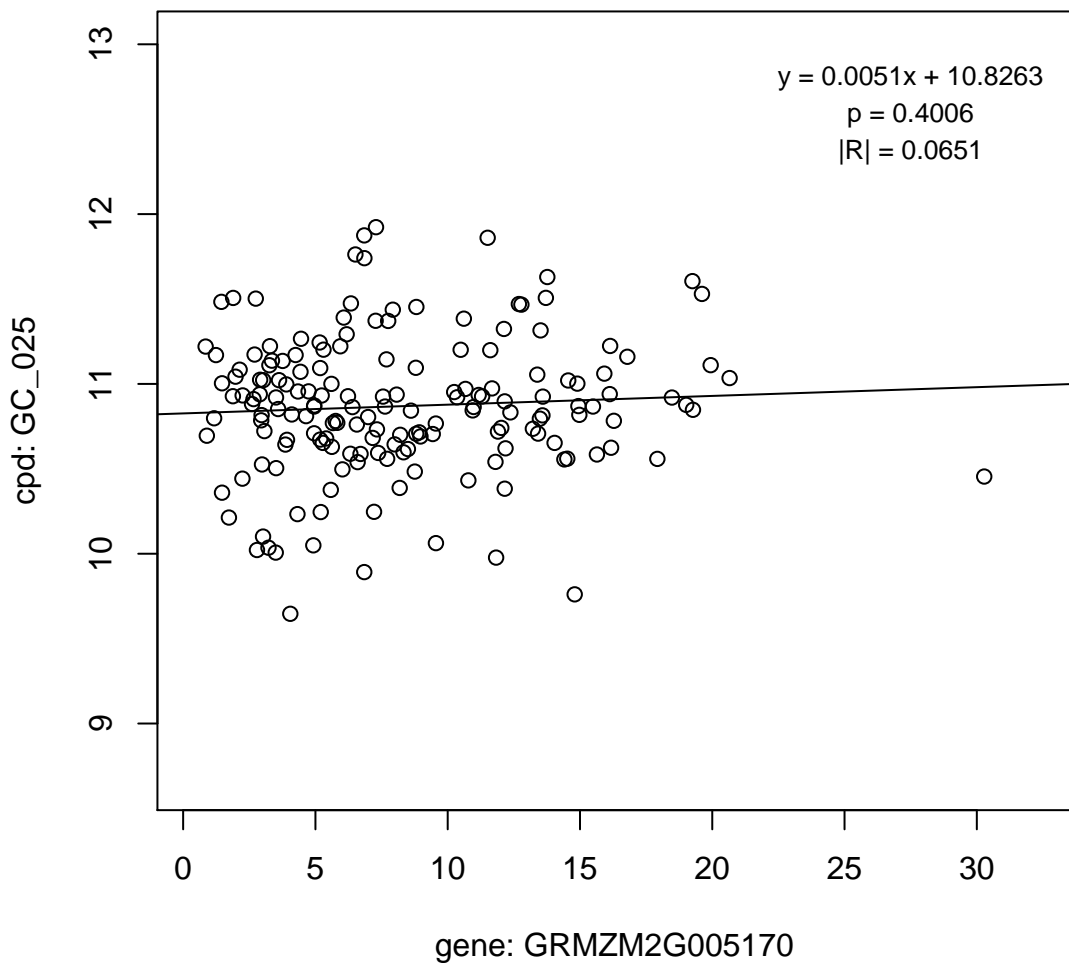
Normal



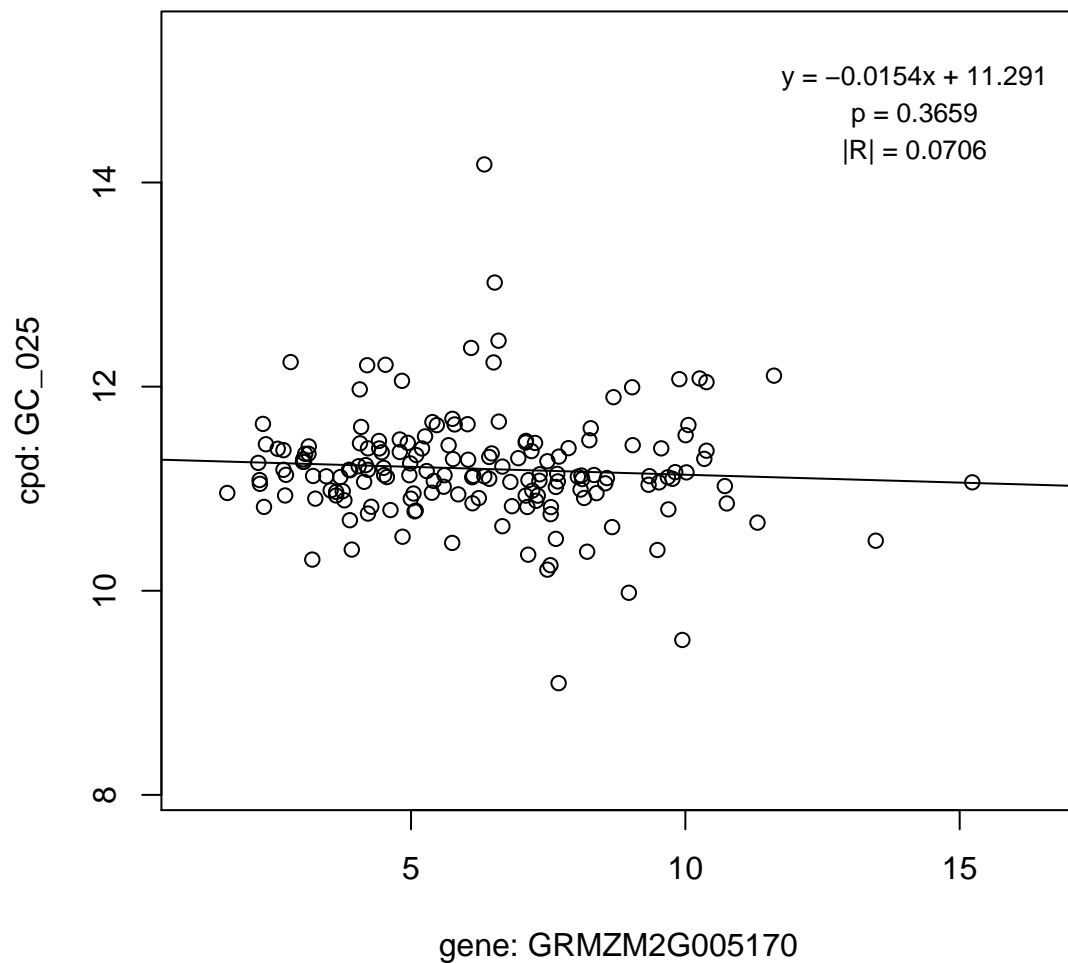
Drought



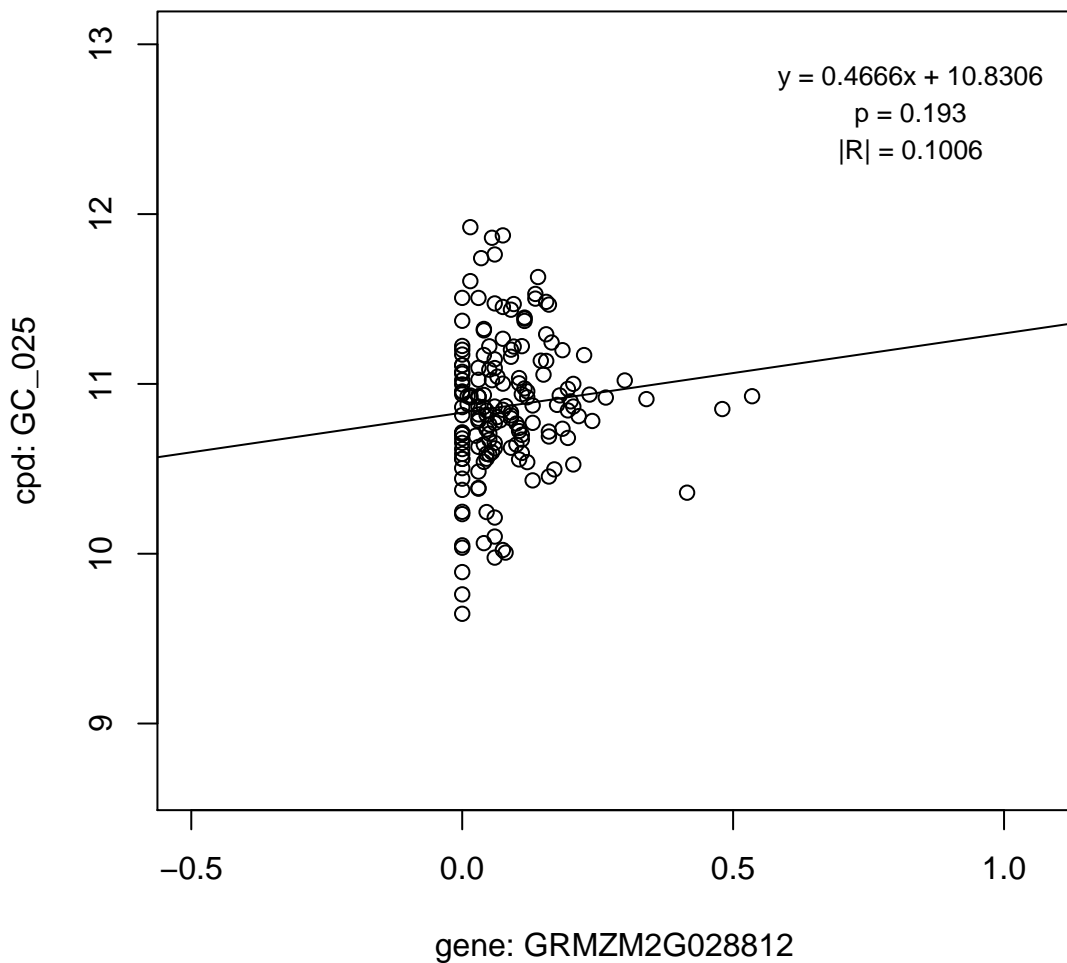
Normal



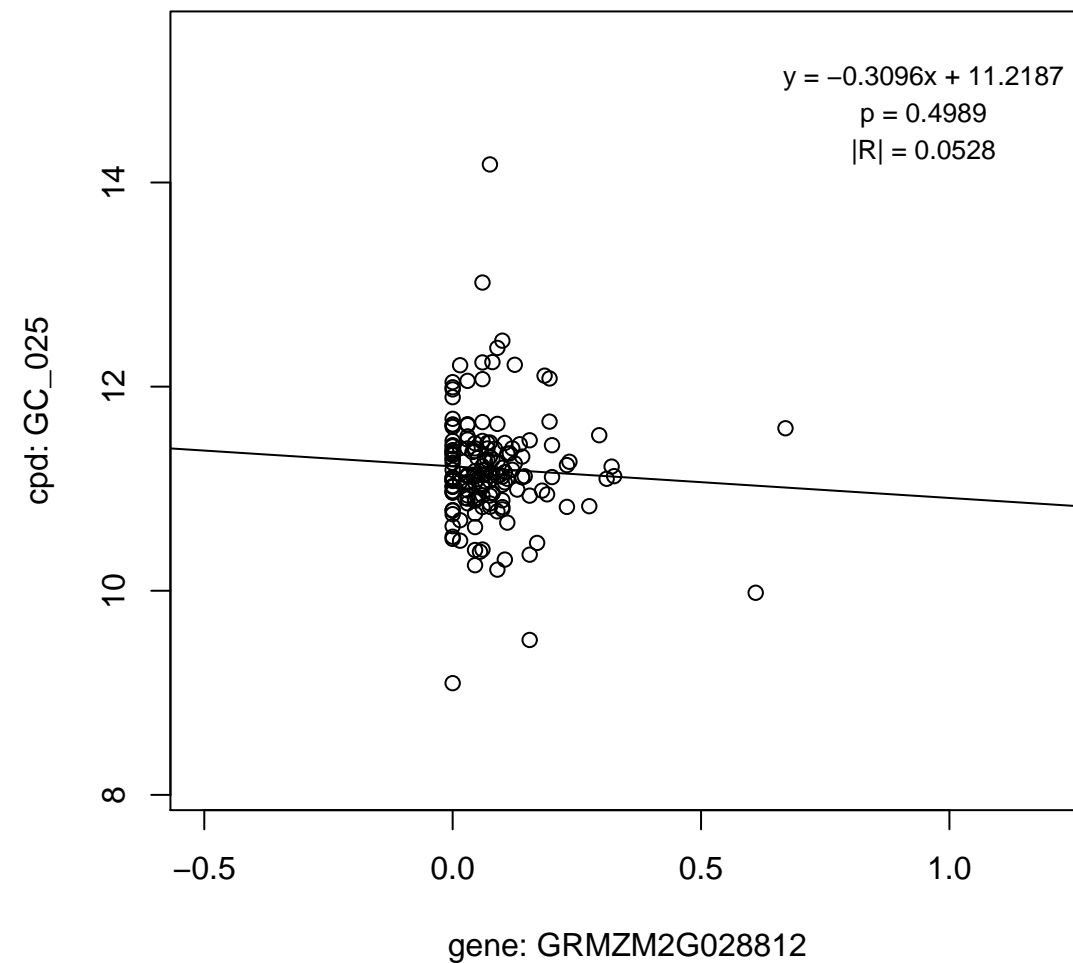
Drought



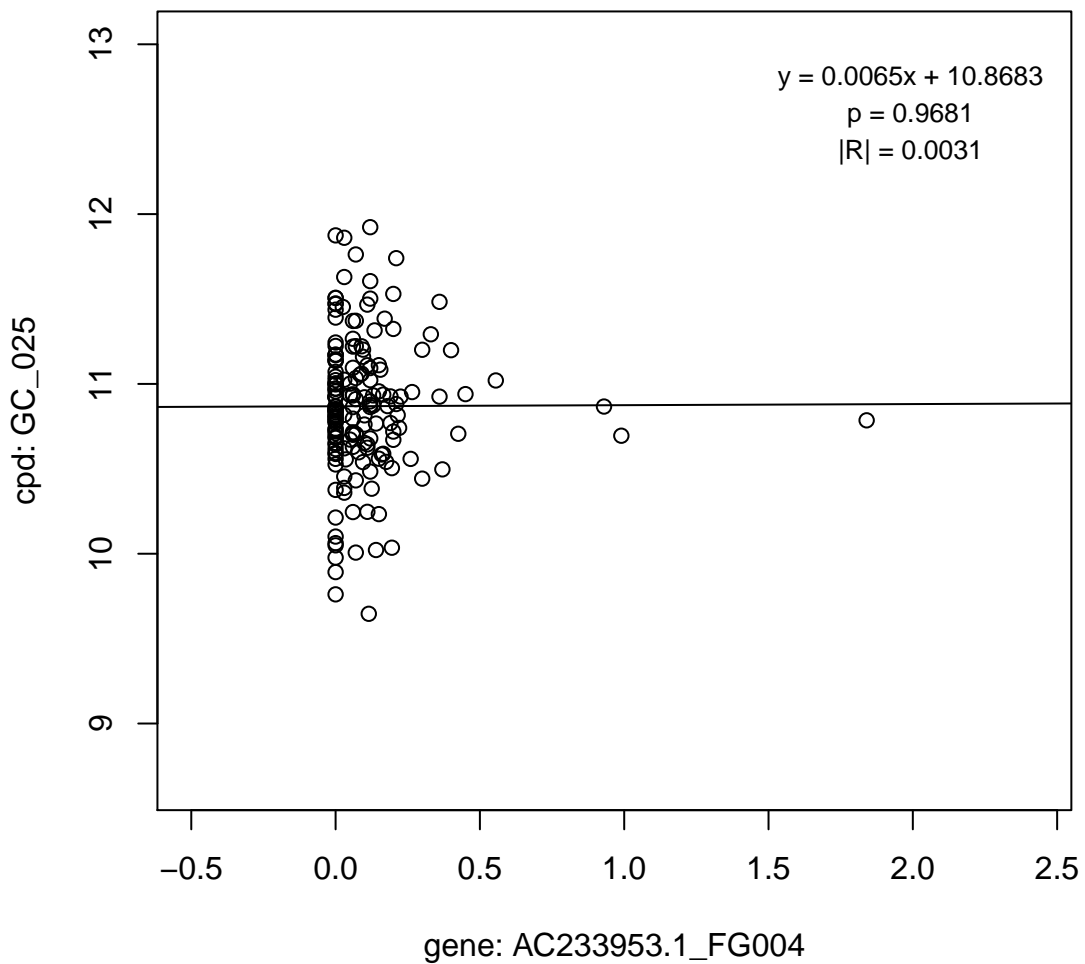
Normal



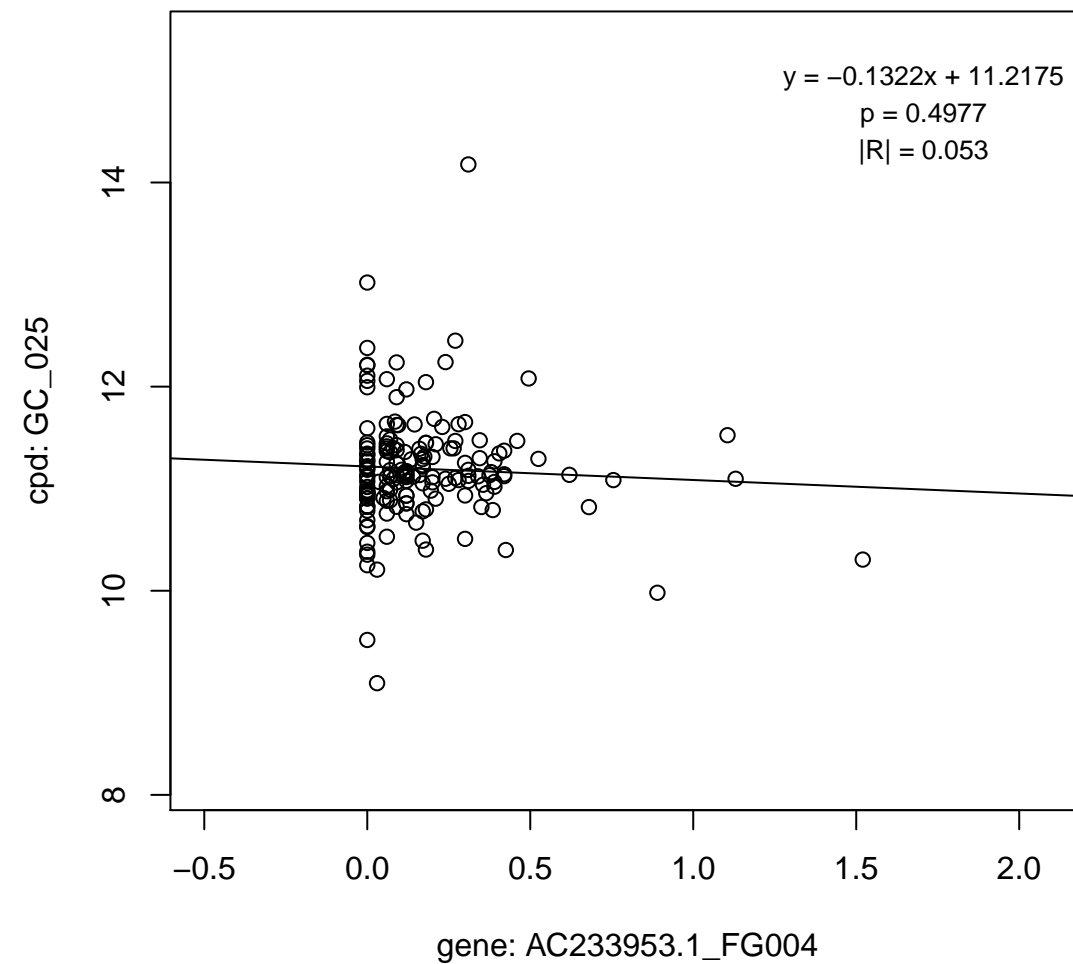
Drought



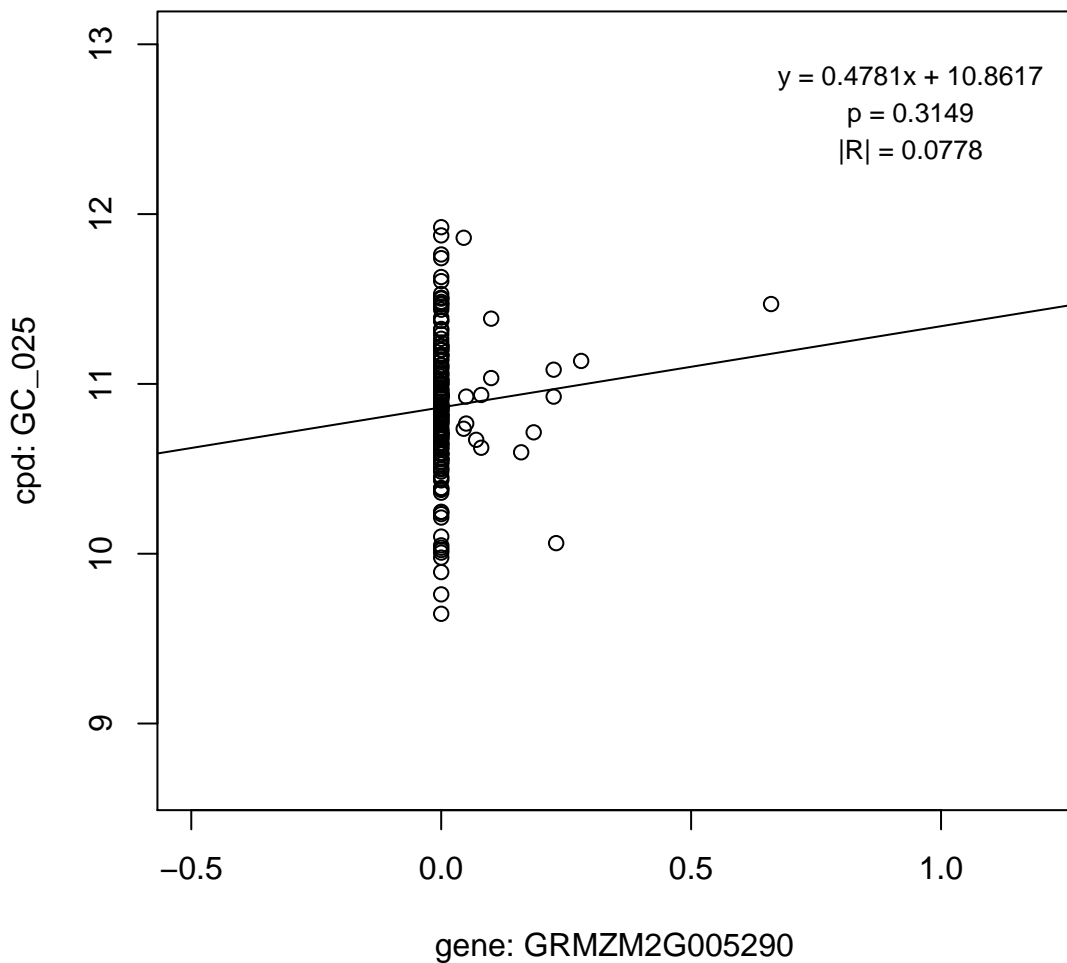
Normal



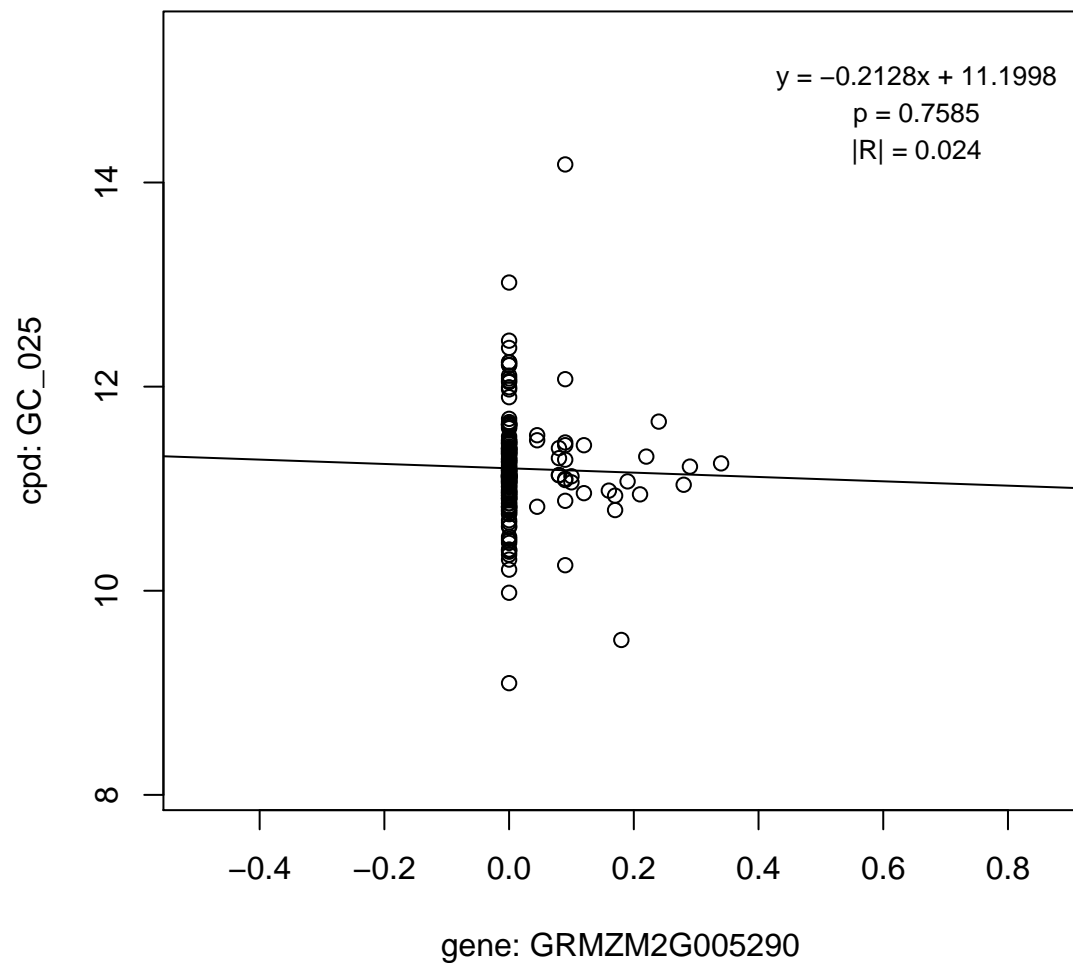
Drought



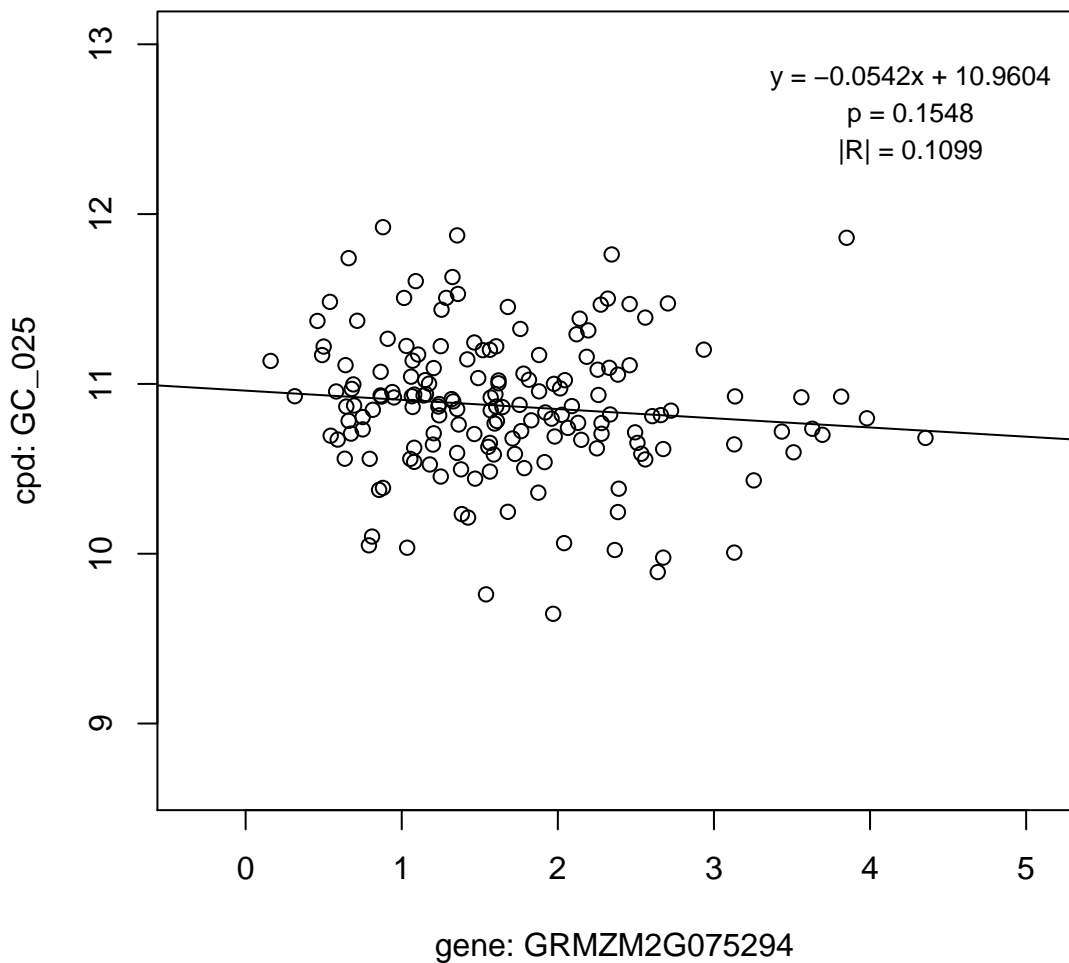
Normal



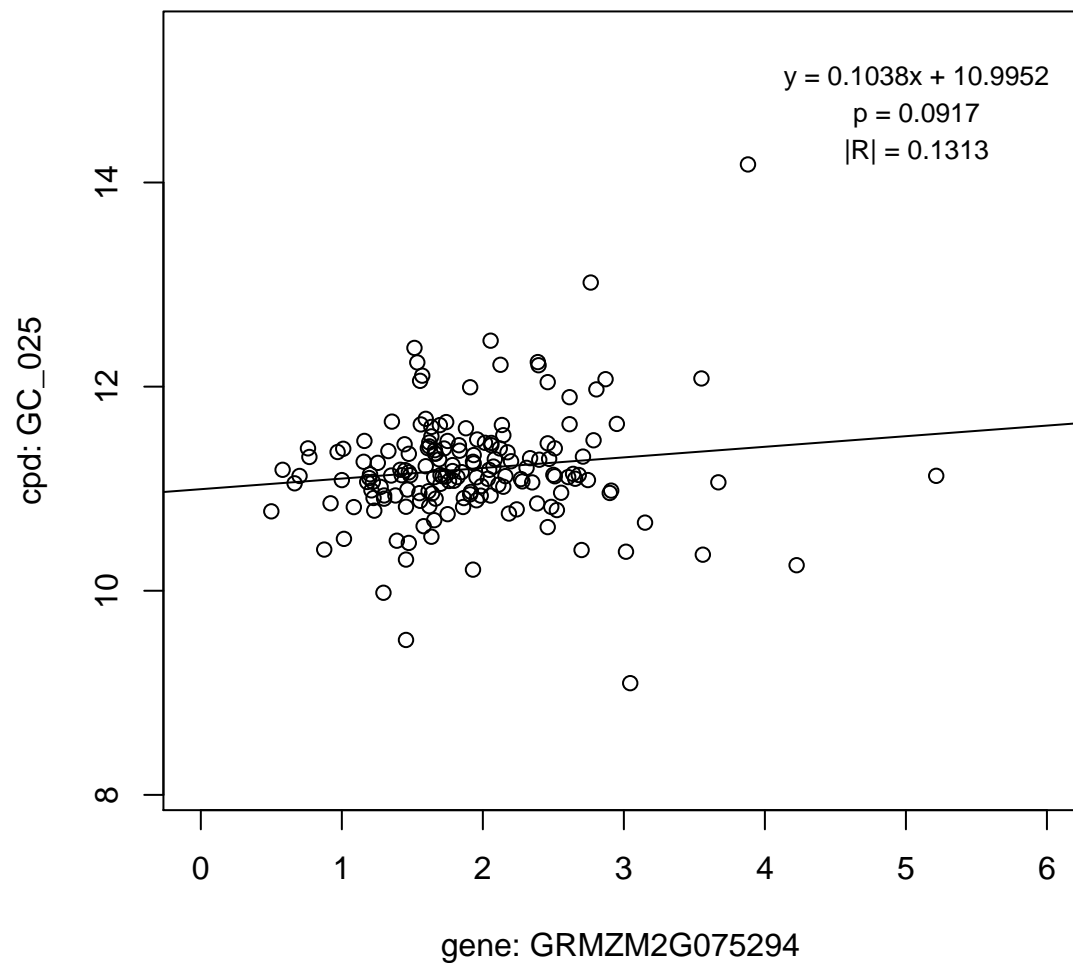
Drought



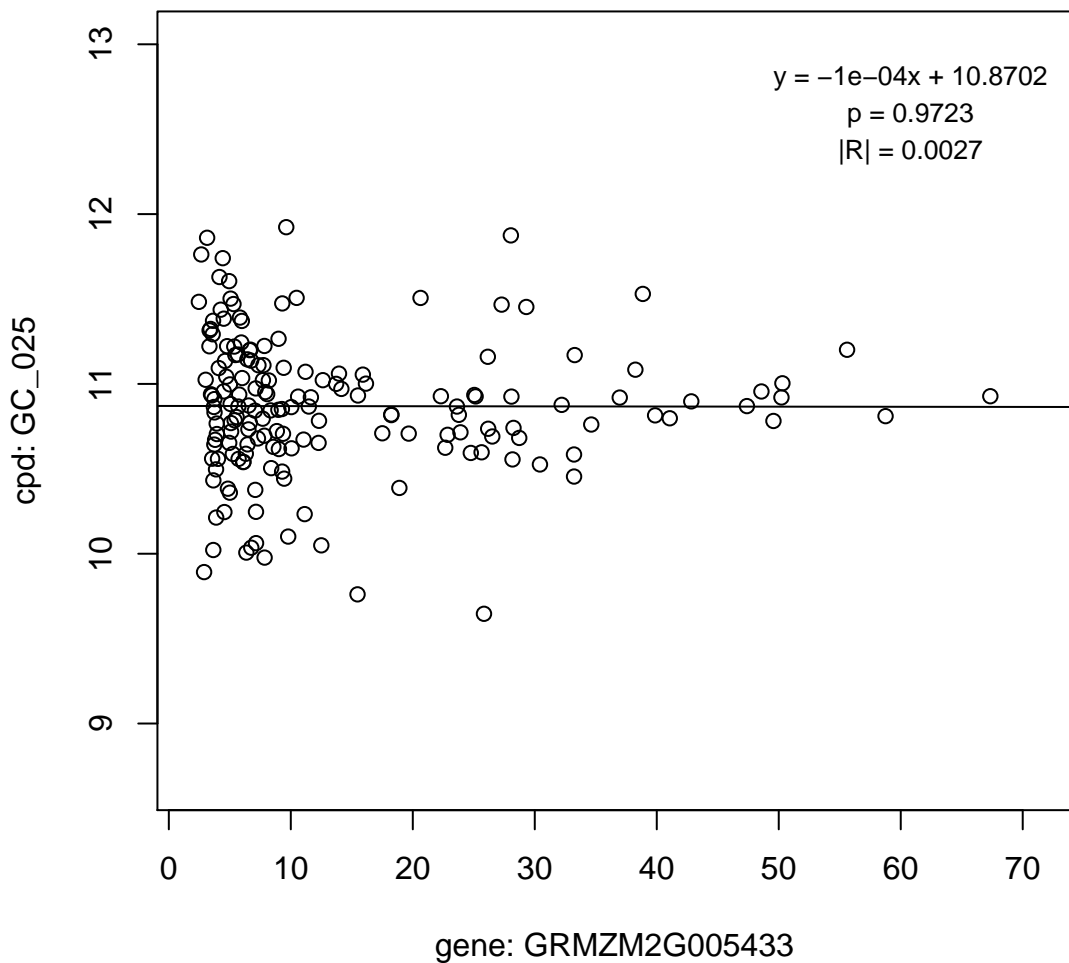
Normal



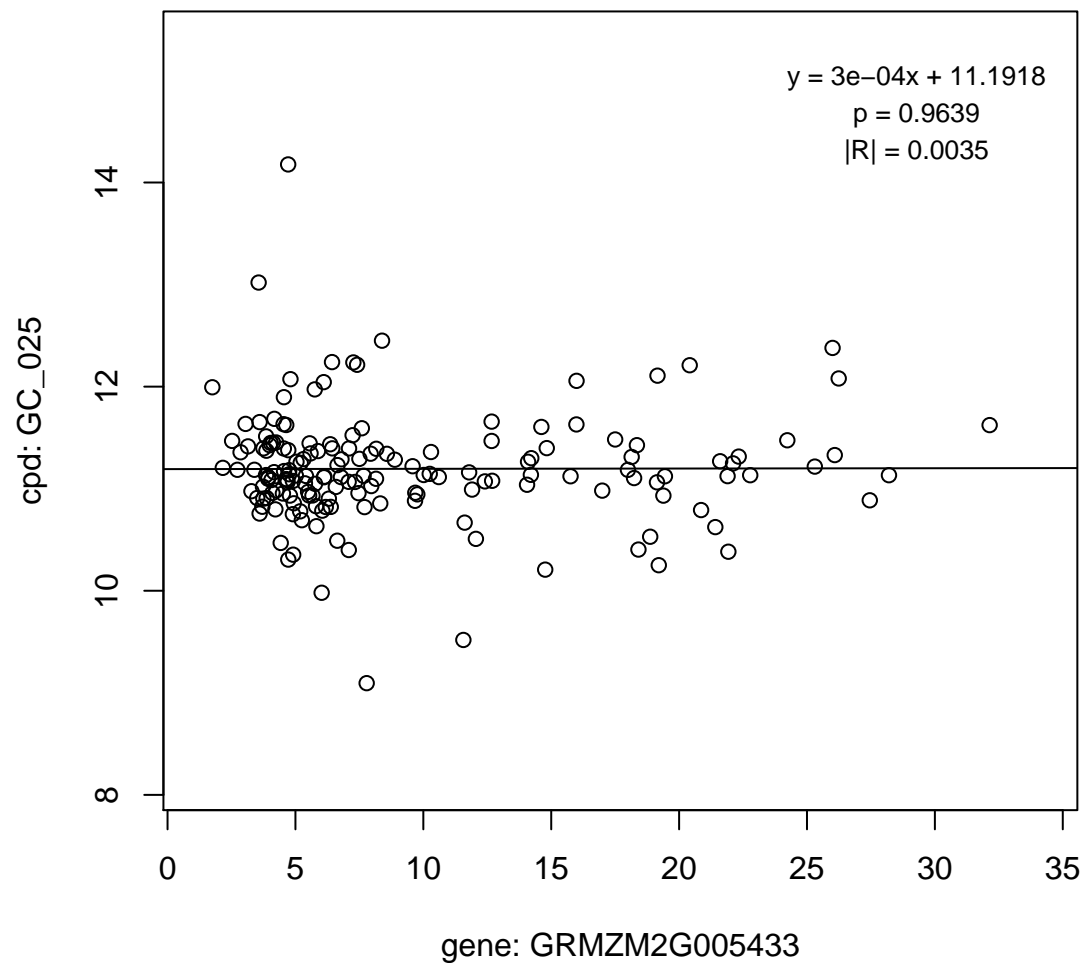
Drought



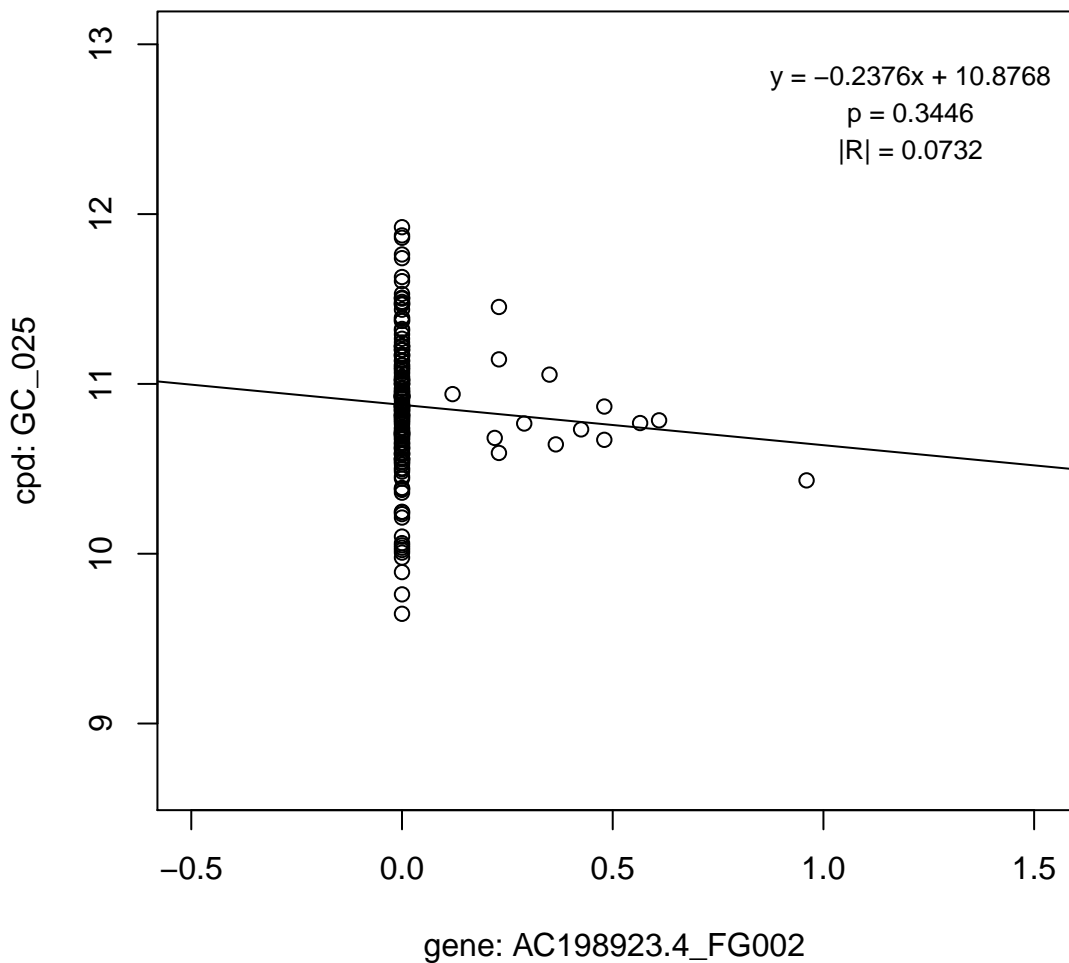
Normal



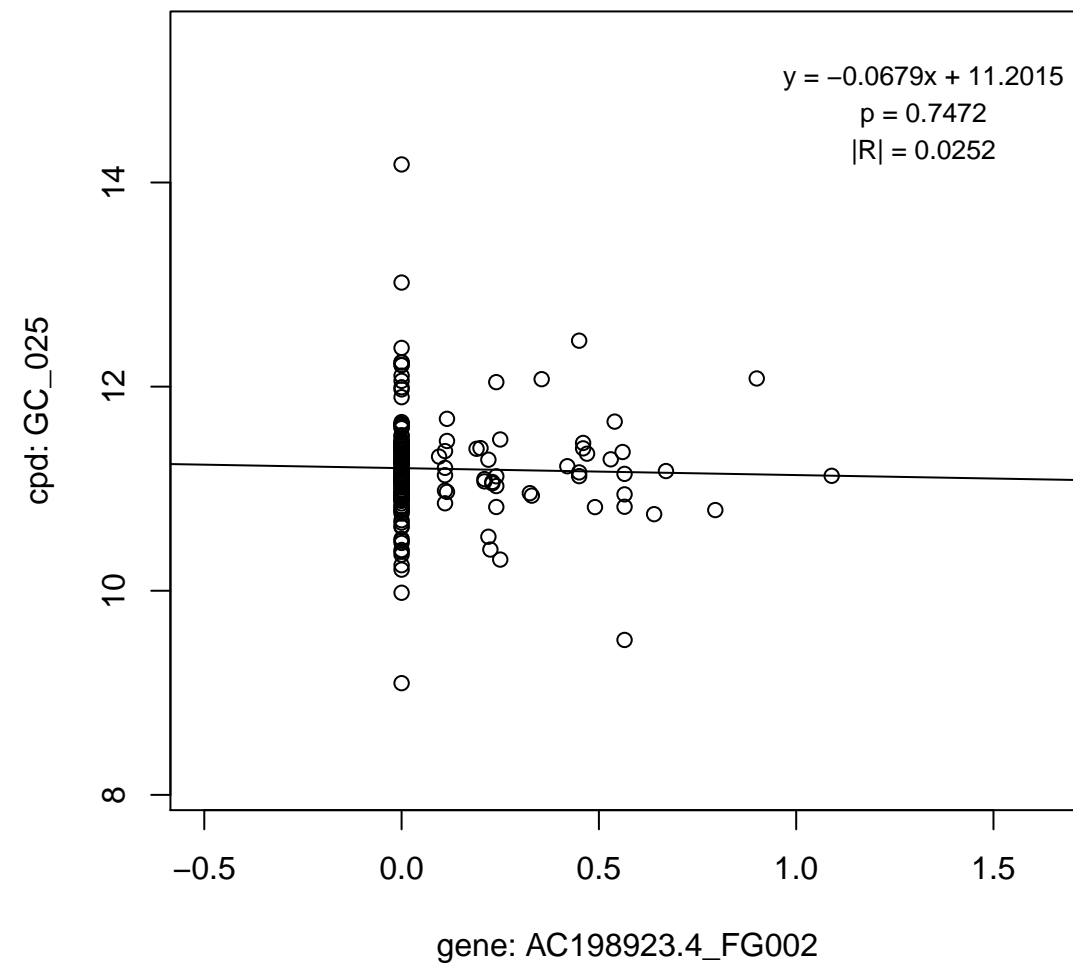
Drought



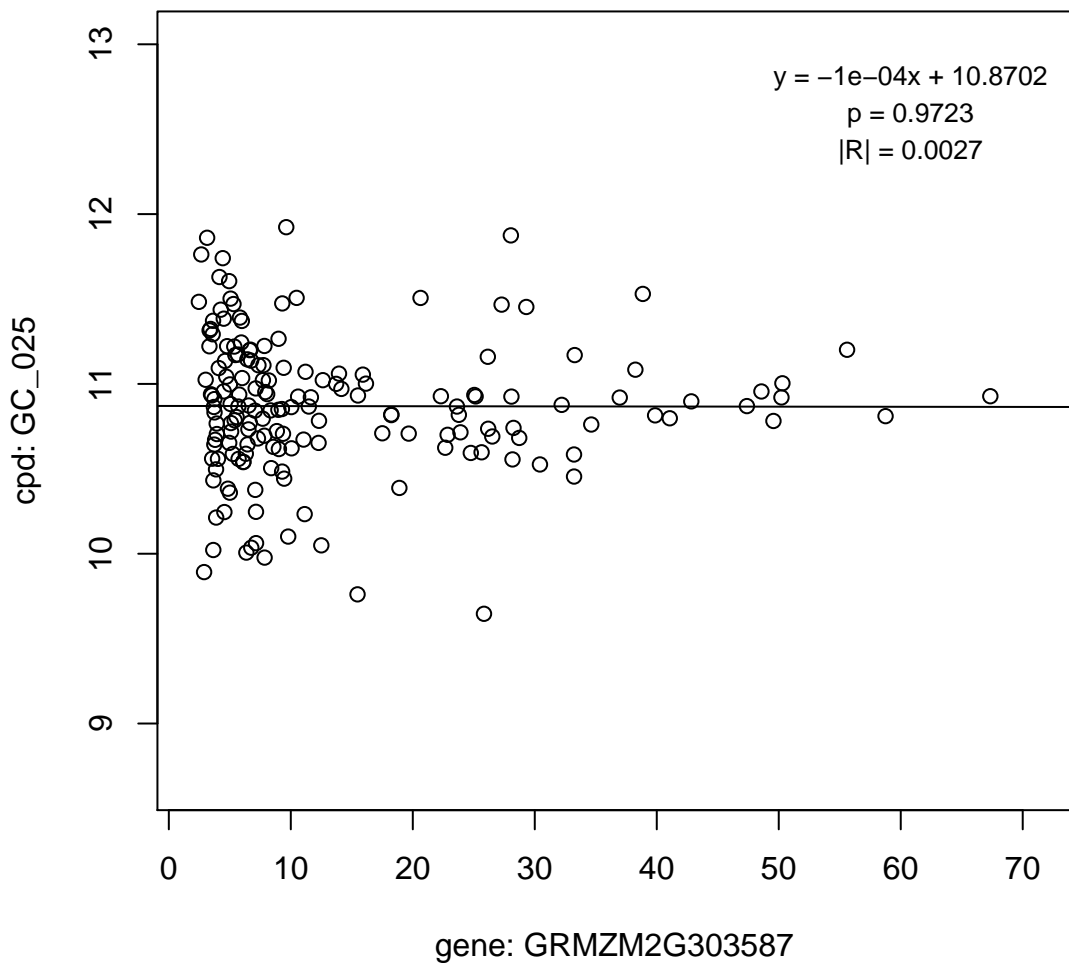
Normal



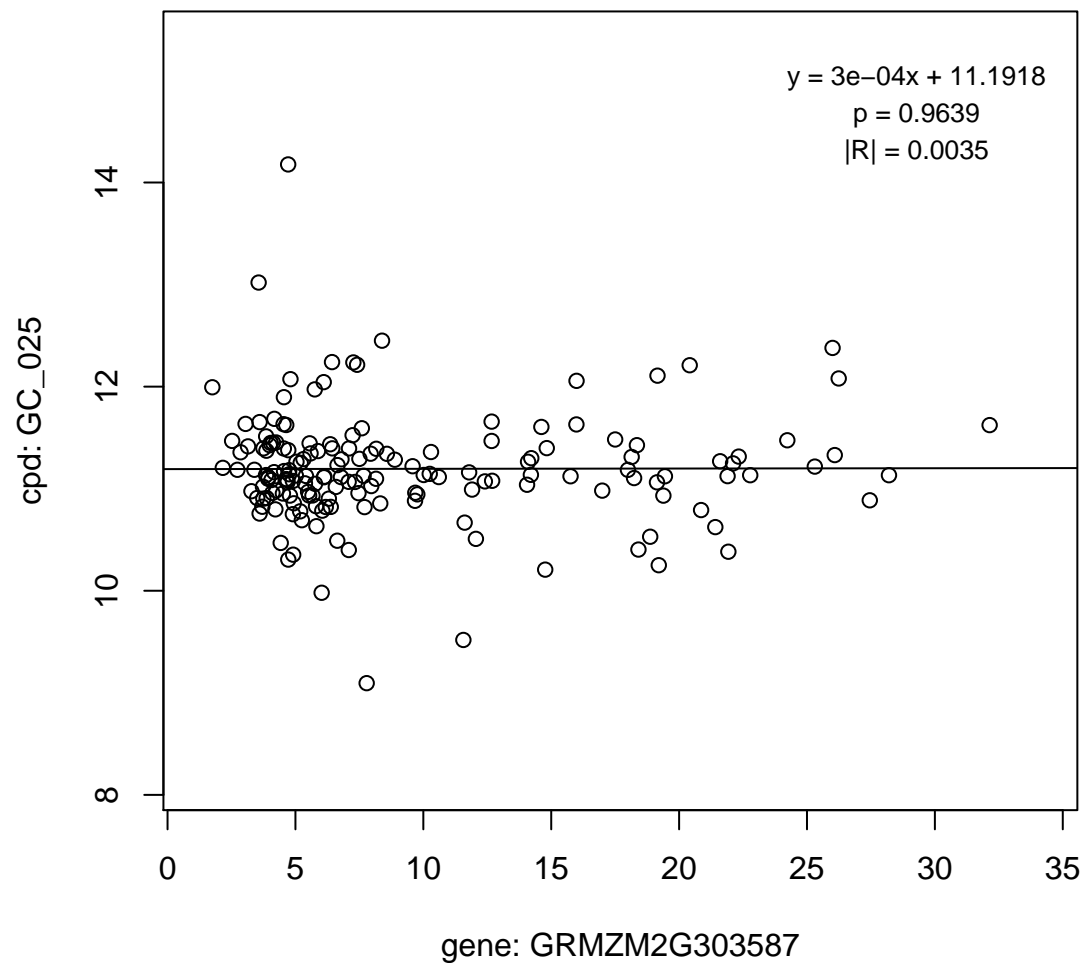
Drought



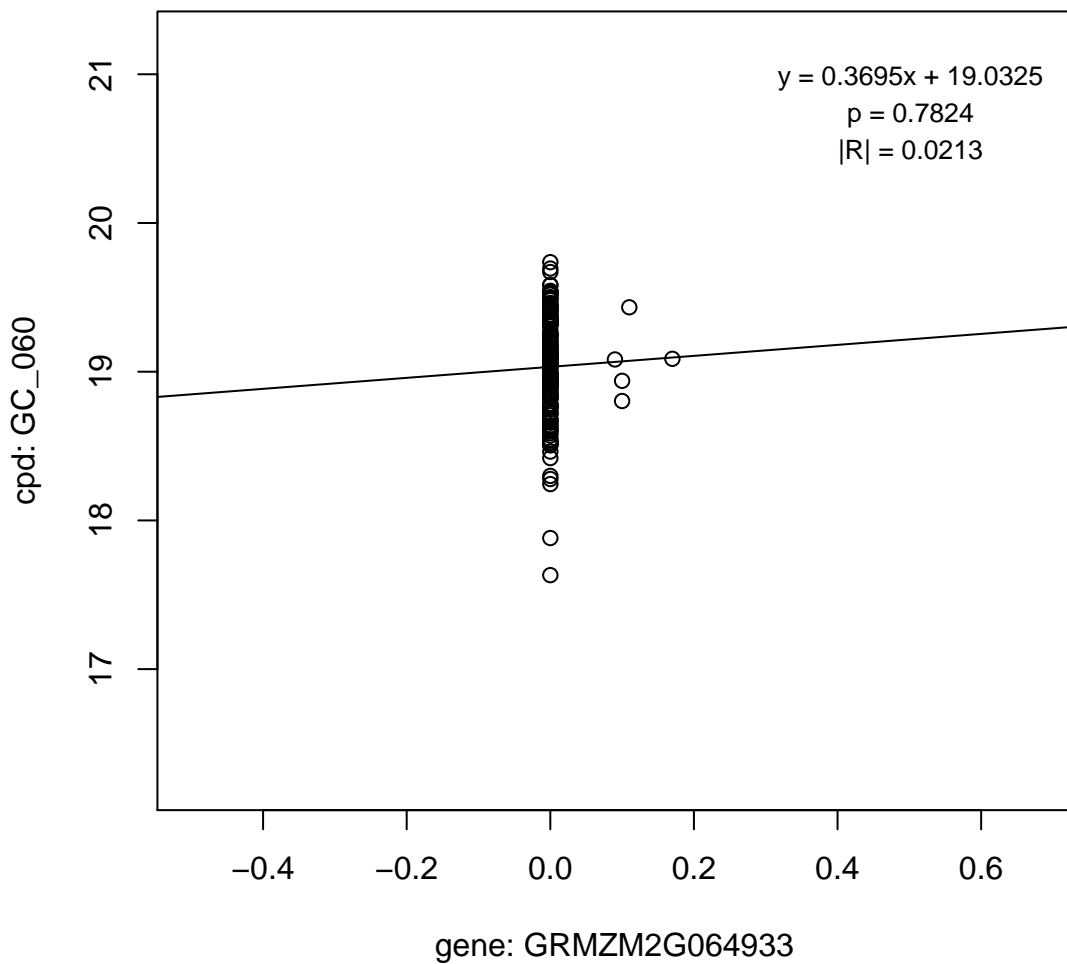
Normal



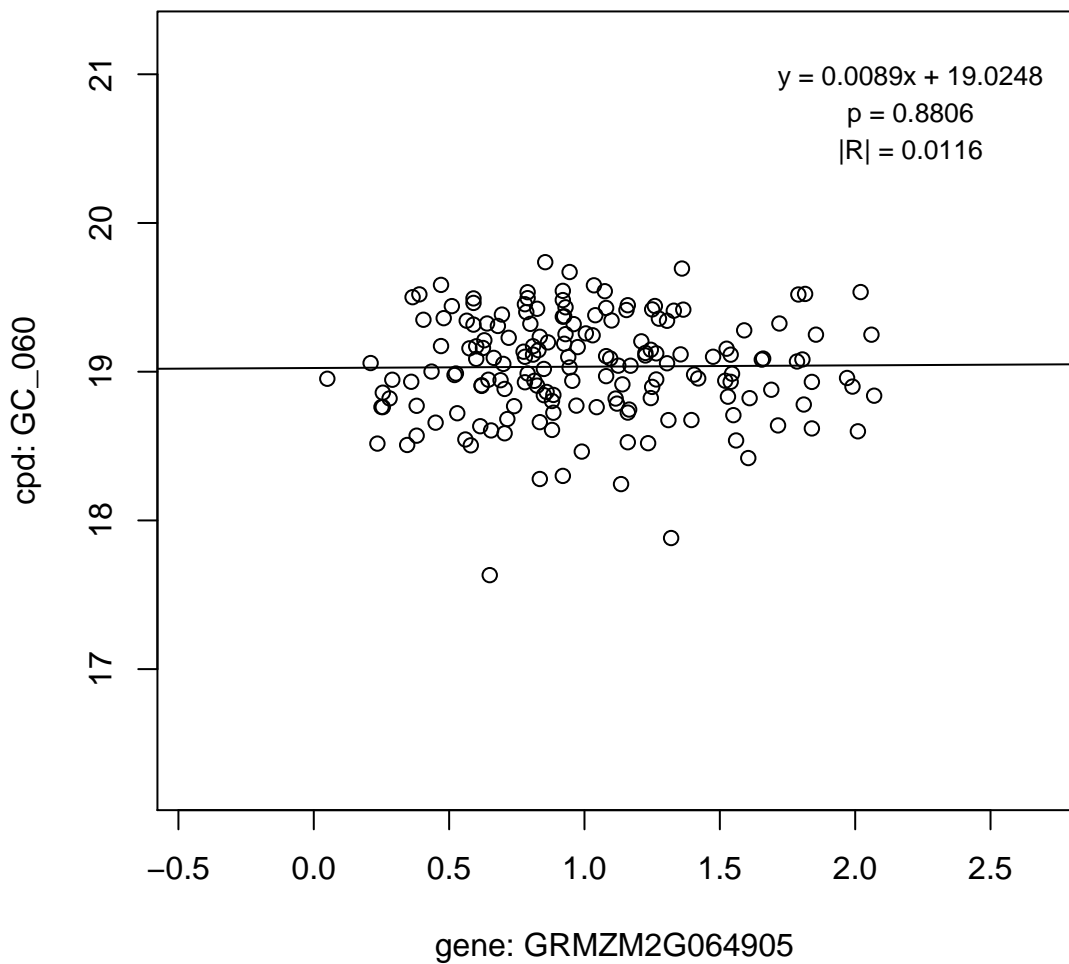
Drought



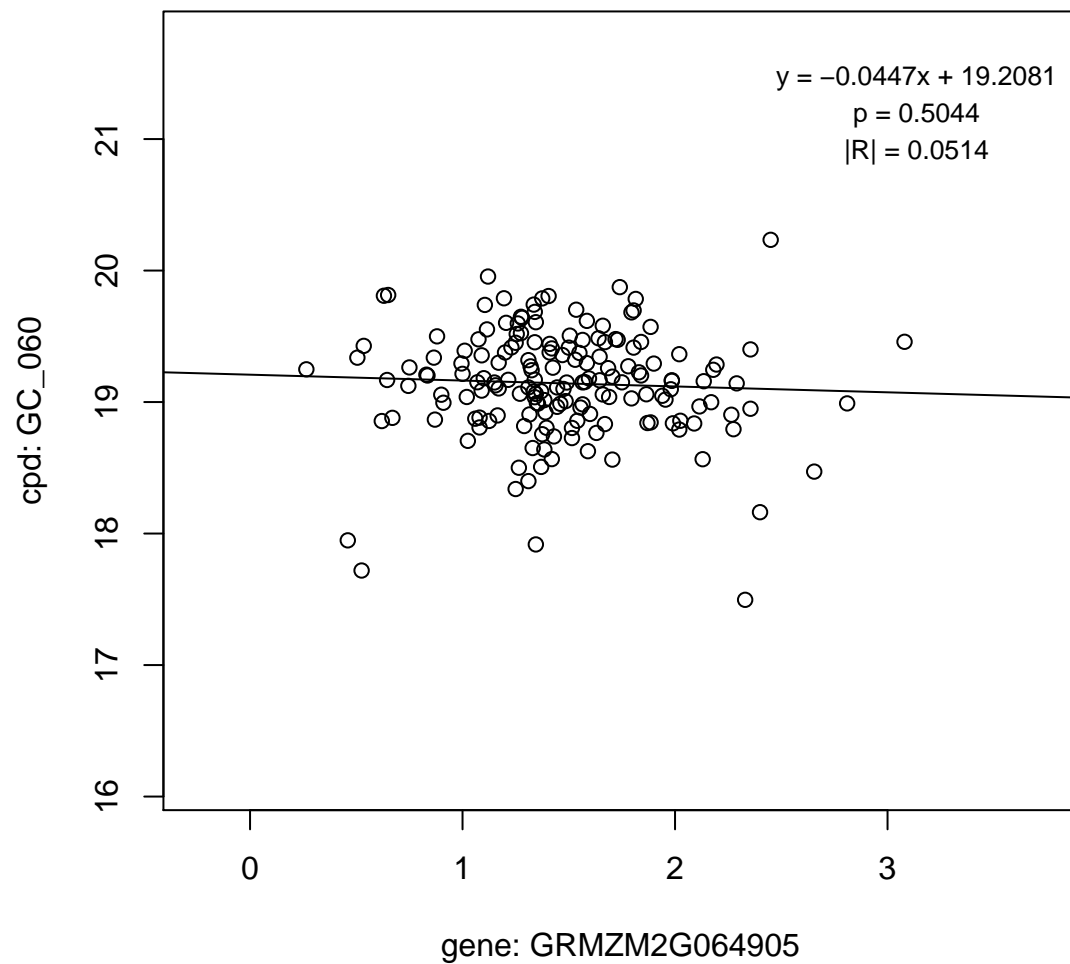
Normal



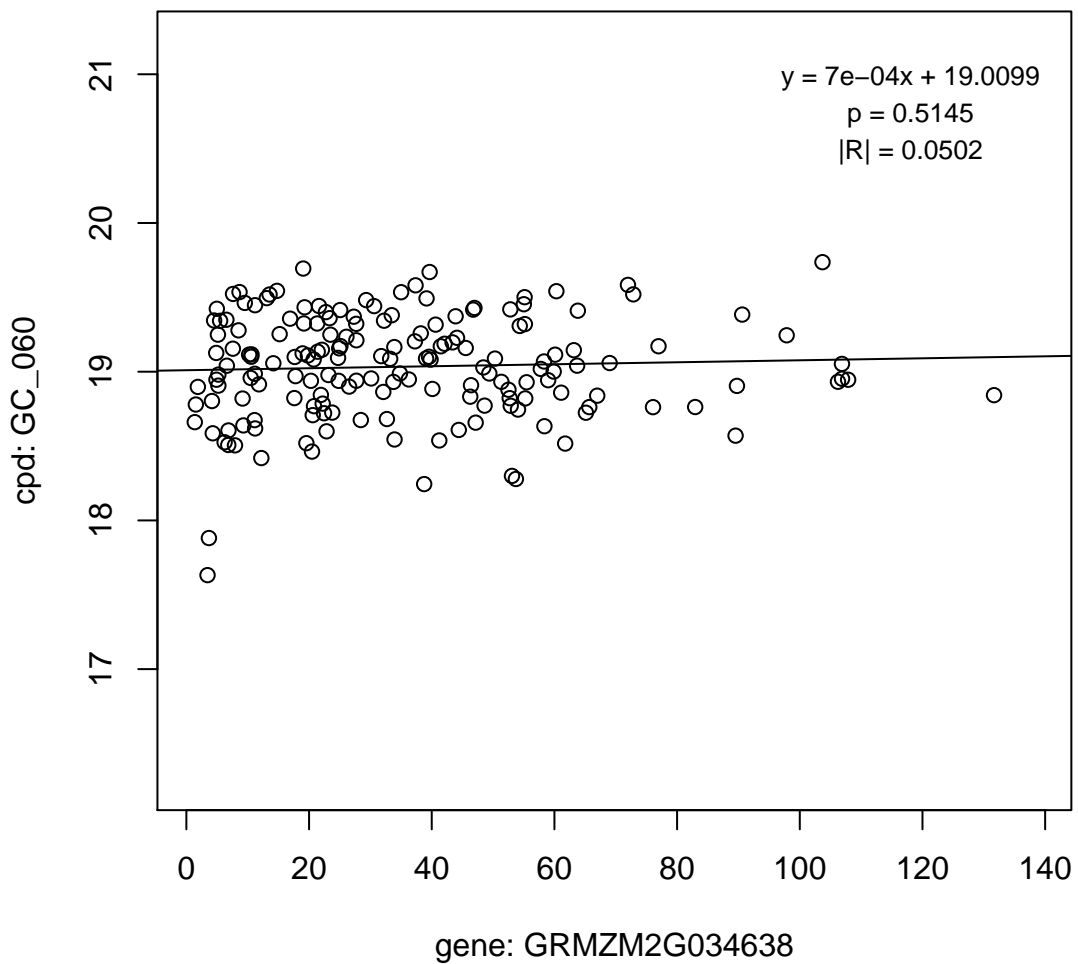
Normal



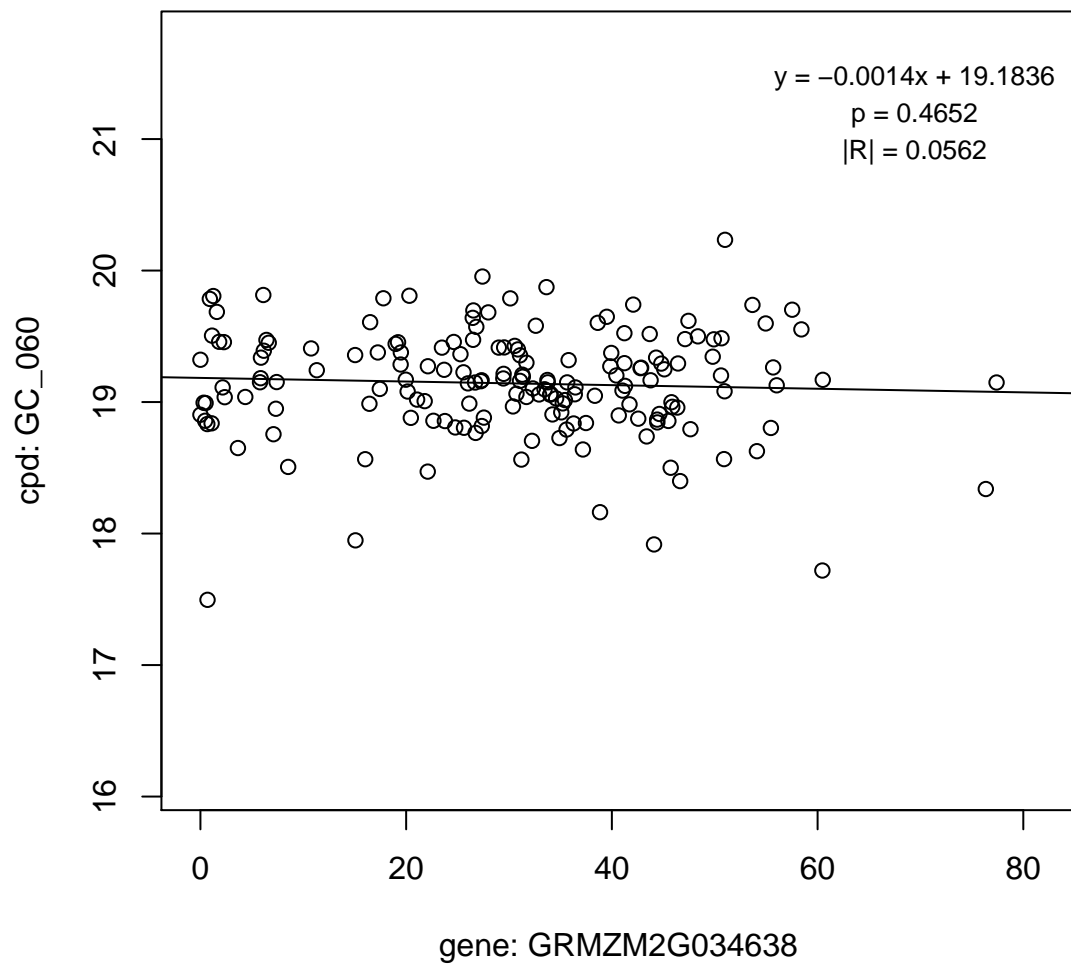
Drought



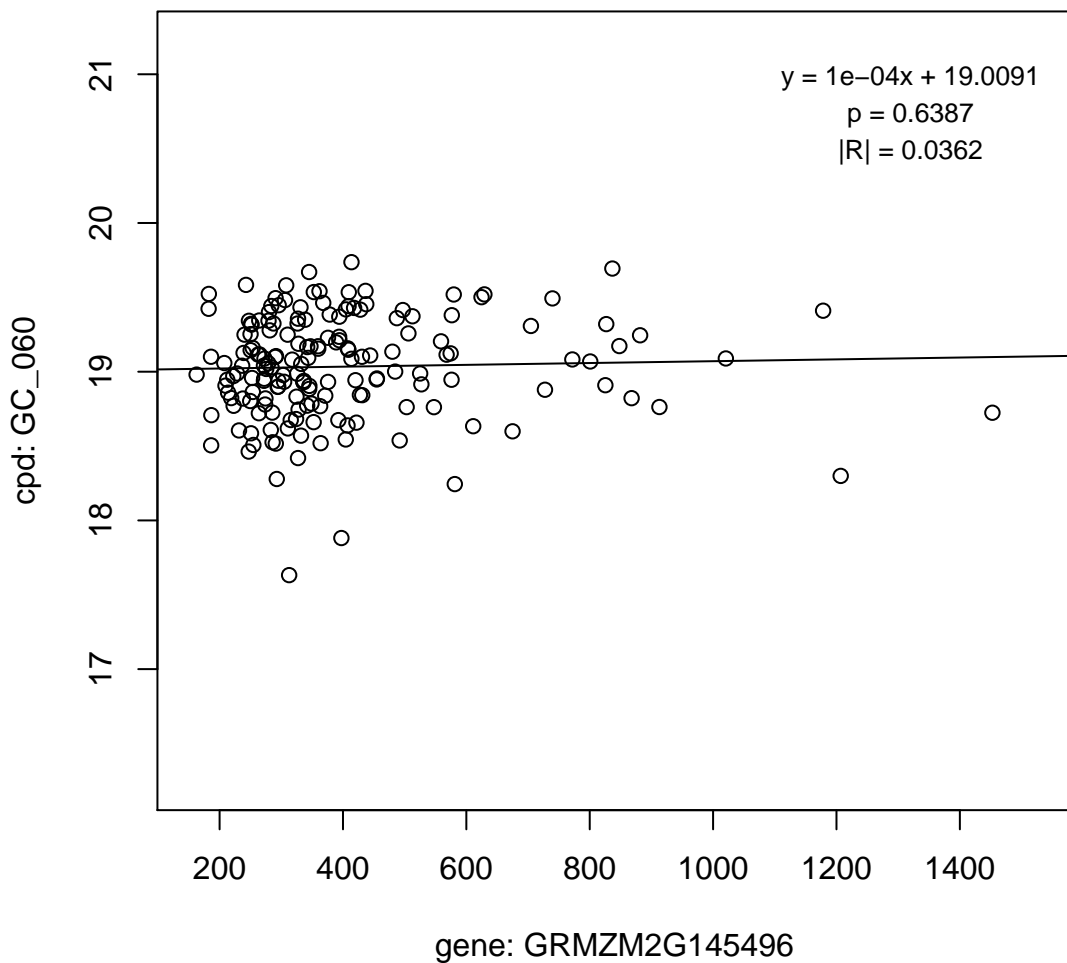
Normal



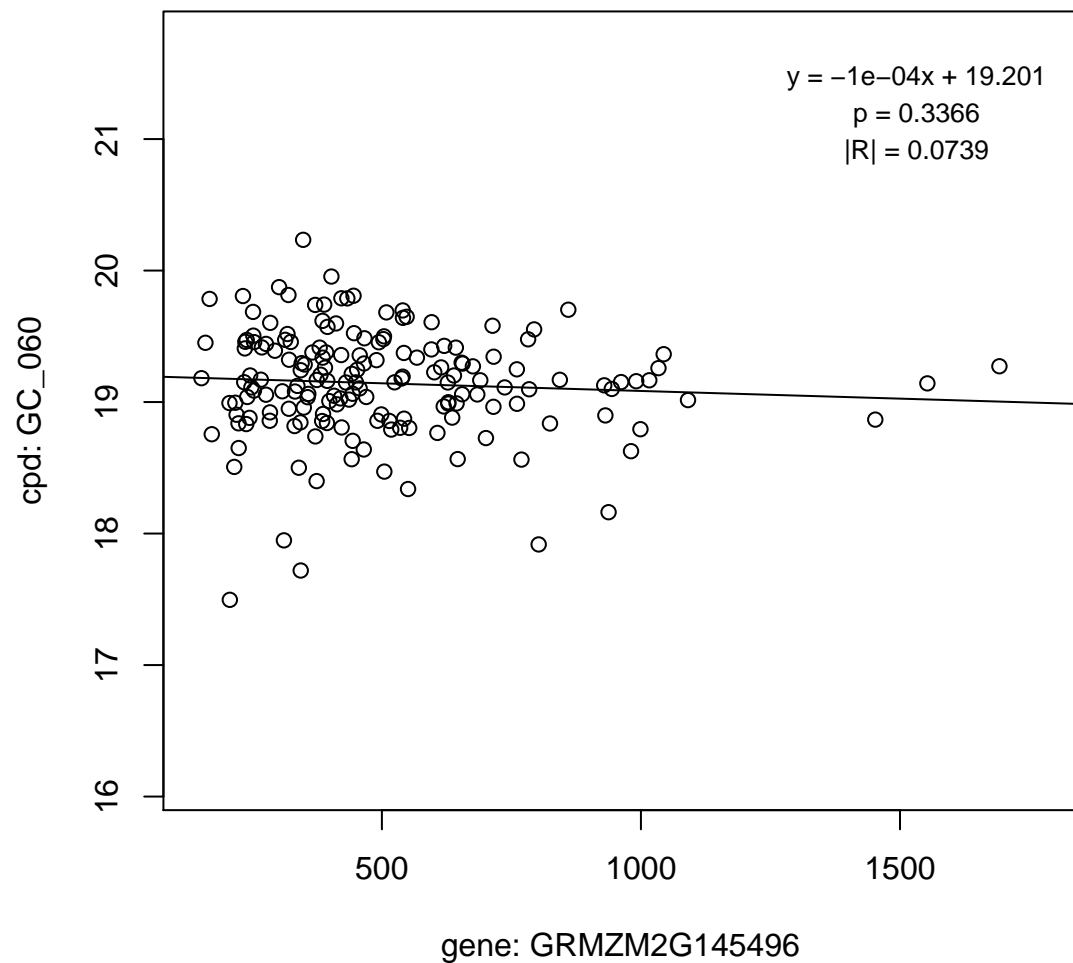
Drought



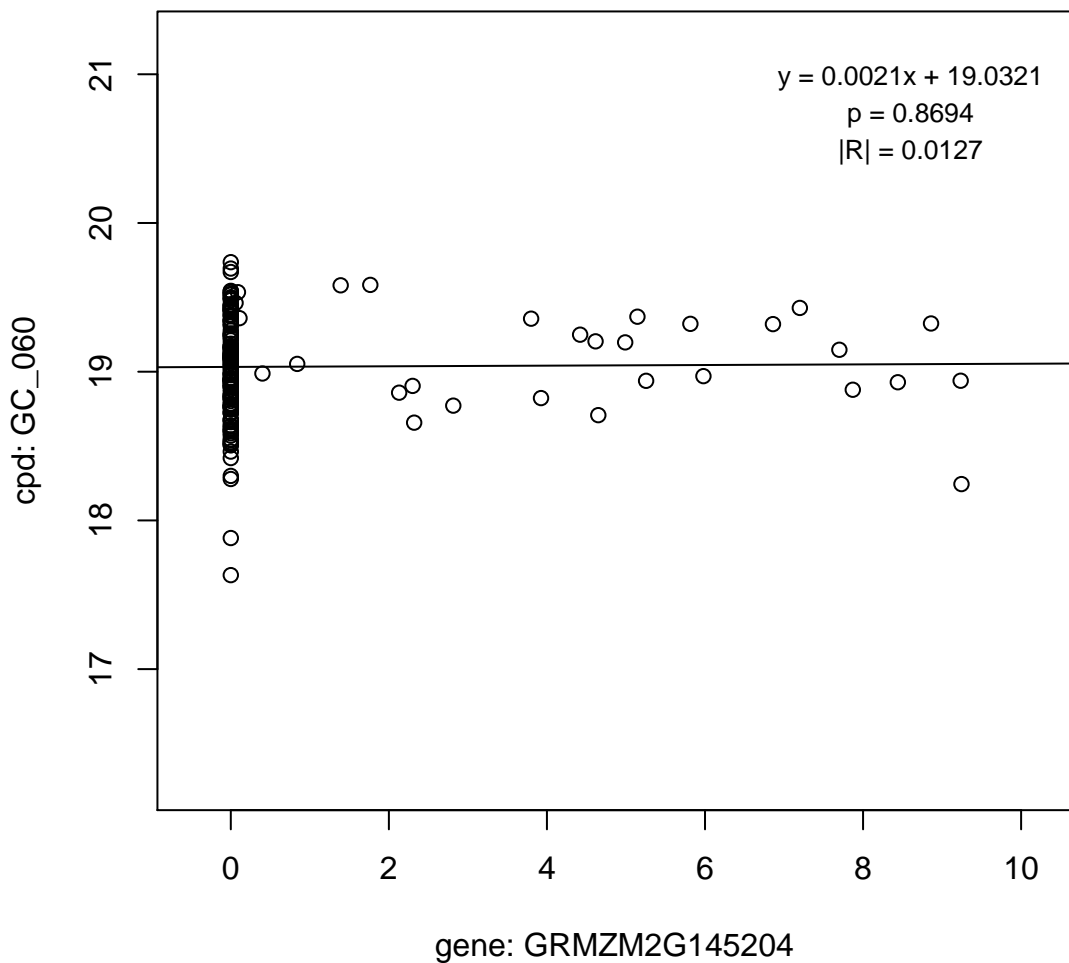
Normal



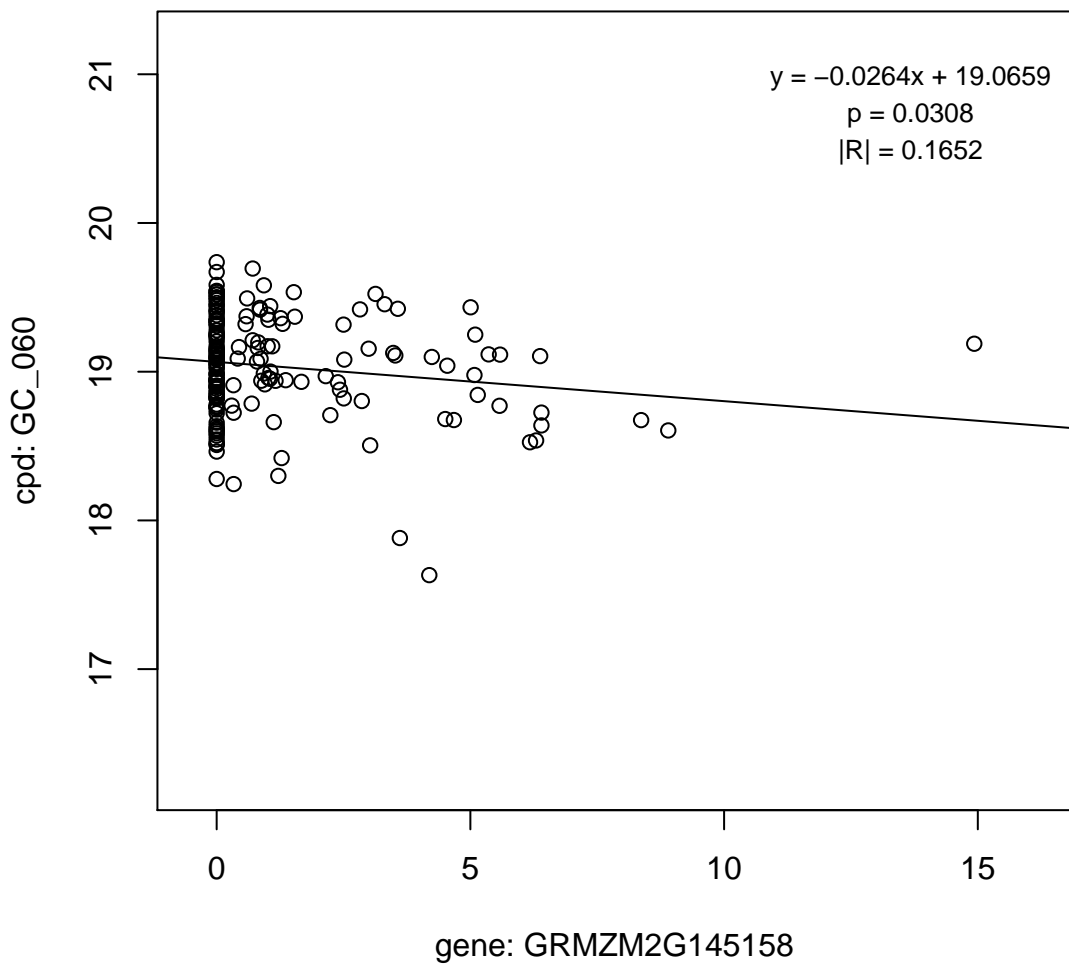
Drought



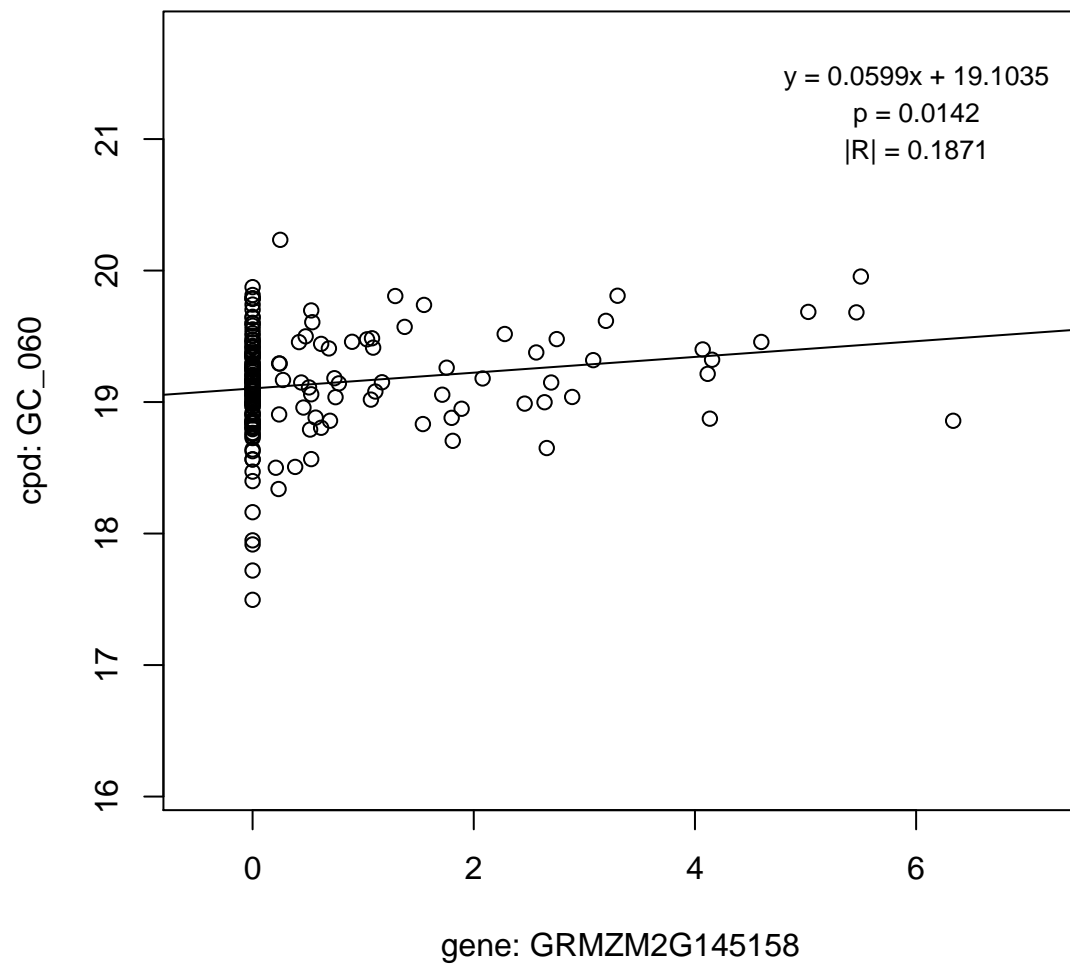
Normal



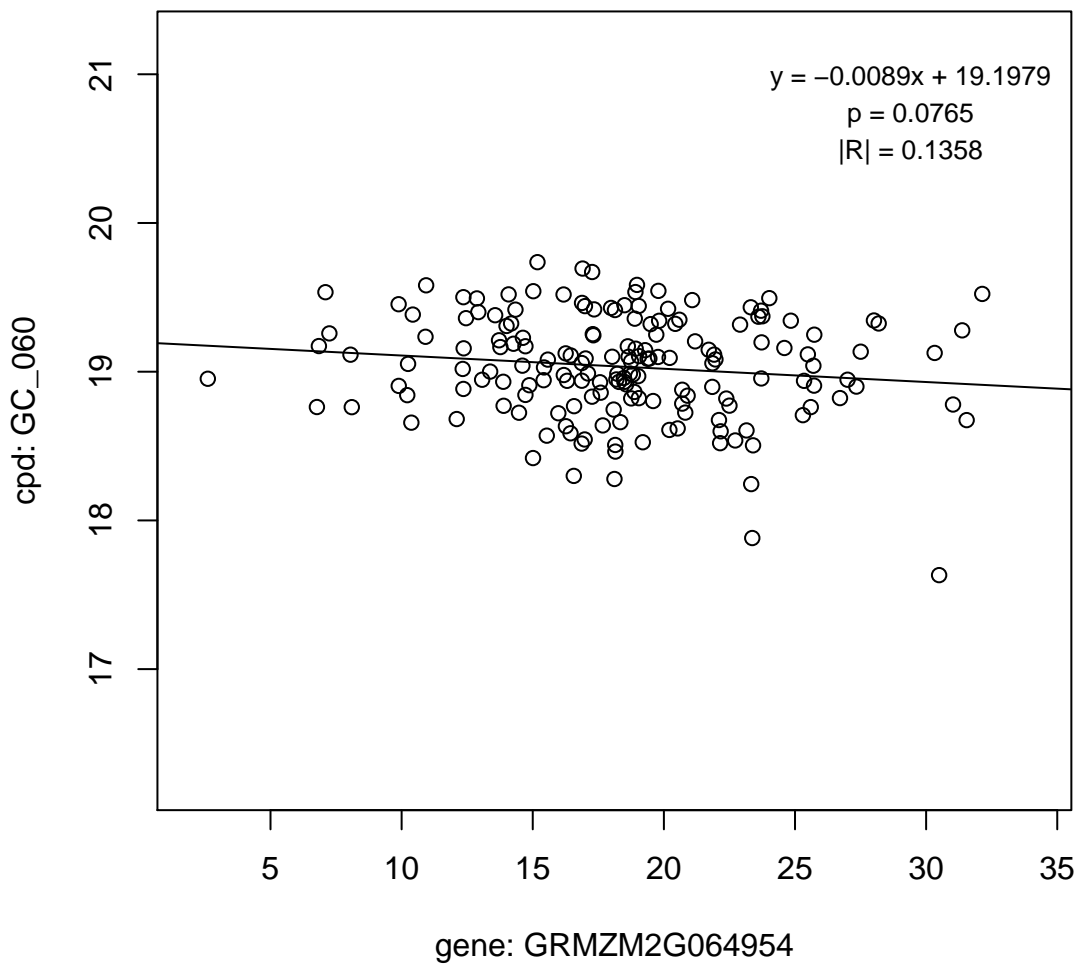
Normal



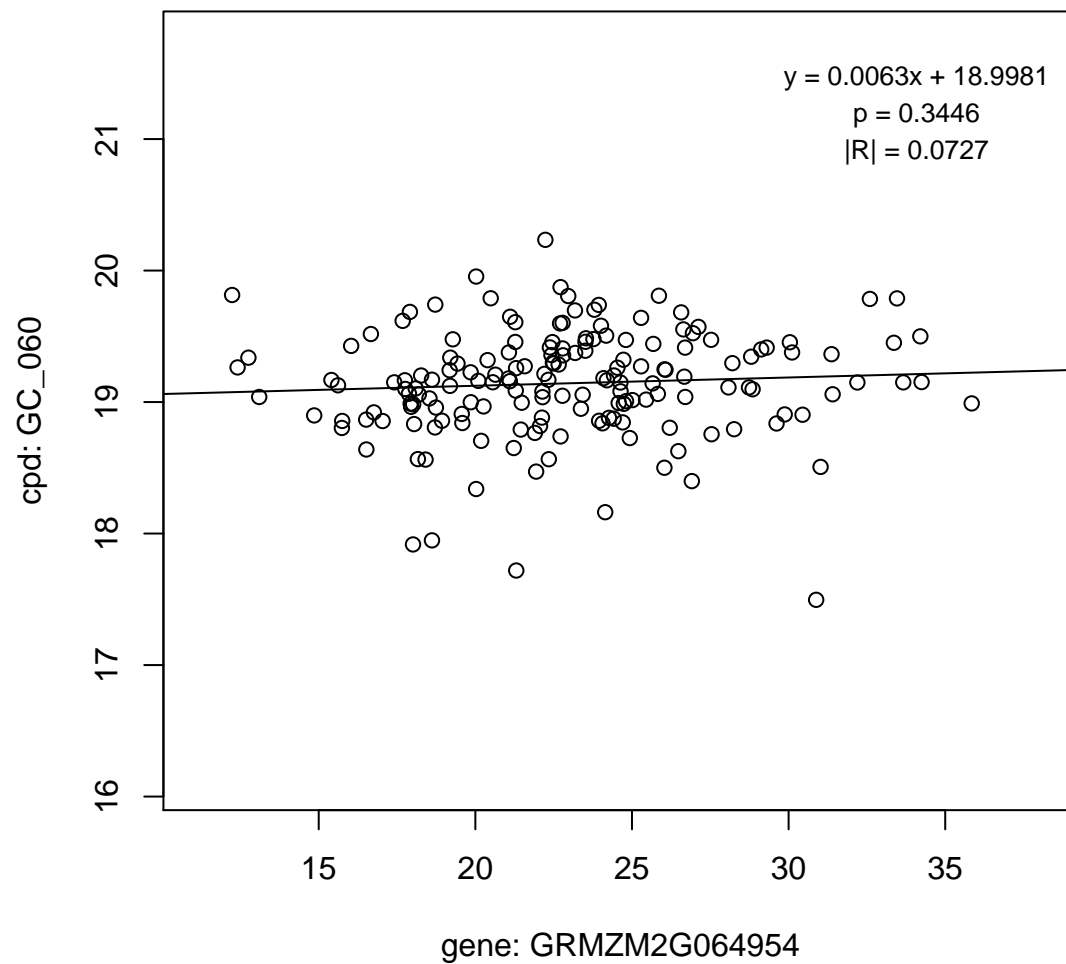
Drought



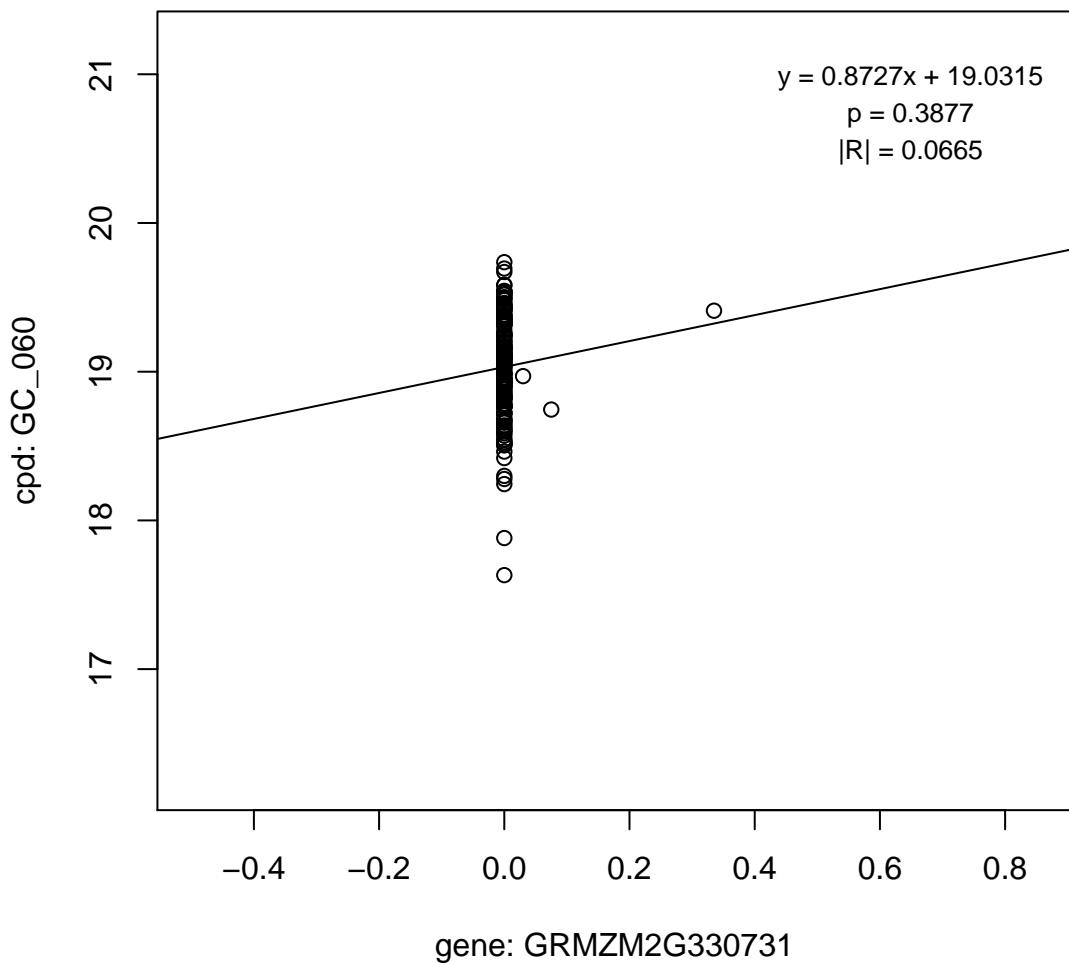
Normal



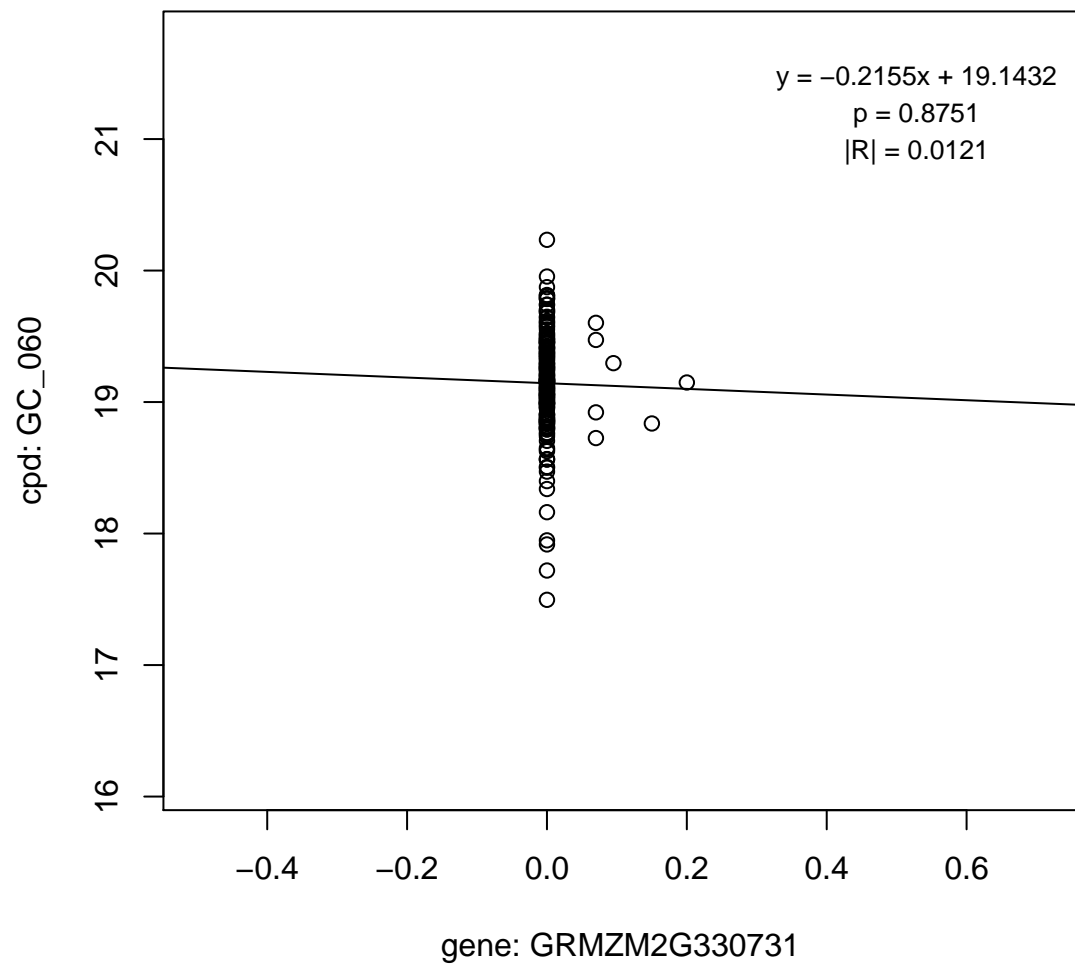
Drought



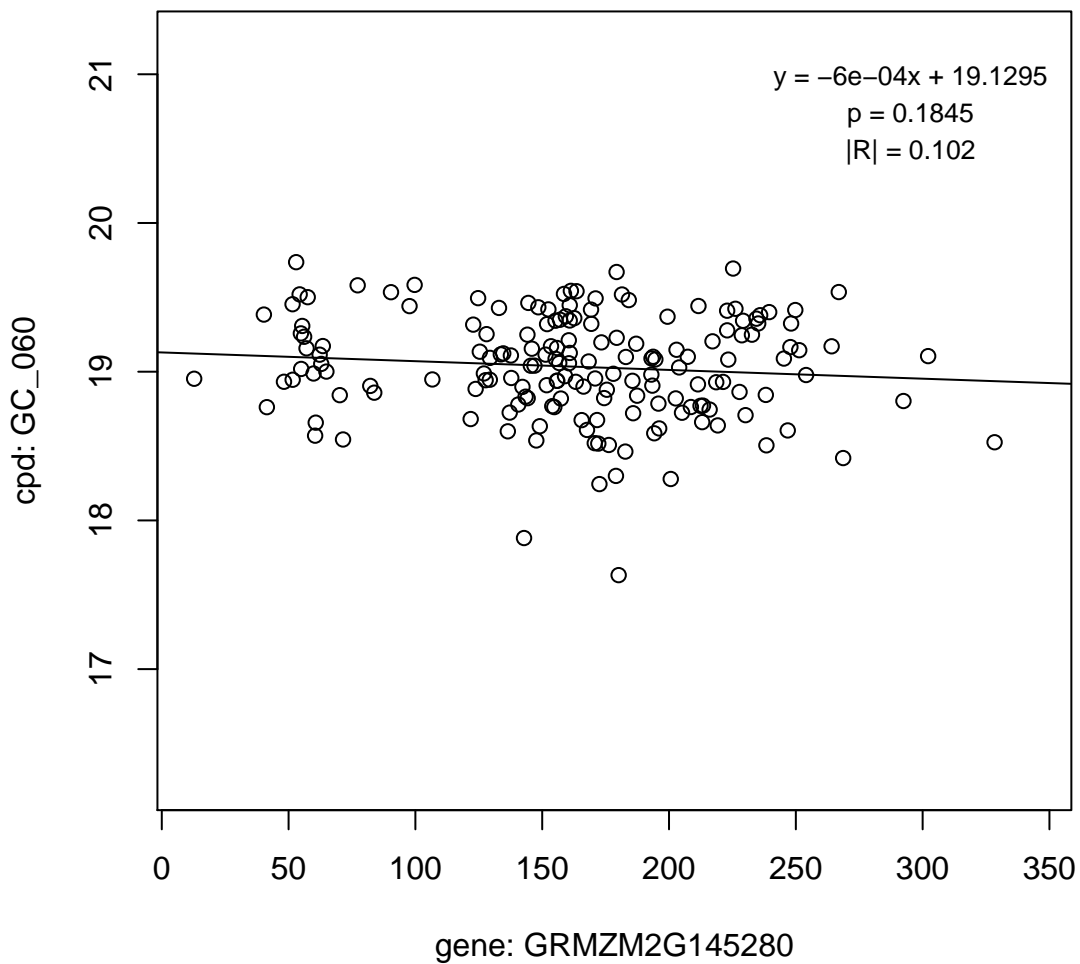
Normal



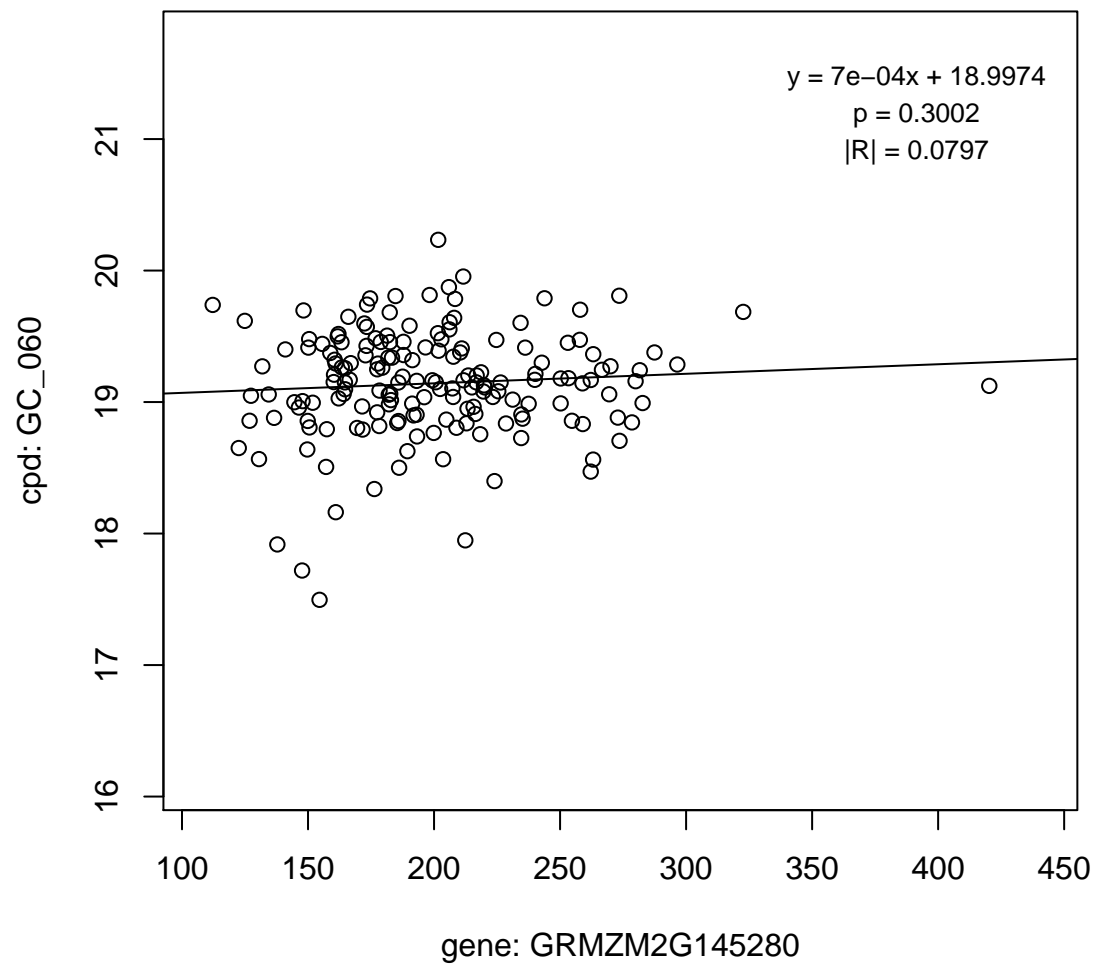
Drought



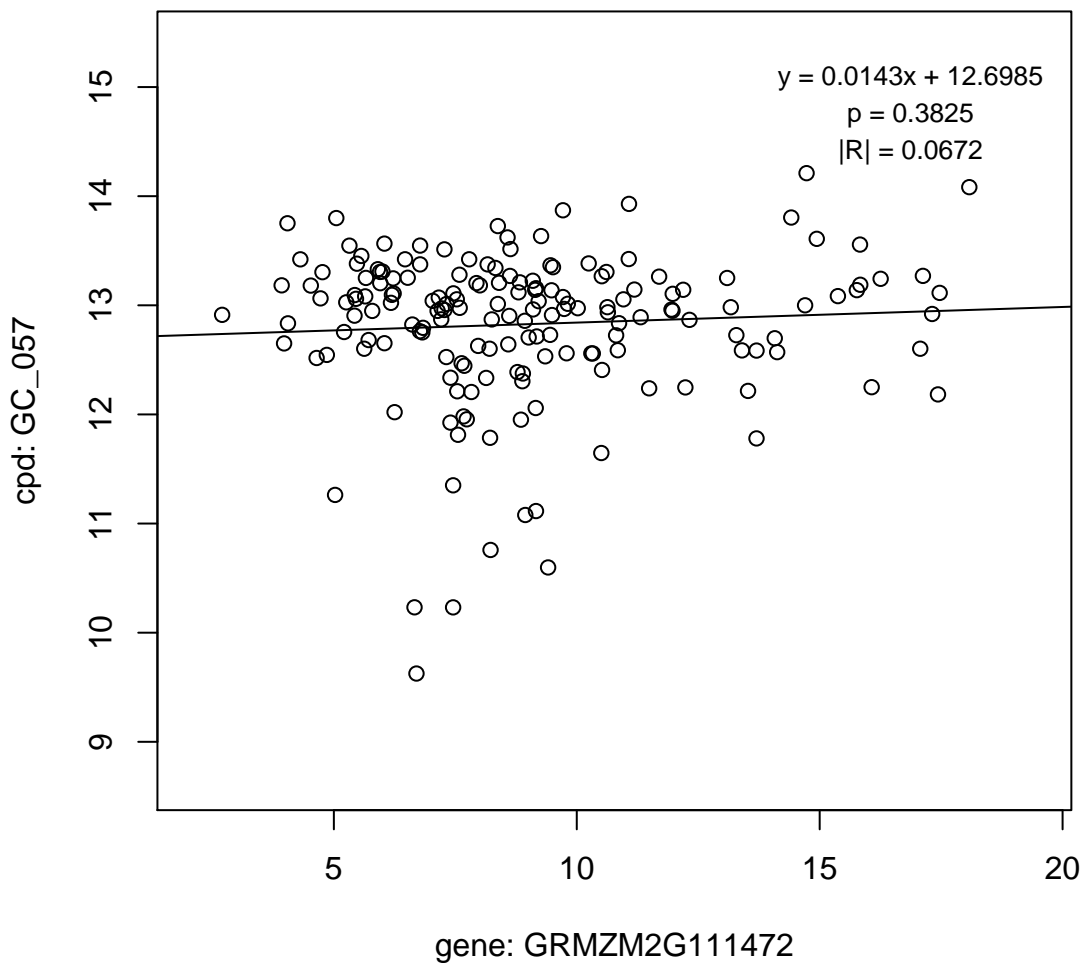
Normal



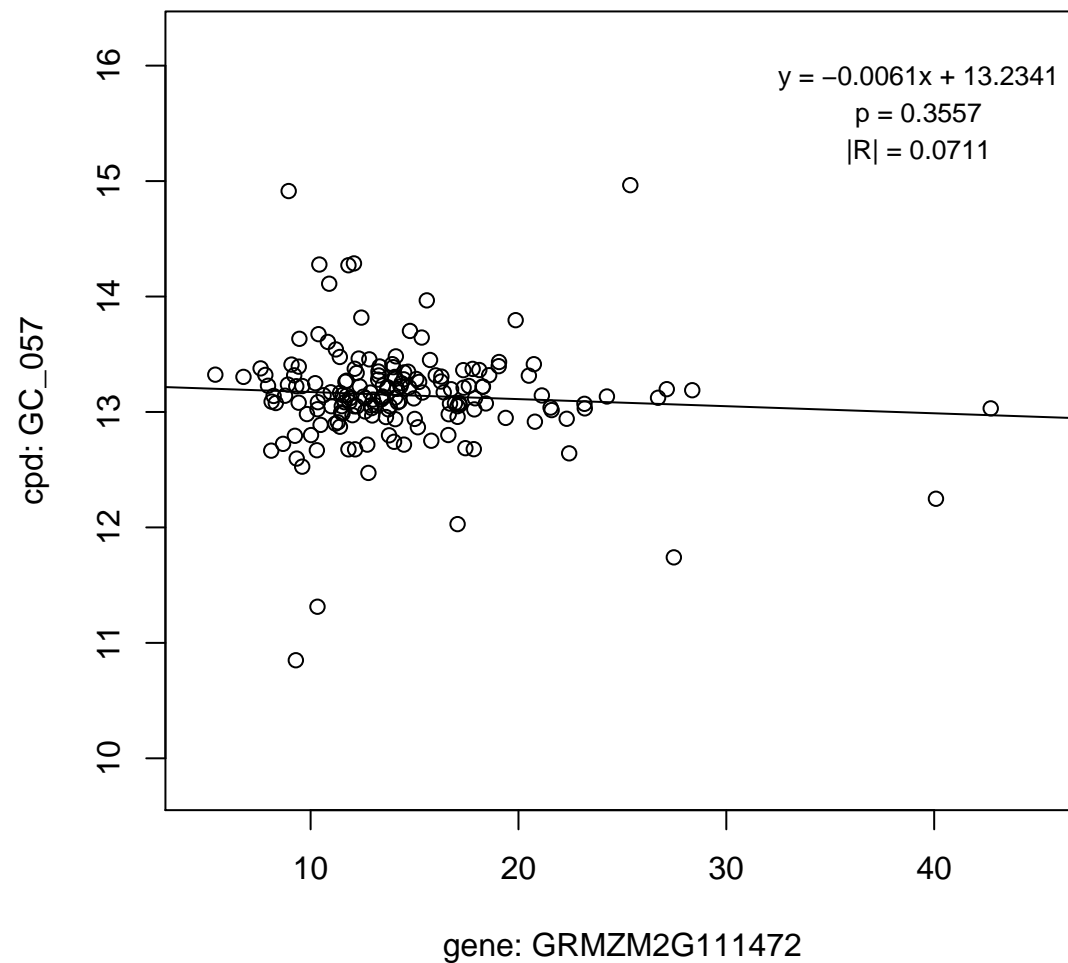
Drought



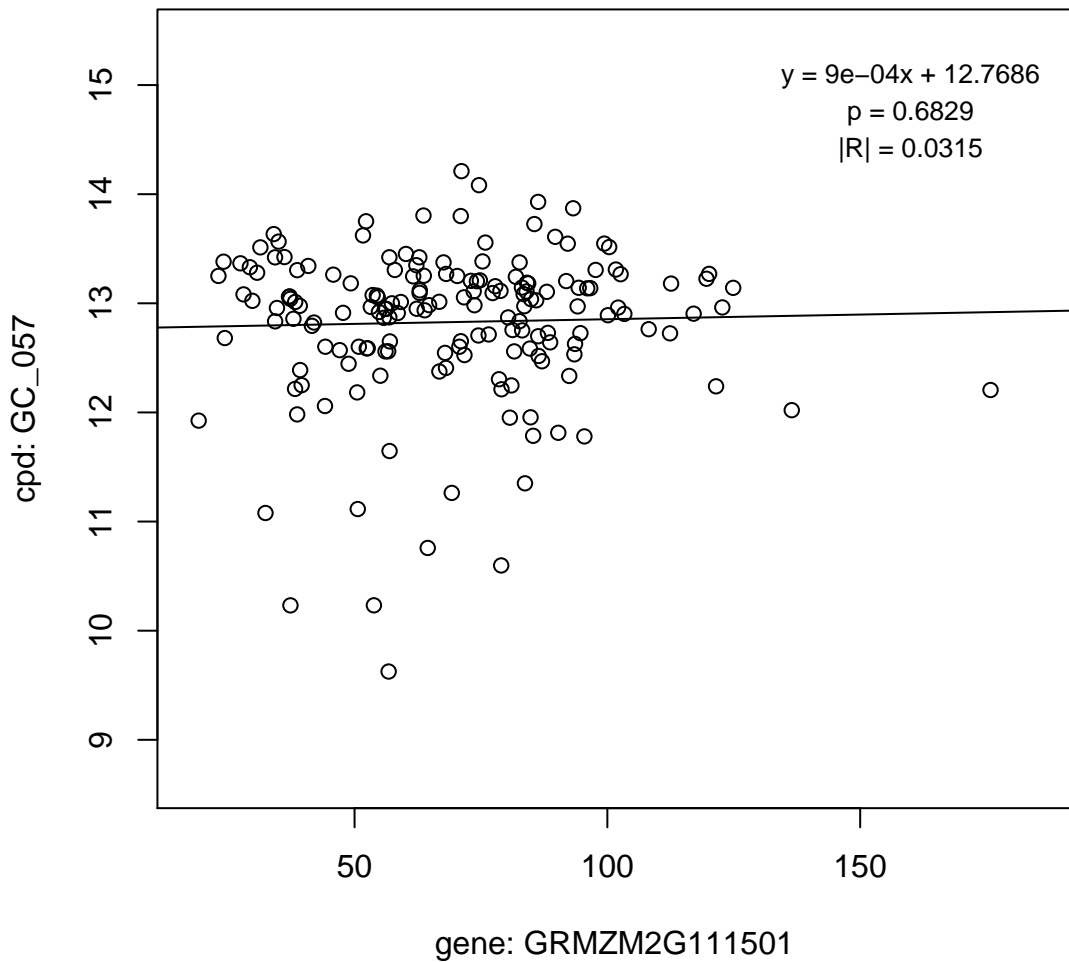
Normal



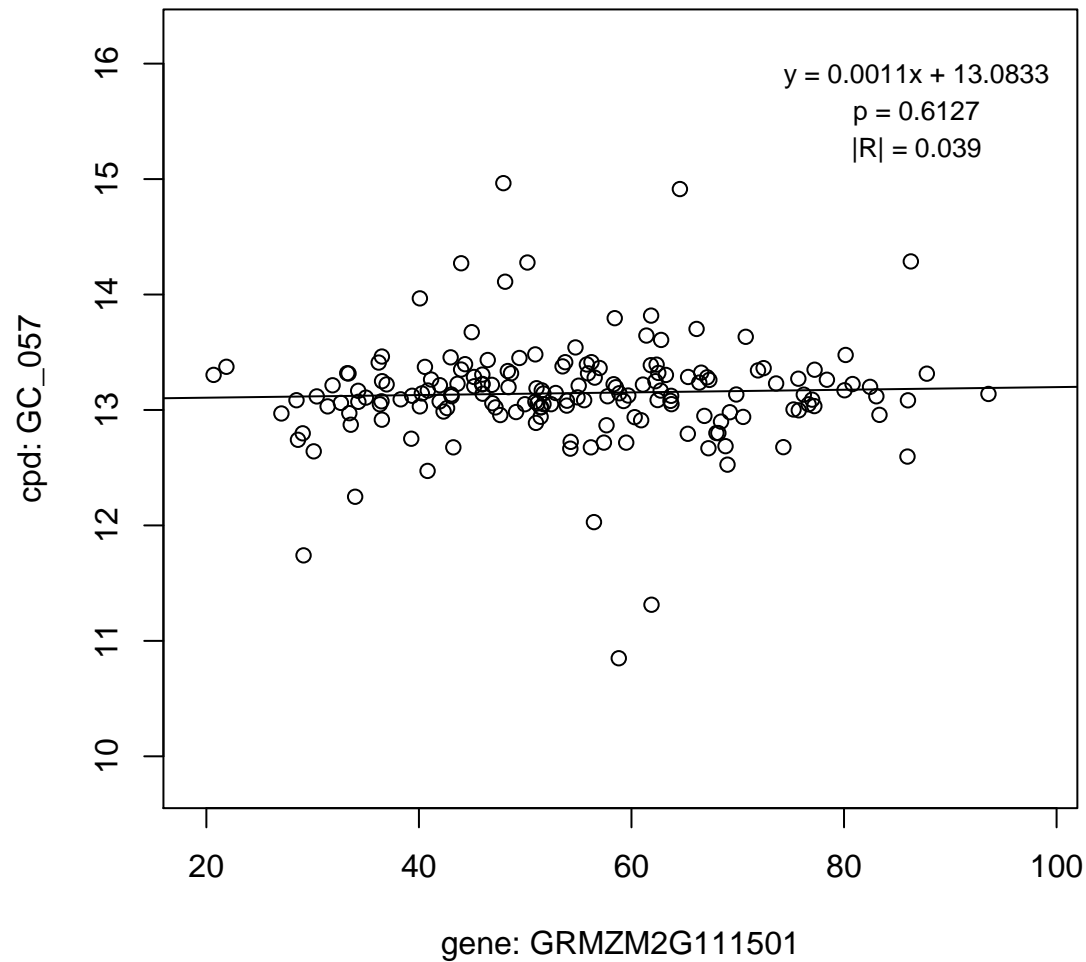
Drought



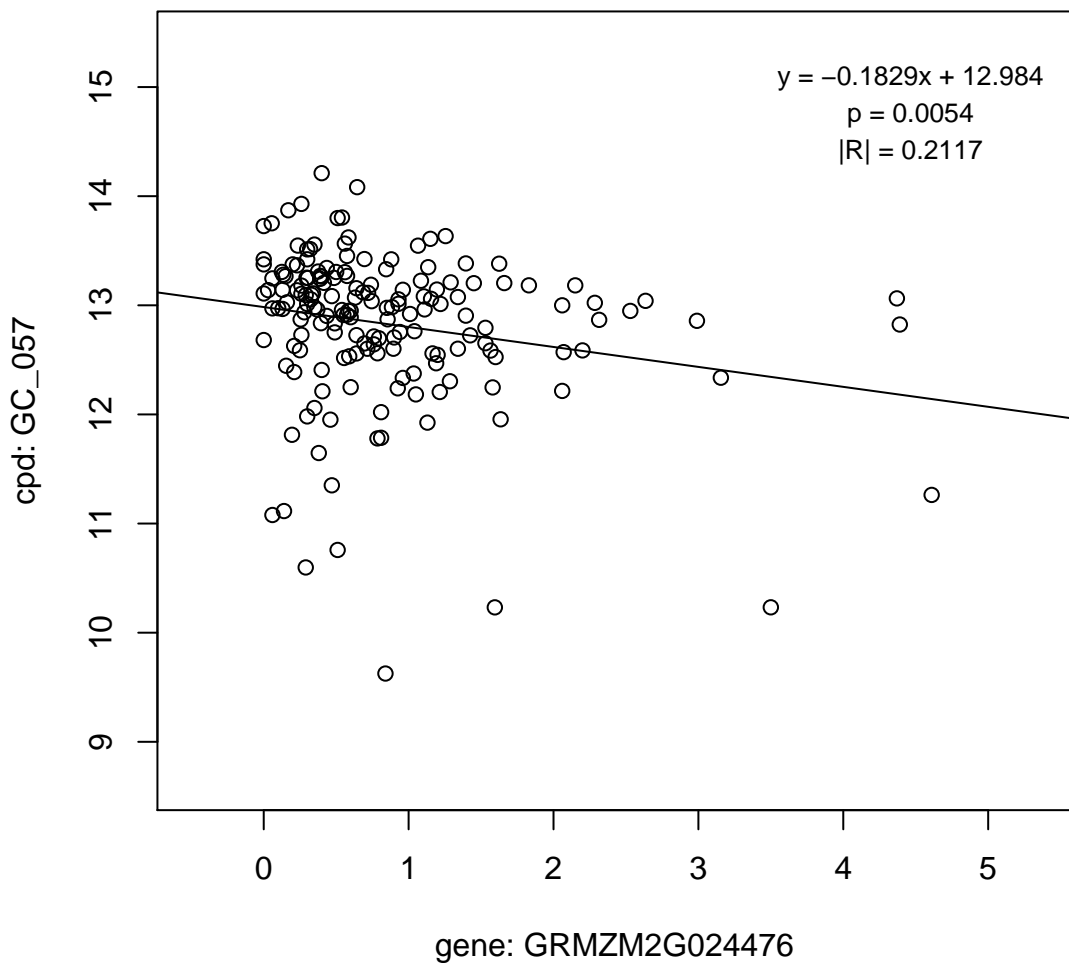
Normal



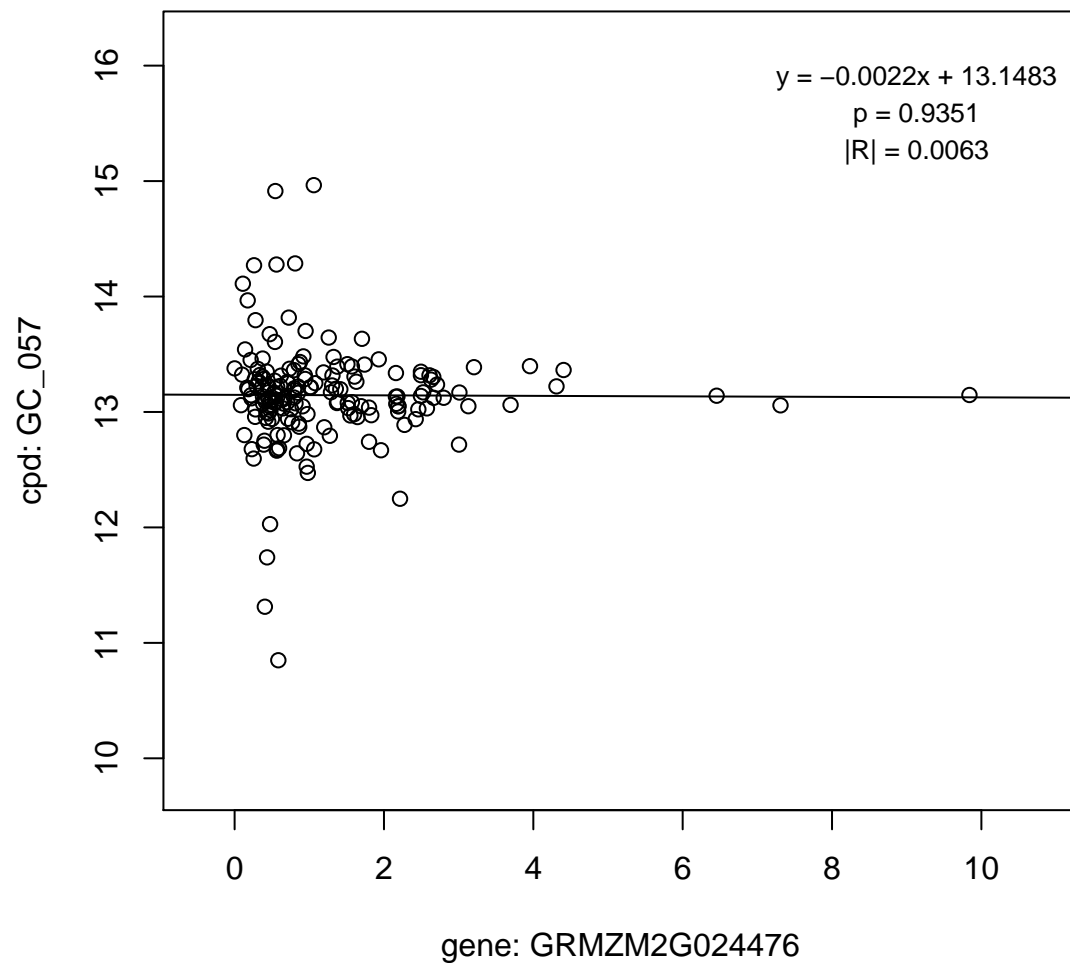
Drought



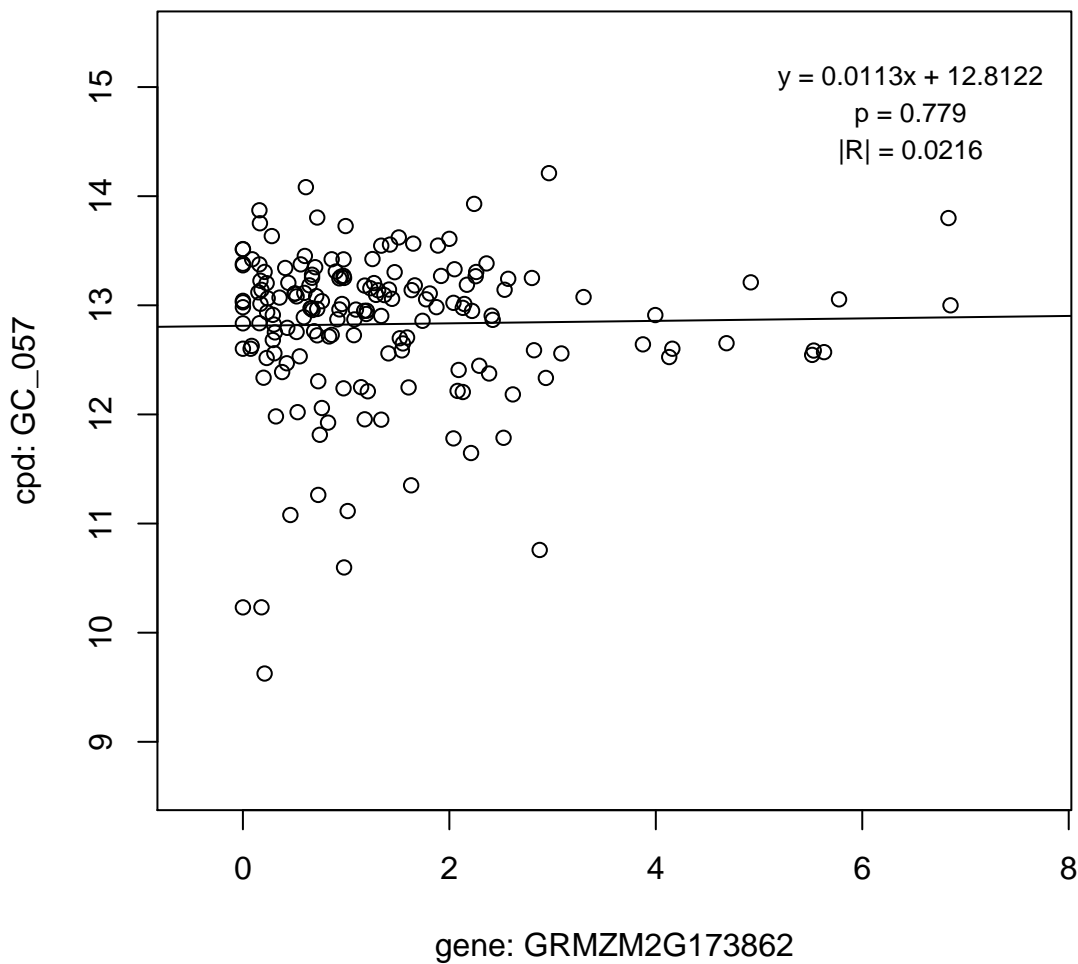
Normal



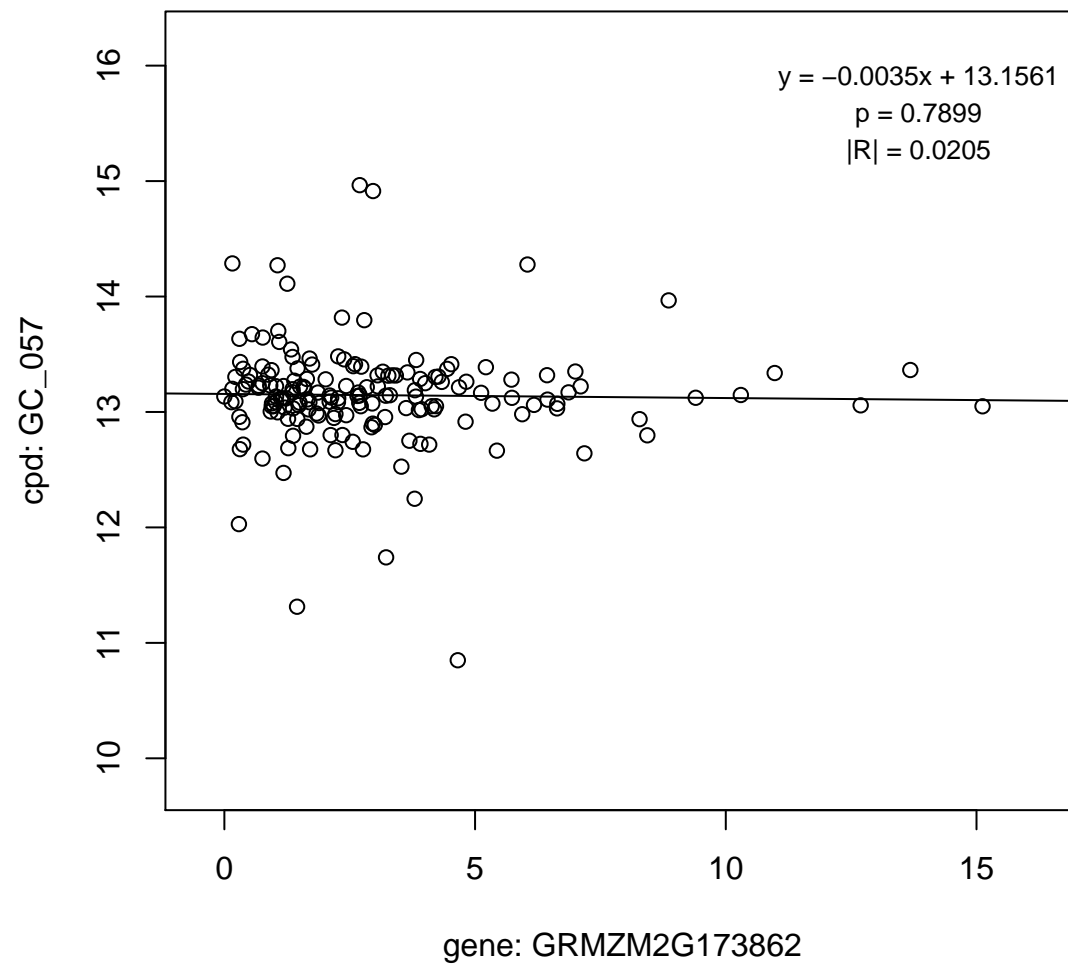
Drought



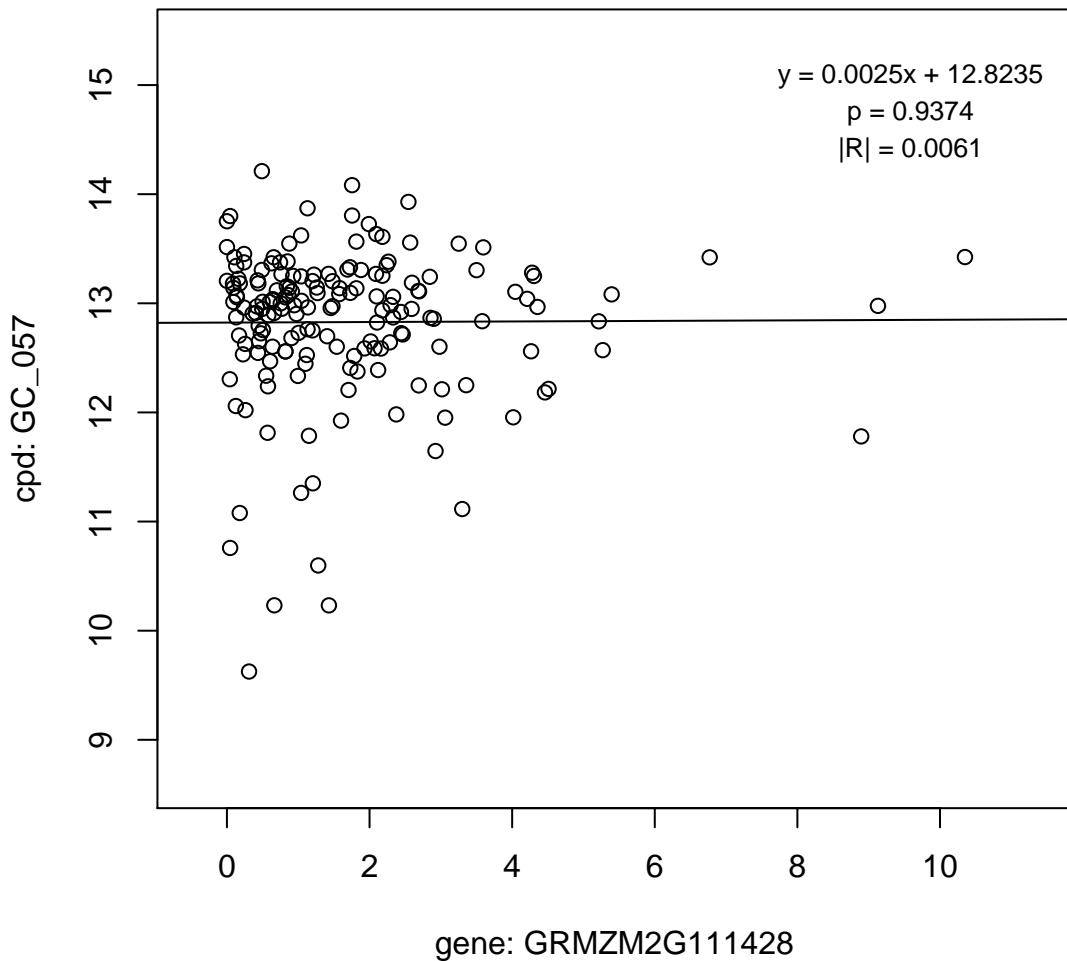
Normal



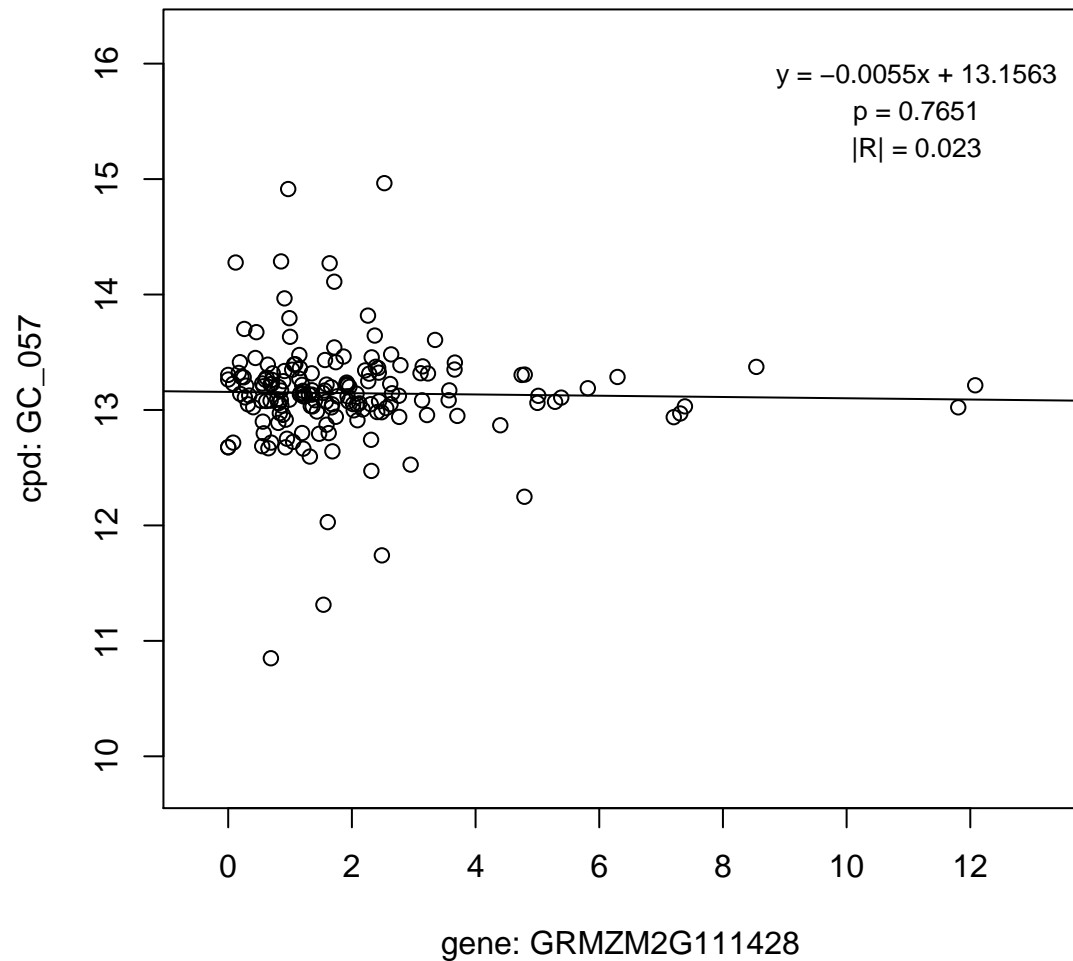
Drought



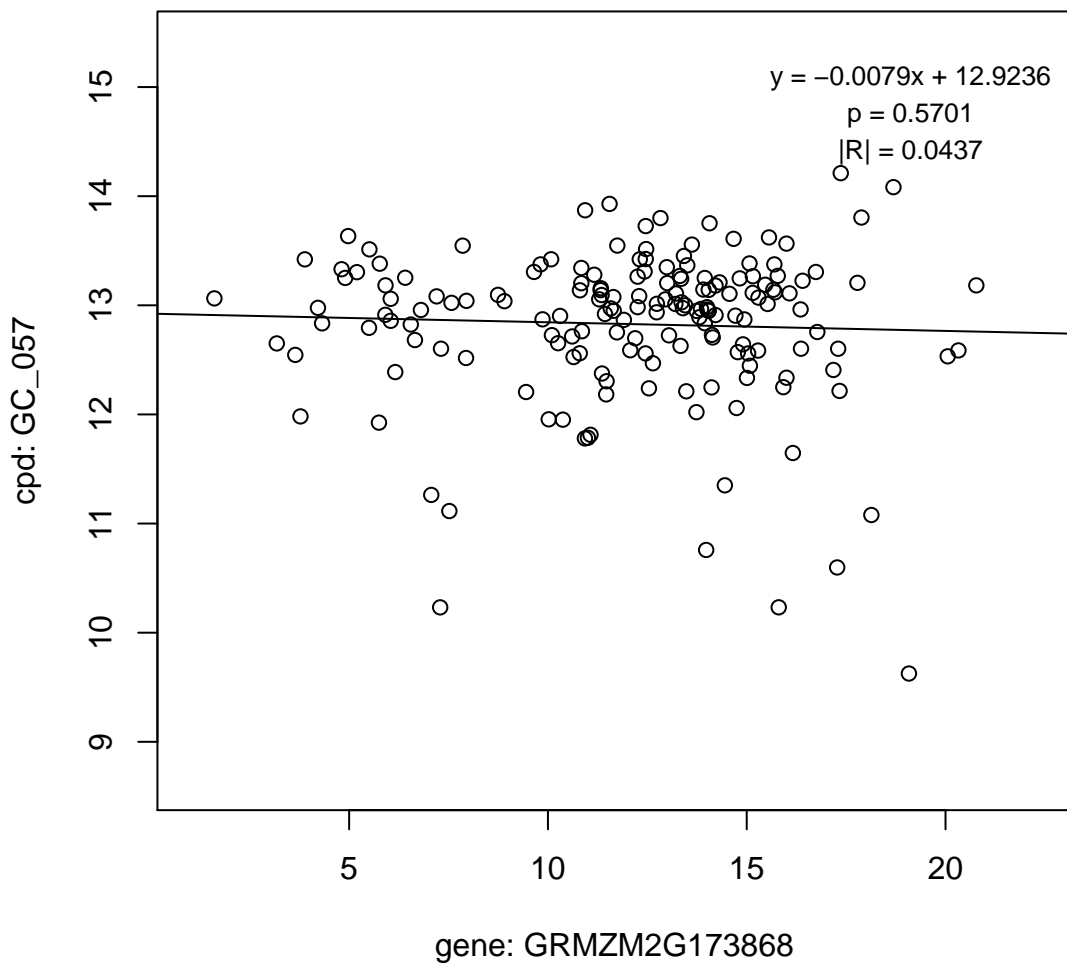
Normal



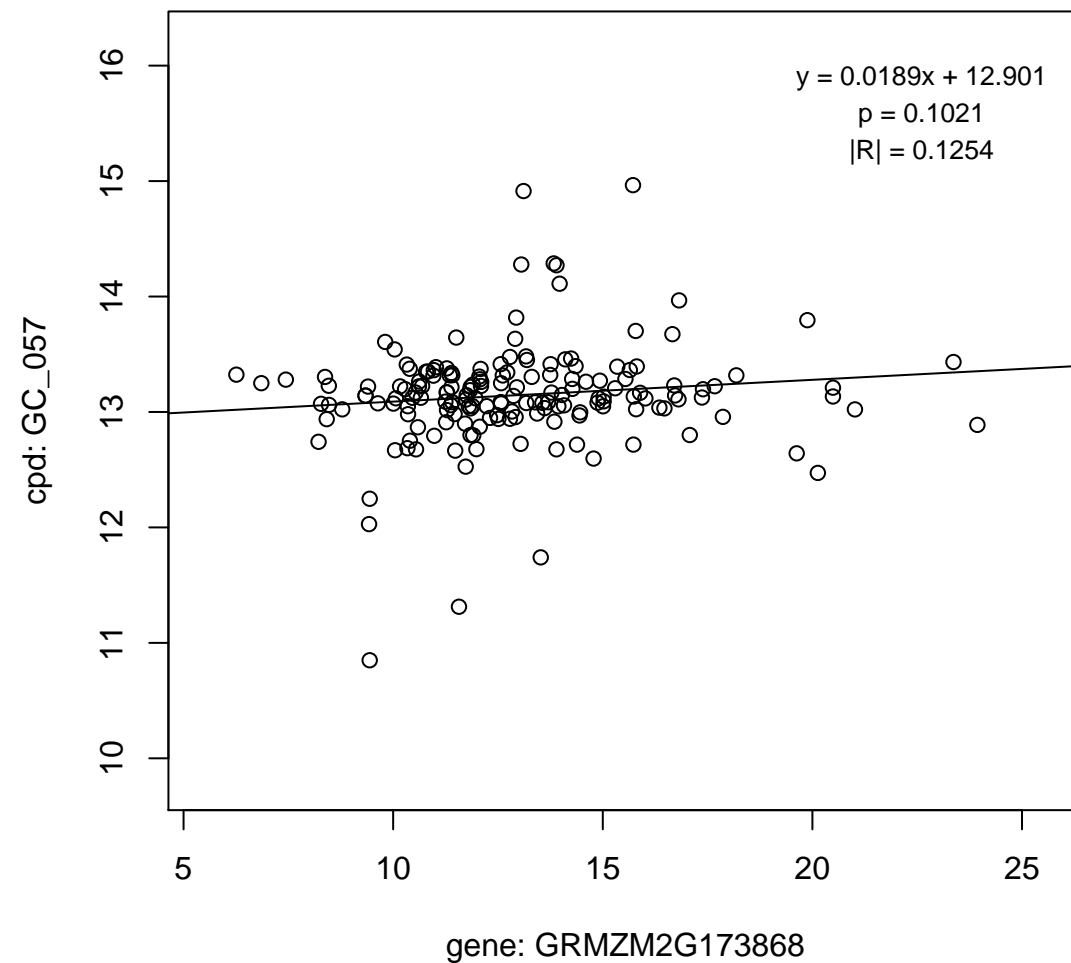
Drought



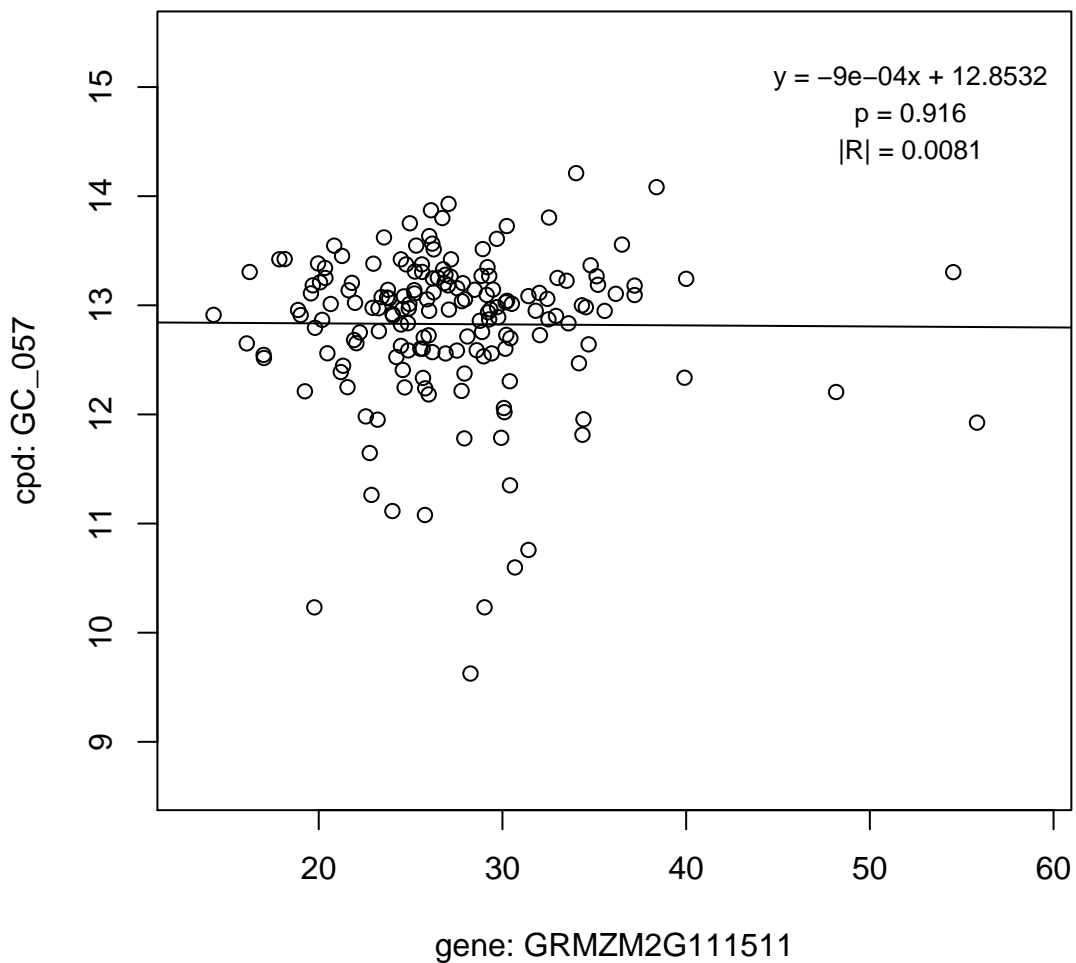
Normal



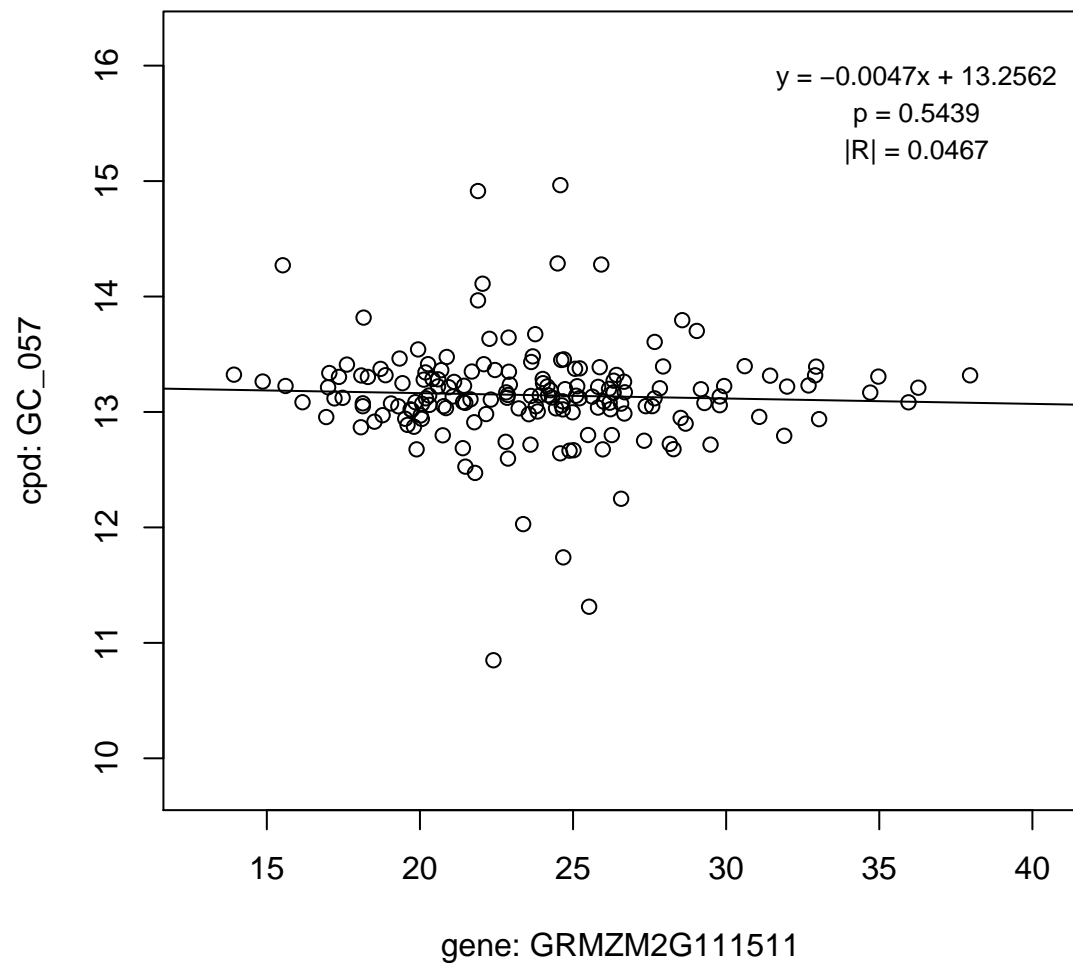
Drought



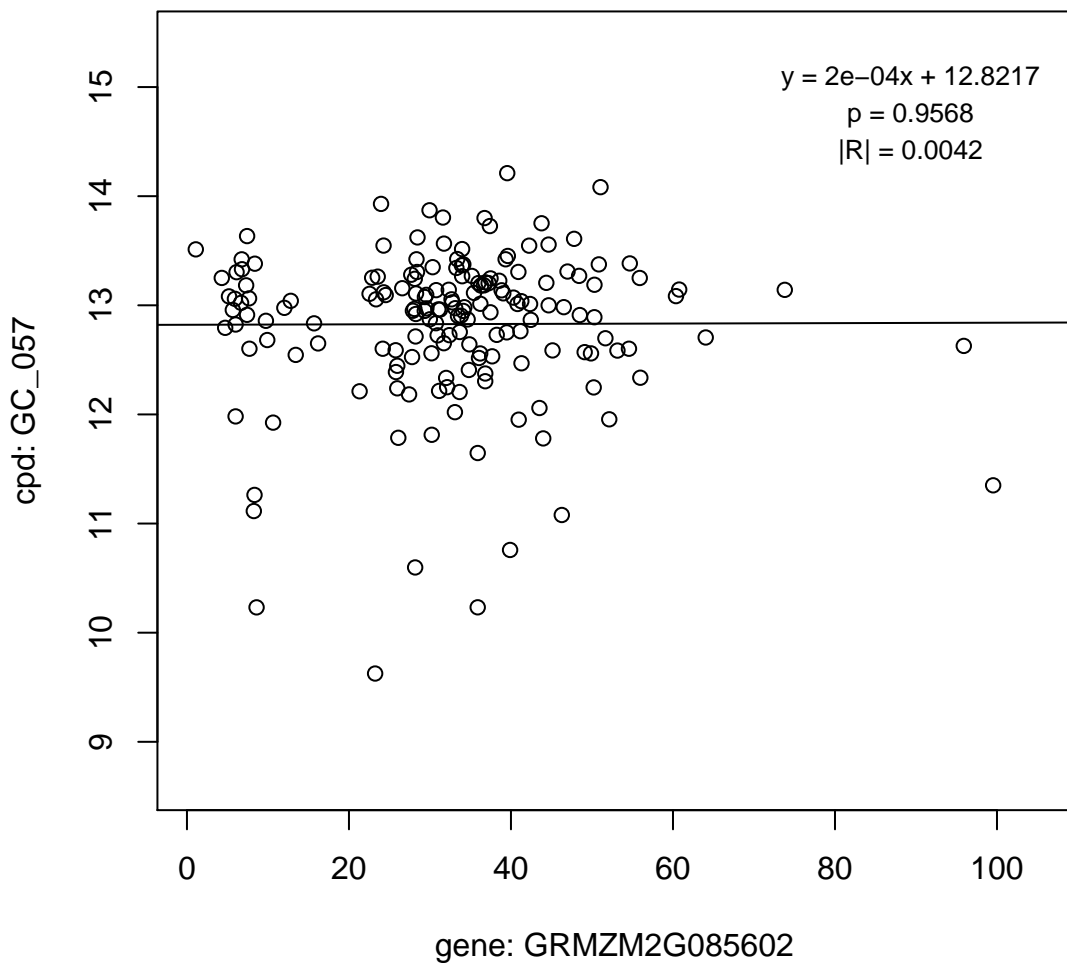
Normal



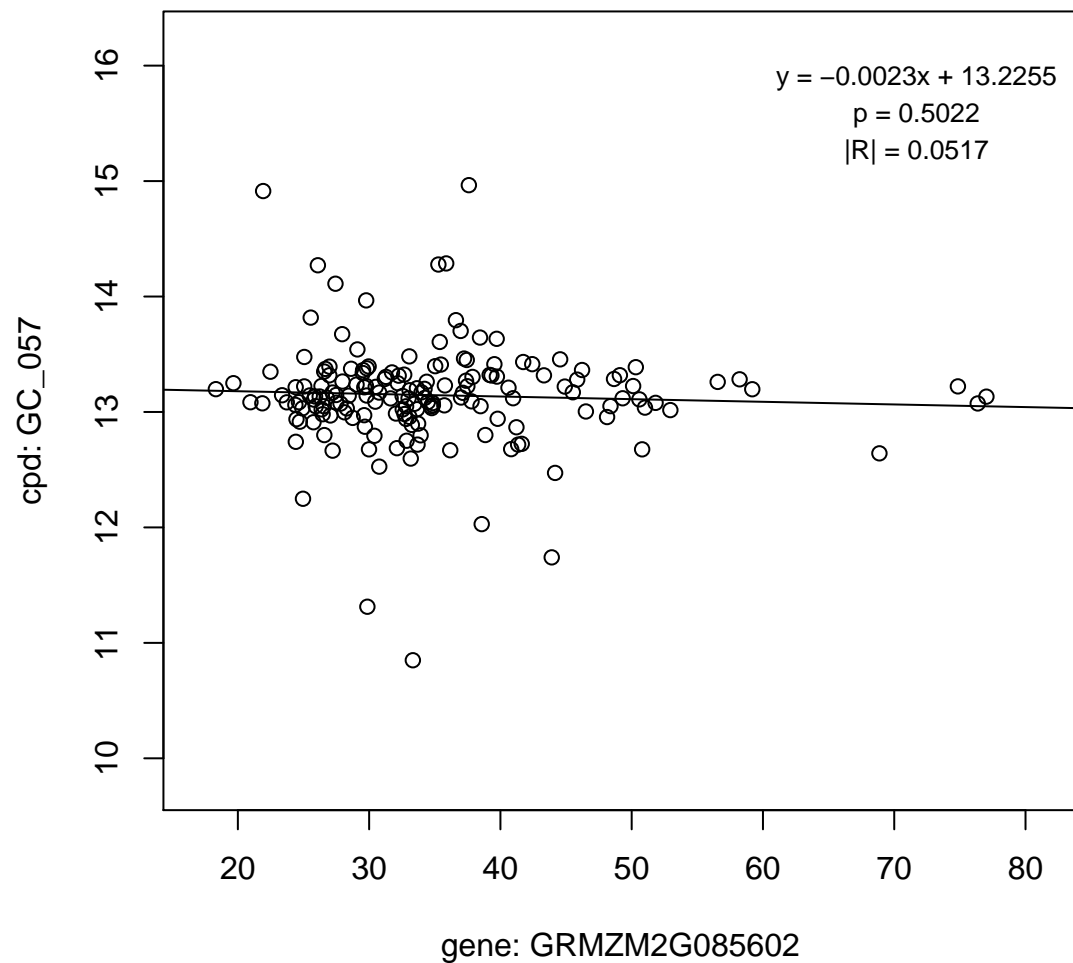
Drought



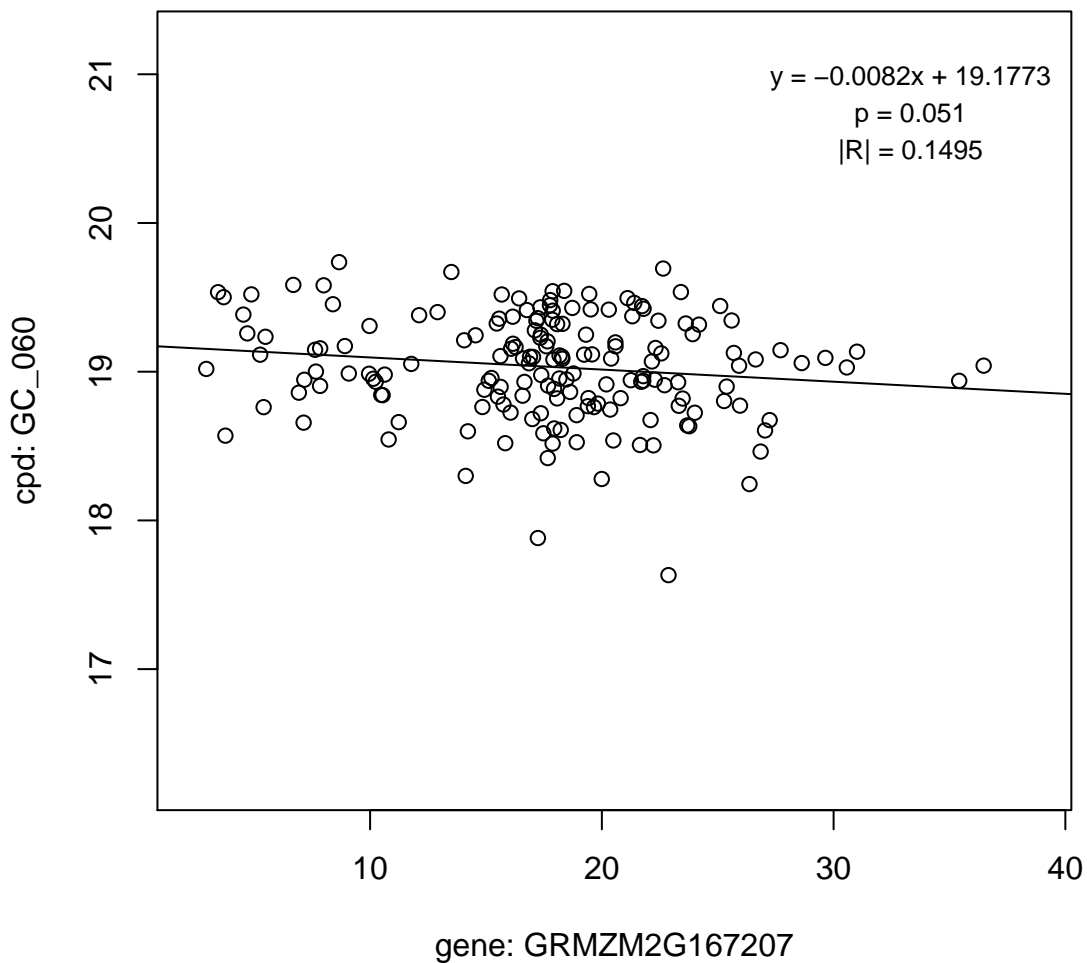
Normal



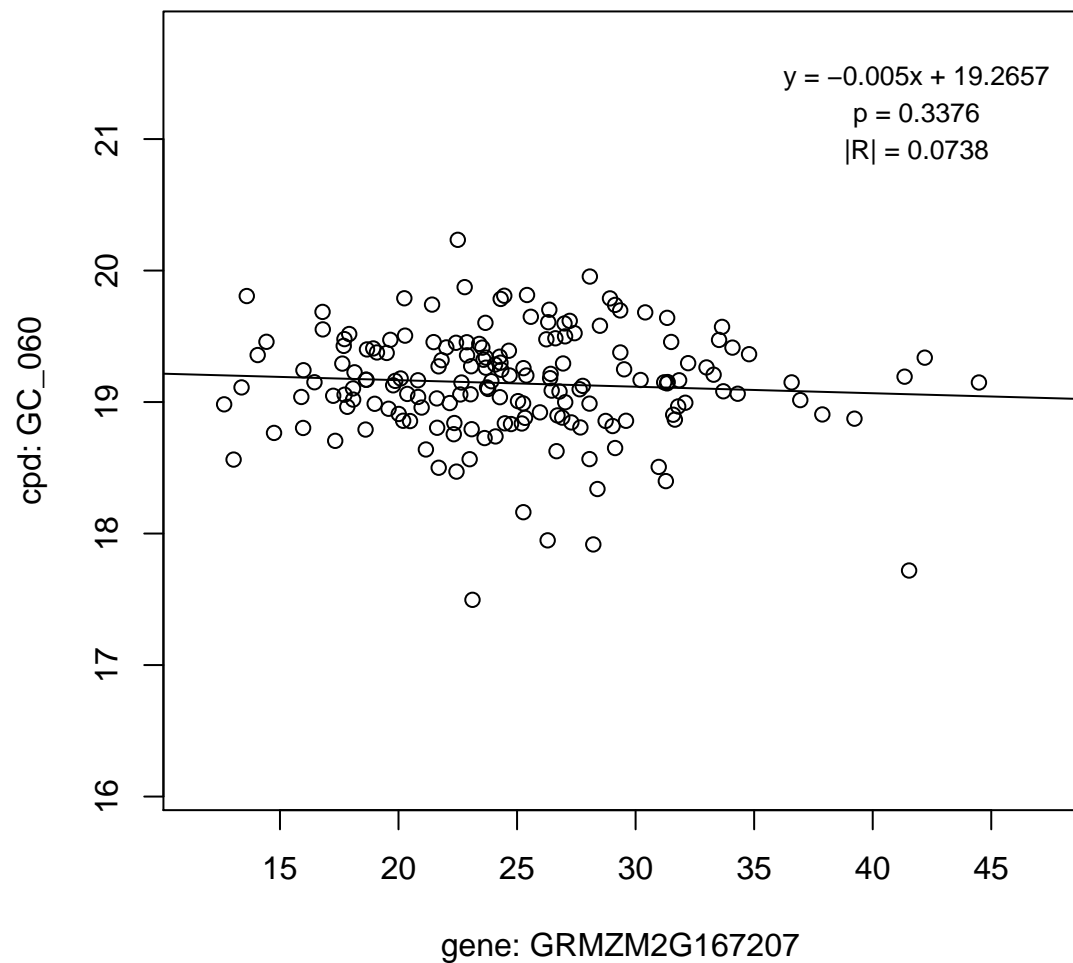
Drought



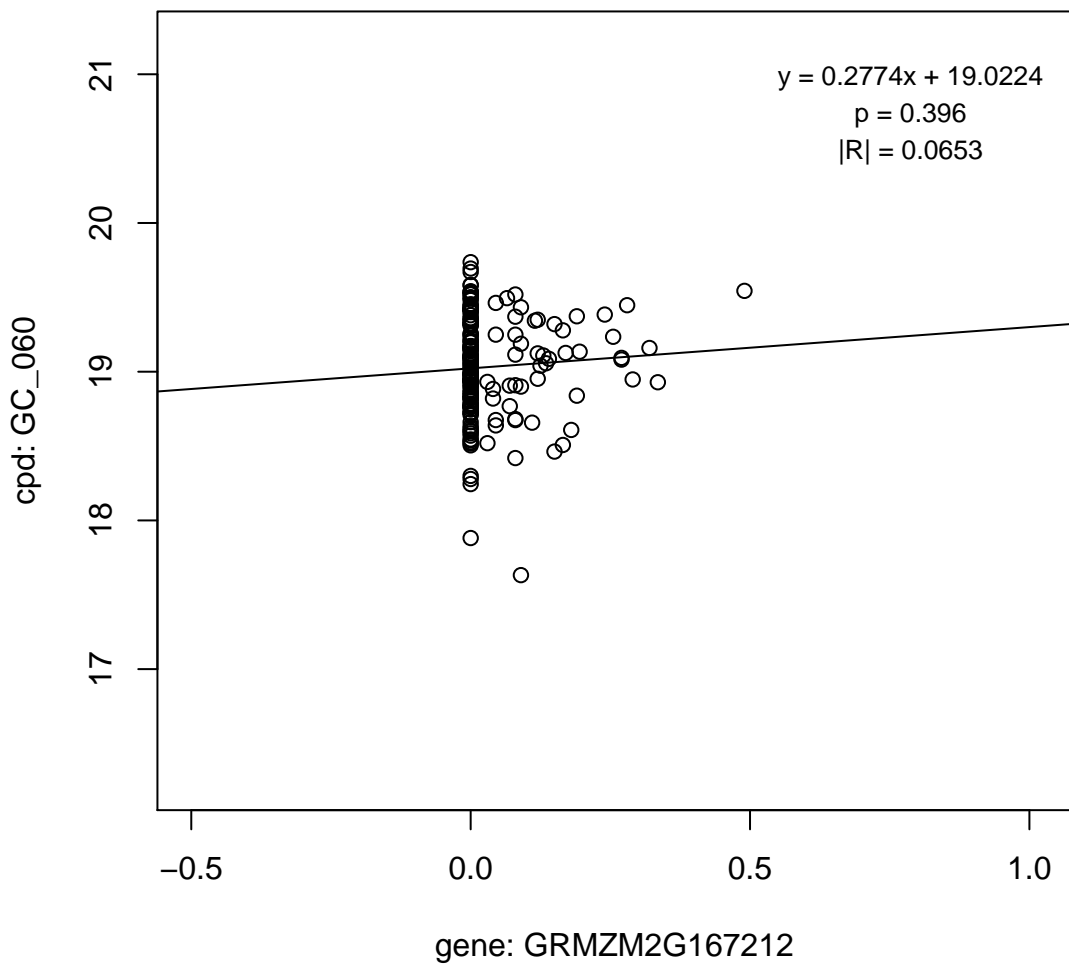
Normal



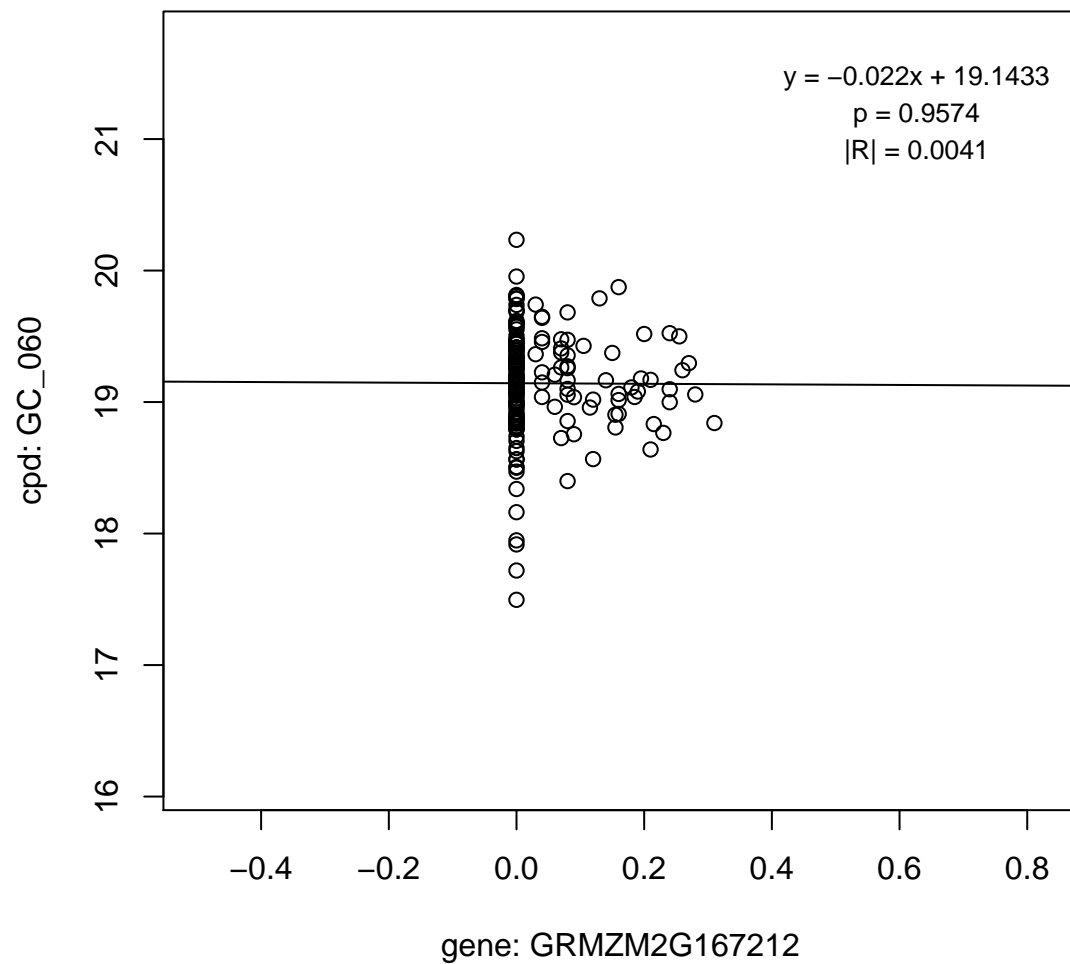
Drought



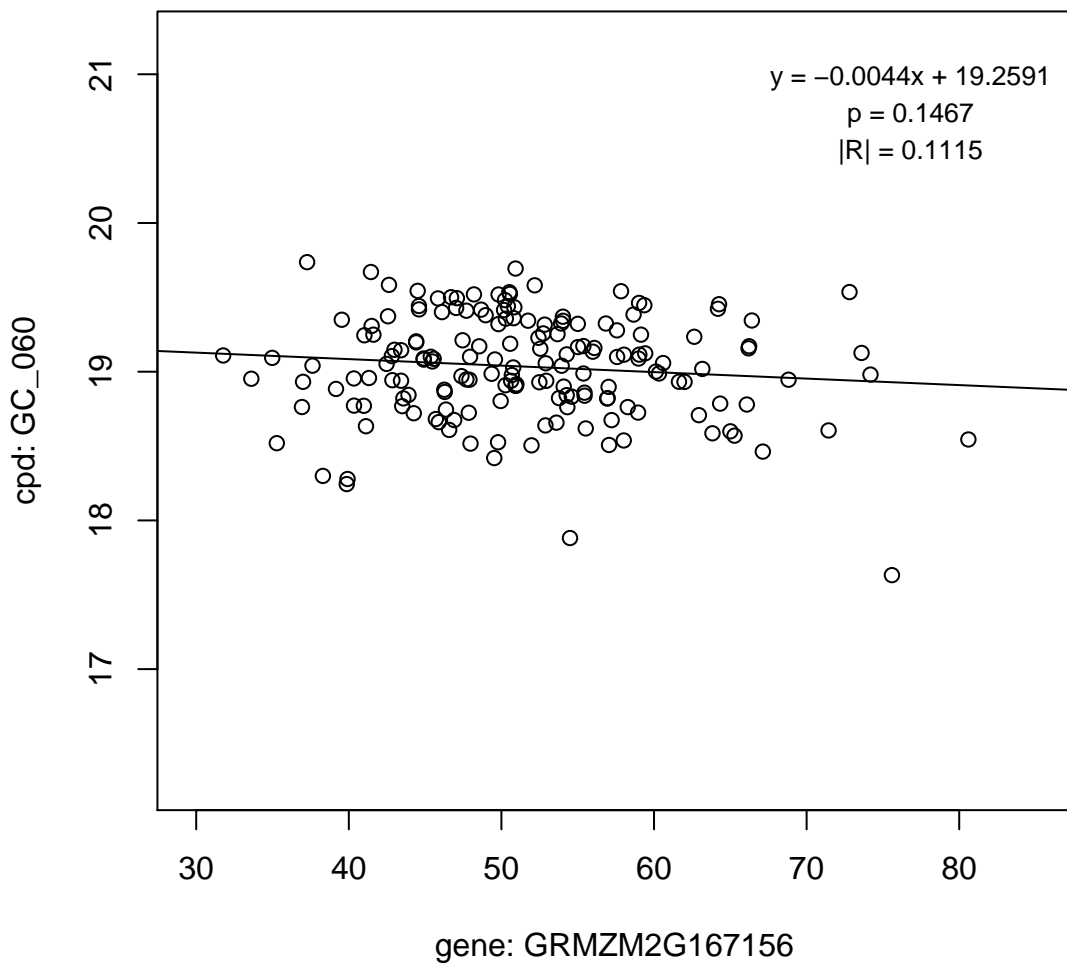
Normal



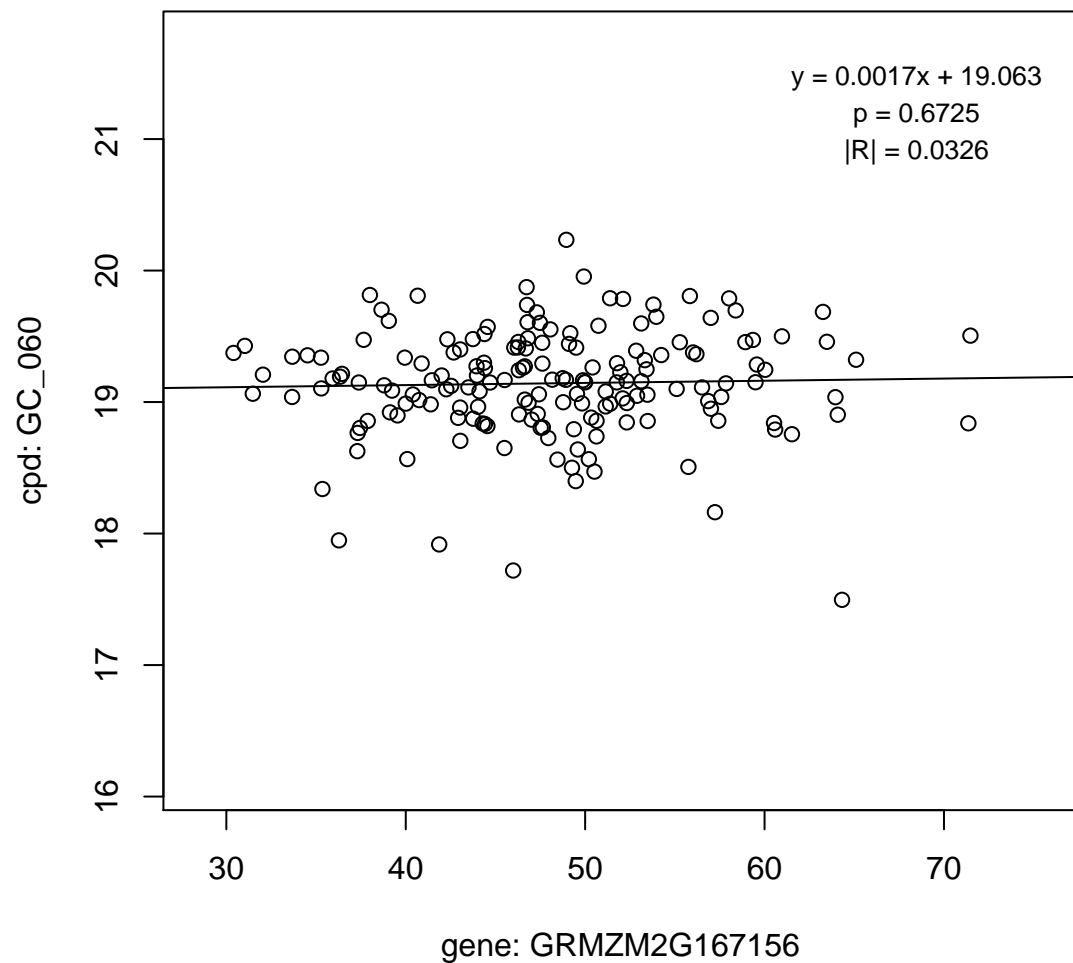
Drought



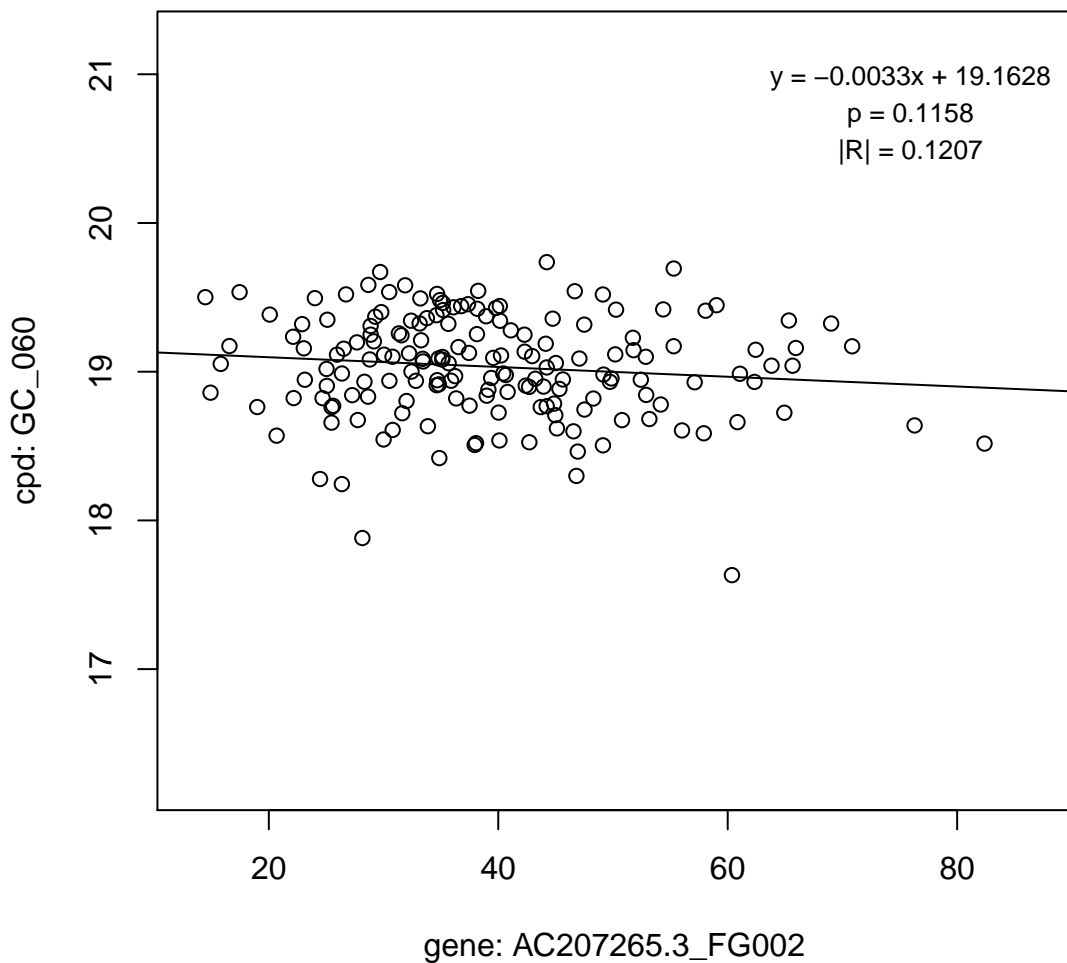
Normal



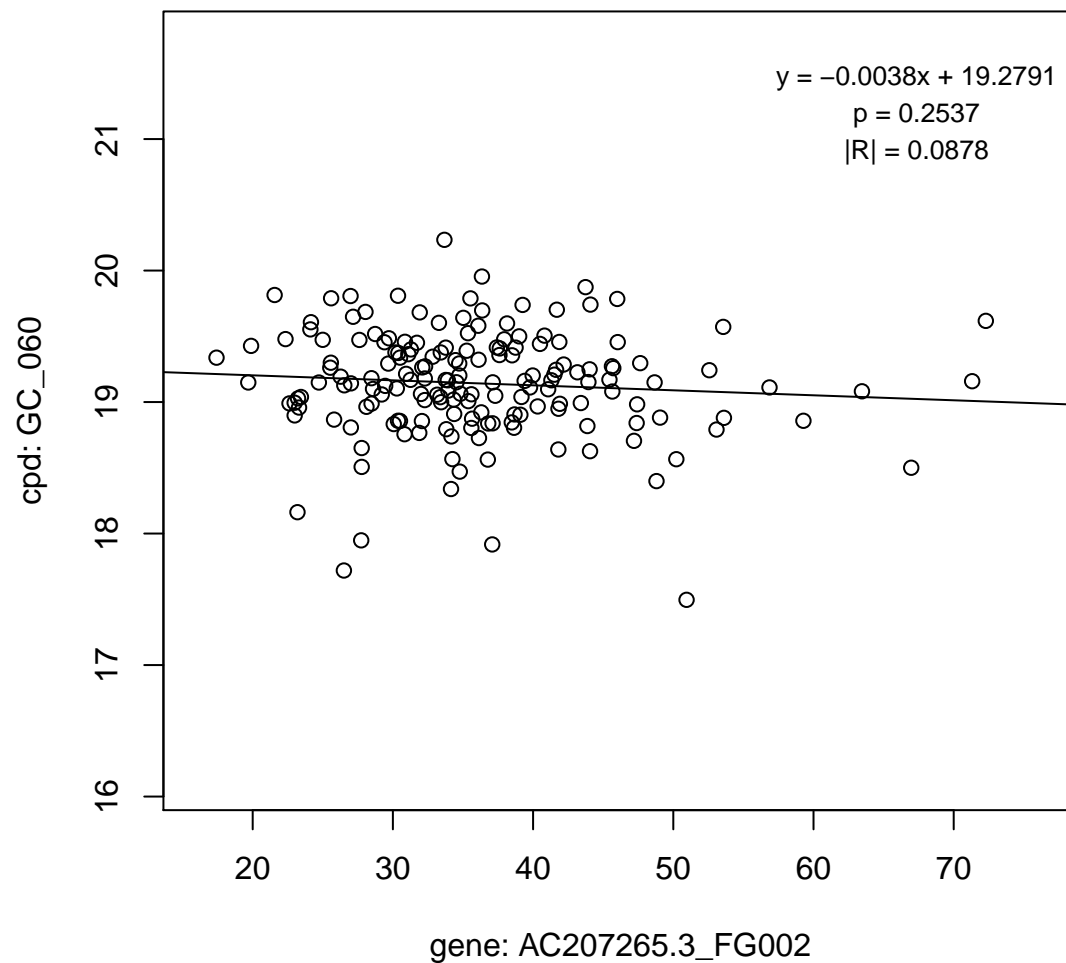
Drought



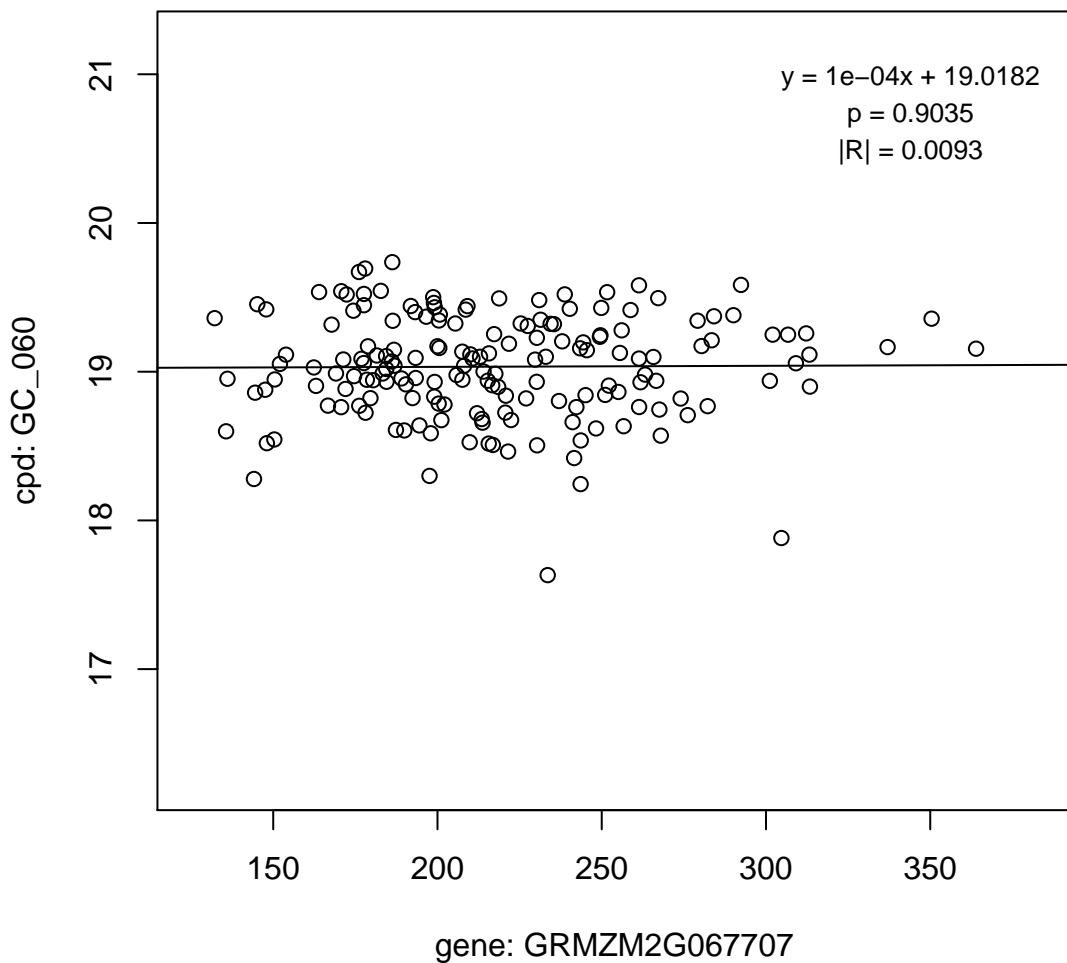
Normal



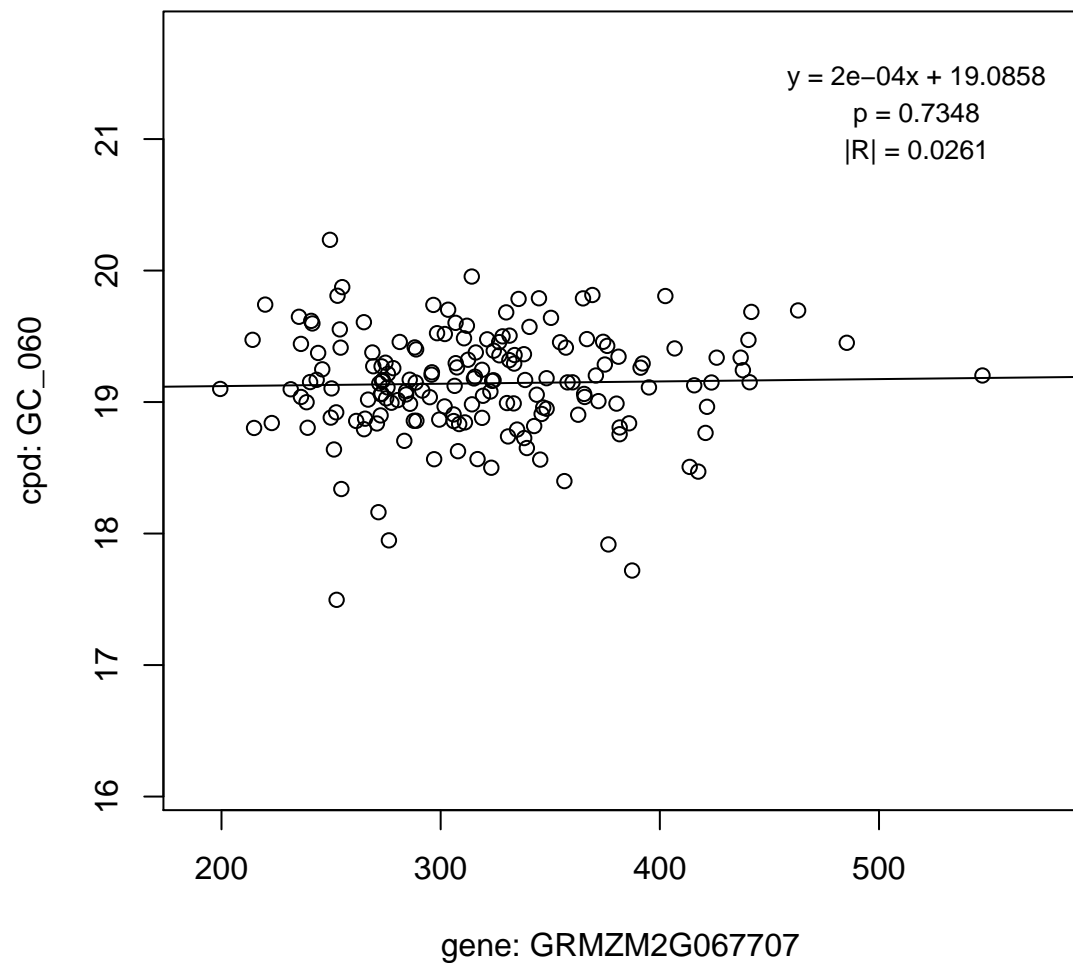
Drought



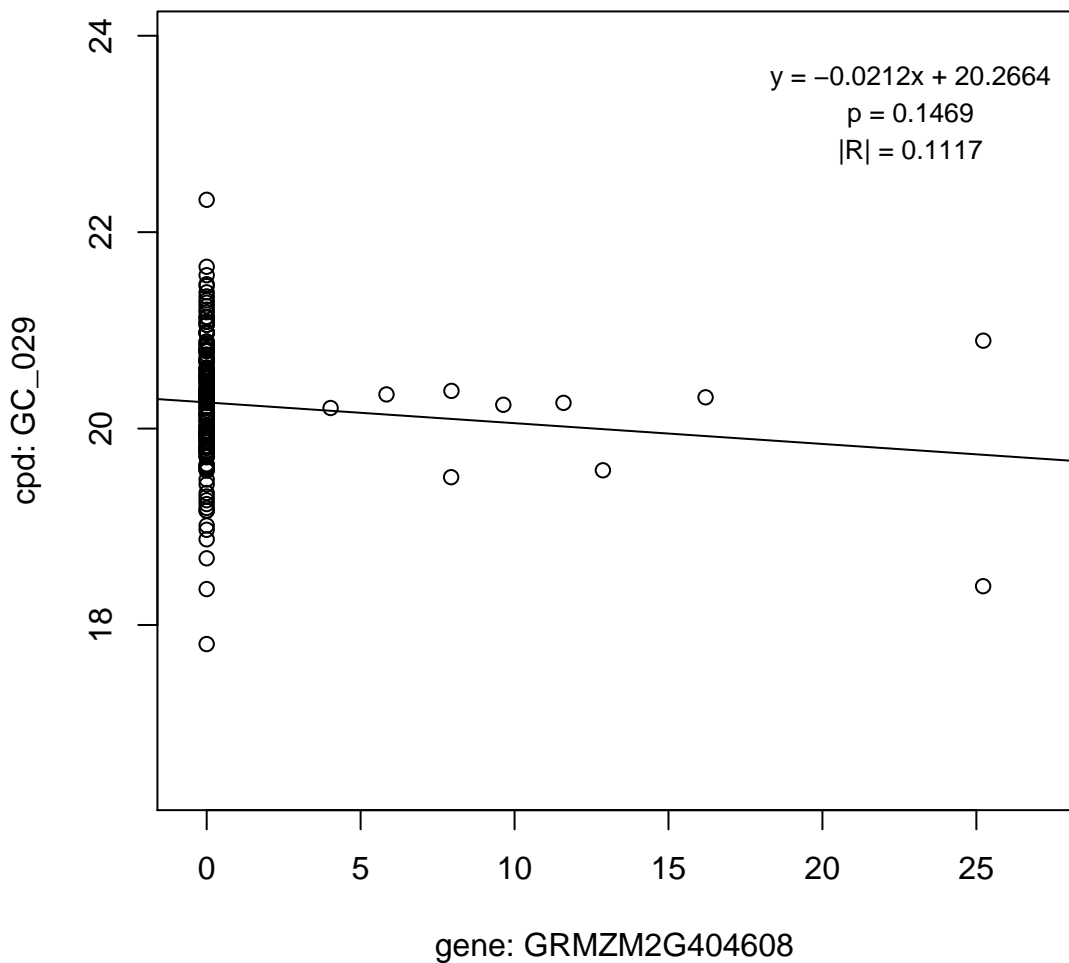
Normal



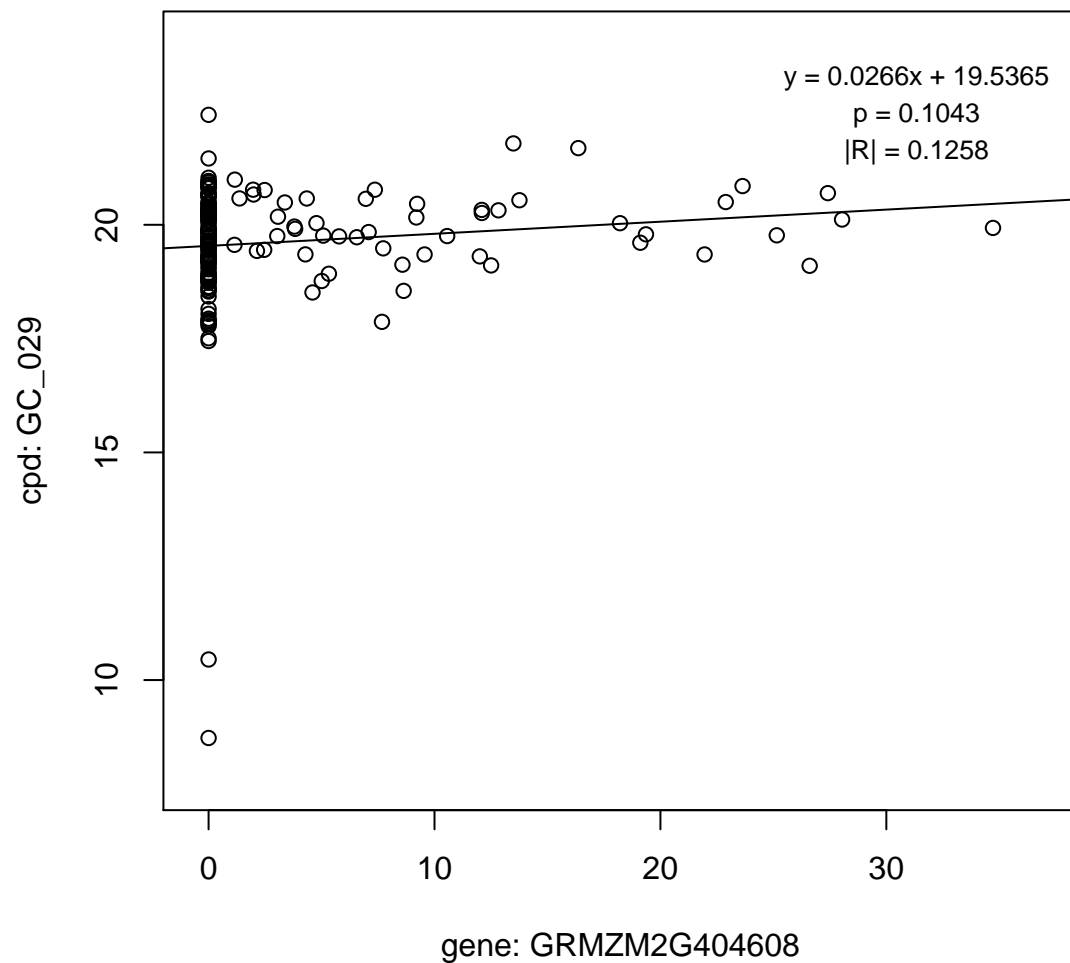
Drought



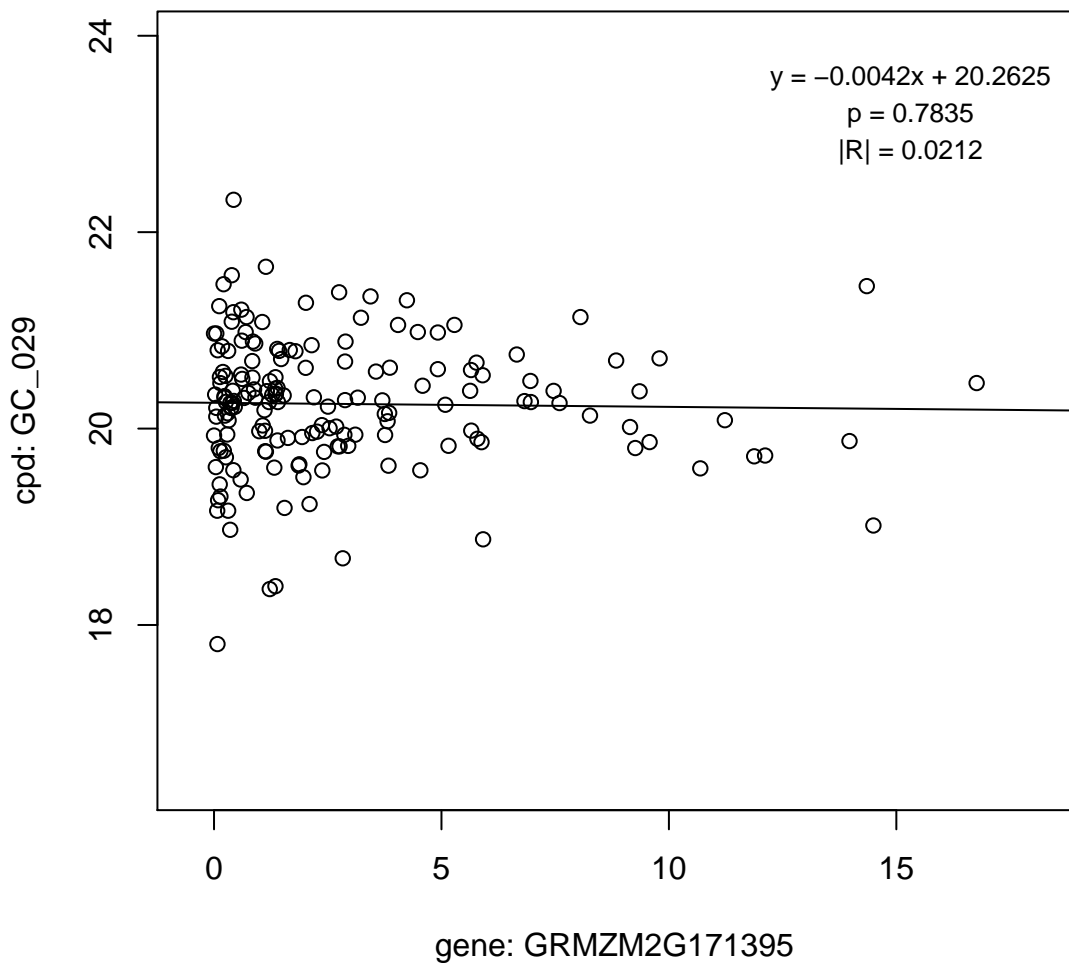
Normal



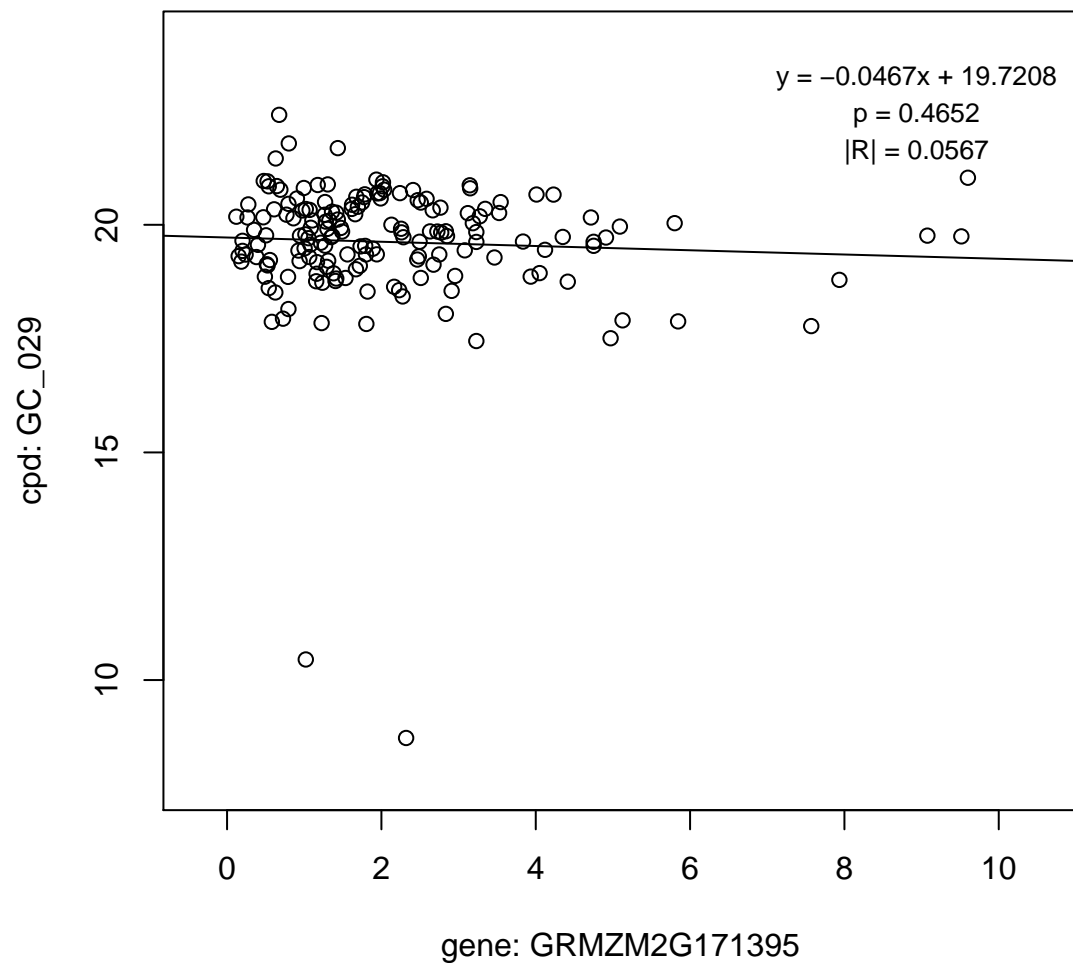
Drought



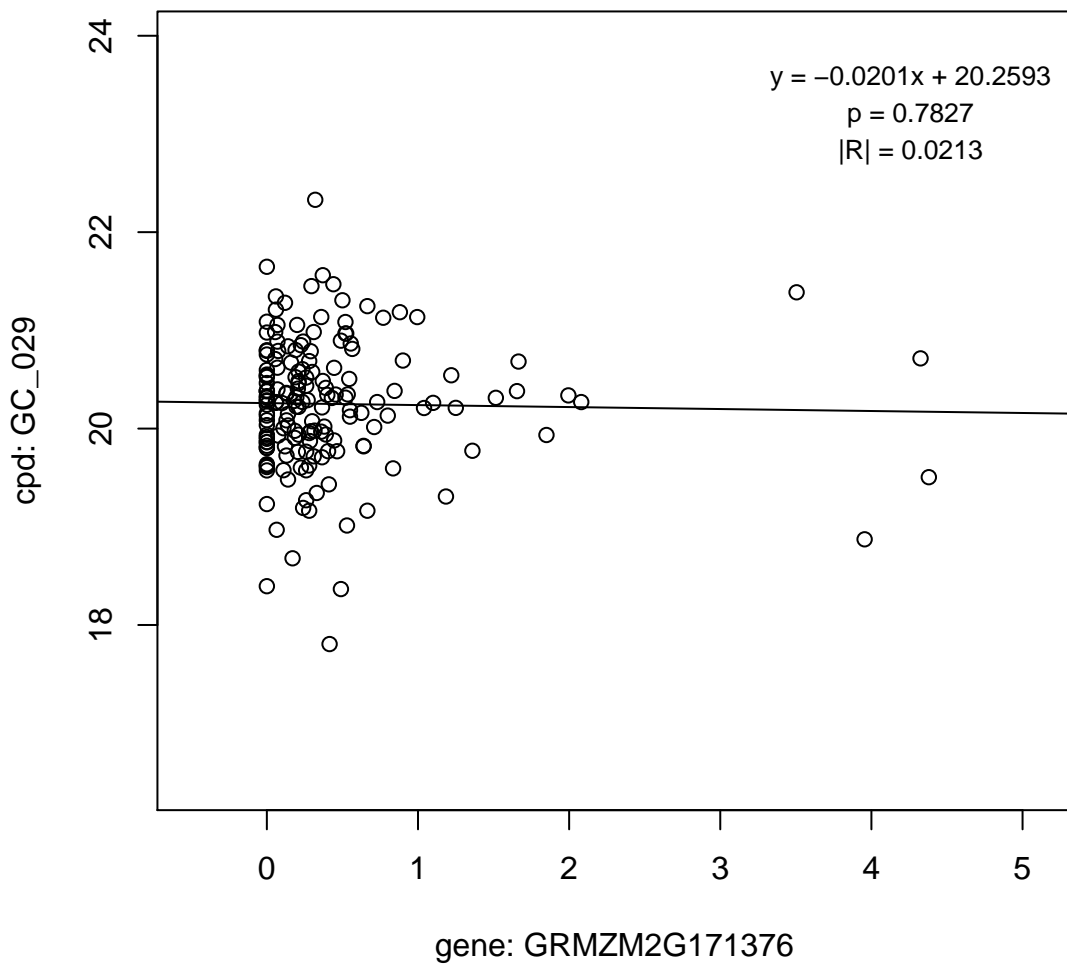
Normal



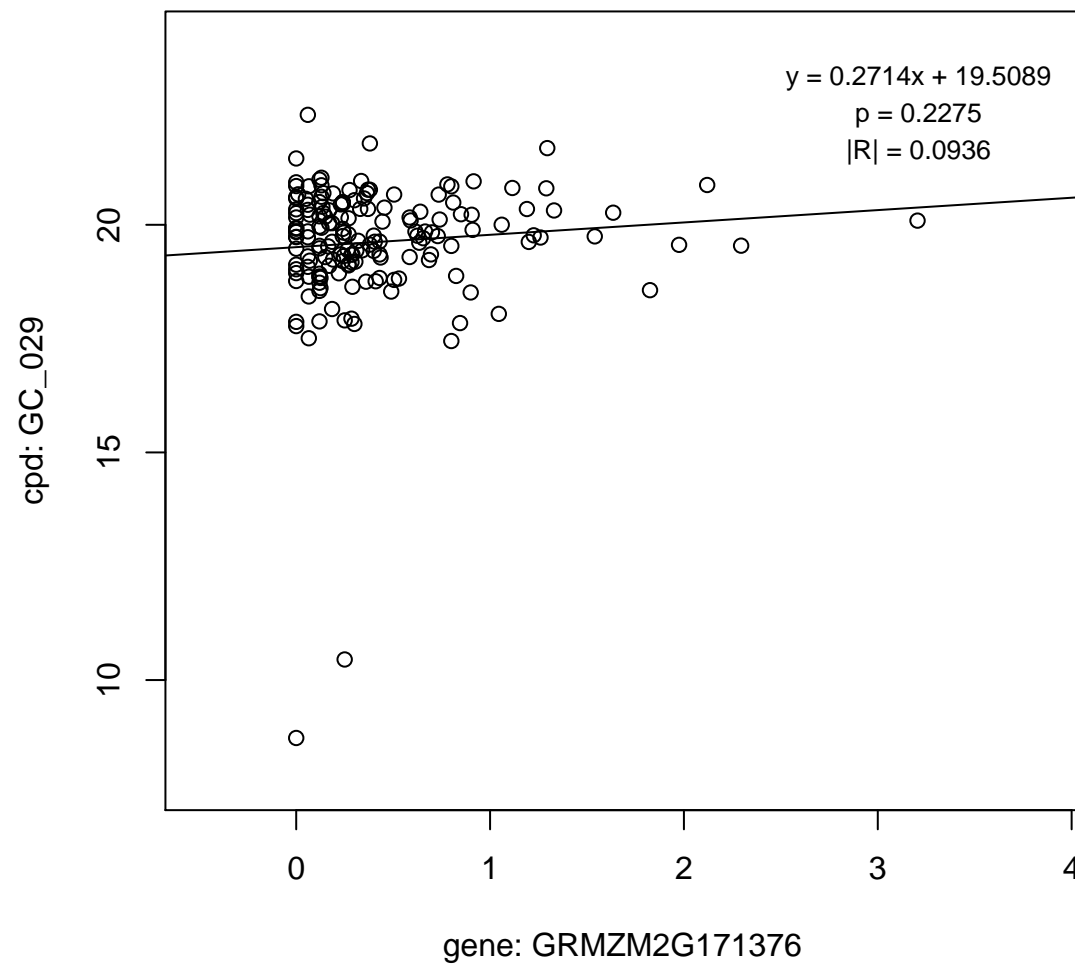
Drought



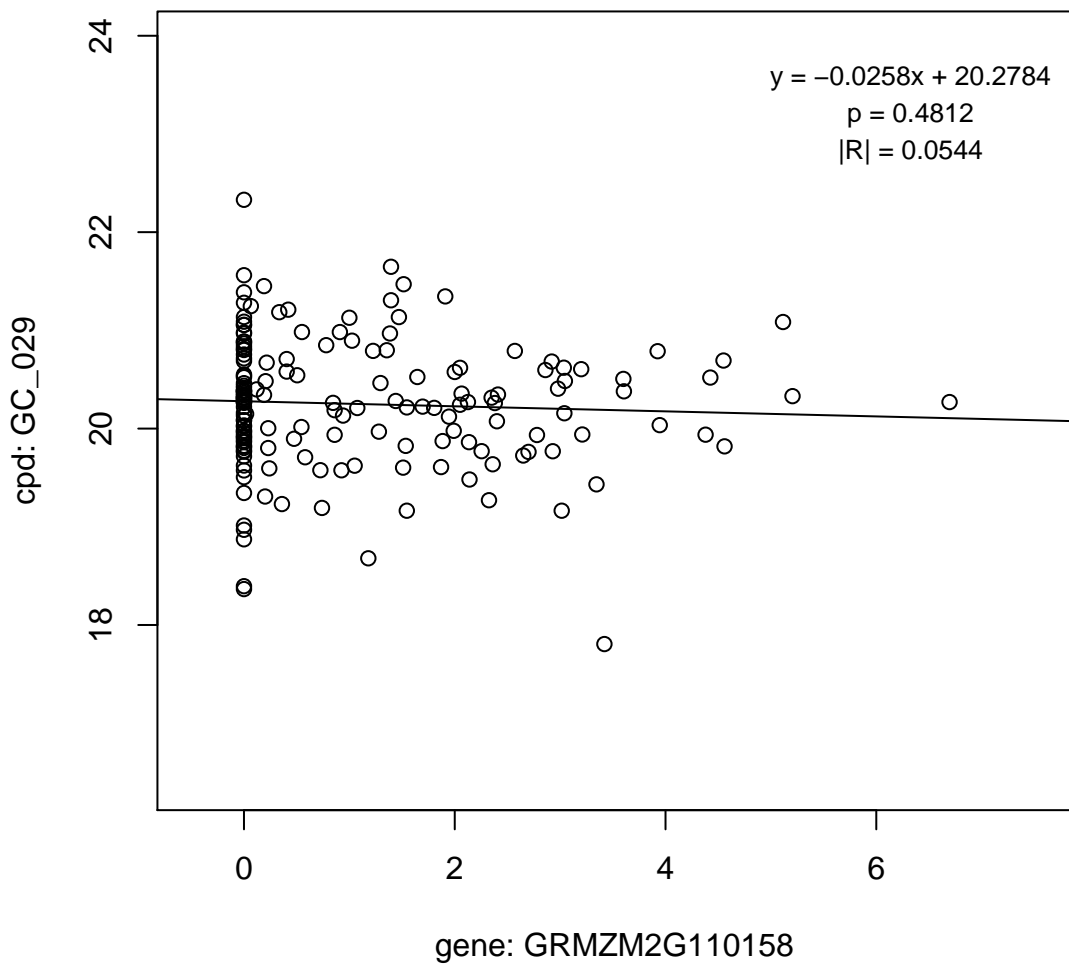
Normal



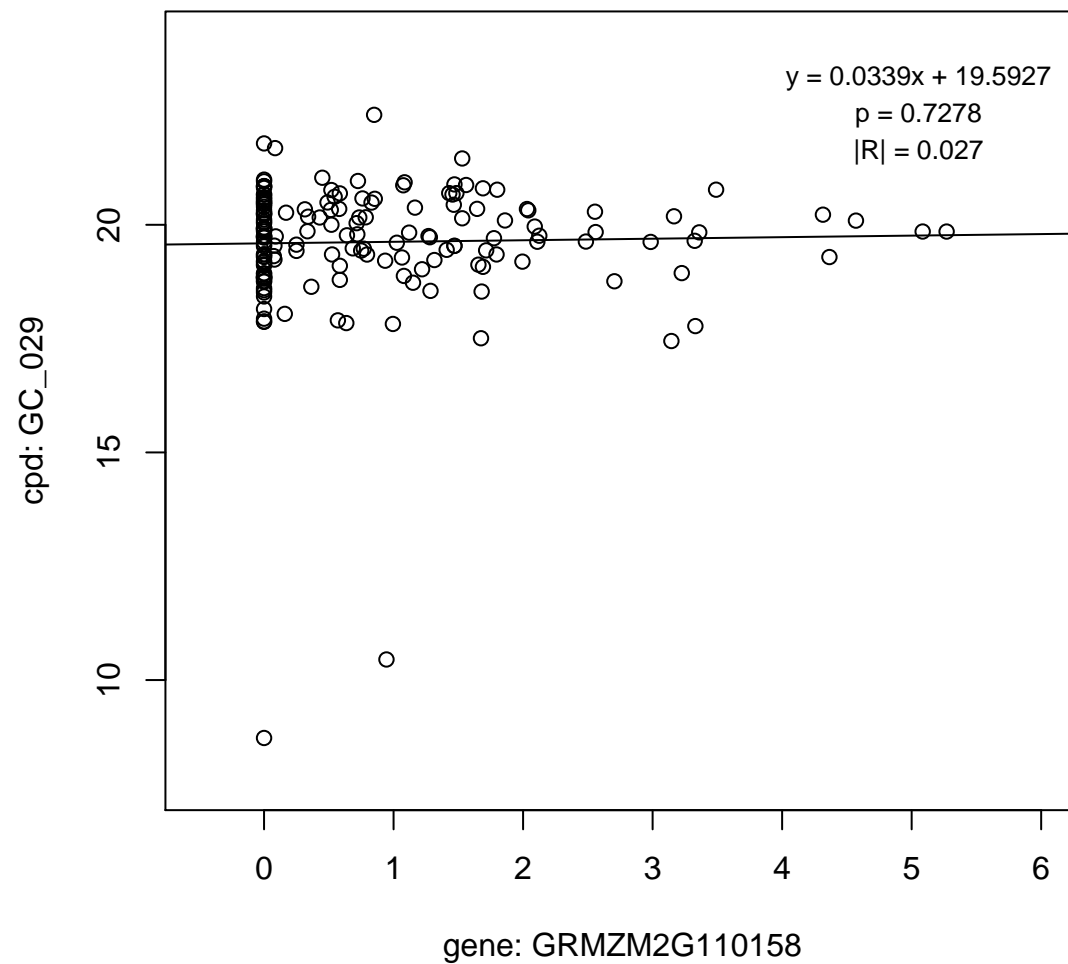
Drought



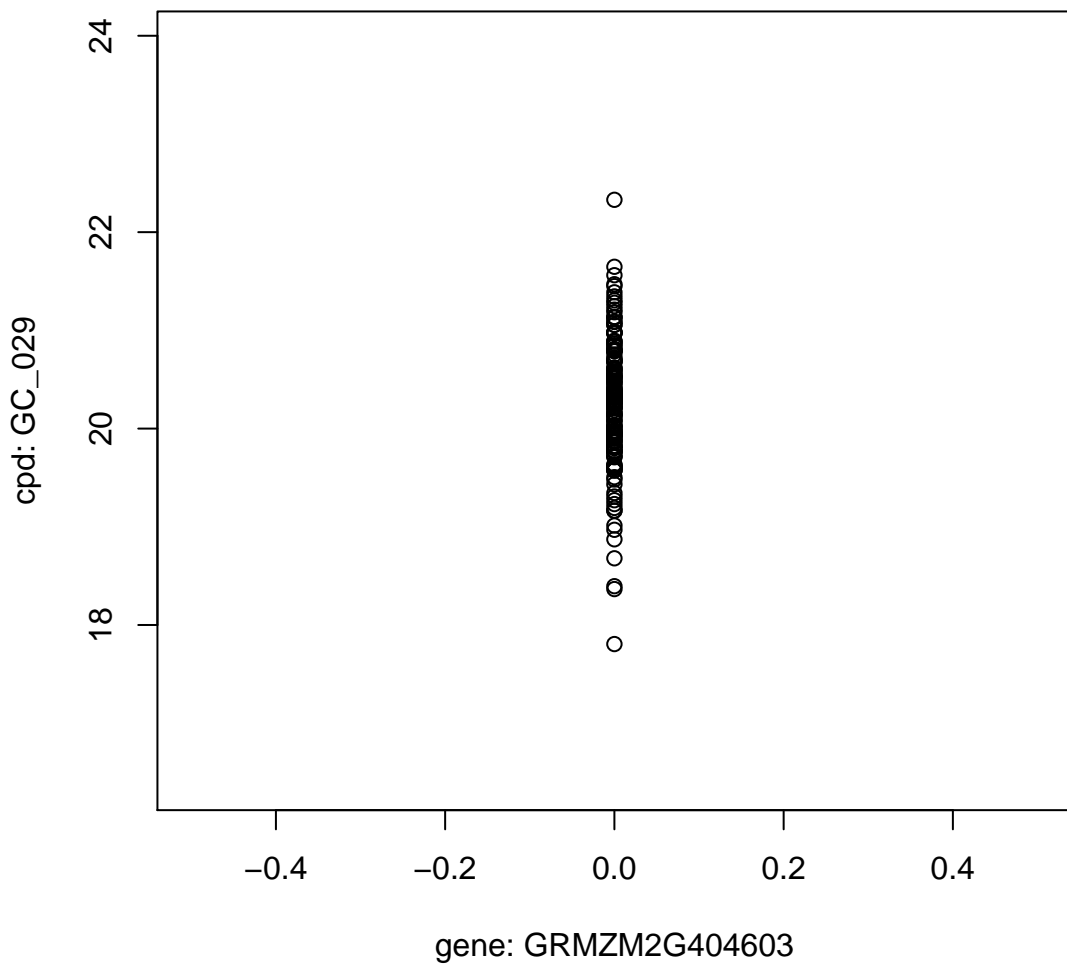
Normal



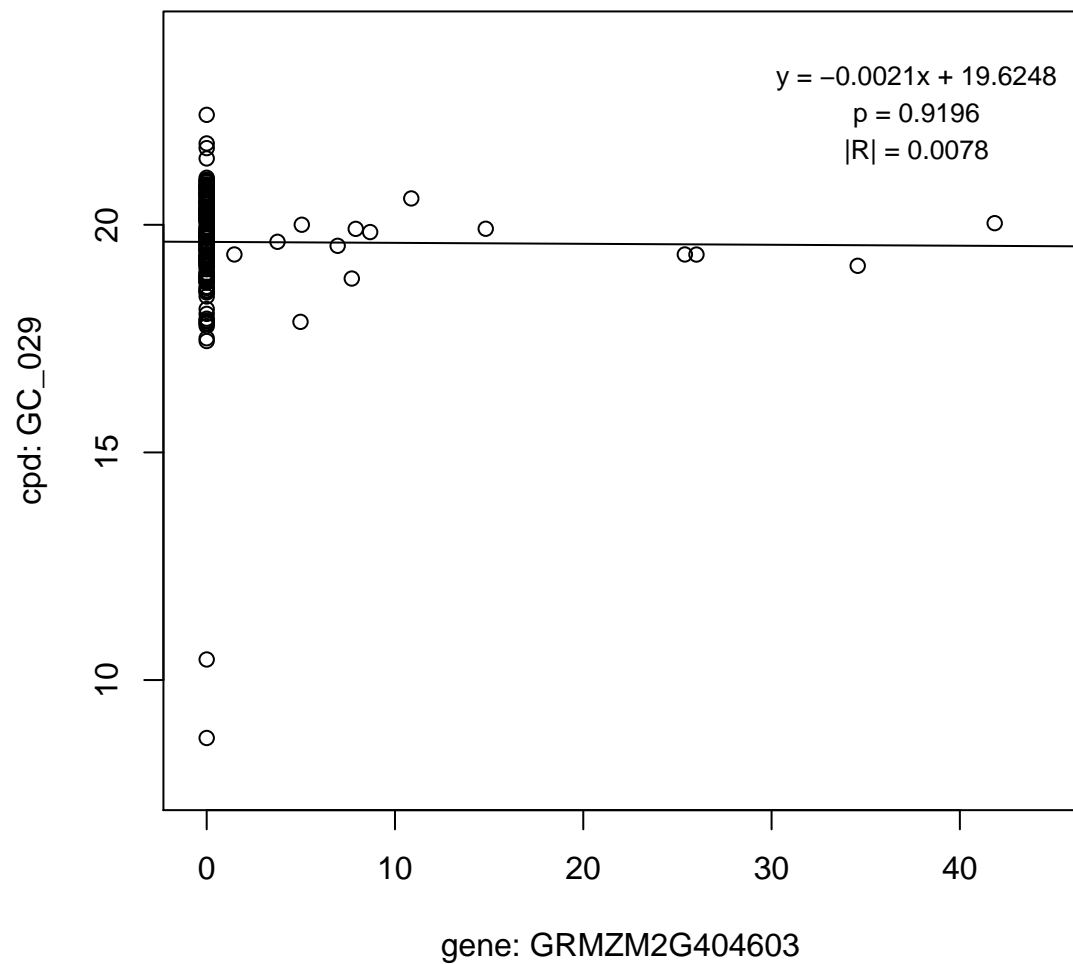
Drought



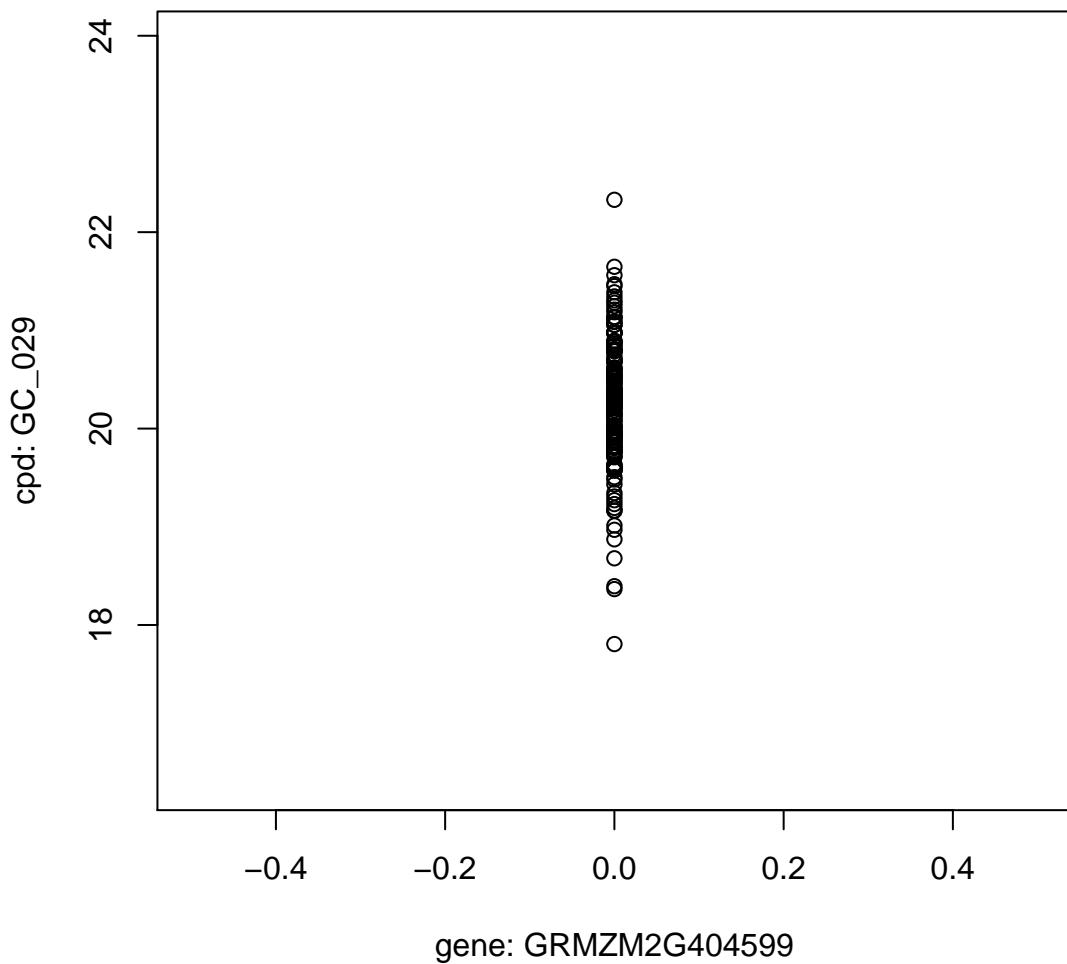
Normal



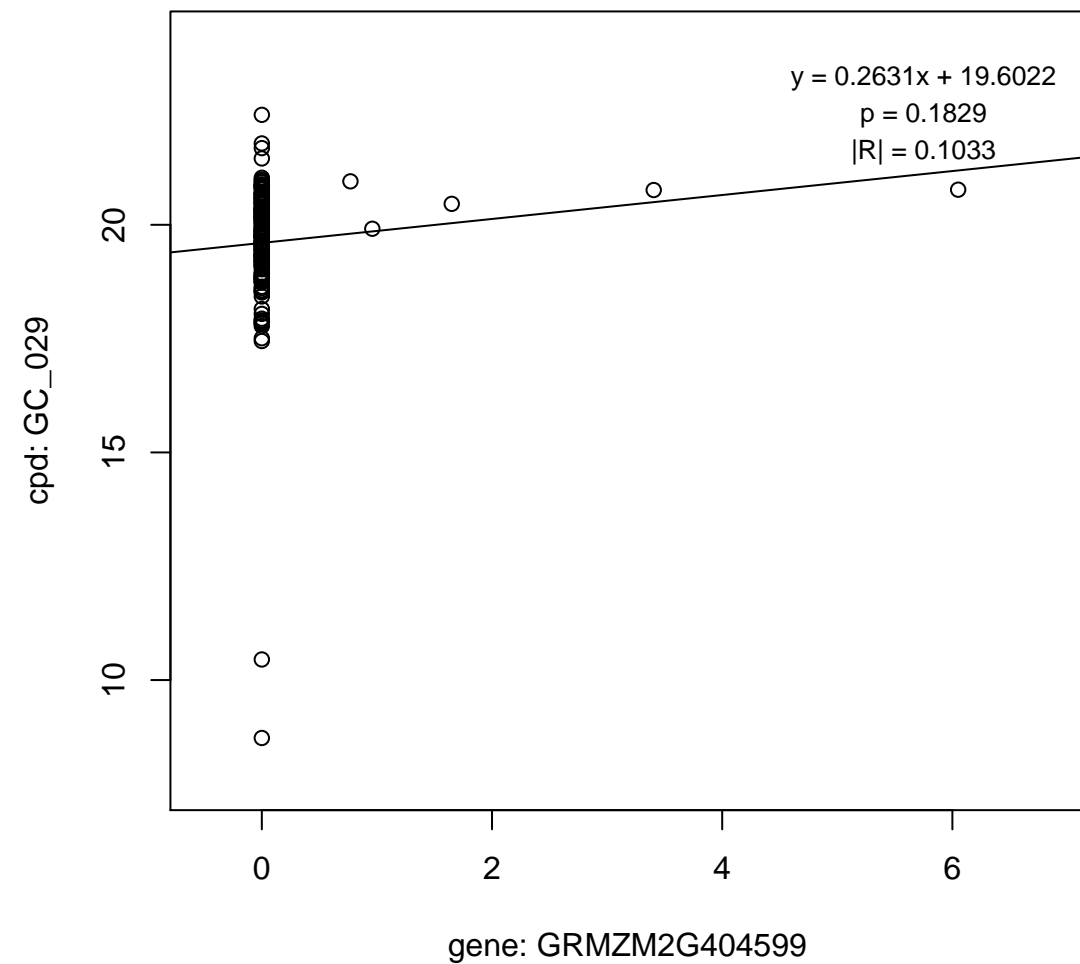
Drought



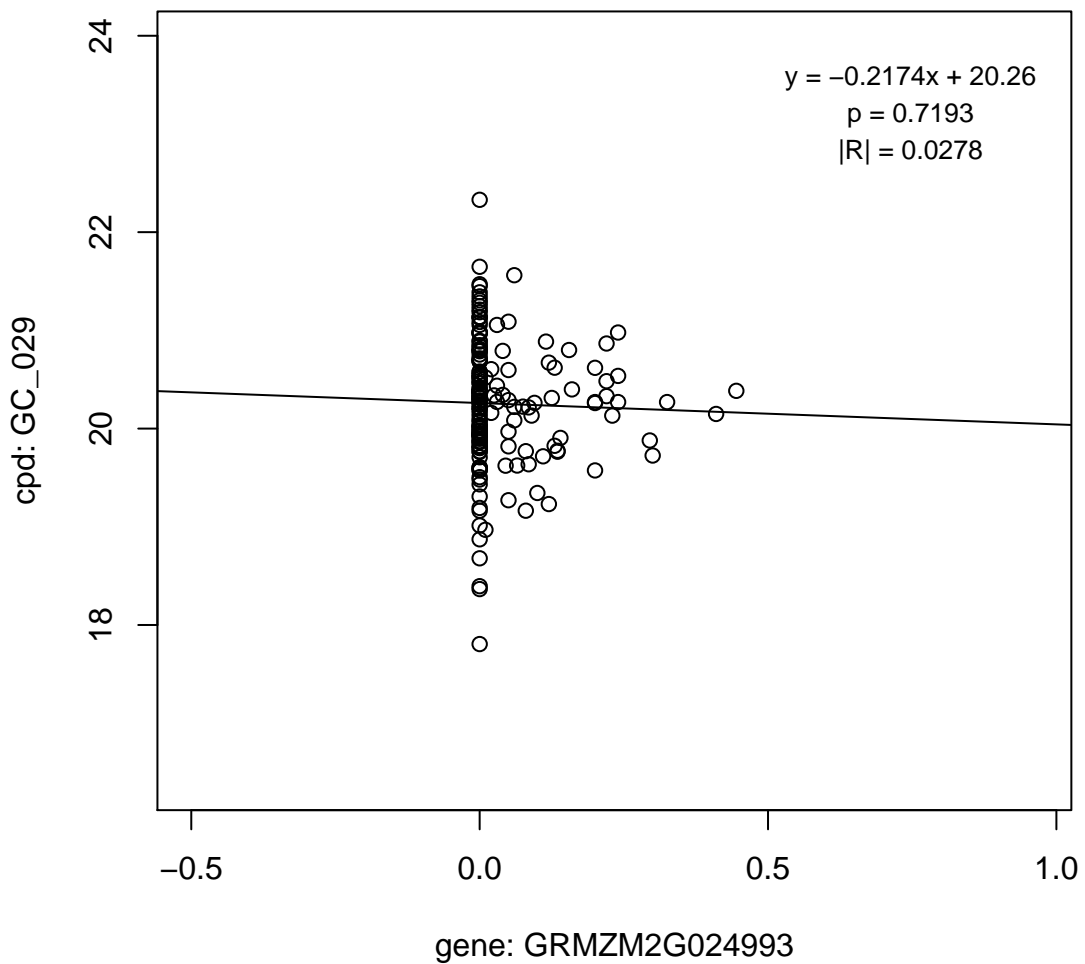
Normal



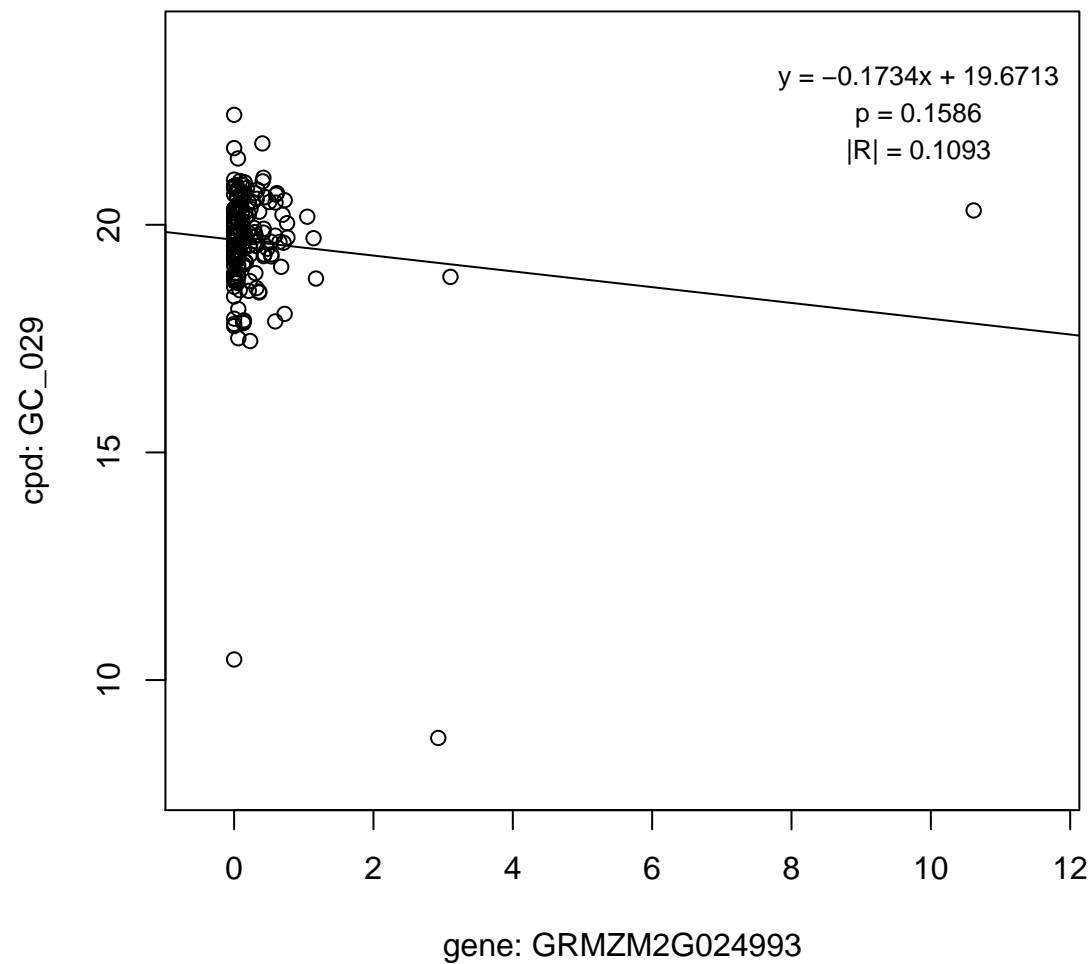
Drought



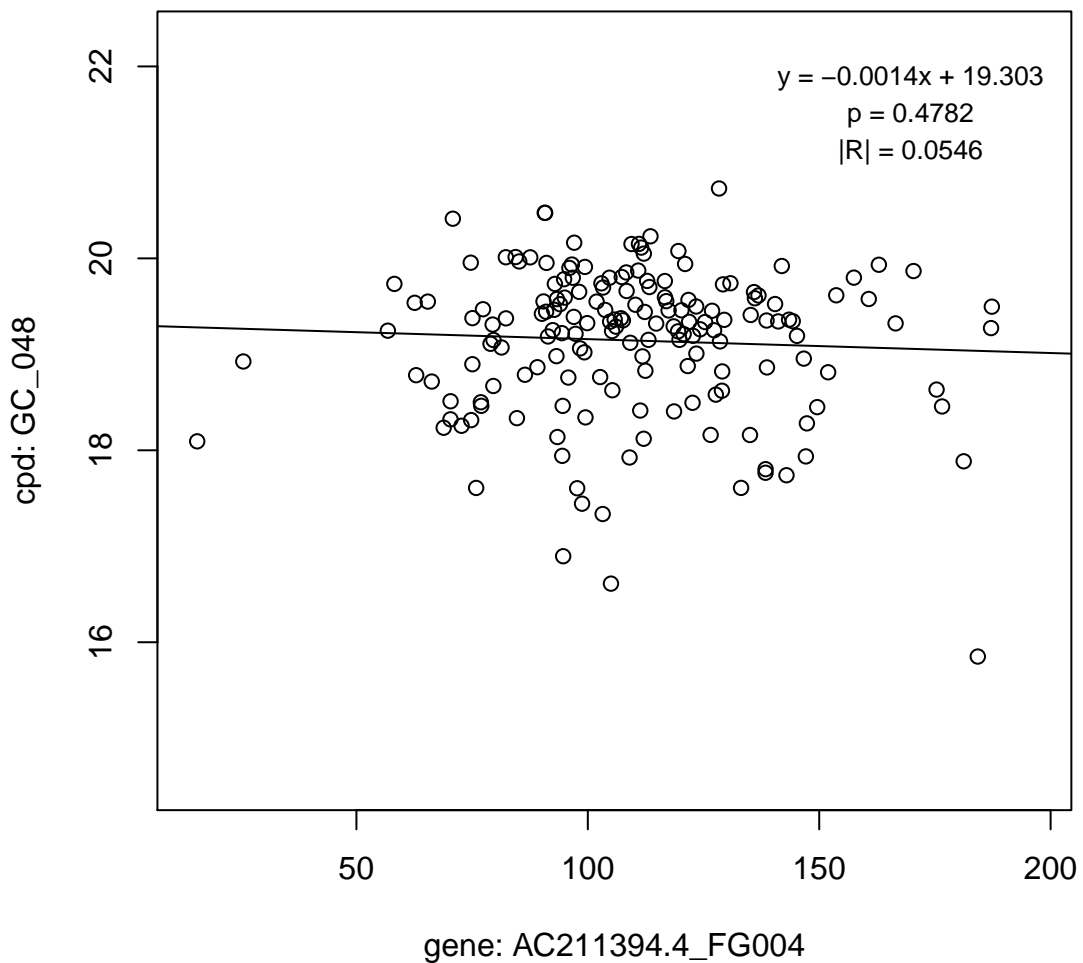
Normal



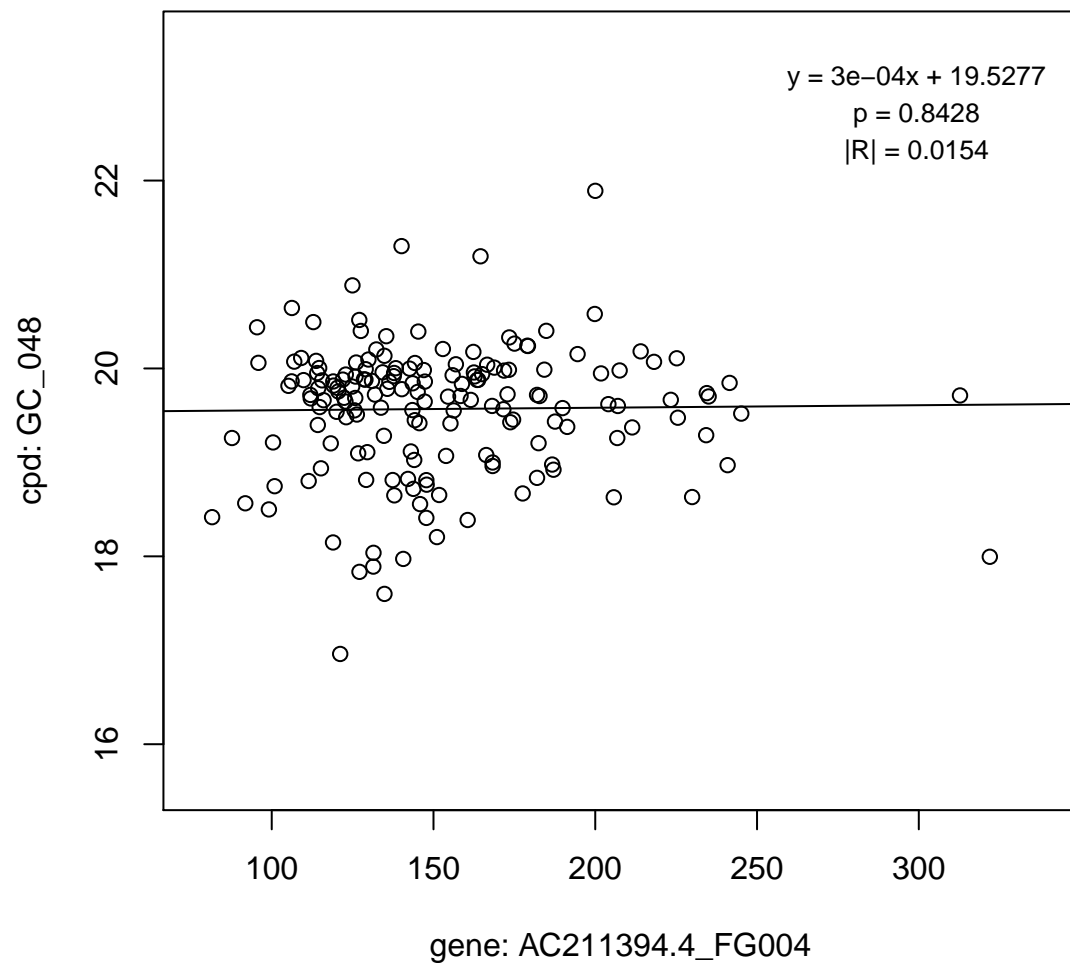
Drought



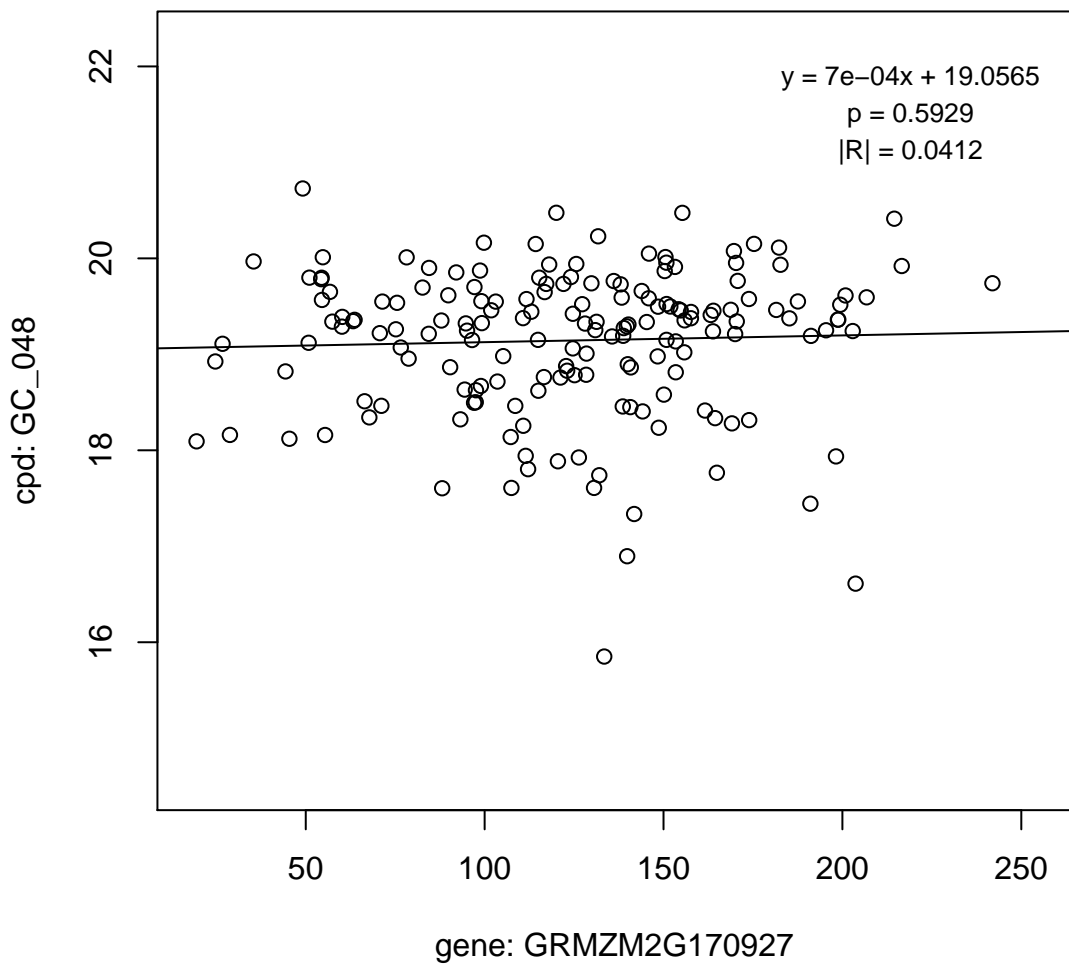
Normal



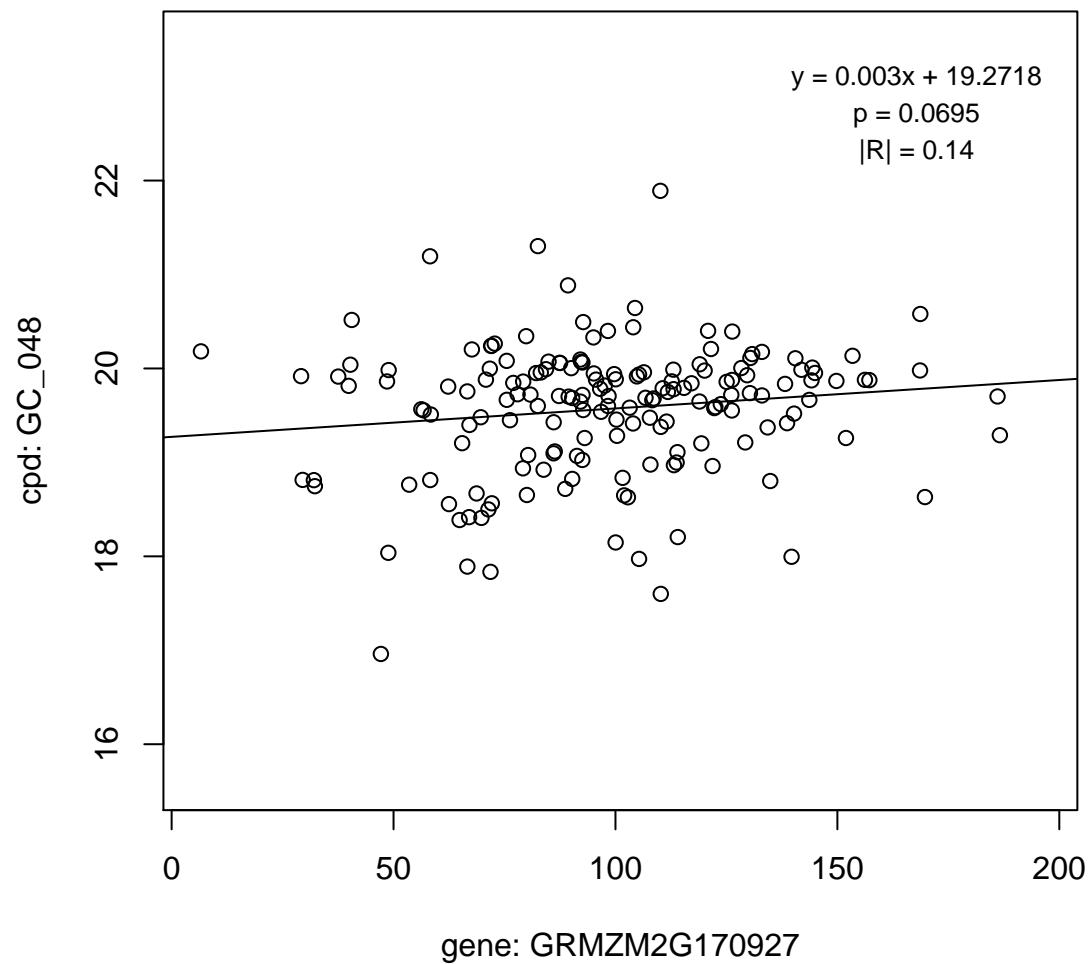
Drought



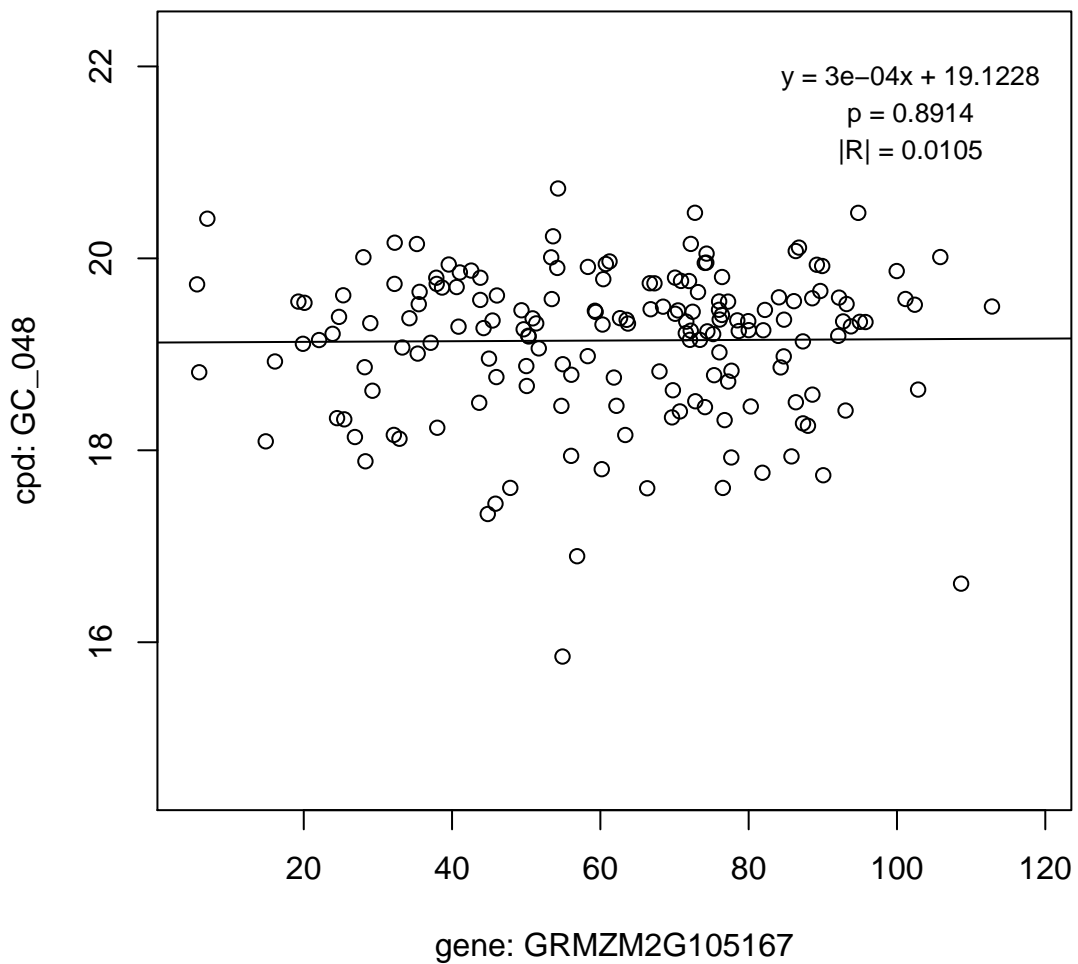
Normal



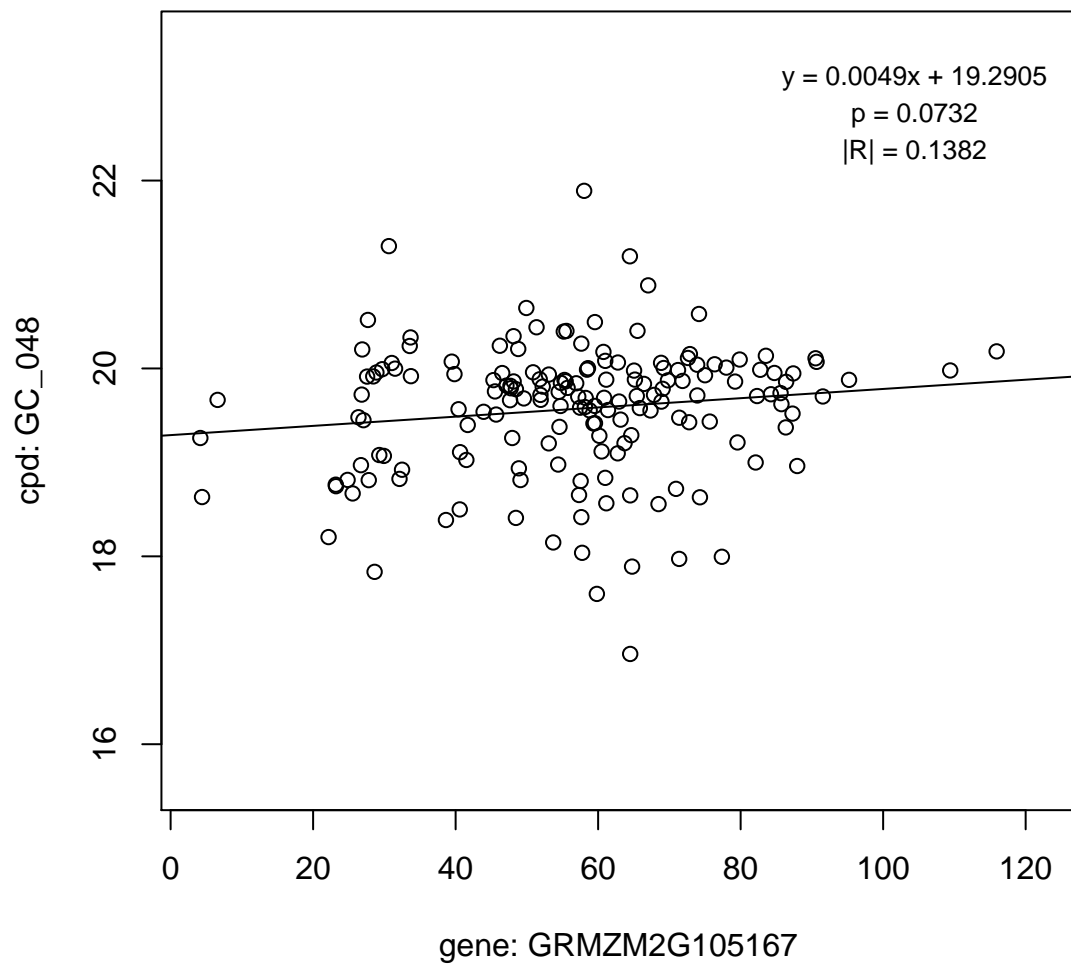
Drought



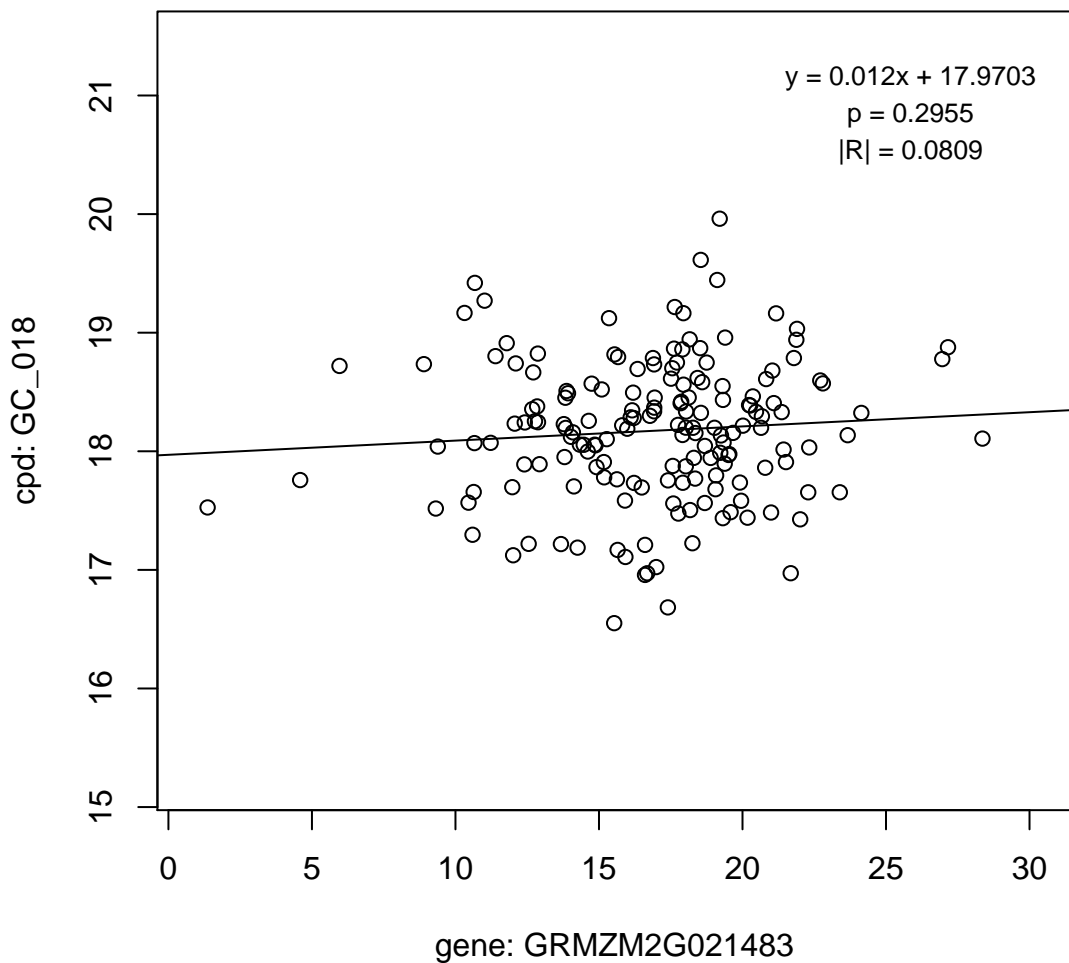
Normal



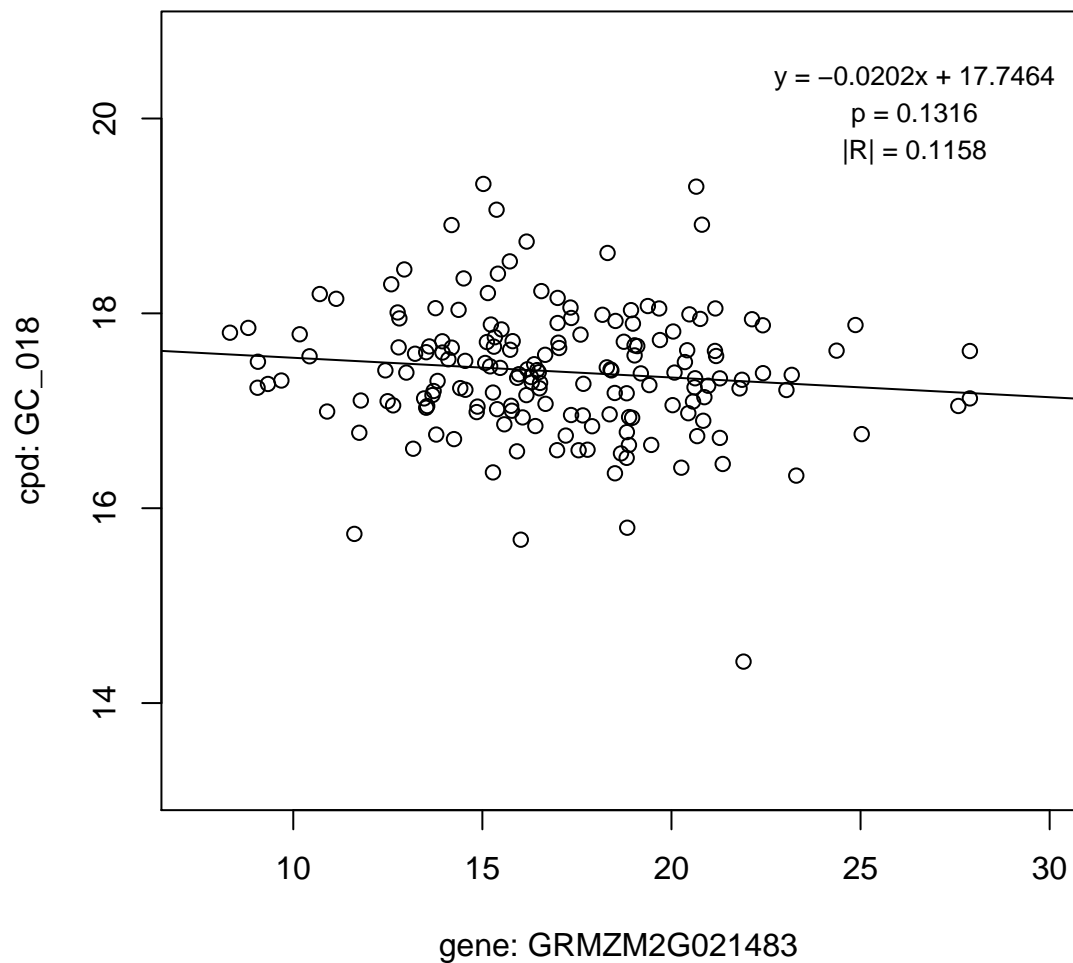
Drought



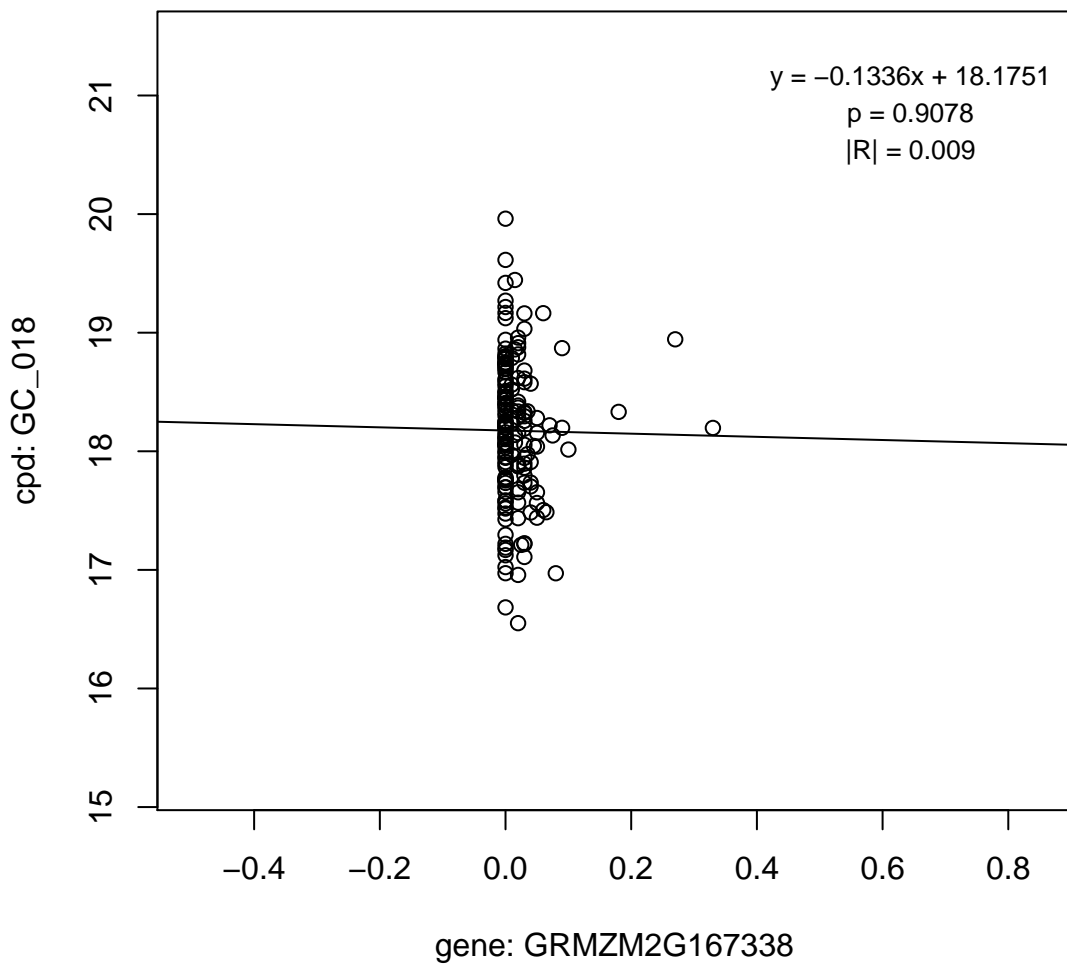
Normal



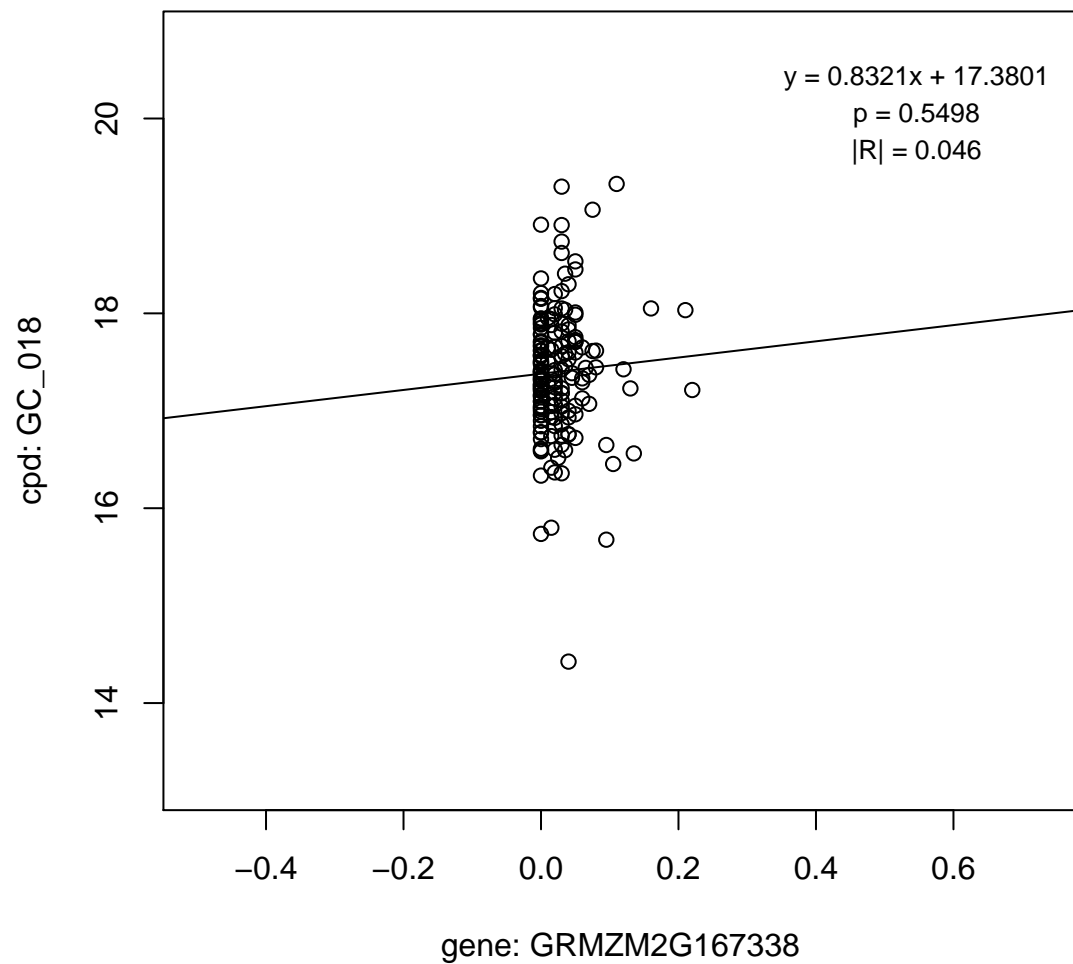
Drought



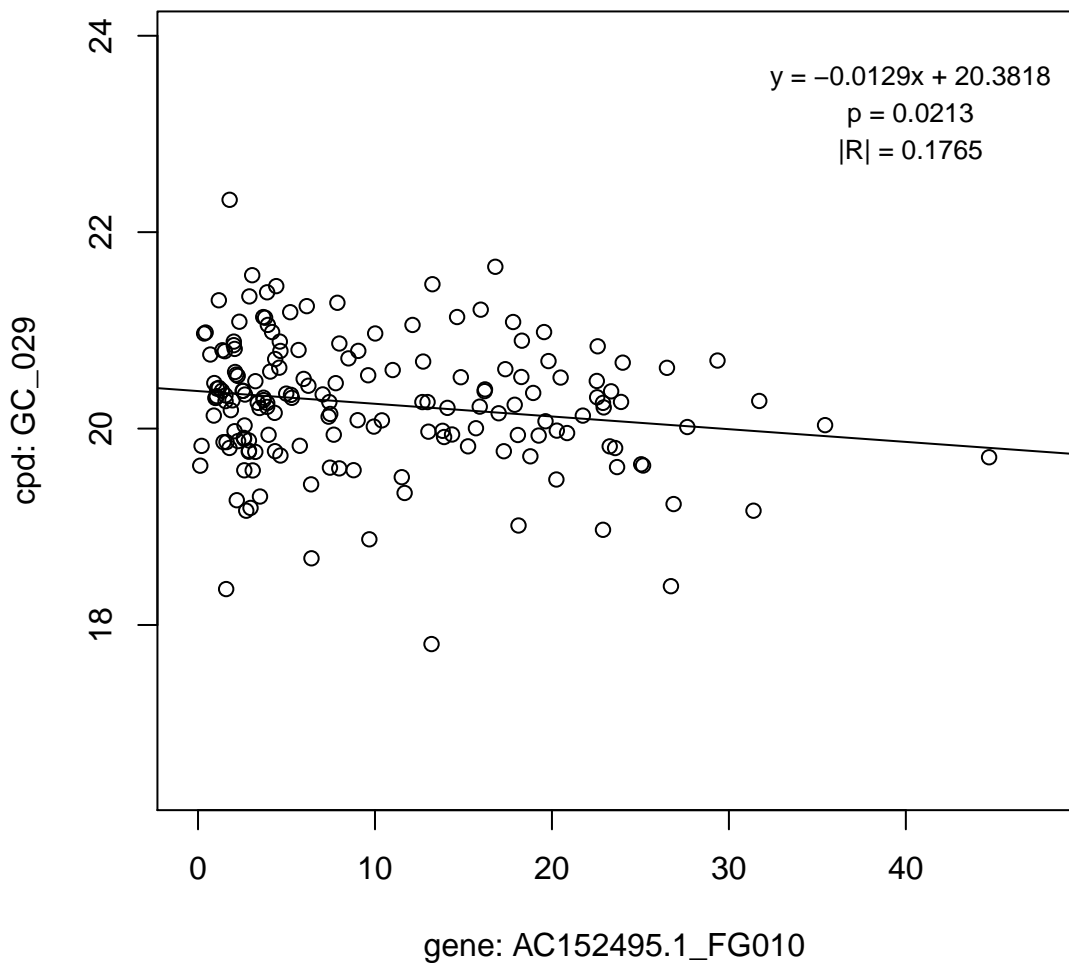
Normal



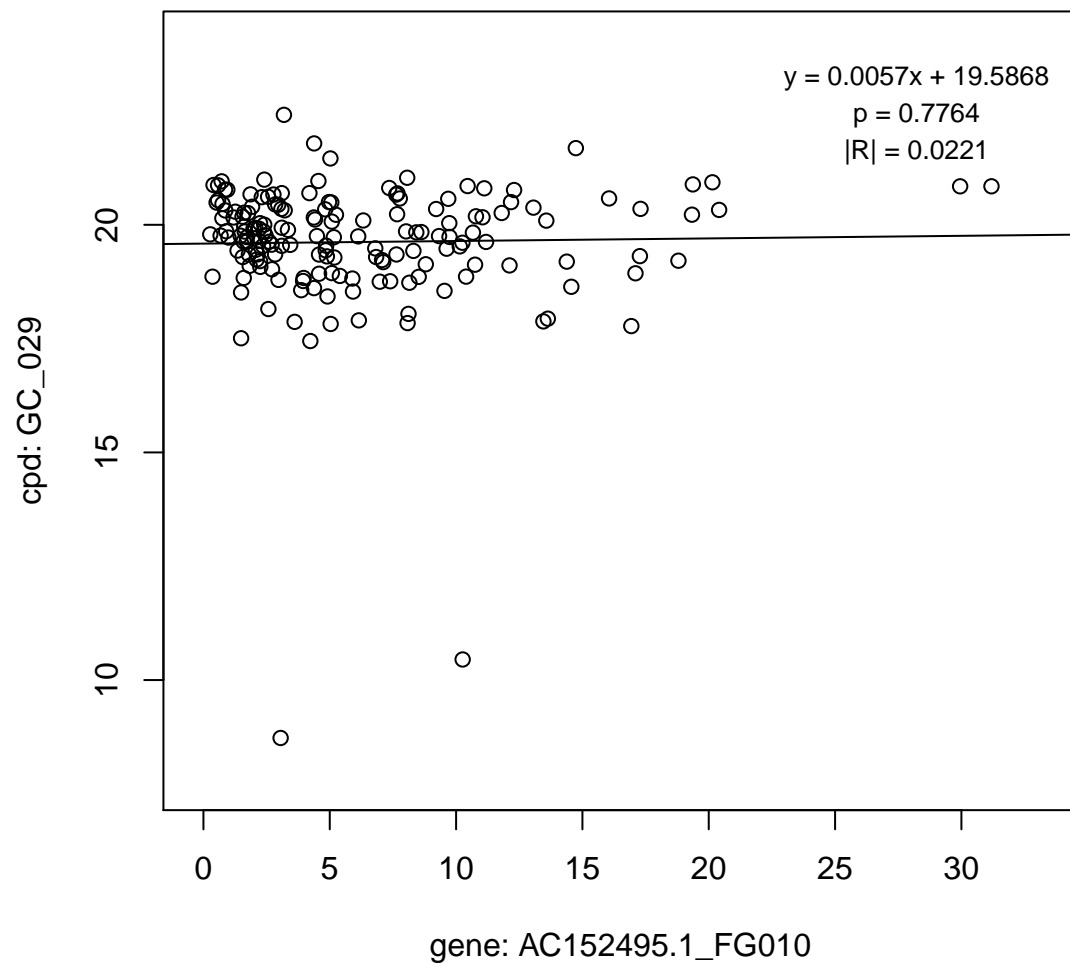
Drought



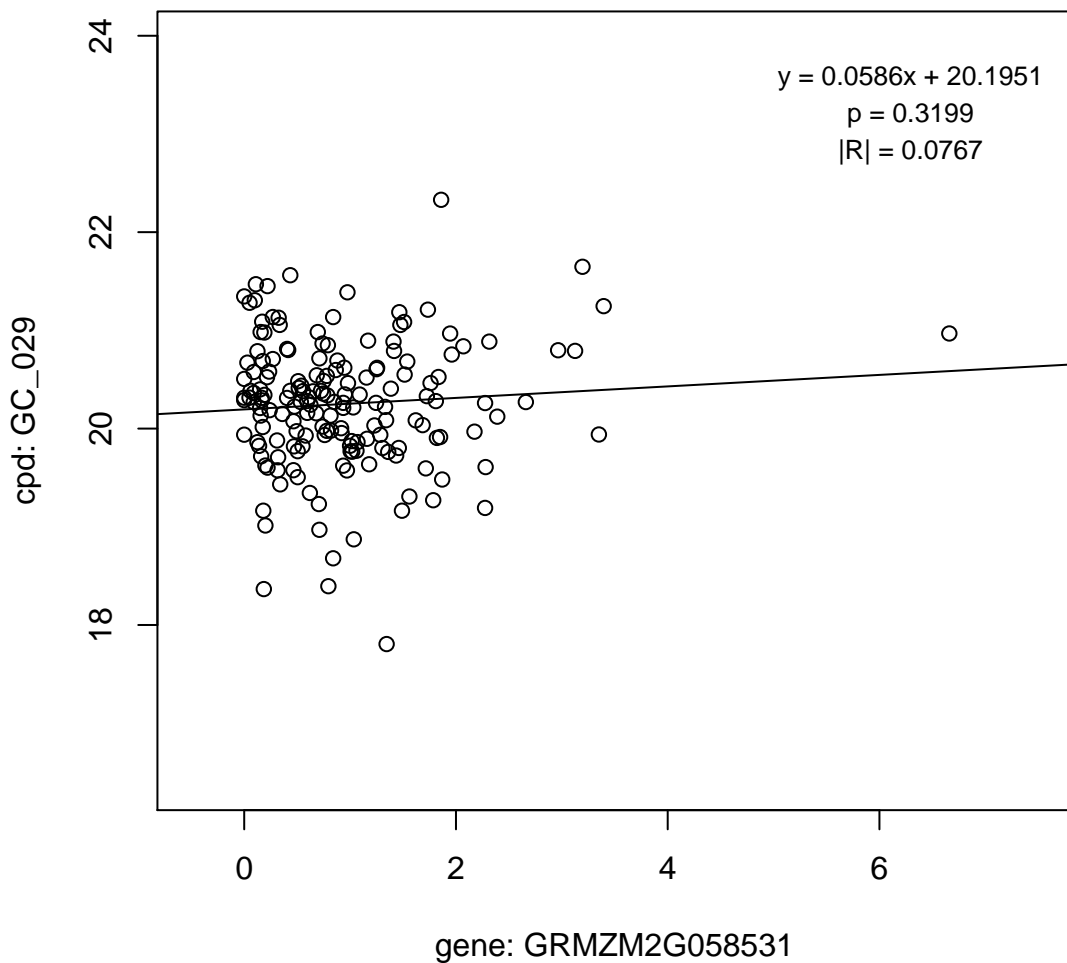
Normal



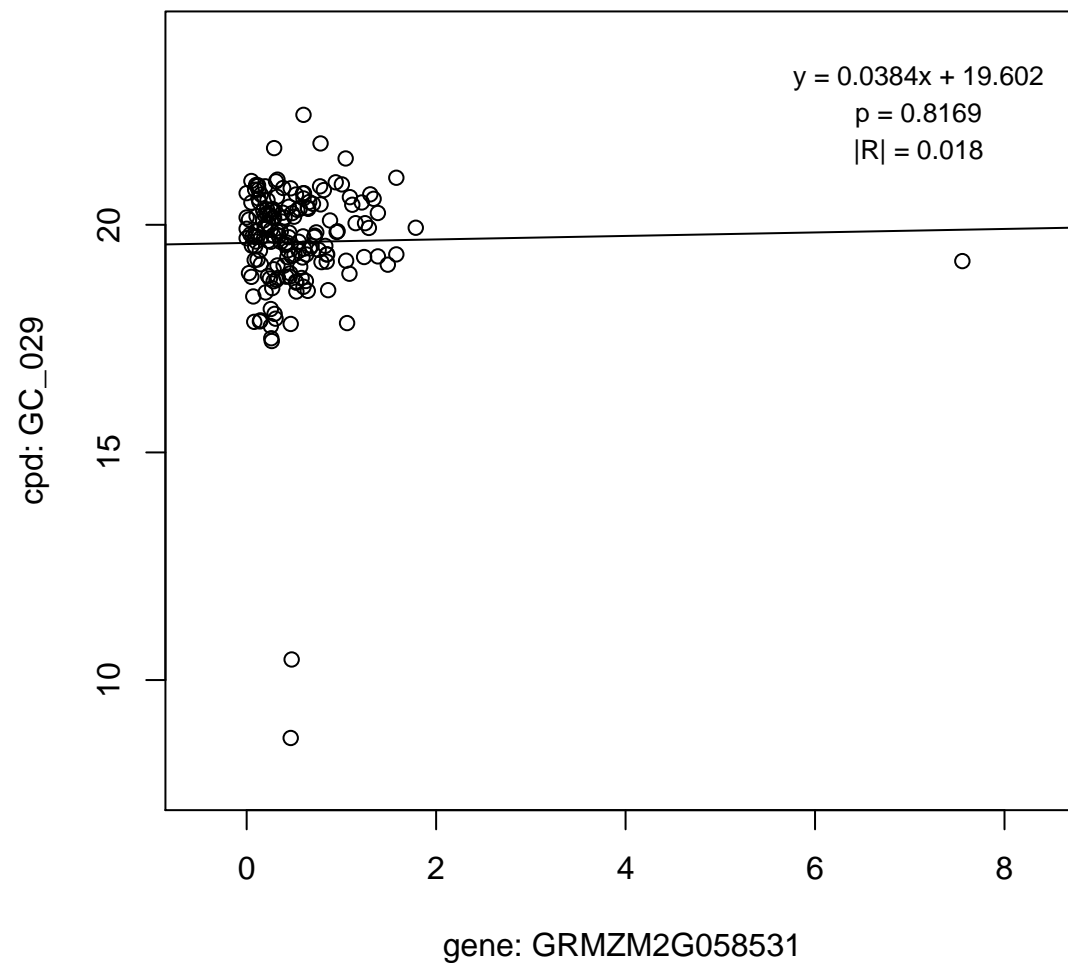
Drought



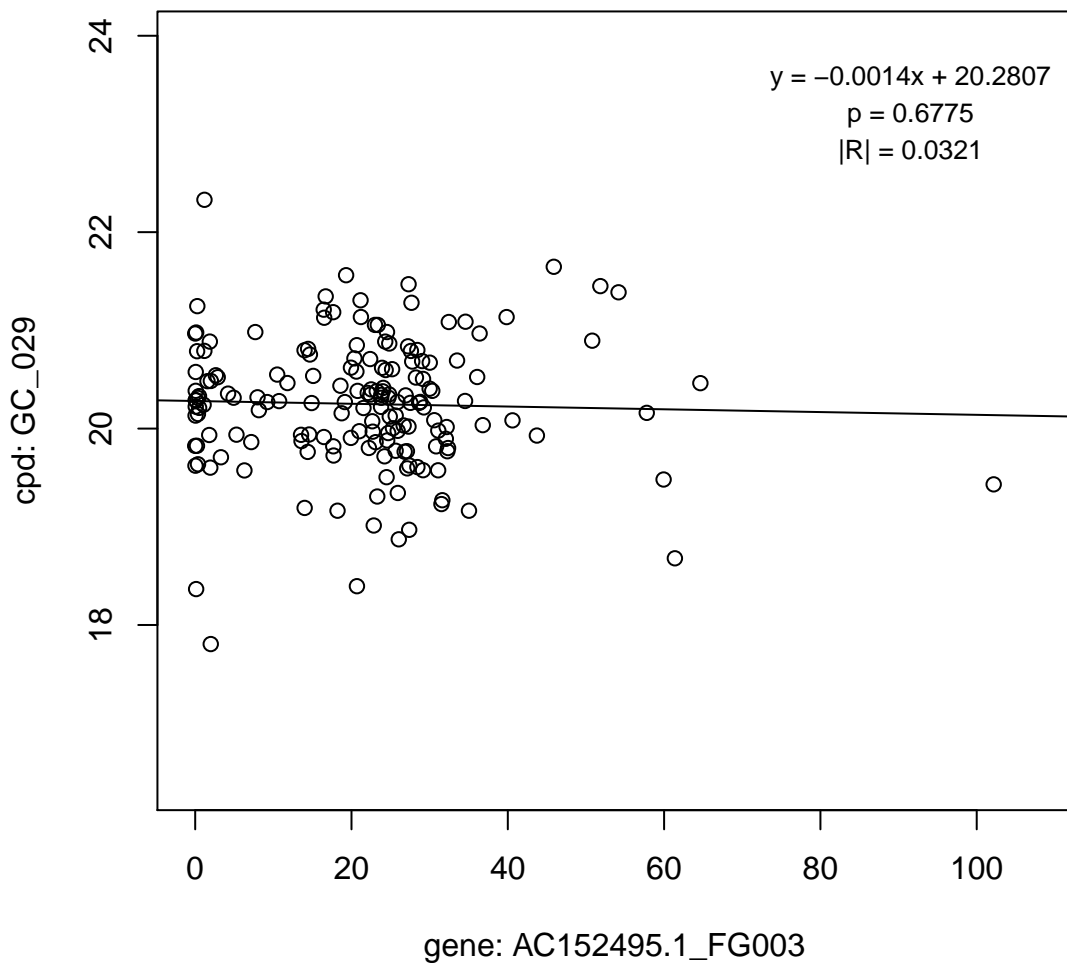
Normal



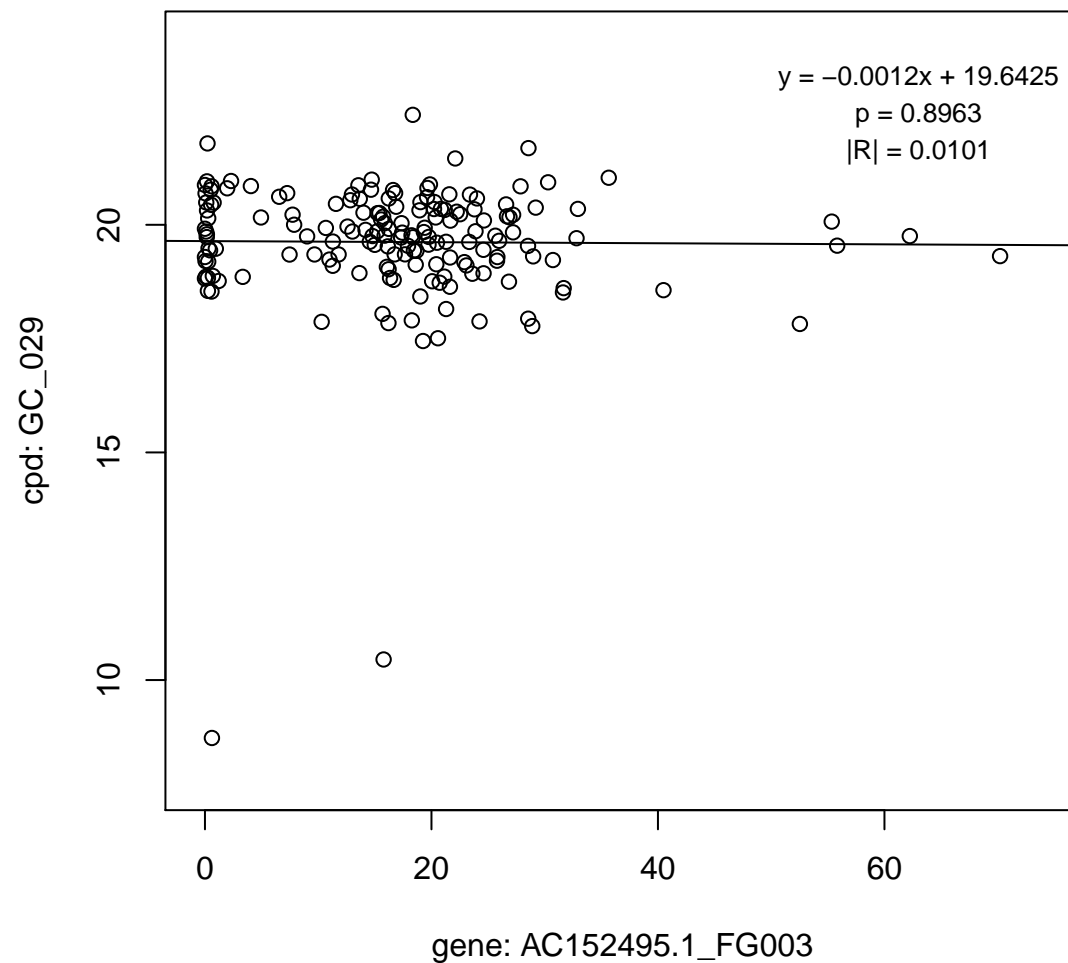
Drought



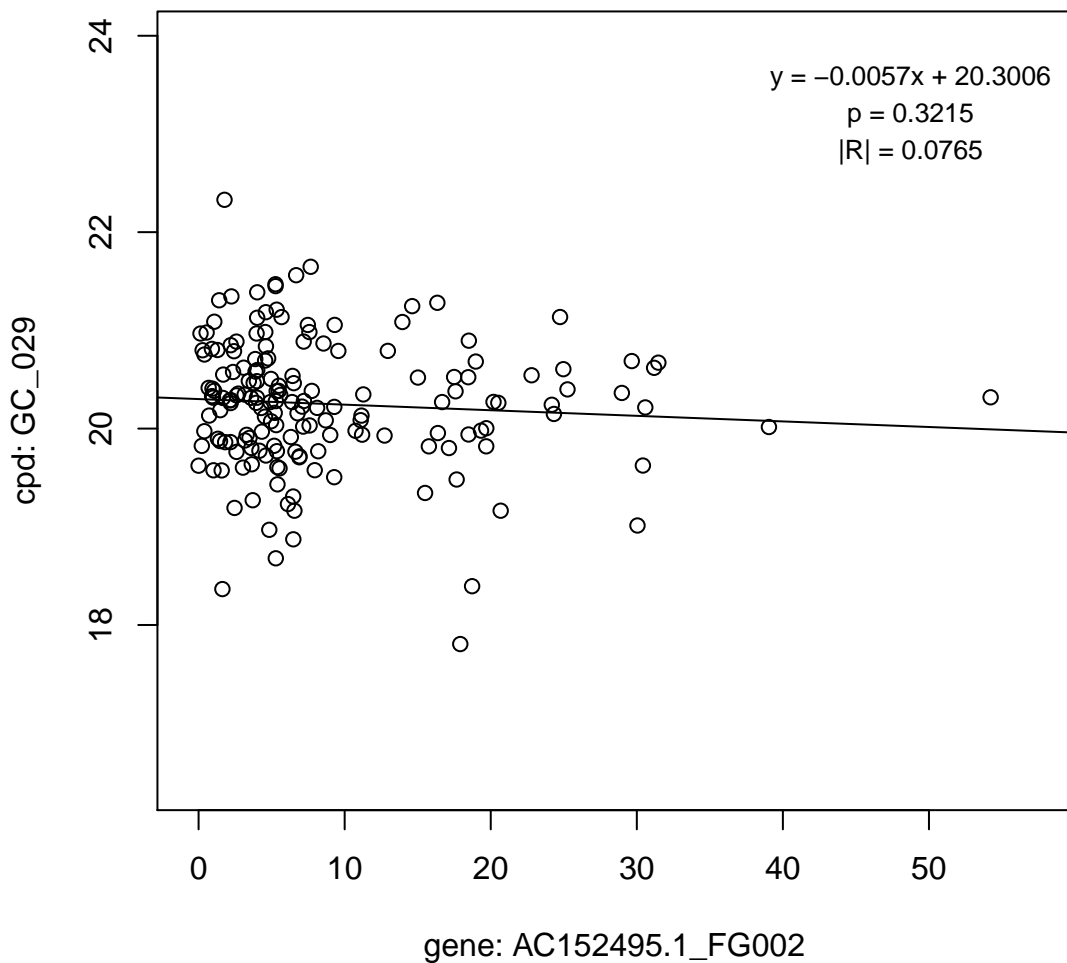
Normal



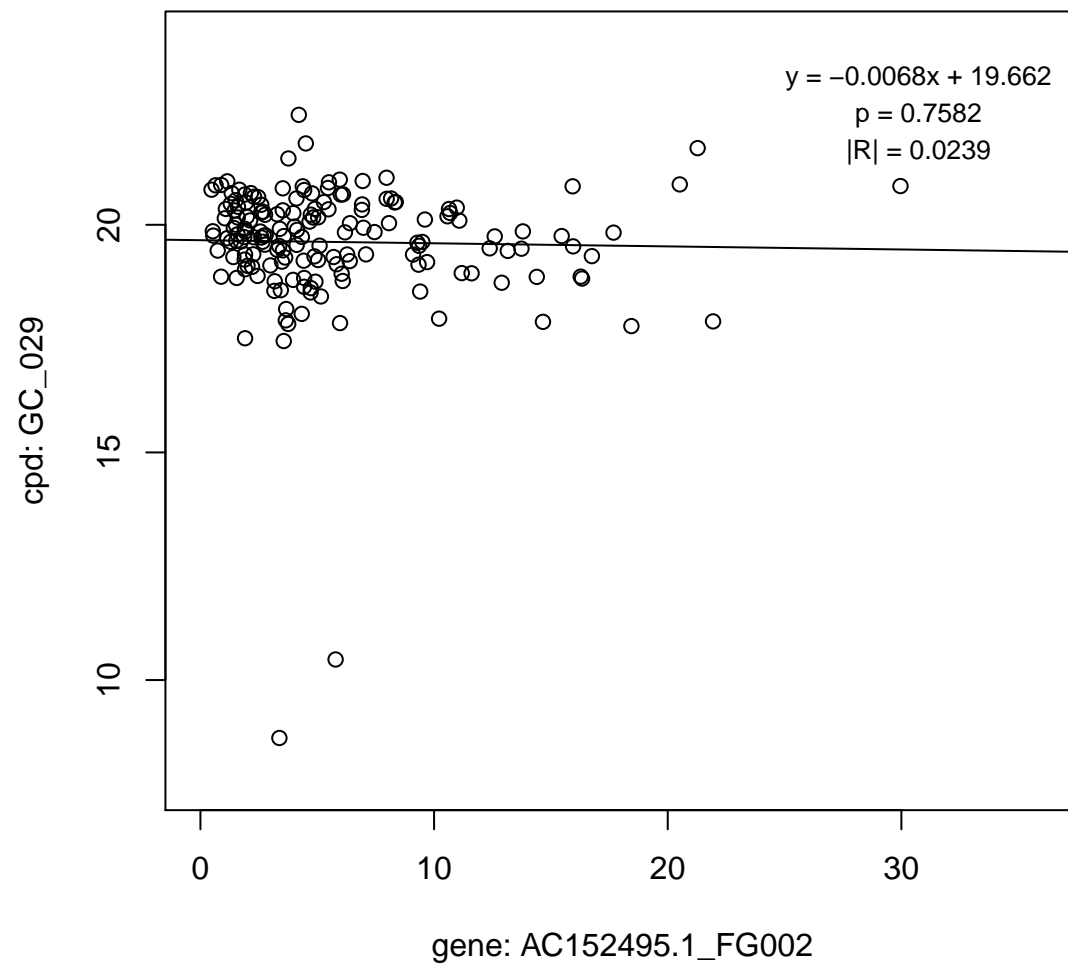
Drought



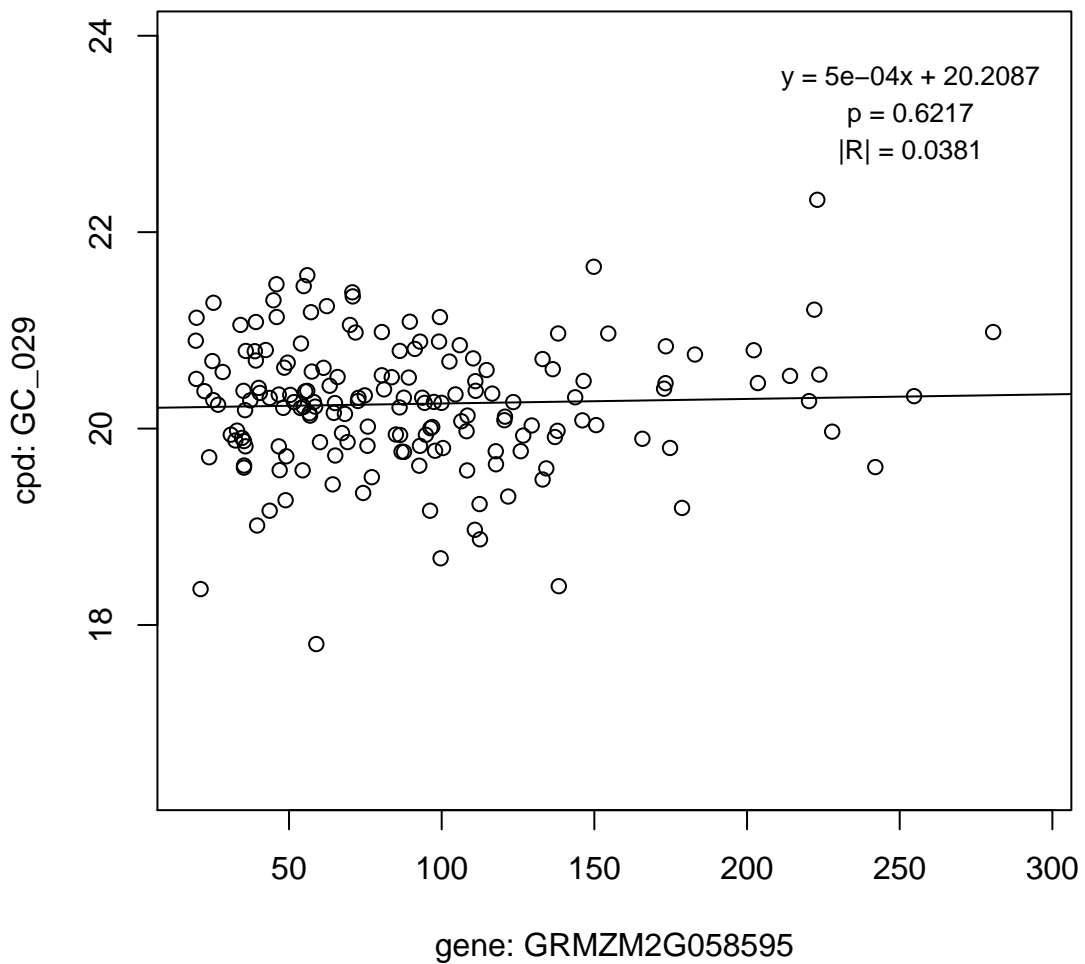
Normal



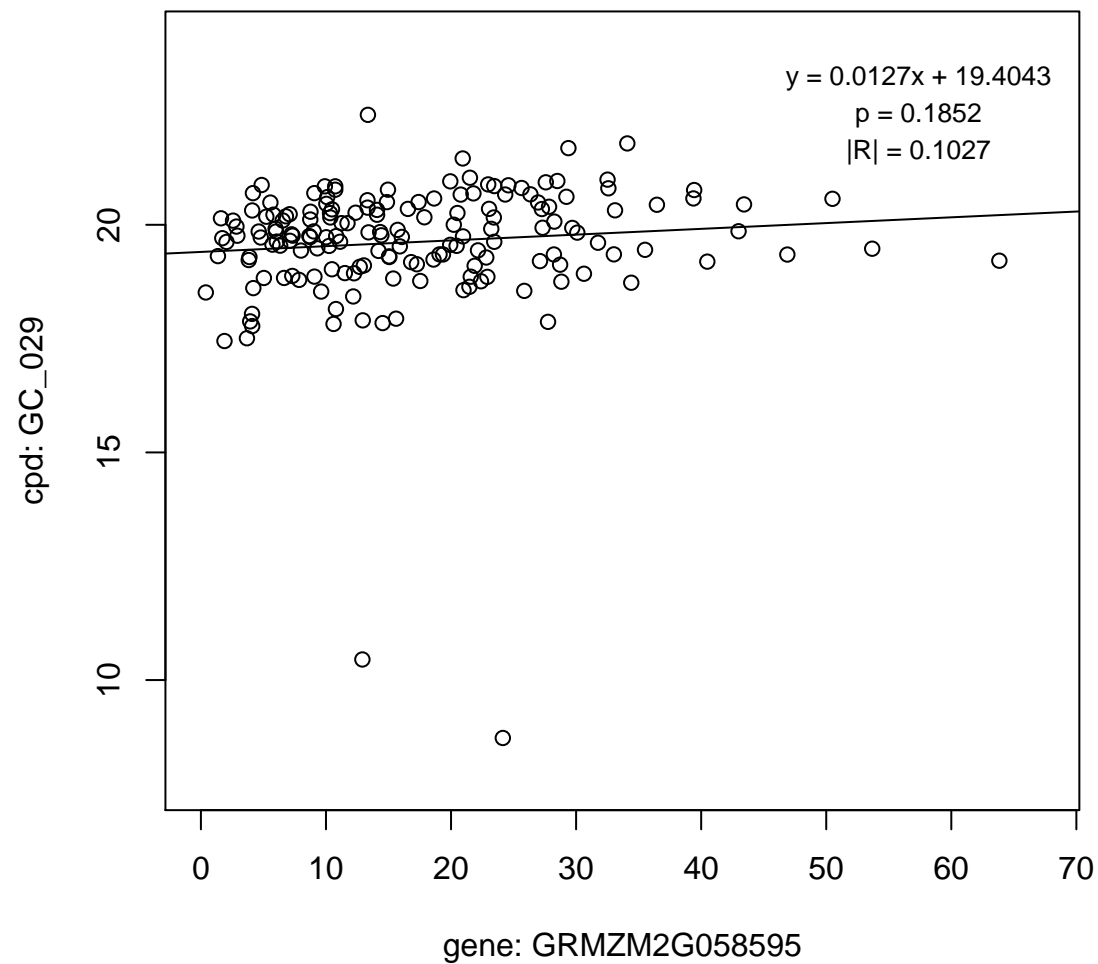
Drought



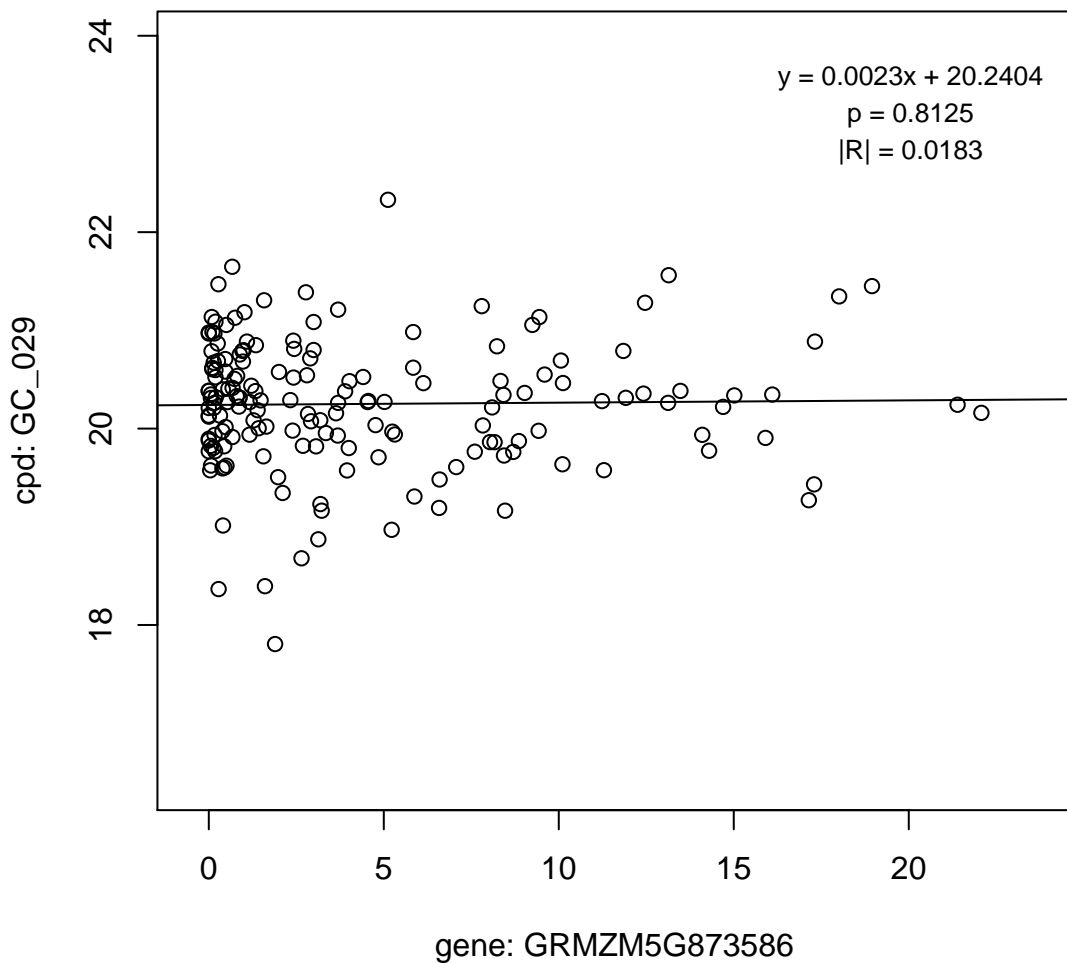
Normal



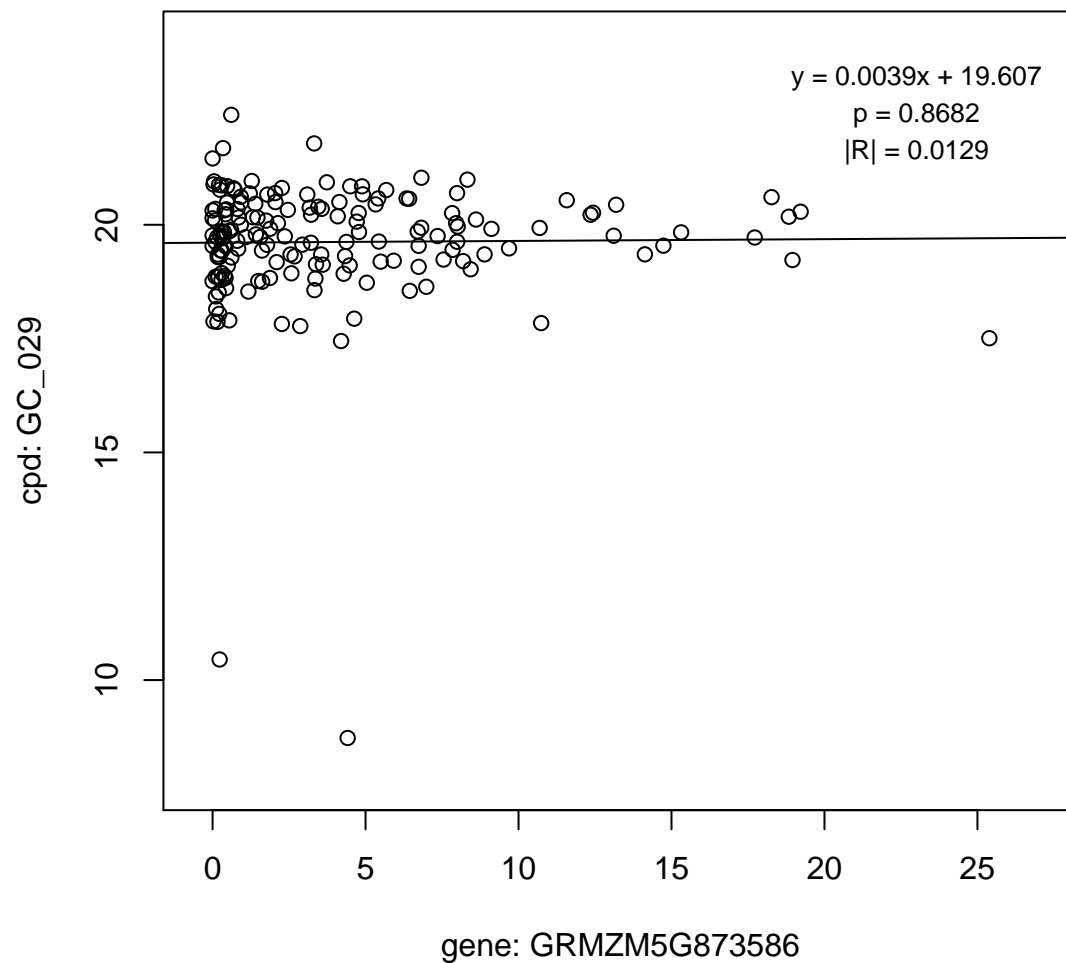
Drought



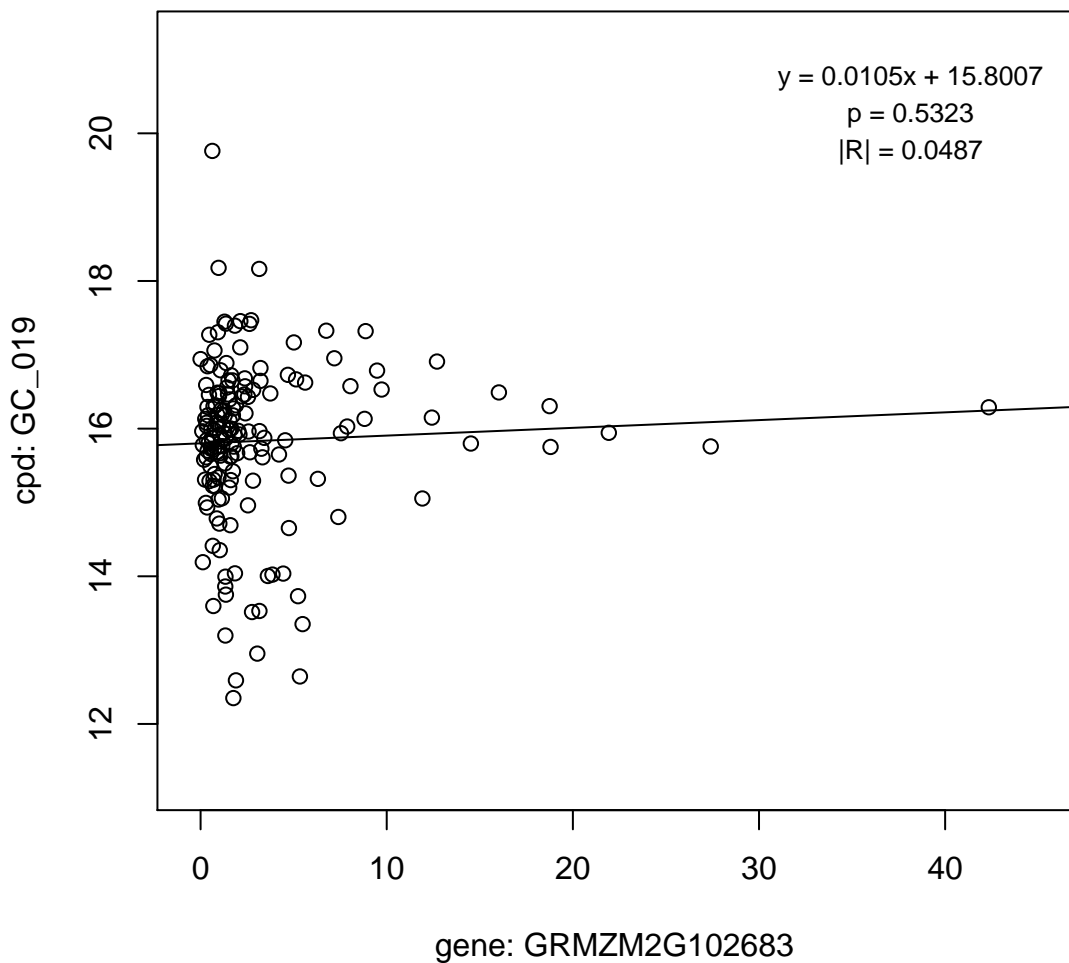
Normal



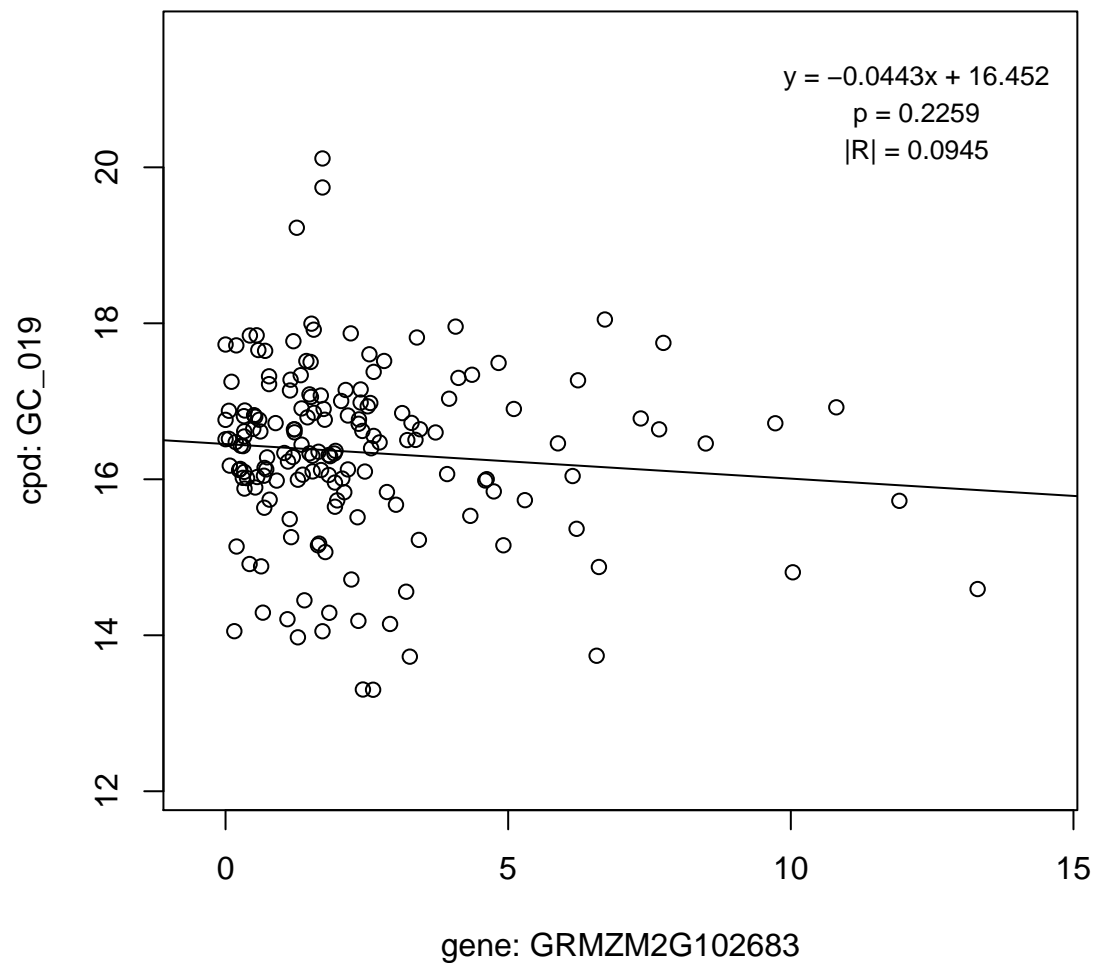
Drought



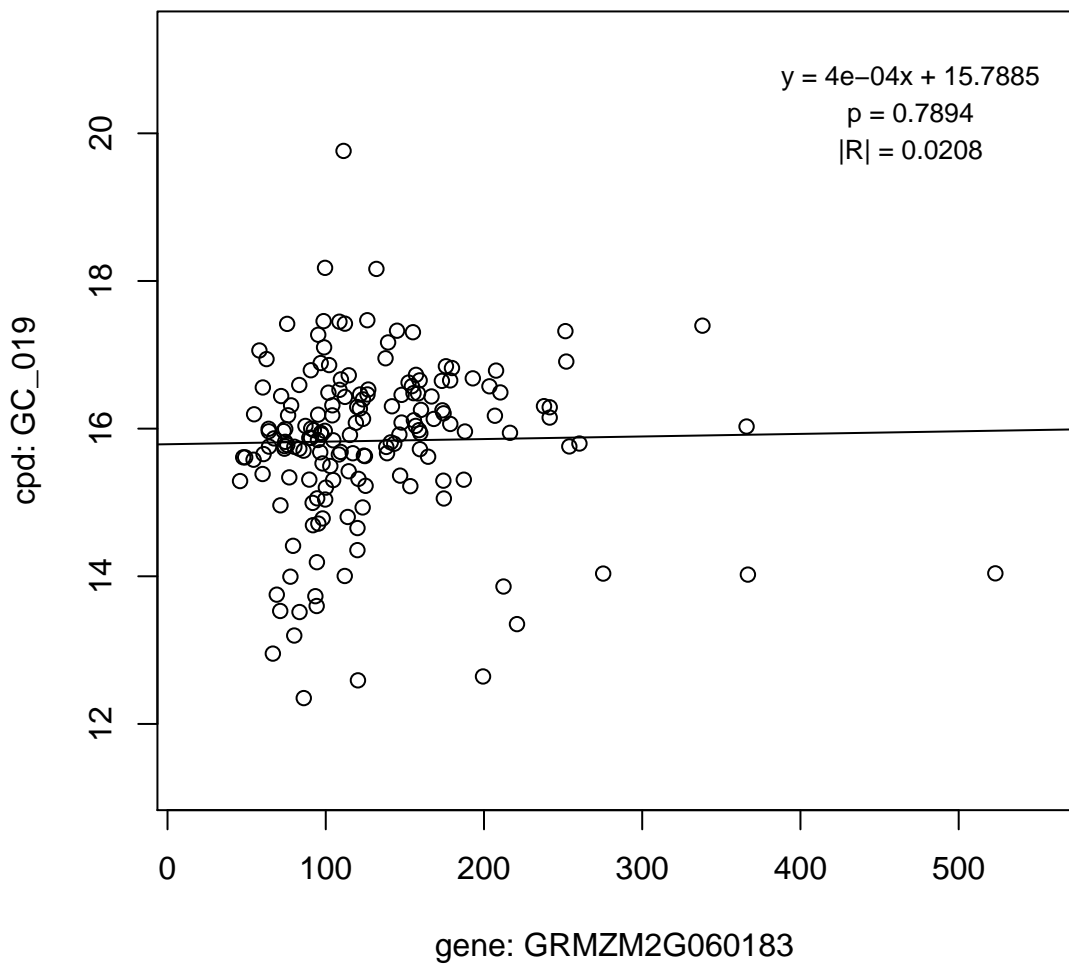
Normal



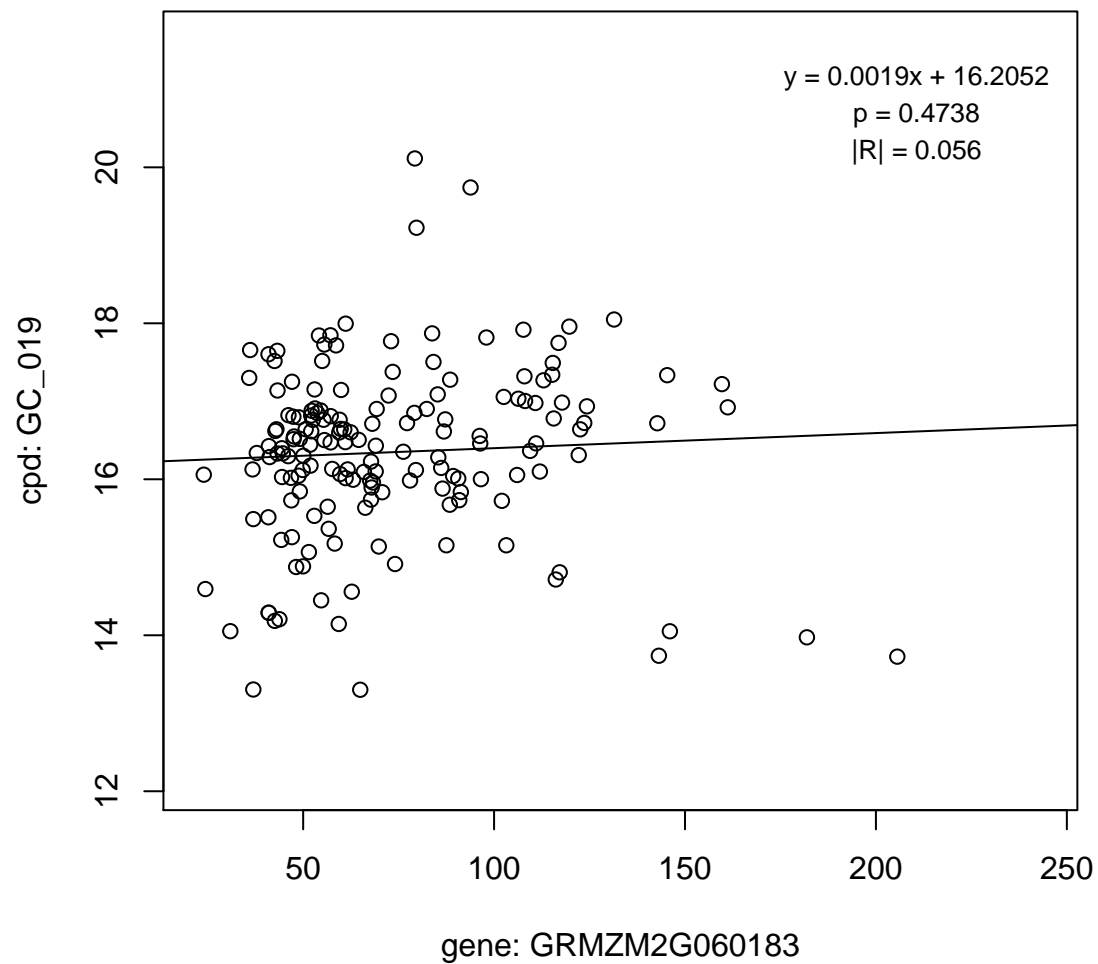
Drought



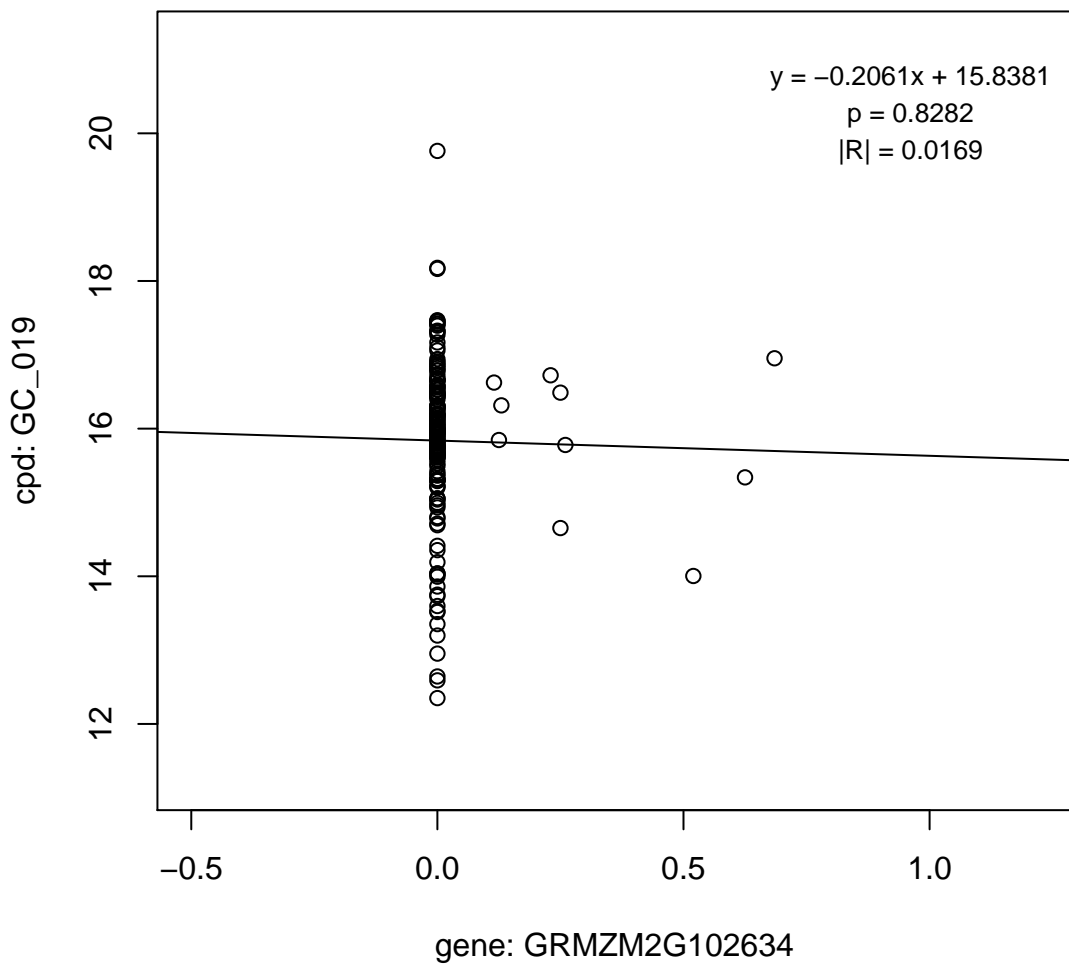
Normal



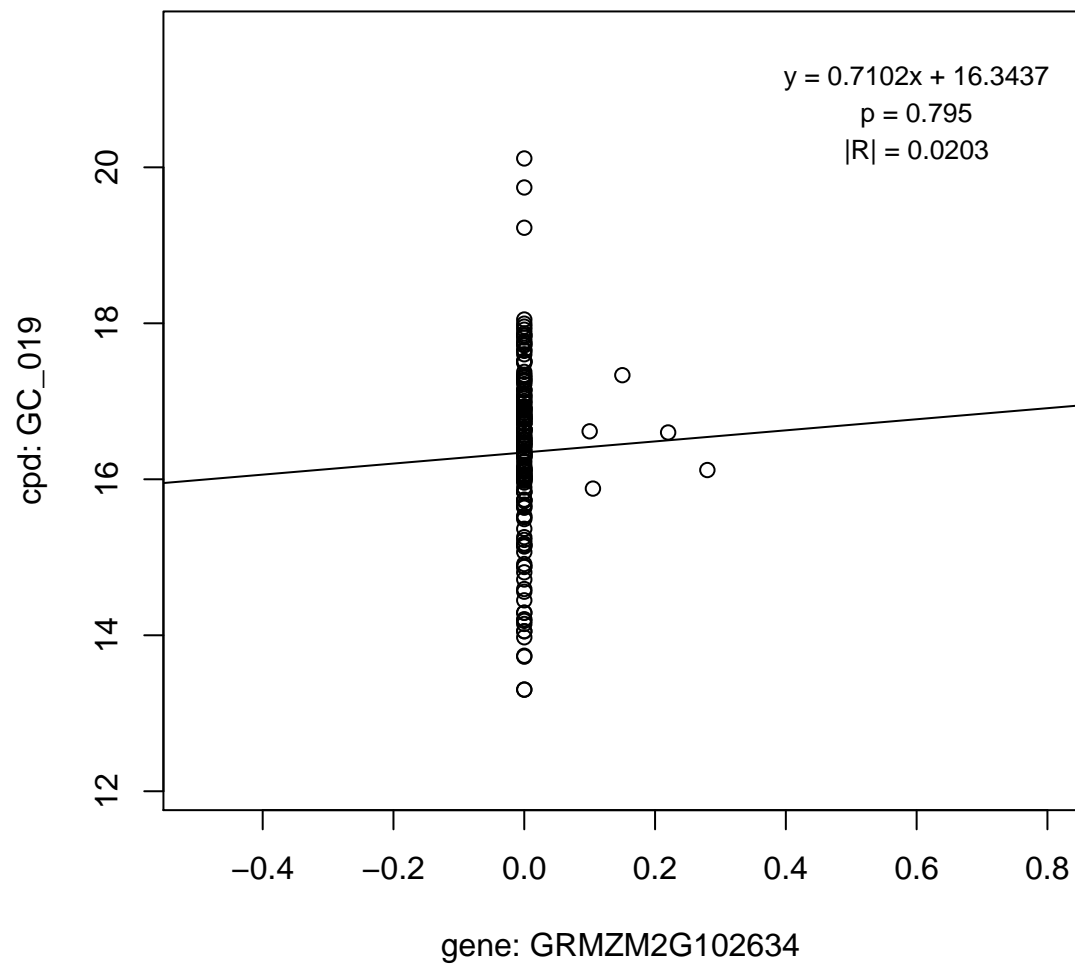
Drought



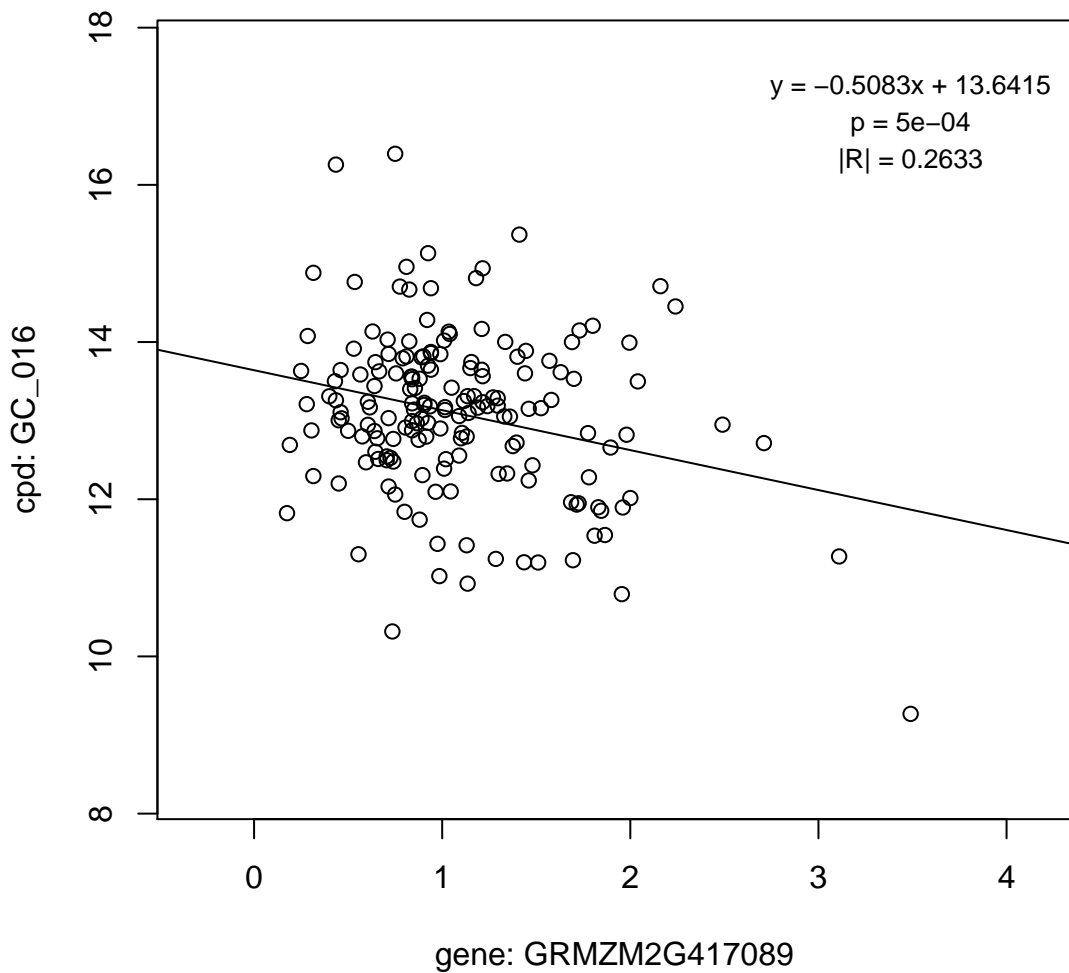
Normal



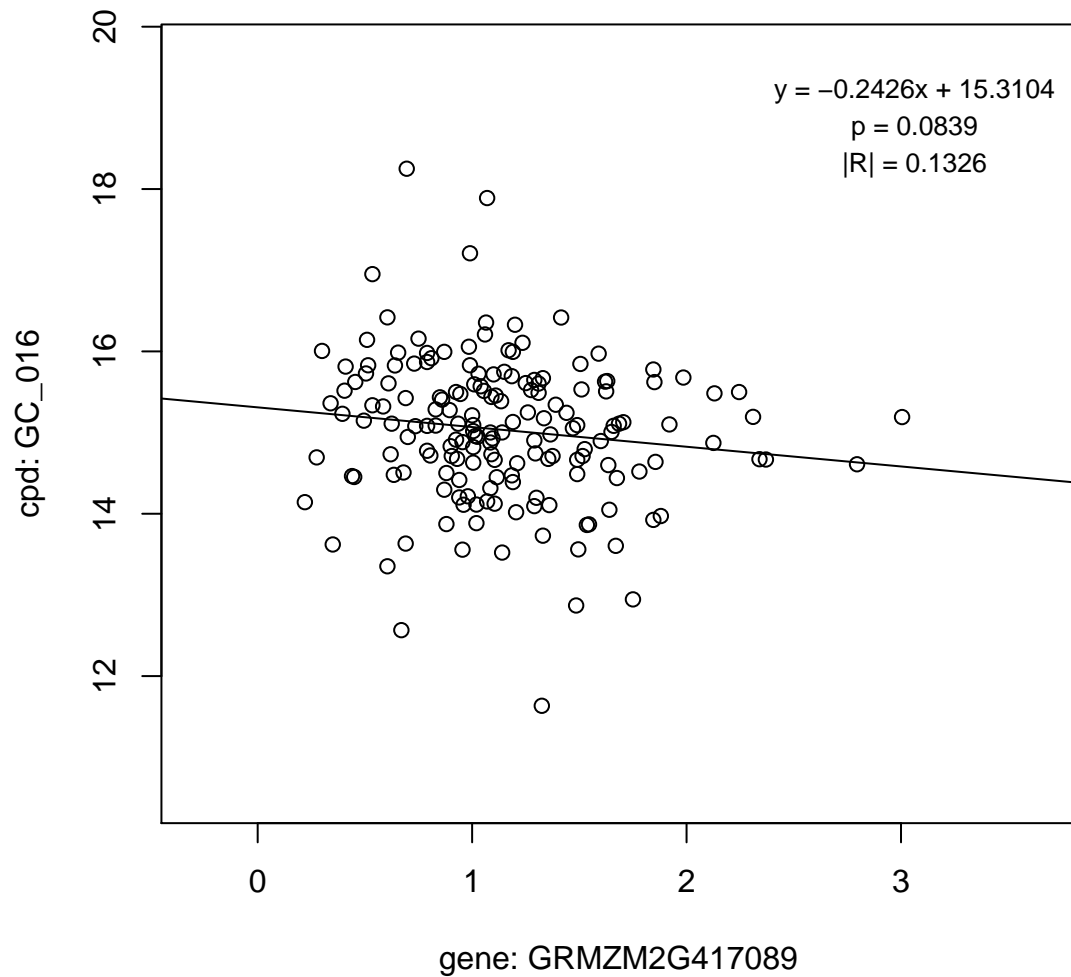
Drought



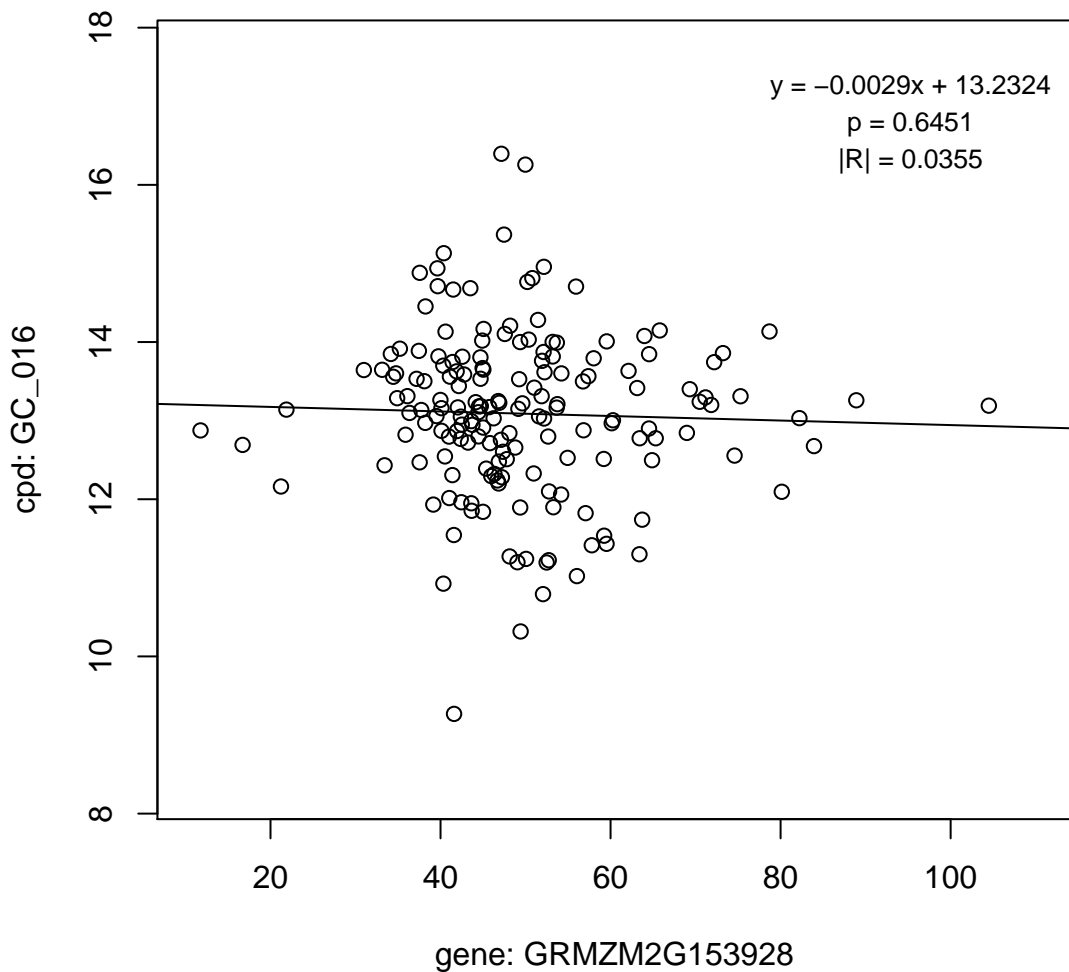
Normal



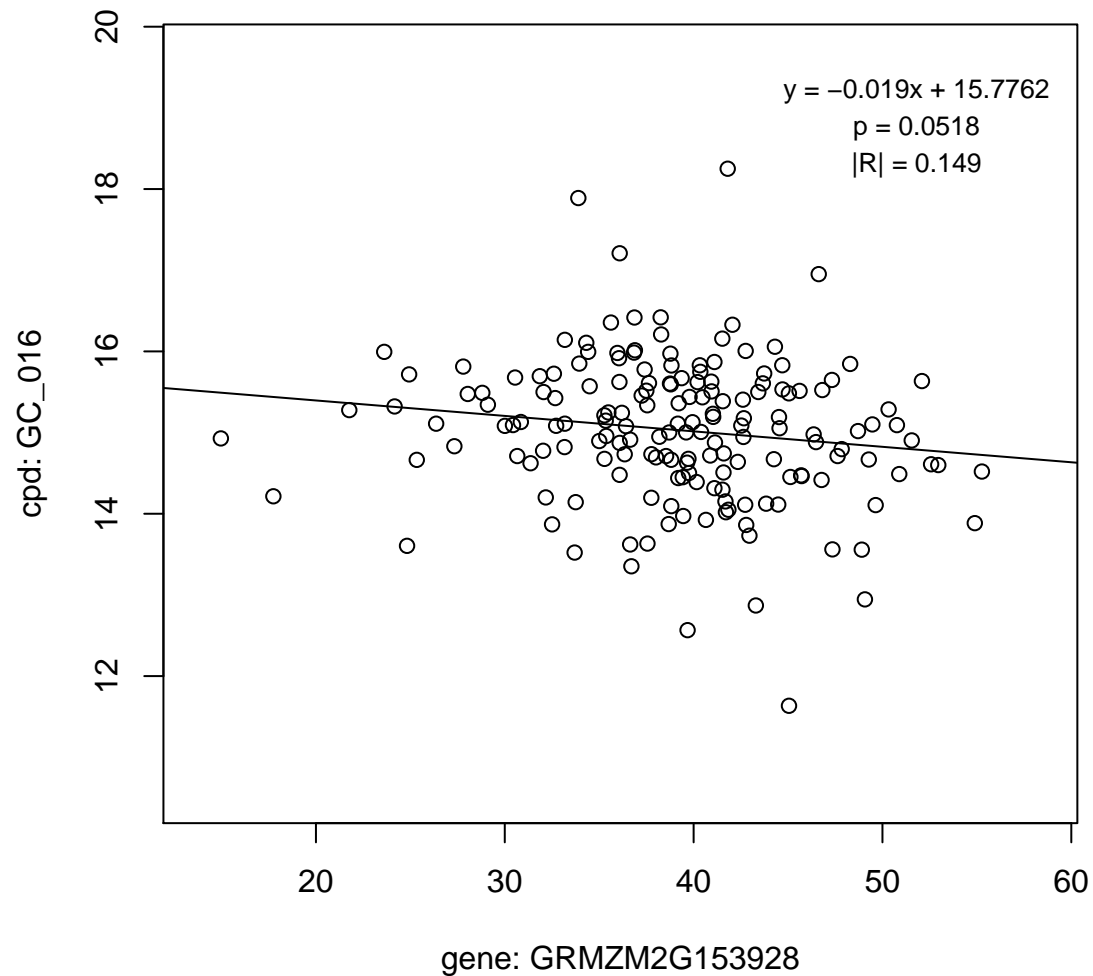
Drought



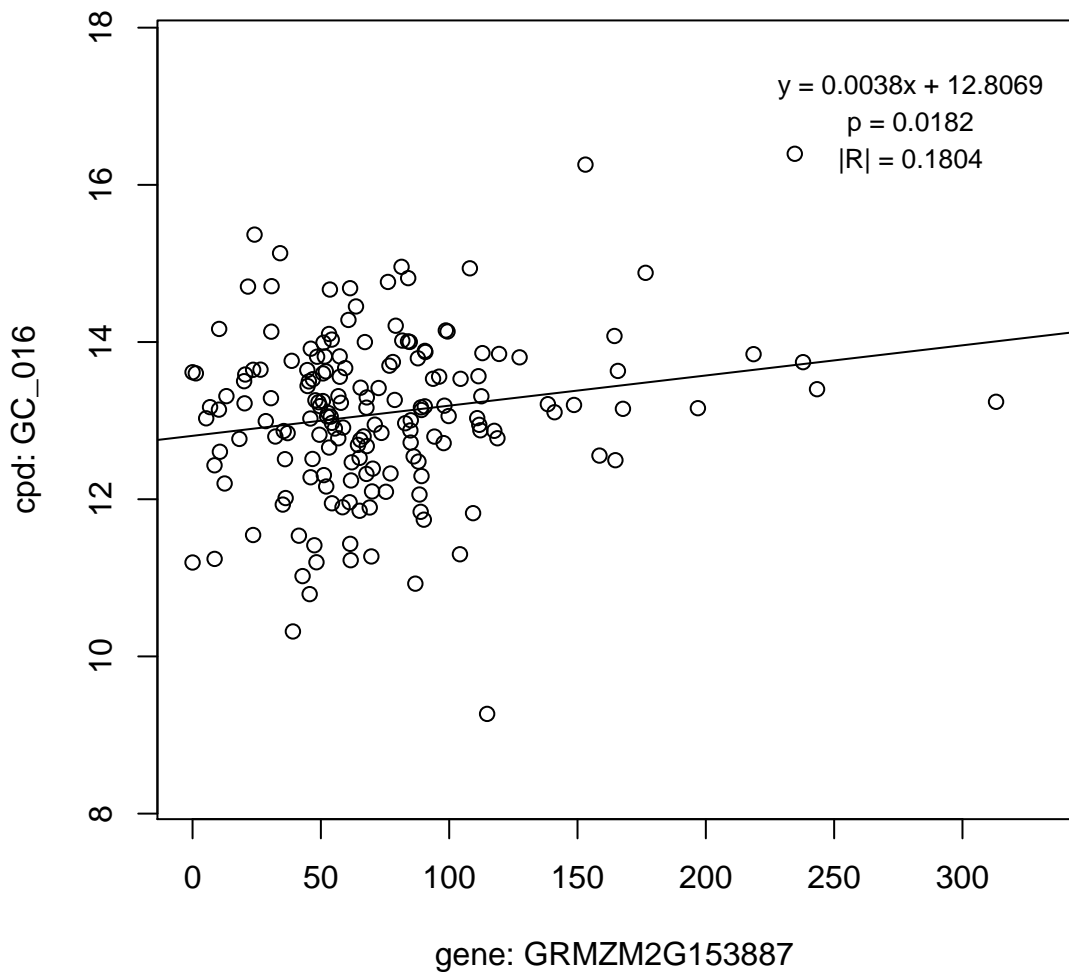
Normal



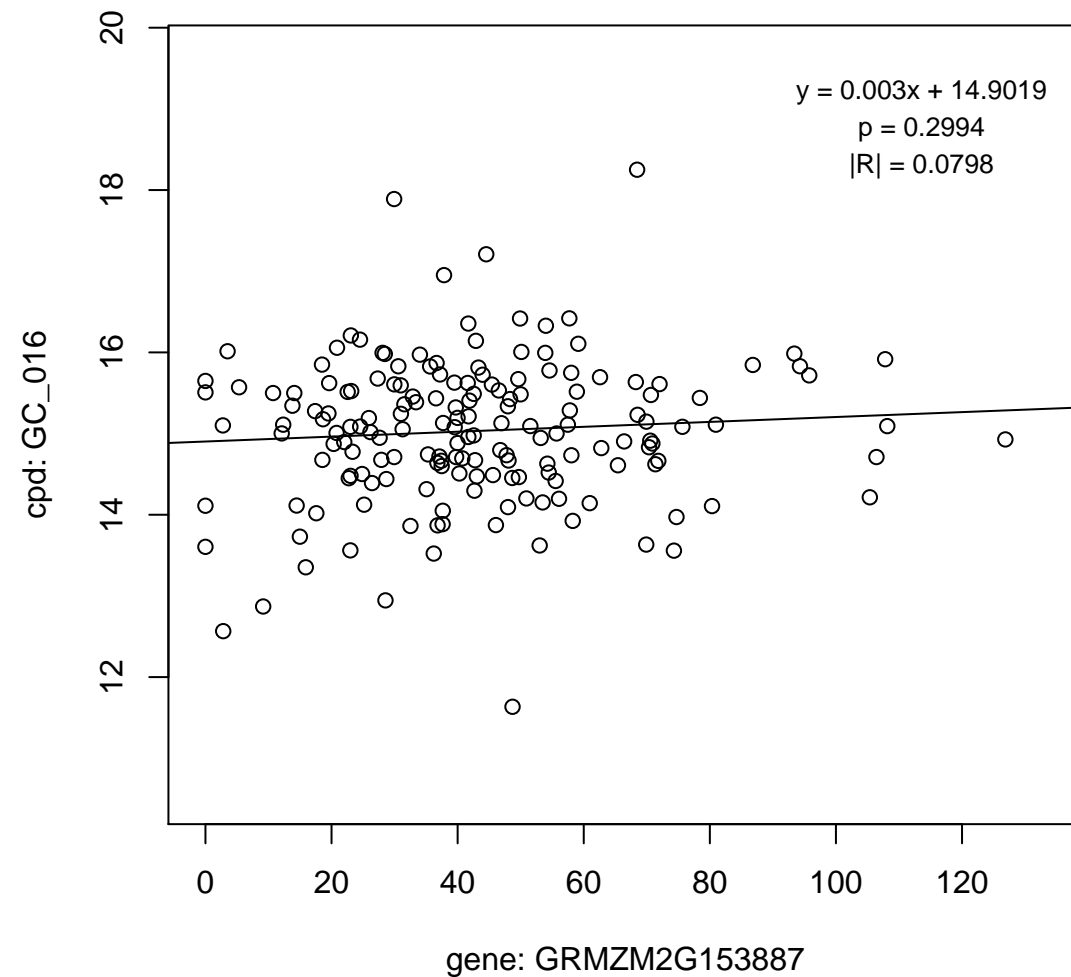
Drought



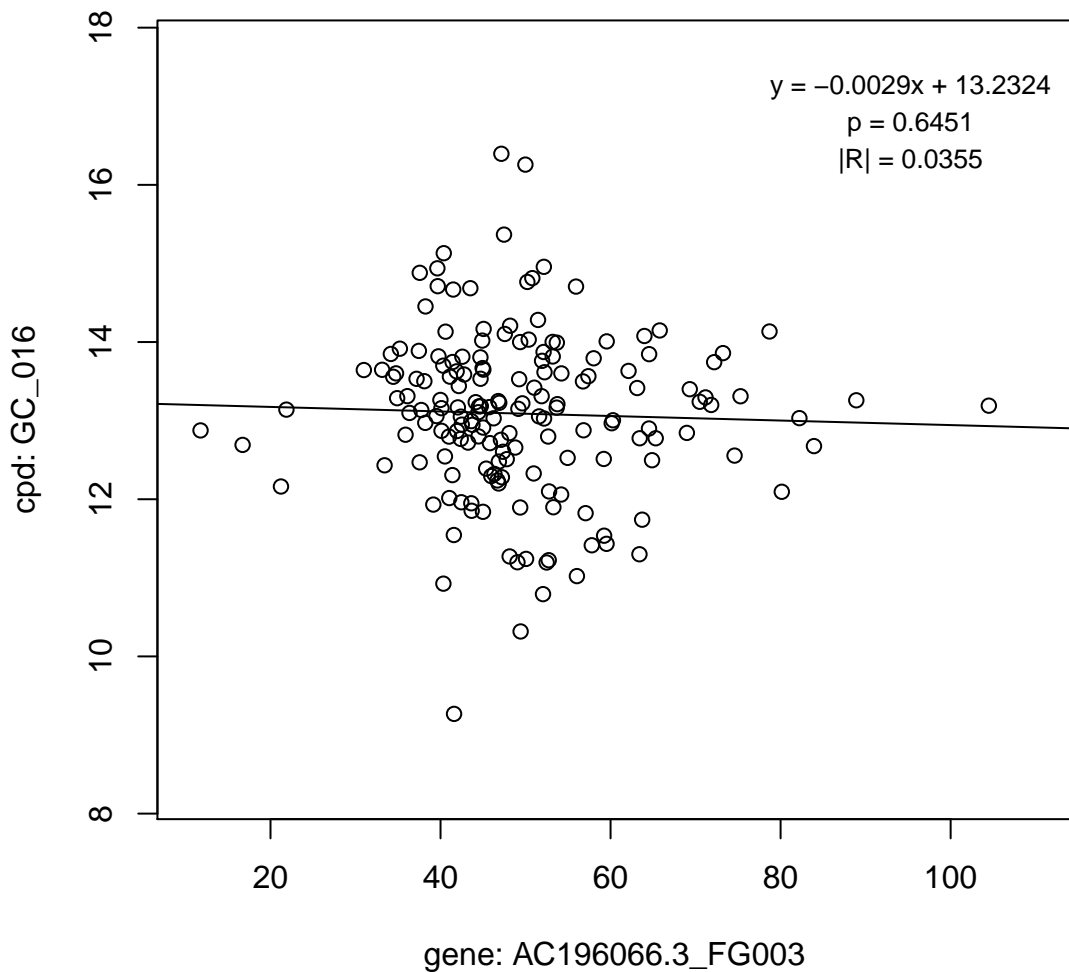
Normal



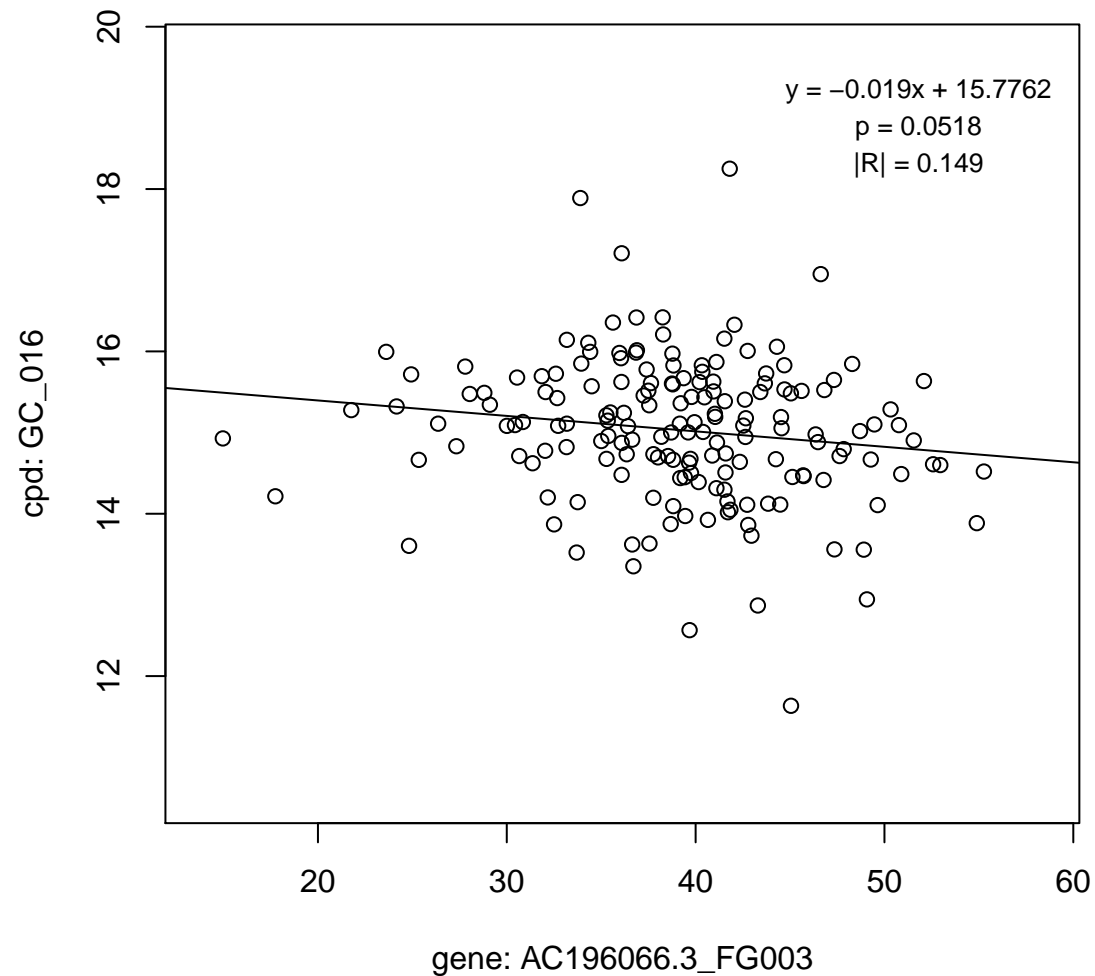
Drought



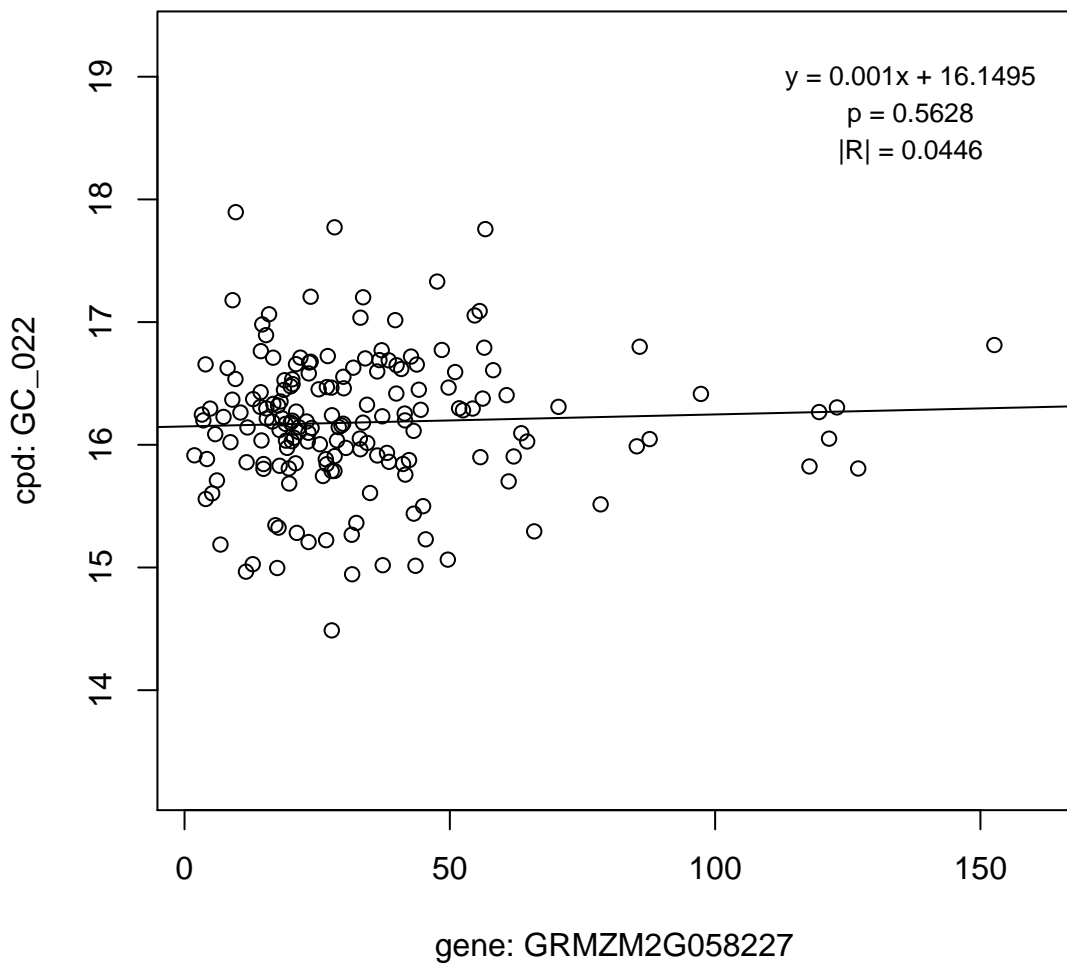
Normal



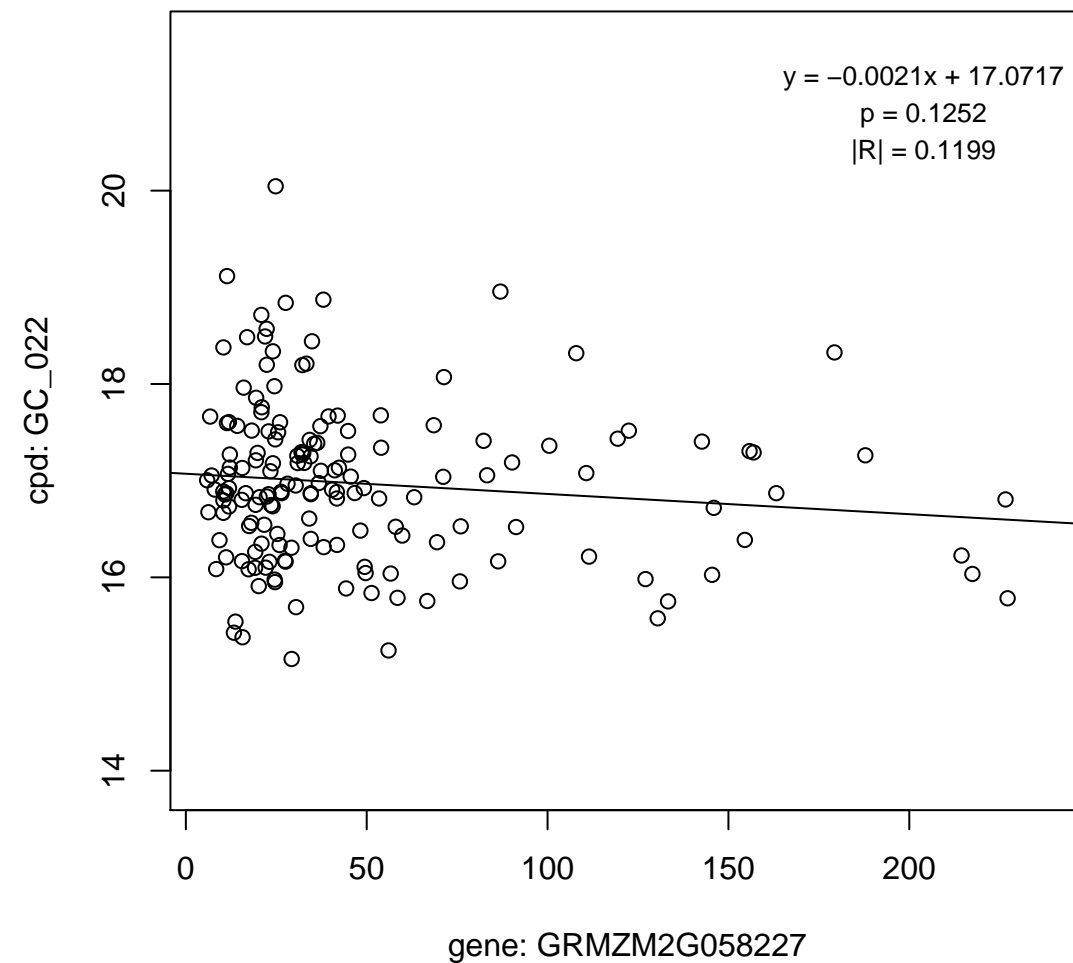
Drought



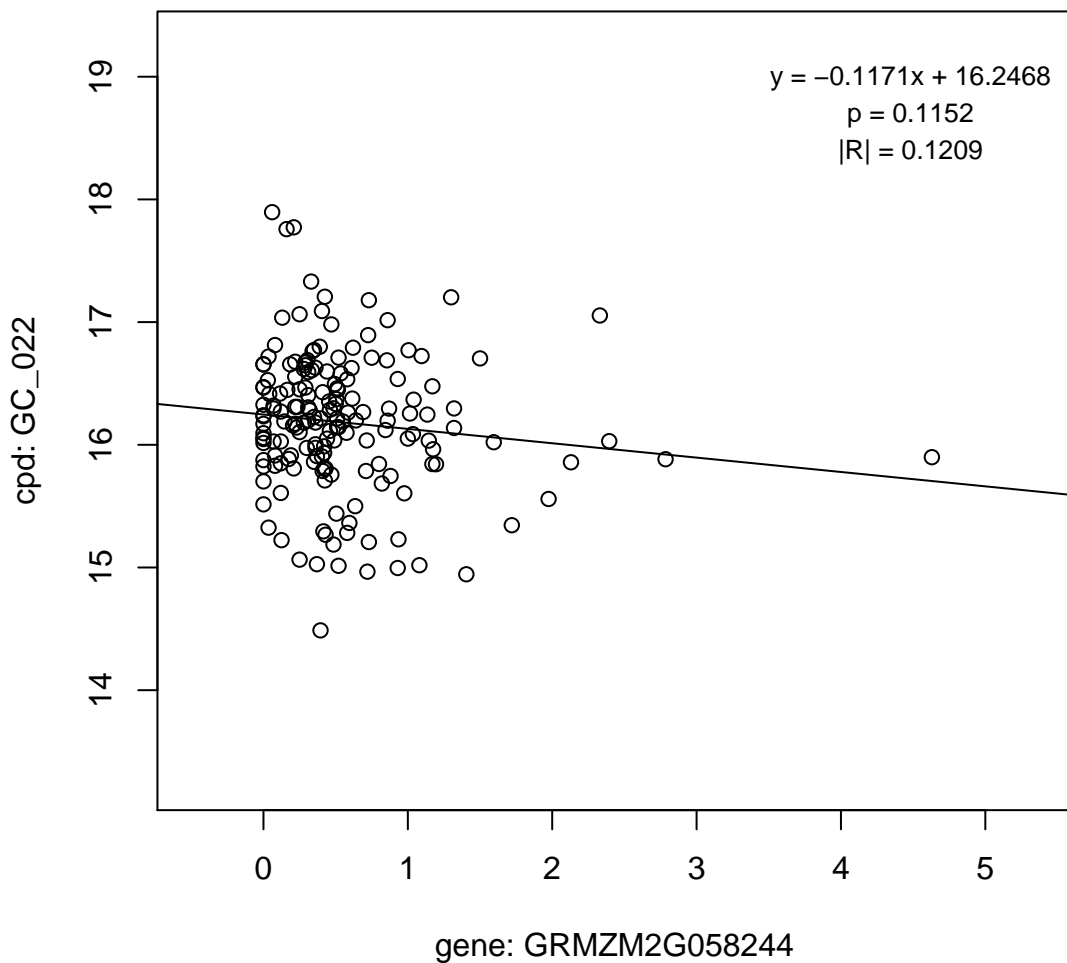
Normal



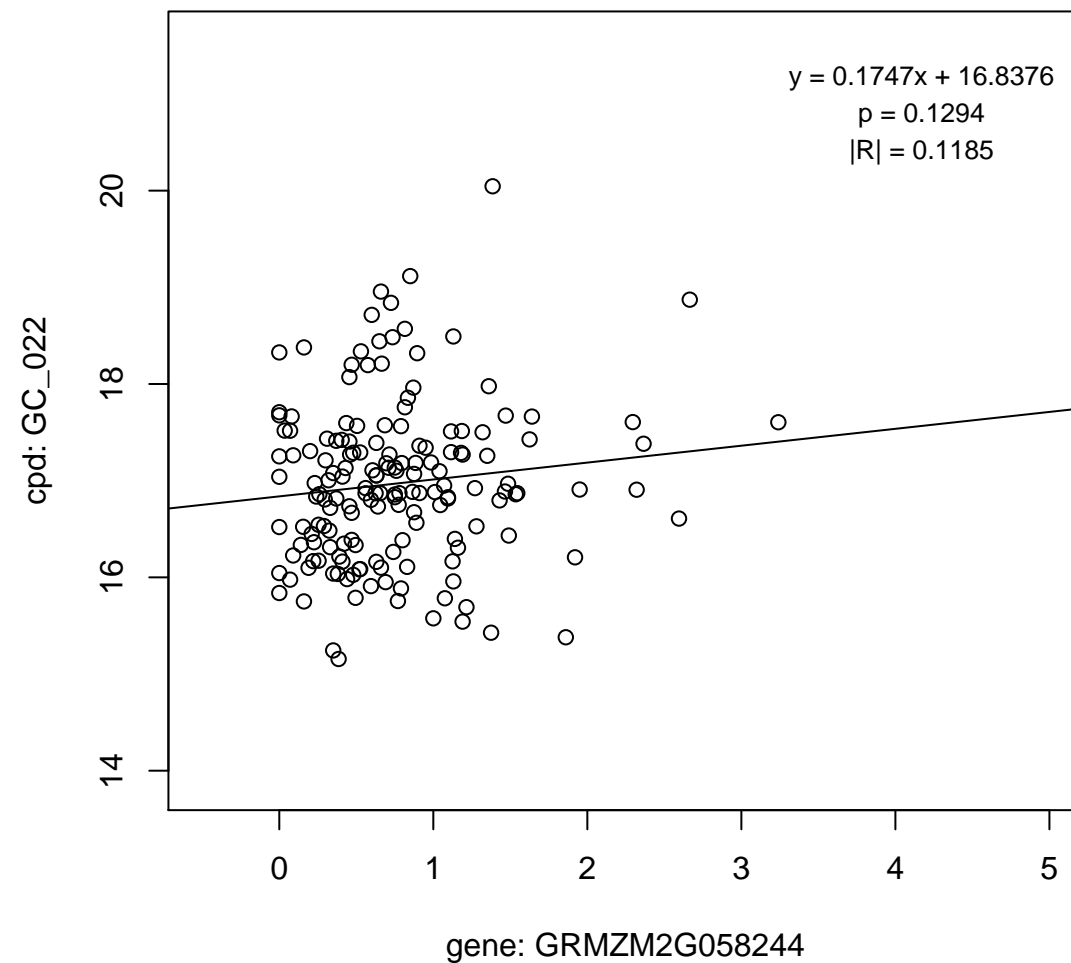
Drought



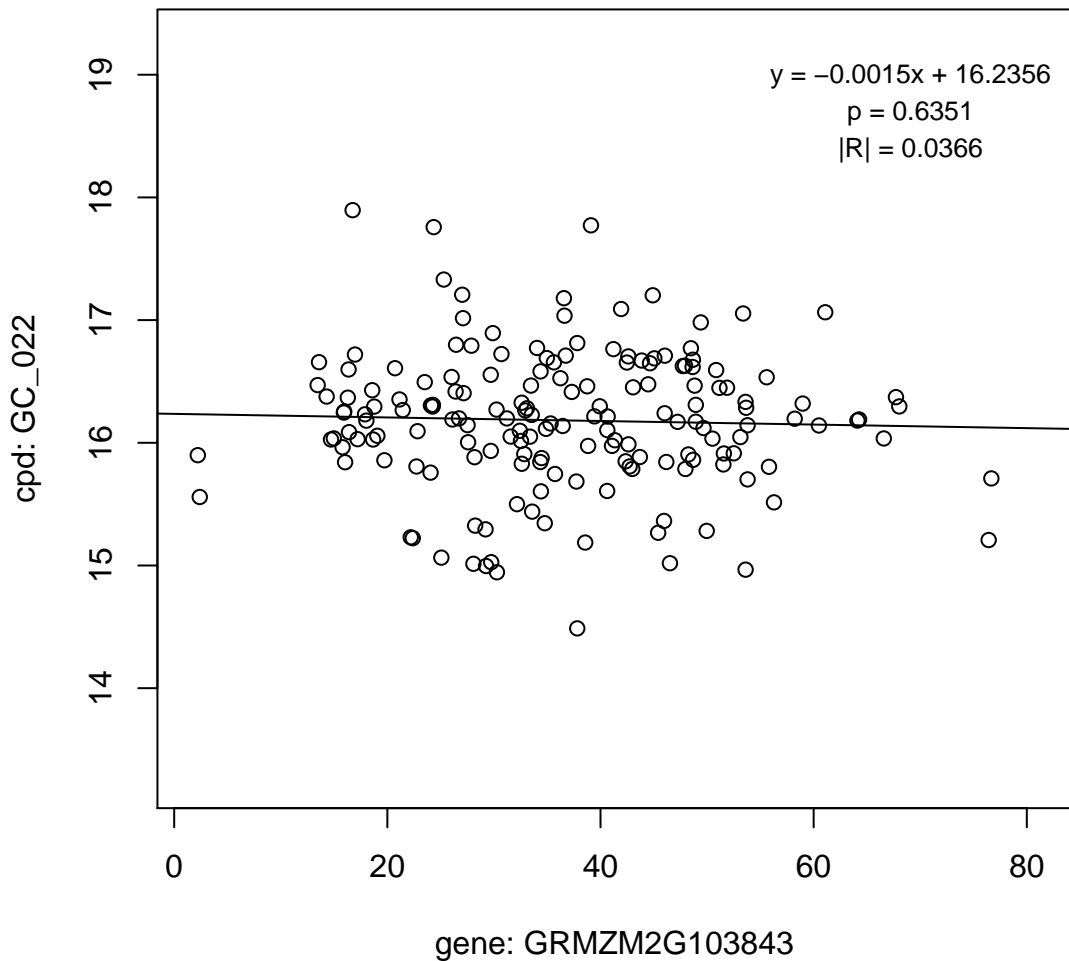
Normal



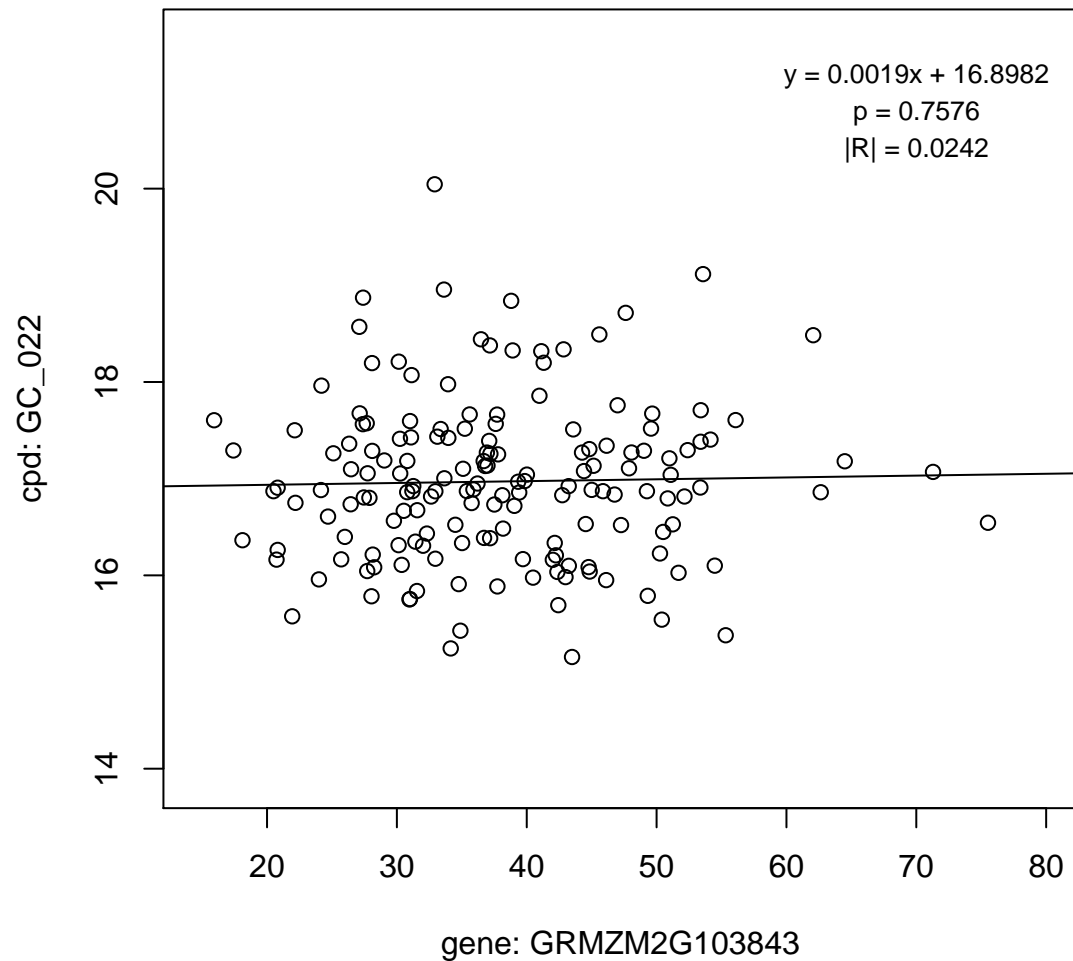
Drought



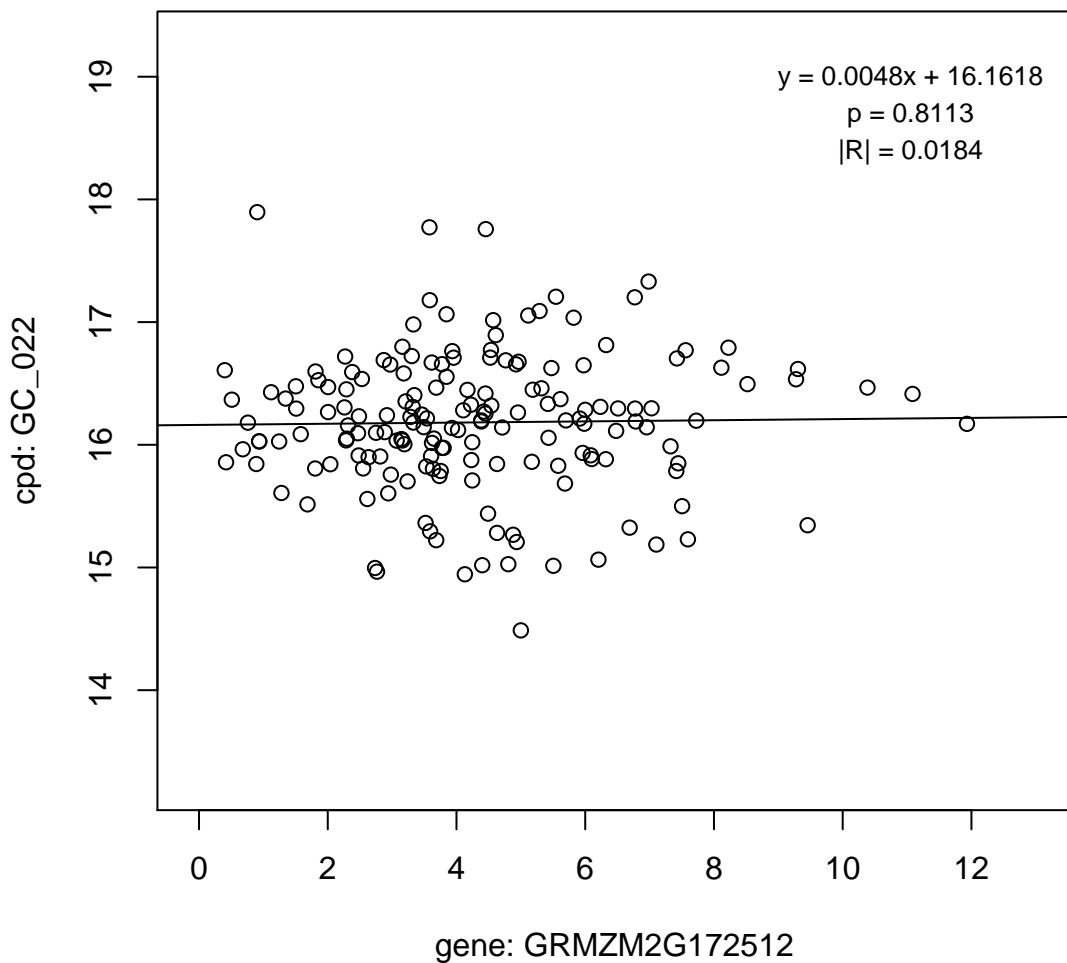
Normal



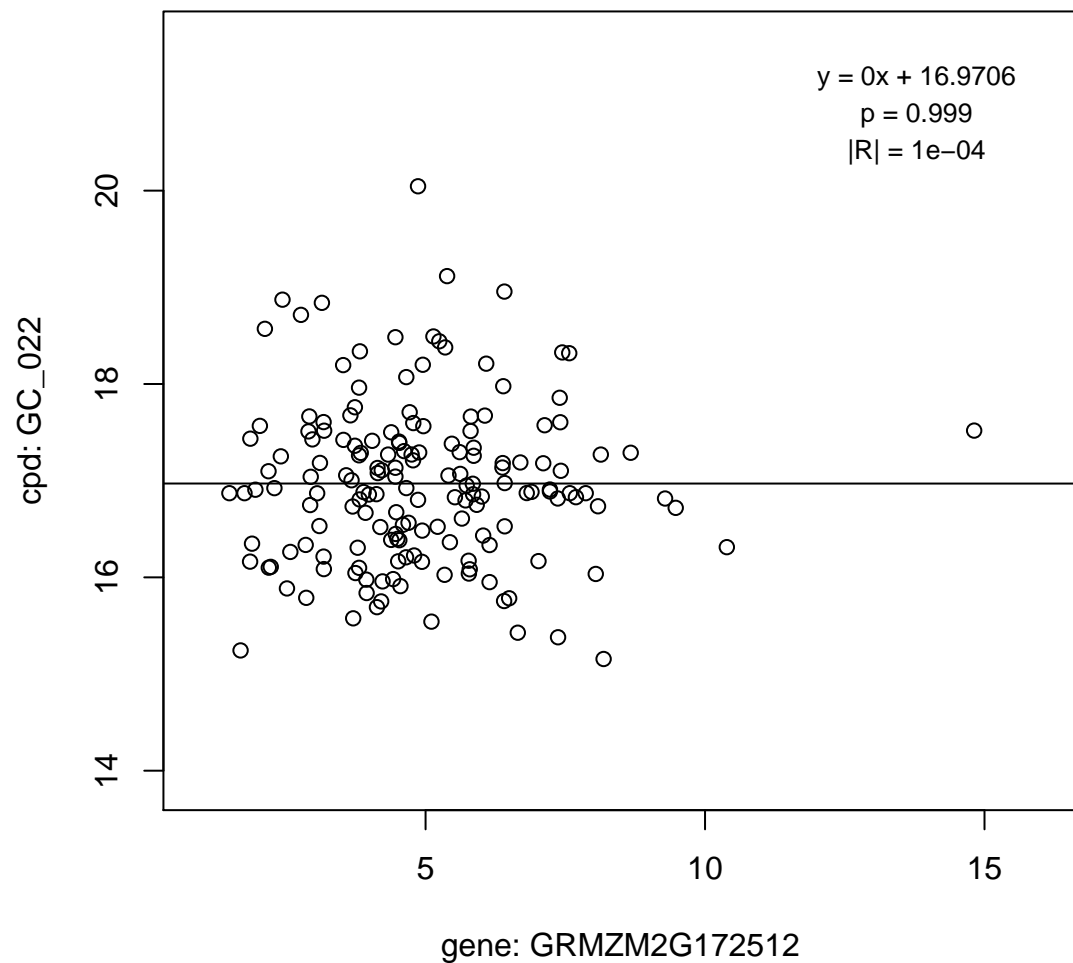
Drought



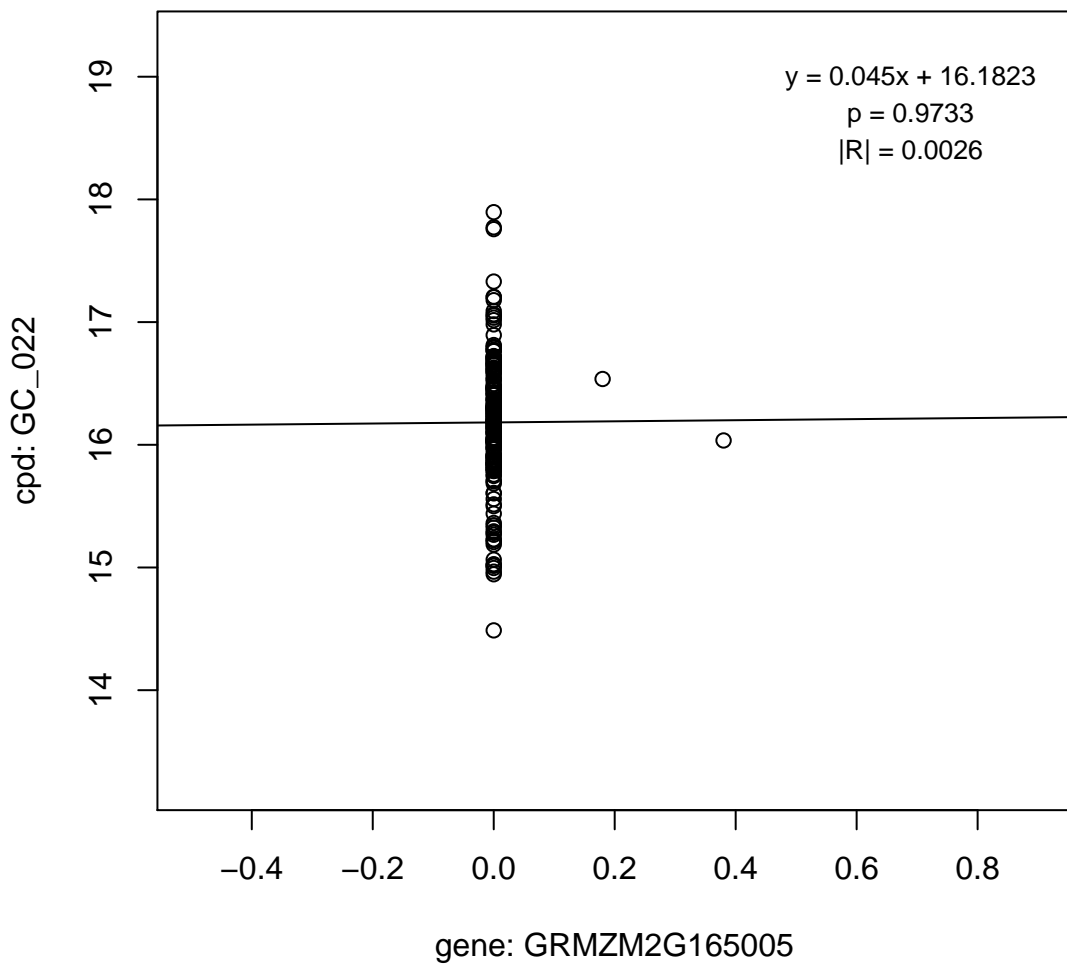
Normal



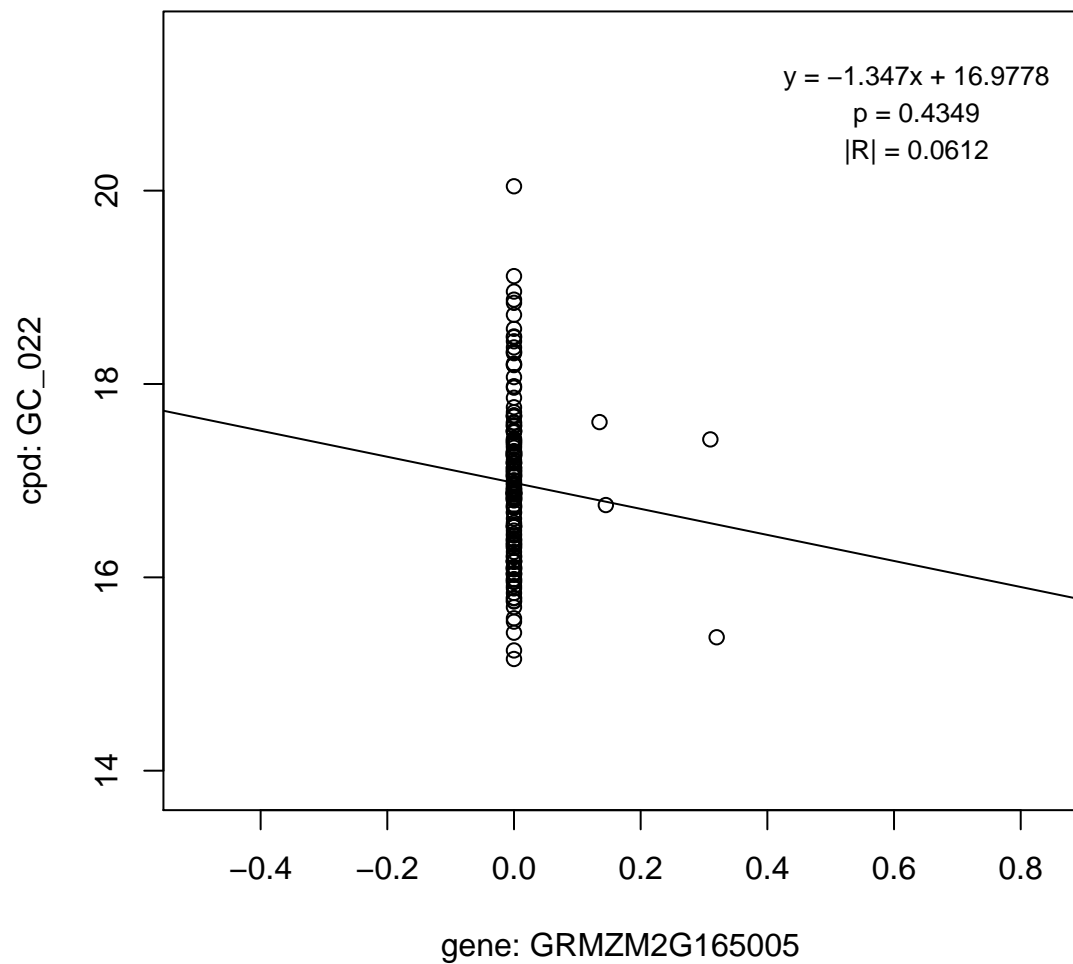
Drought



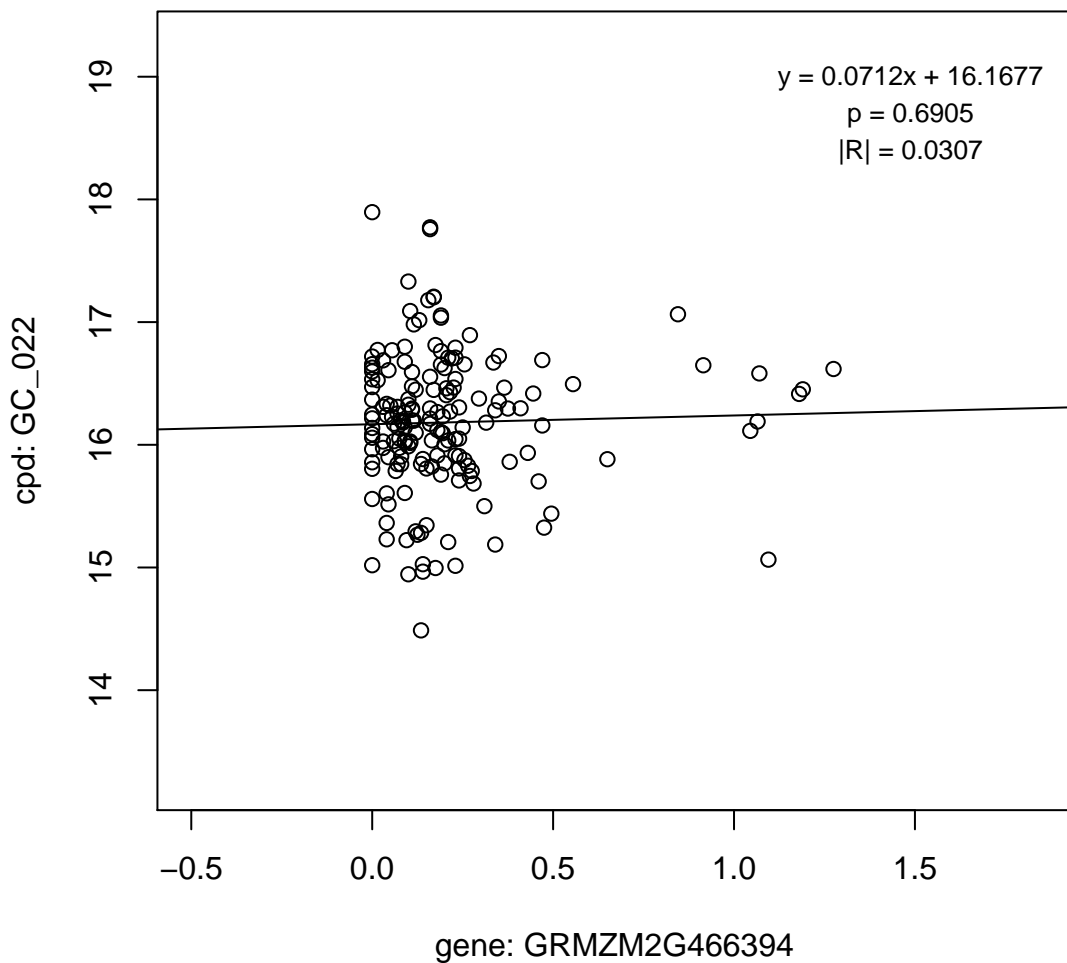
Normal



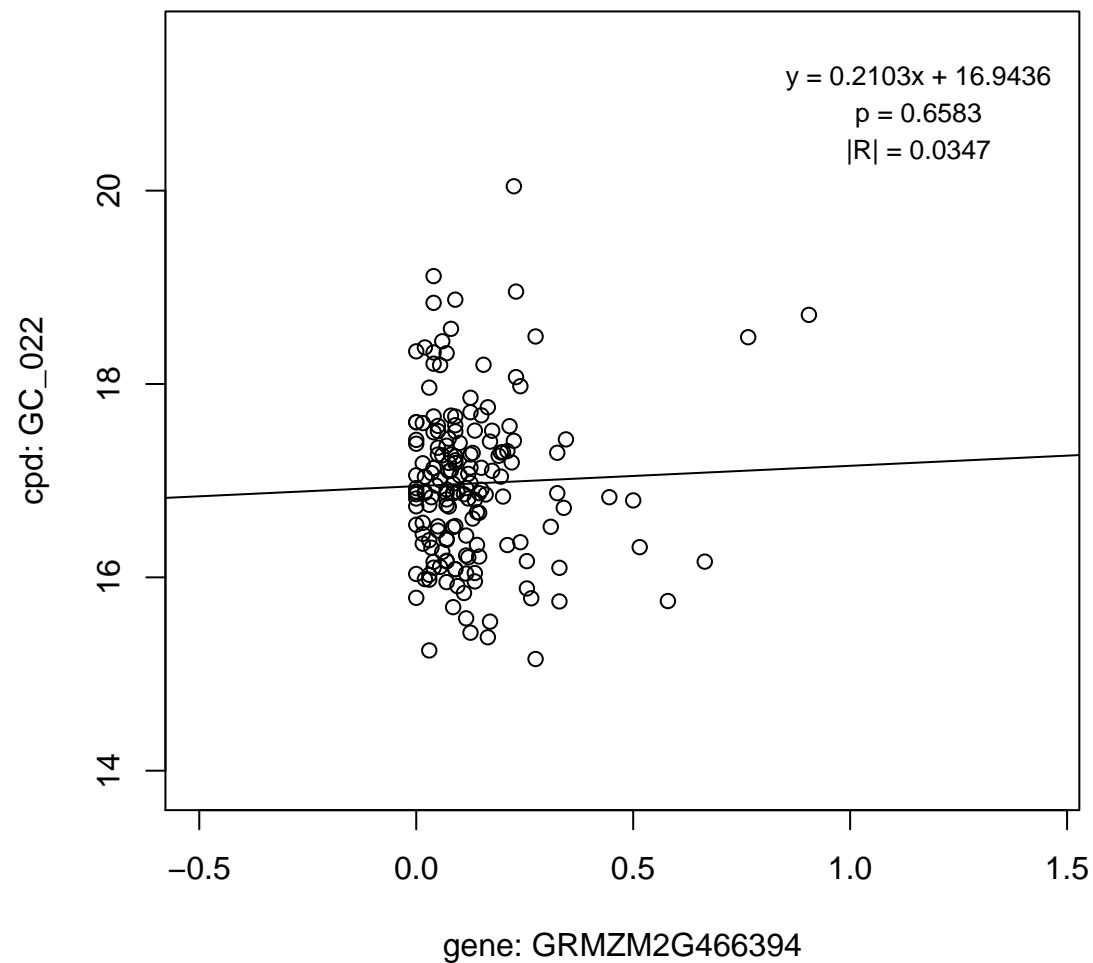
Drought



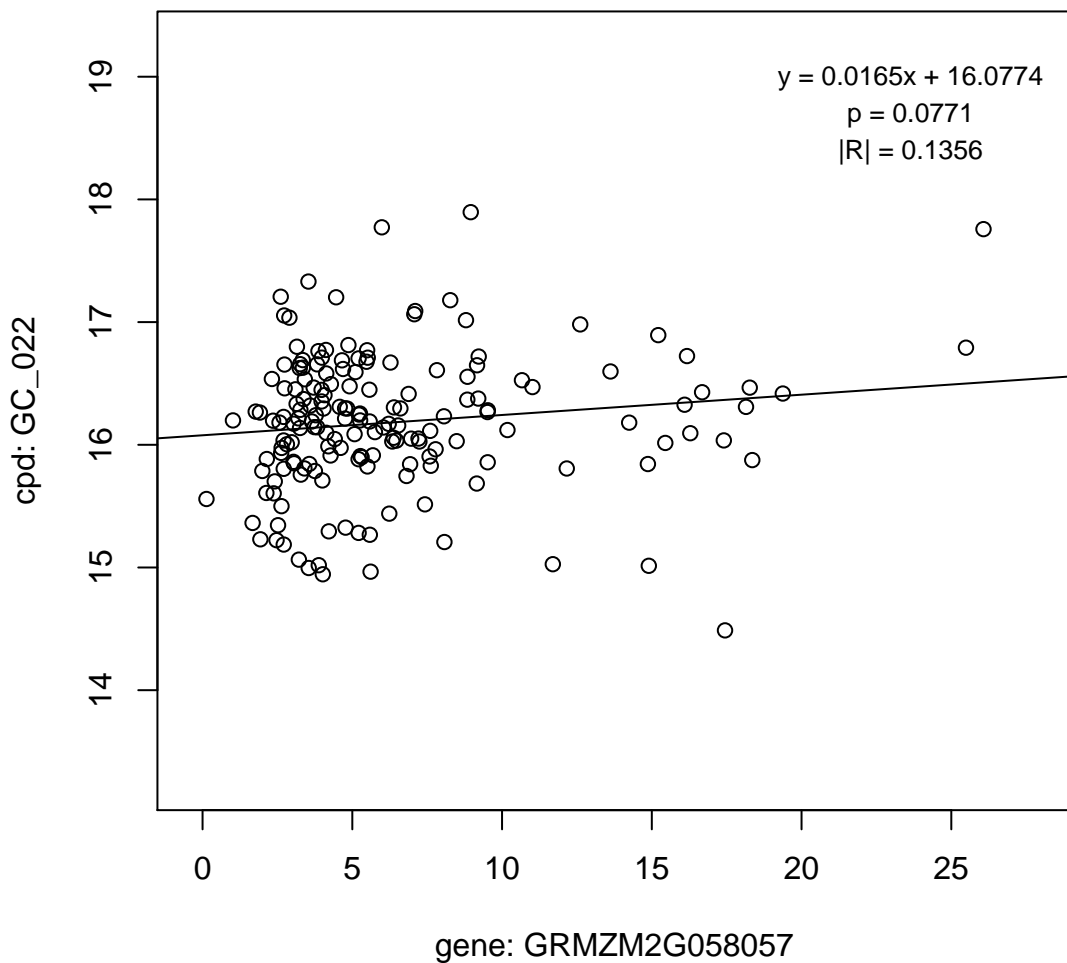
Normal



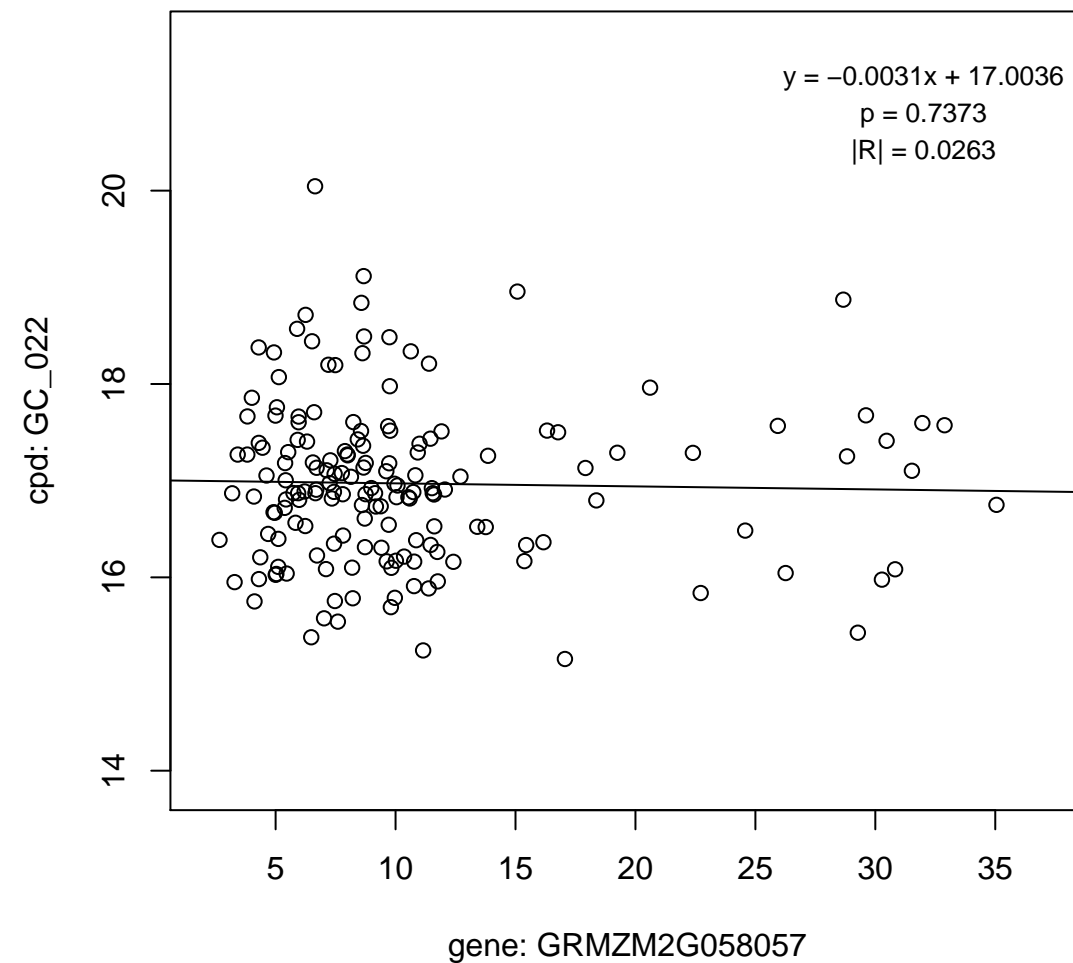
Drought



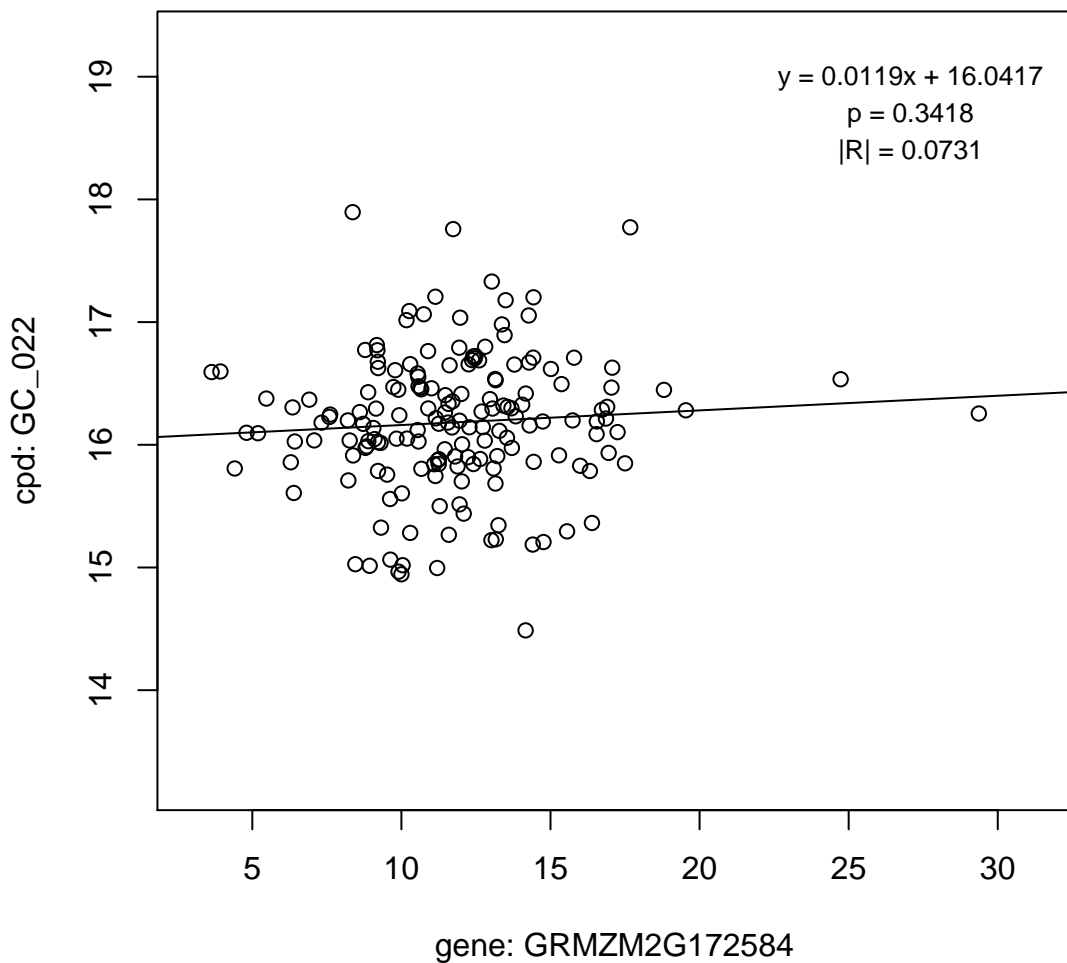
Normal



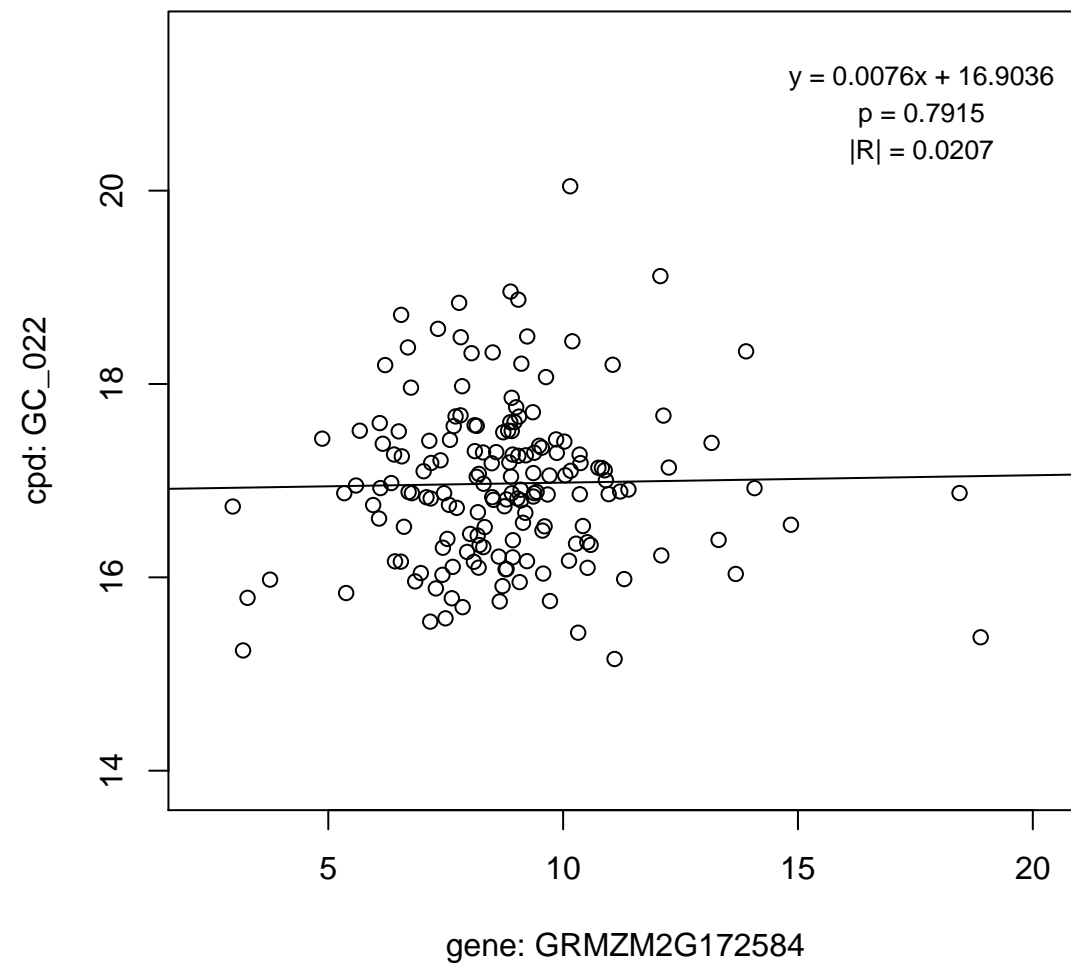
Drought



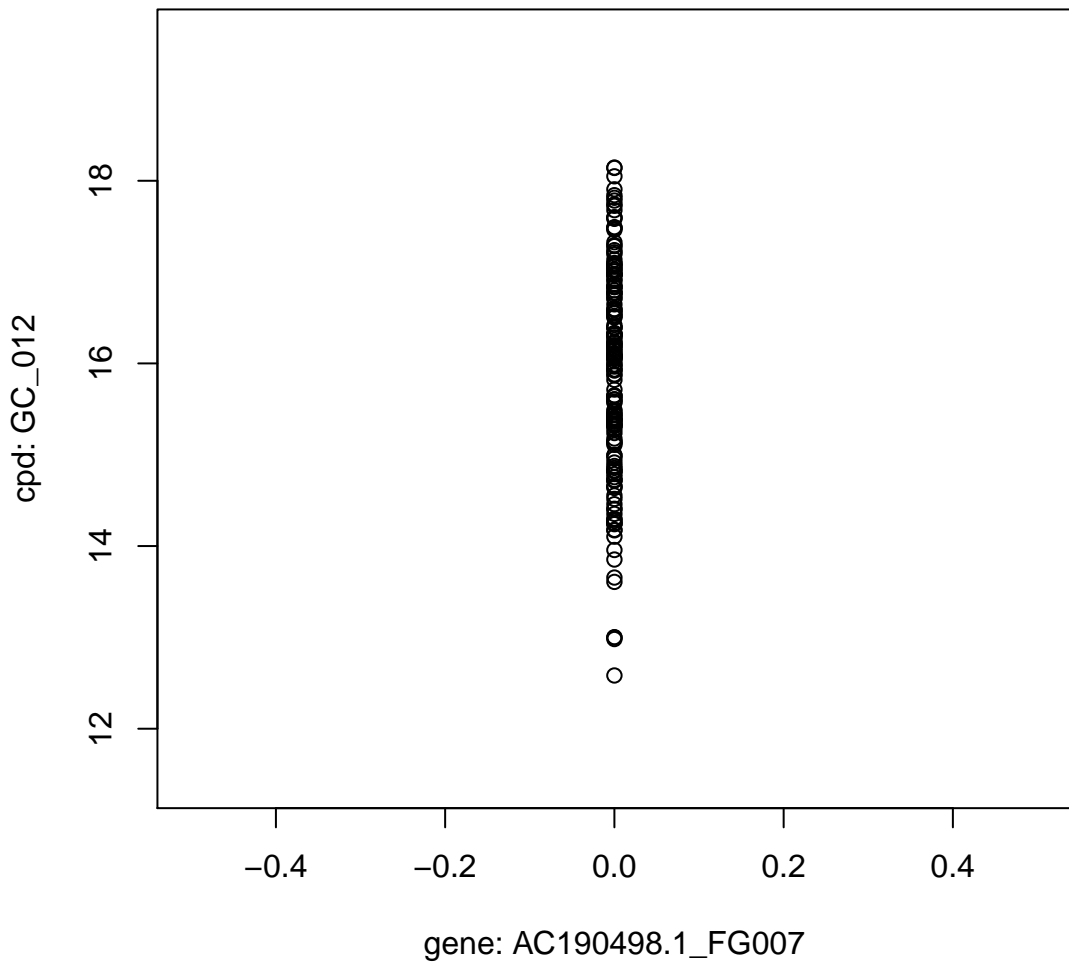
Normal



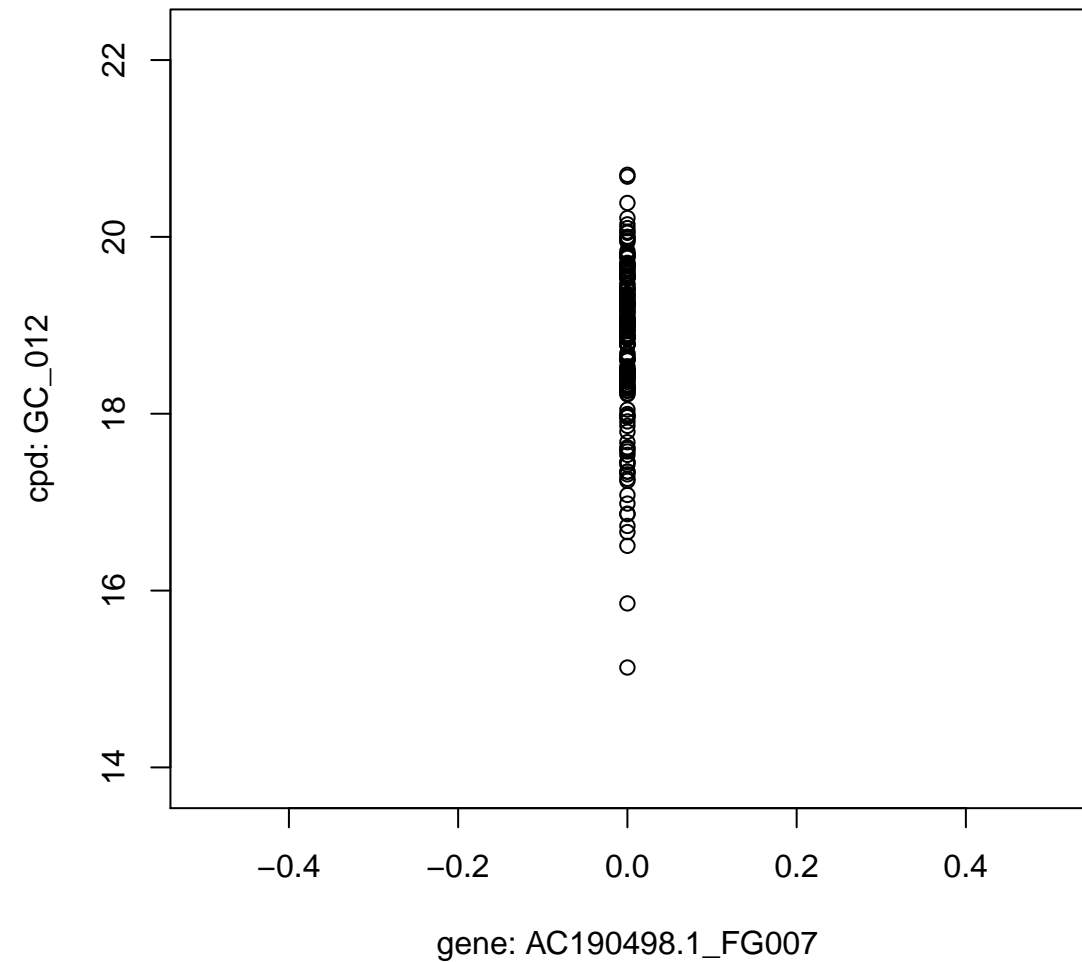
Drought



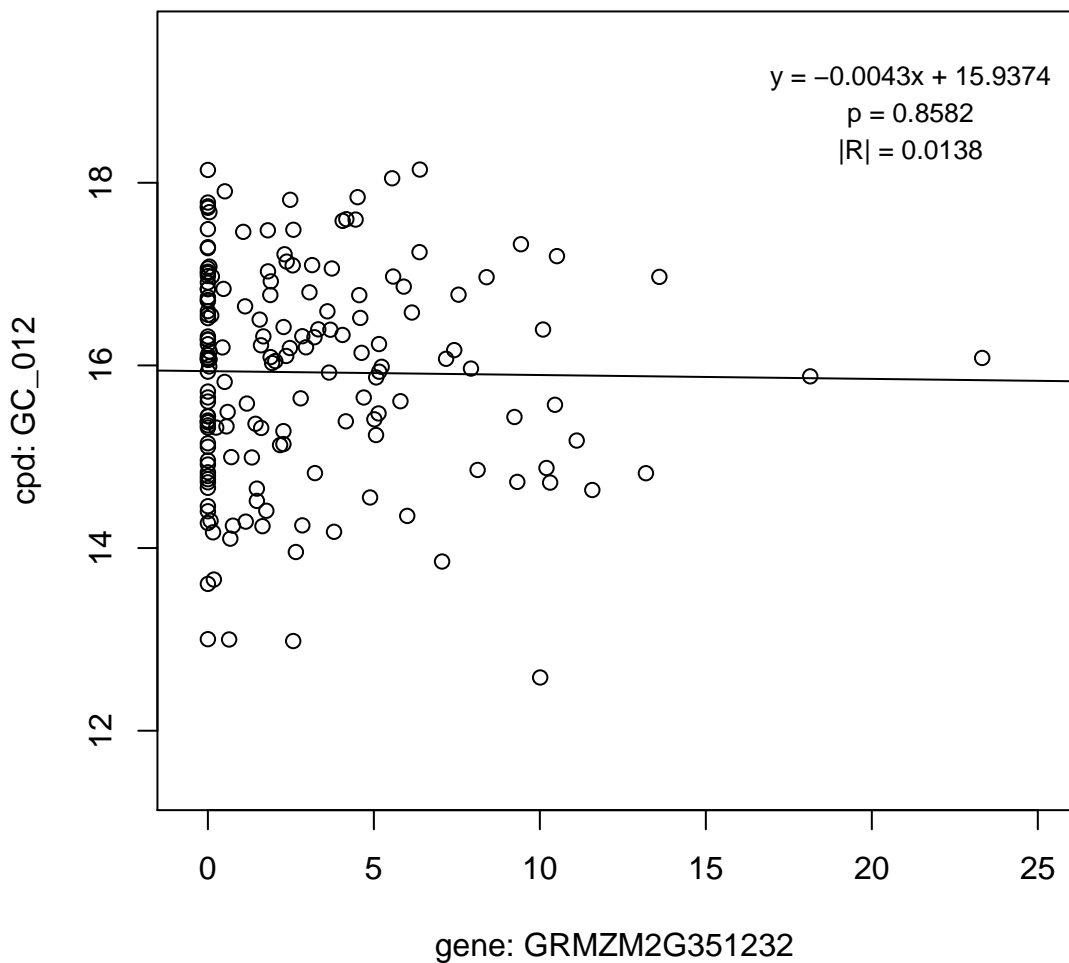
Normal



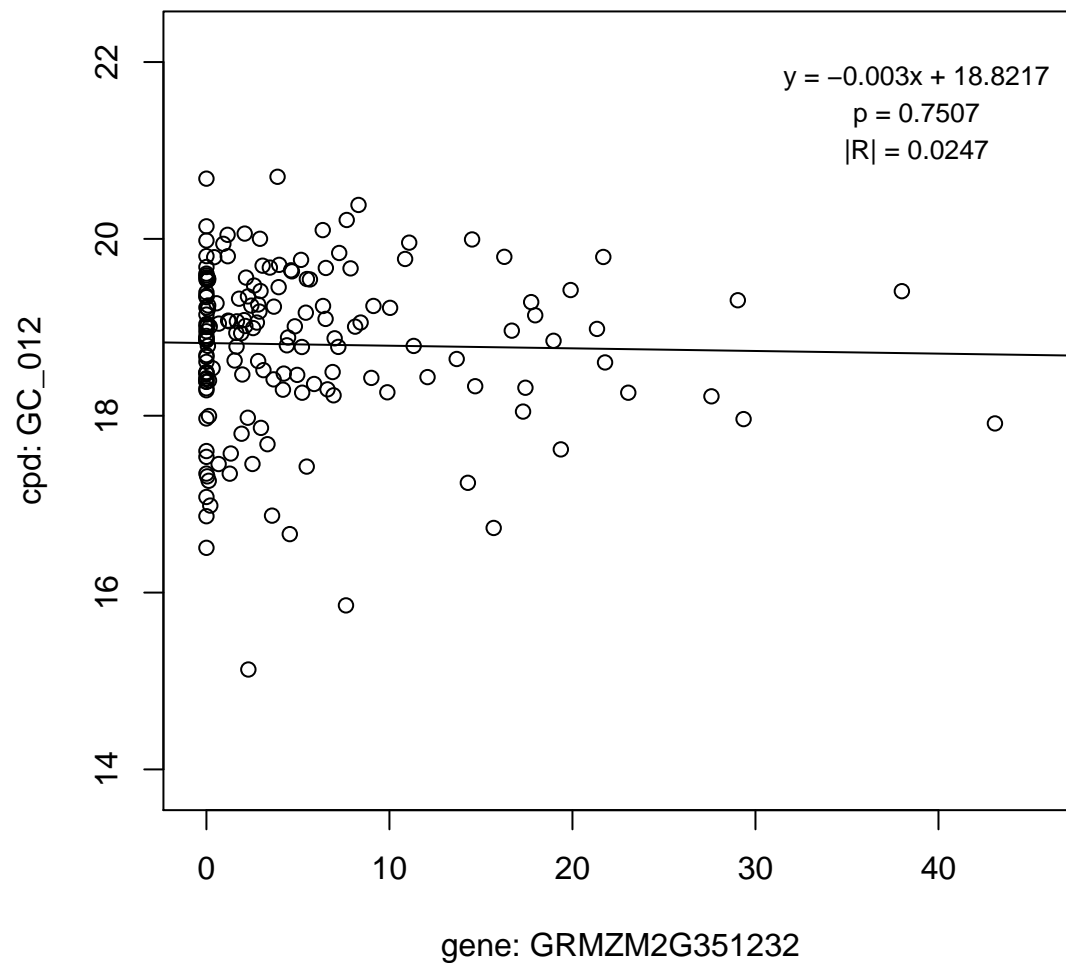
drought



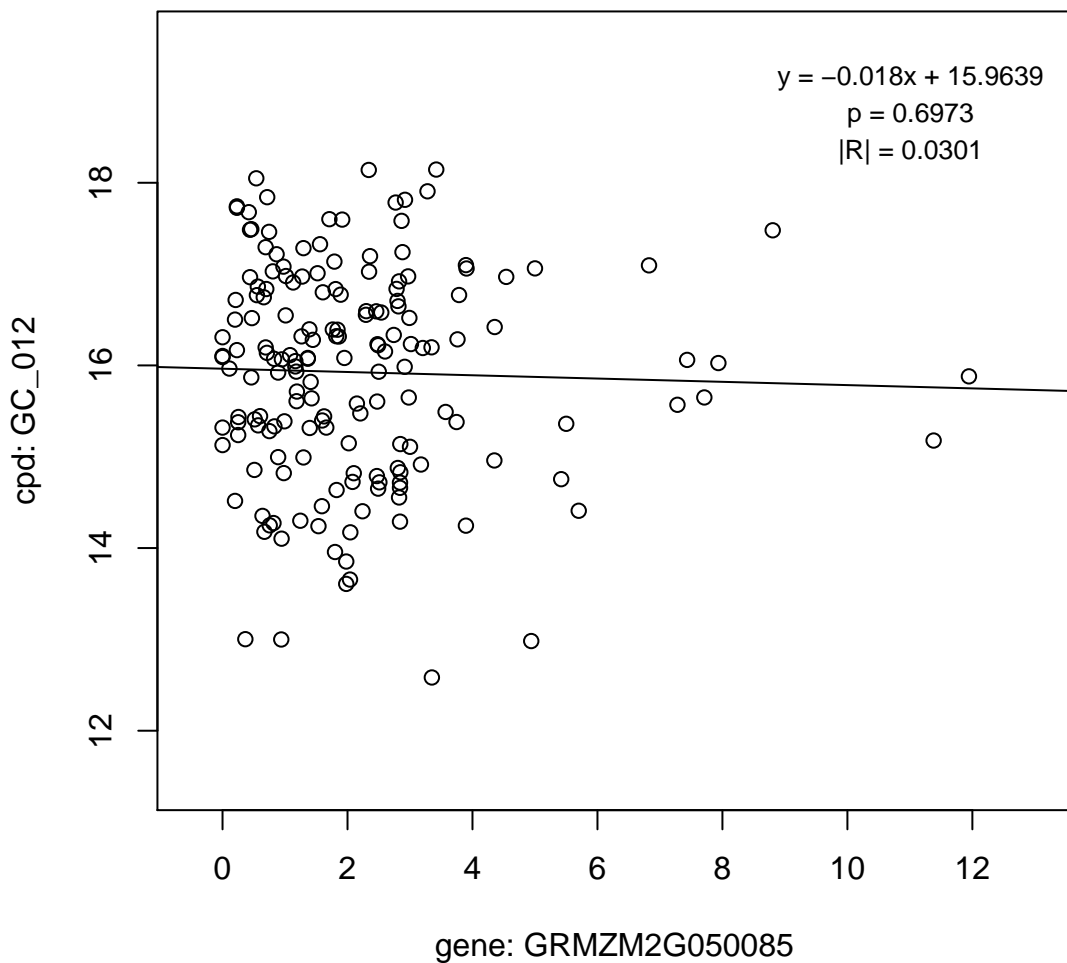
Normal



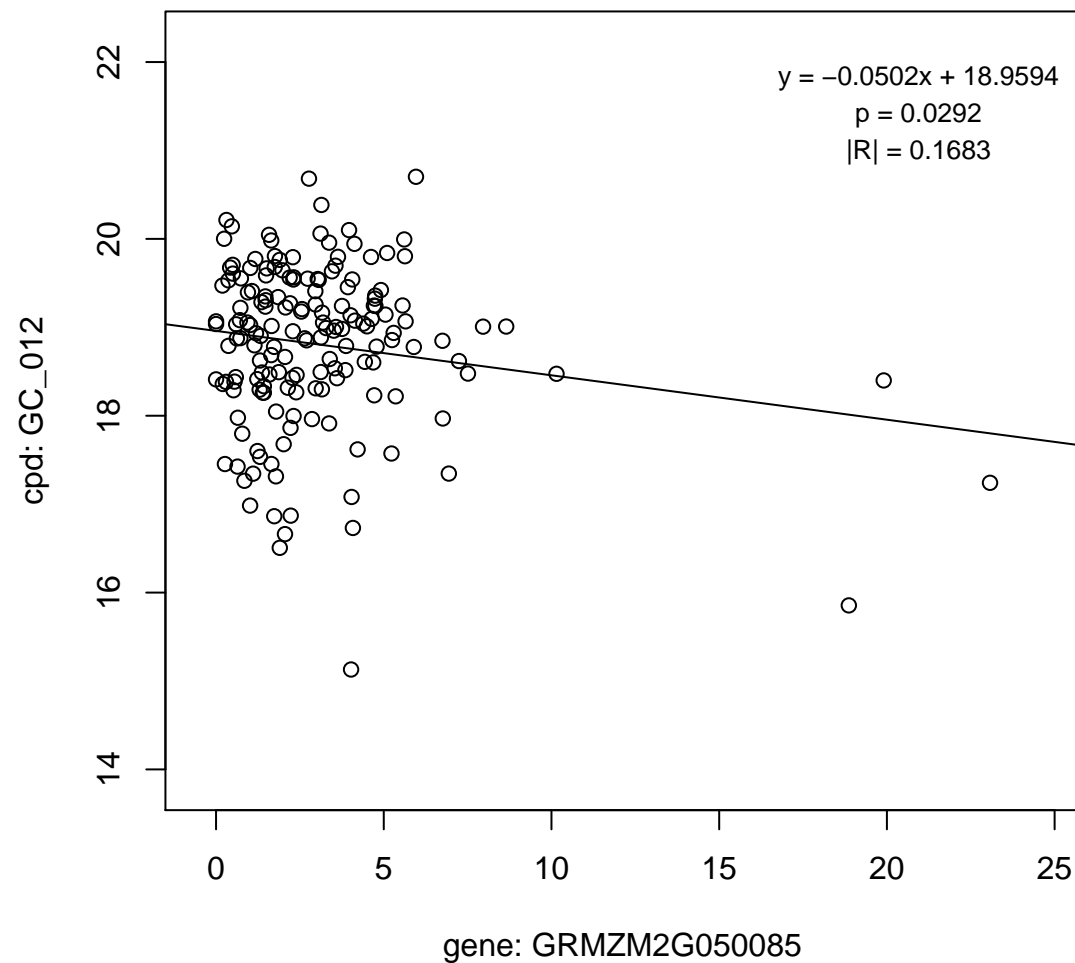
Drought



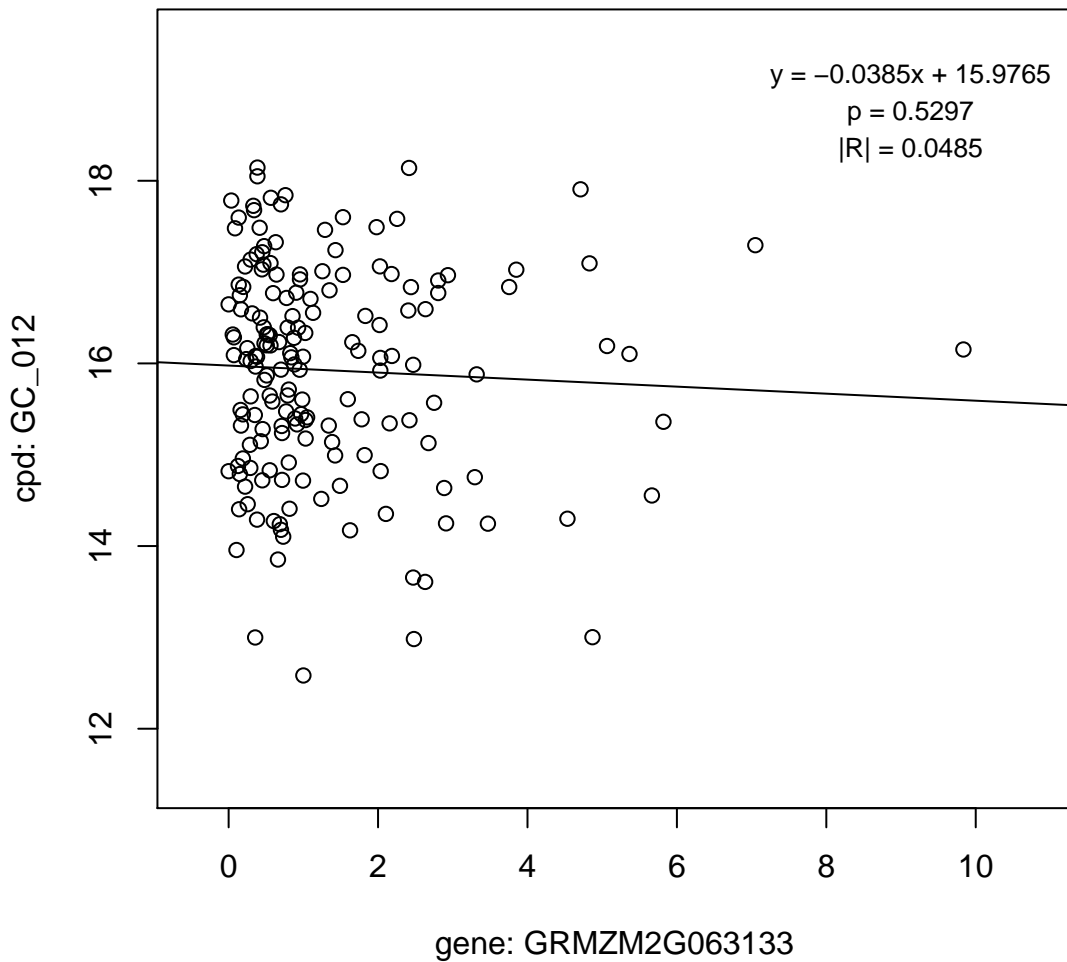
Normal



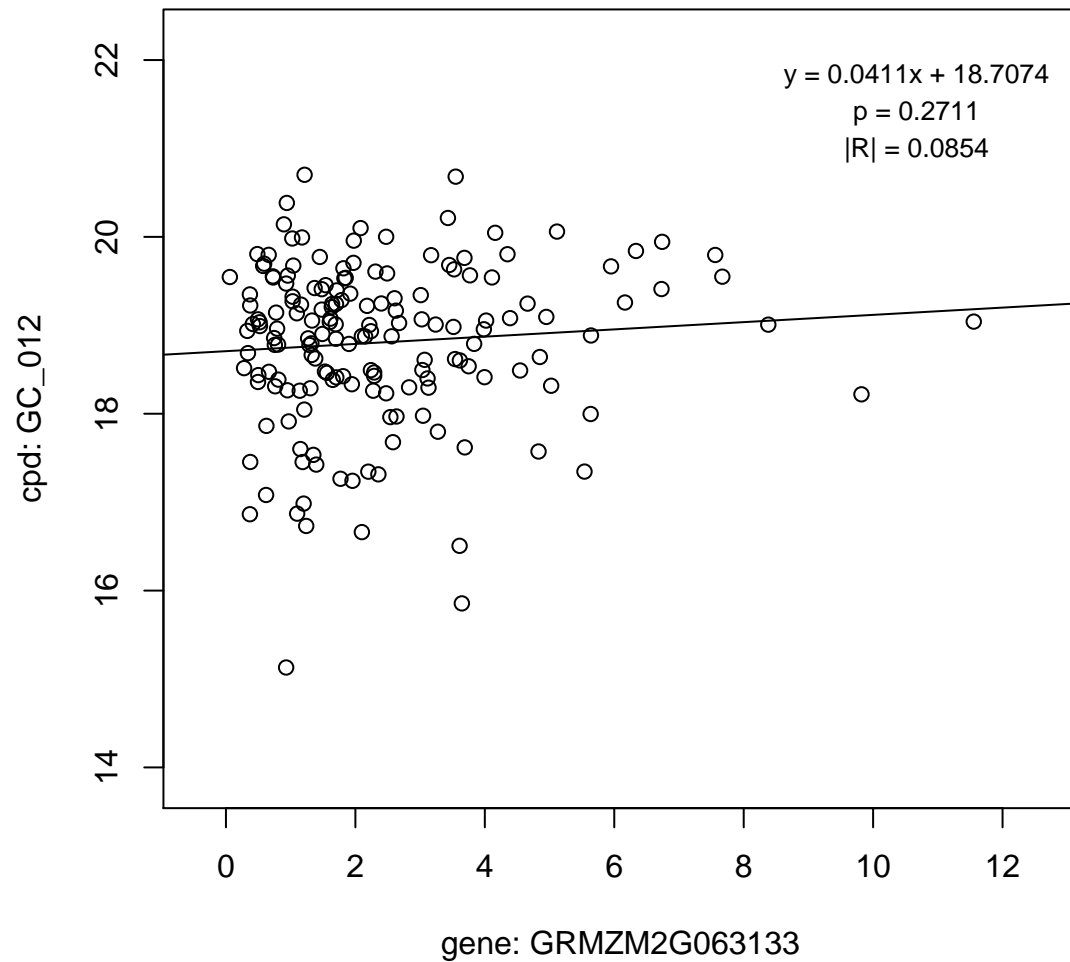
Drought



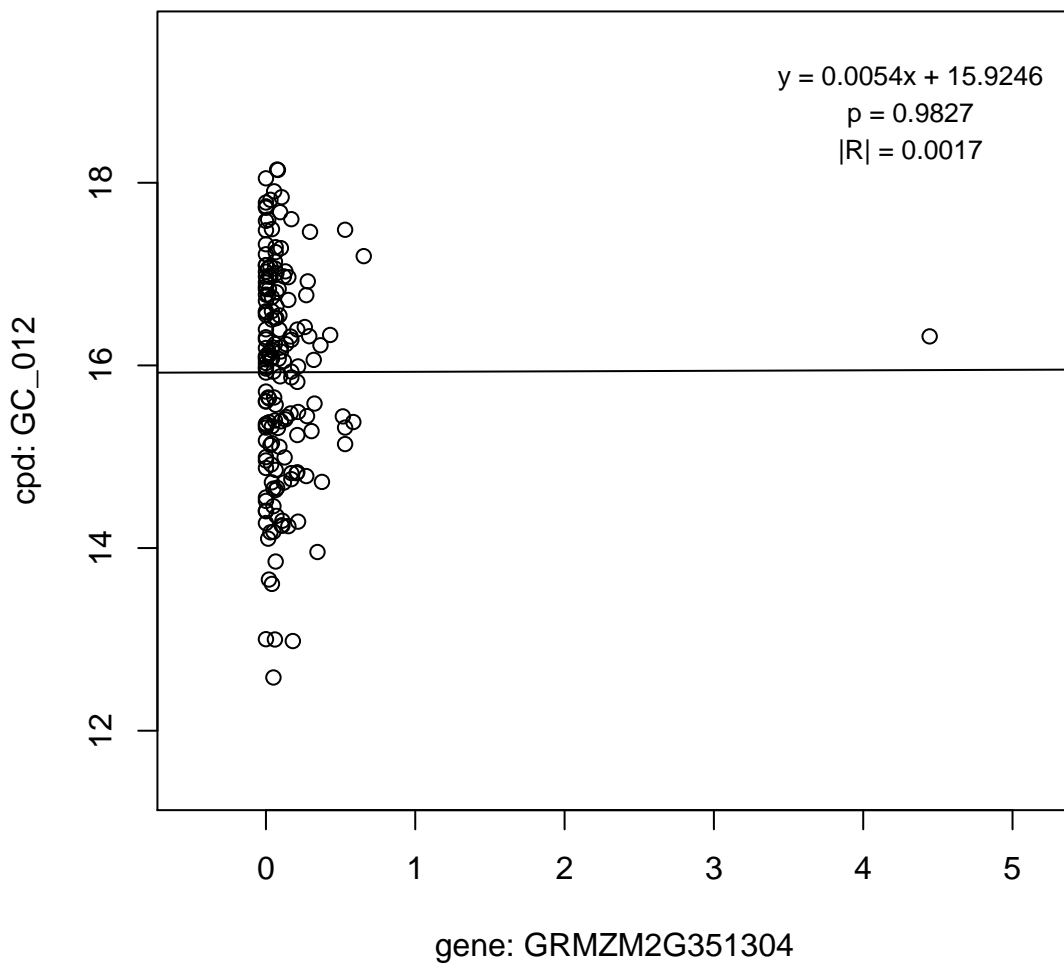
Normal



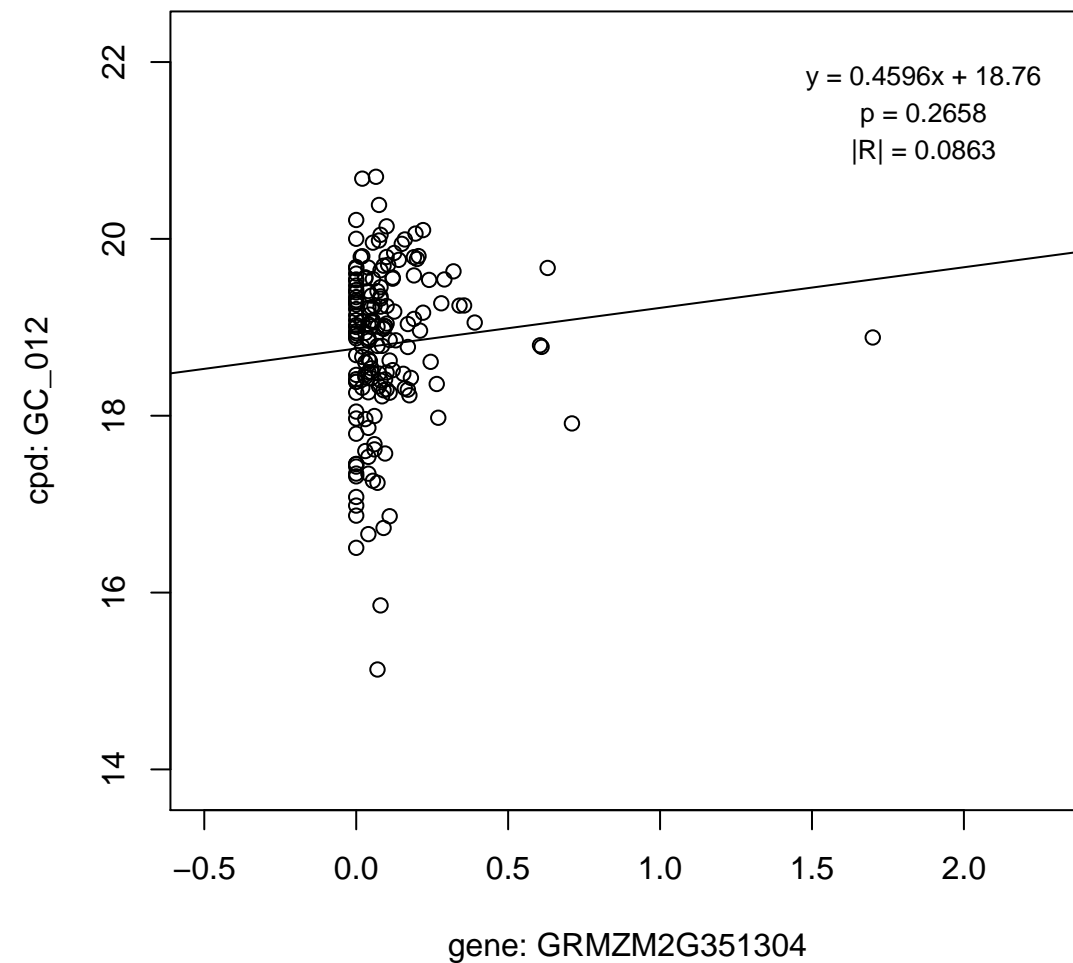
Drought



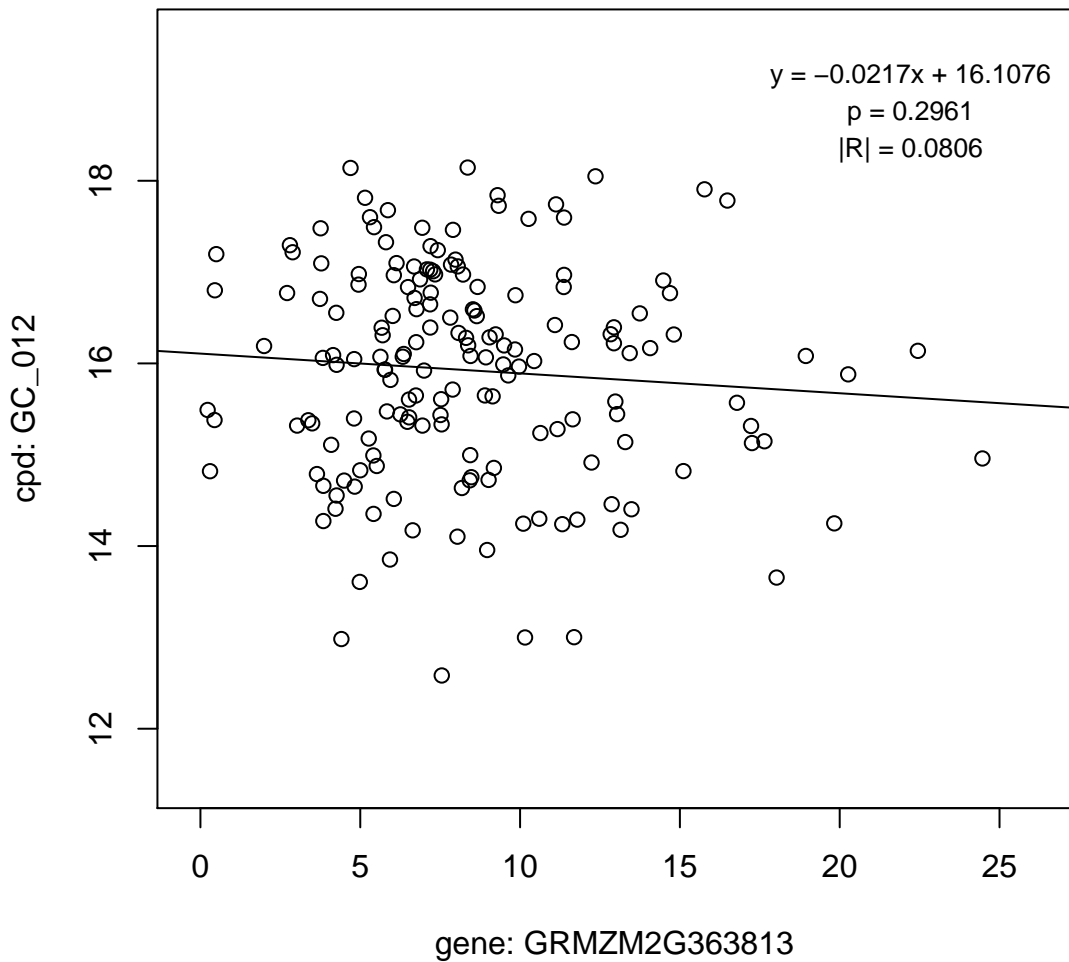
Normal



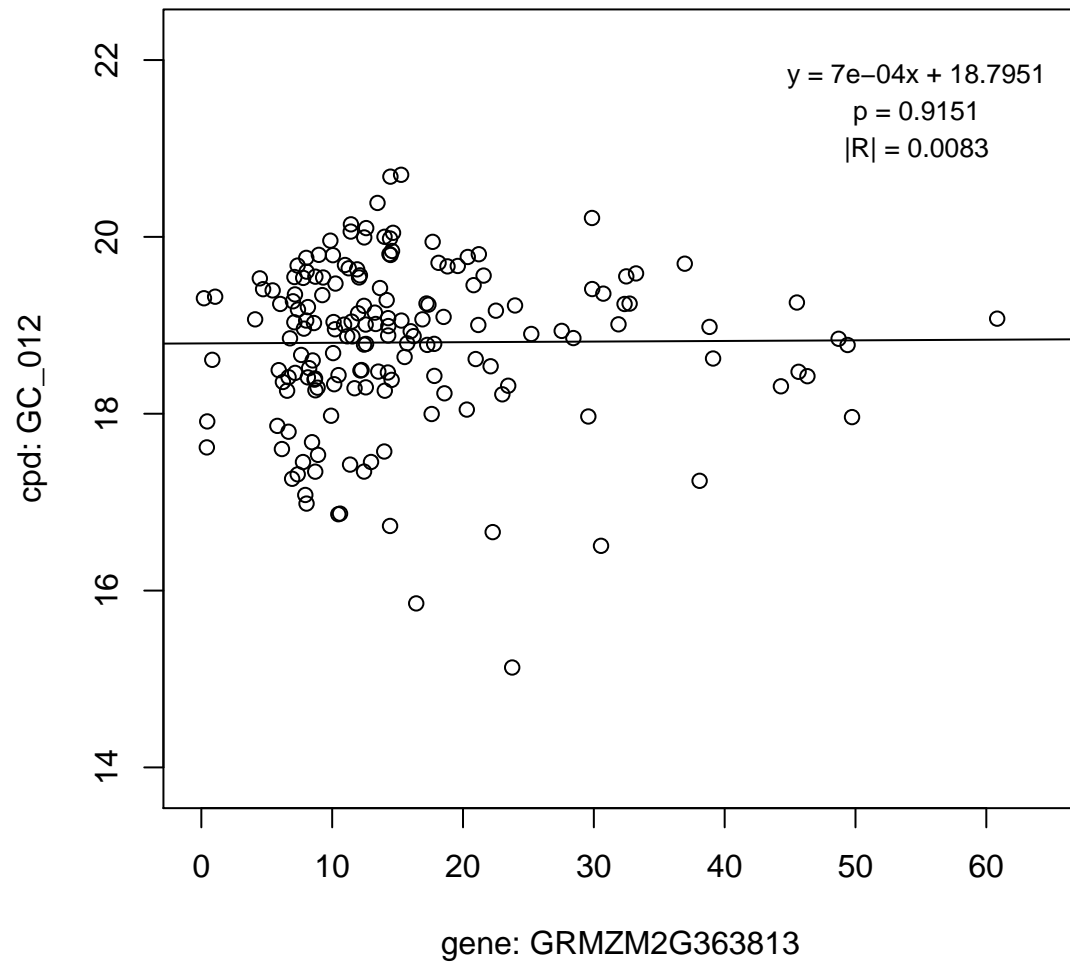
Drought



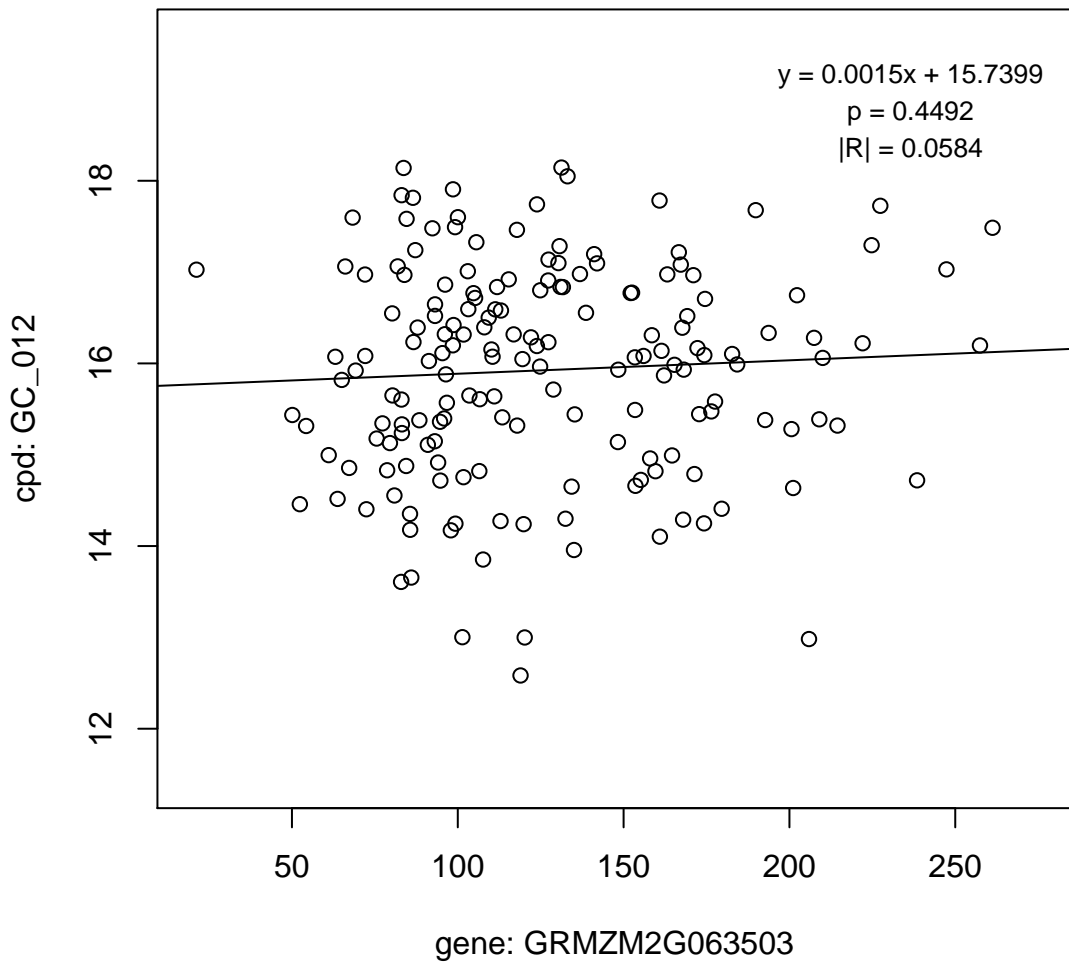
Normal



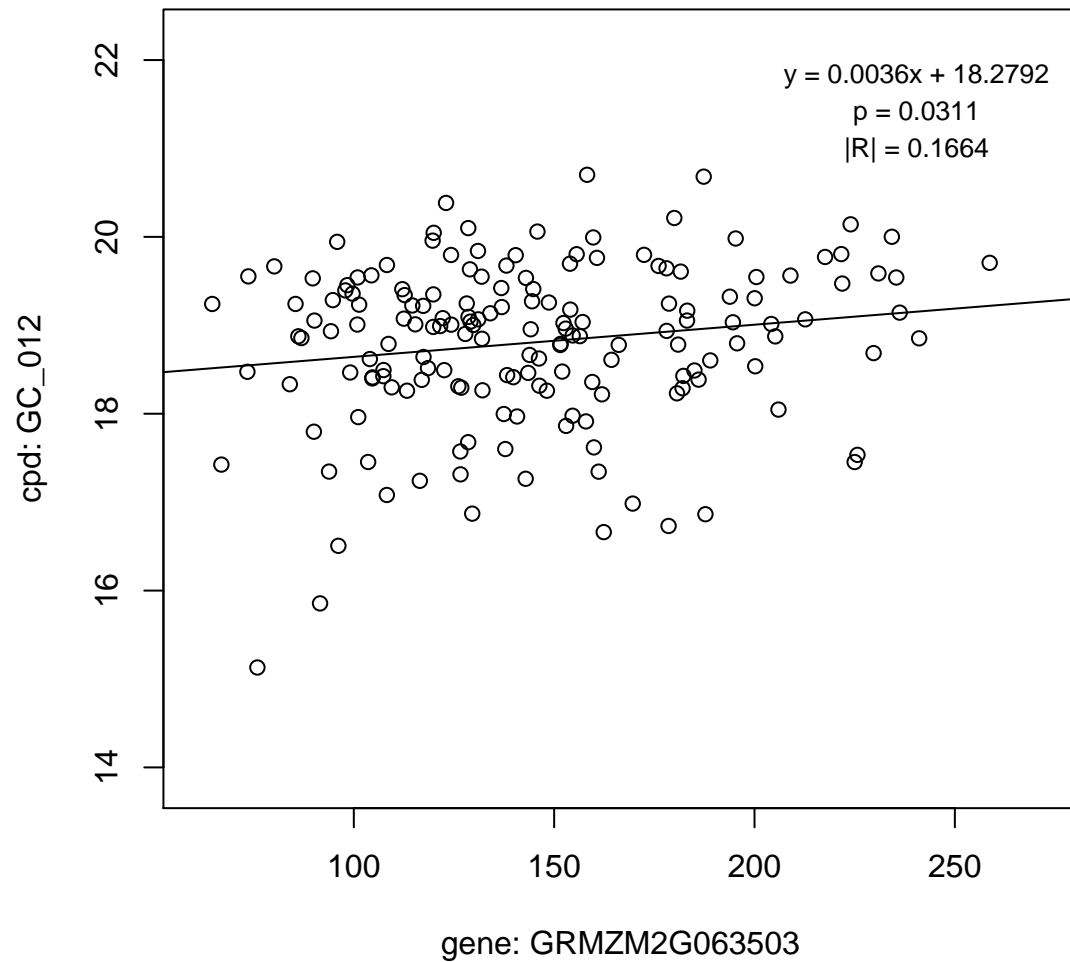
Drought



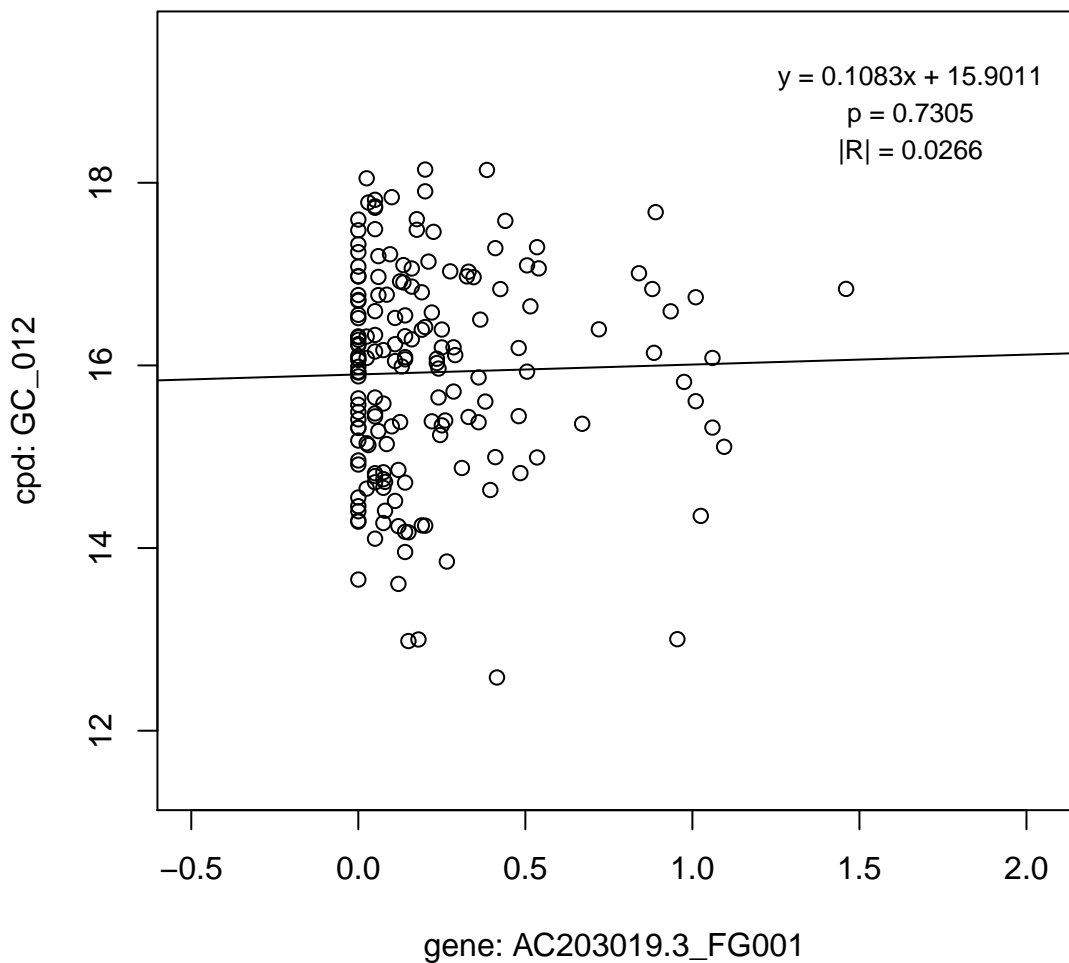
Normal



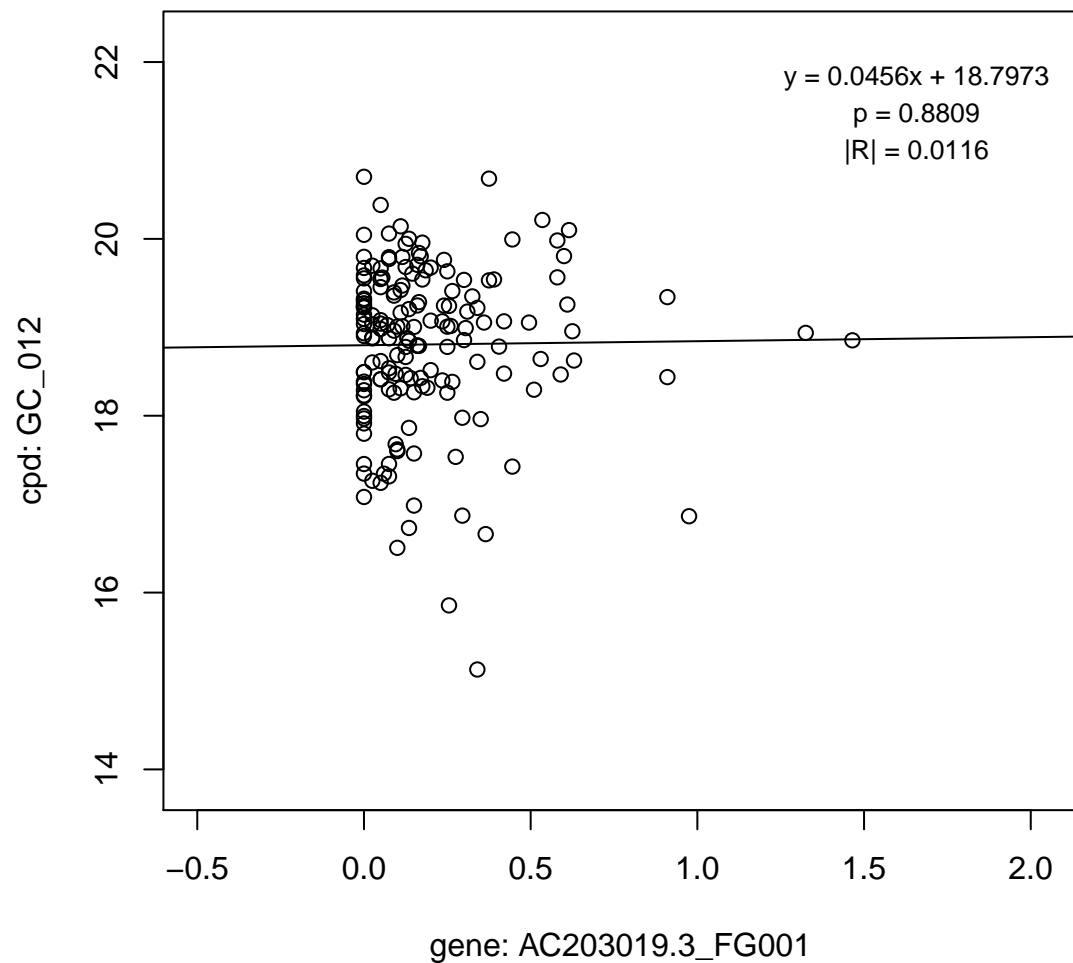
Drought



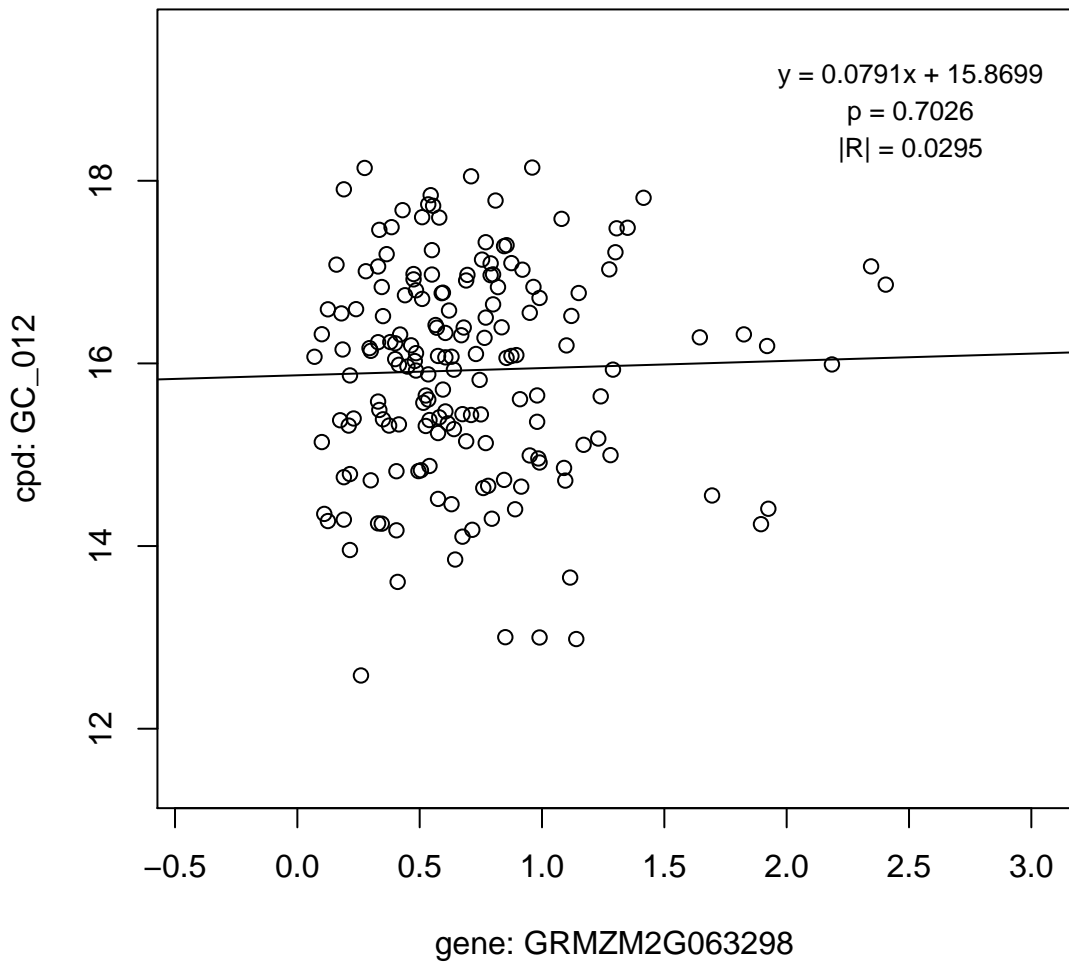
Normal



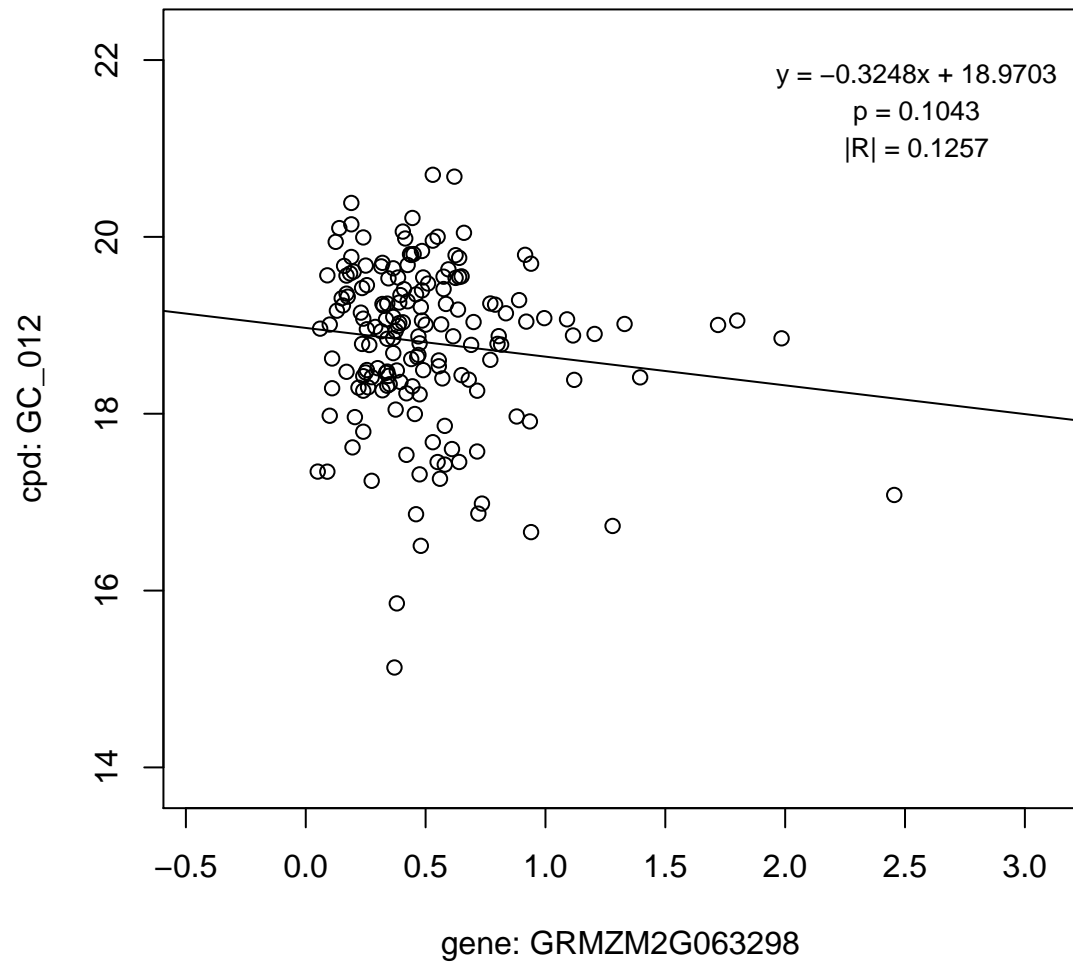
Drought



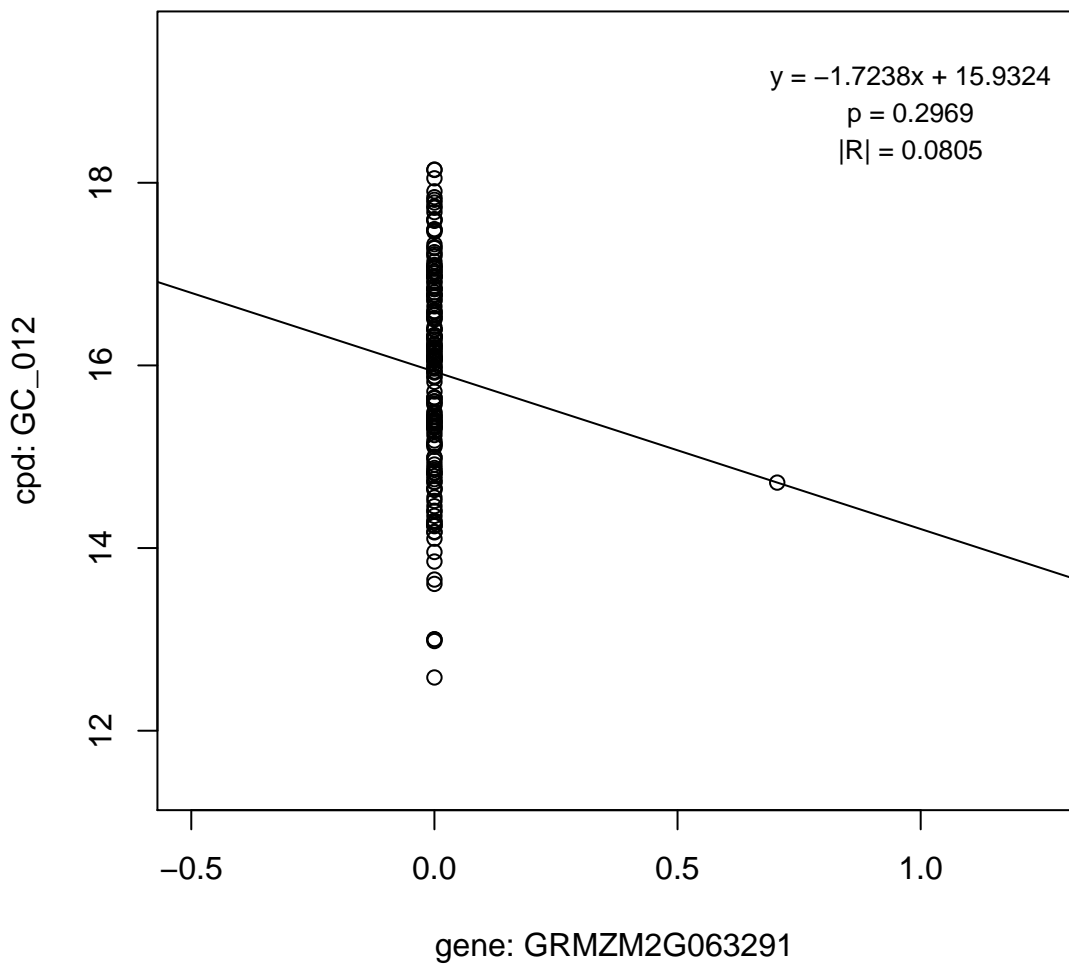
Normal



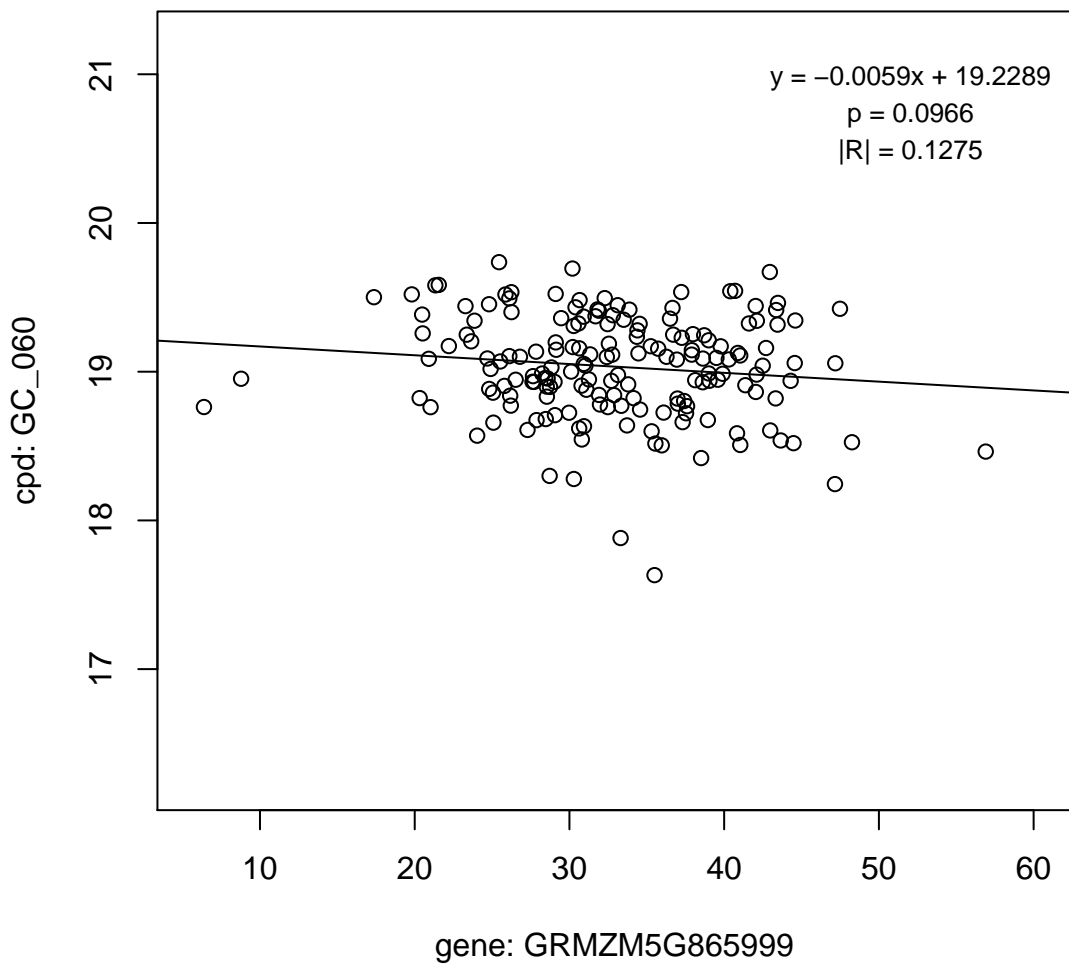
Drought



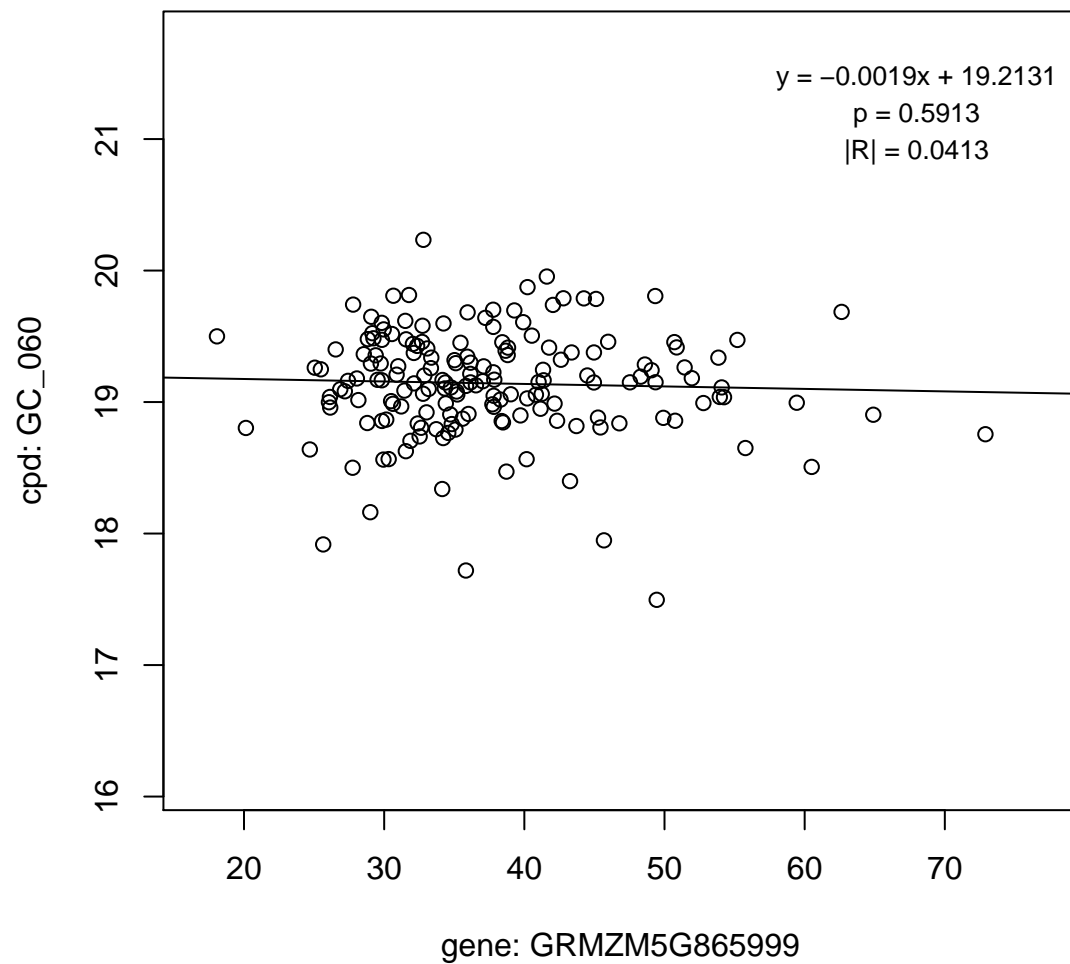
Normal



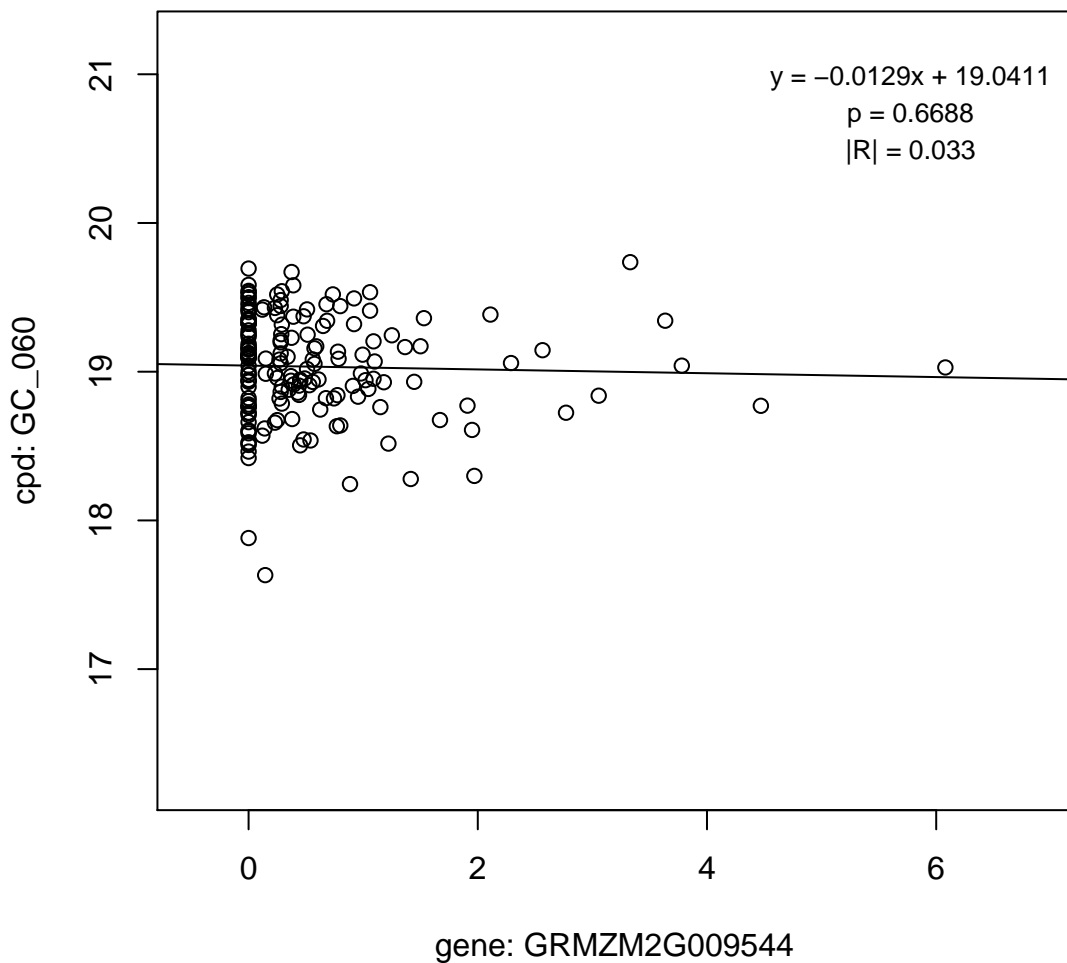
Normal



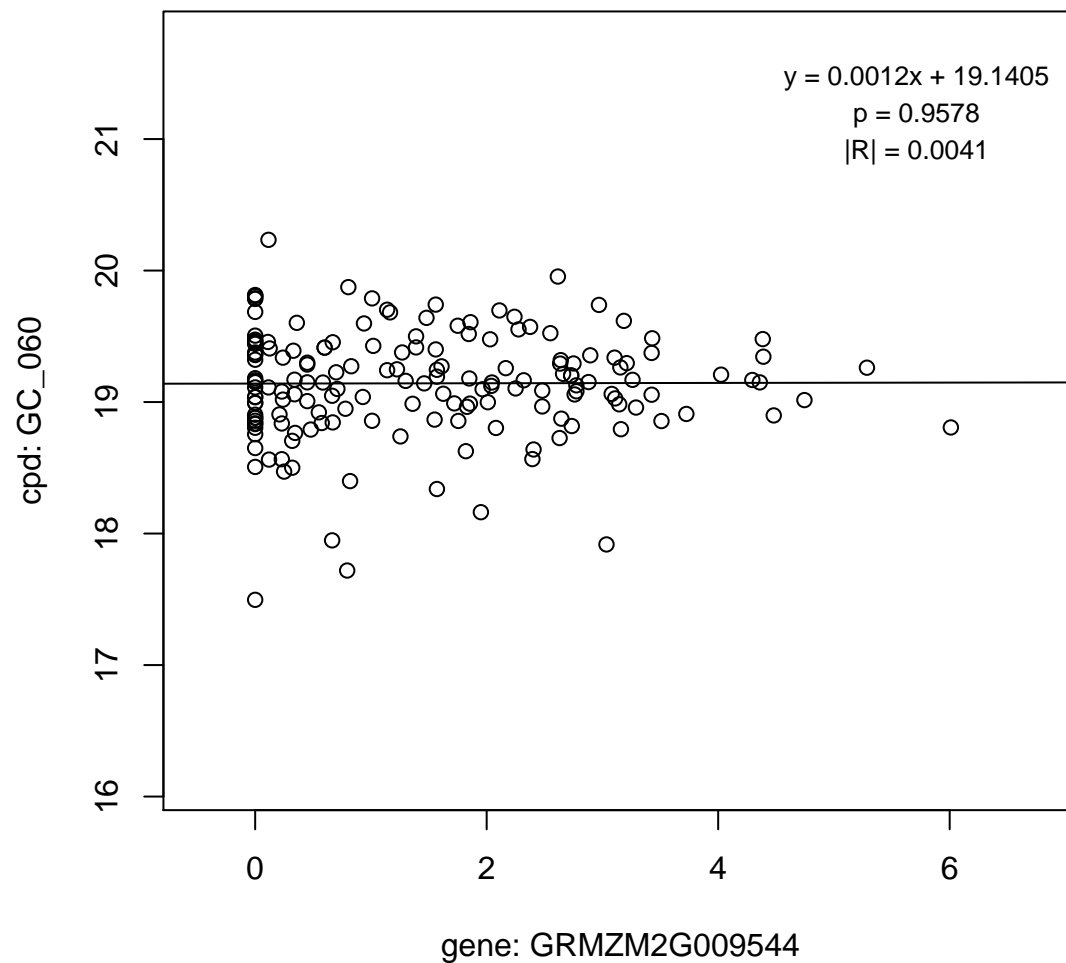
Drought



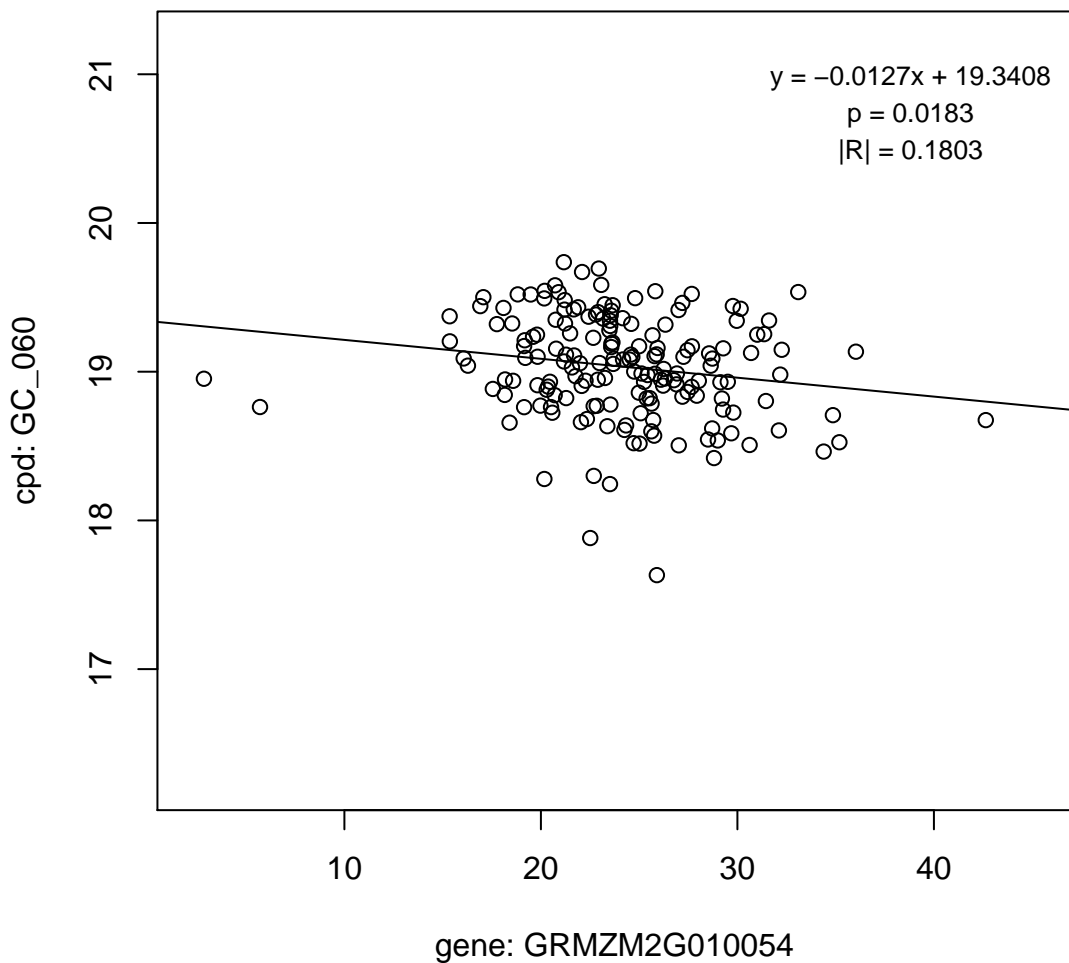
Normal



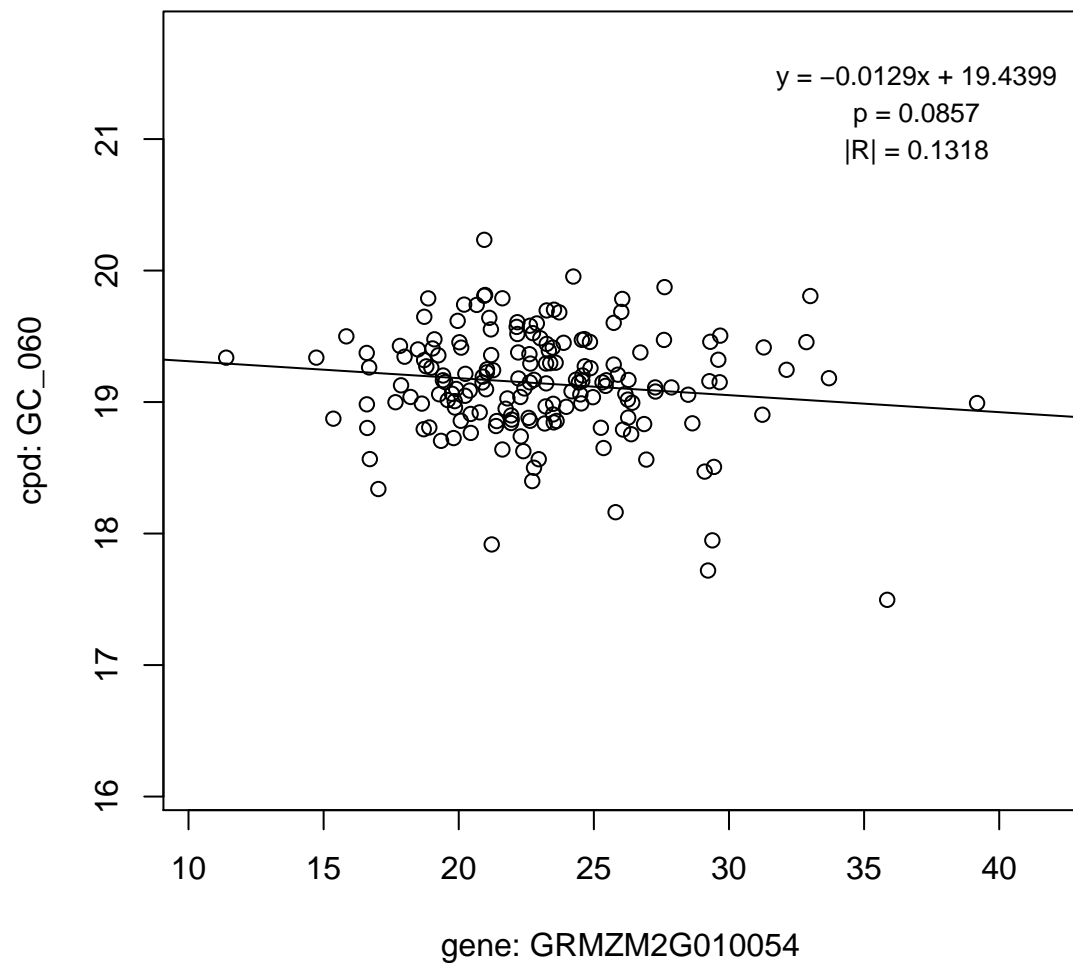
Drought



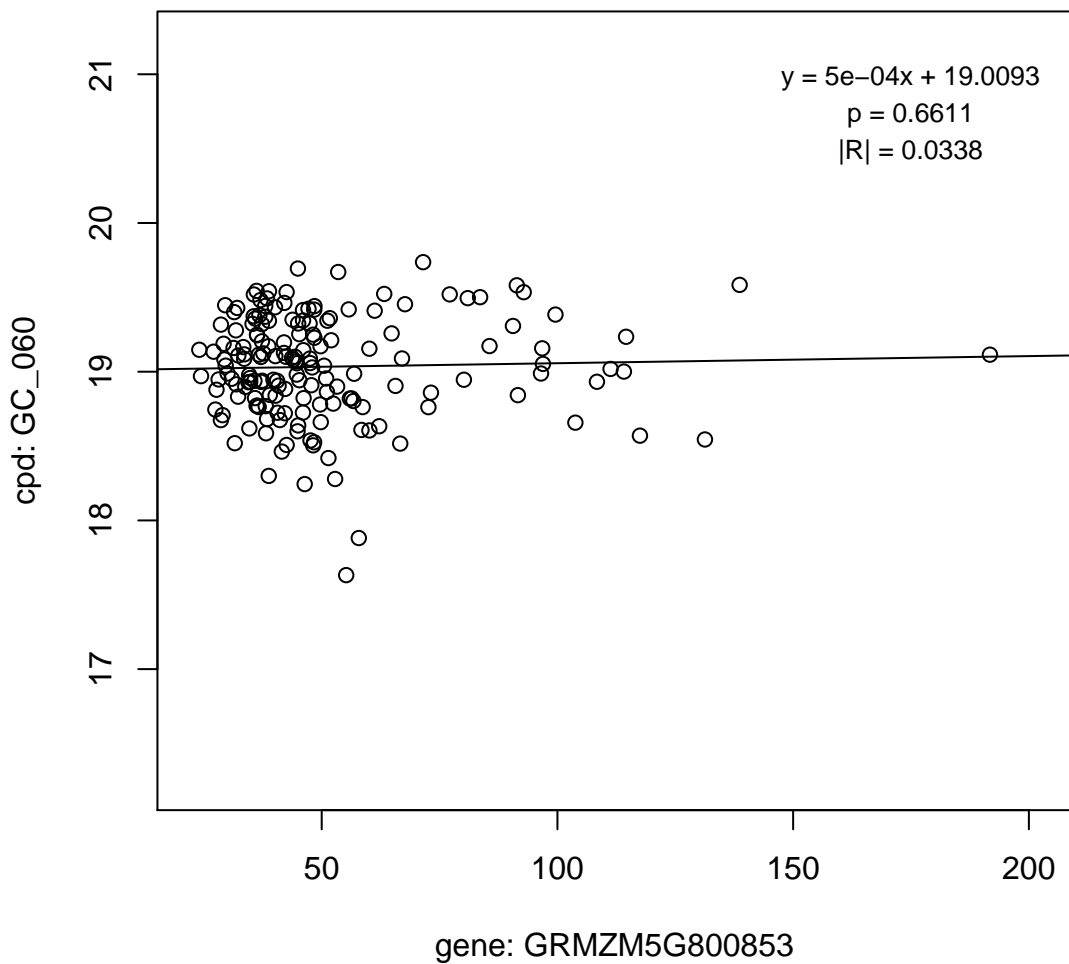
Normal



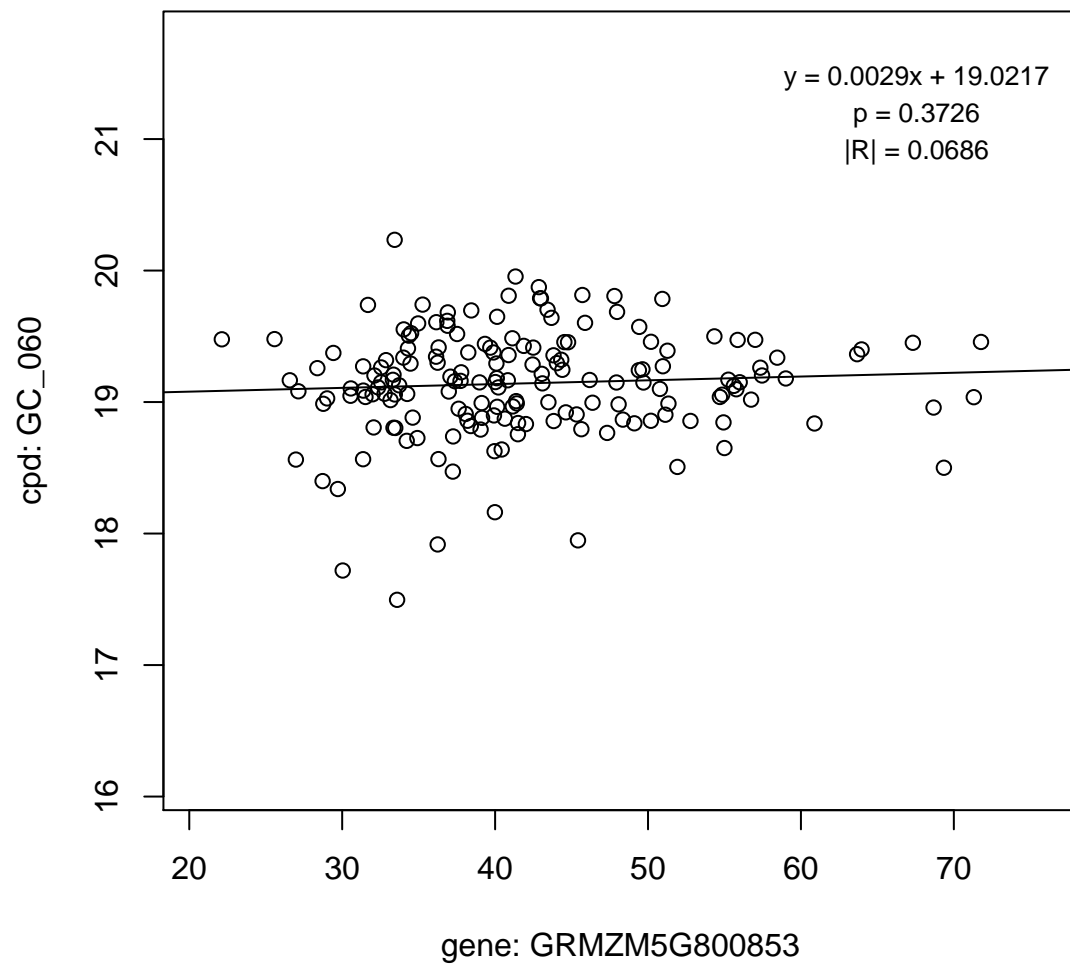
Drought



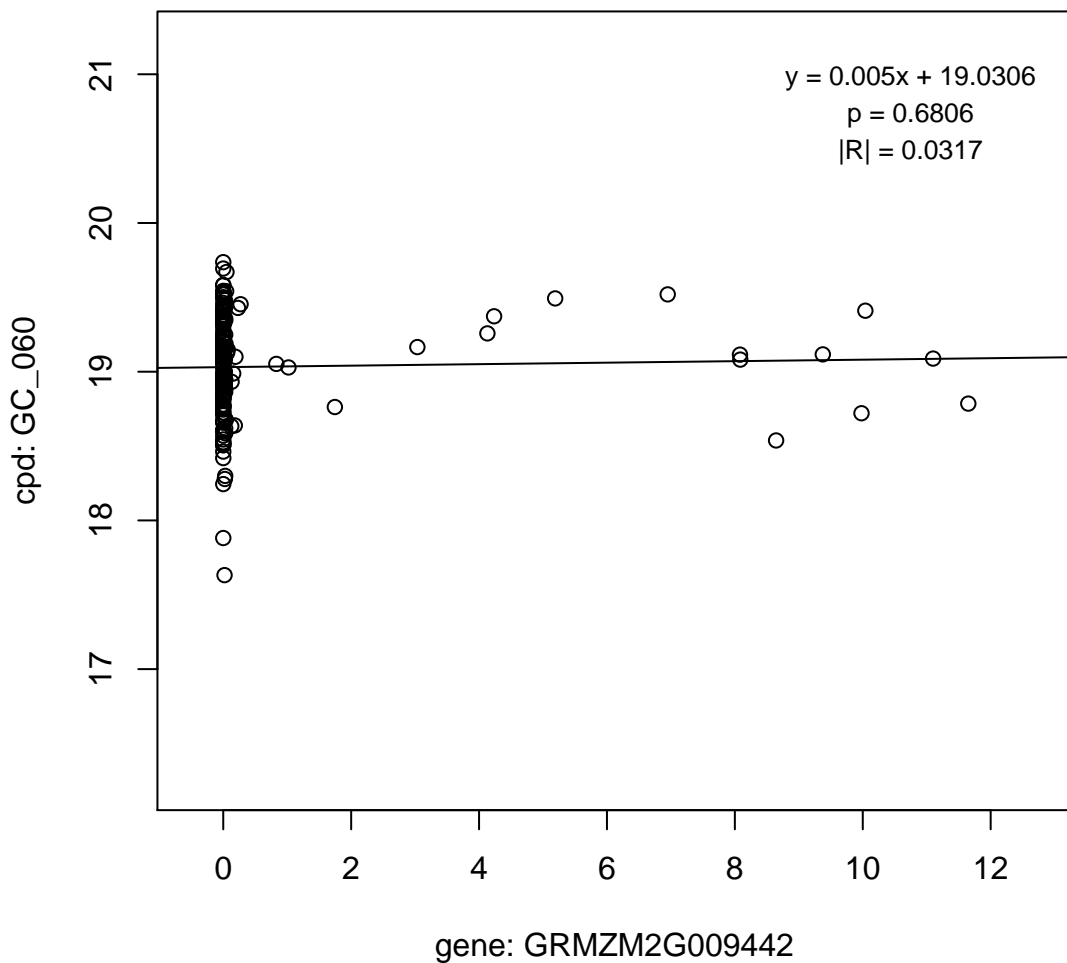
Normal



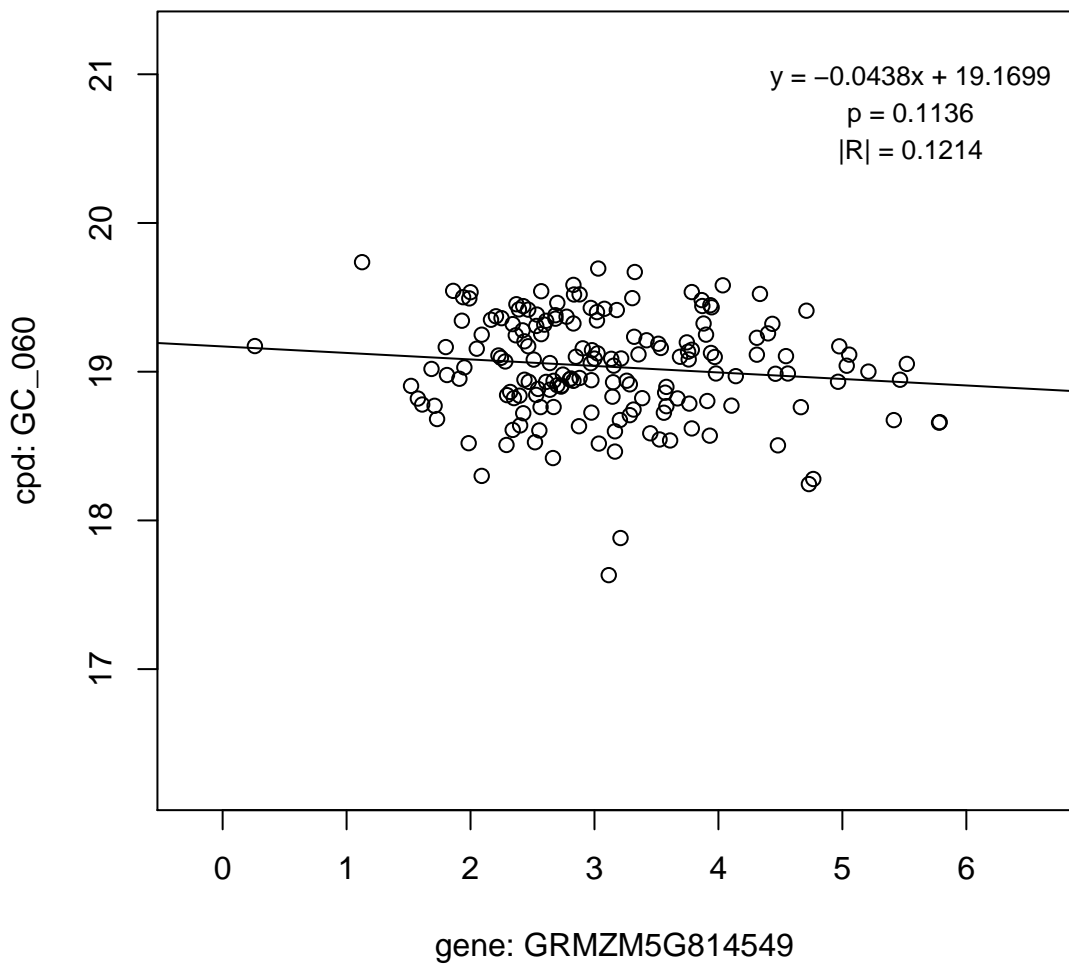
Drought



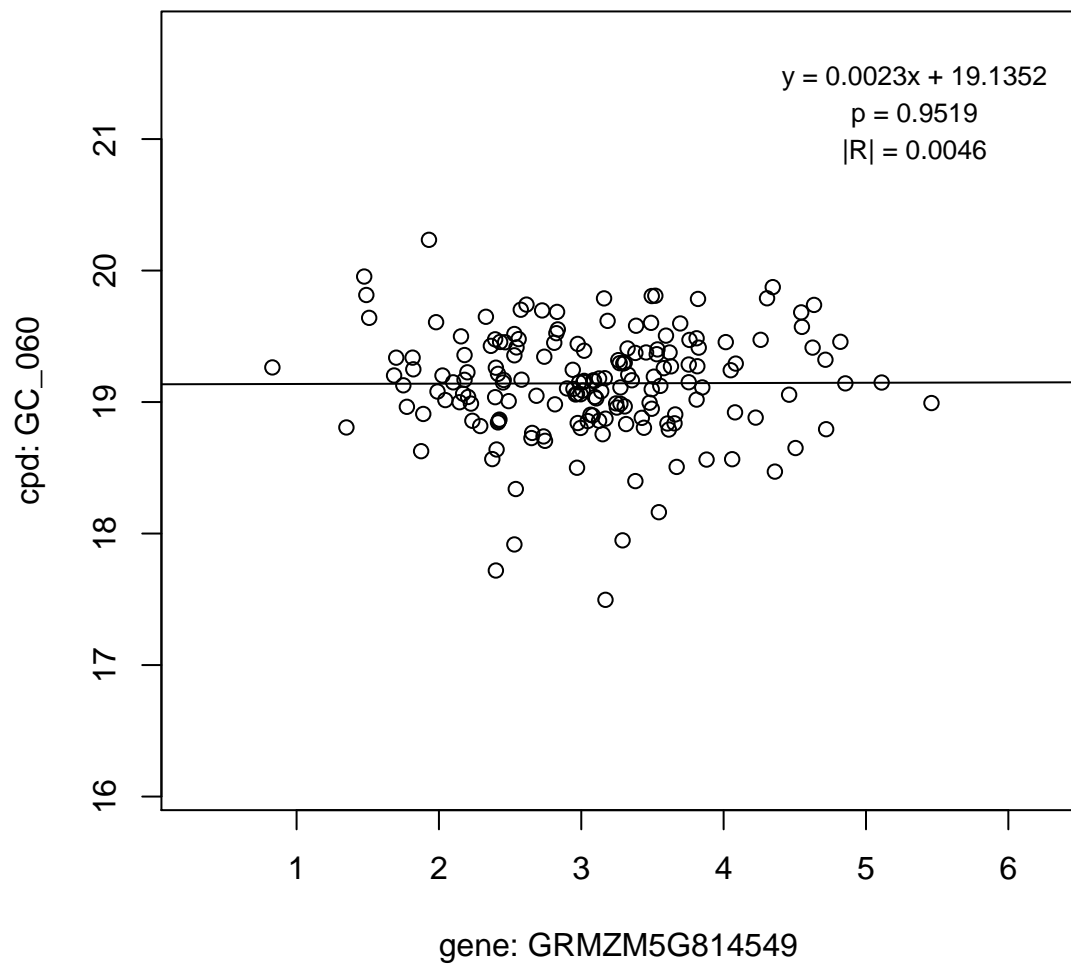
Normal



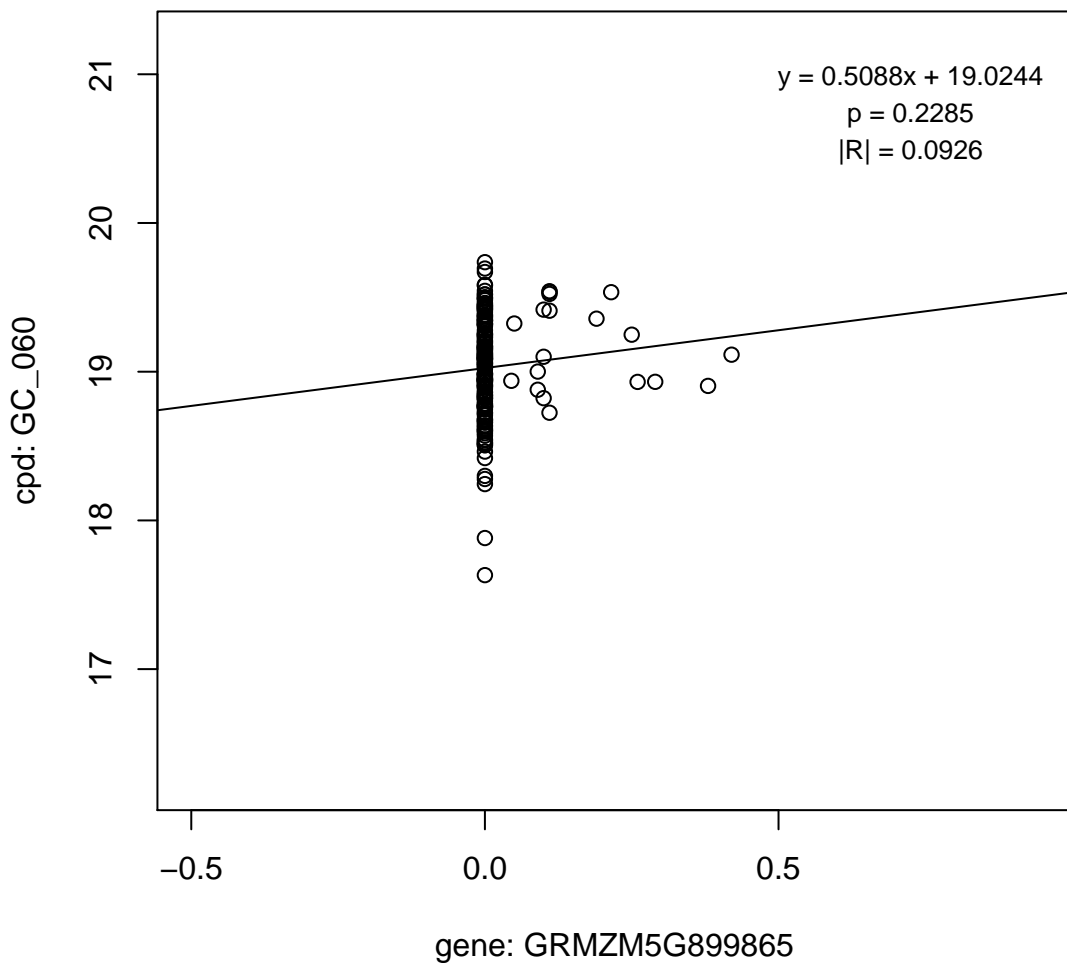
Normal



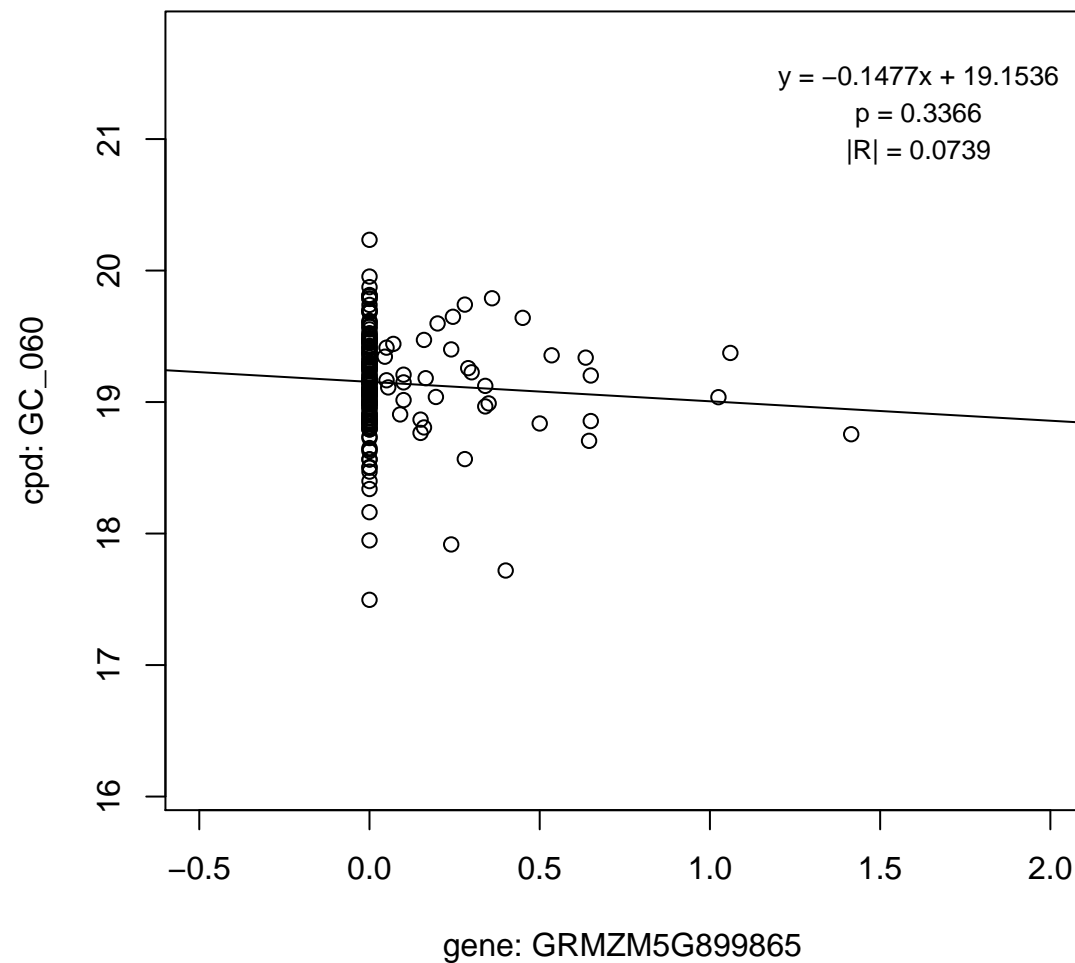
Drought



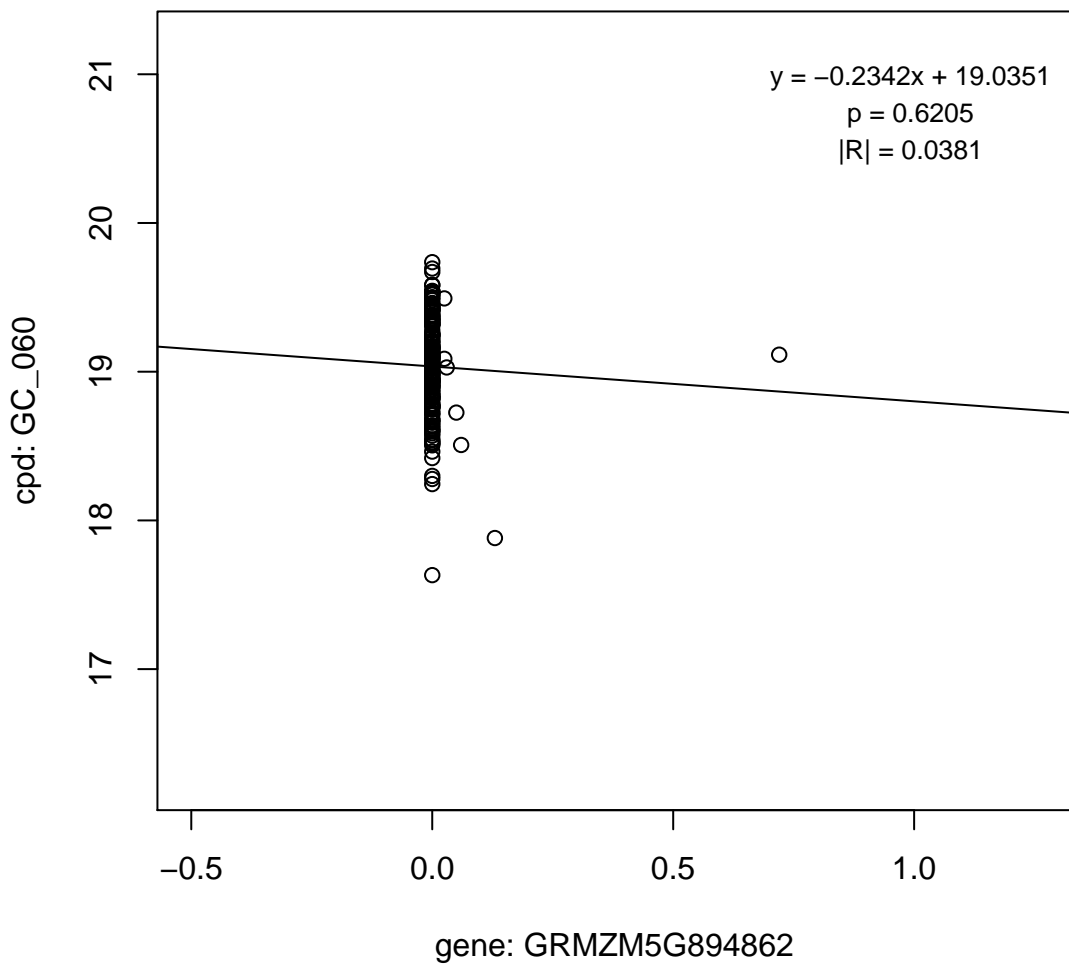
Normal



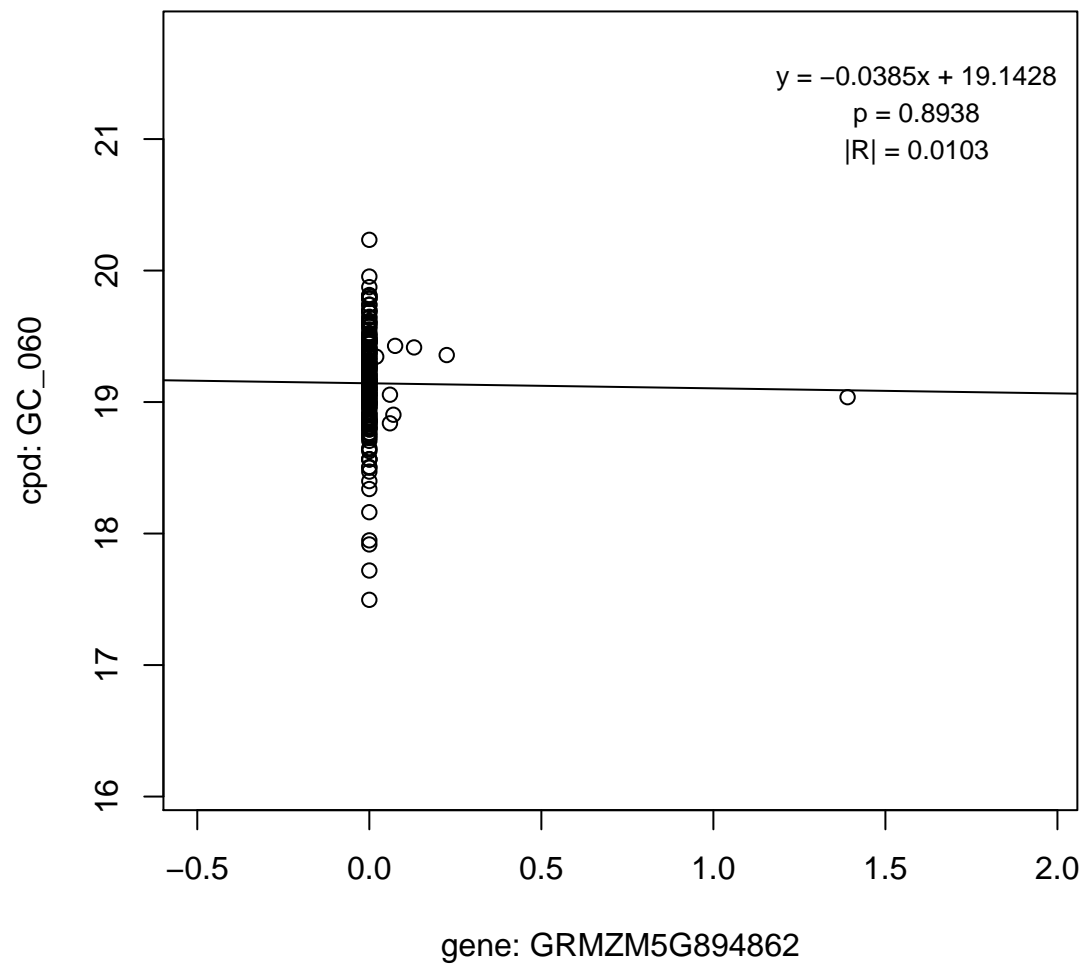
Drought



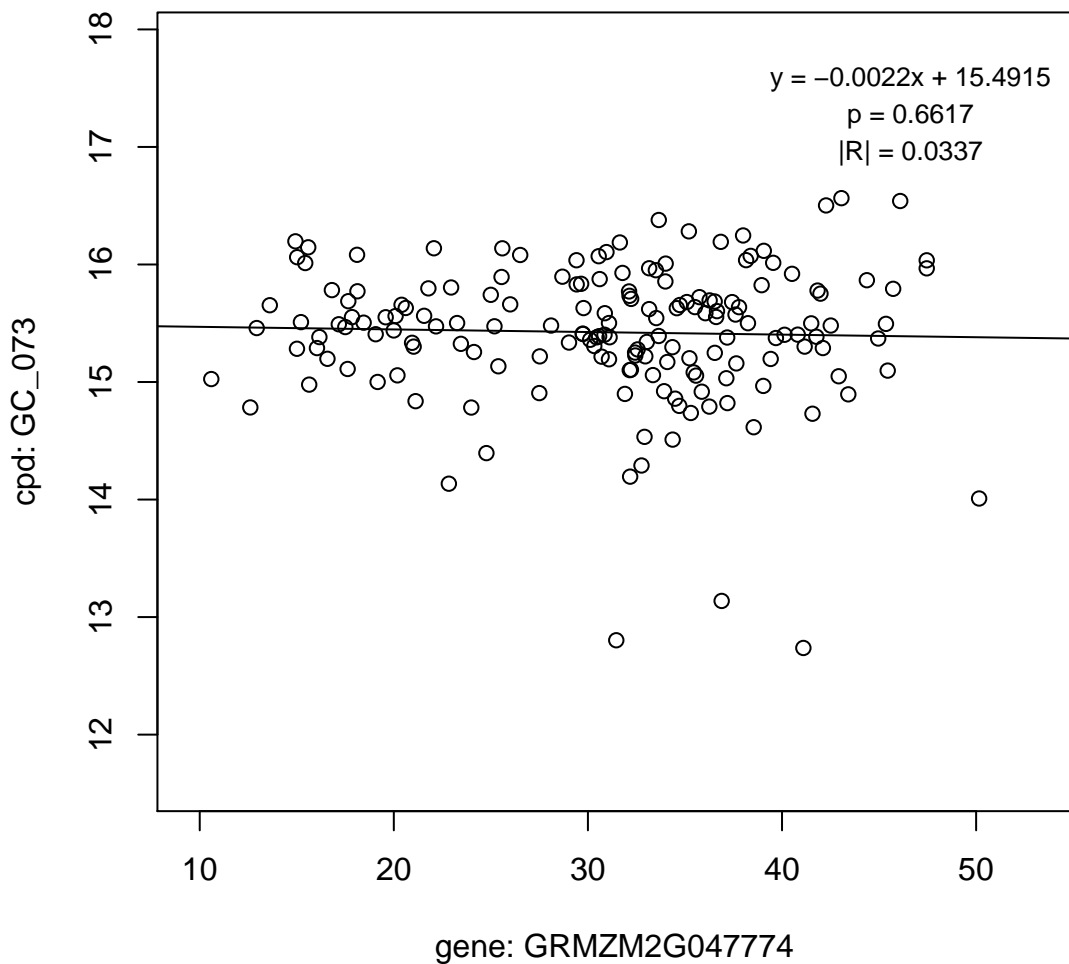
Normal



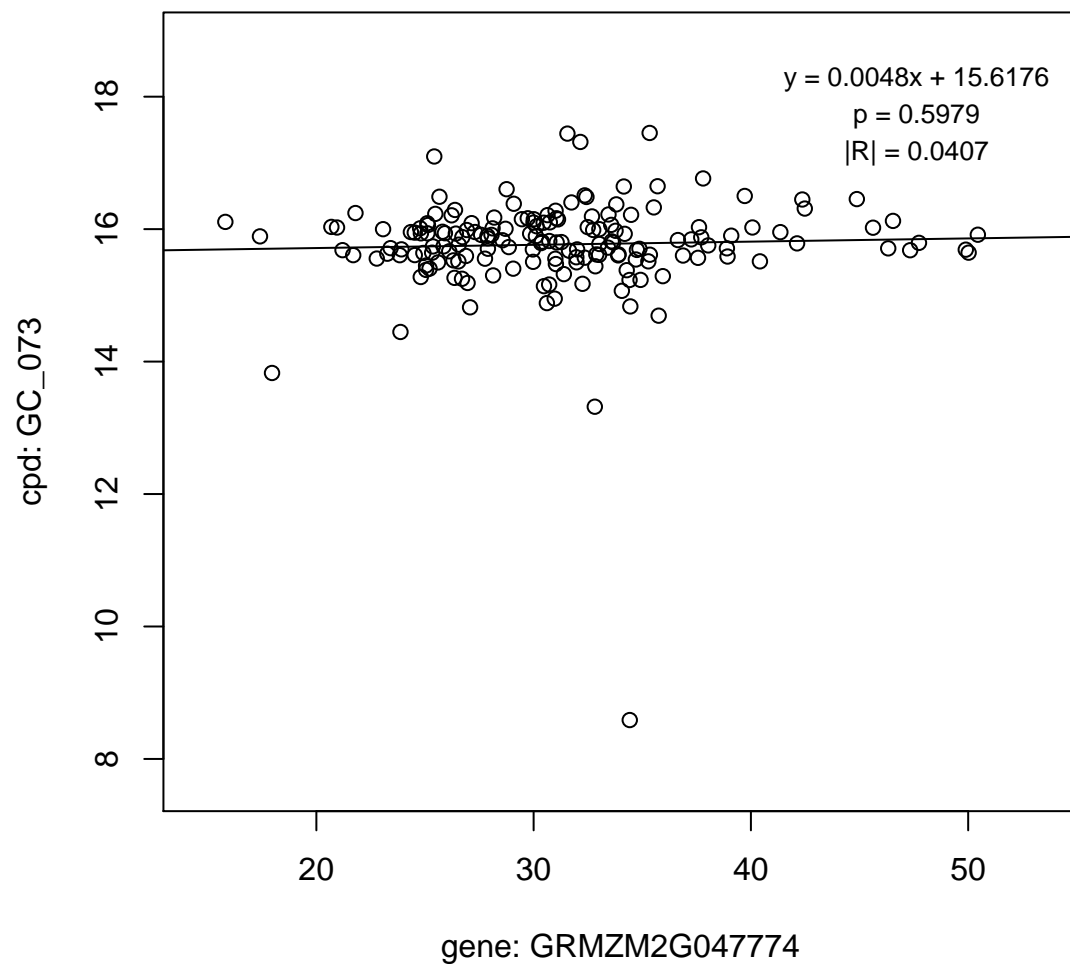
Drought



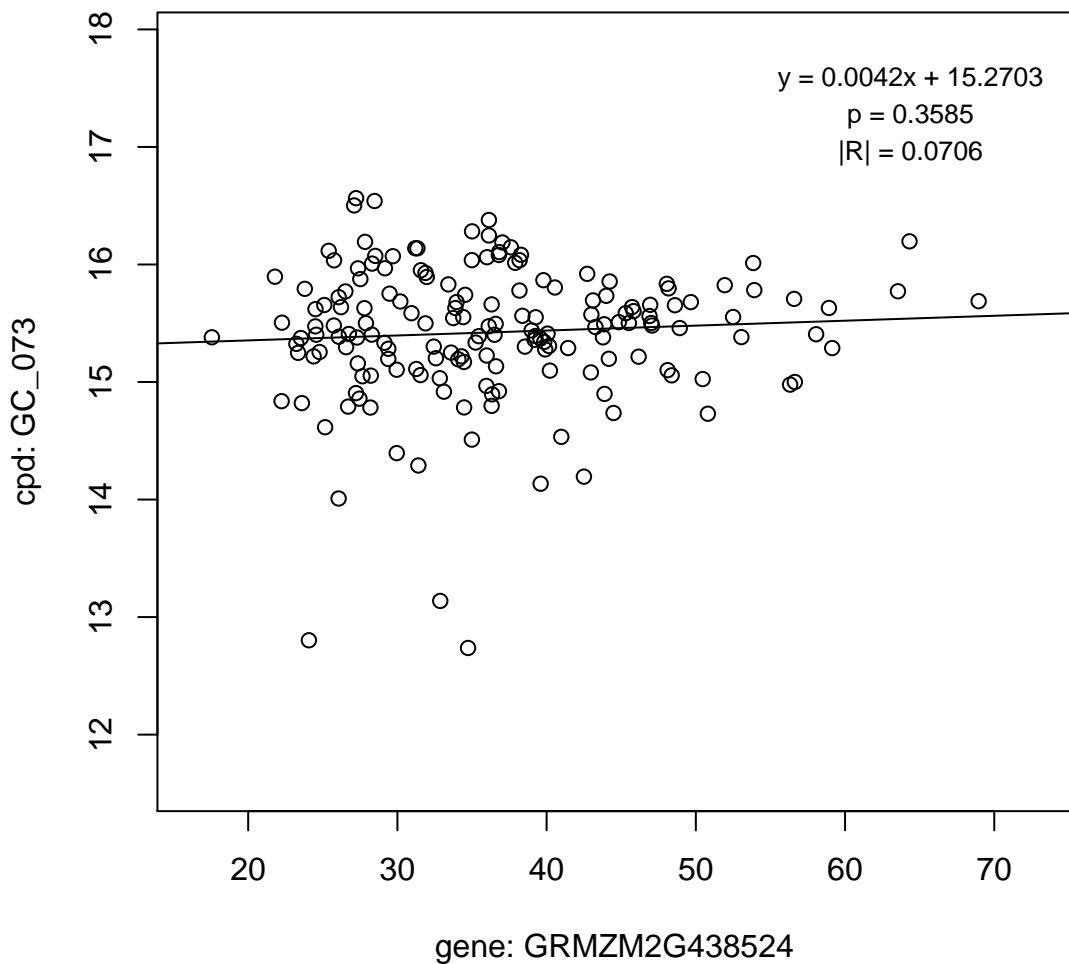
Normal



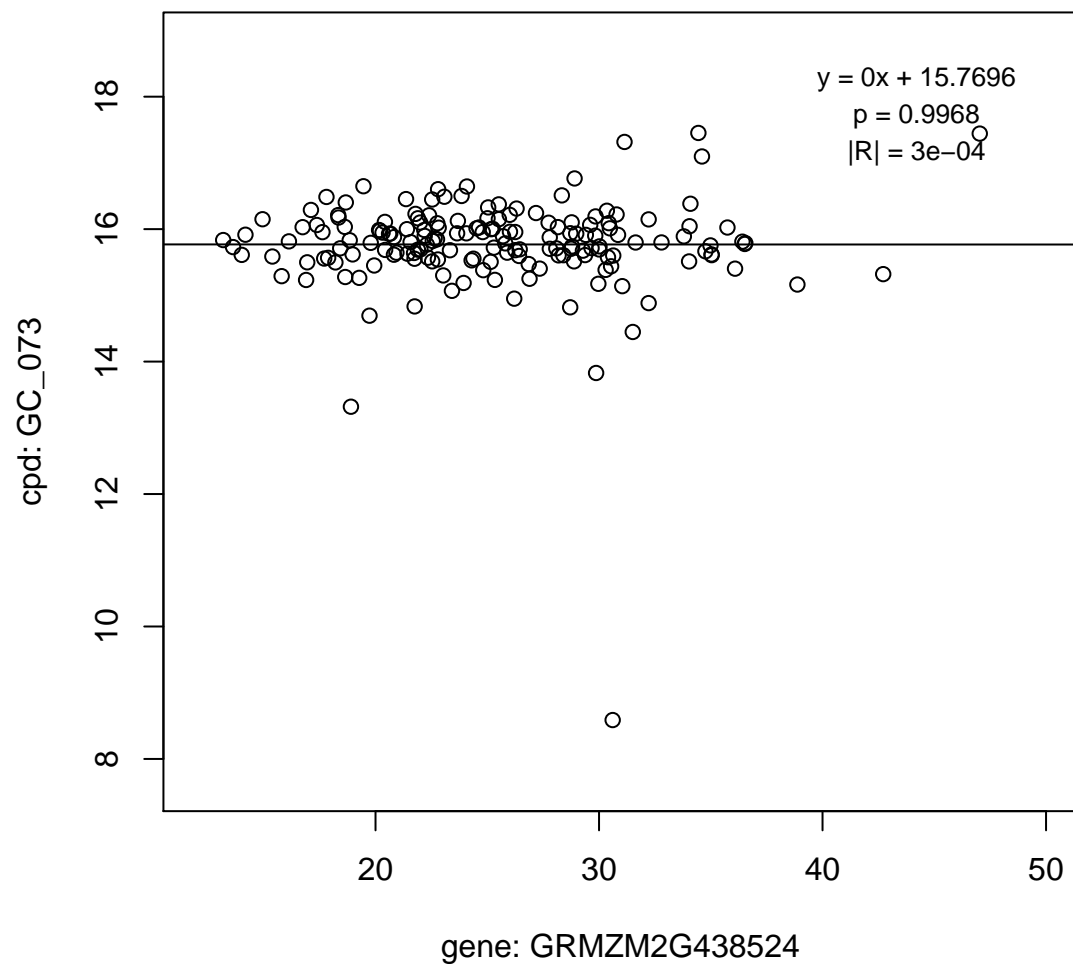
Drought



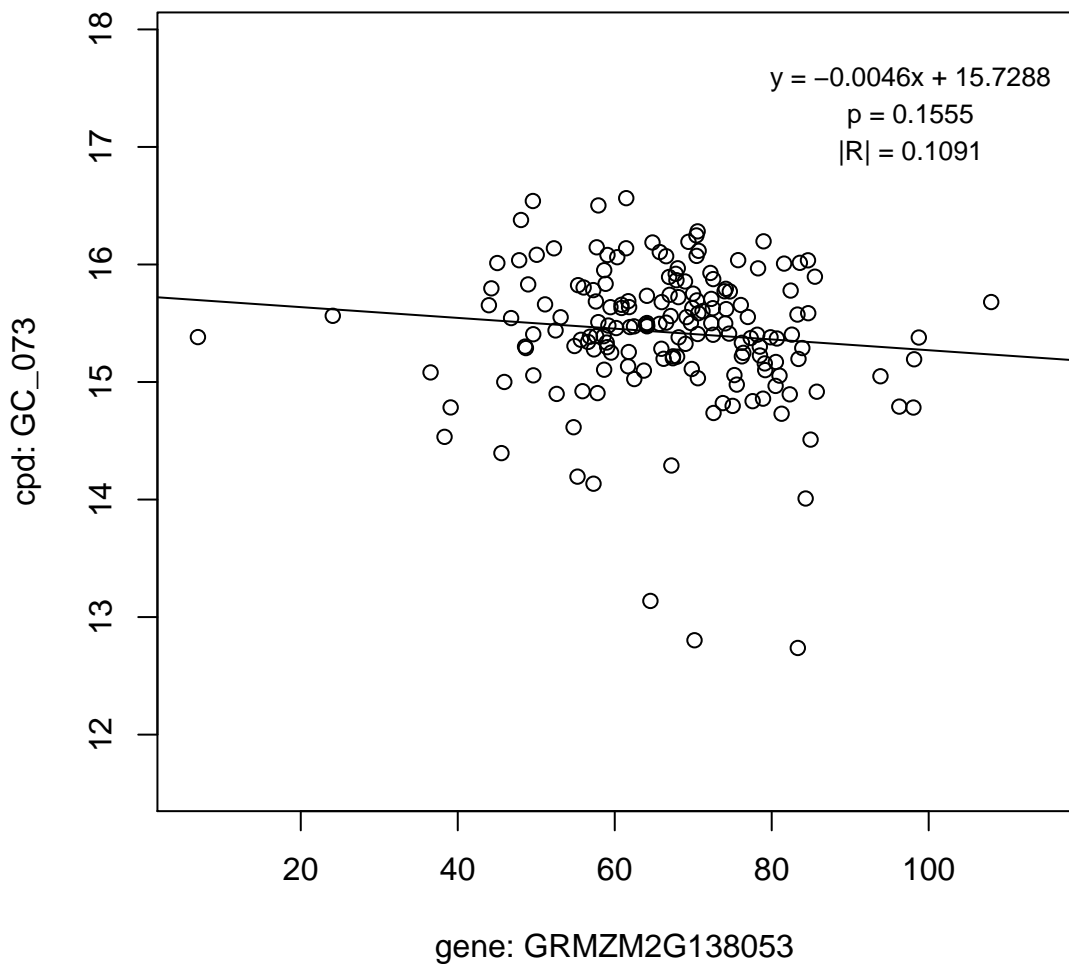
Normal



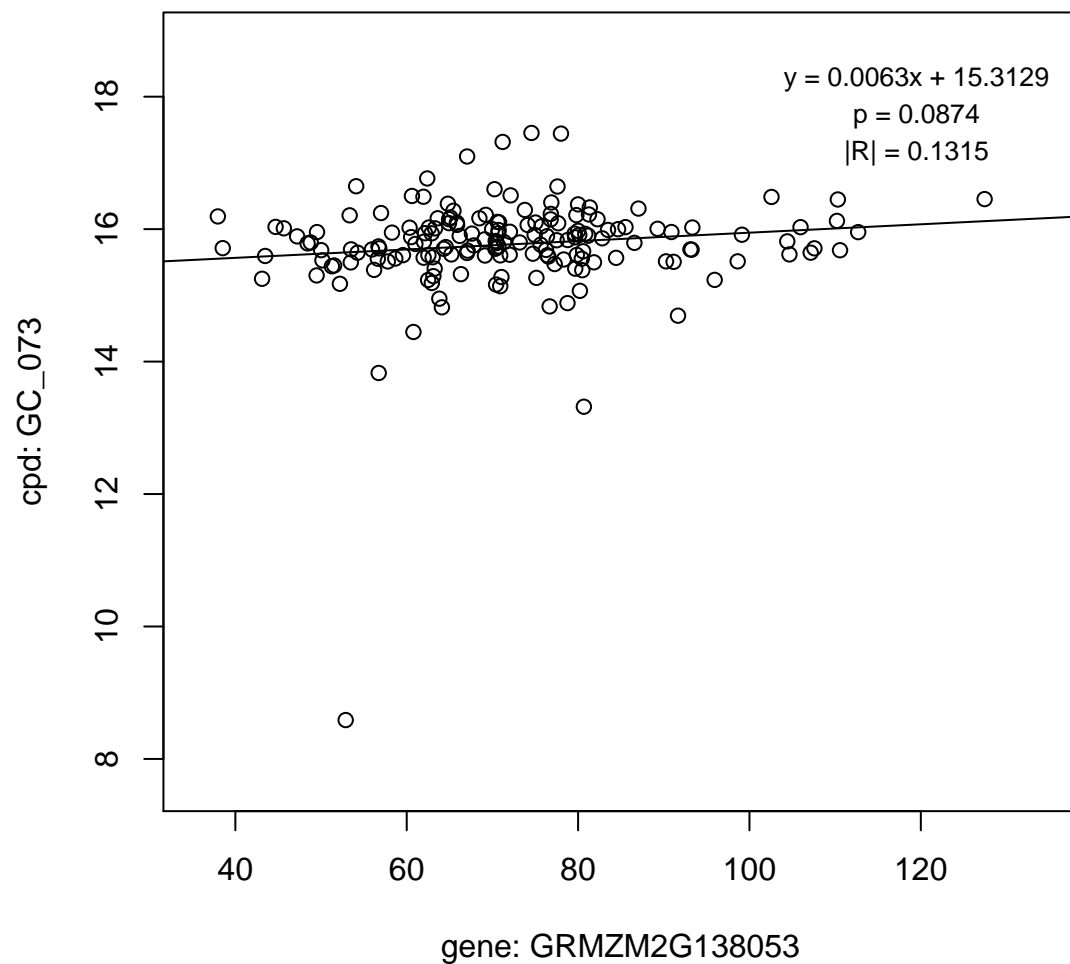
Drought



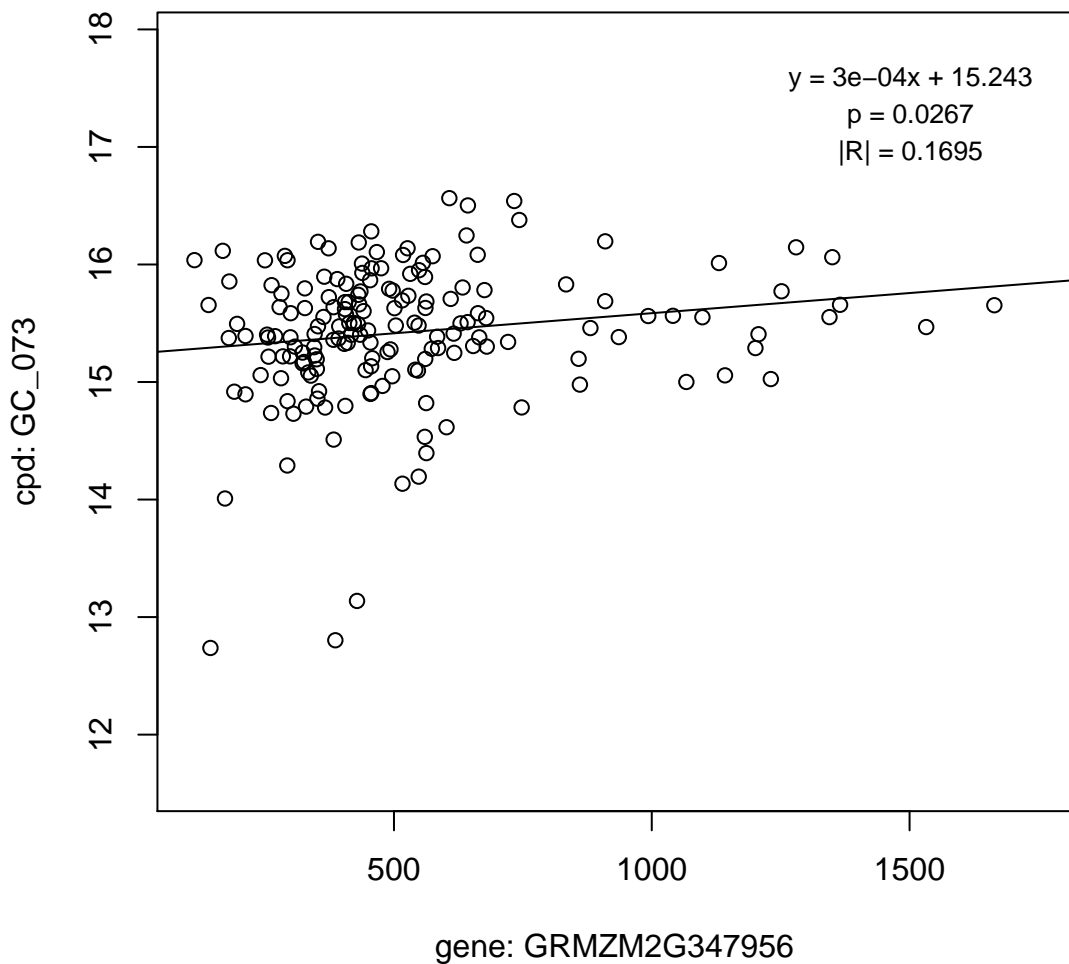
Normal



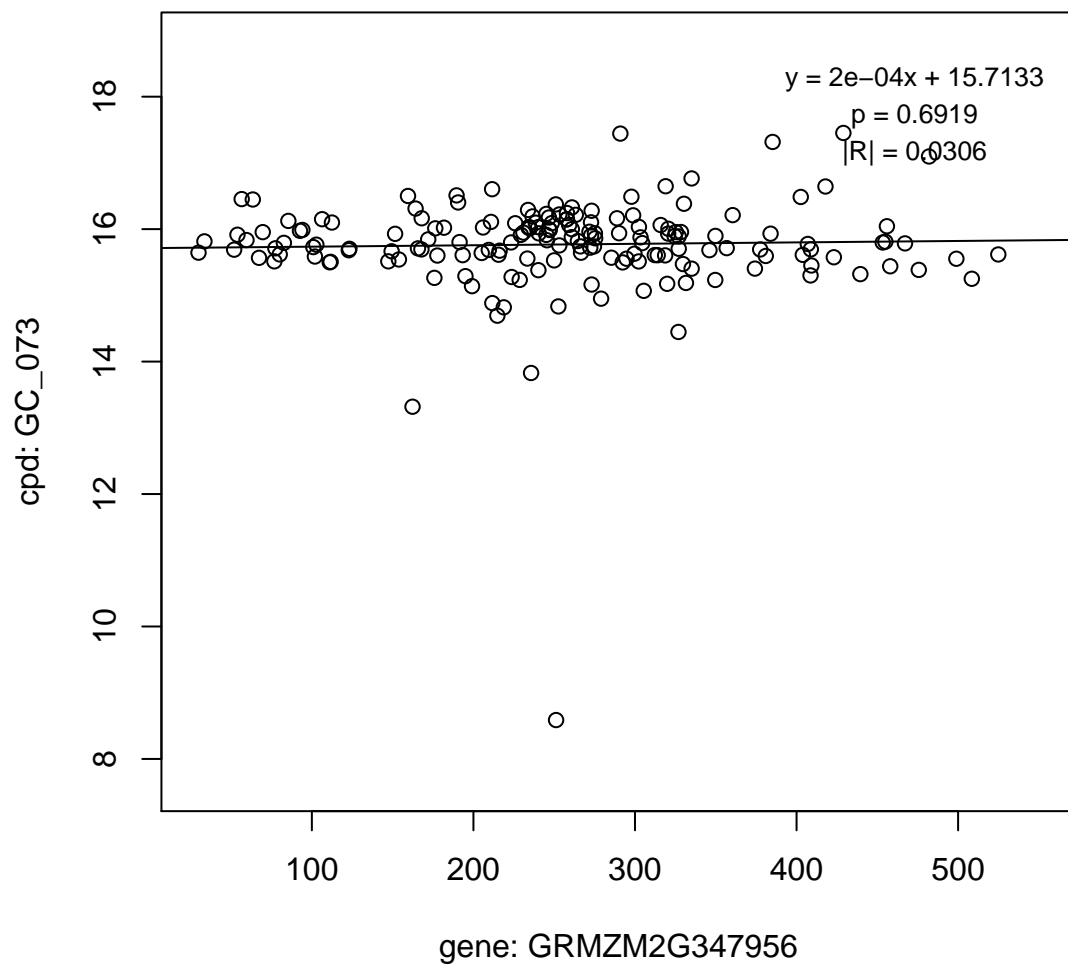
Drought



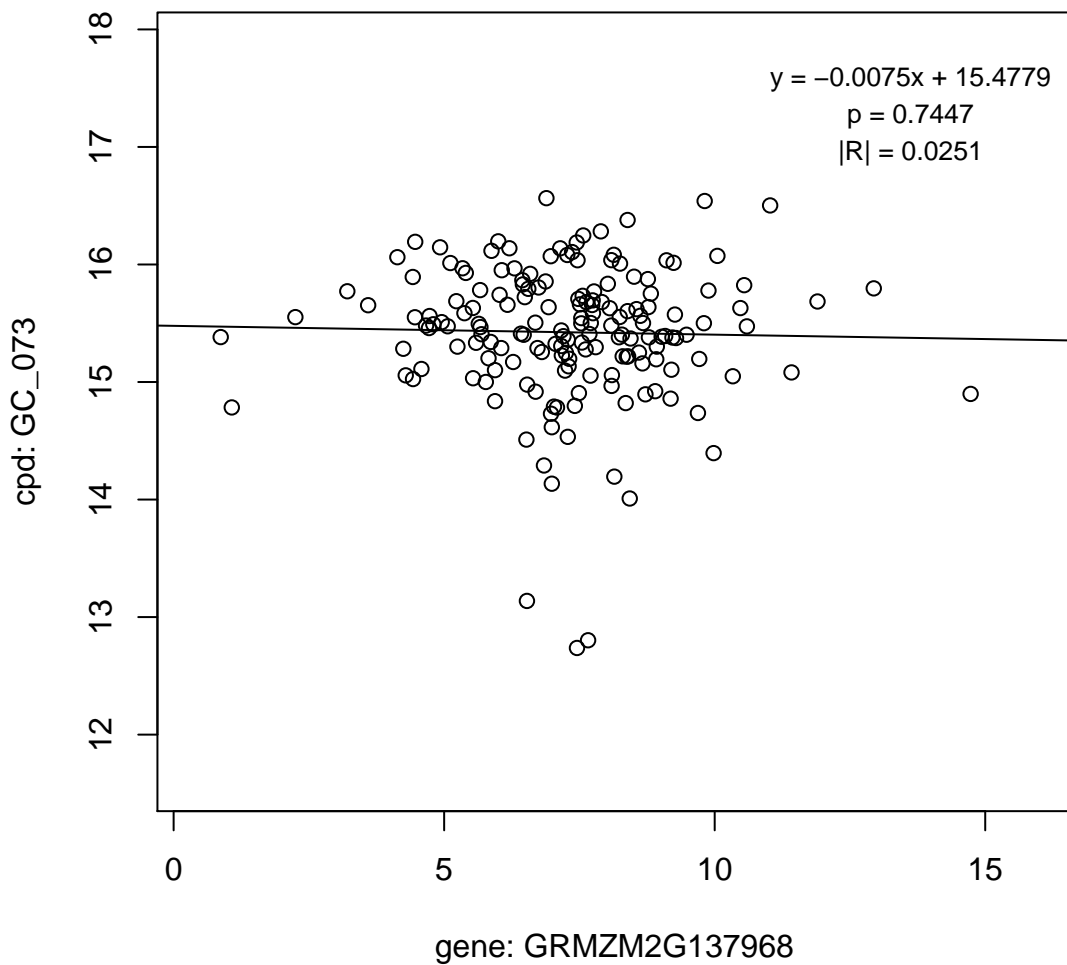
Normal



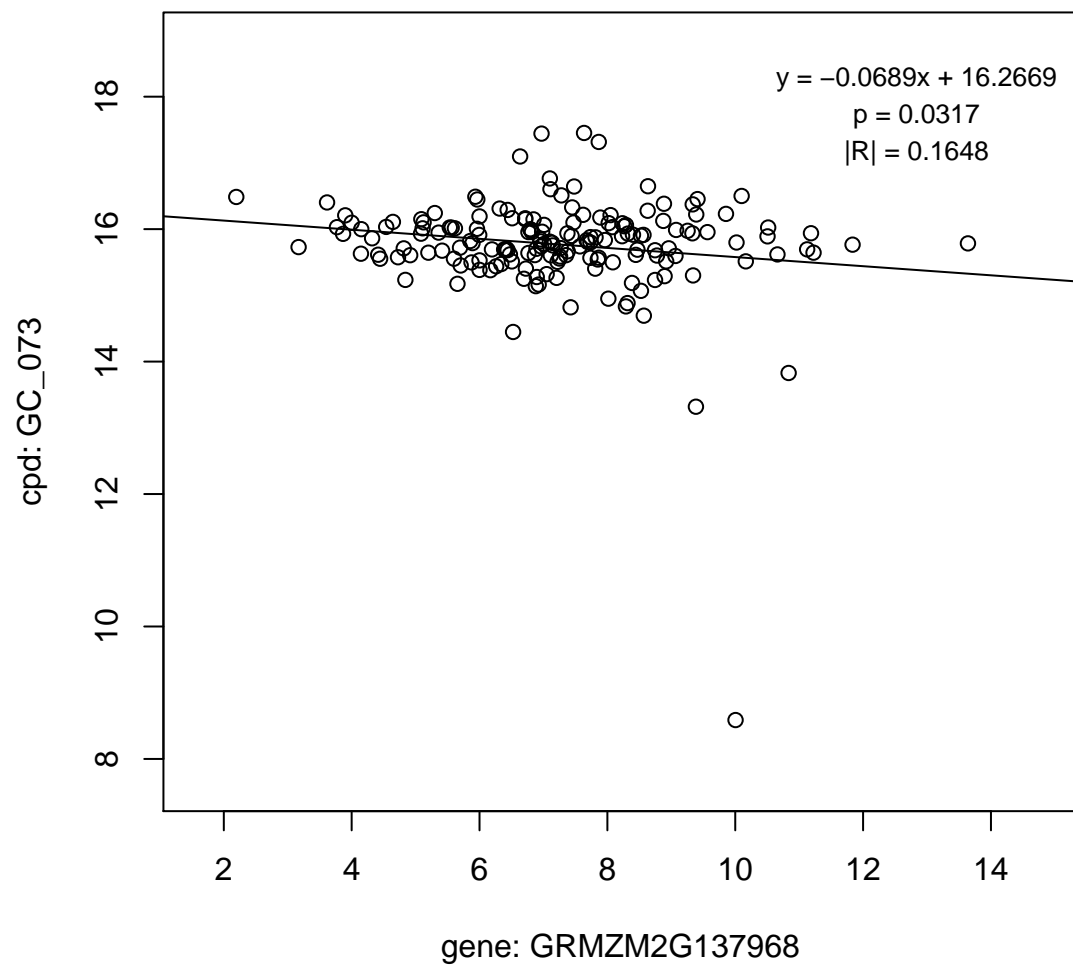
Drought



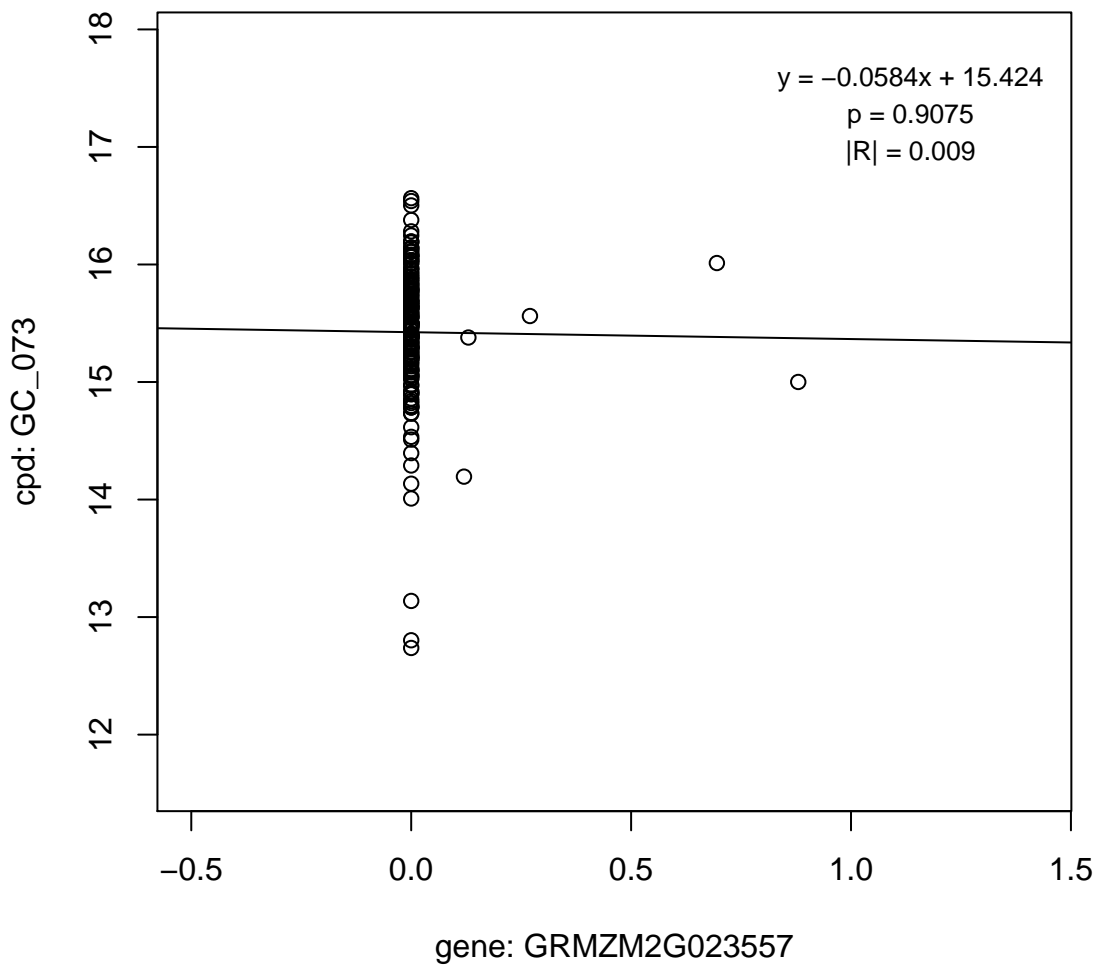
Normal



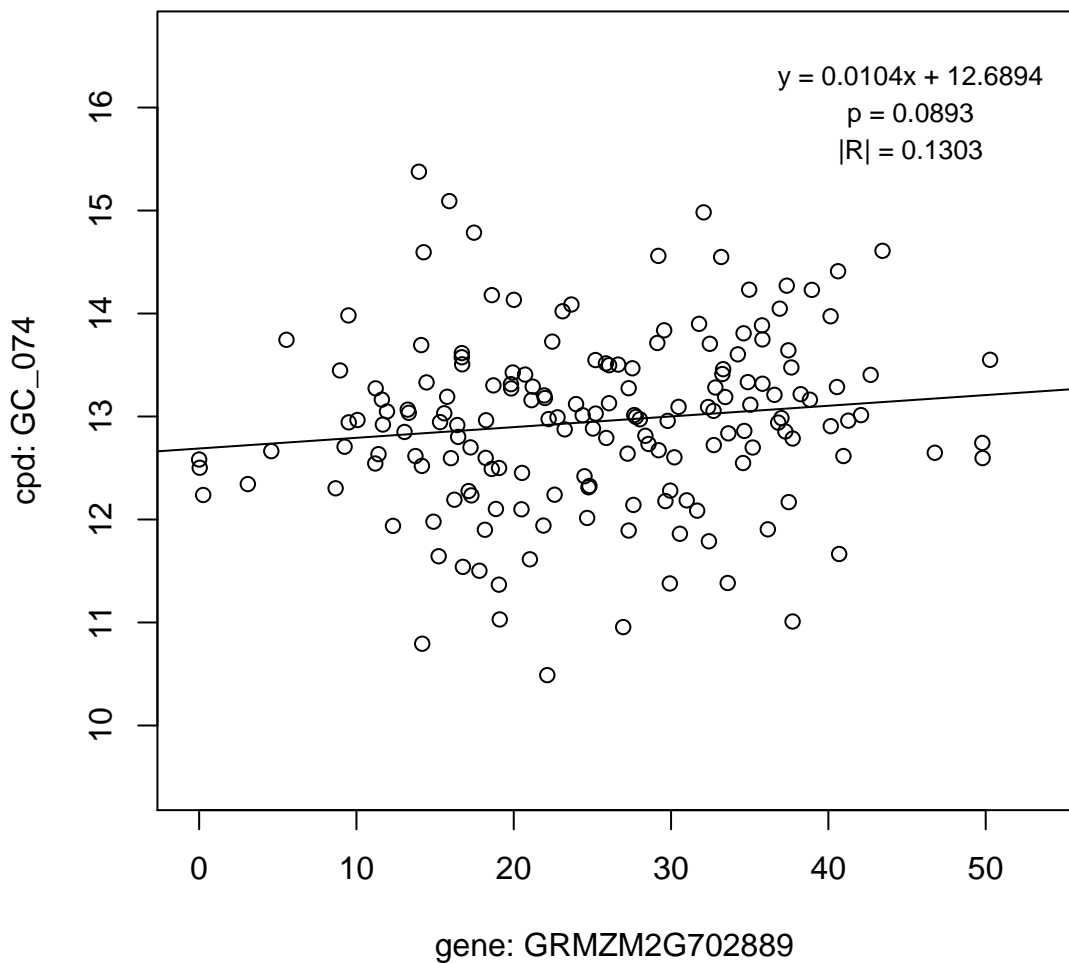
Drought



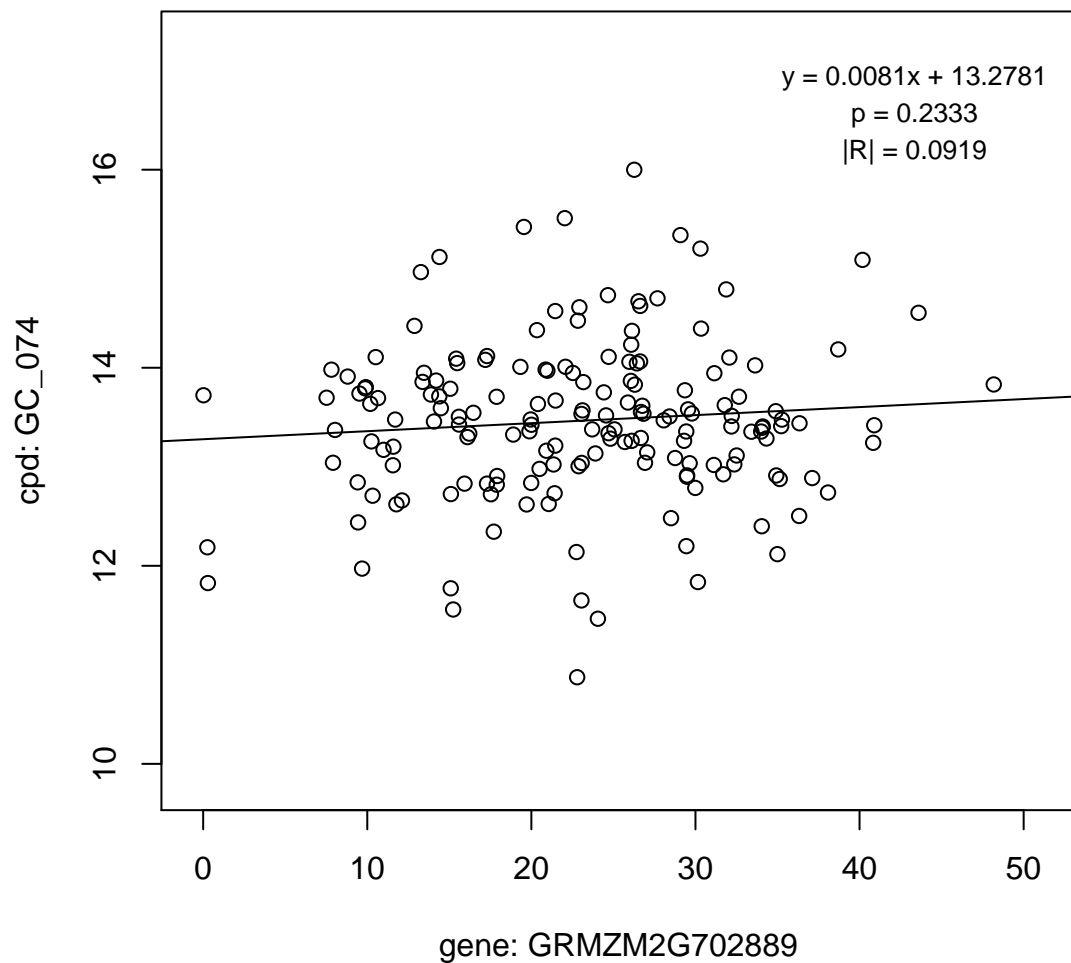
Normal



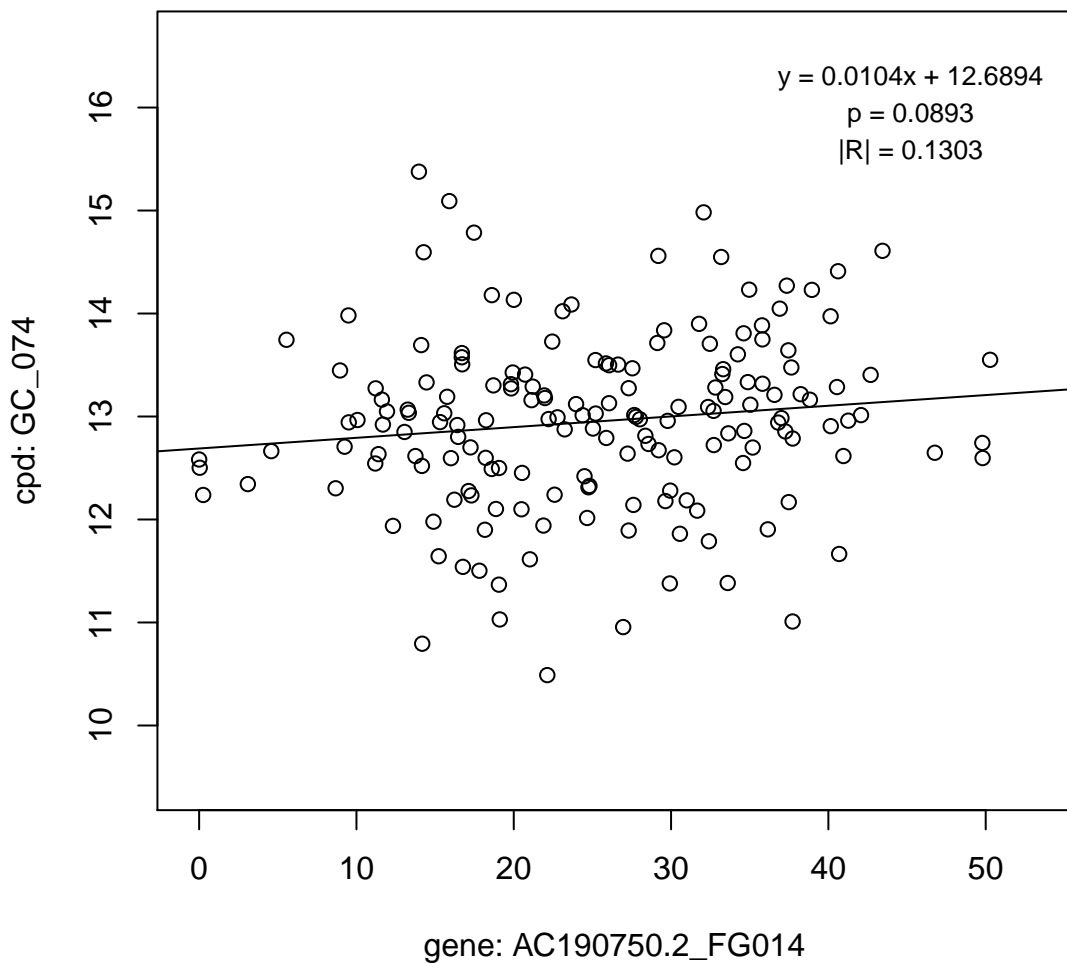
Normal



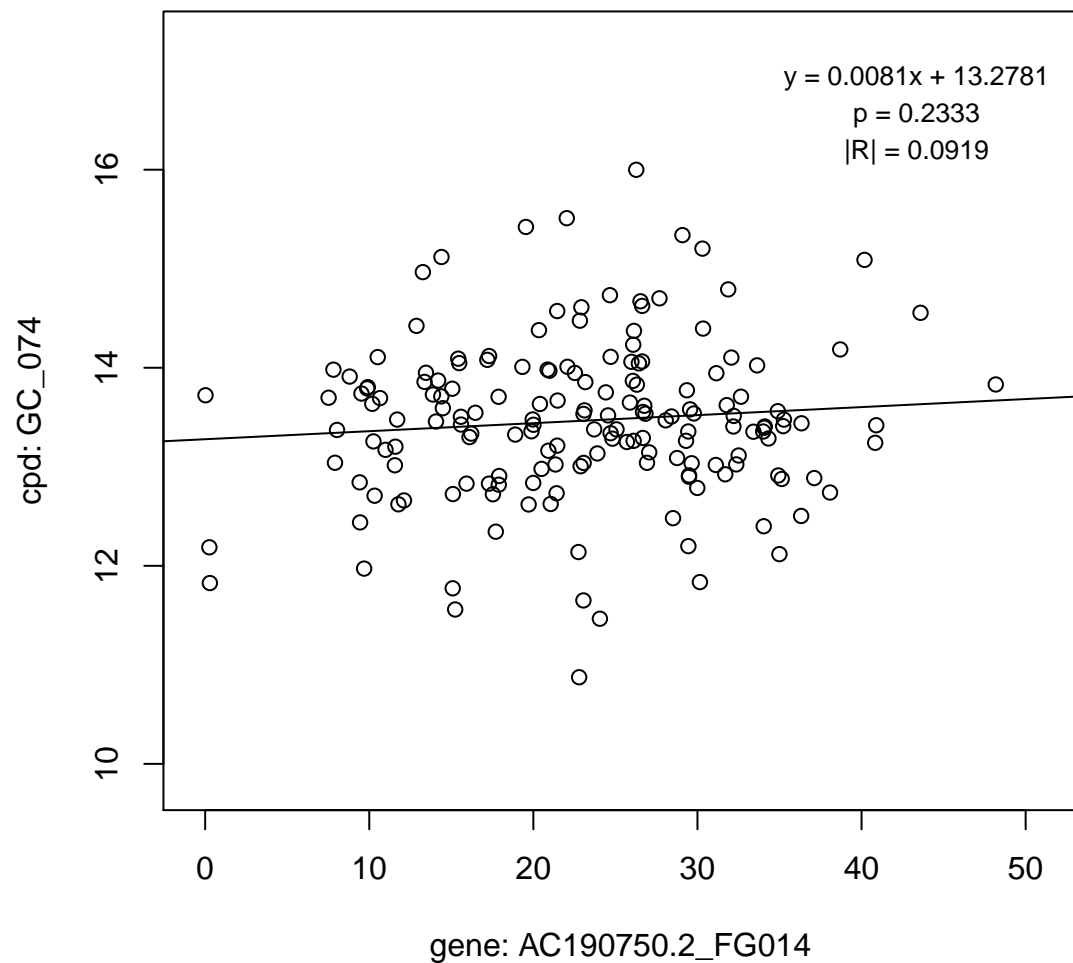
Drought



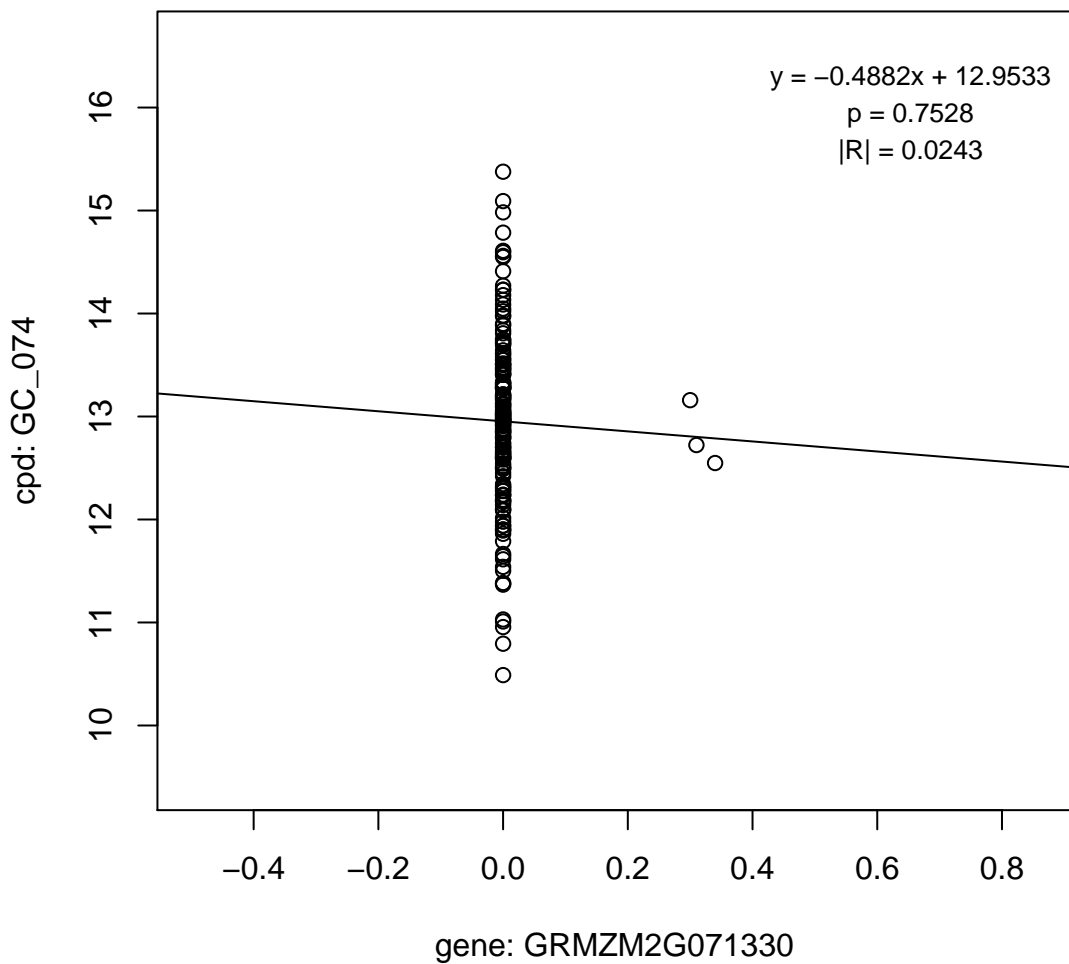
Normal



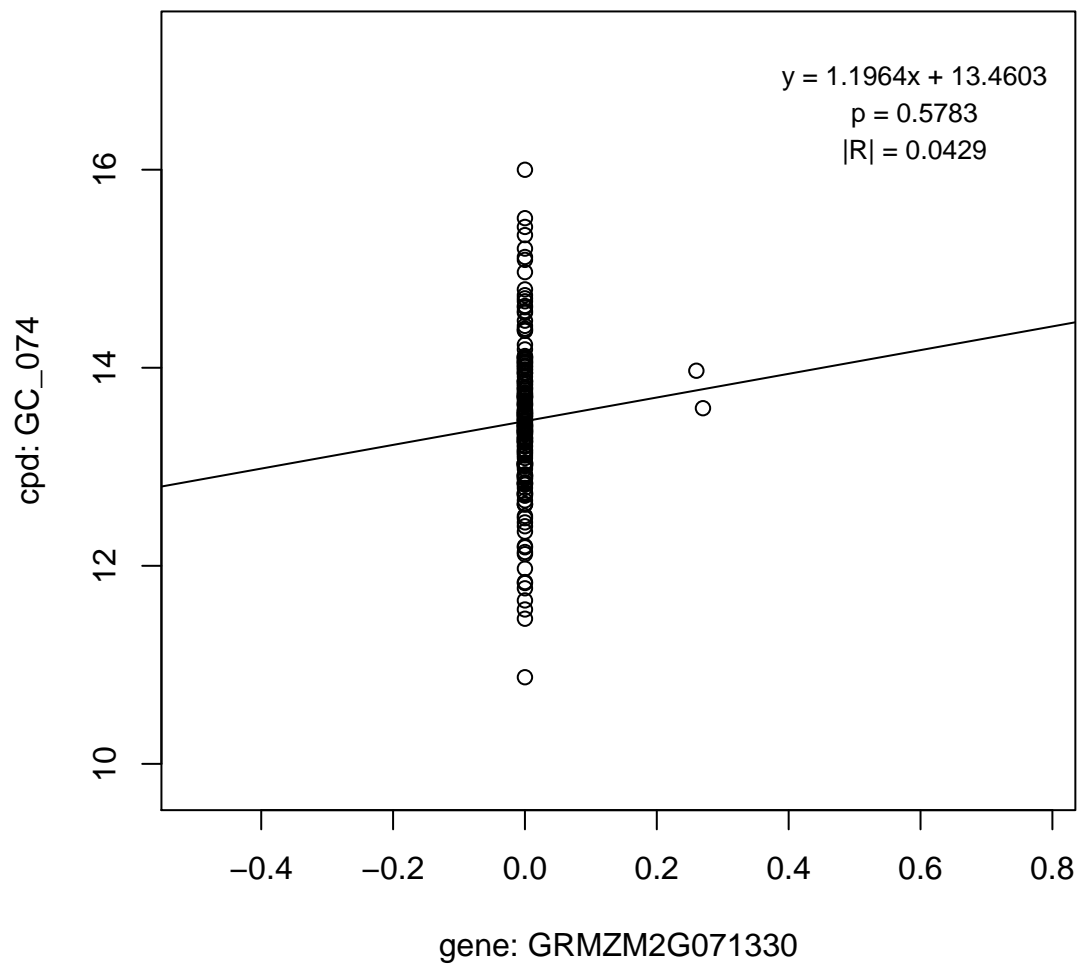
Drought



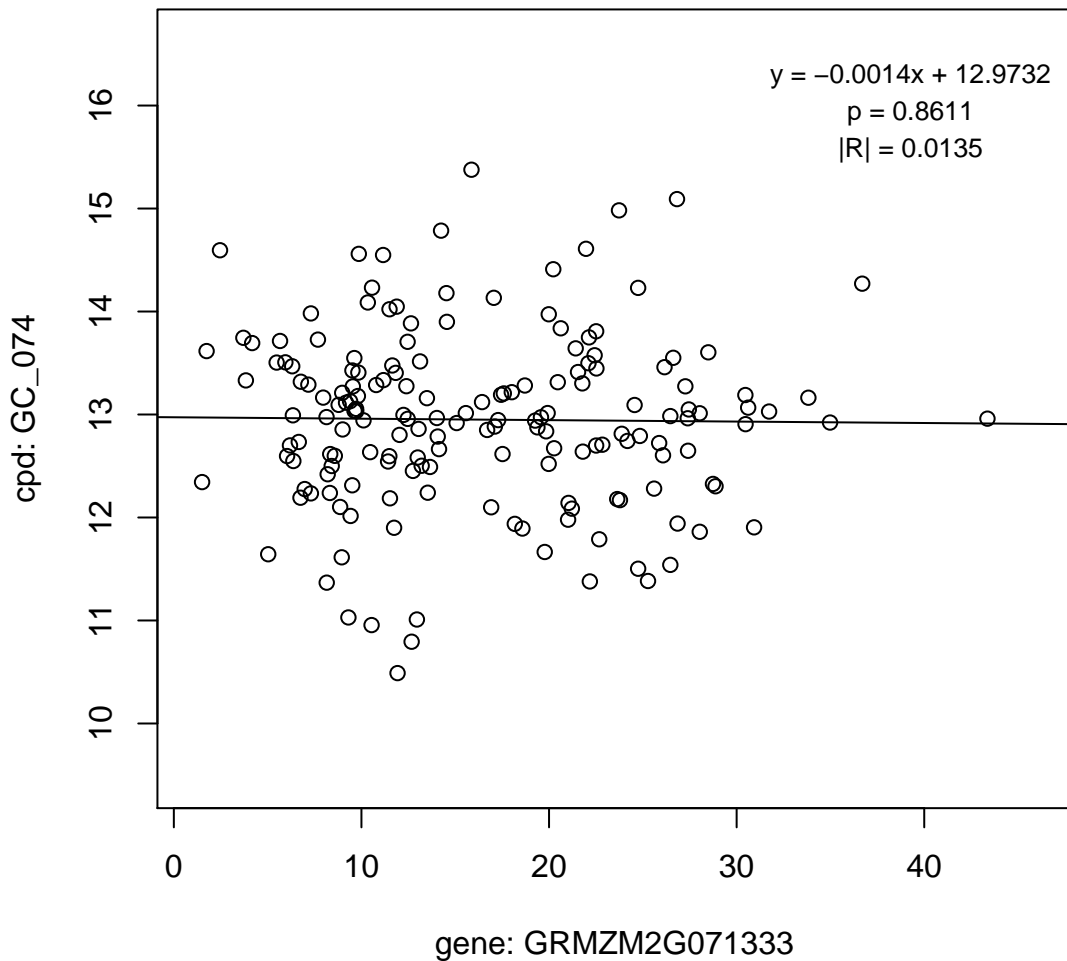
Normal



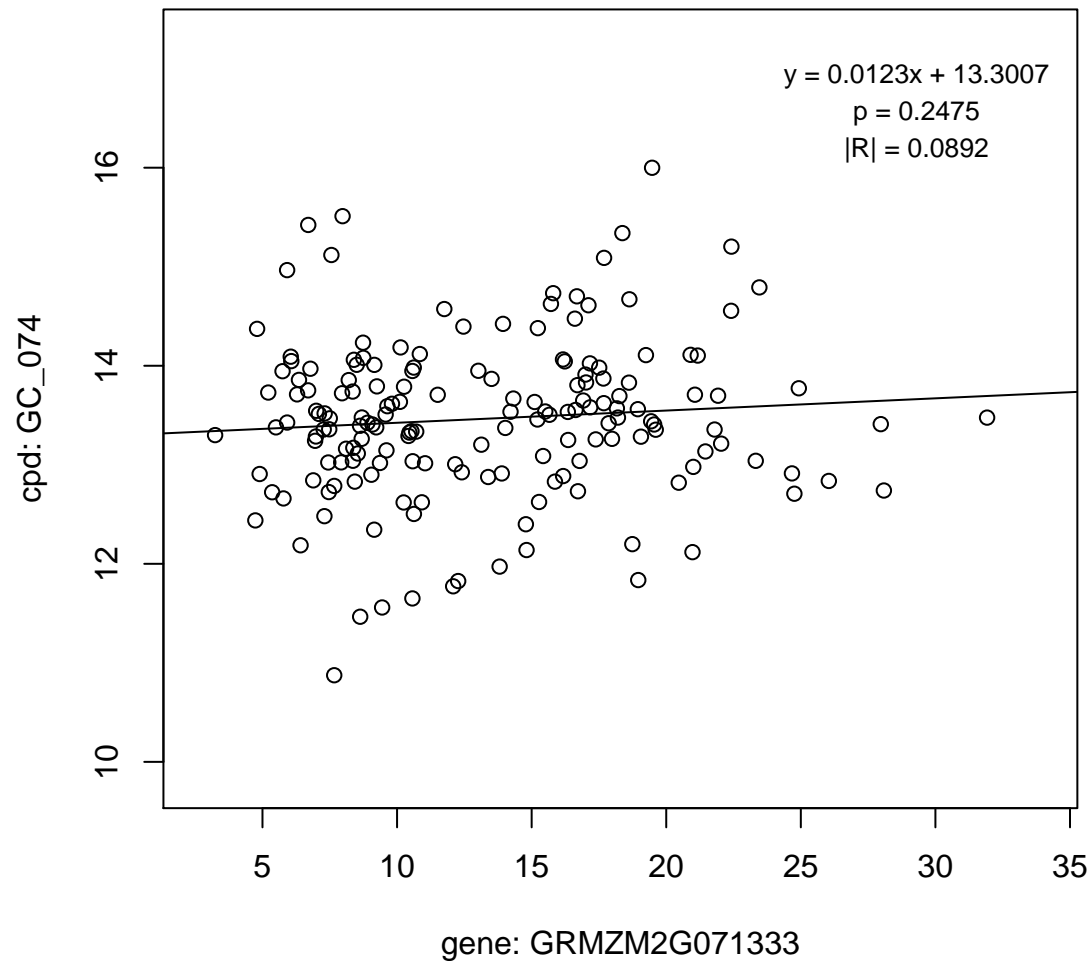
Drought



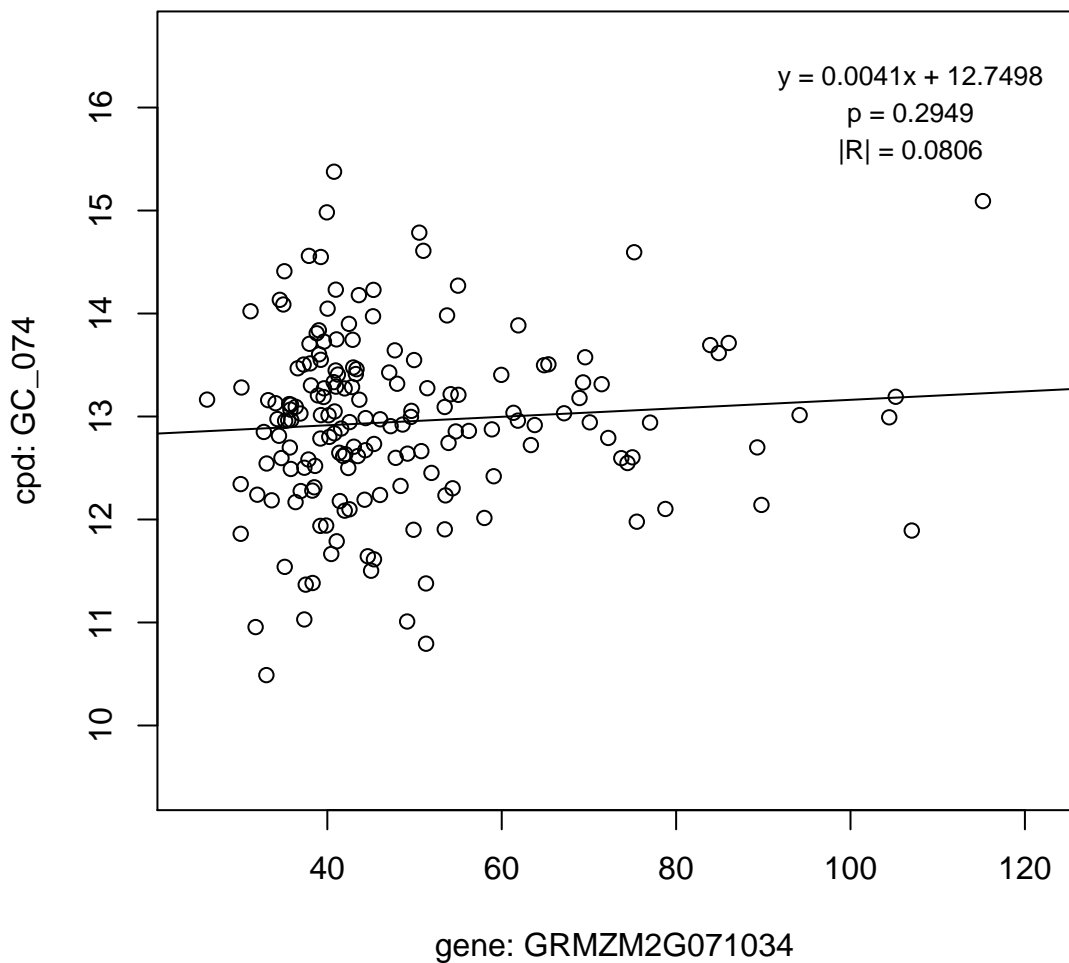
Normal



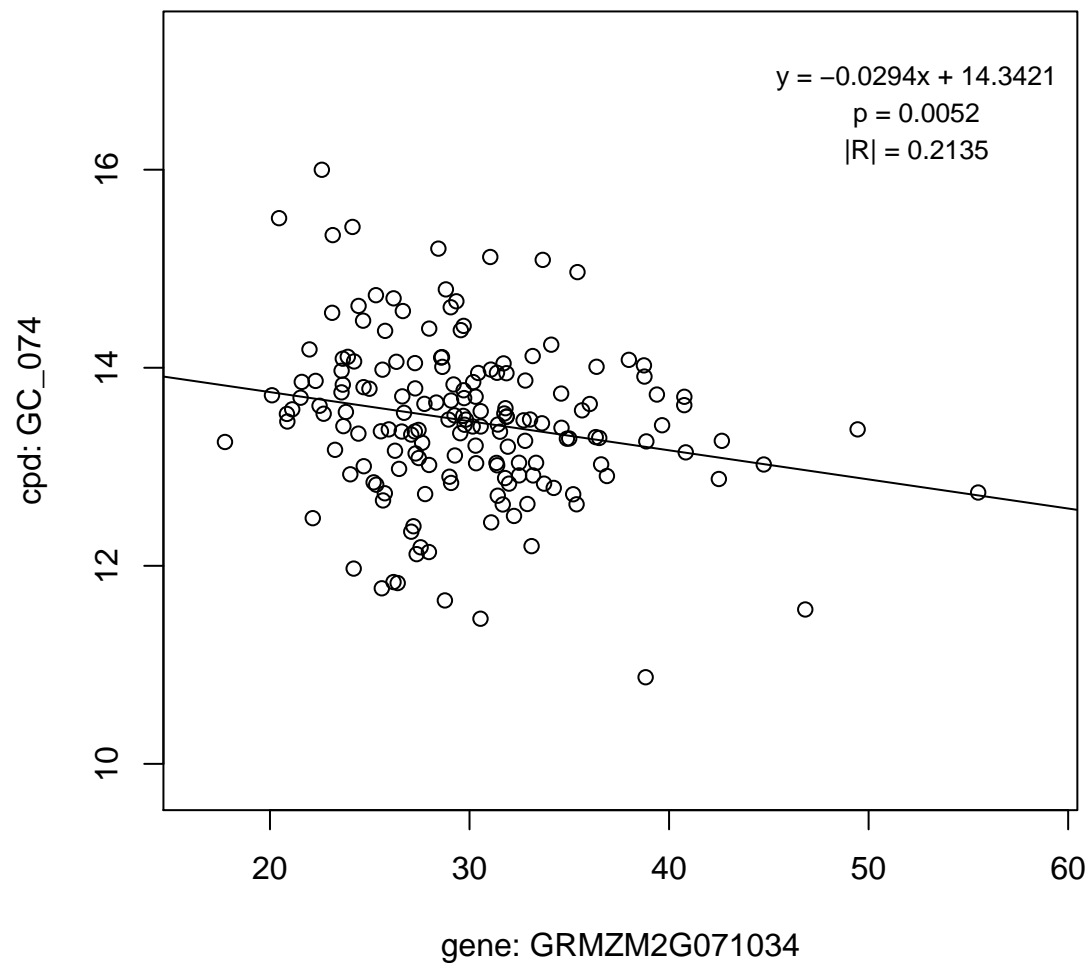
Drought



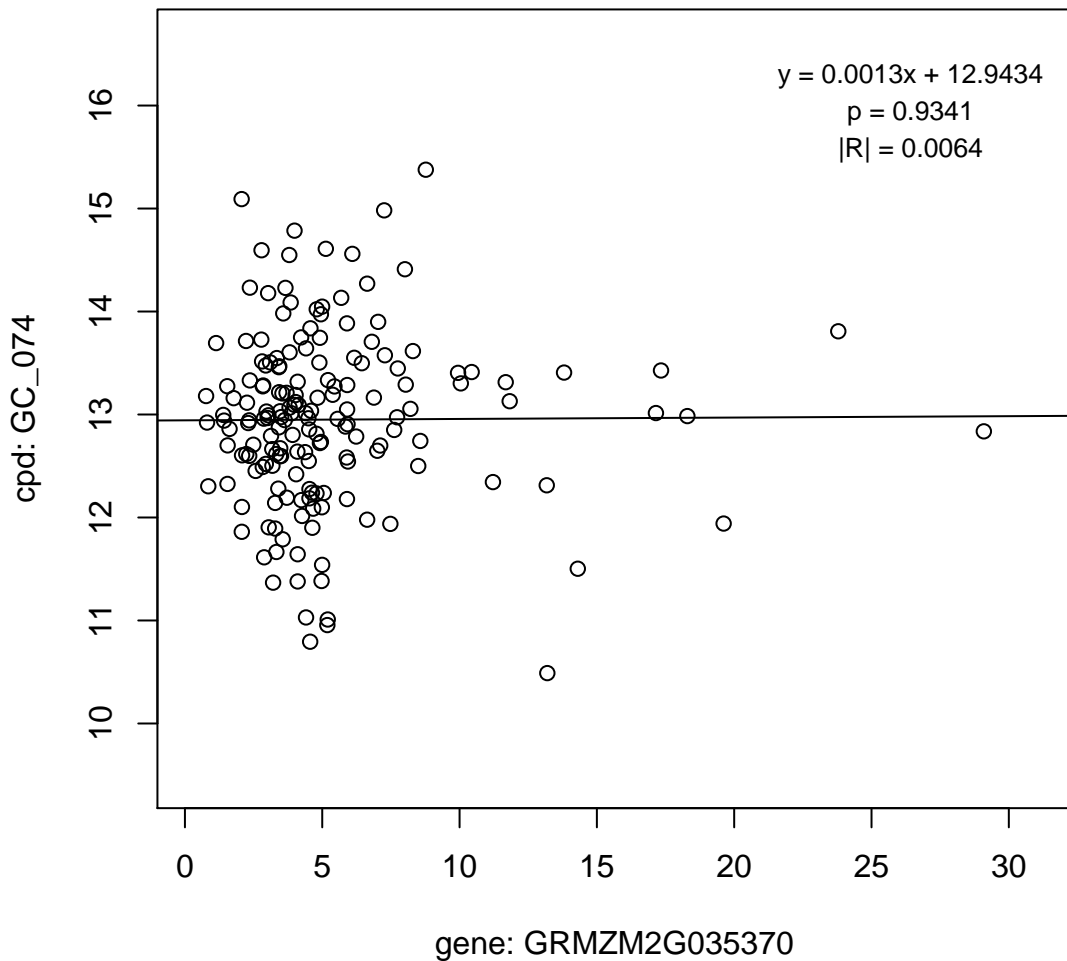
Normal



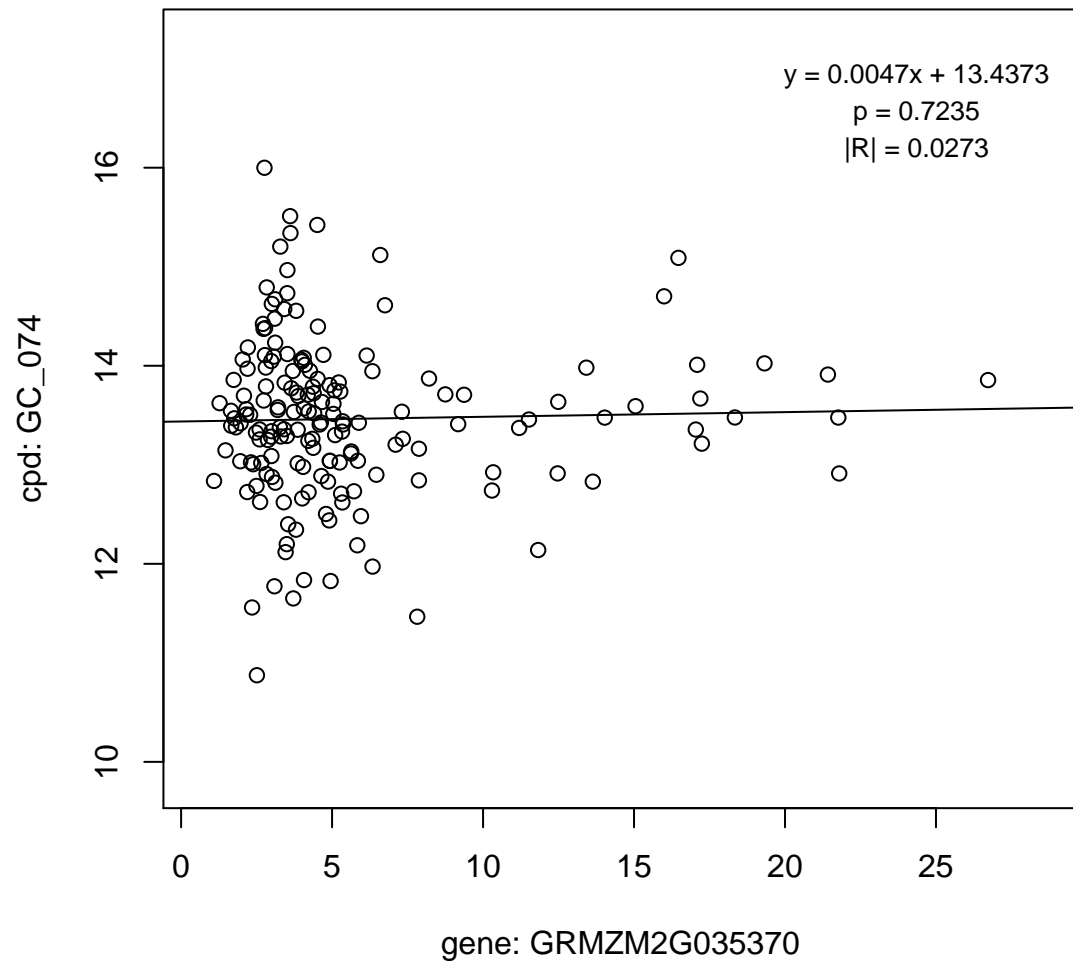
Drought



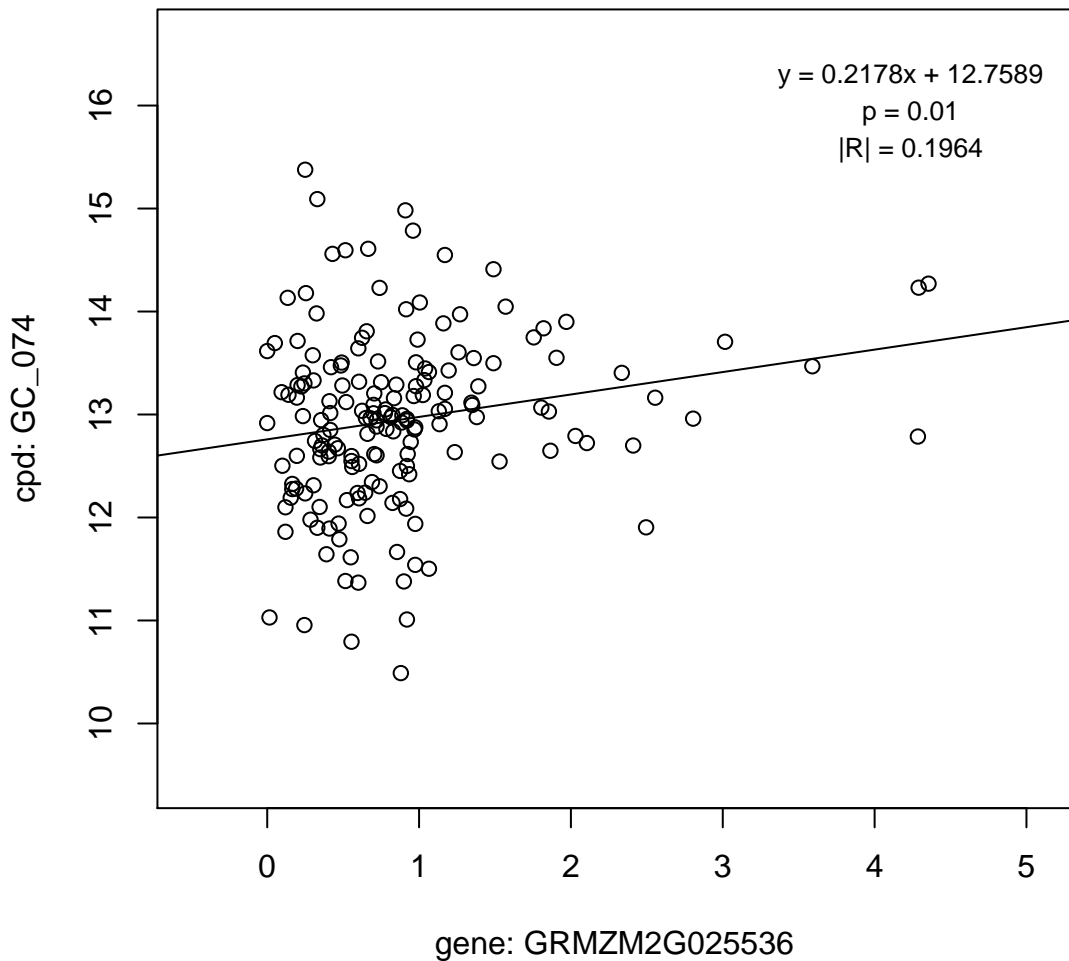
Normal



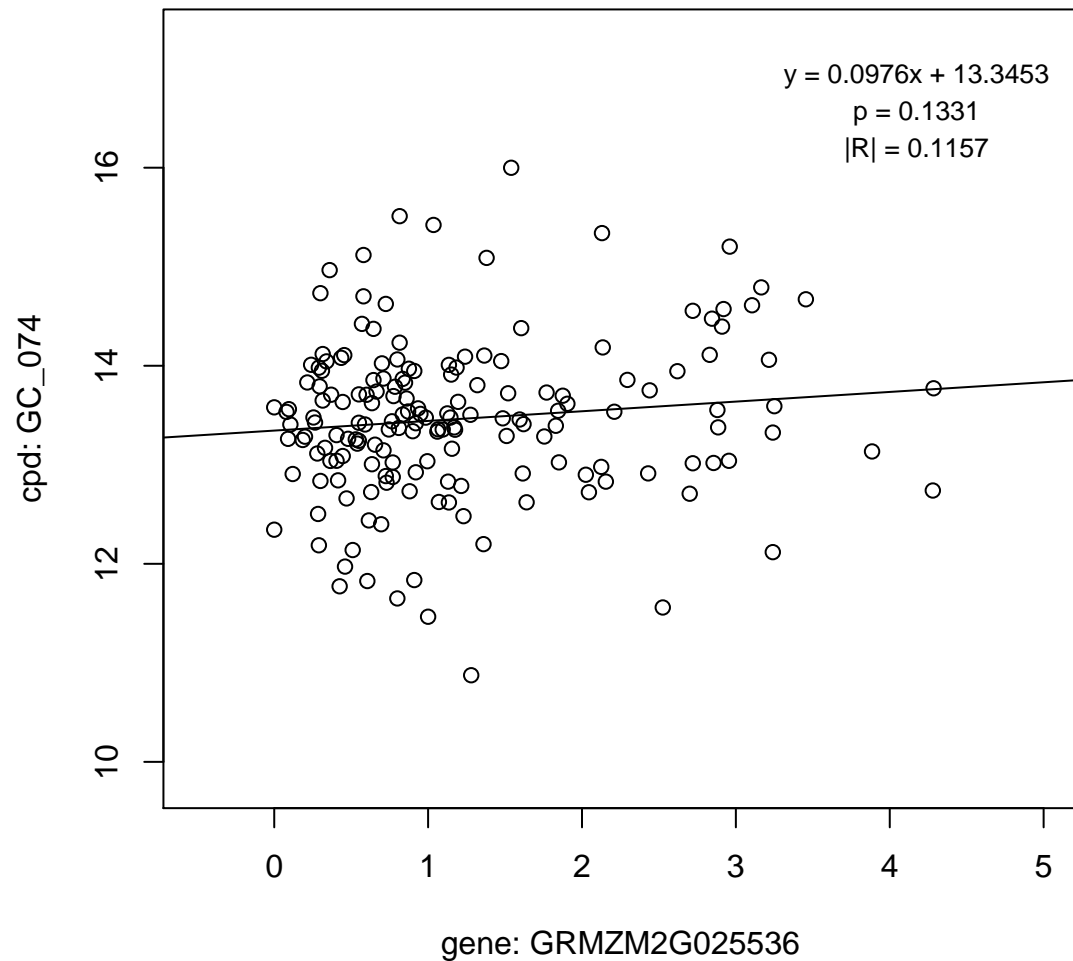
Drought



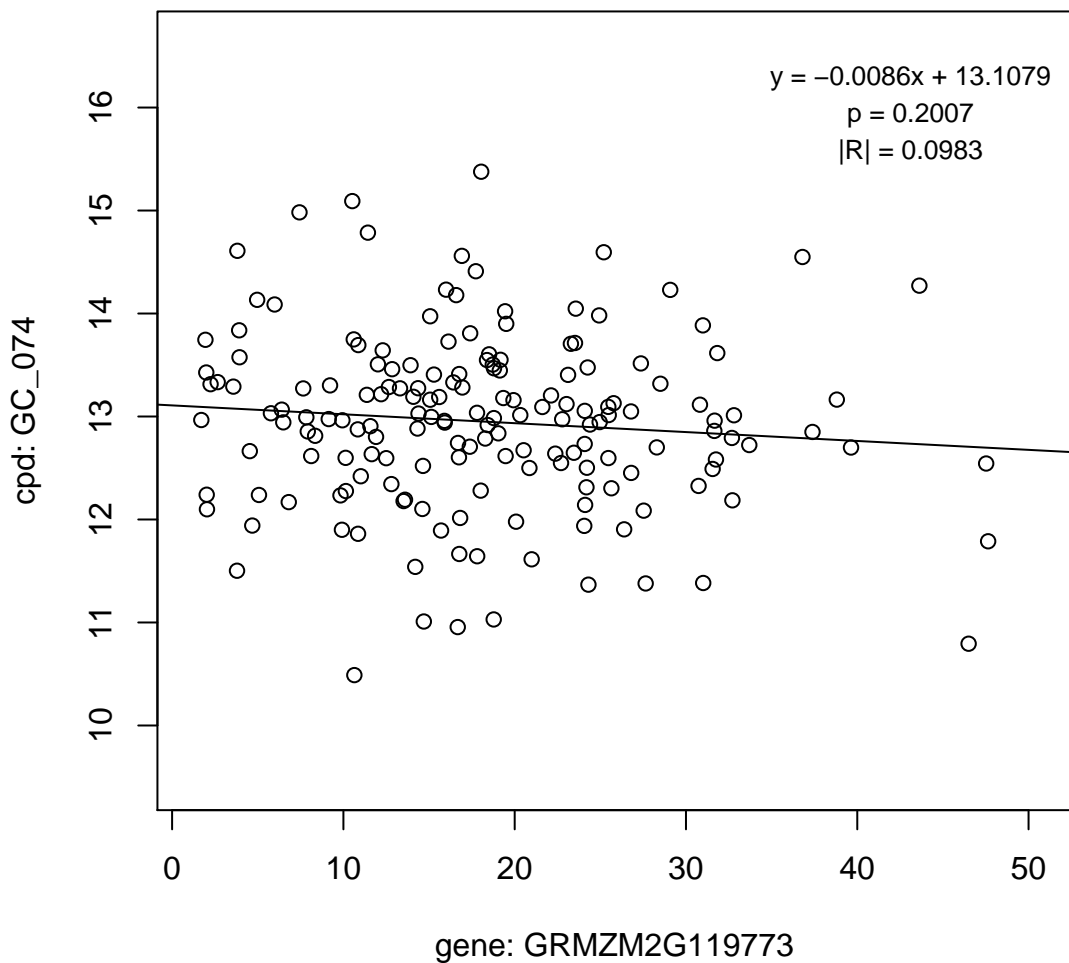
Normal



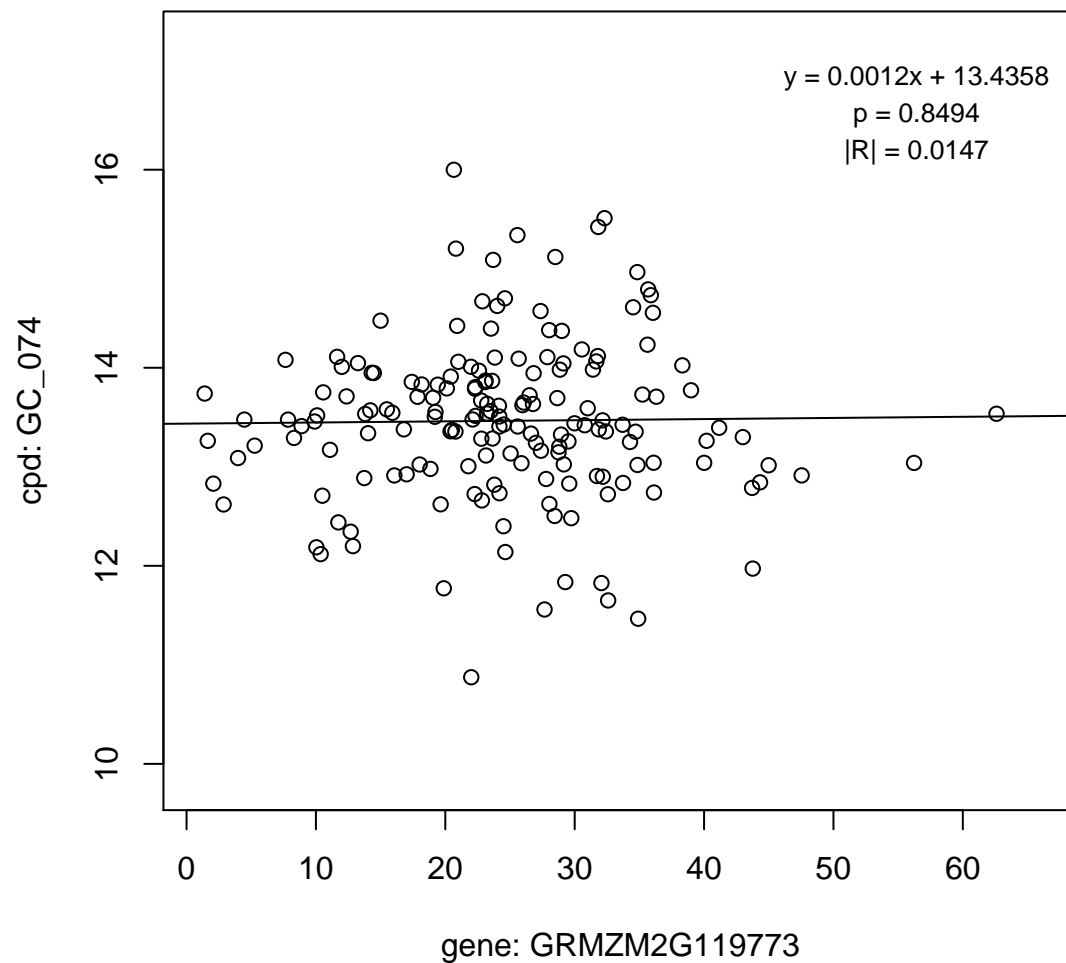
Drought



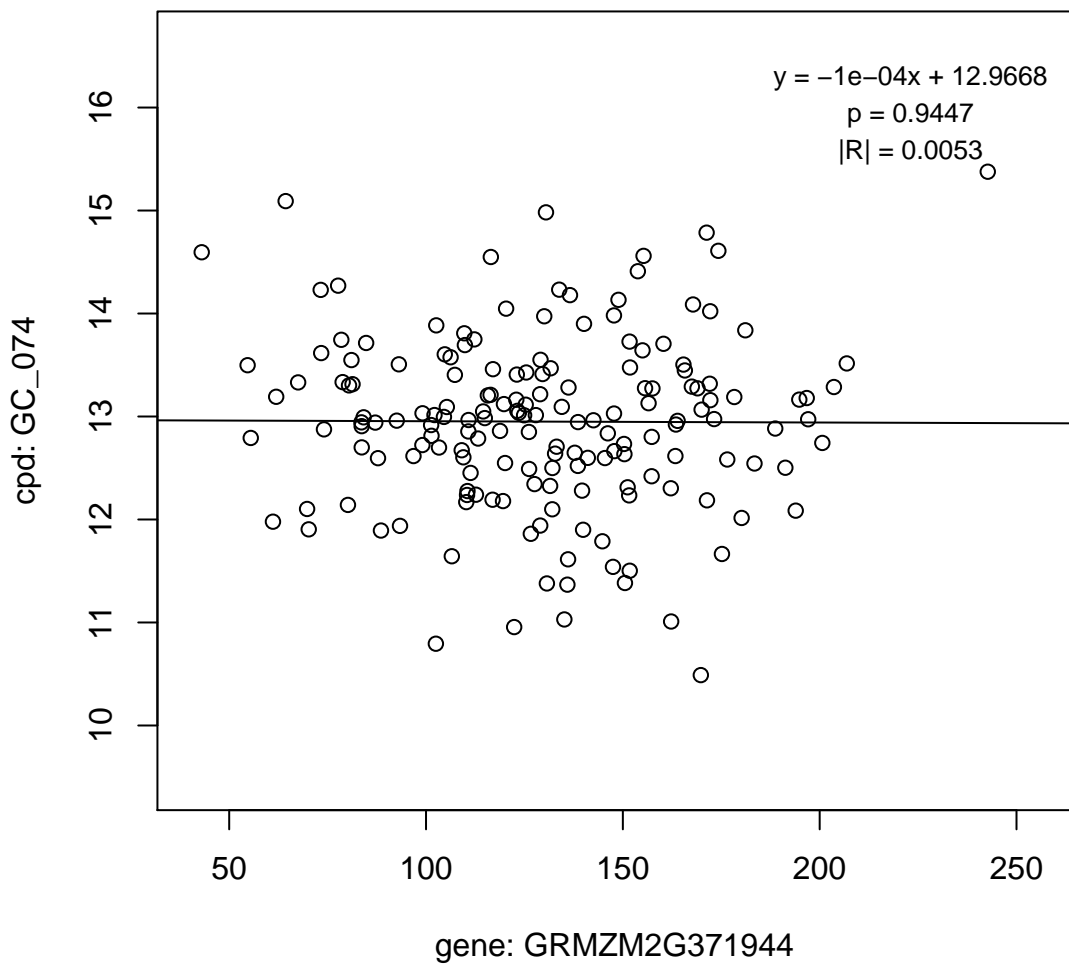
Normal



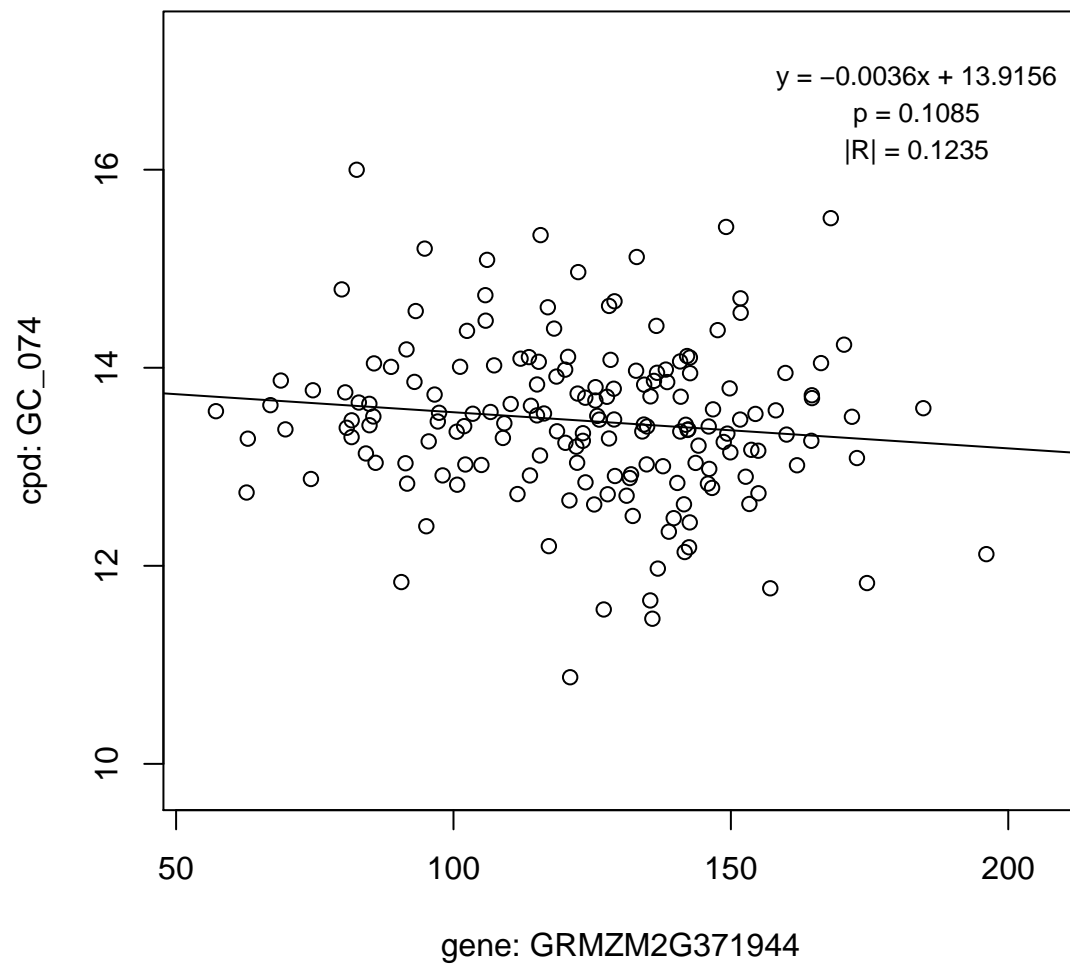
Drought



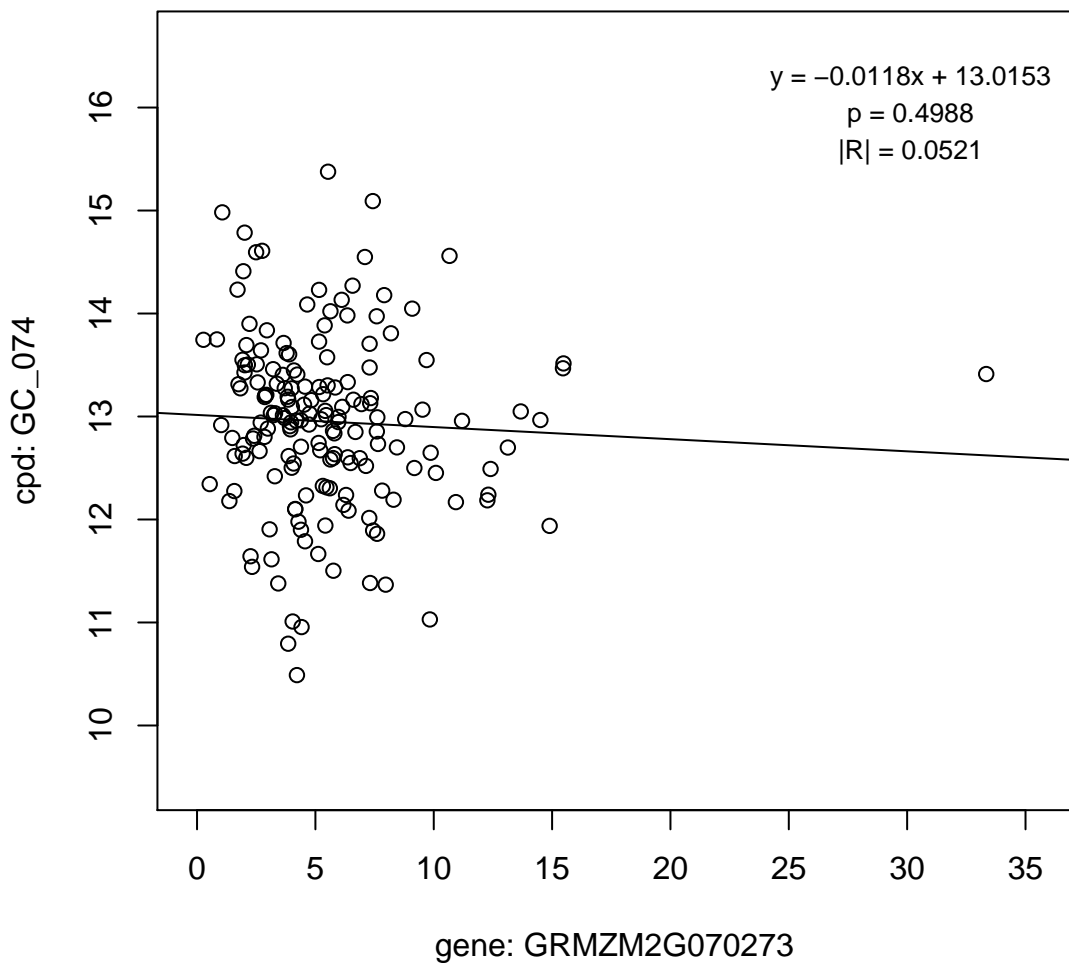
Normal



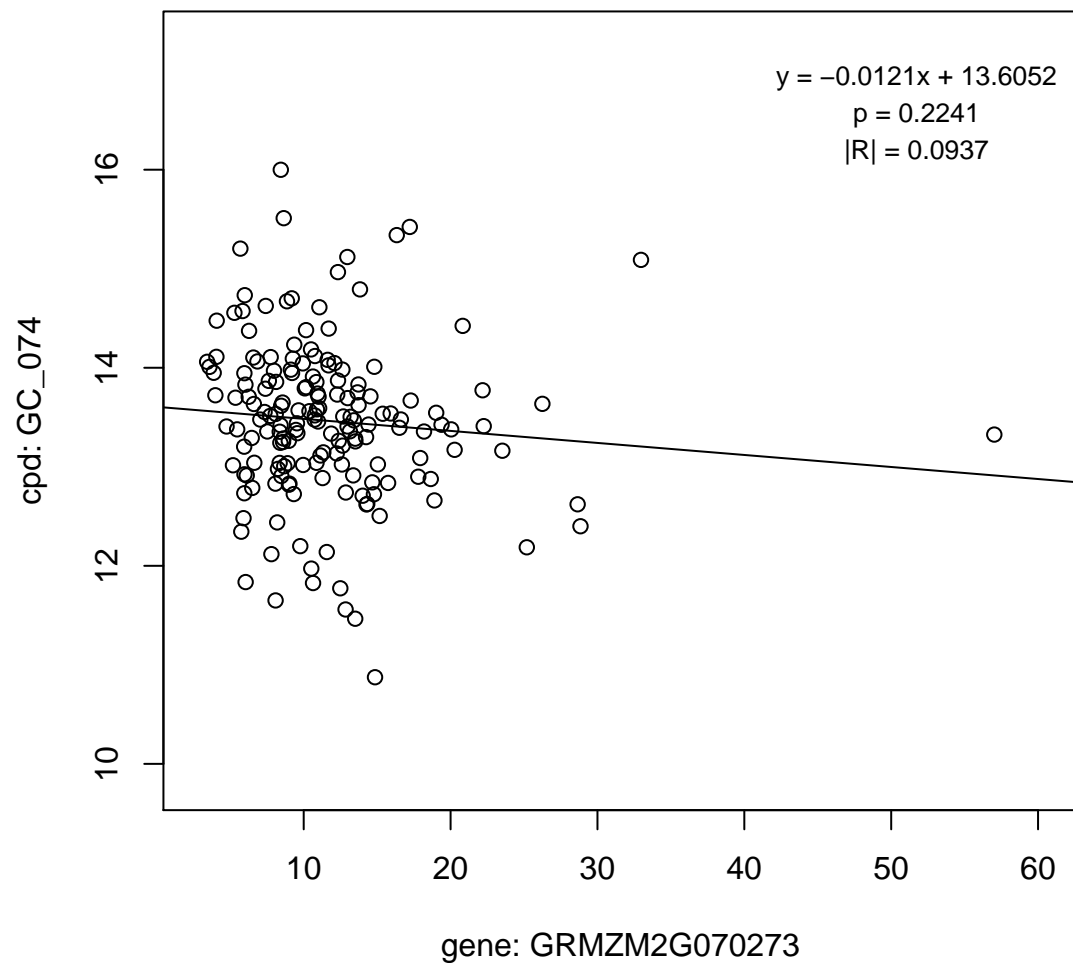
Drought



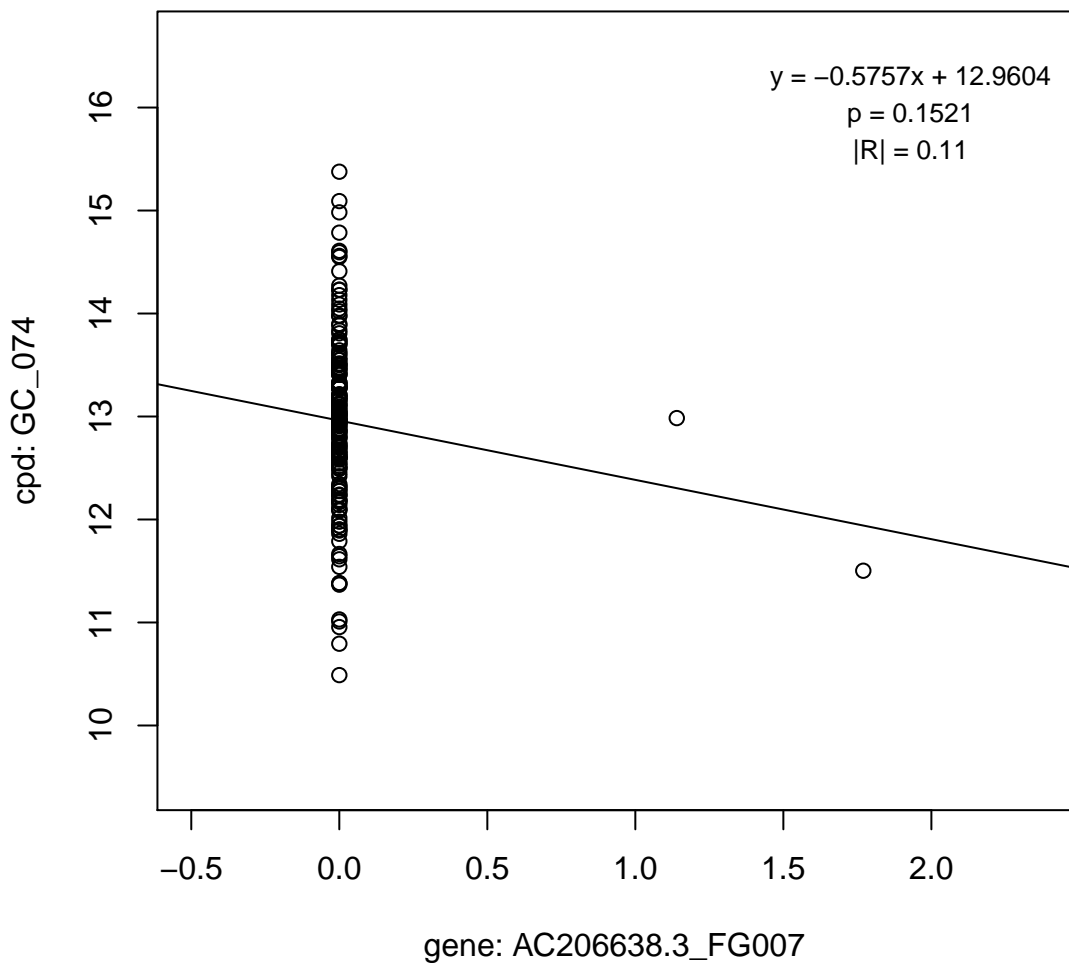
Normal



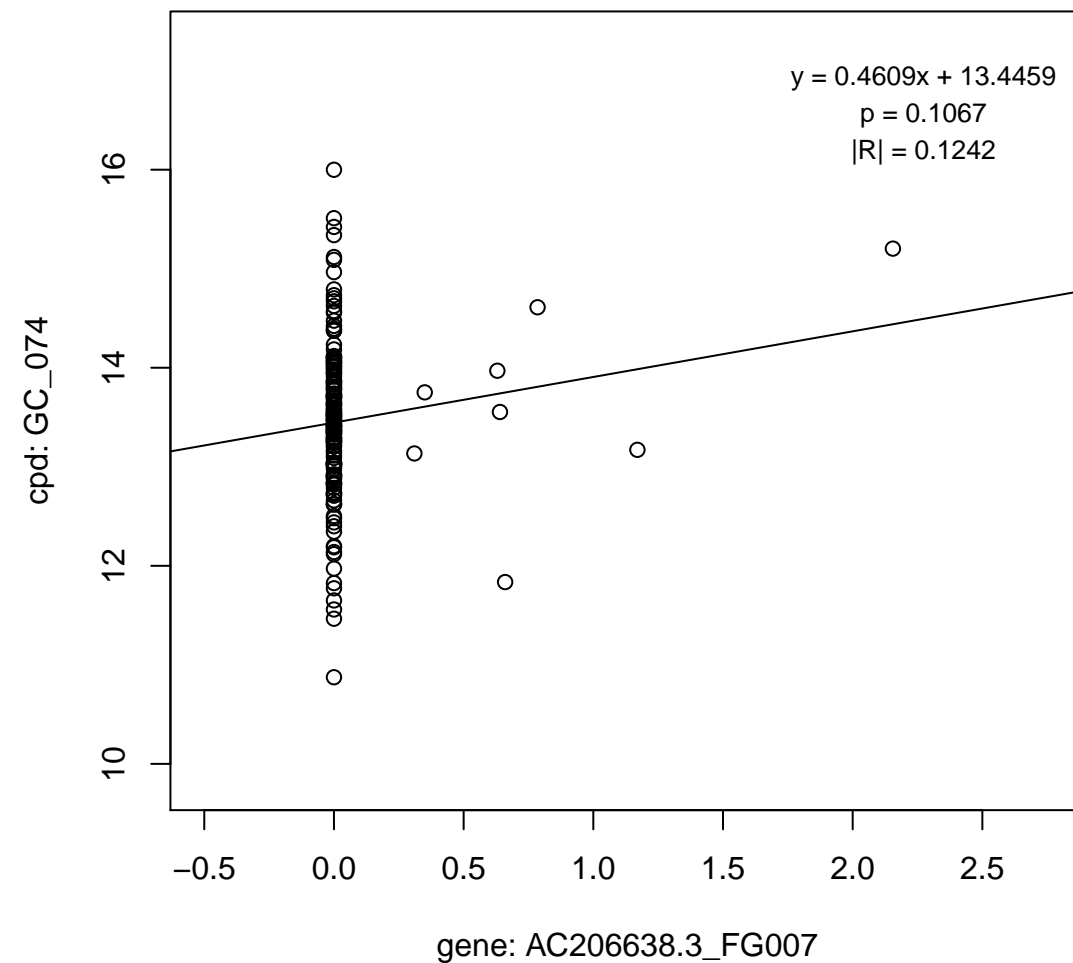
Drought



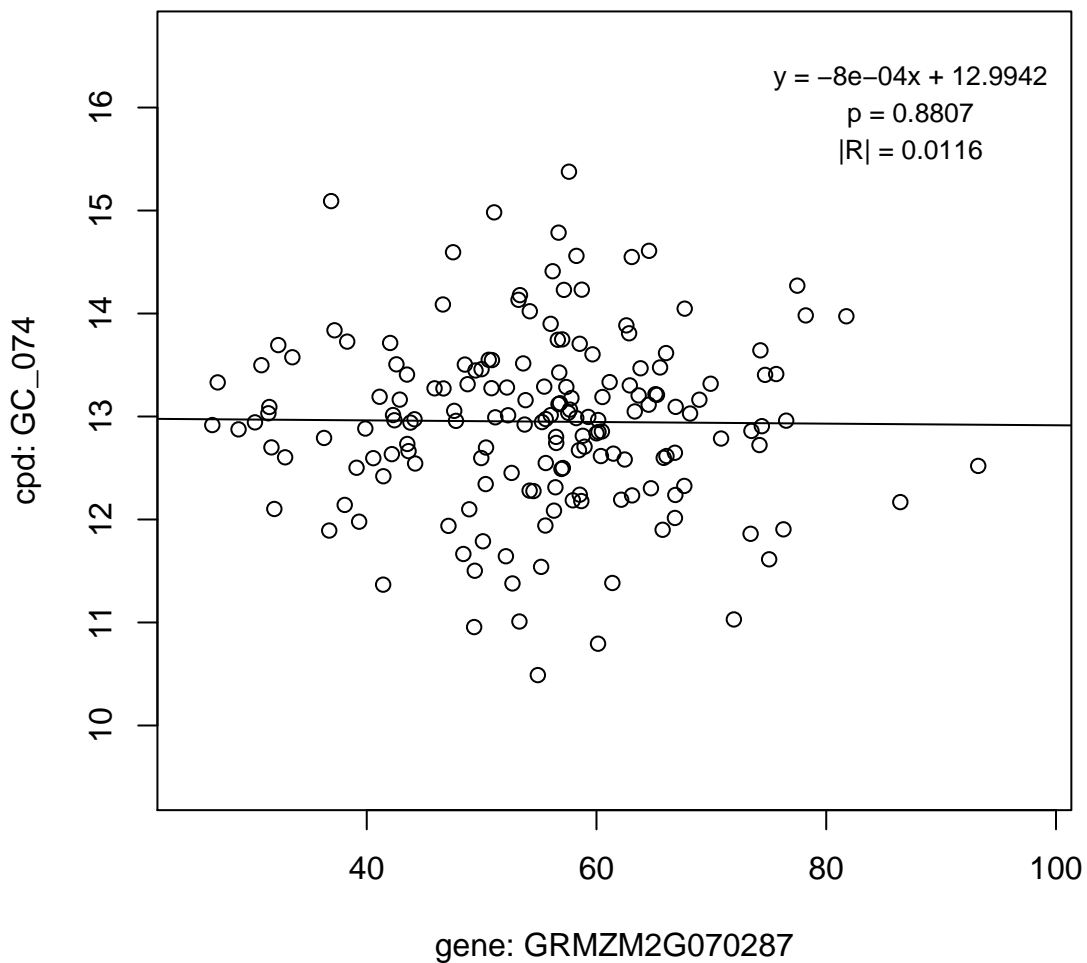
Normal



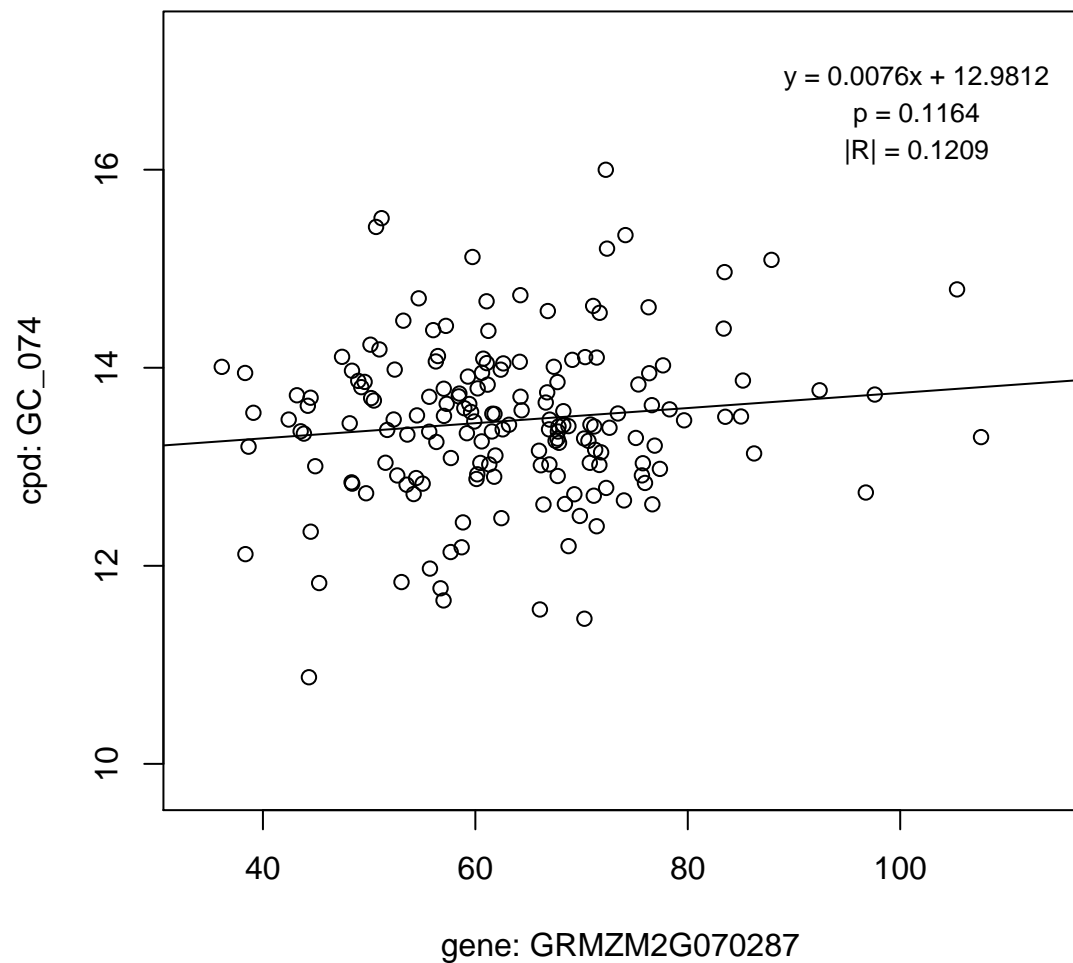
Drought



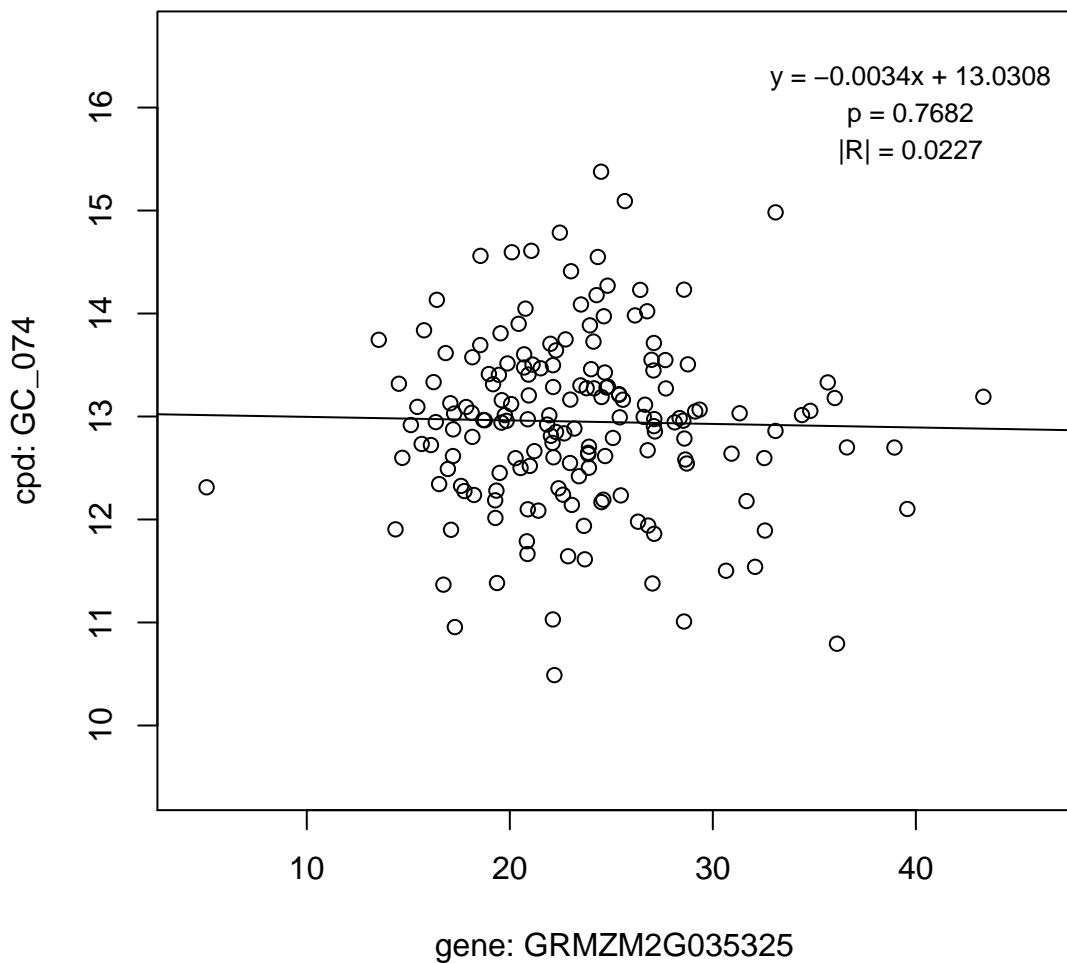
Normal



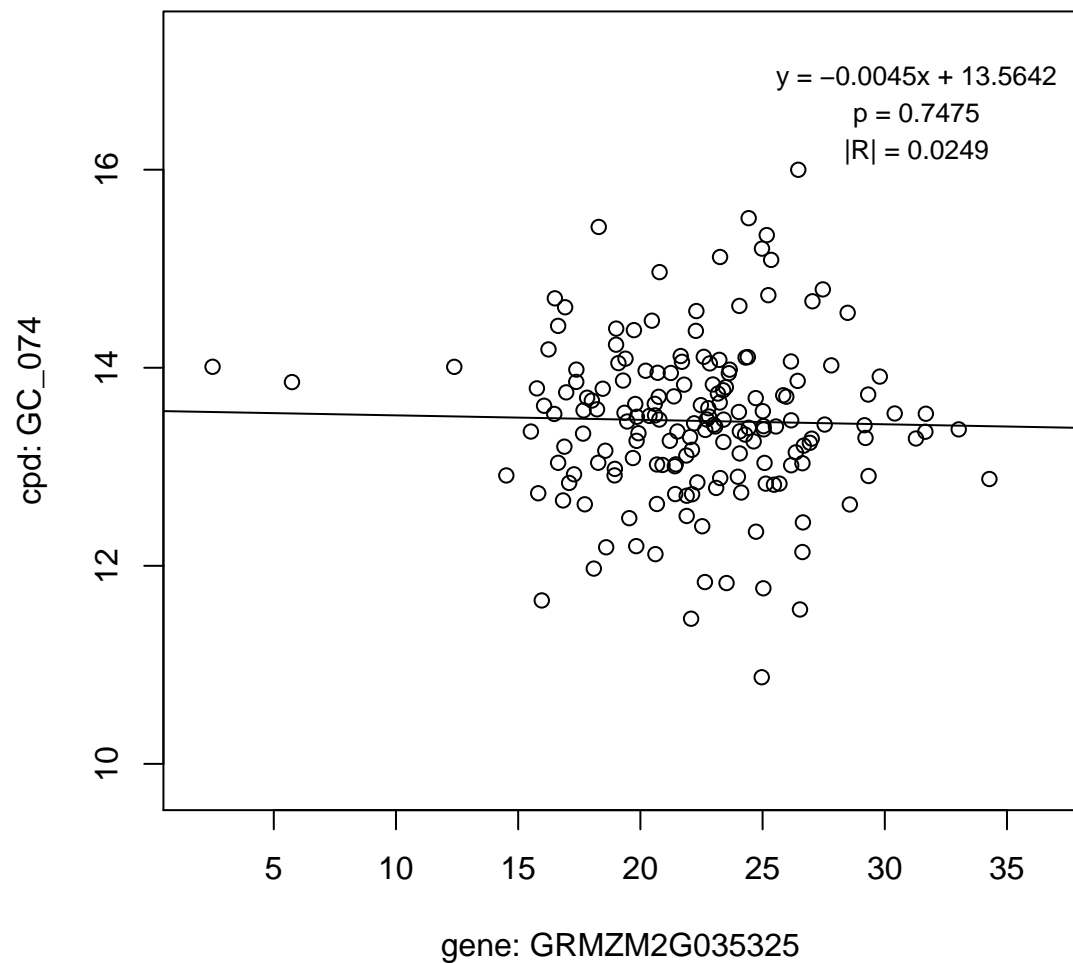
Drought



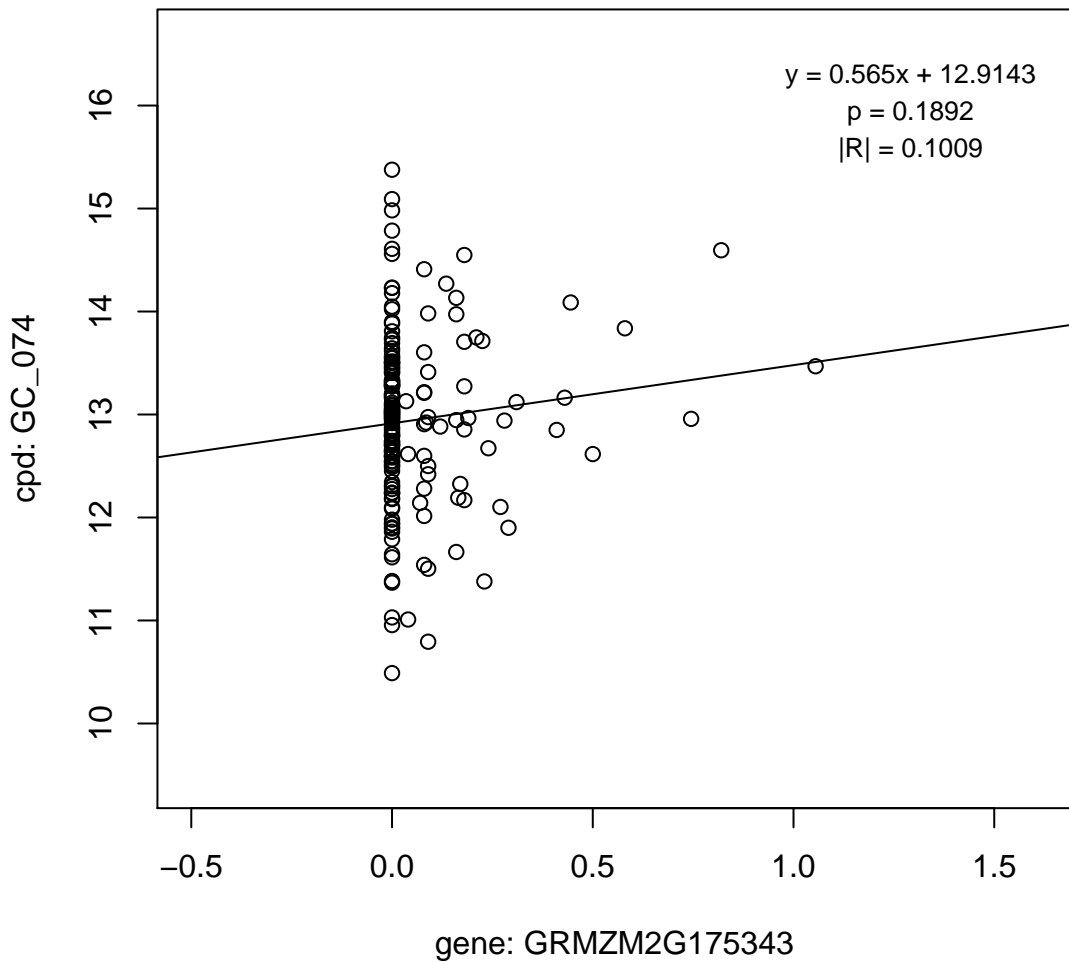
Normal



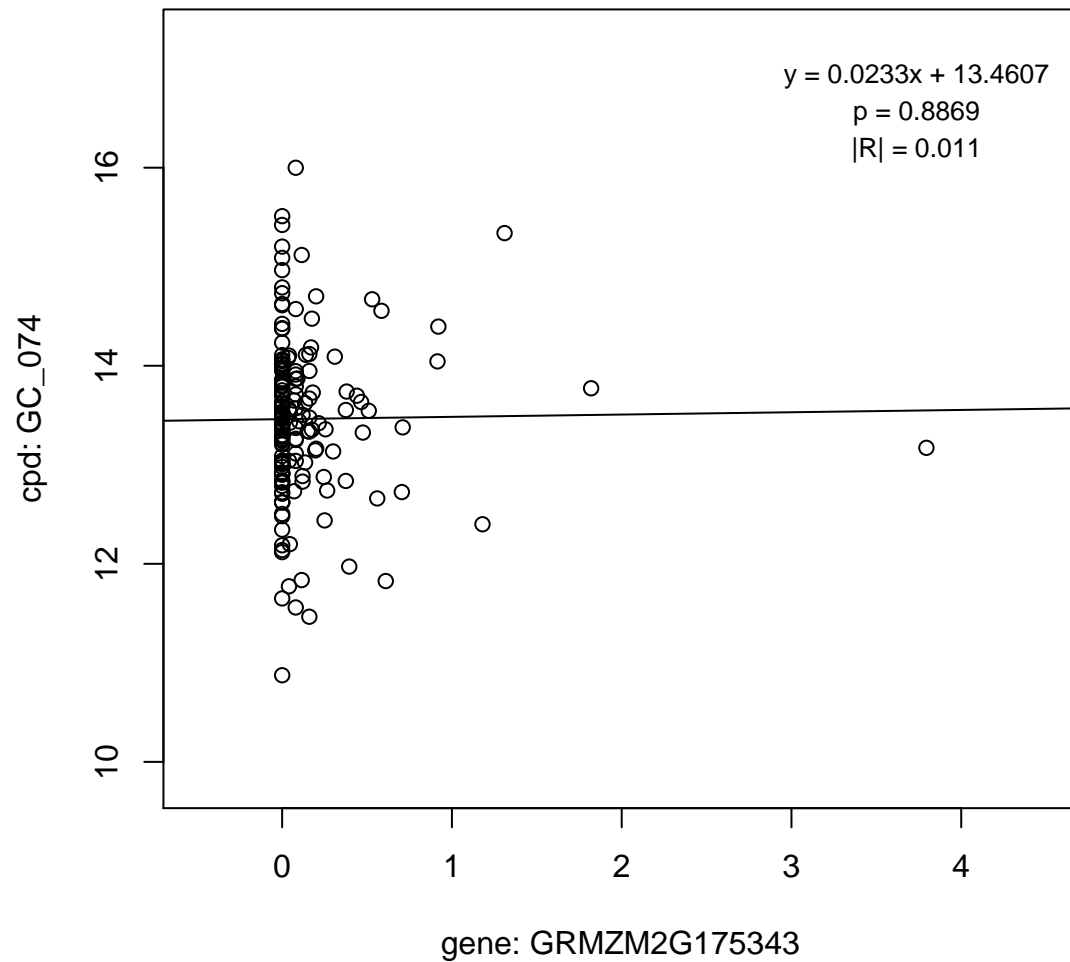
Drought



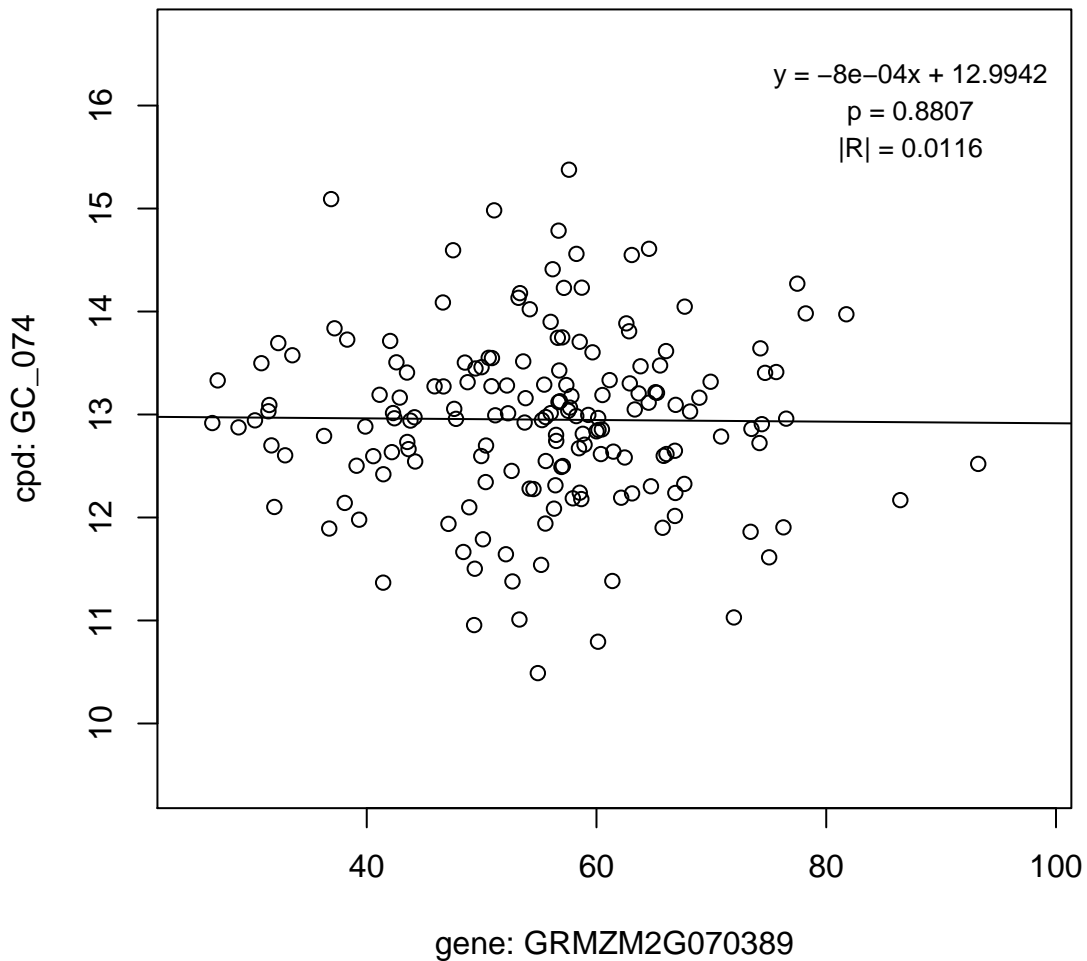
Normal



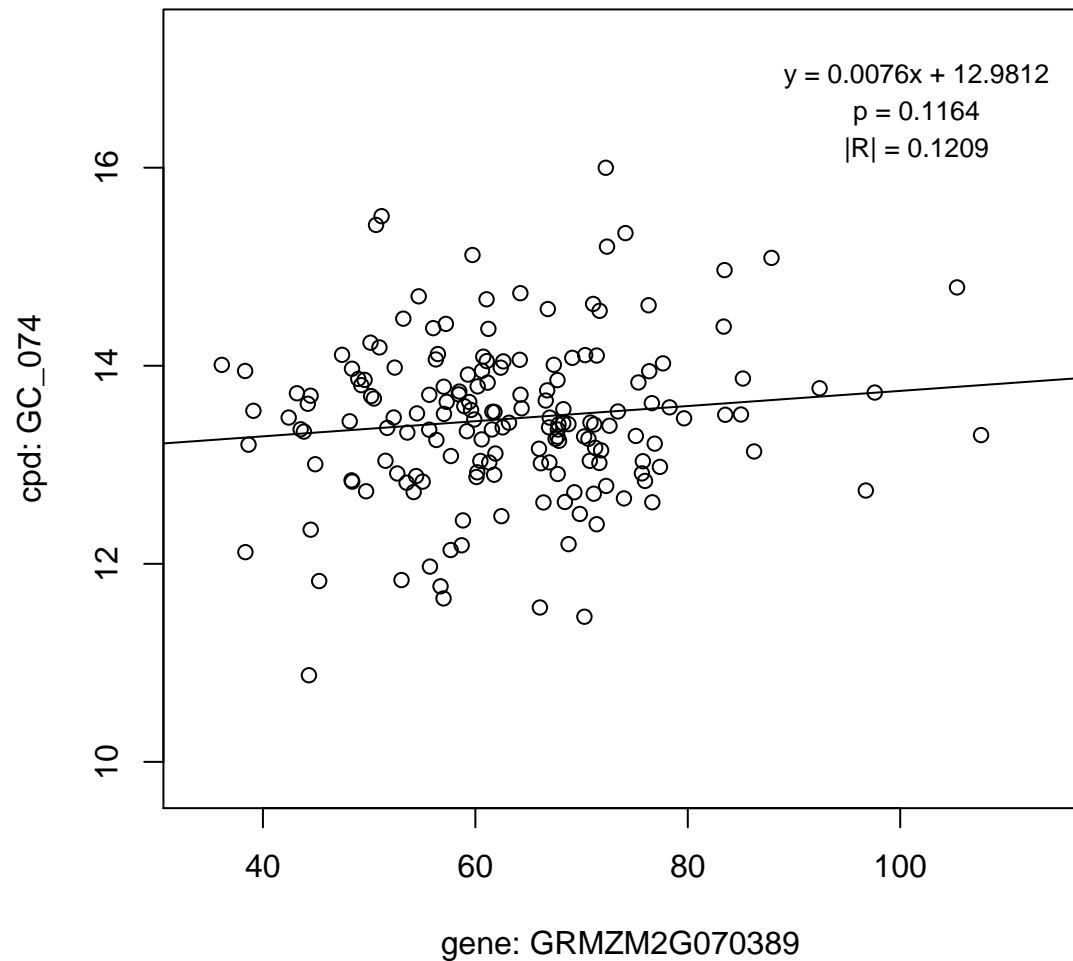
Drought



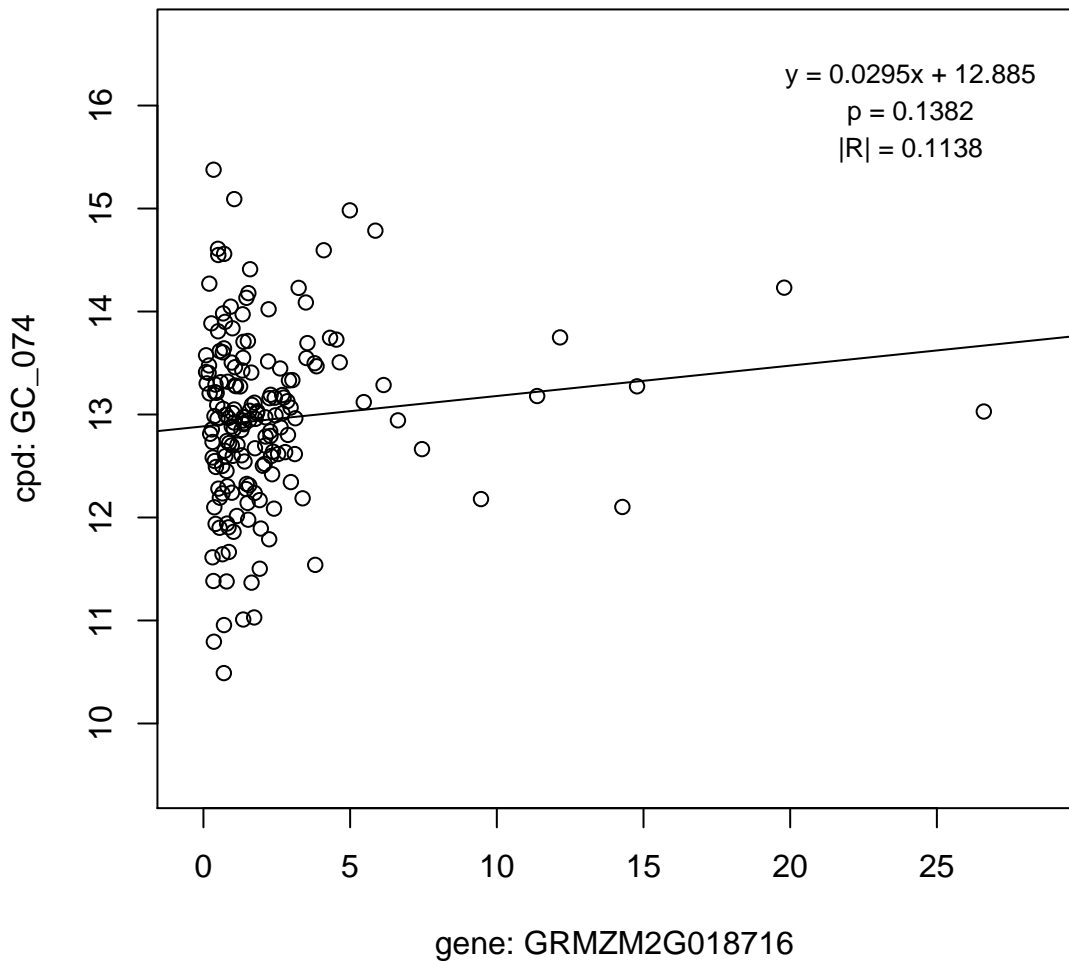
Normal



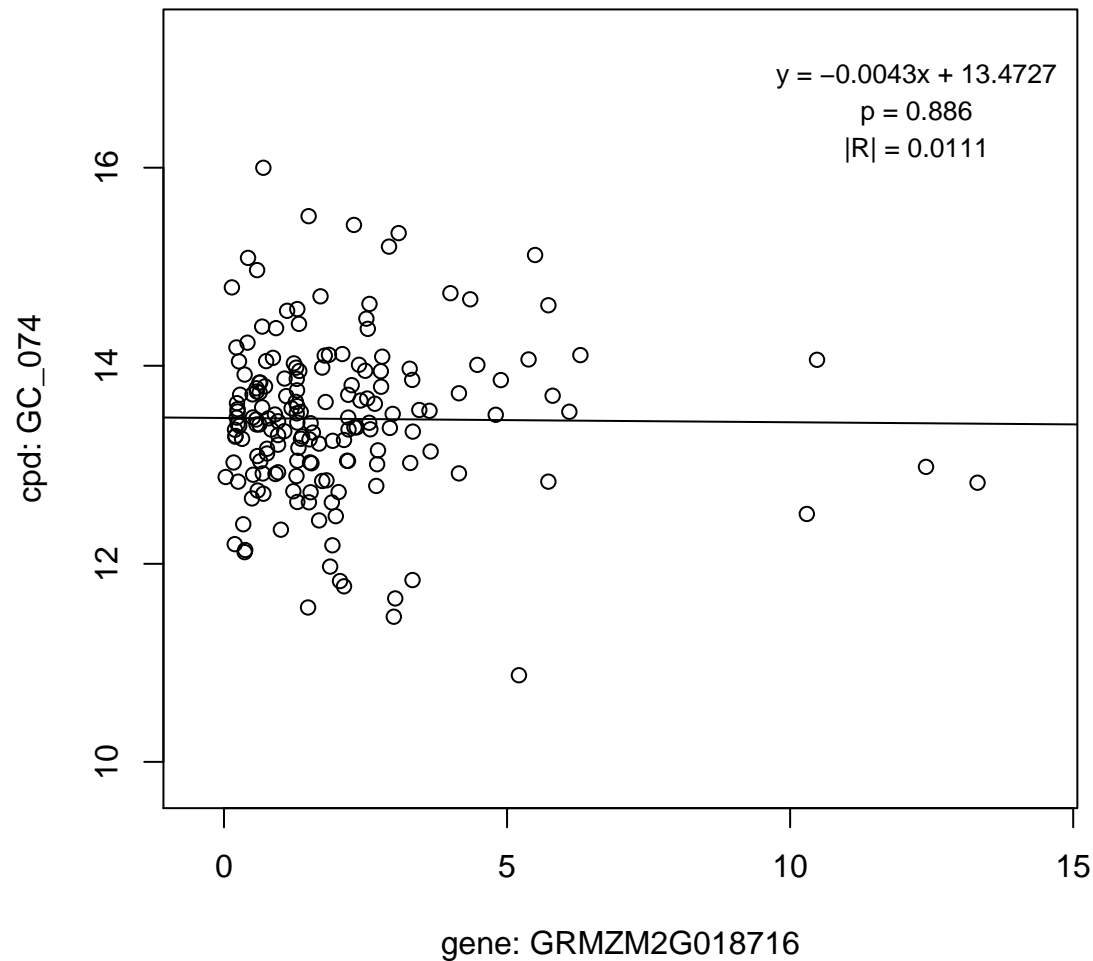
Drought



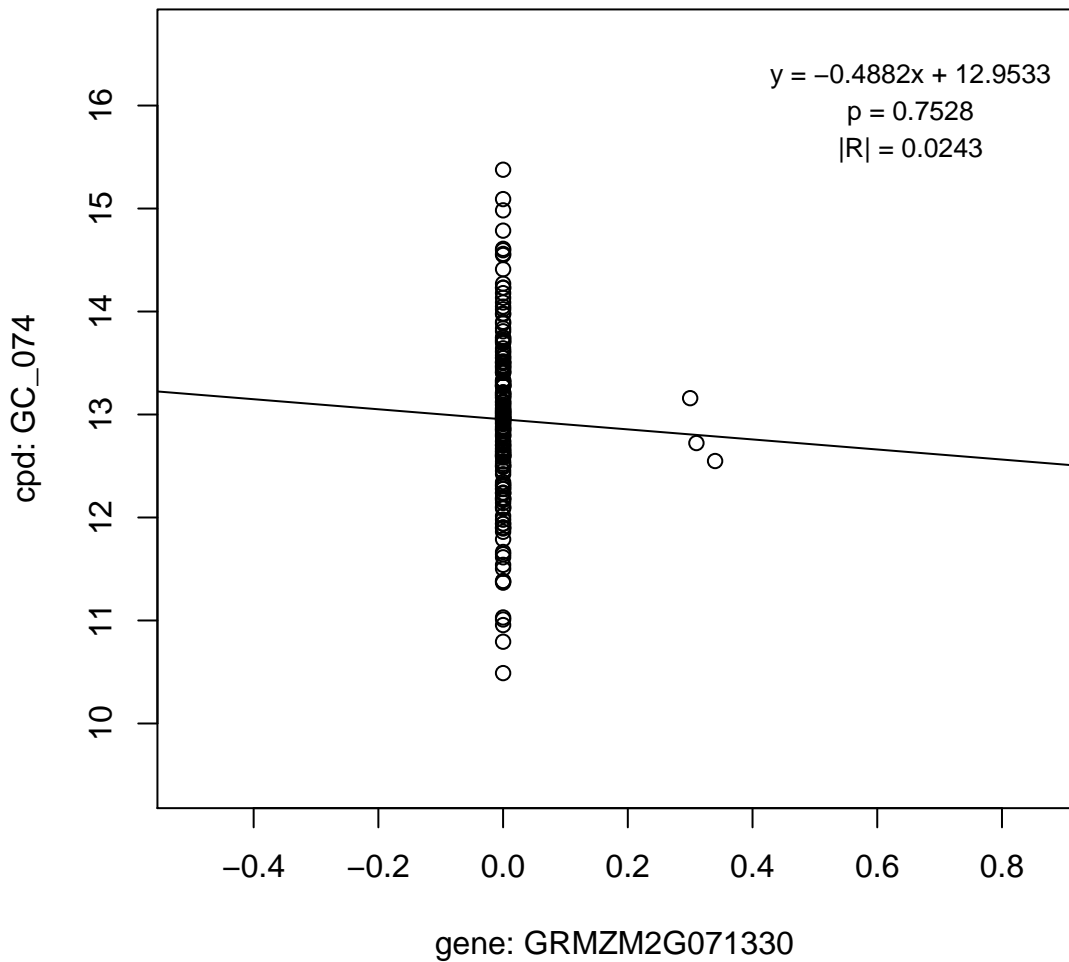
Normal



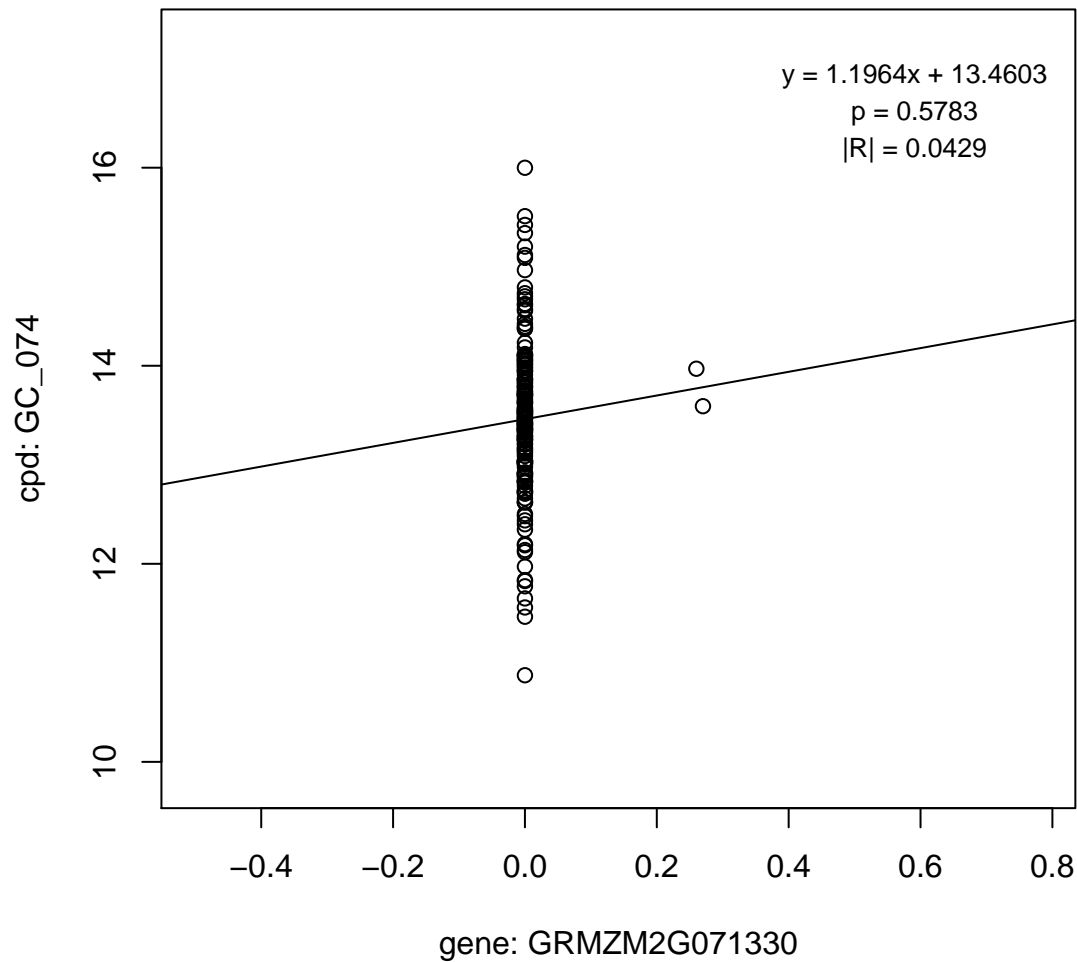
Drought



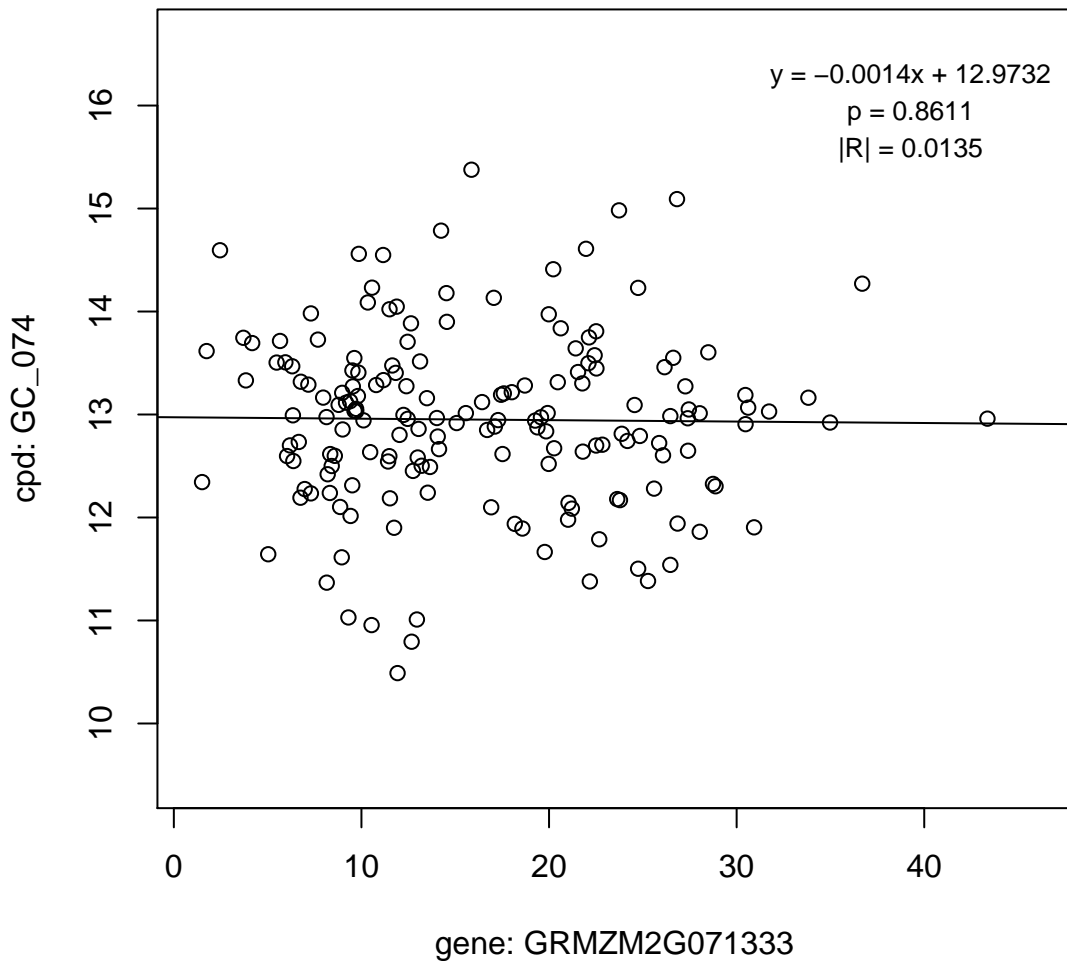
Normal



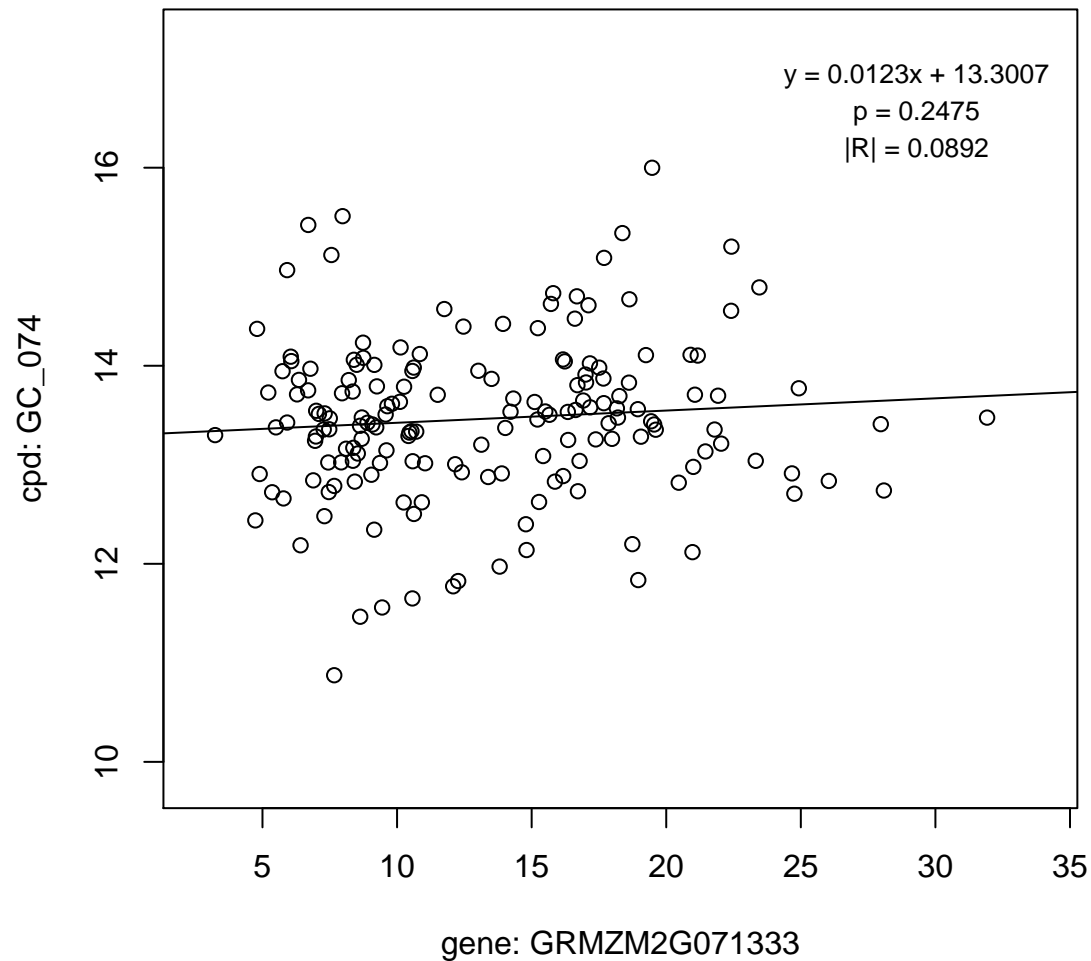
Drought



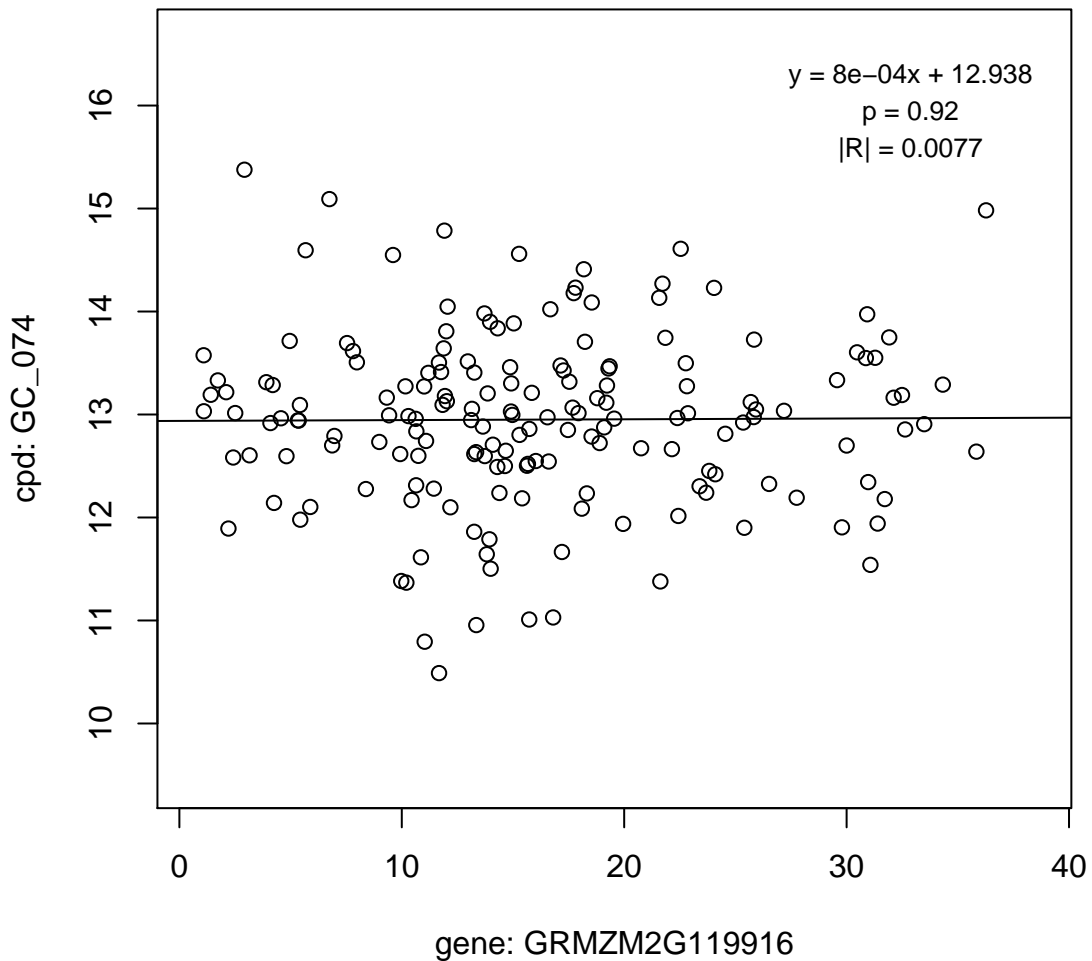
Normal



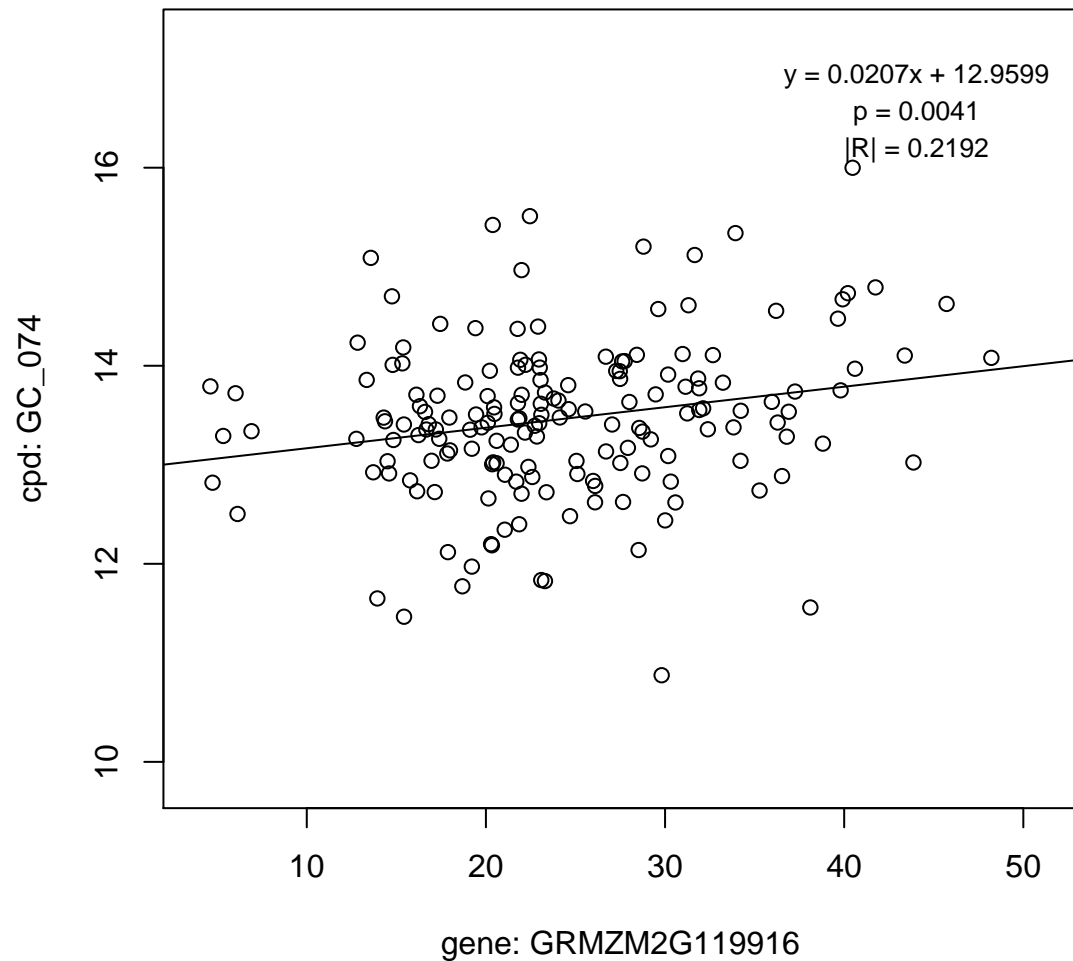
Drought



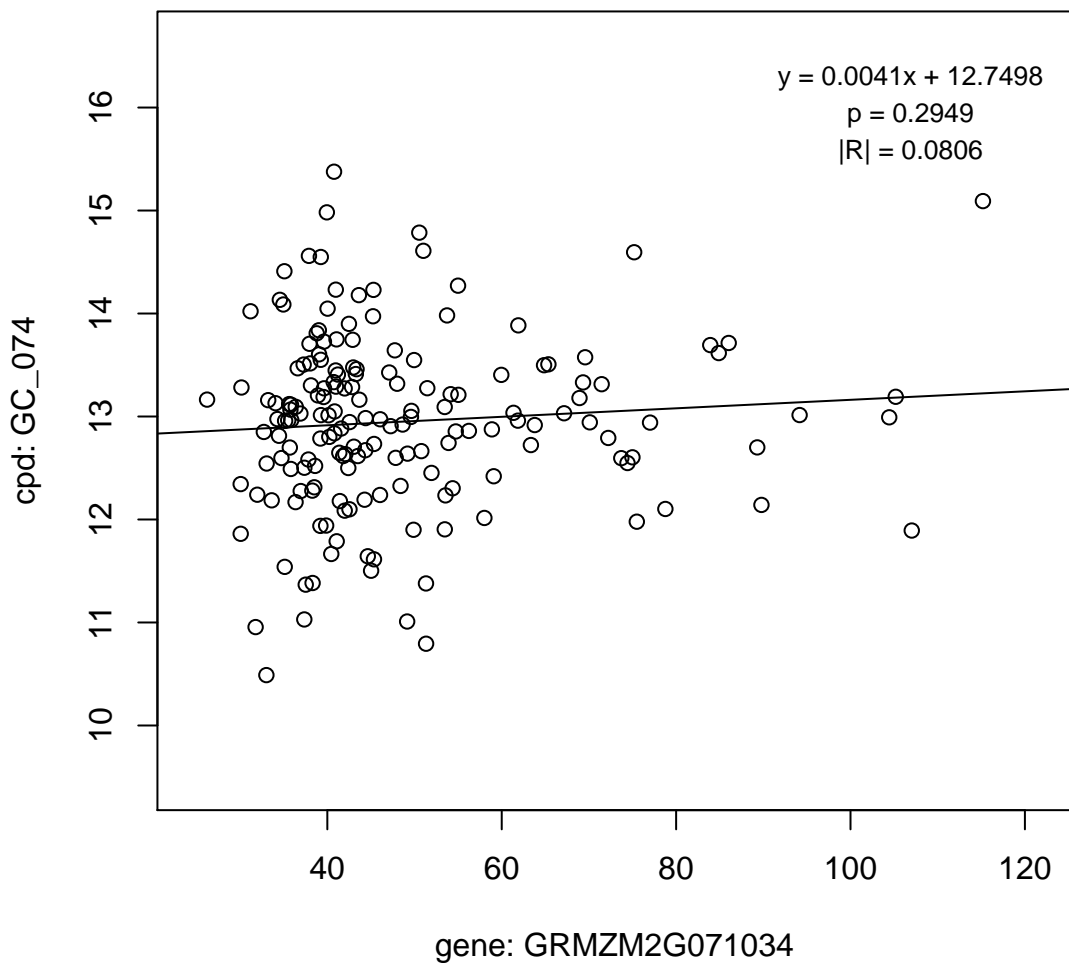
Normal



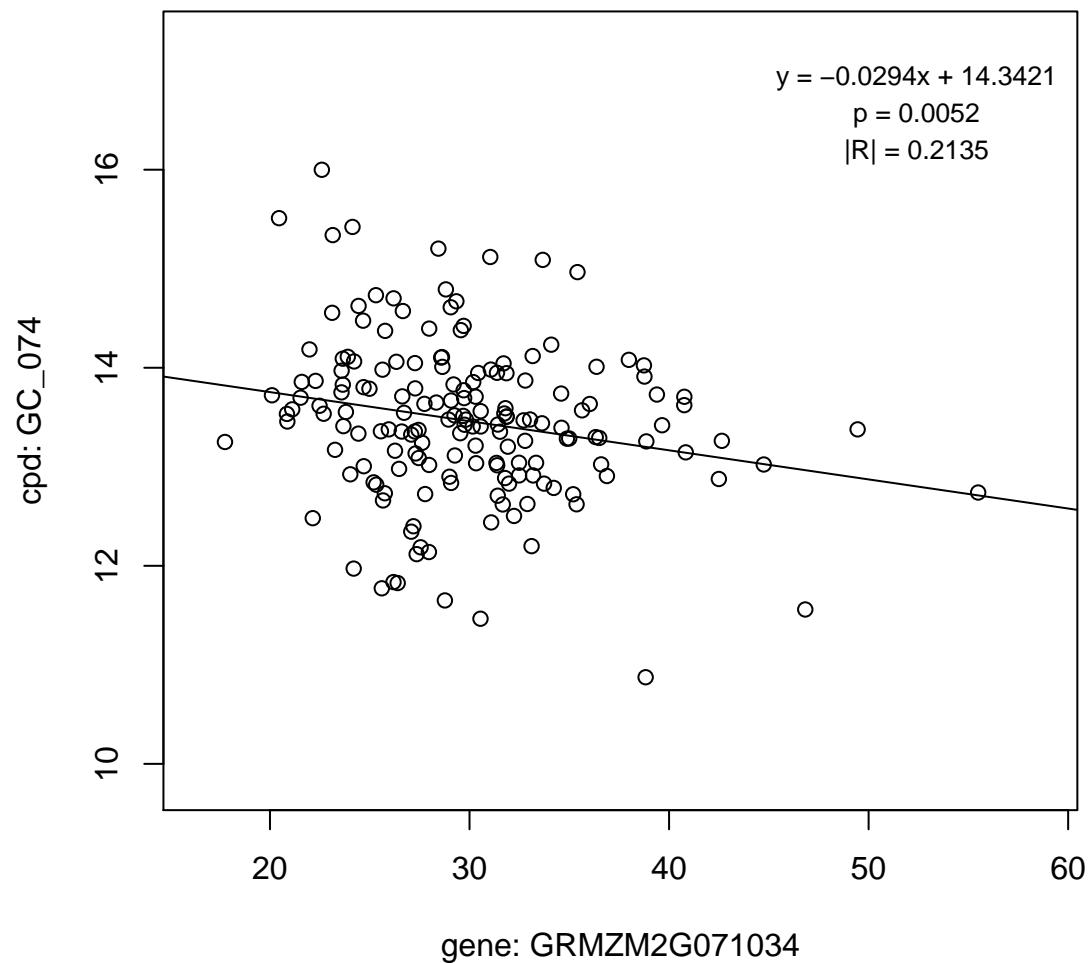
Drought



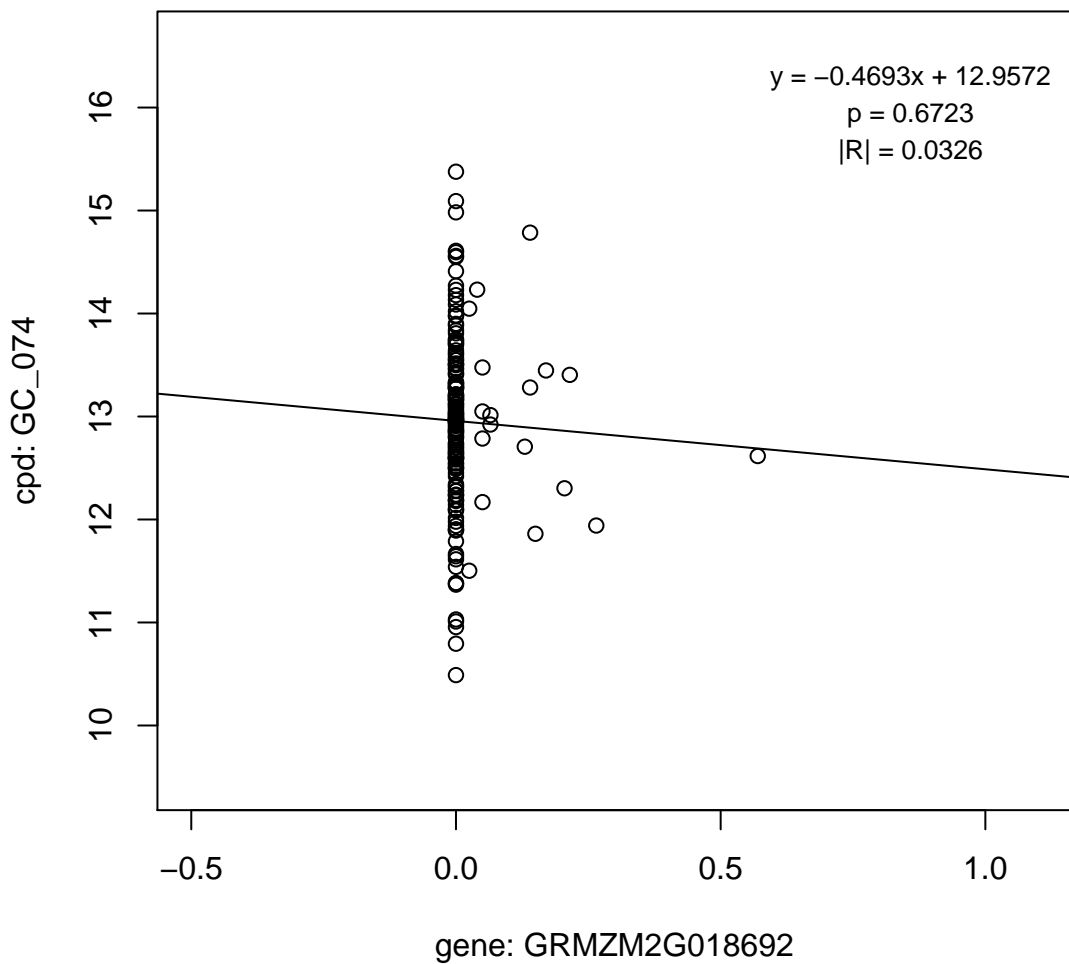
Normal



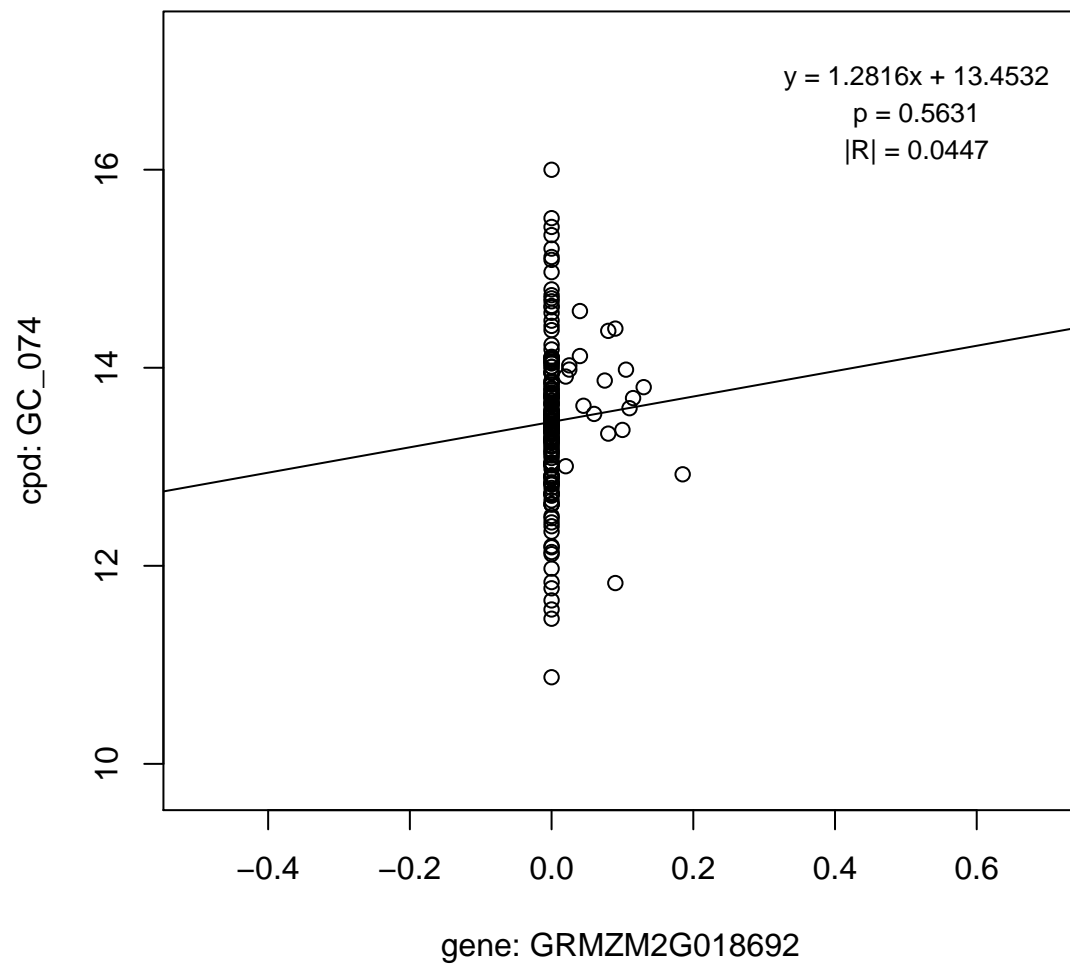
Drought



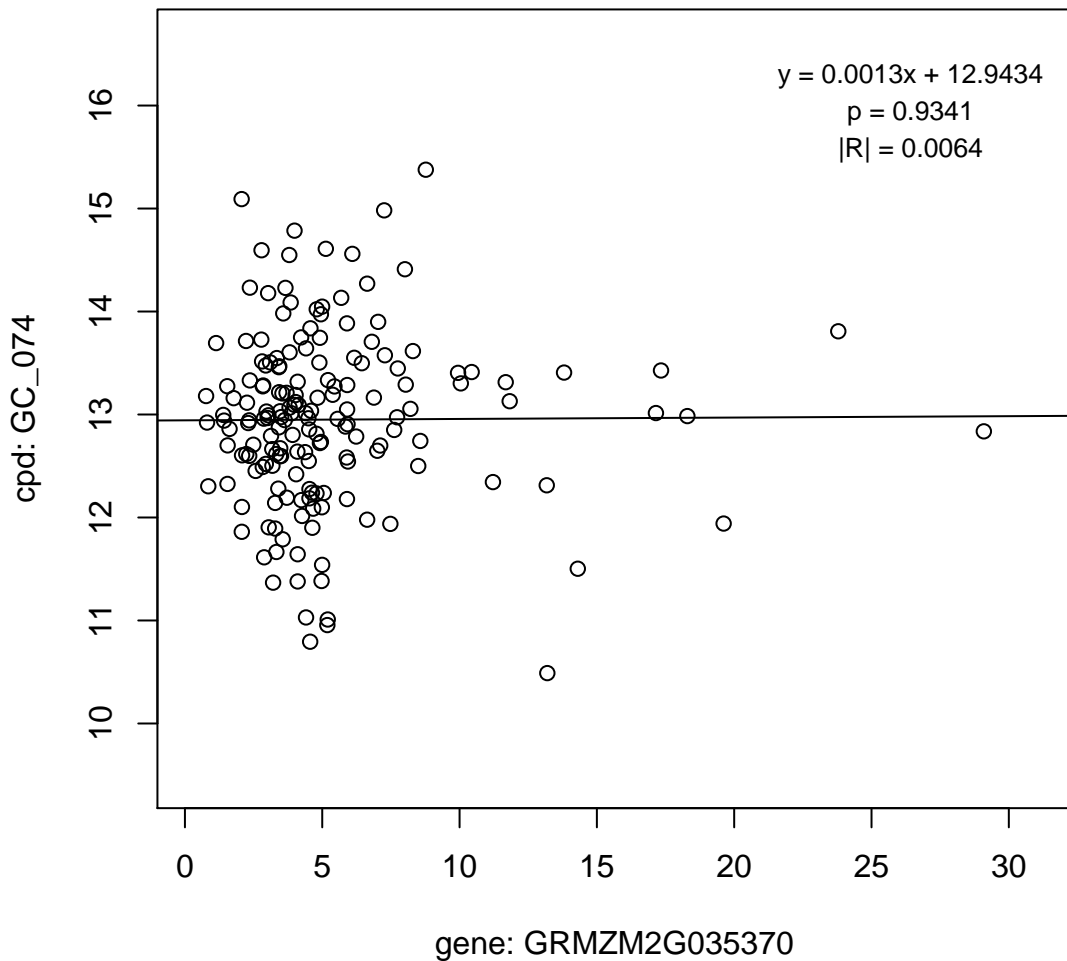
Normal



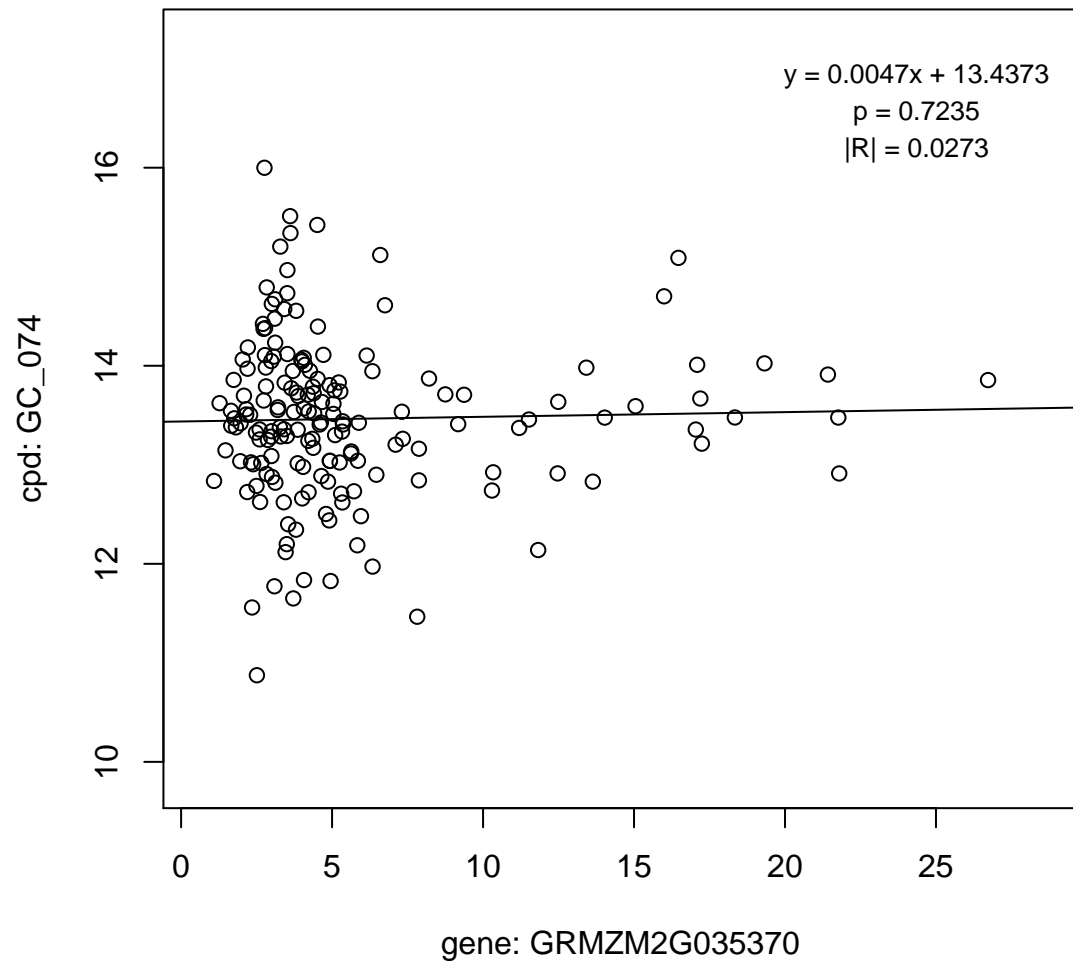
Drought



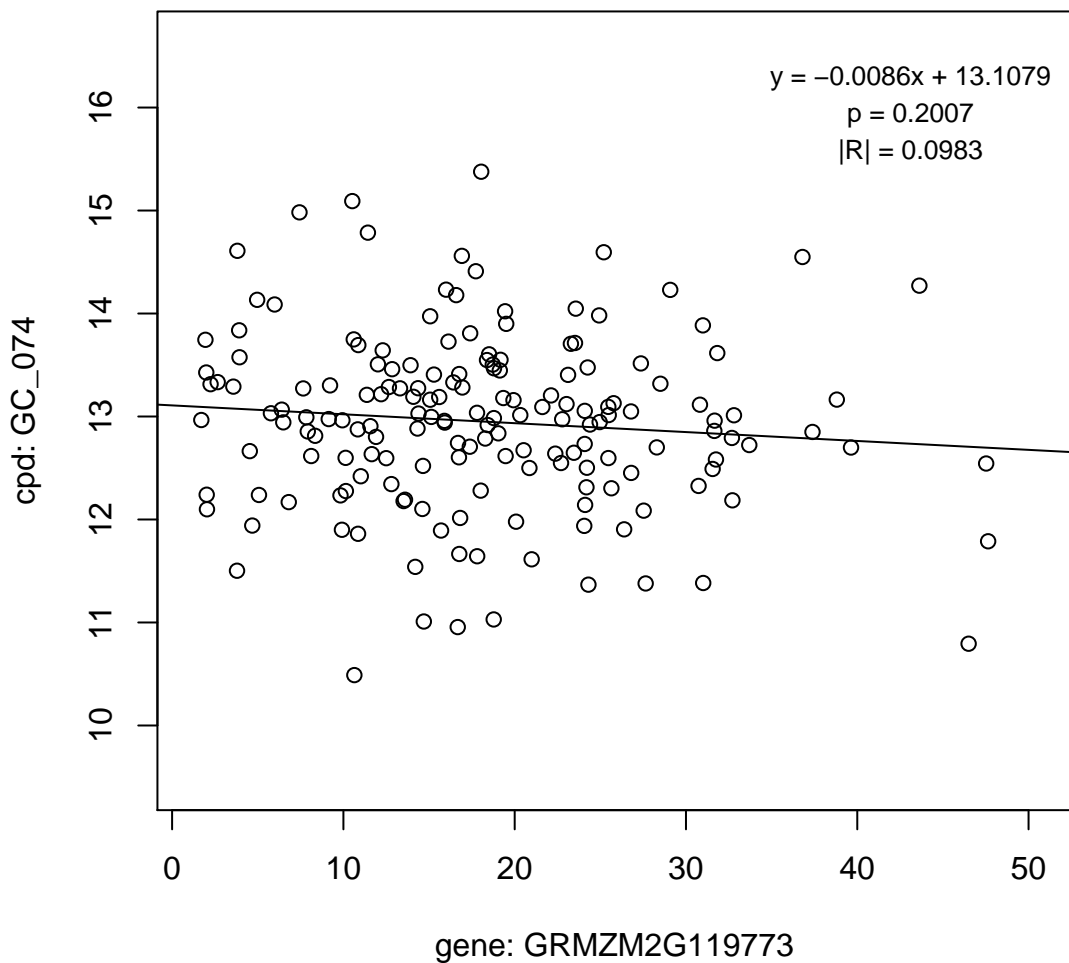
Normal



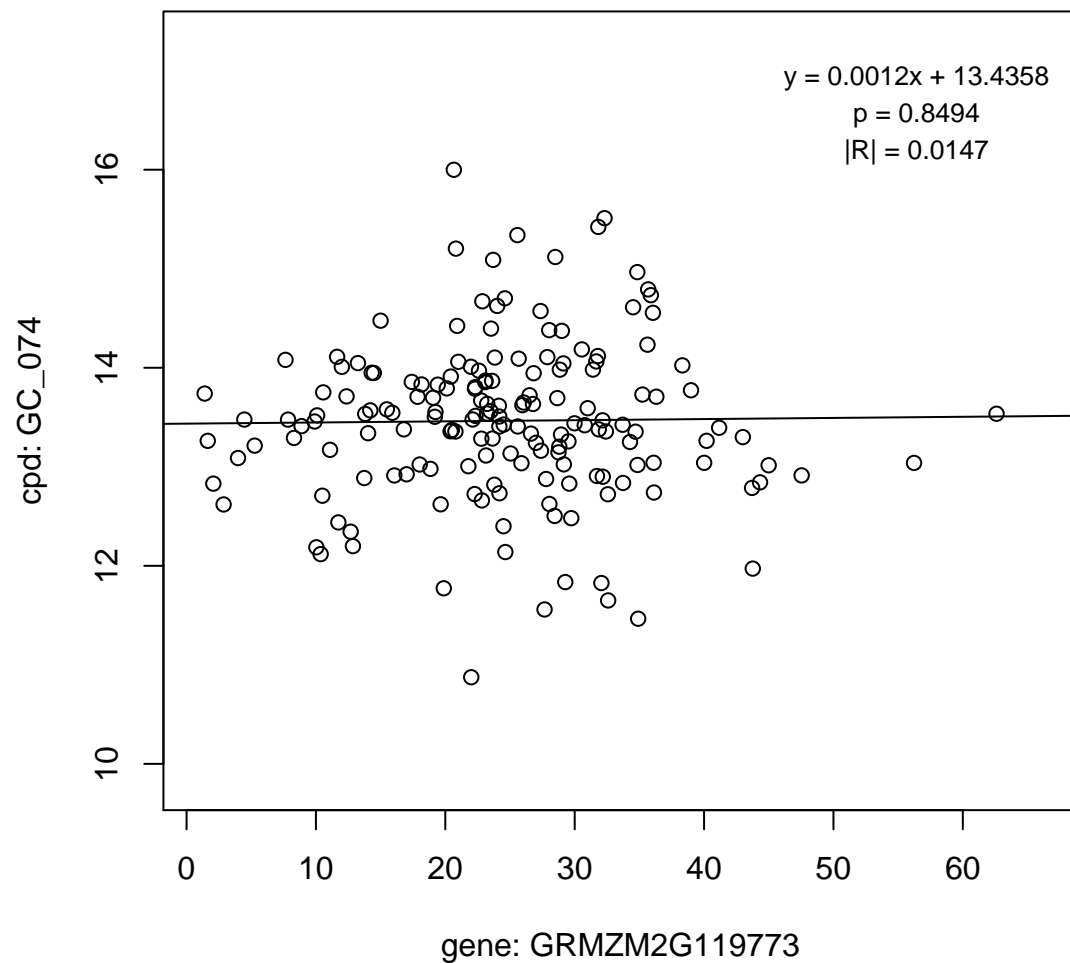
Drought



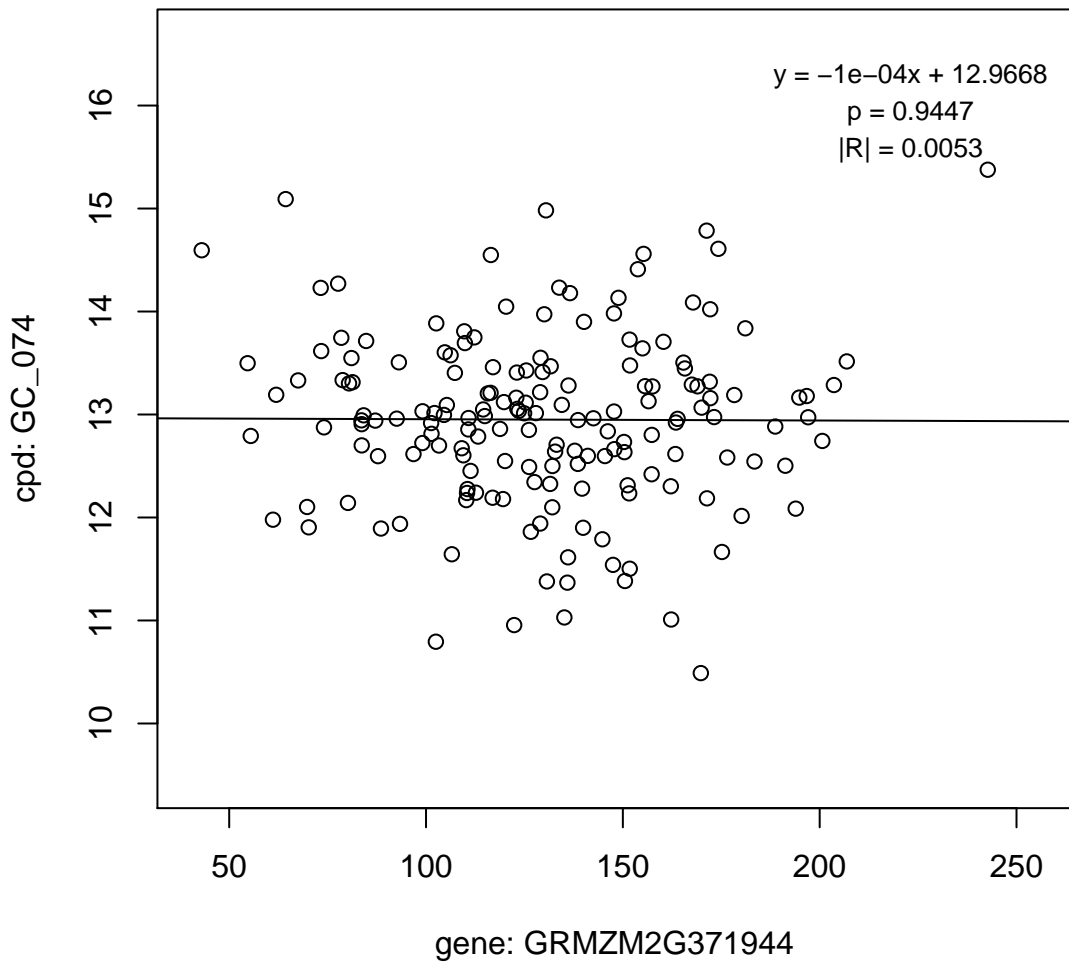
Normal



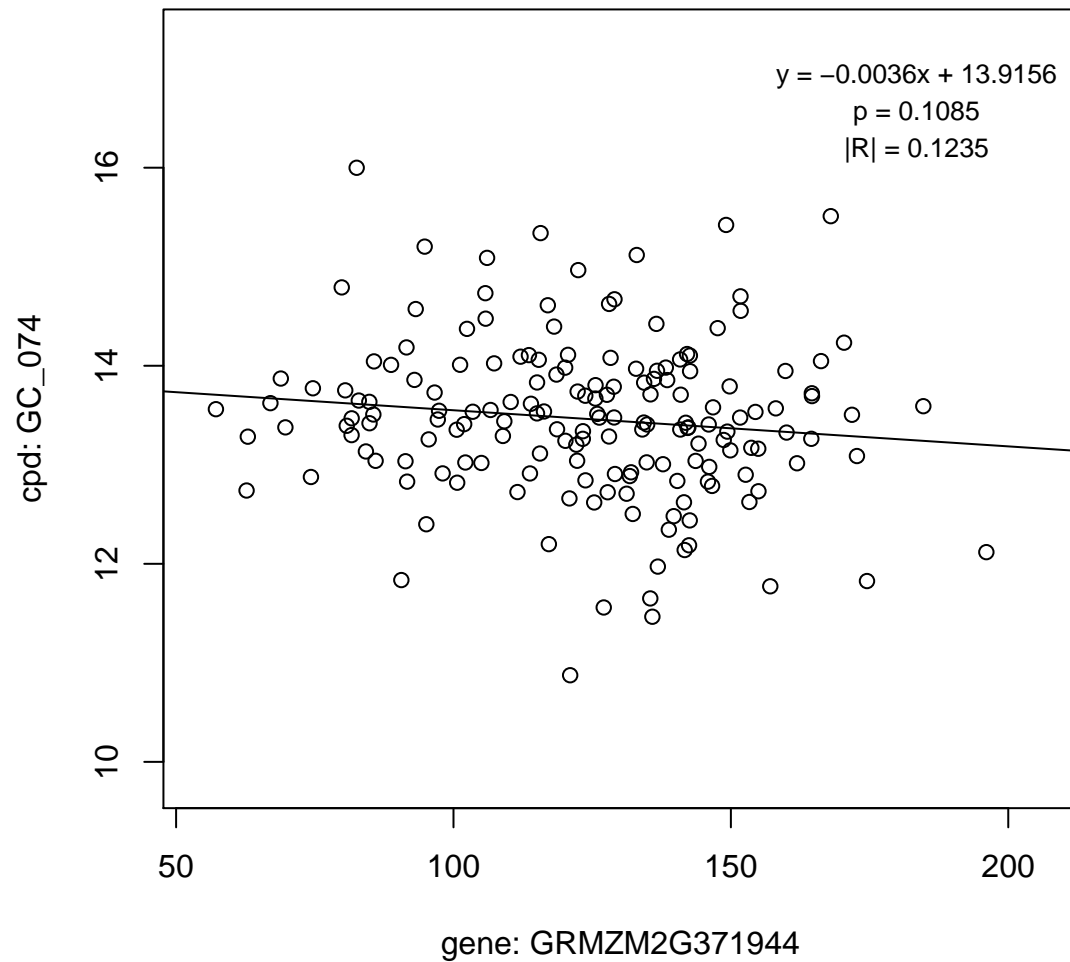
Drought



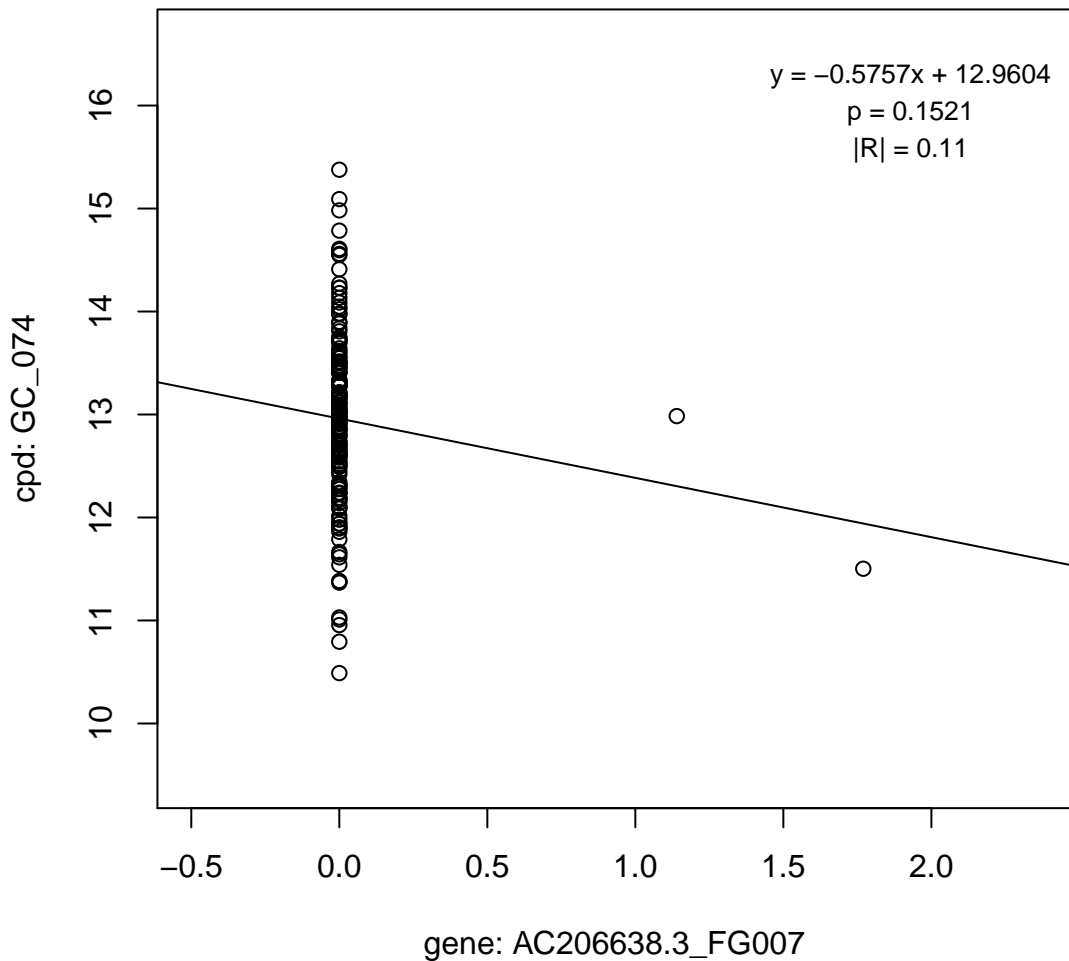
Normal



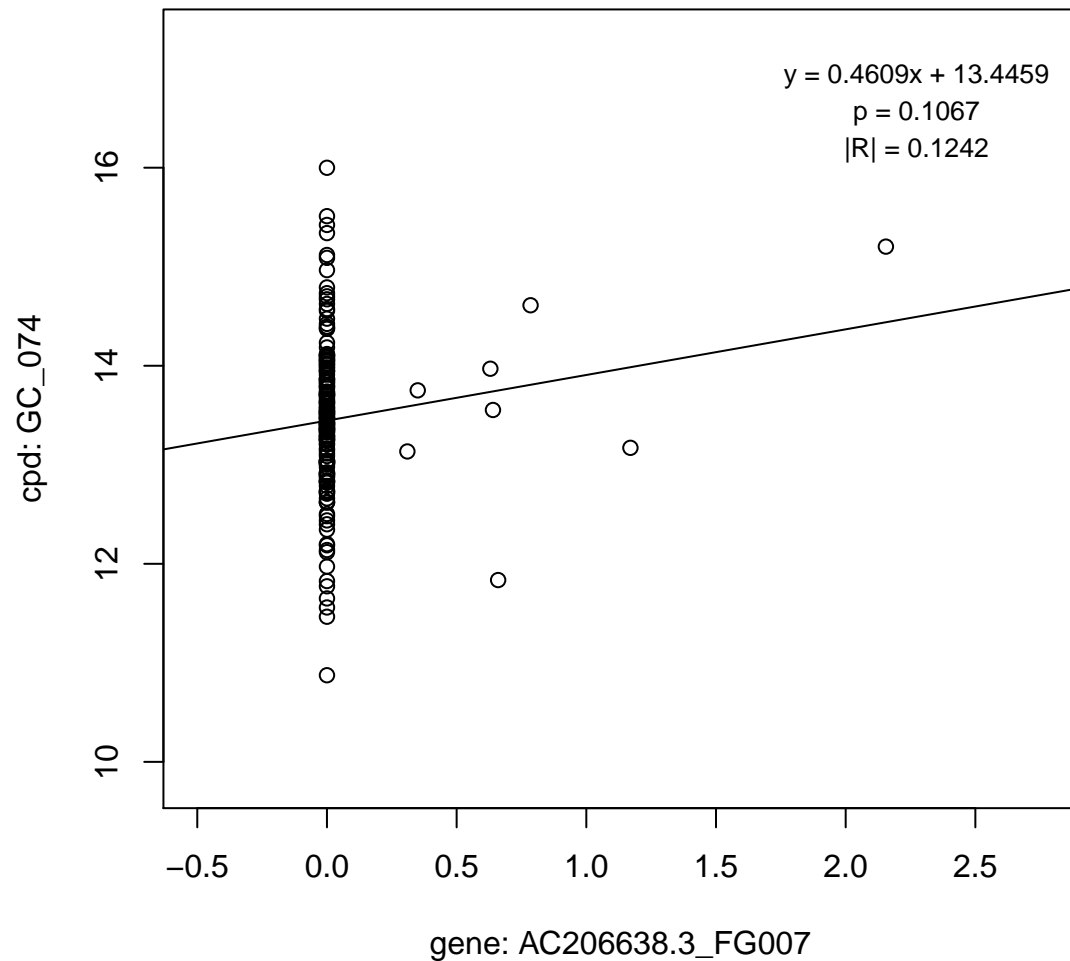
Drought



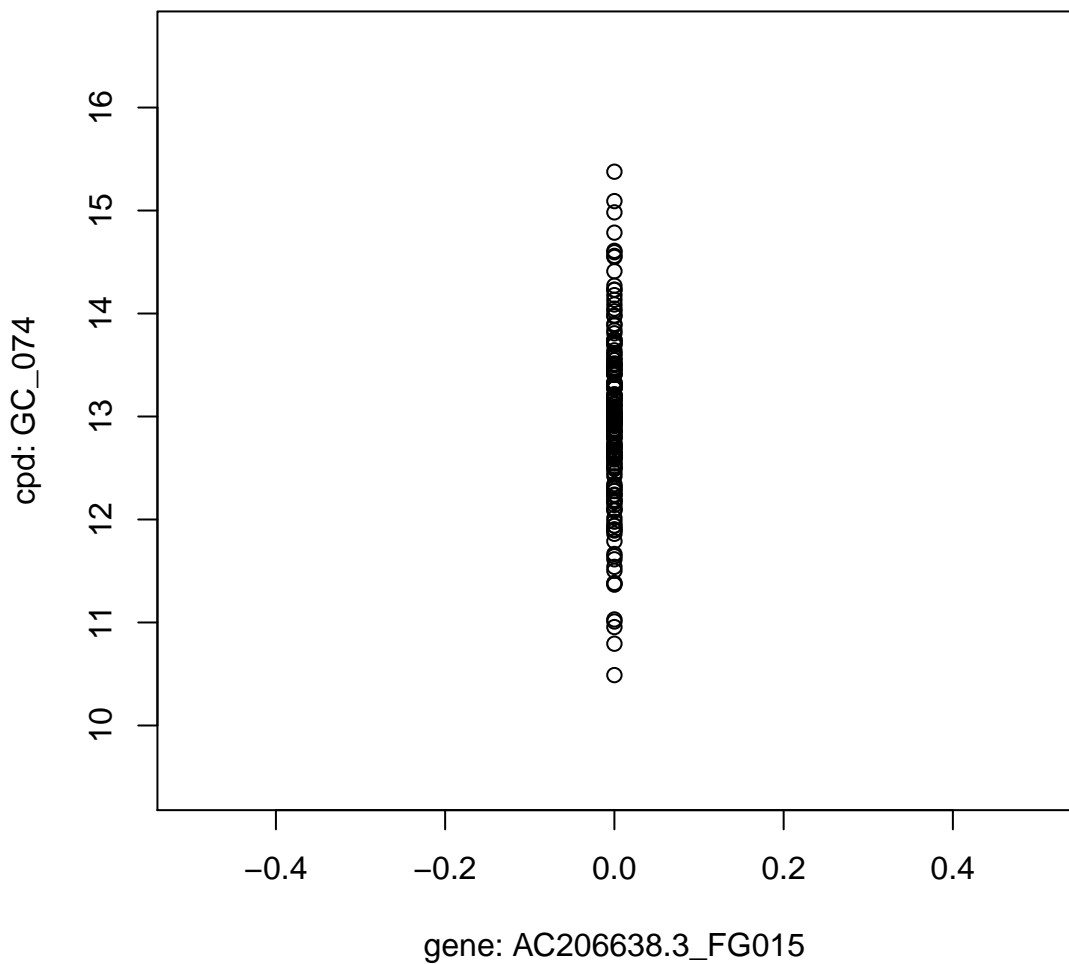
Normal



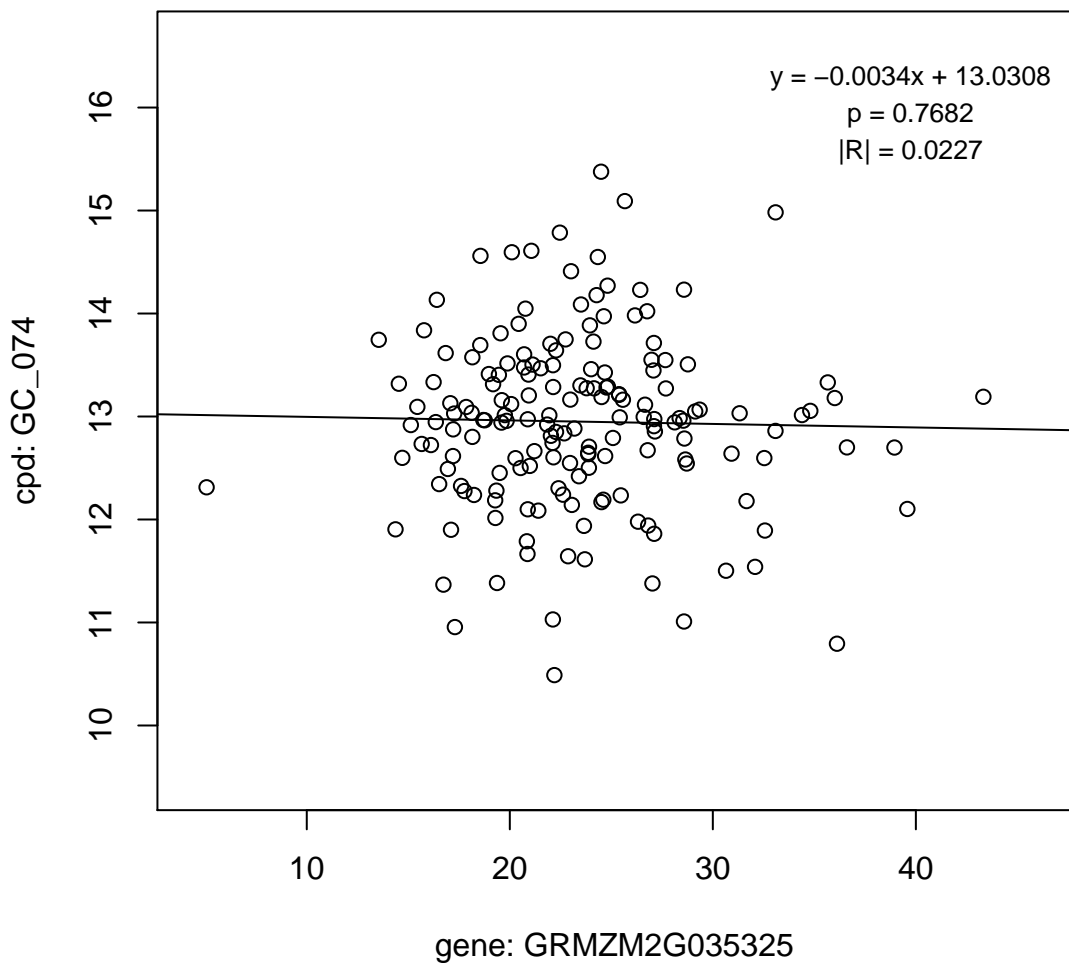
Drought



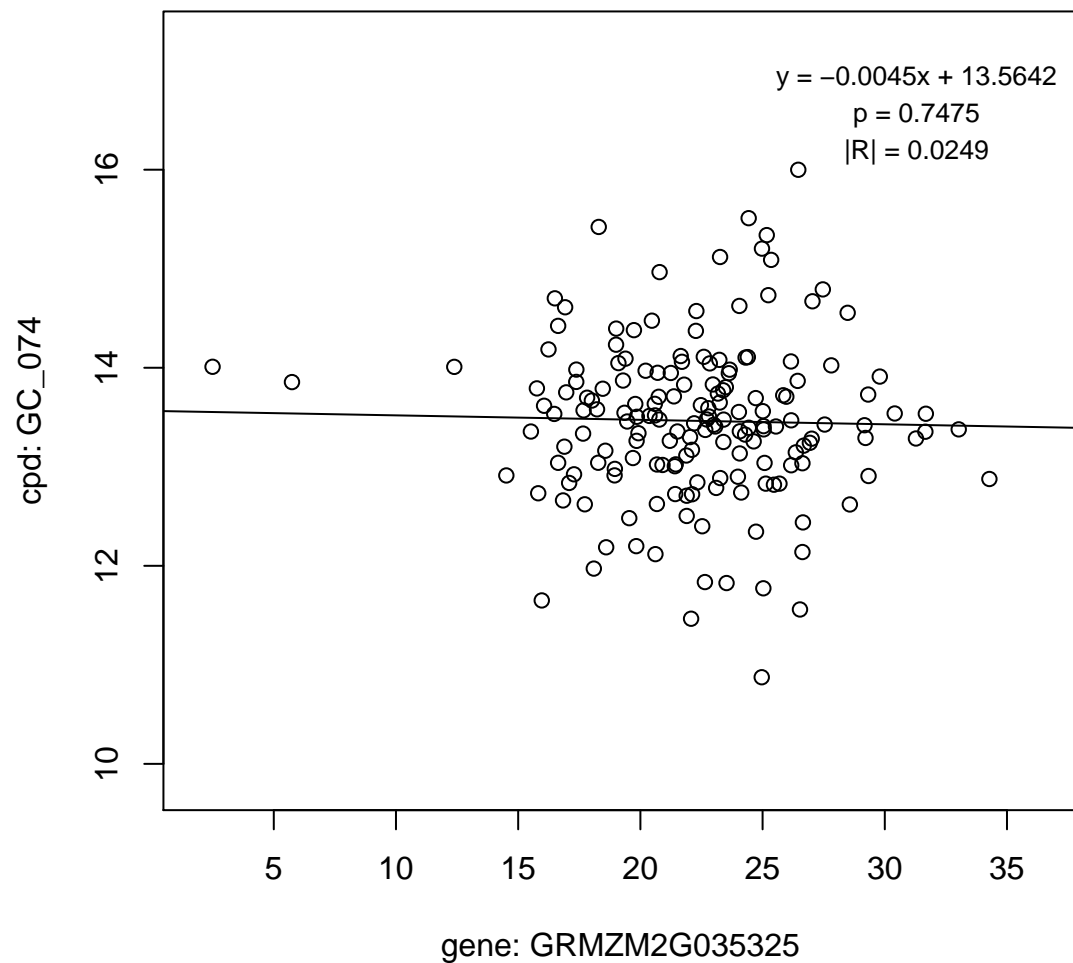
Normal



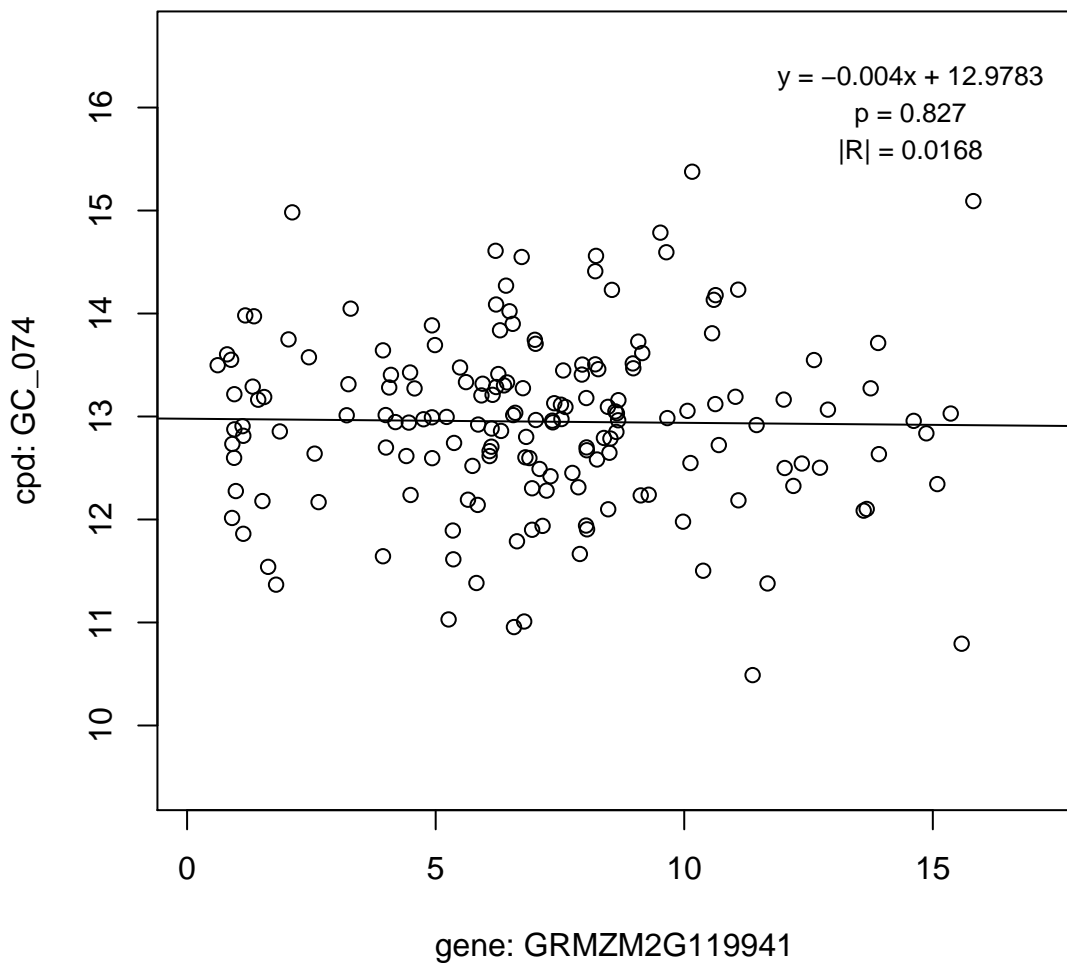
Normal



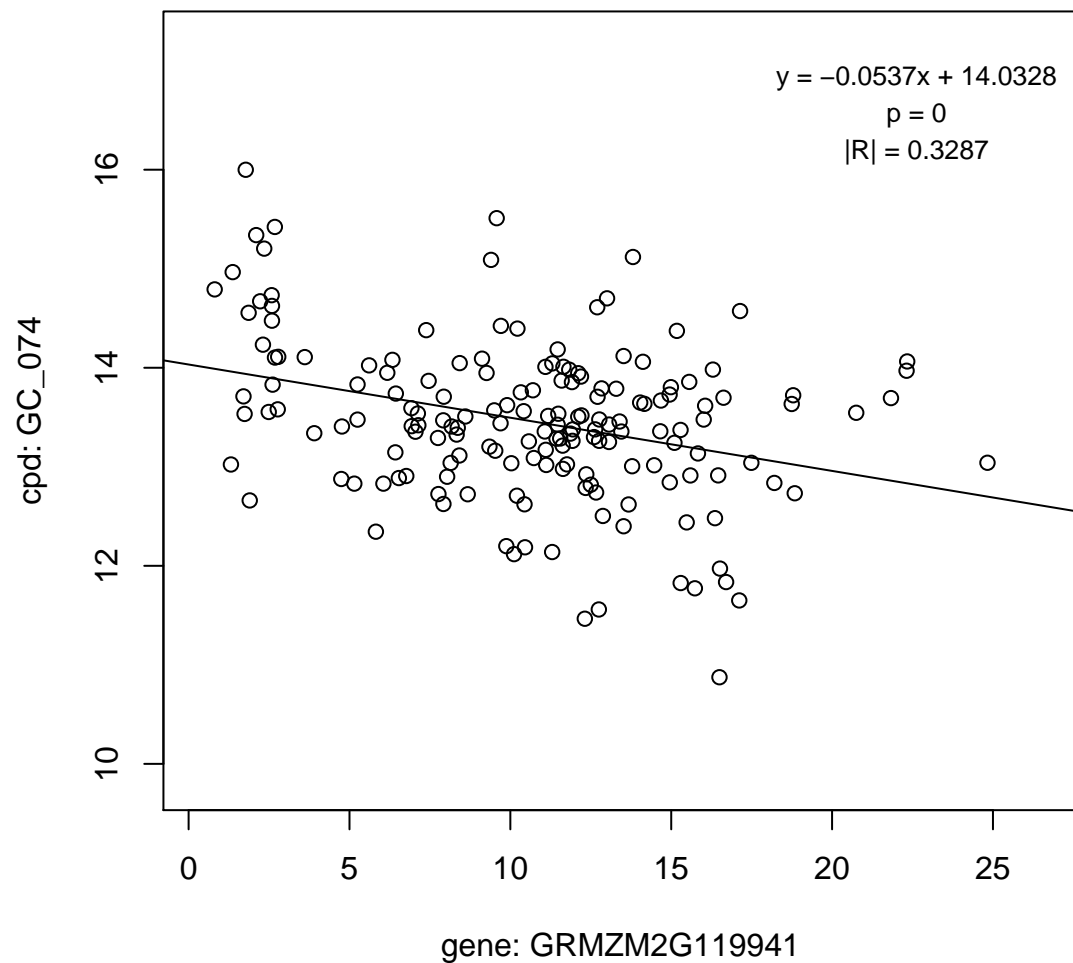
Drought



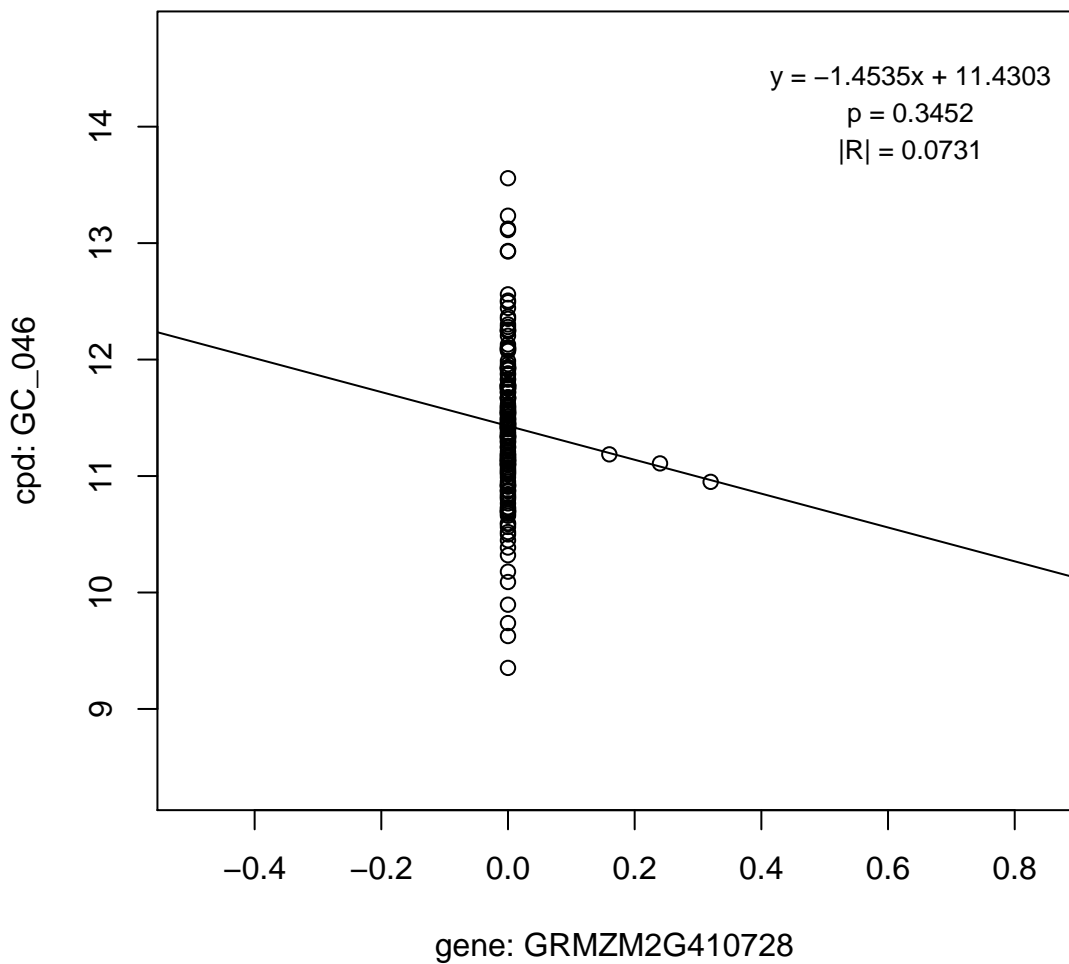
Normal



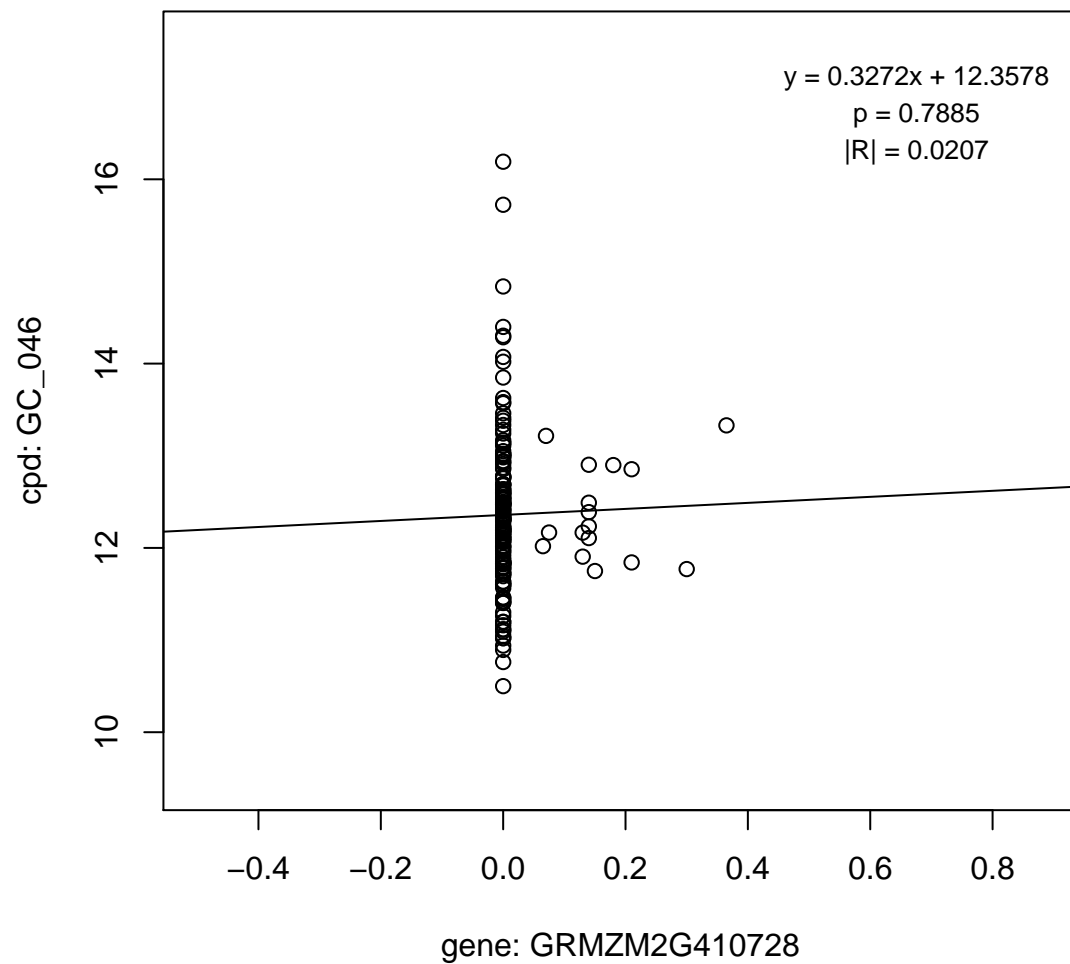
Drought



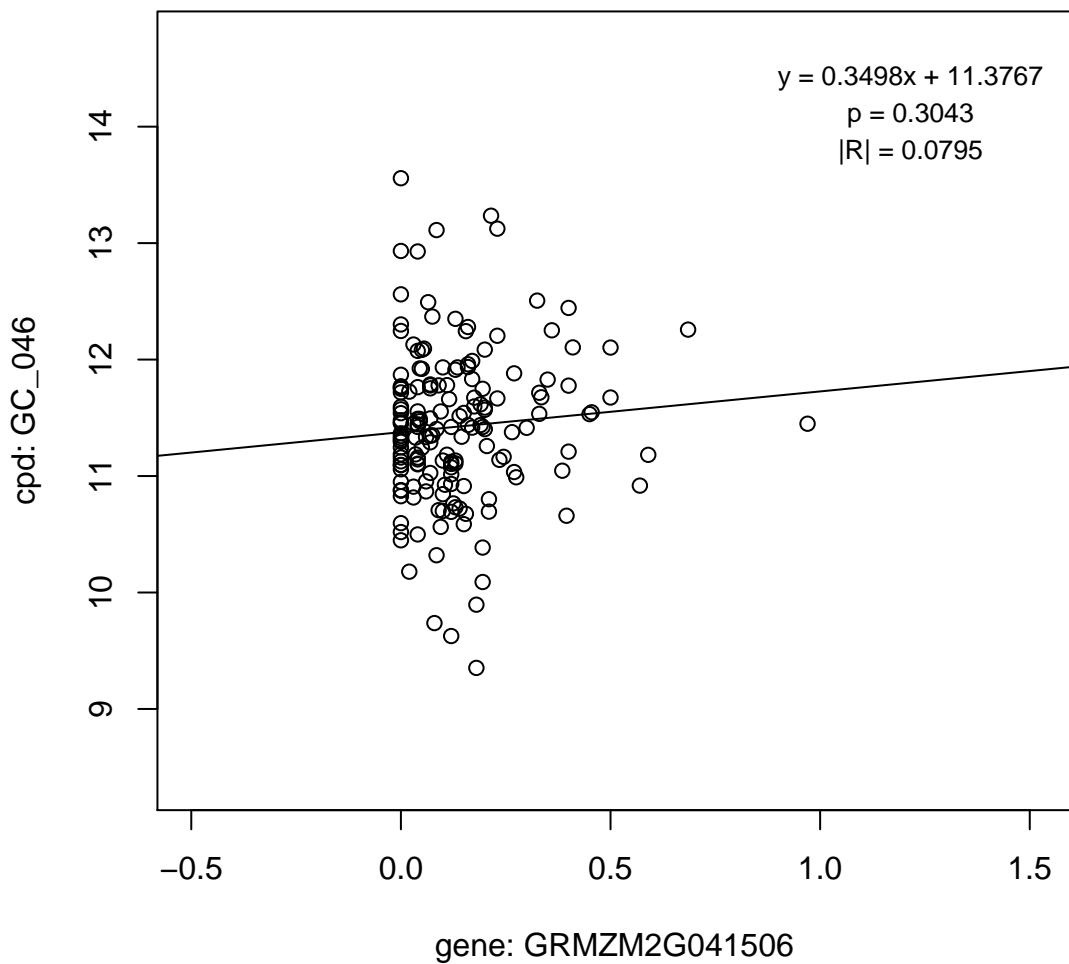
Normal



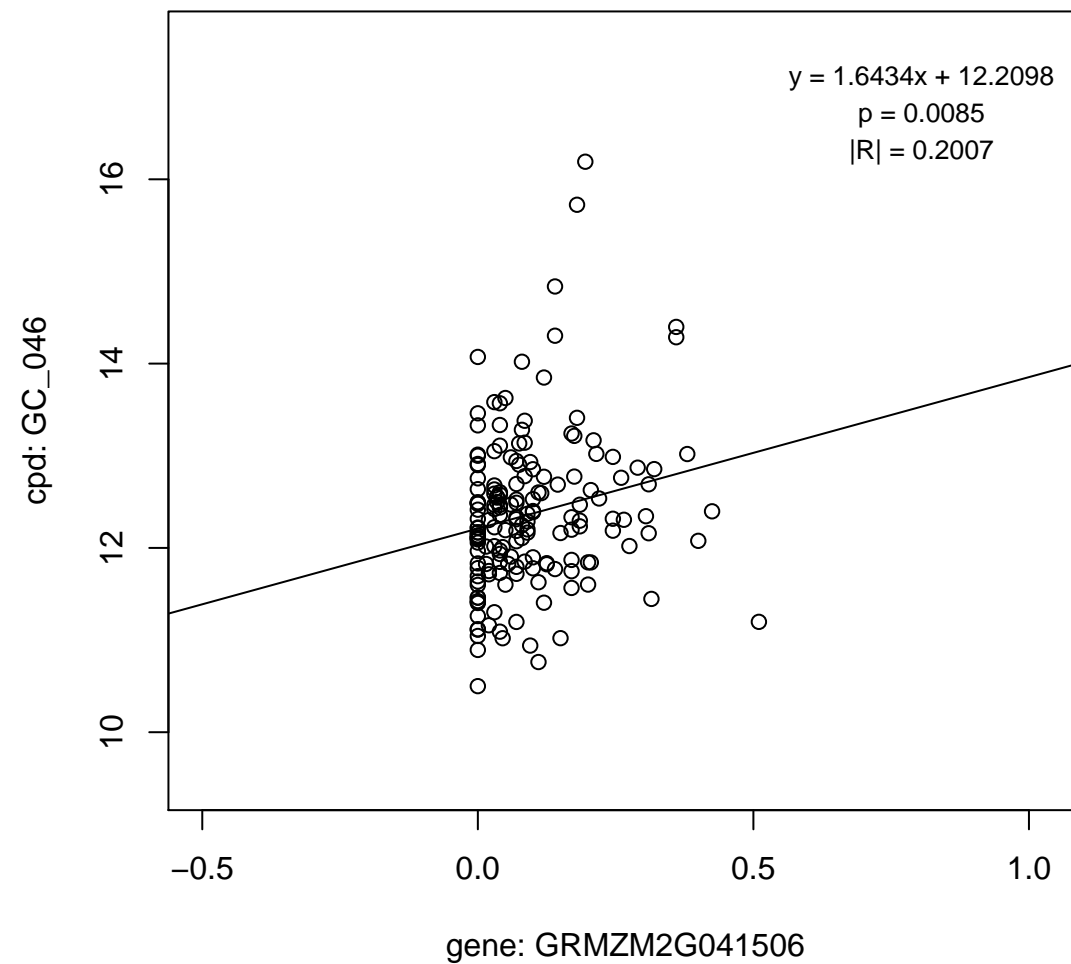
Drought



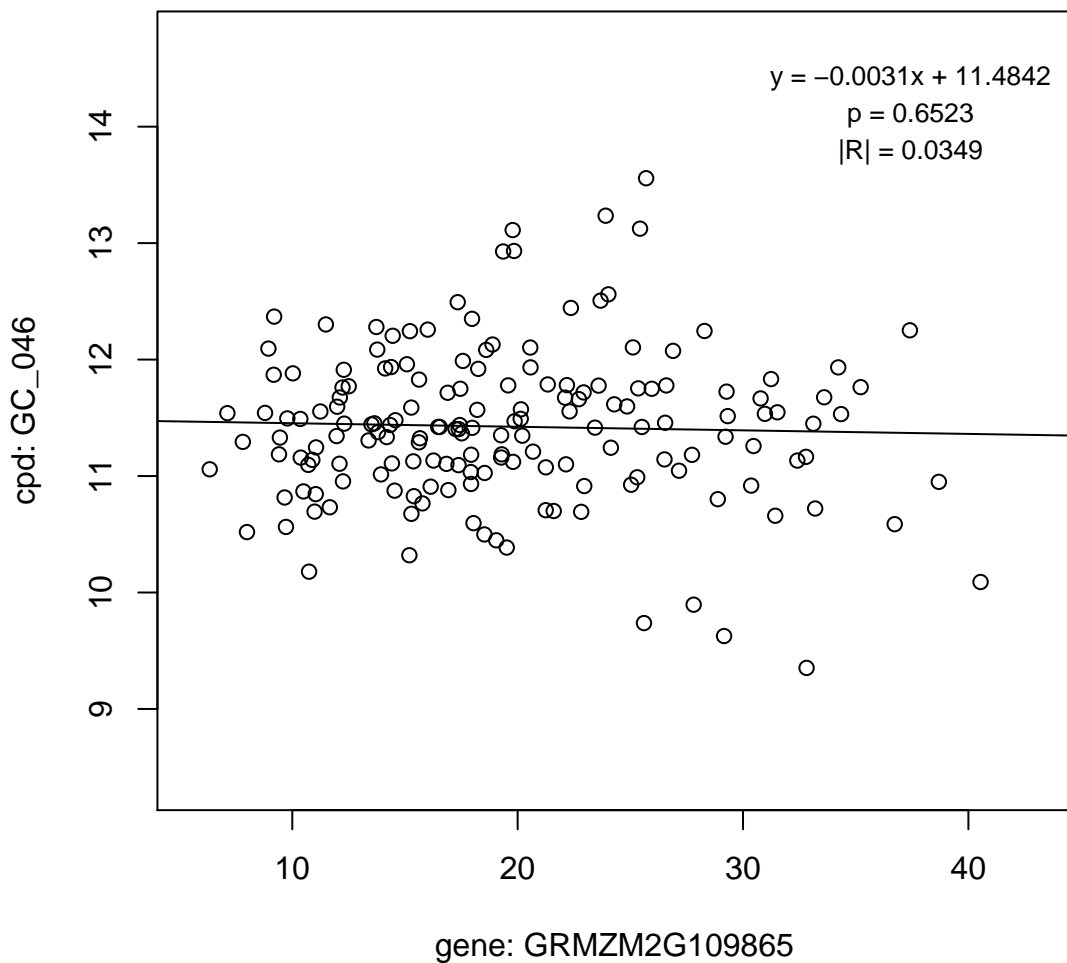
Normal



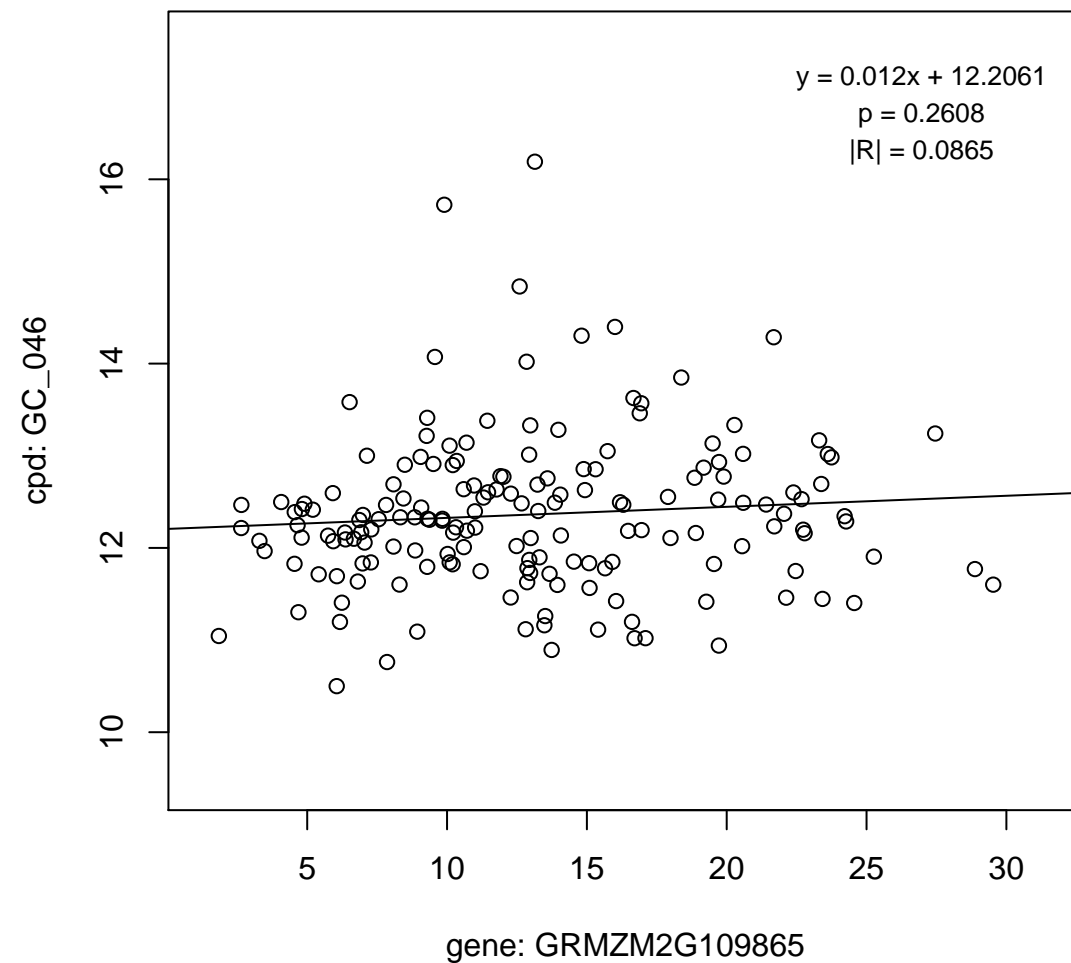
Drought



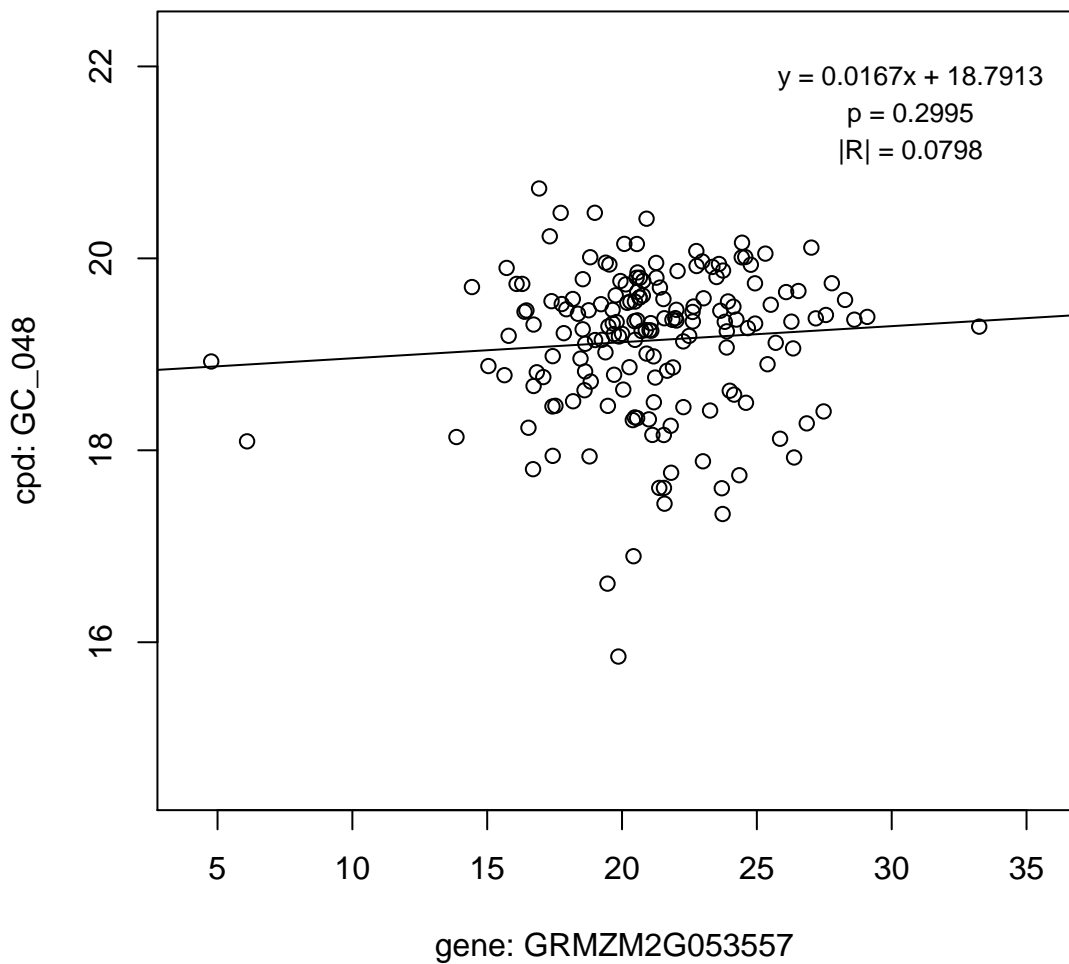
Normal



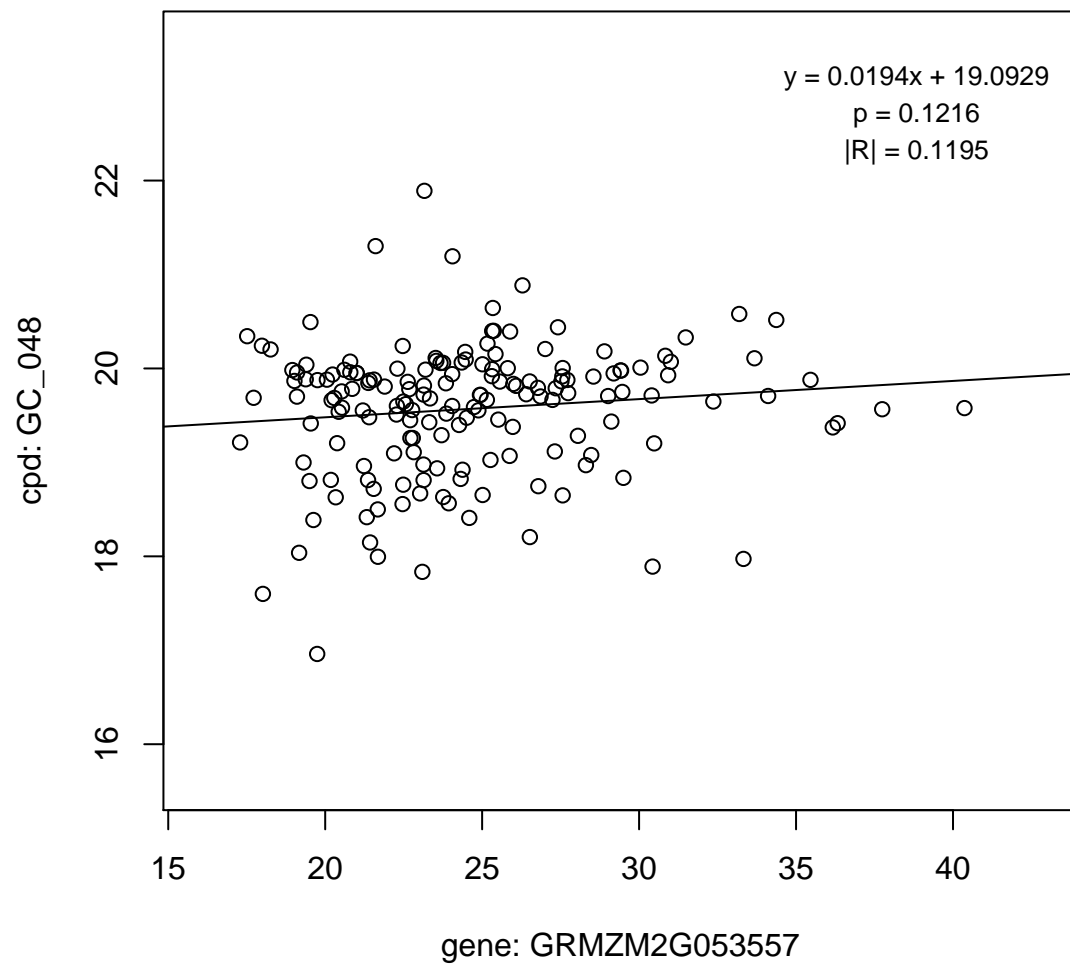
Drought



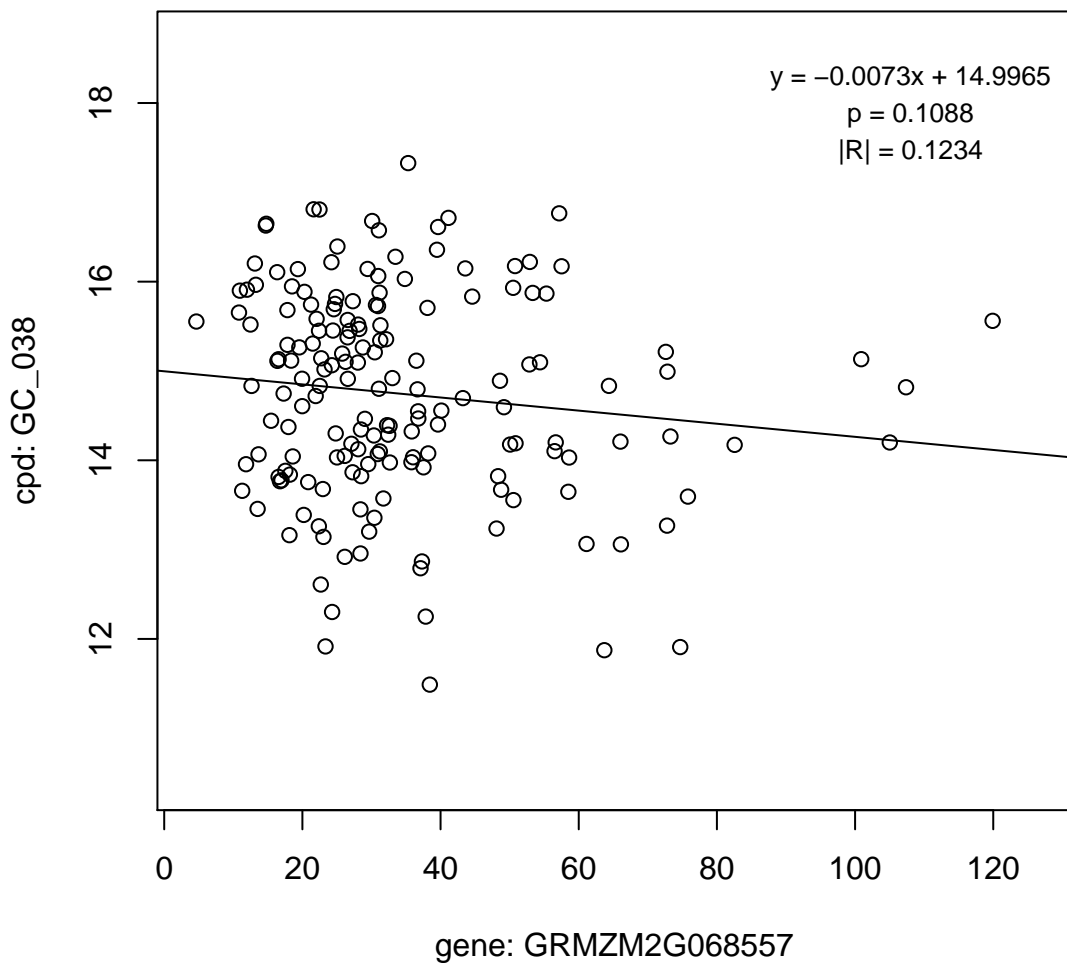
Normal



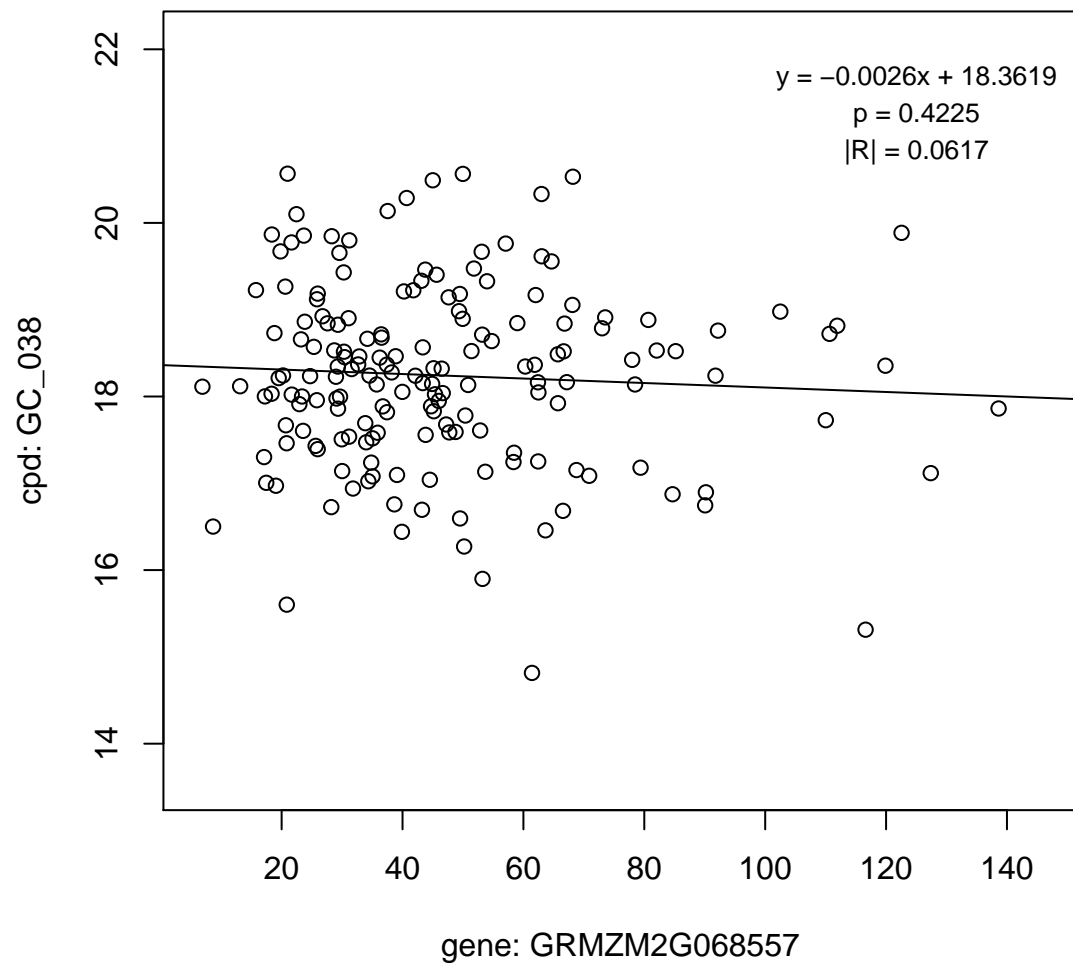
Drought



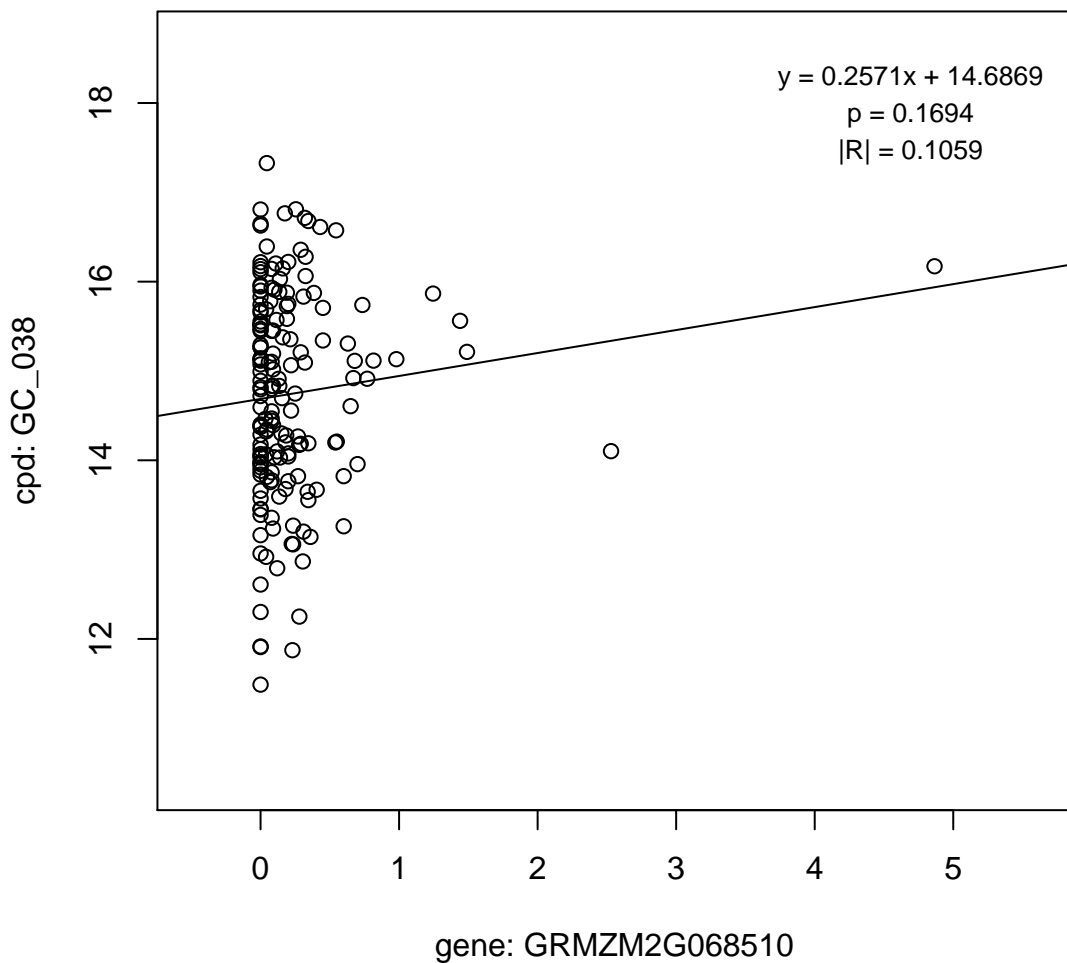
Normal



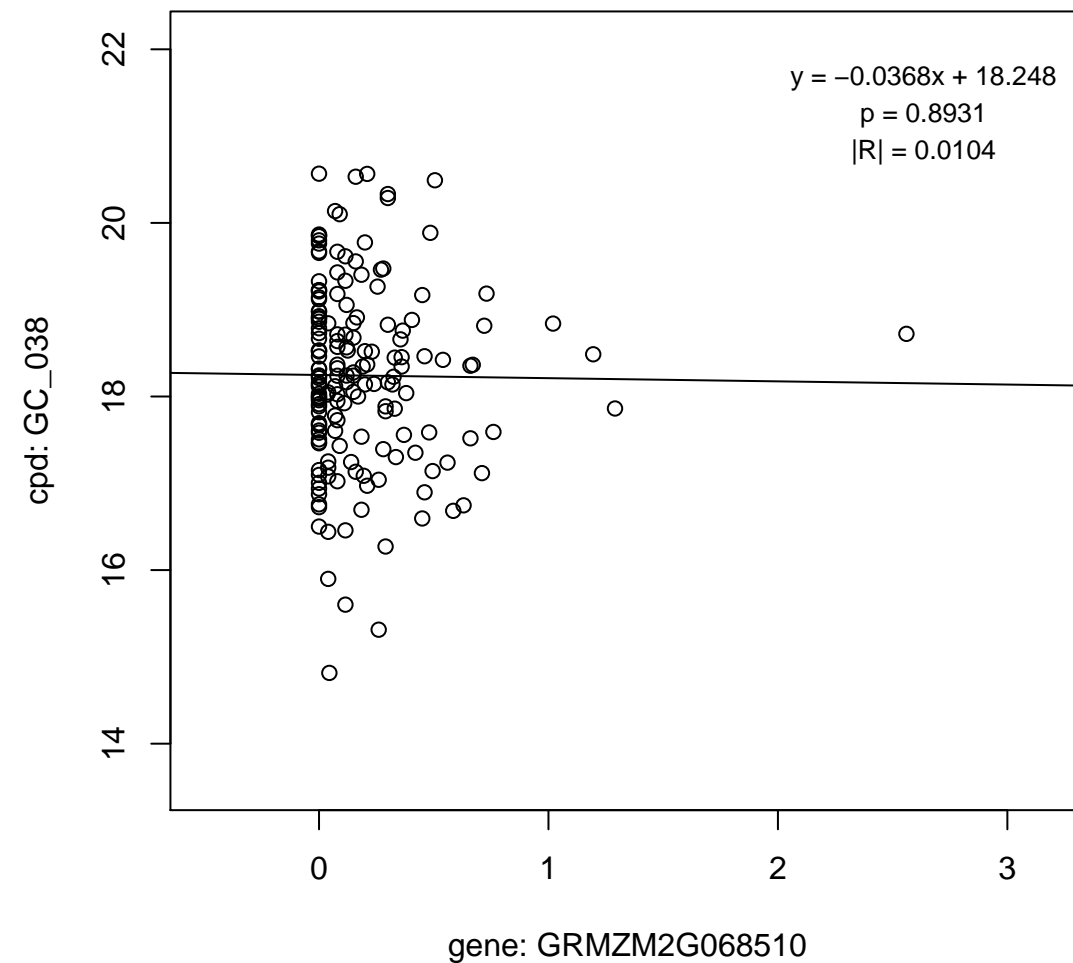
Drought



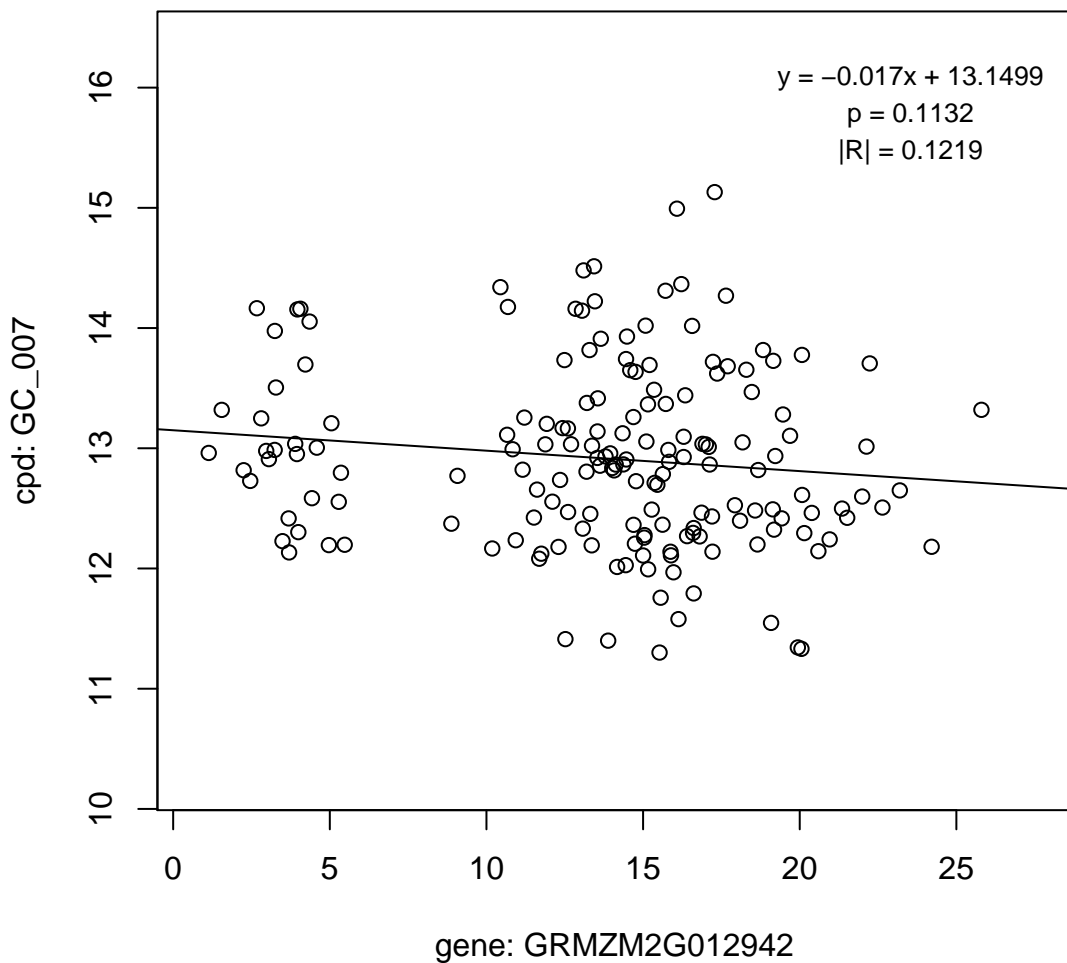
Normal



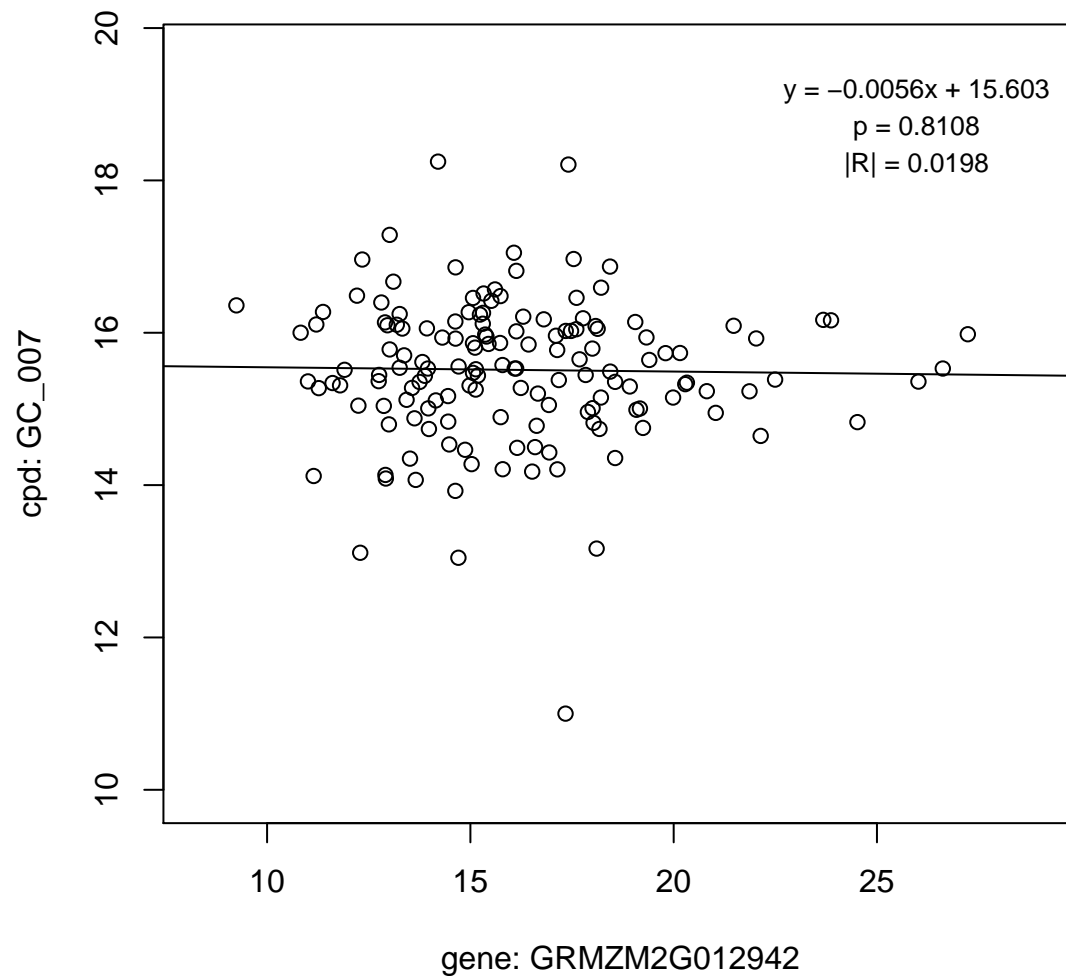
Drought



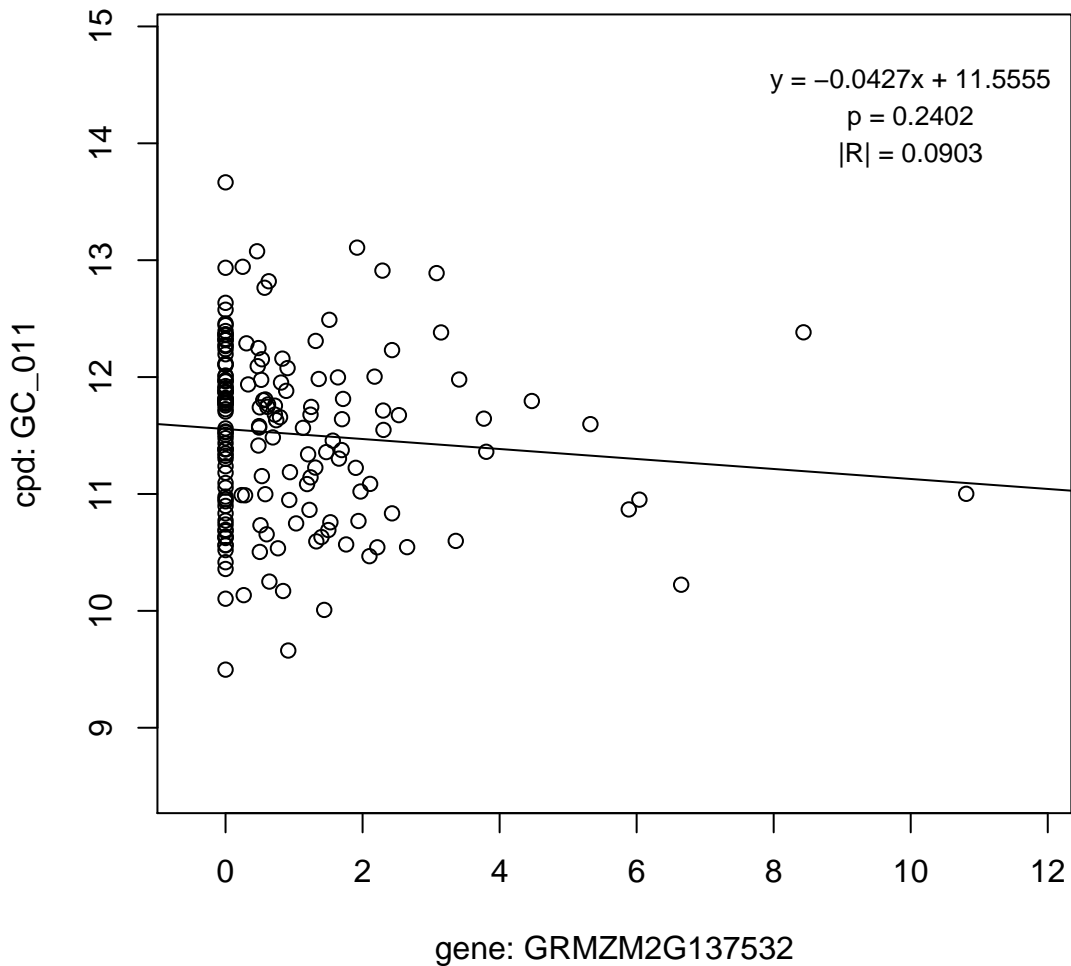
Normal



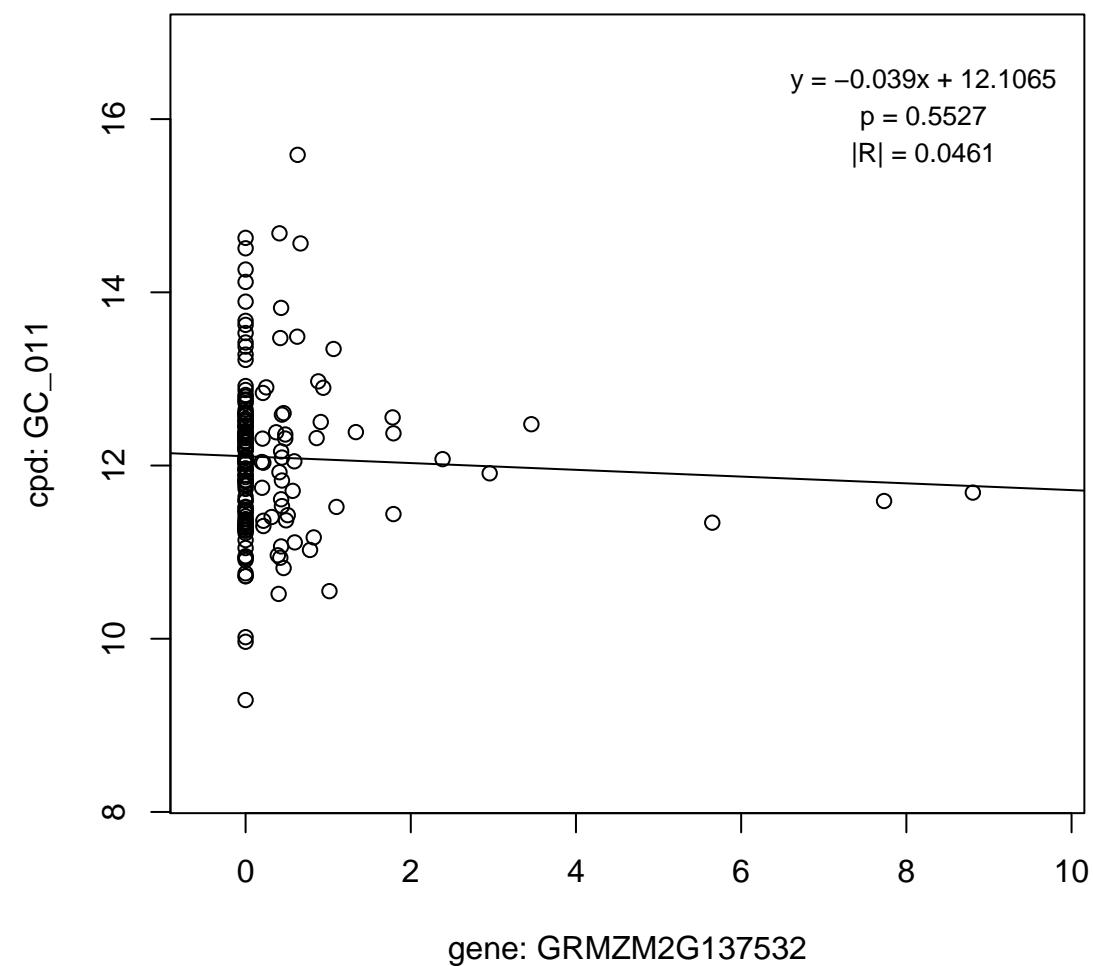
Drought



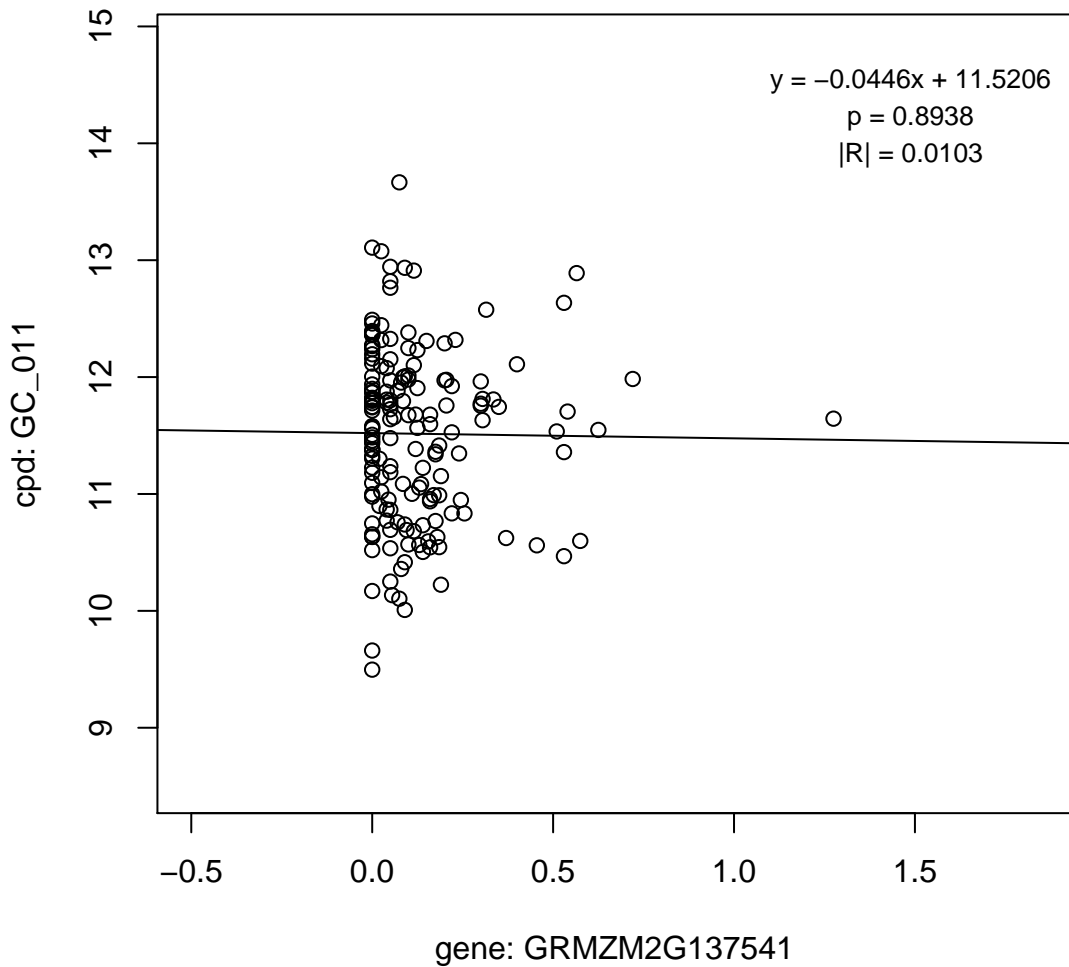
Normal



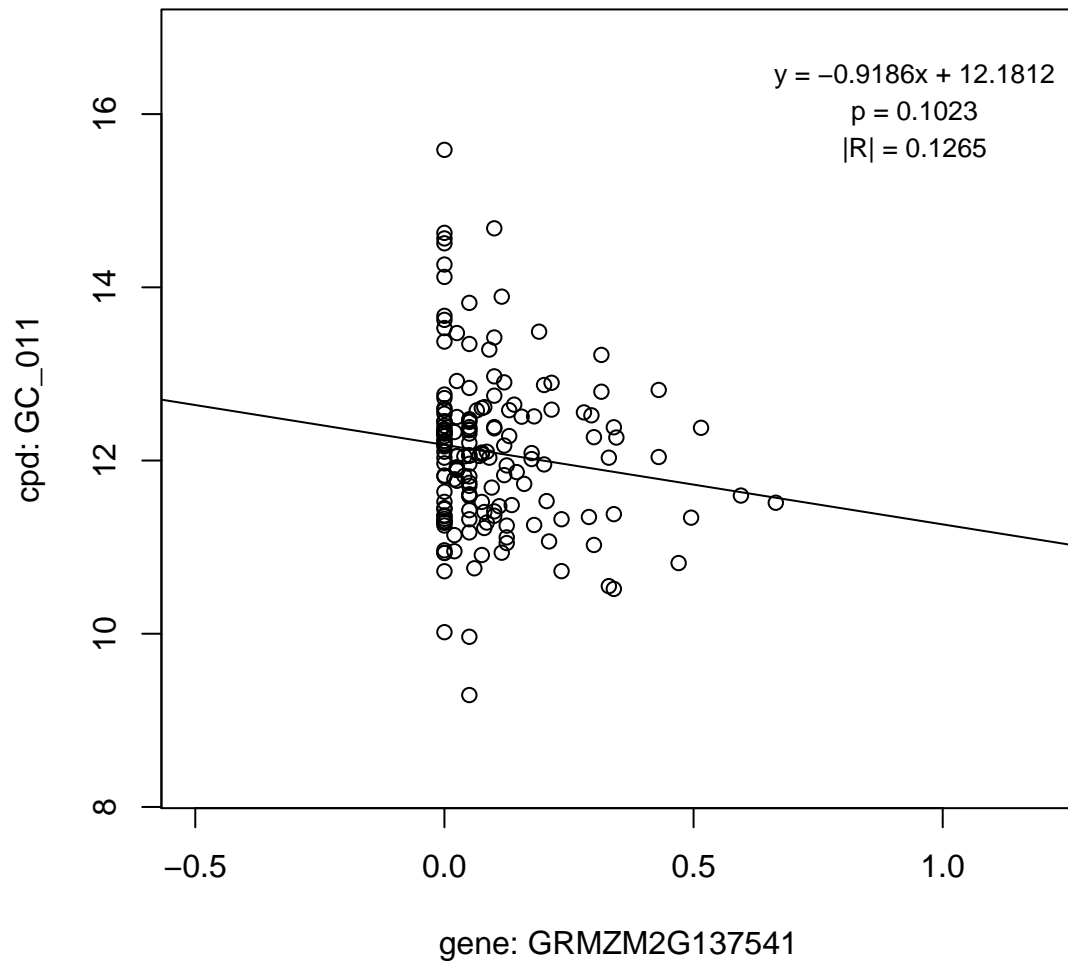
Drought



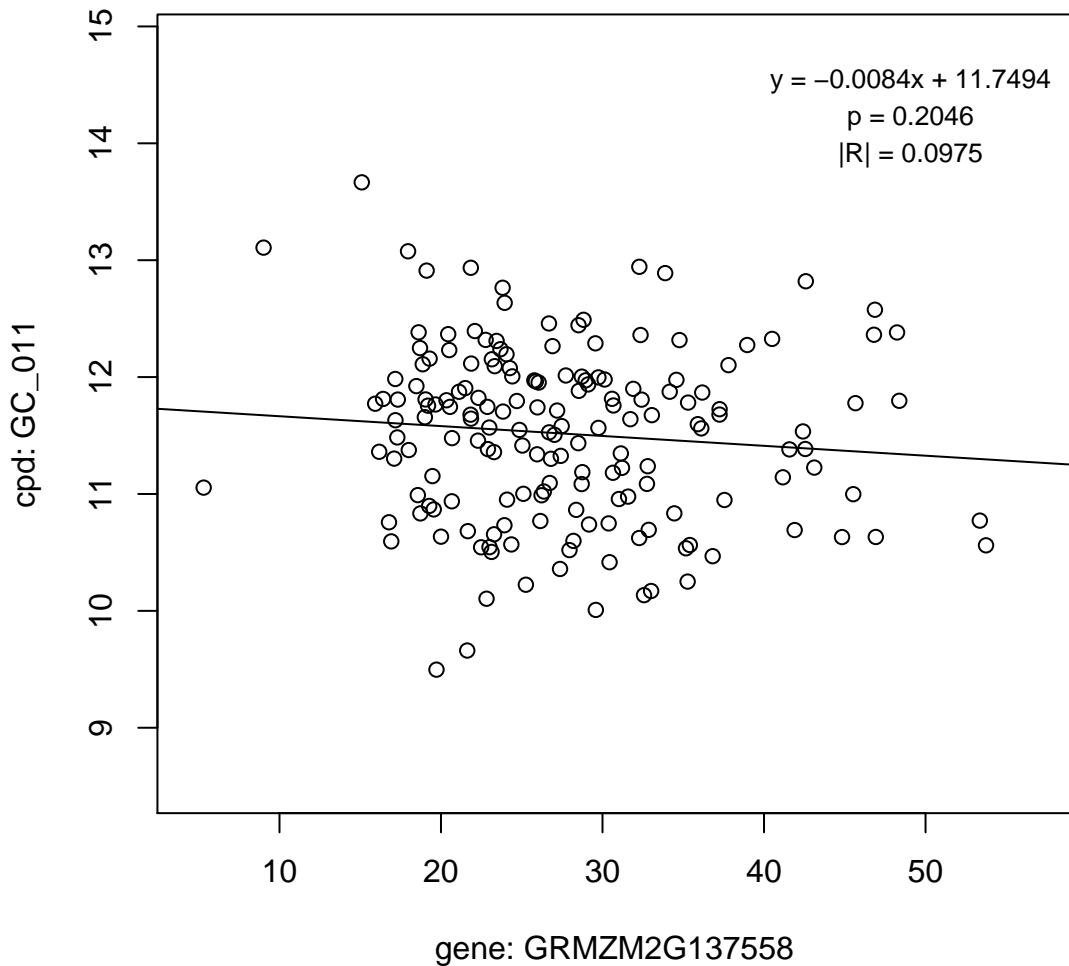
Normal



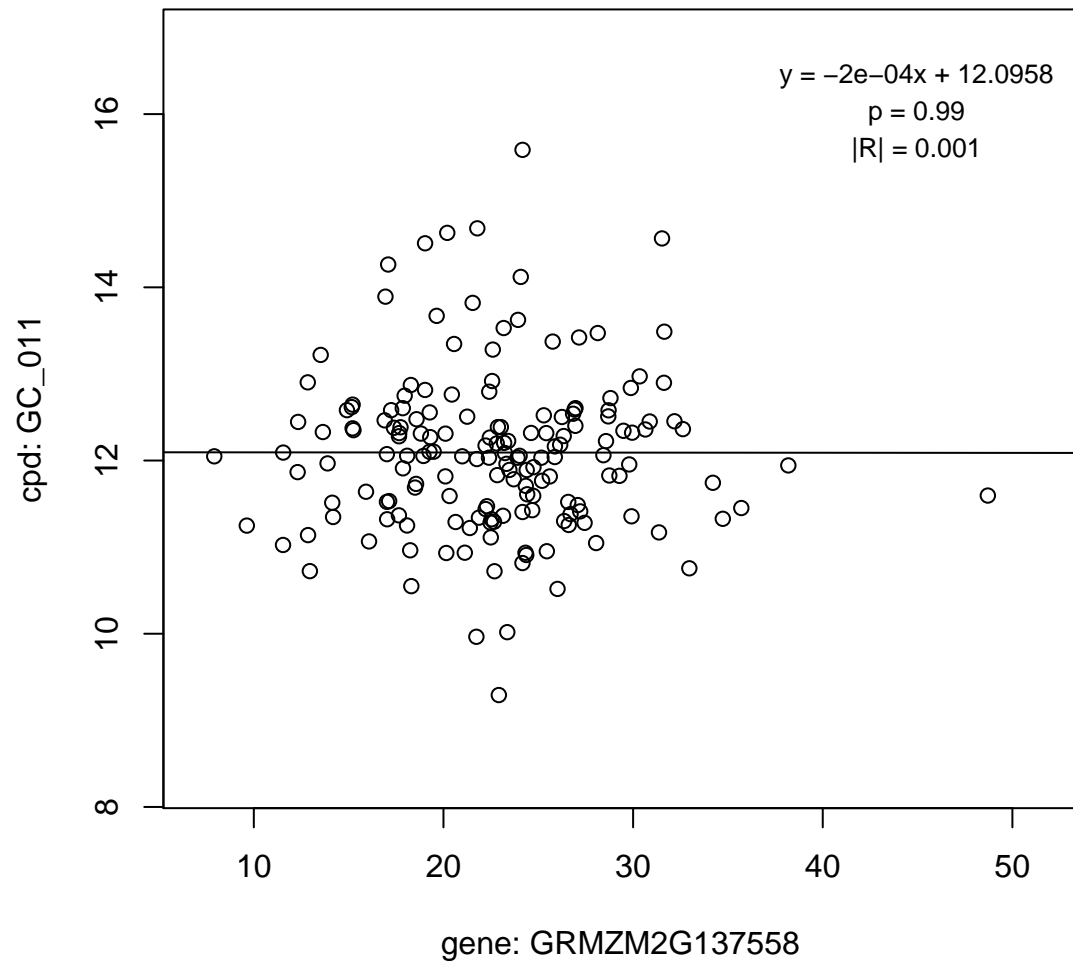
Drought



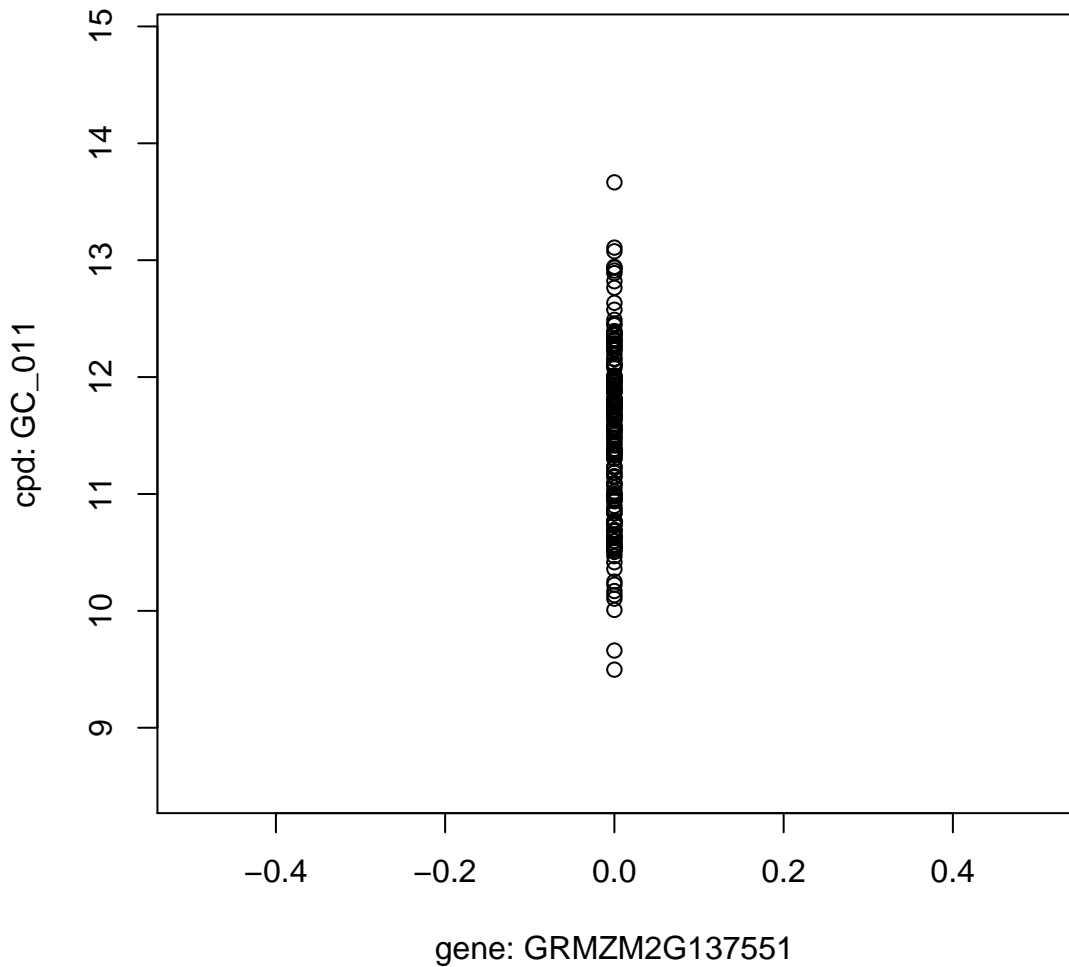
Normal



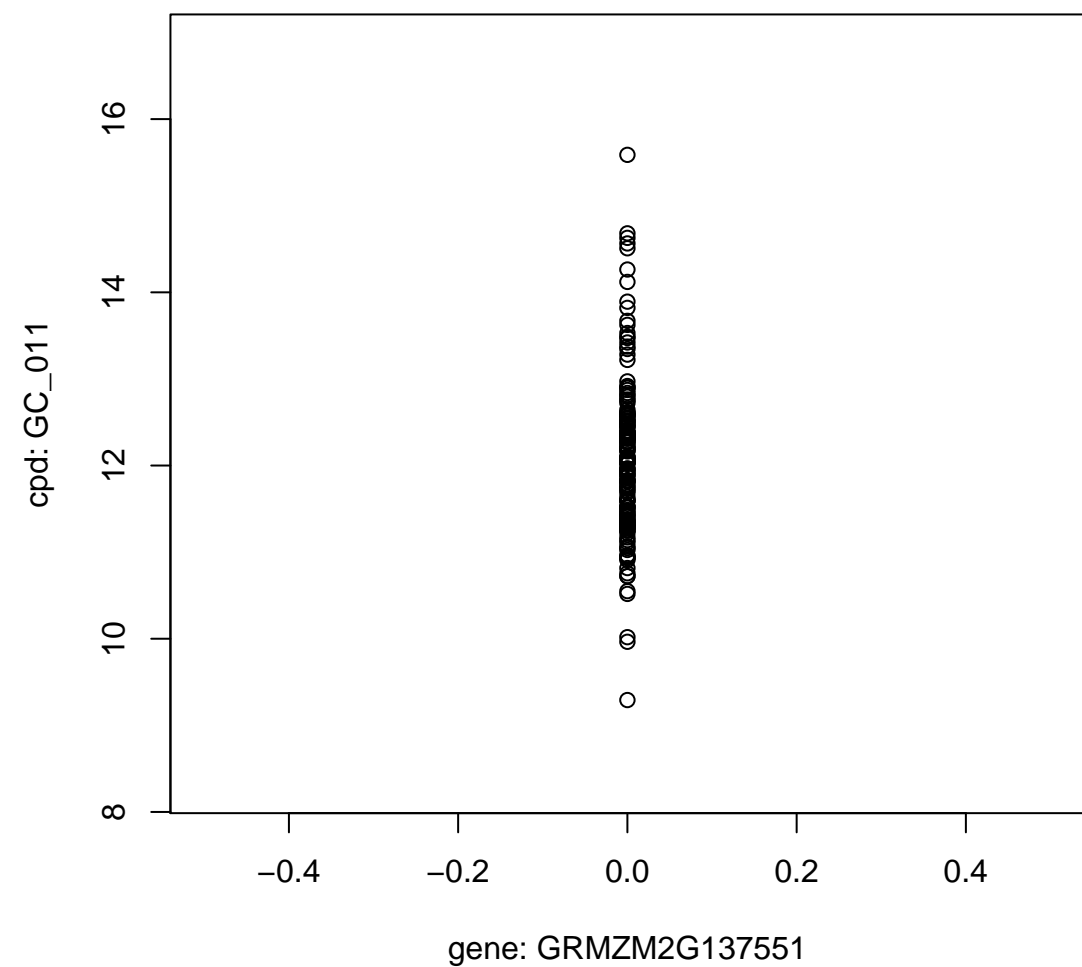
Drought



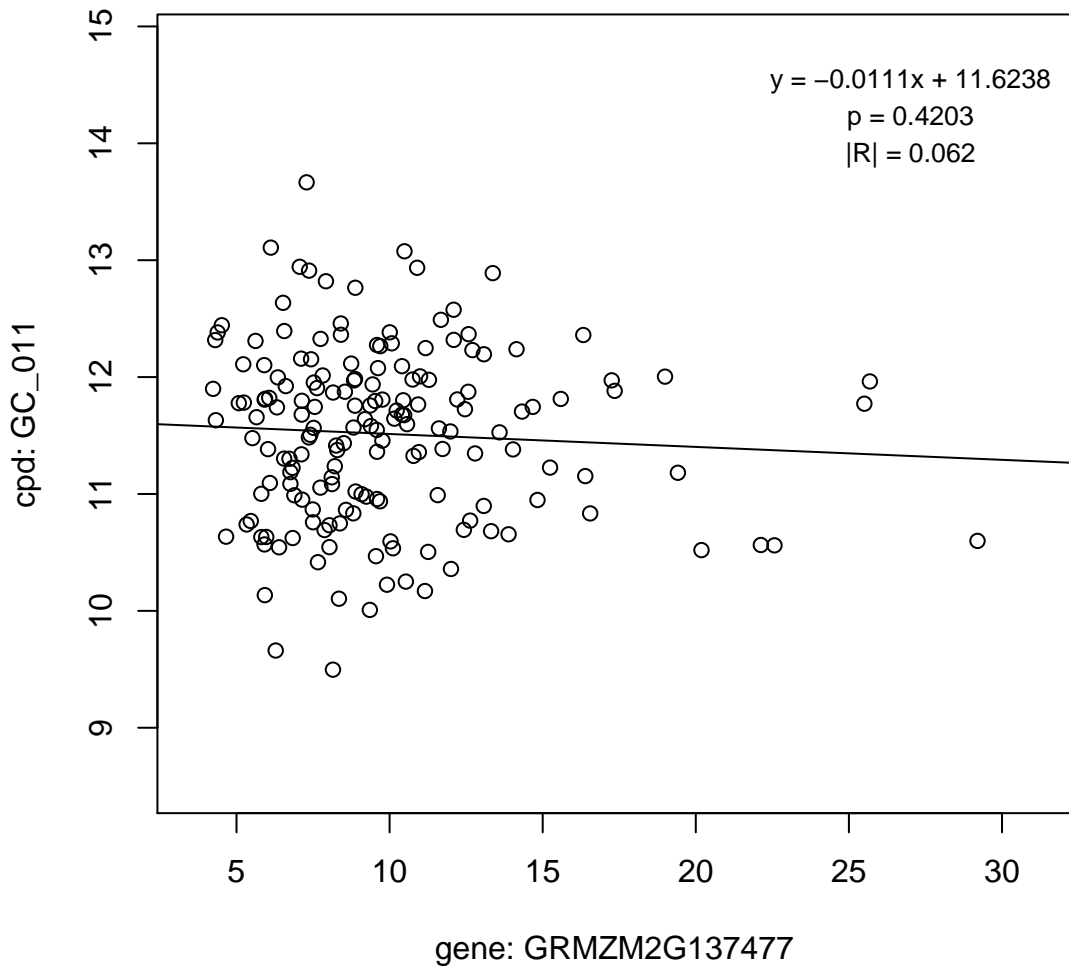
Normal



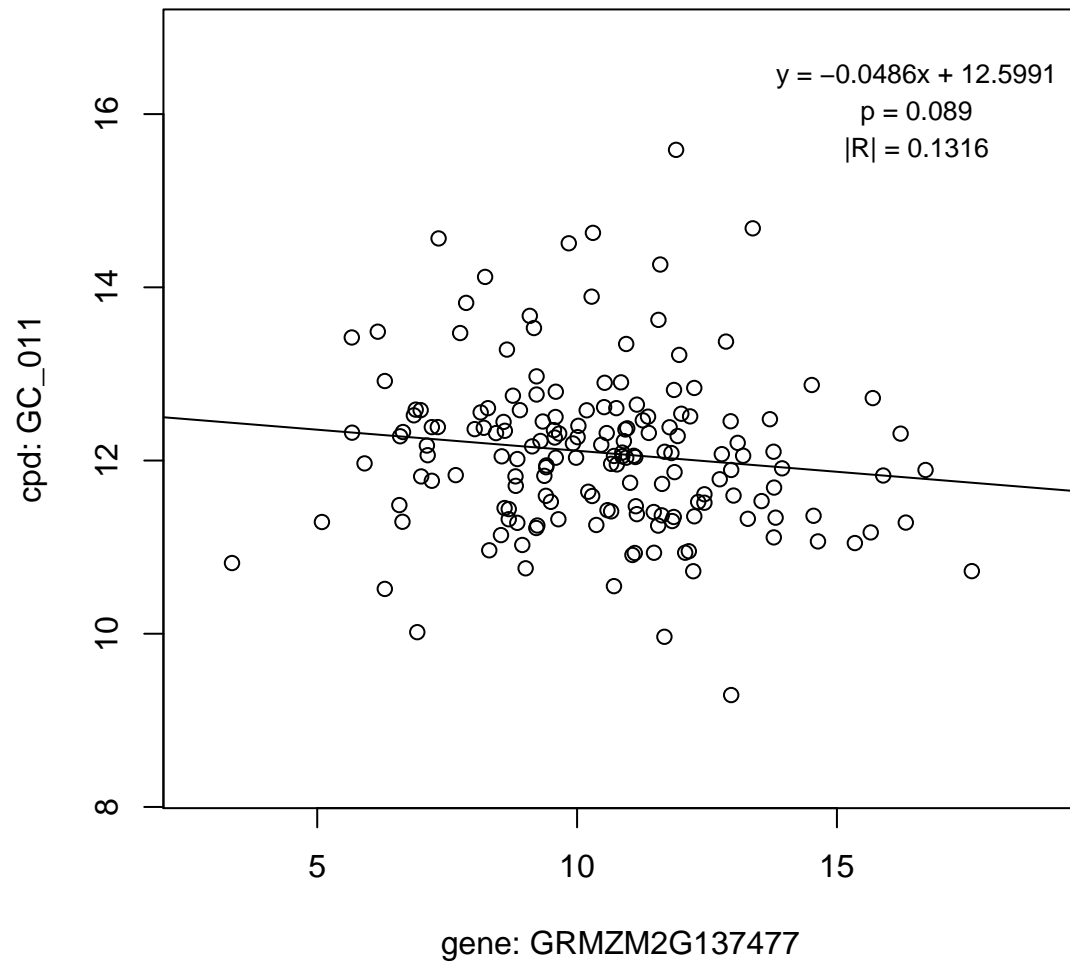
drought



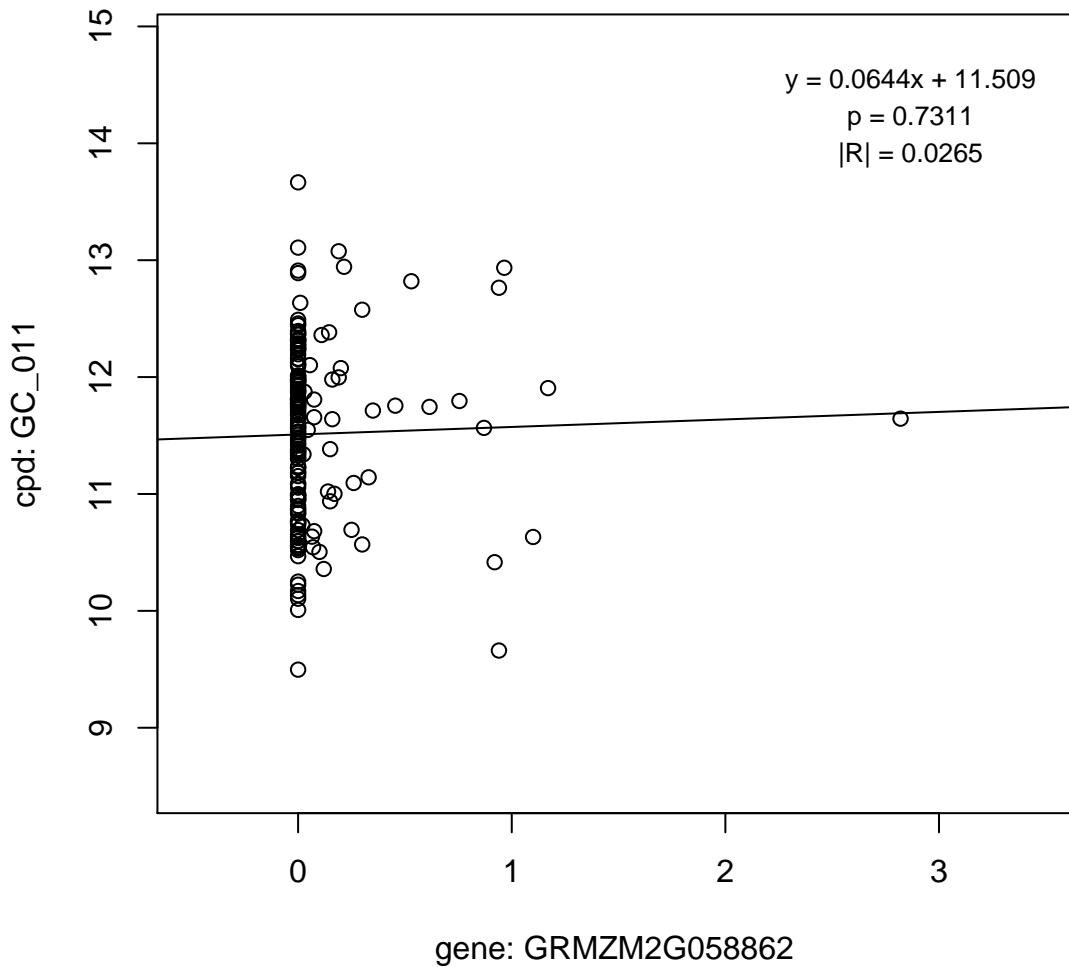
Normal



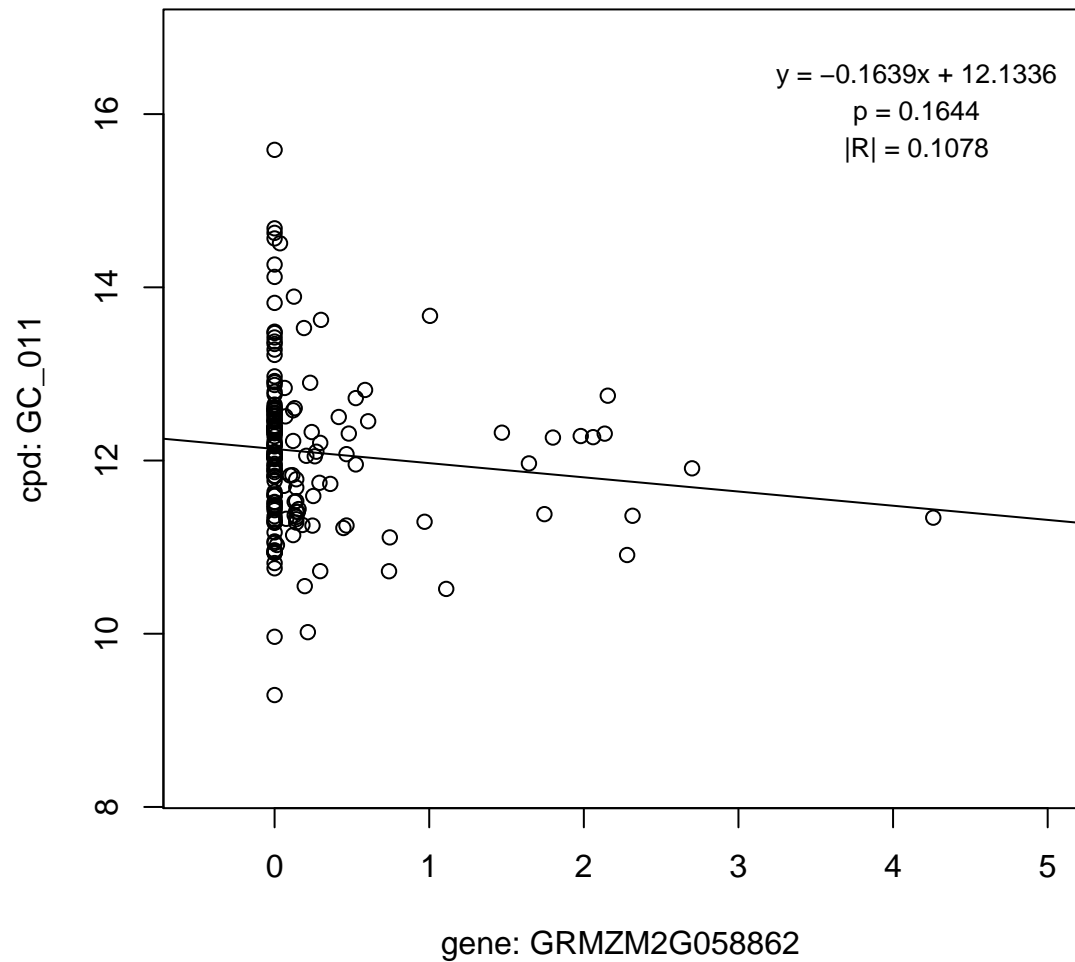
Drought



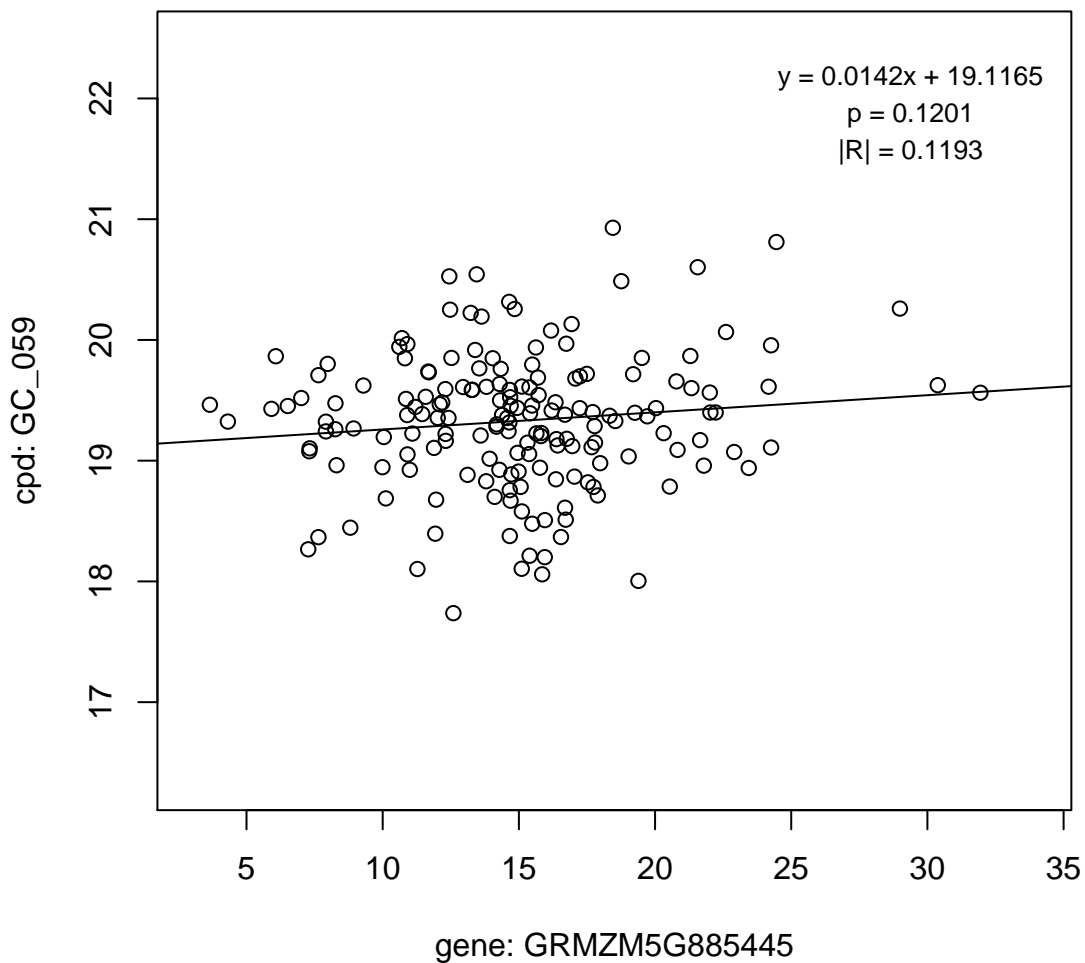
Normal



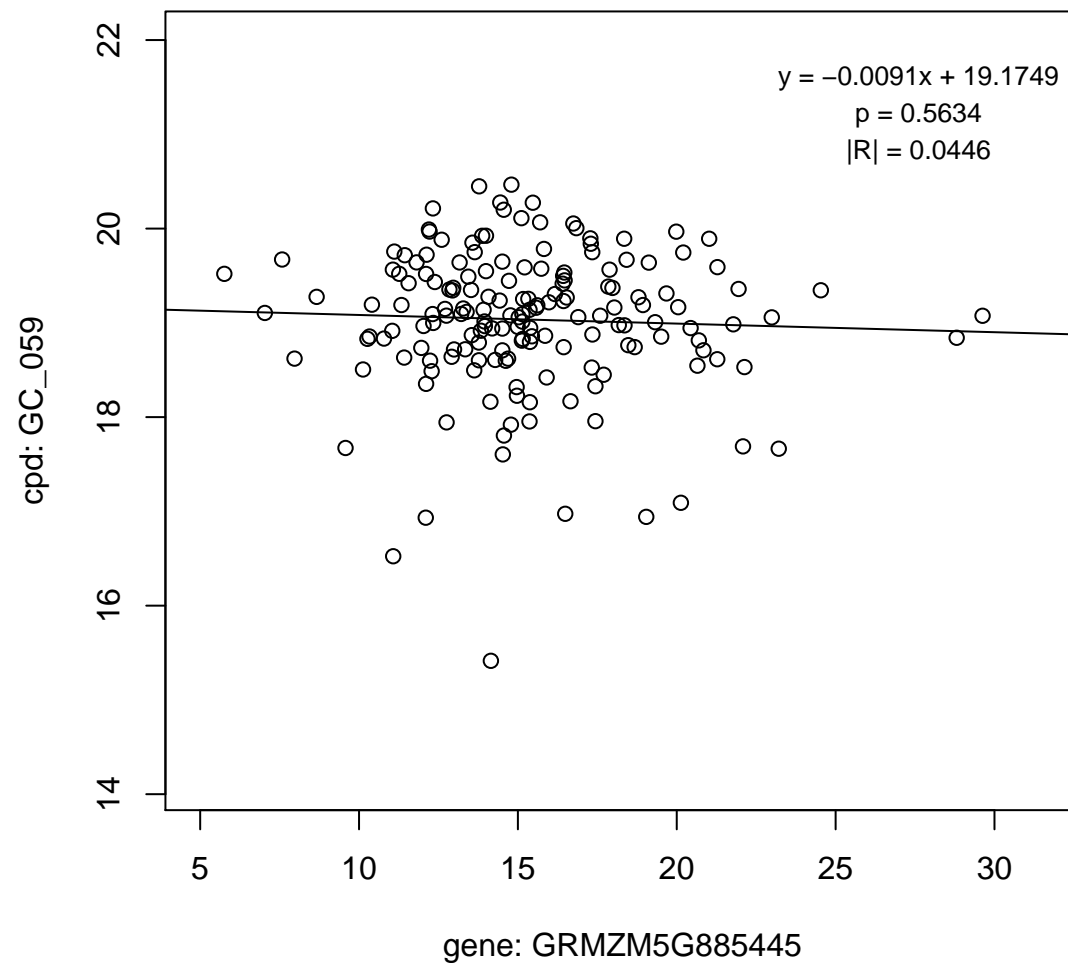
Drought



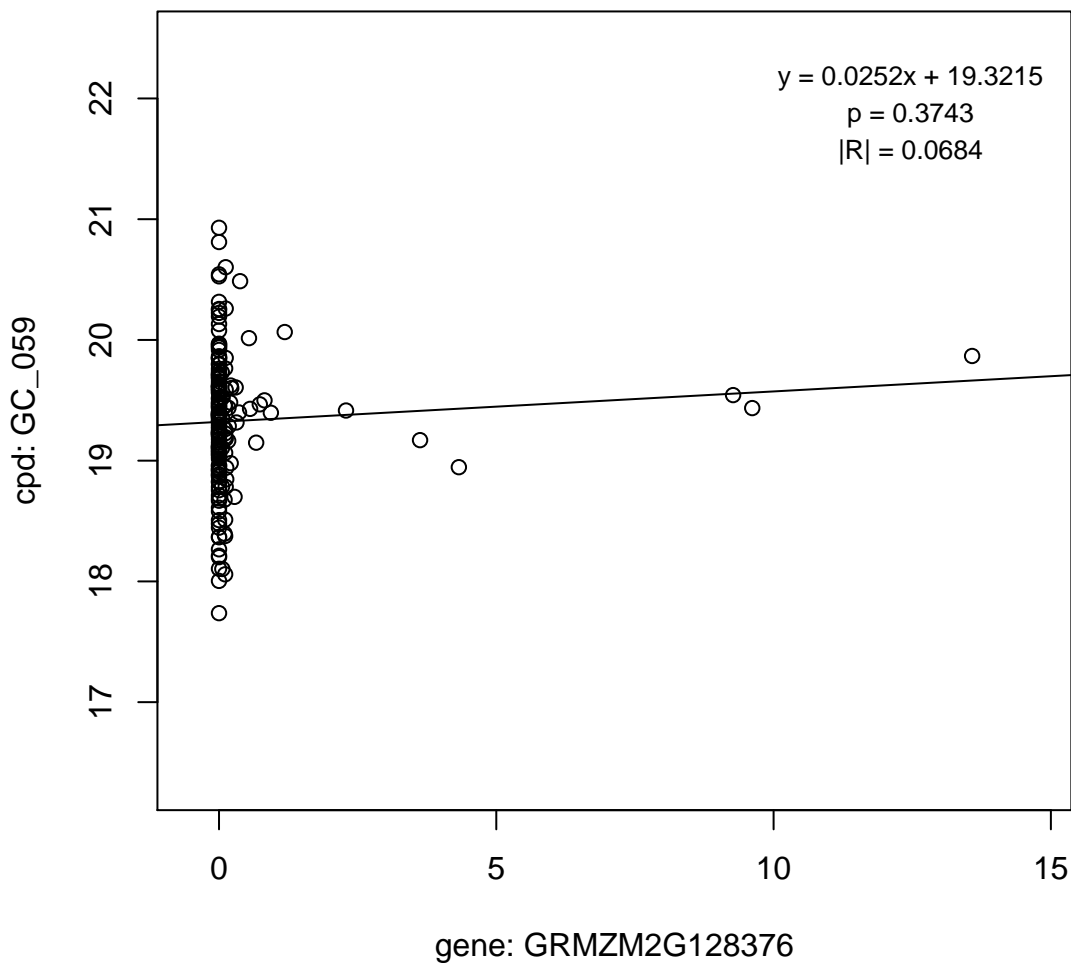
Normal



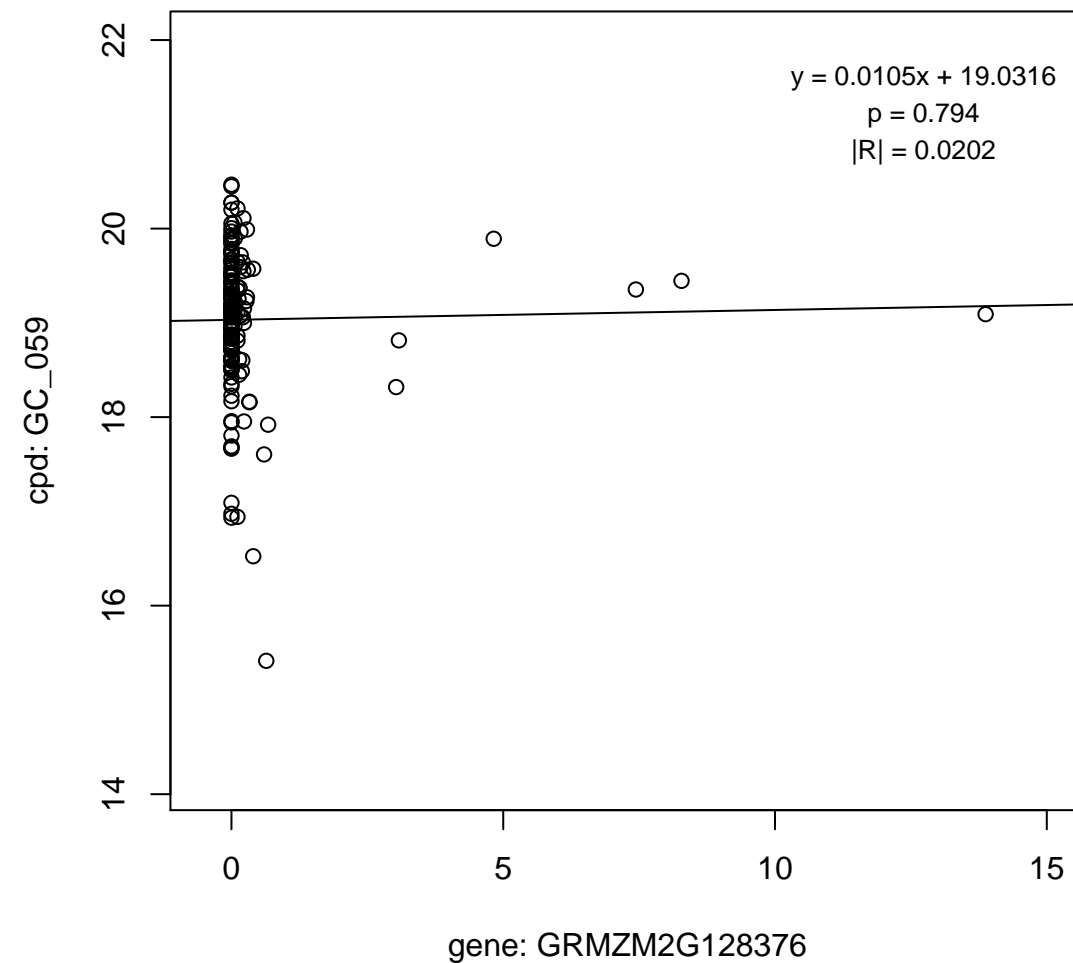
Drought



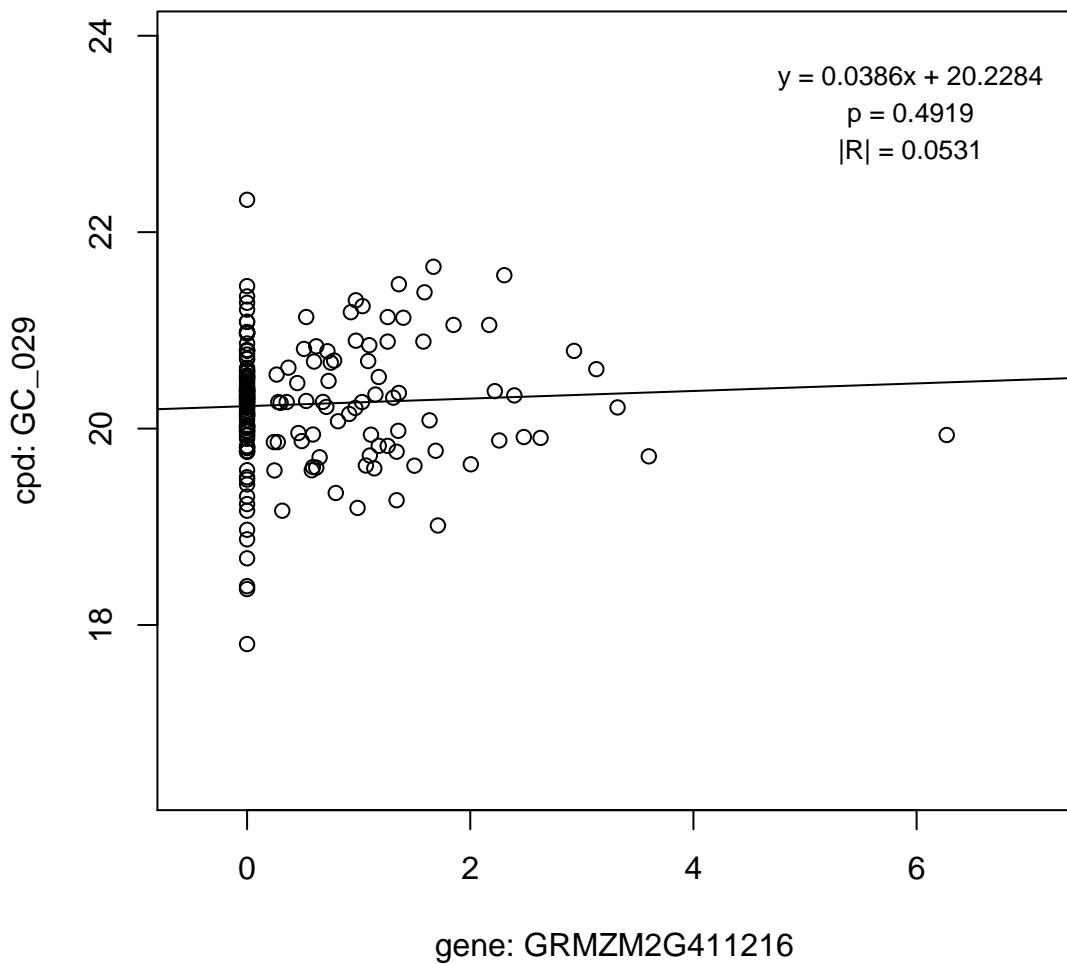
Normal



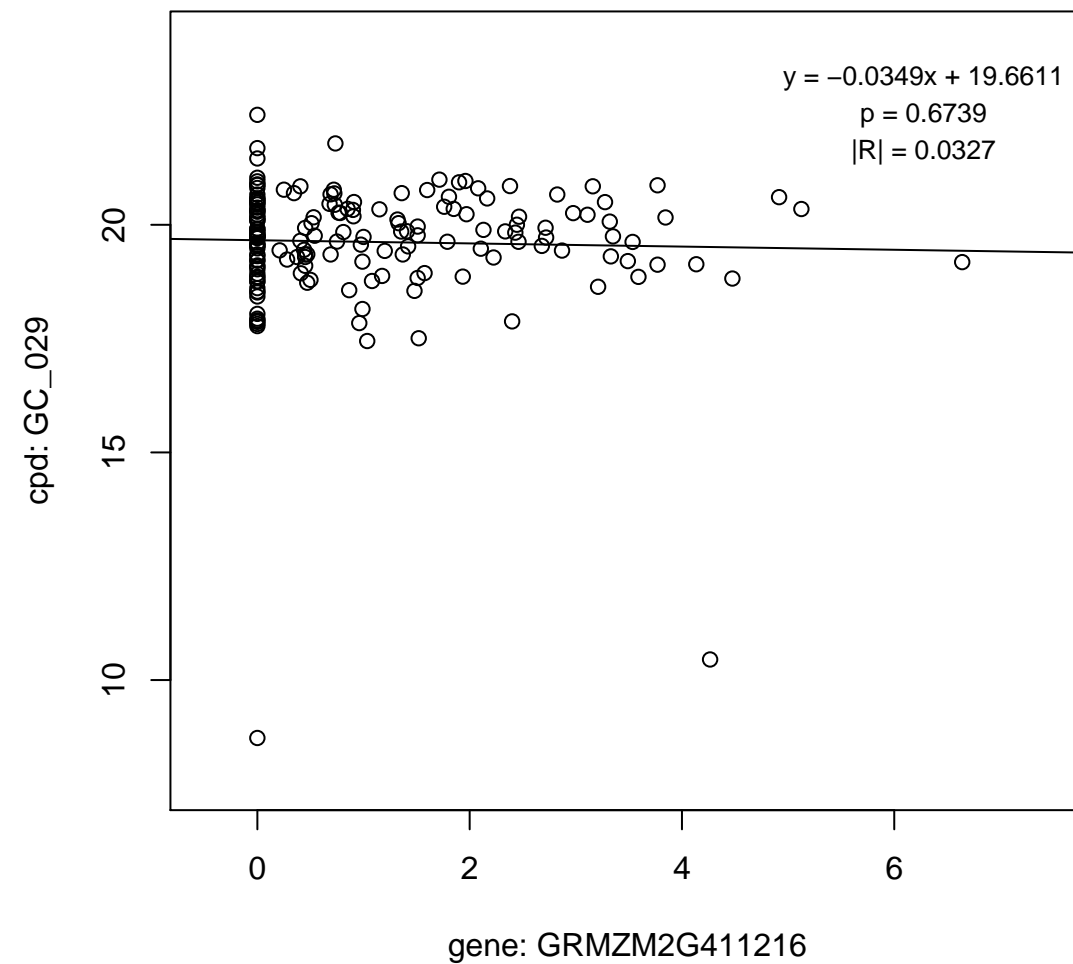
Drought



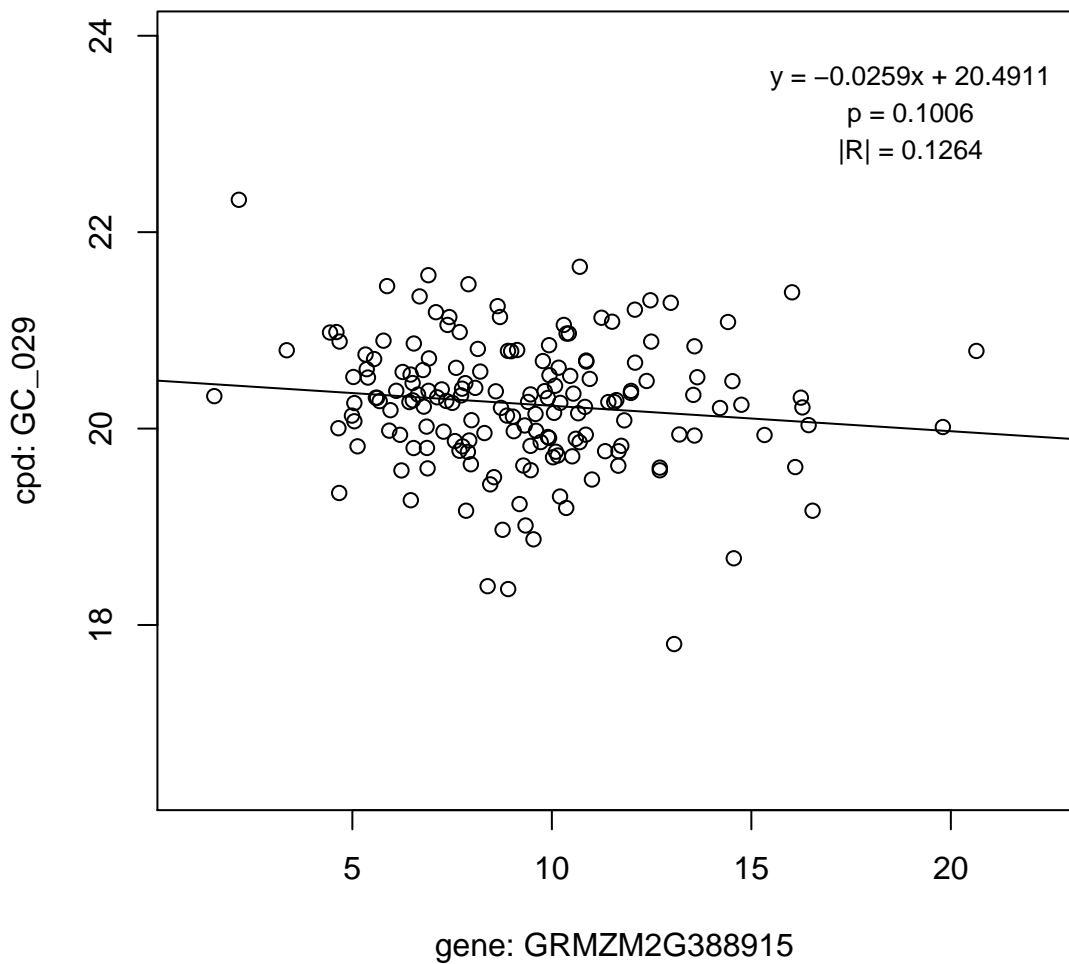
Normal



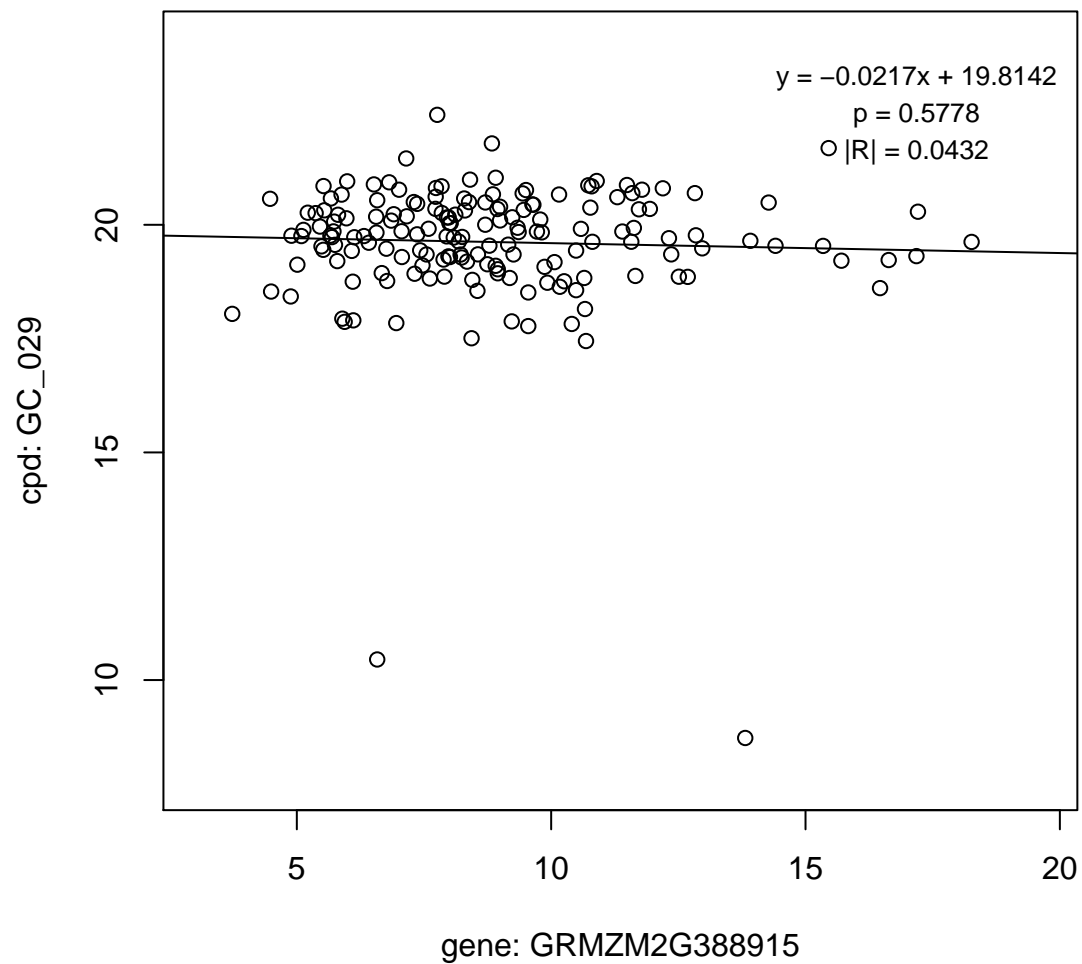
Drought



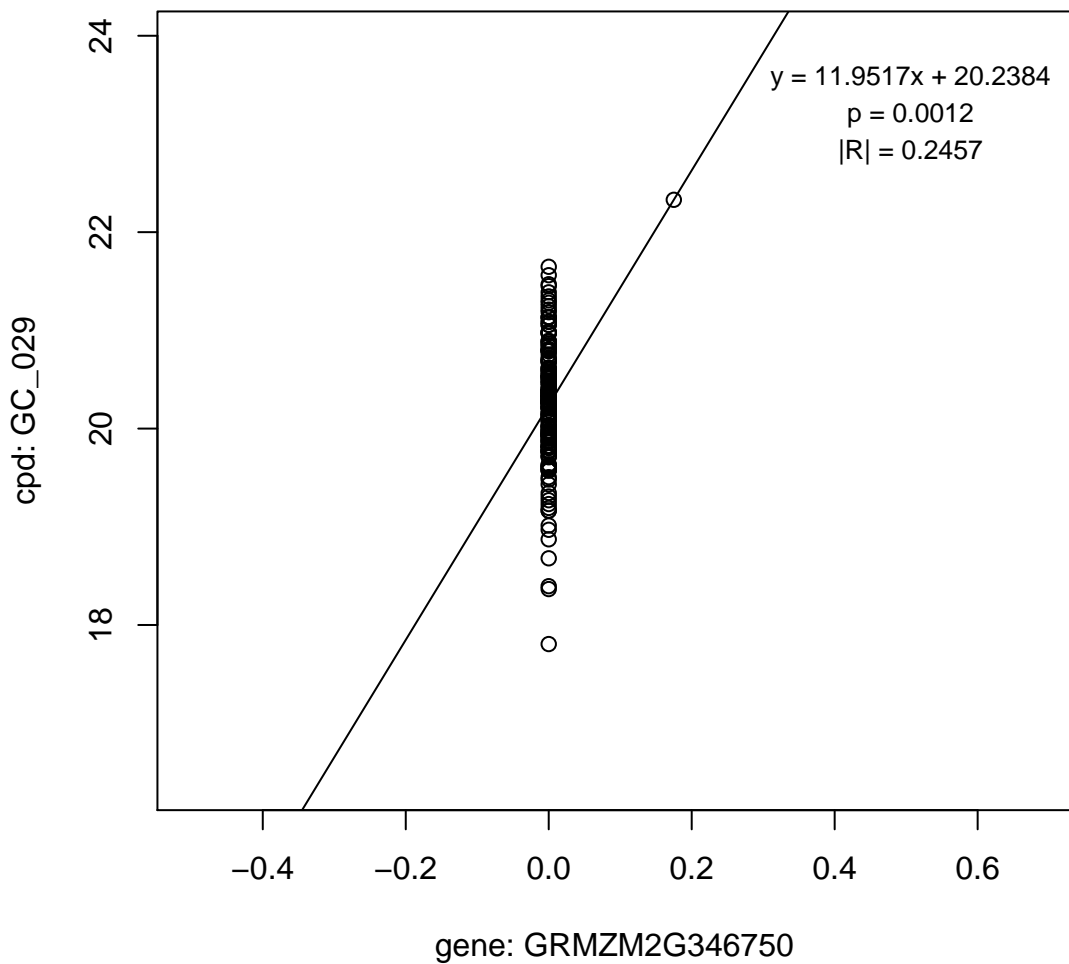
Normal



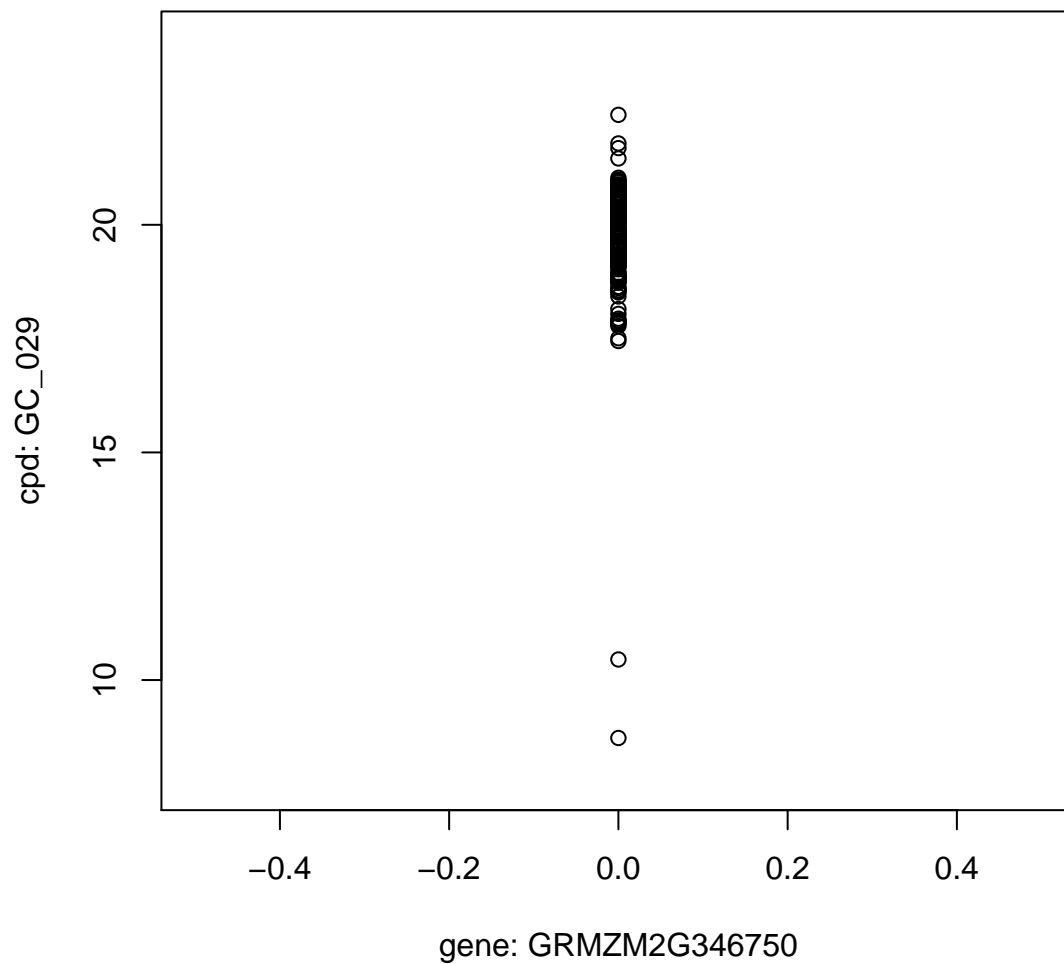
Drought



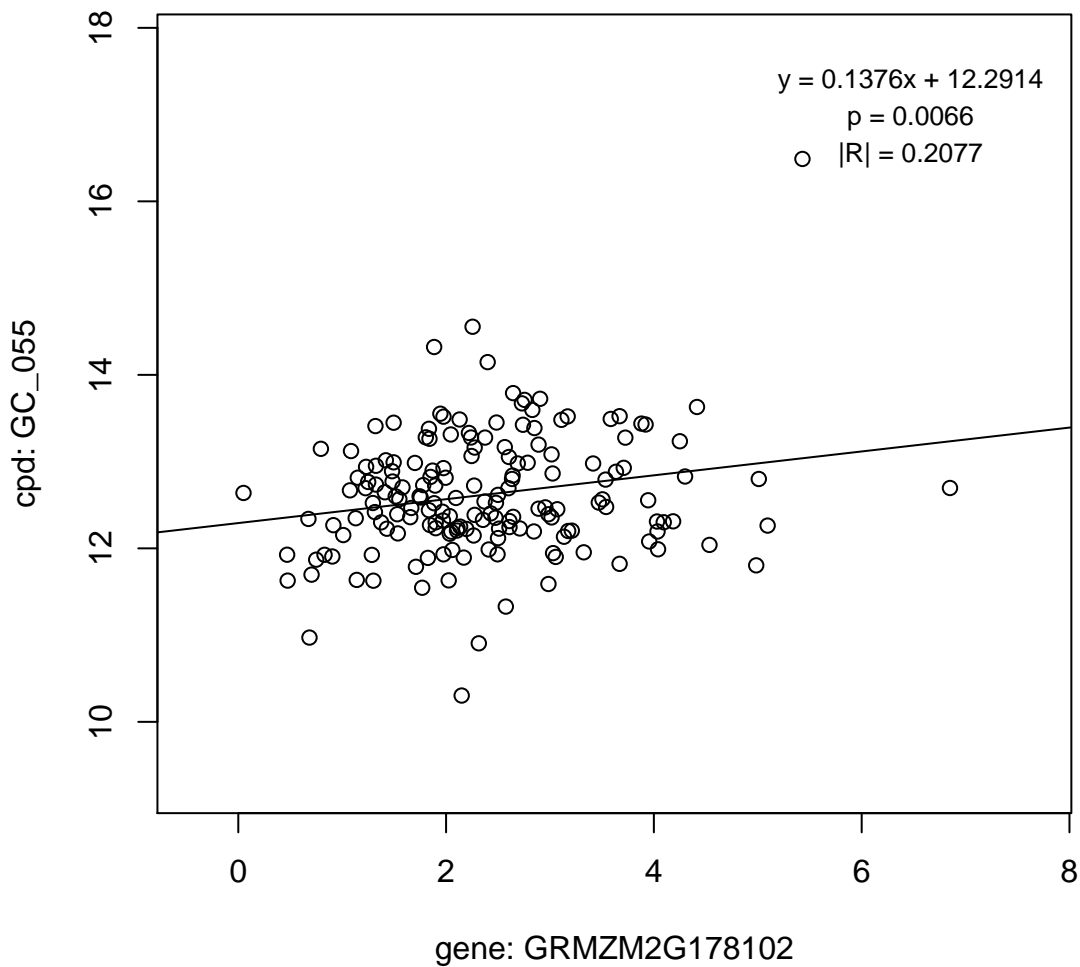
Normal



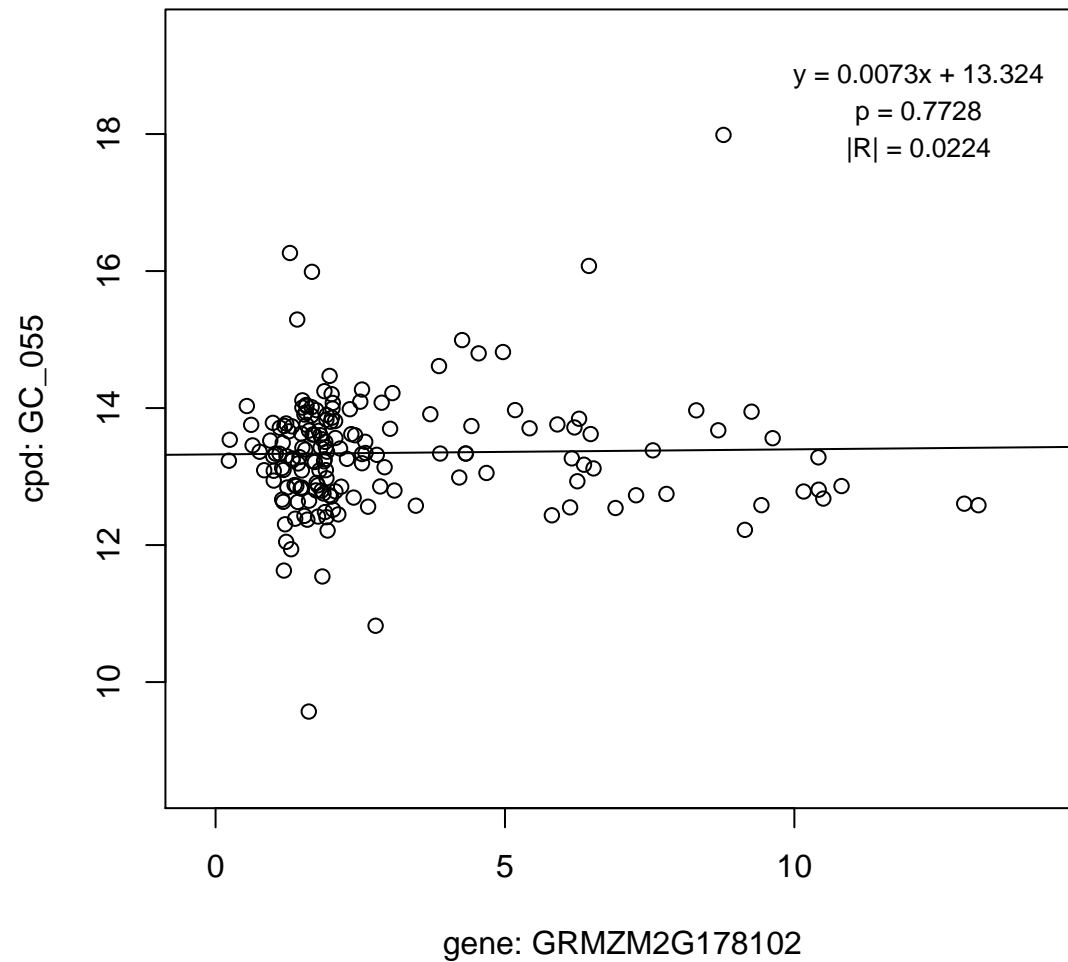
drought



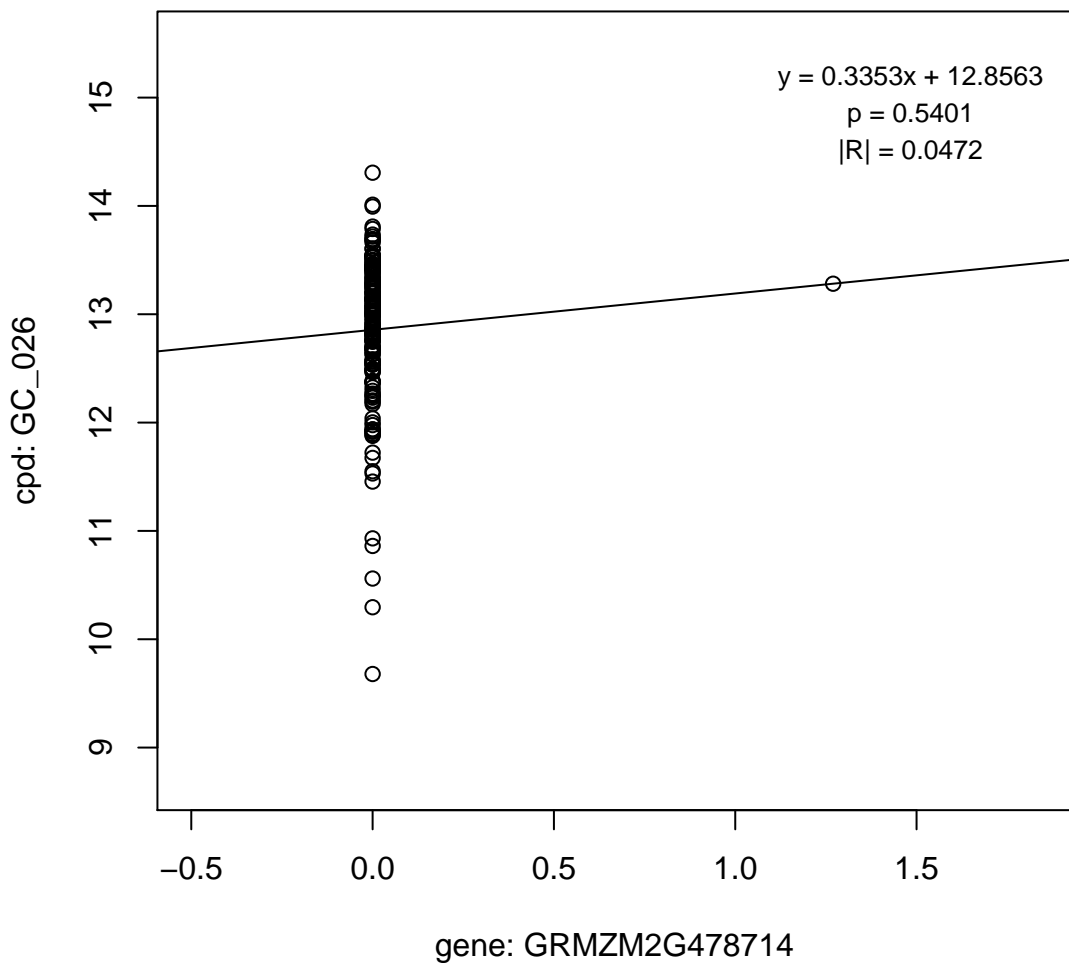
Normal



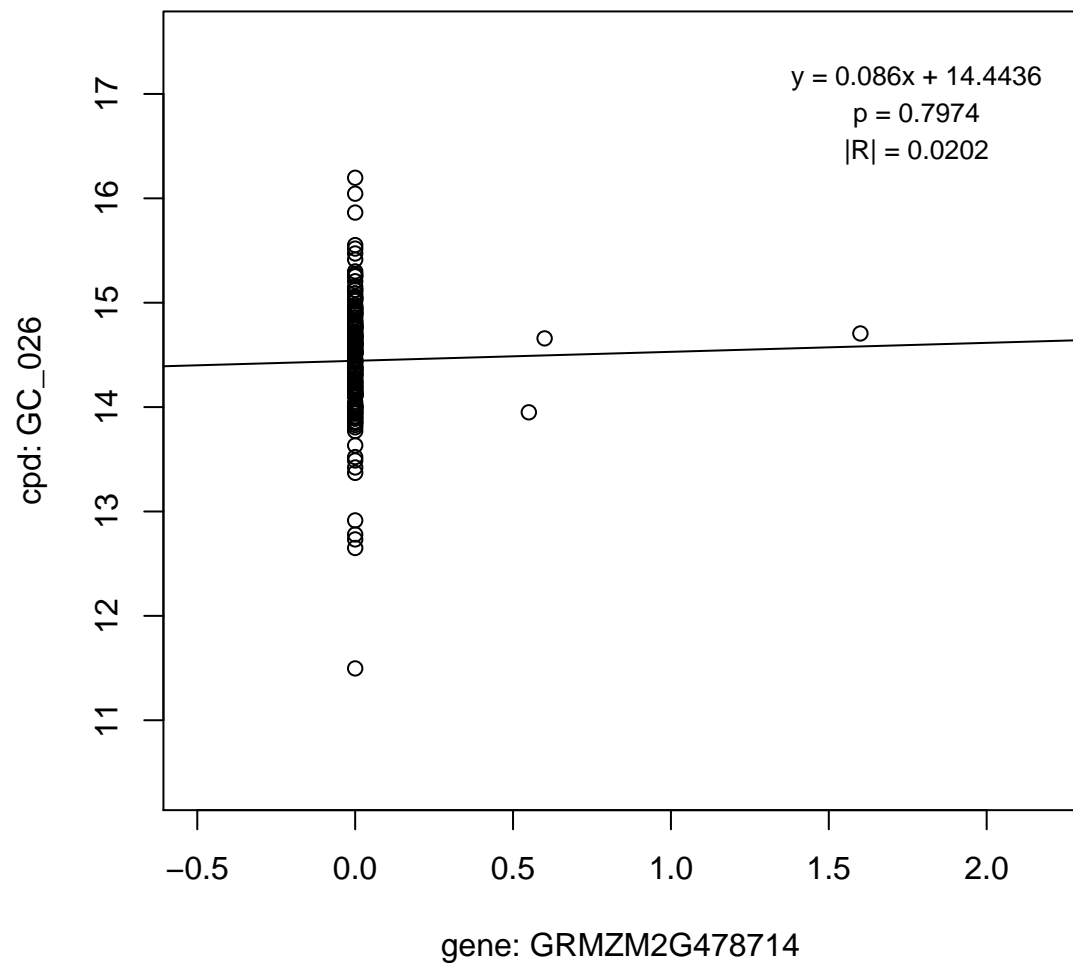
Drought



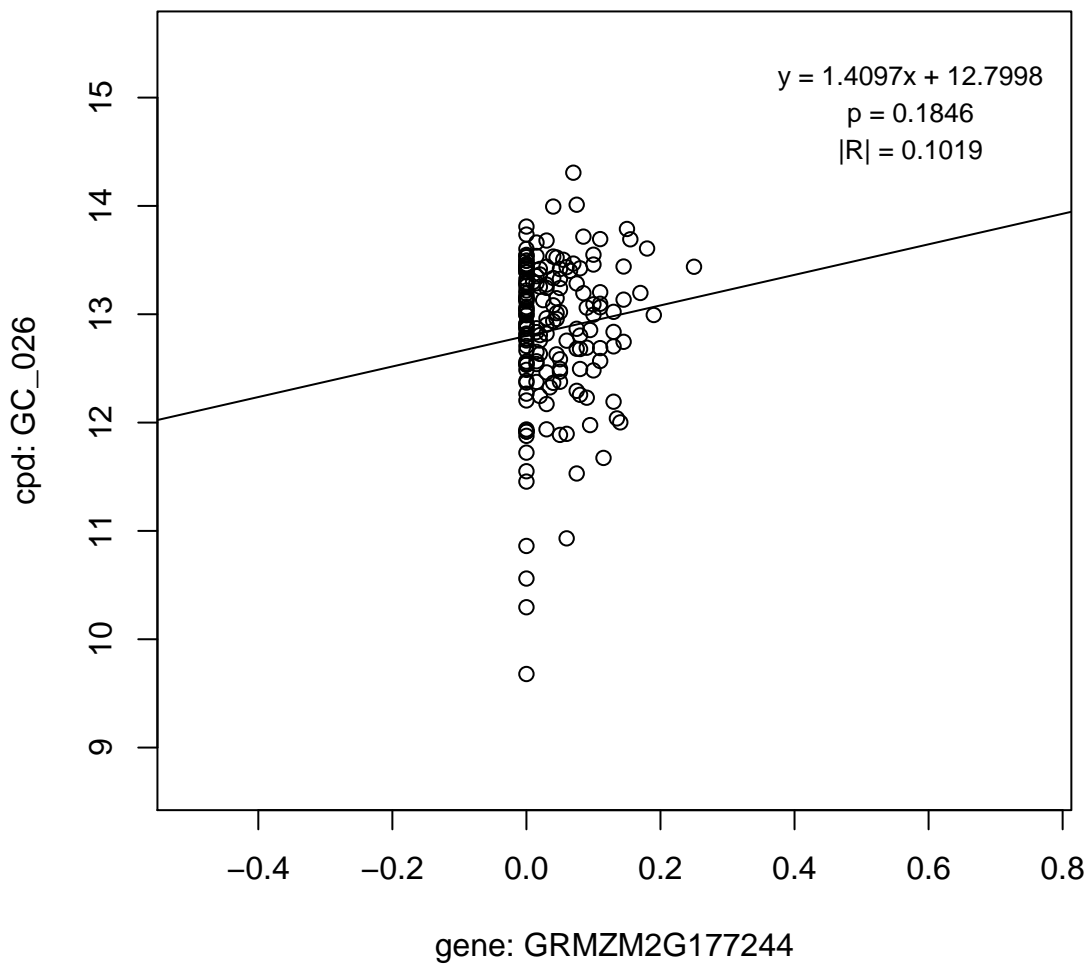
Normal



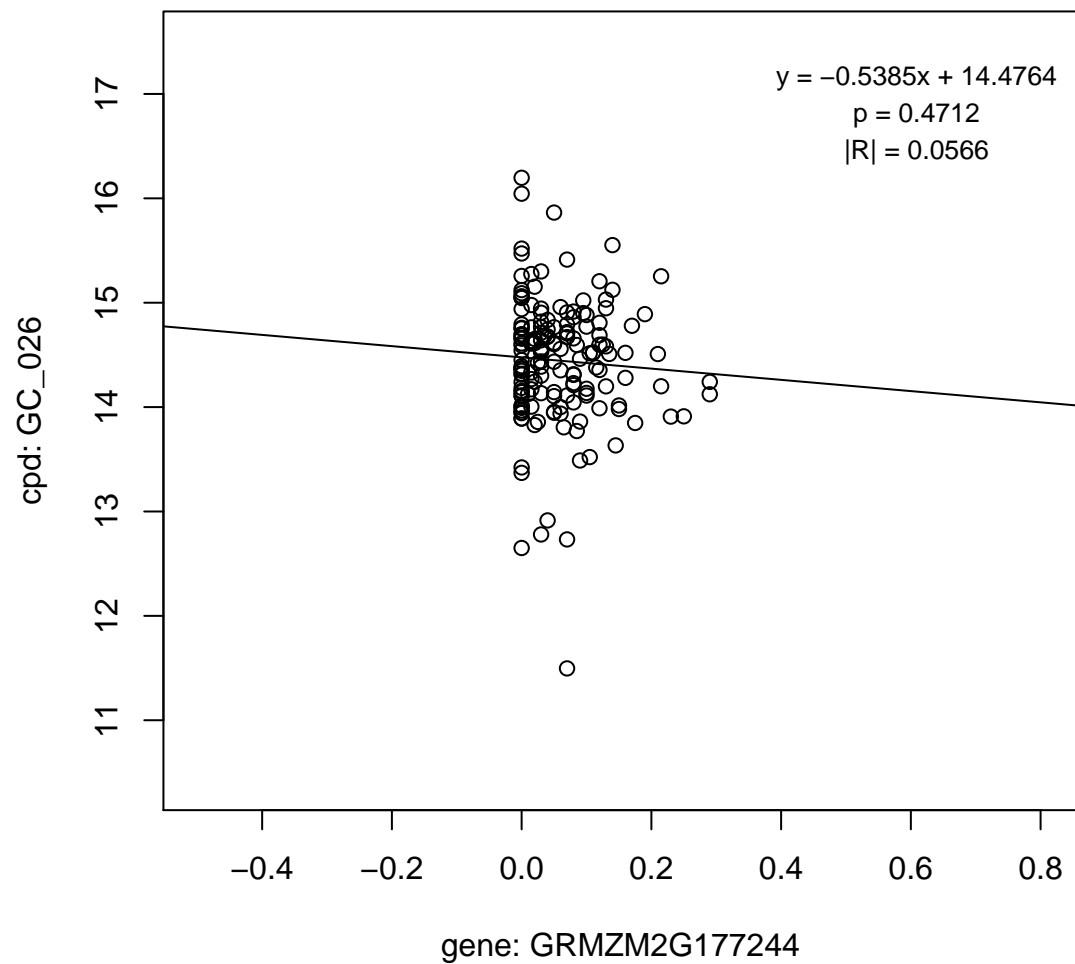
Drought



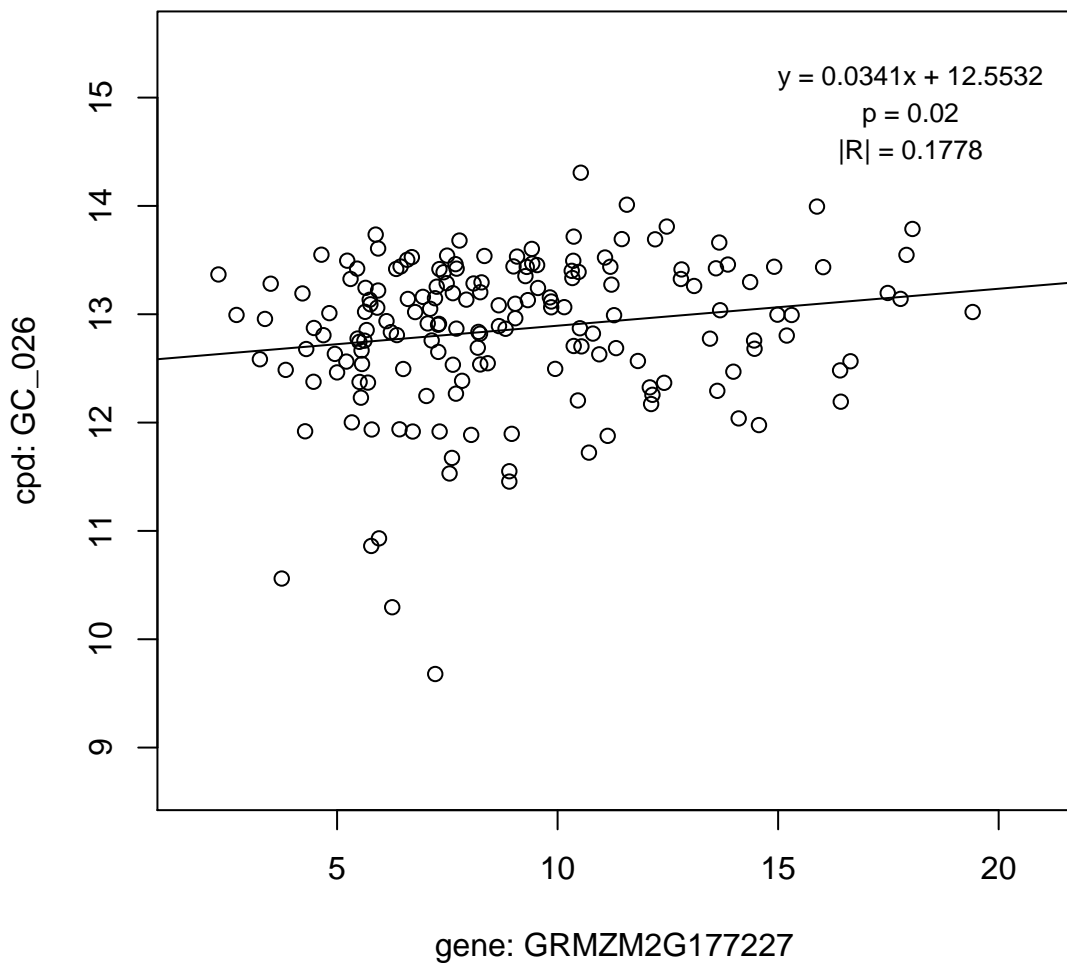
Normal



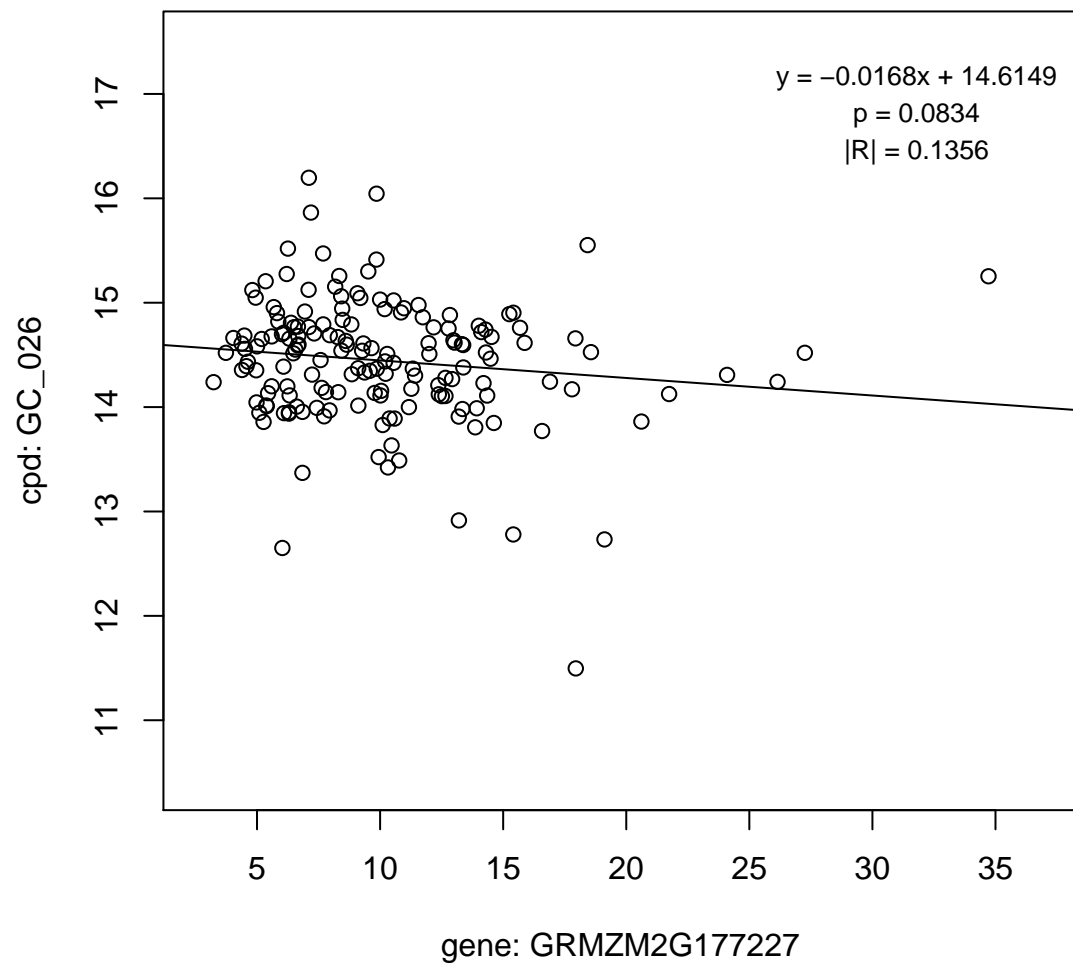
Drought



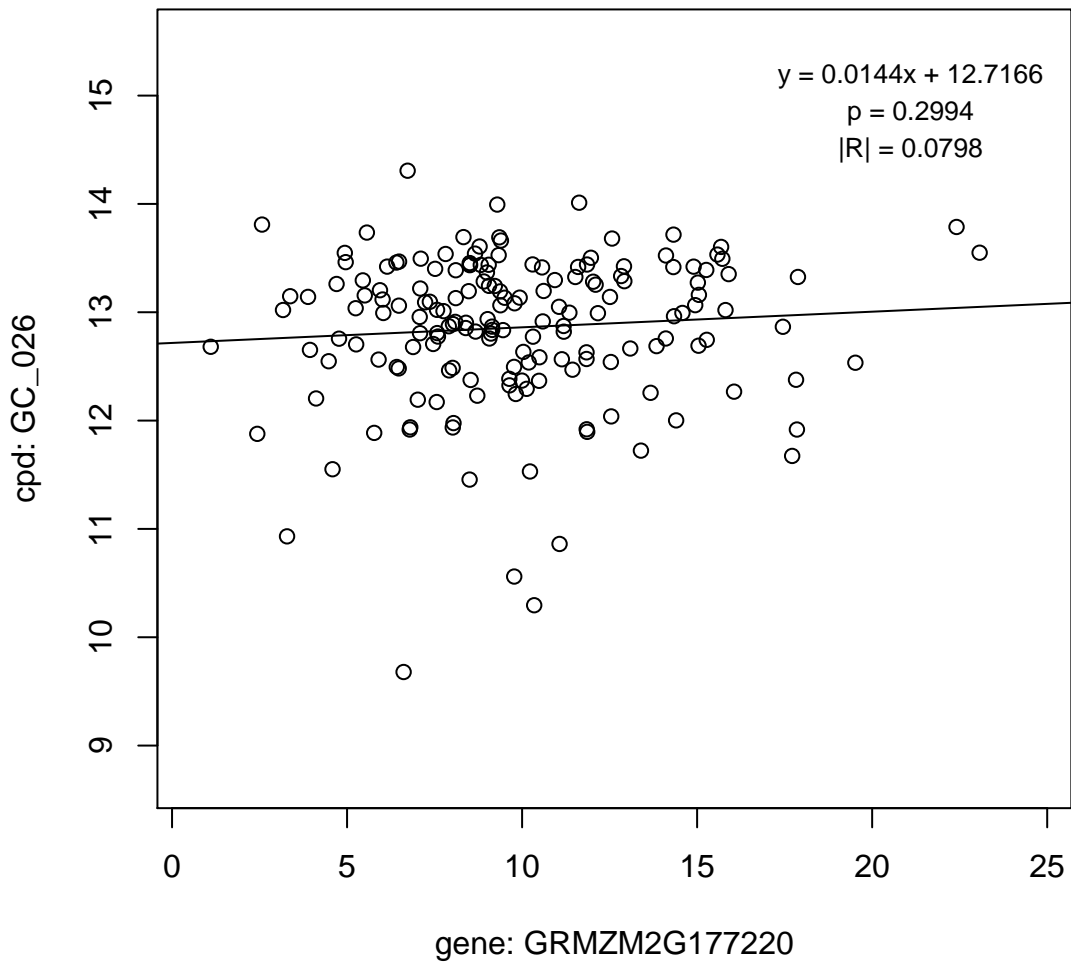
Normal



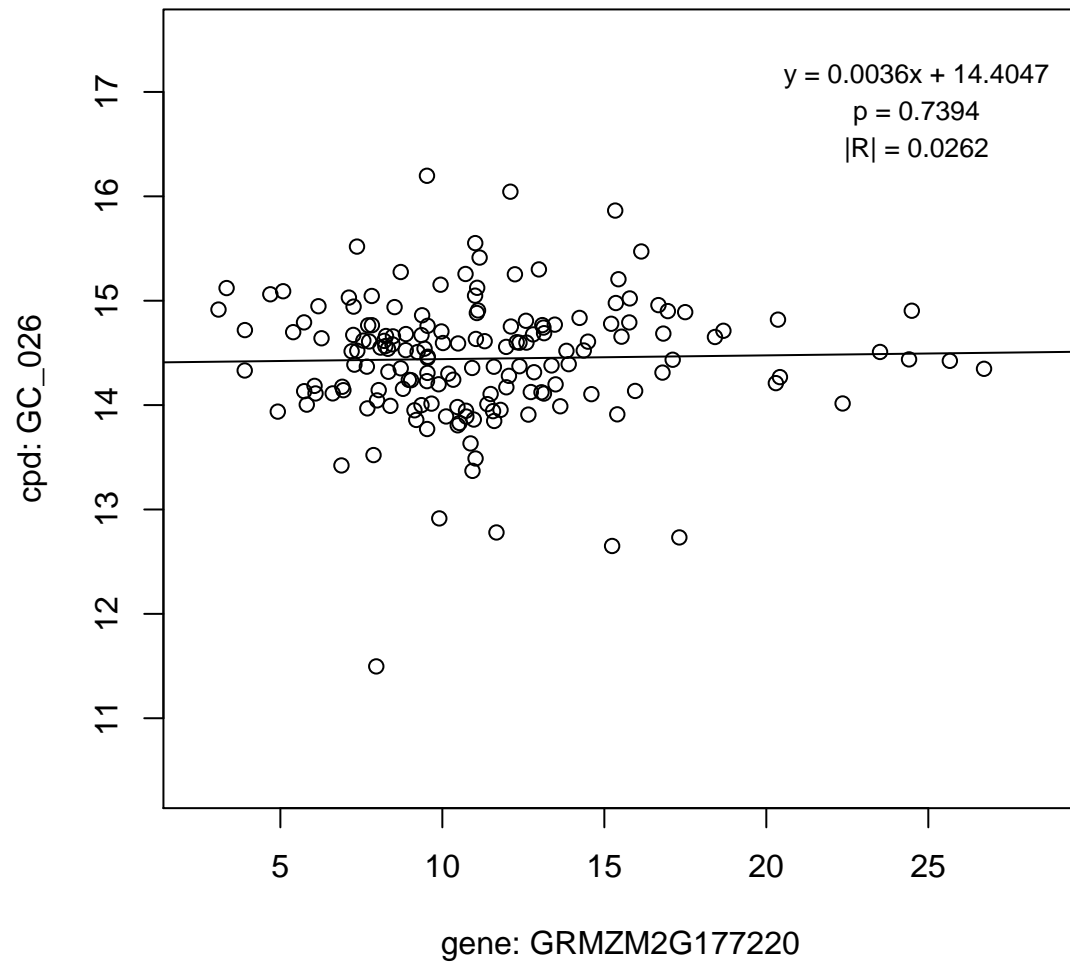
Drought



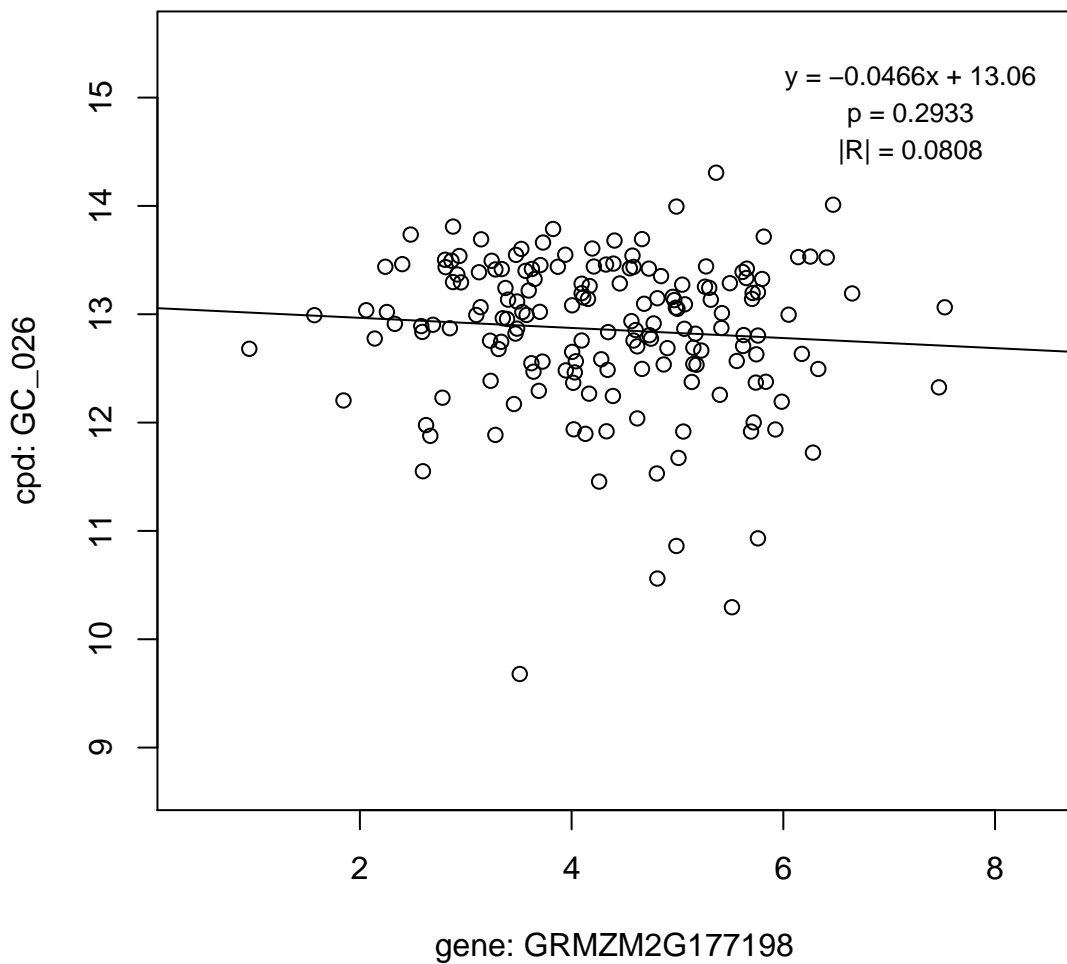
Normal



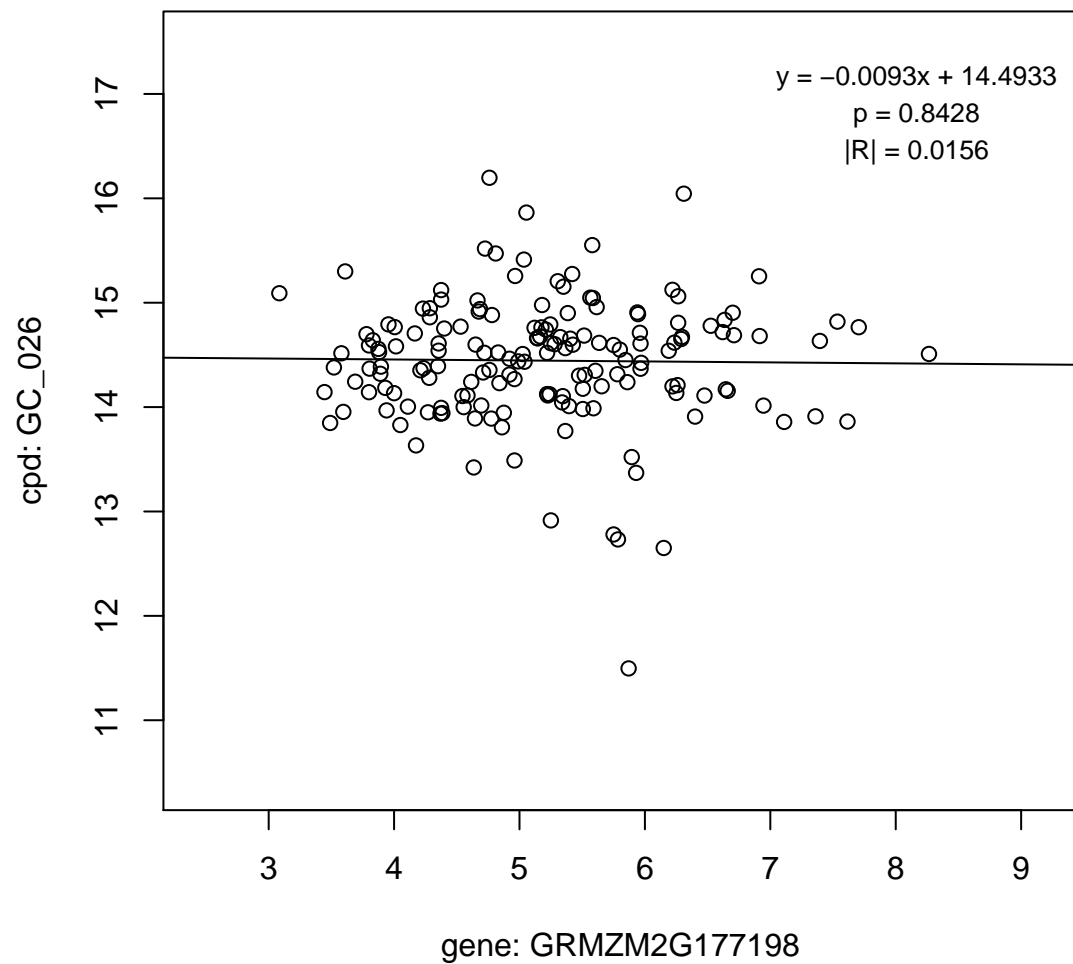
Drought



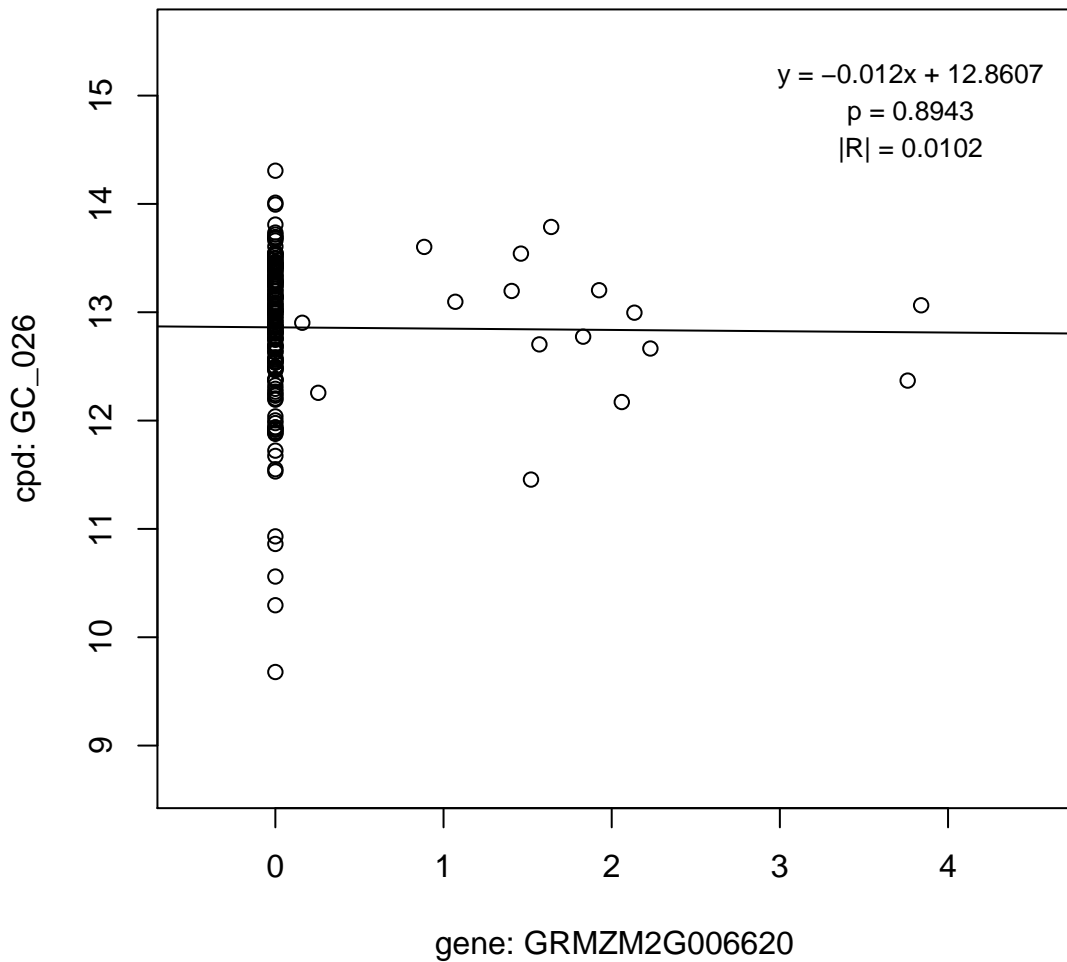
Normal



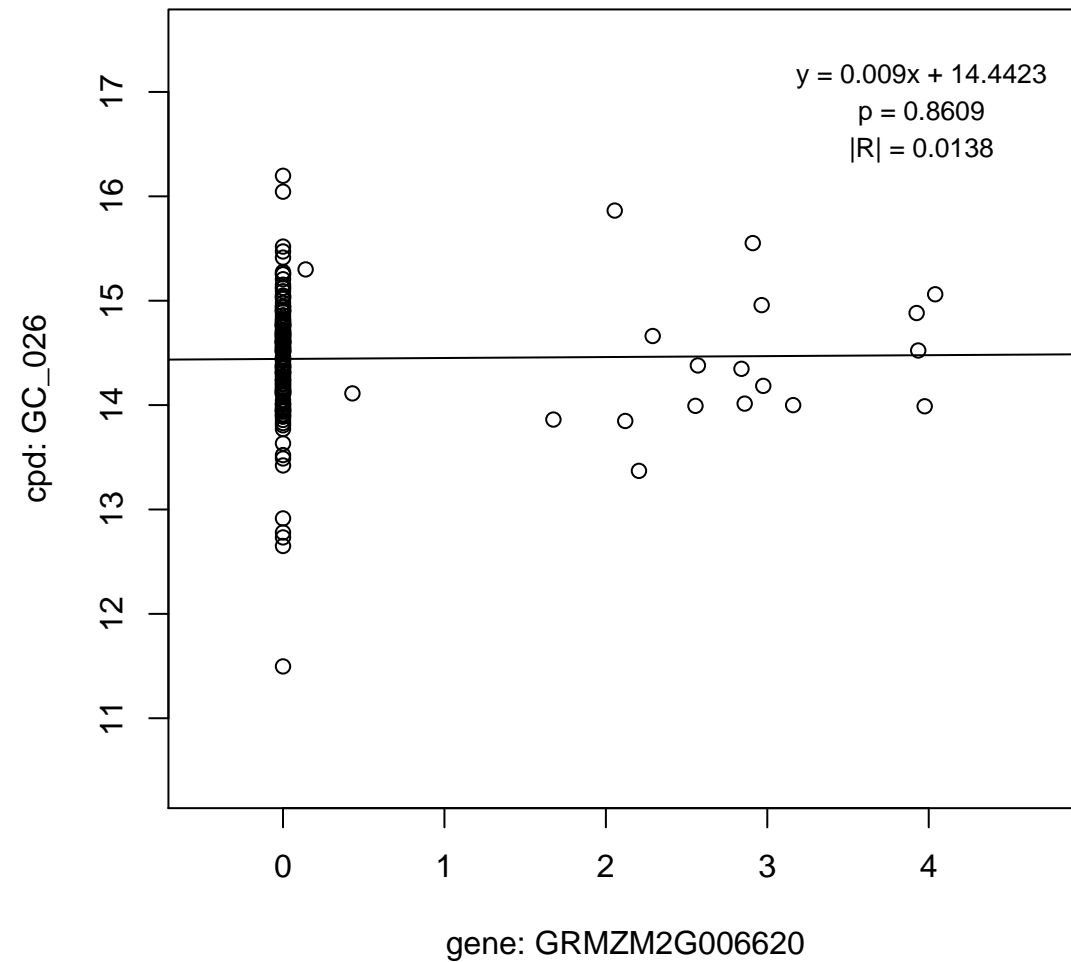
Drought



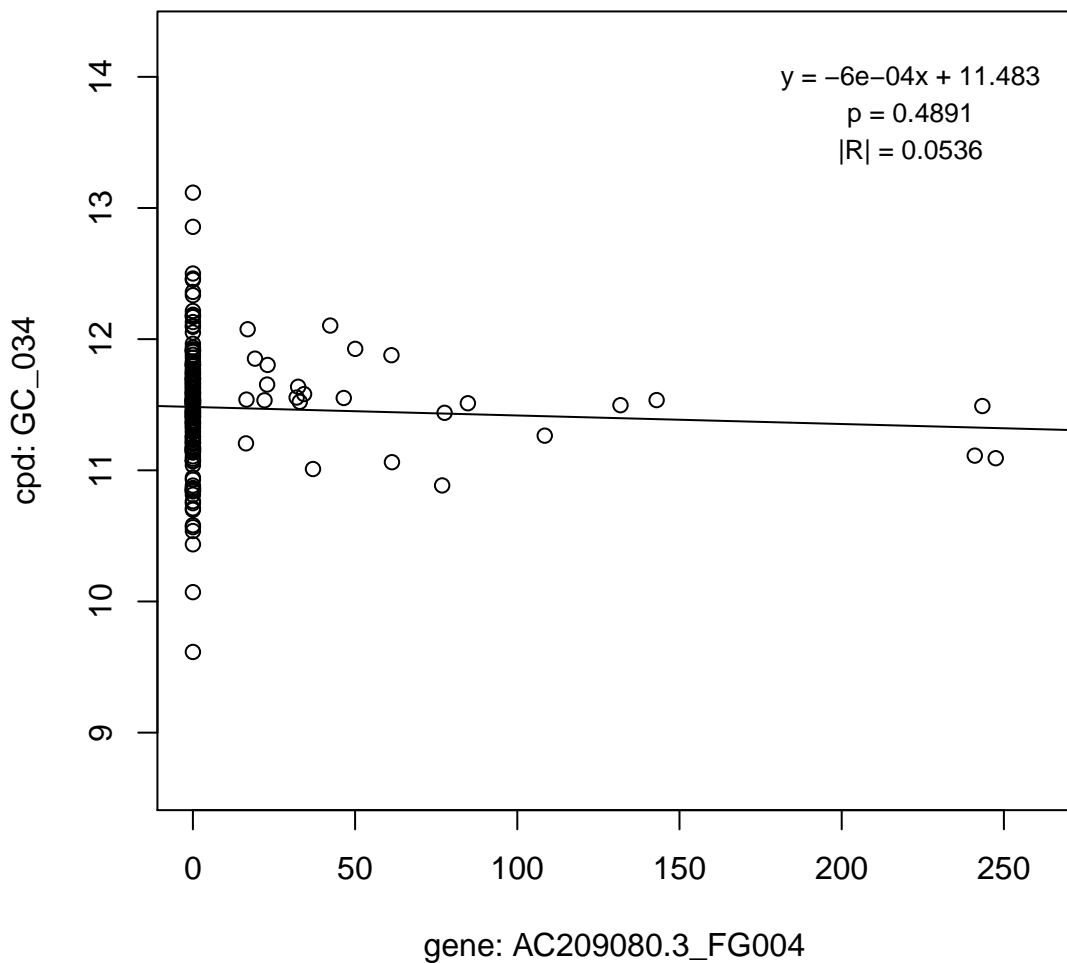
Normal



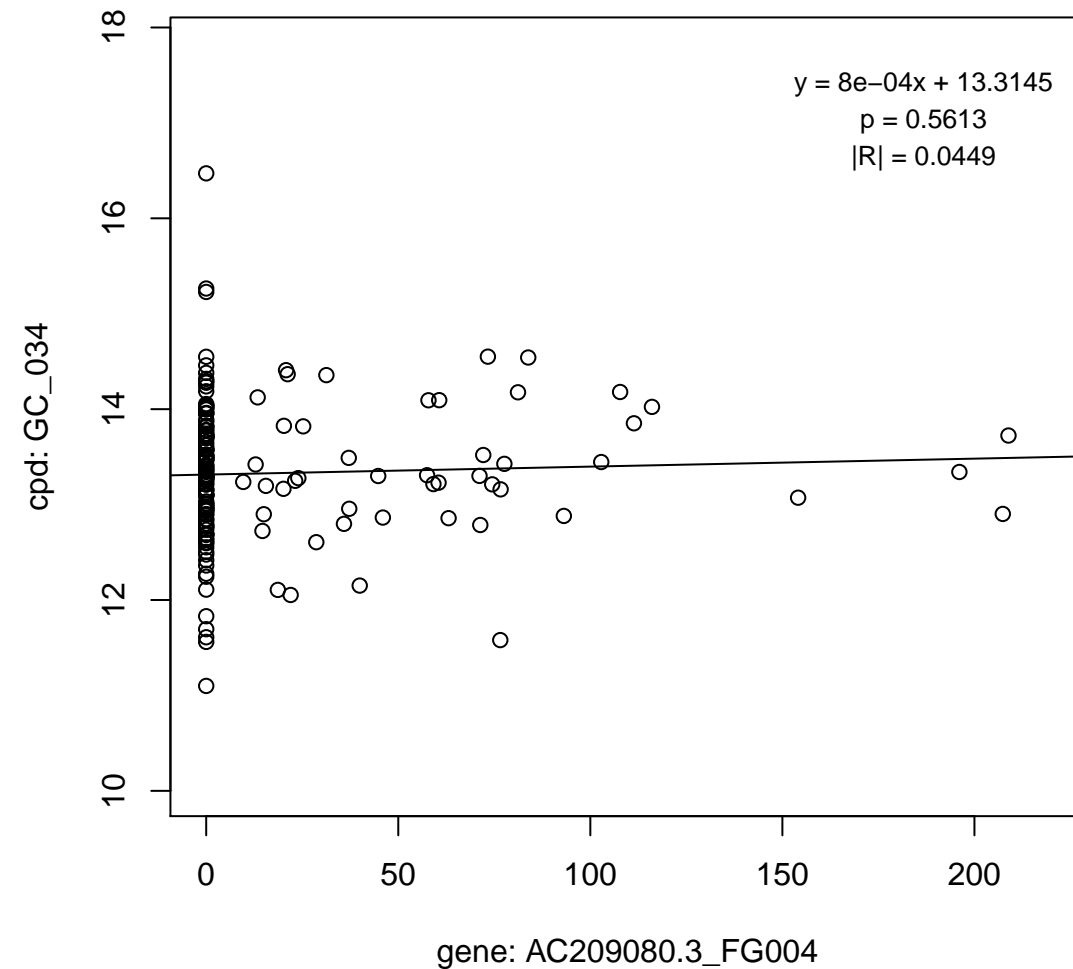
Drought



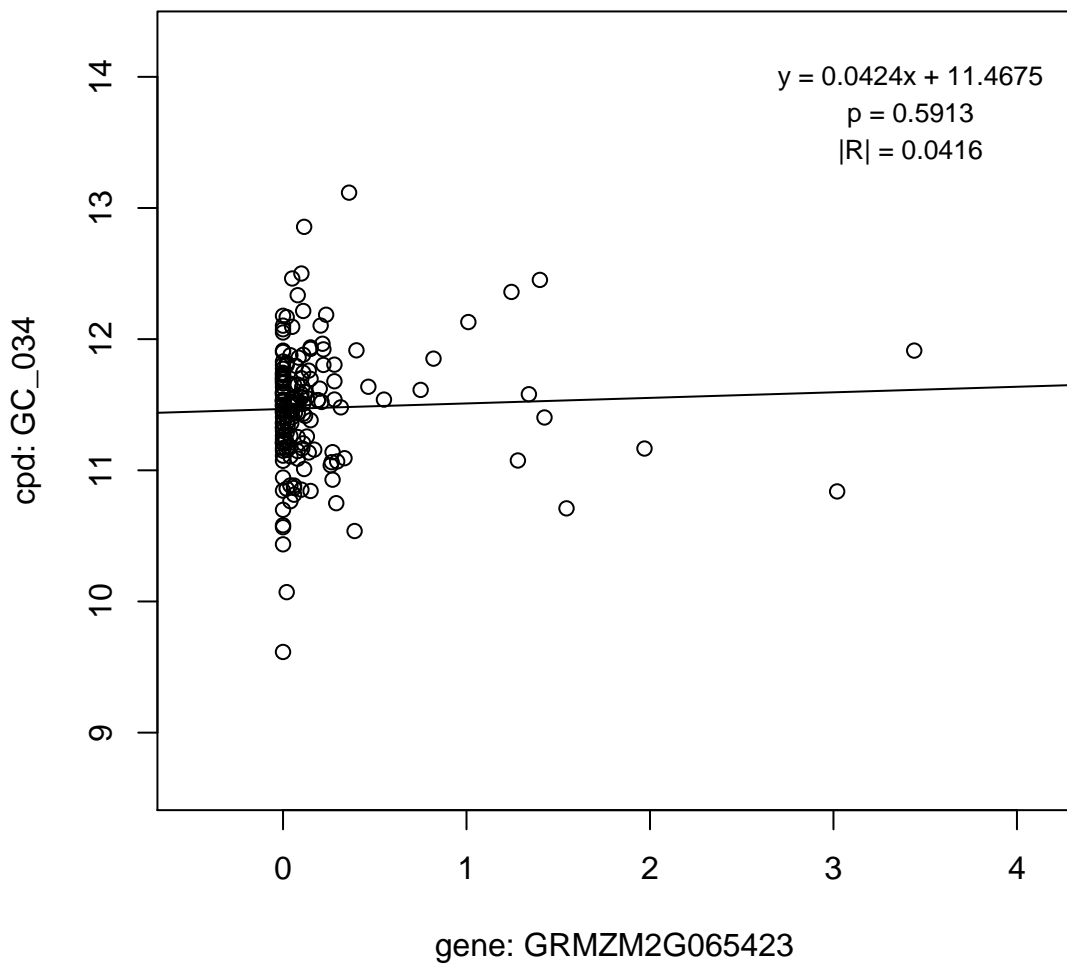
Normal



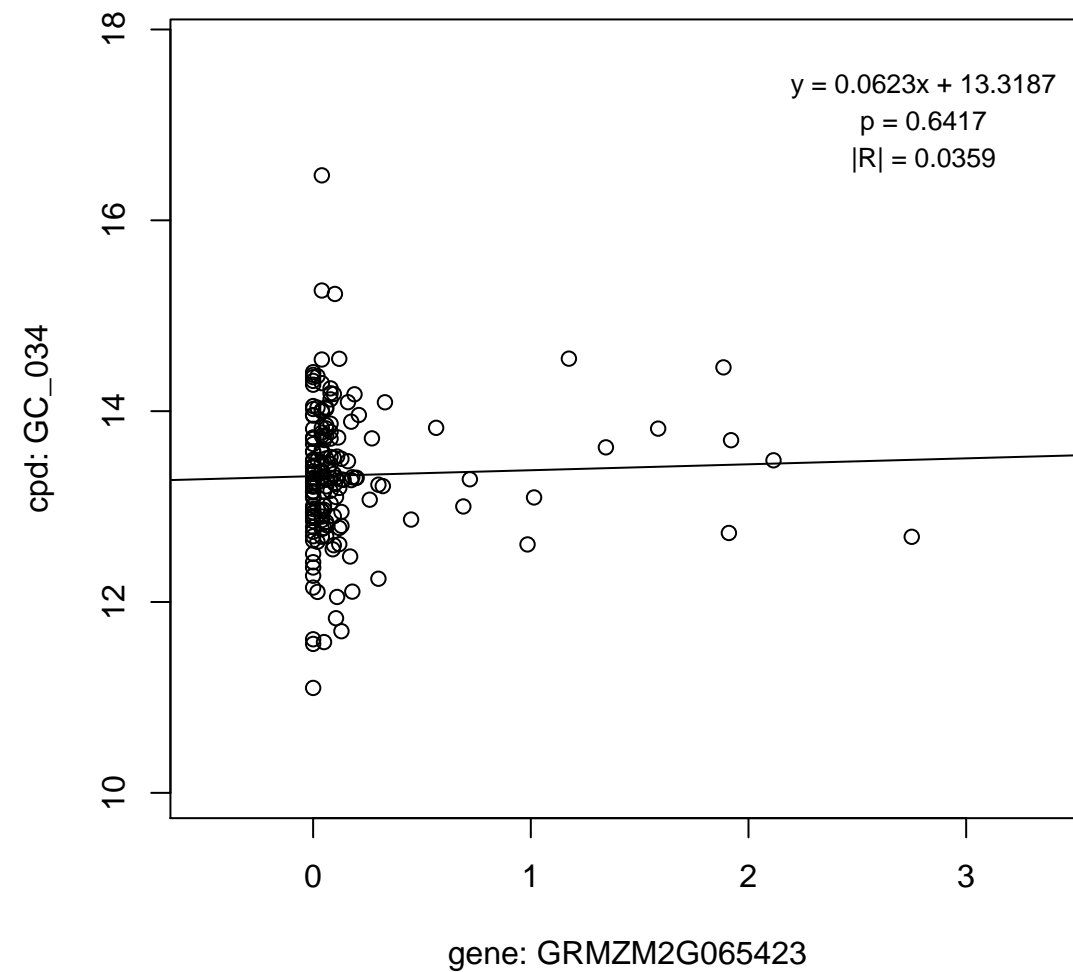
Drought



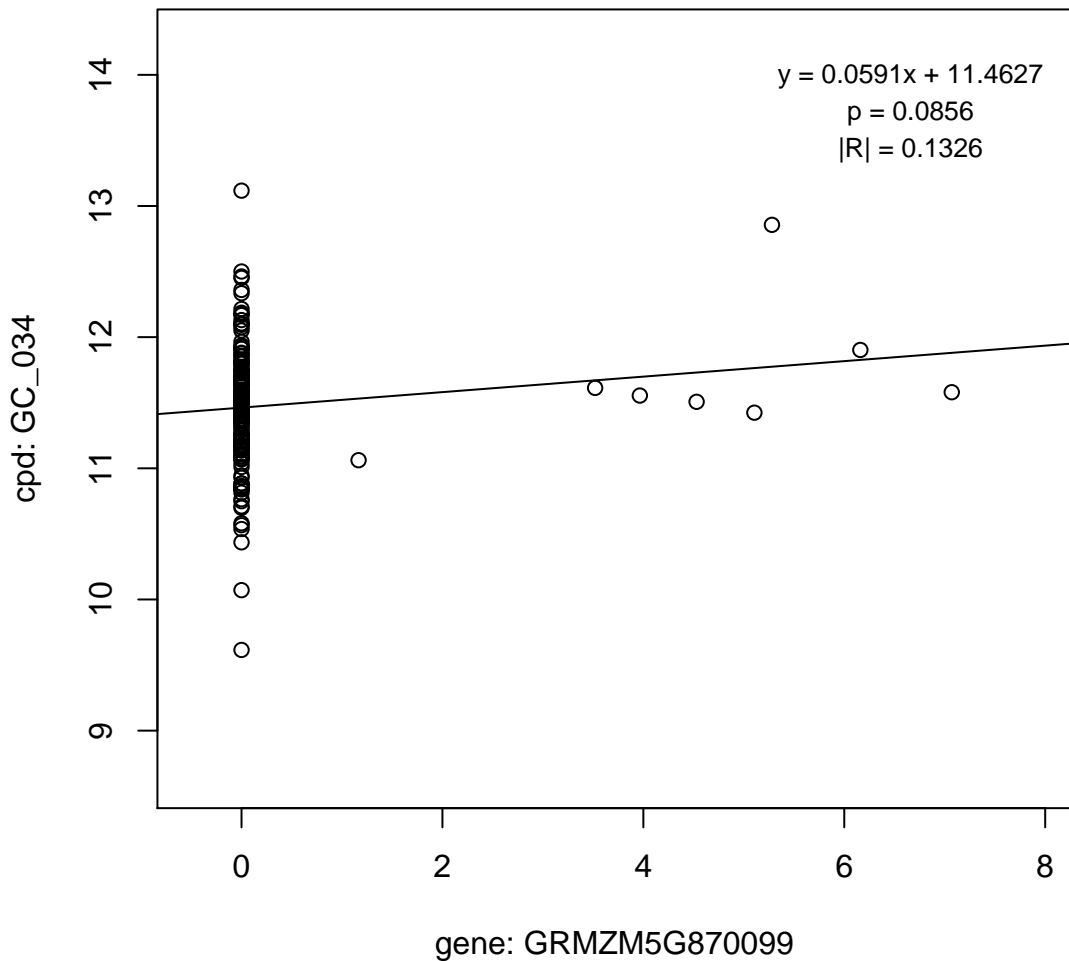
Normal



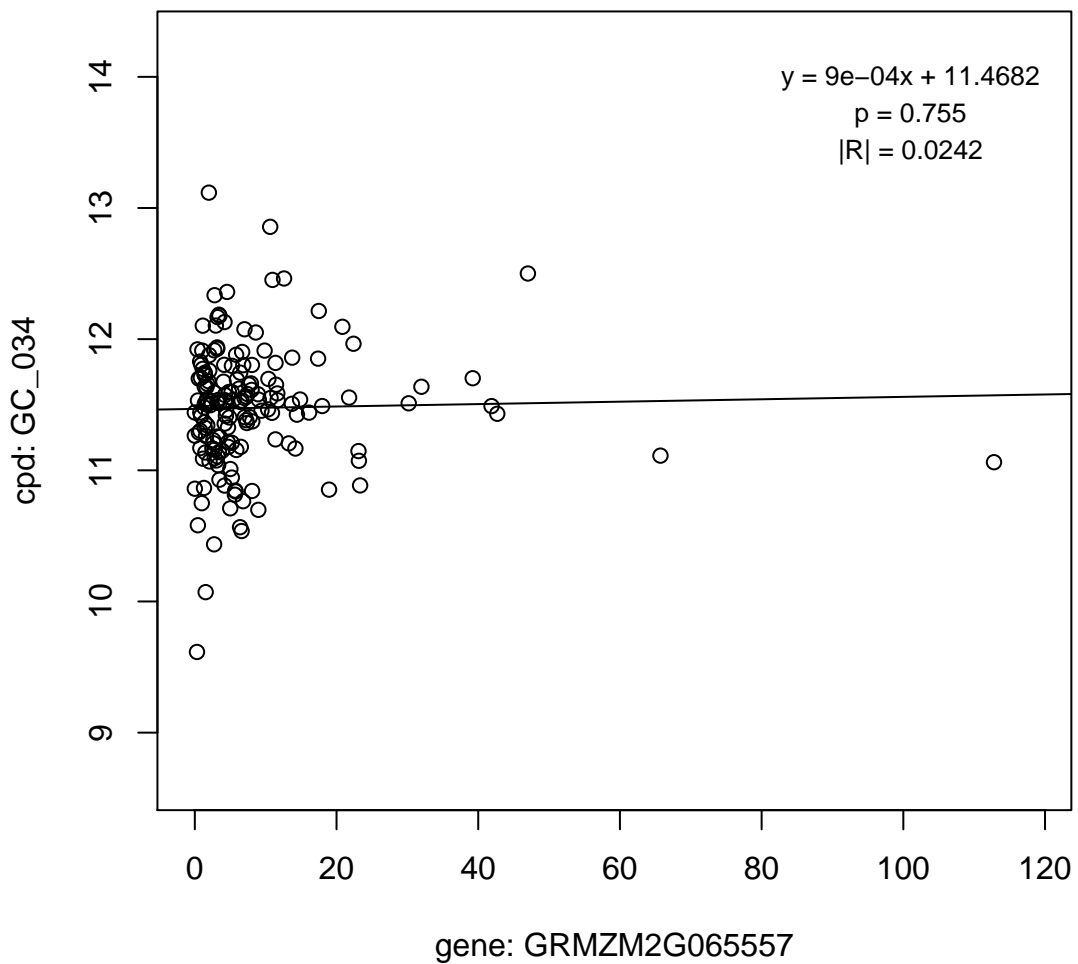
Drought



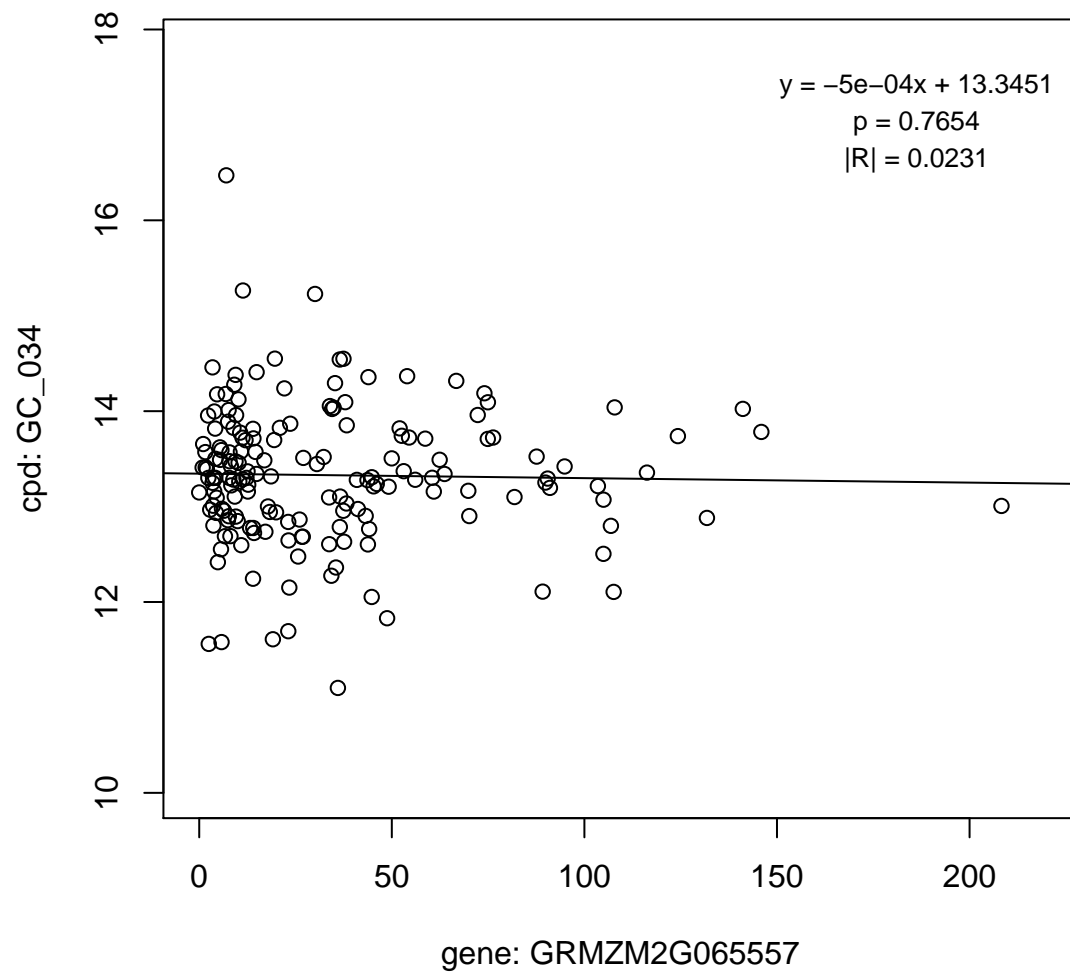
Normal



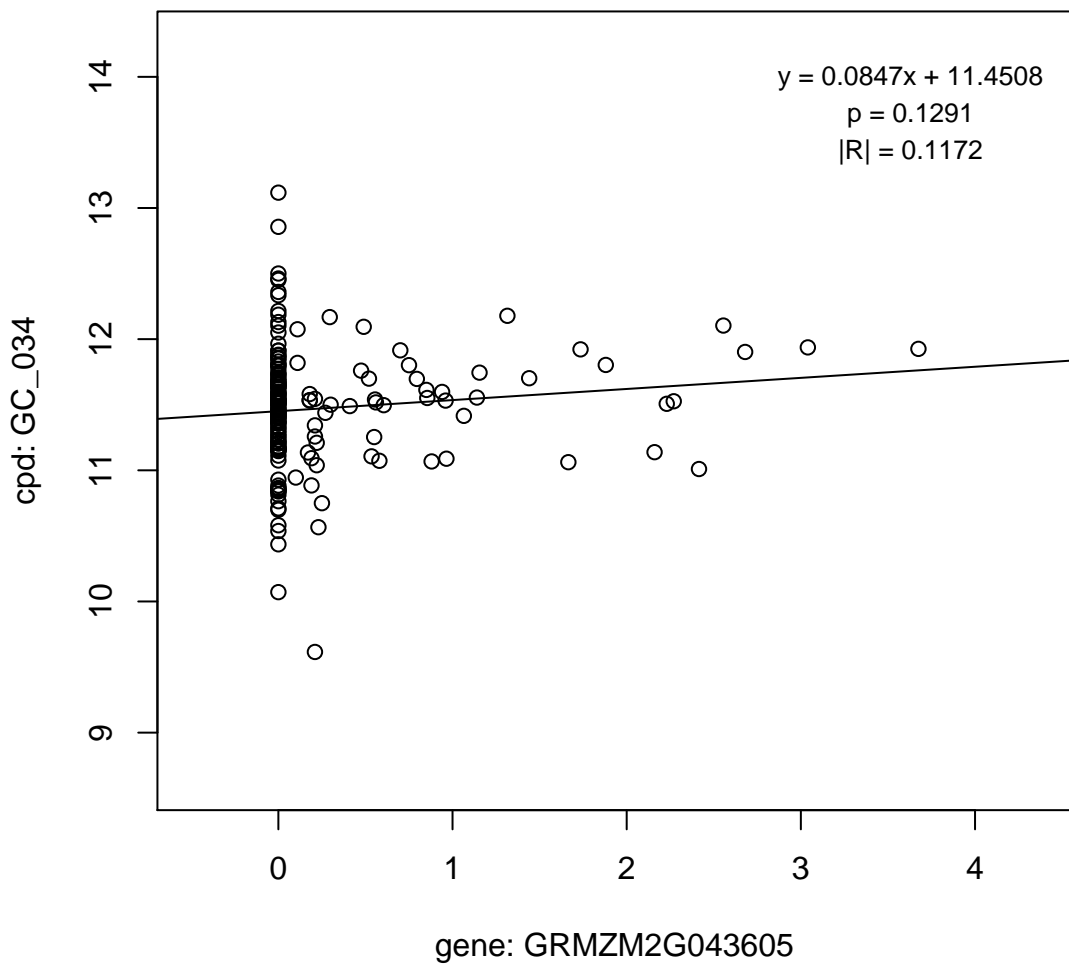
Normal



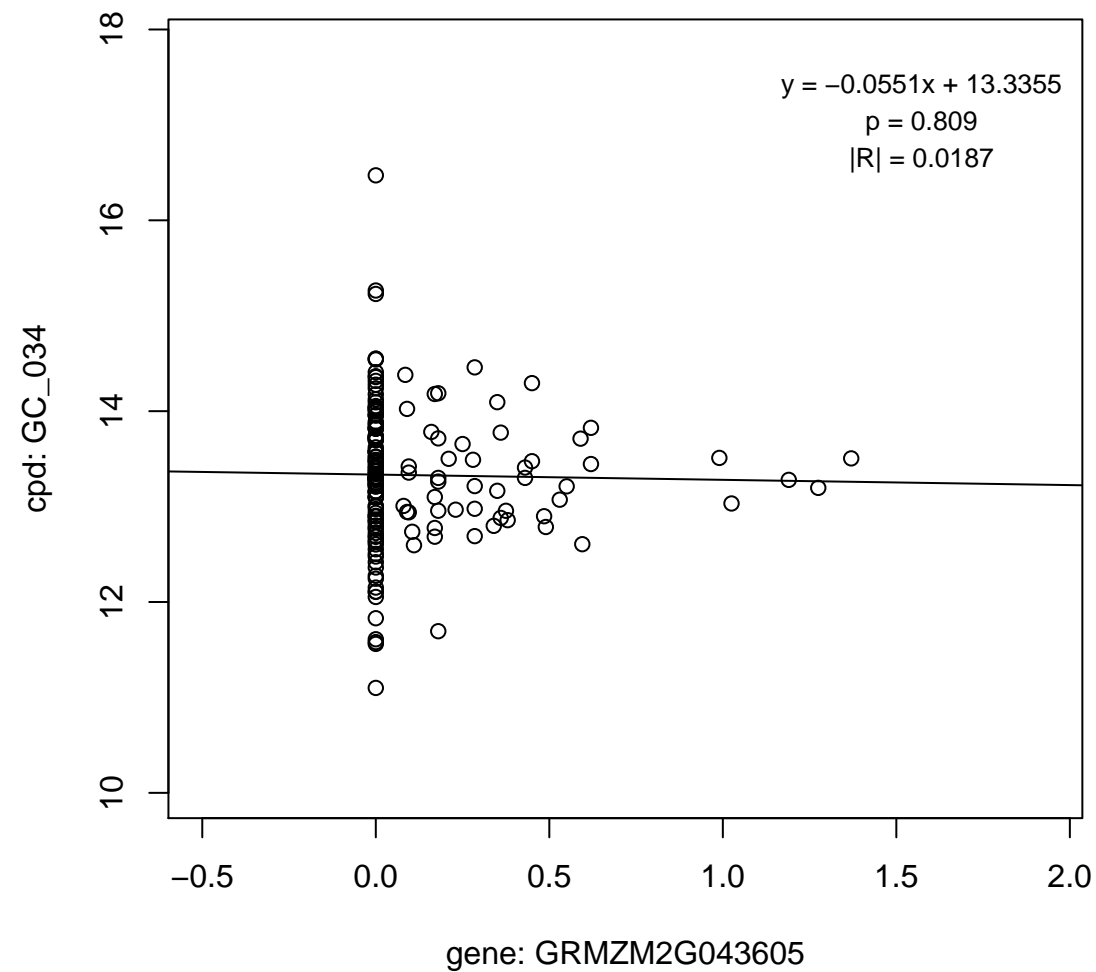
Drought



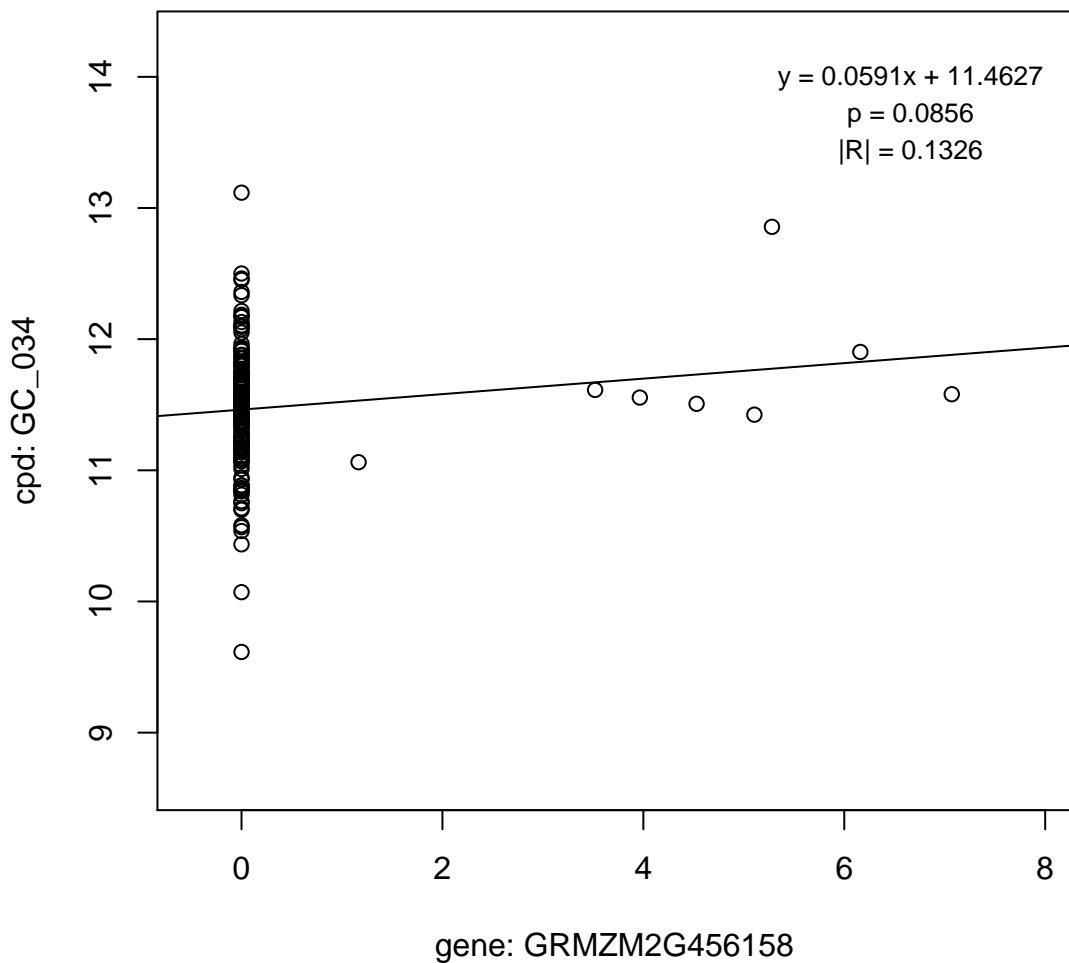
Normal



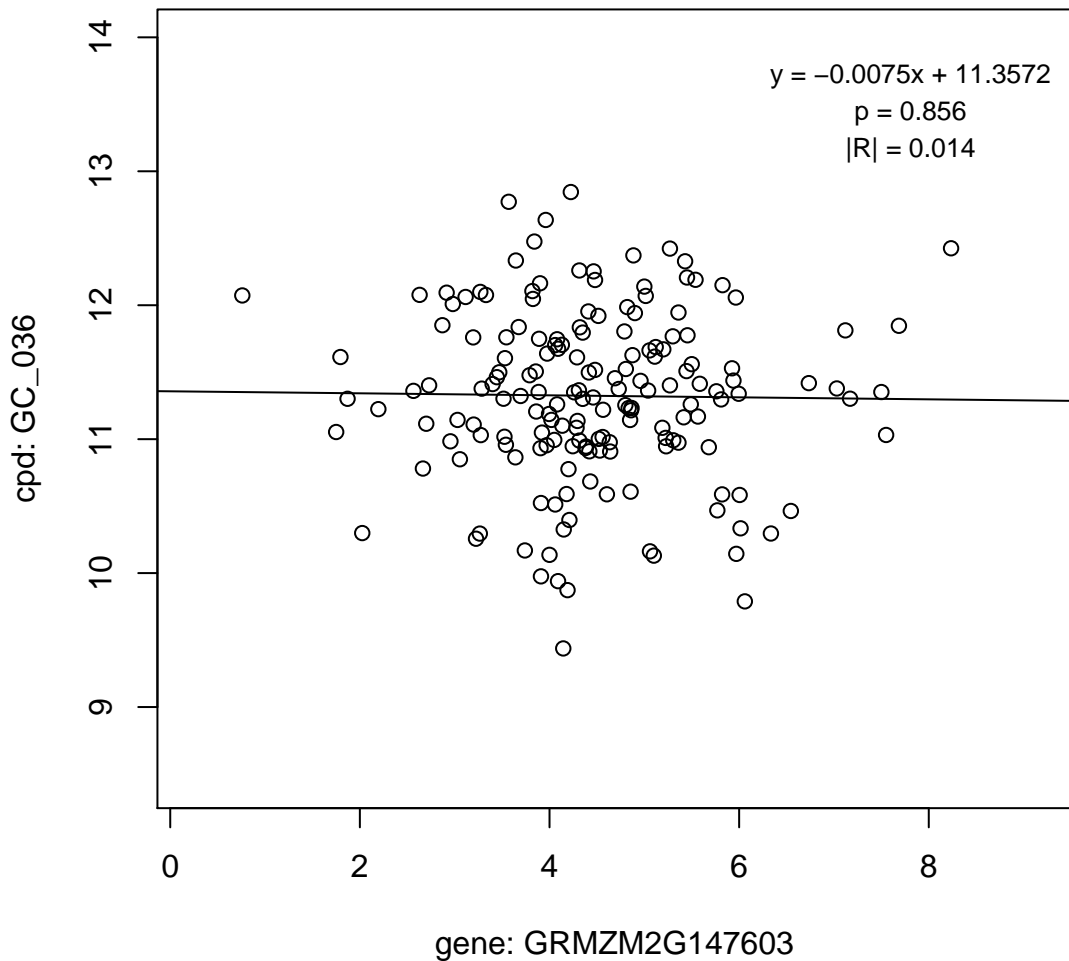
Drought



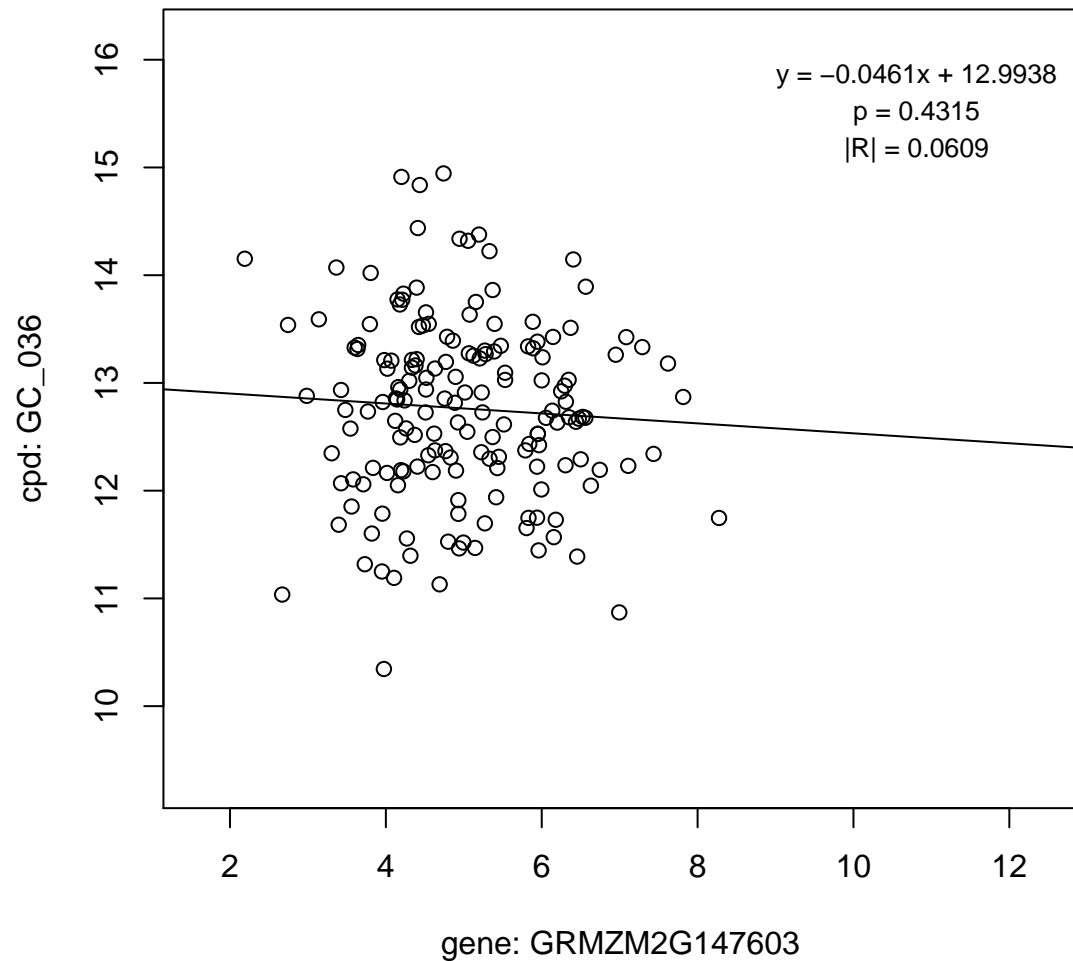
Normal



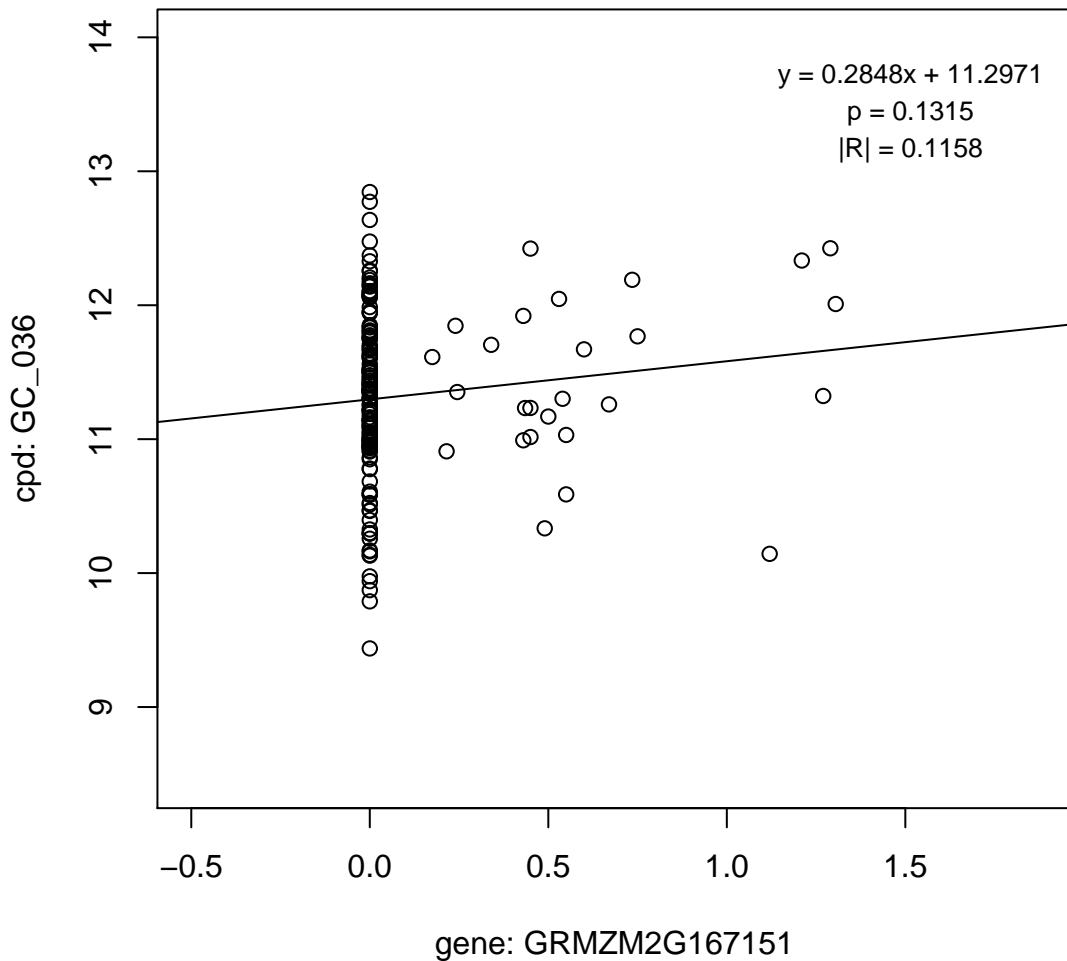
Normal



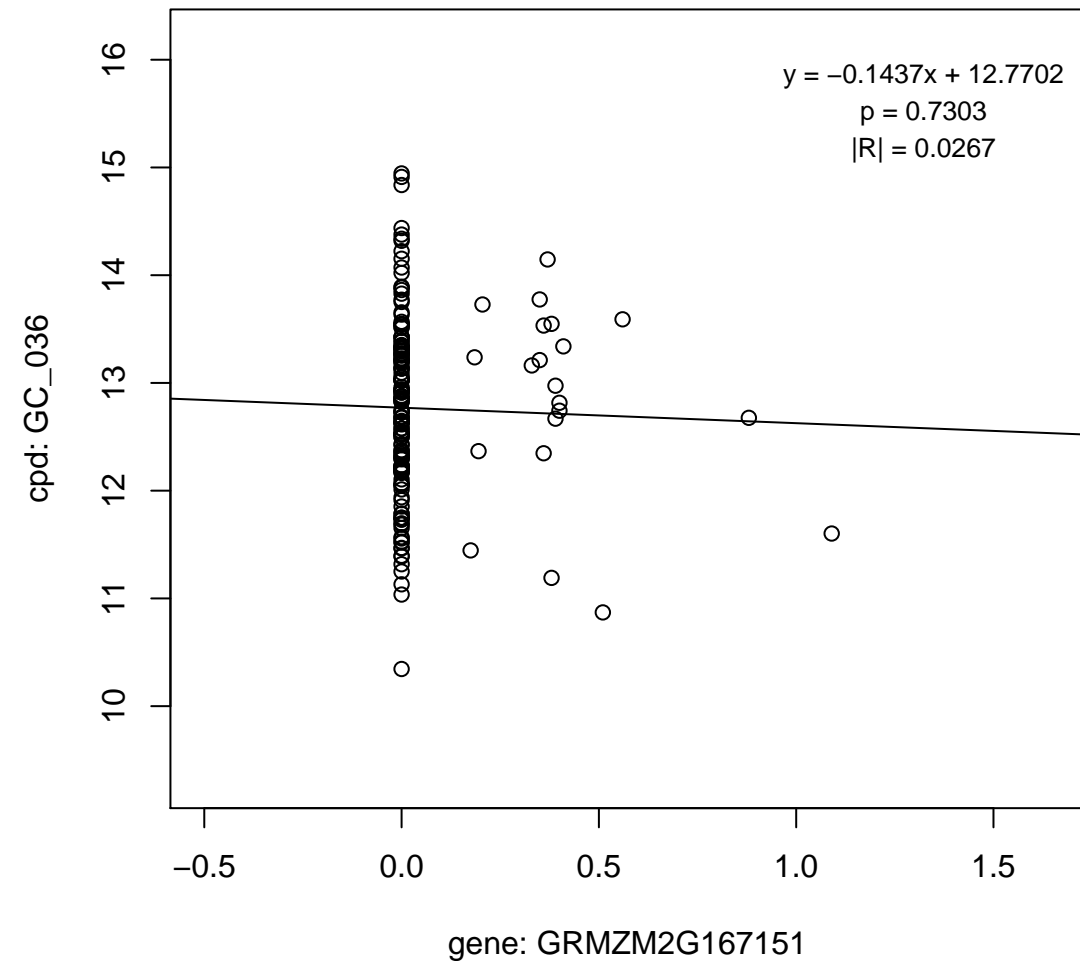
Drought



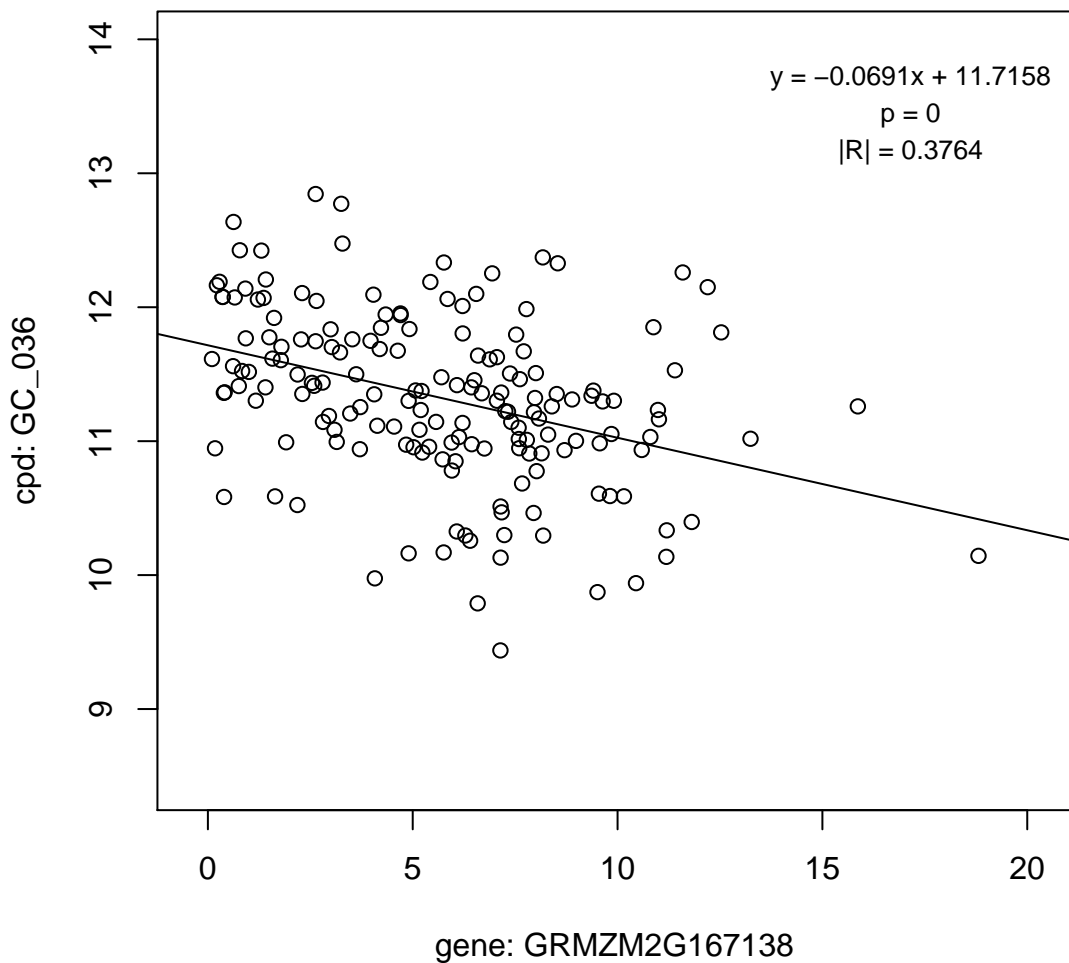
Normal



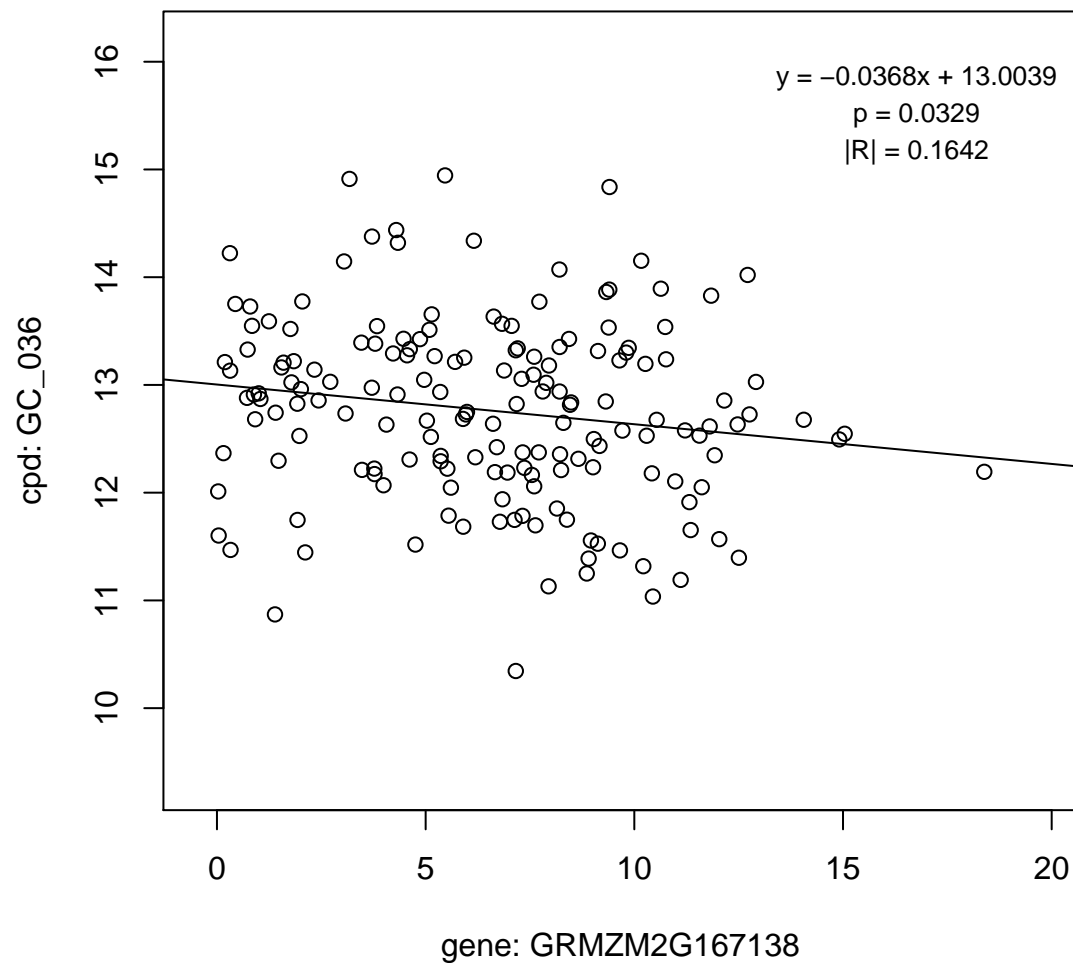
Drought



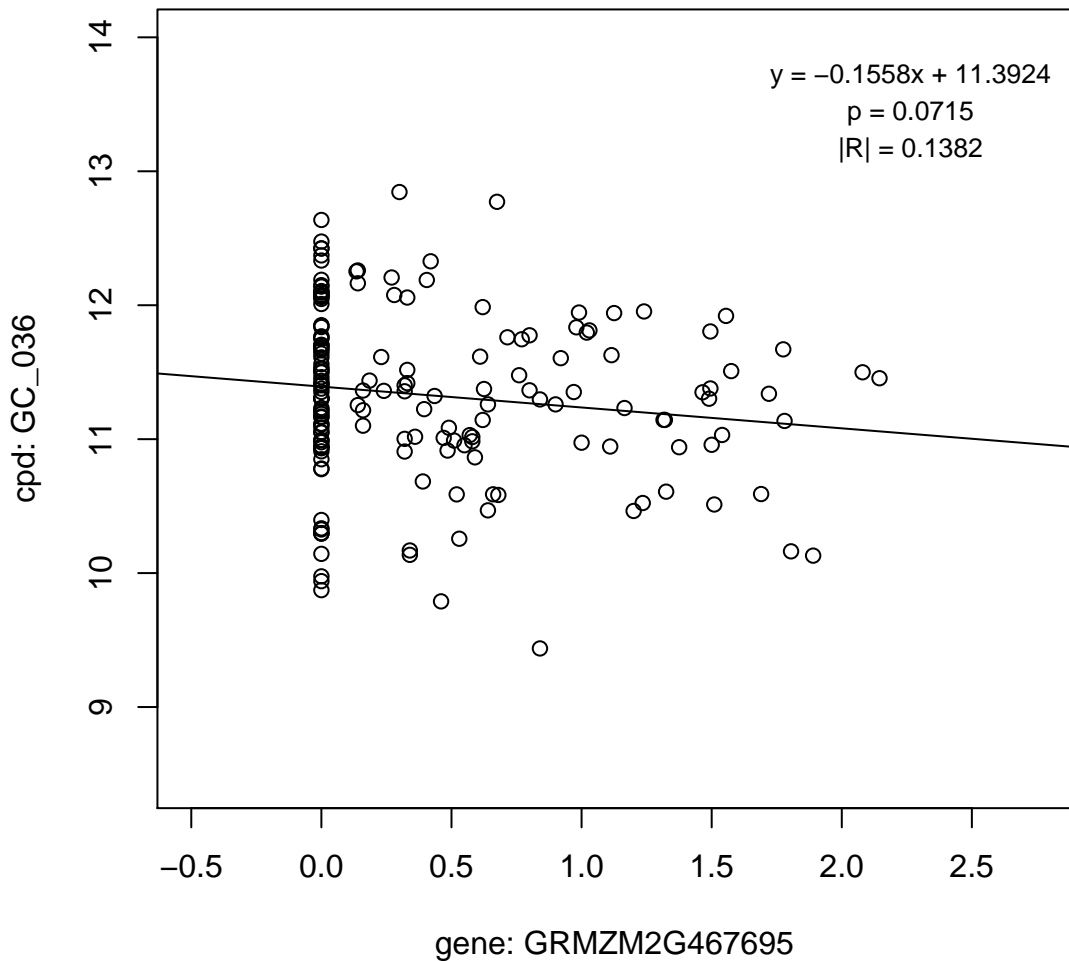
Normal



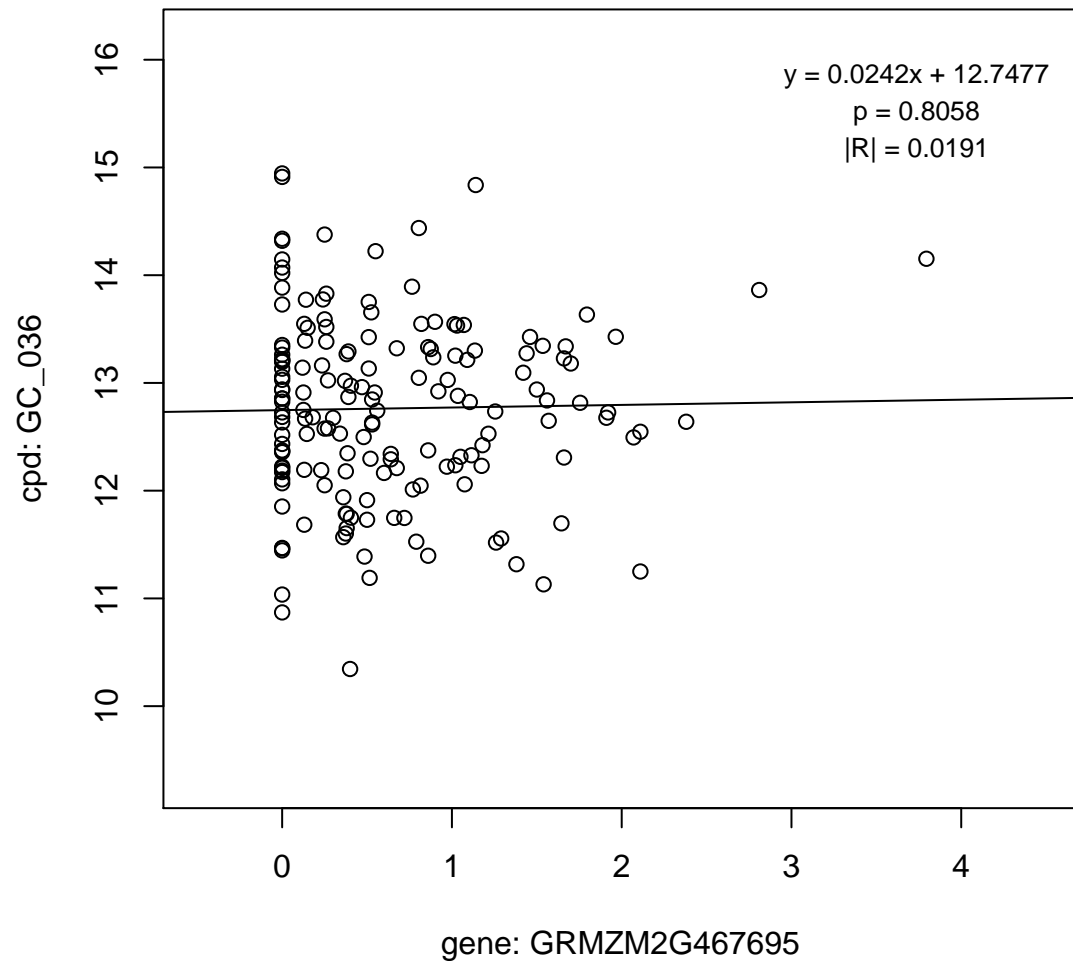
Drought



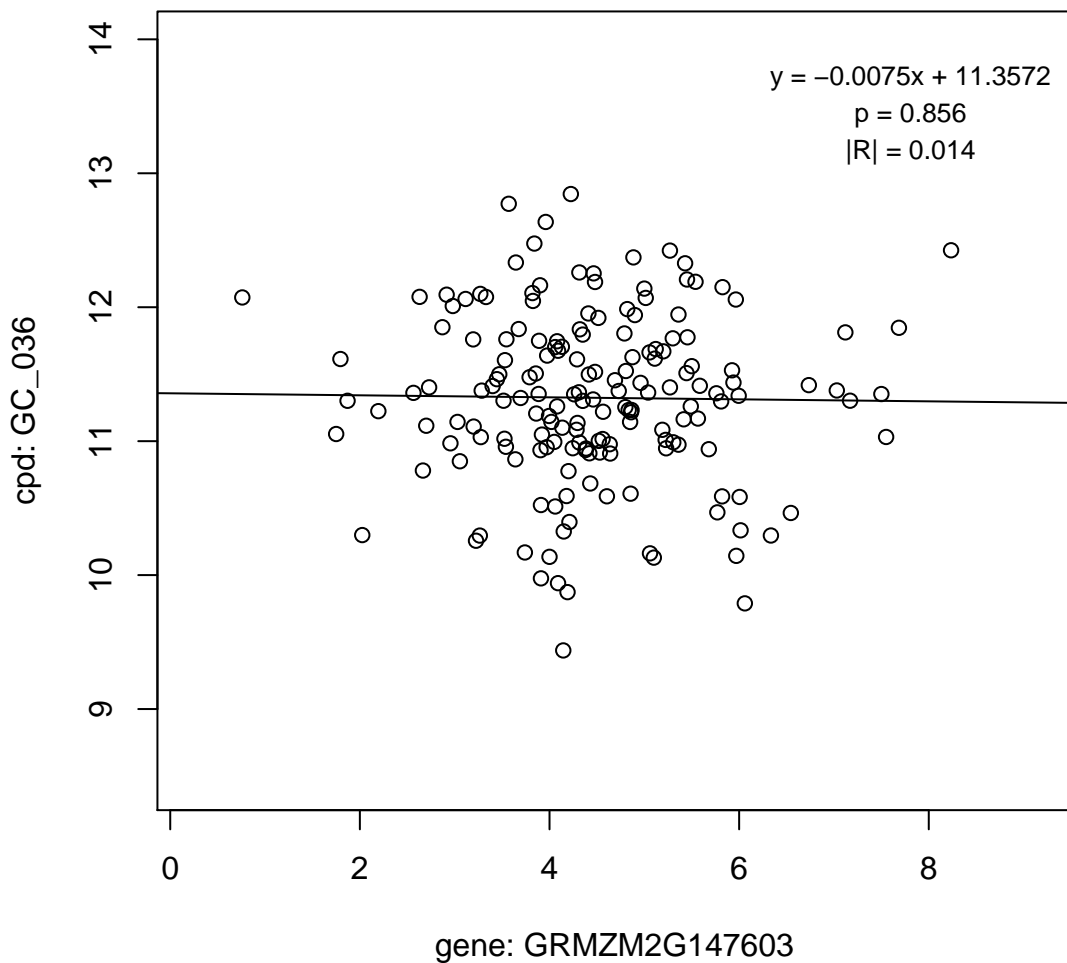
Normal



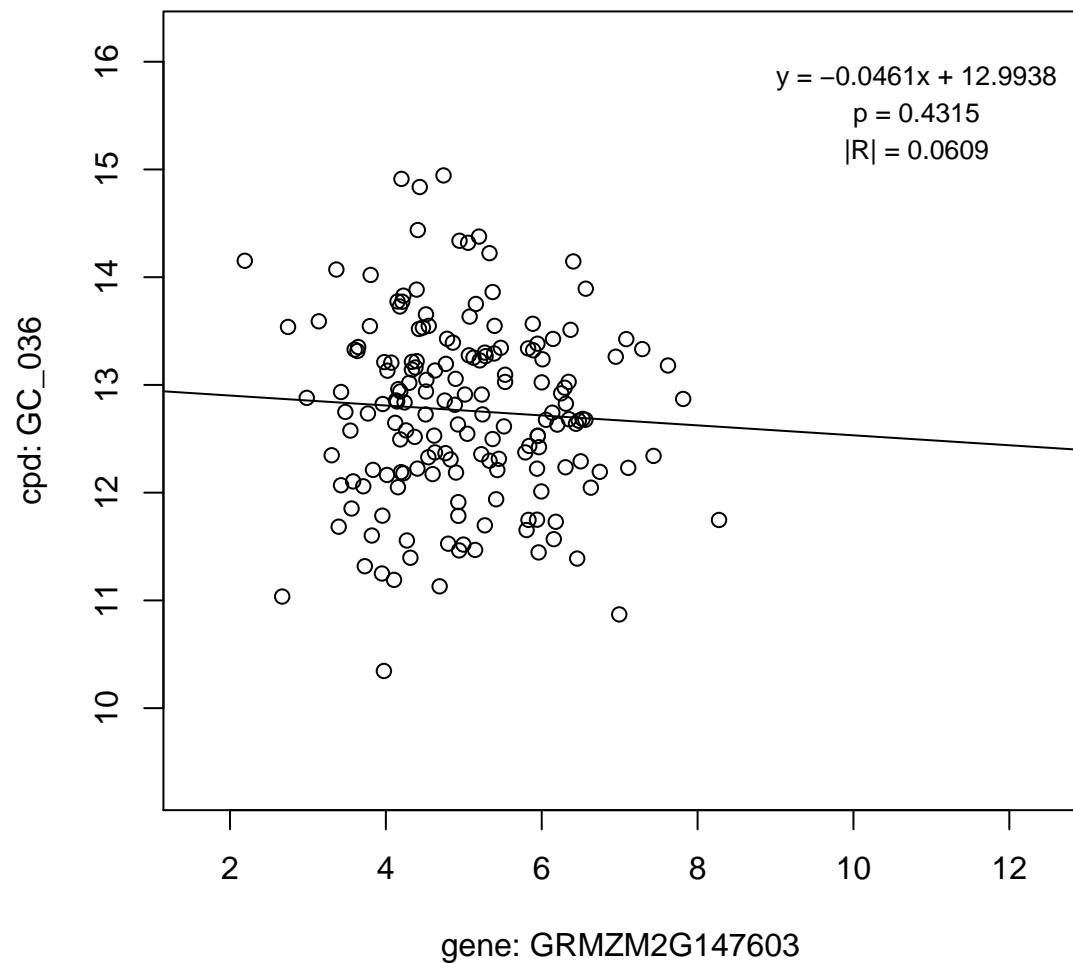
Drought



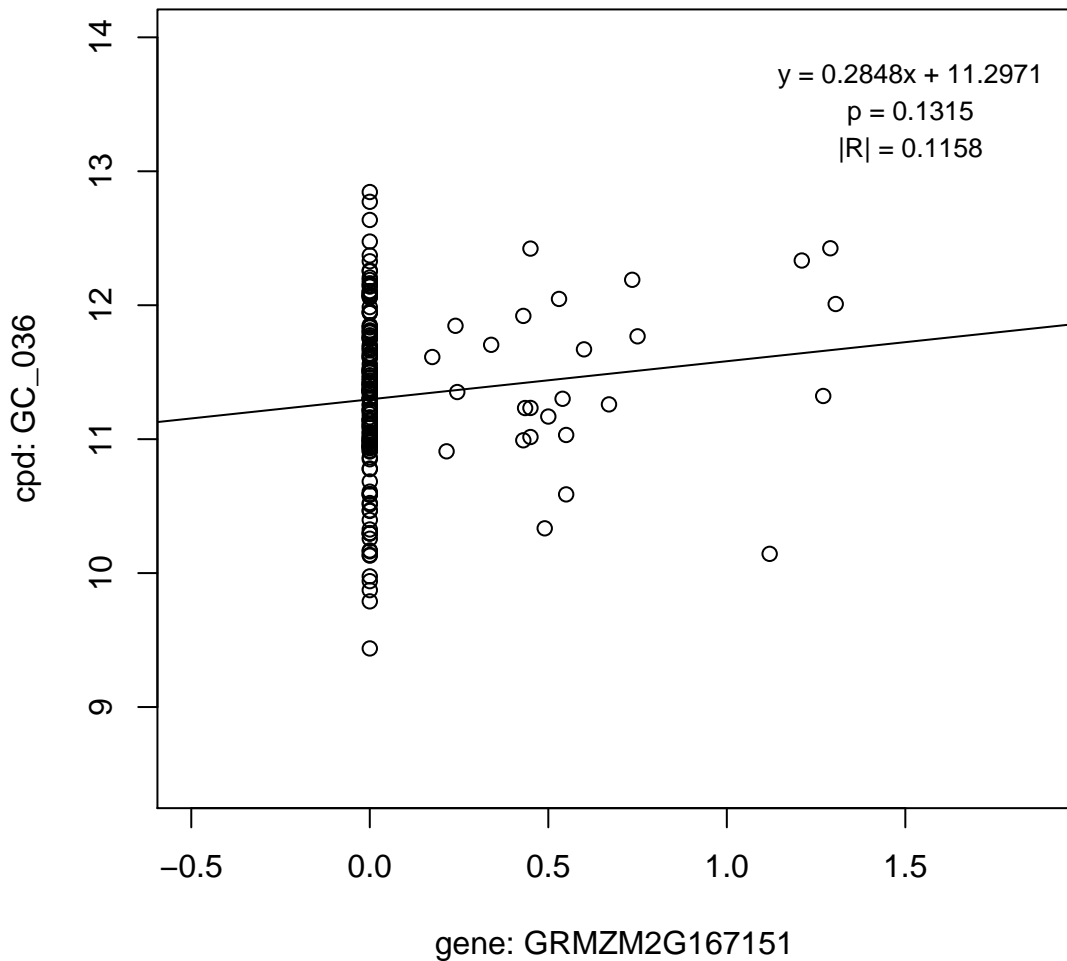
Normal



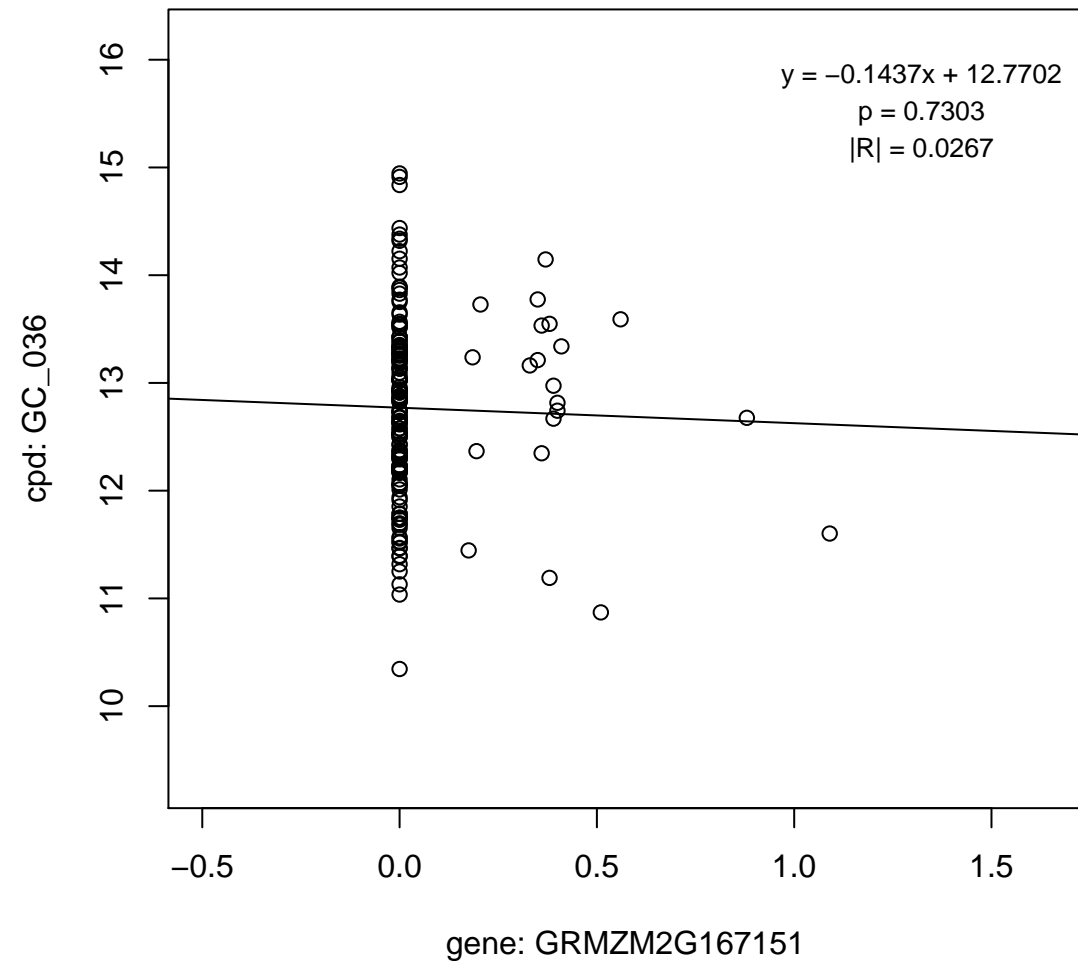
Drought



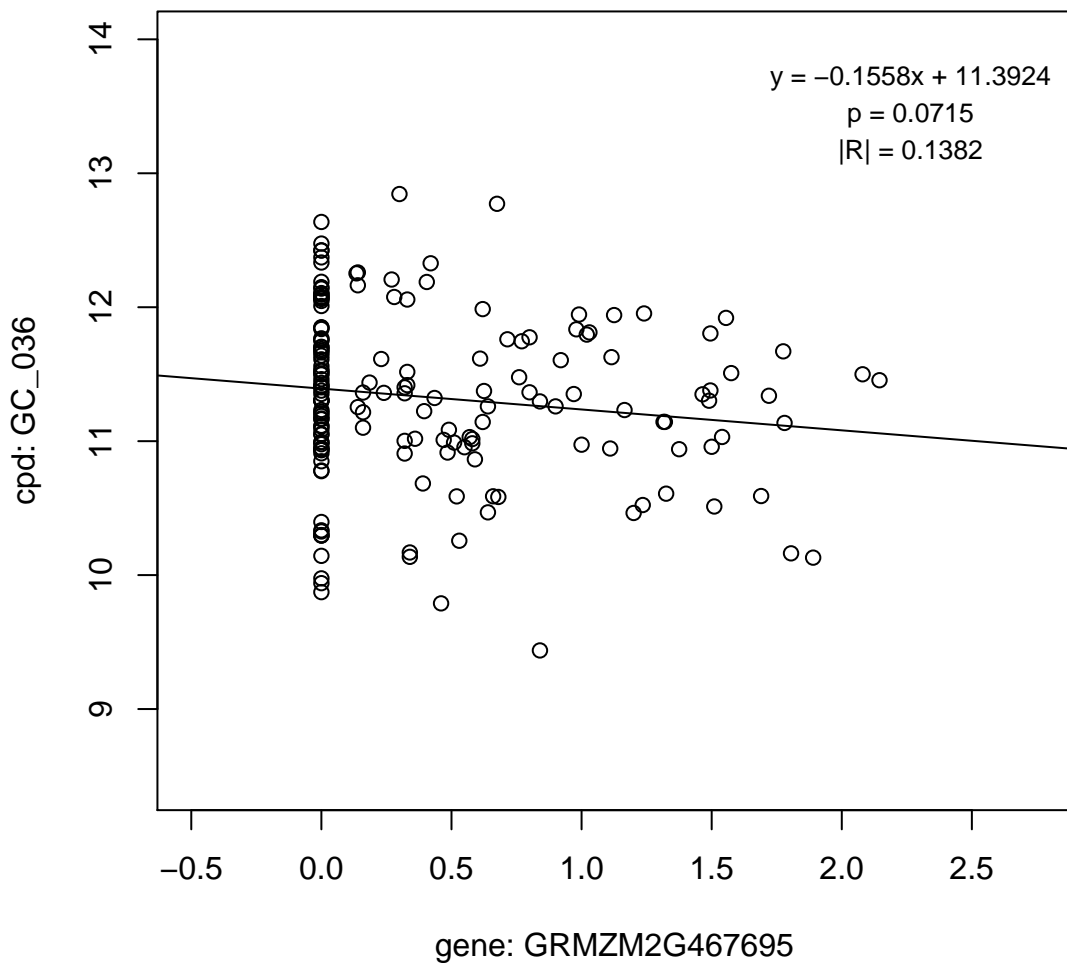
Normal



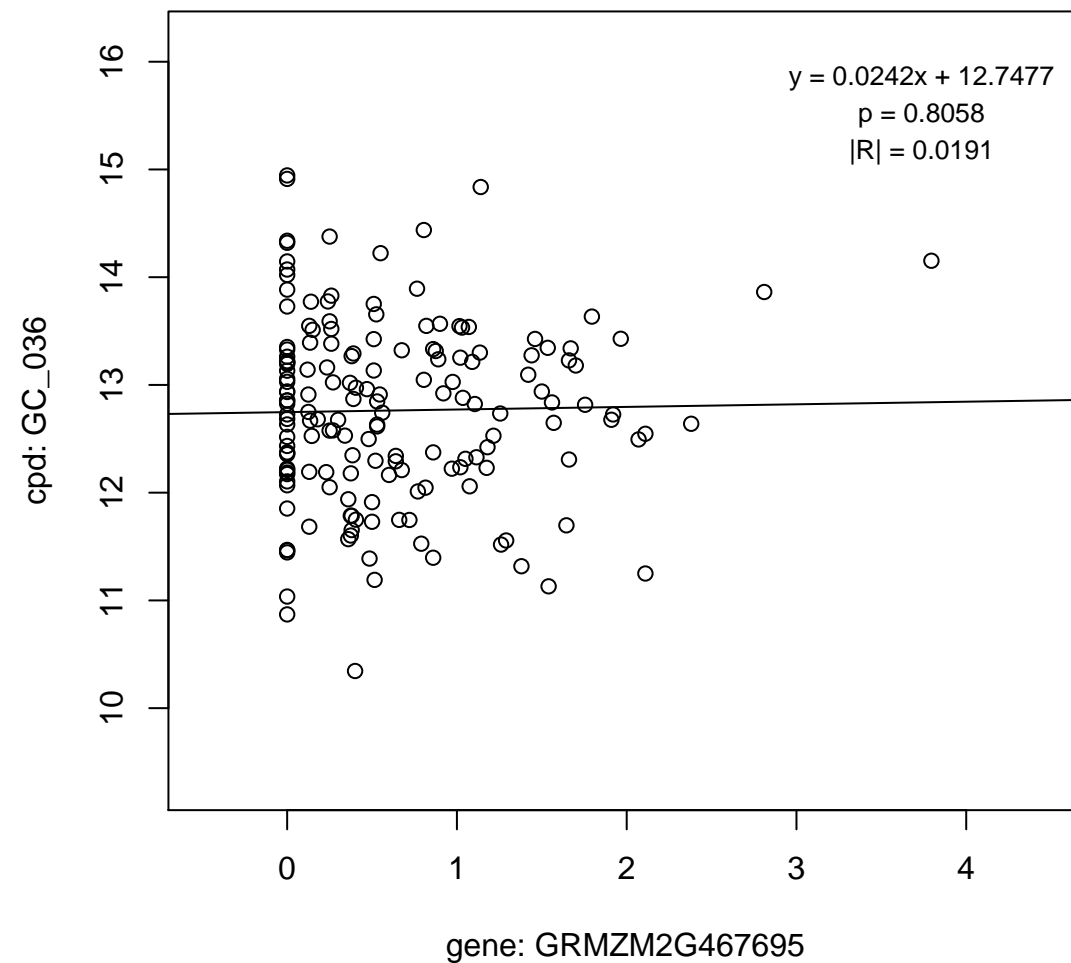
Drought



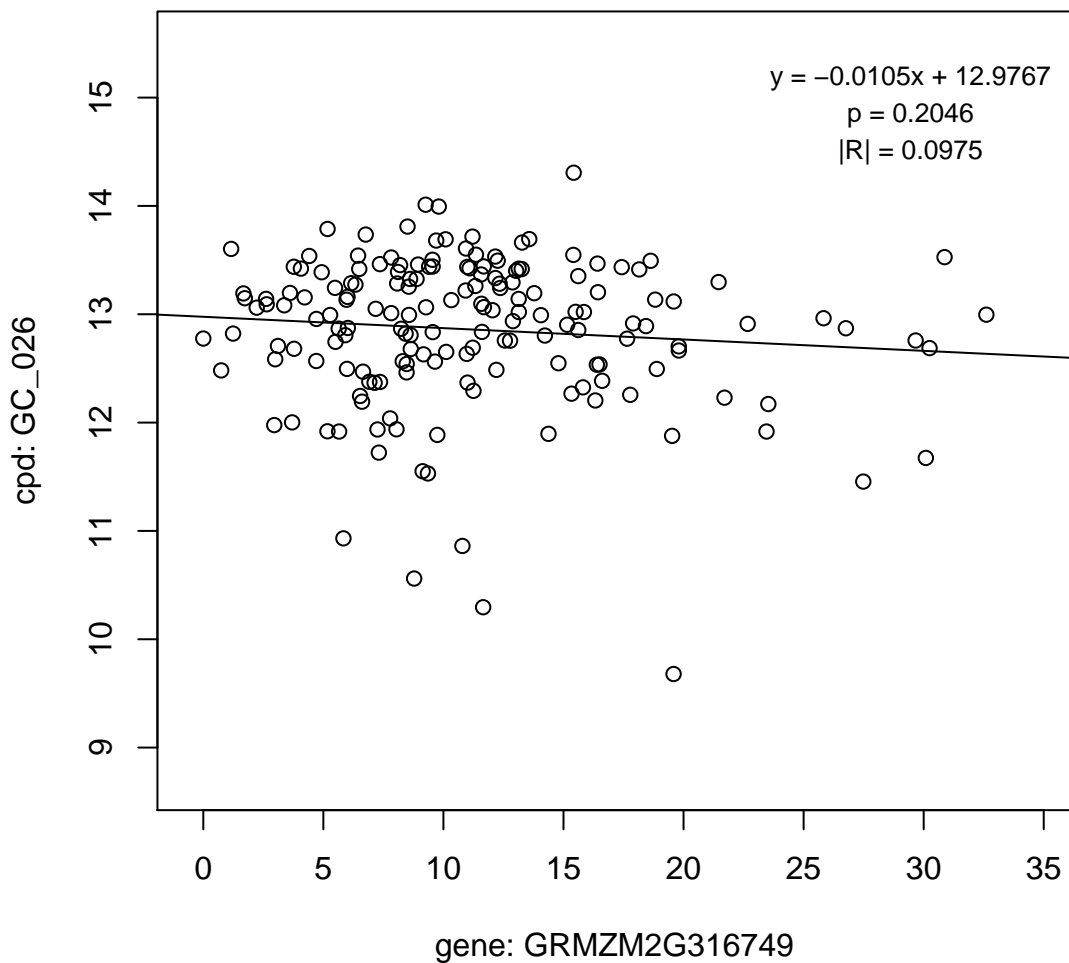
Normal



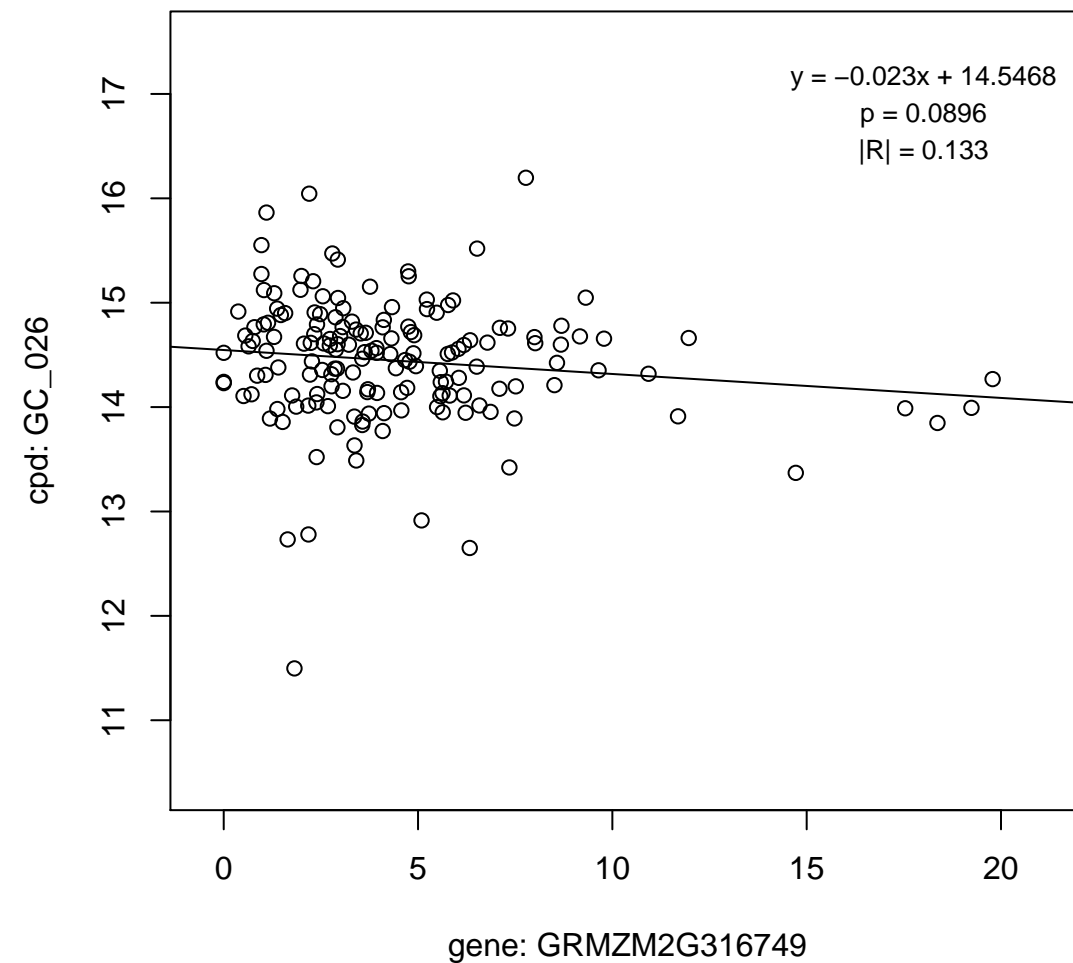
Drought



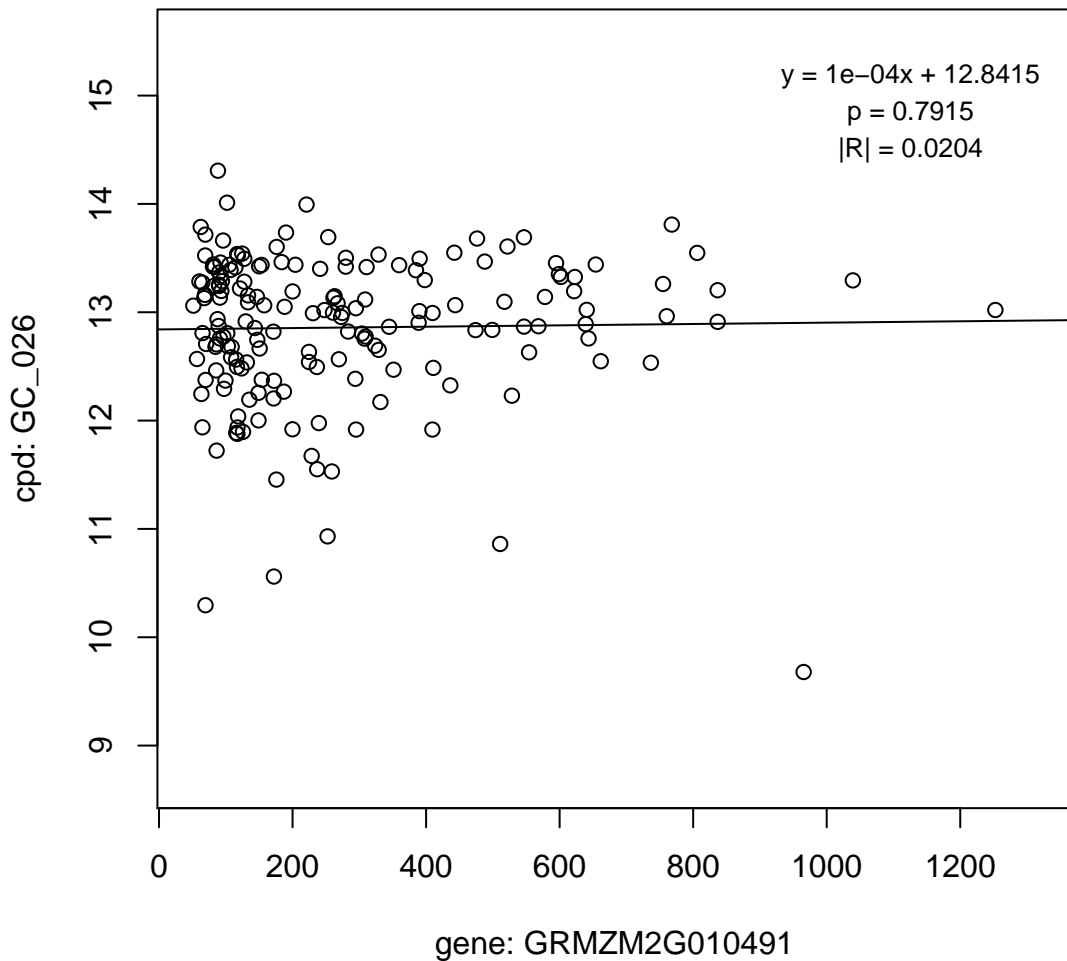
Normal



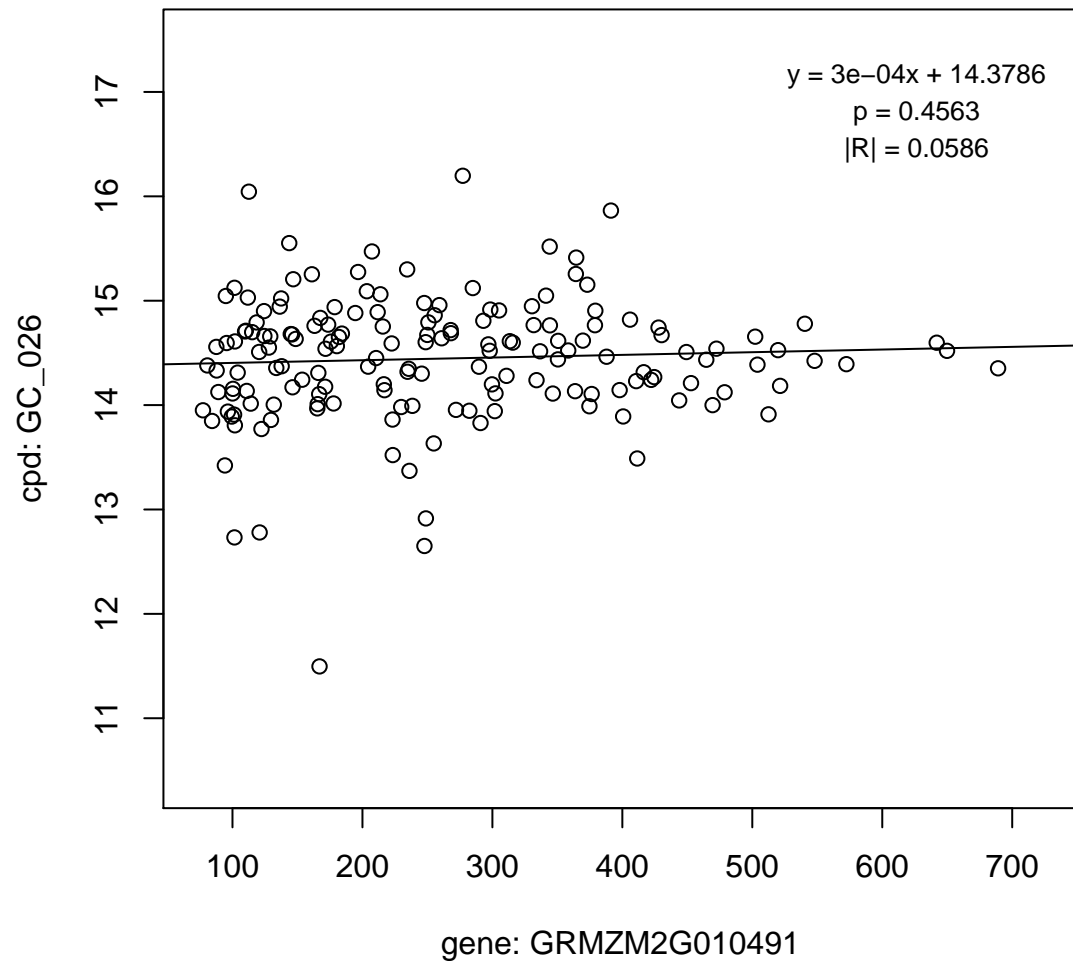
Drought



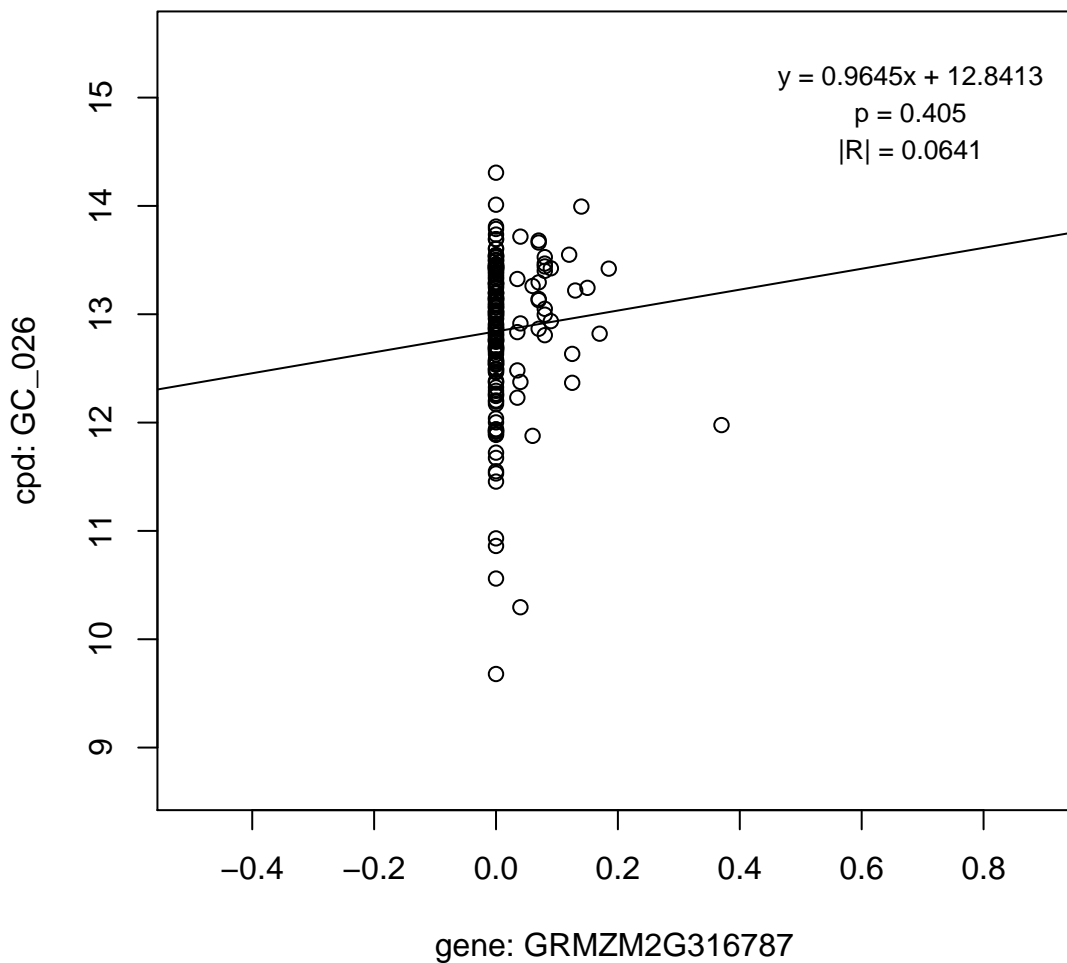
Normal



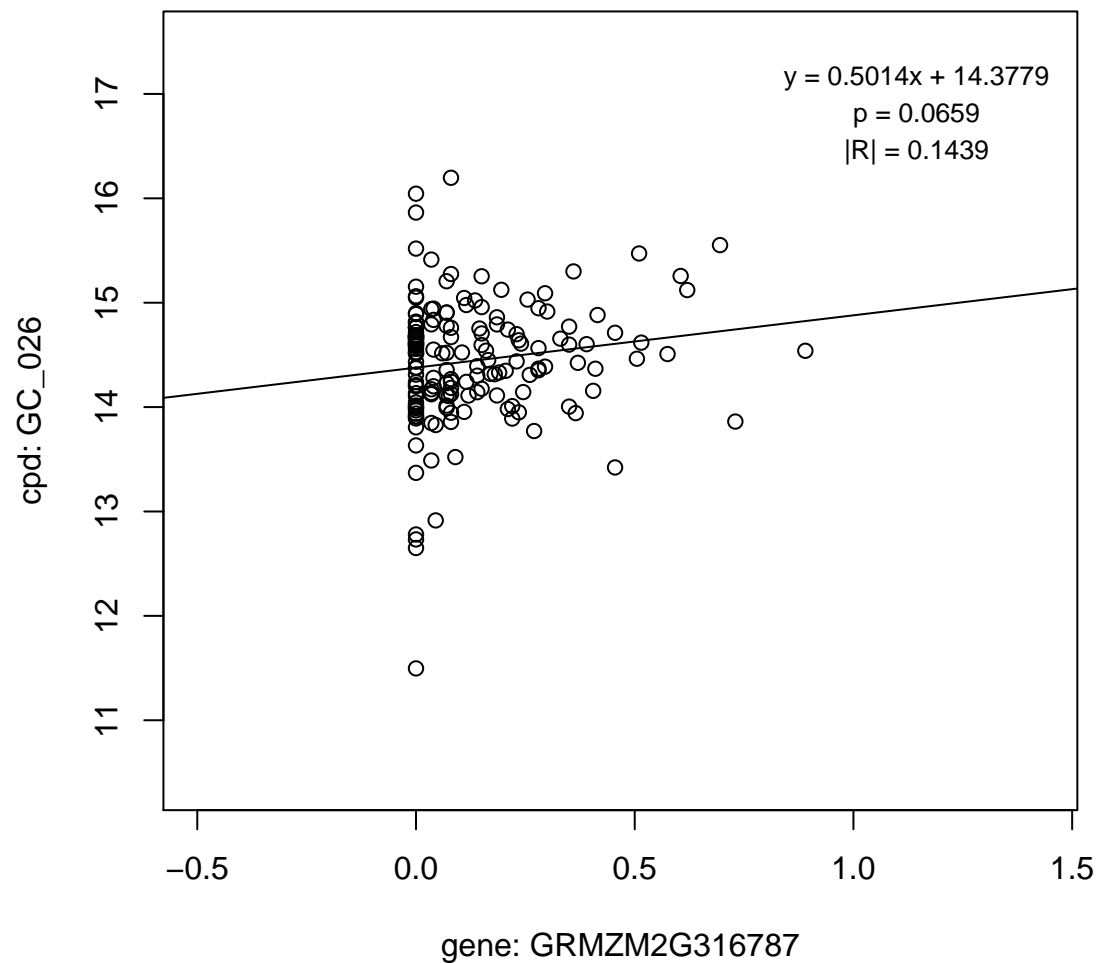
Drought



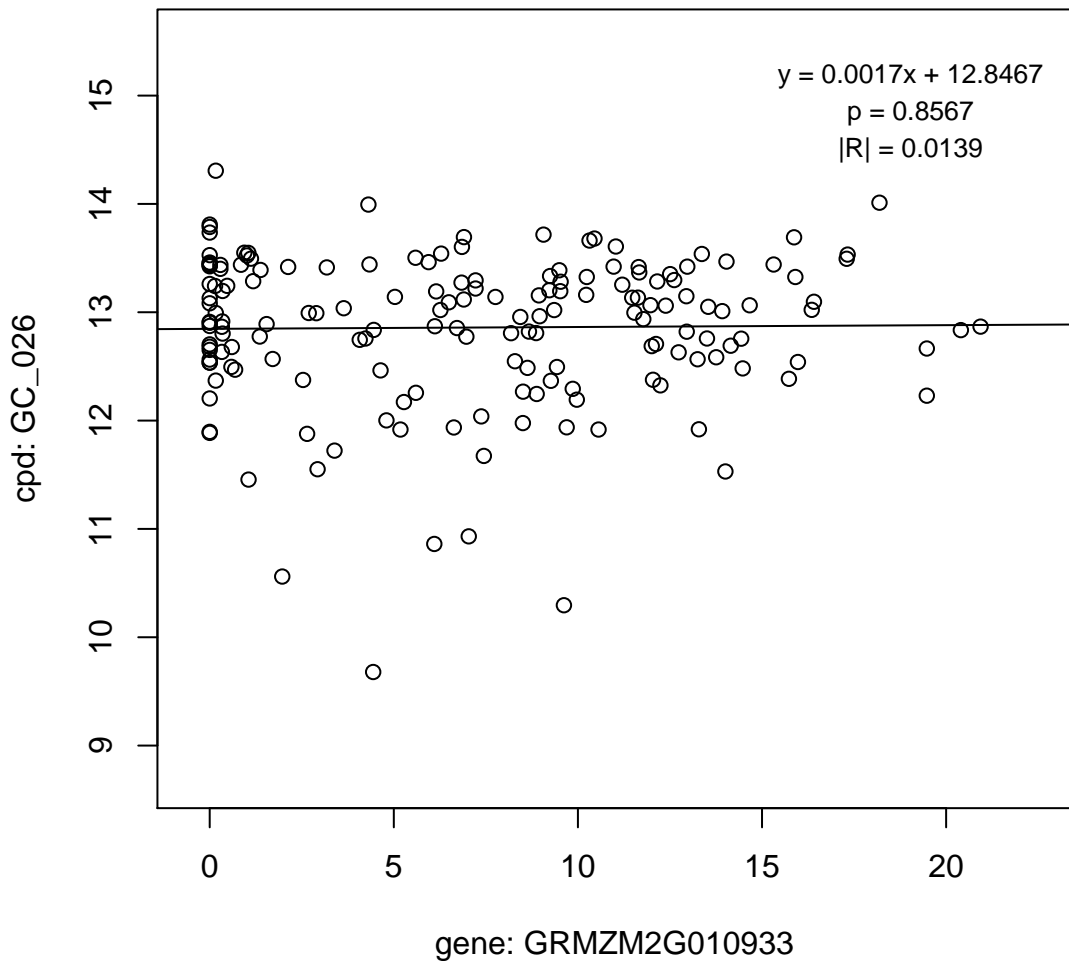
Normal



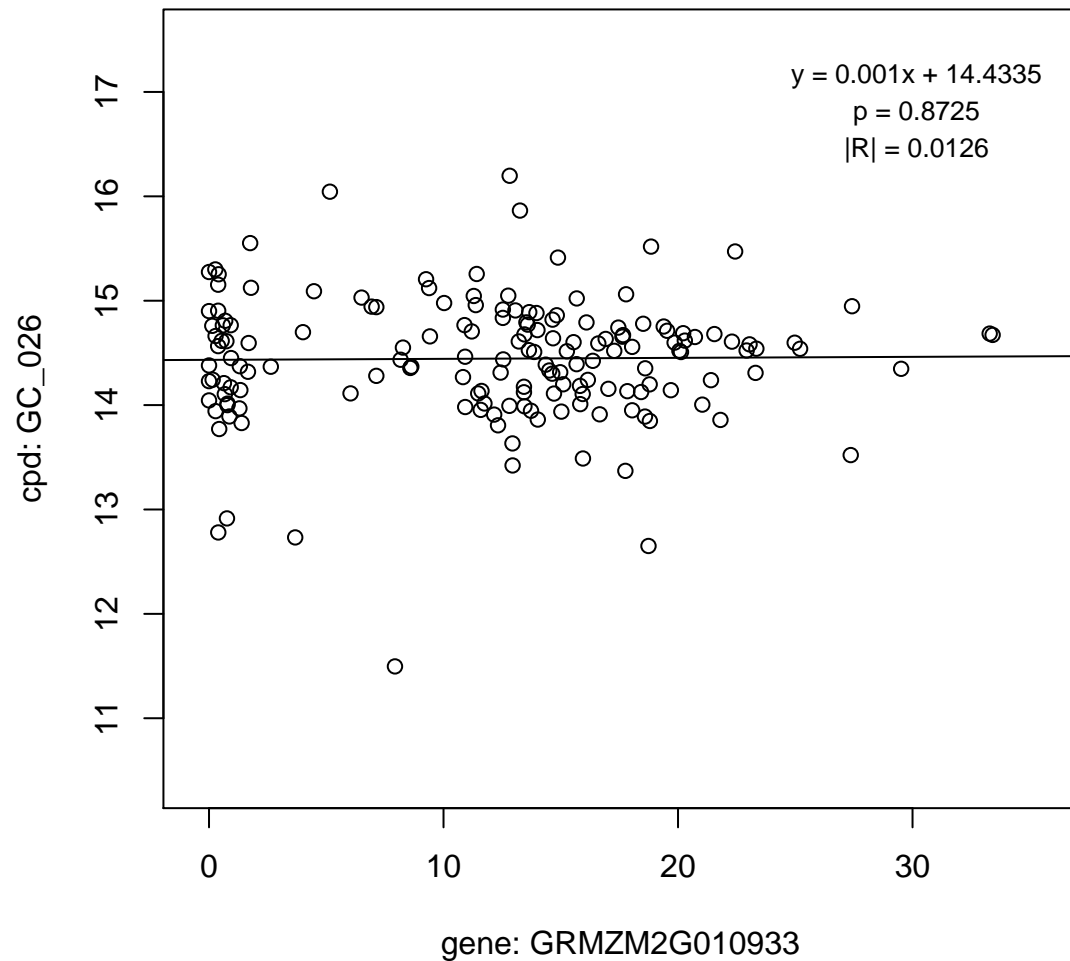
Drought



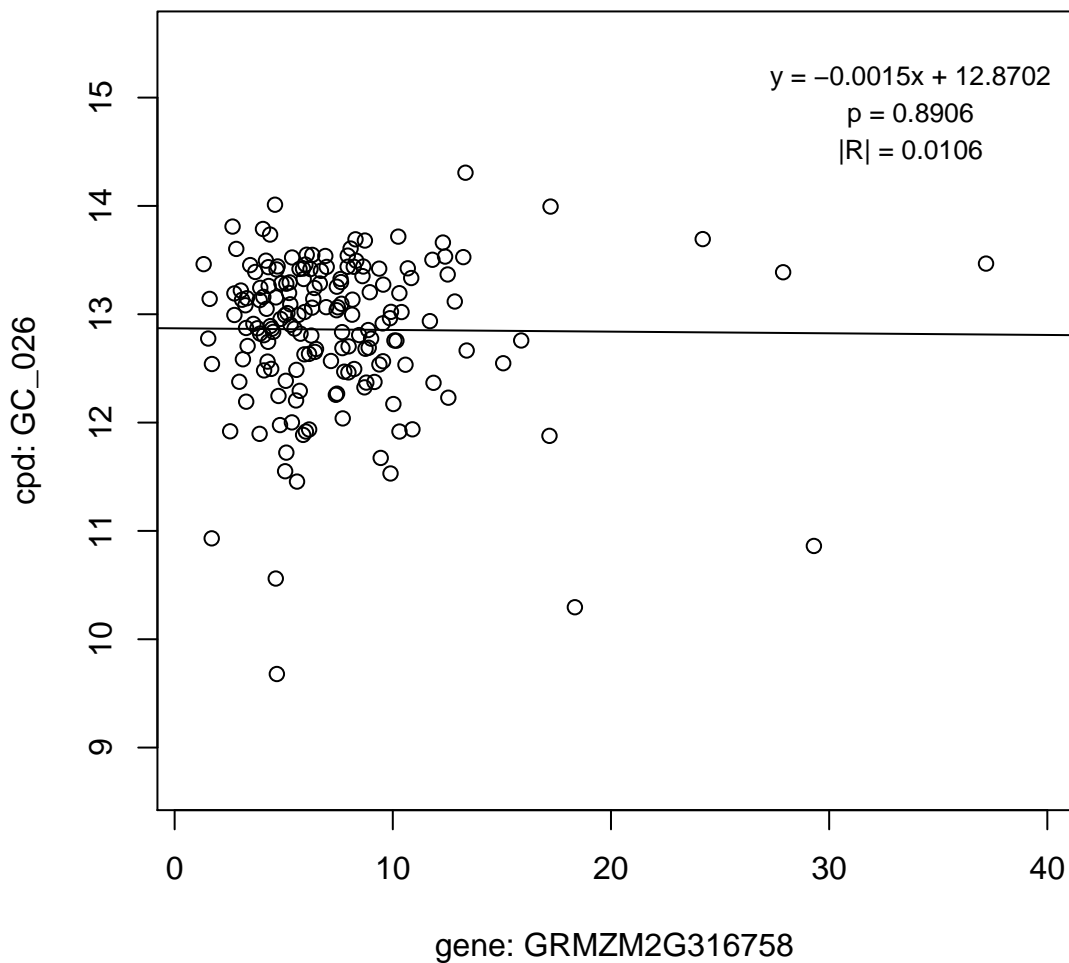
Normal



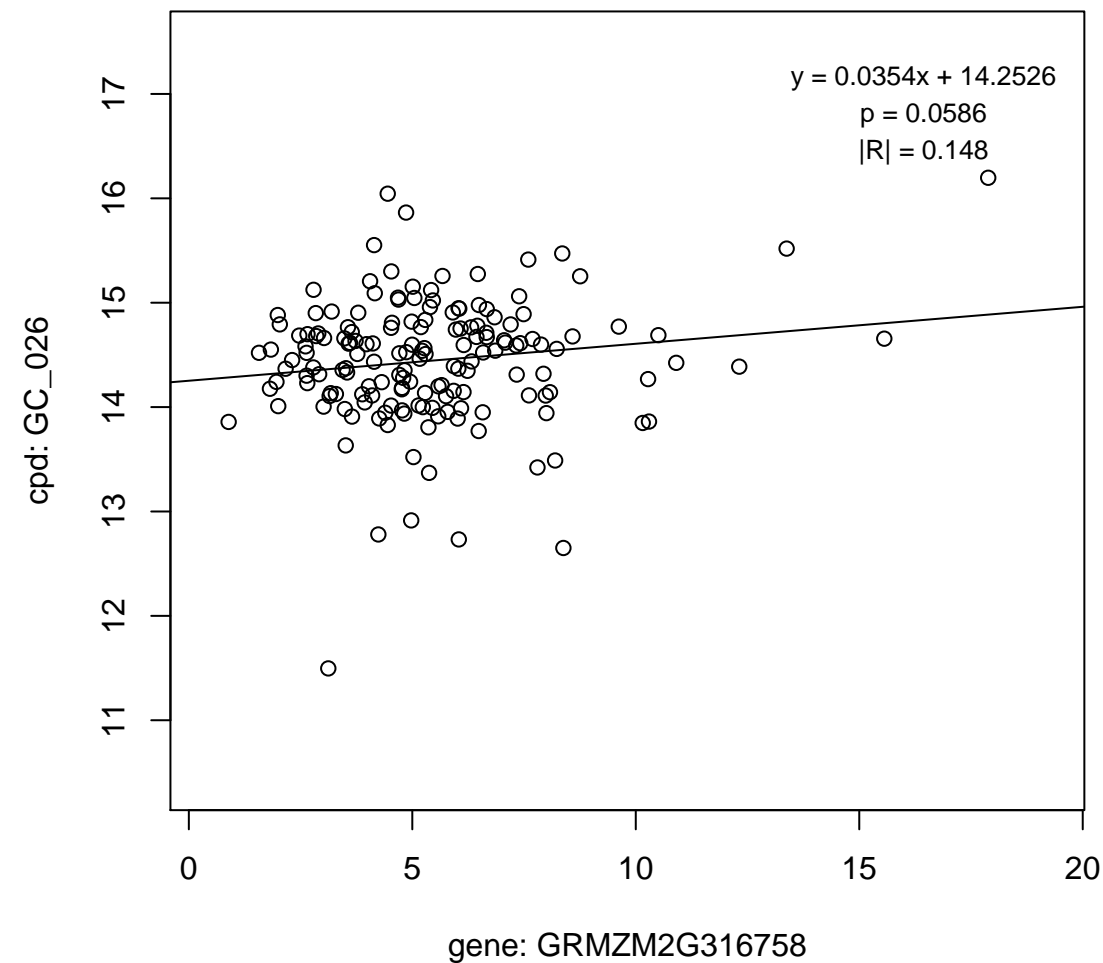
Drought



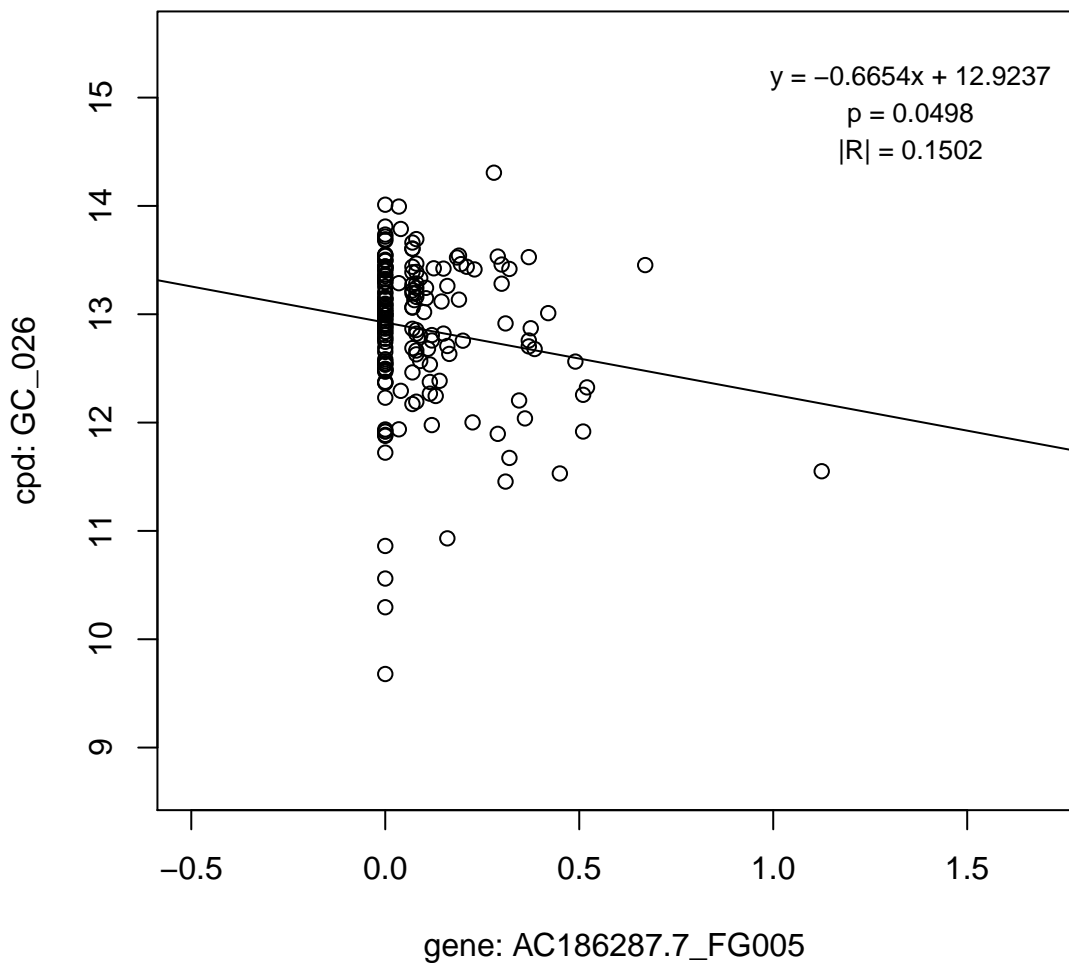
Normal



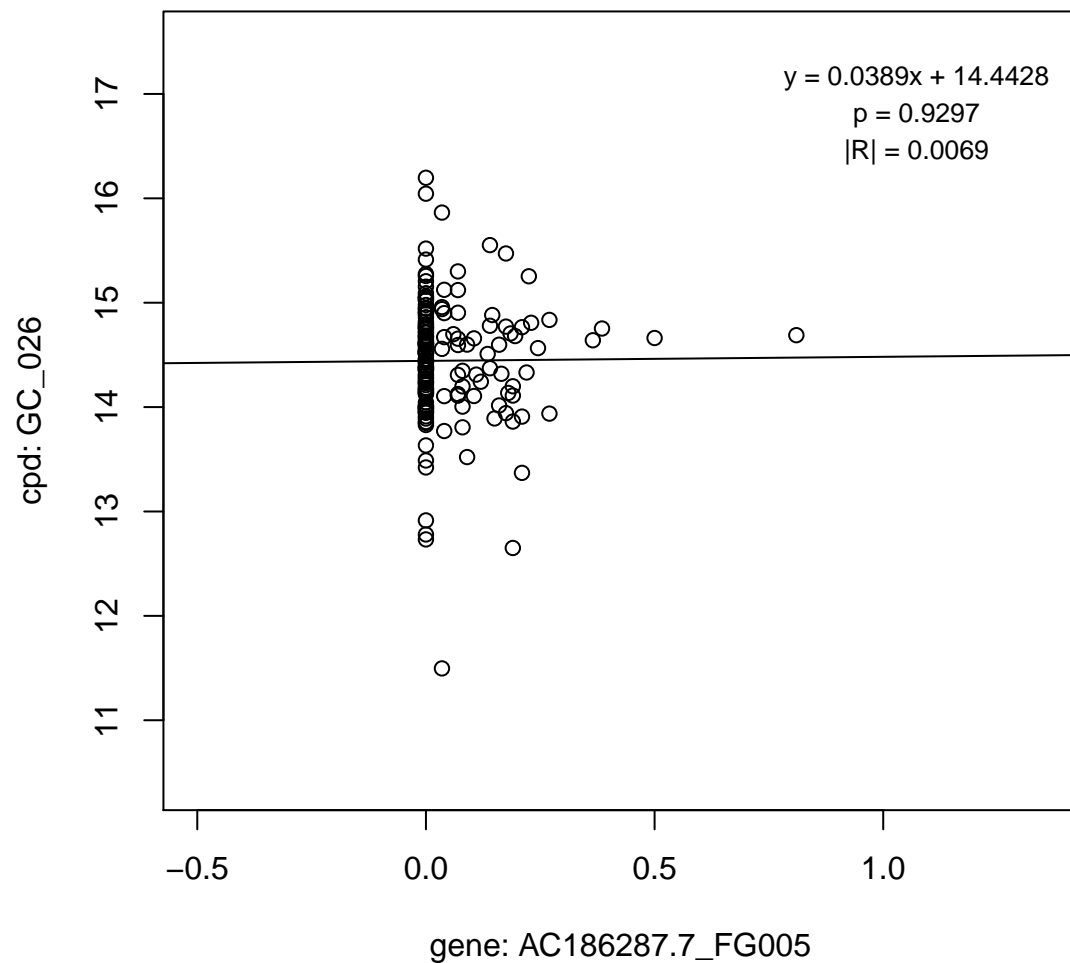
Drought



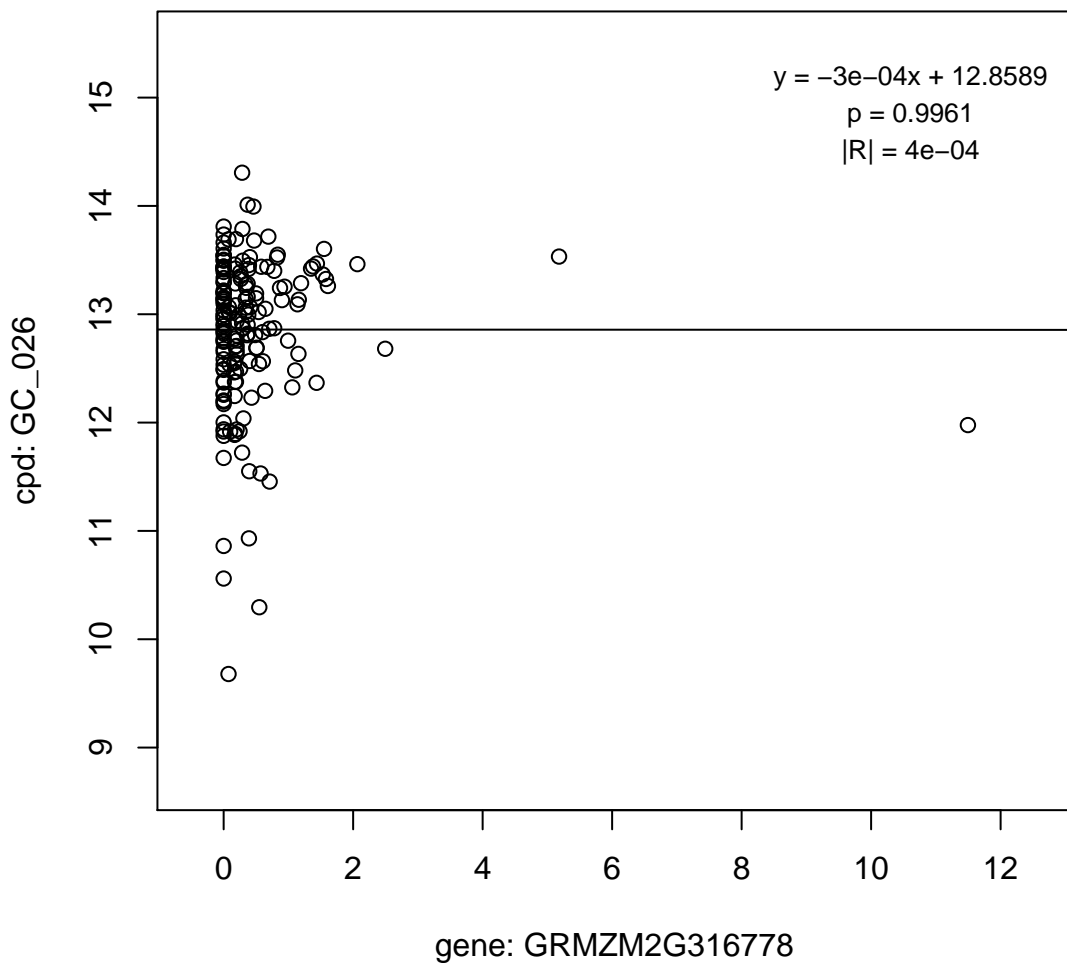
Normal



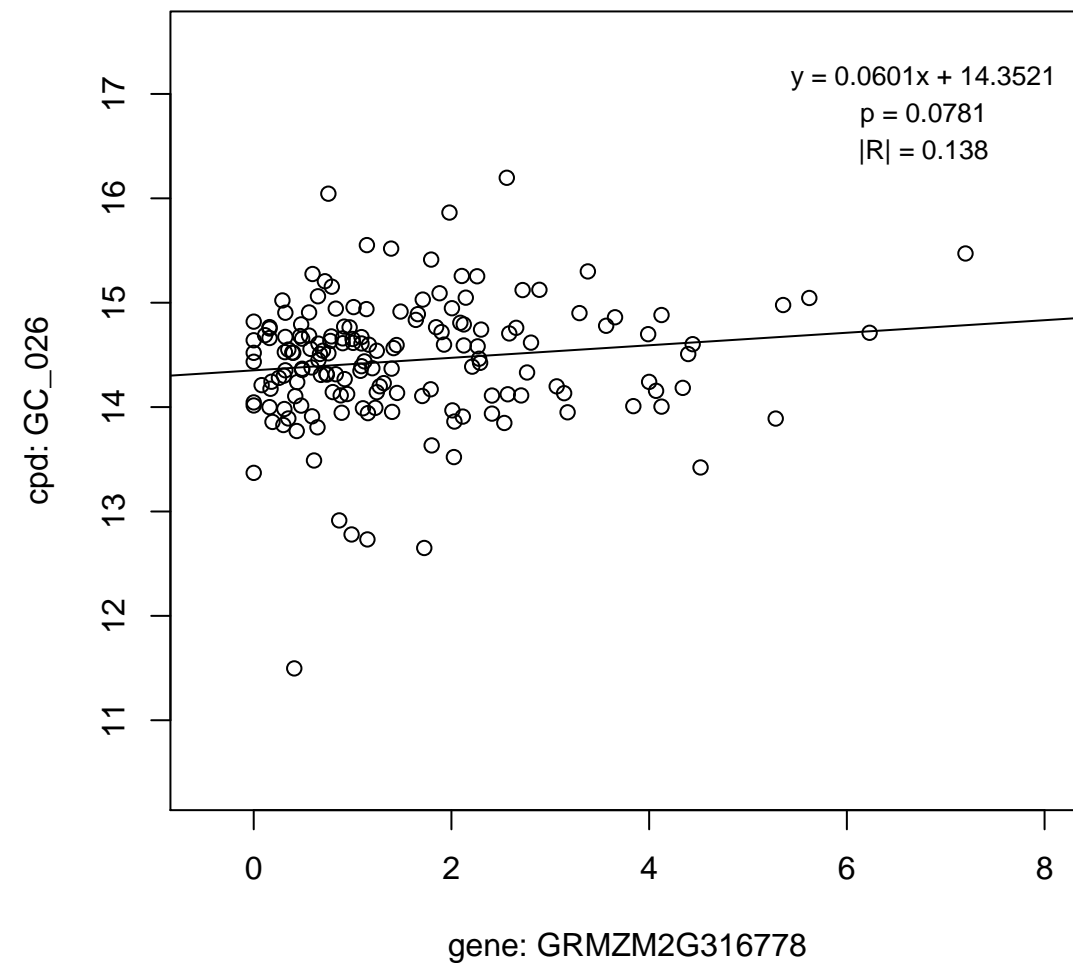
Drought



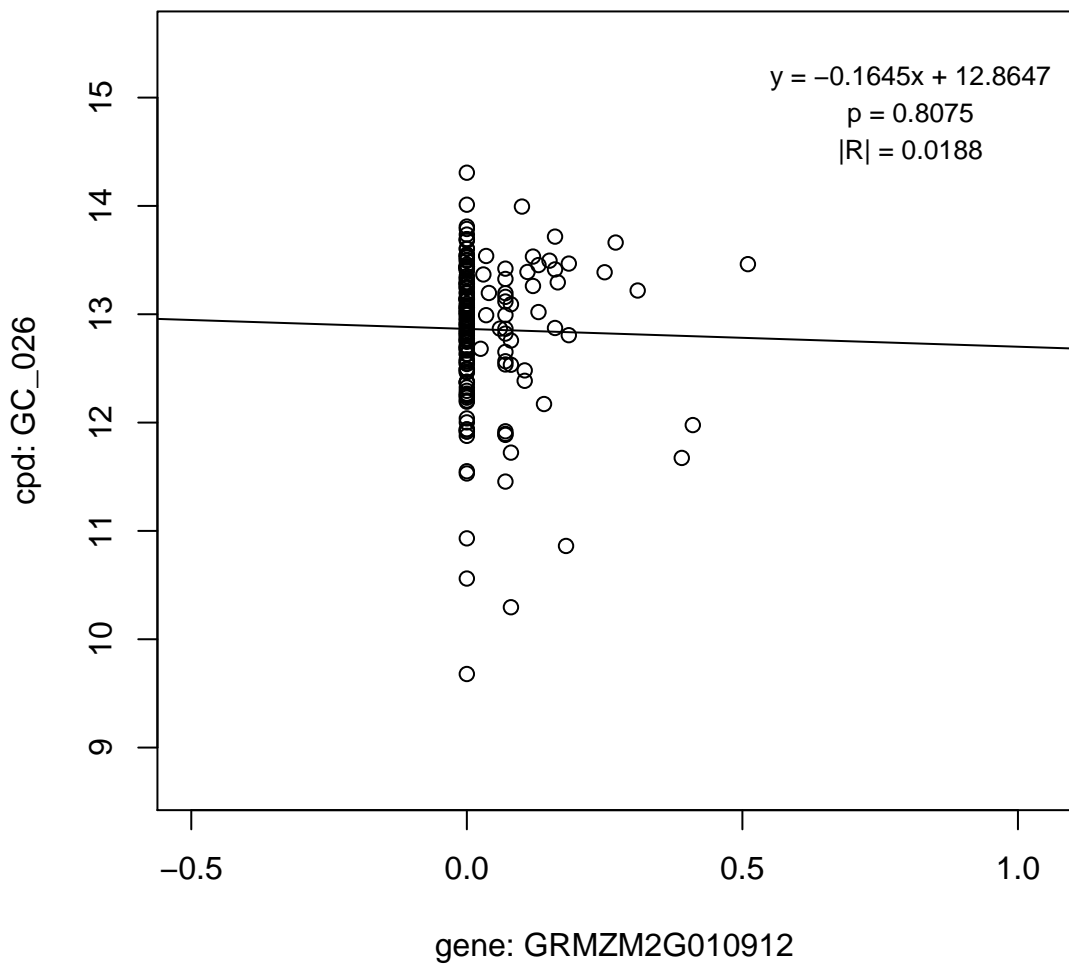
Normal



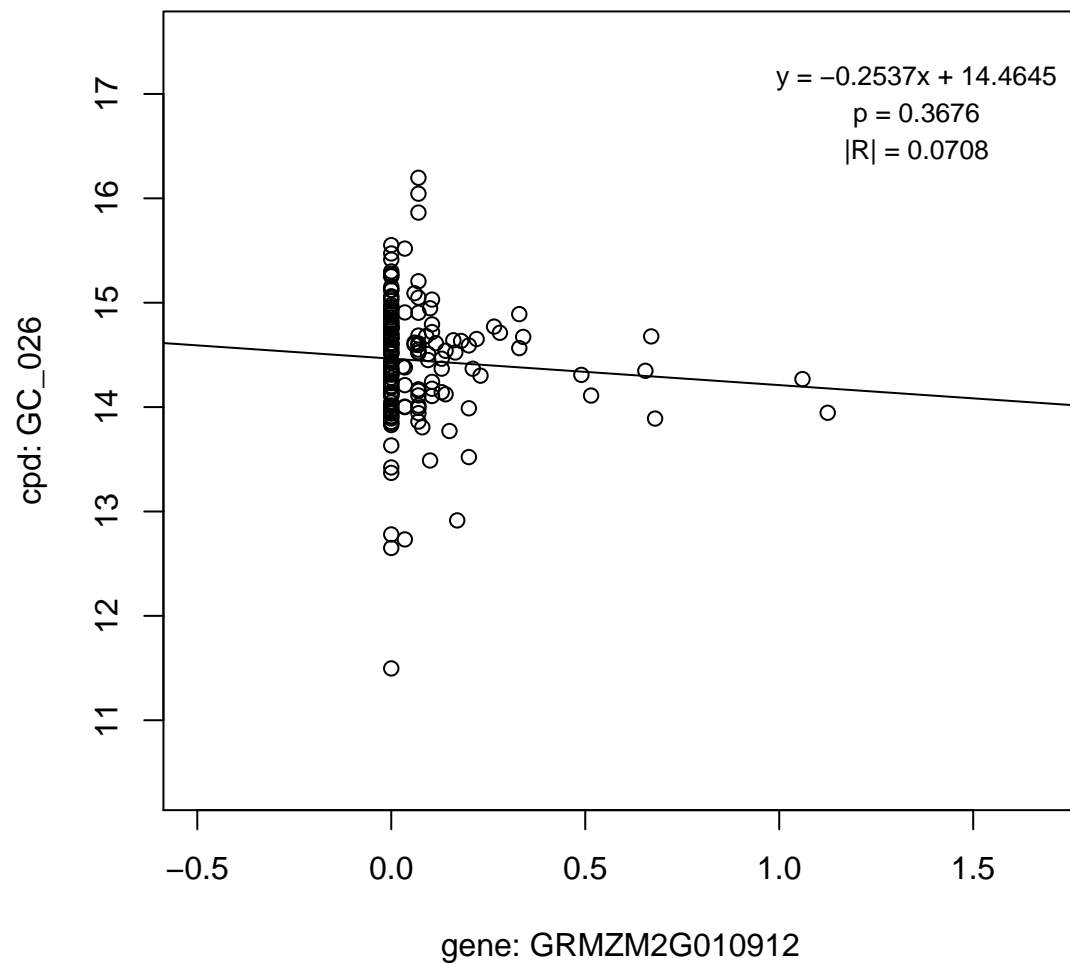
Drought



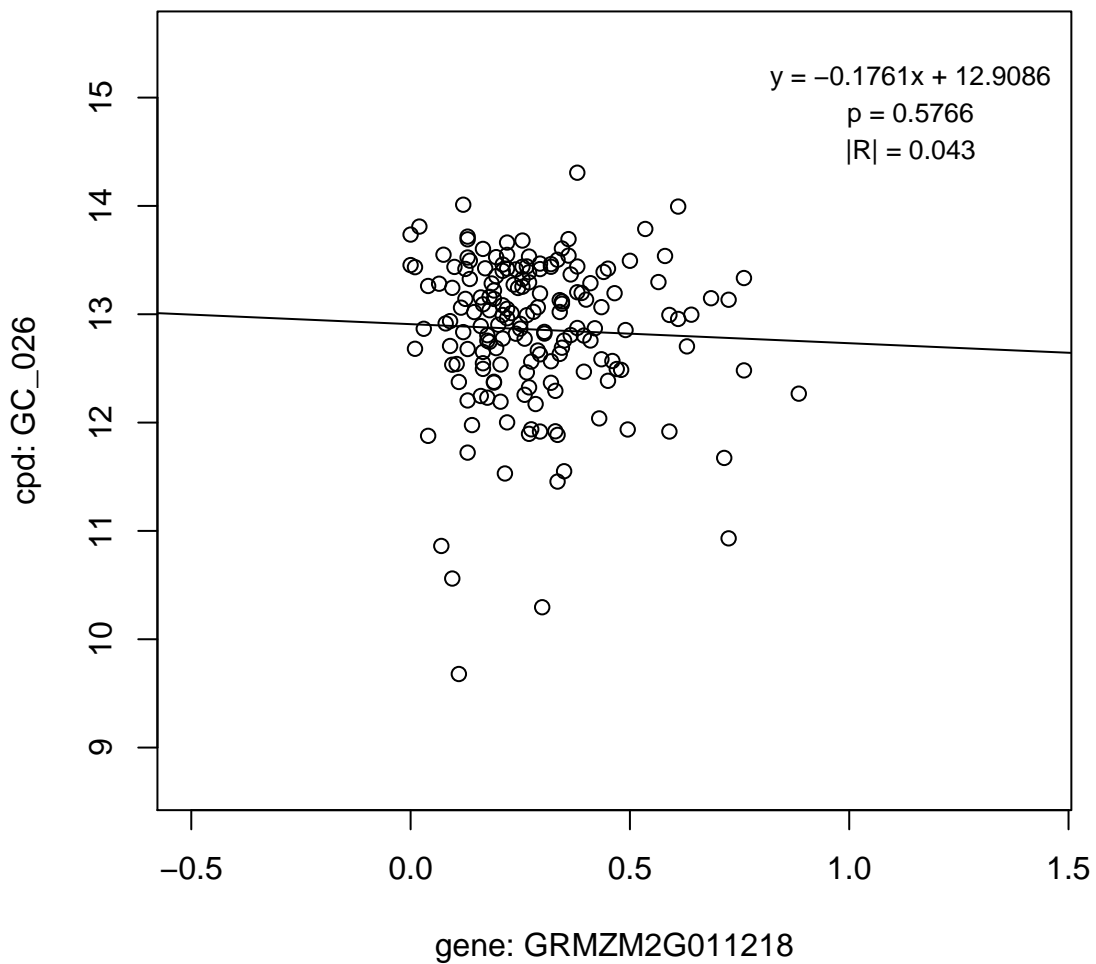
Normal



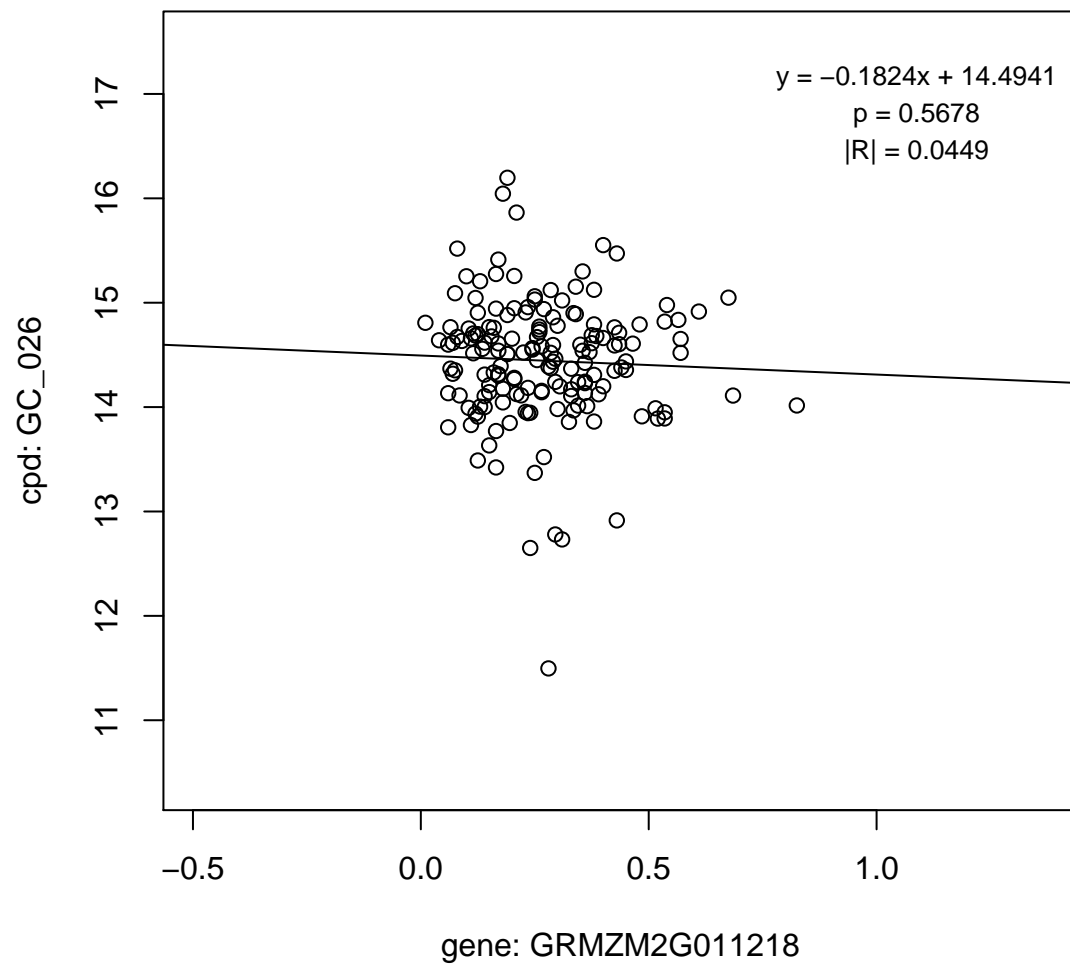
Drought



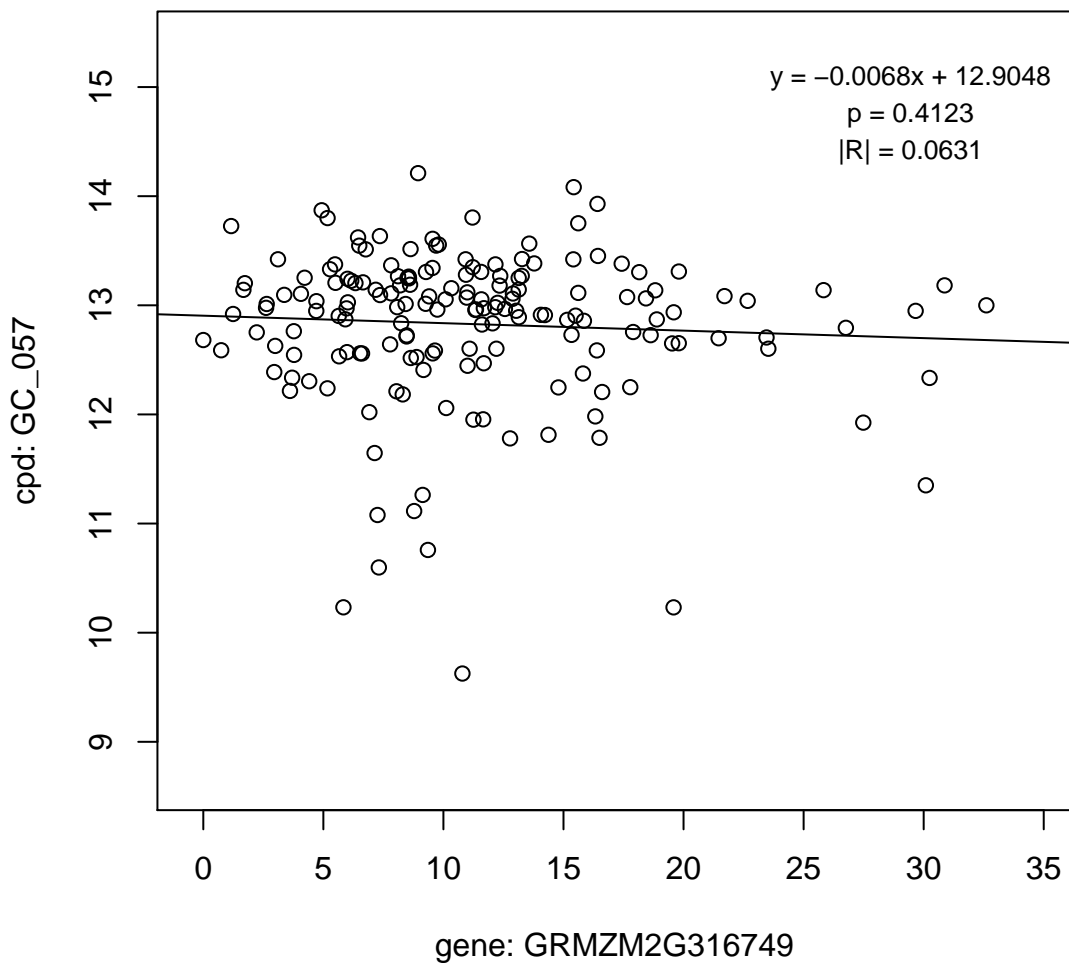
Normal



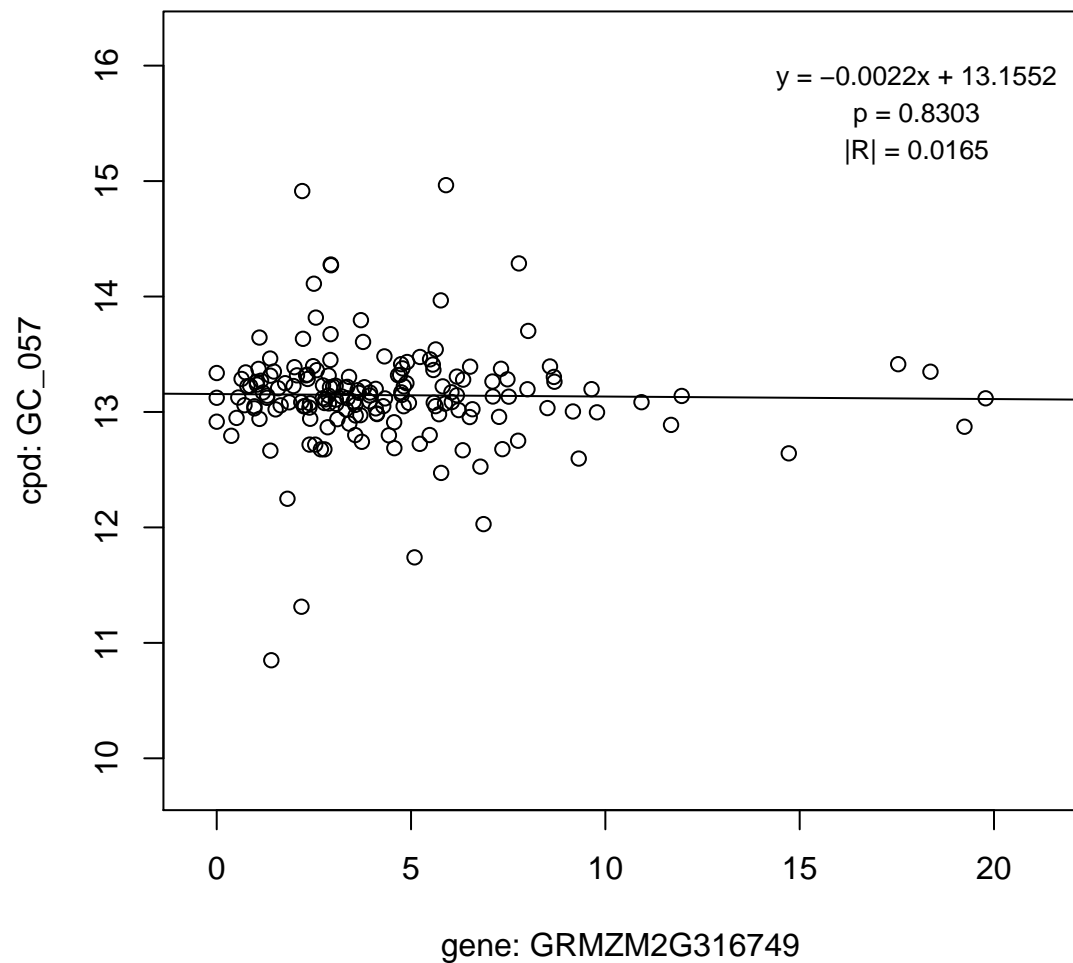
Drought



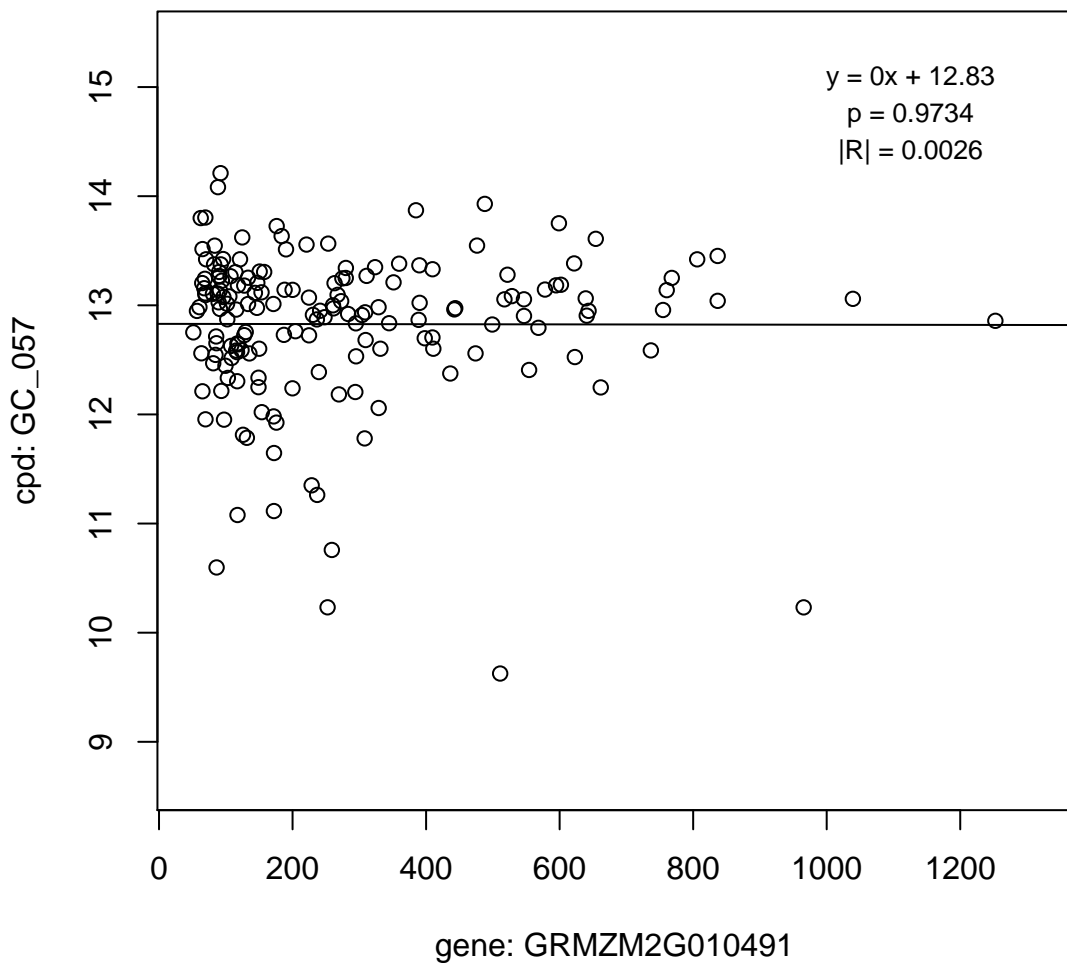
Normal



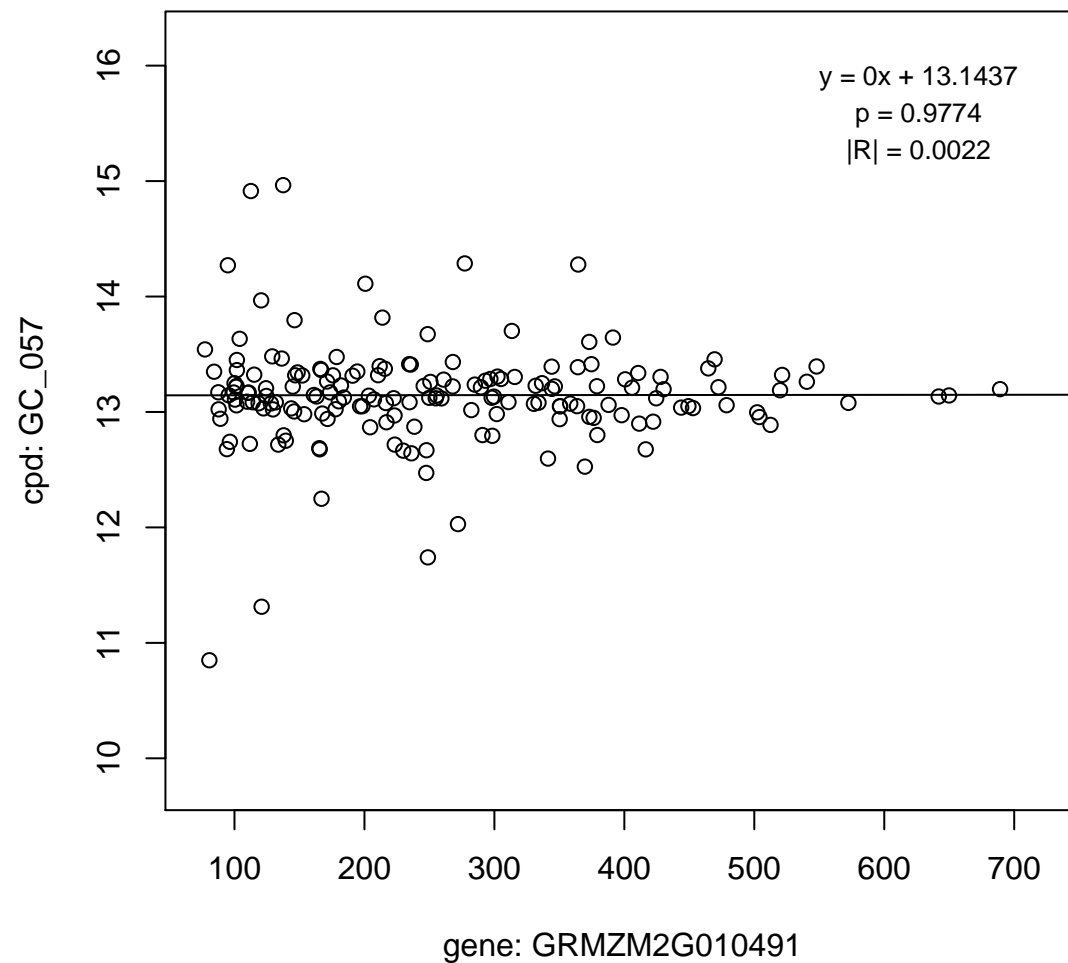
Drought



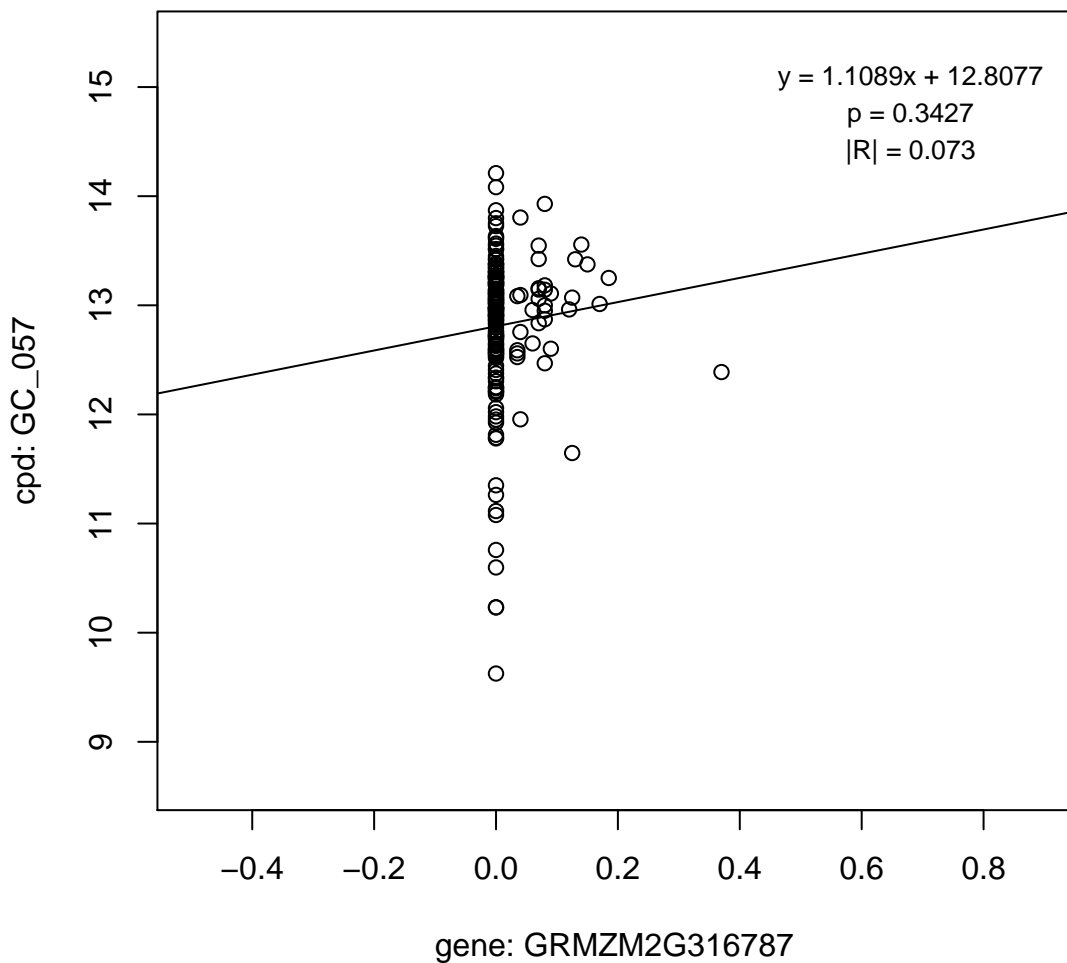
Normal



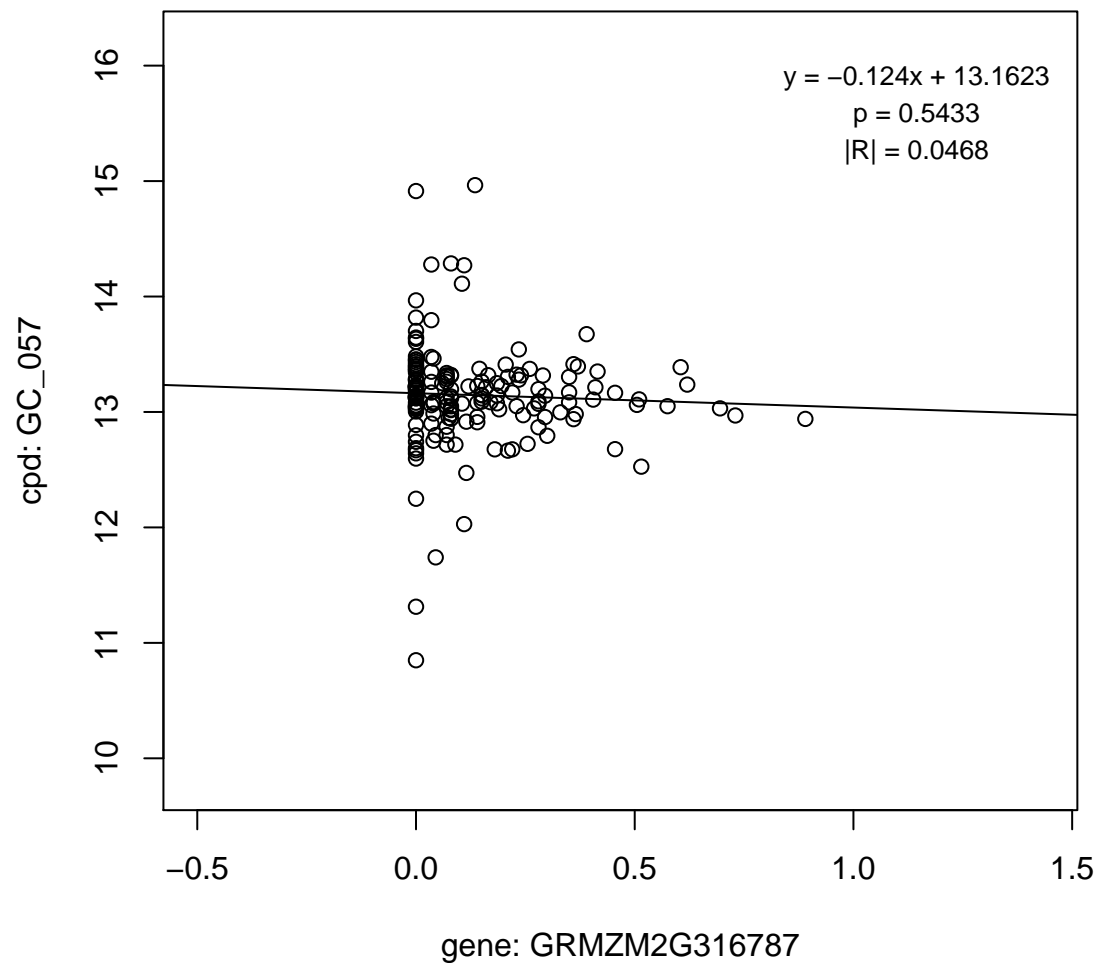
Drought



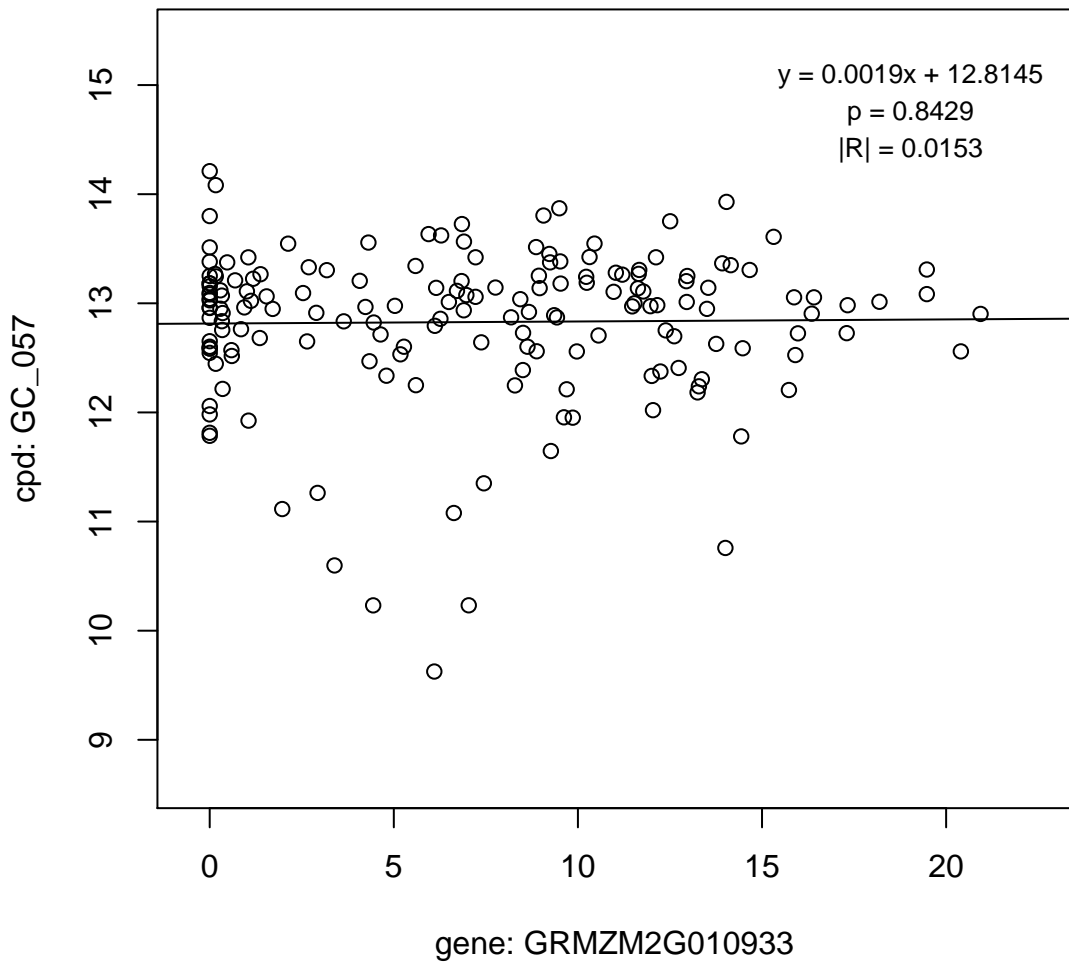
Normal



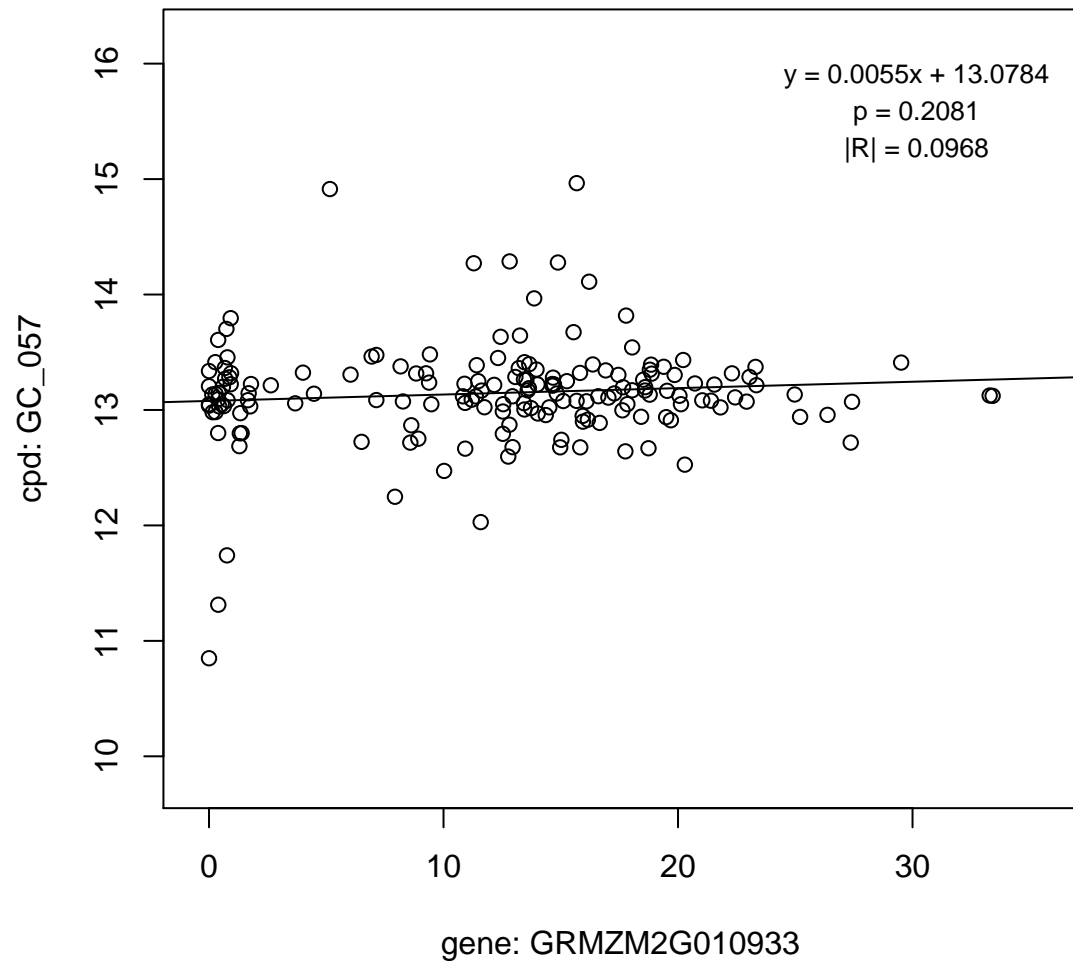
Drought



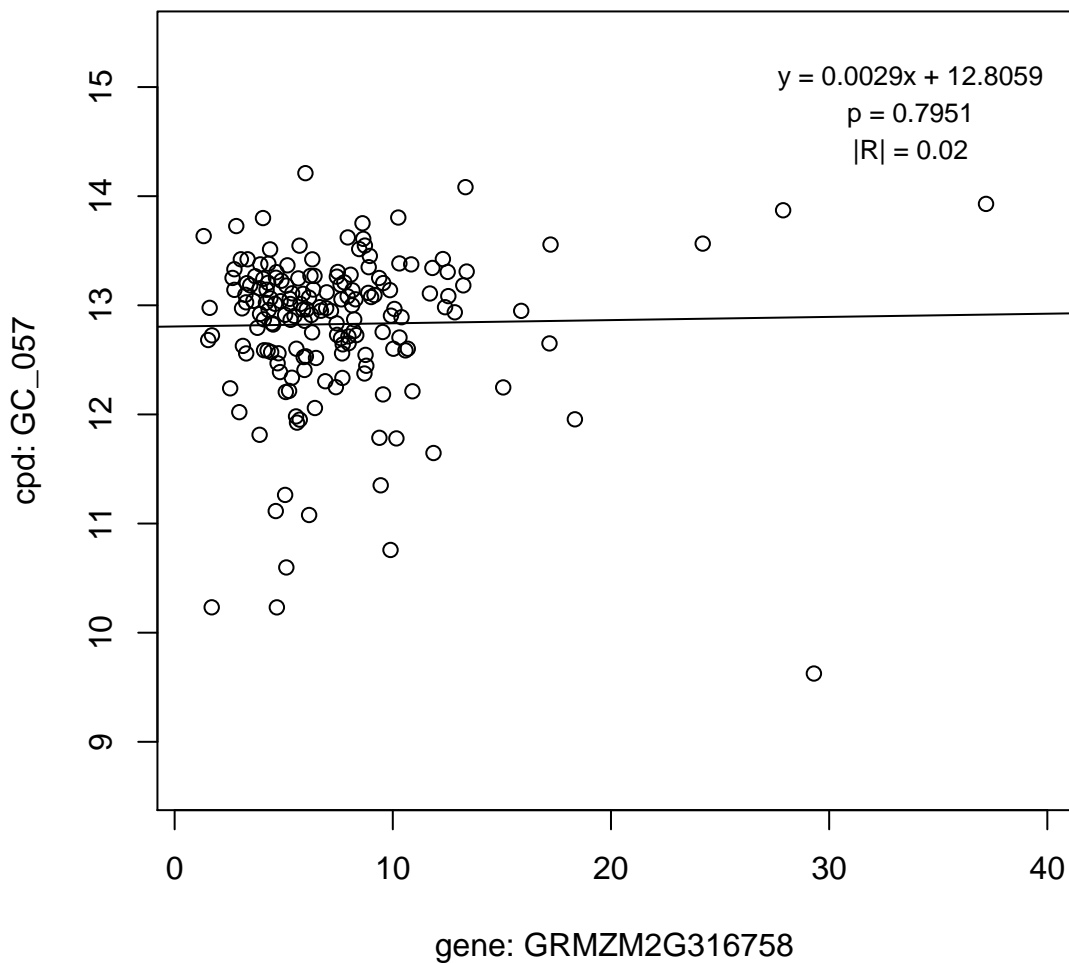
Normal



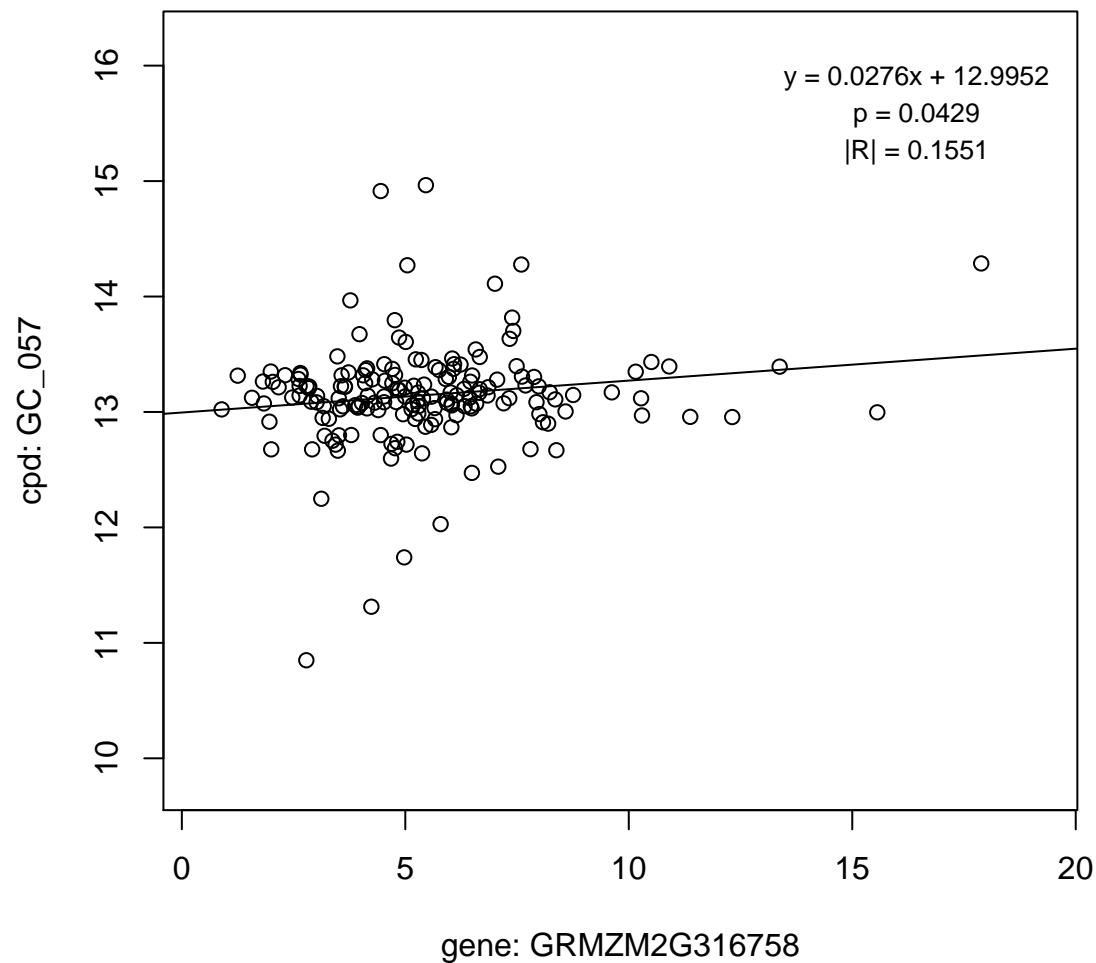
Drought



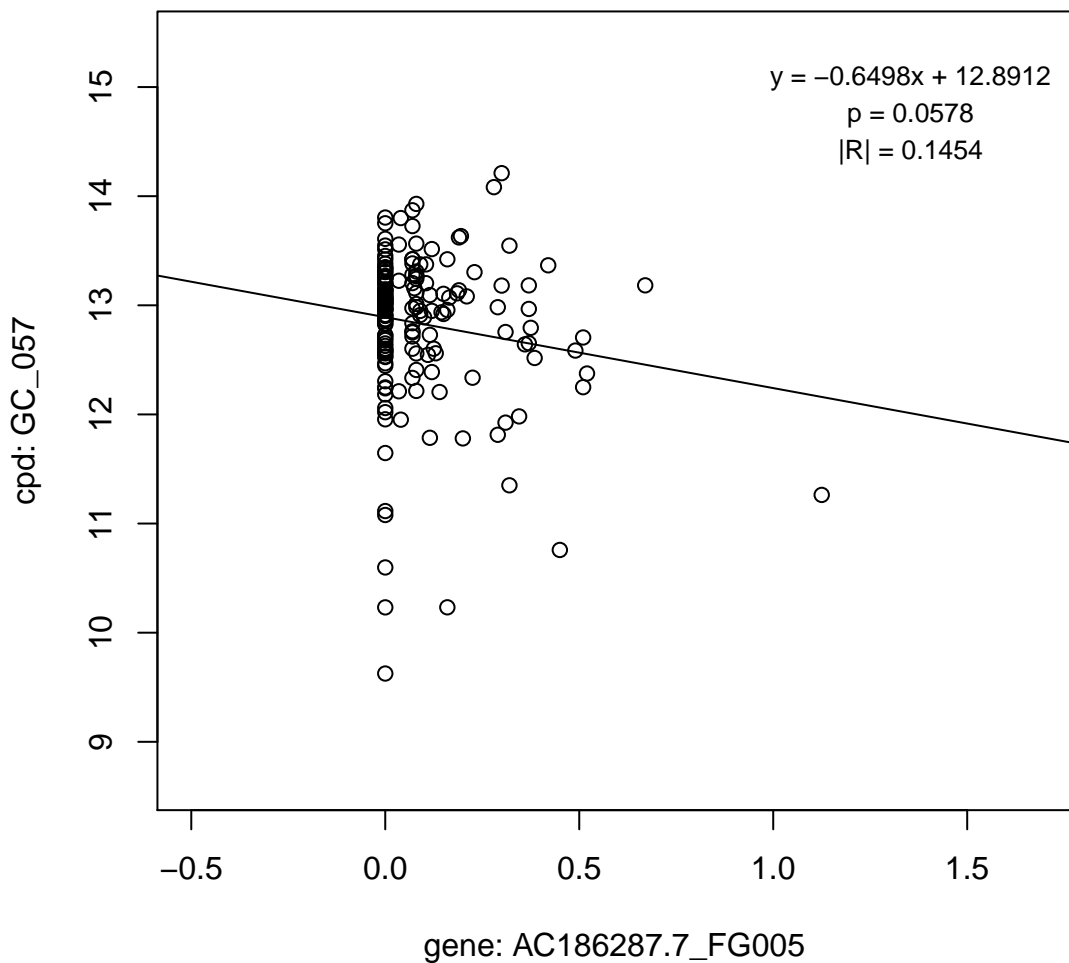
Normal



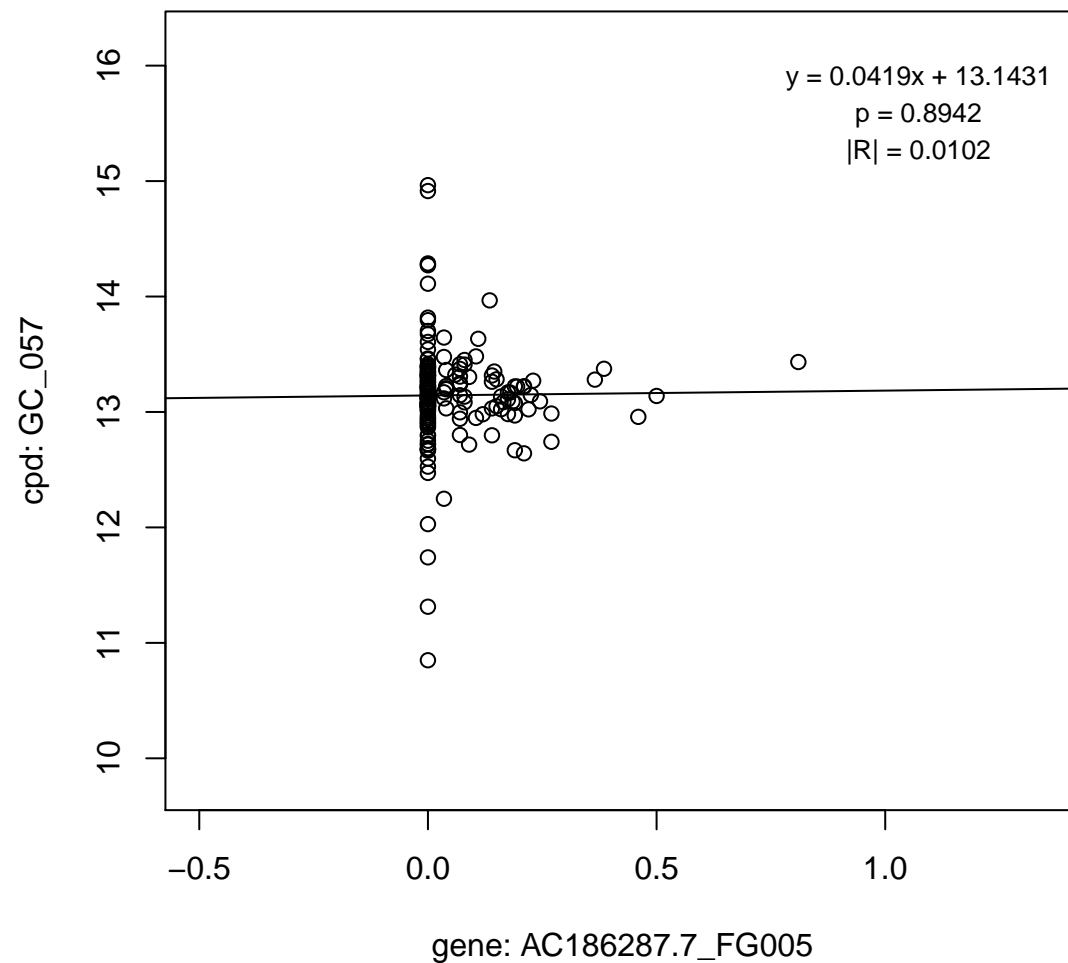
Drought



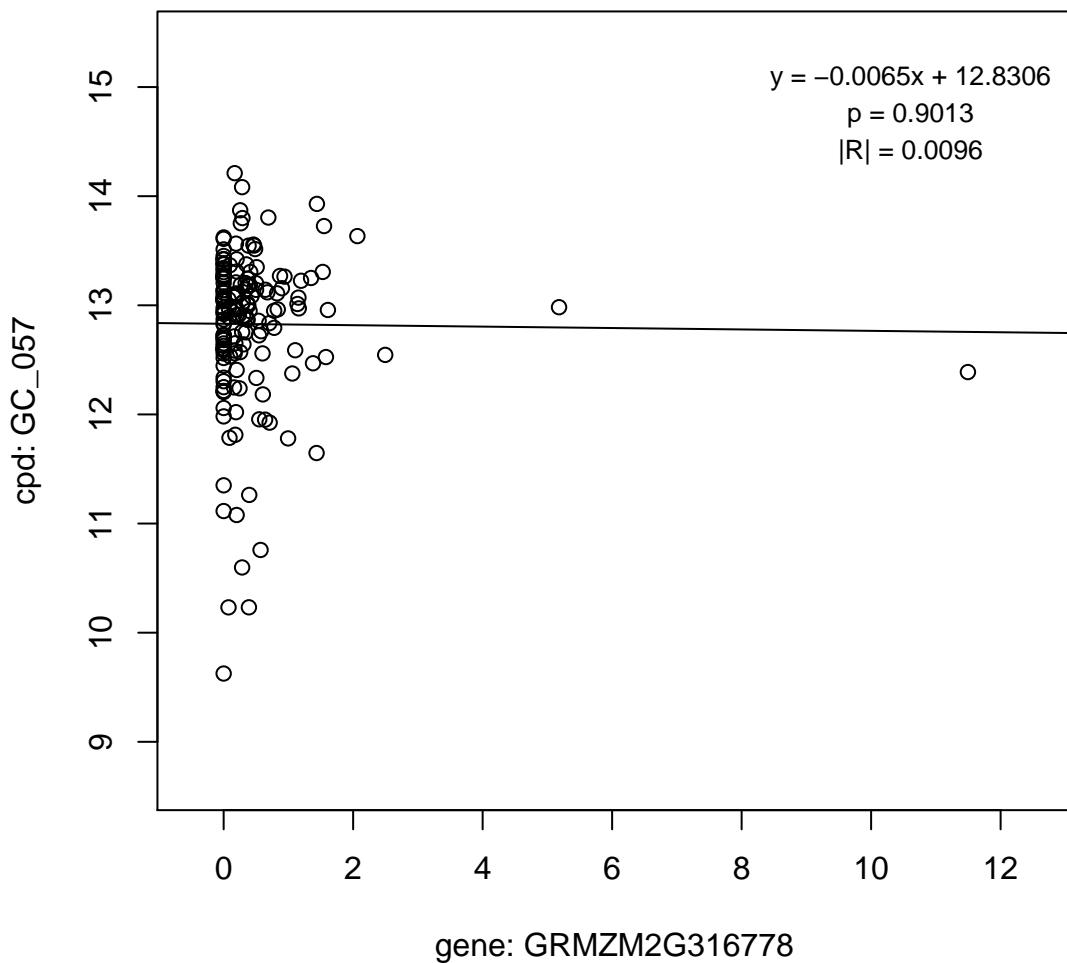
Normal



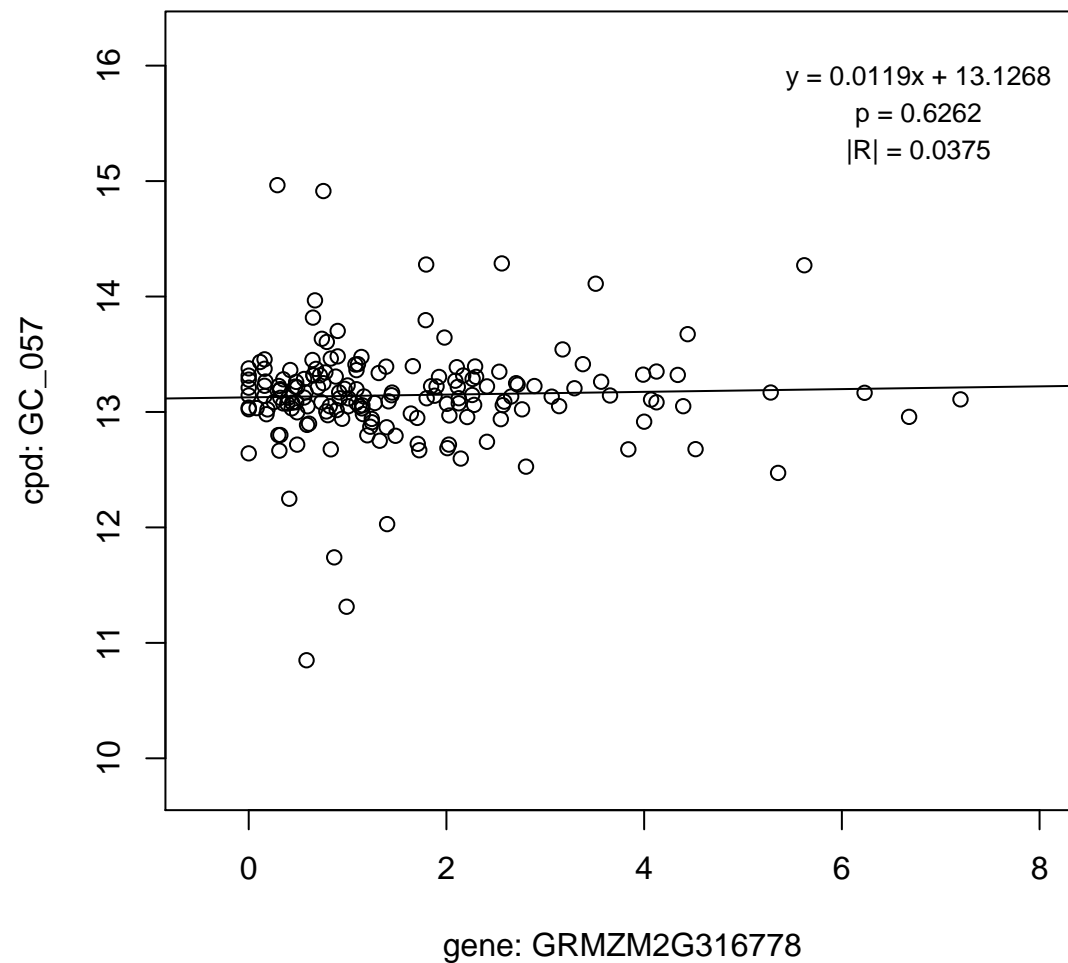
Drought



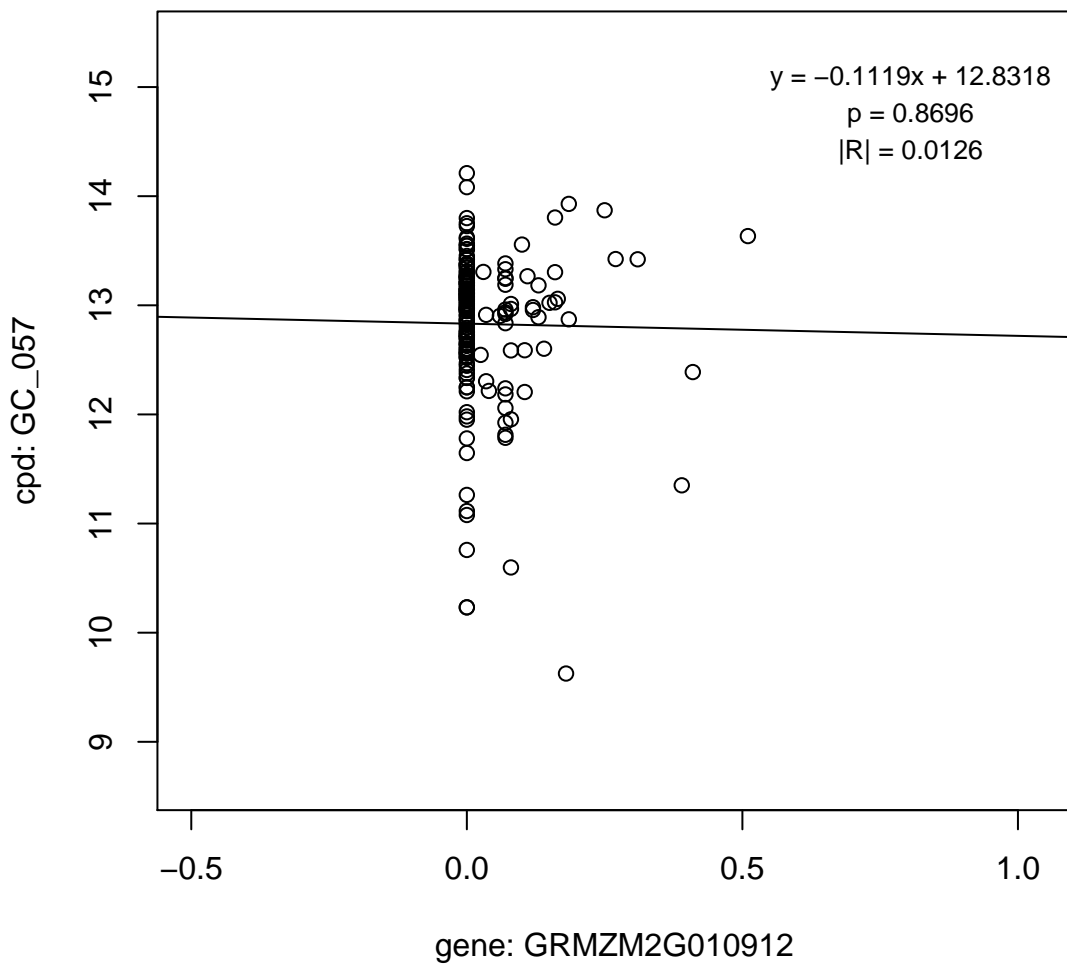
Normal



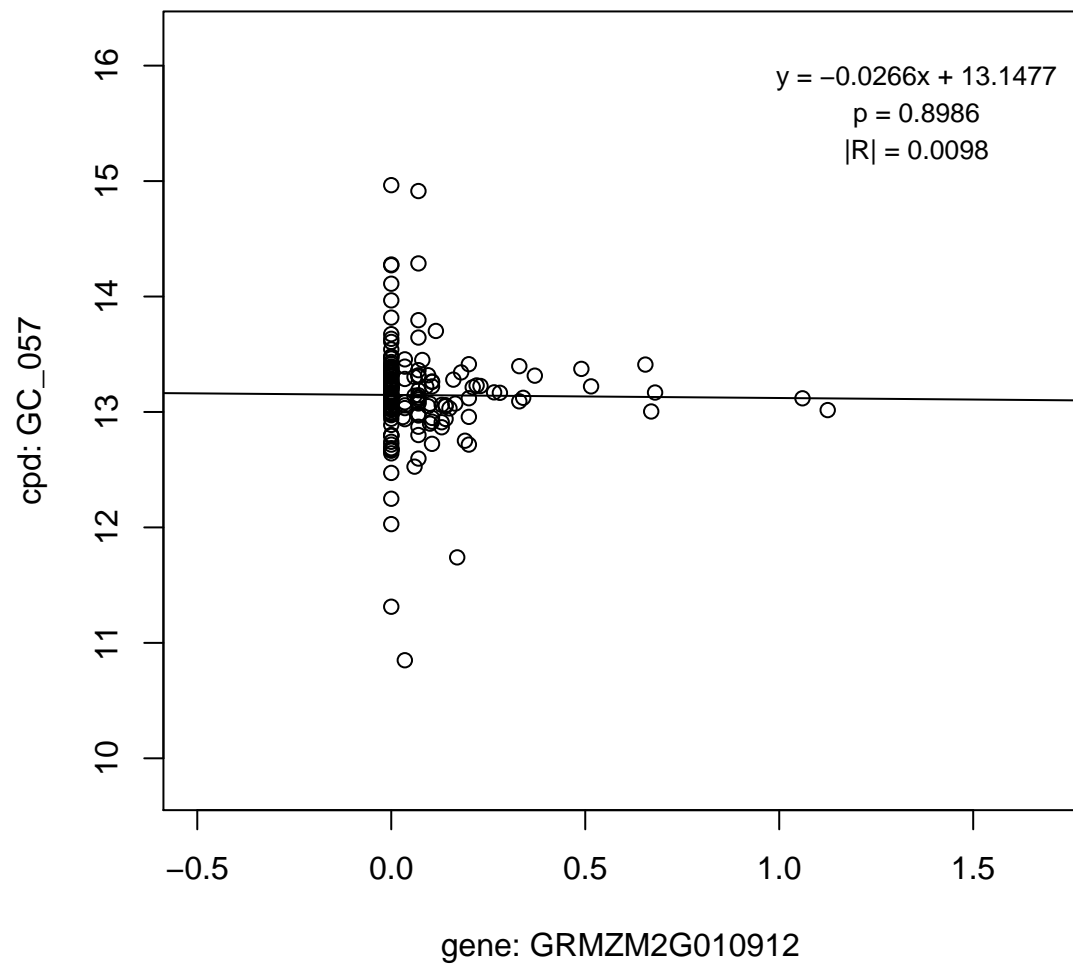
Drought



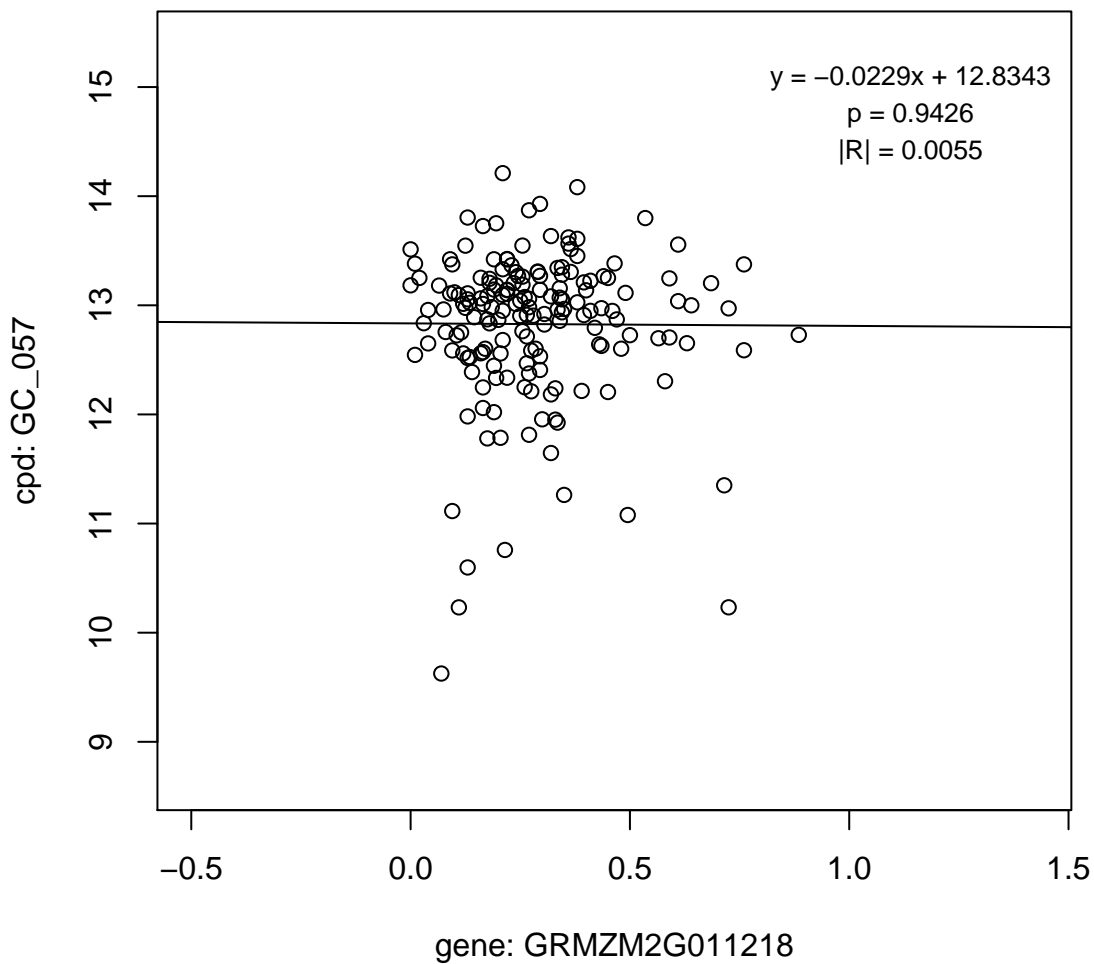
Normal



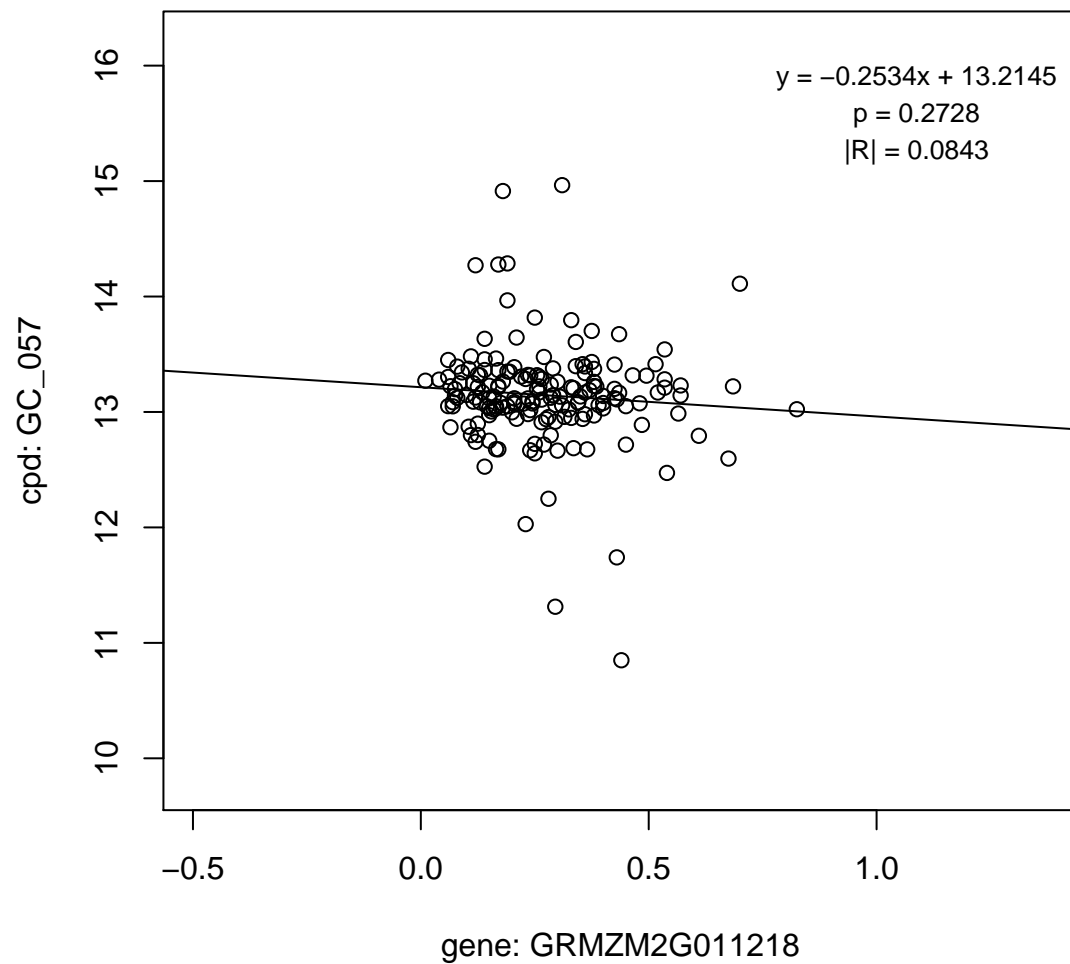
Drought



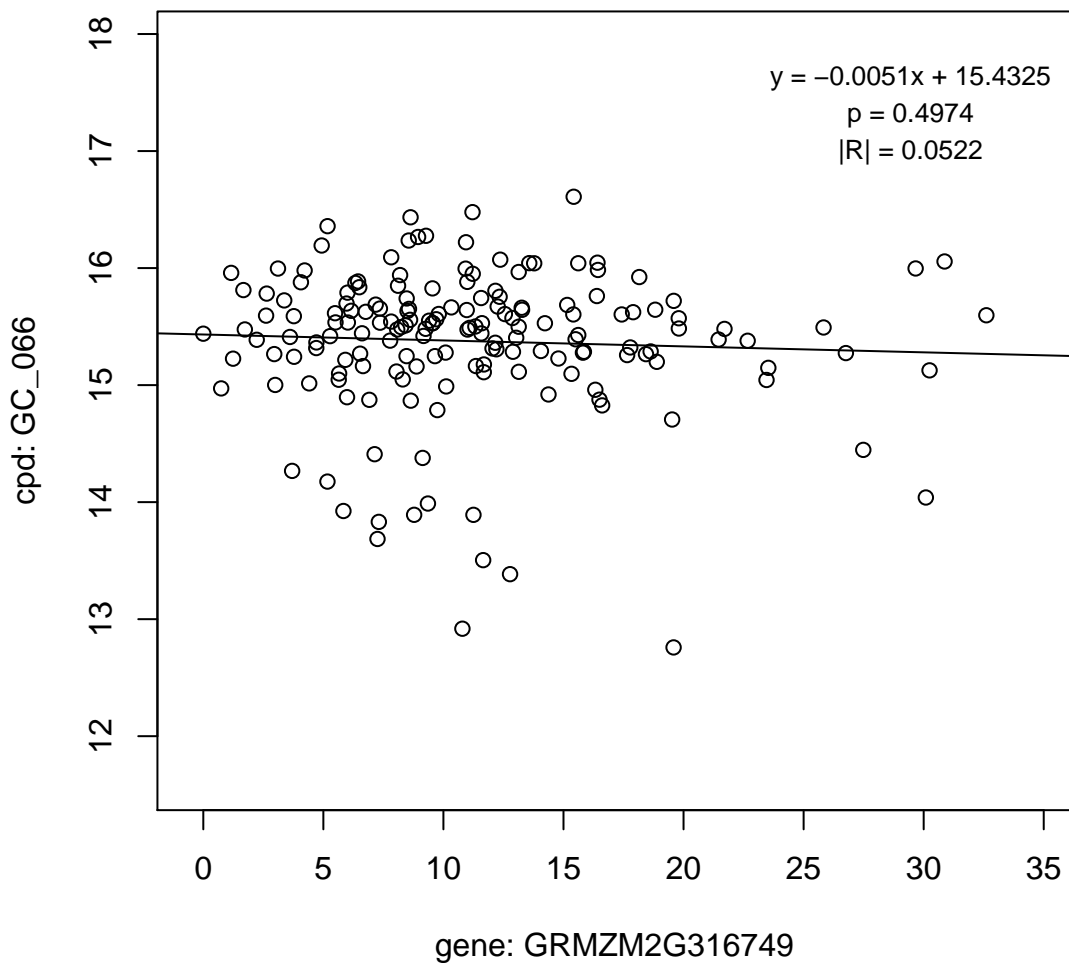
Normal



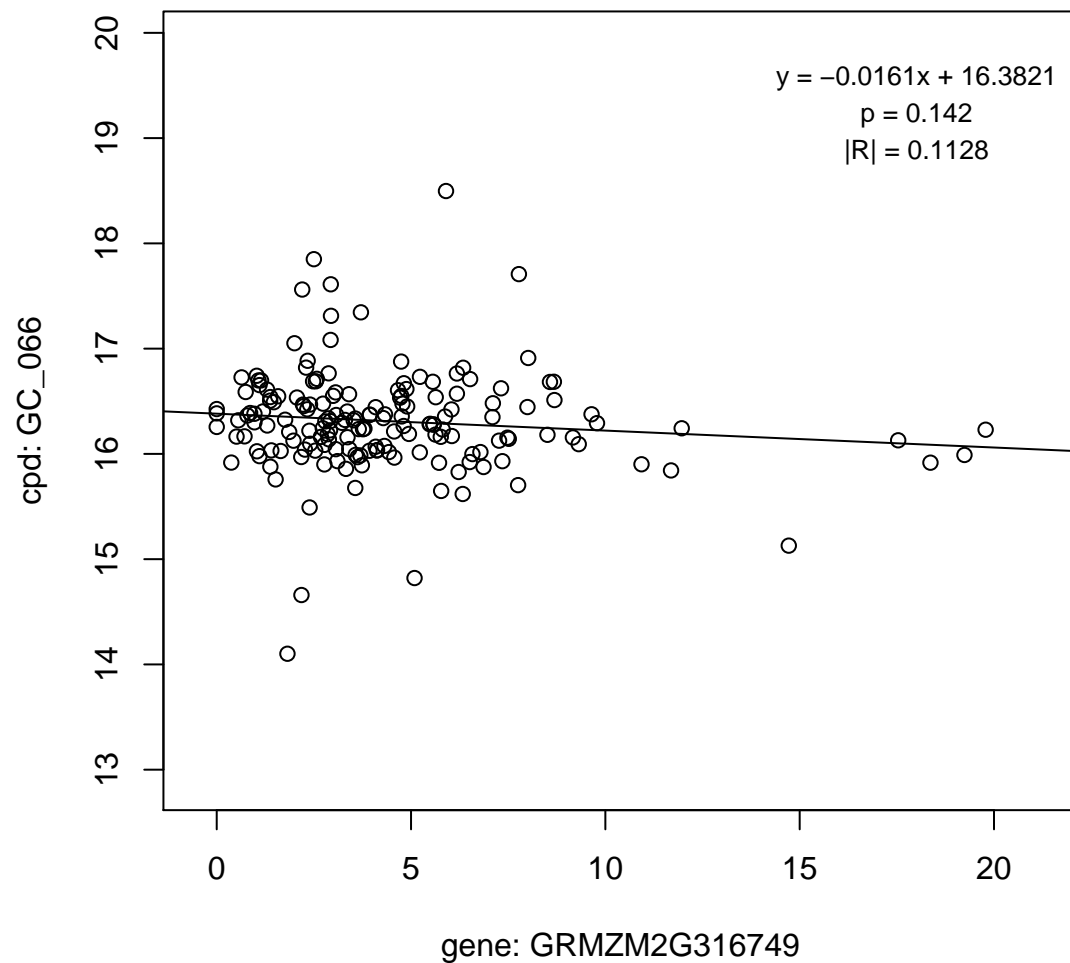
Drought



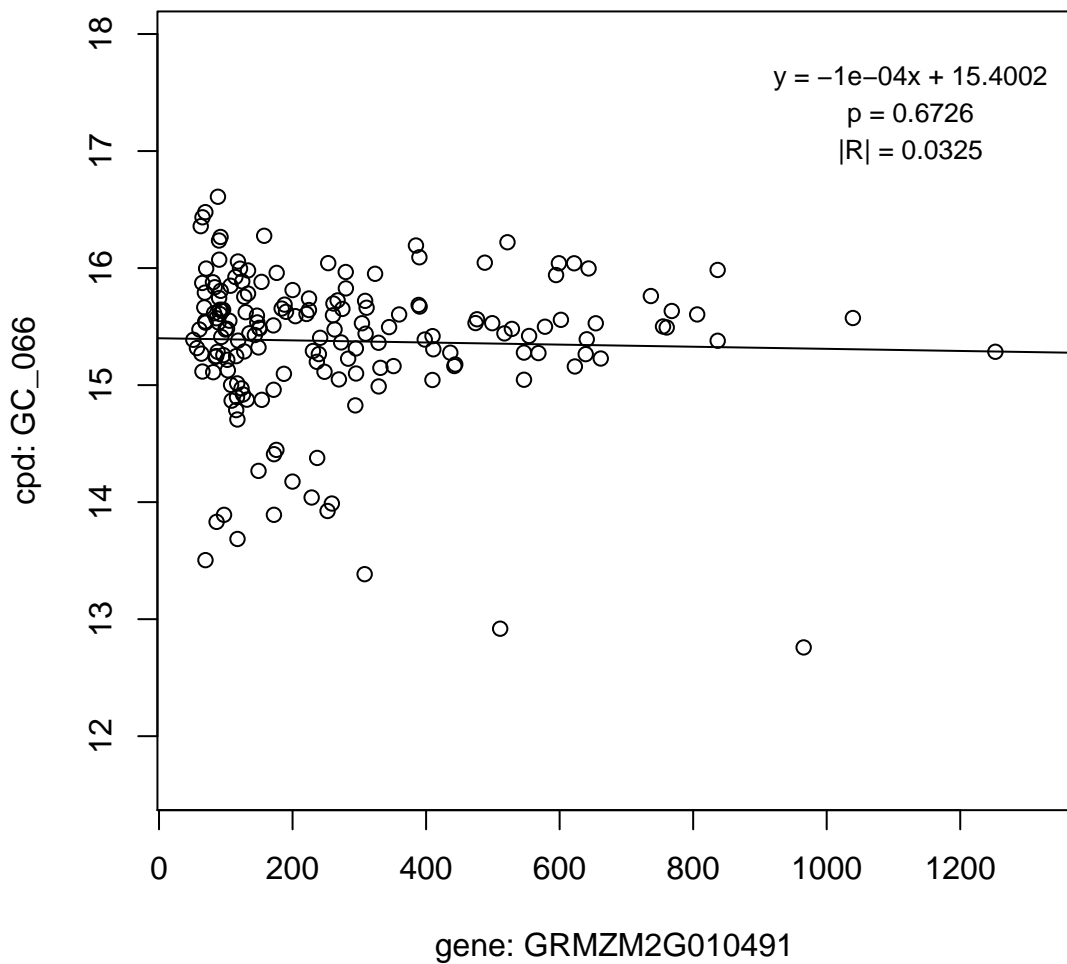
Normal



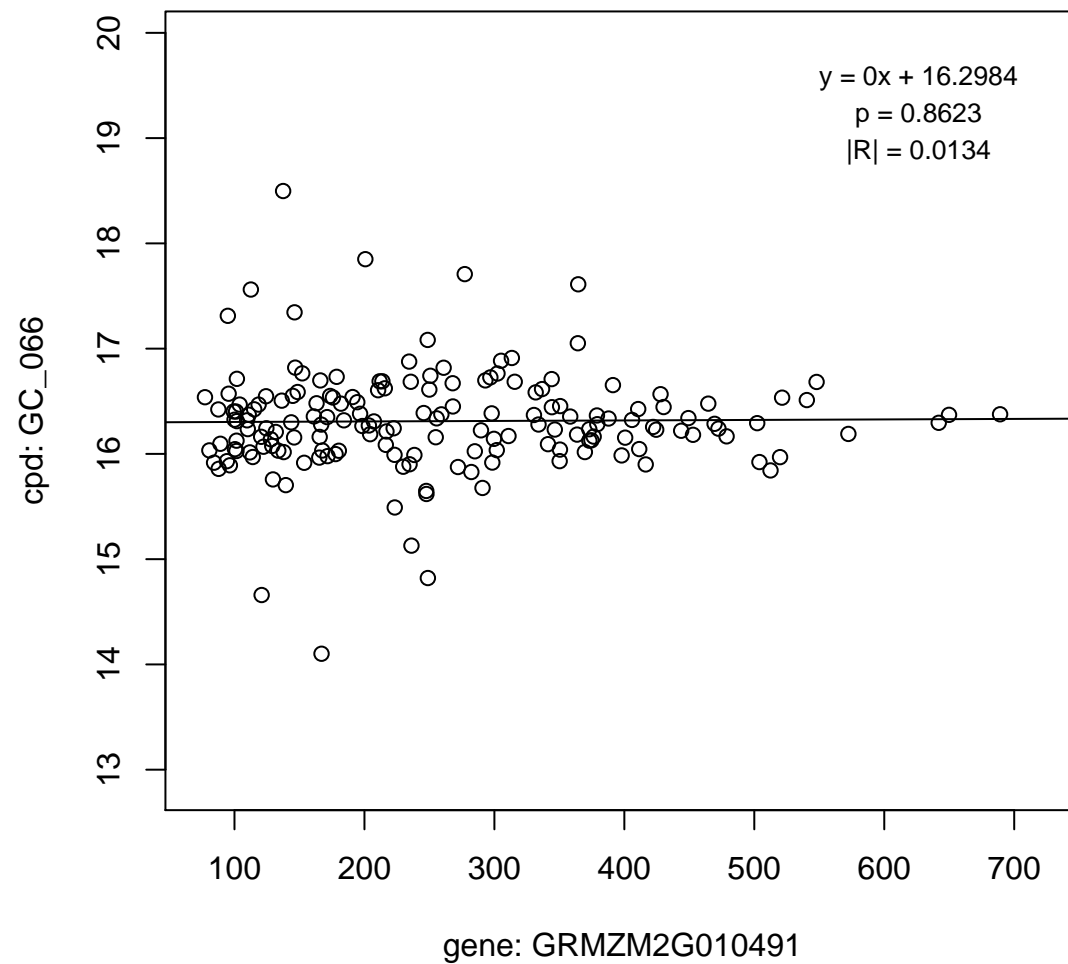
Drought



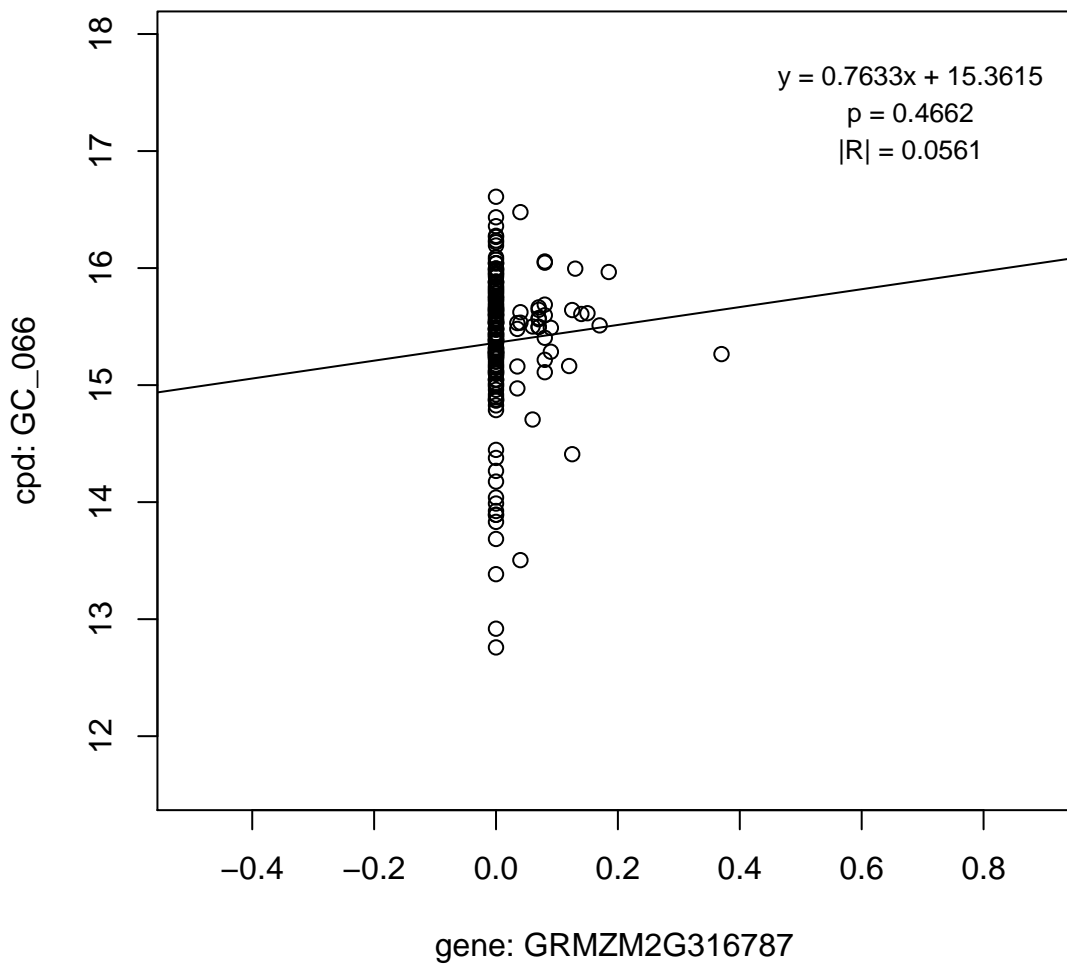
Normal



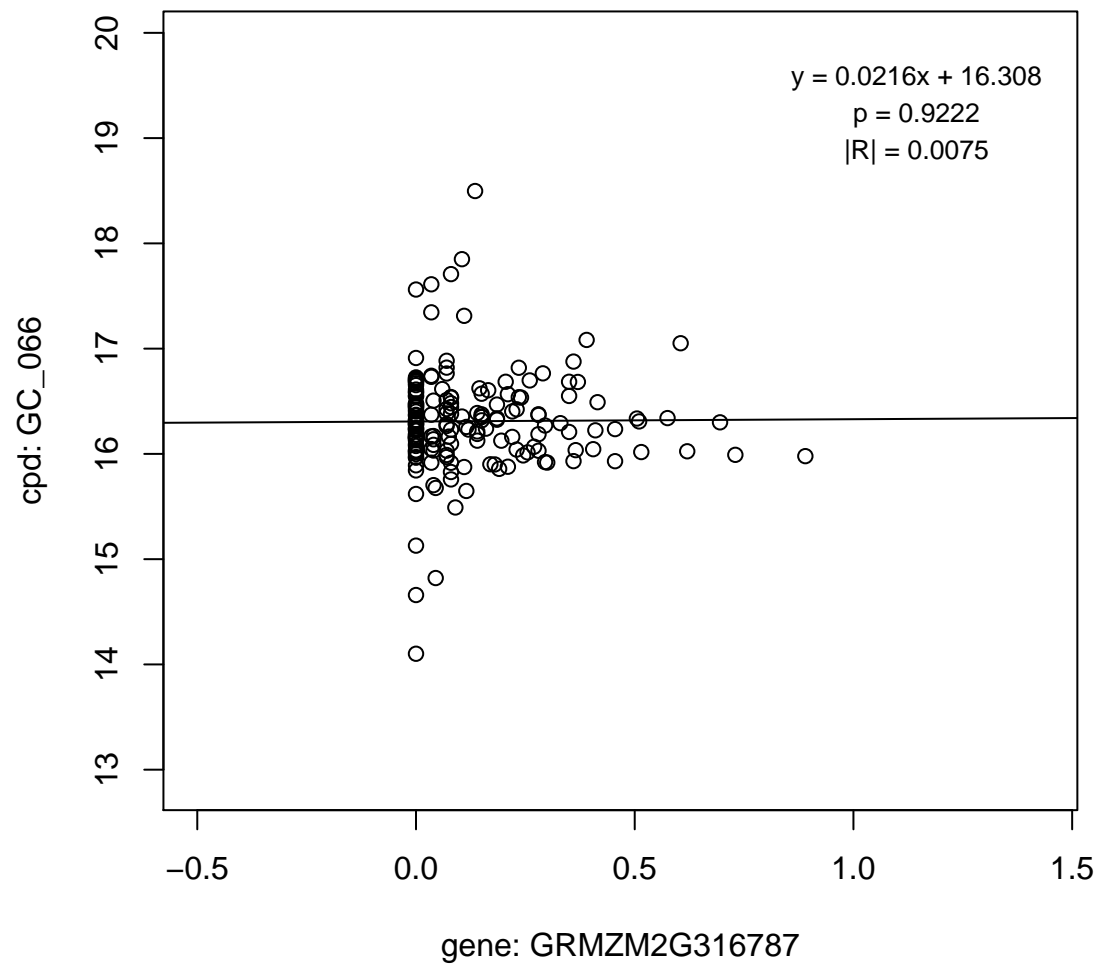
Drought



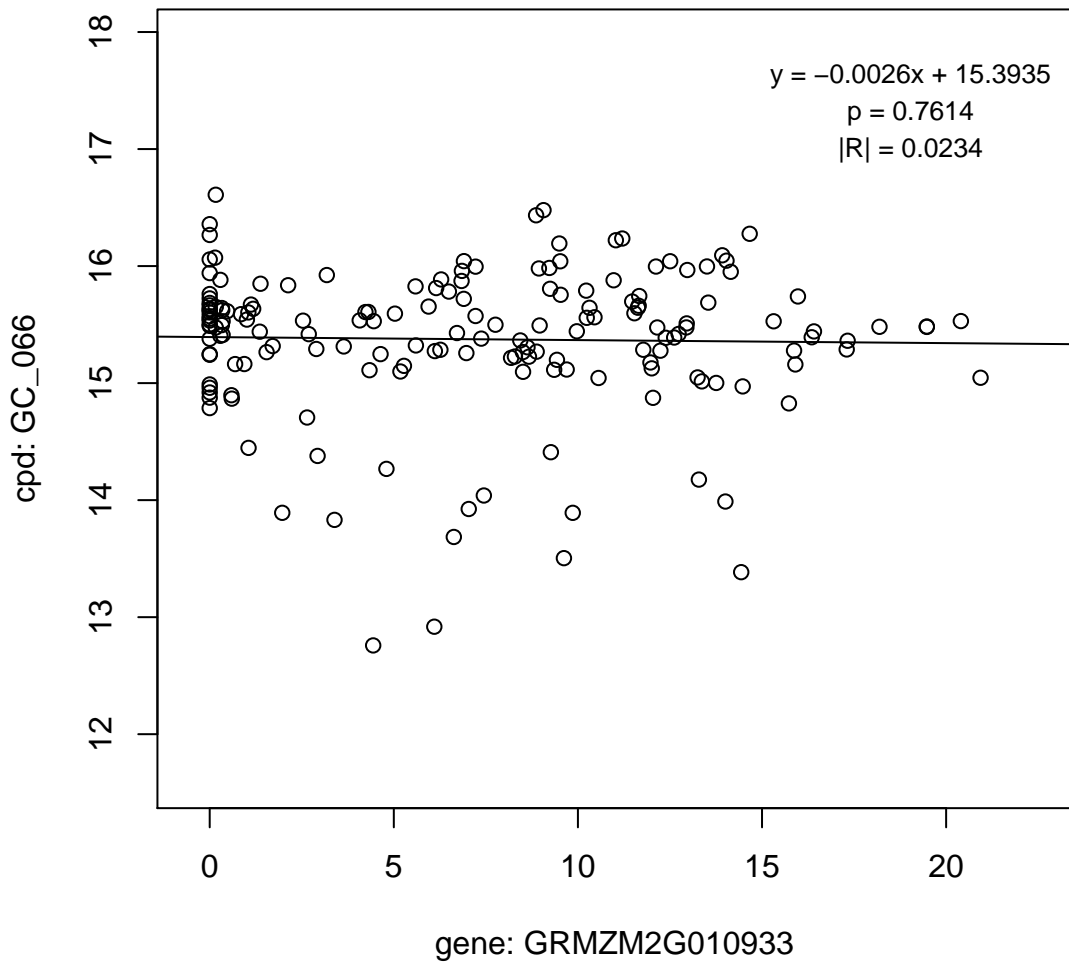
Normal



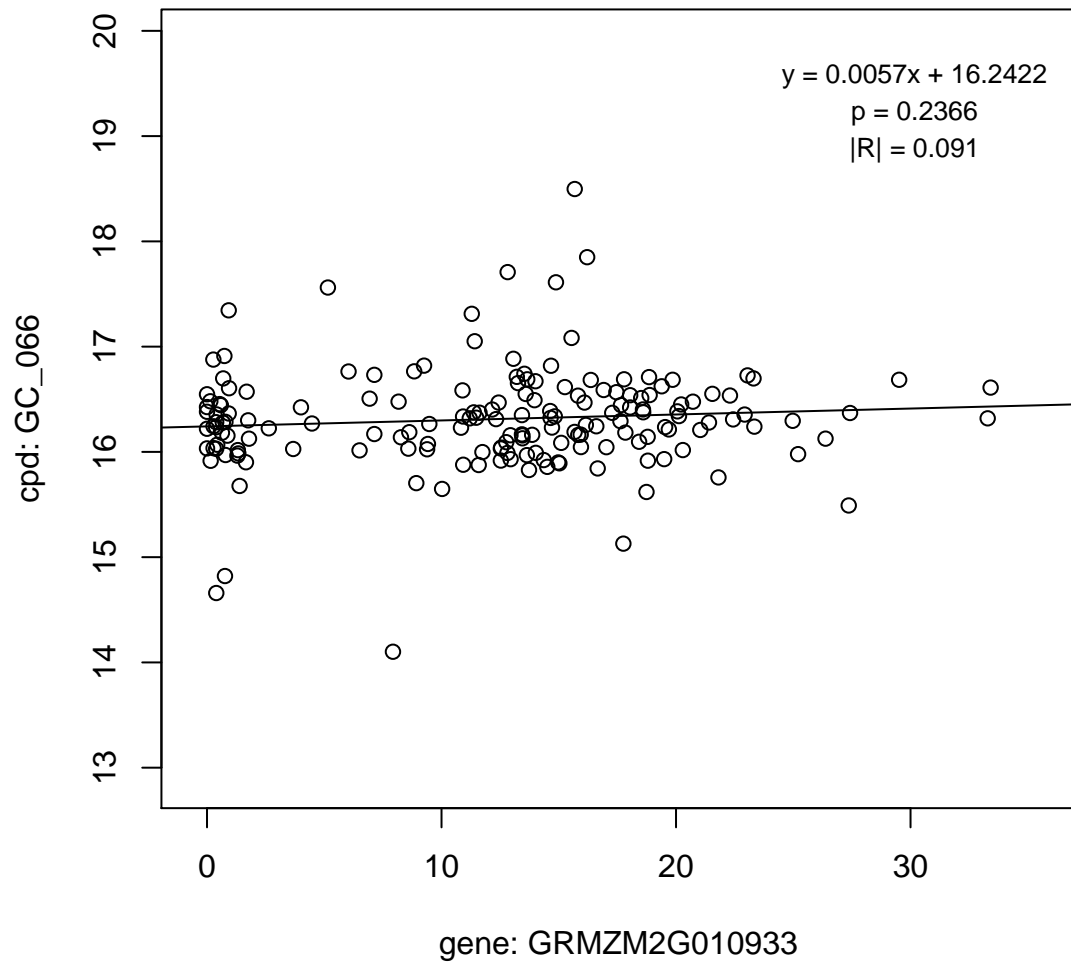
Drought



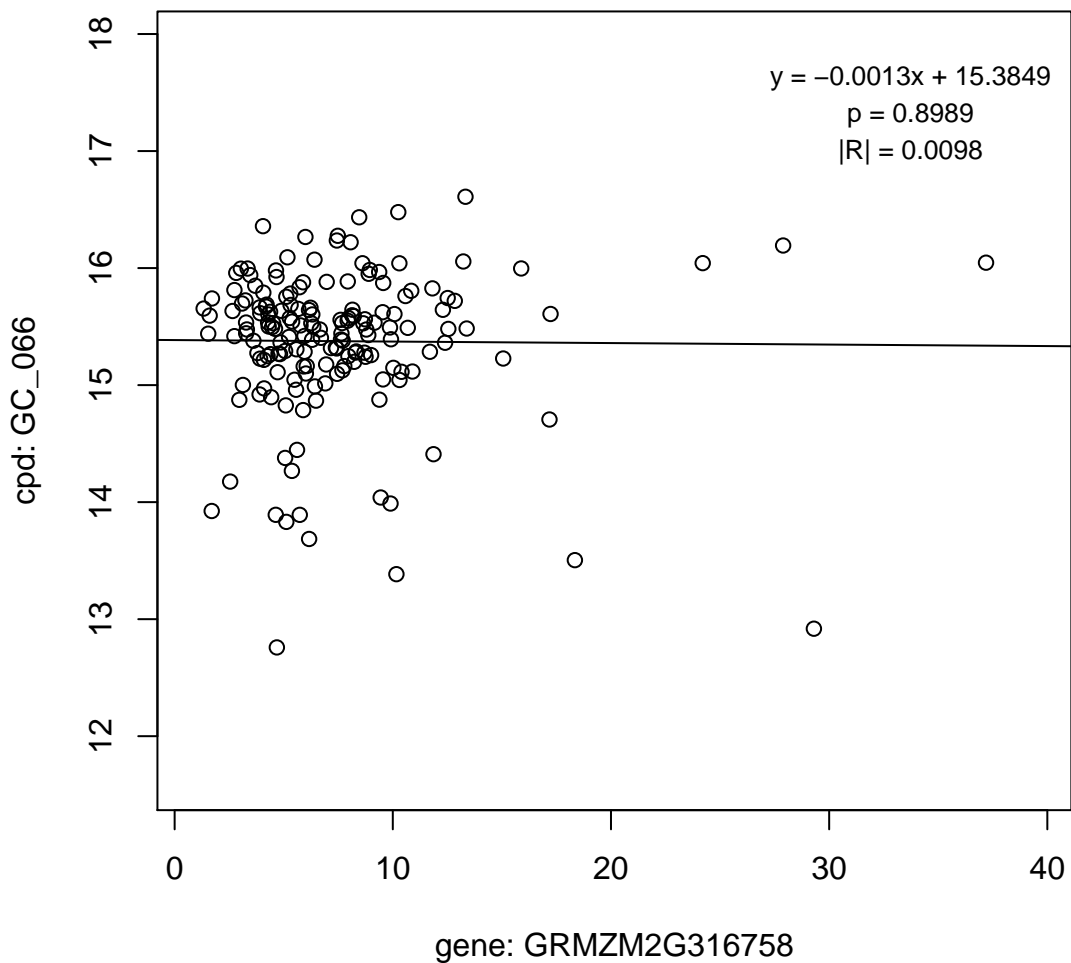
Normal



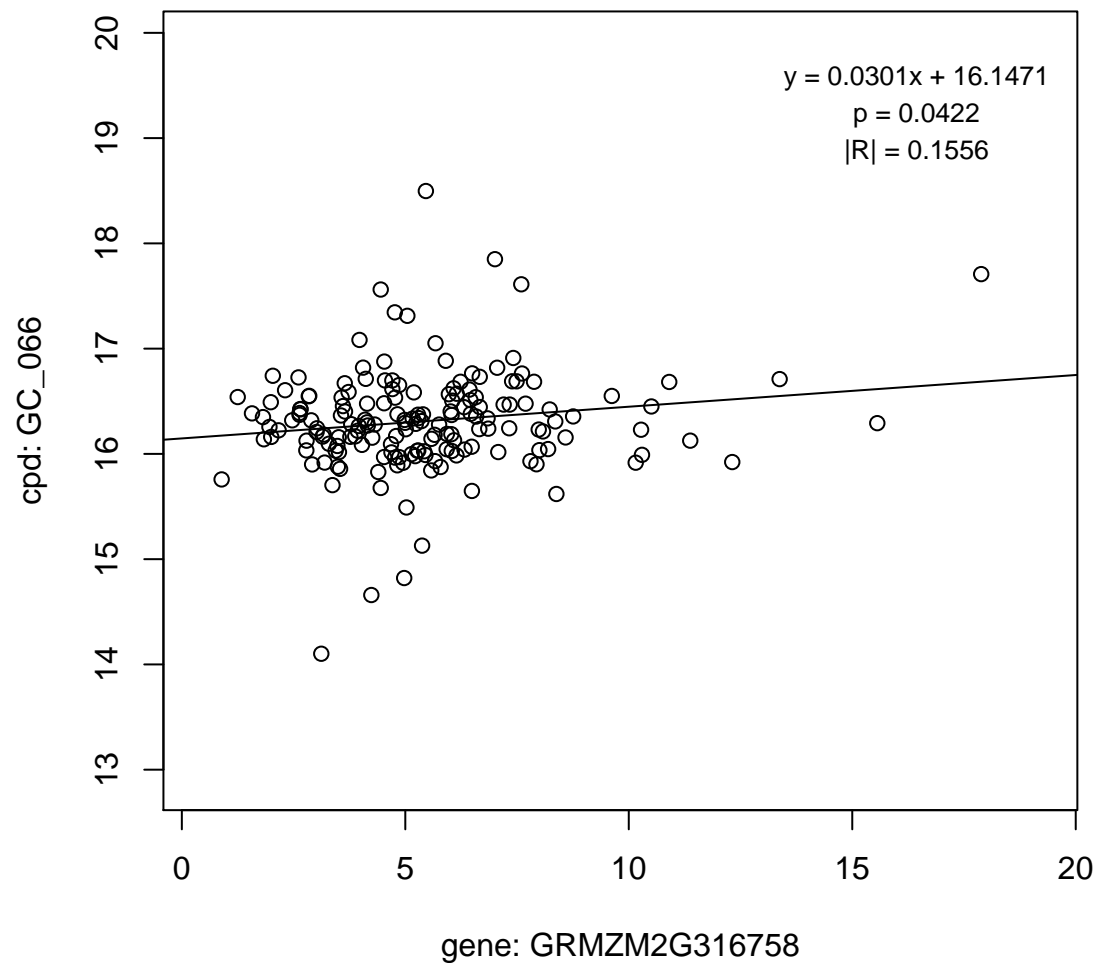
Drought



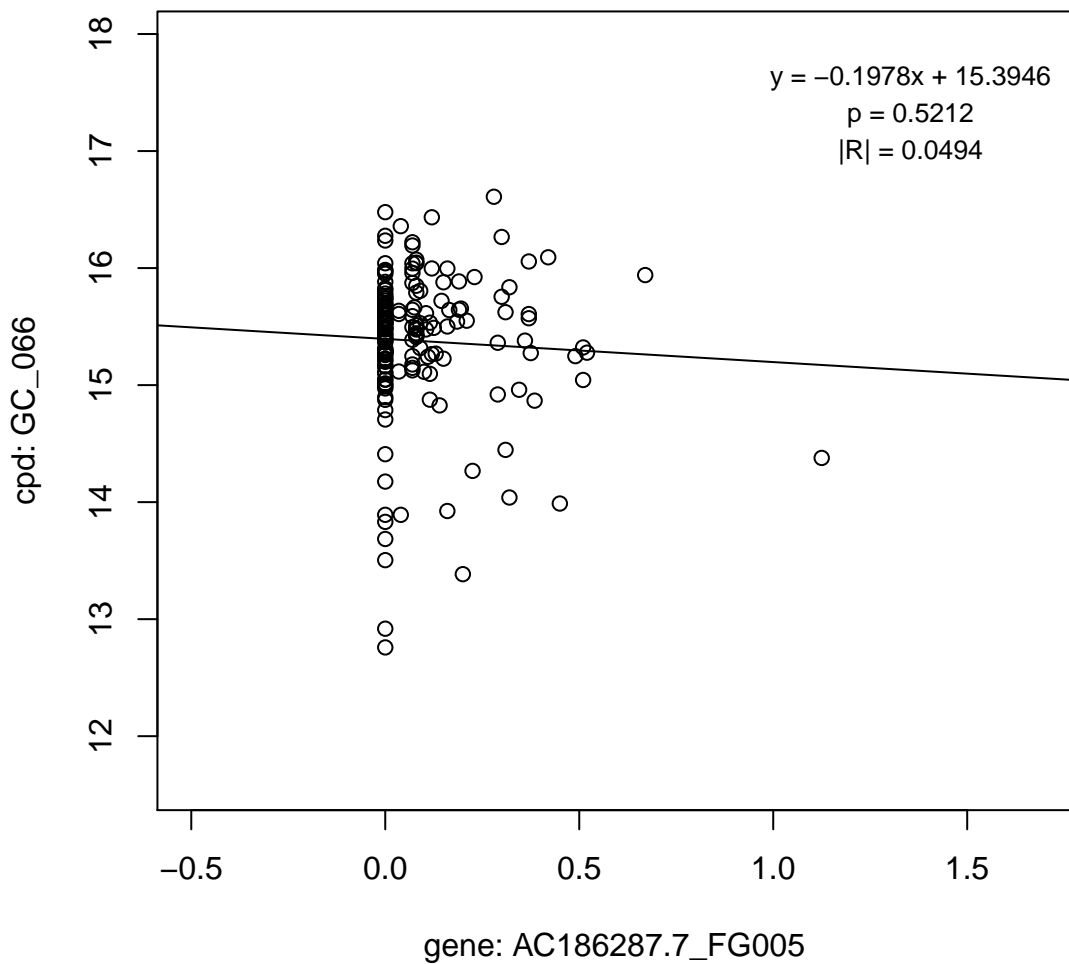
Normal



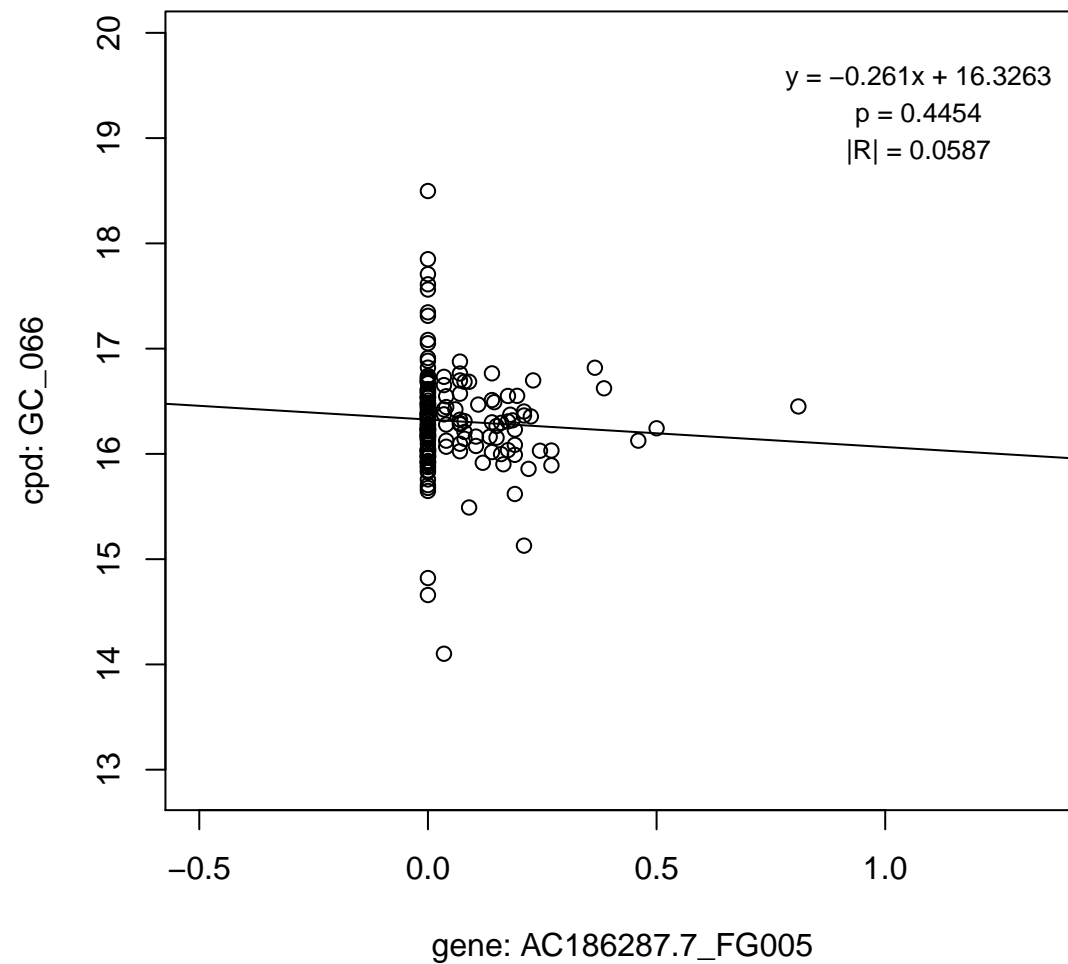
Drought



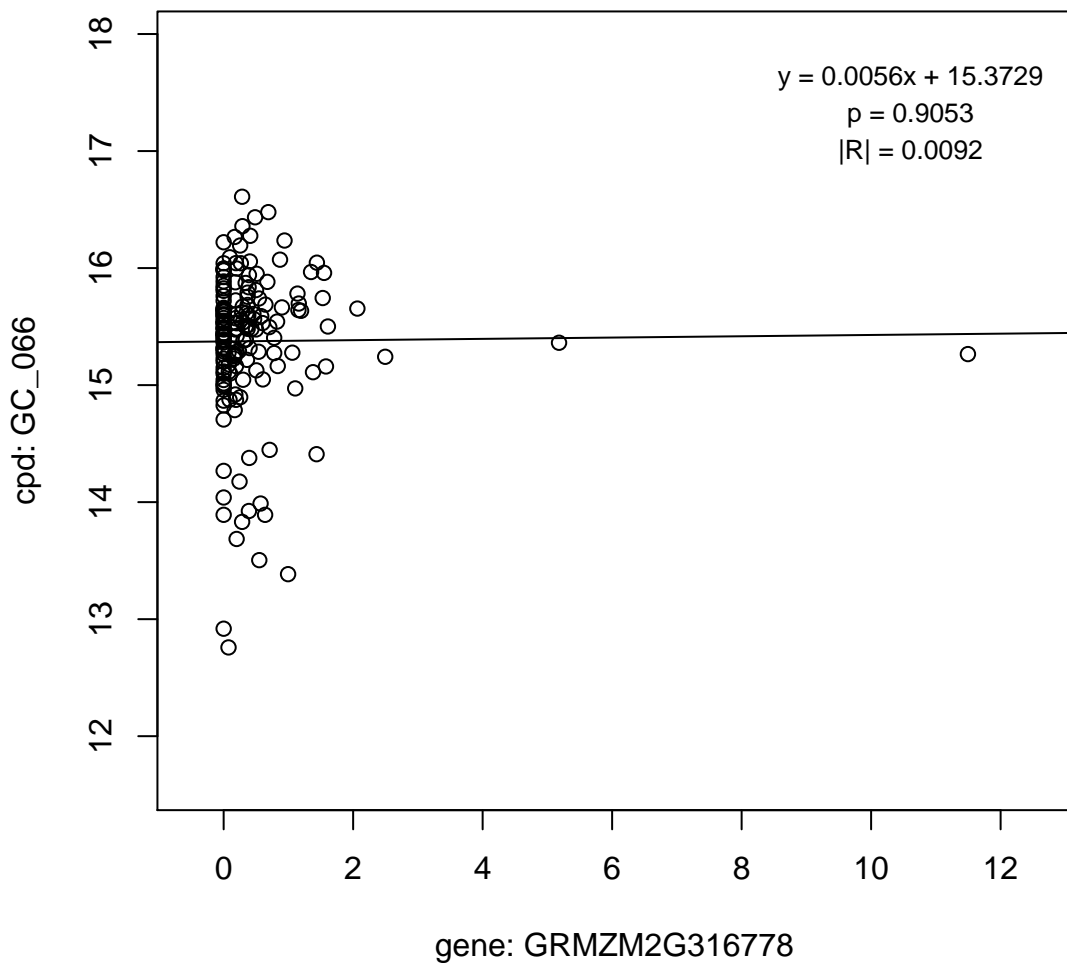
Normal



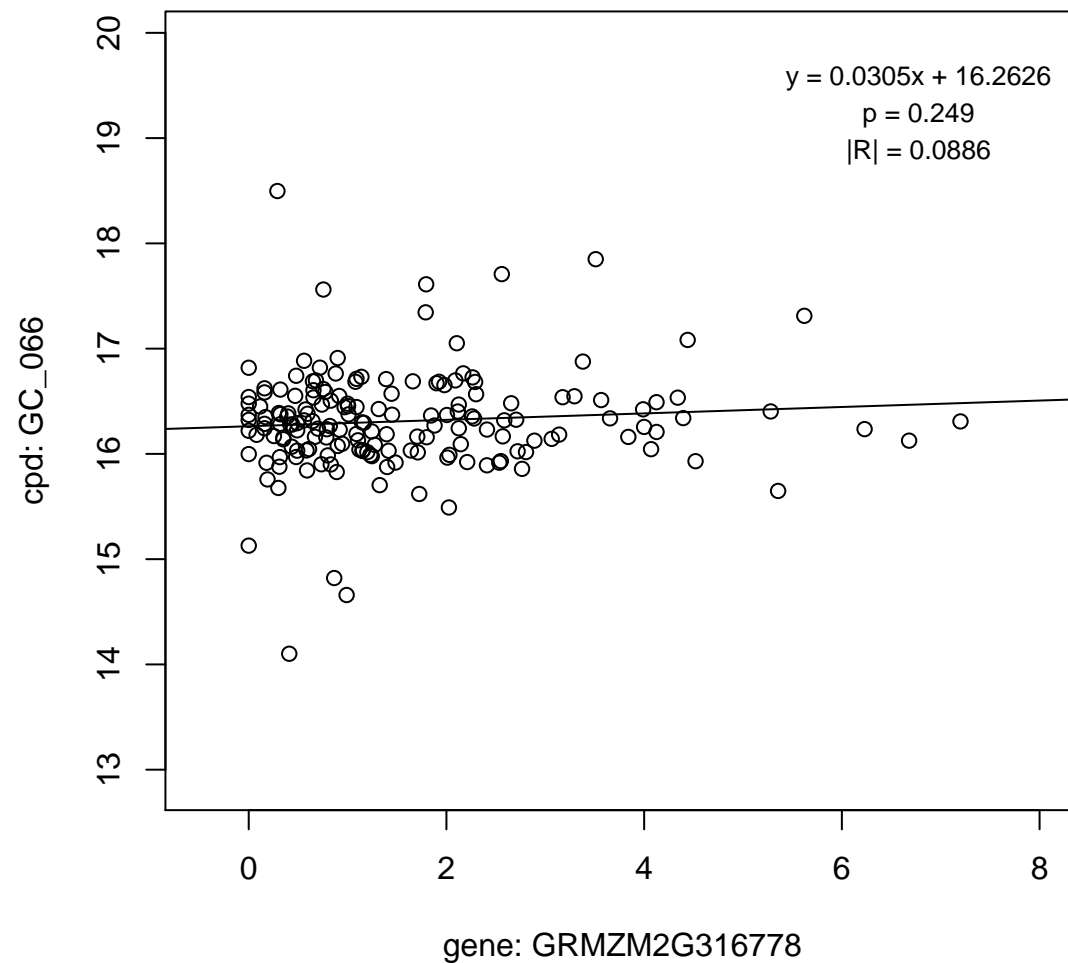
Drought



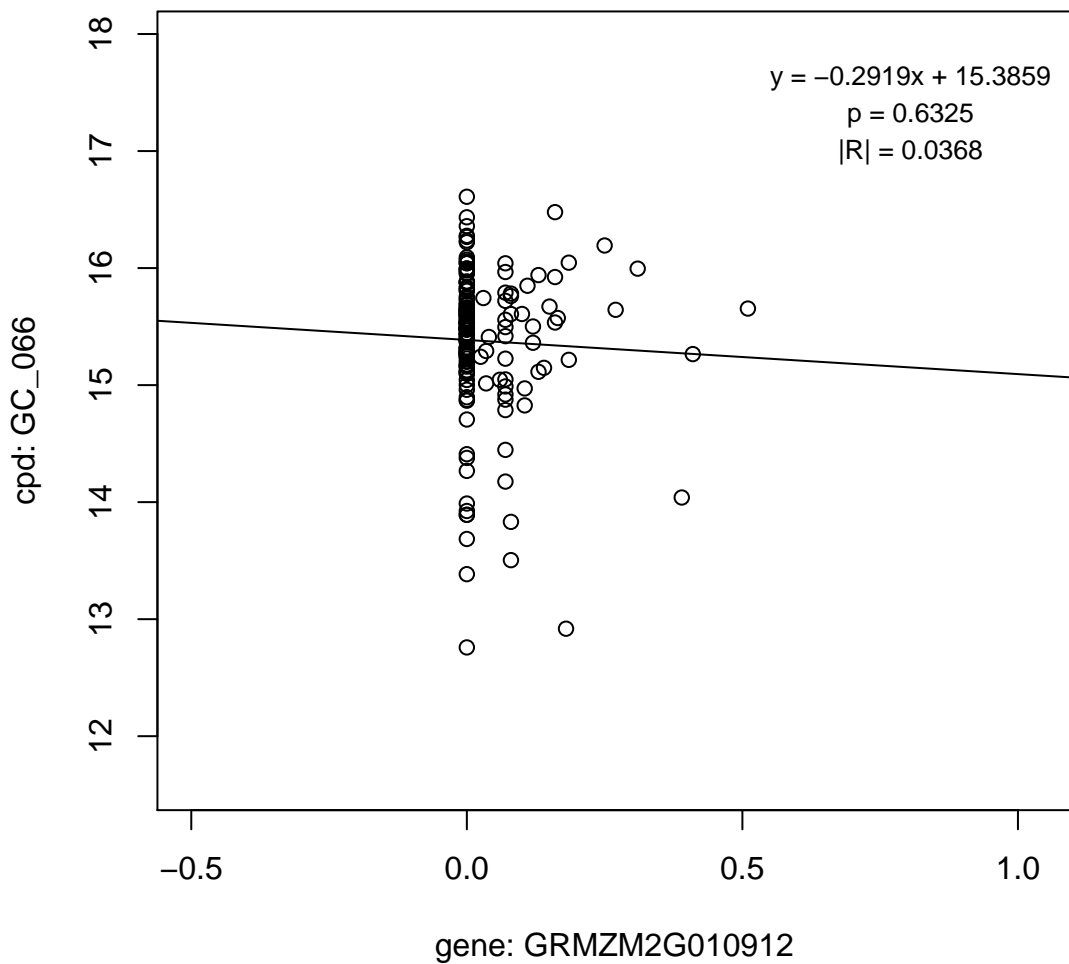
Normal



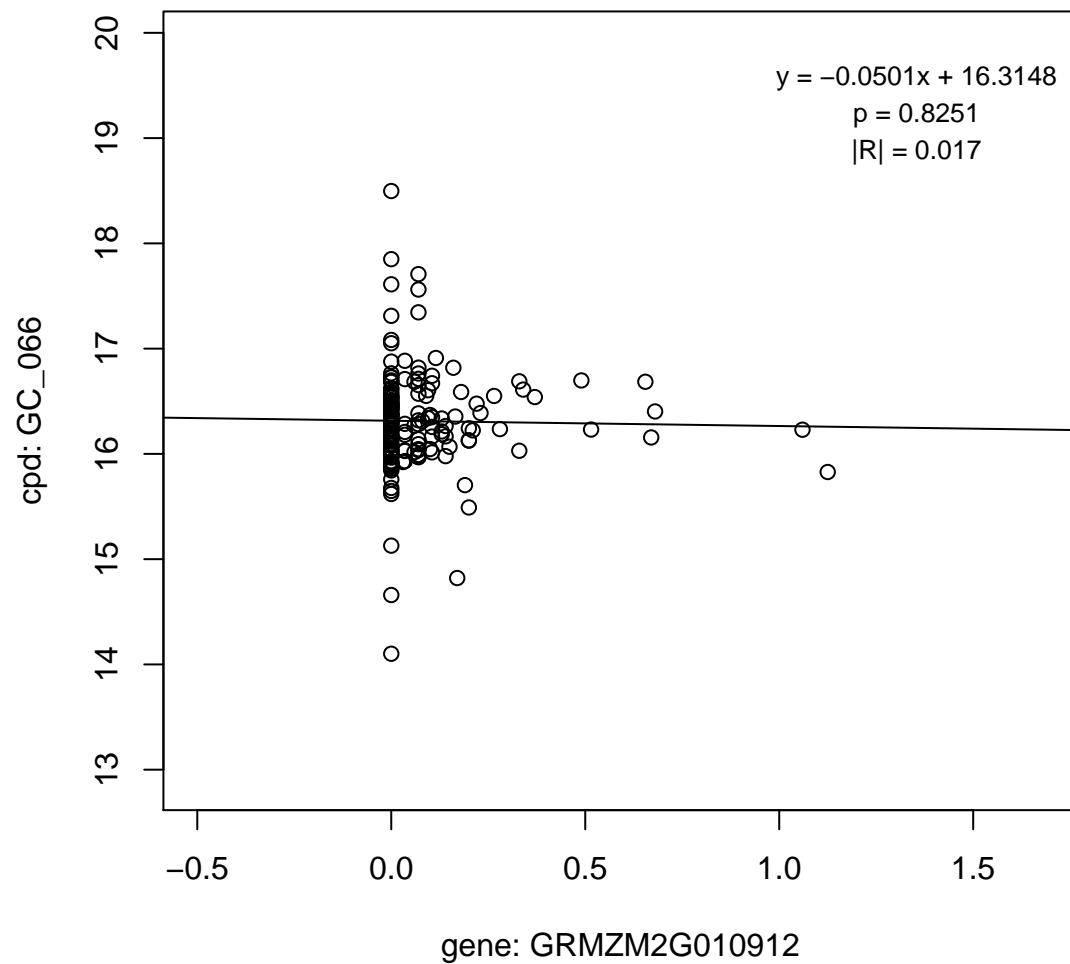
Drought



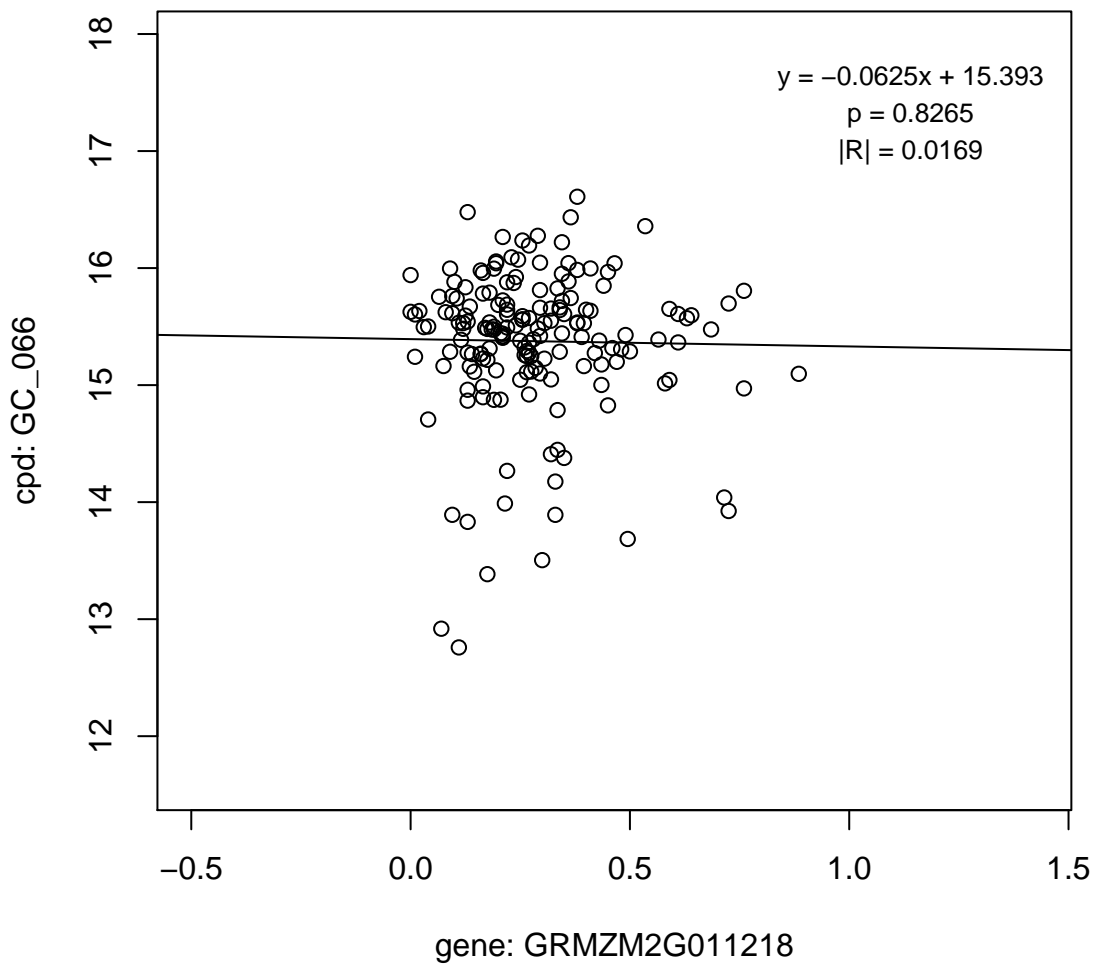
Normal



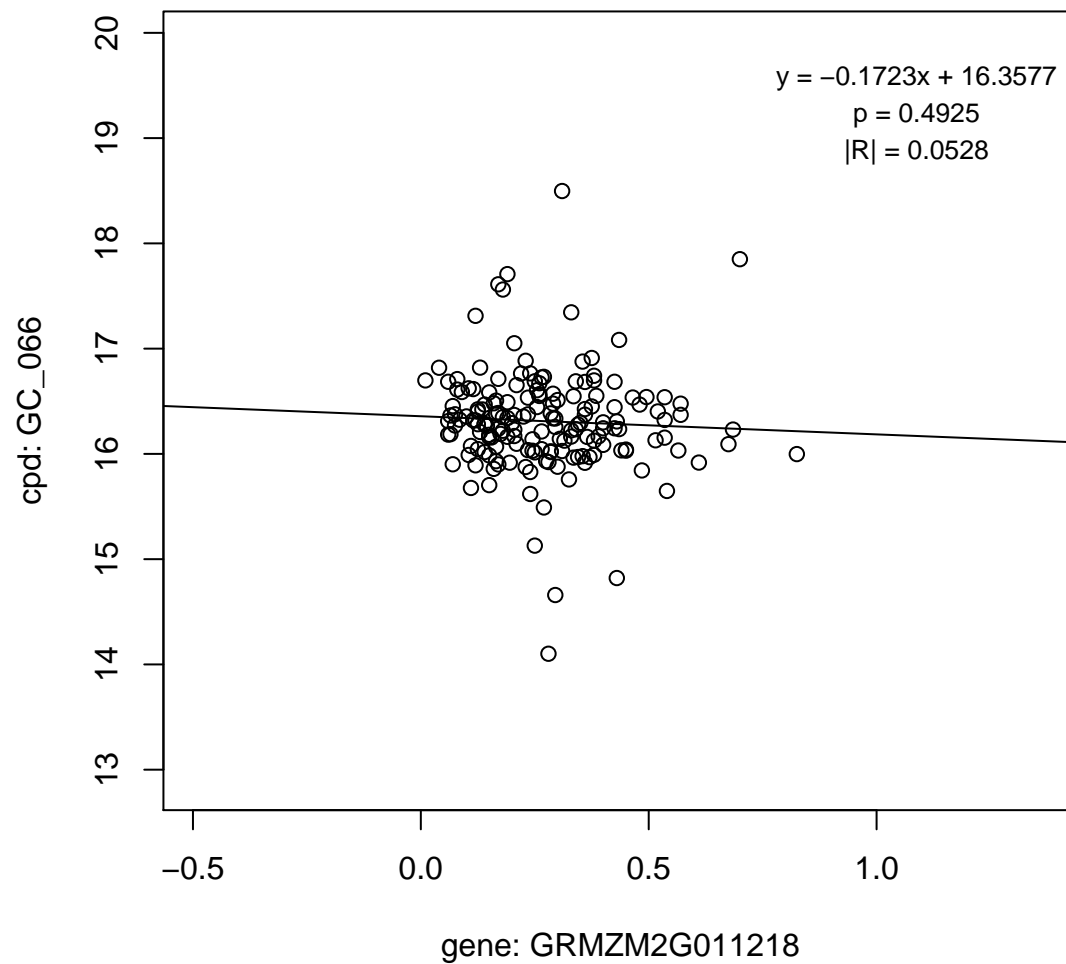
Drought



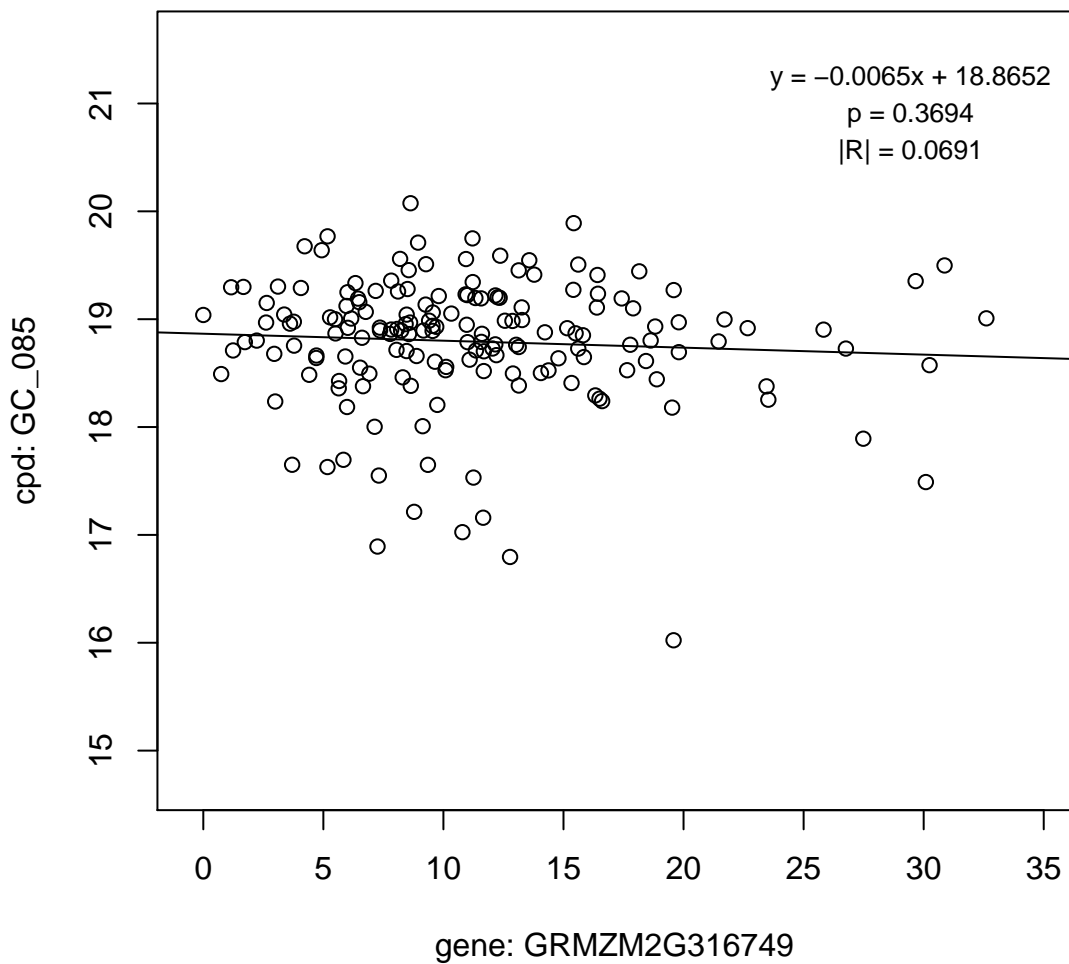
Normal



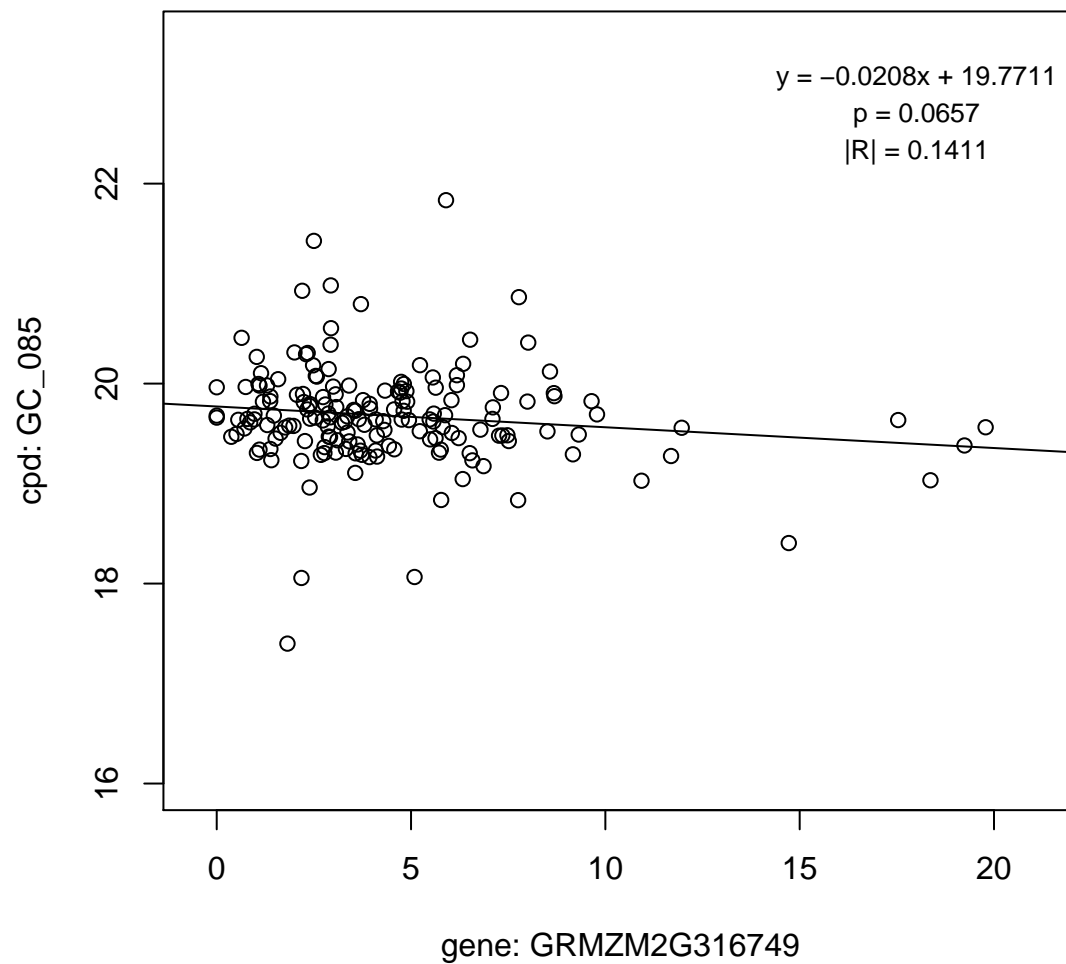
Drought



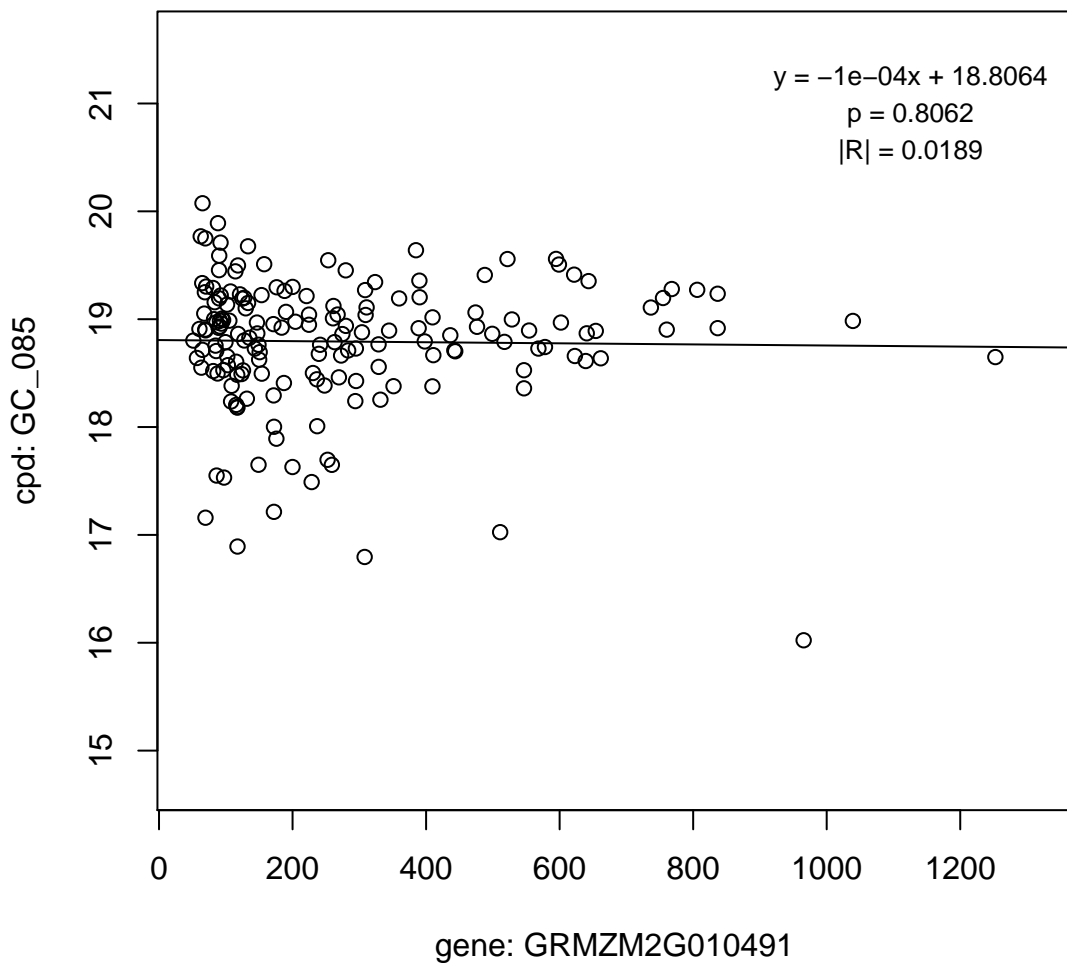
Normal



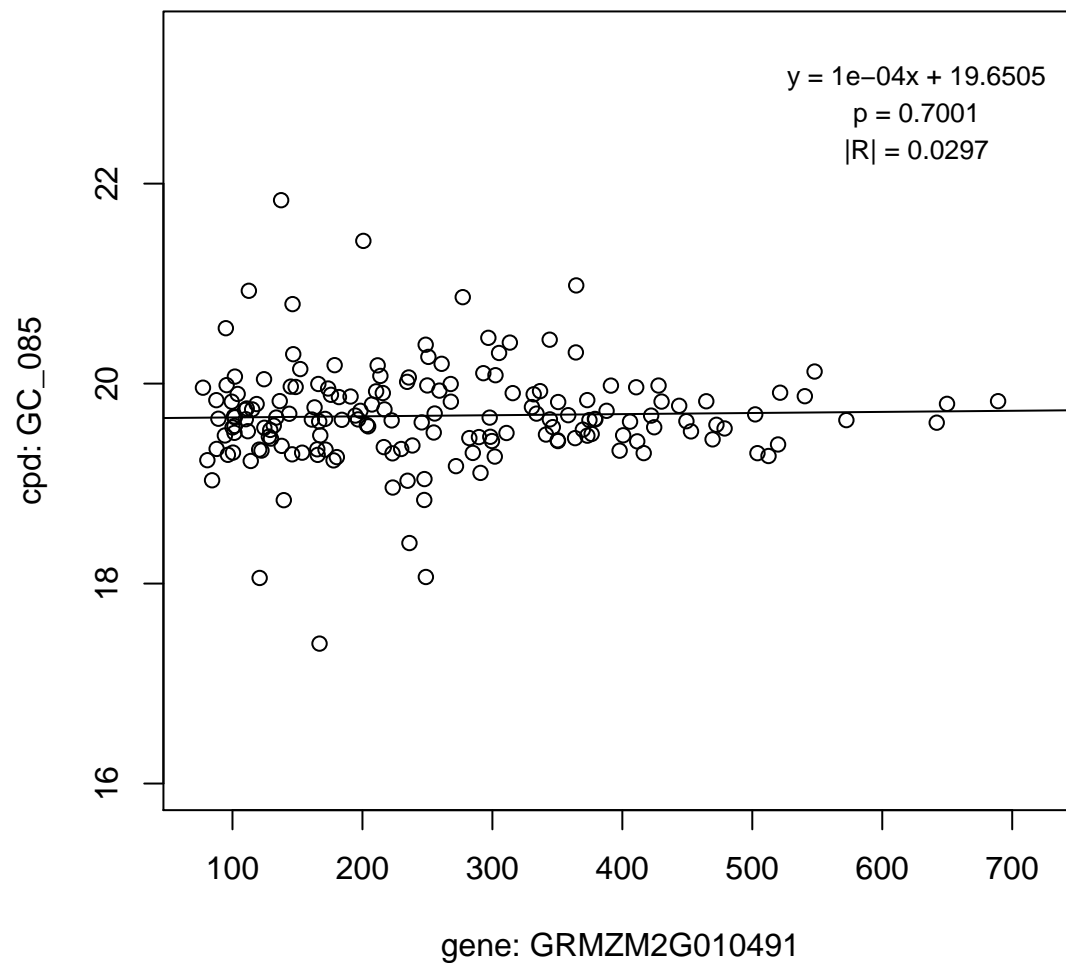
Drought



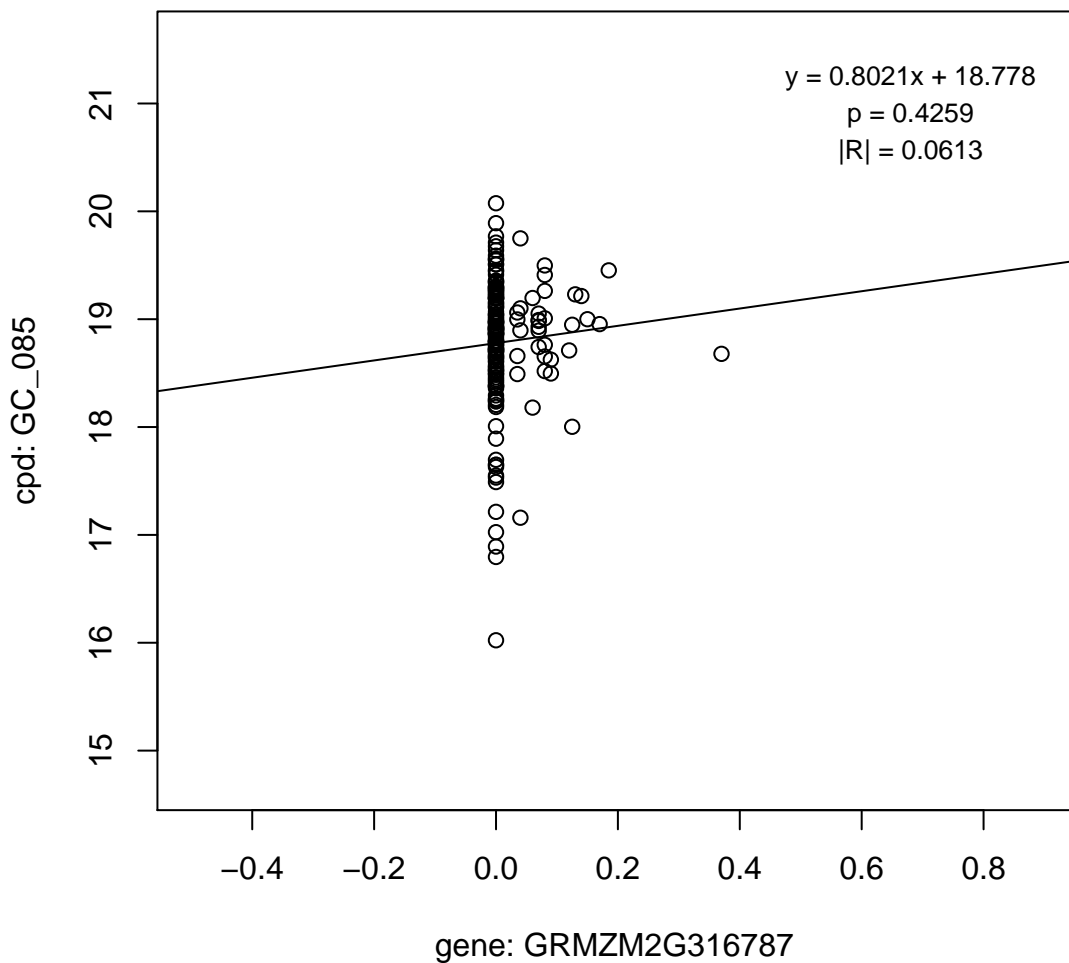
Normal



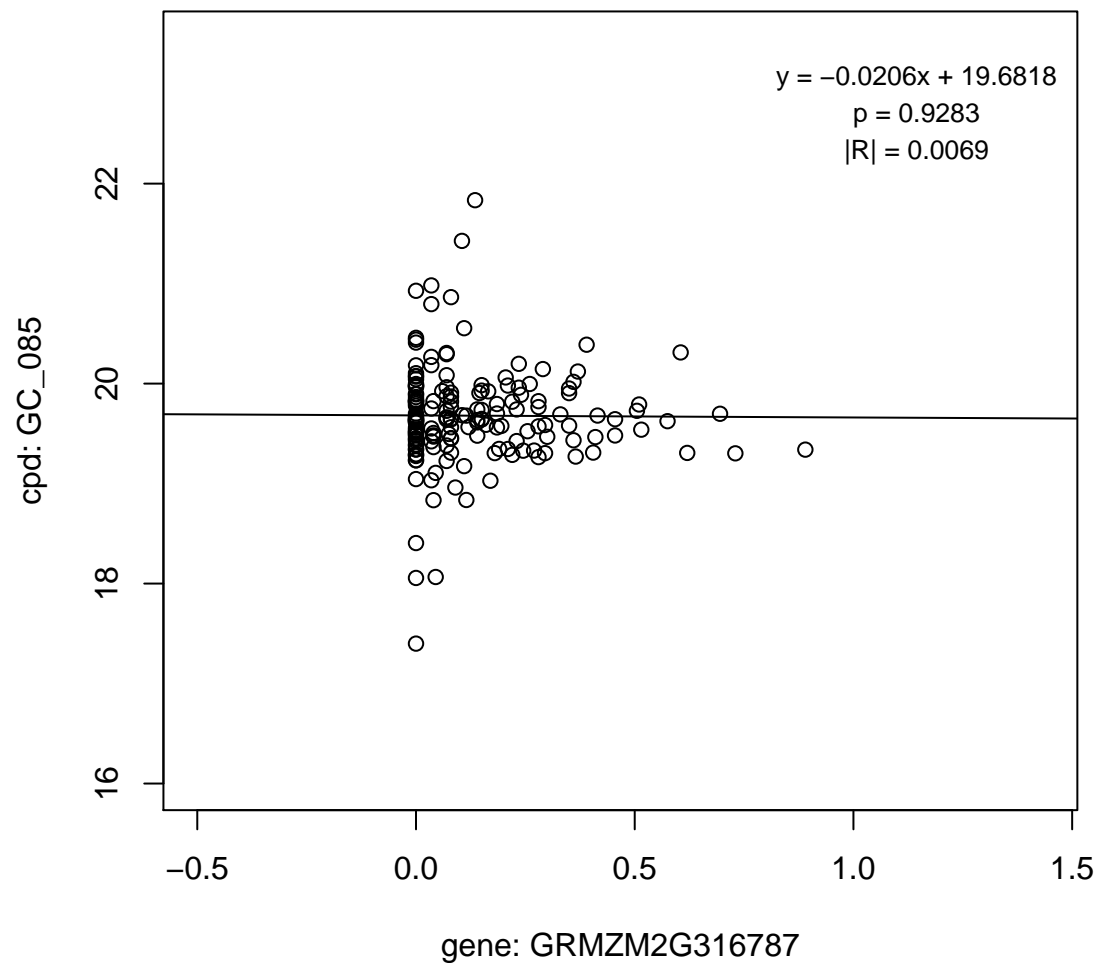
Drought



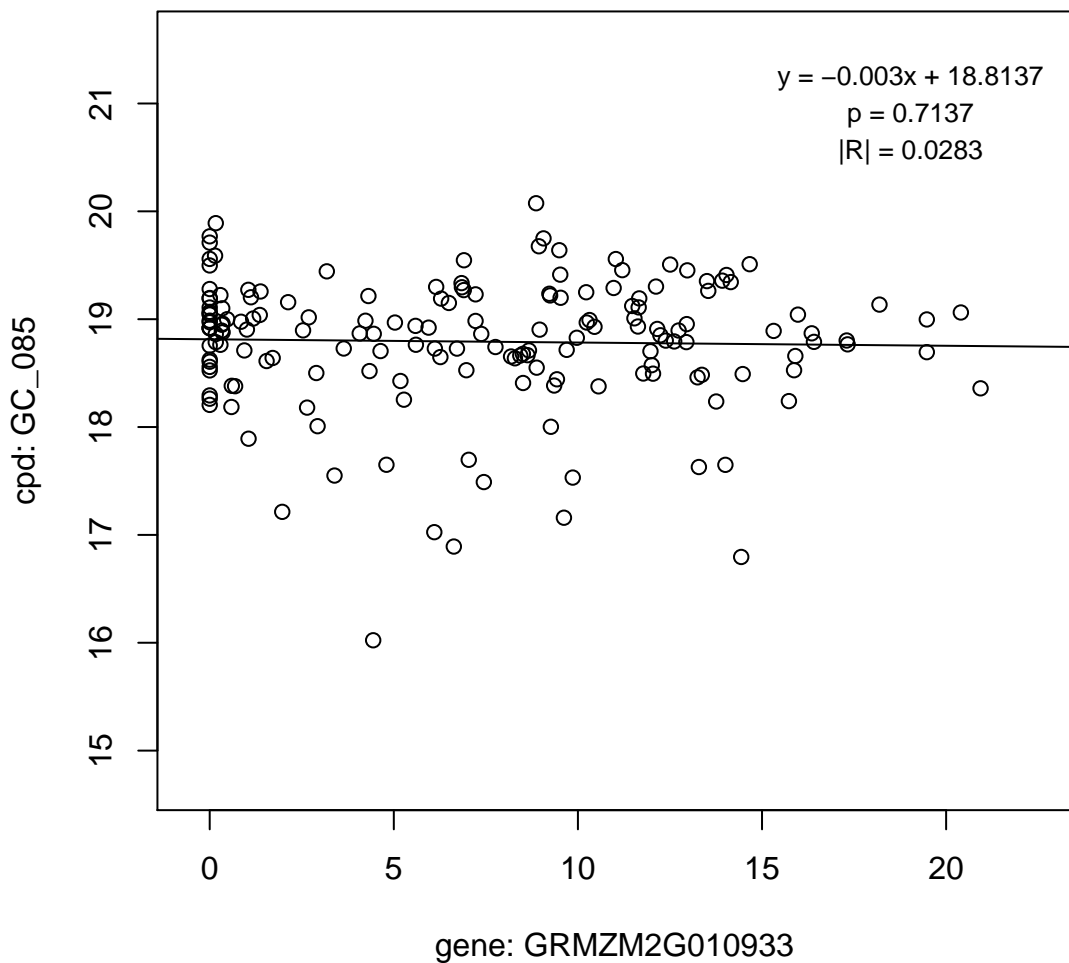
Normal



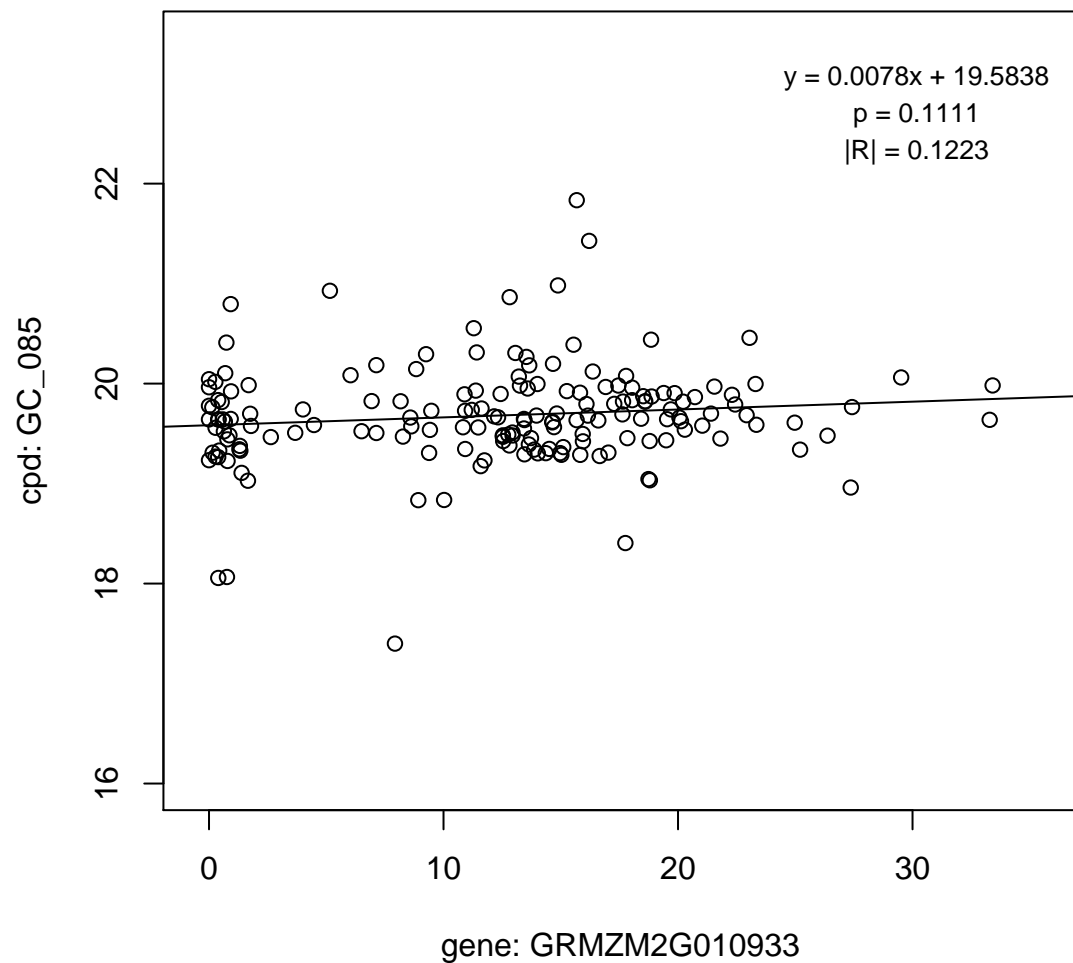
Drought



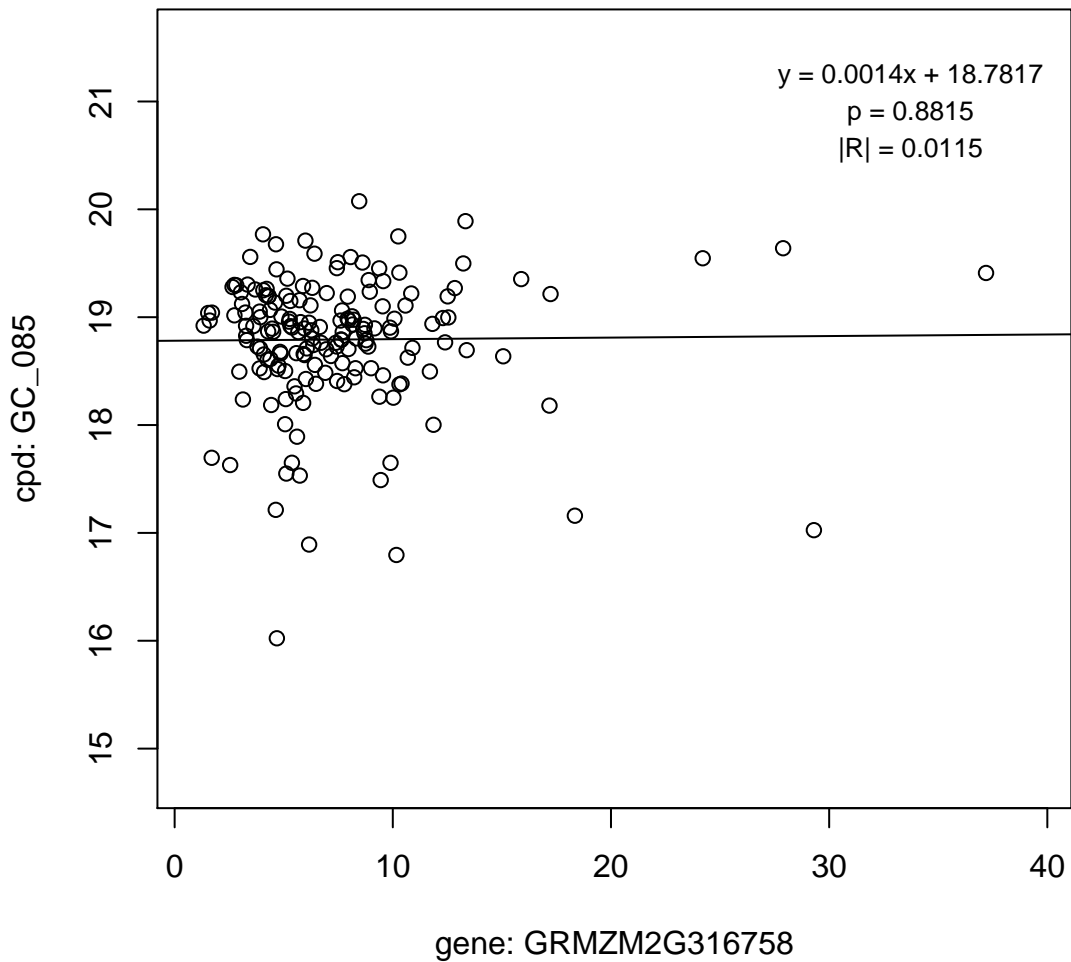
Normal



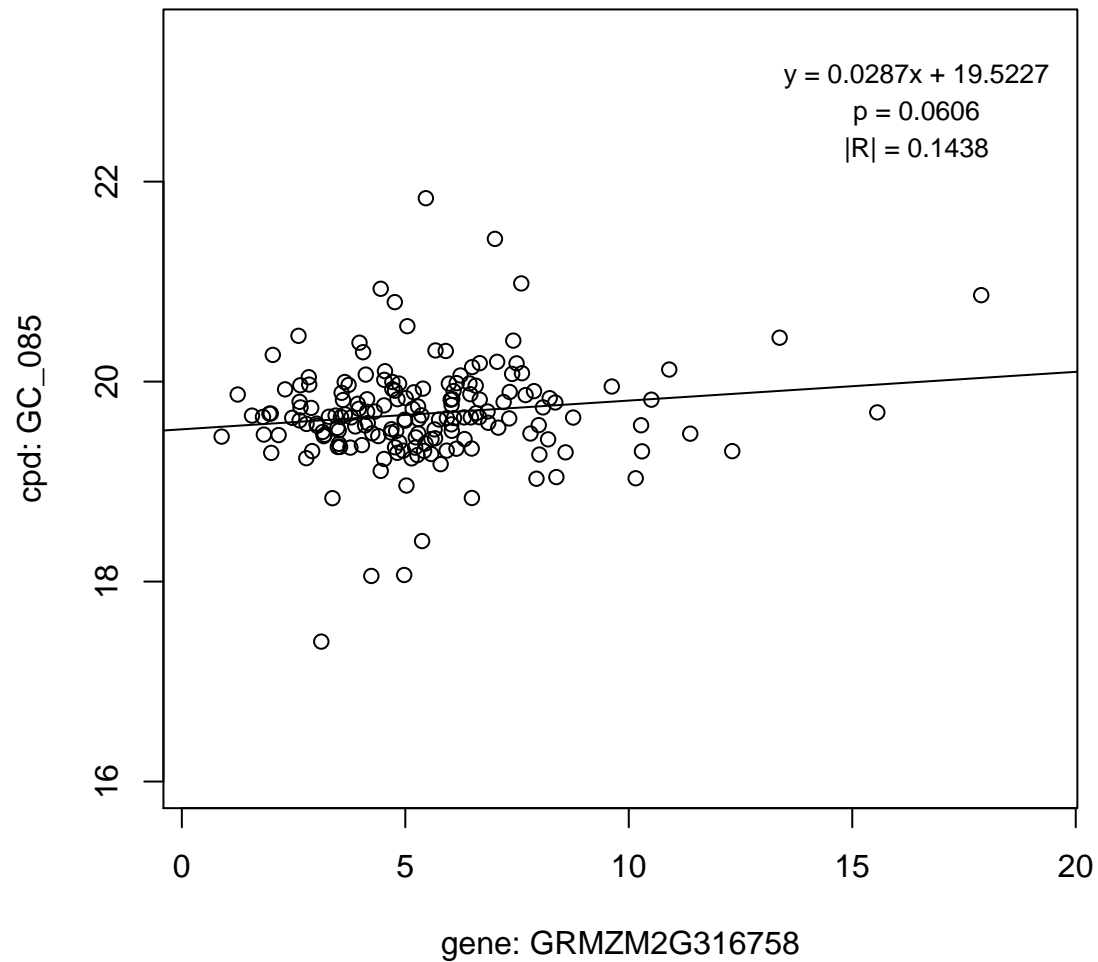
Drought



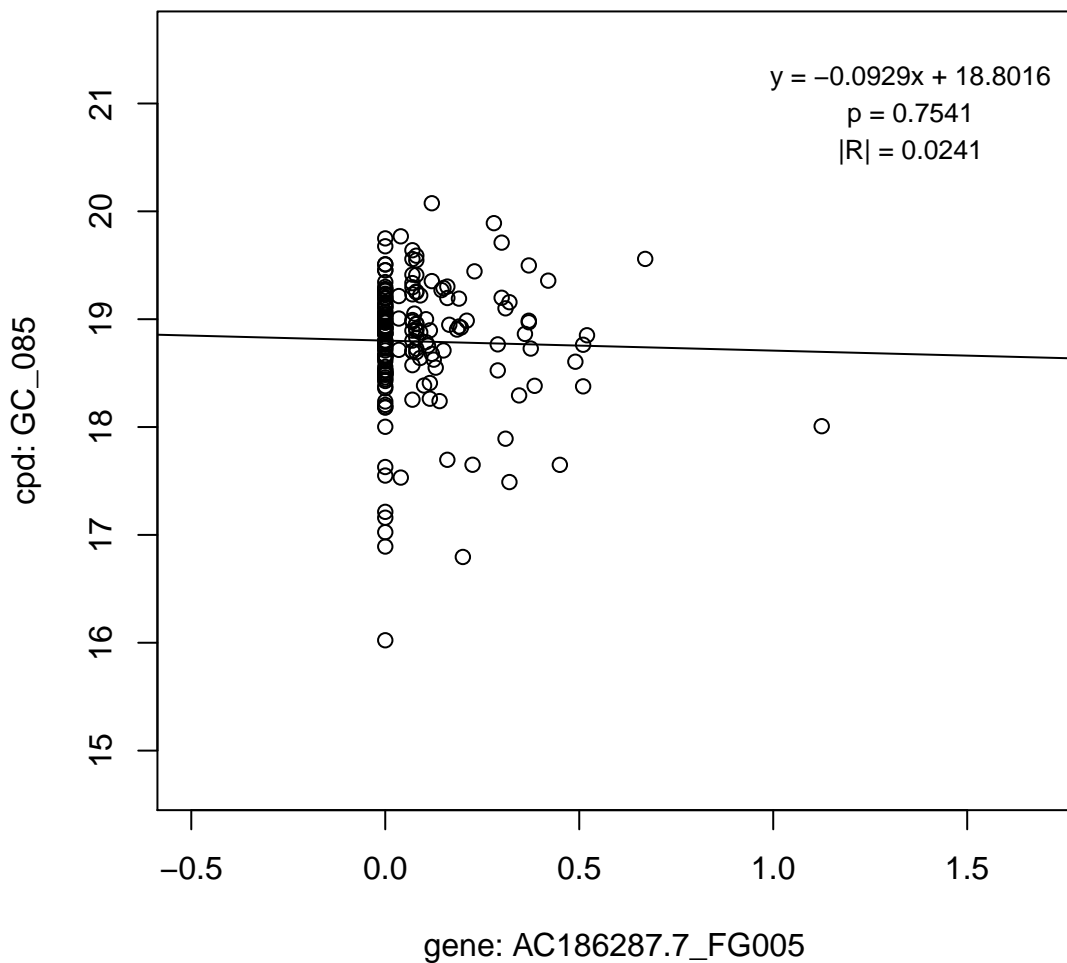
Normal



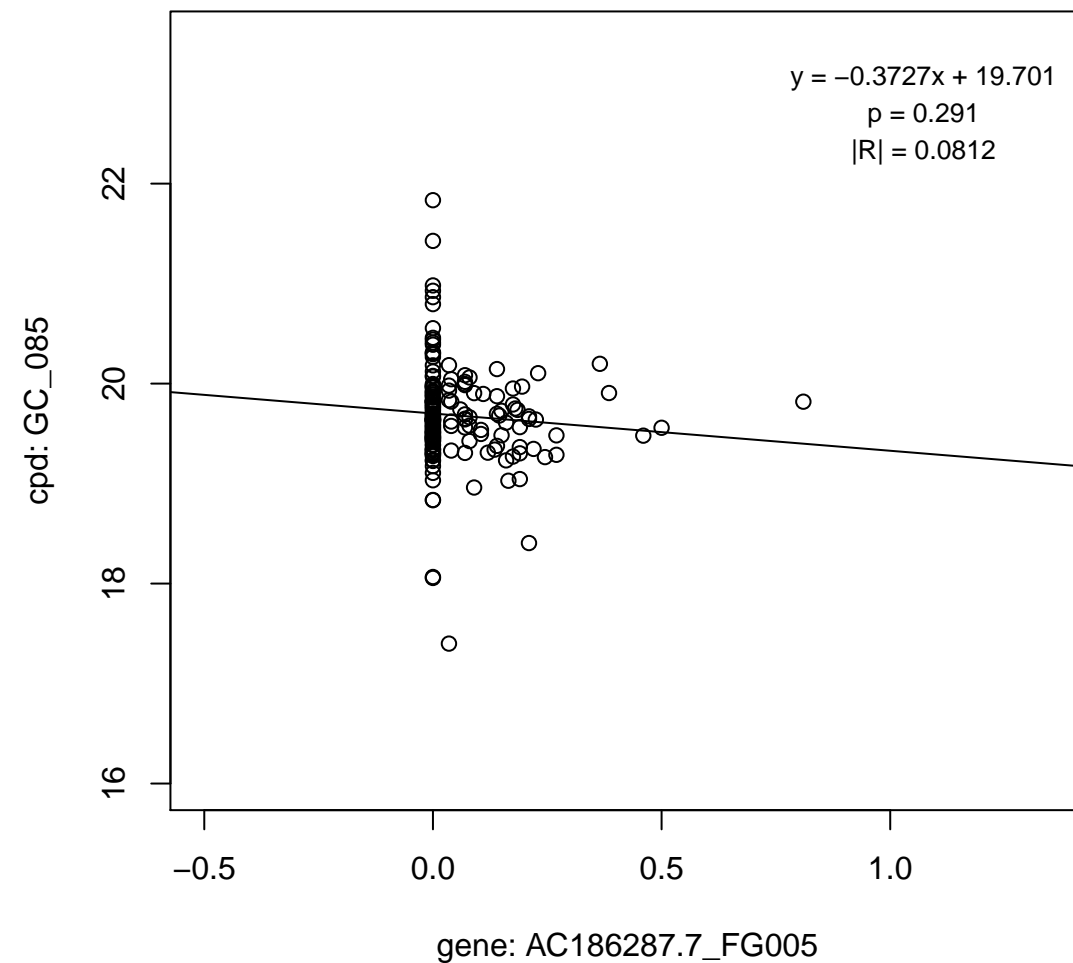
Drought



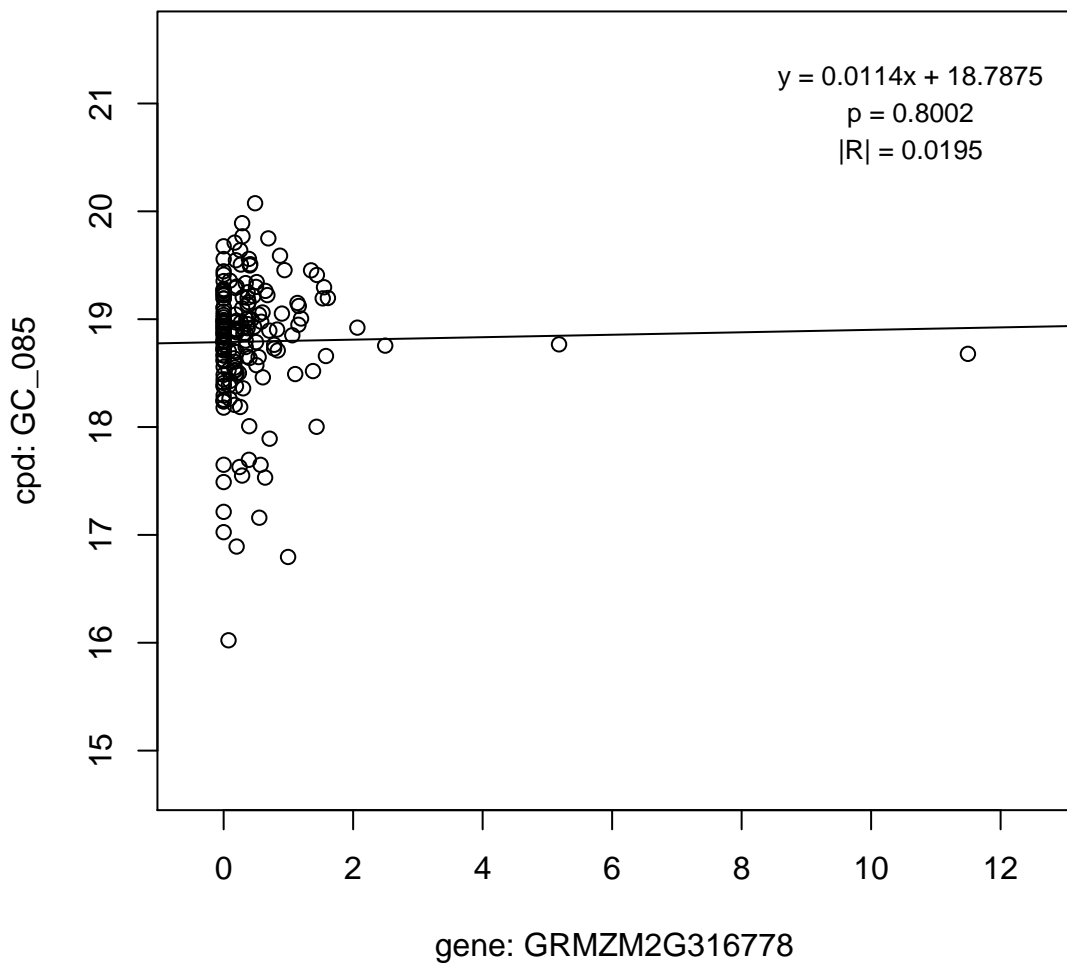
Normal



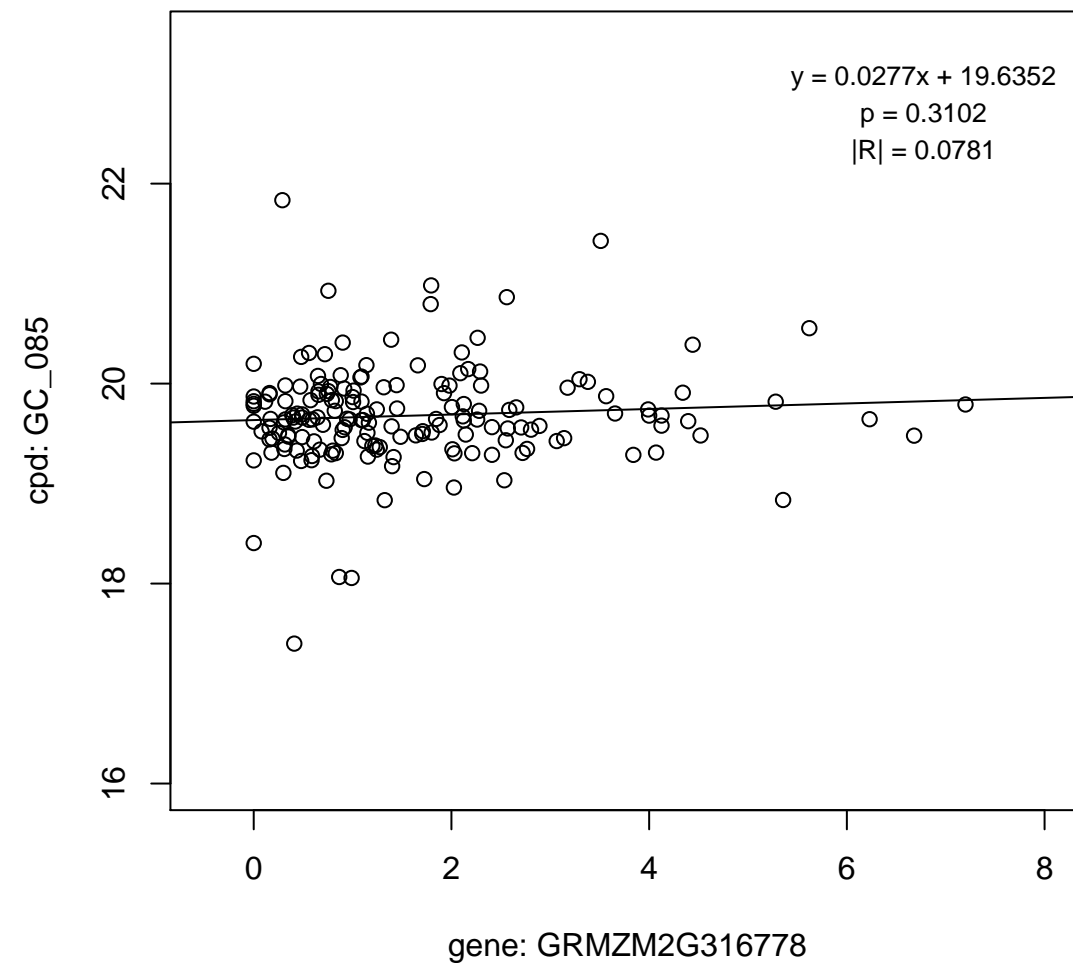
Drought



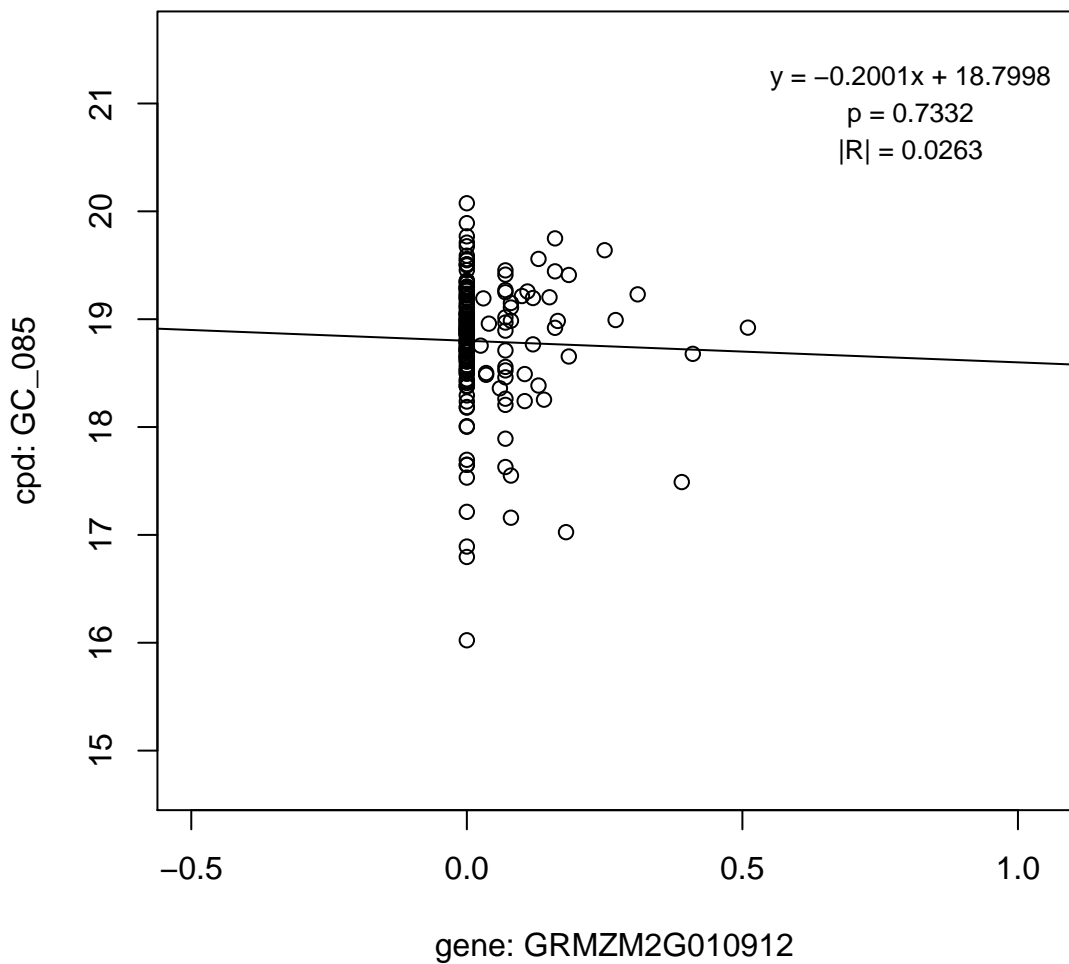
Normal



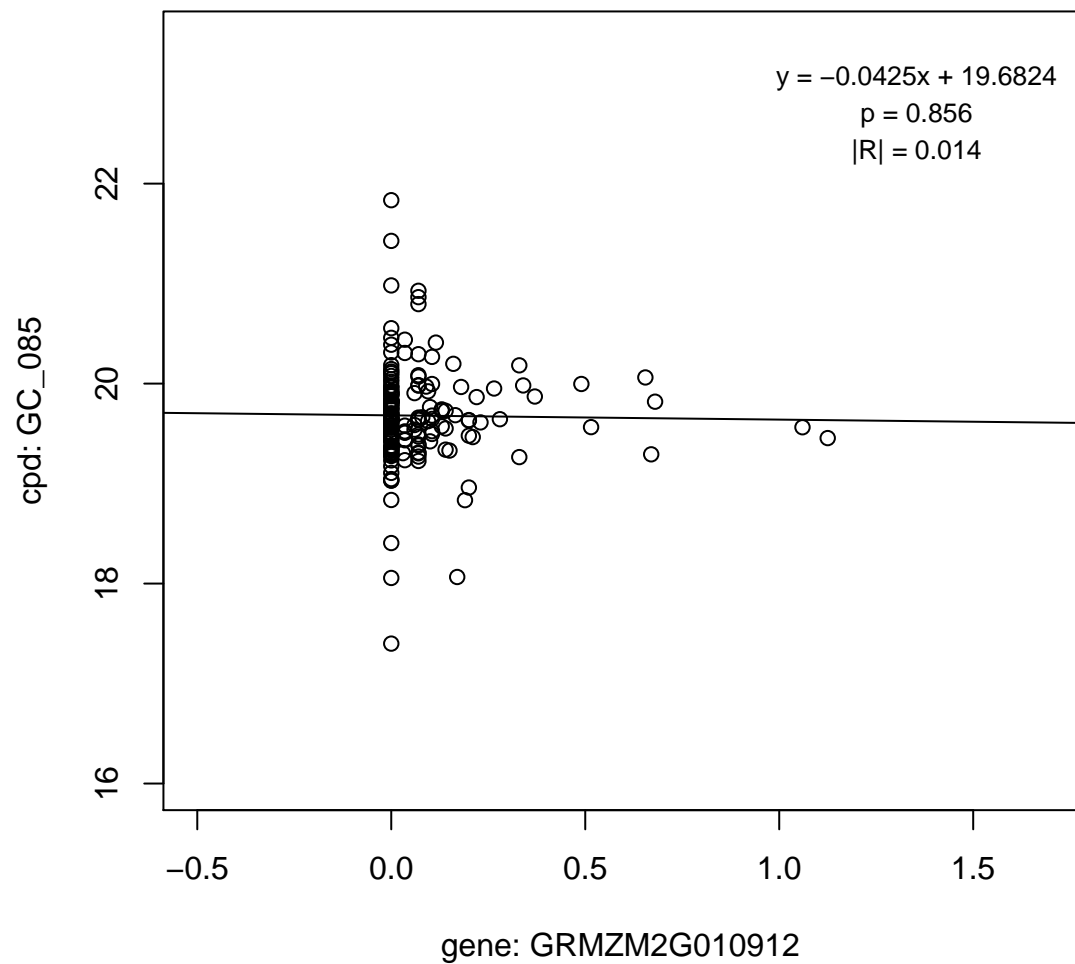
Drought



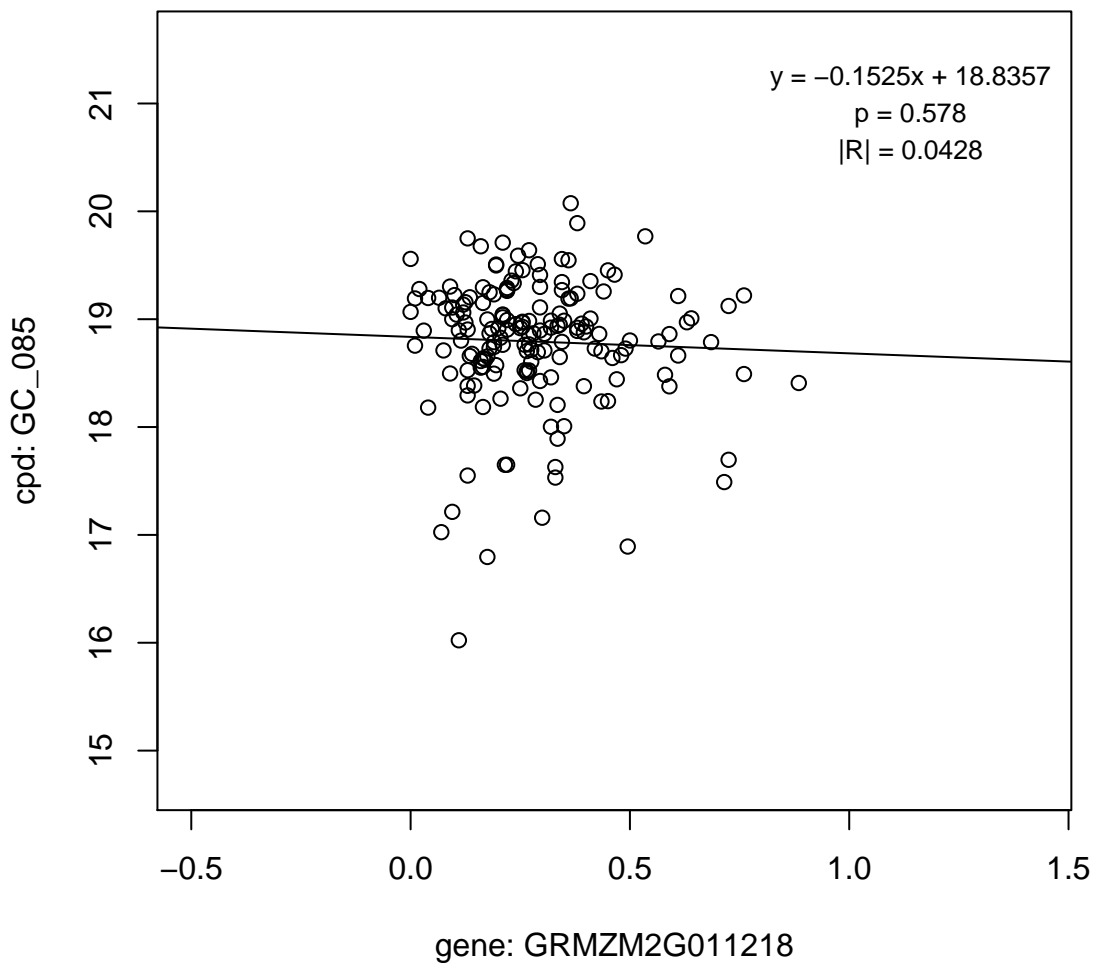
Normal



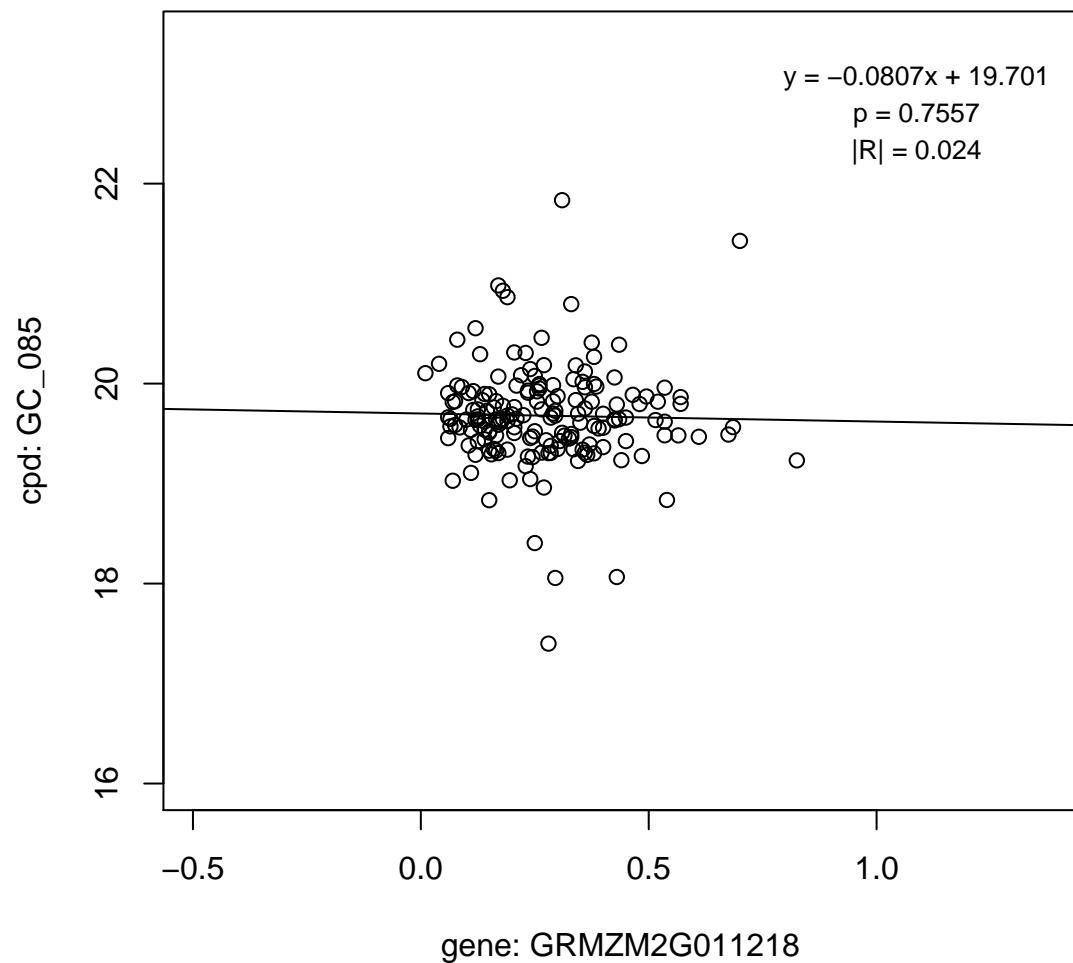
Drought



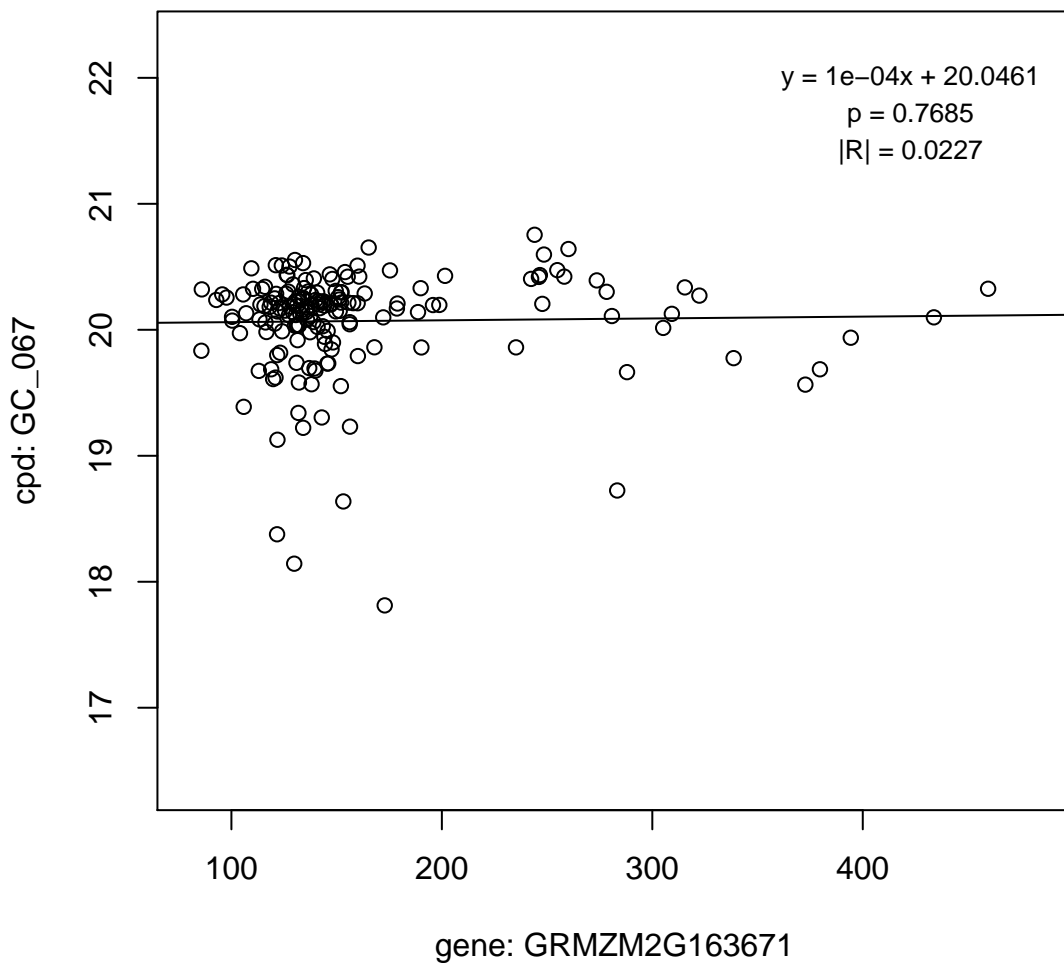
Normal



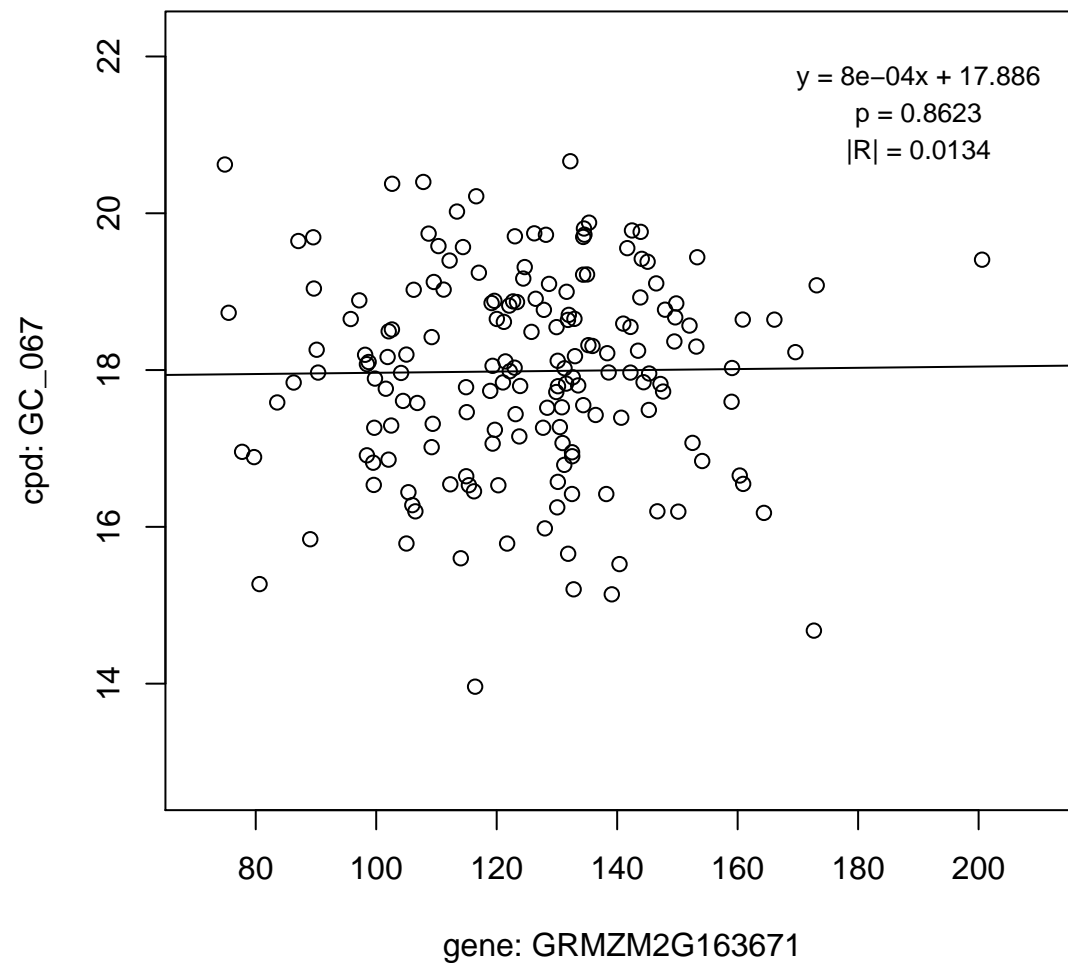
Drought



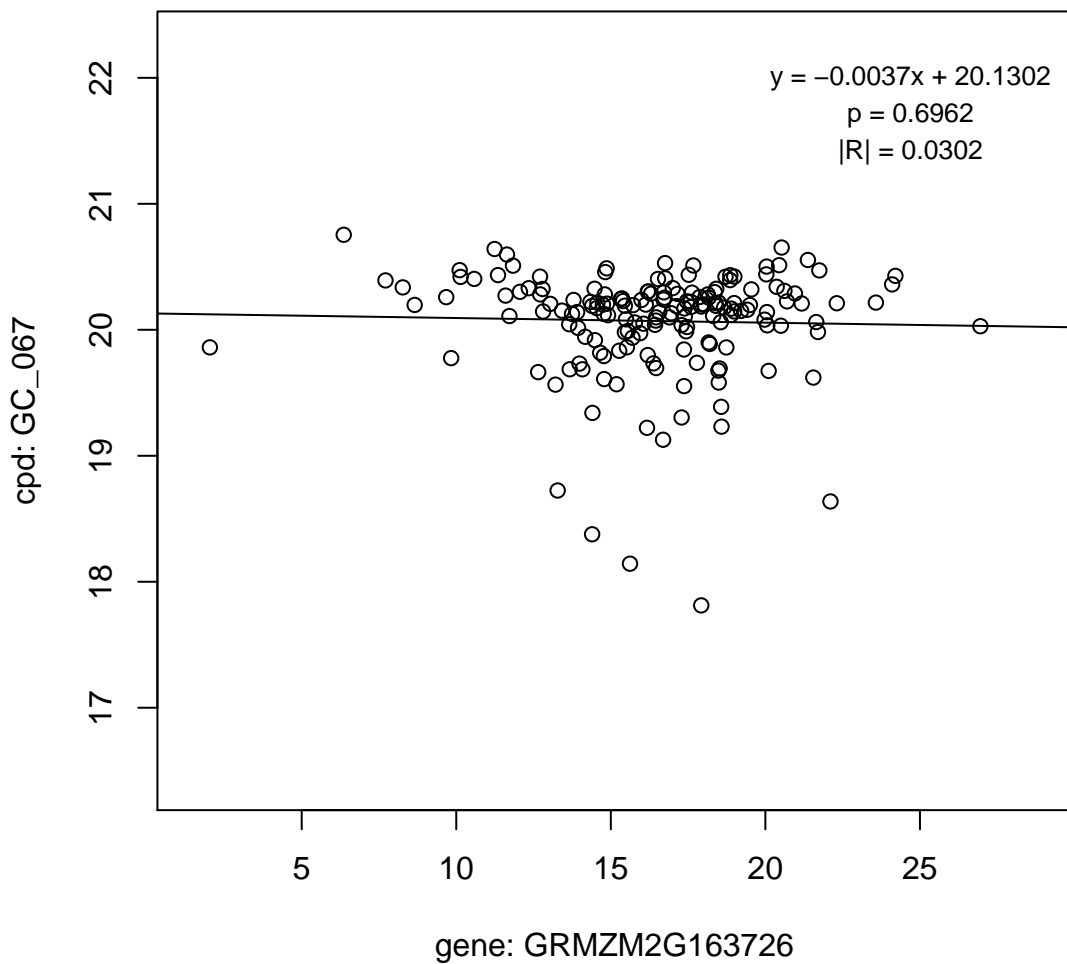
Normal



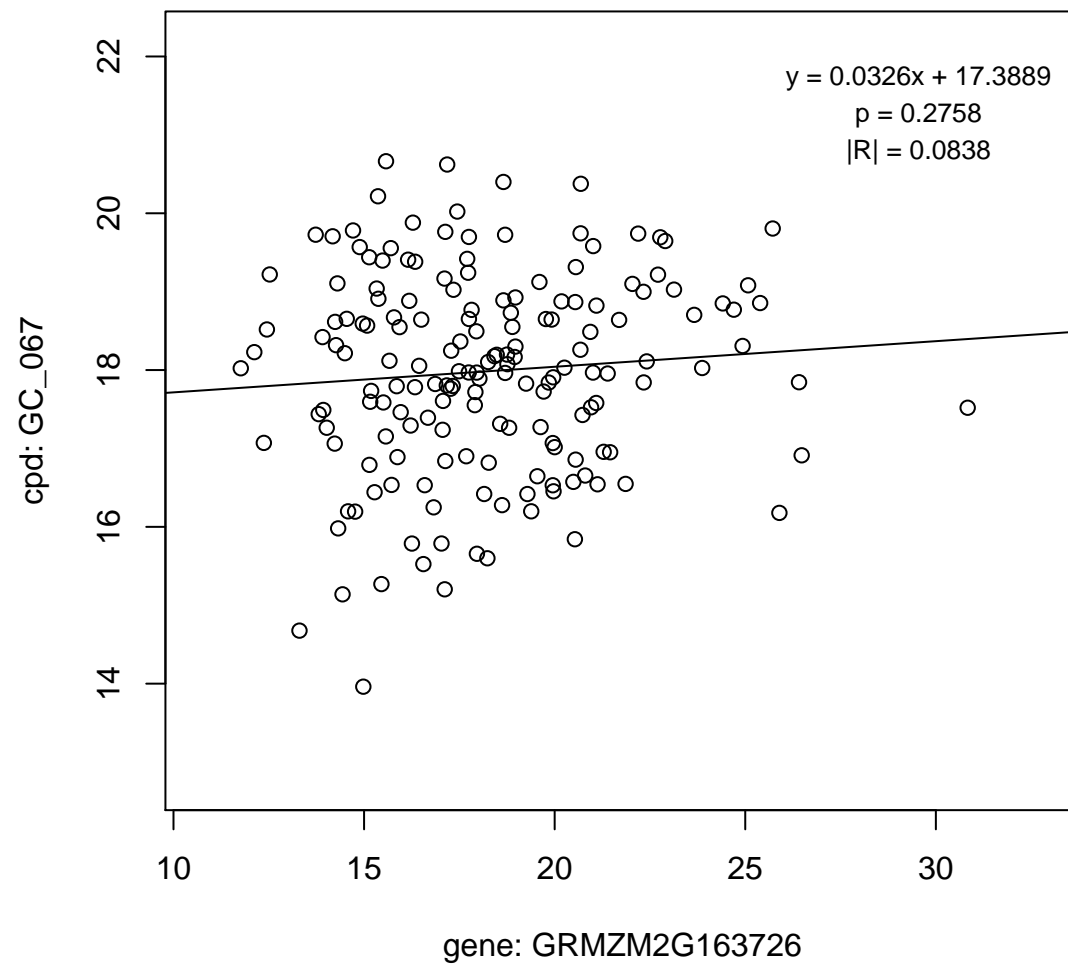
Drought



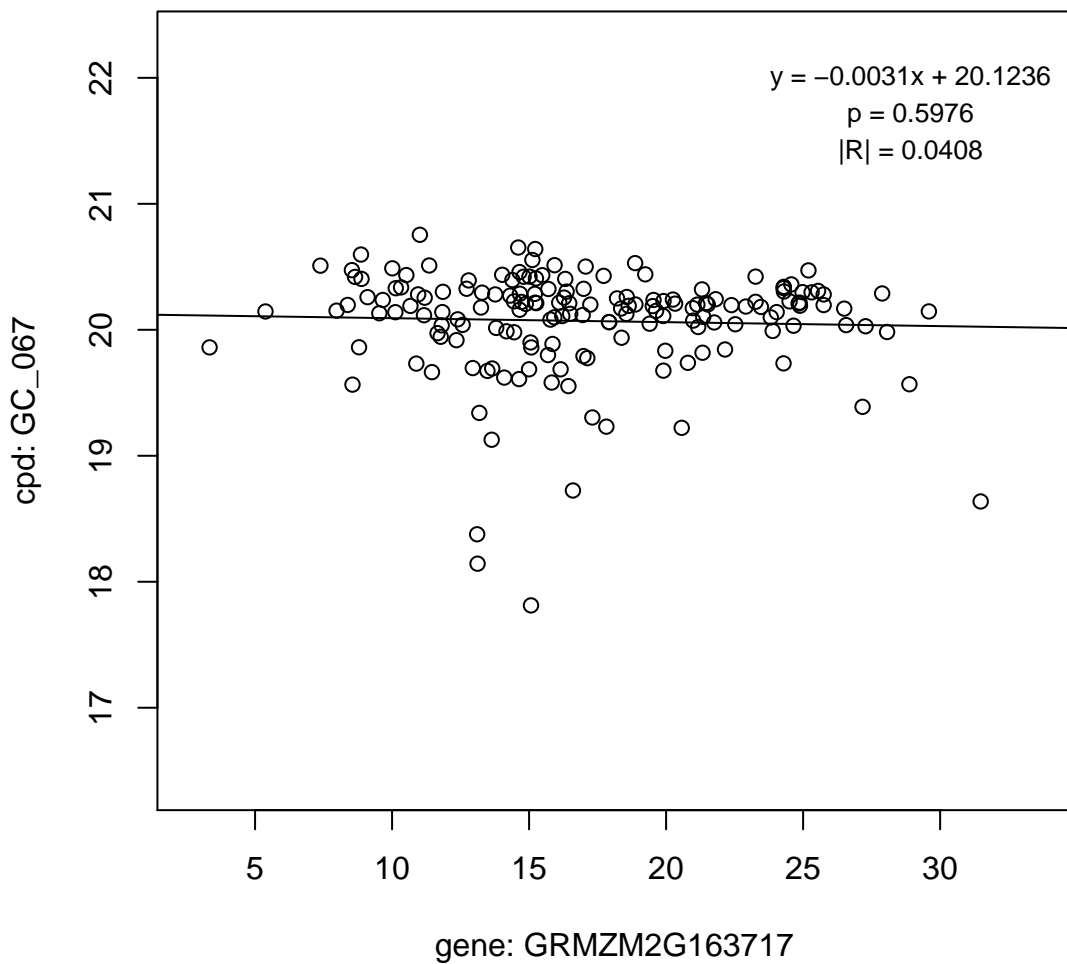
Normal



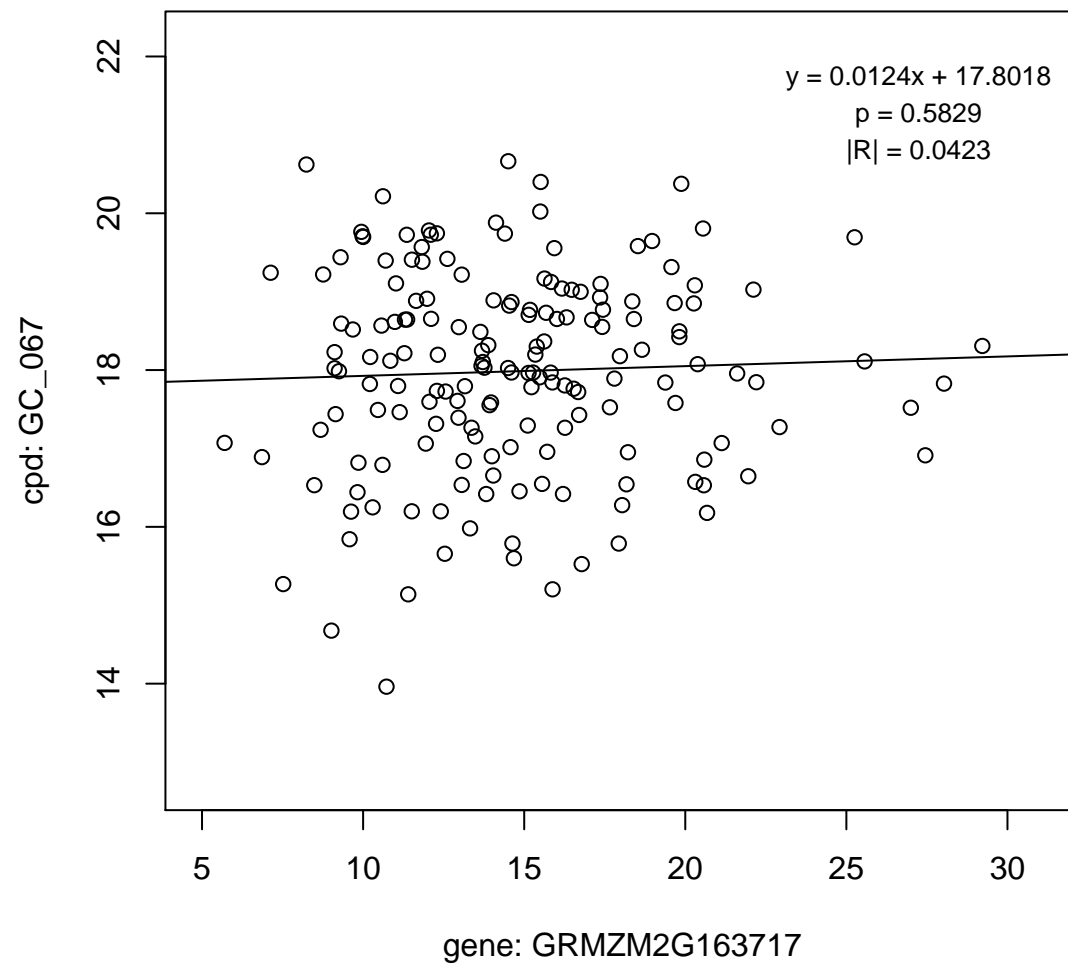
Drought



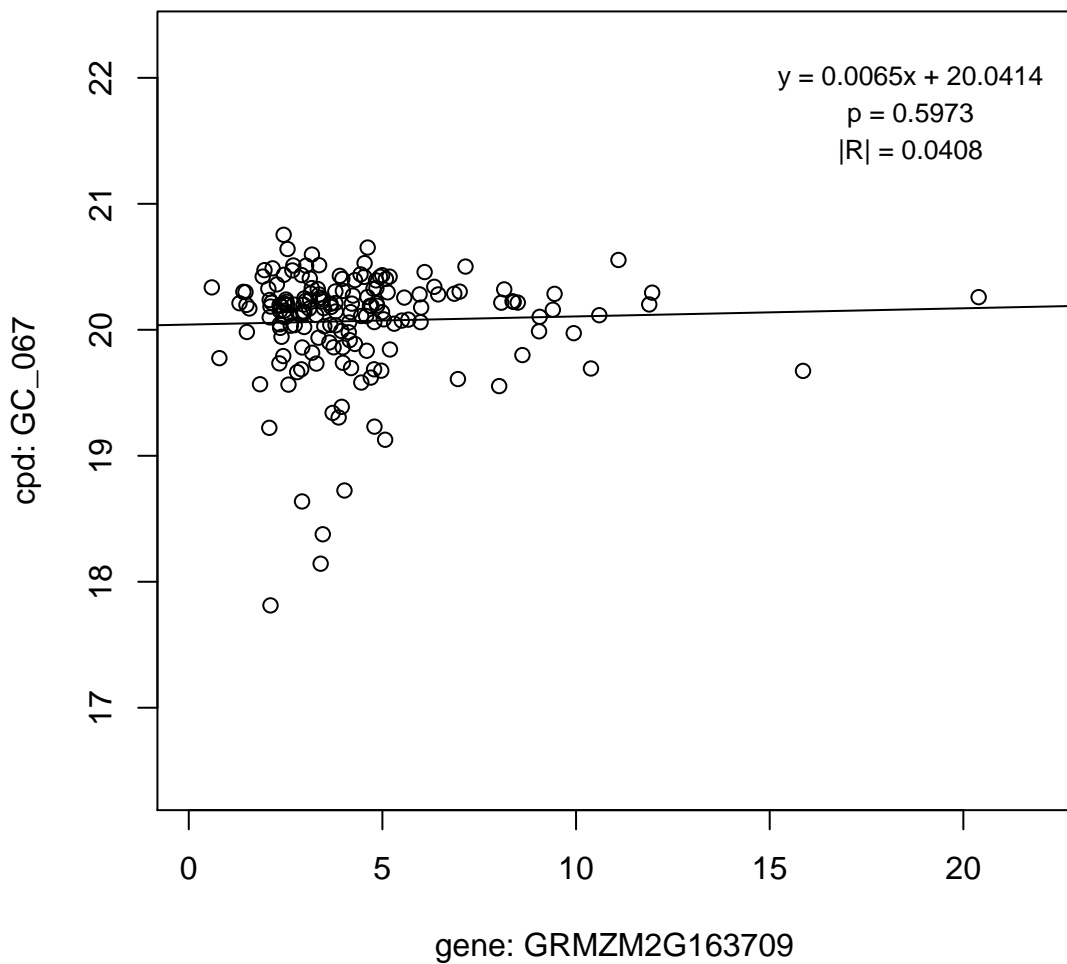
Normal



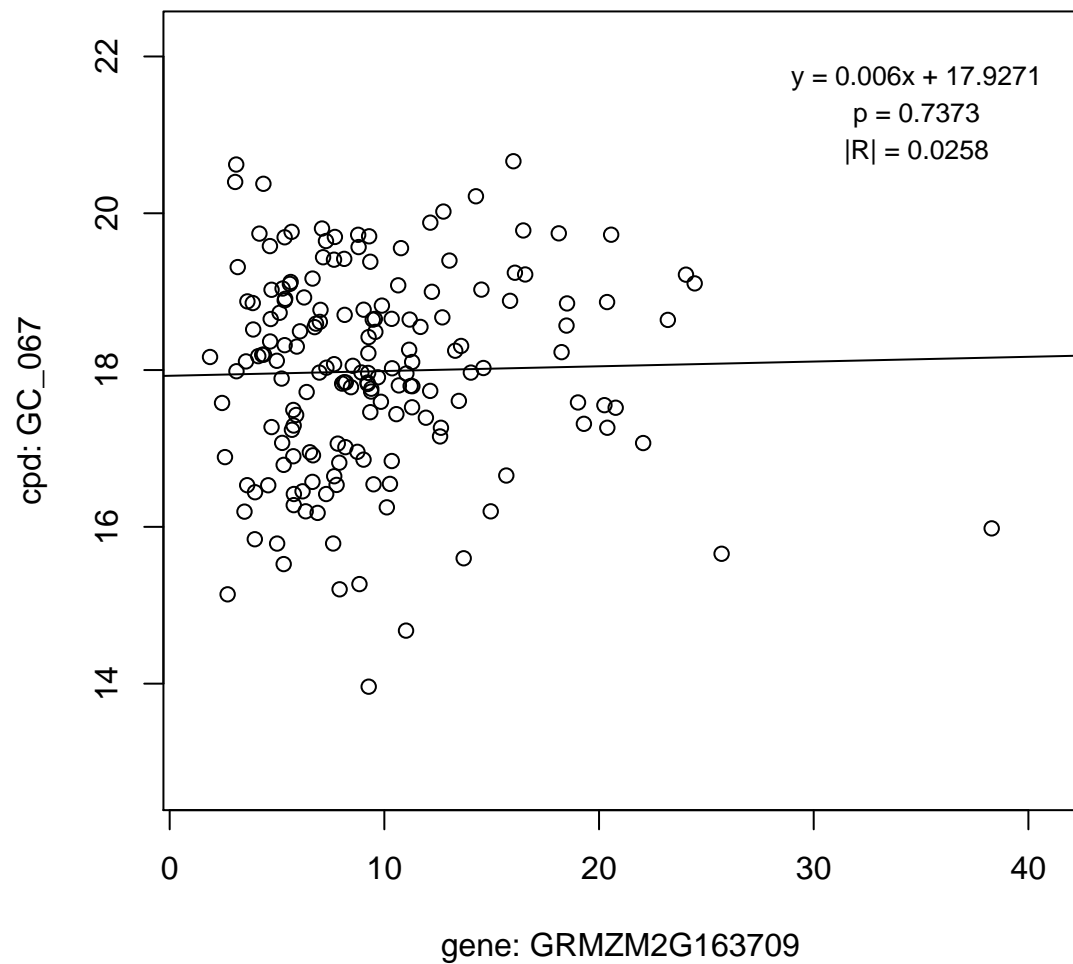
Drought



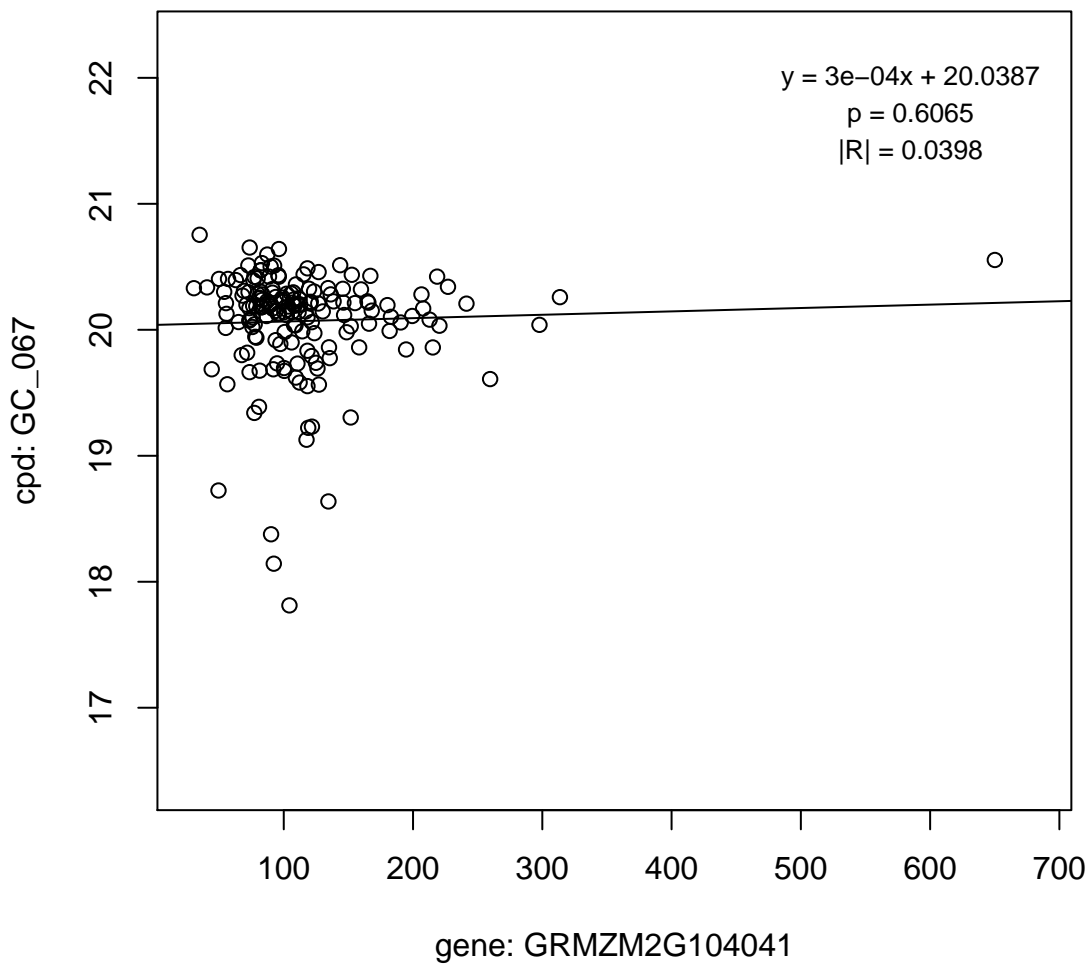
Normal



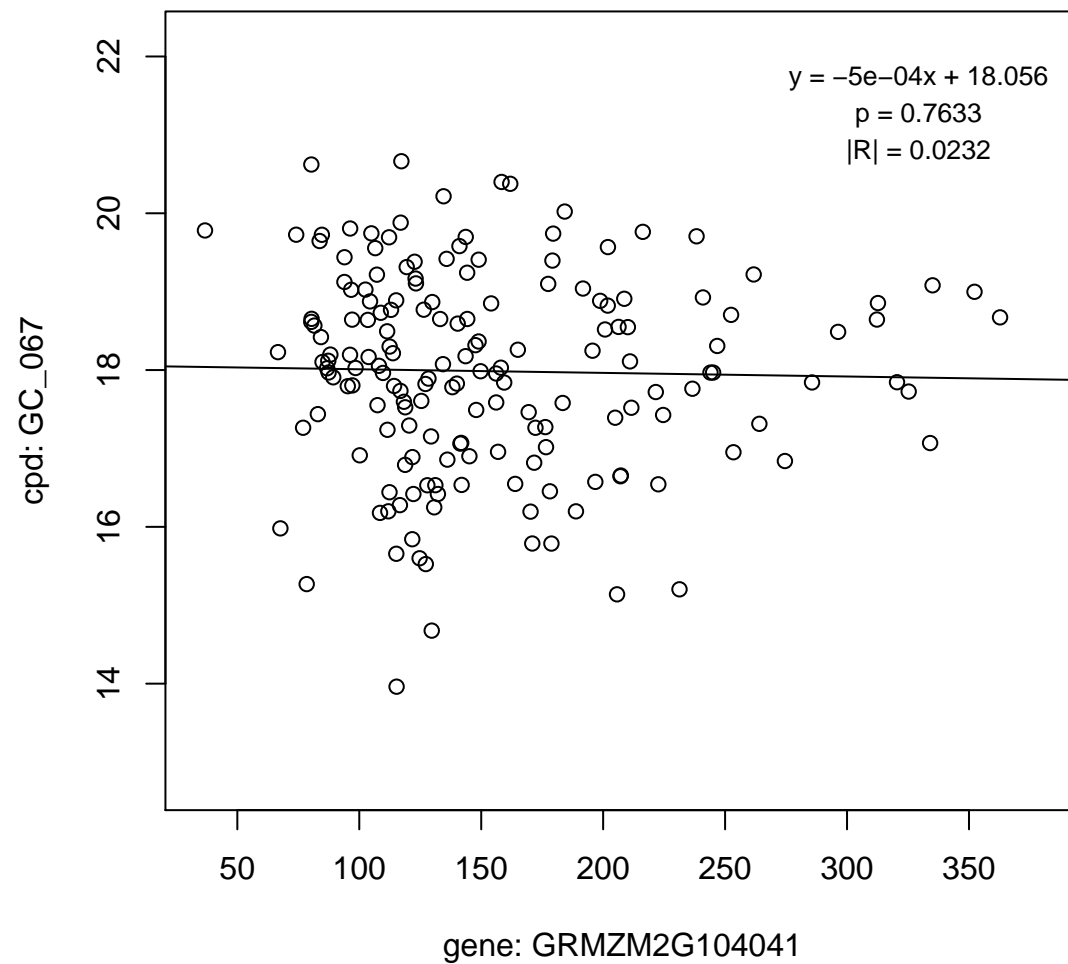
Drought



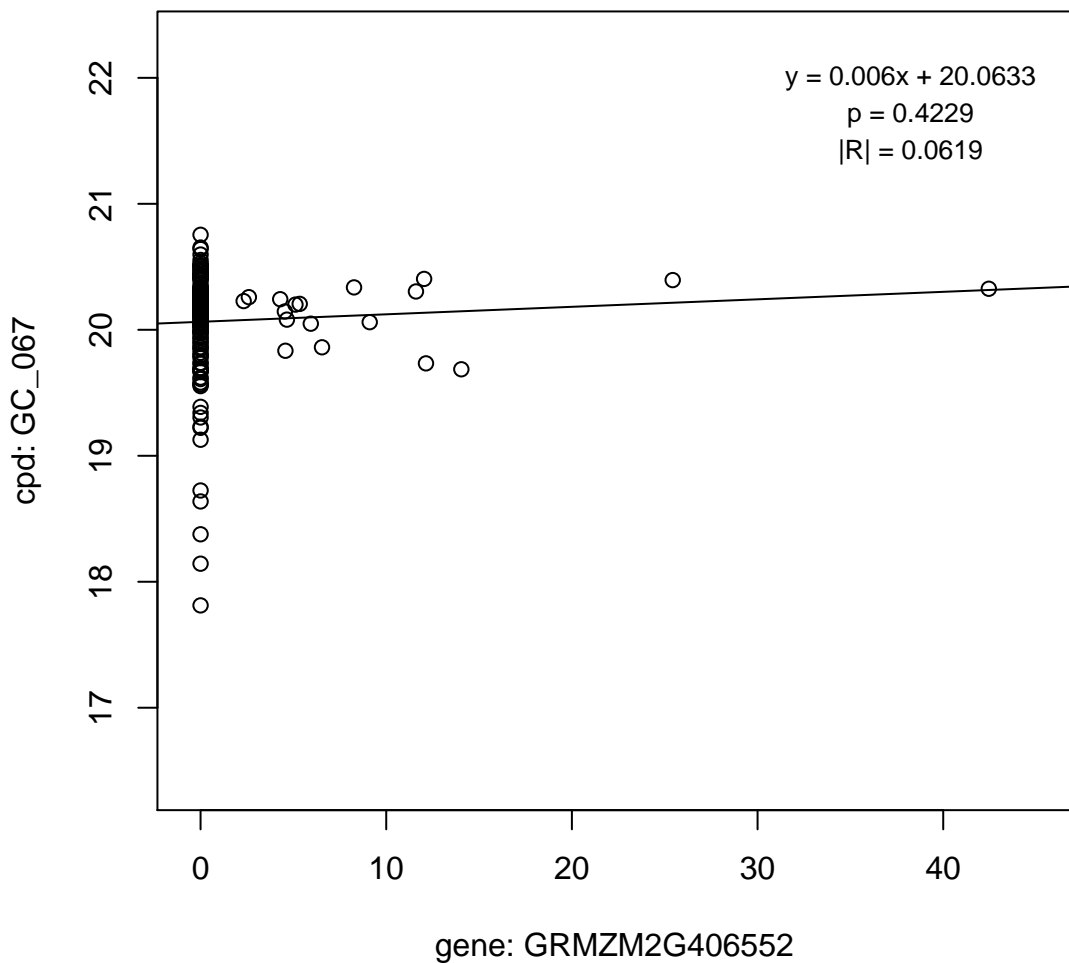
Normal



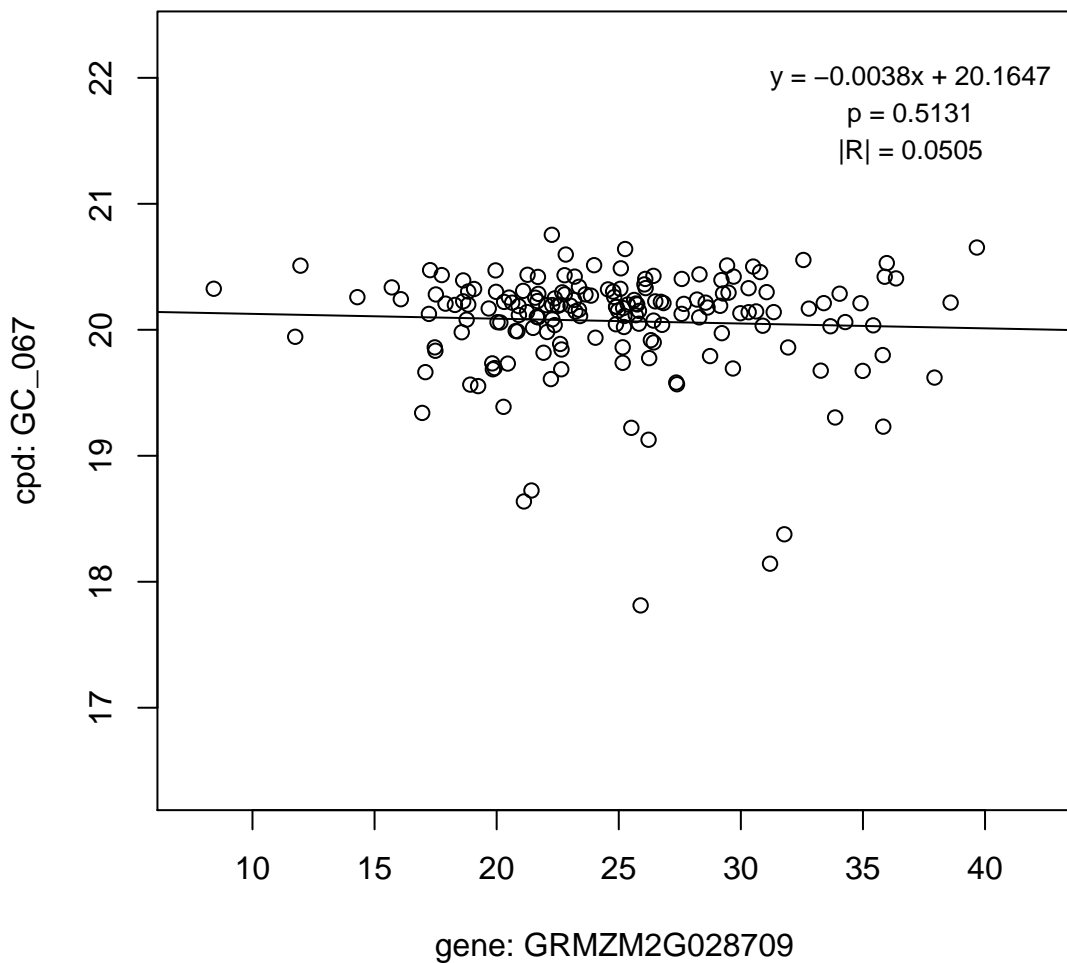
Drought



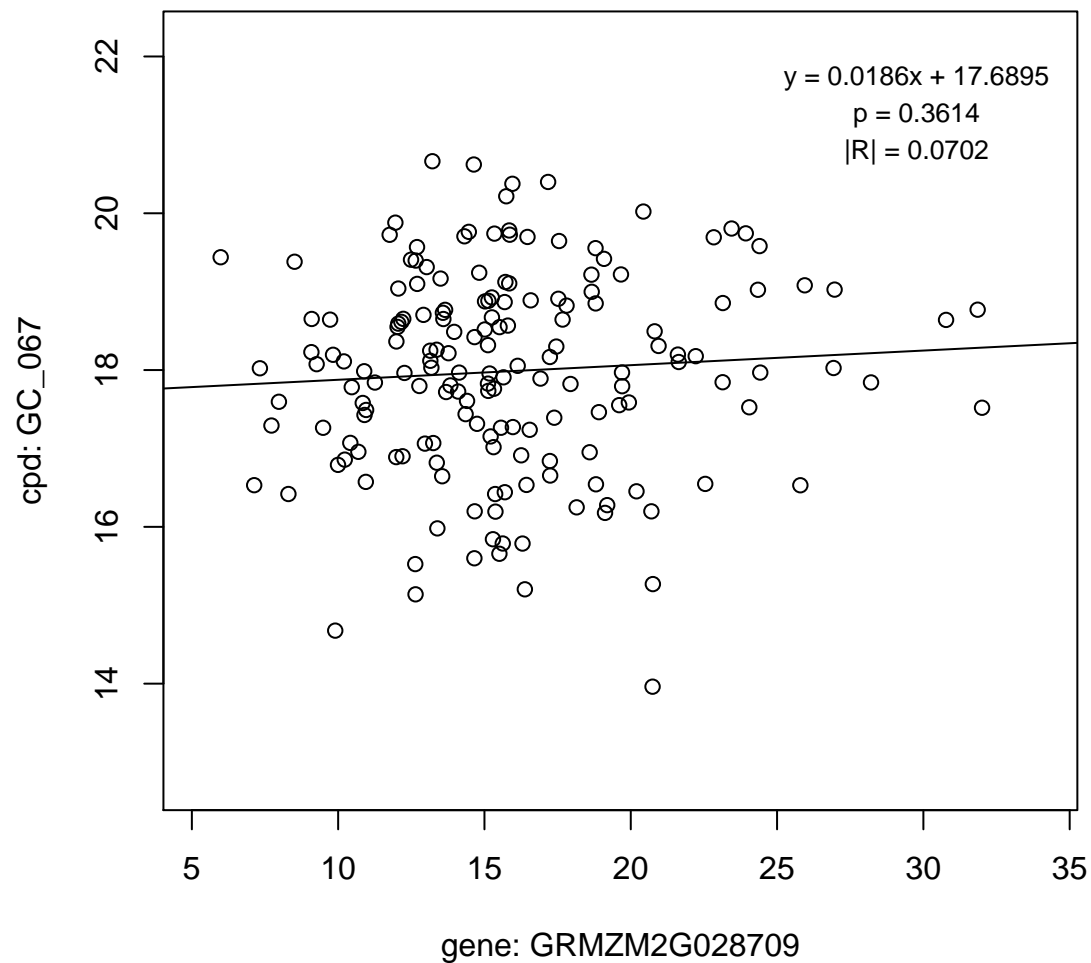
Normal



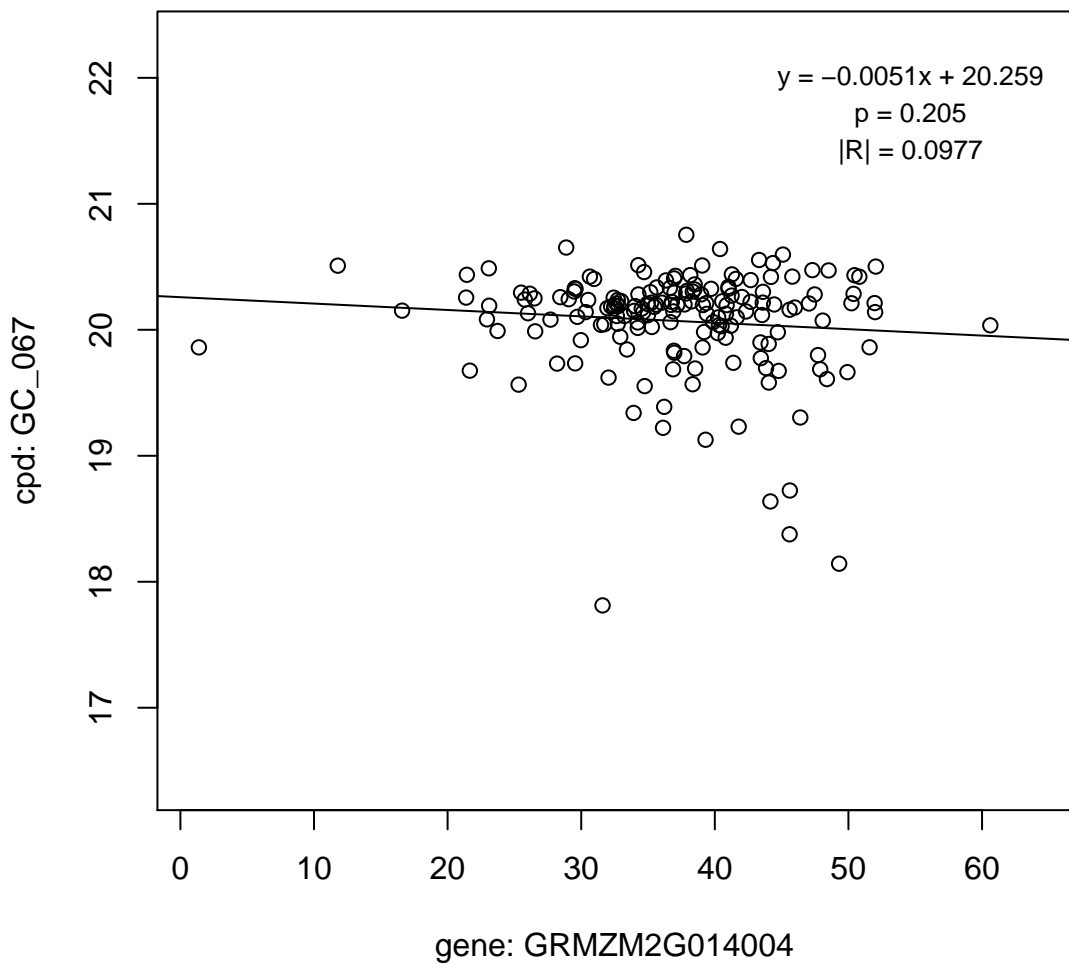
Normal



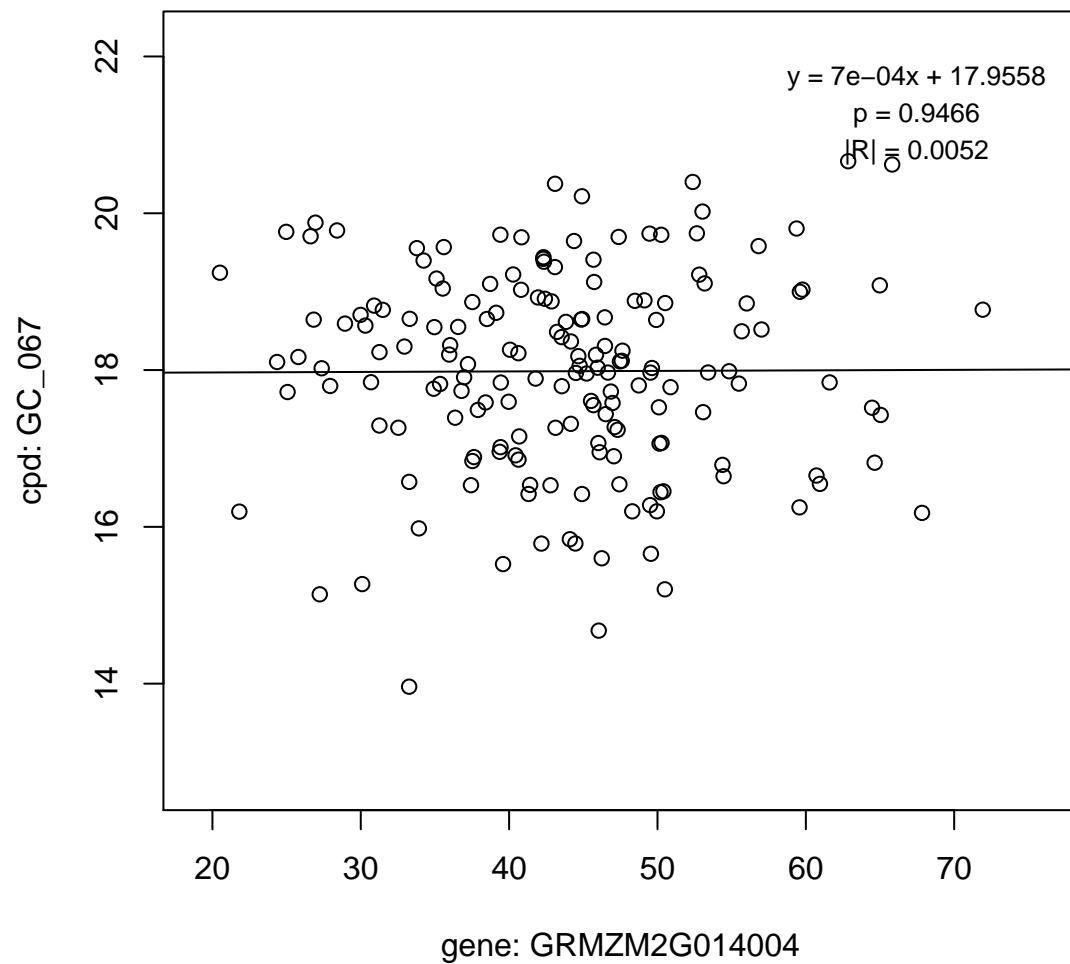
Drought



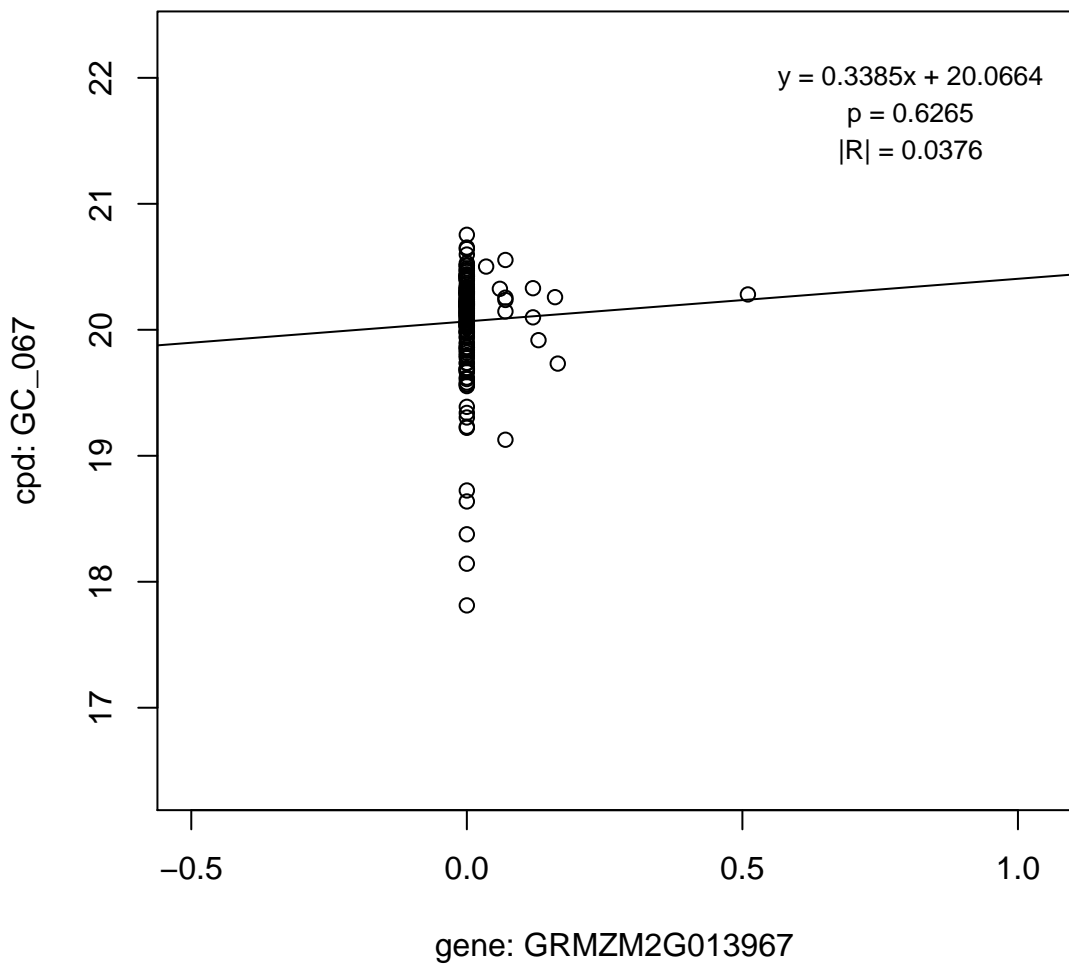
Normal



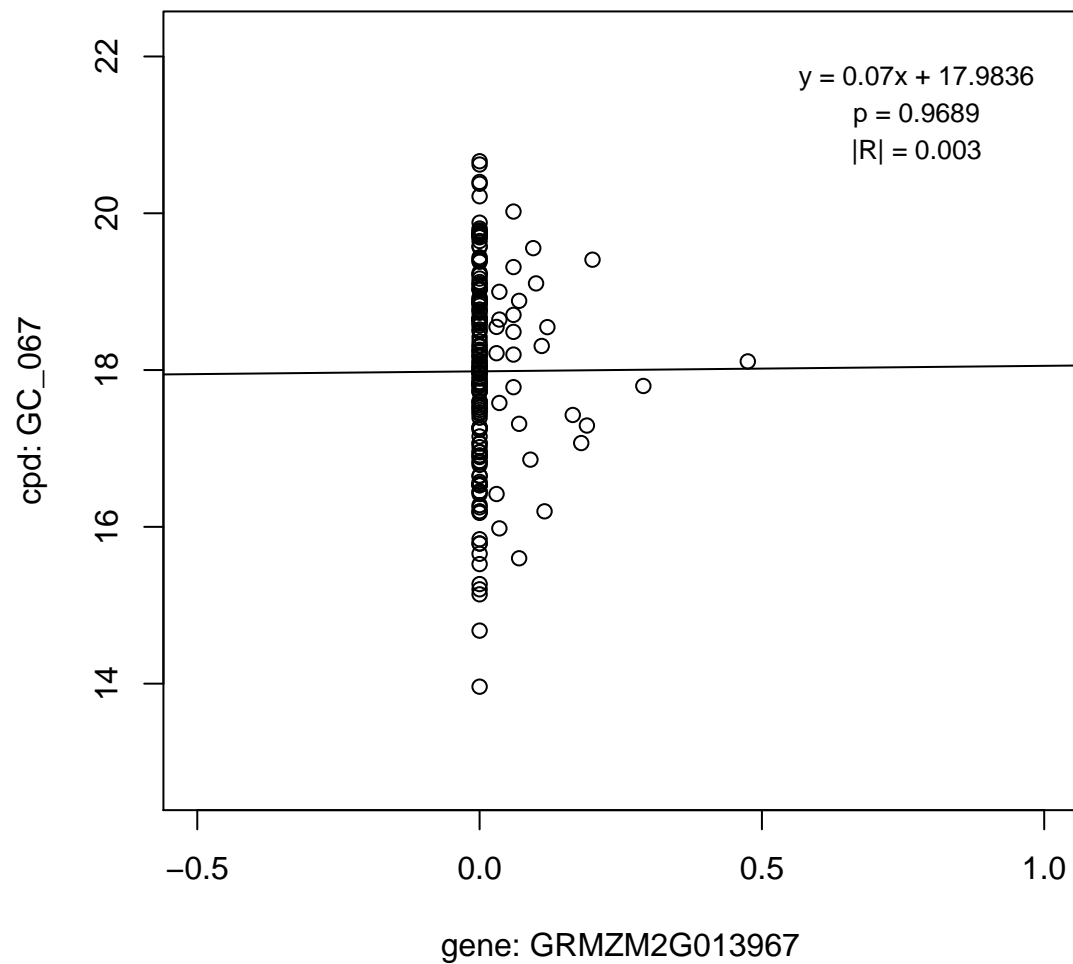
Drought



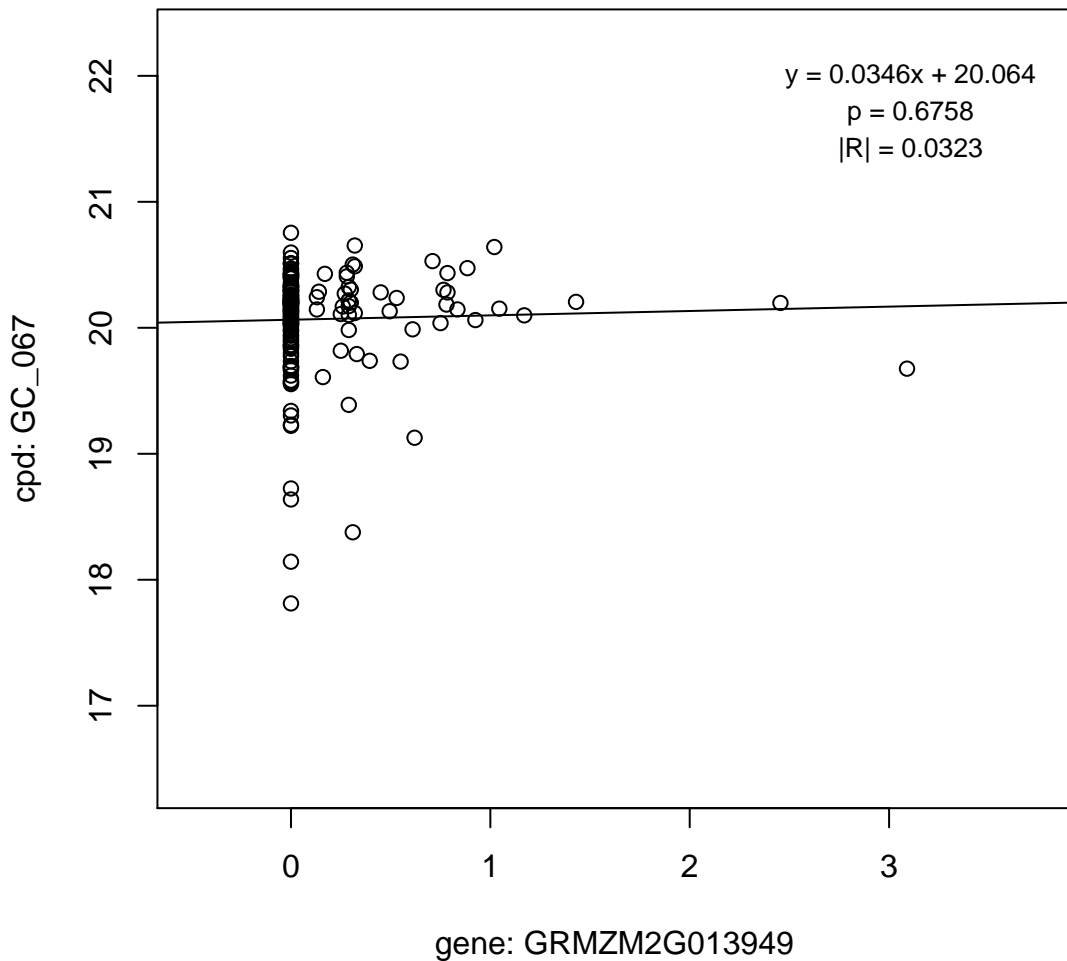
Normal



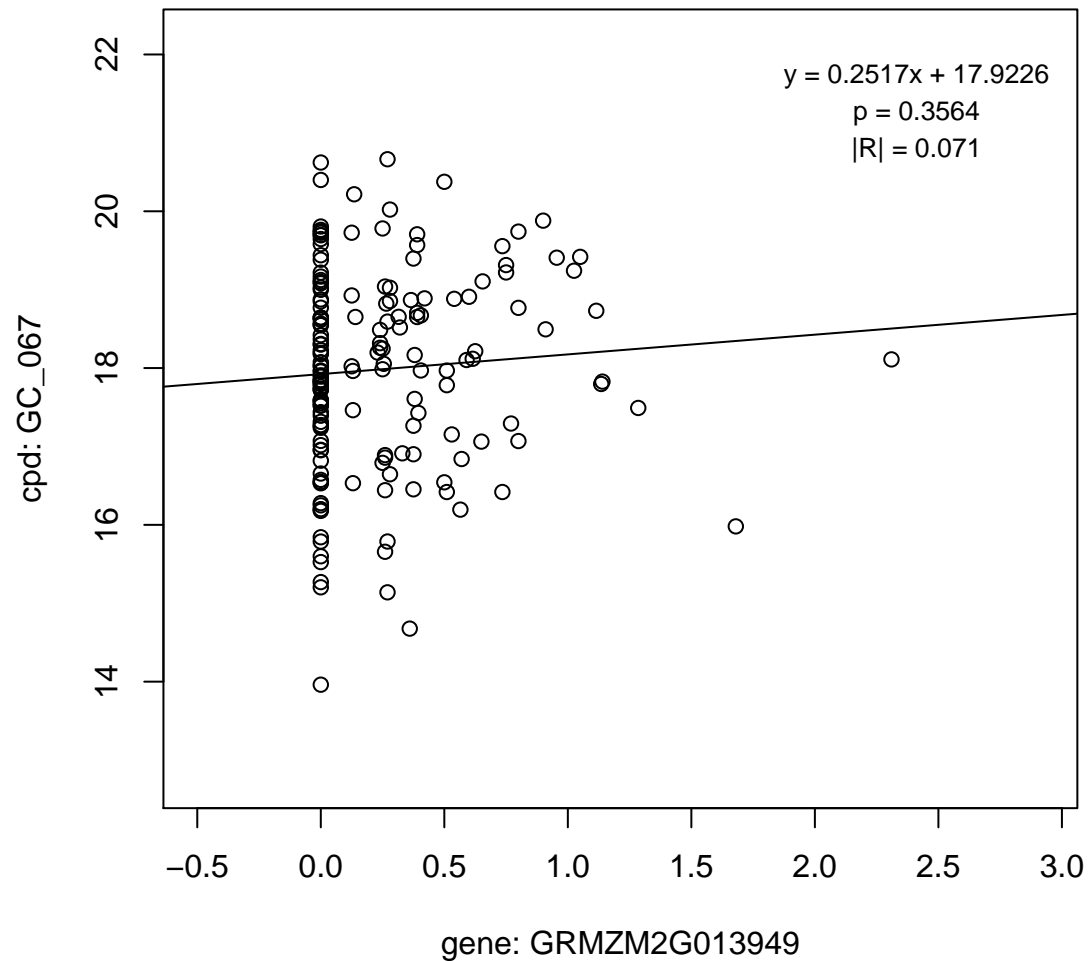
Drought



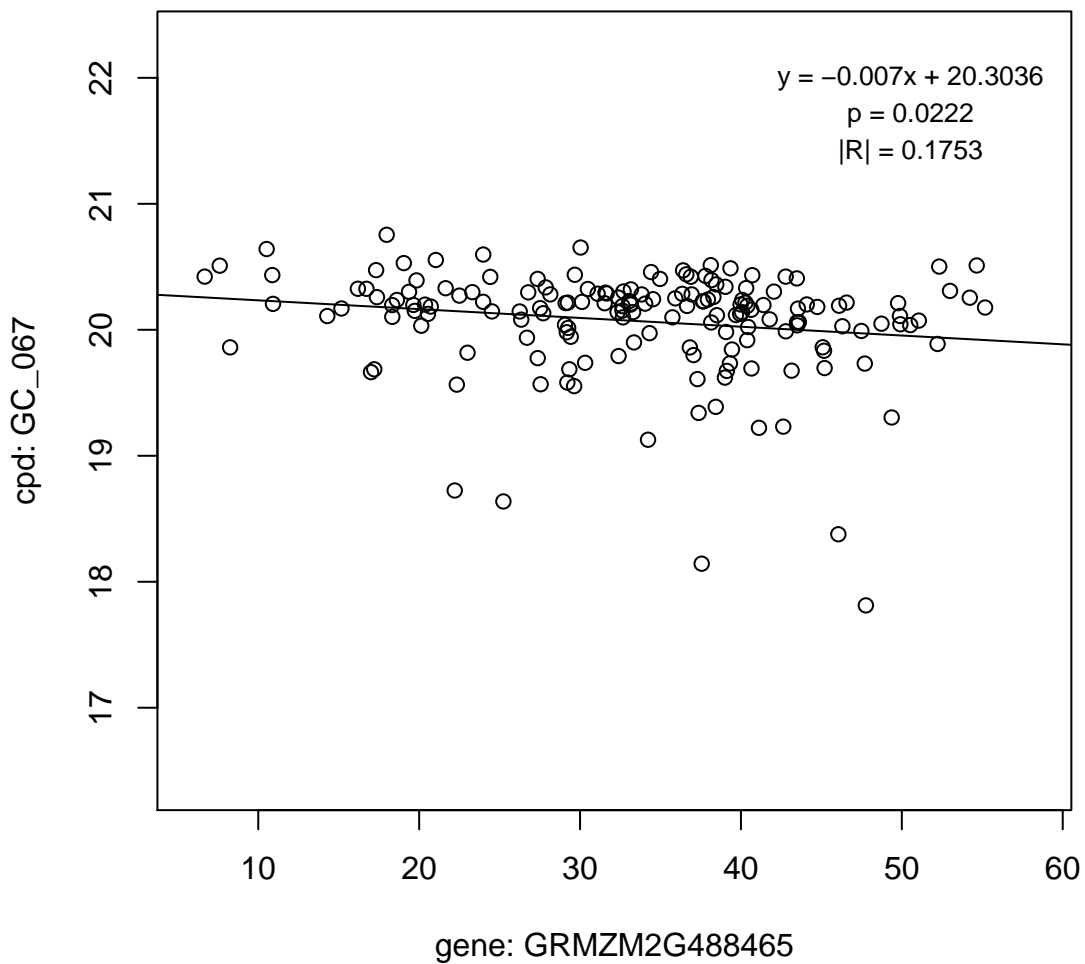
Normal



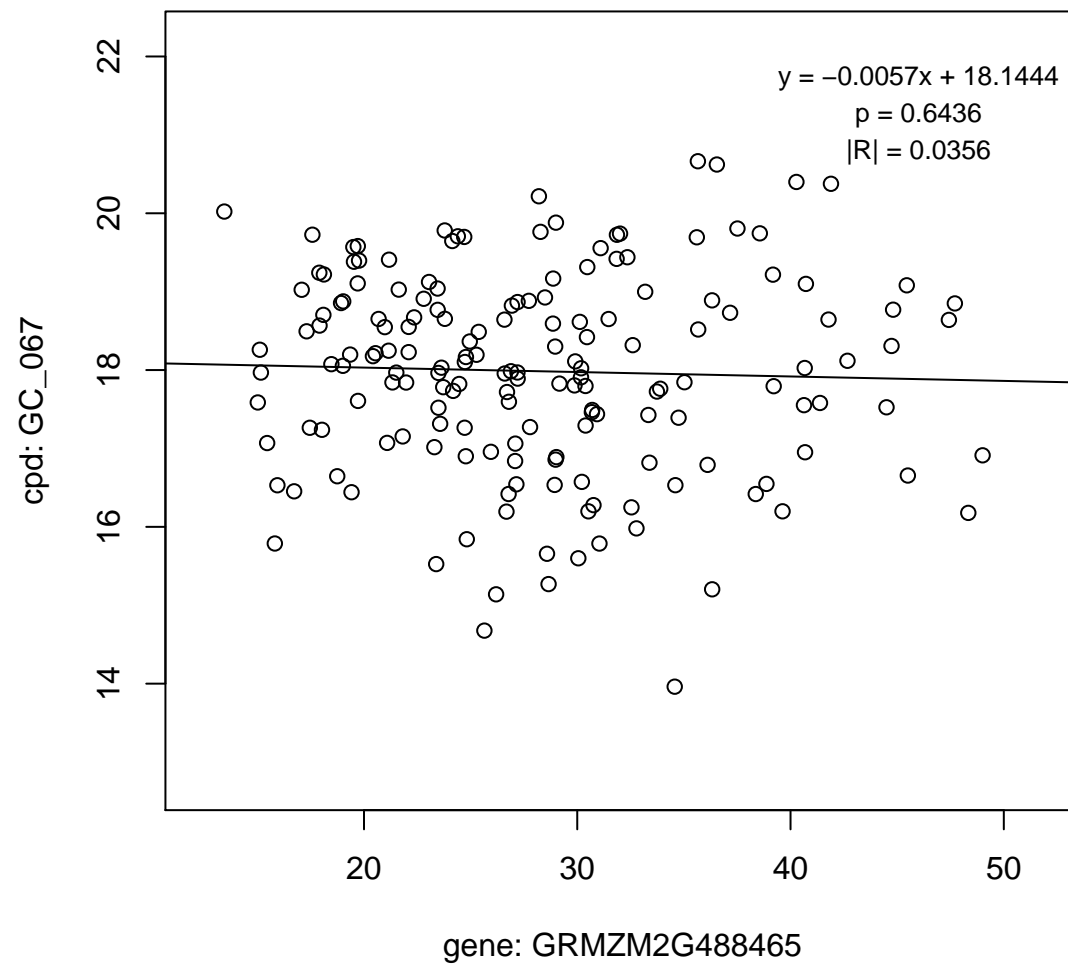
Drought



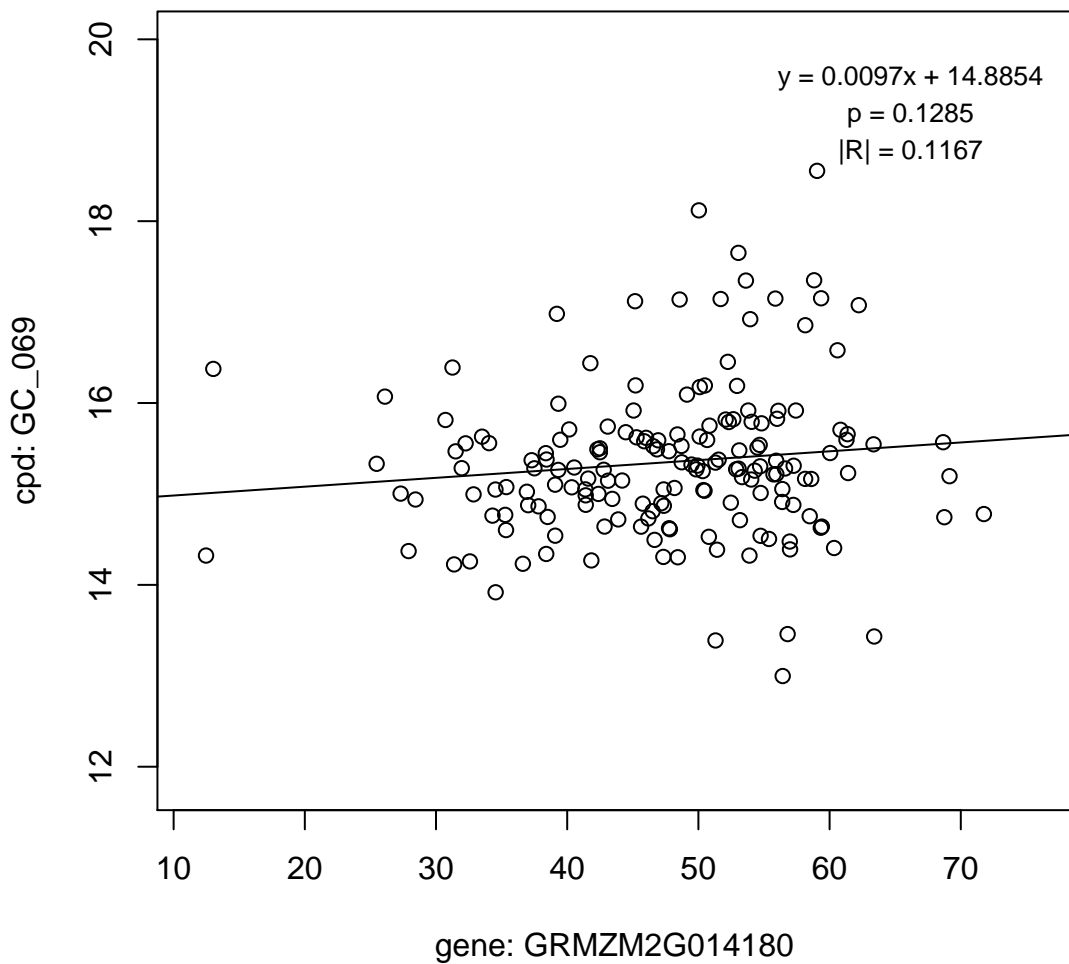
Normal



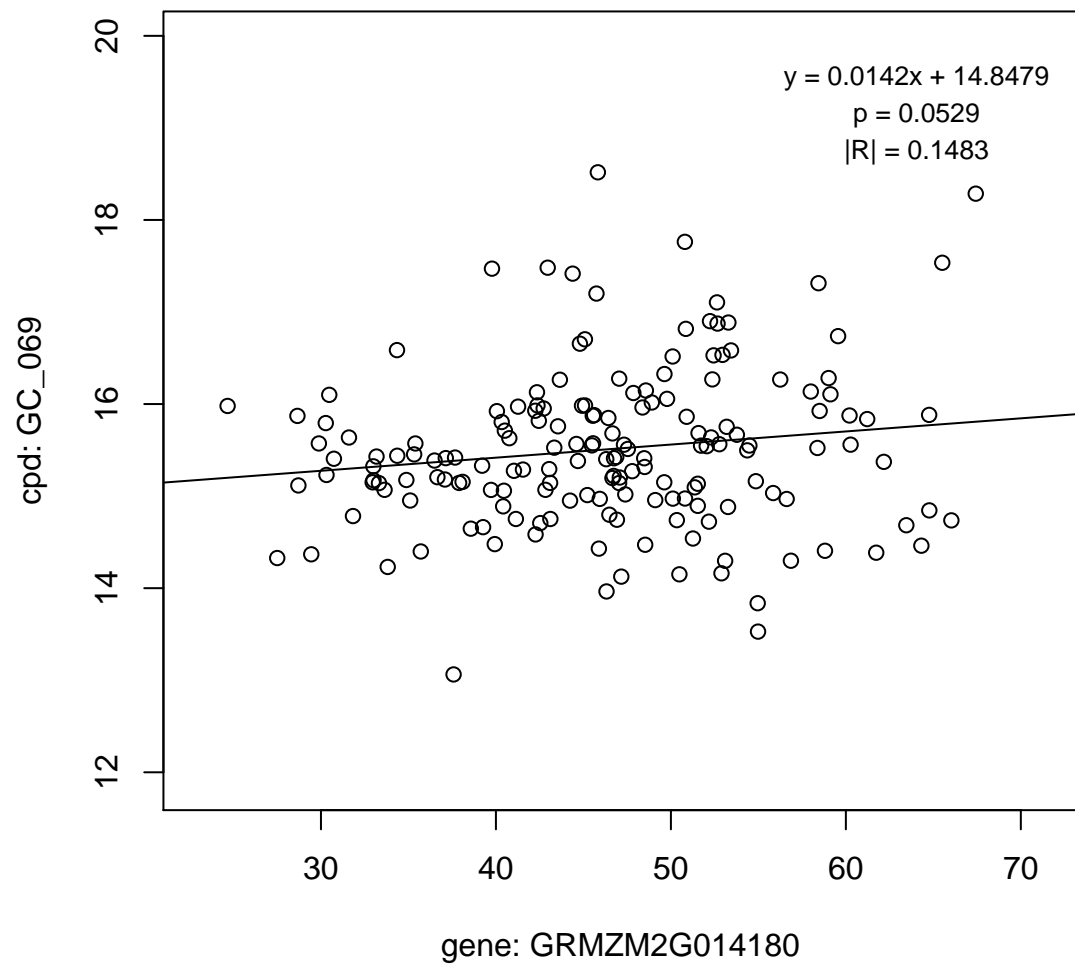
Drought



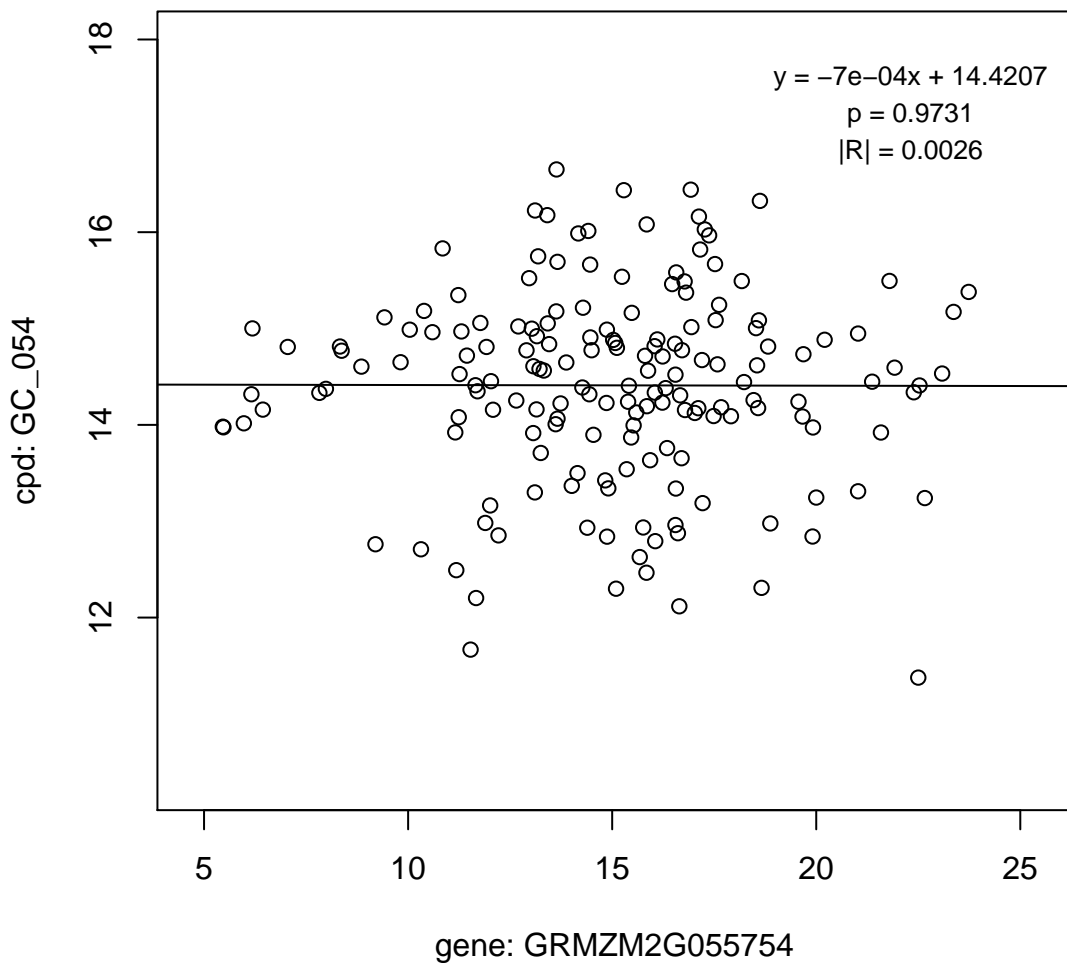
Normal



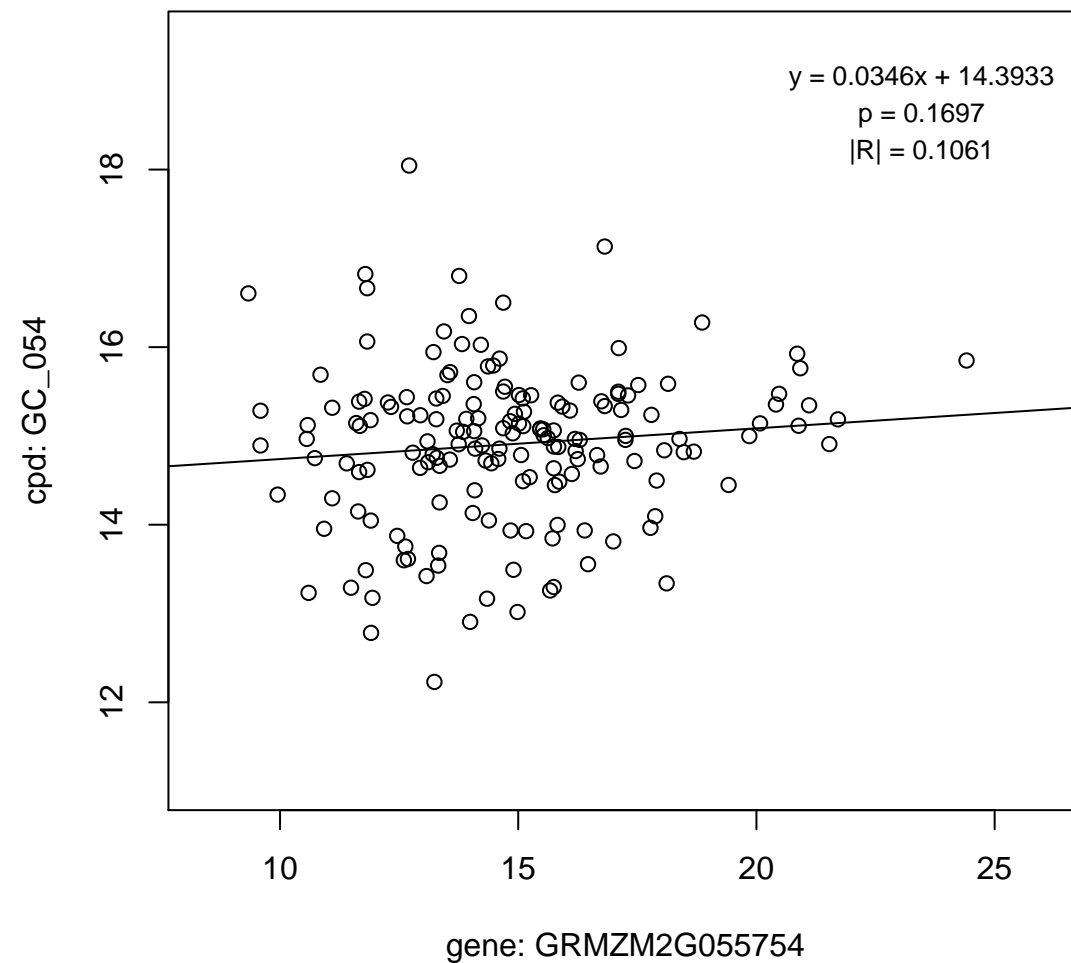
Drought



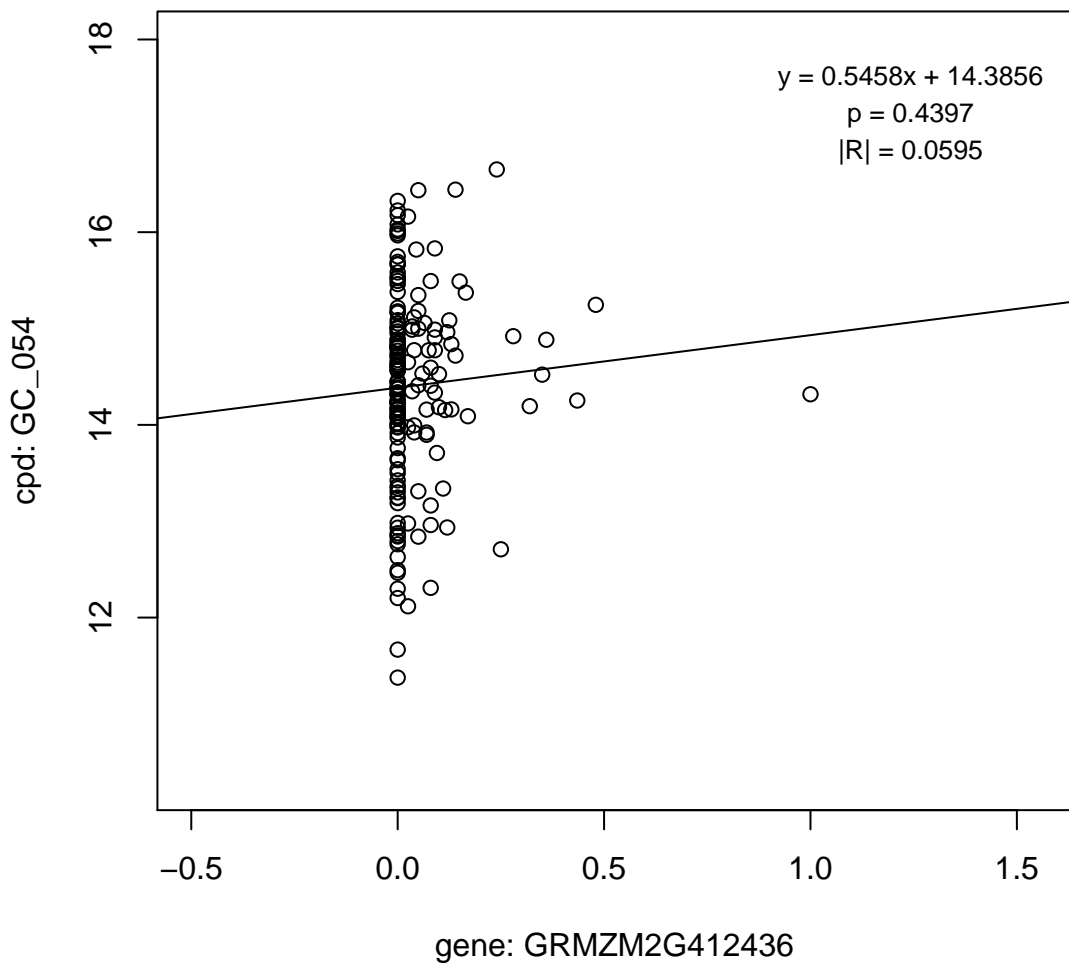
Normal



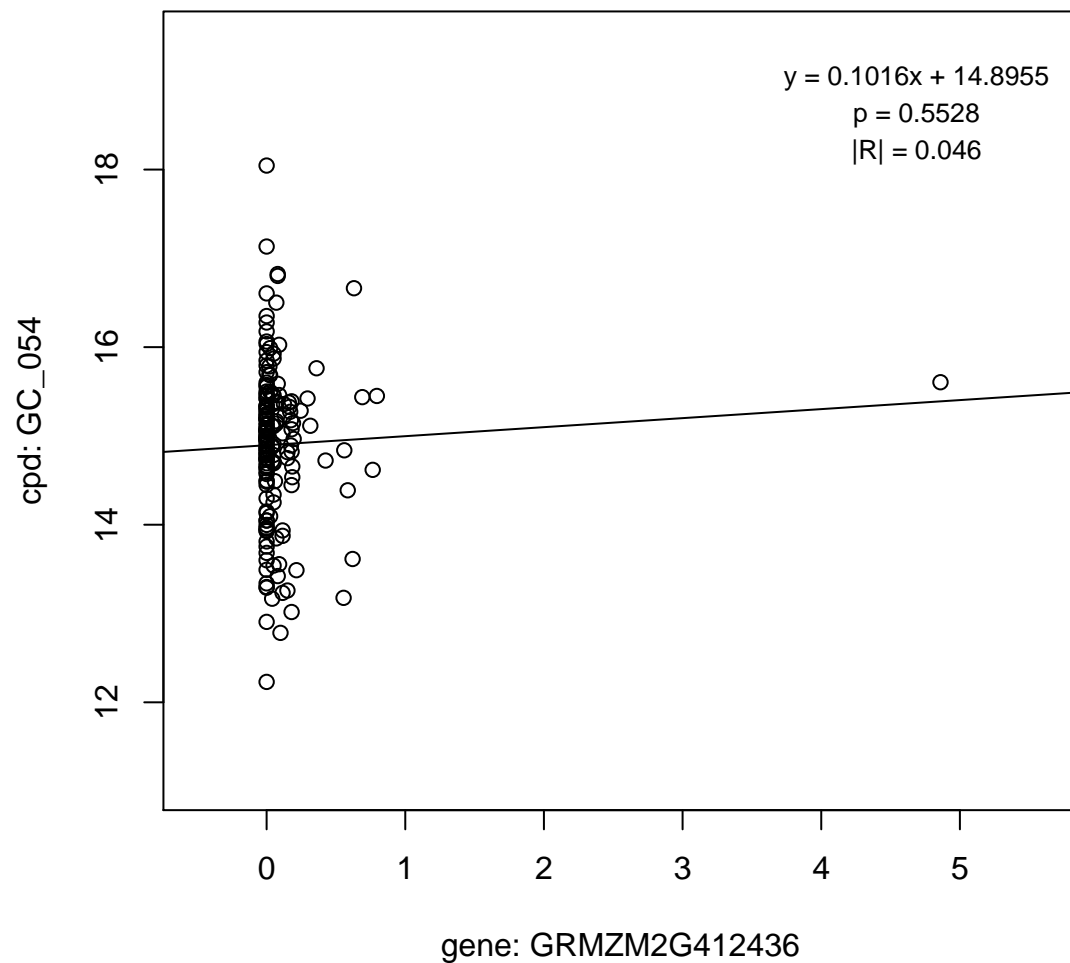
Drought



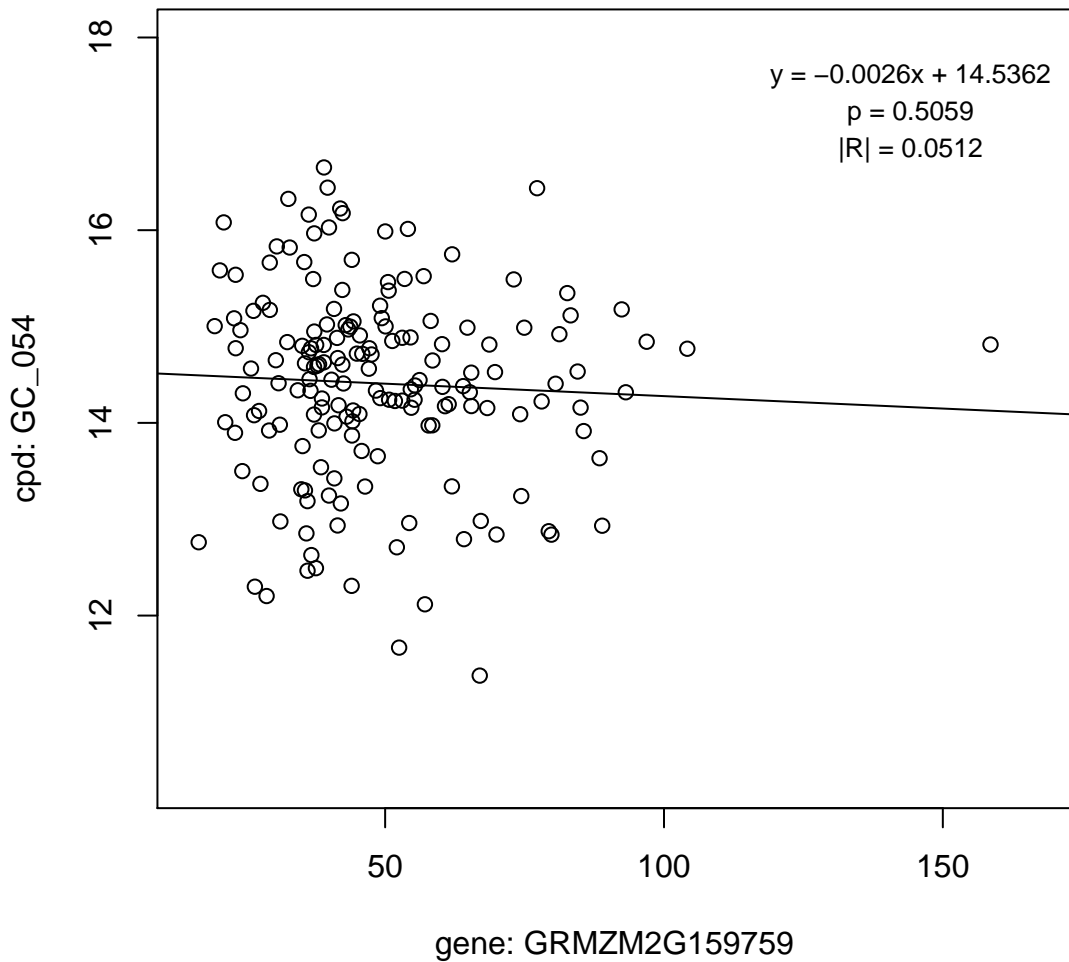
Normal



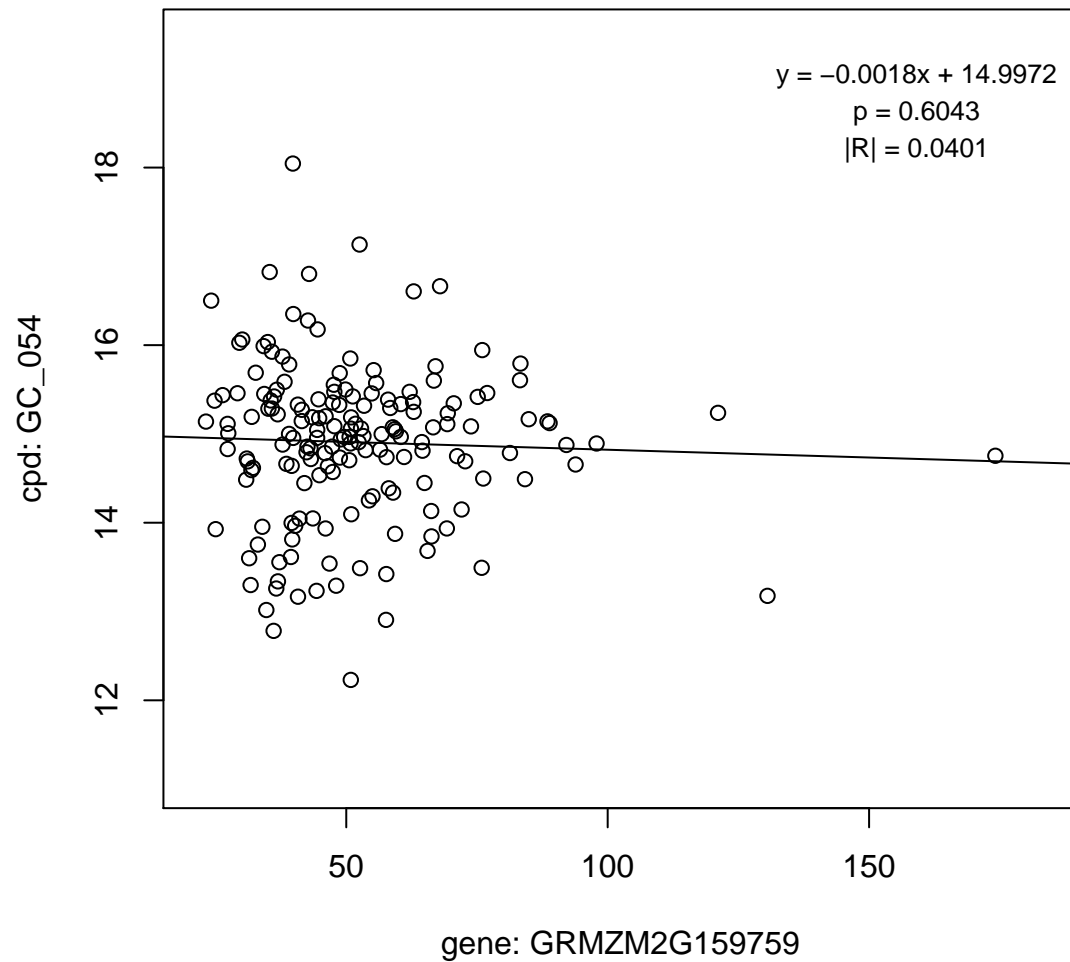
Drought



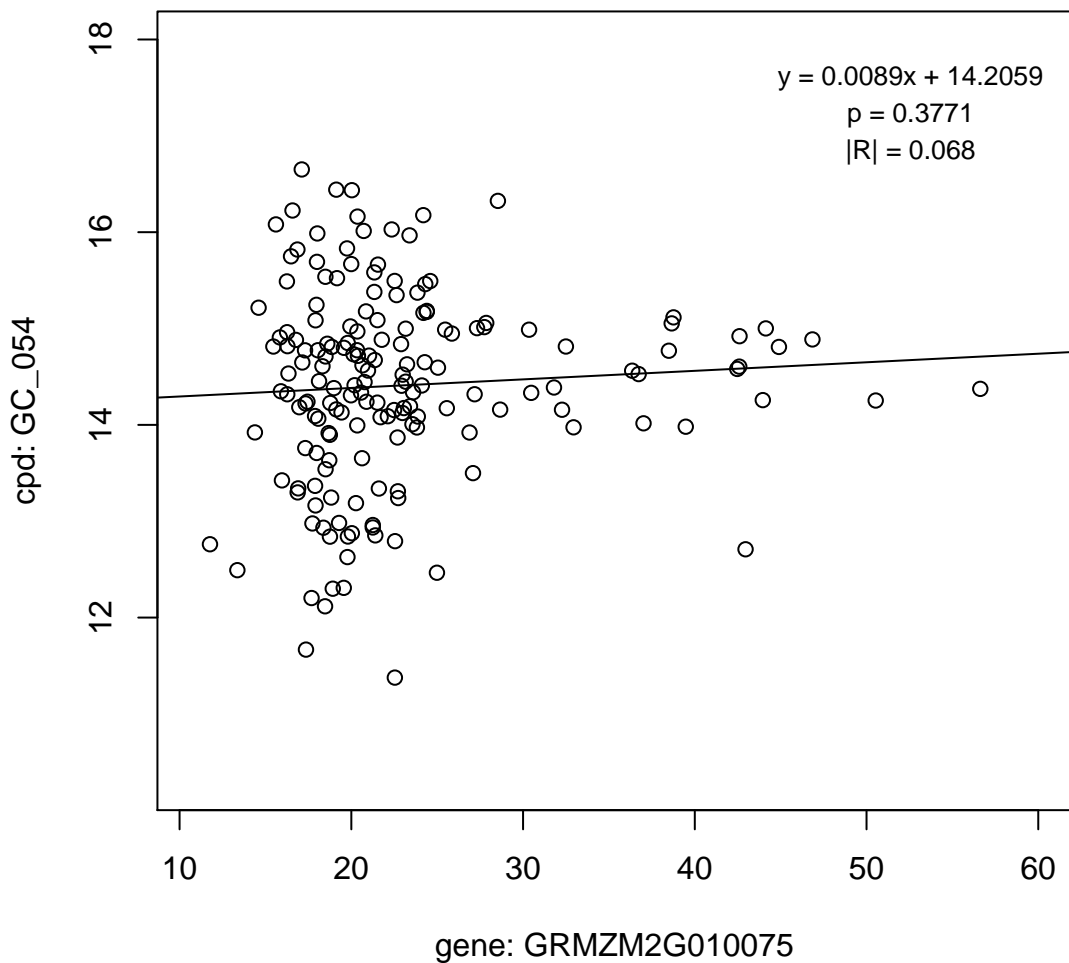
Normal



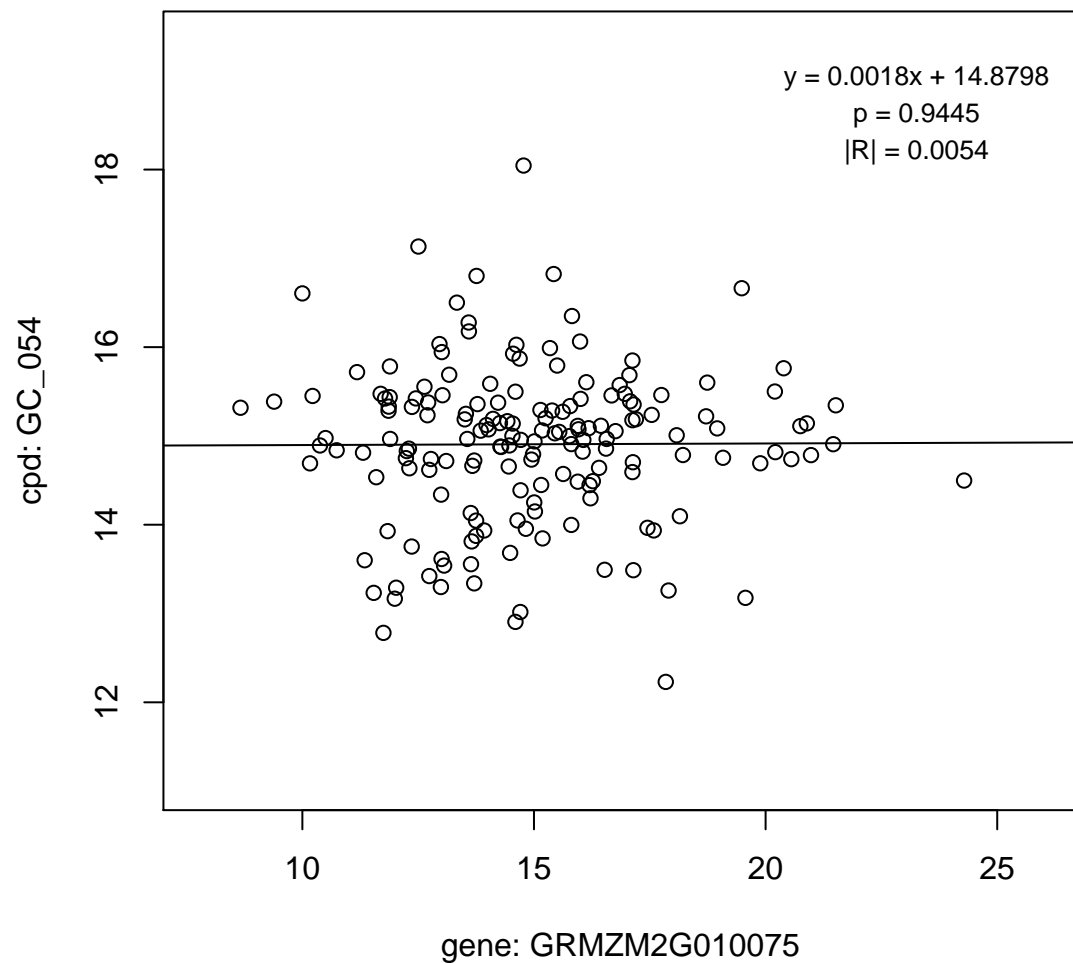
Drought



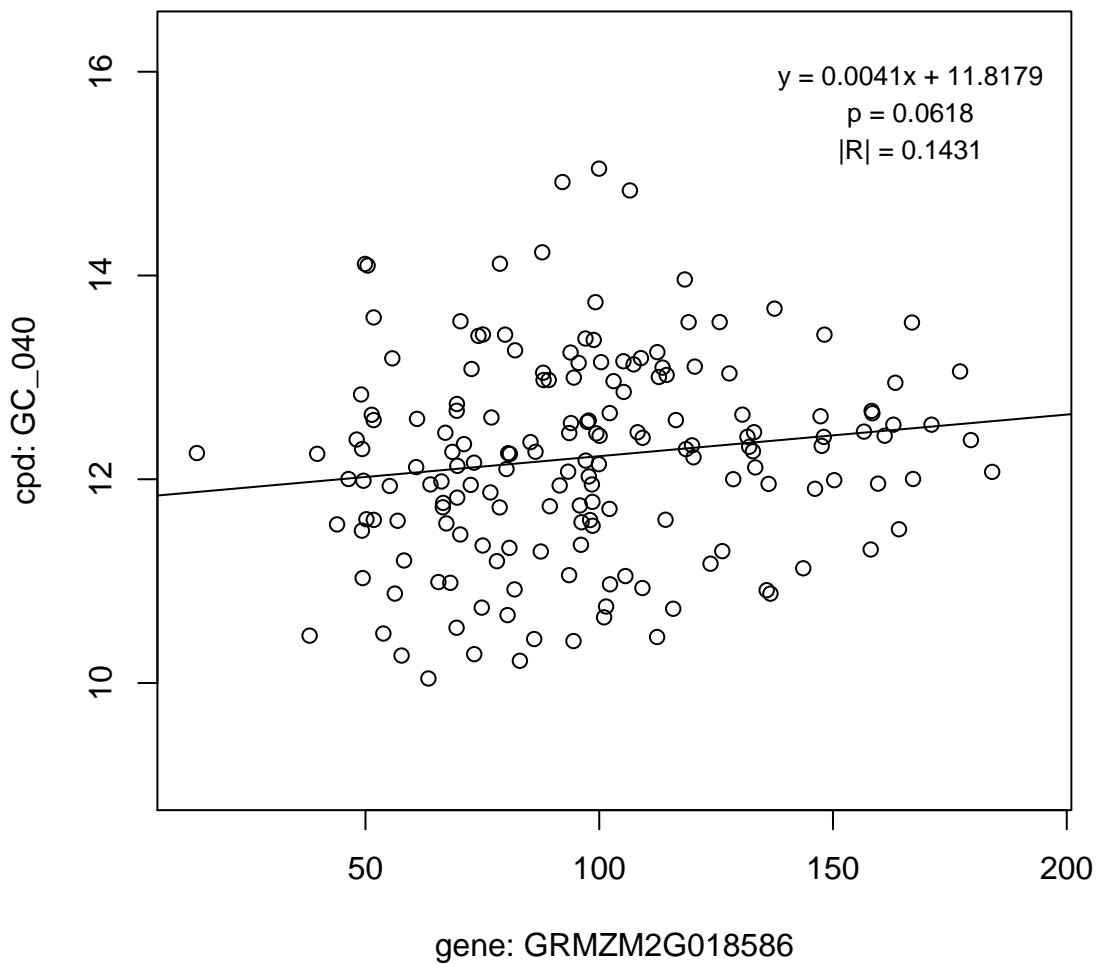
Normal



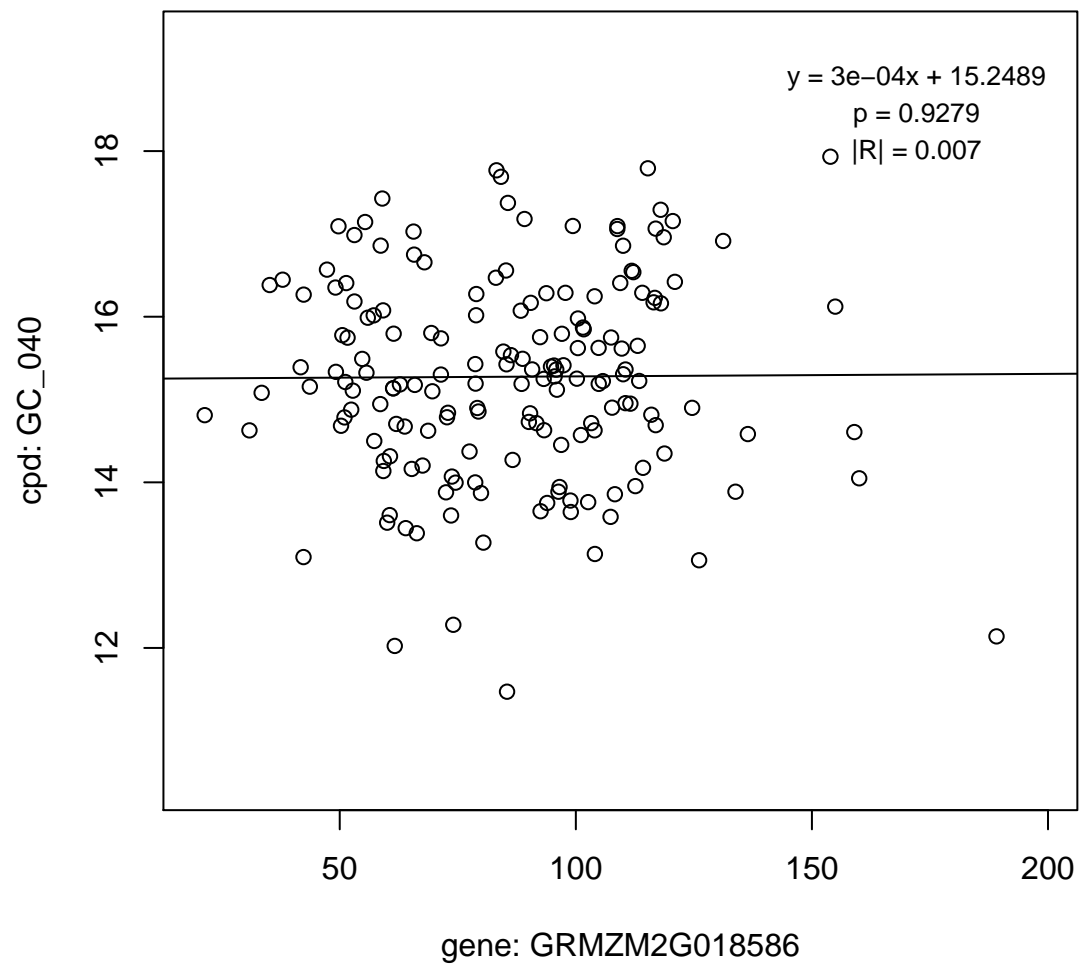
Drought



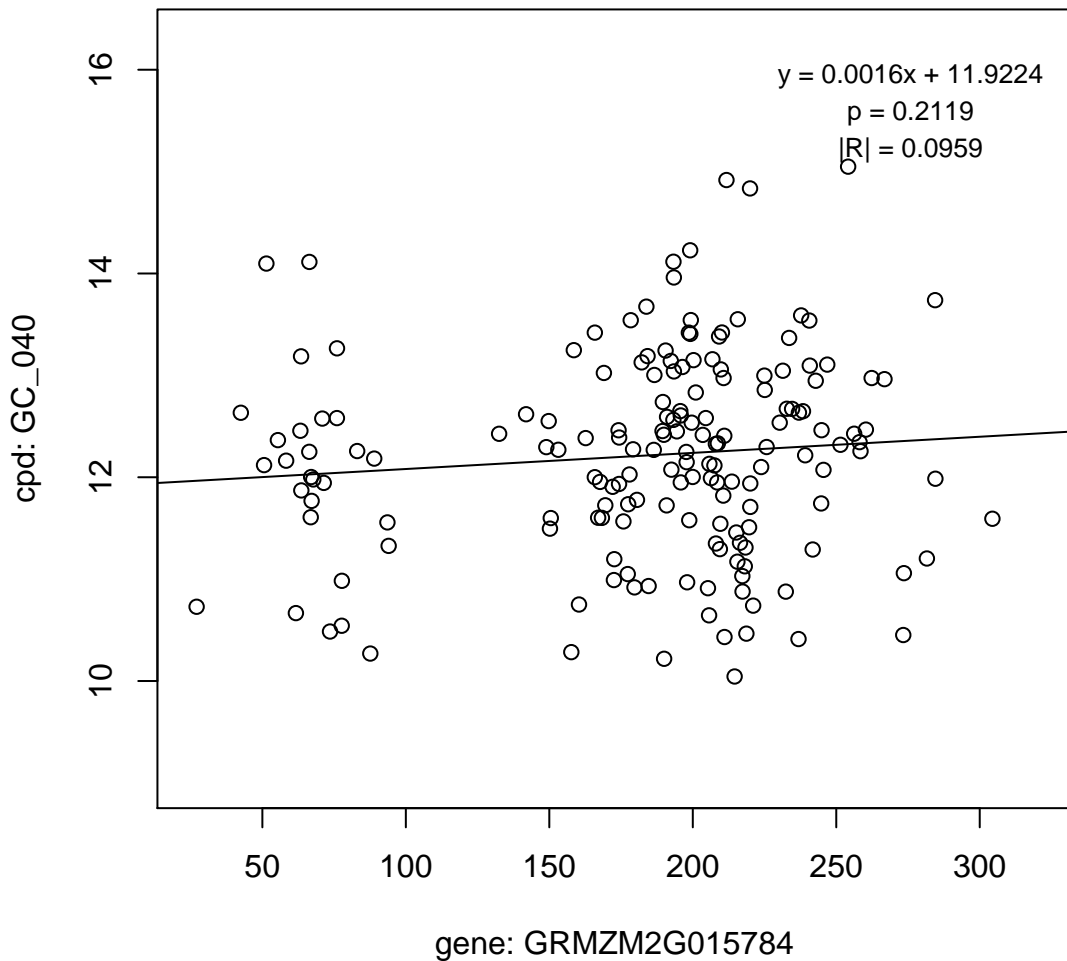
Normal



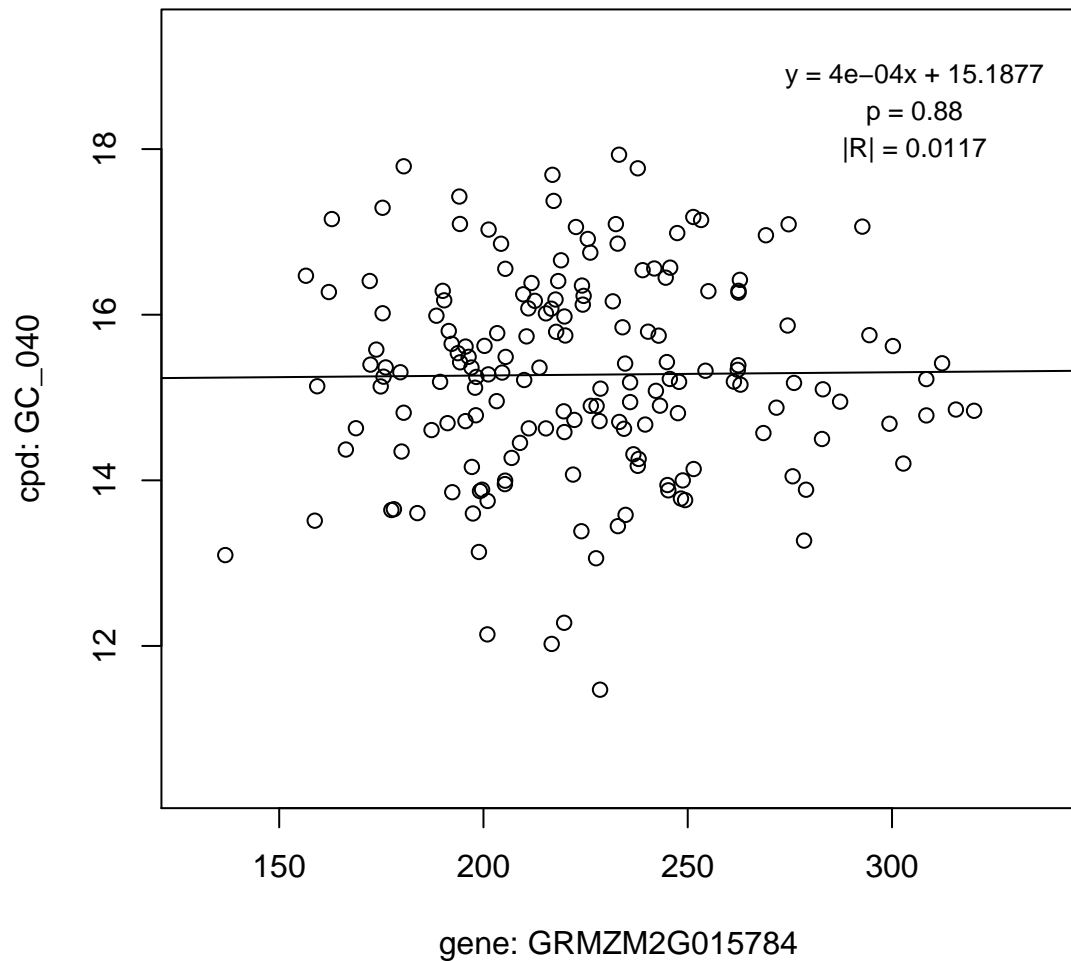
Drought



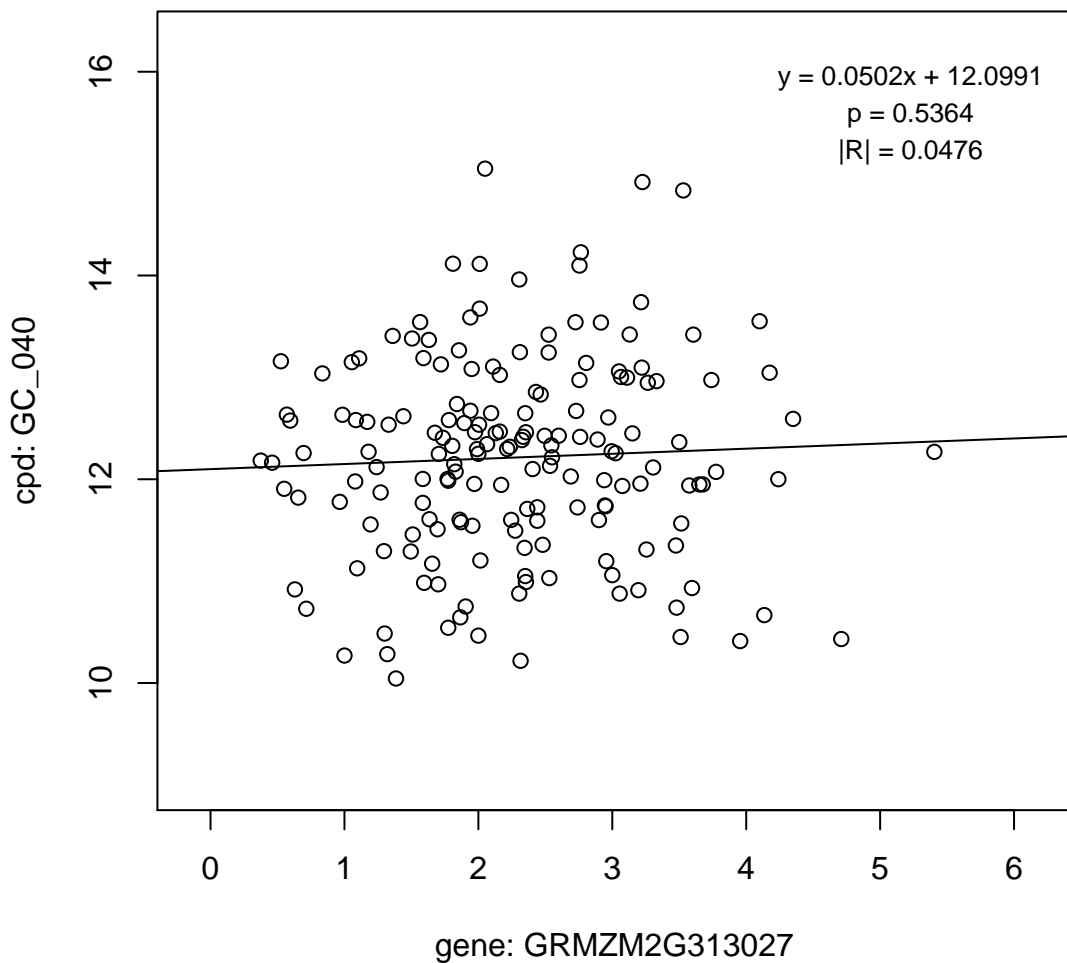
Normal



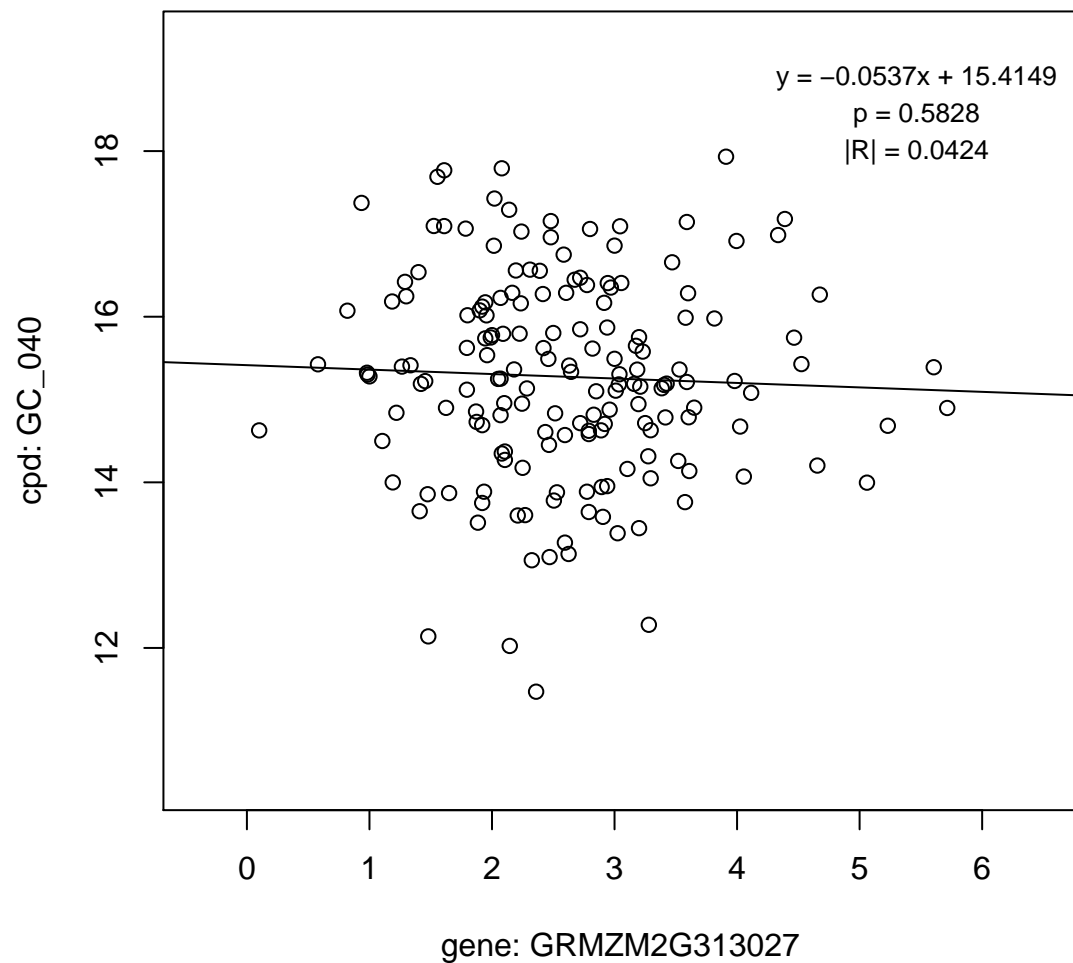
Drought



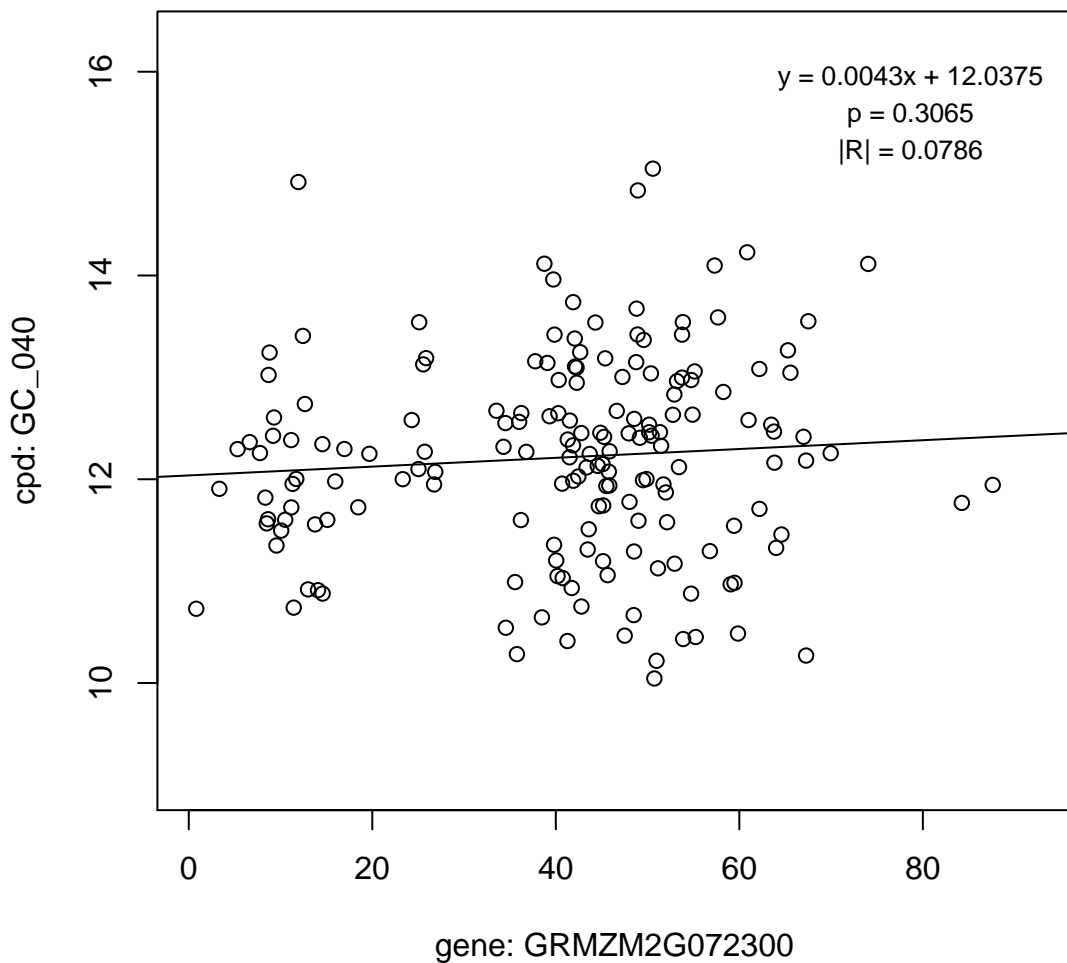
Normal



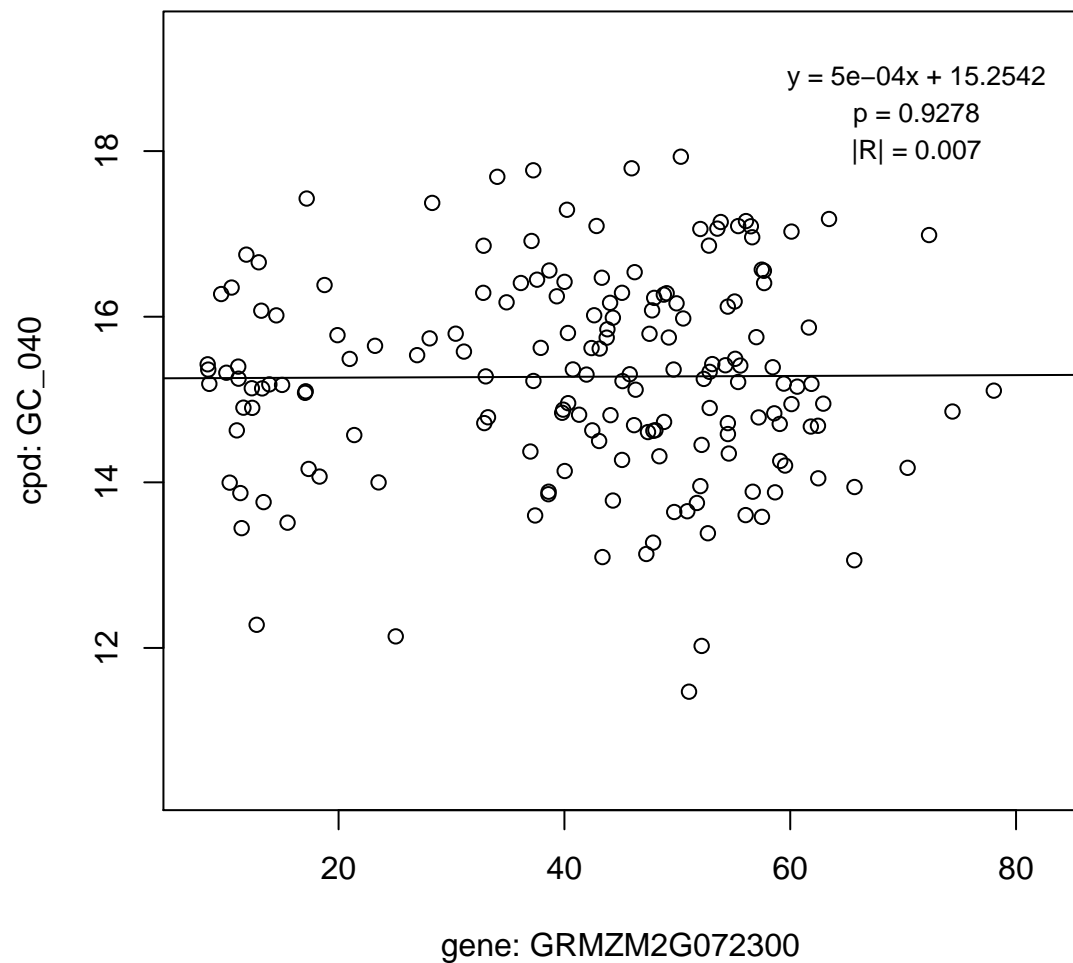
Drought



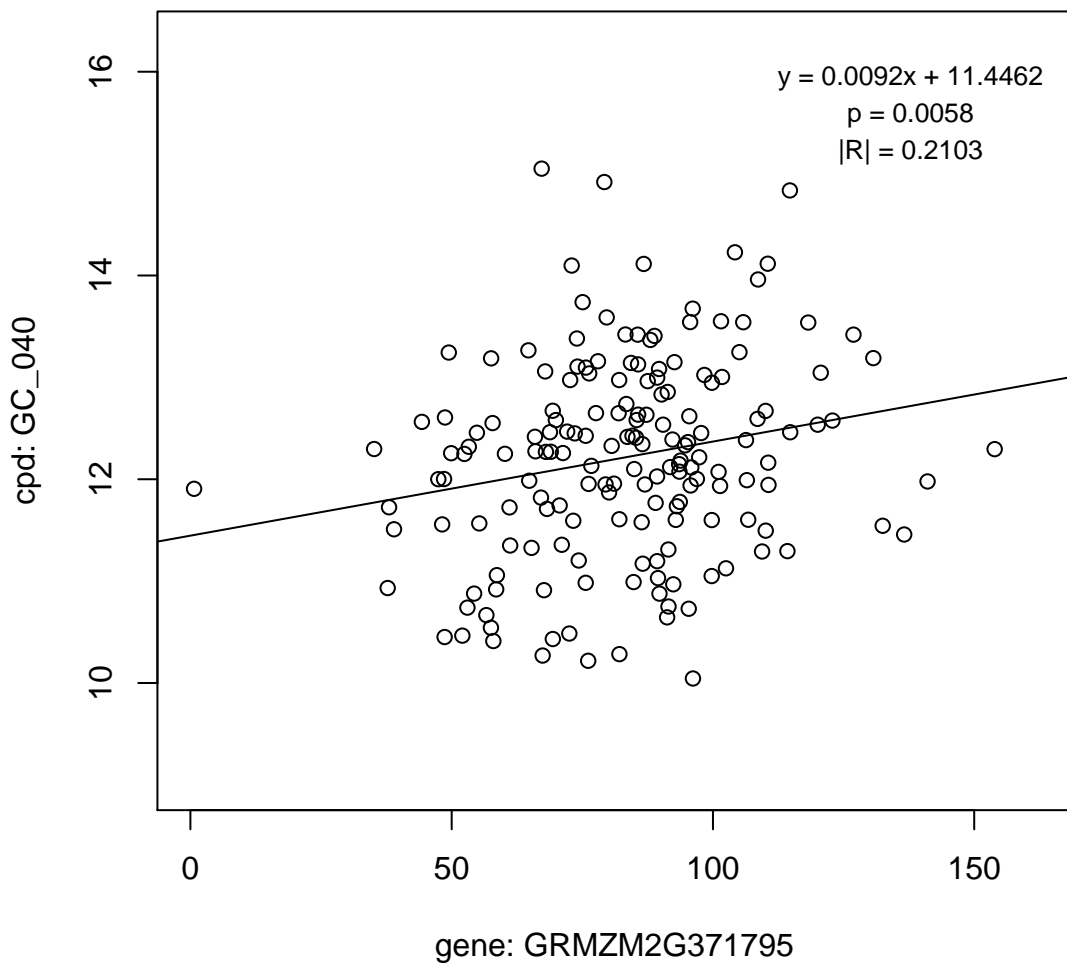
Normal



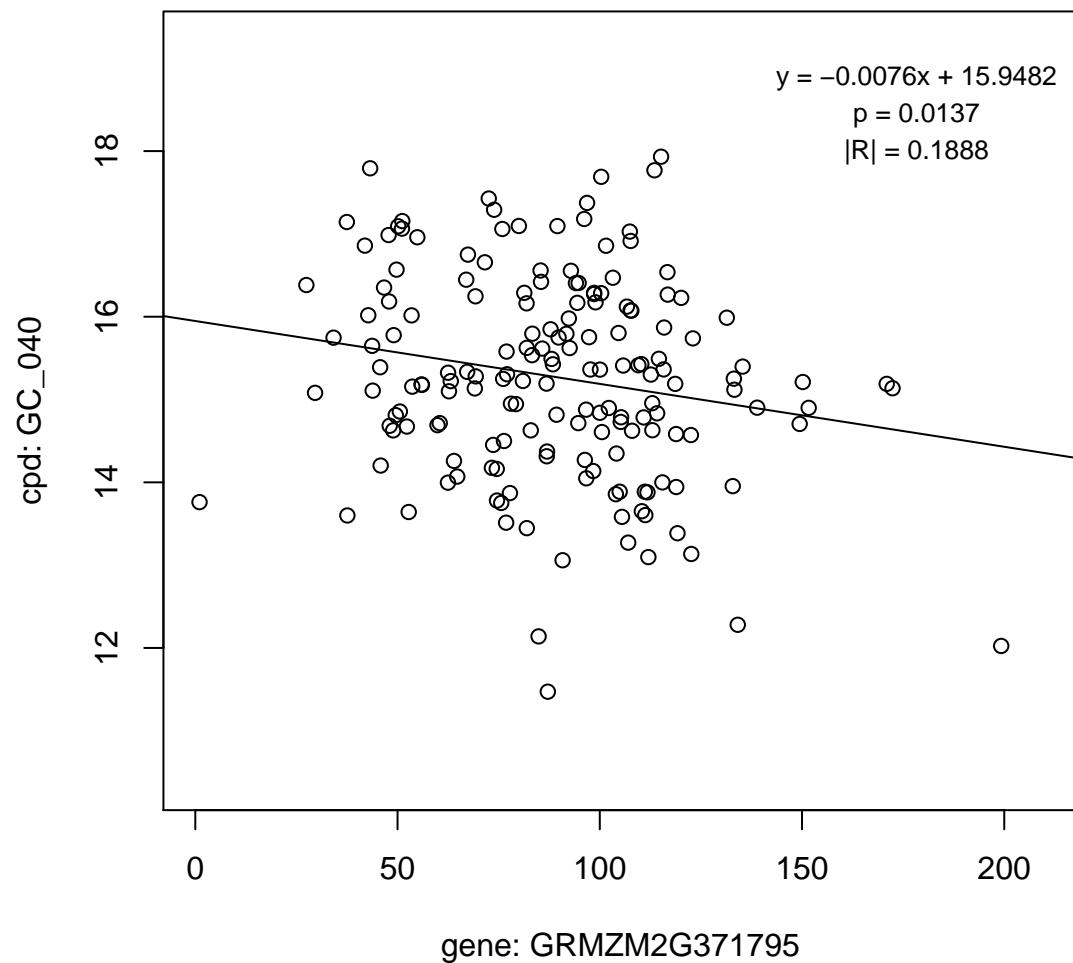
Drought



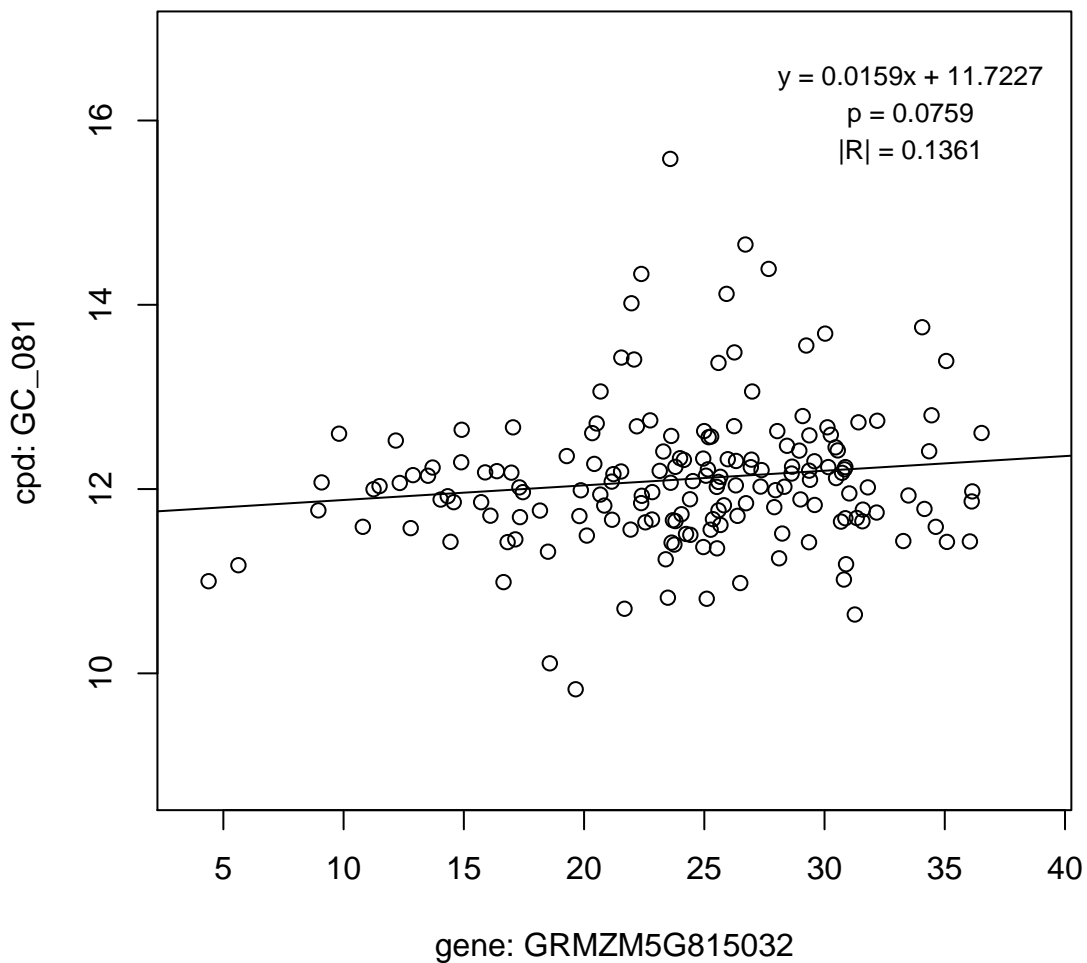
Normal



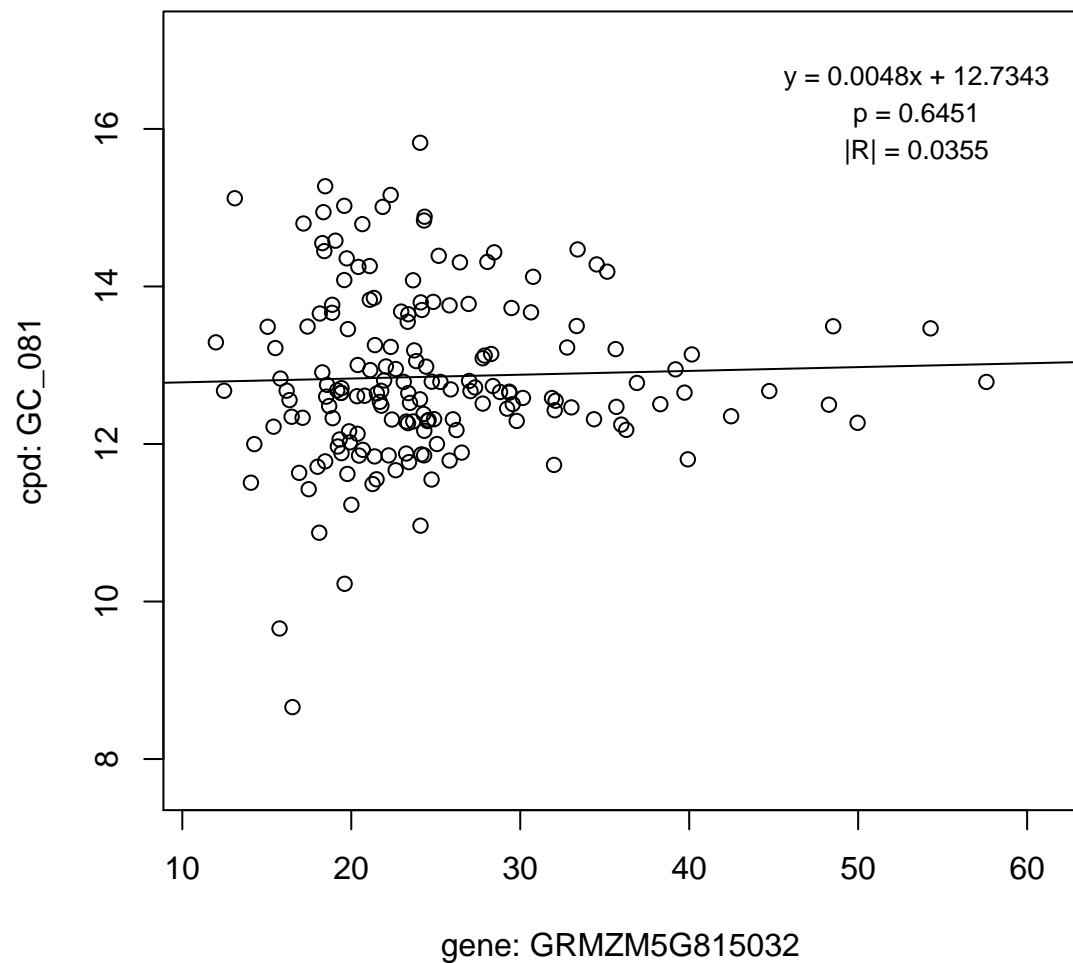
Drought



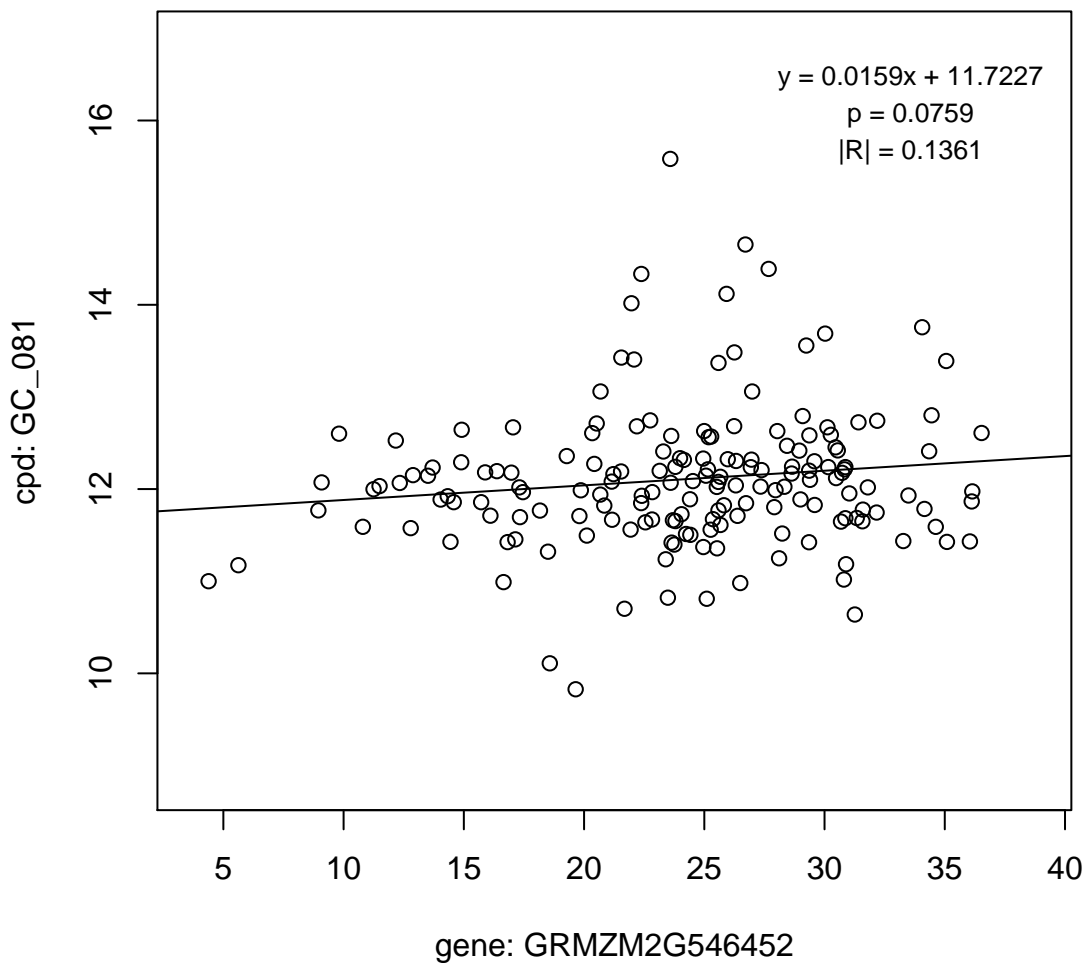
Normal



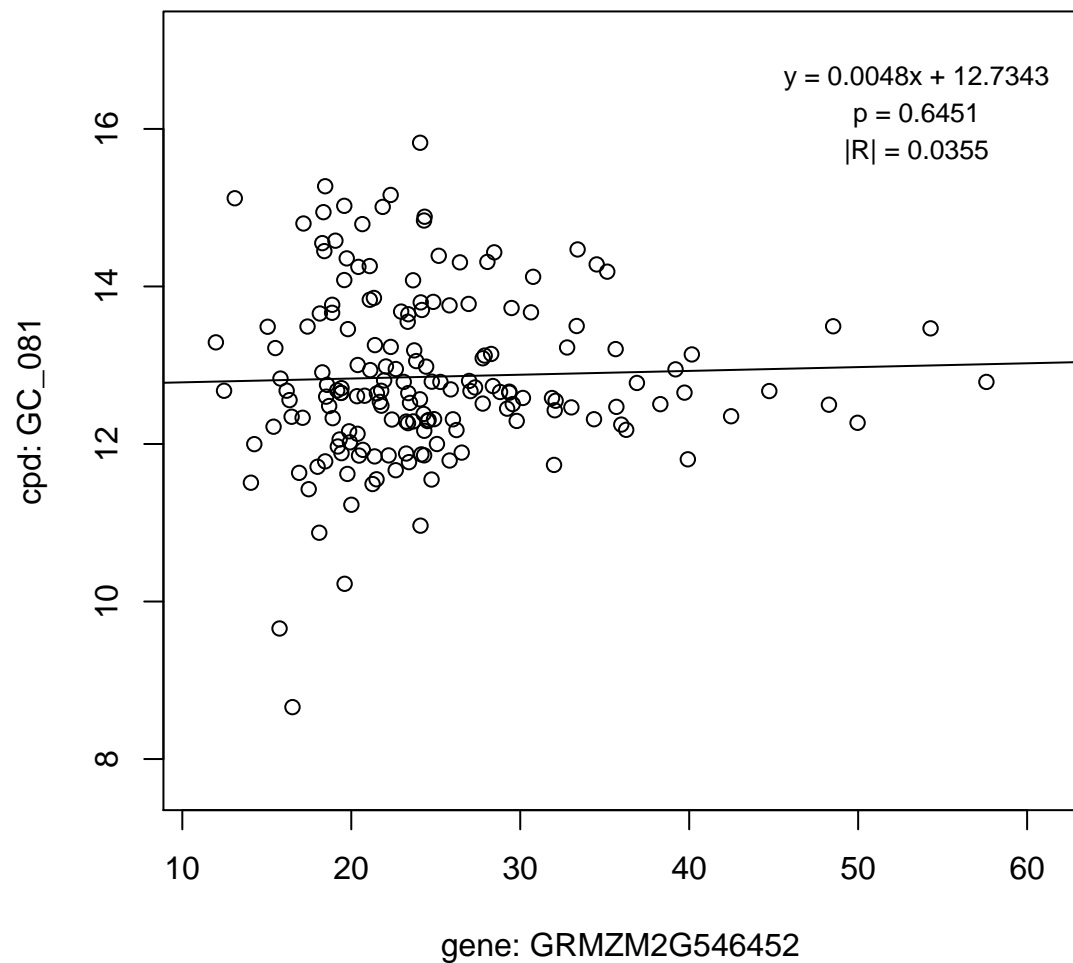
Drought



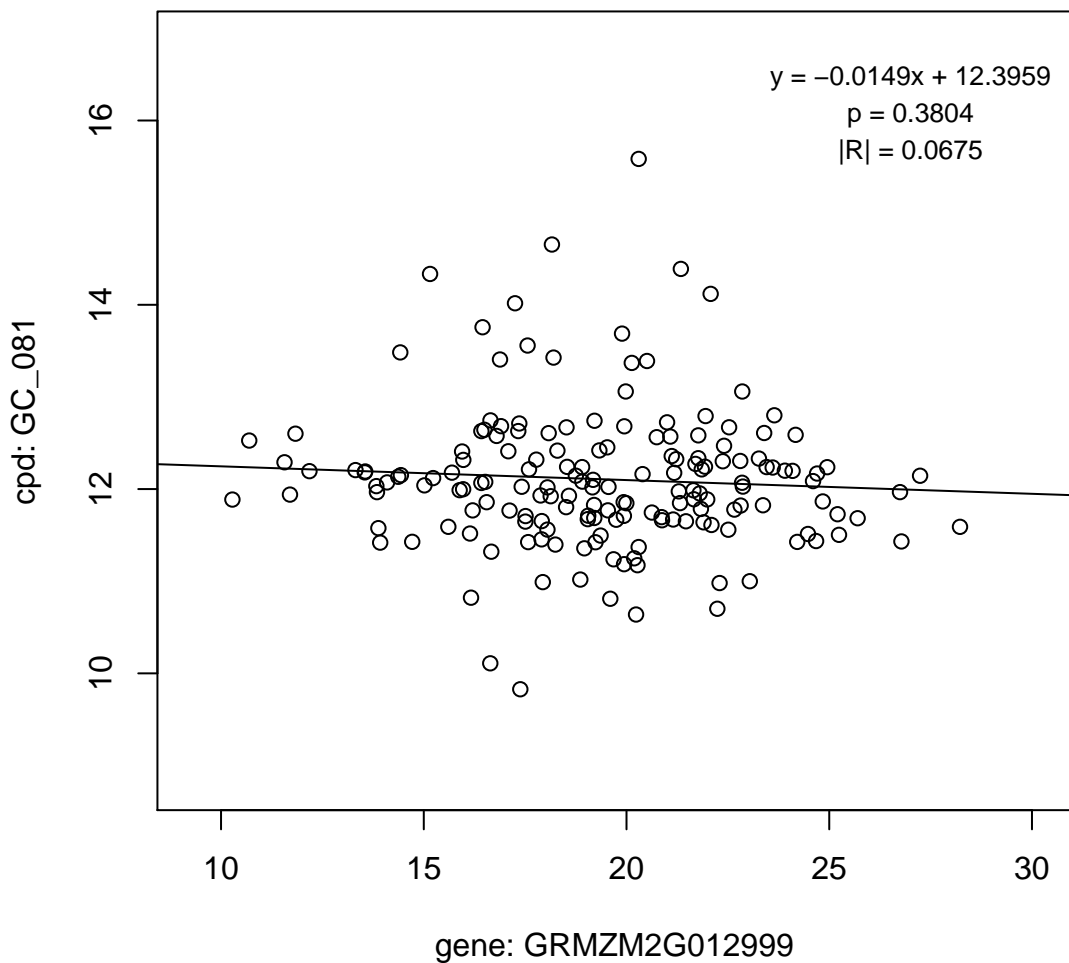
Normal



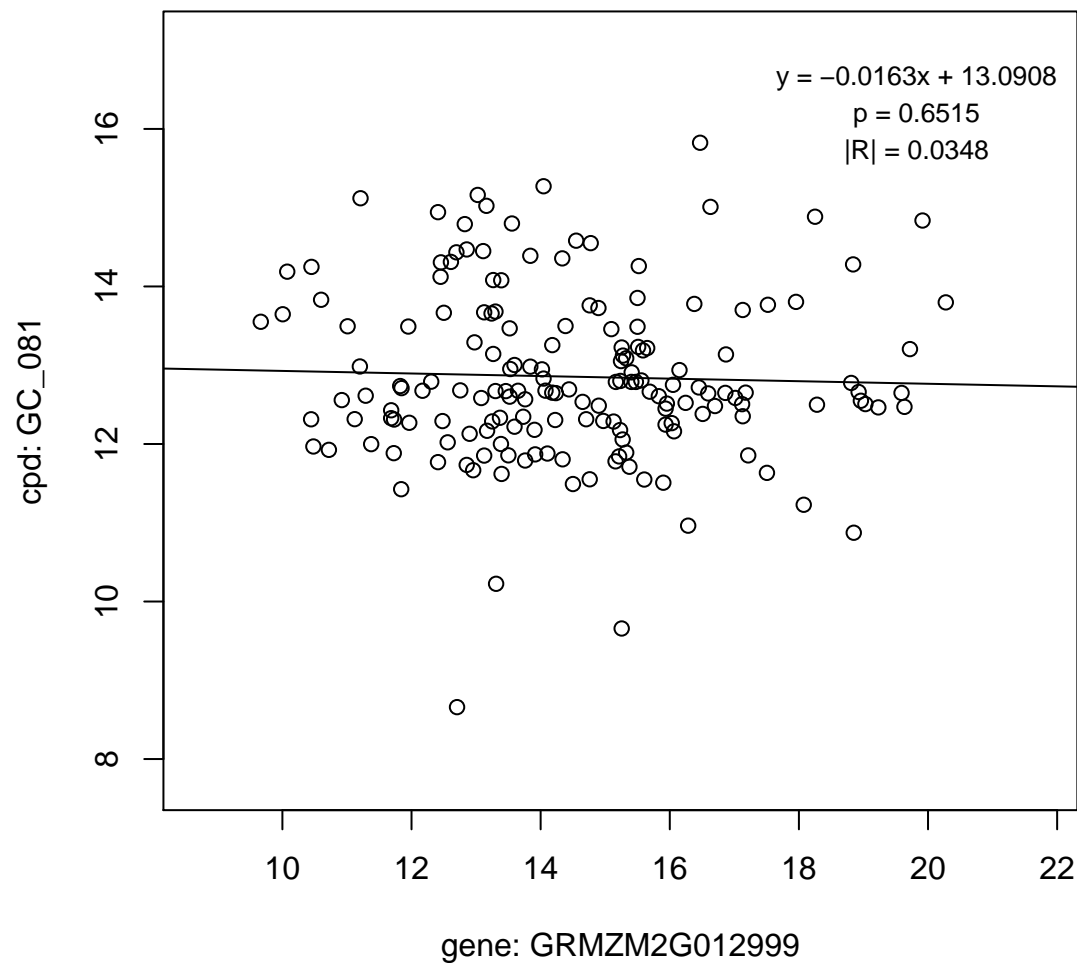
Drought



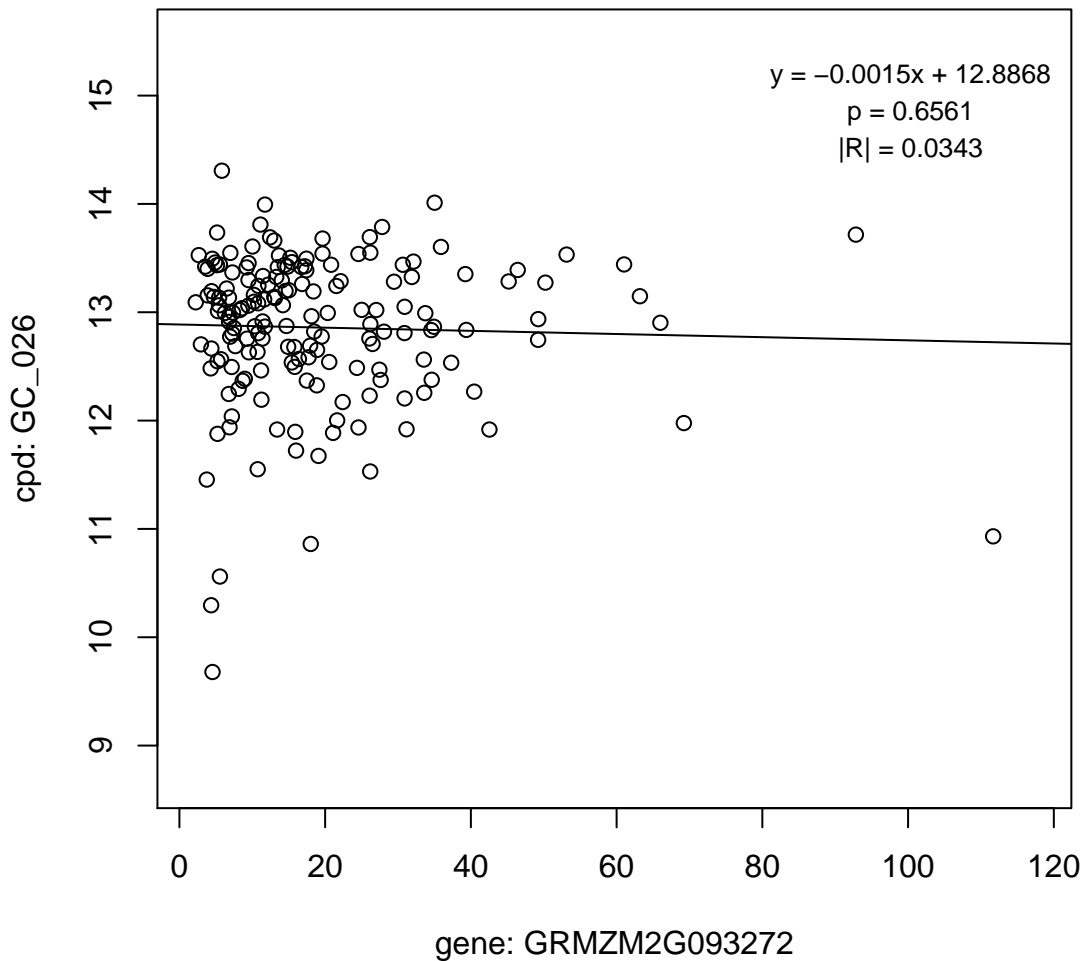
Normal



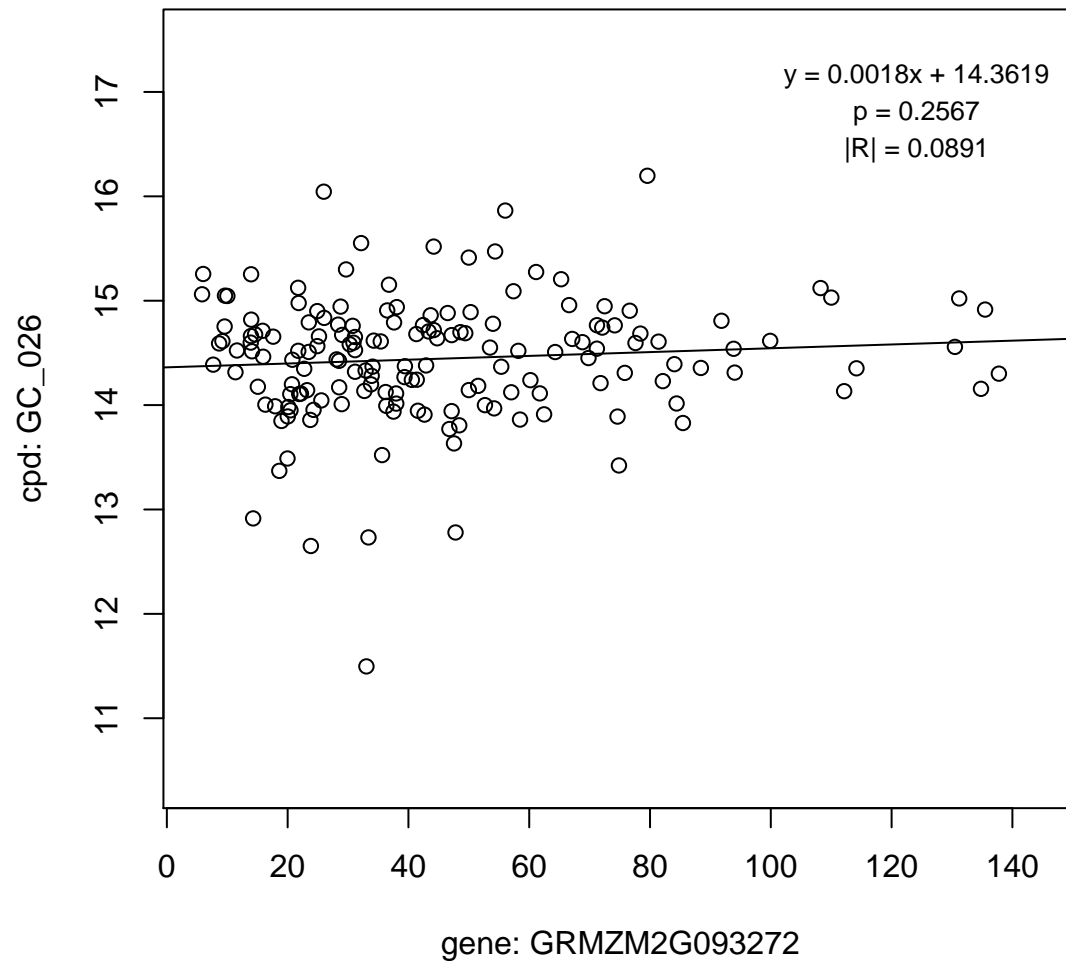
Drought



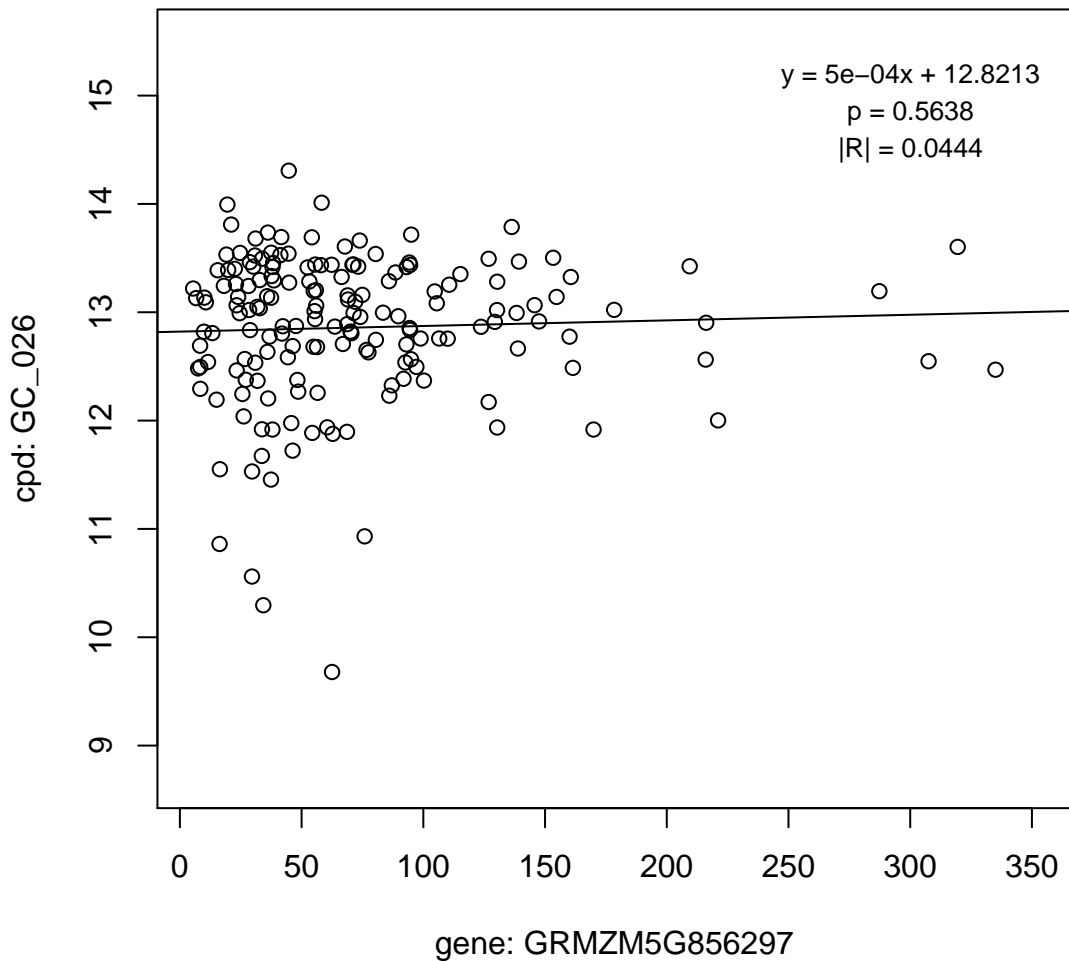
Normal



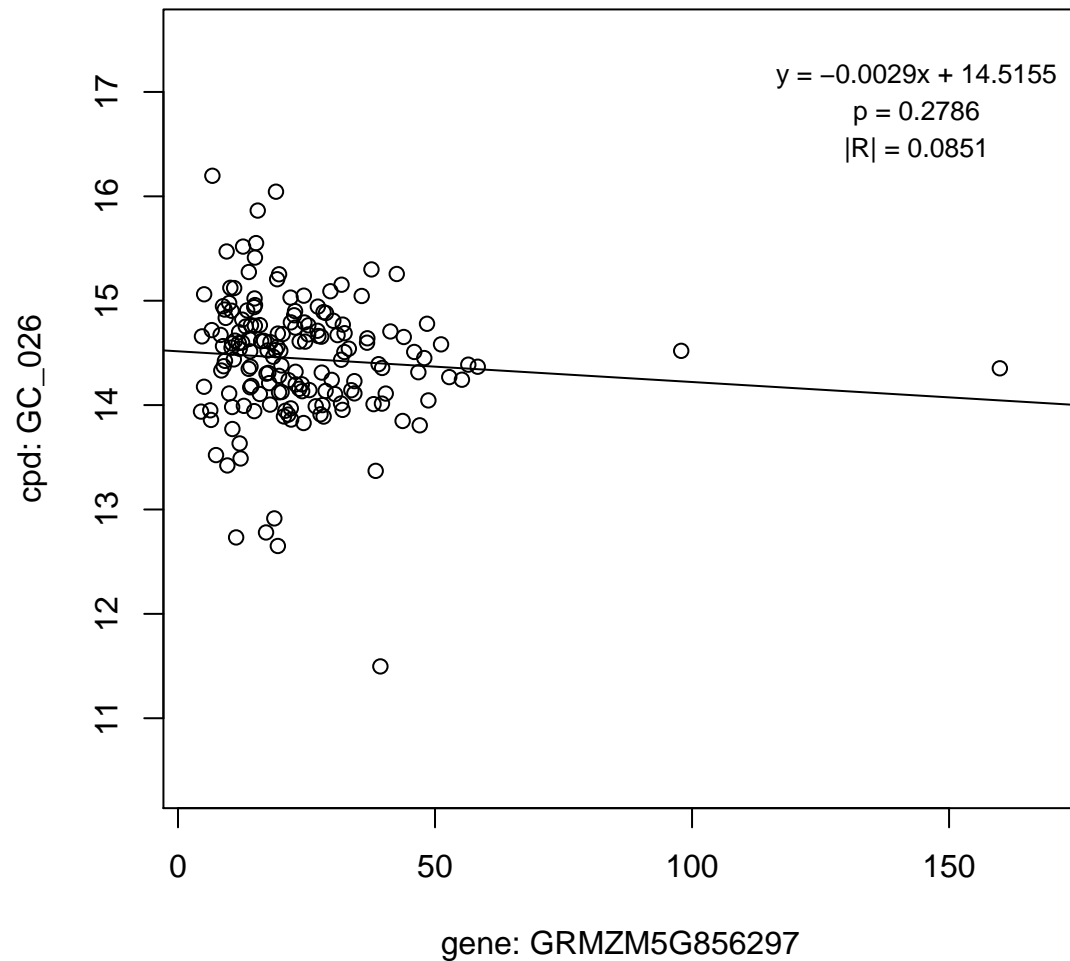
Drought



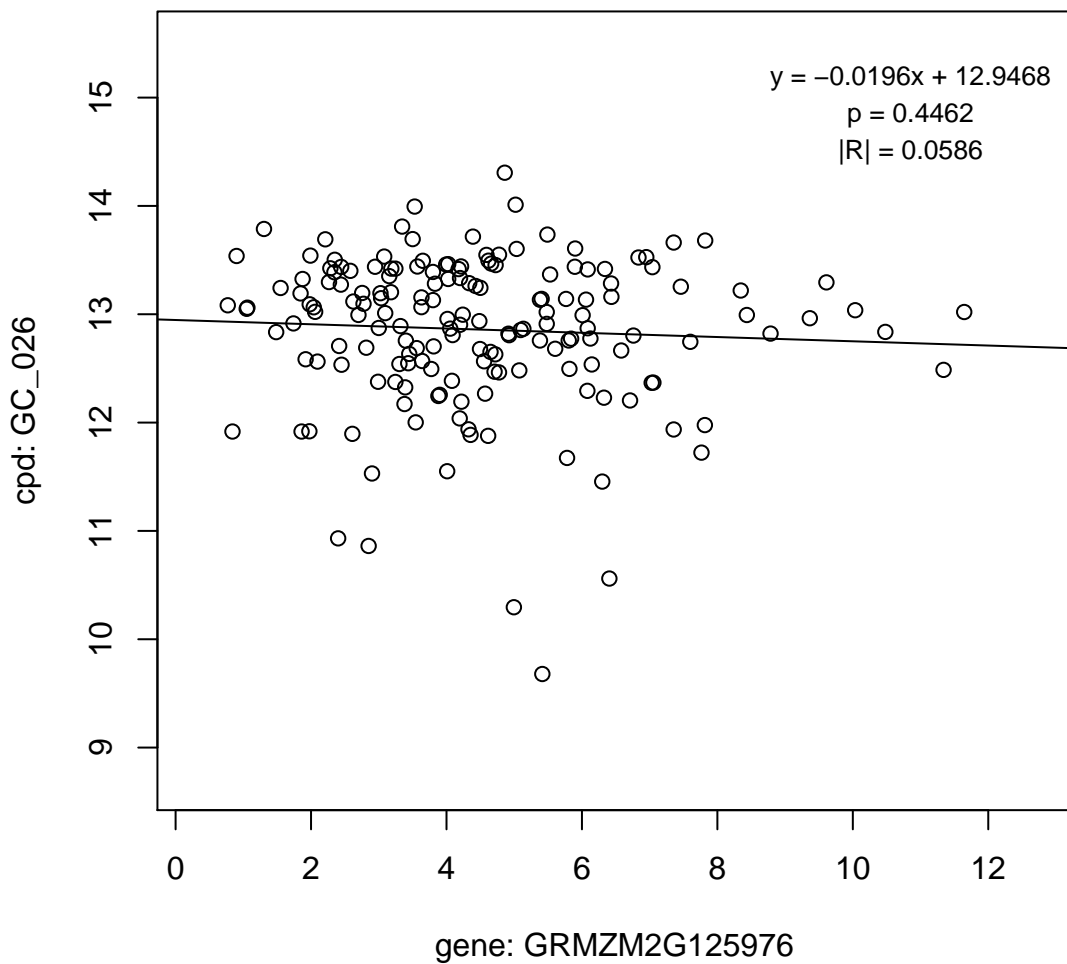
Normal



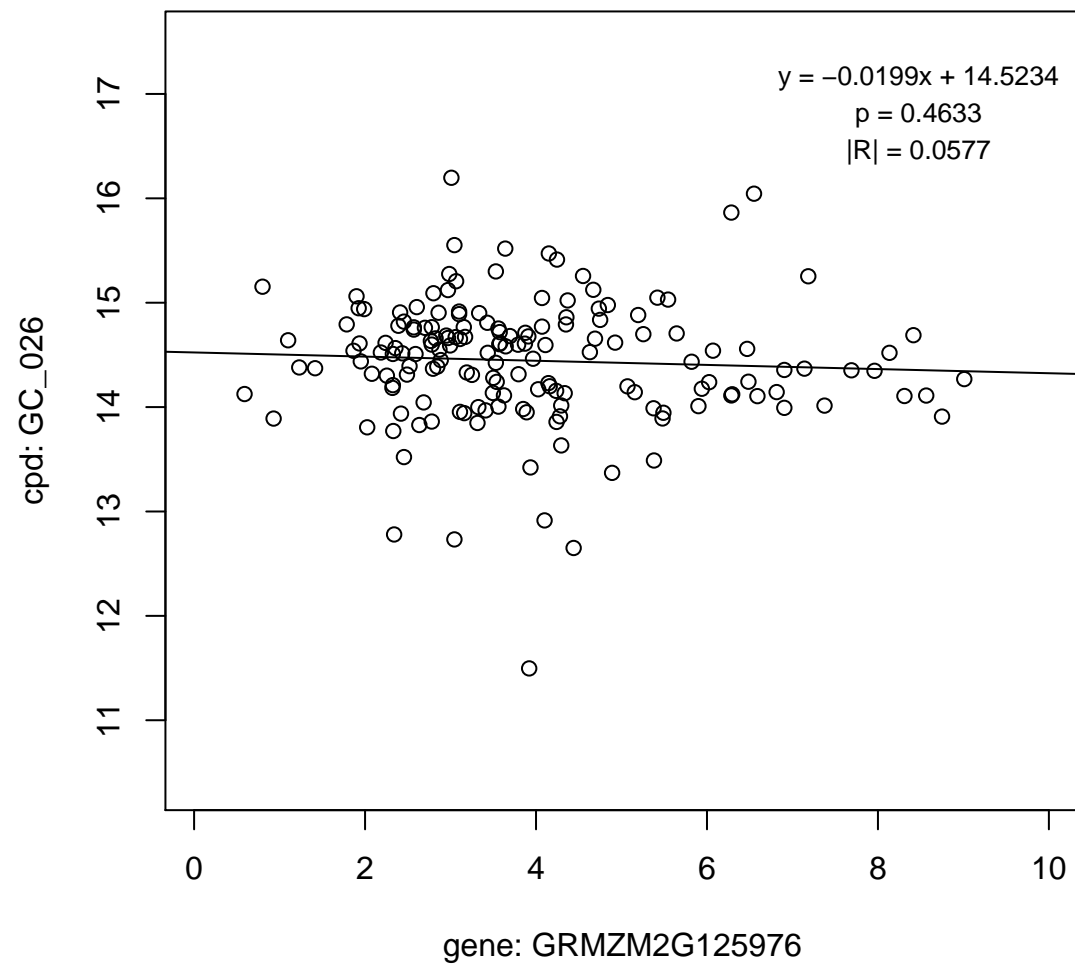
Drought



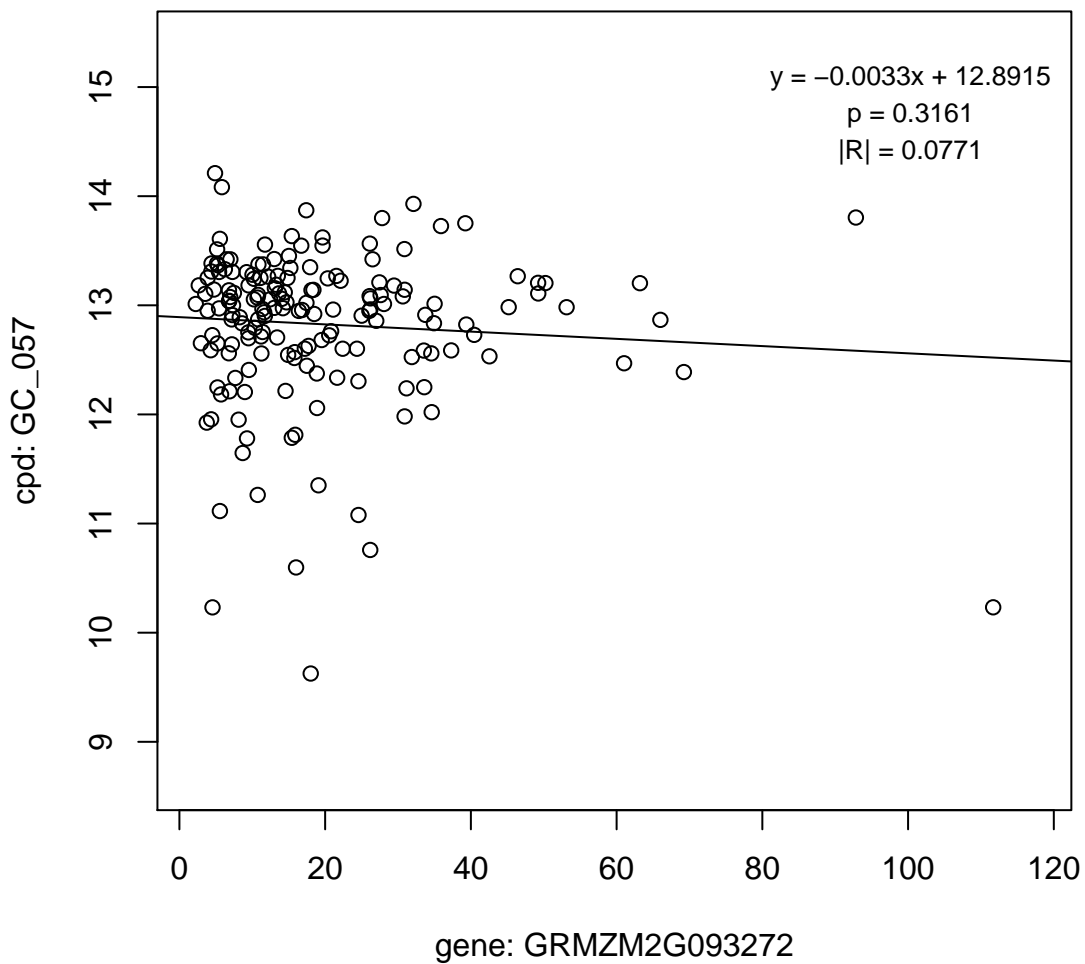
Normal



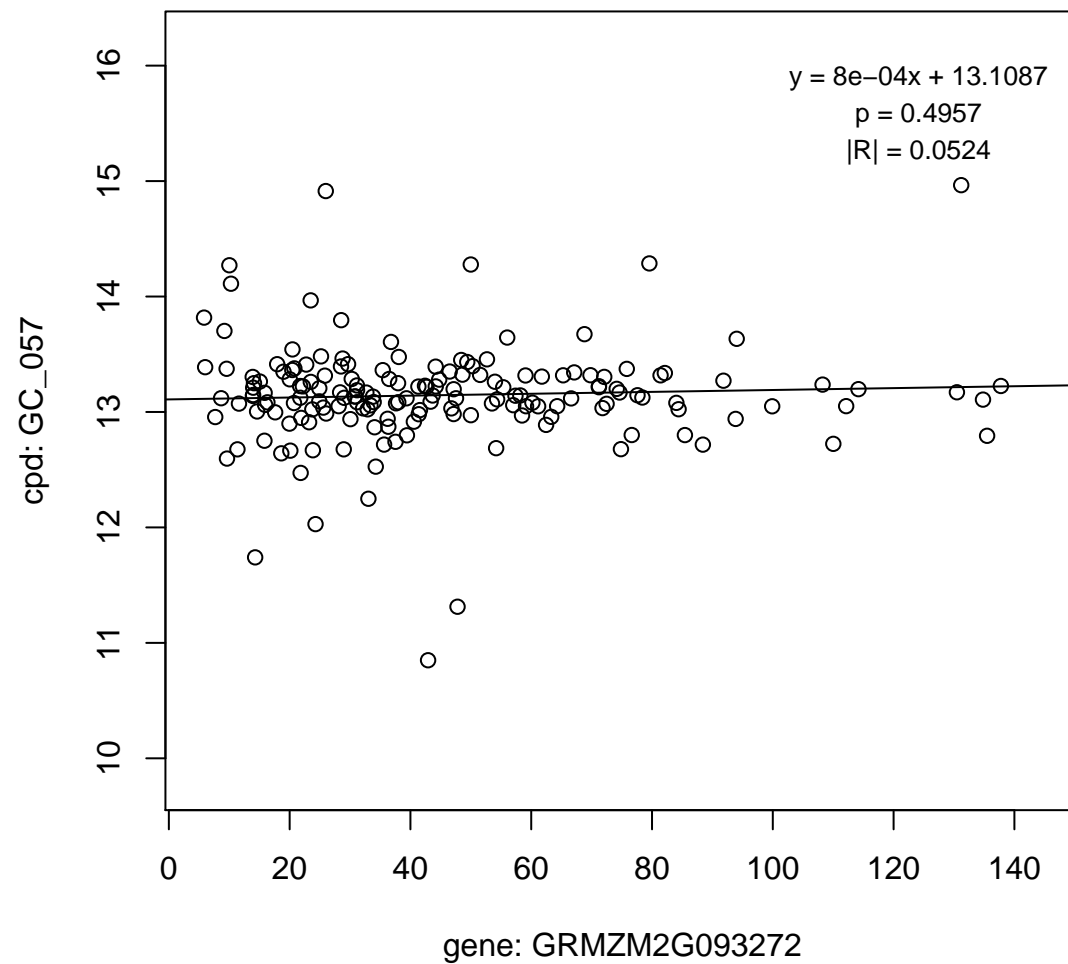
Drought



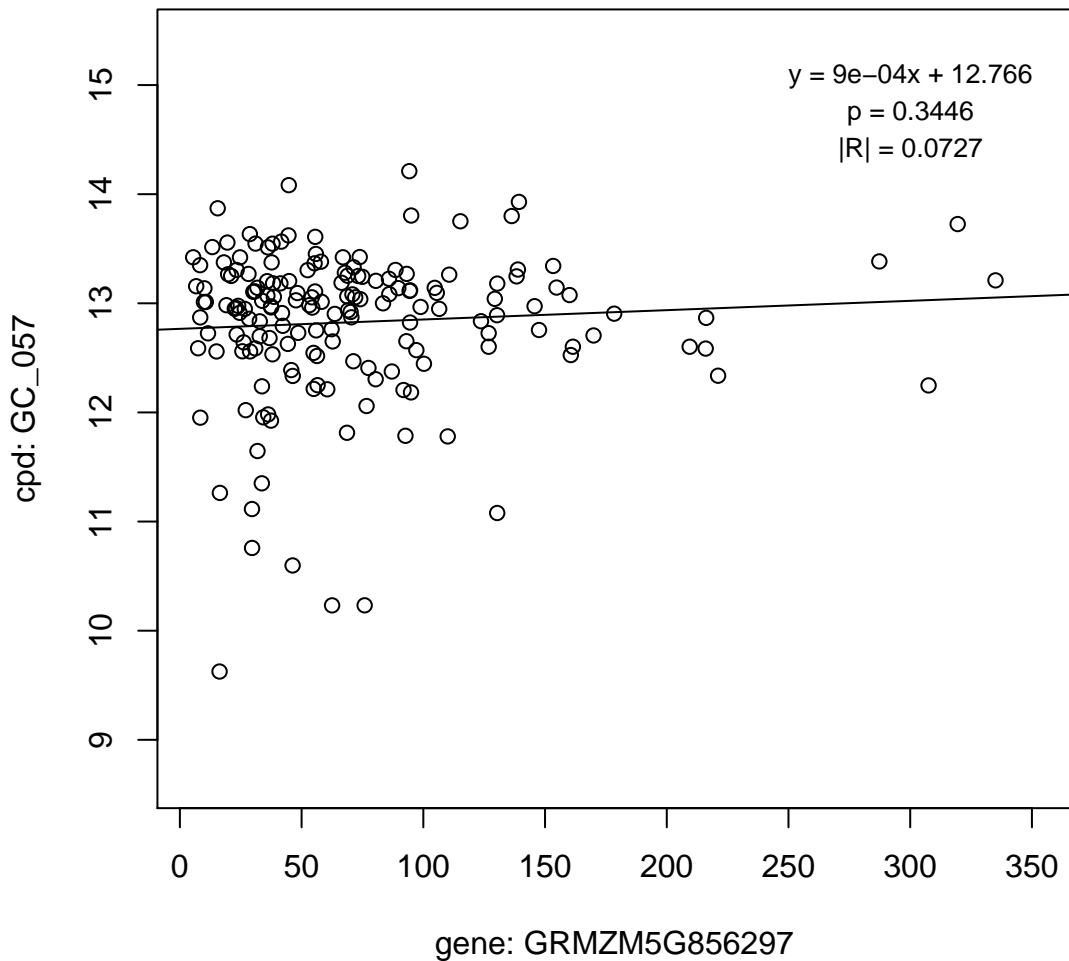
Normal



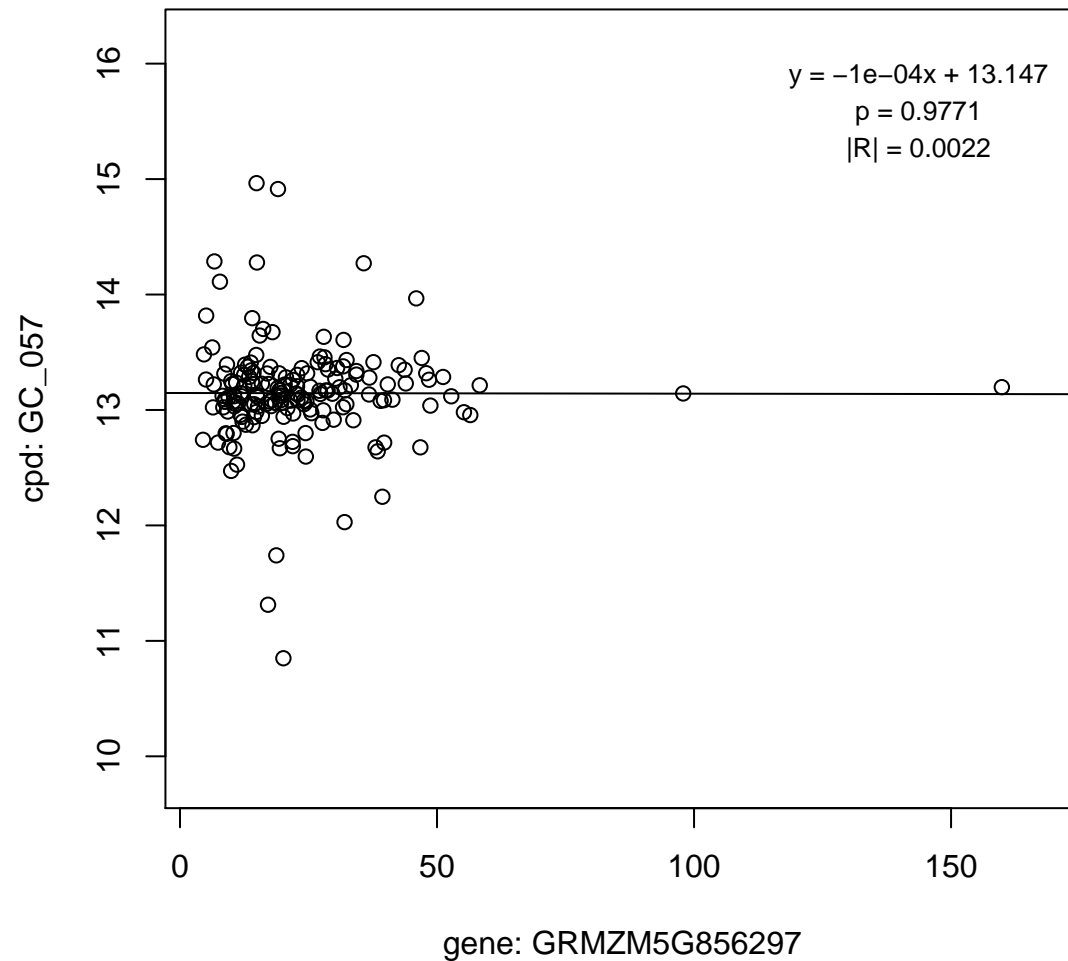
Drought



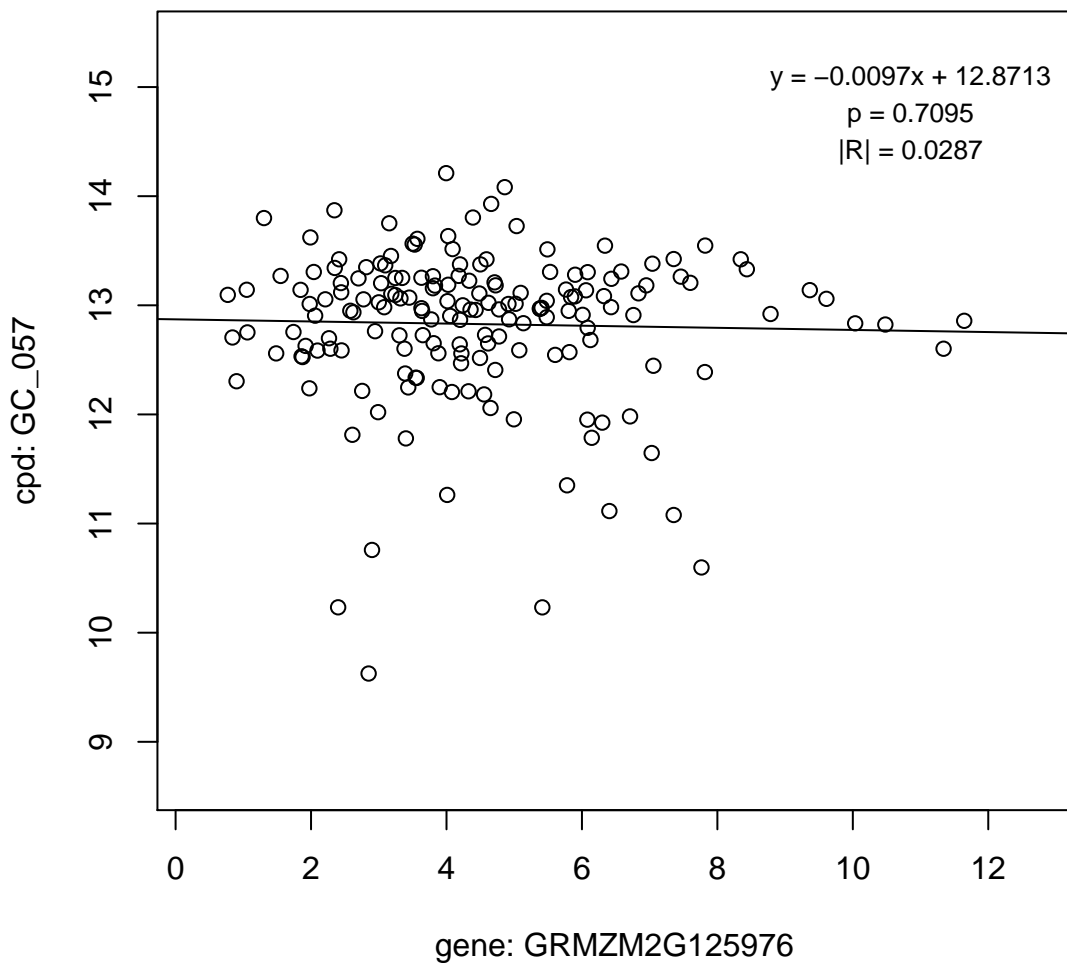
Normal



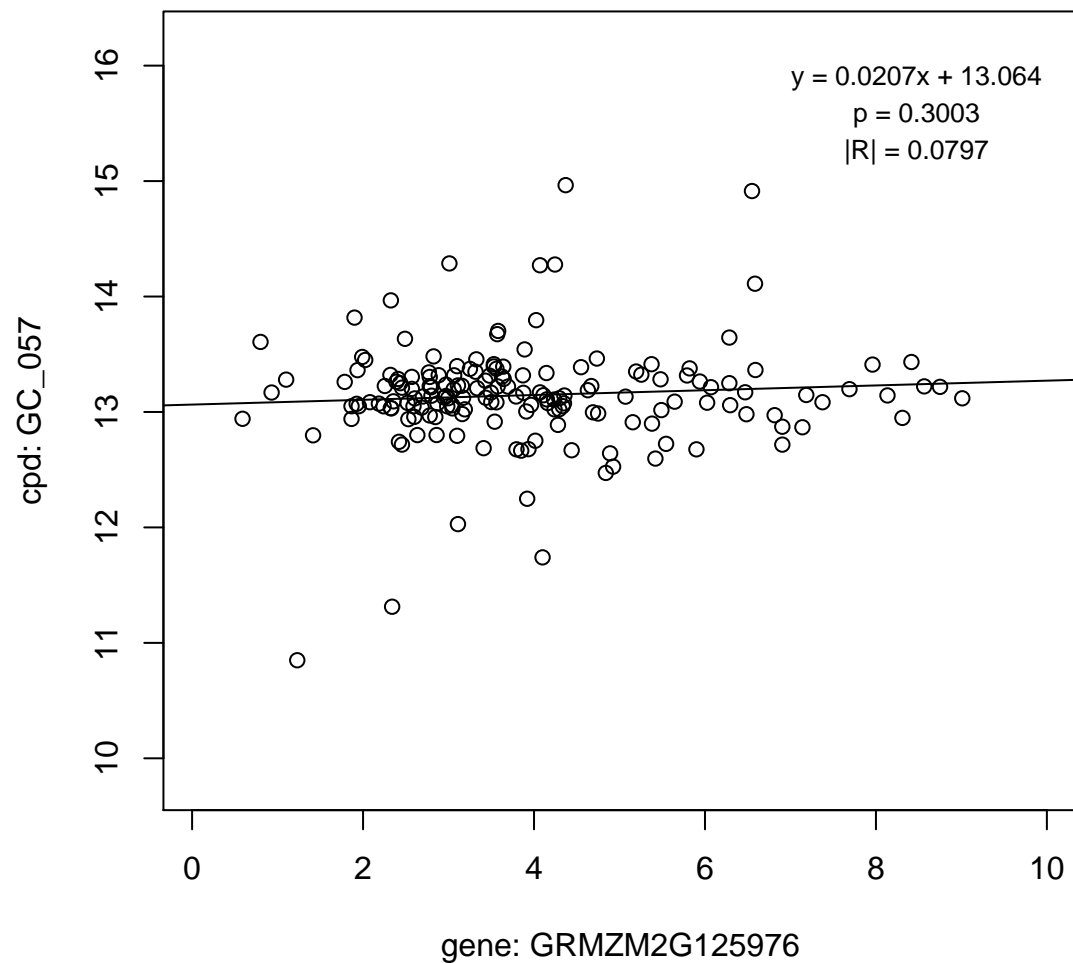
Drought



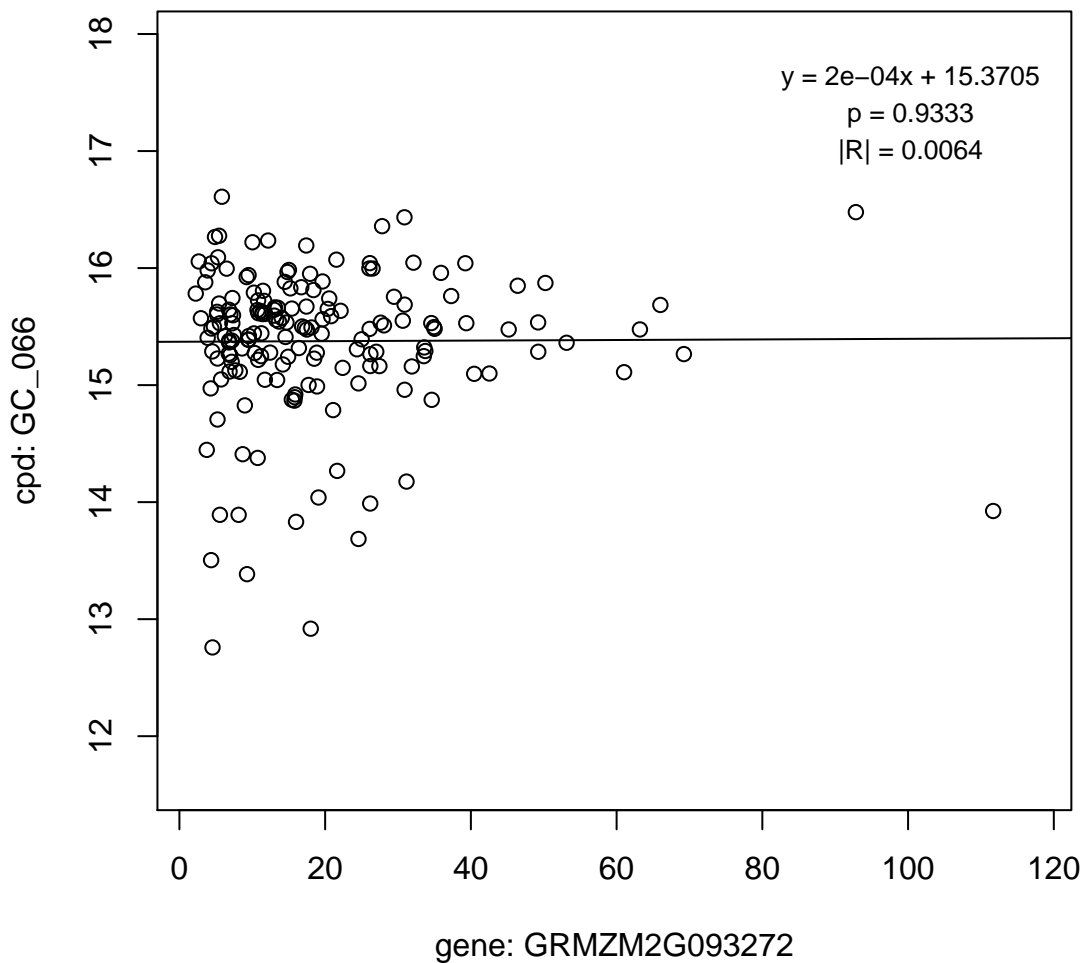
Normal



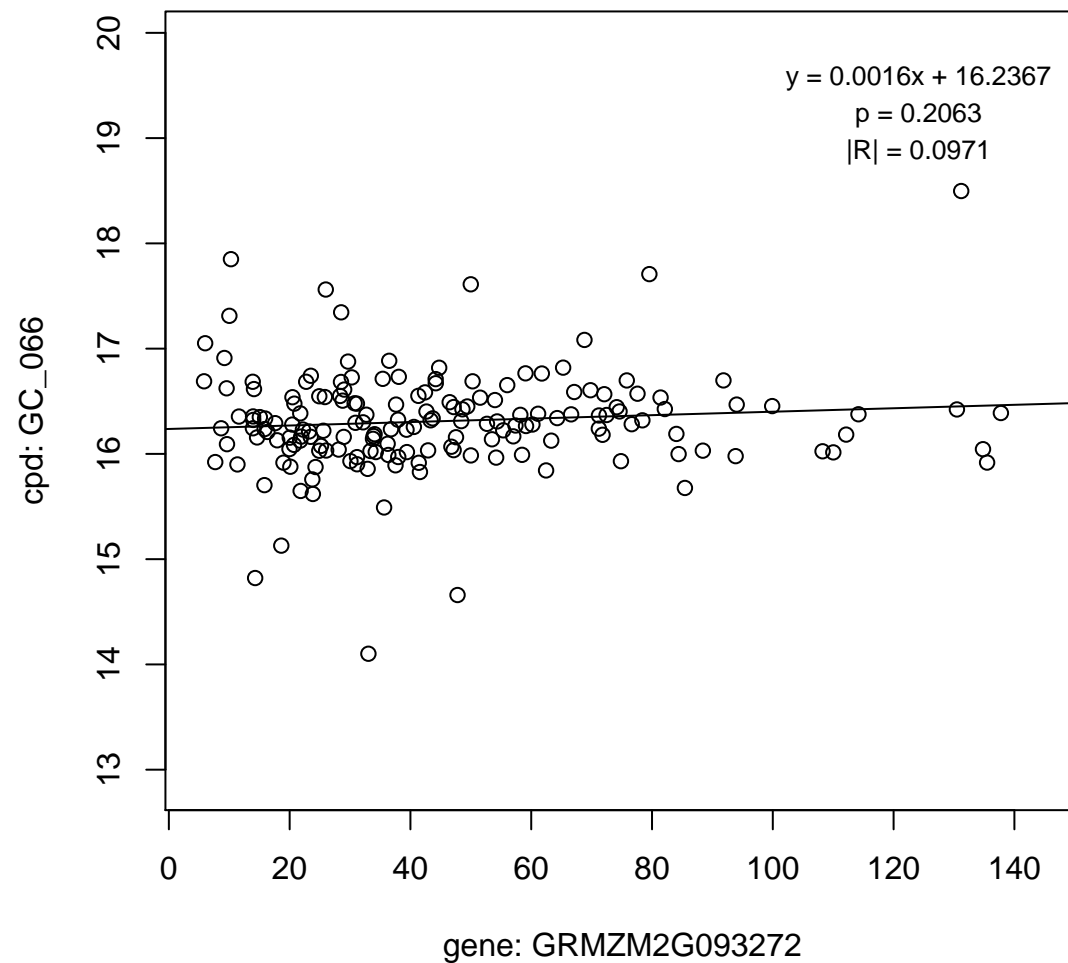
Drought



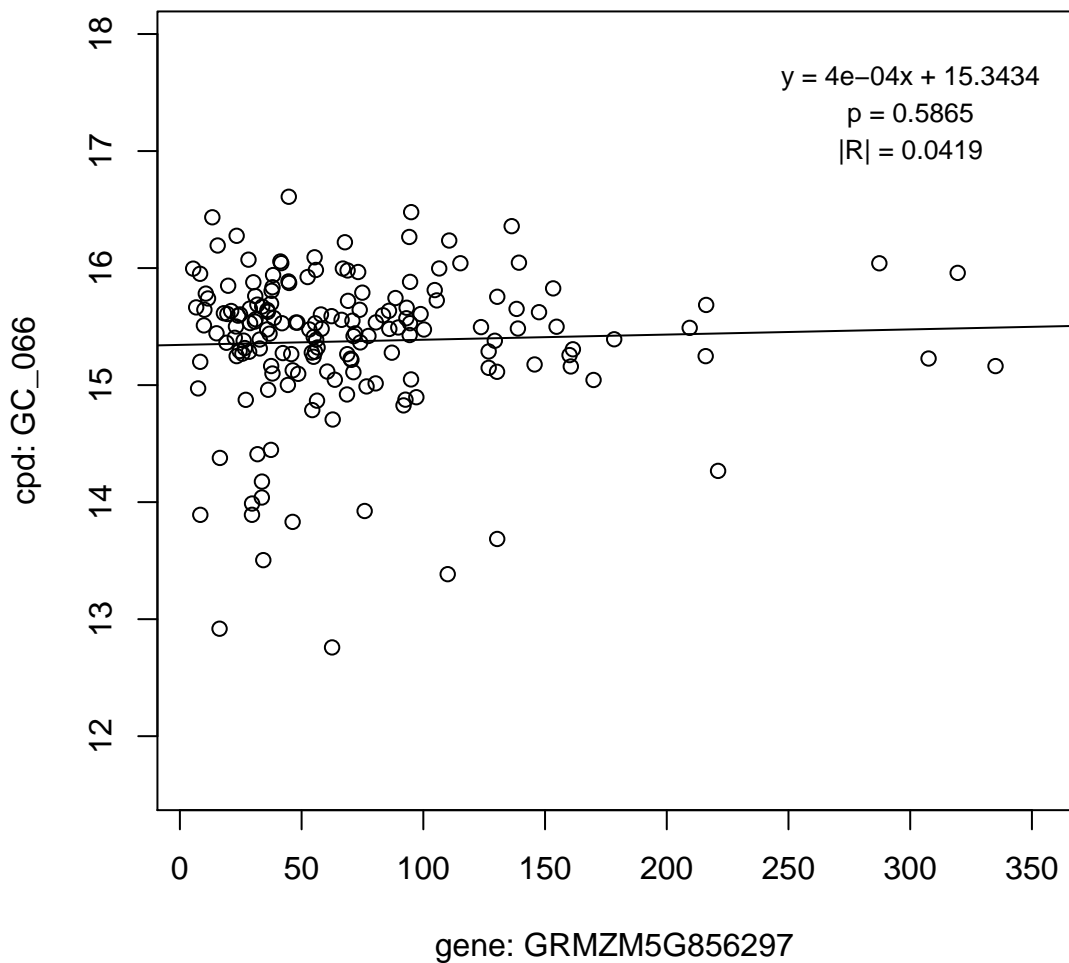
Normal



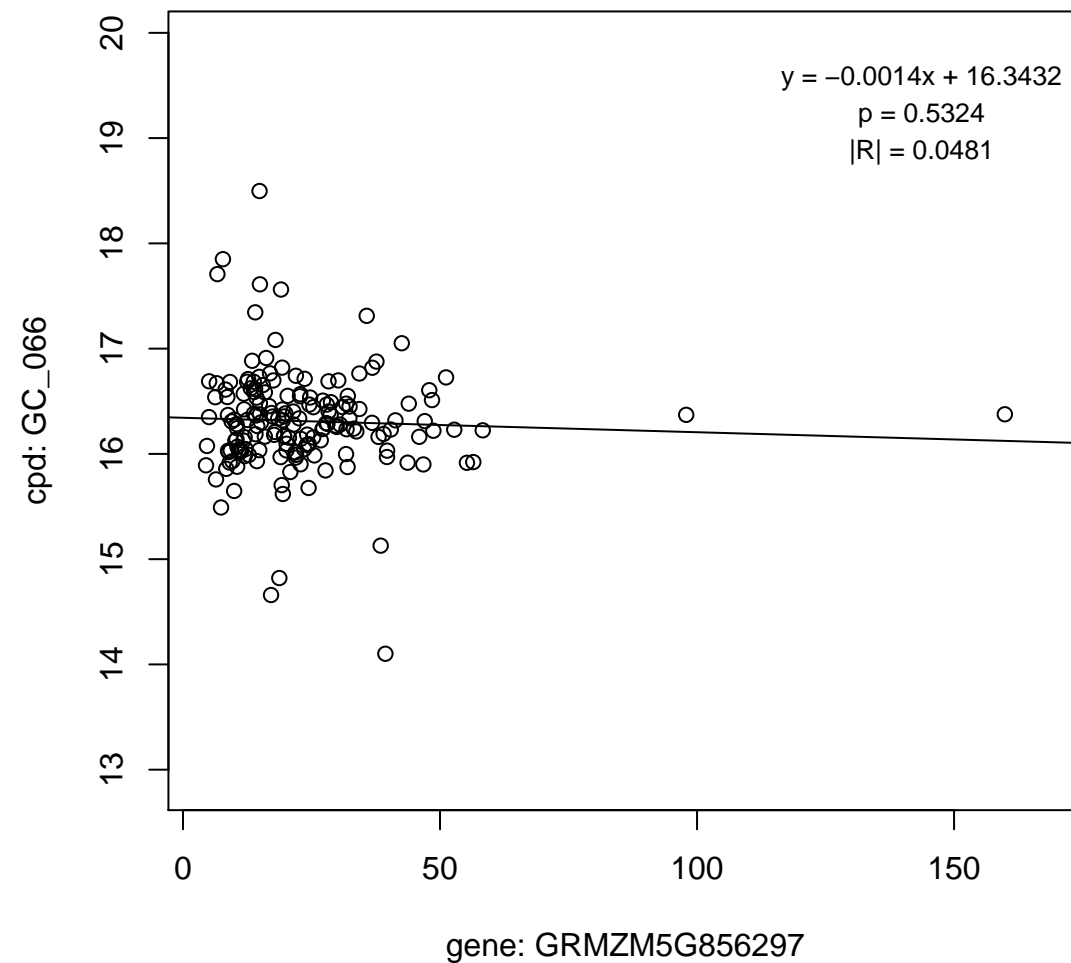
Drought



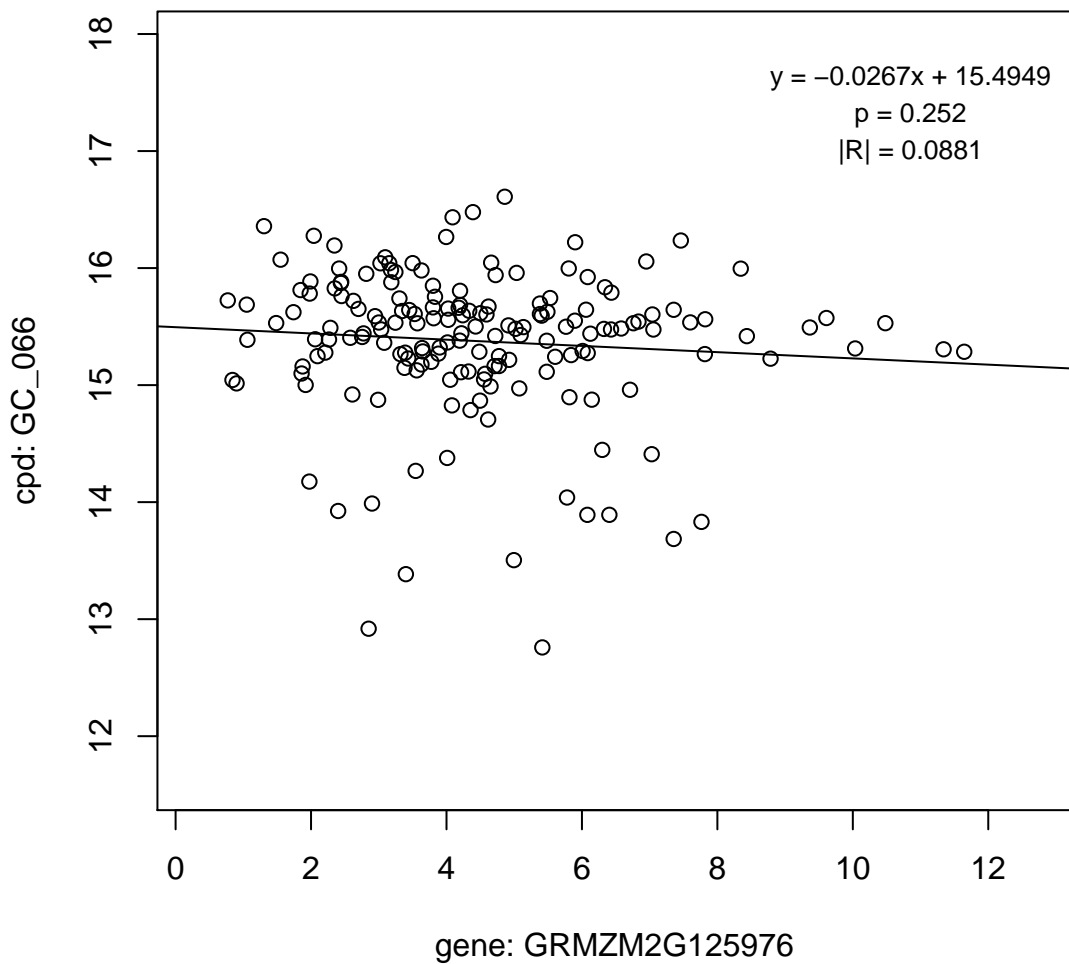
Normal



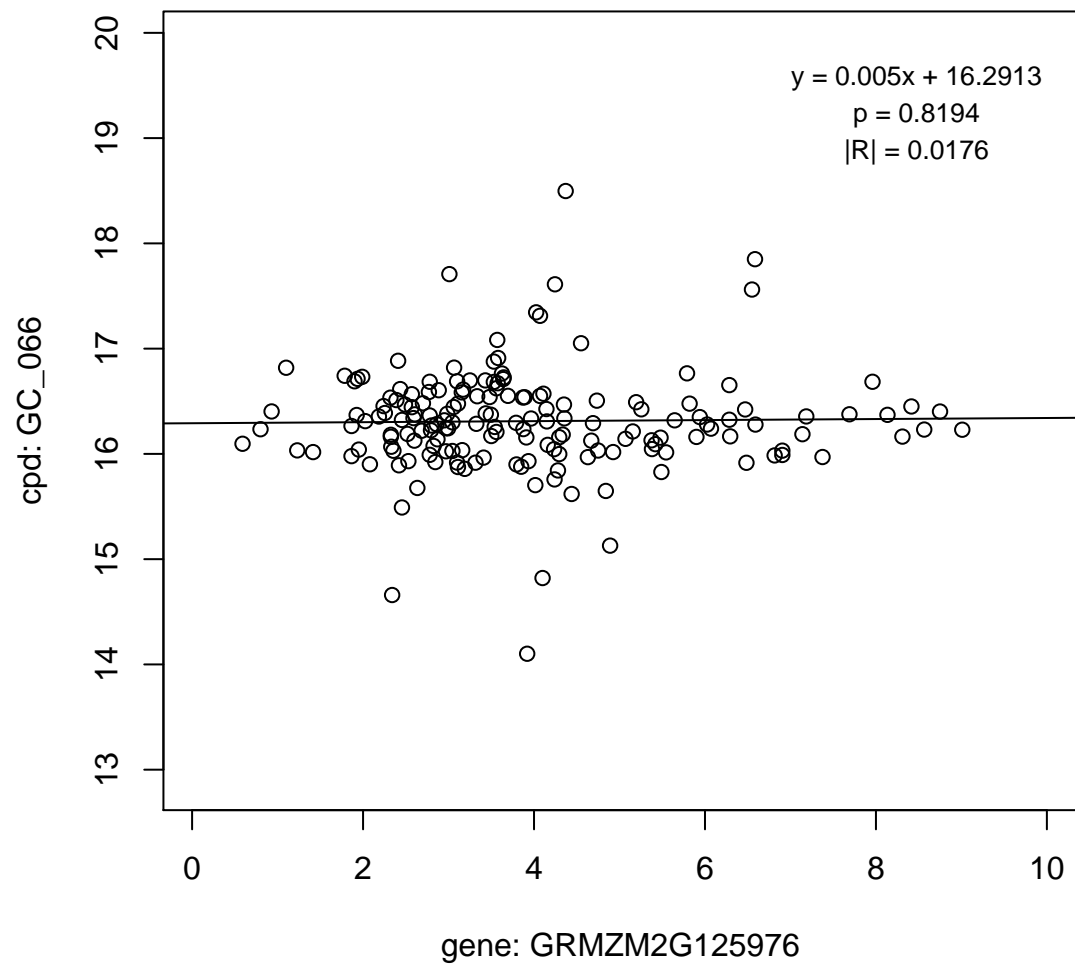
Drought



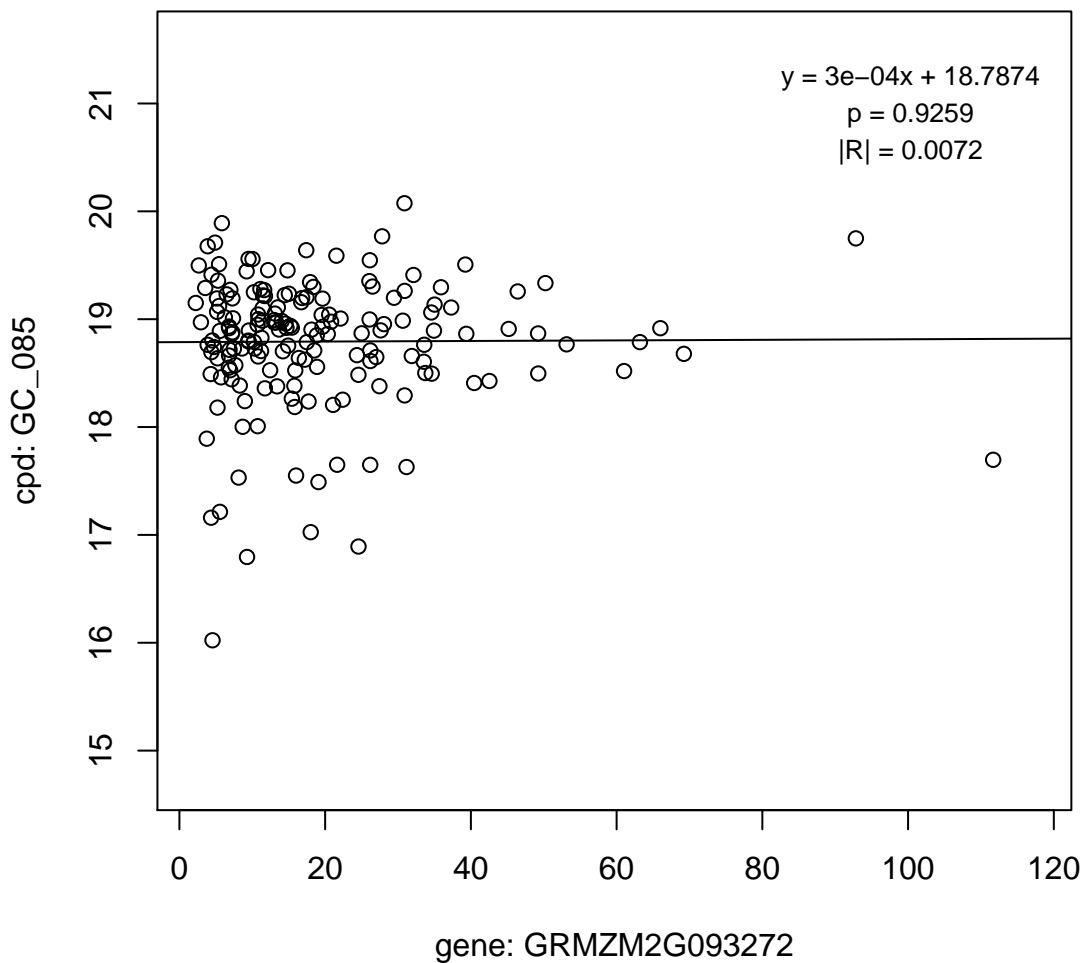
Normal



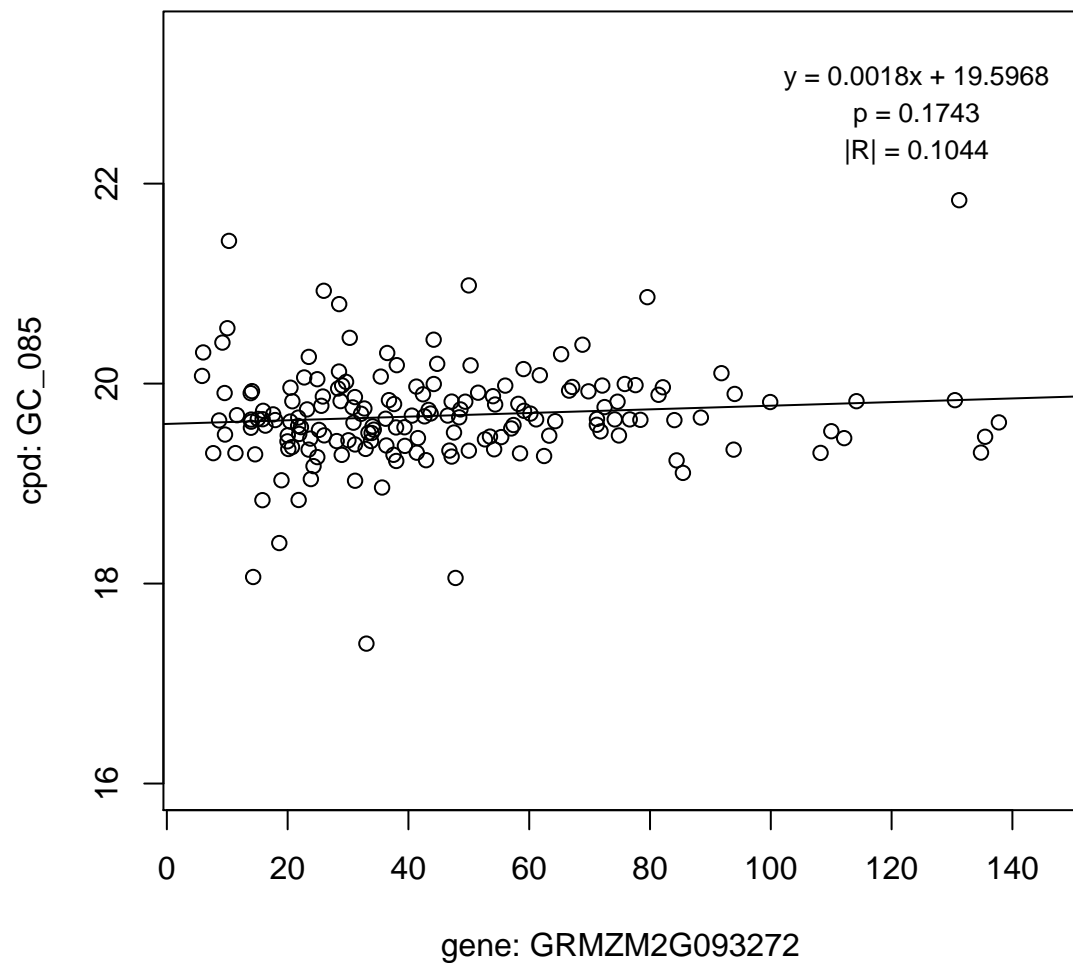
Drought



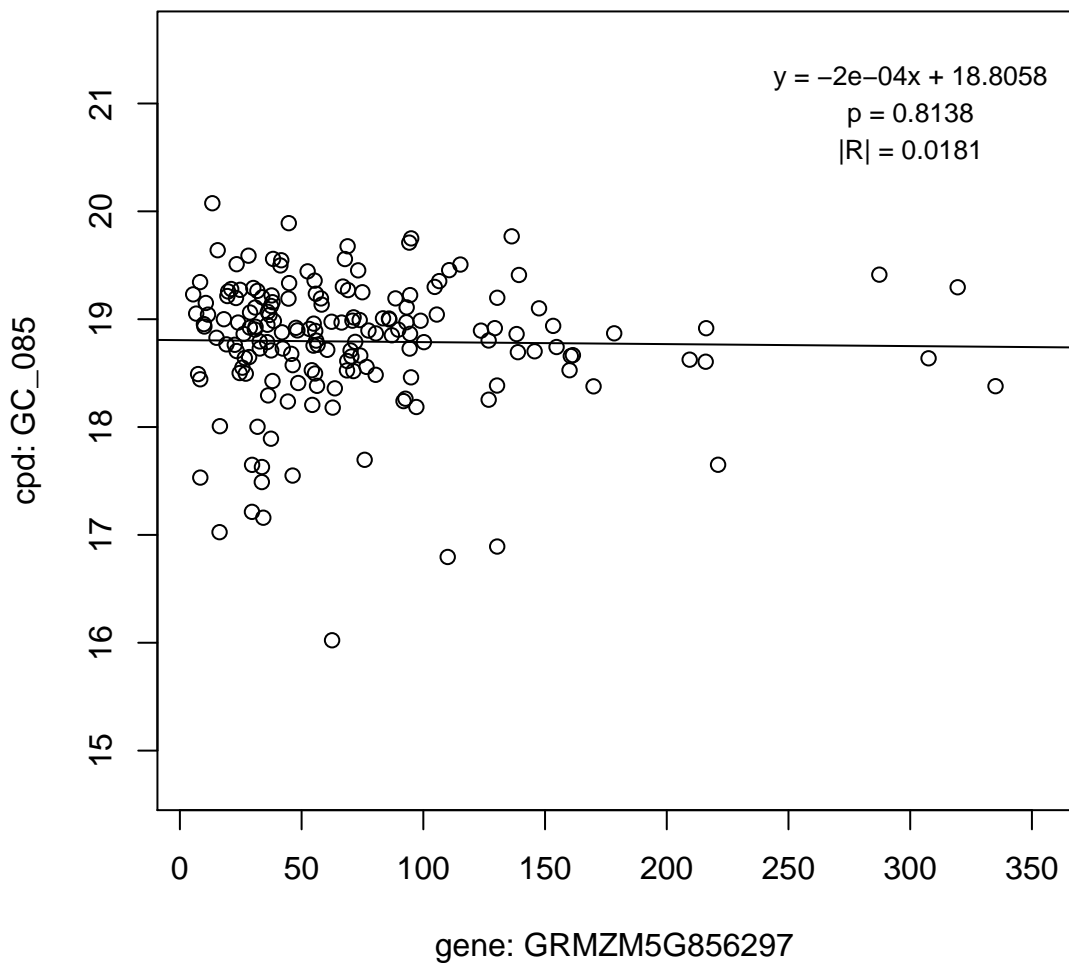
Normal



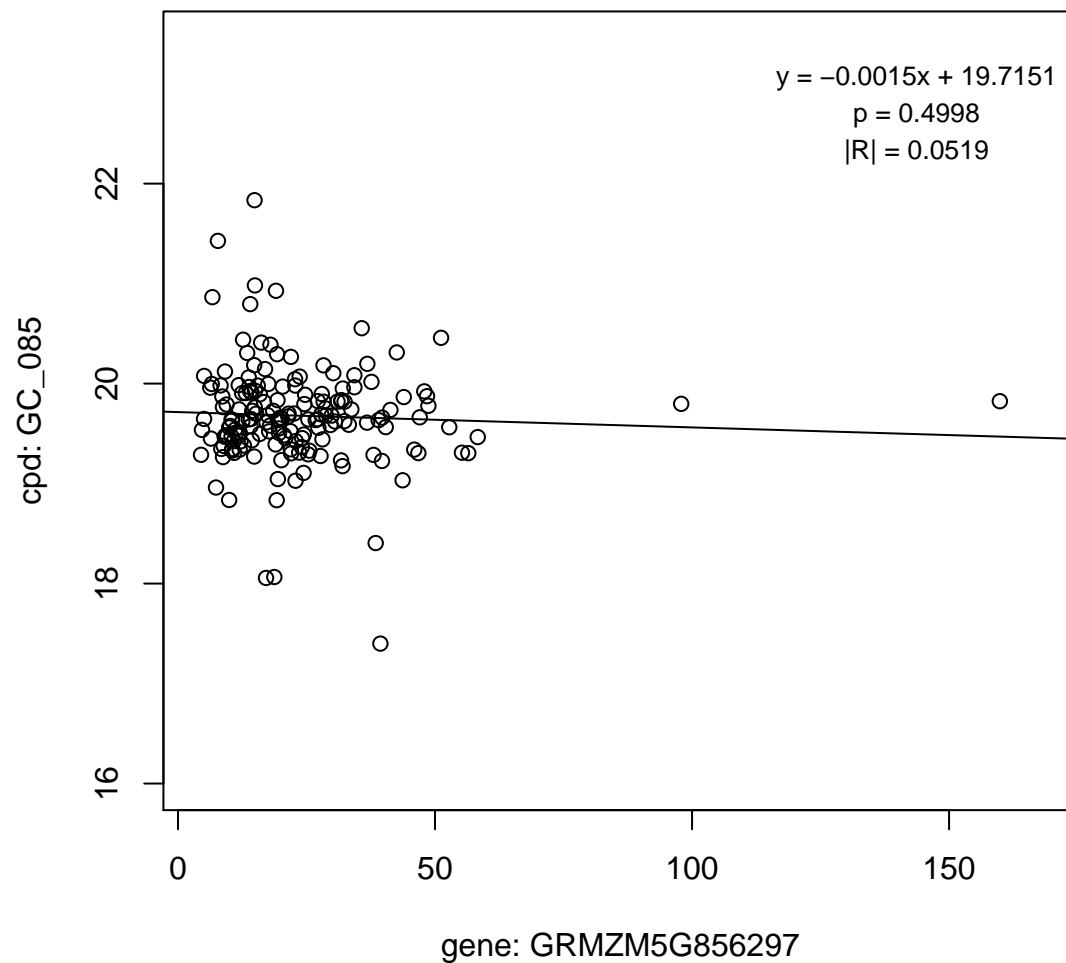
Drought



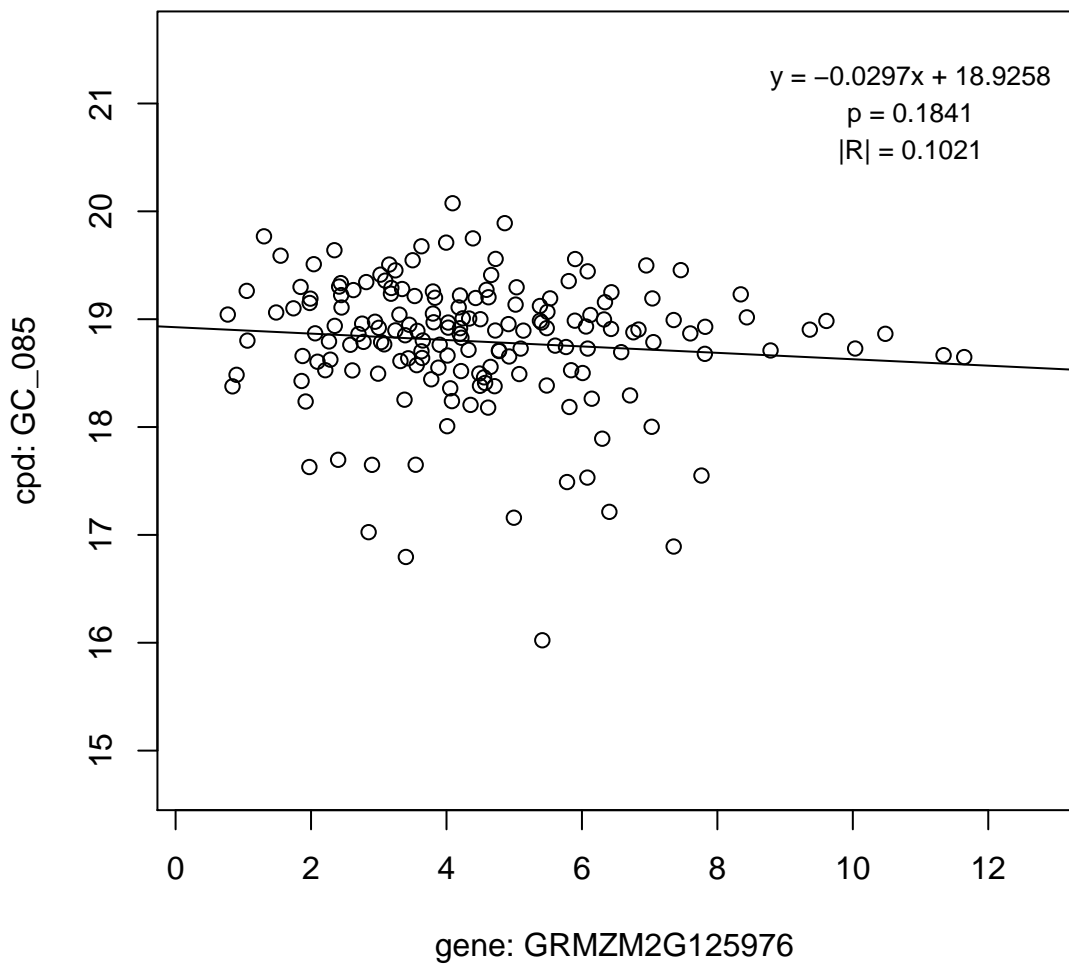
Normal



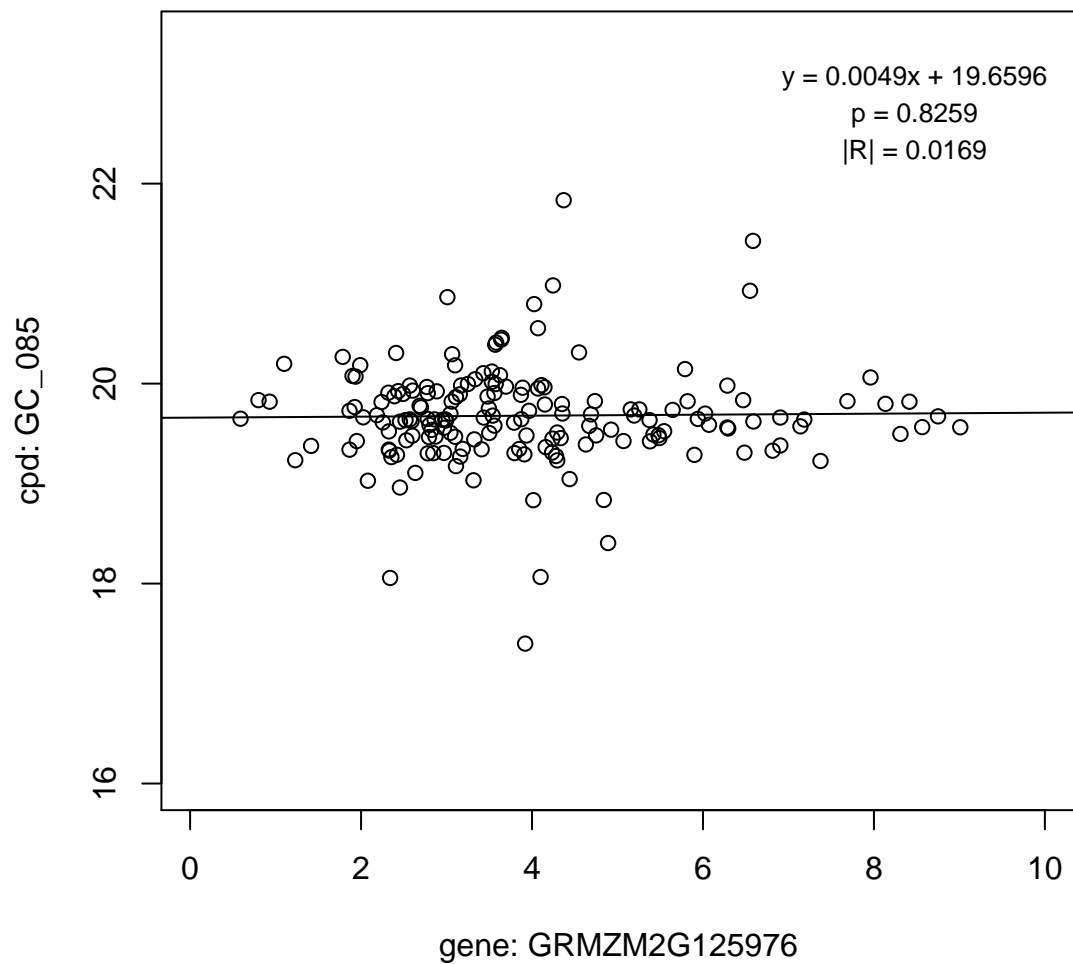
Drought



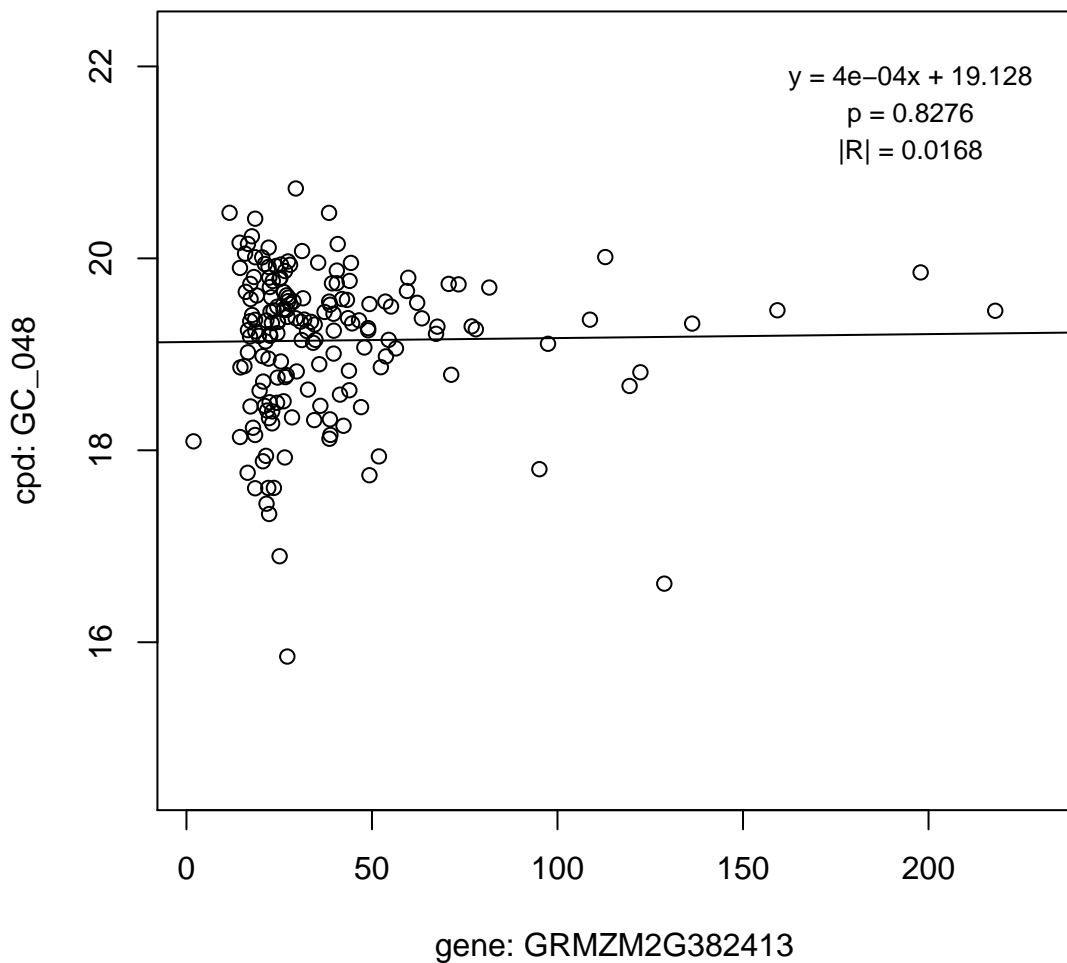
Normal



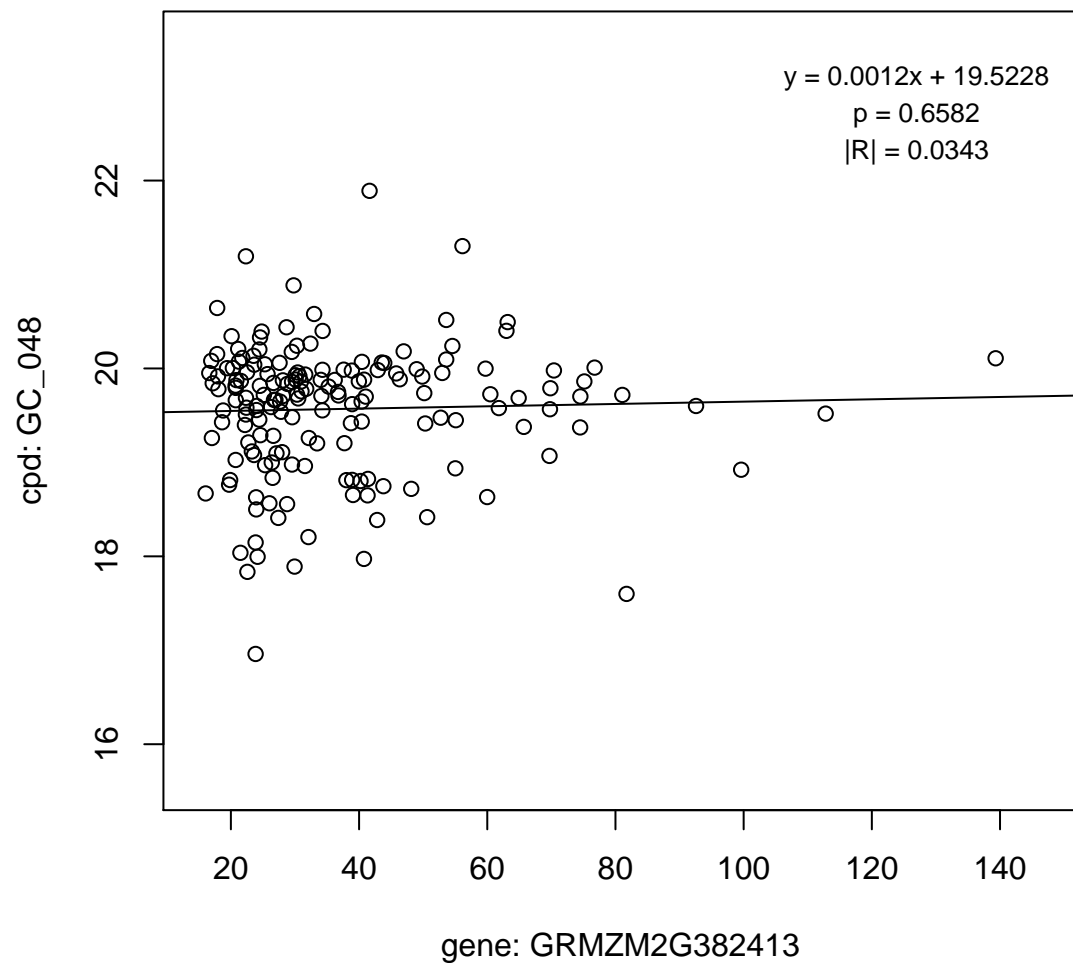
Drought



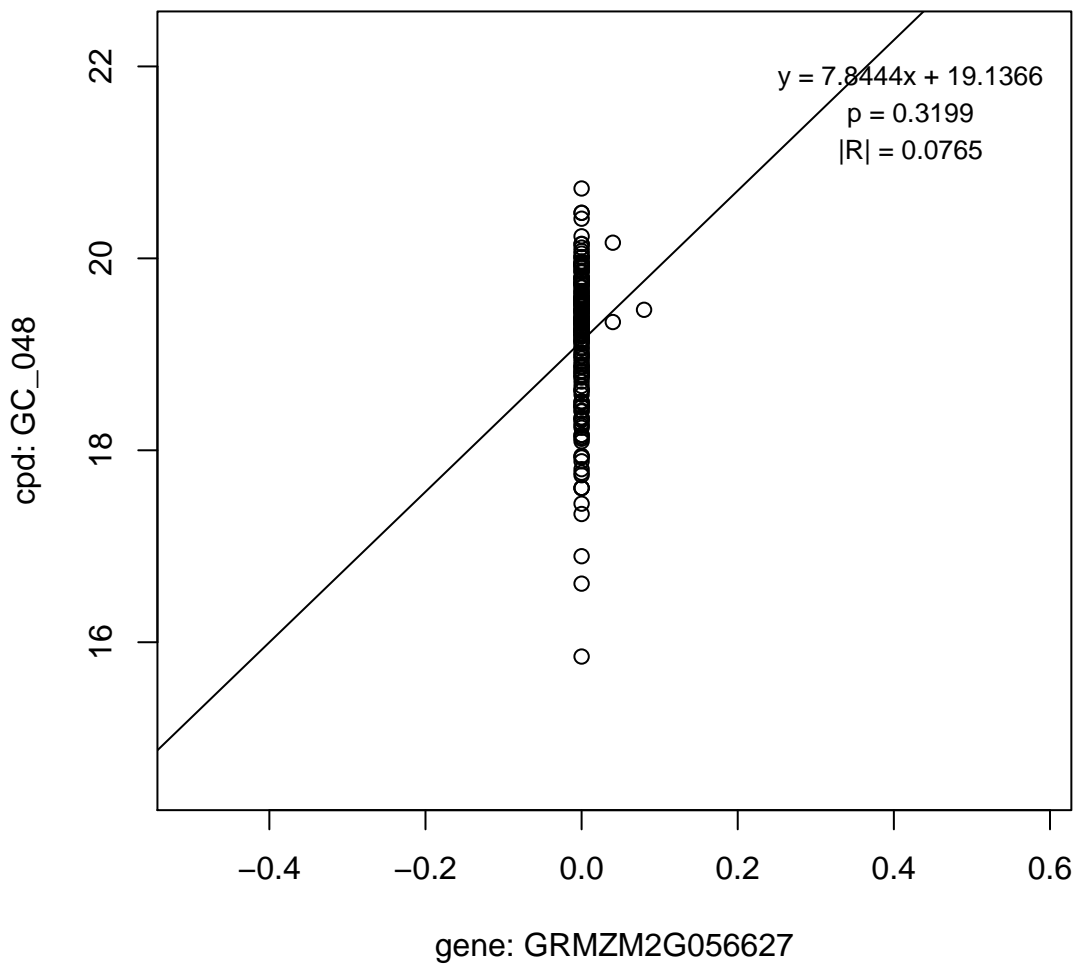
Normal



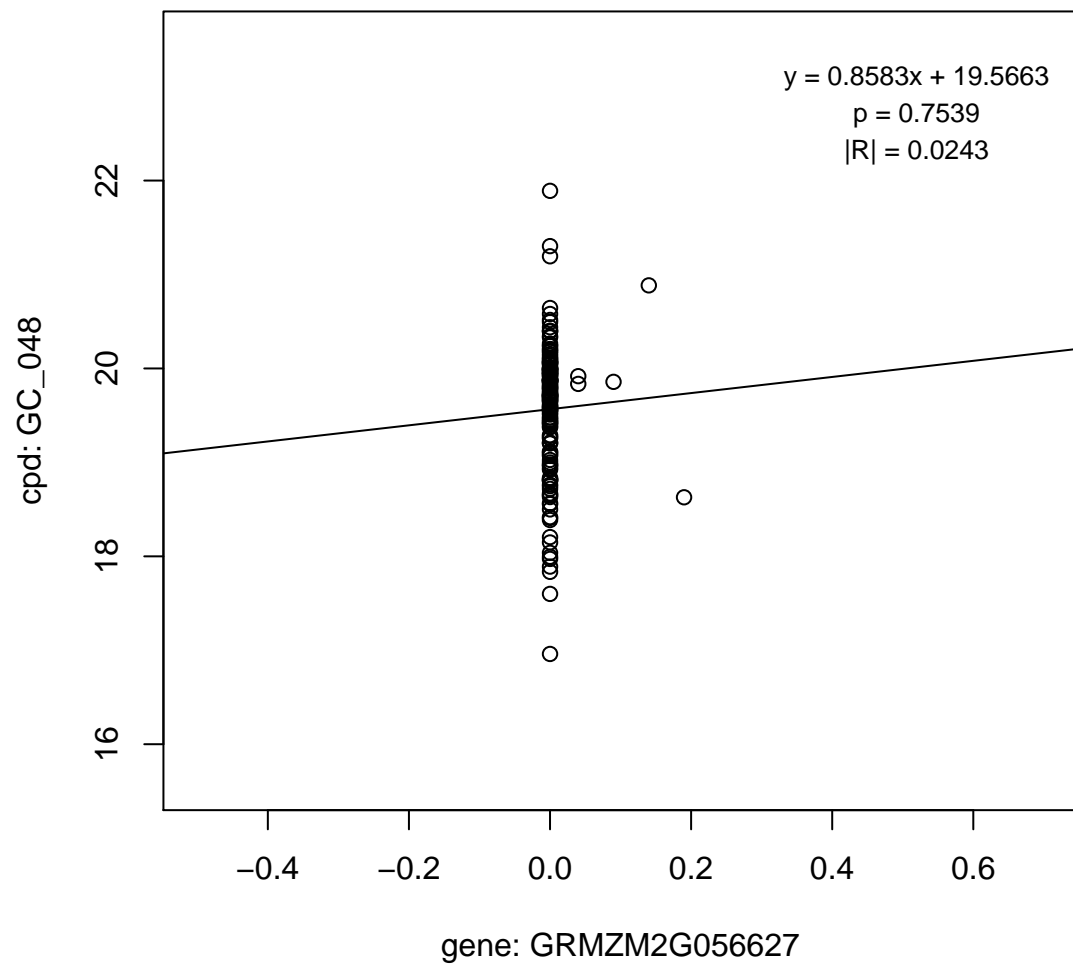
Drought



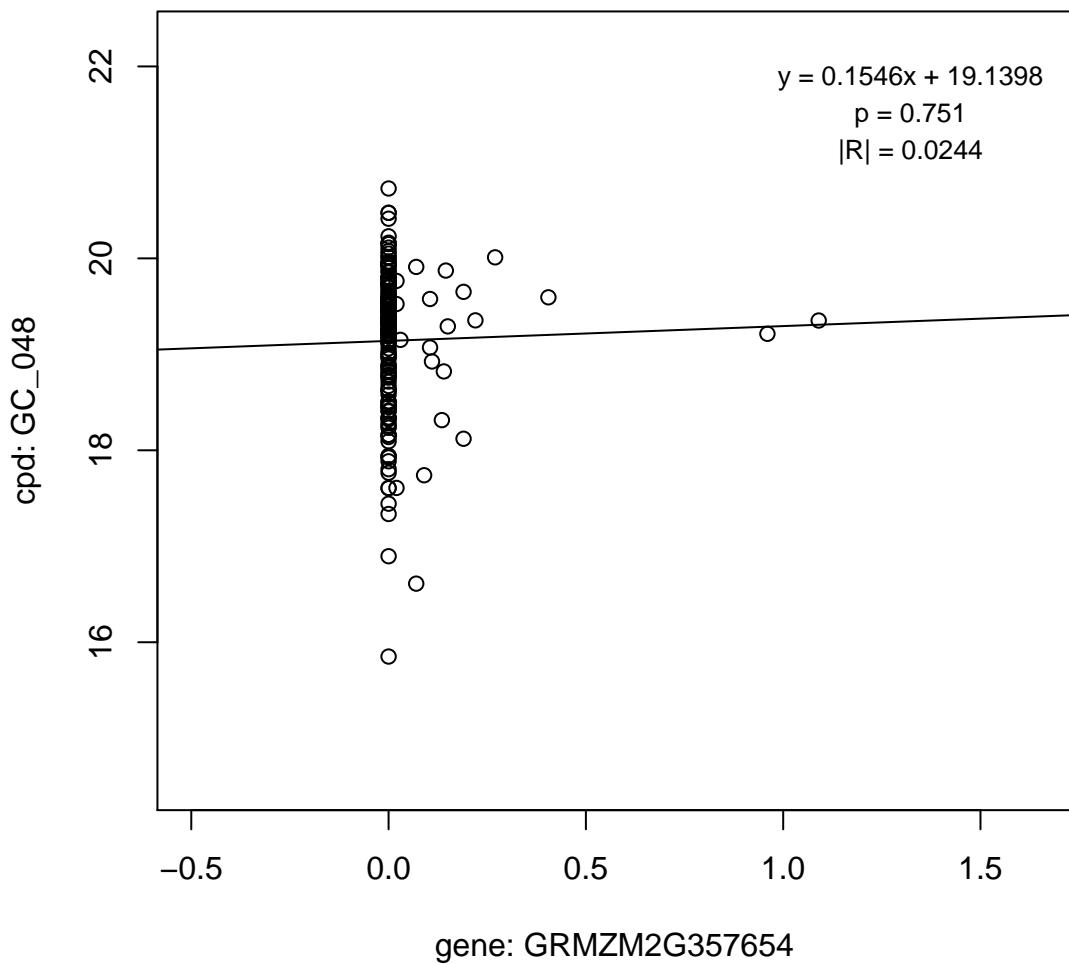
Normal



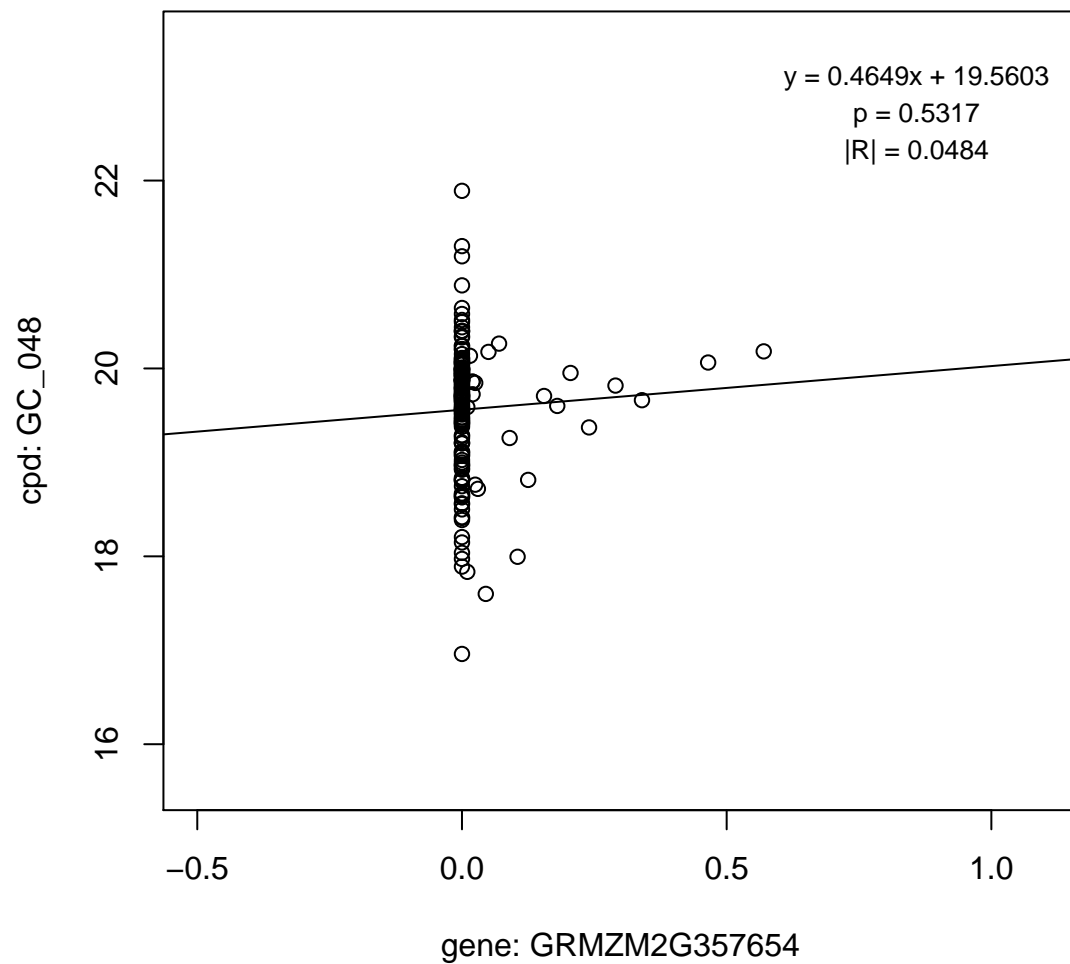
Drought



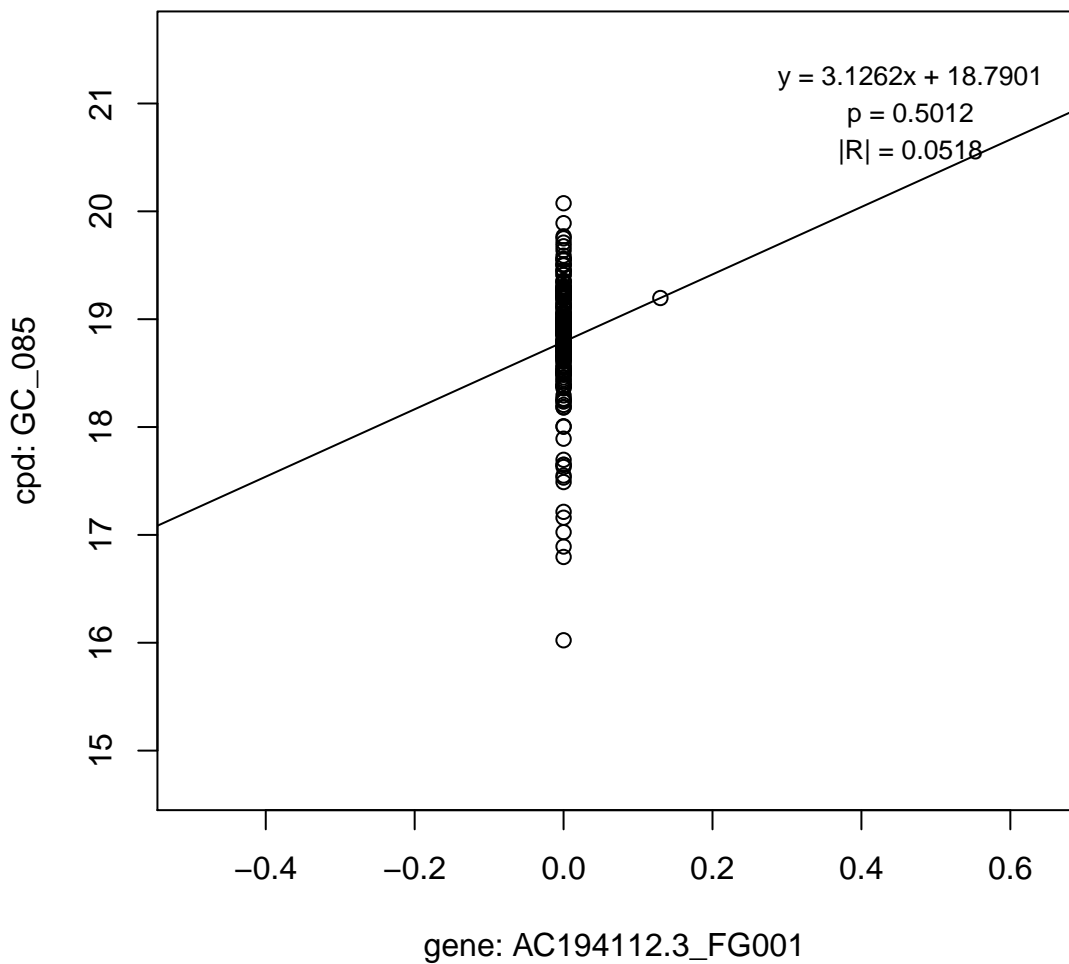
Normal



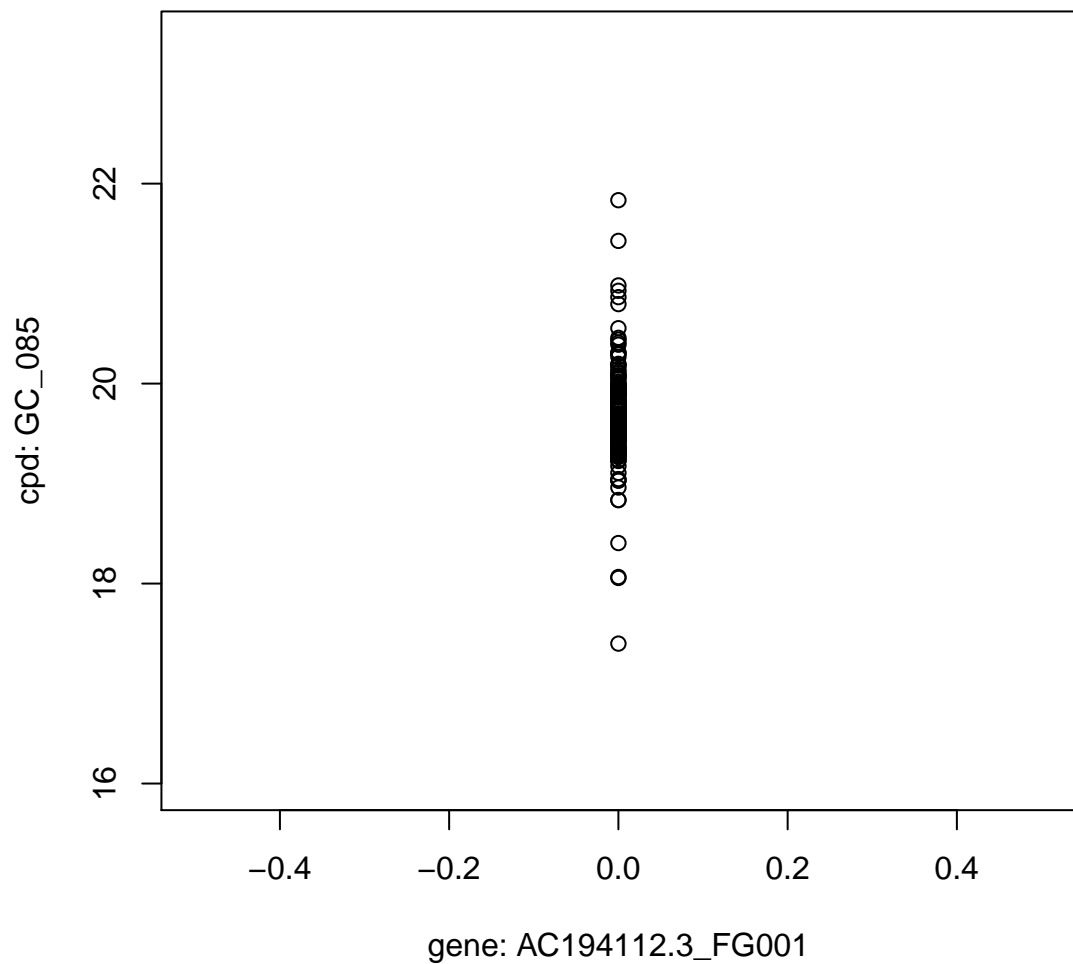
Drought



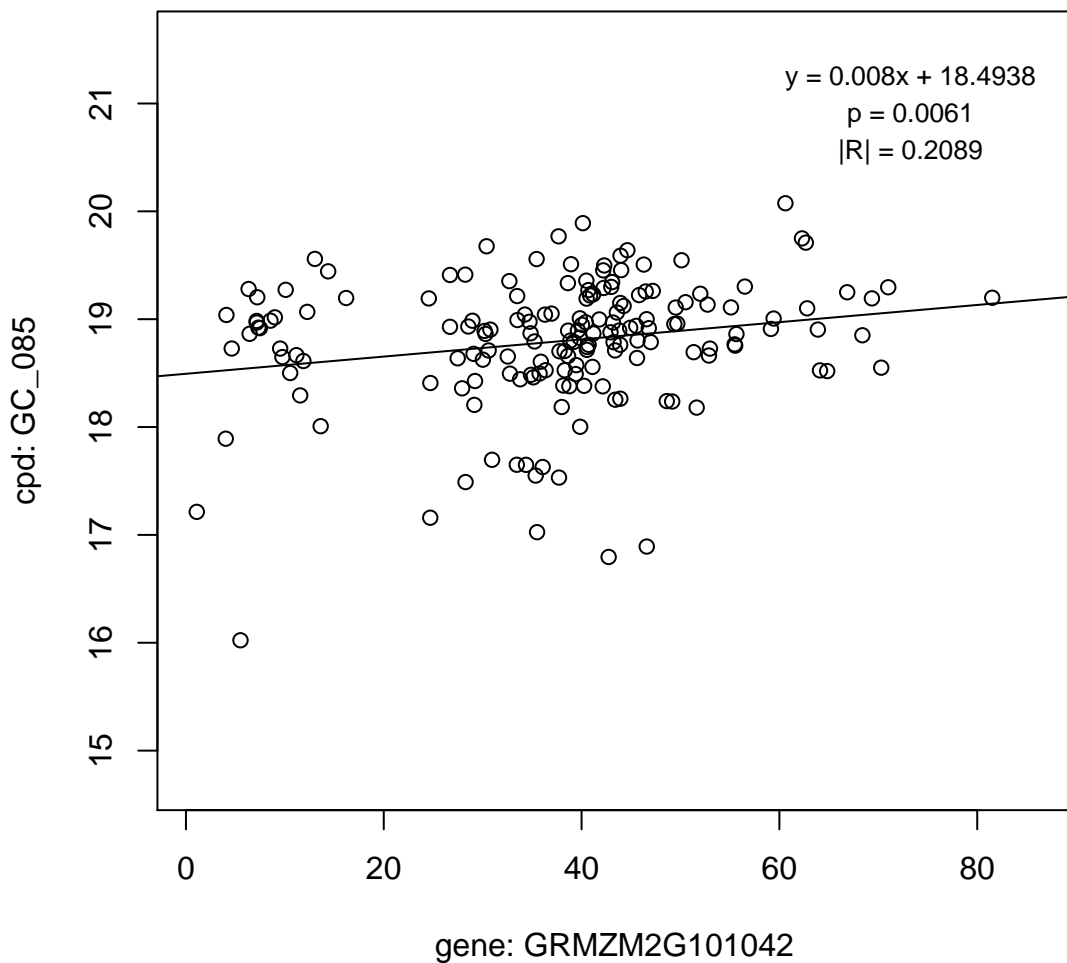
Normal



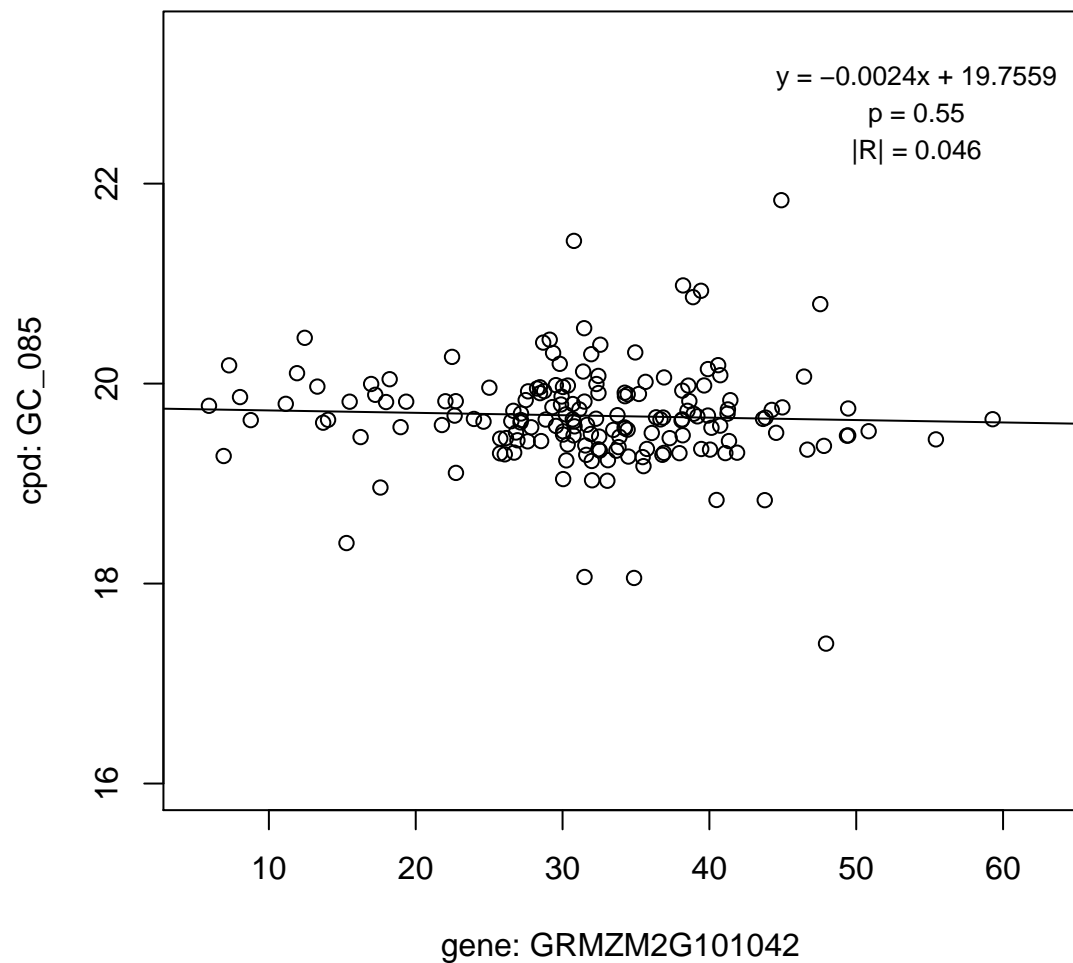
drought



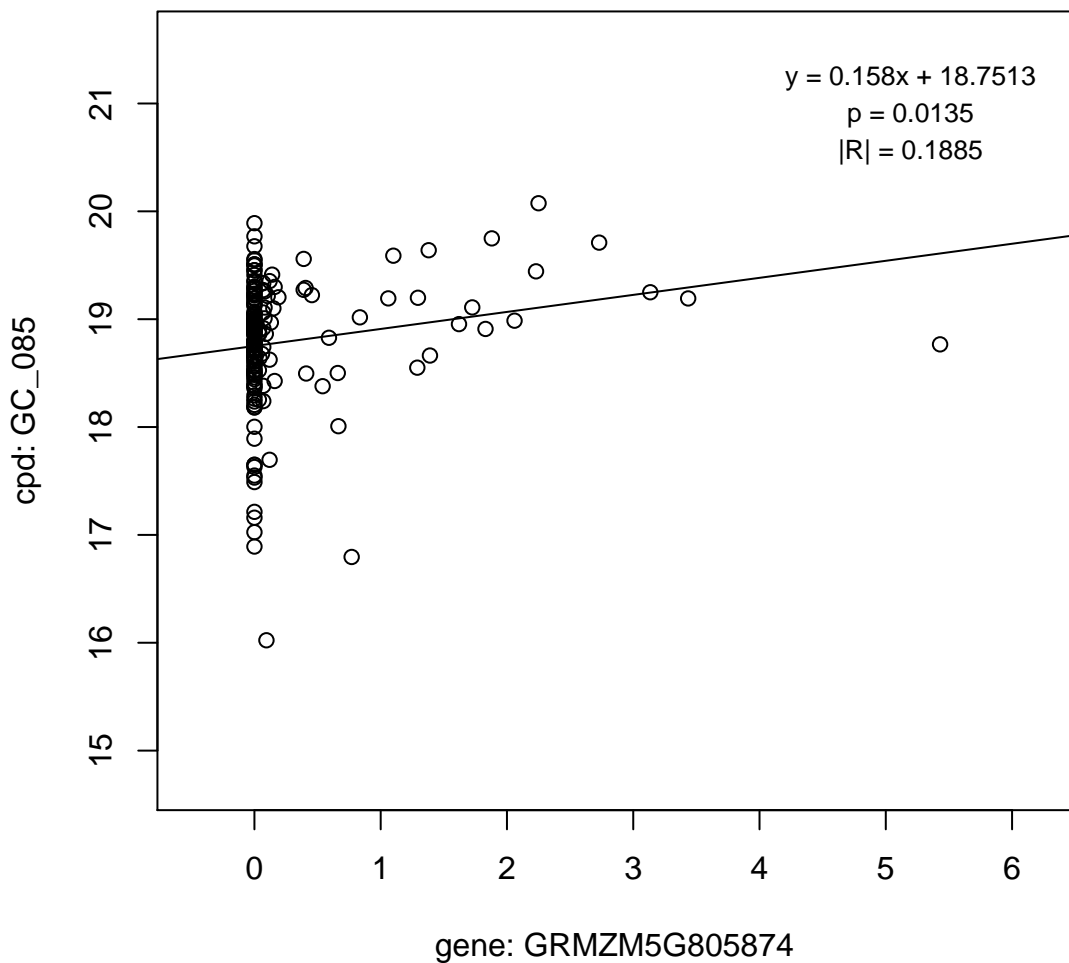
Normal



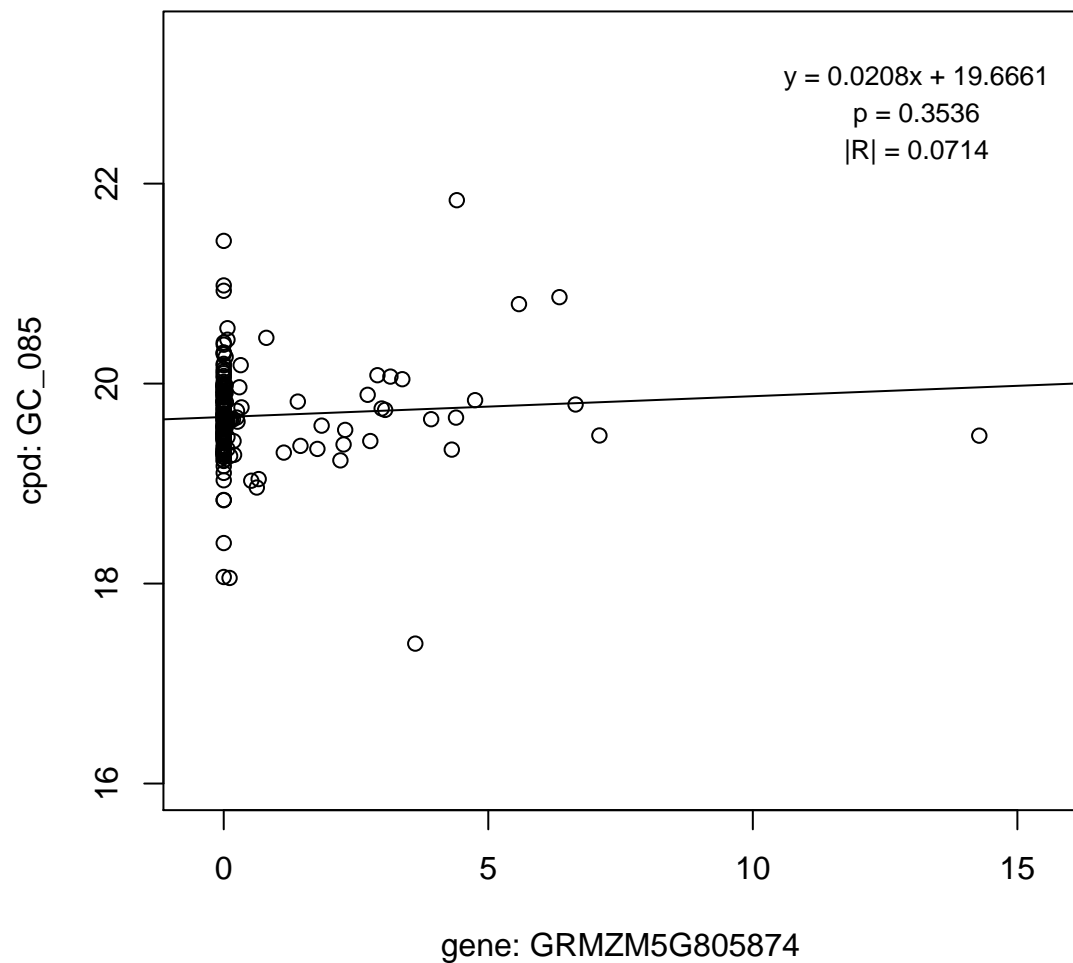
Drought



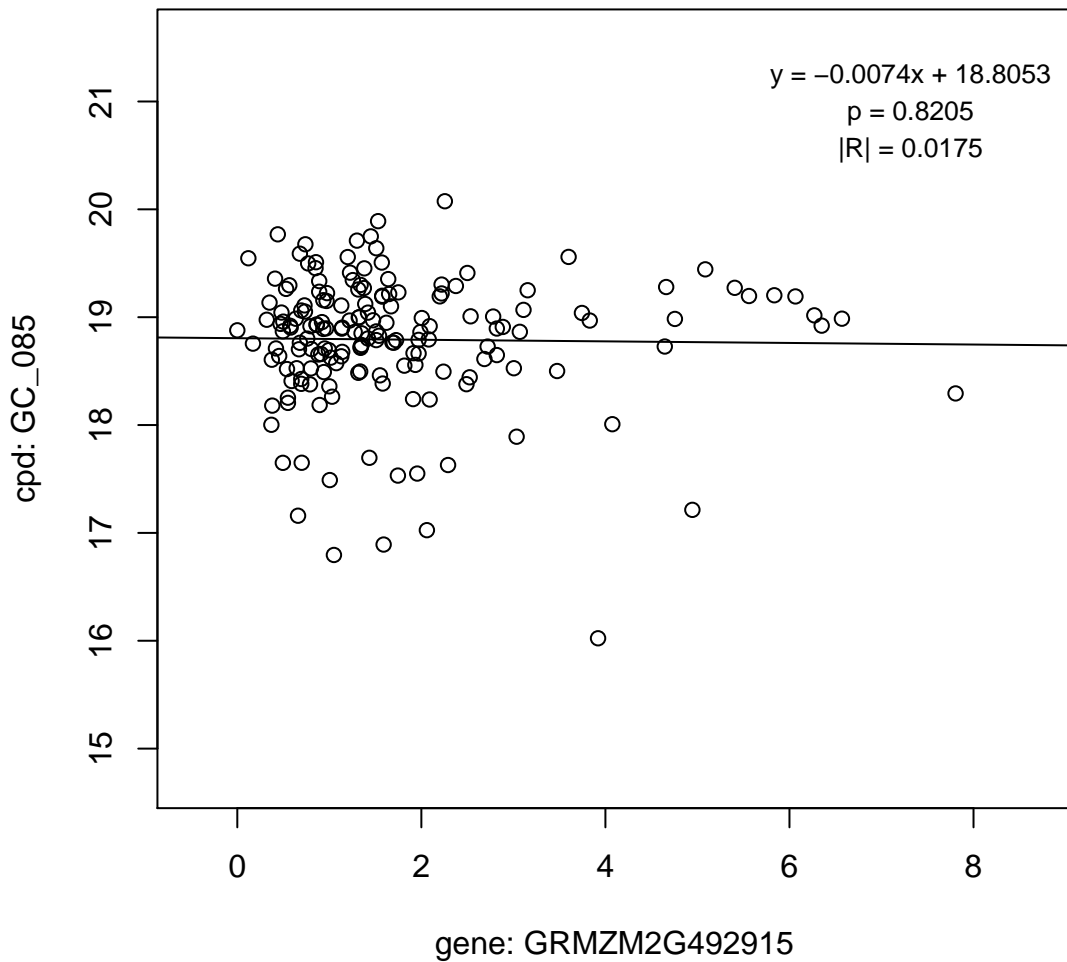
Normal



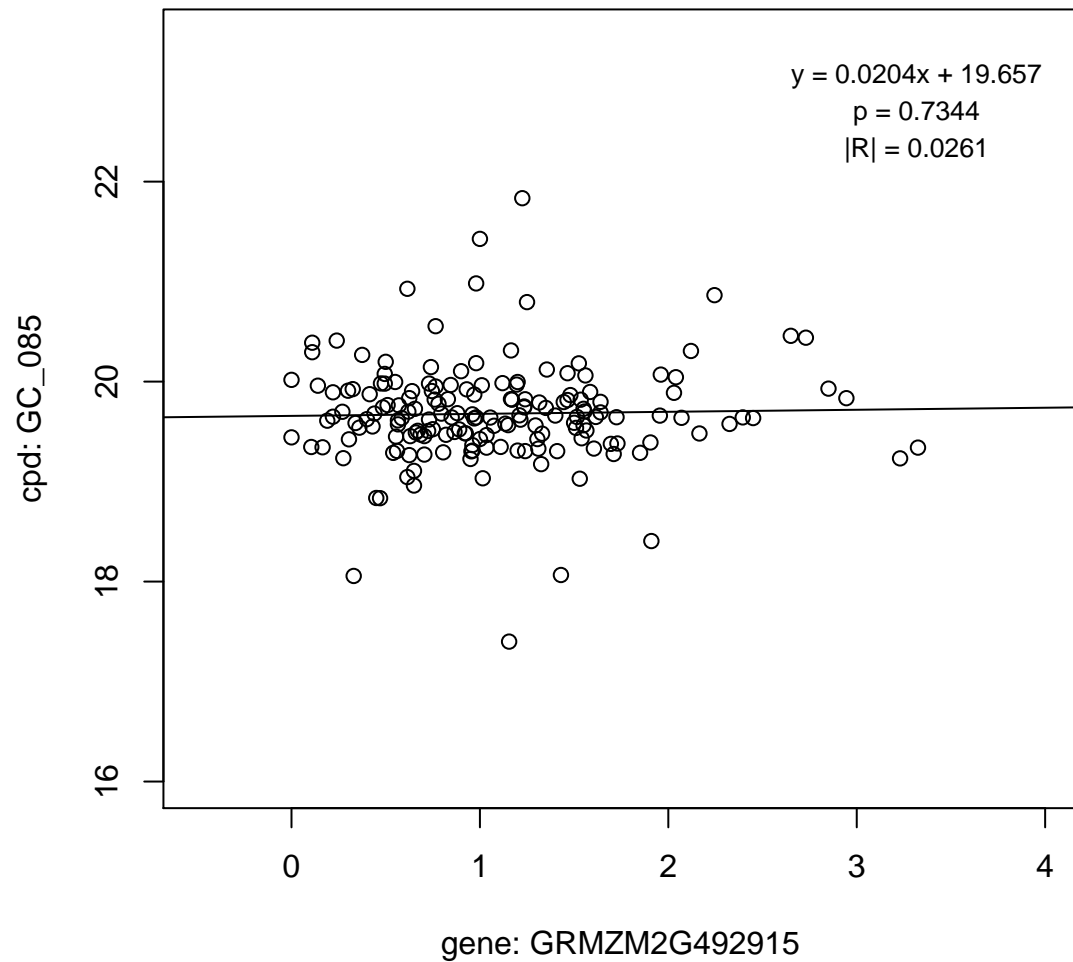
Drought



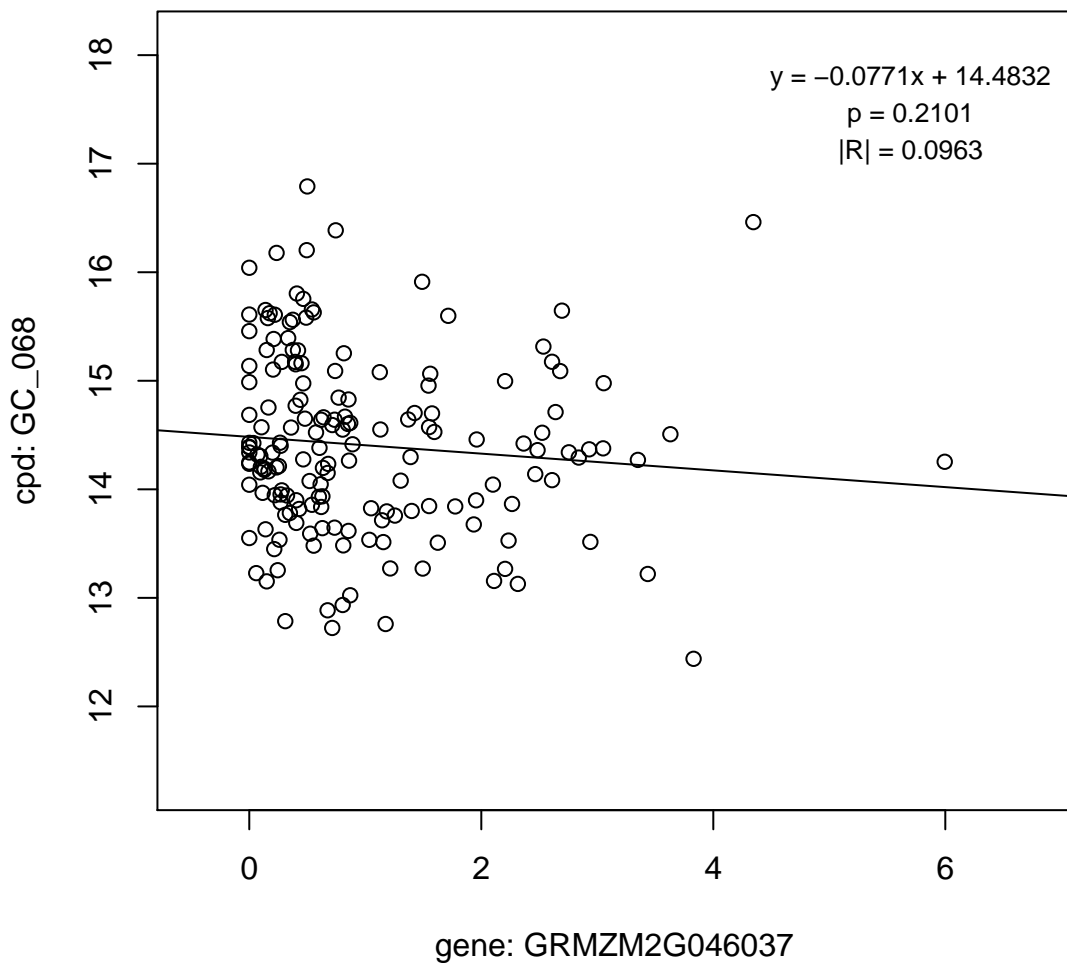
Normal



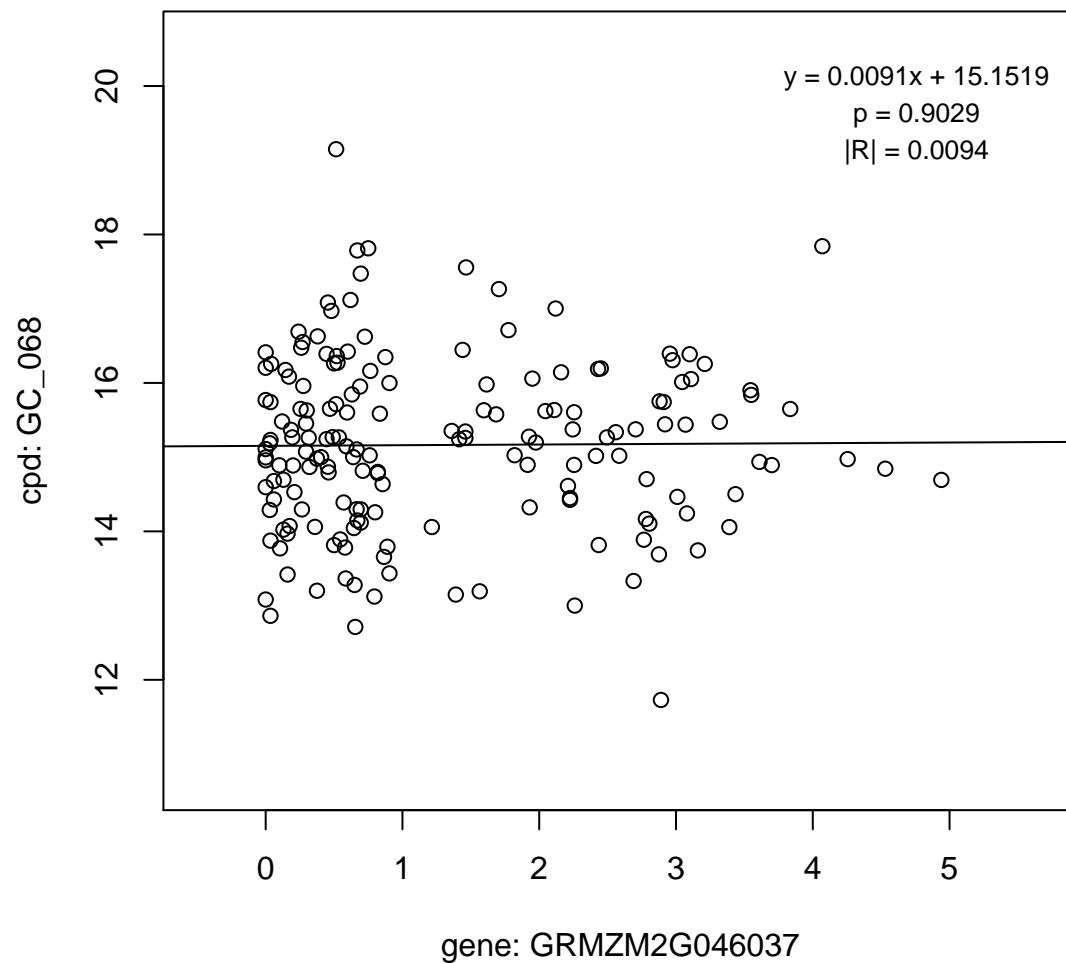
Drought



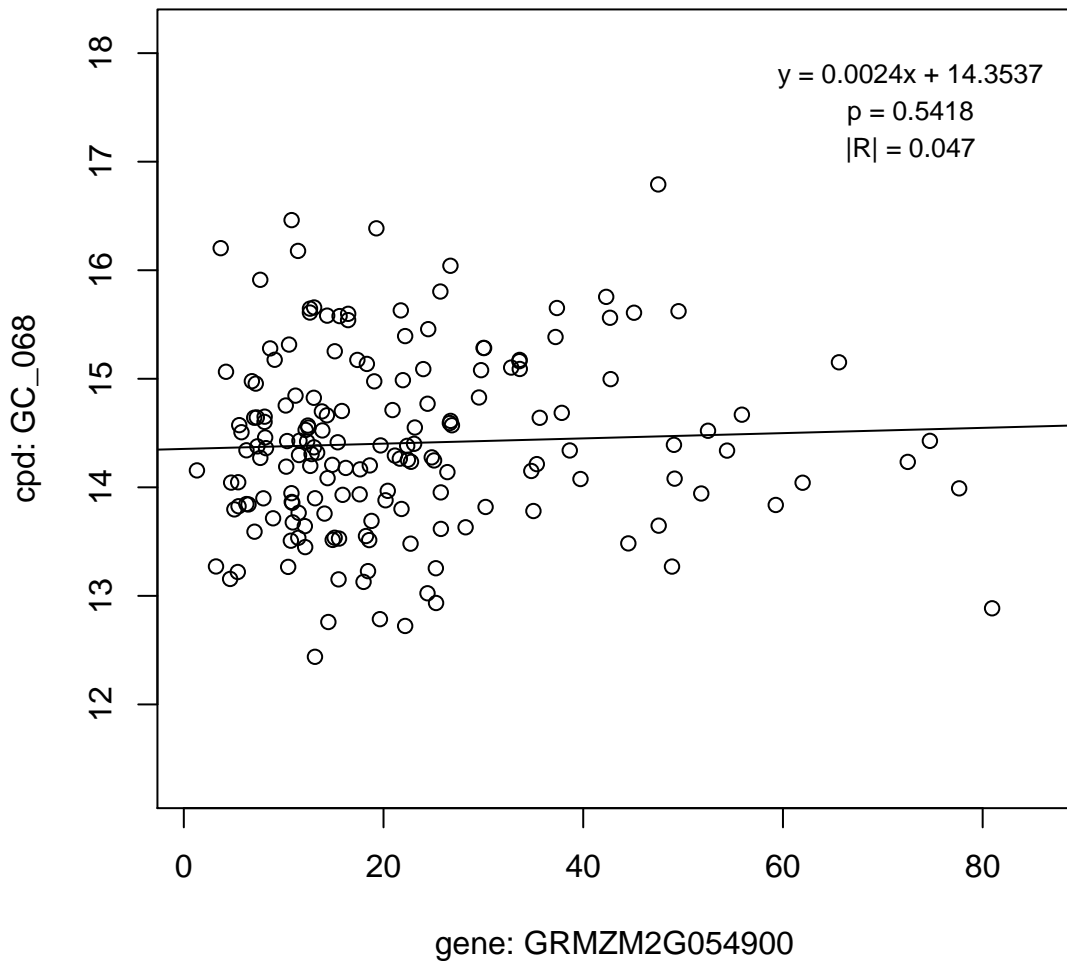
Normal



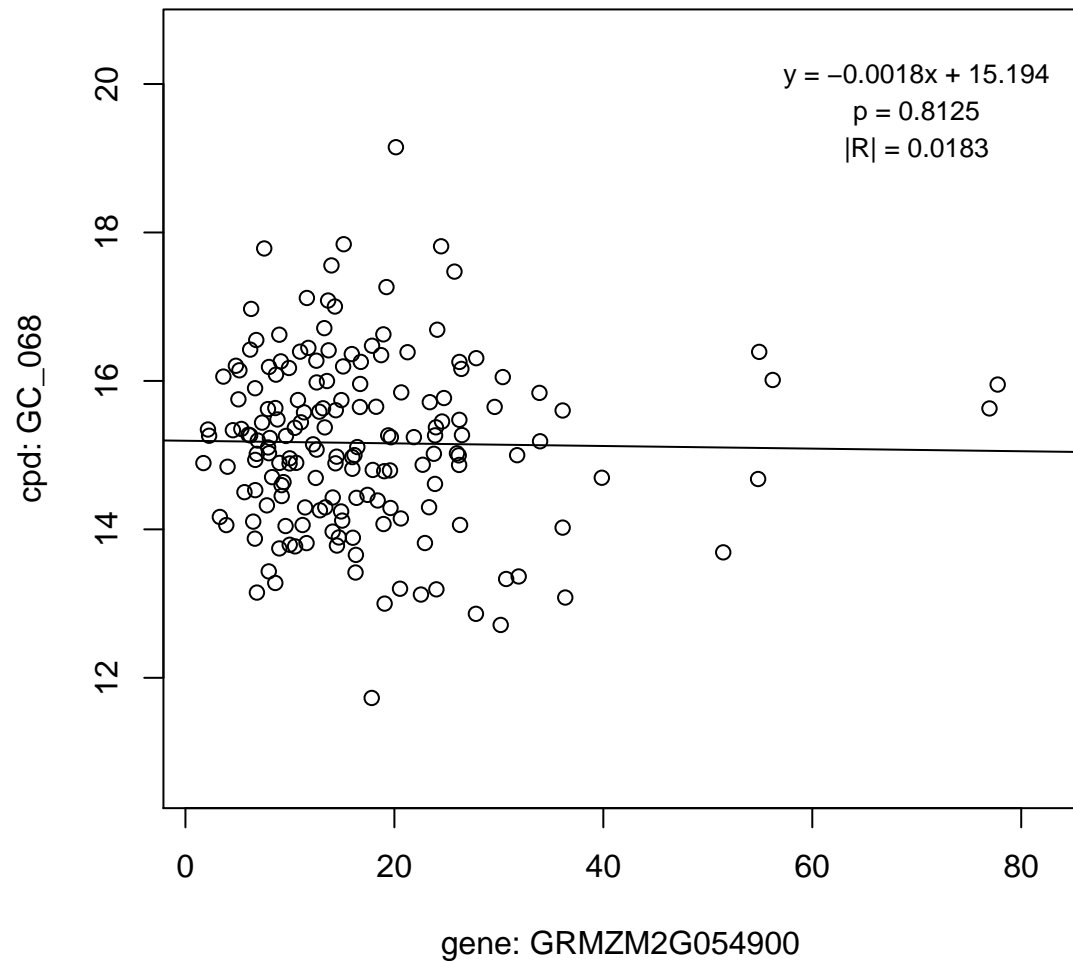
Drought



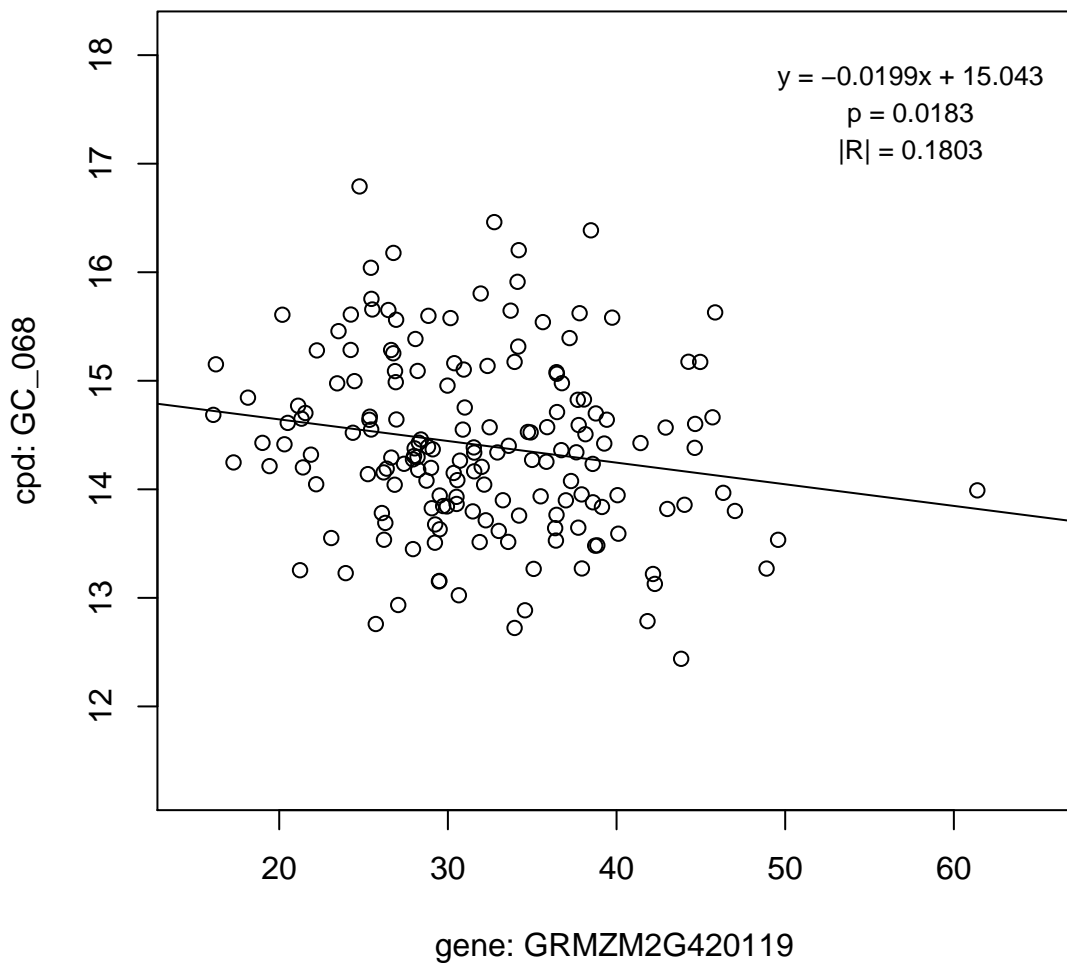
Normal



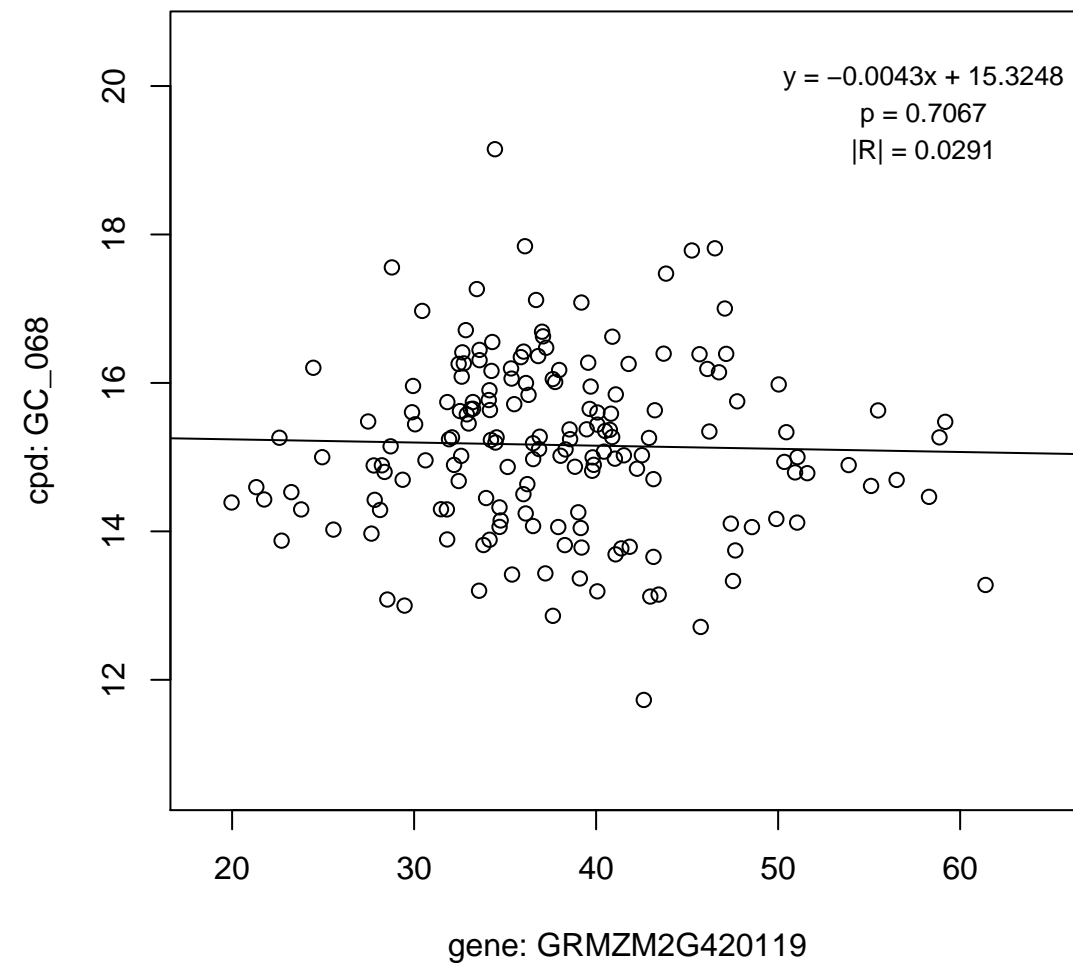
Drought



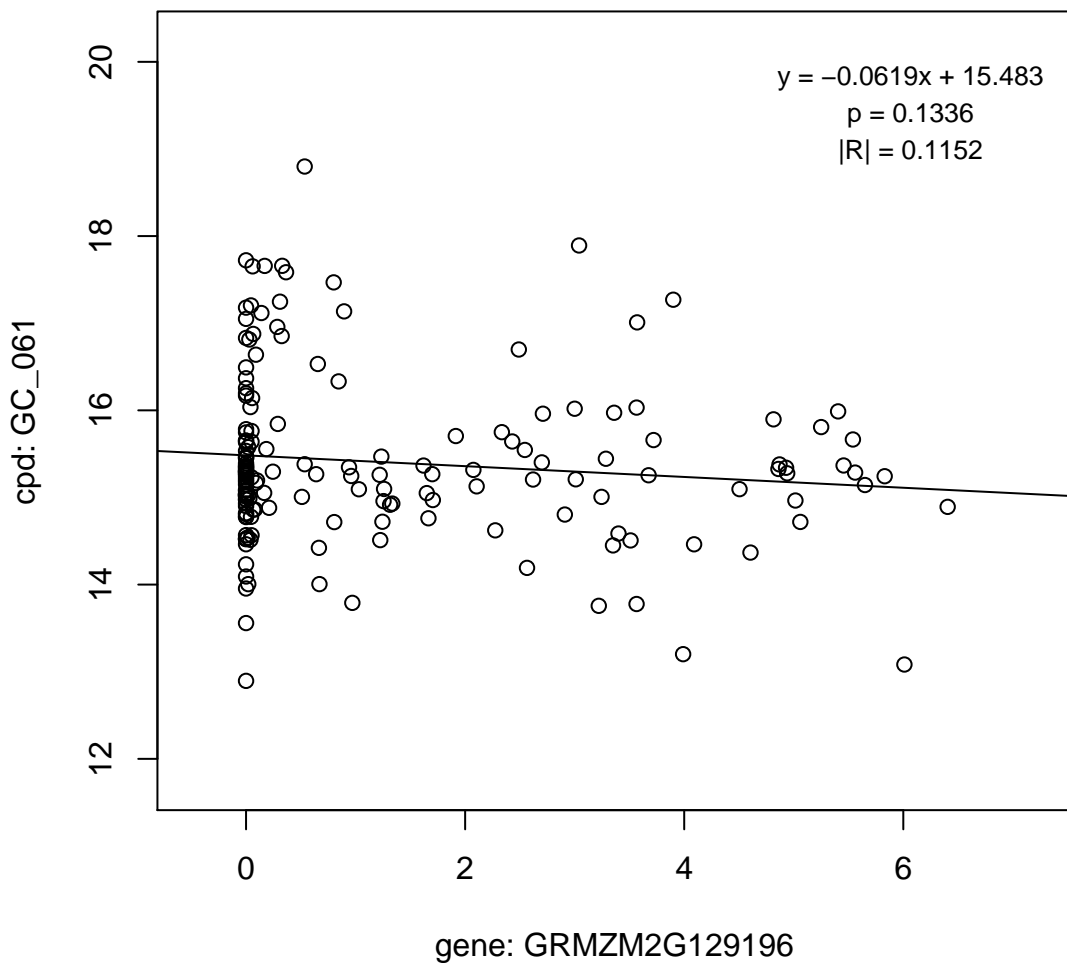
Normal



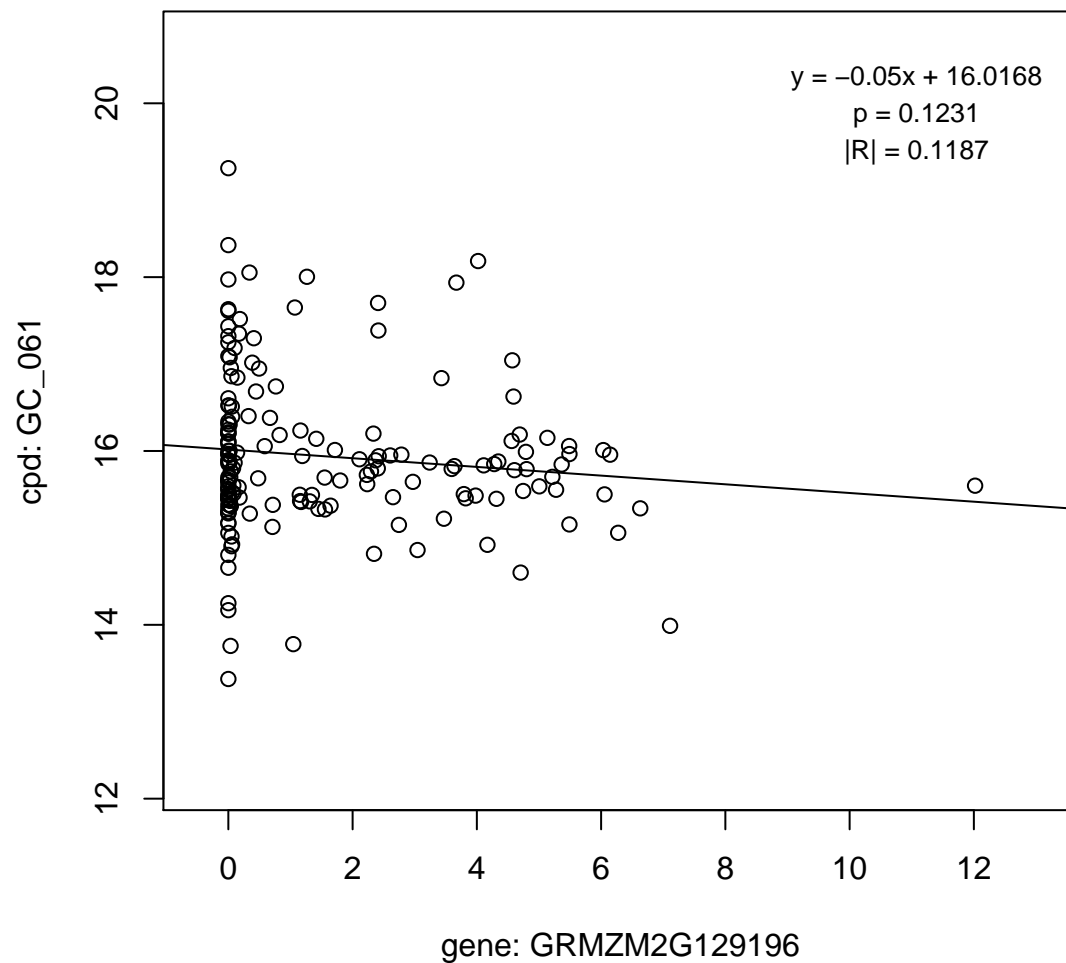
Drought



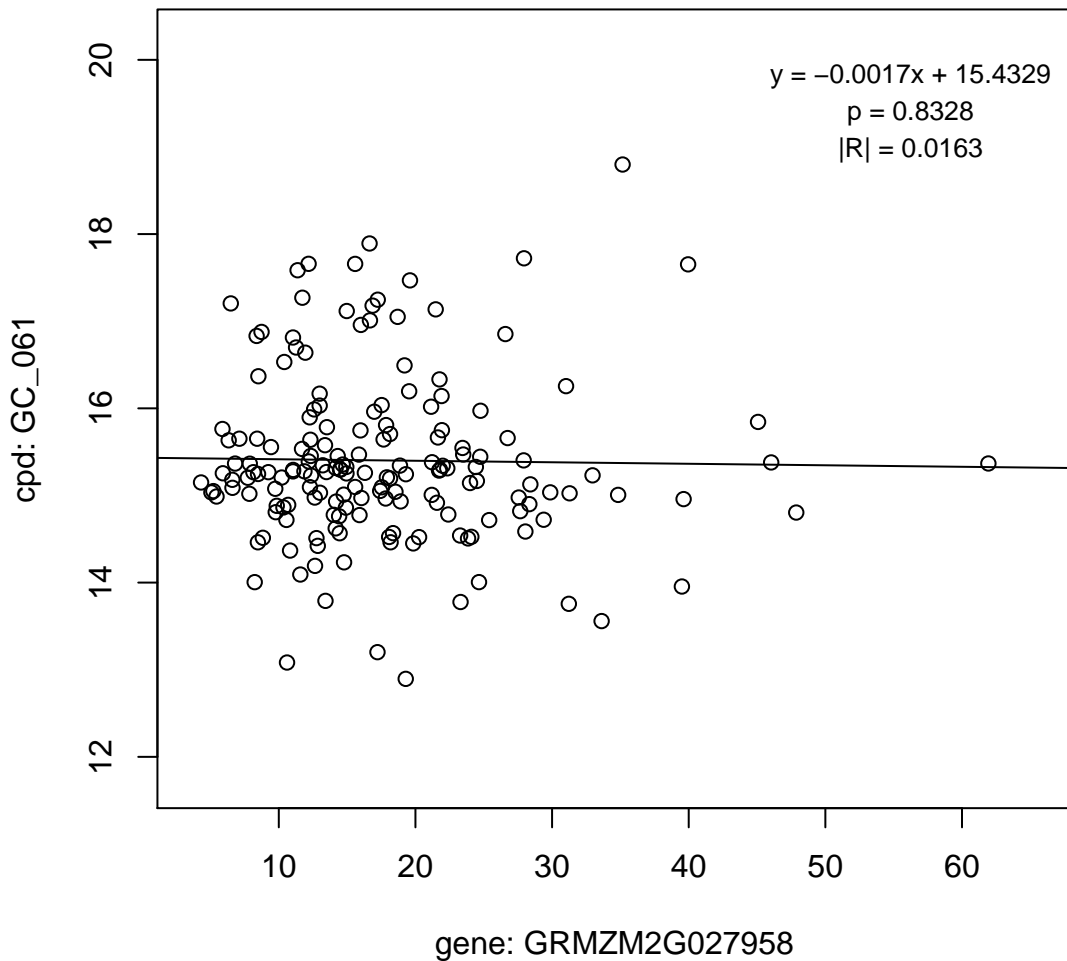
Normal



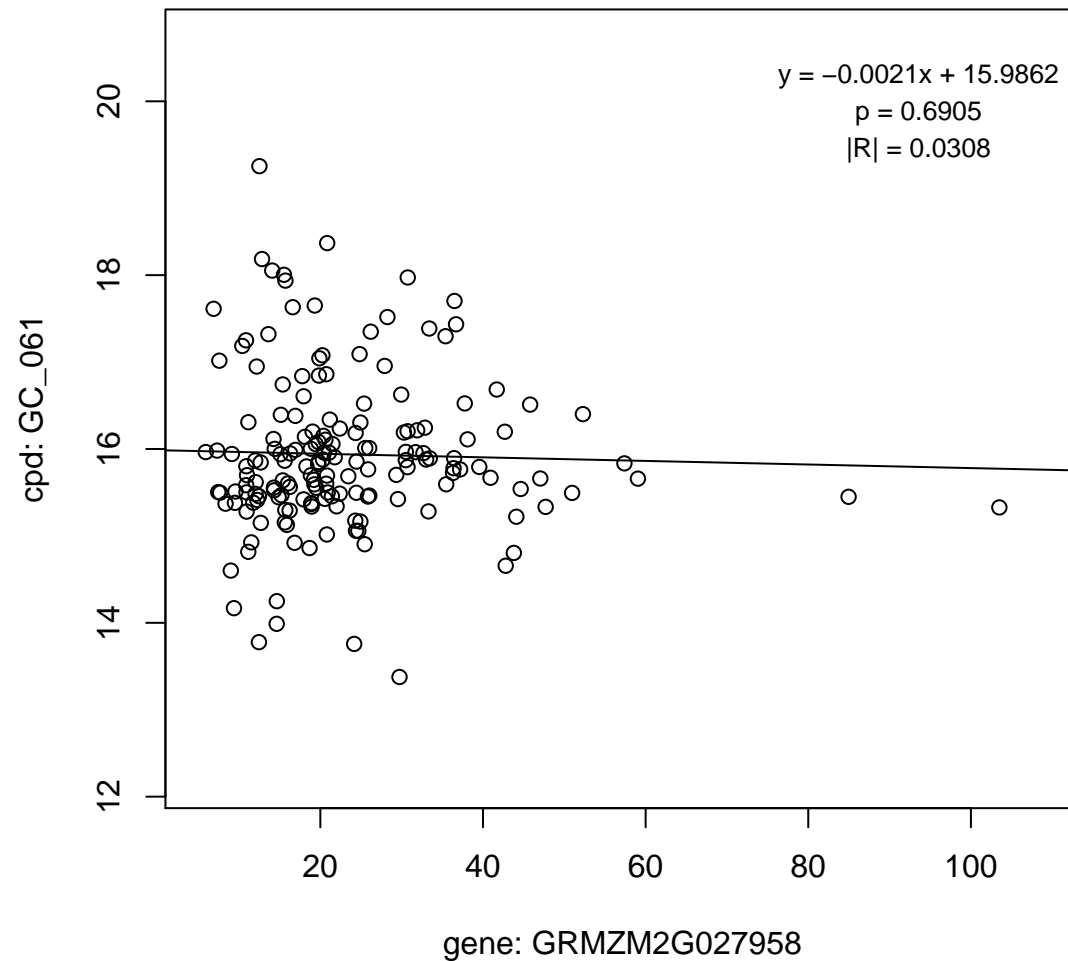
Drought



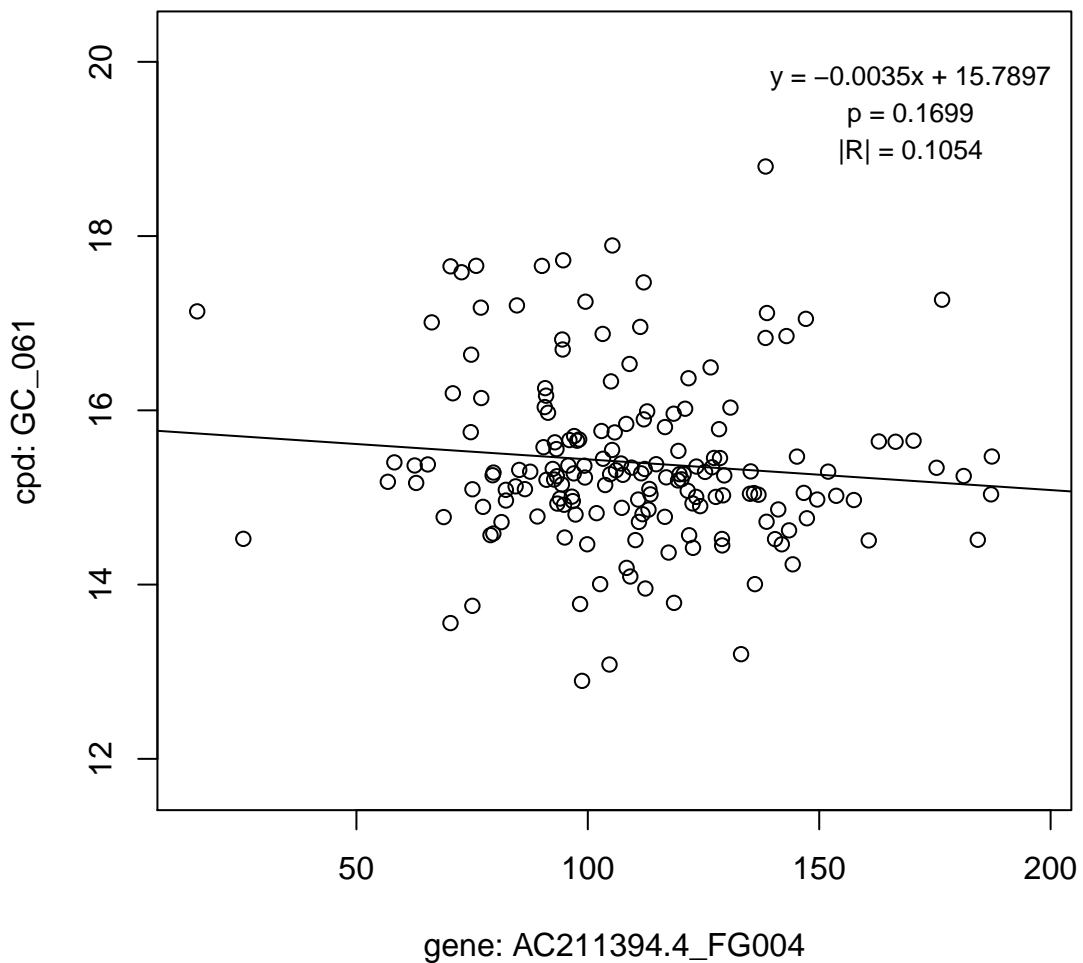
Normal



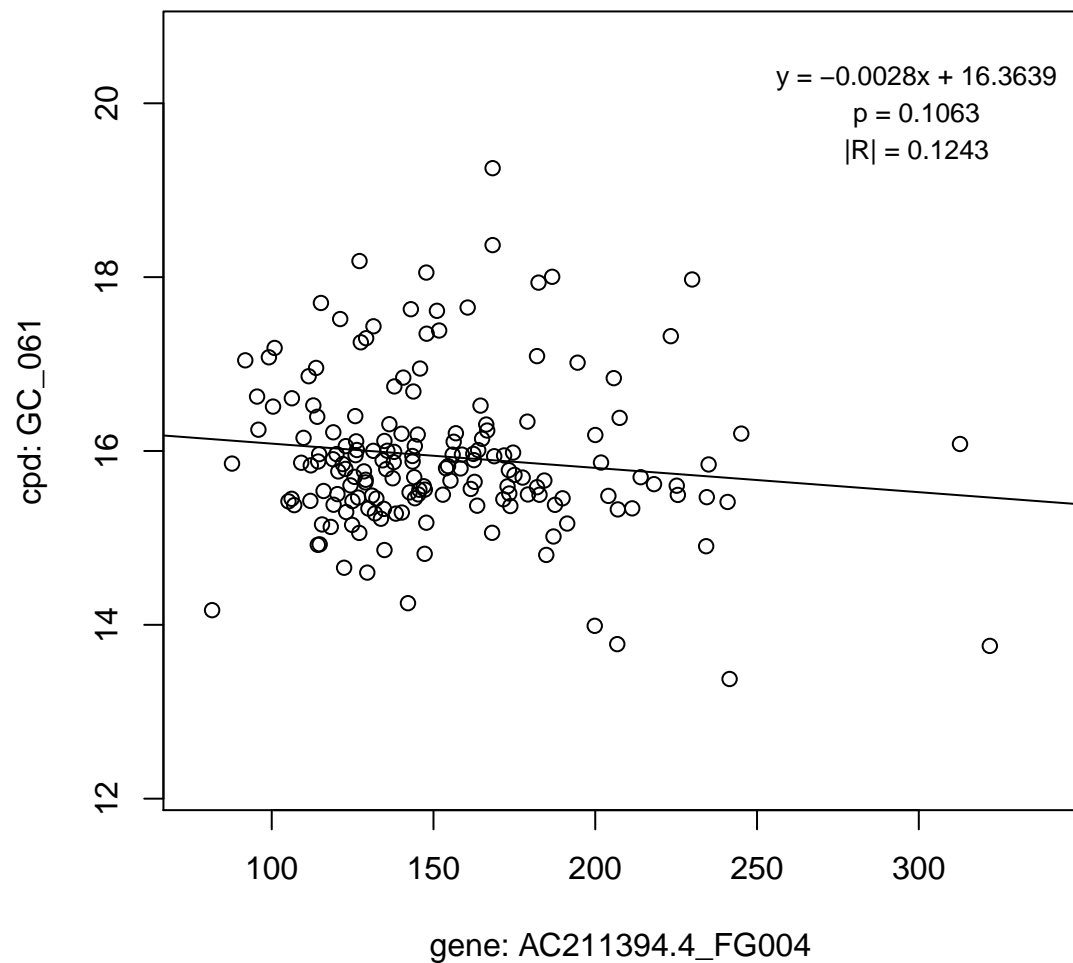
Drought



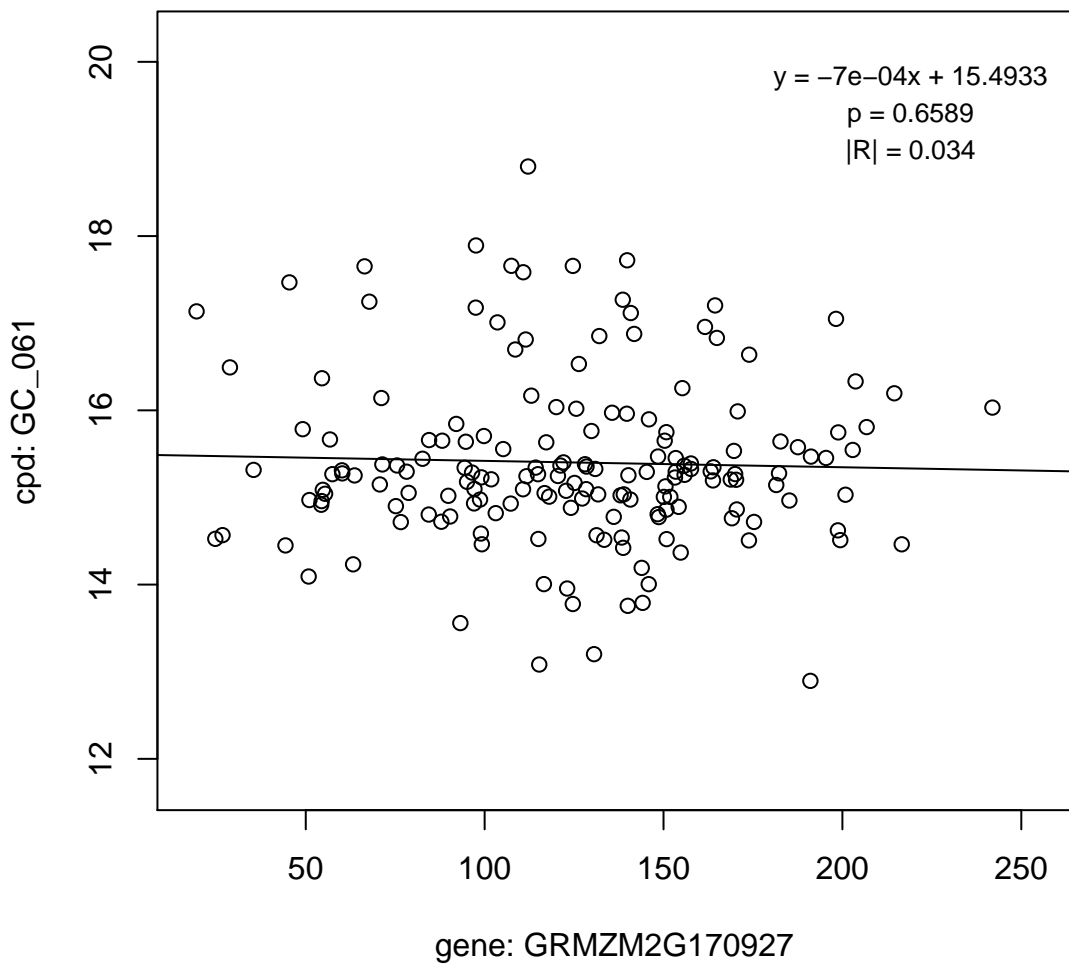
Normal



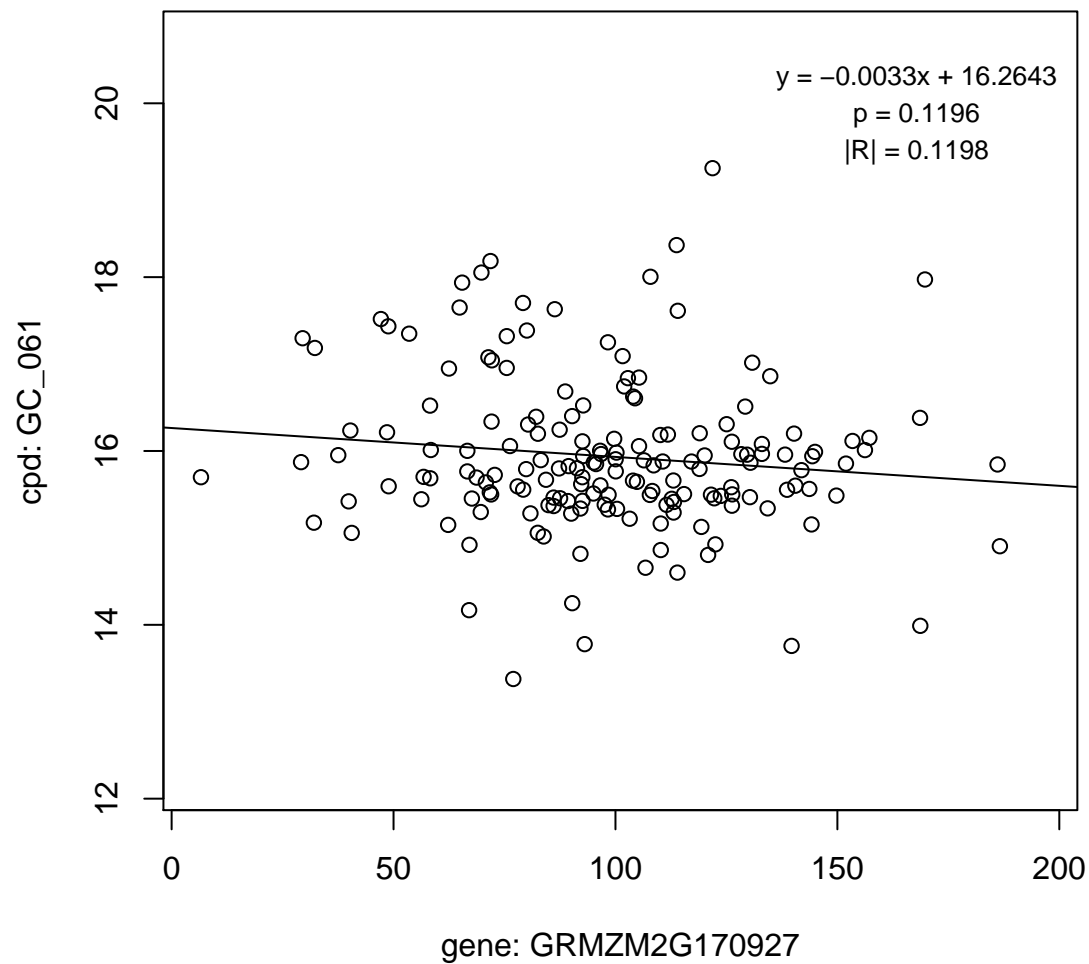
Drought



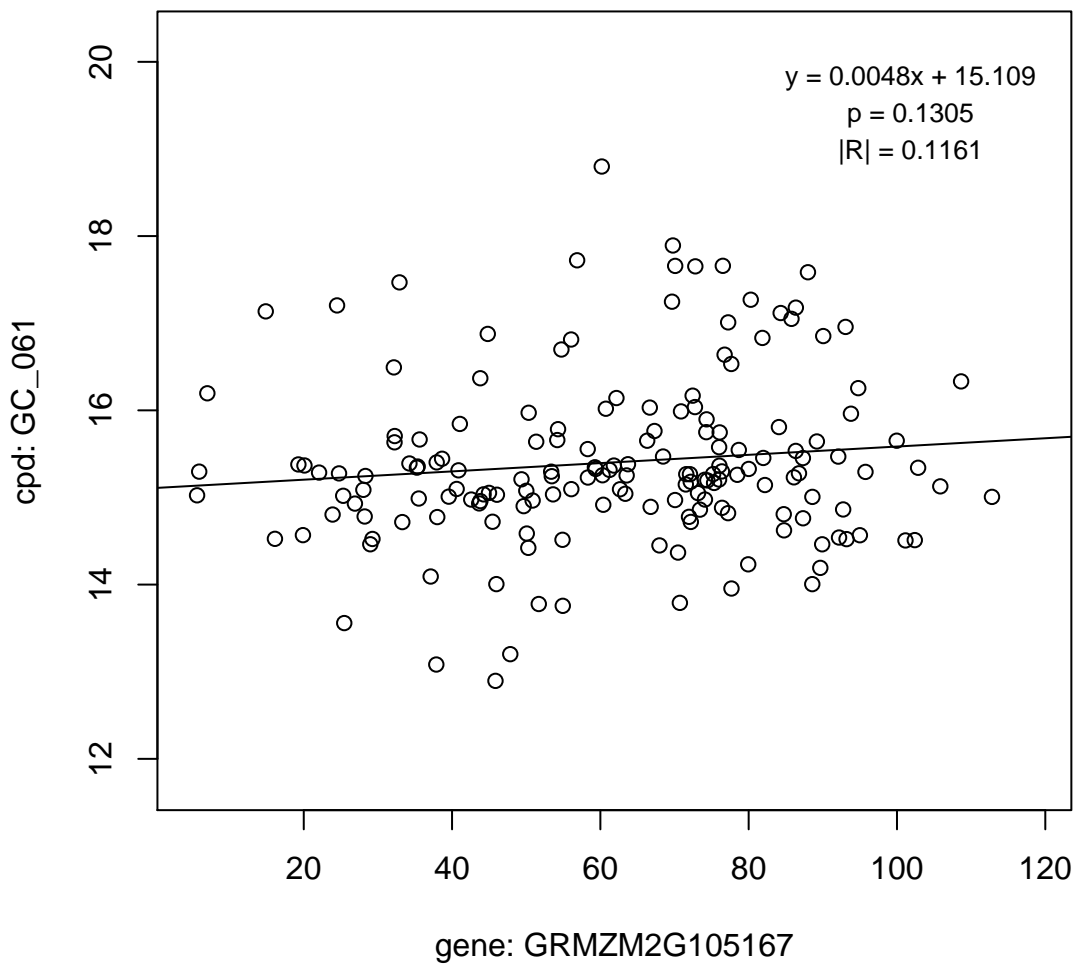
Normal



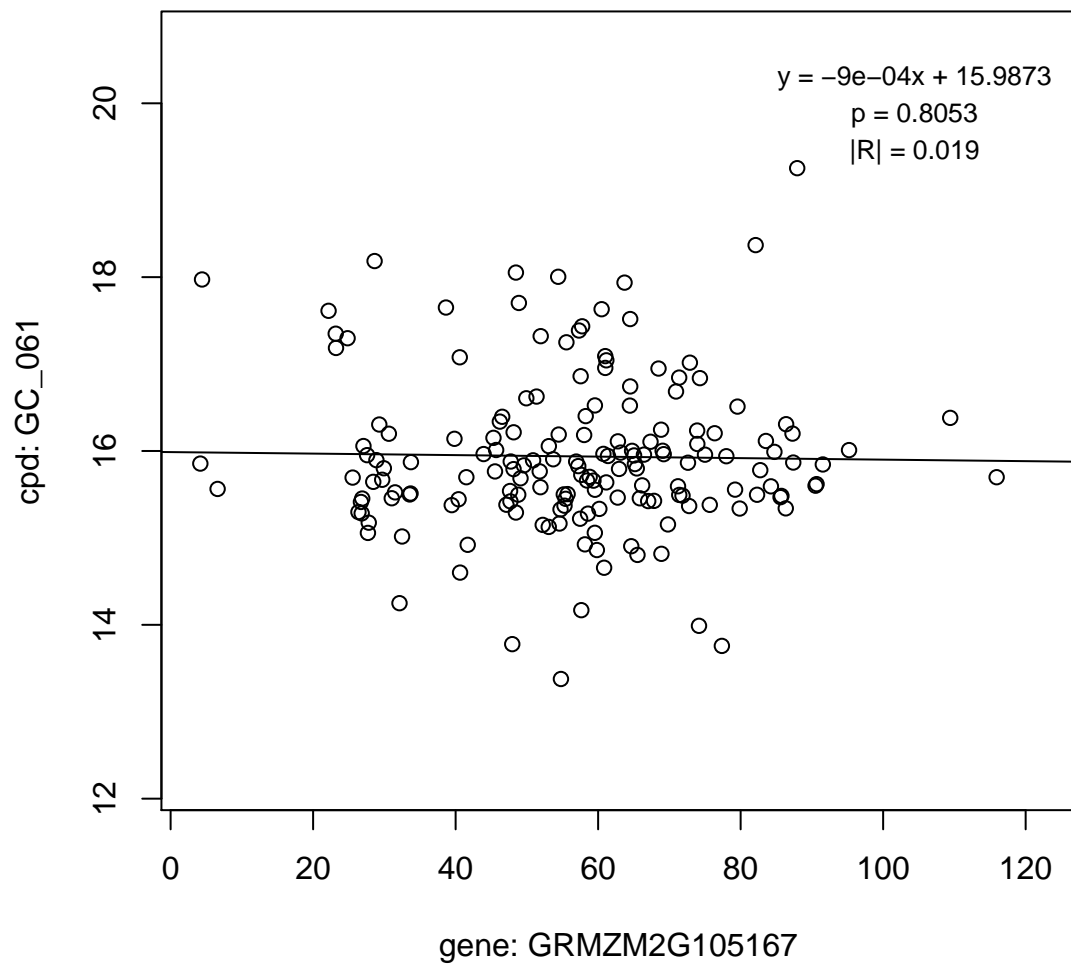
Drought



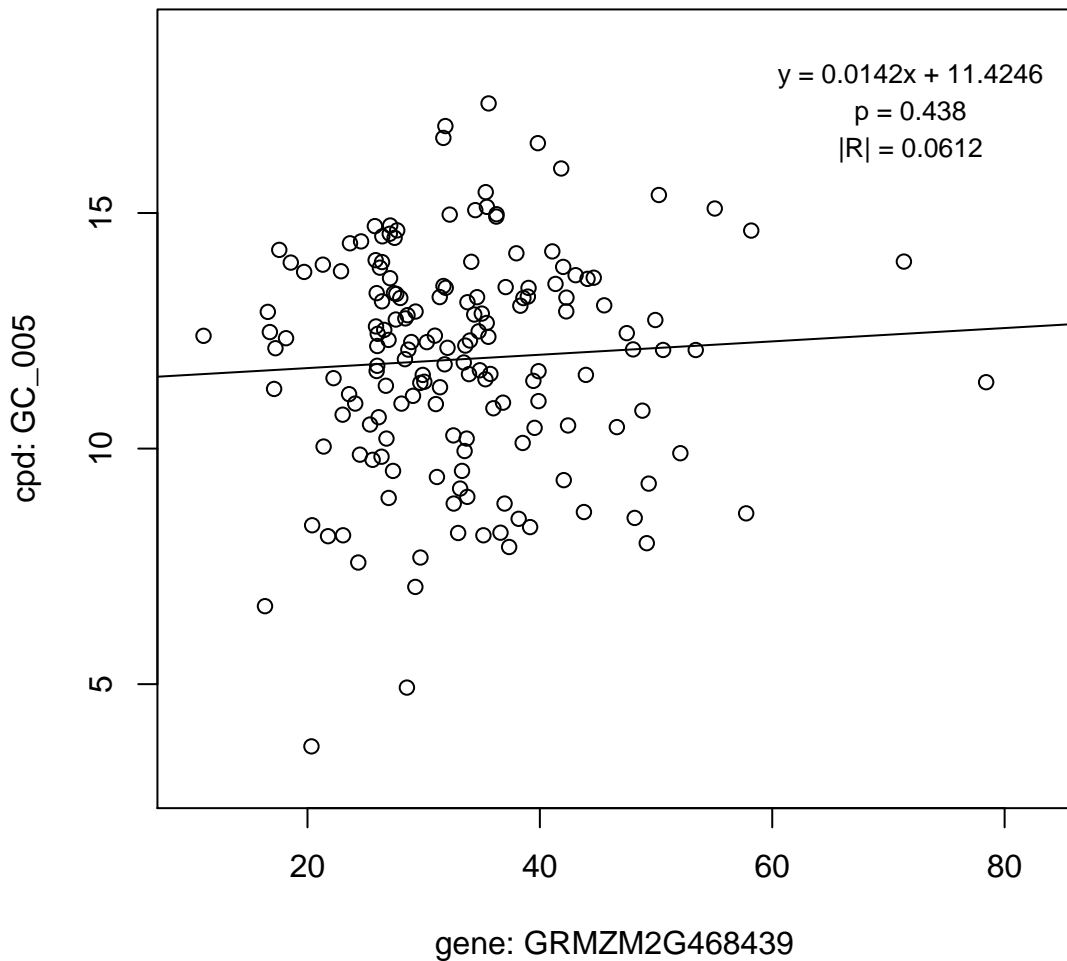
Normal



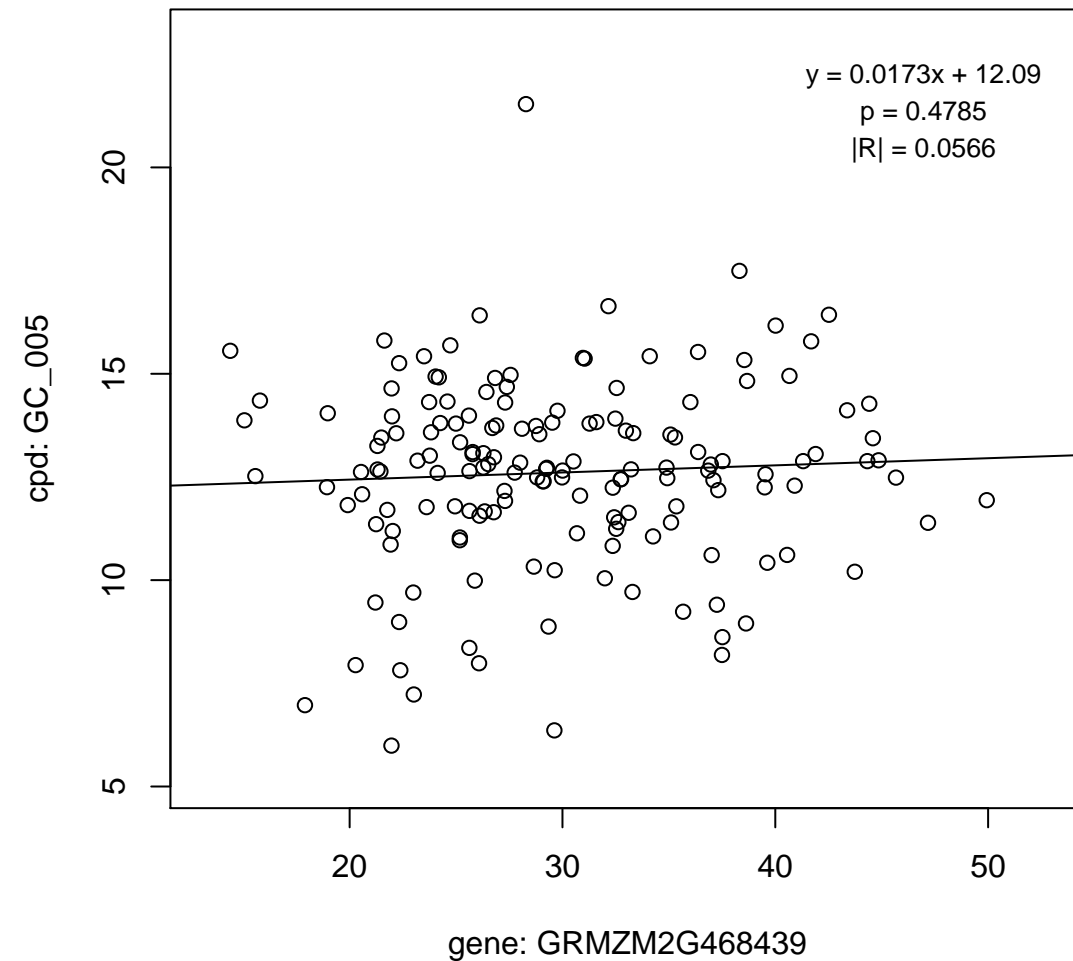
Drought



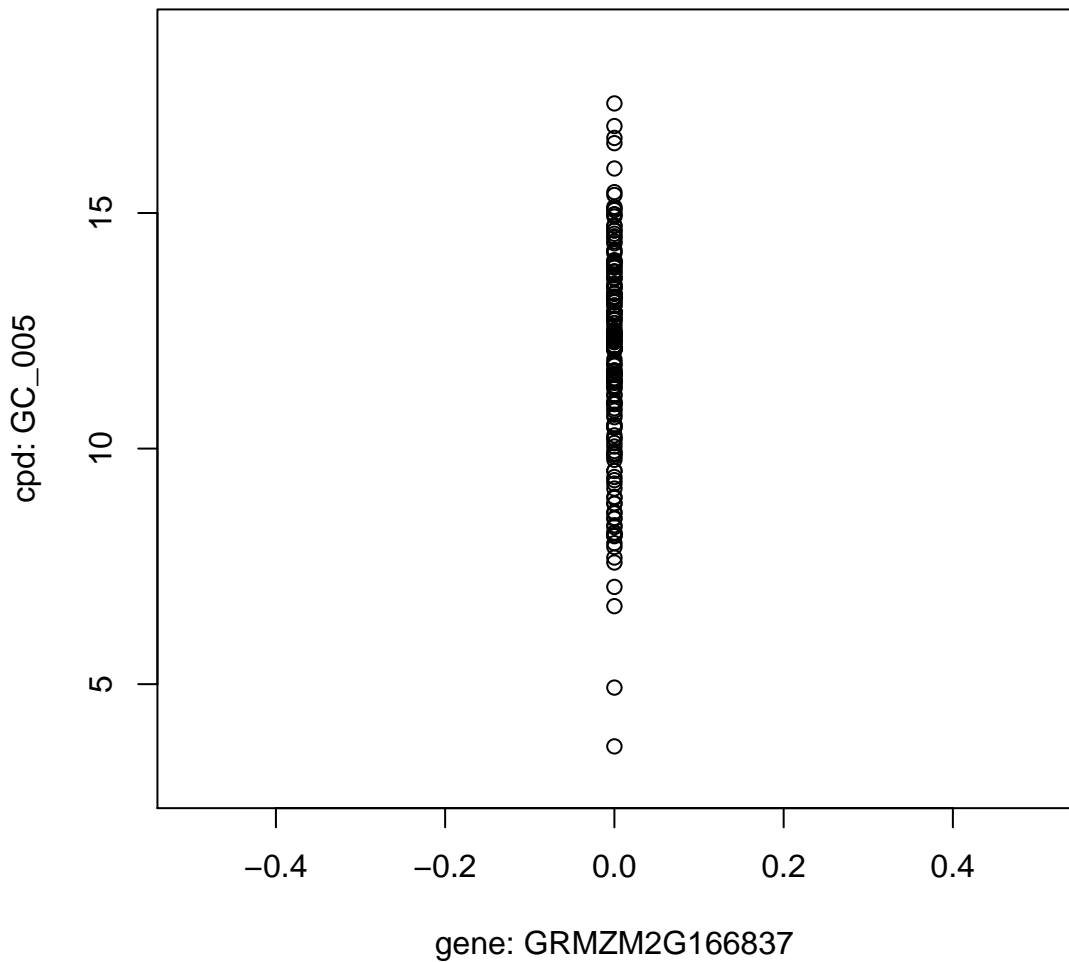
Normal



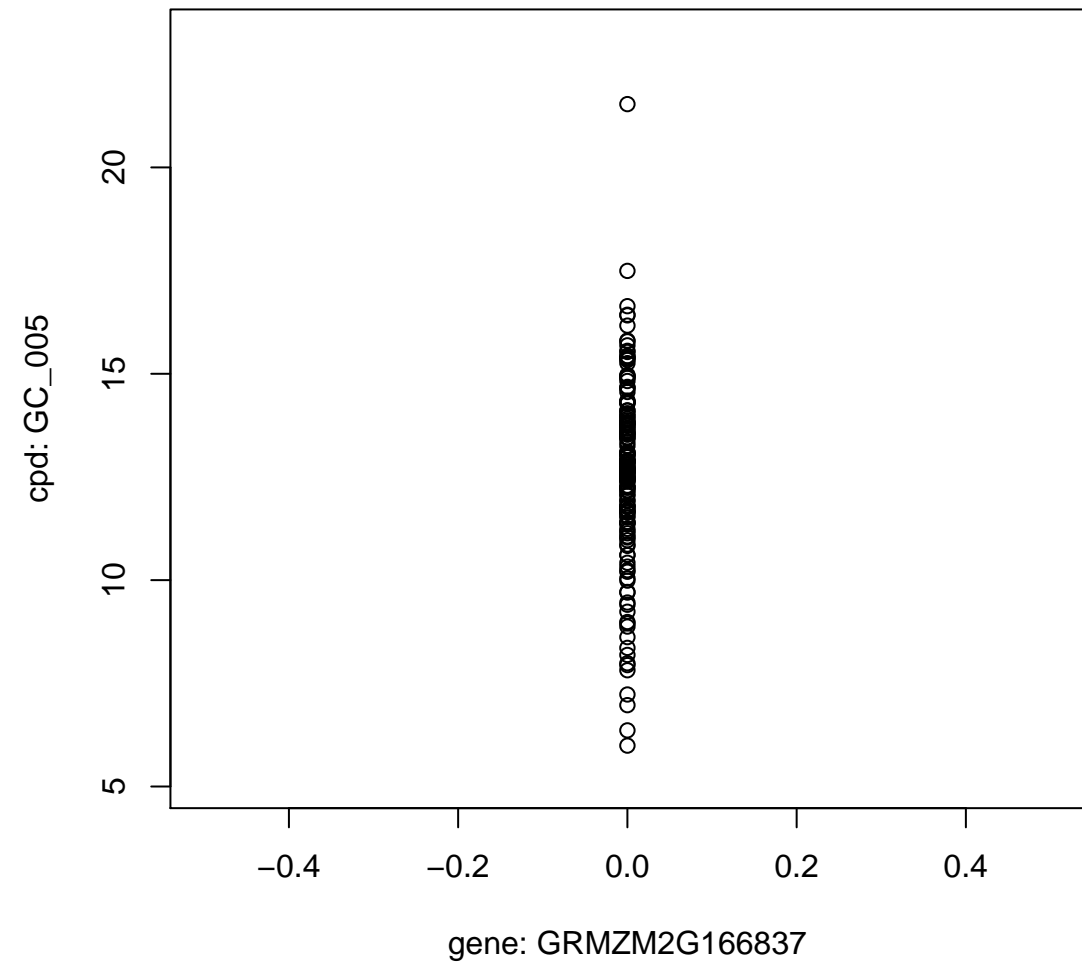
Drought



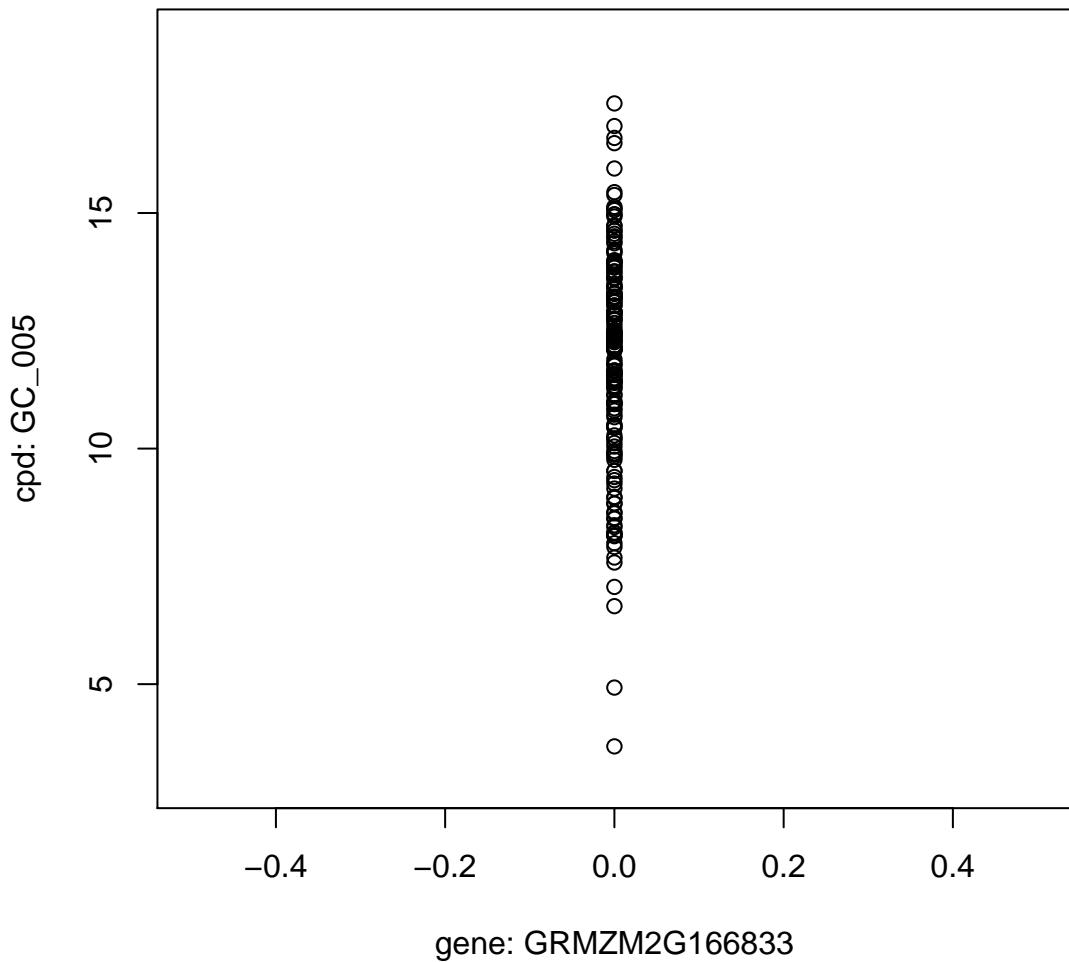
Normal



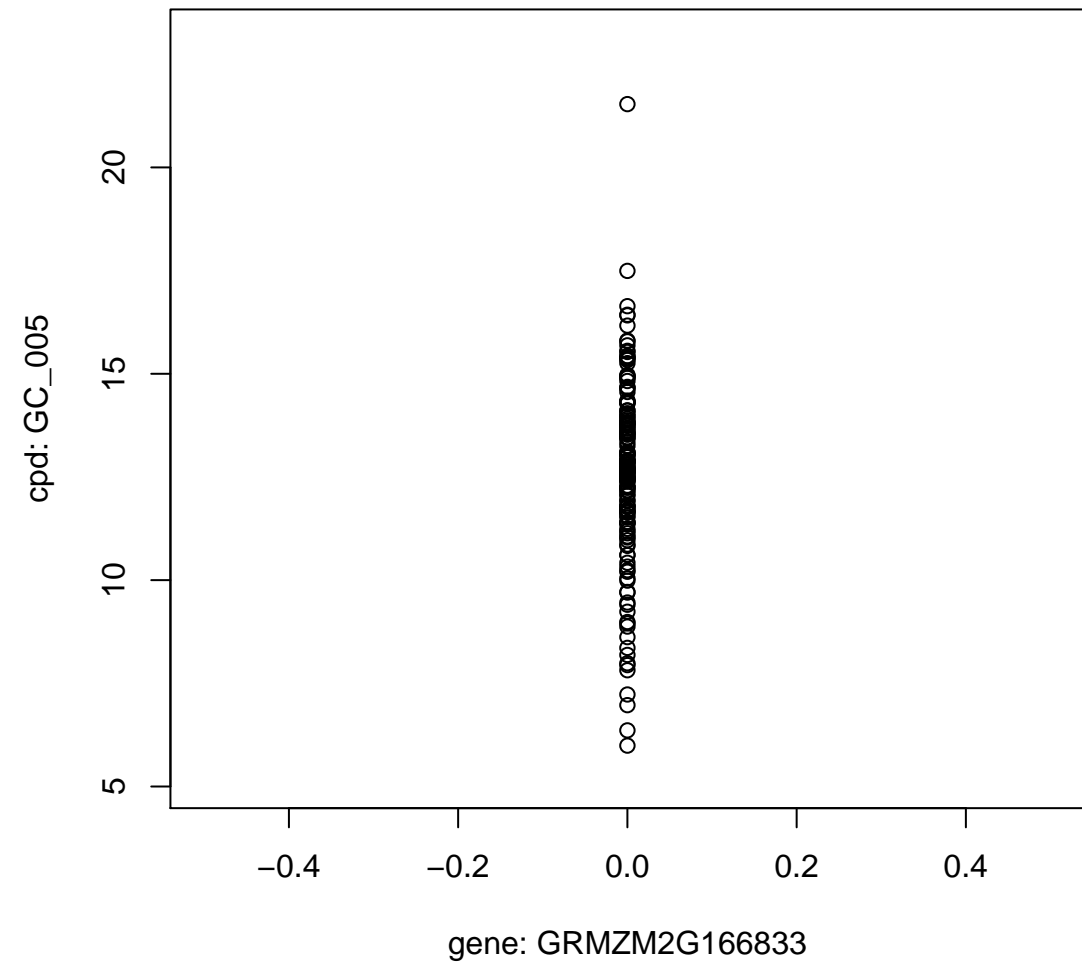
drought



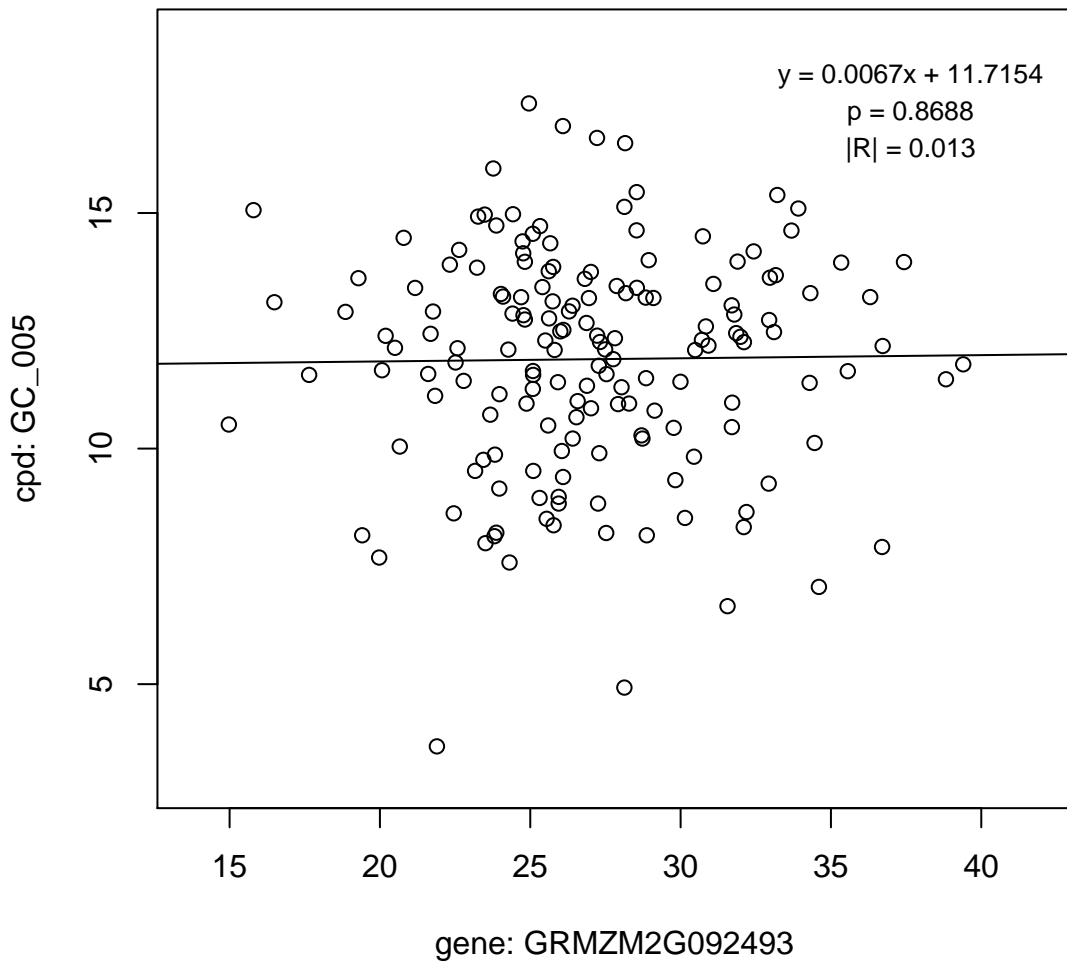
Normal



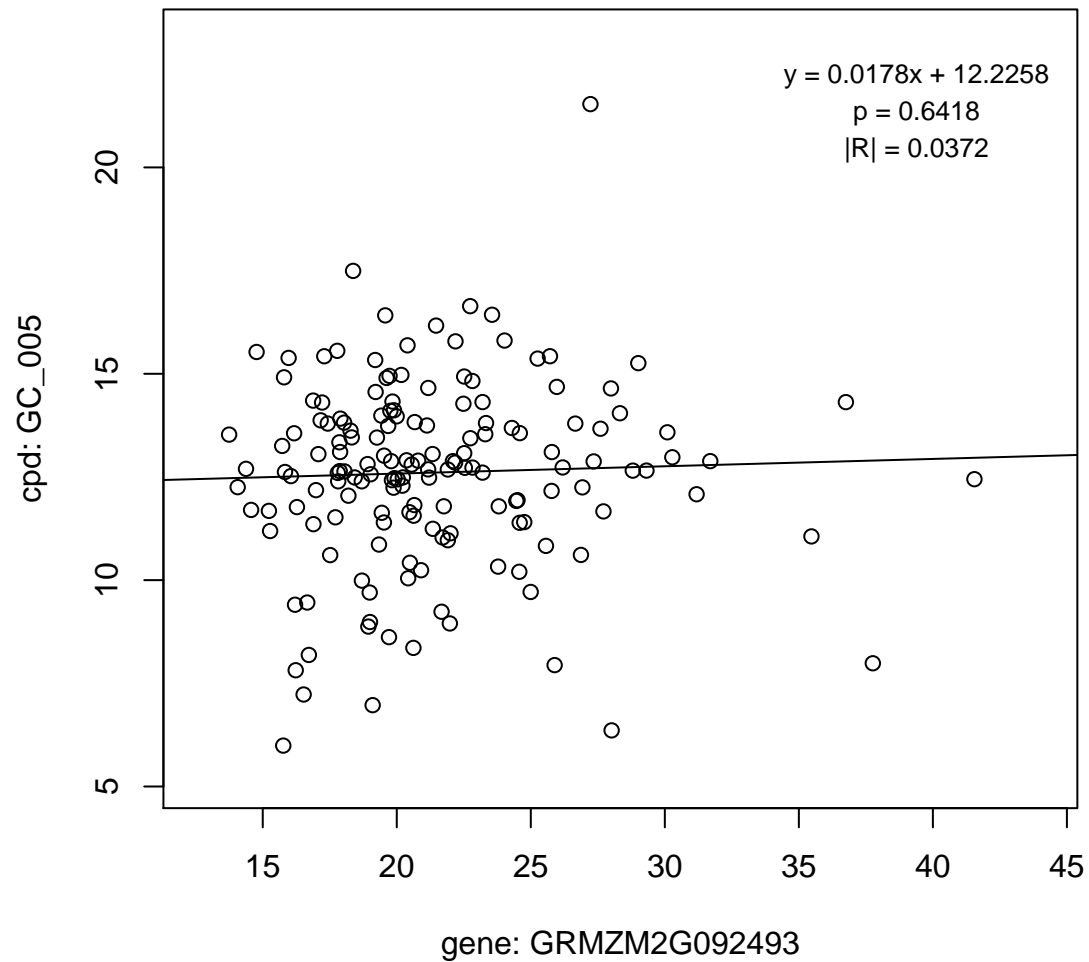
drought



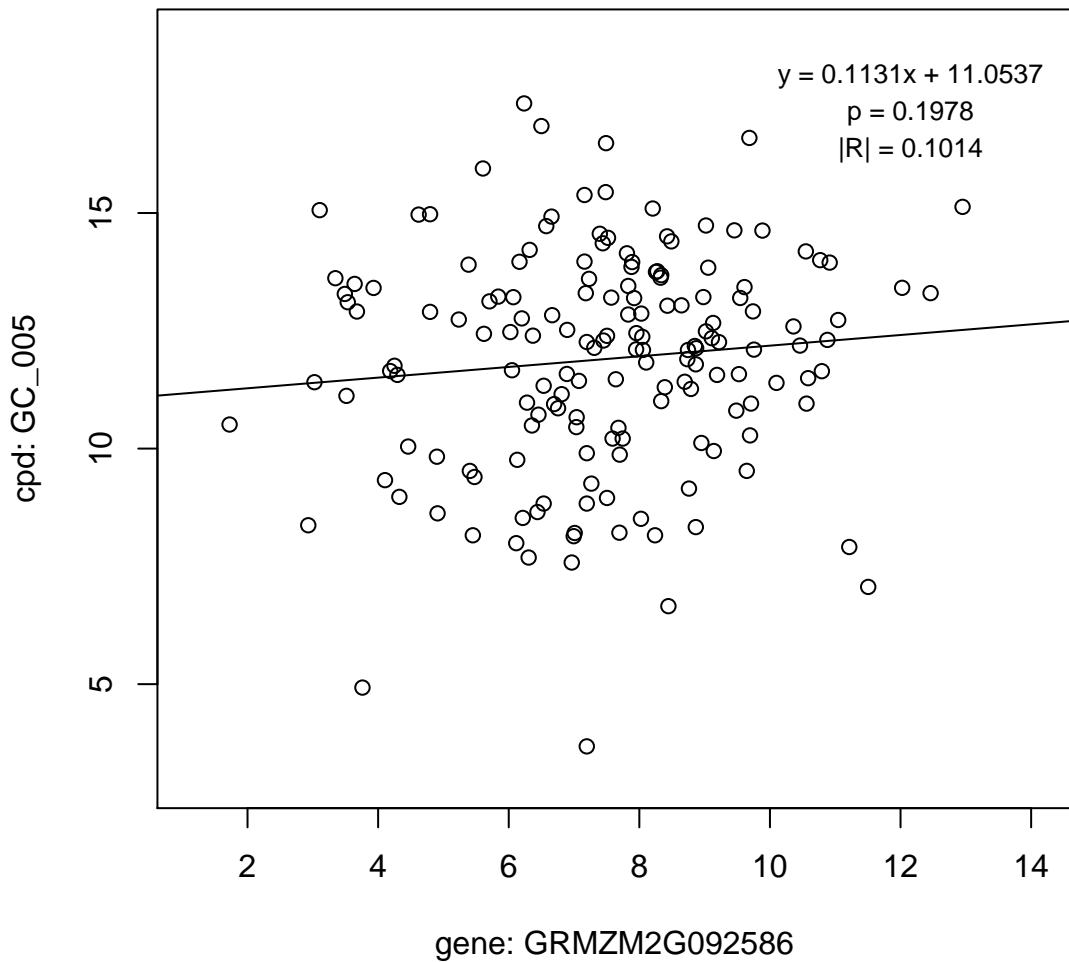
Normal



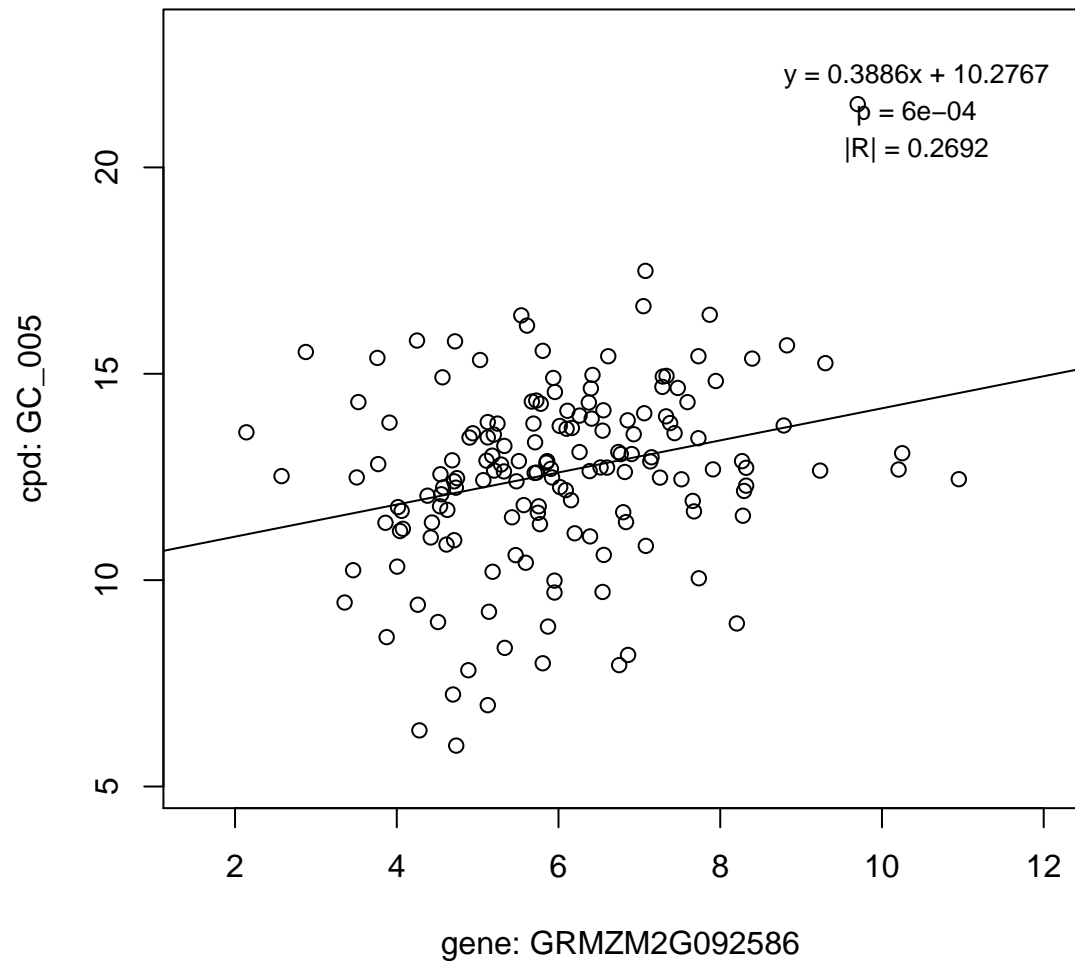
Drought



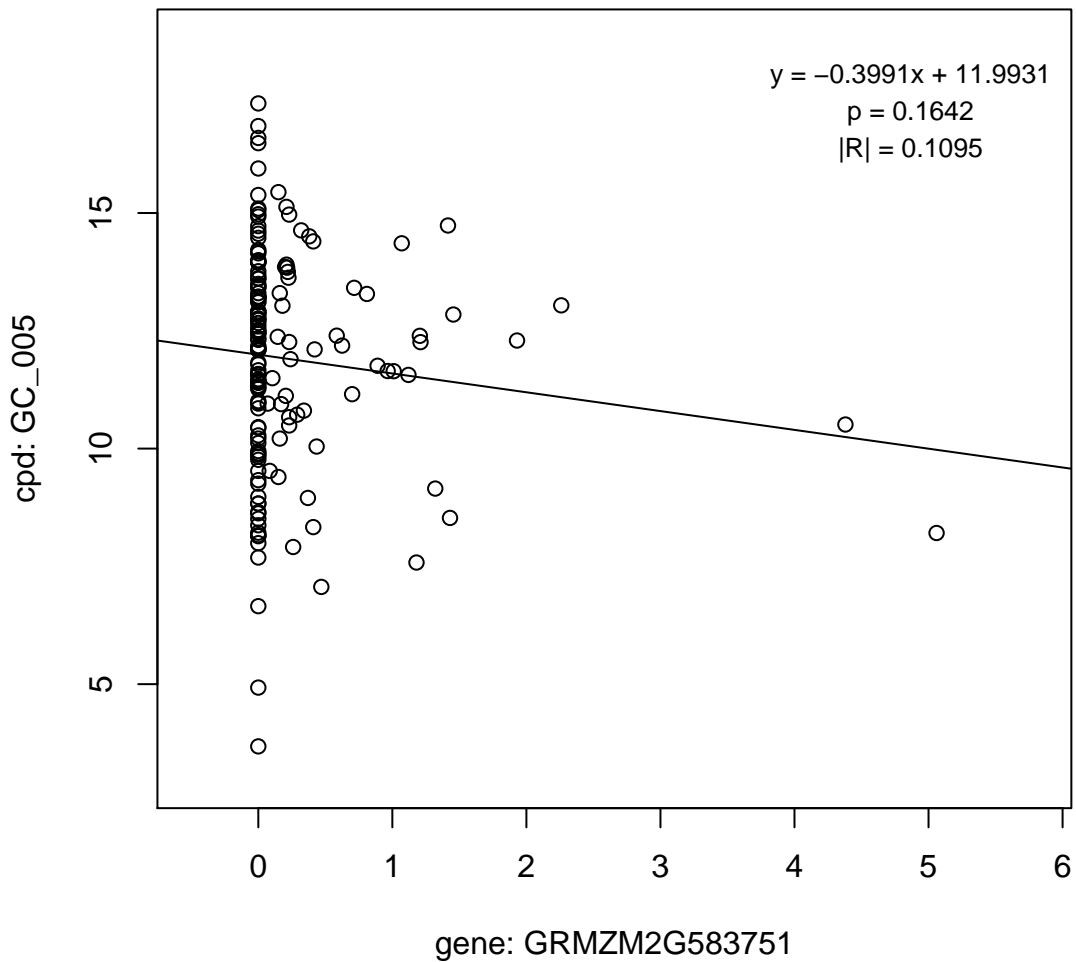
Normal



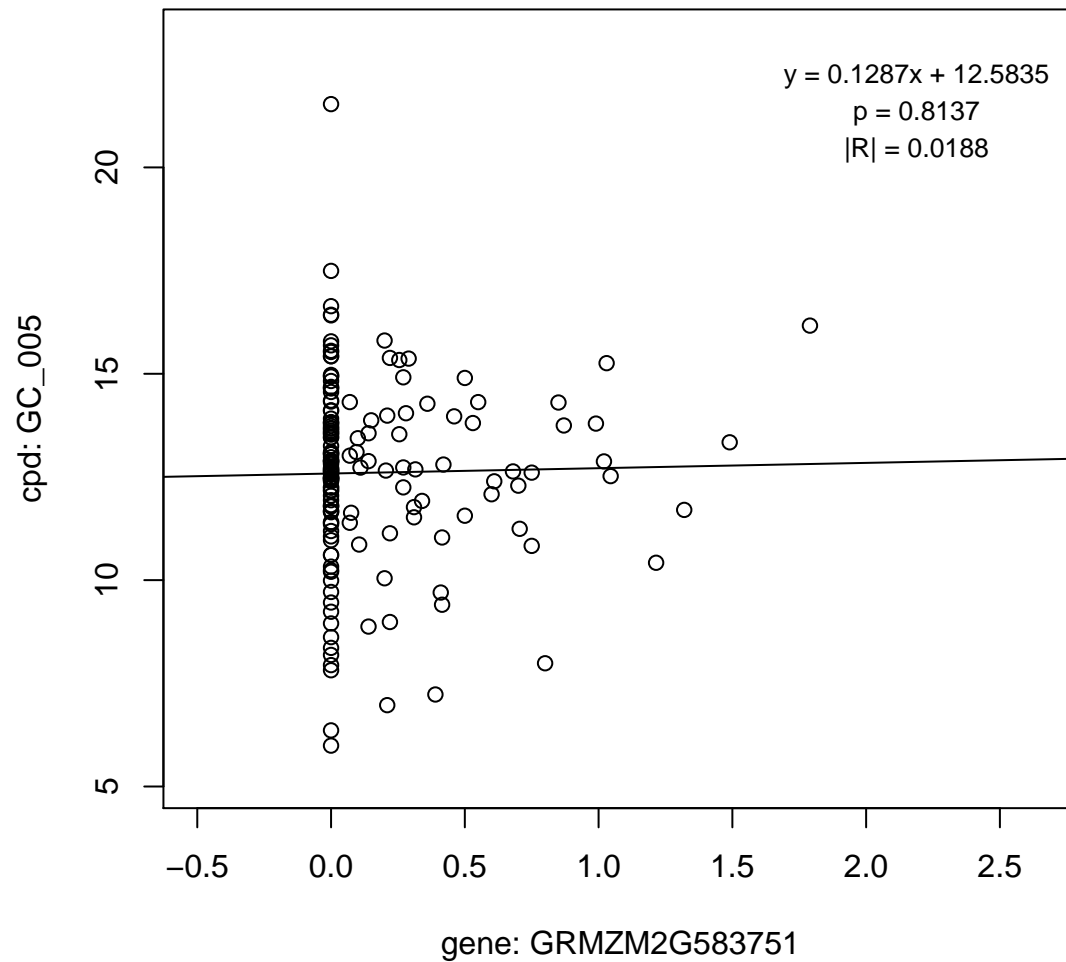
Drought



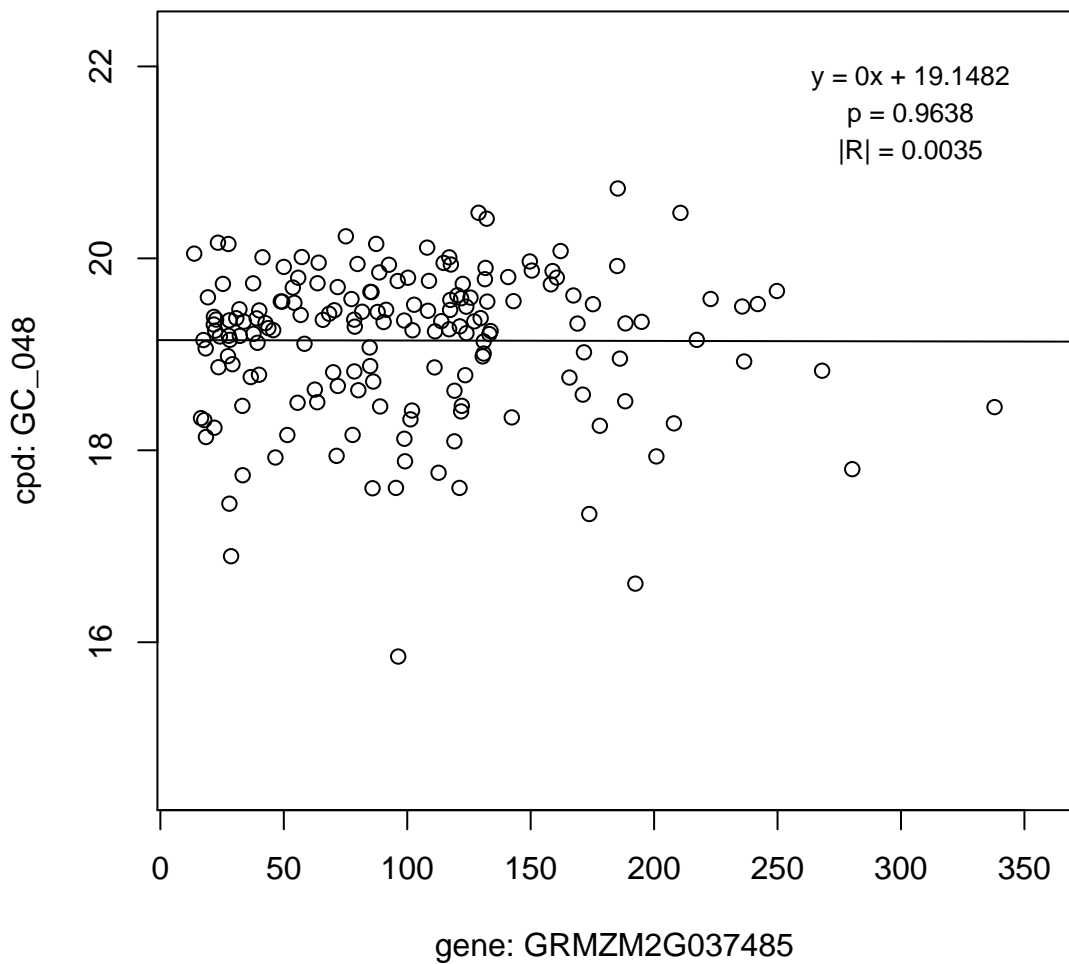
Normal



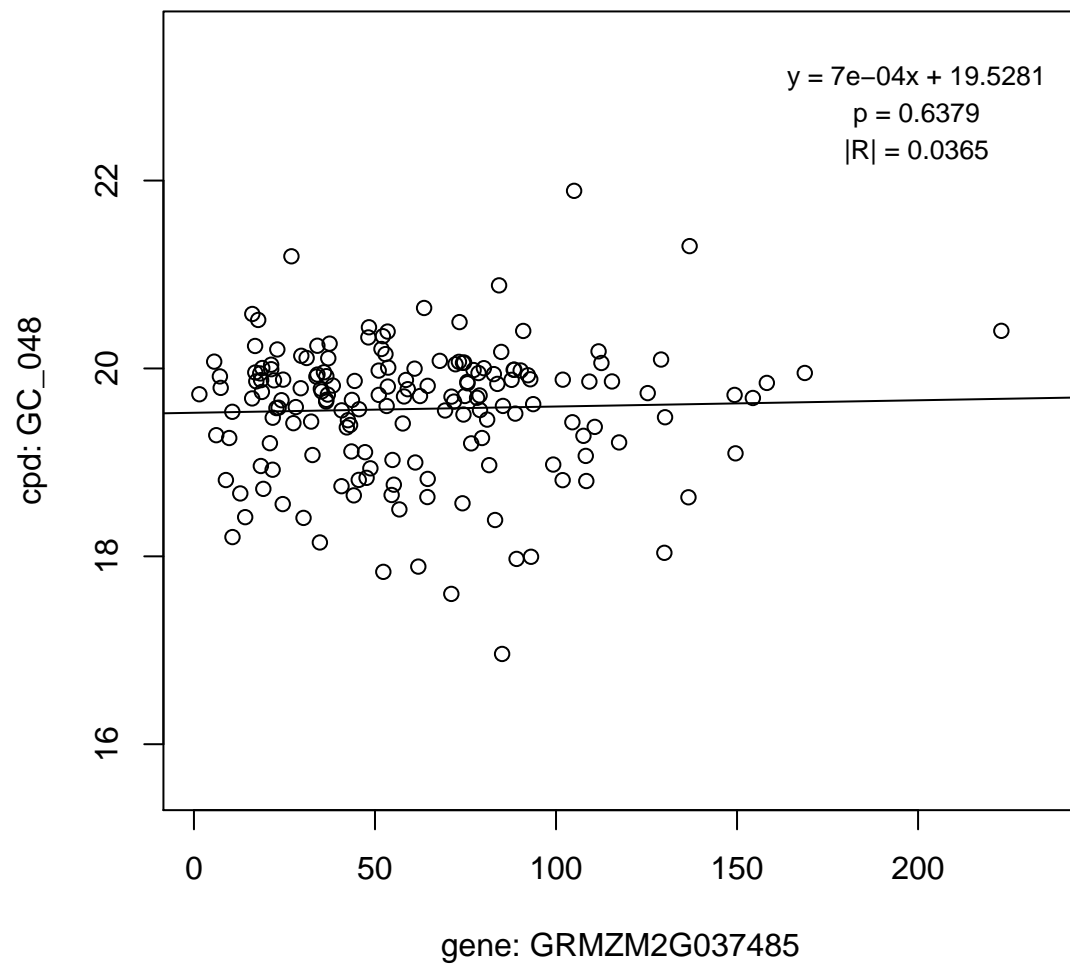
Drought



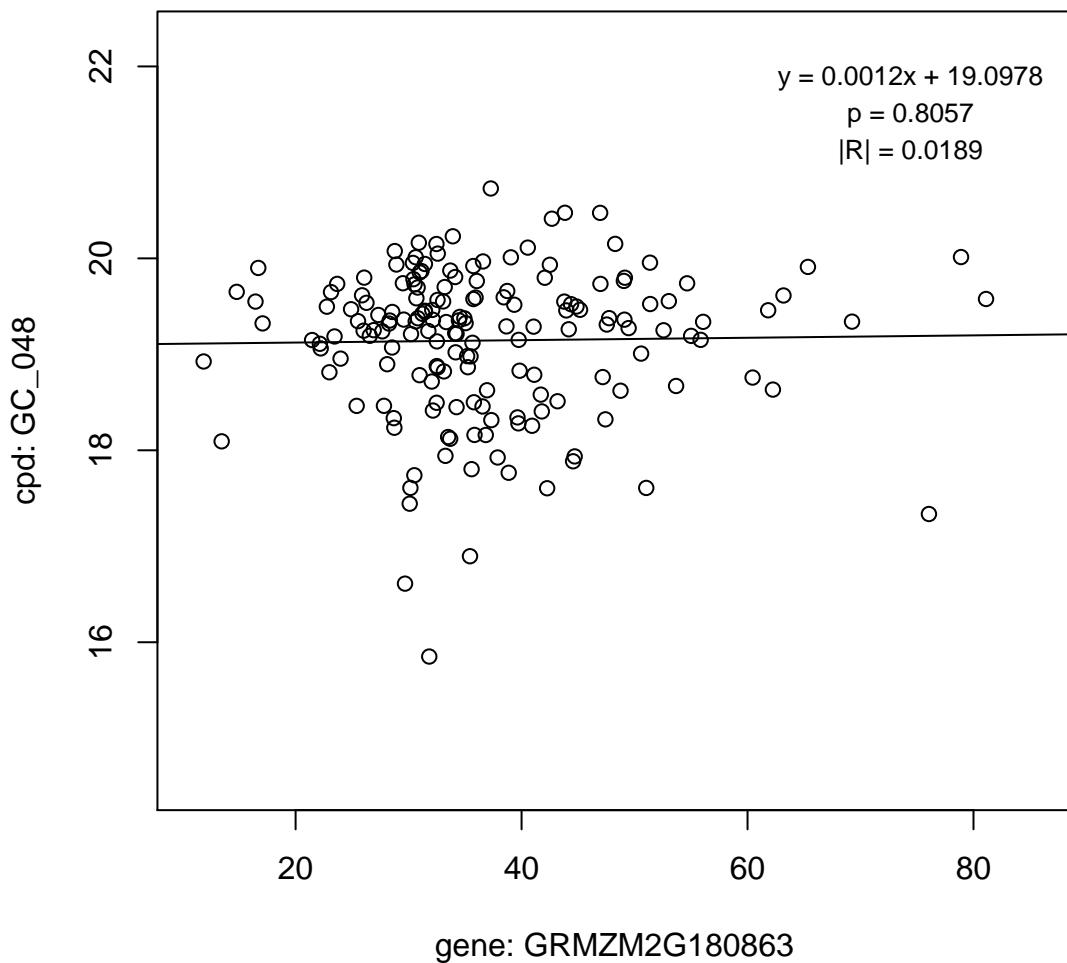
Normal



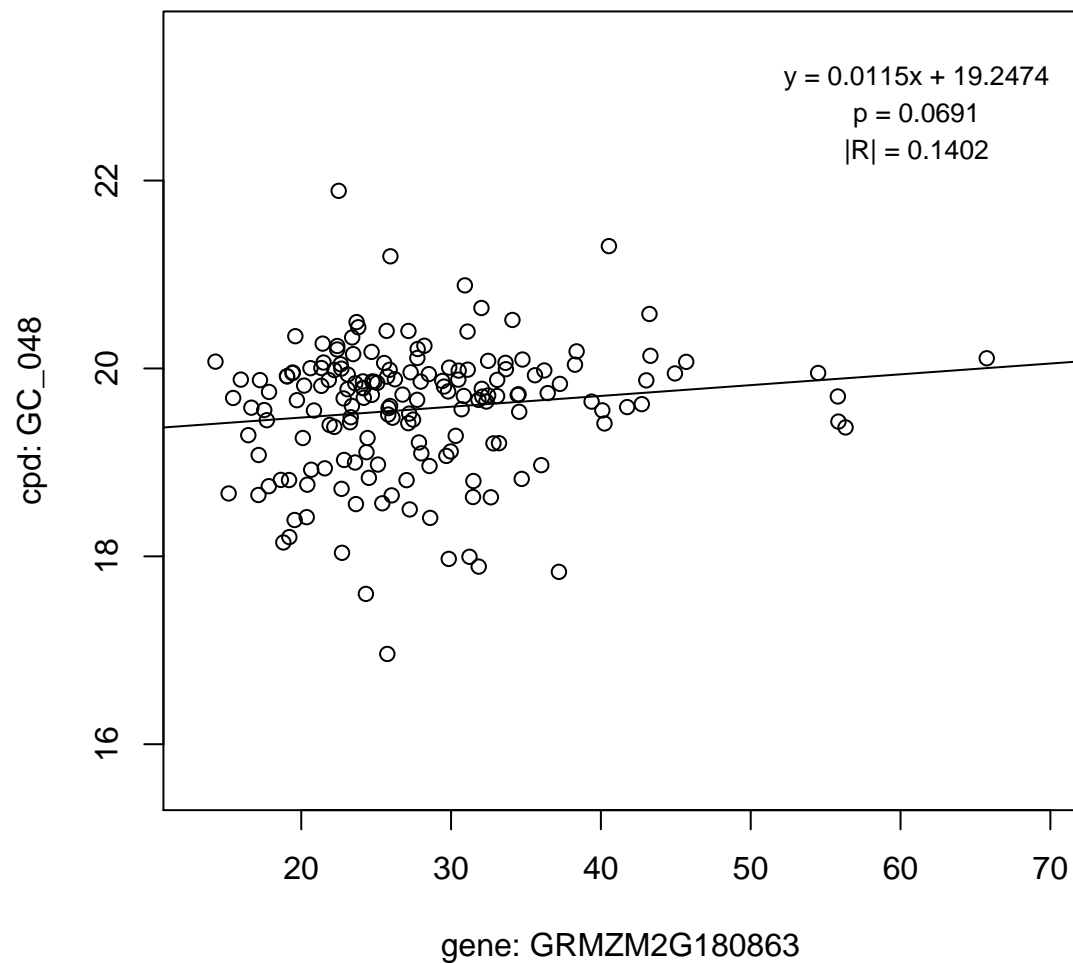
Drought



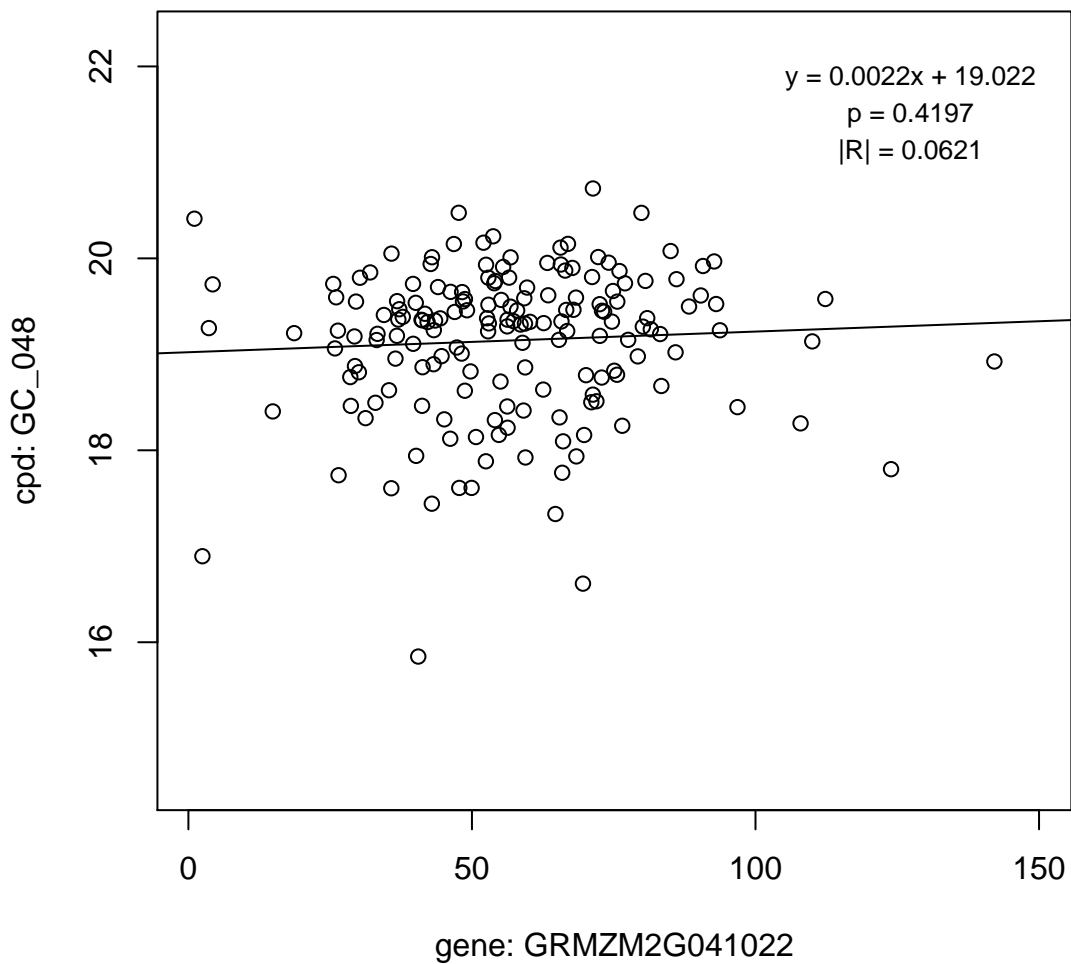
Normal



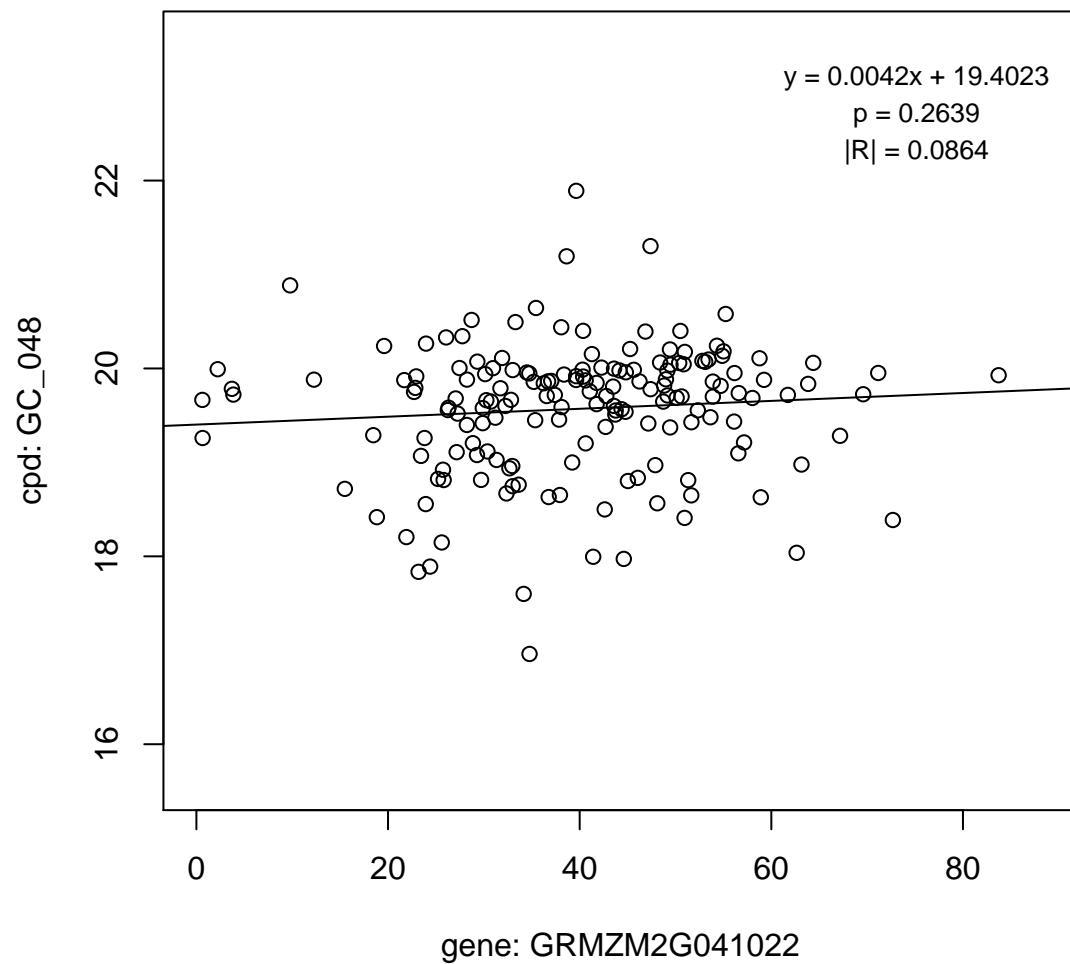
Drought



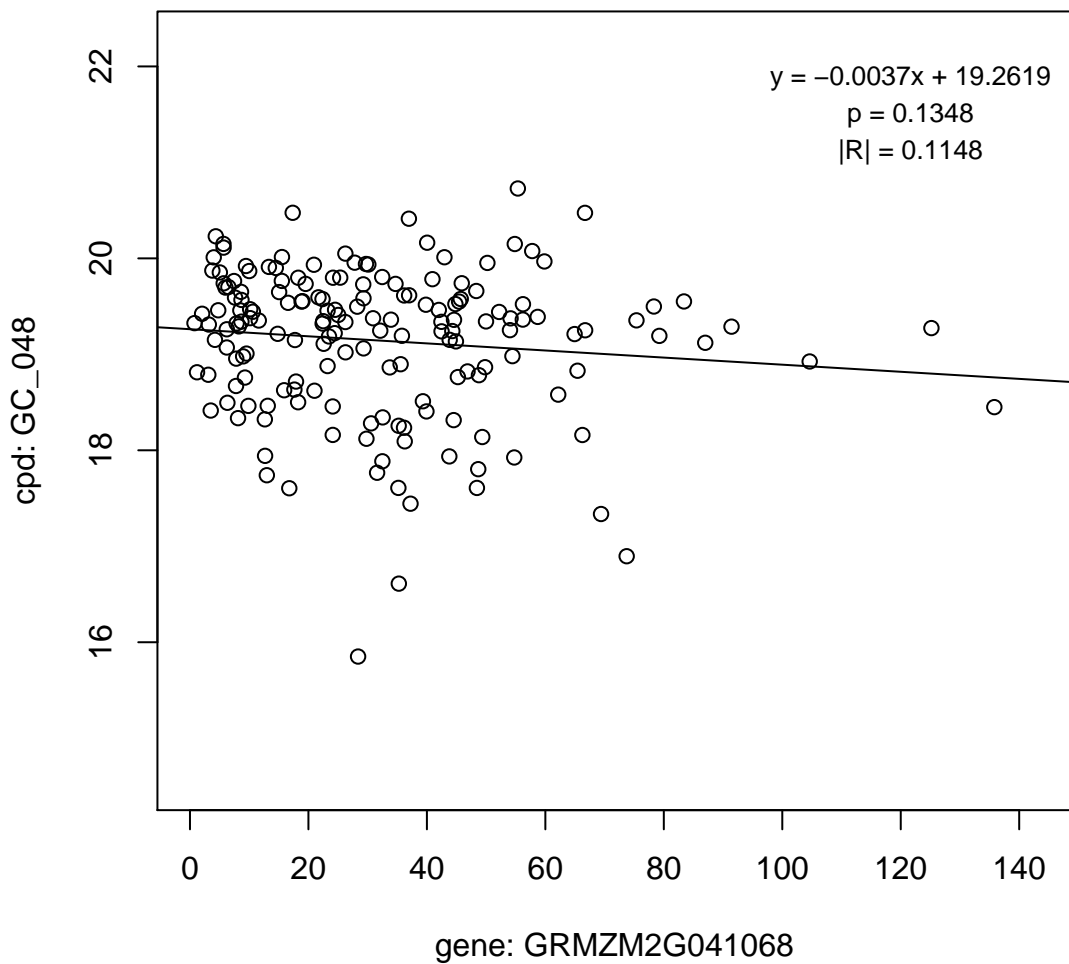
Normal



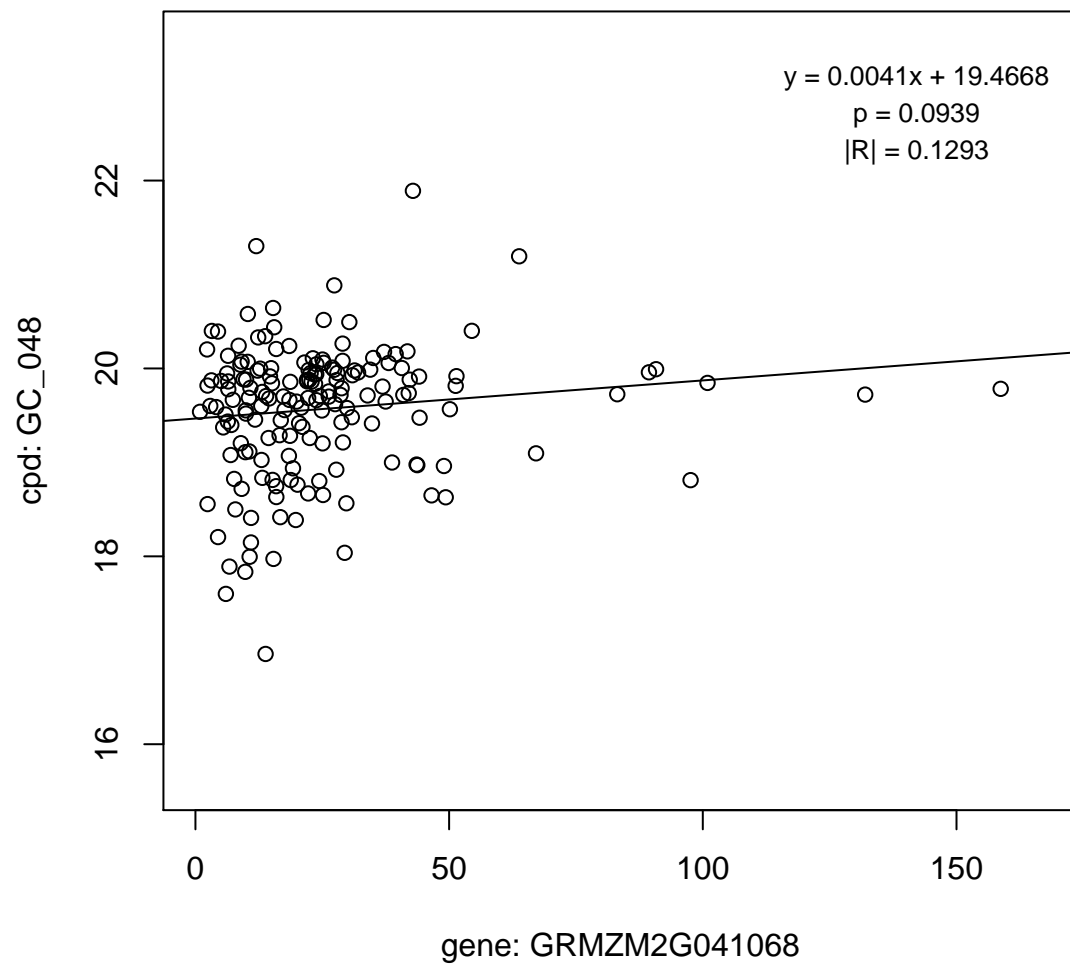
Drought



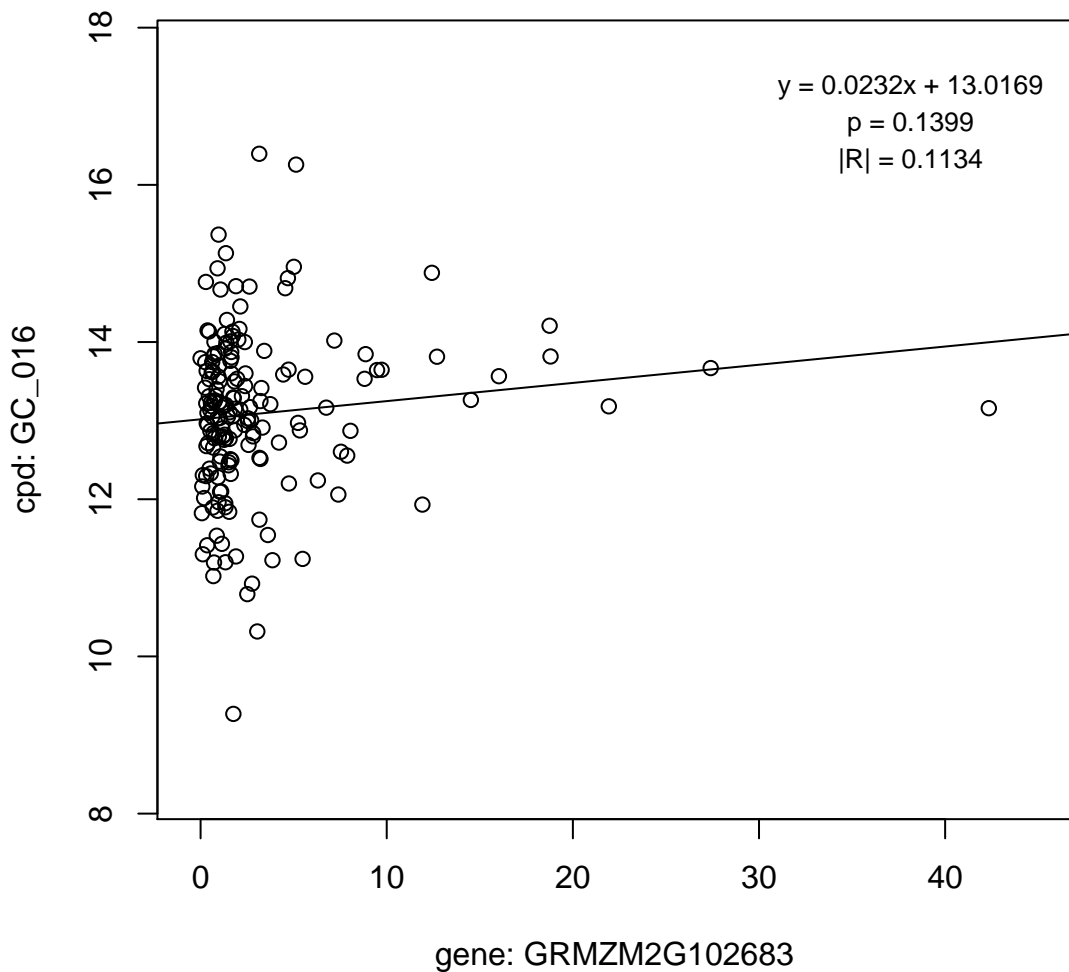
Normal



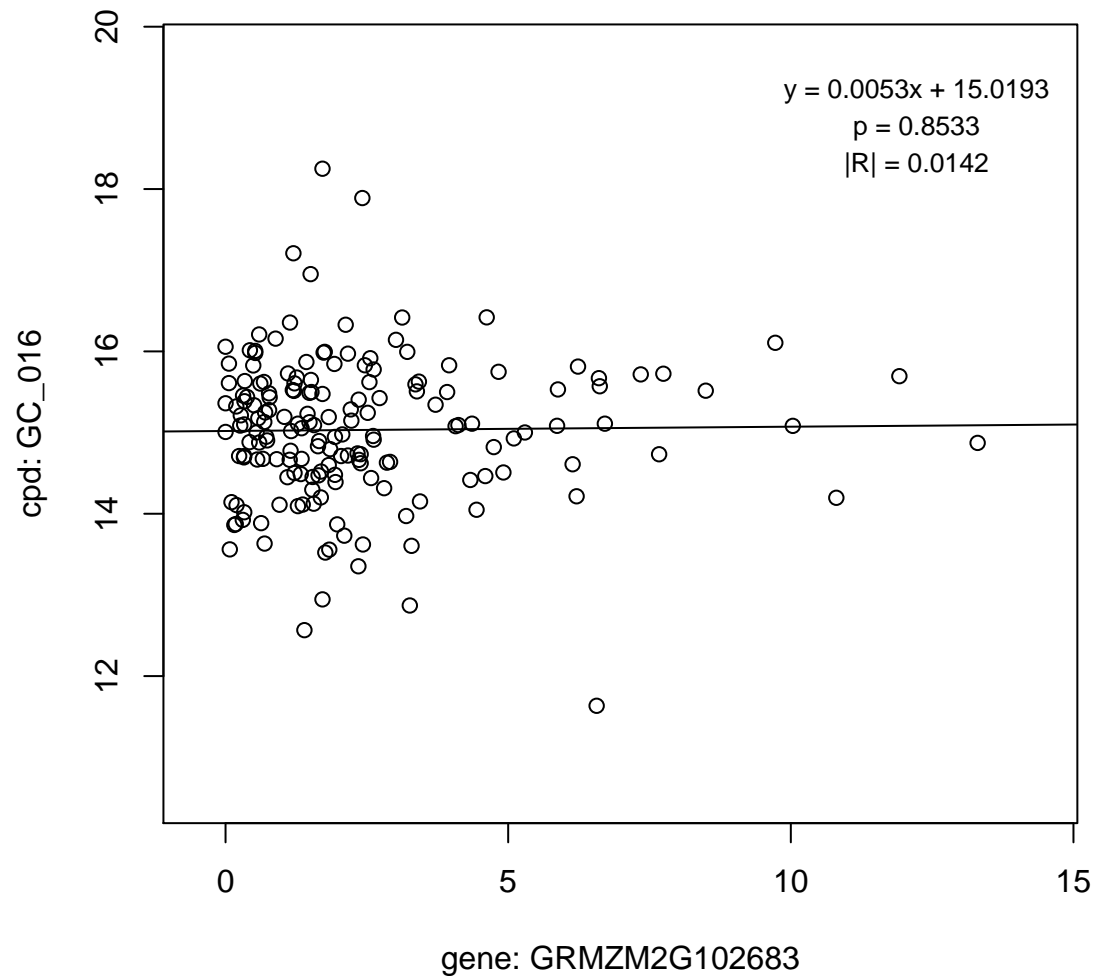
Drought



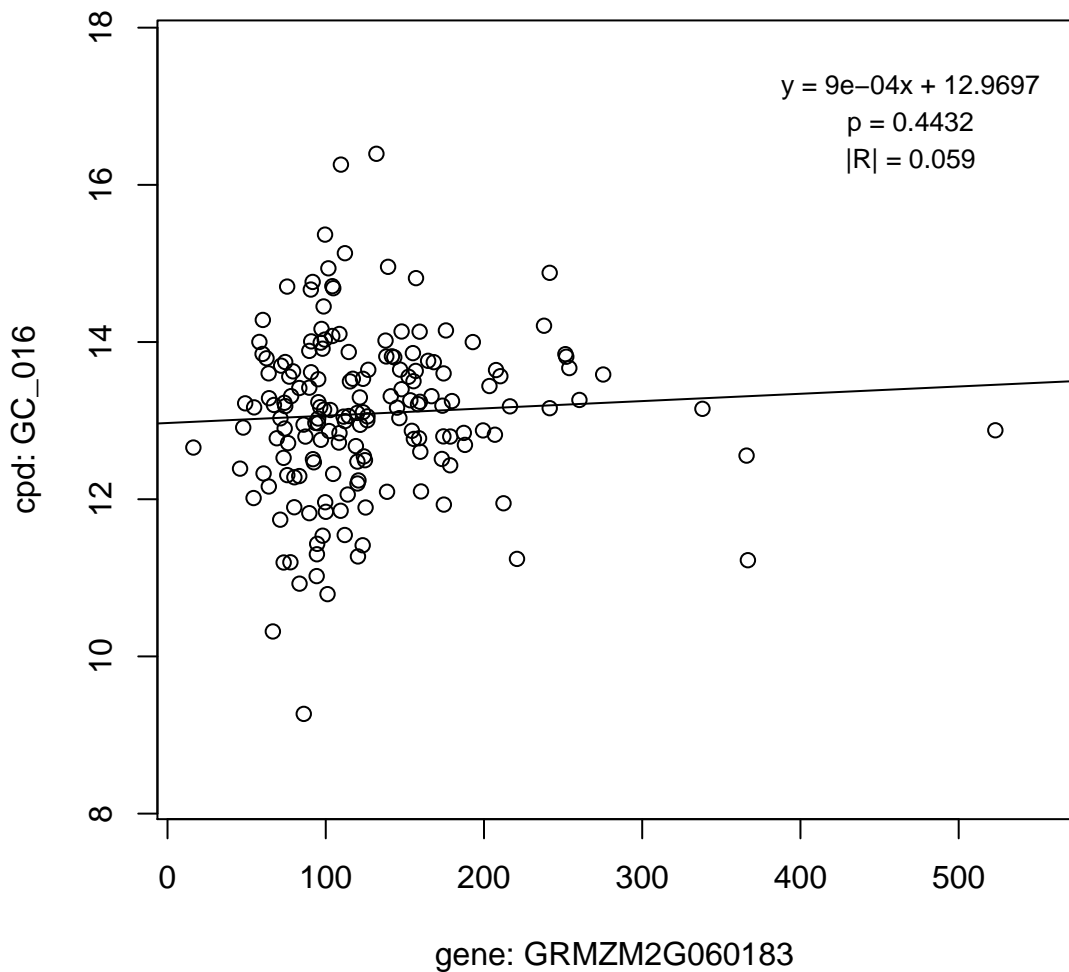
Normal



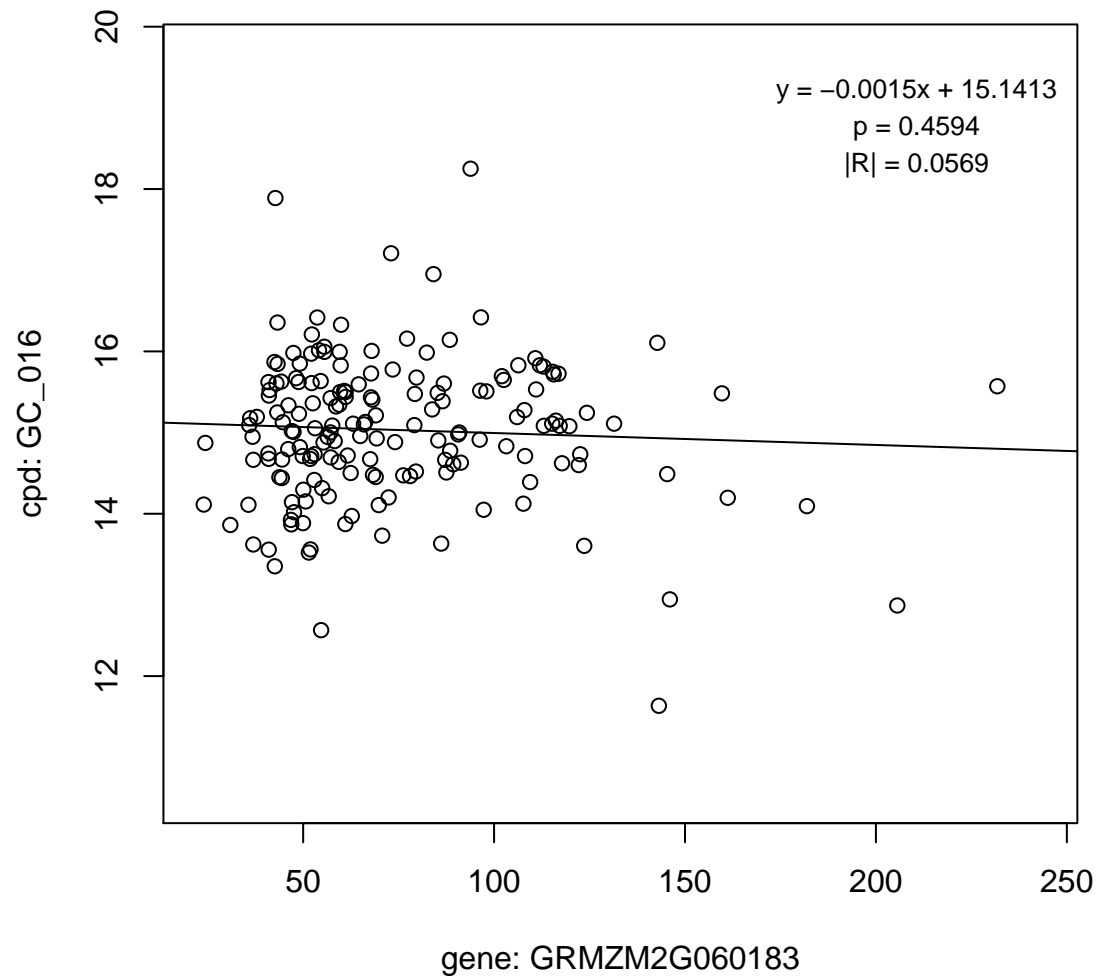
Drought



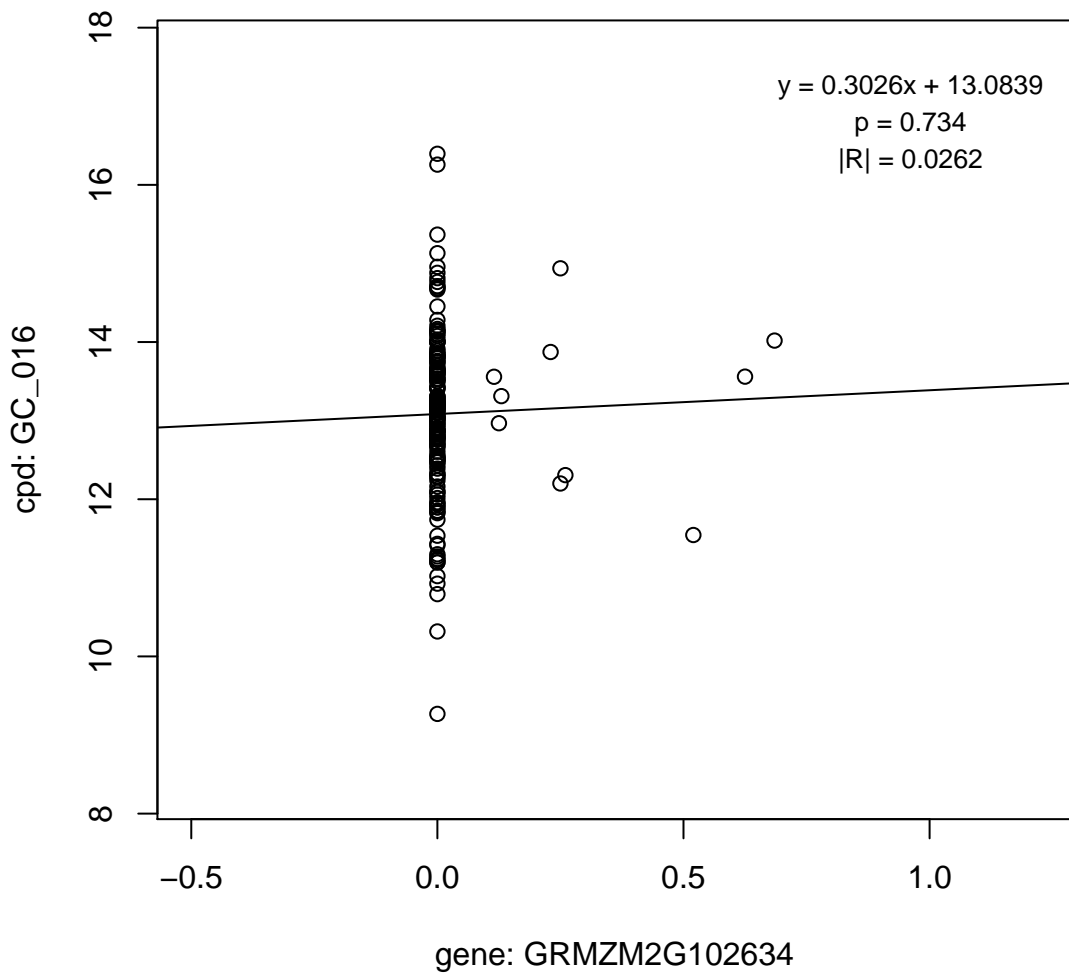
Normal



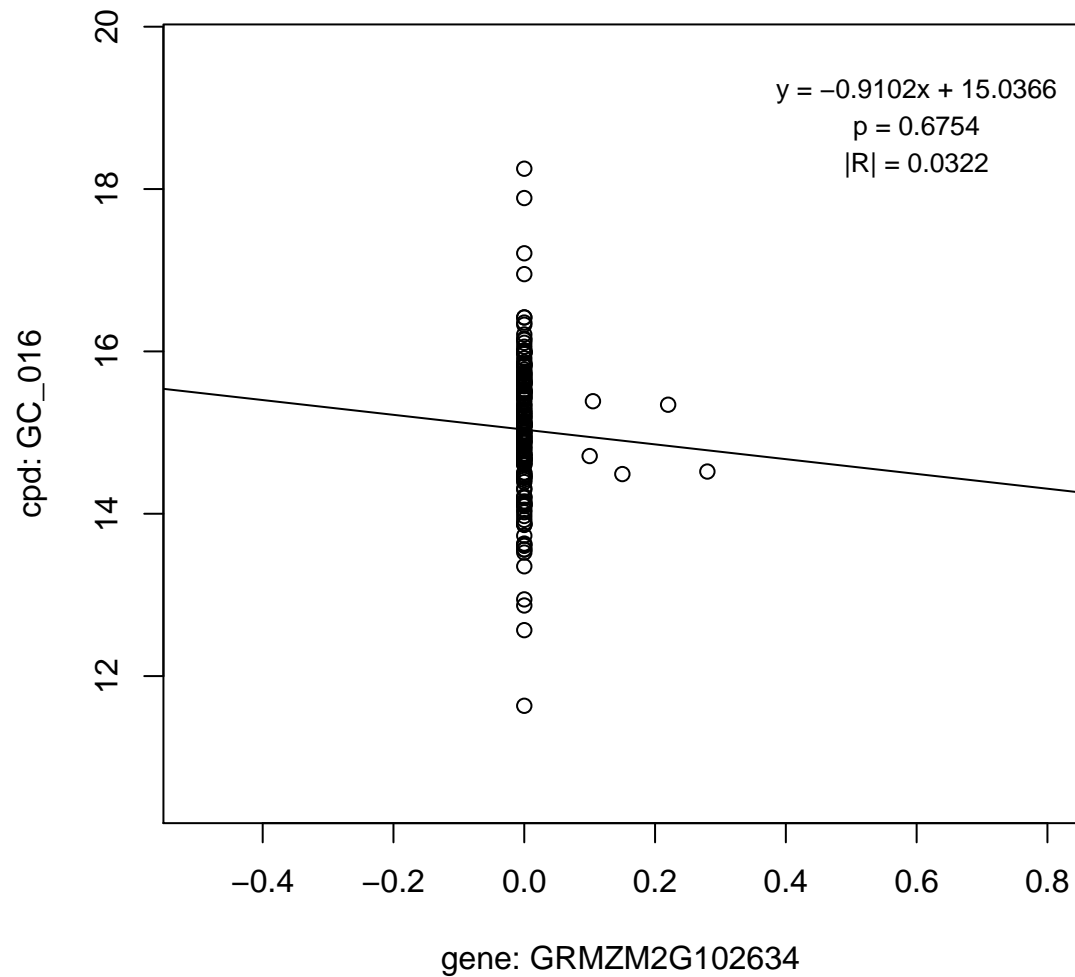
Drought



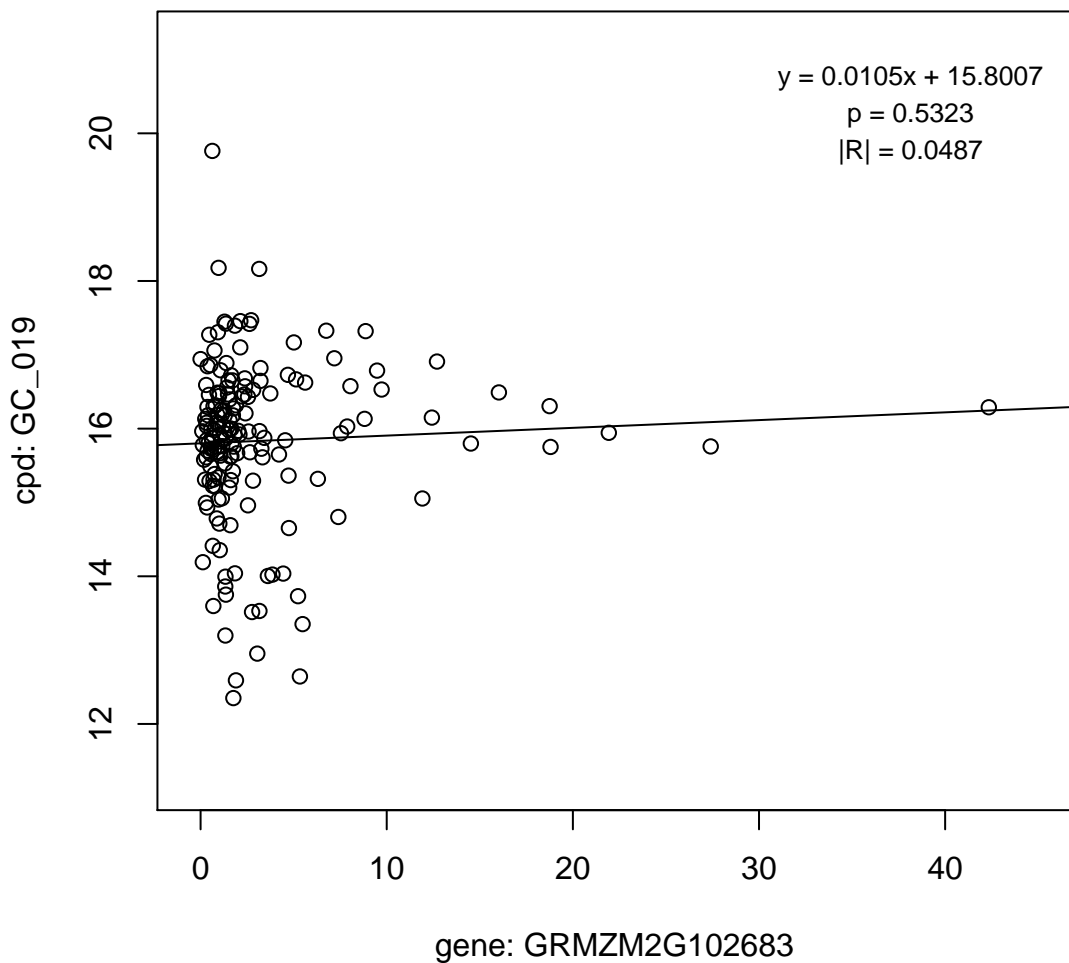
Normal



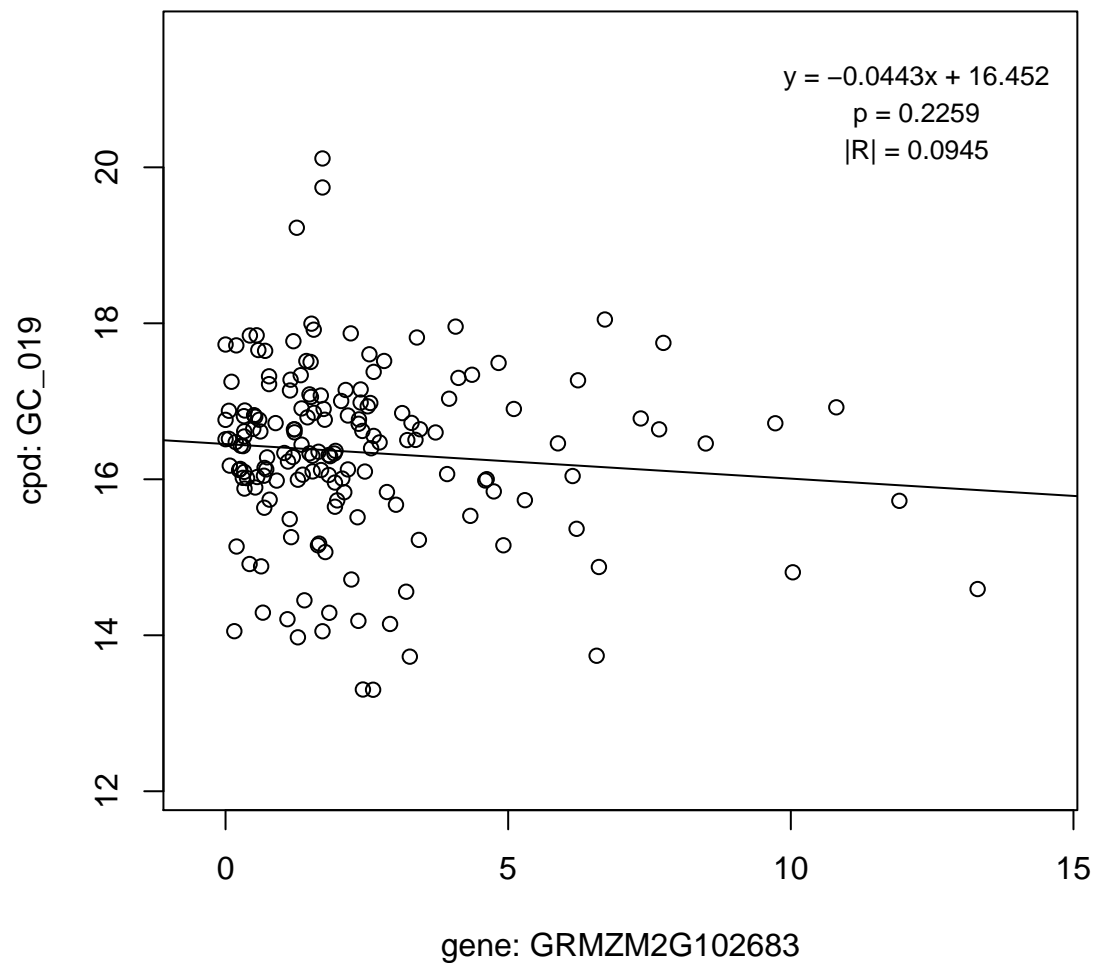
Drought



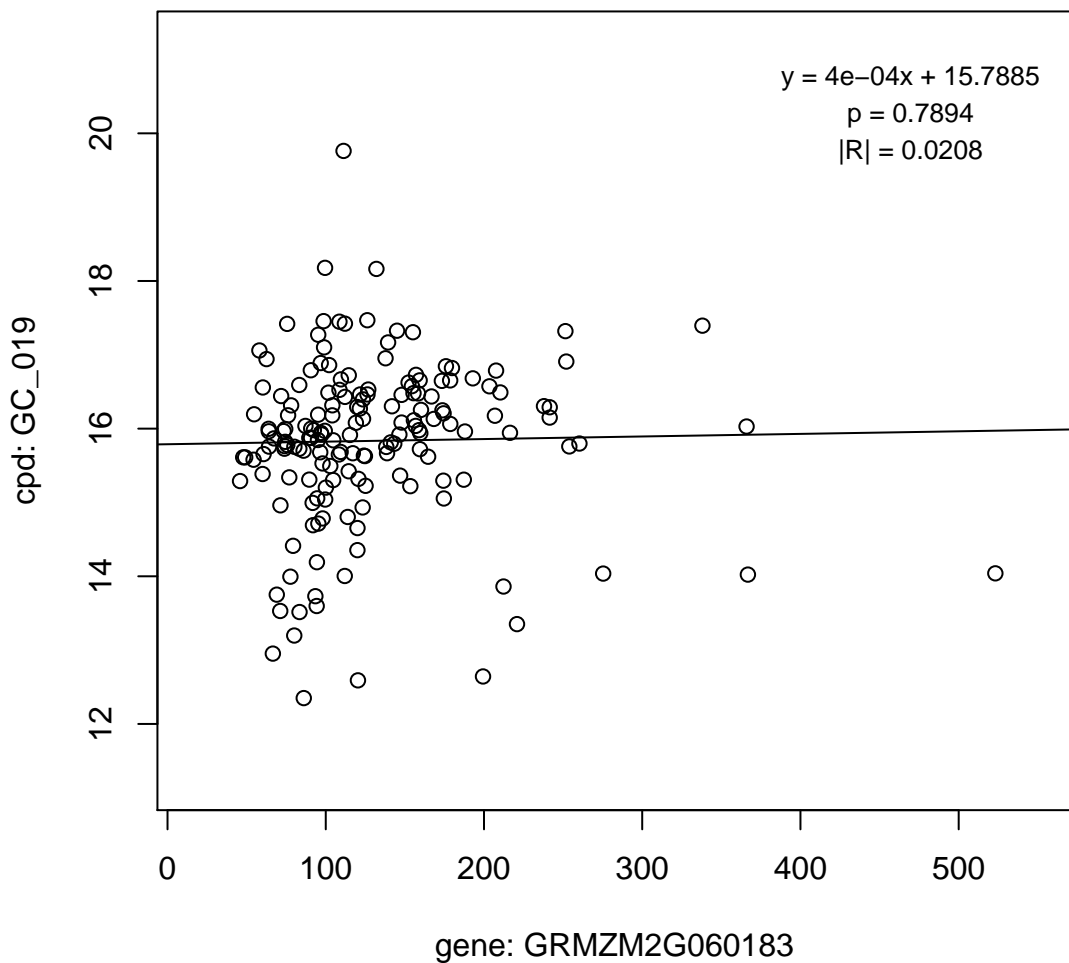
Normal



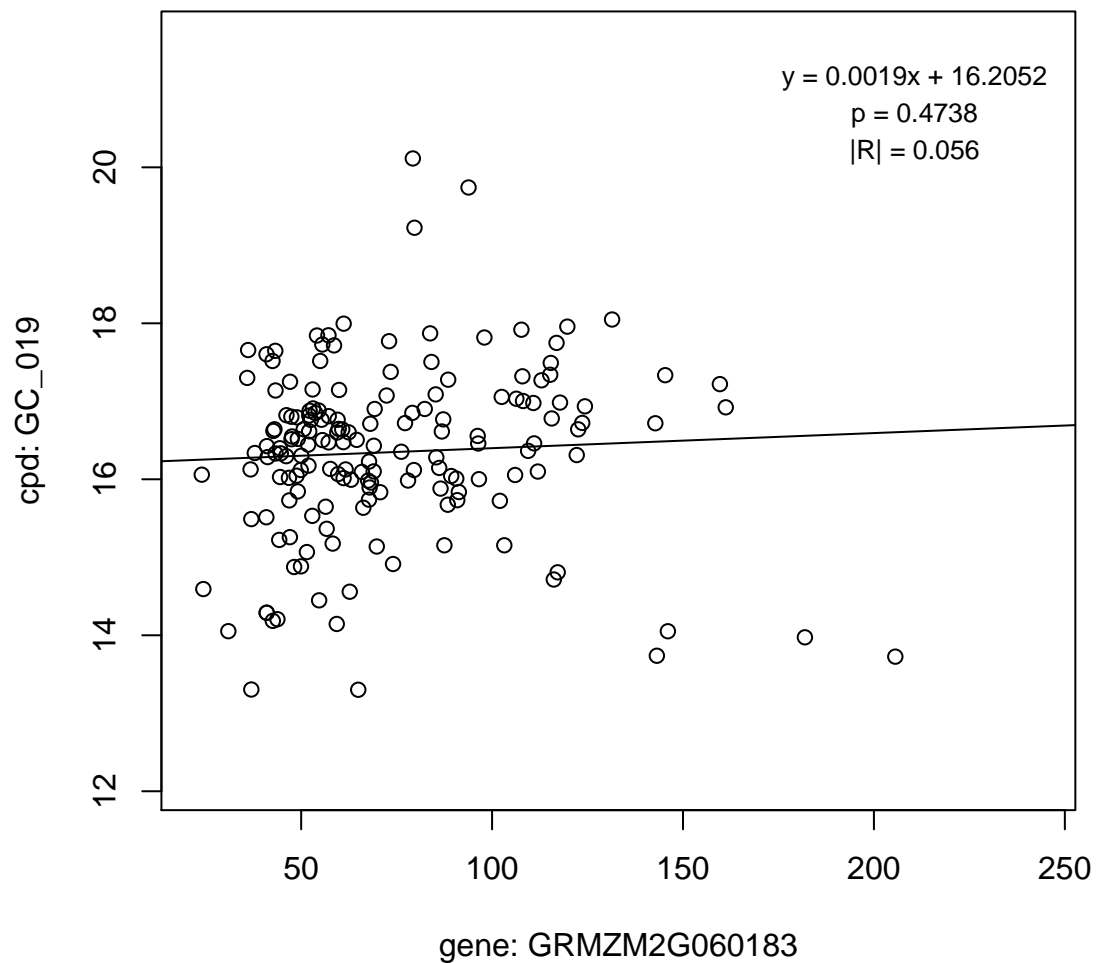
Drought



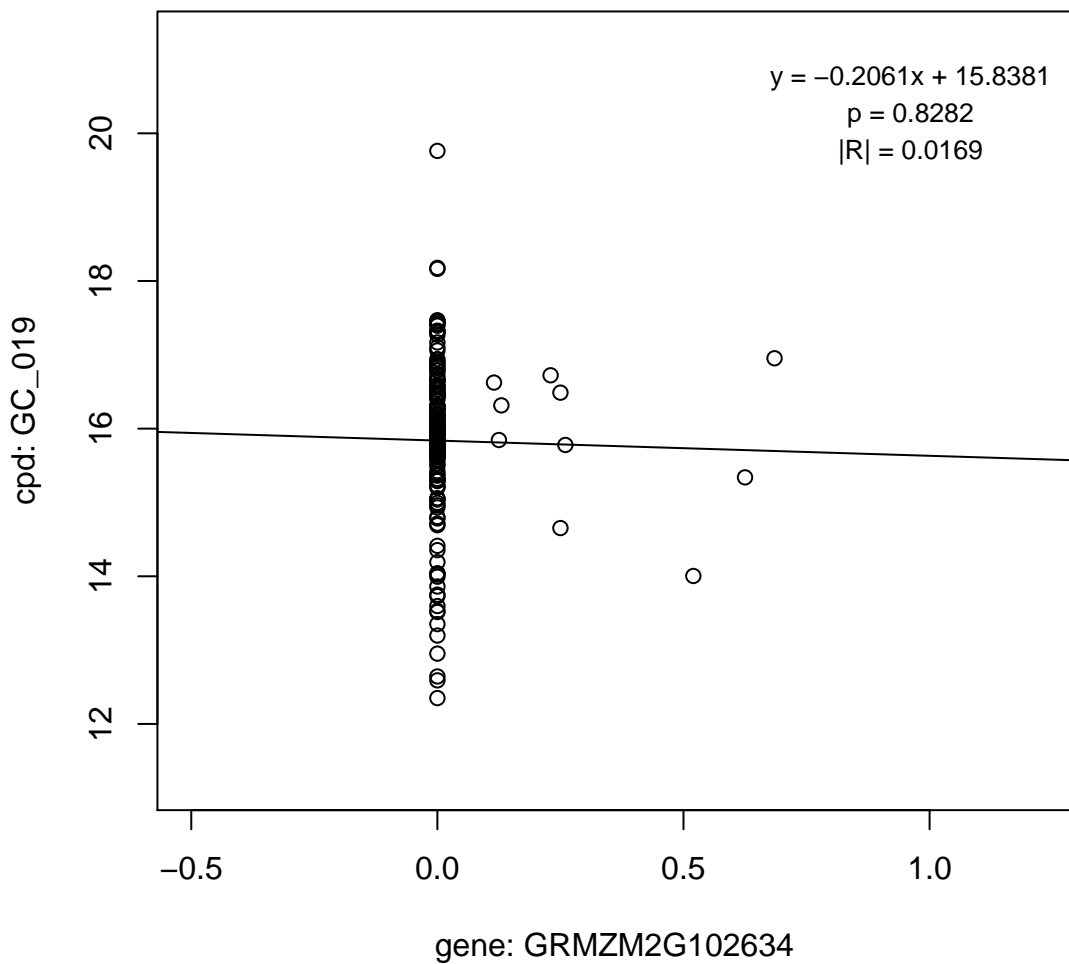
Normal



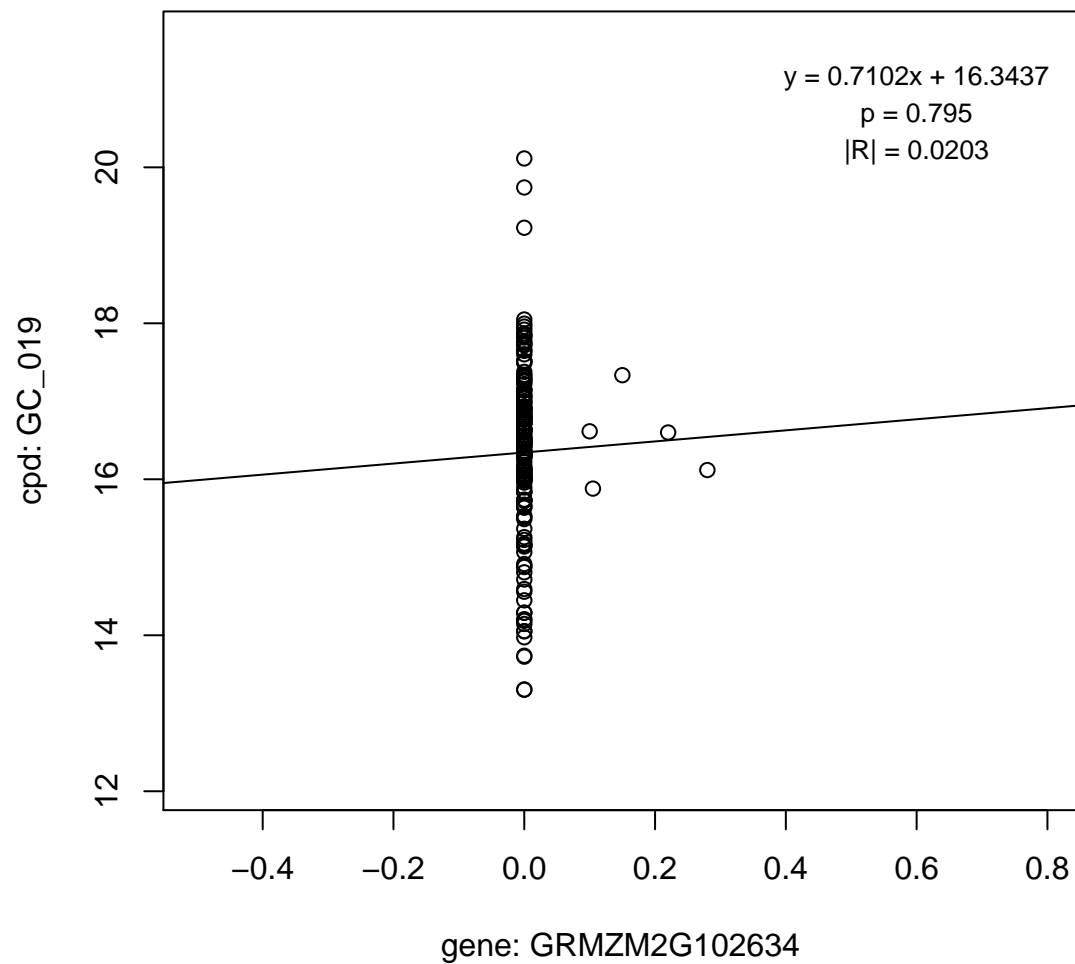
Drought



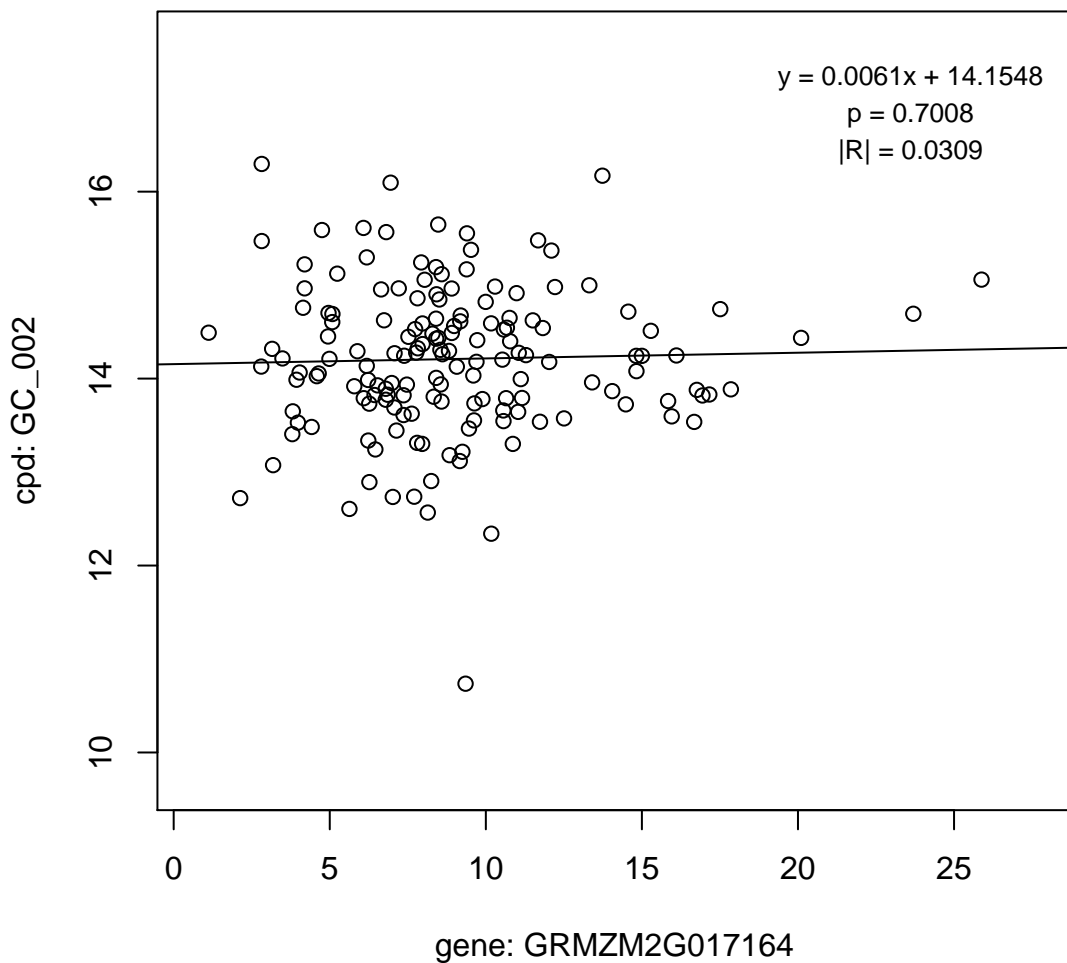
Normal



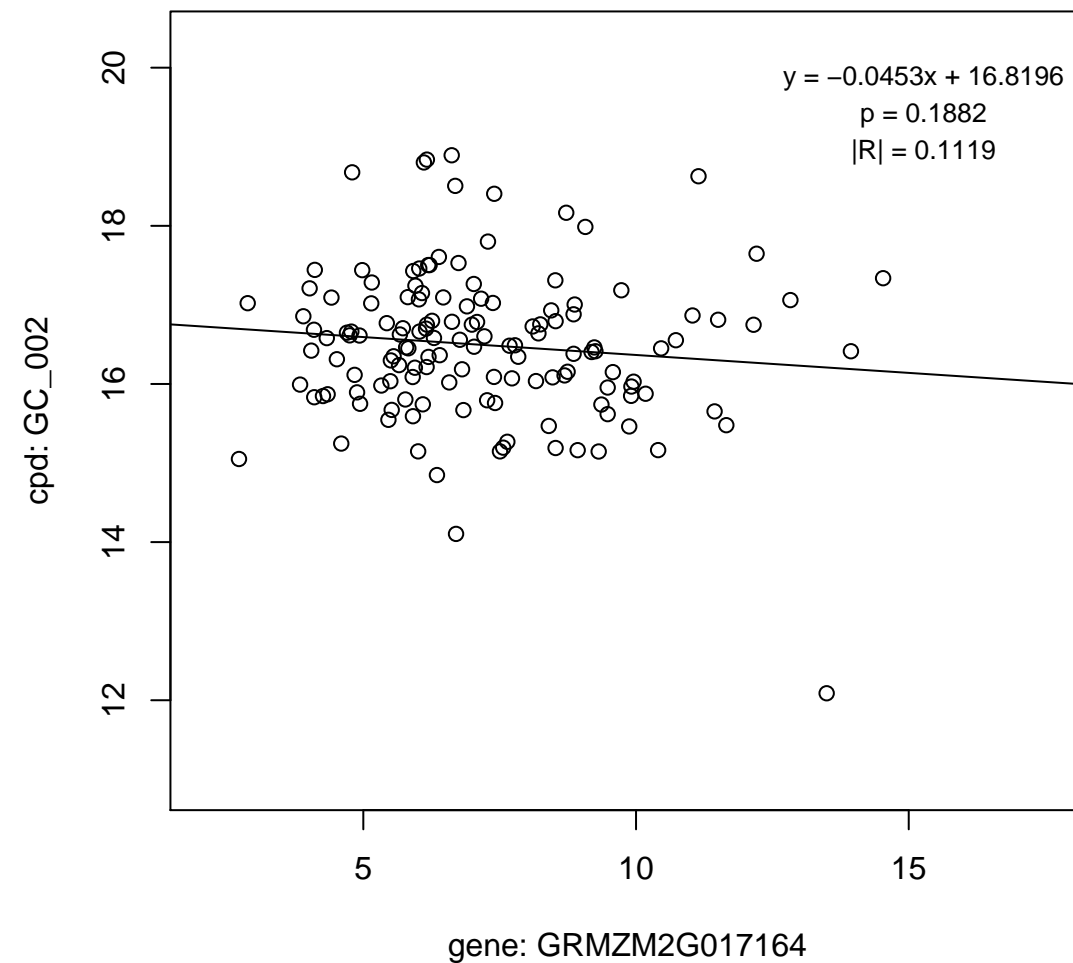
Drought



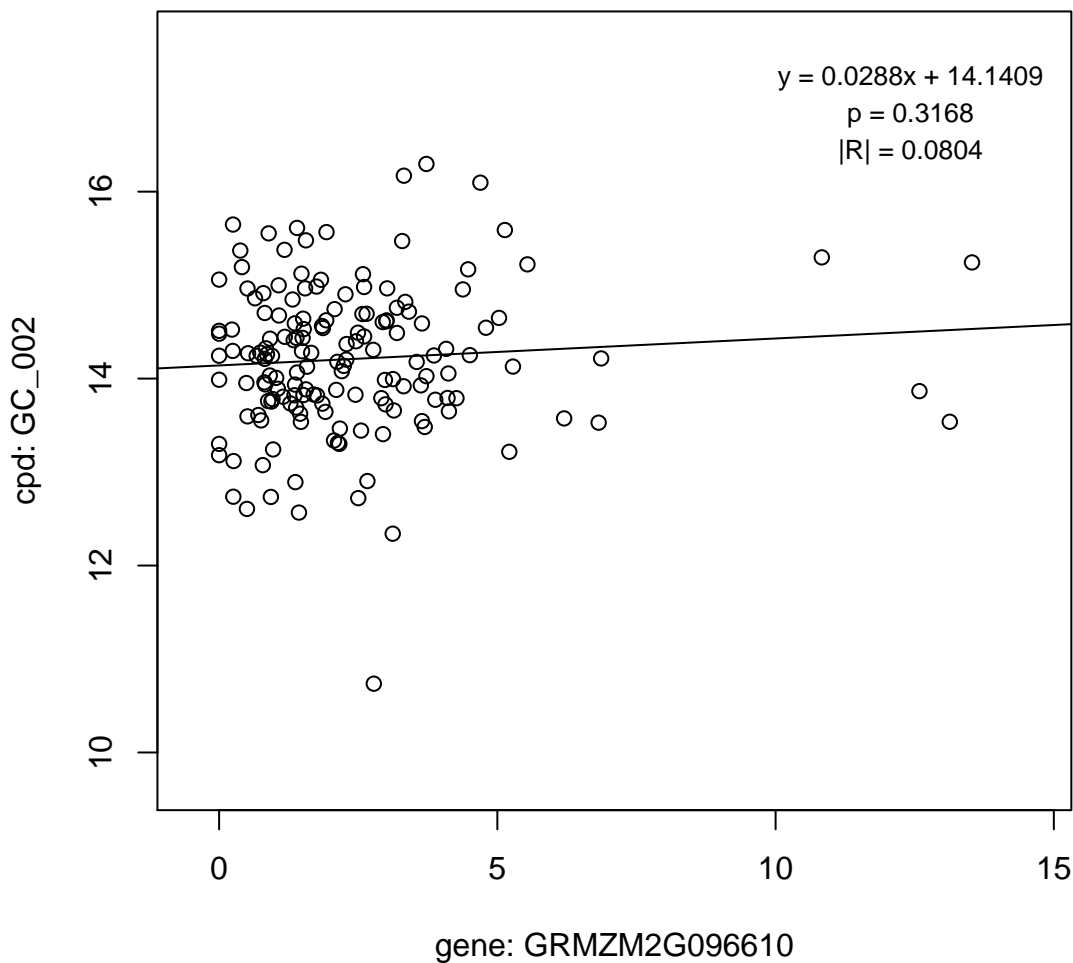
Normal



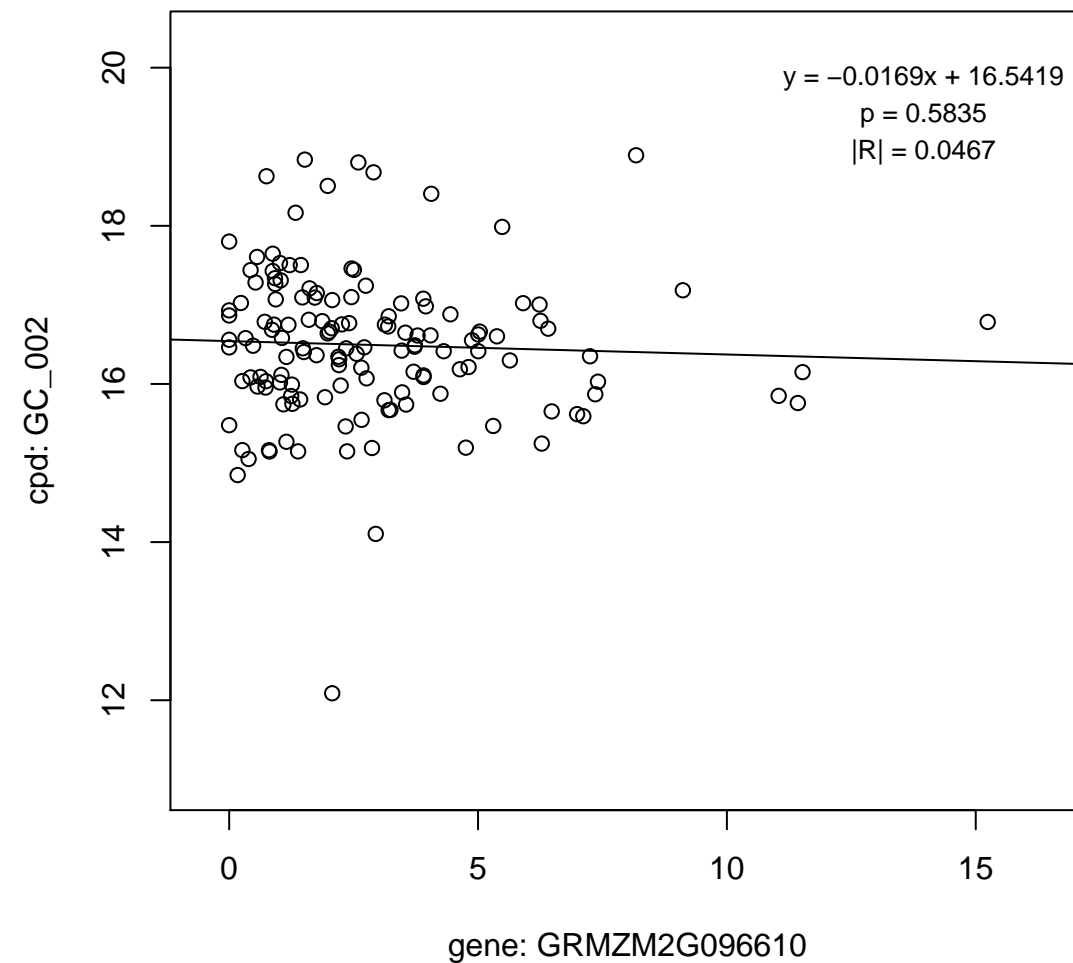
Drought



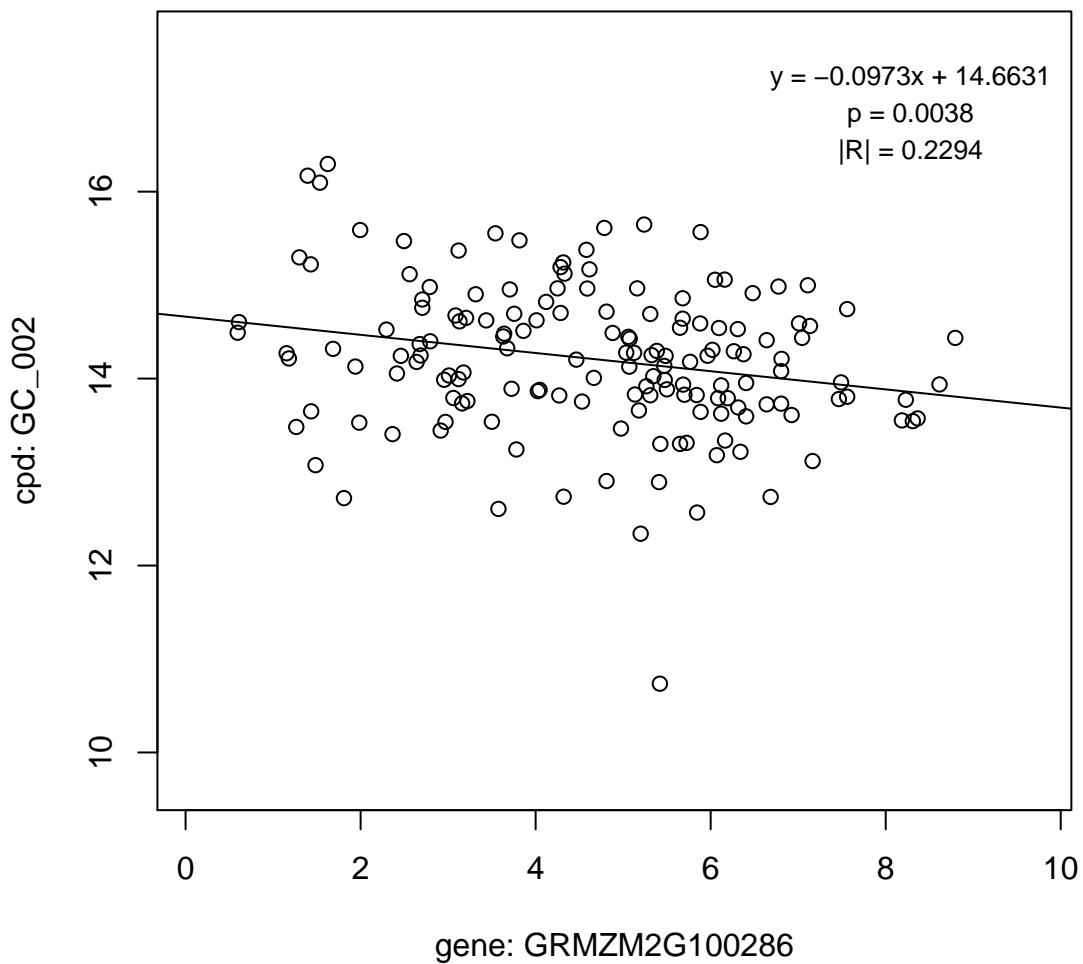
Normal



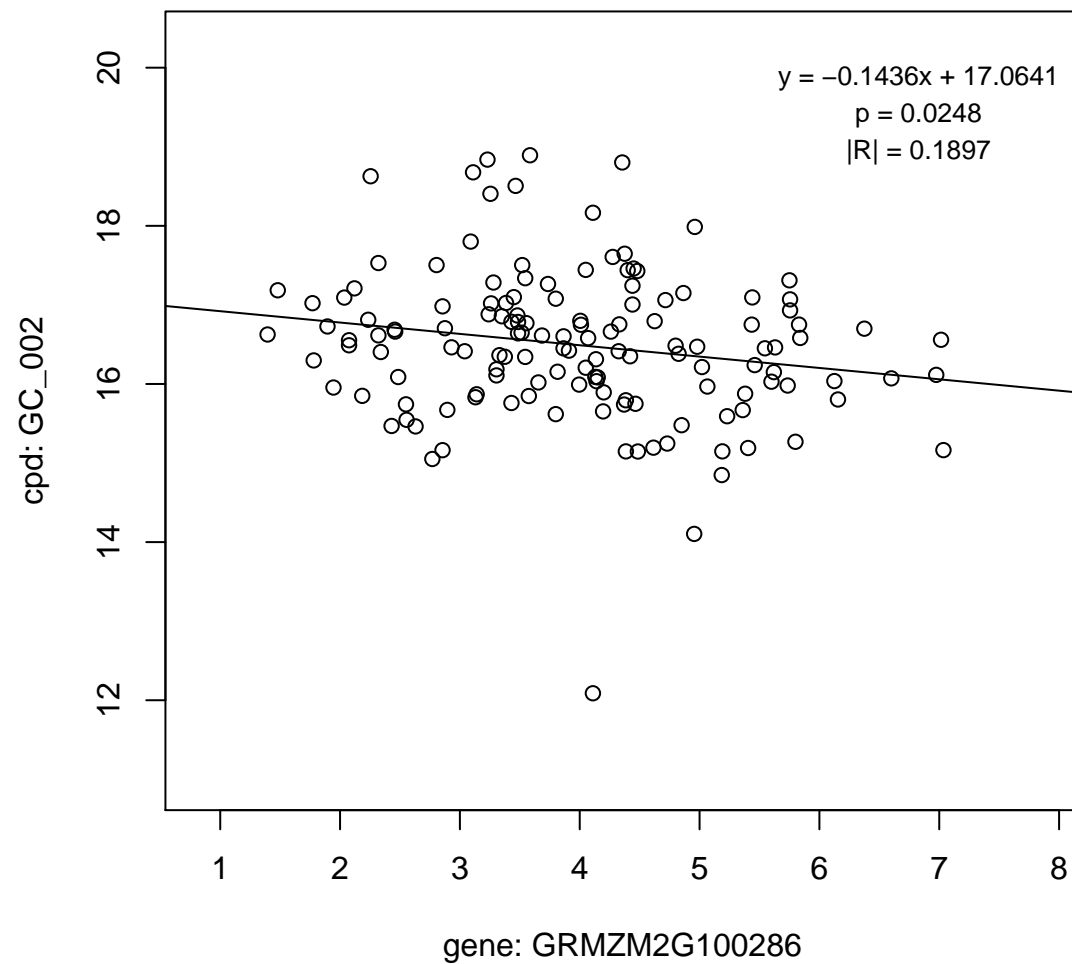
Drought



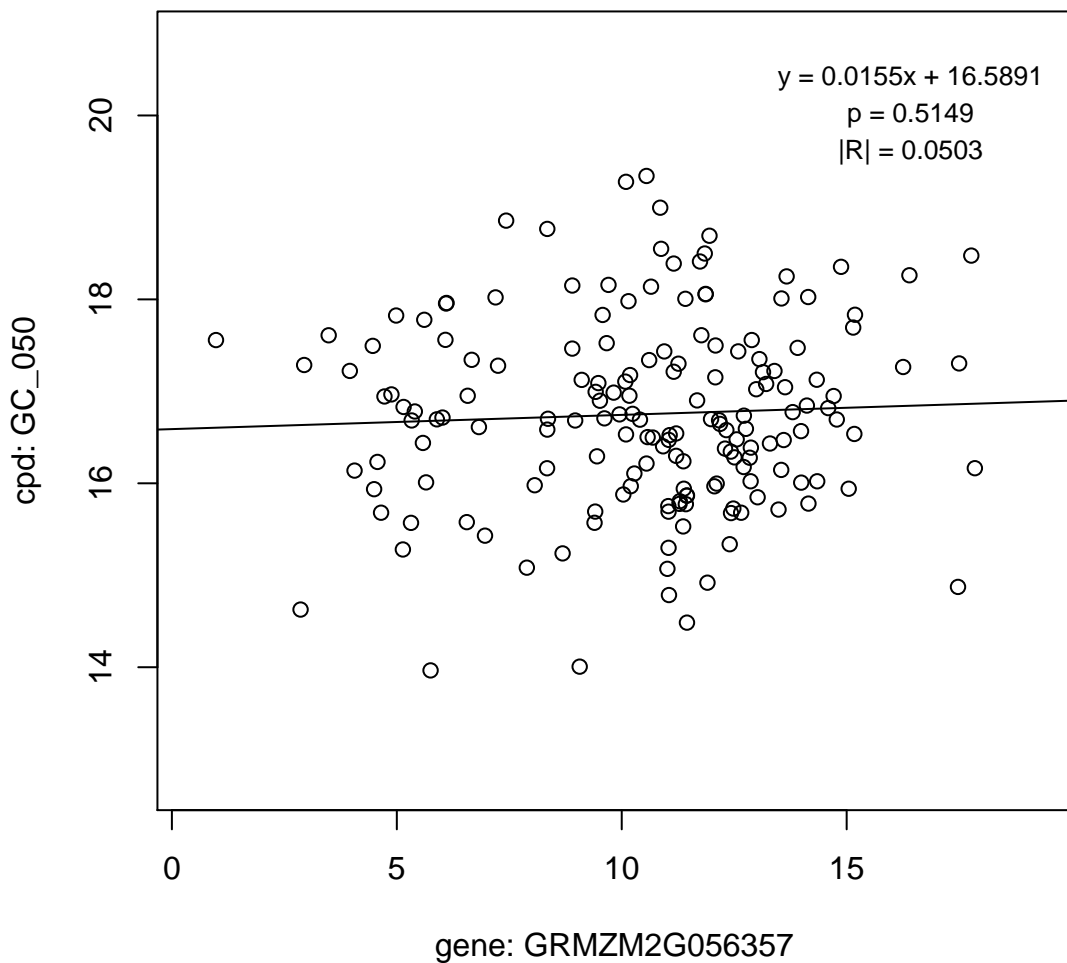
Normal



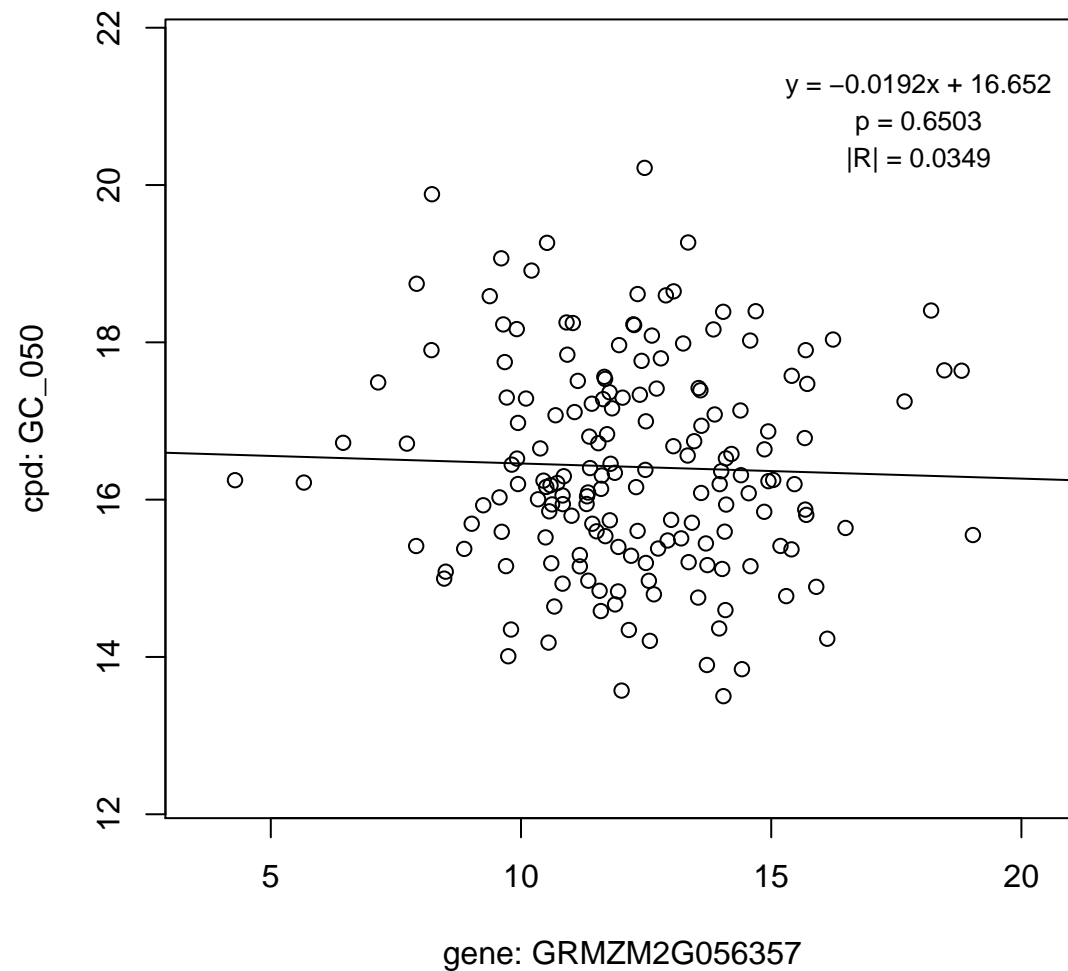
Drought



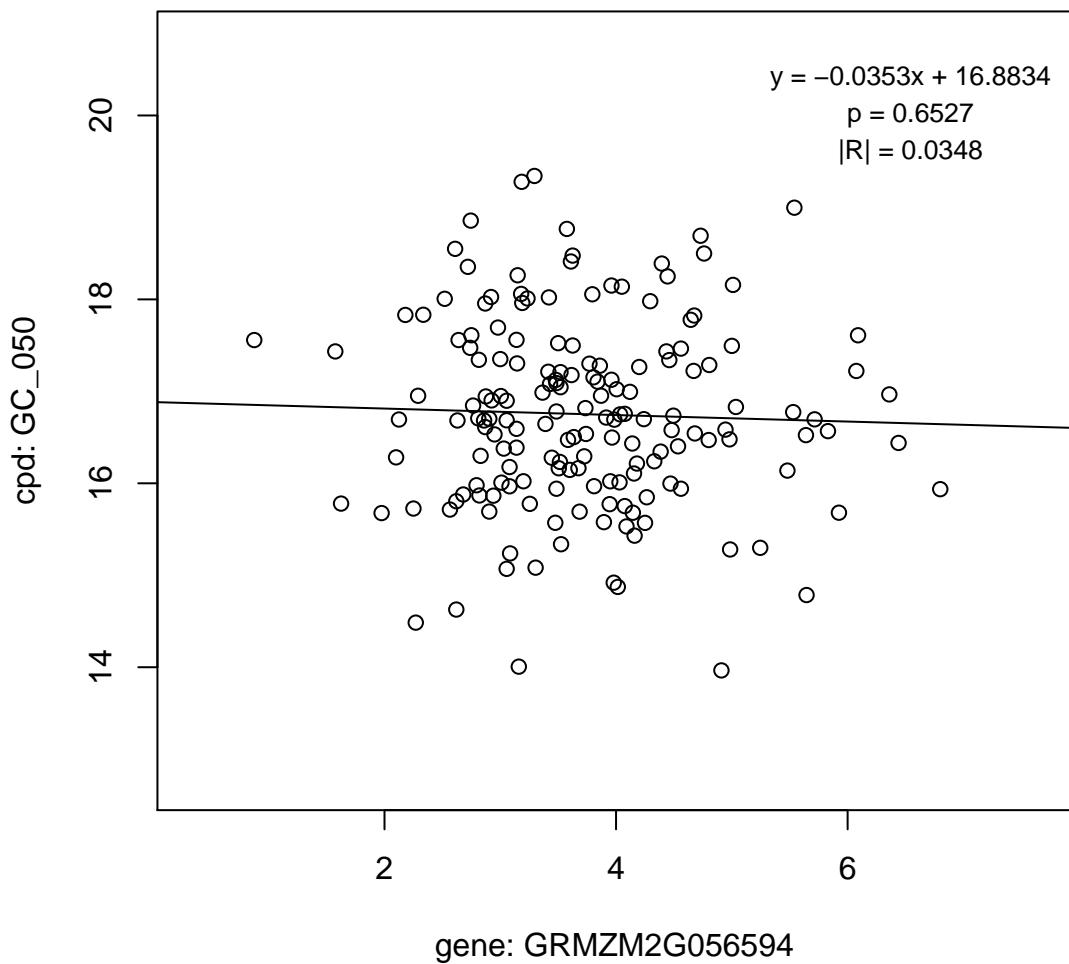
Normal



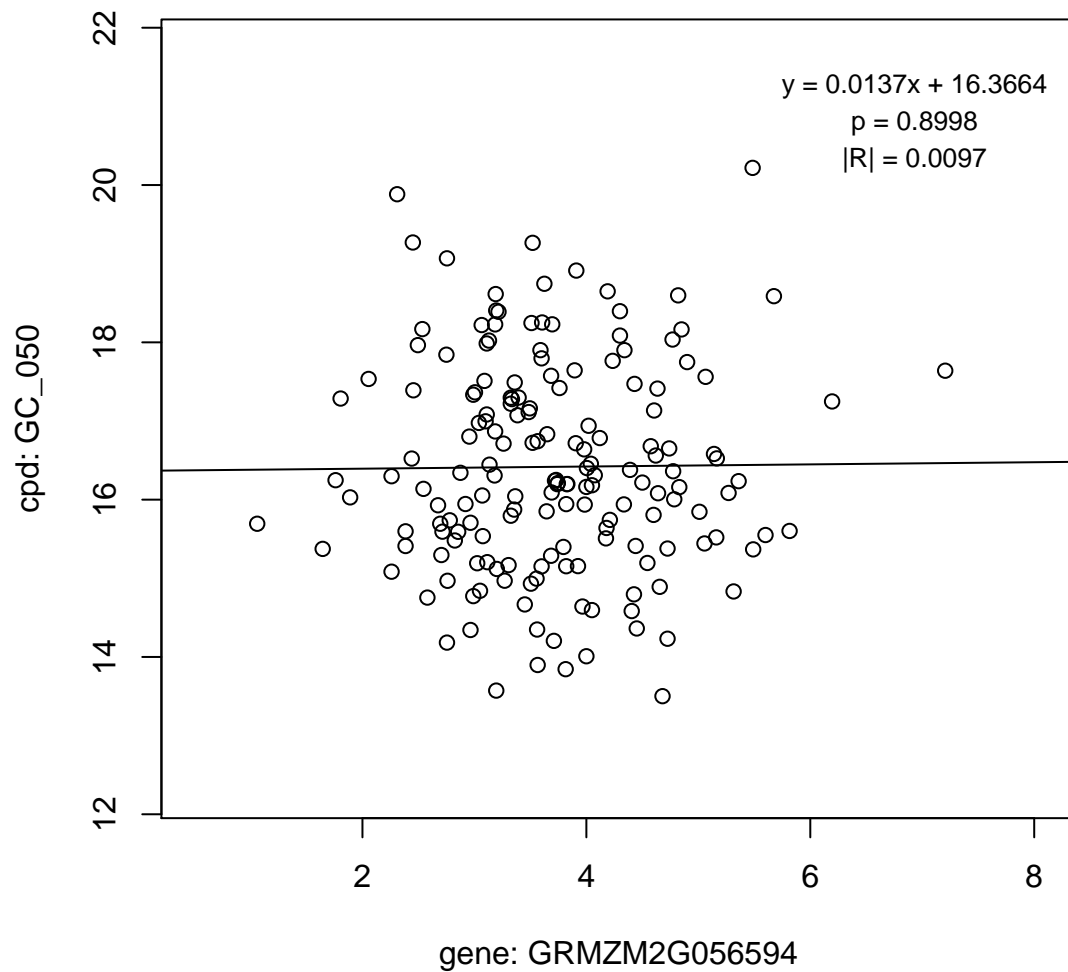
Drought



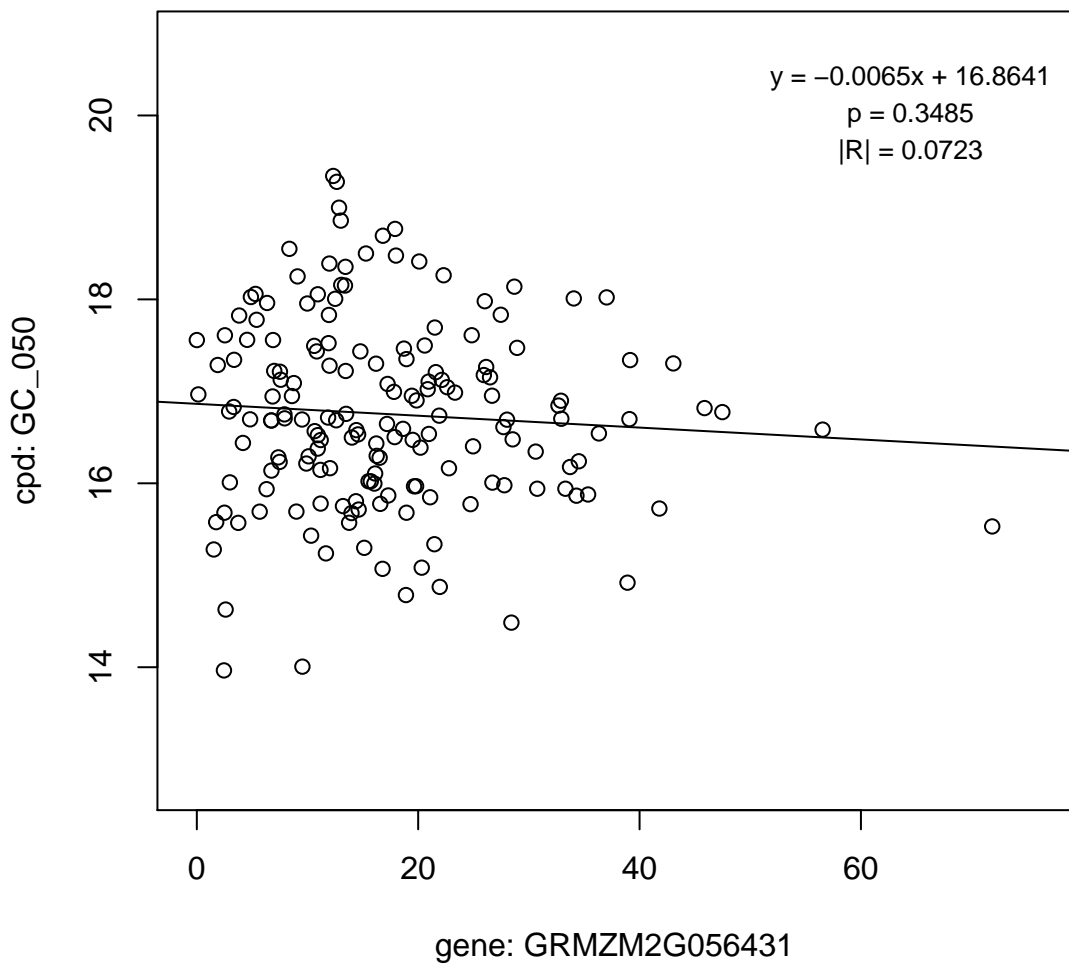
Normal



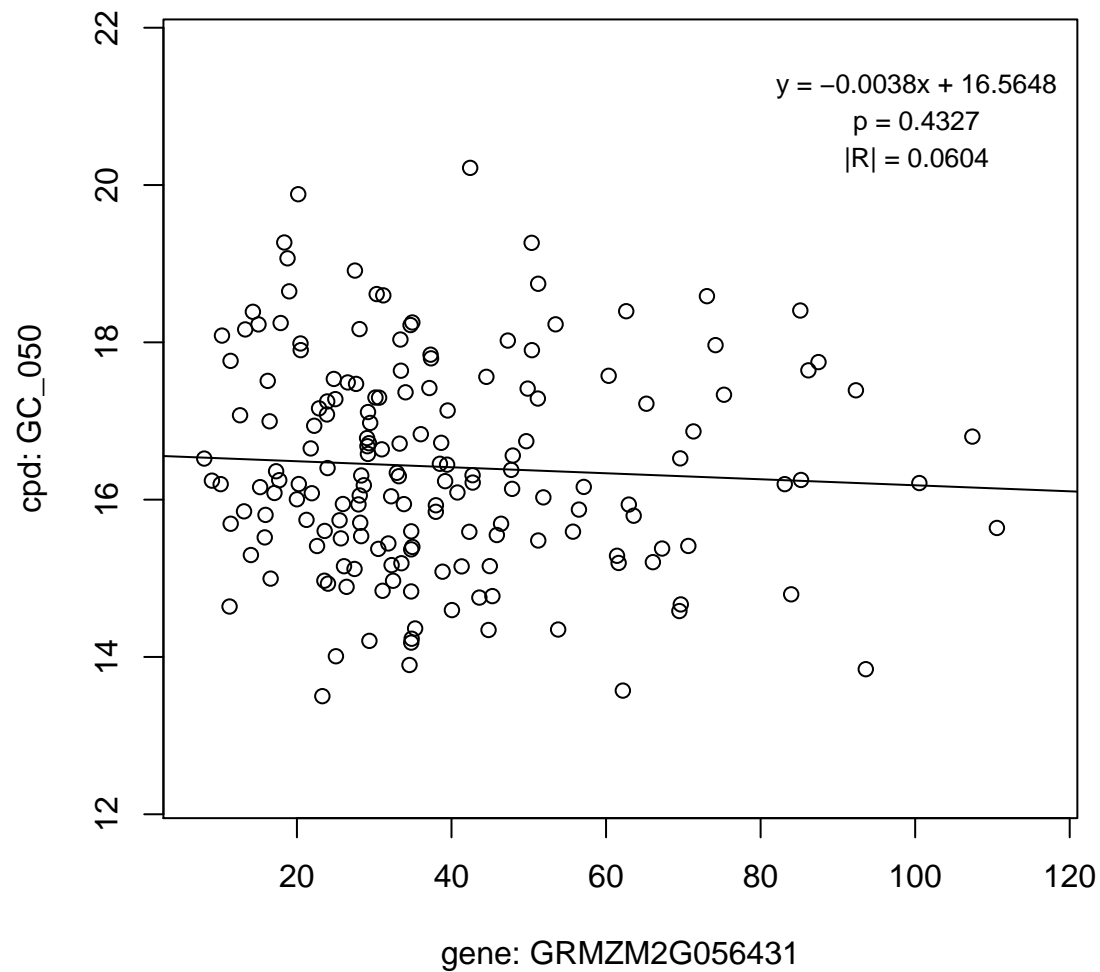
Drought



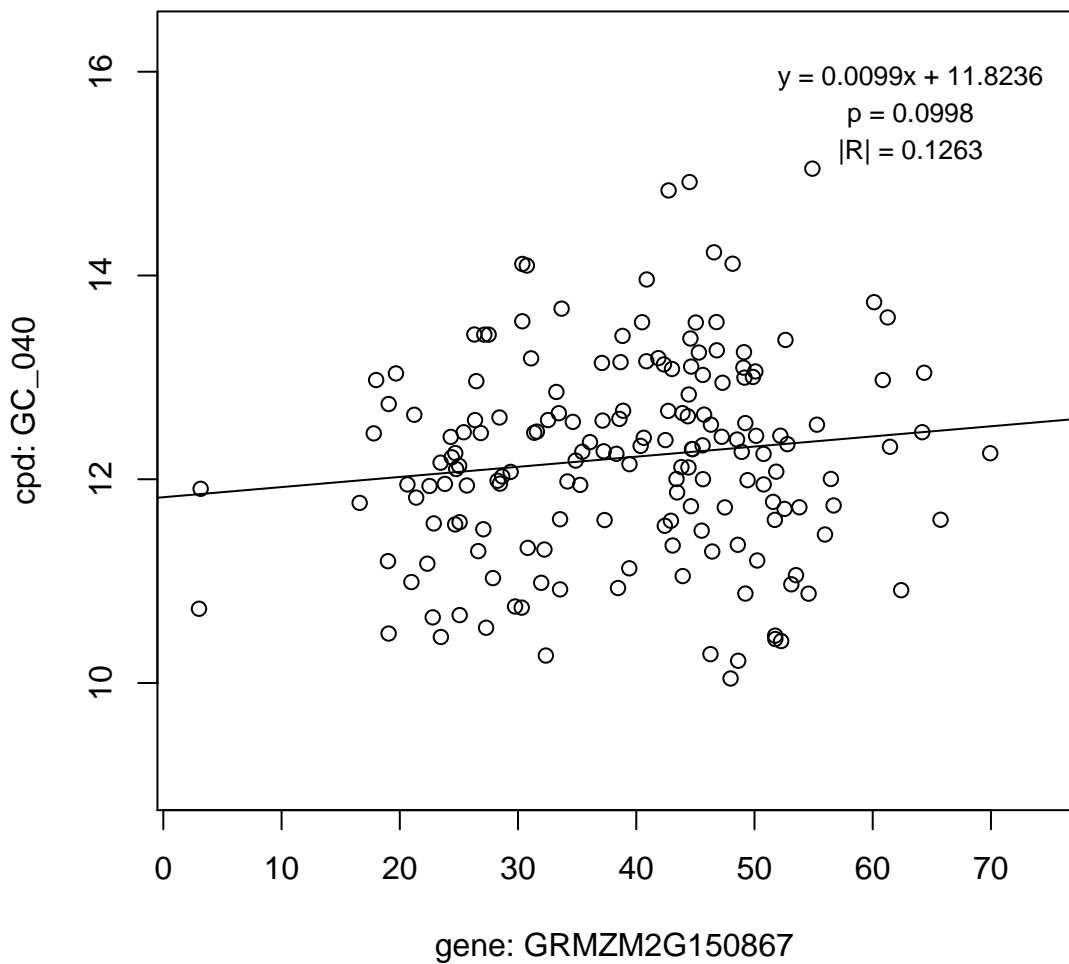
Normal



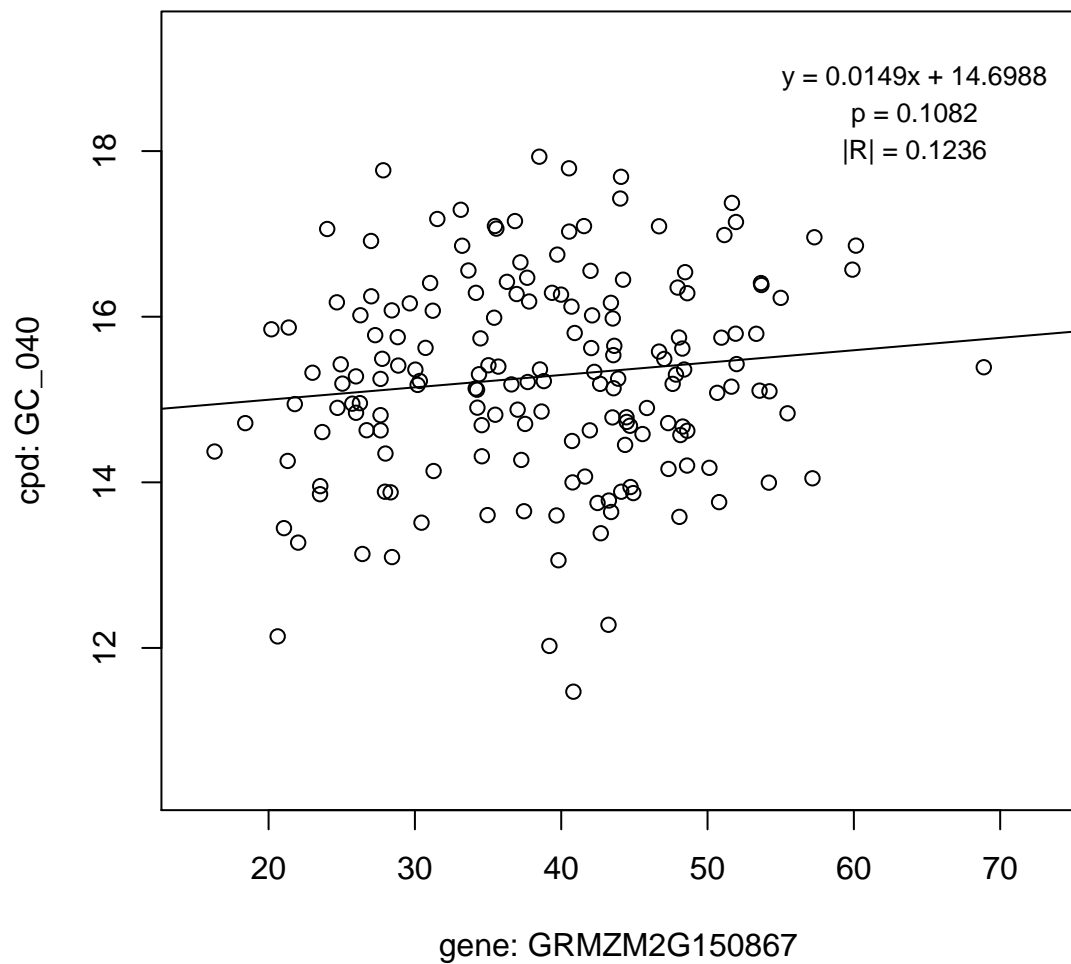
Drought



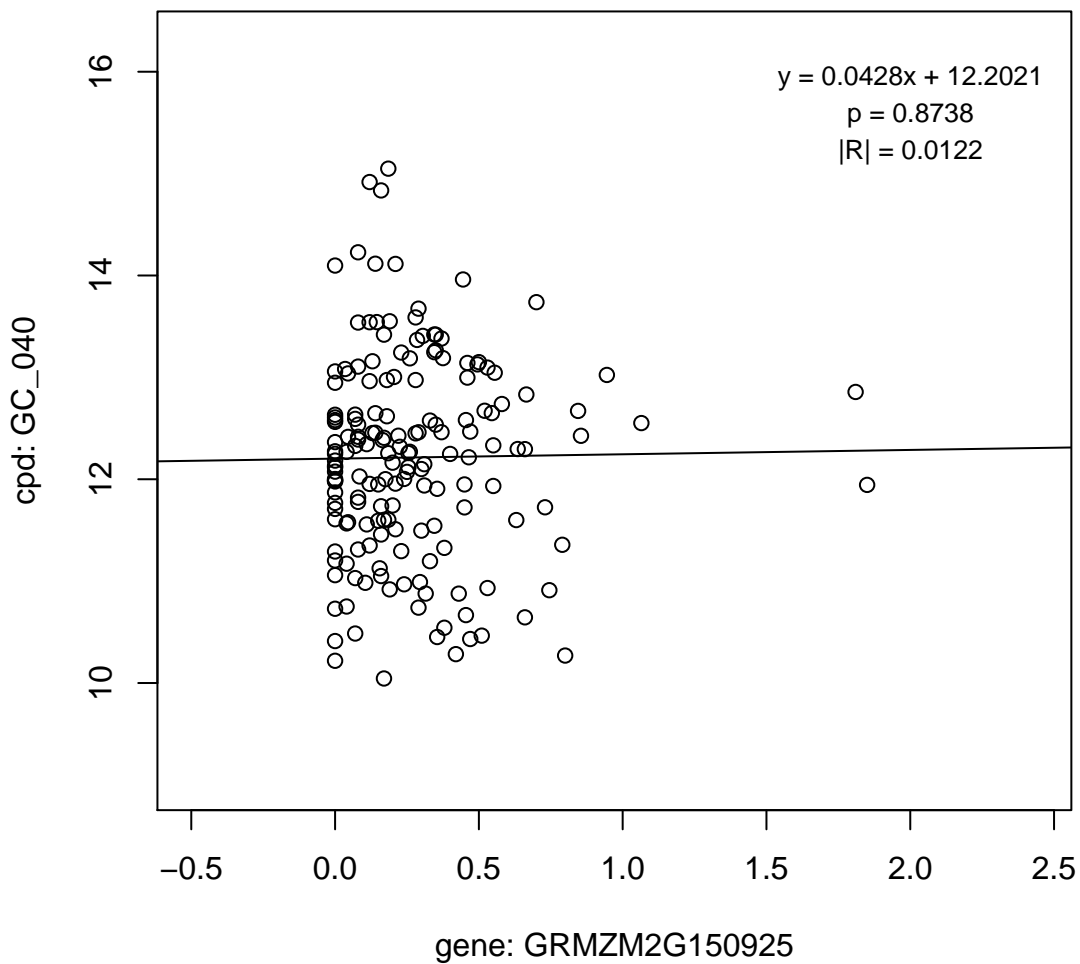
Normal



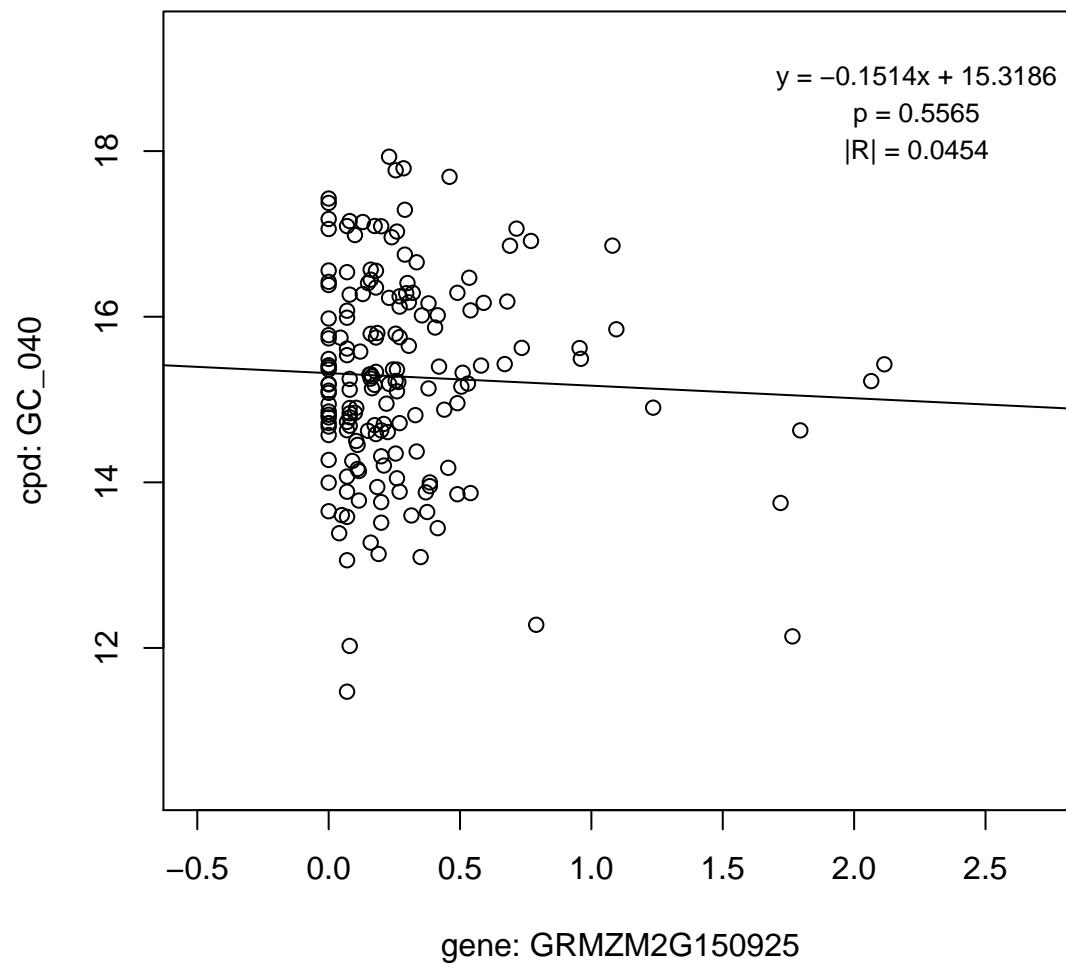
Drought



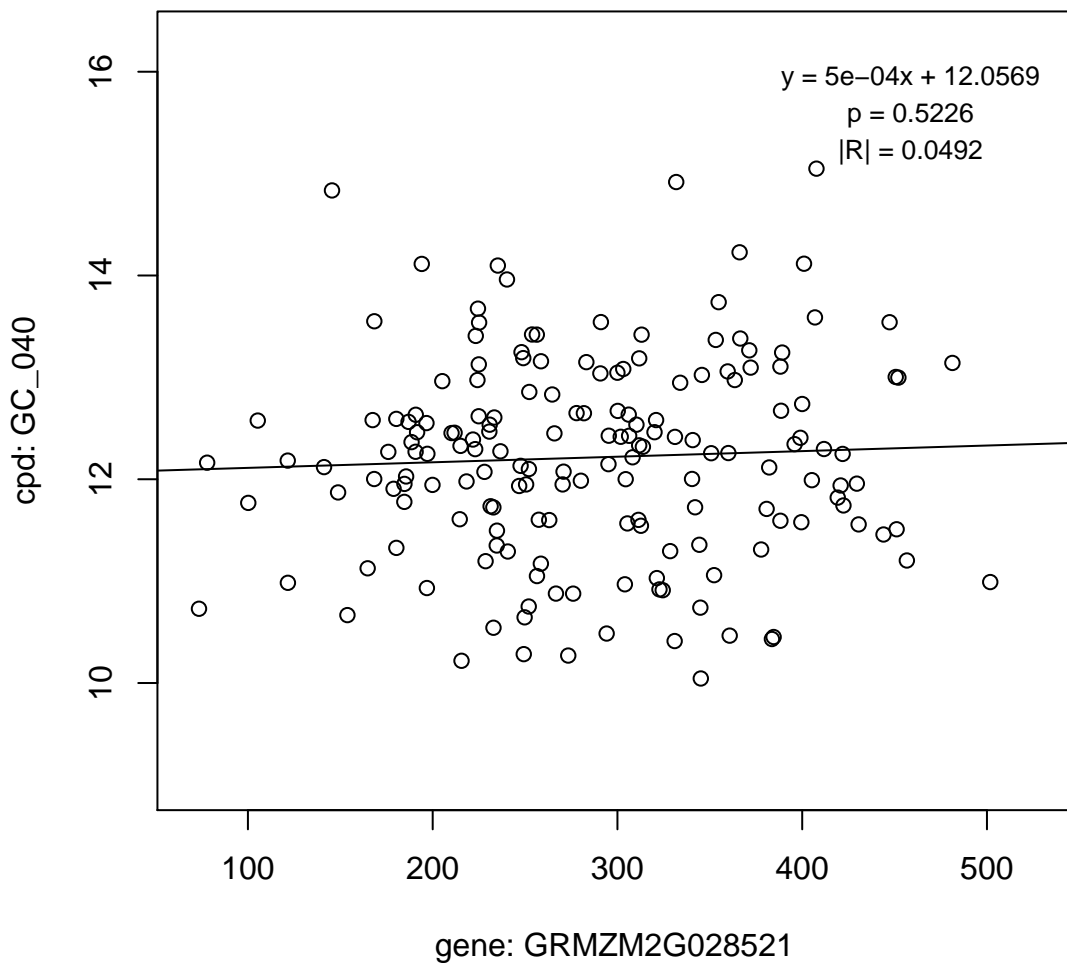
Normal



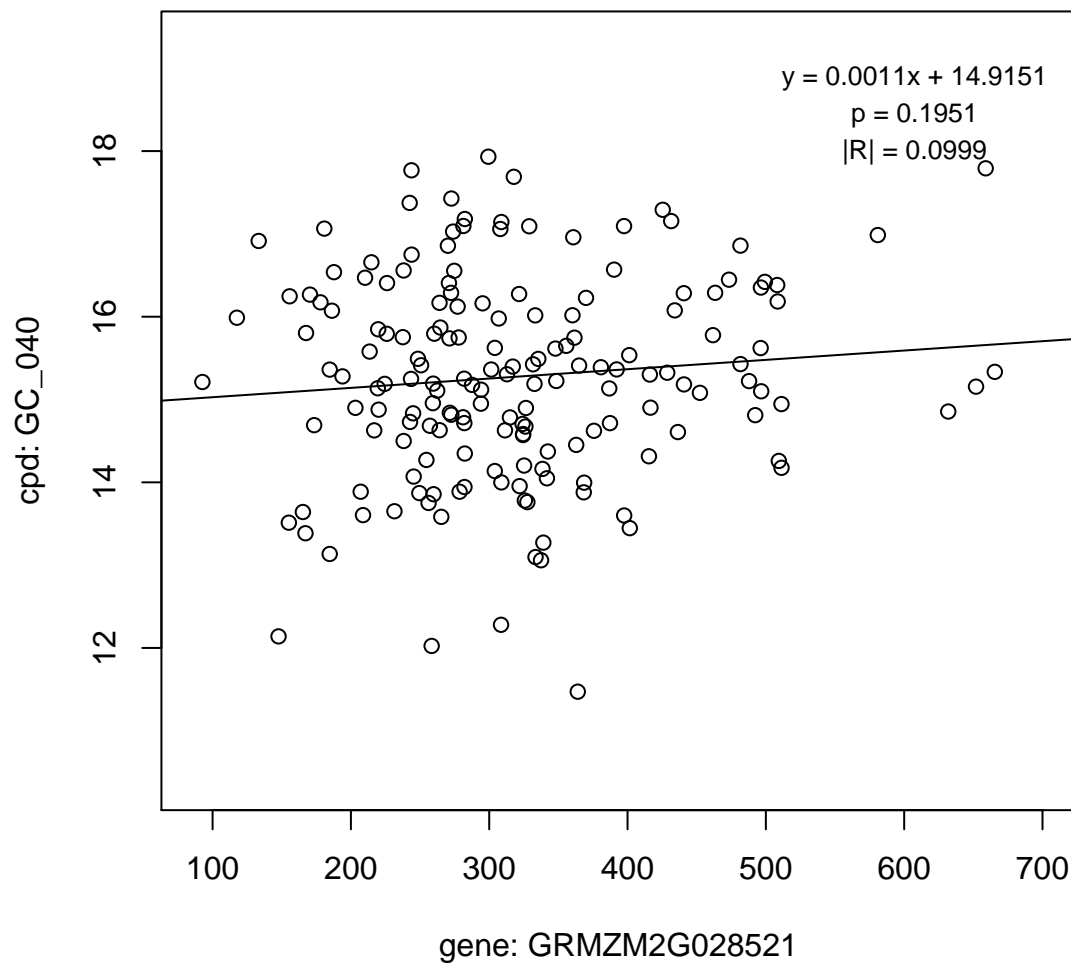
Drought



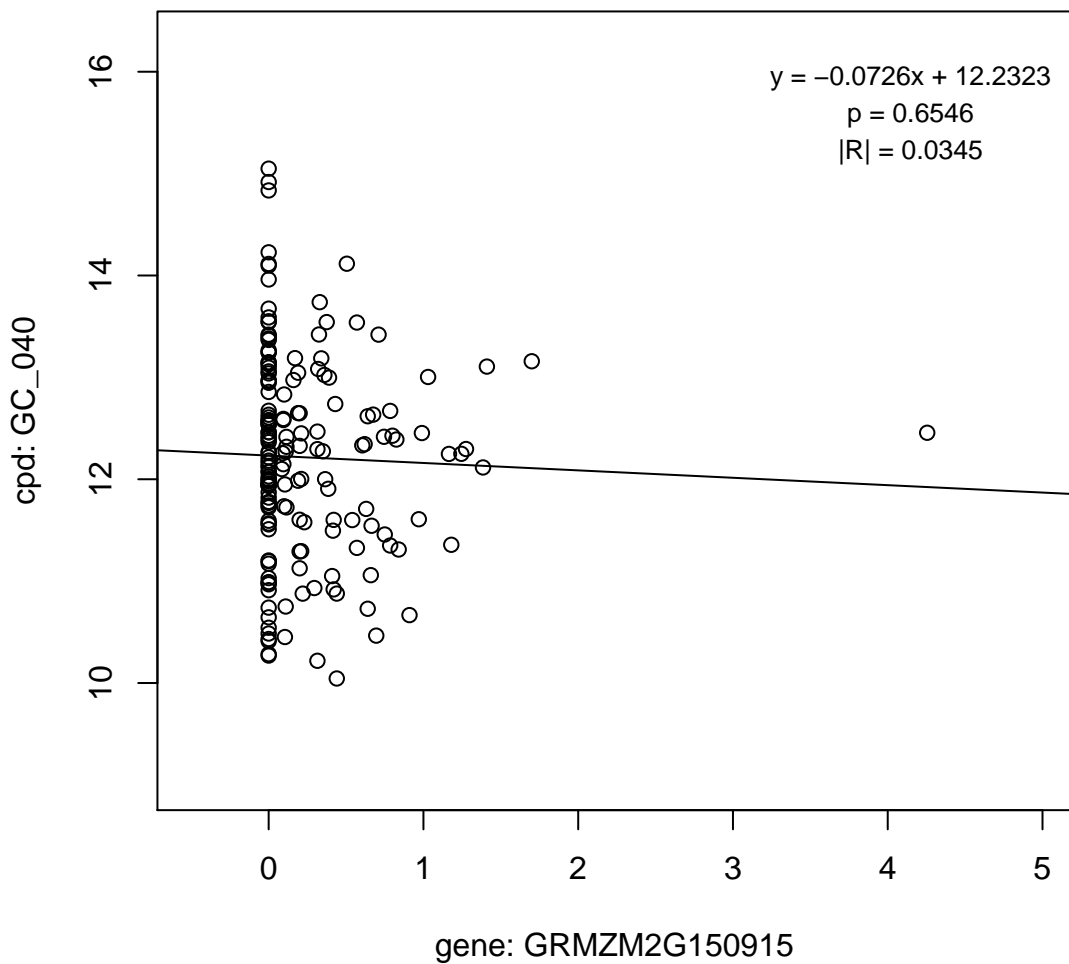
Normal



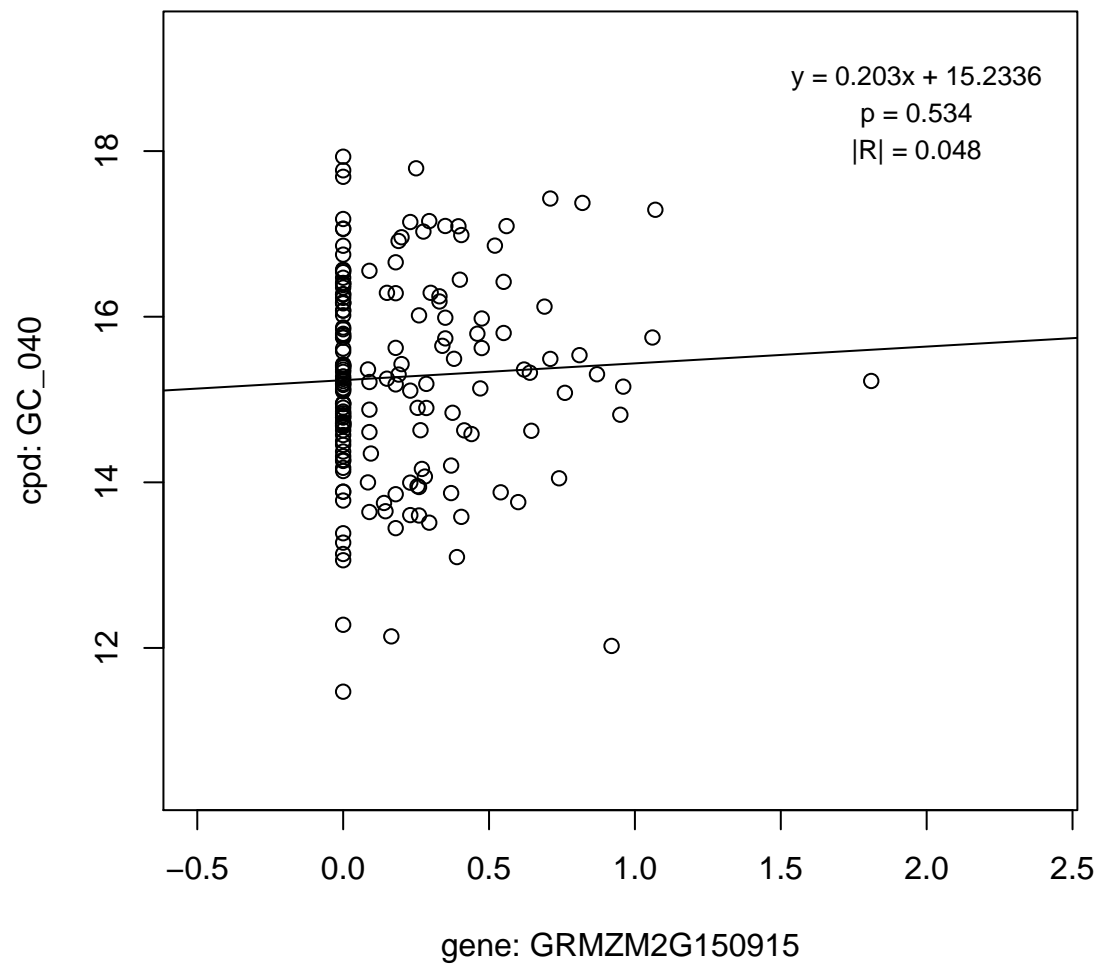
Drought



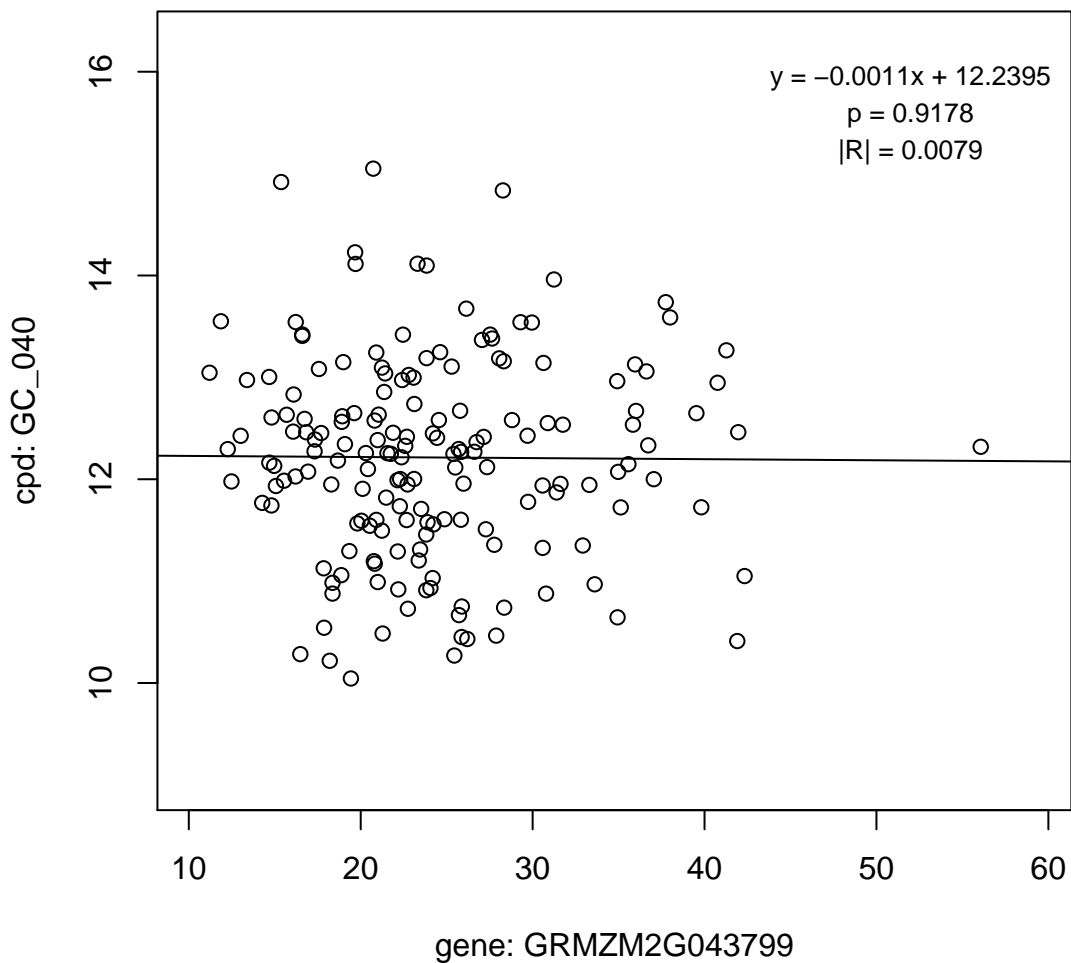
Normal



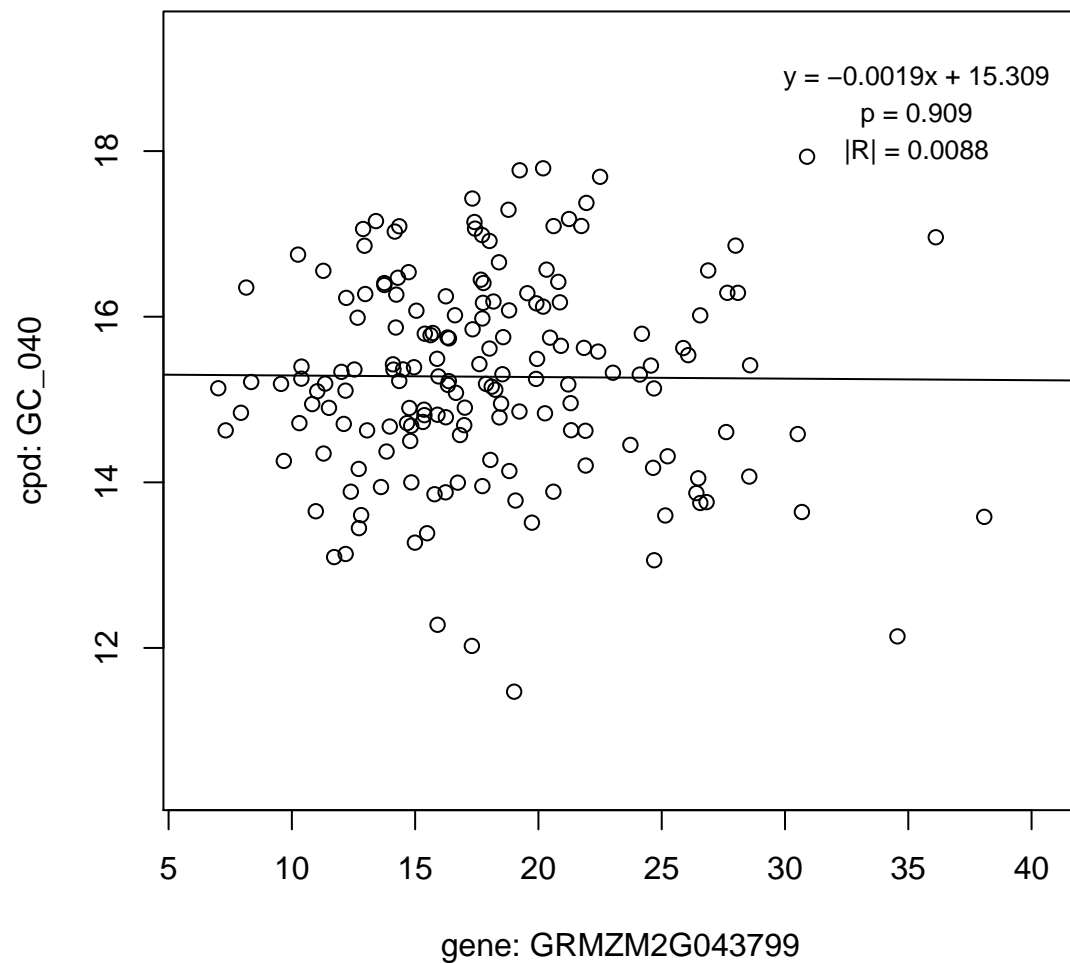
Drought



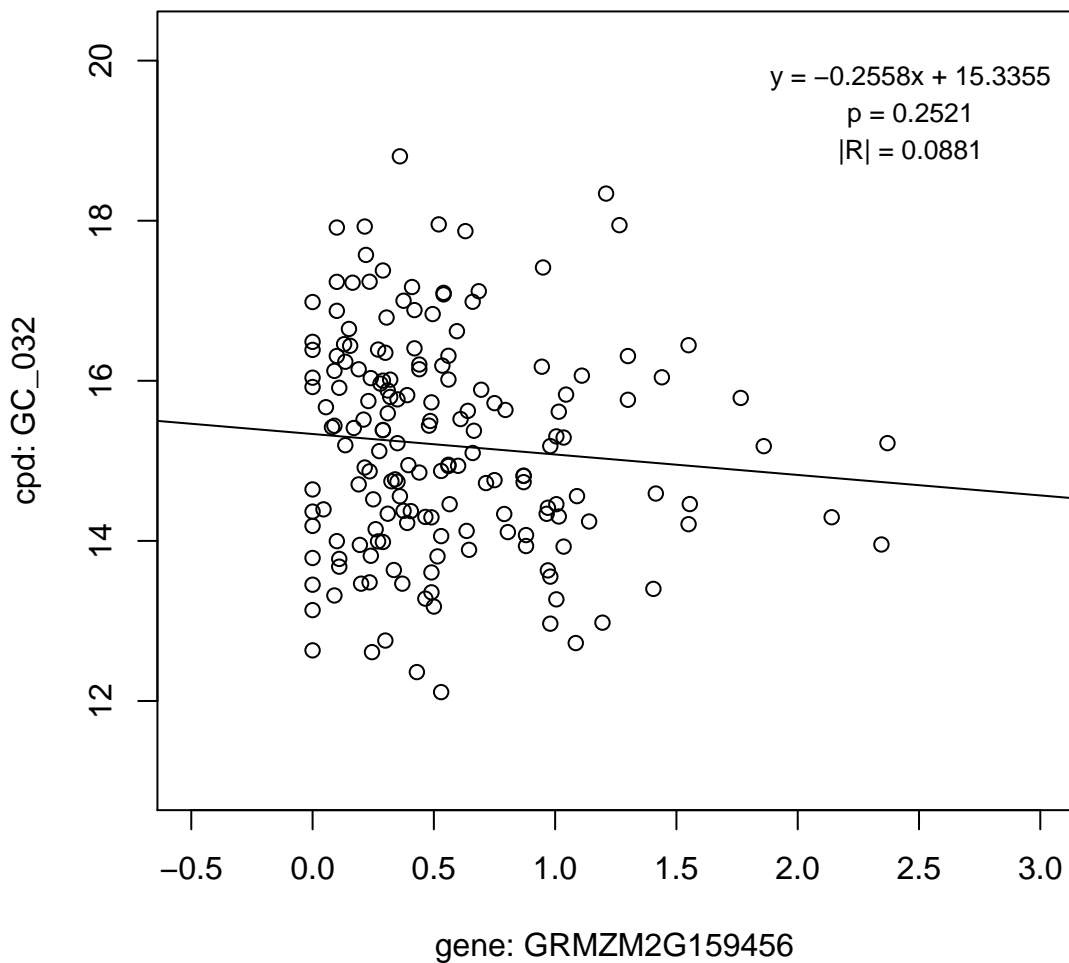
Normal



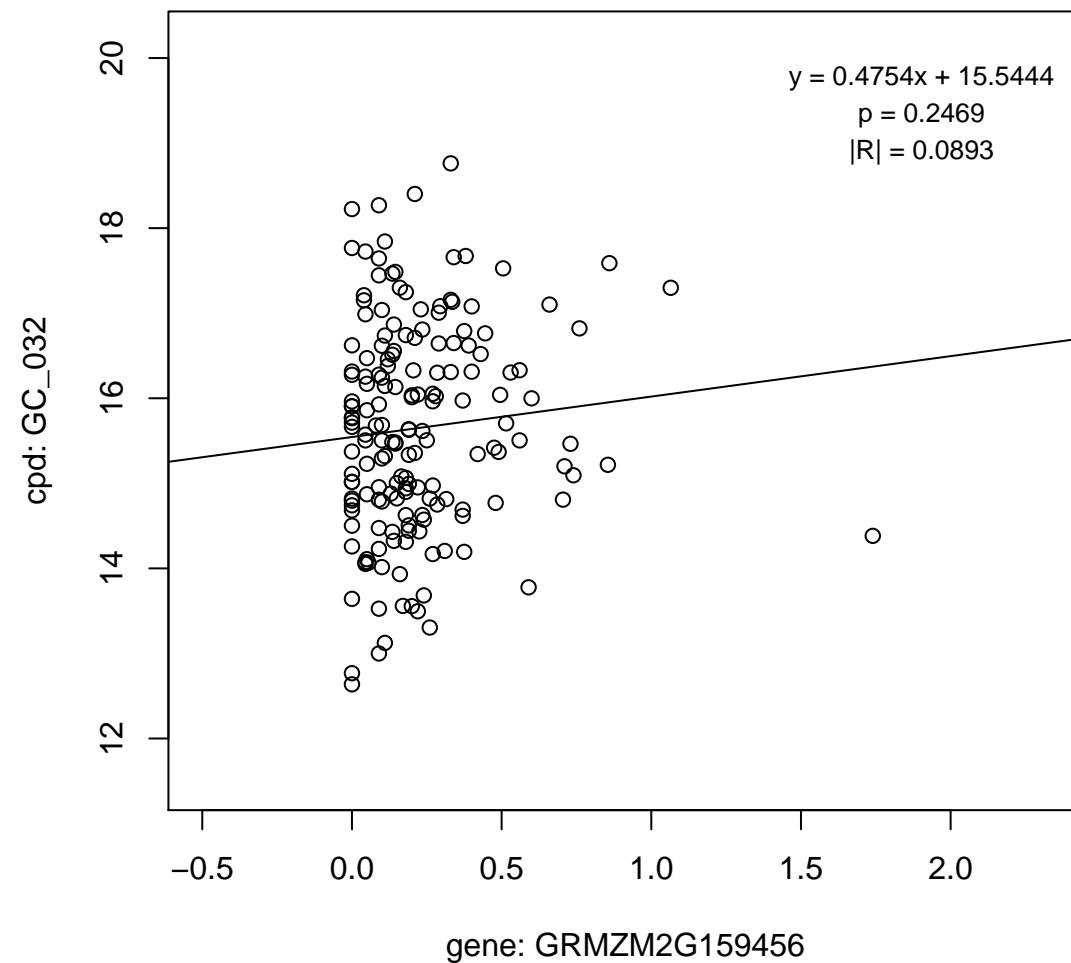
Drought



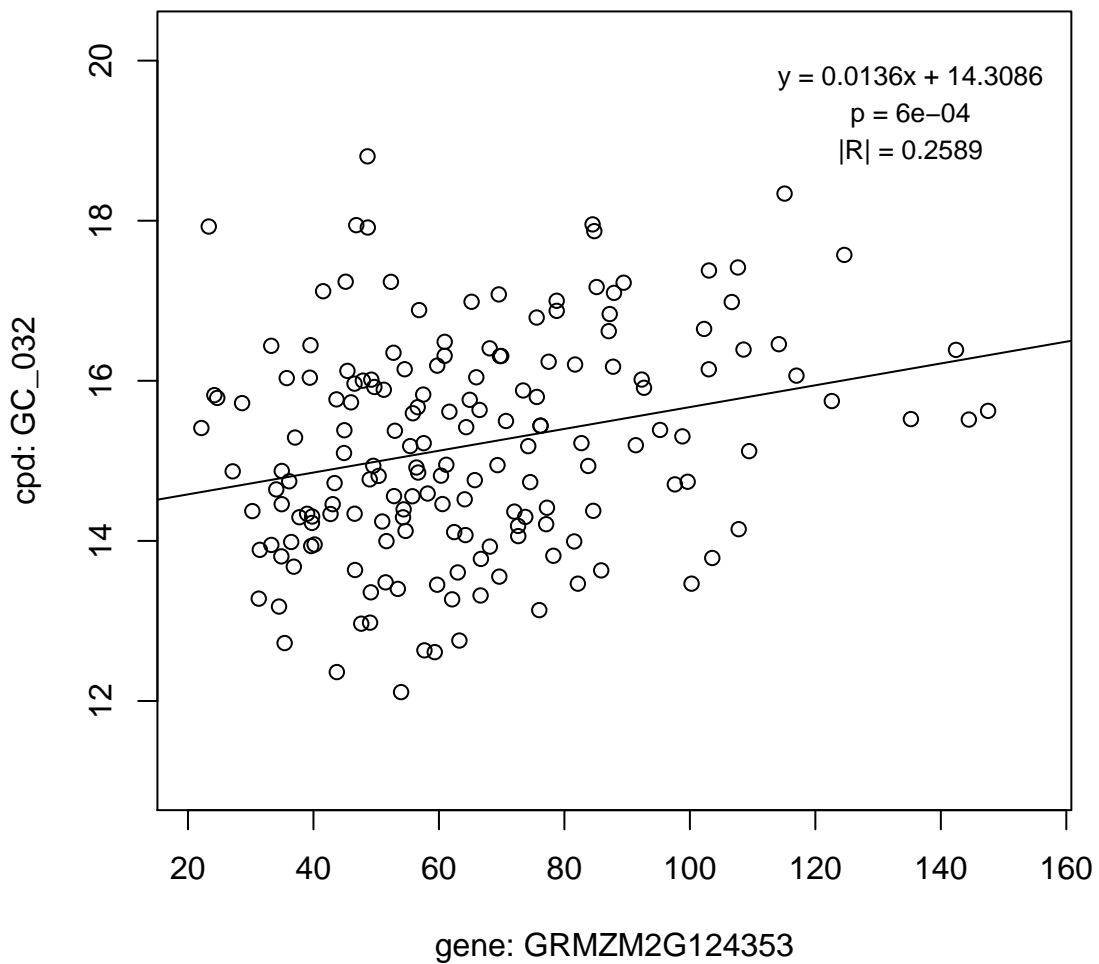
Normal



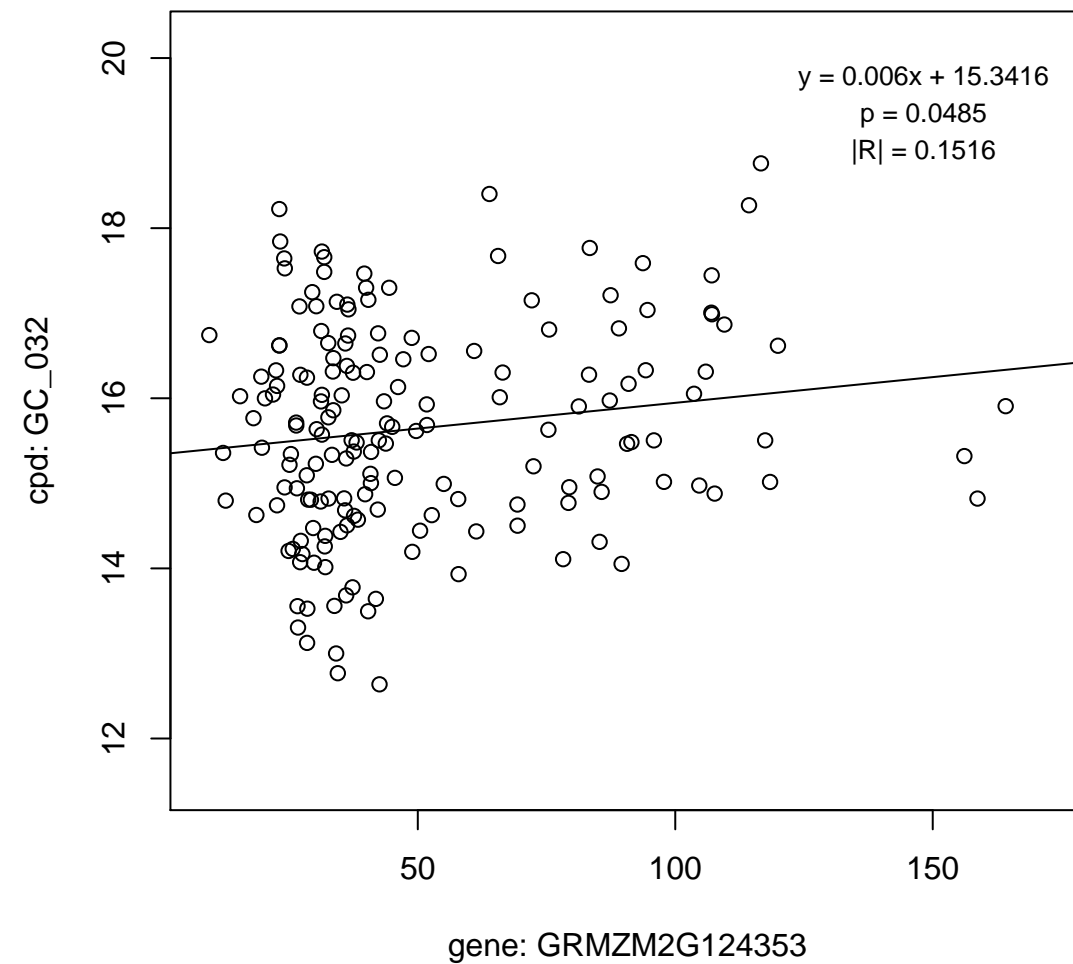
Drought



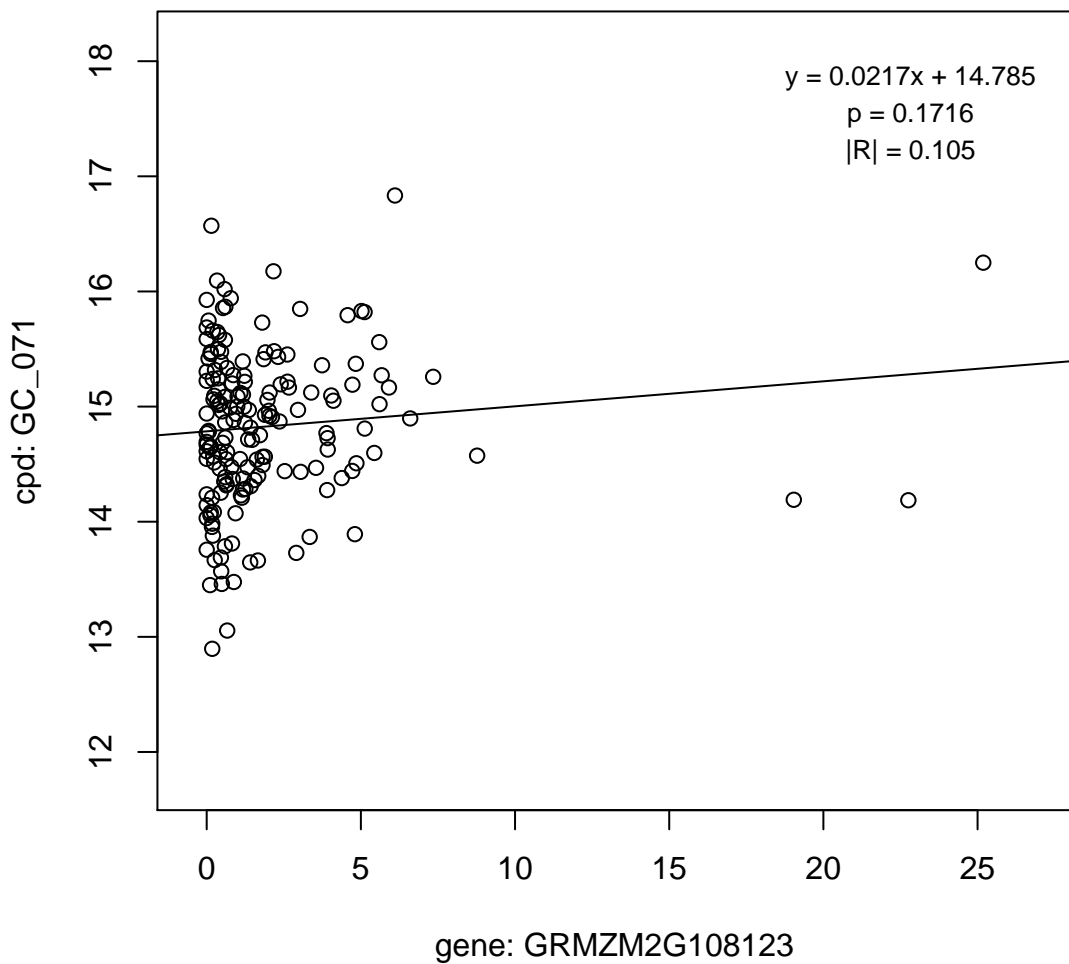
Normal



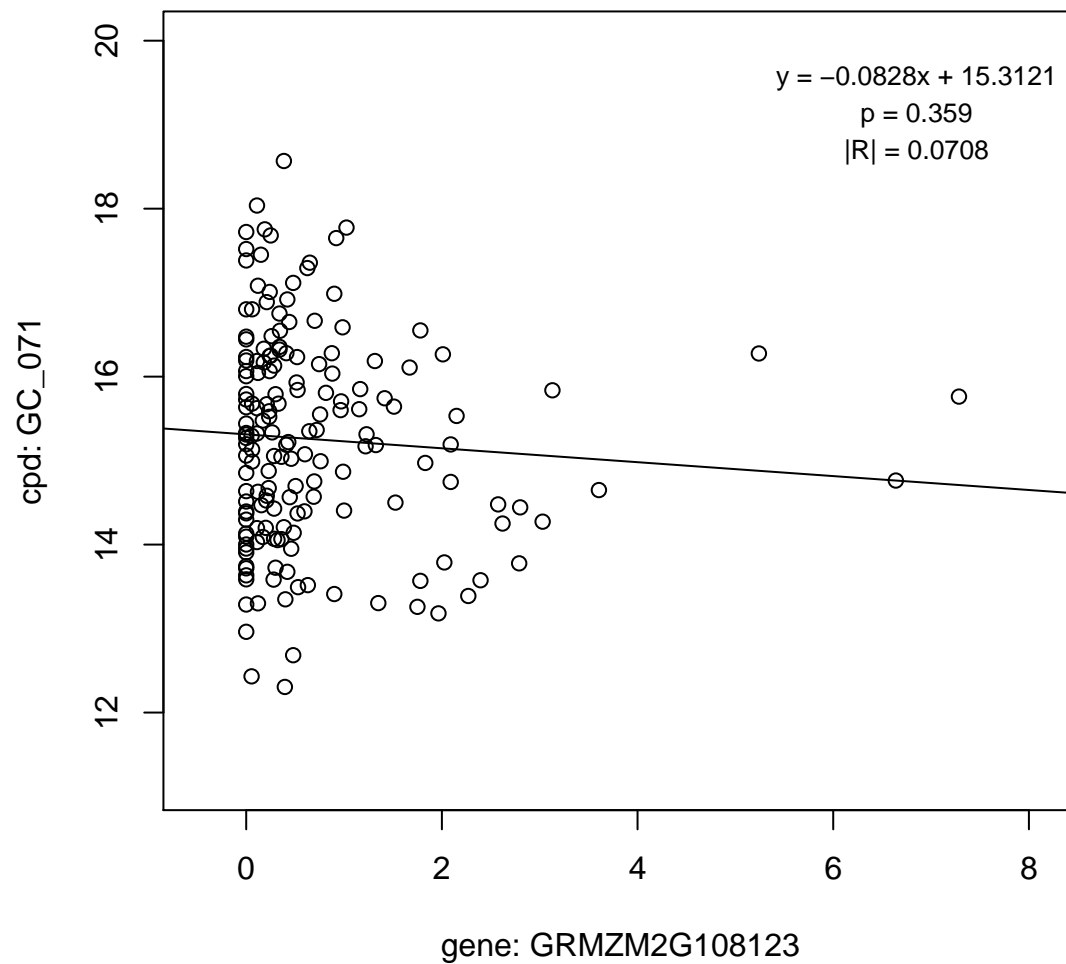
Drought



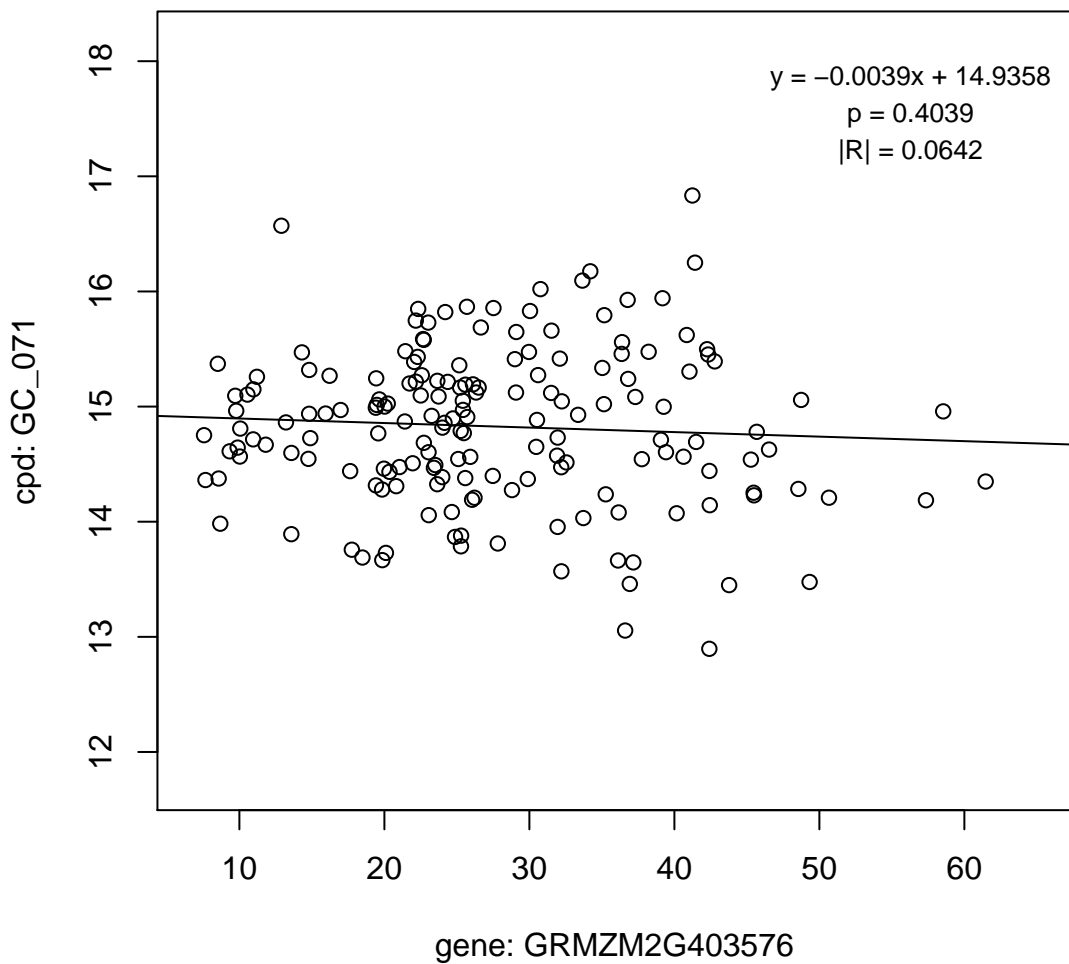
Normal



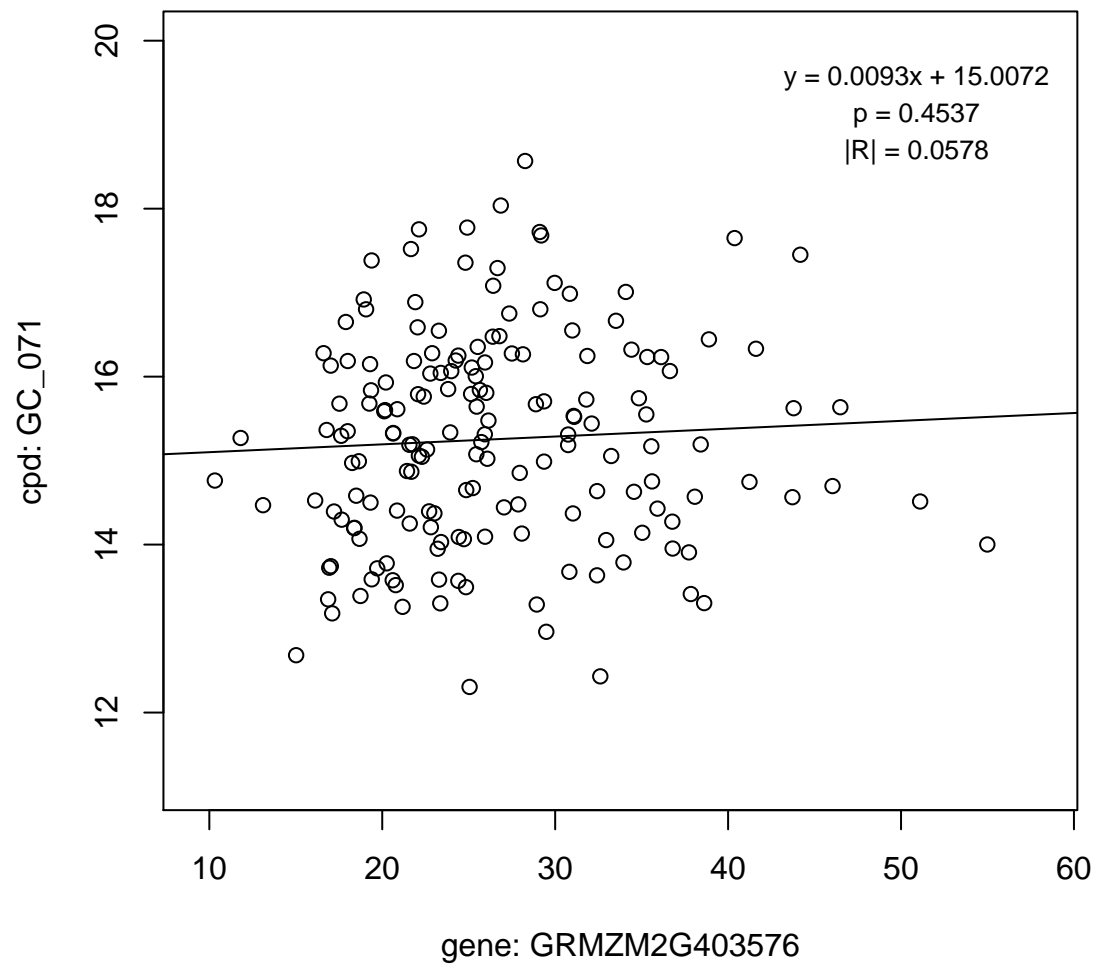
Drought



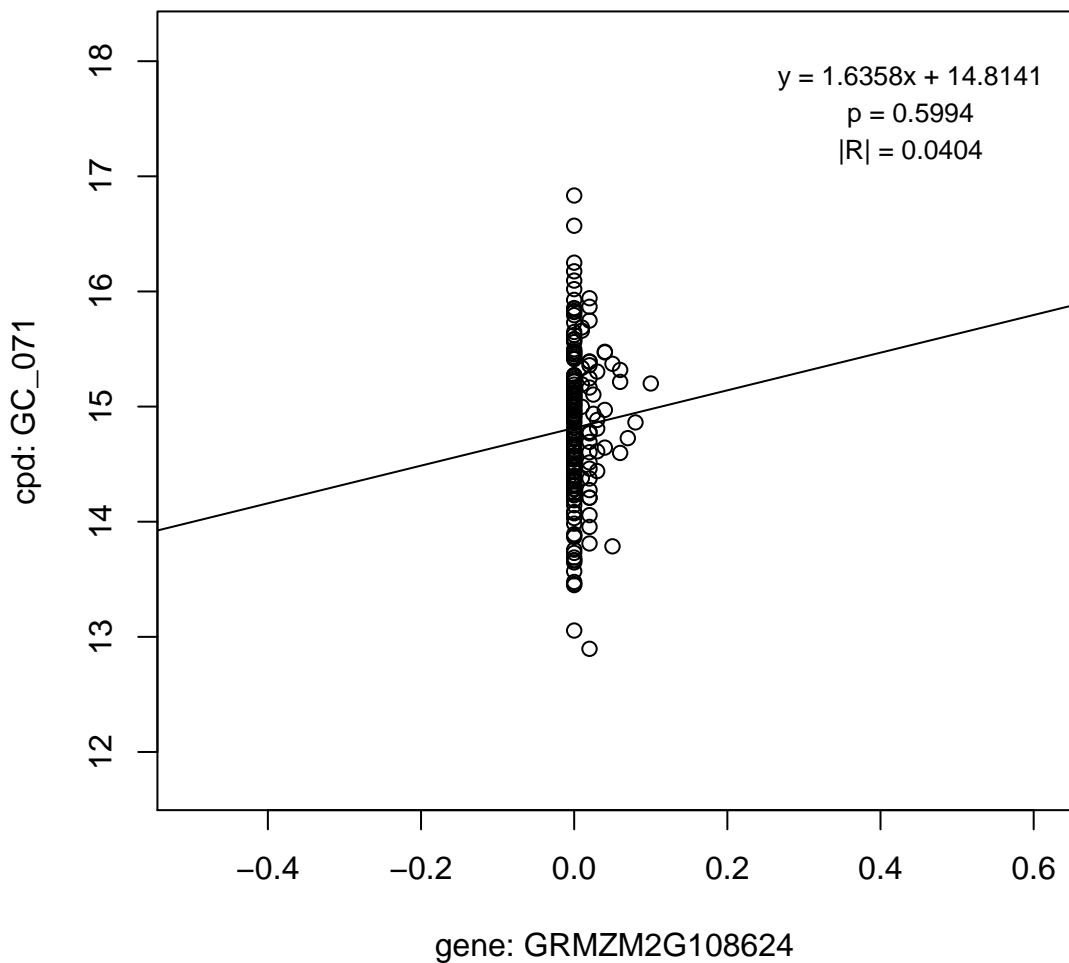
Normal



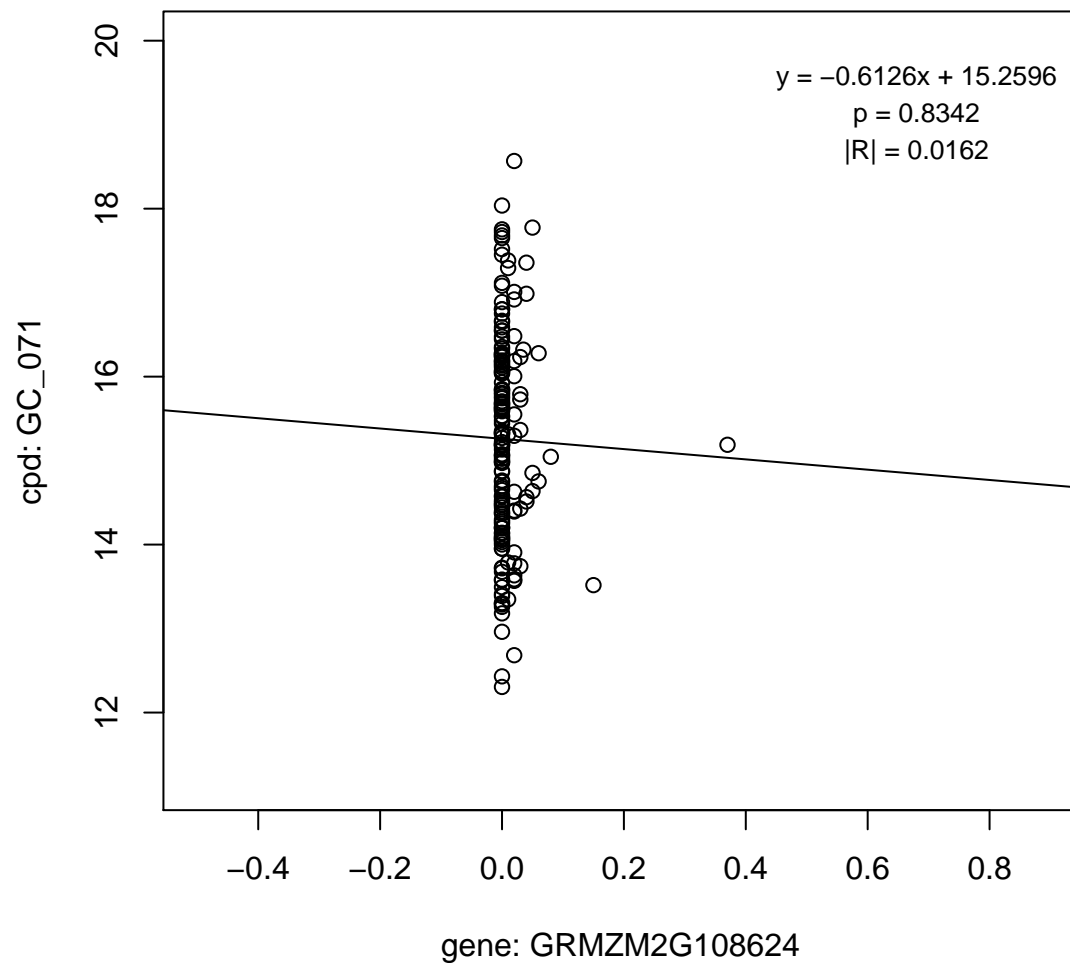
Drought



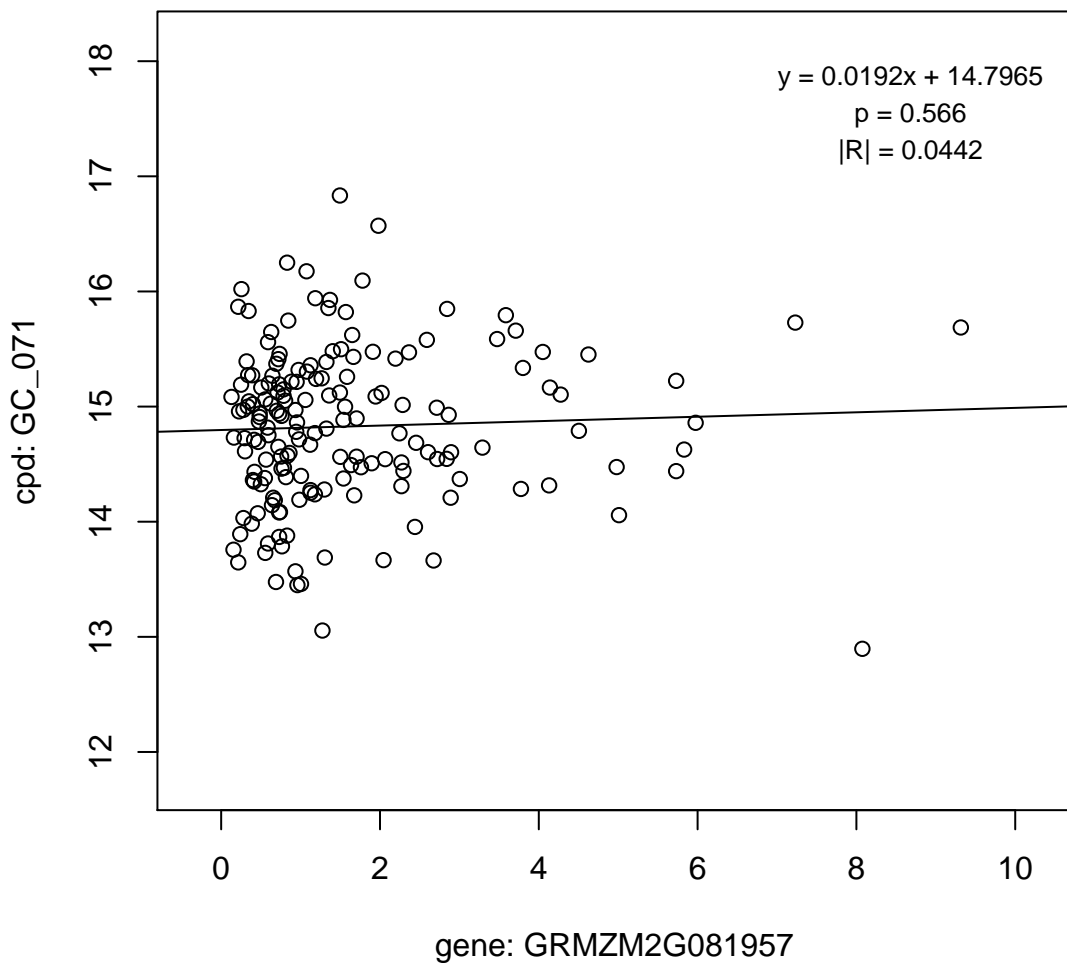
Normal



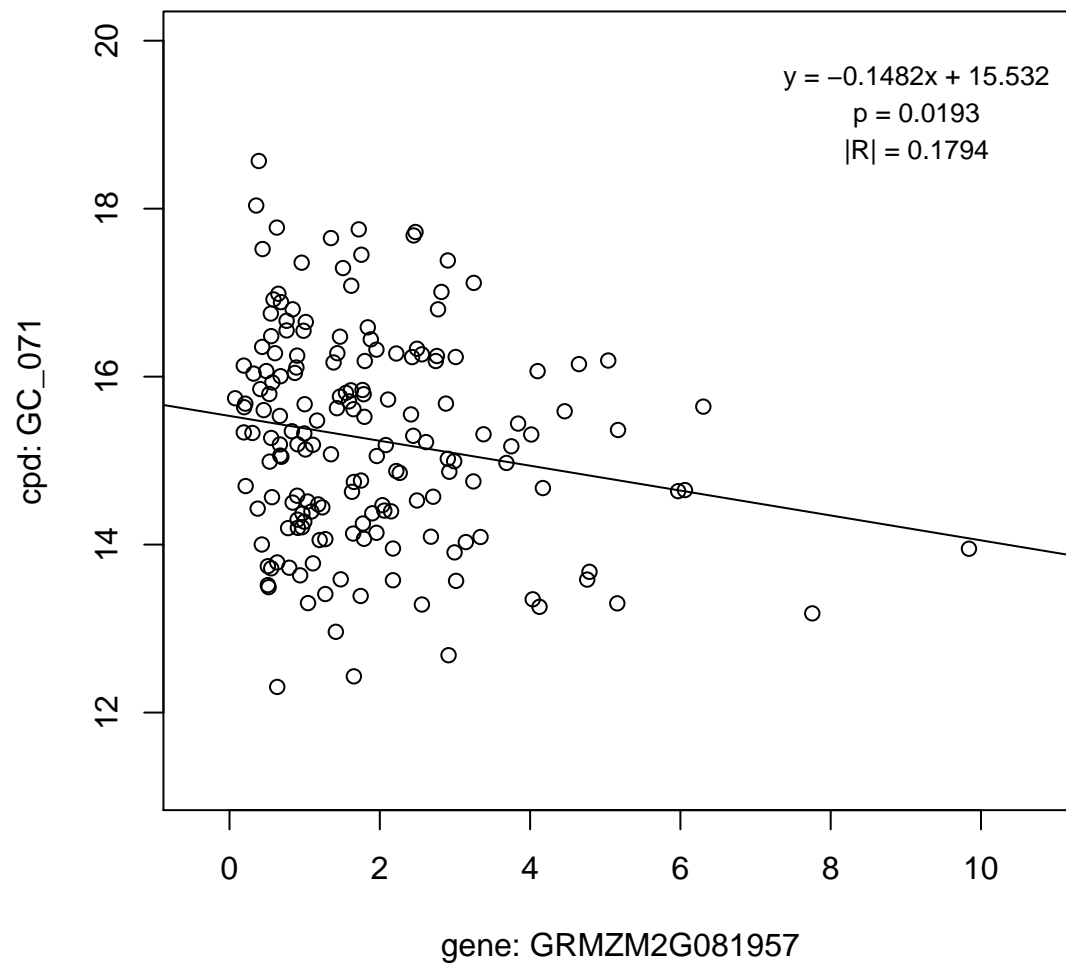
Drought



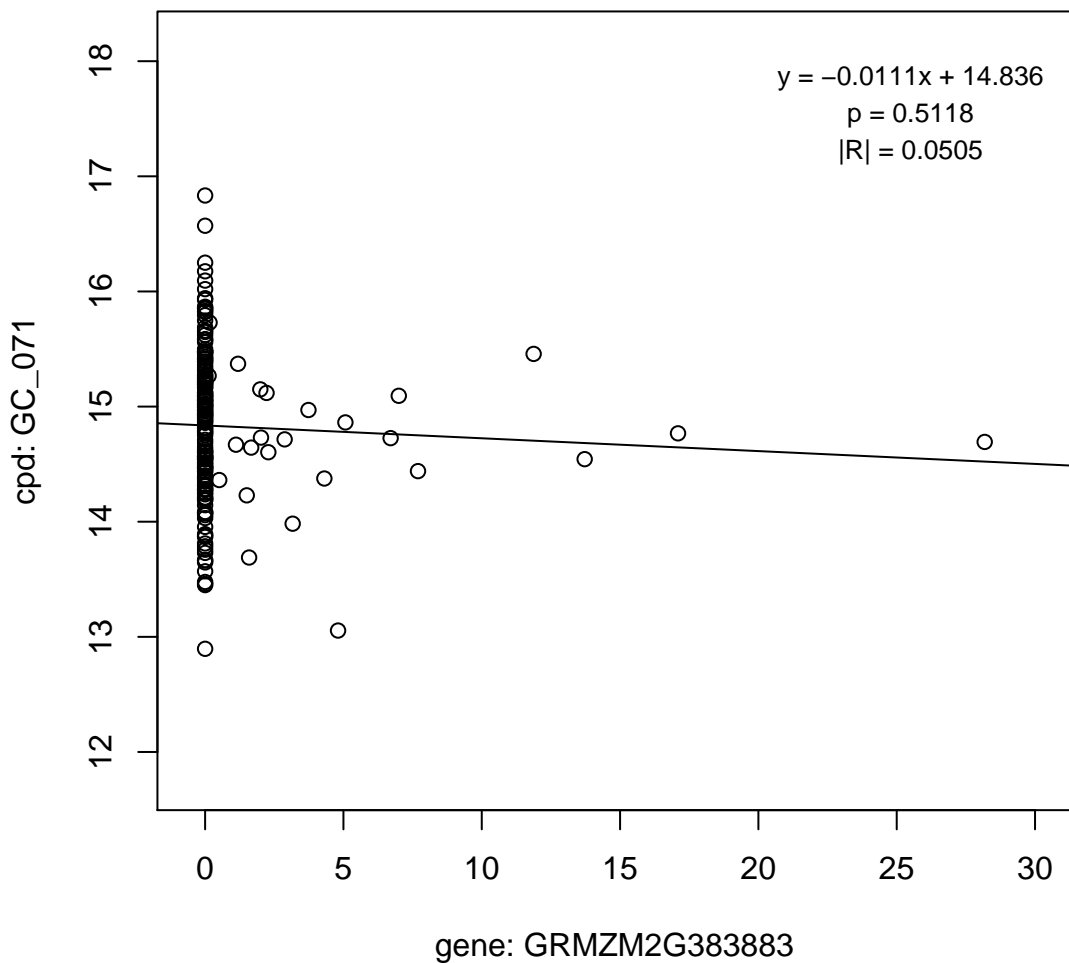
Normal



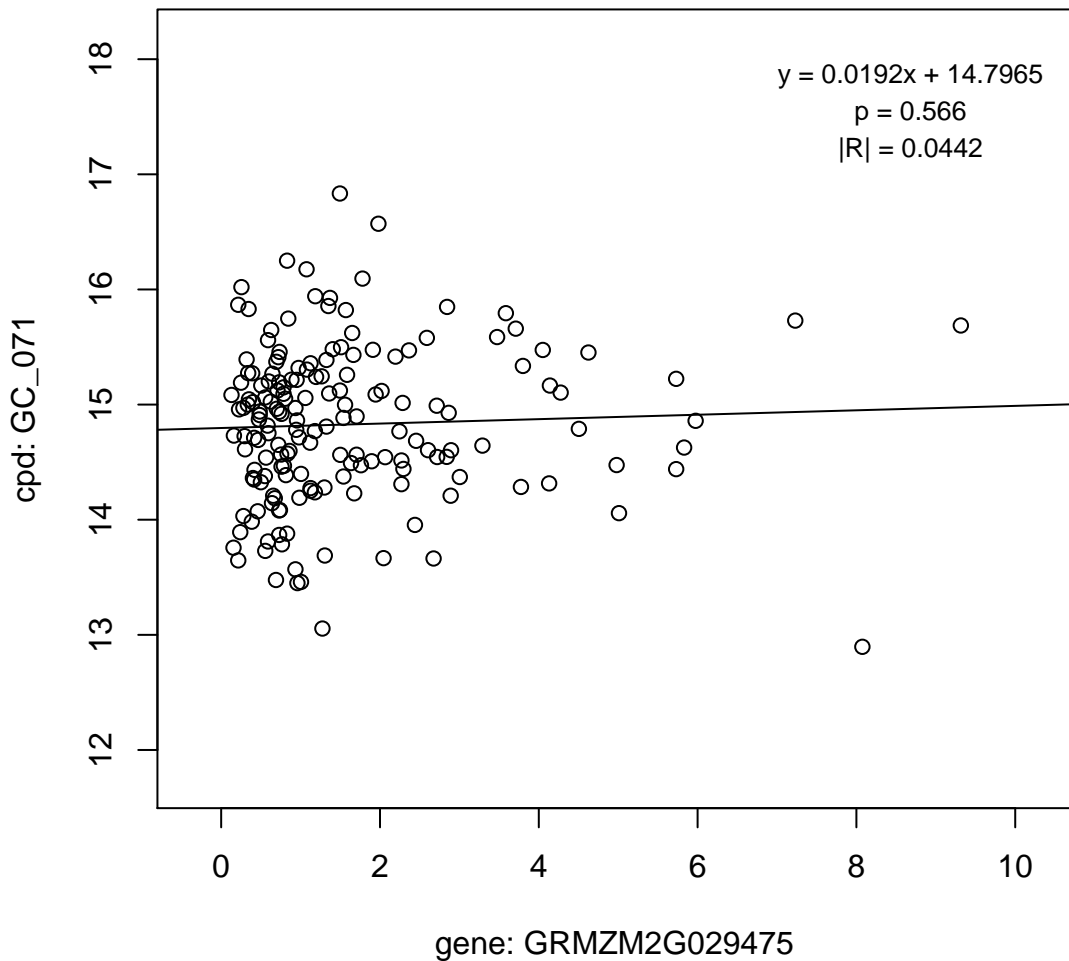
Drought



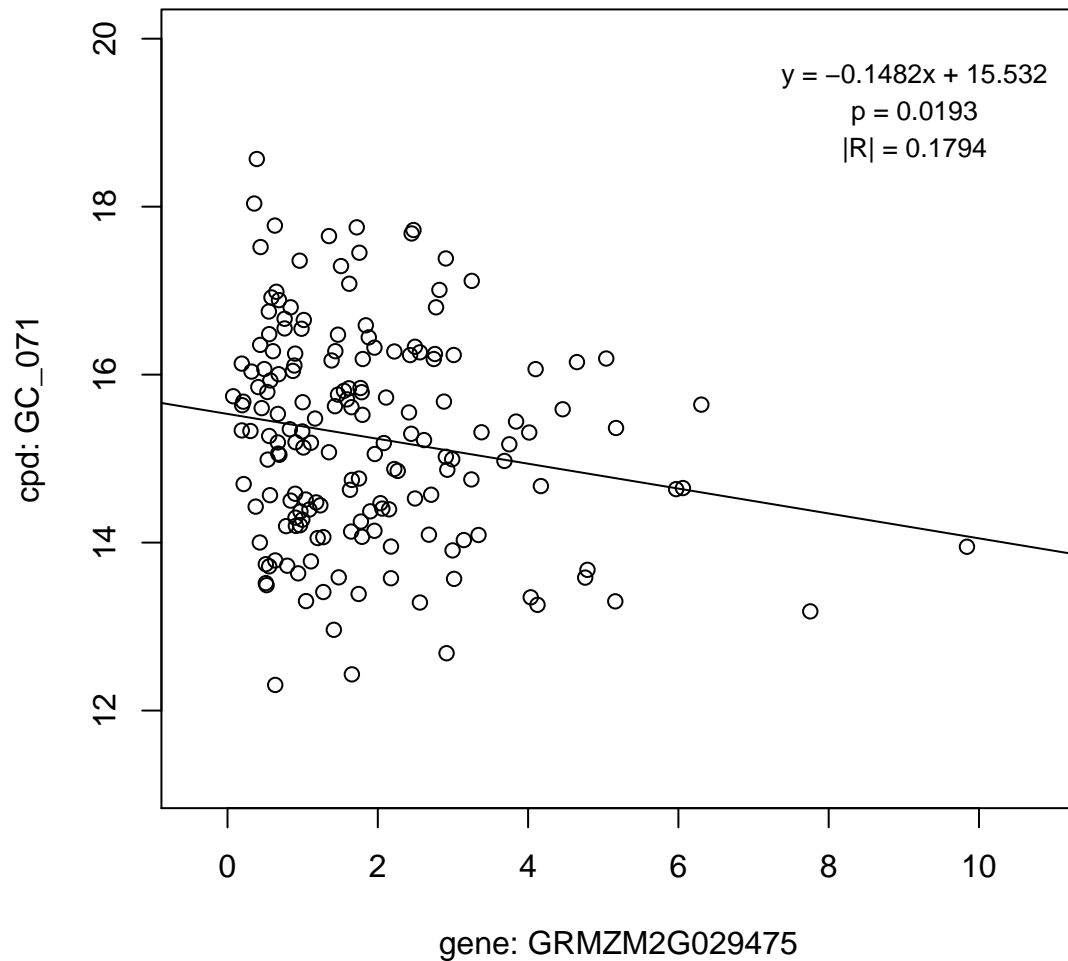
Normal



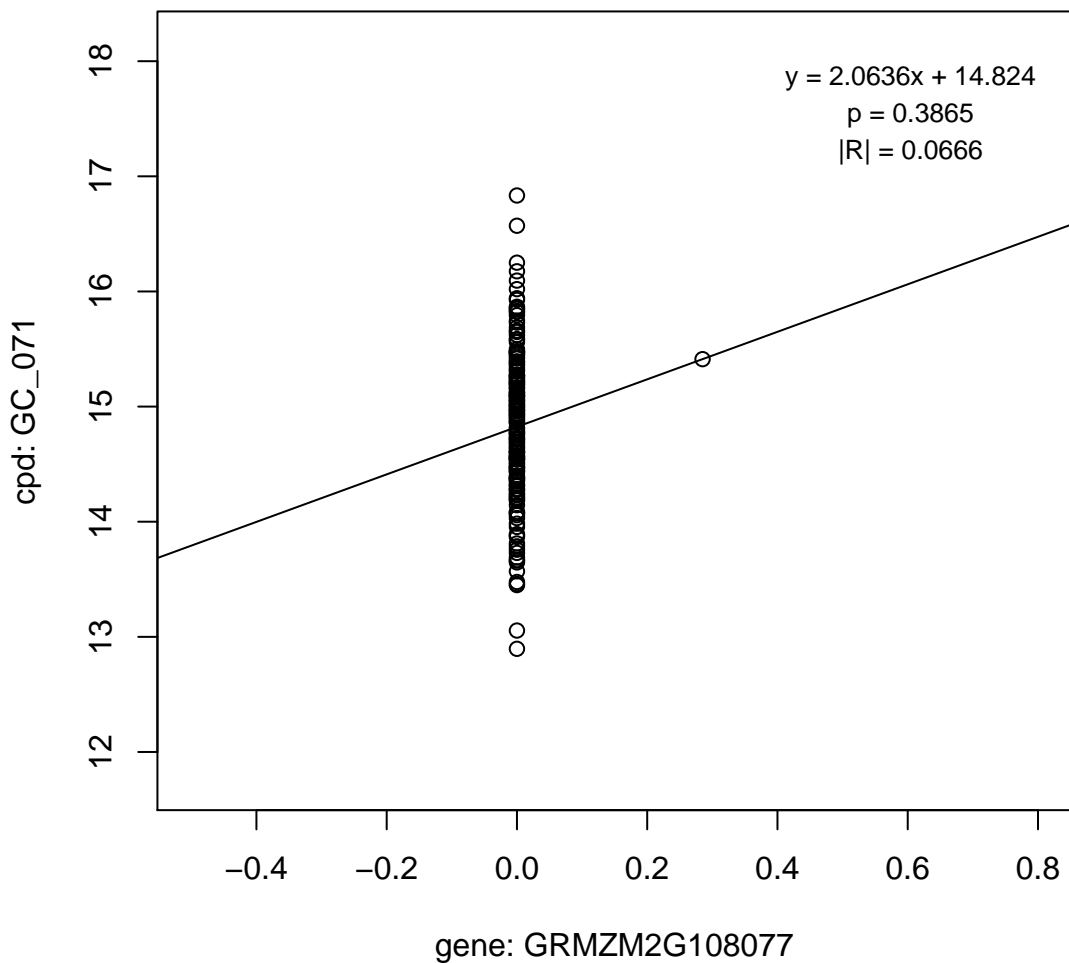
Normal



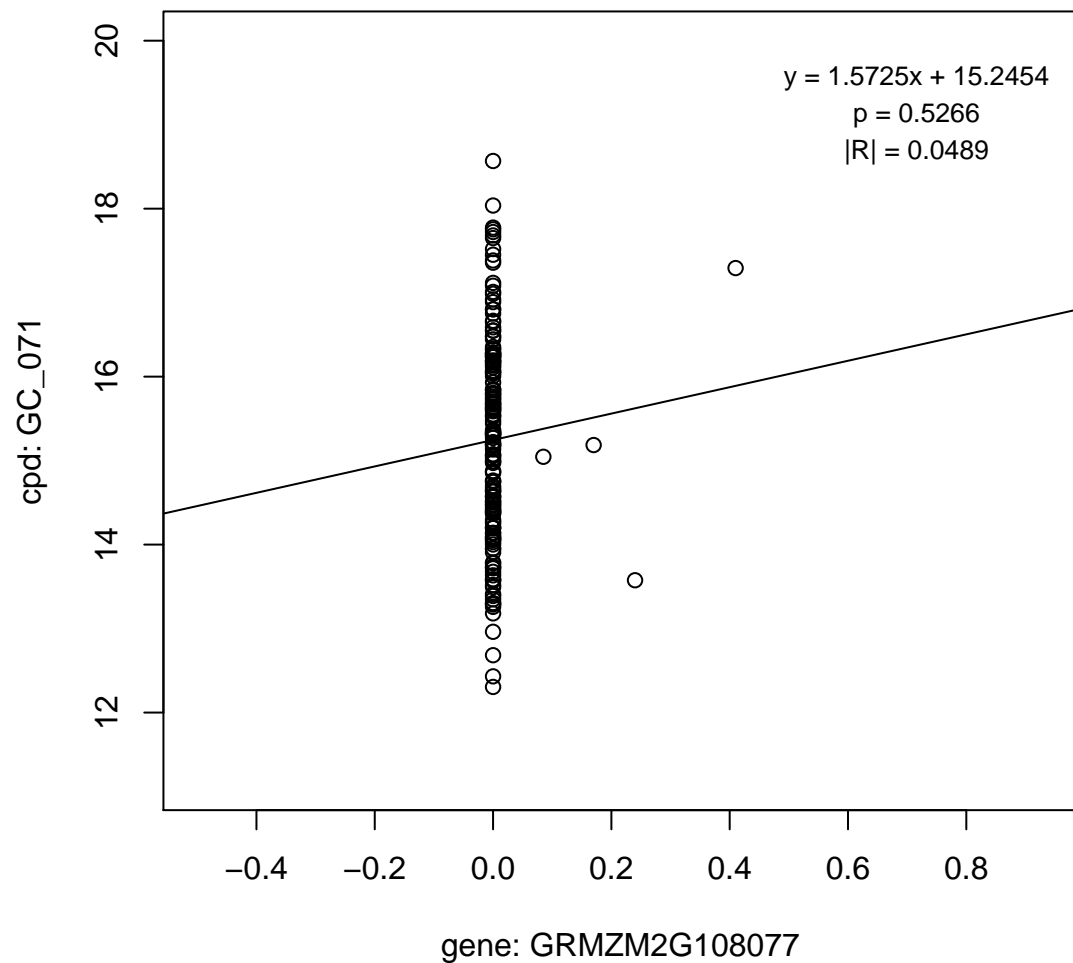
Drought



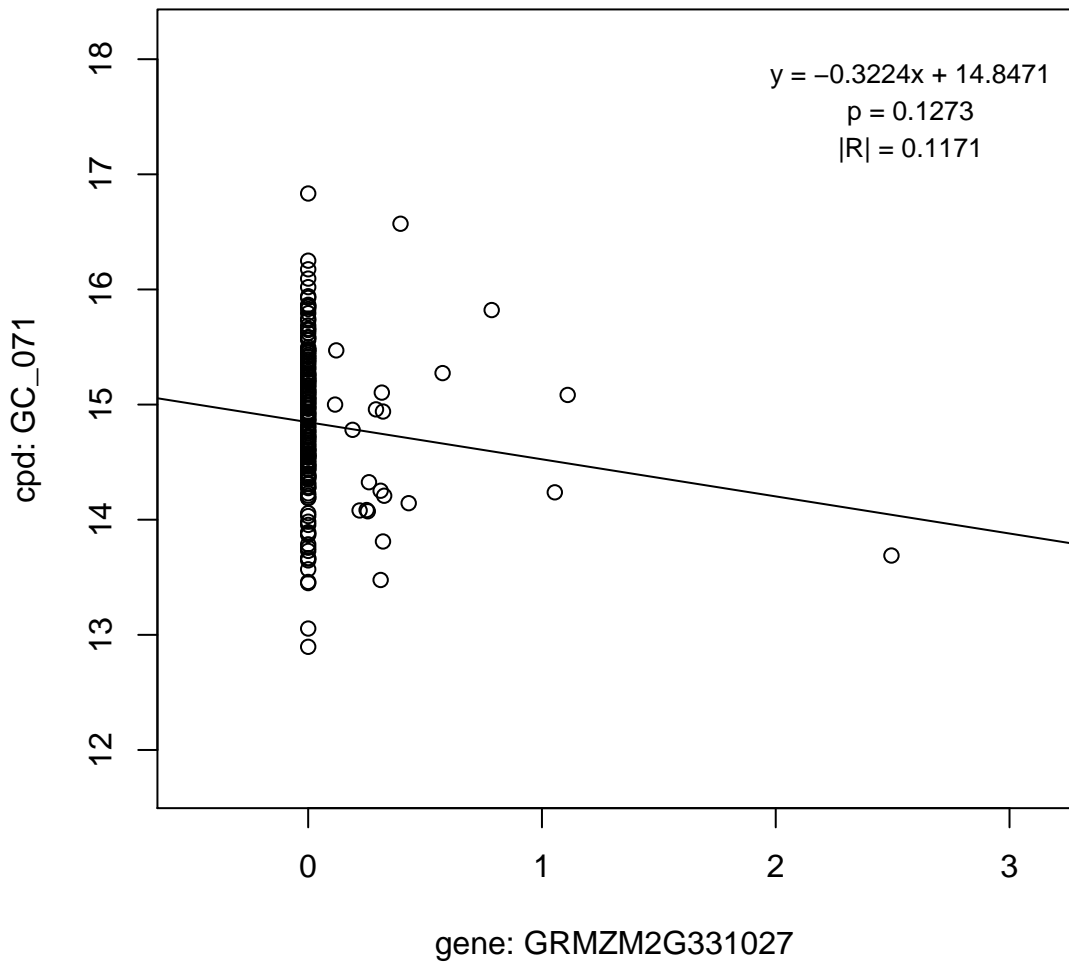
Normal



Drought



Normal



Drought

