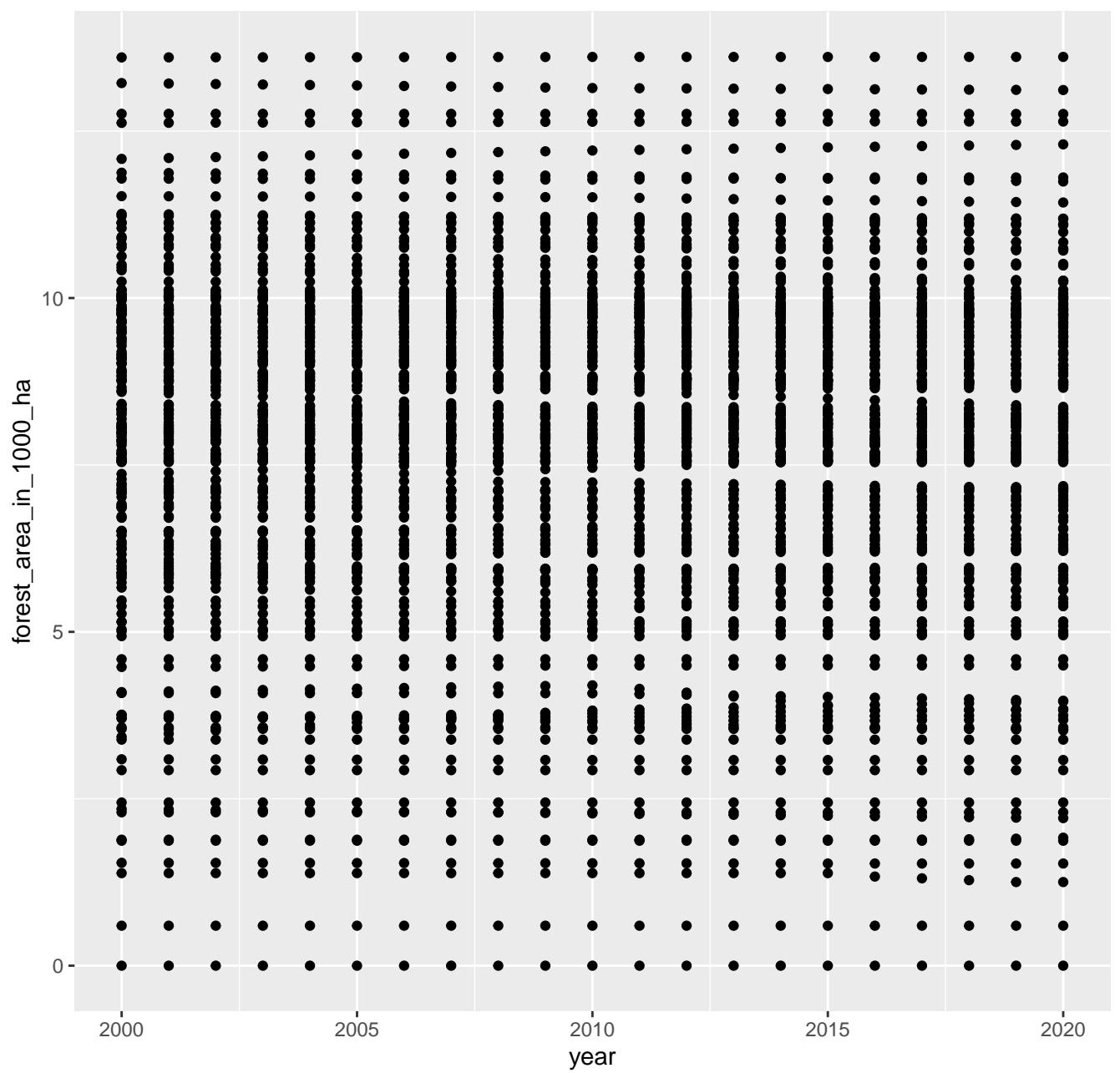
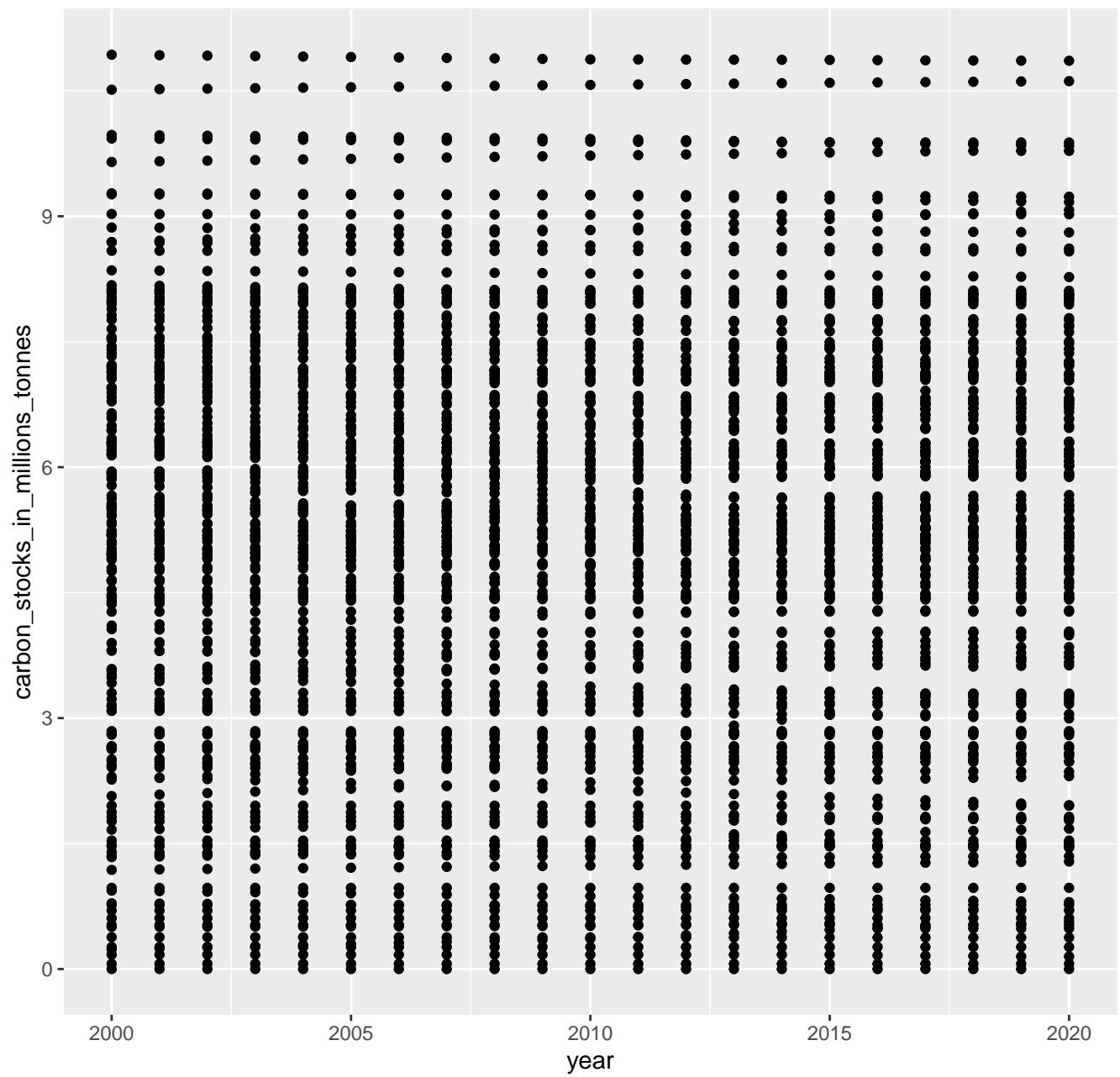


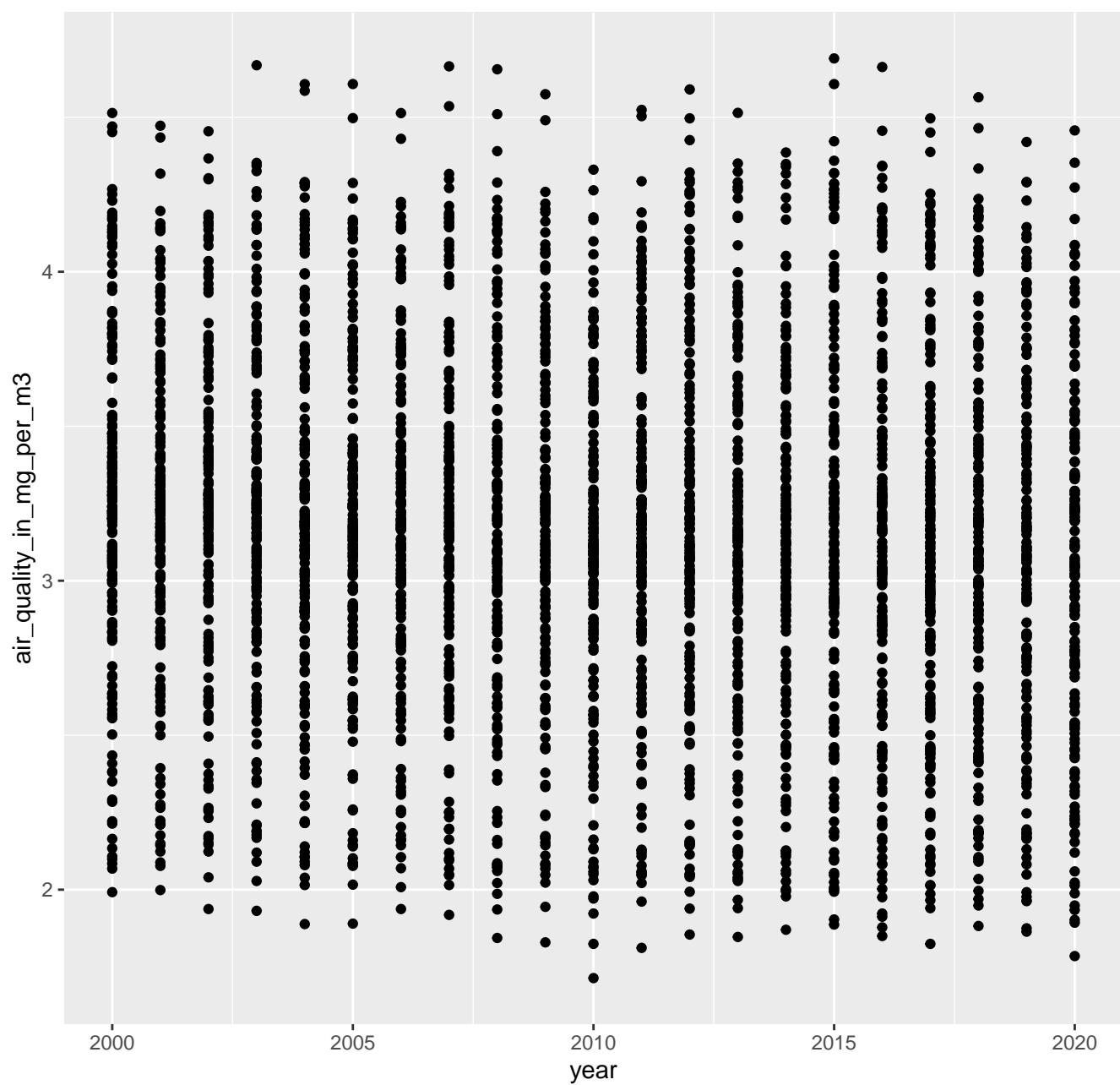
Scatter plot for year vs forest_area_in_1000_ha



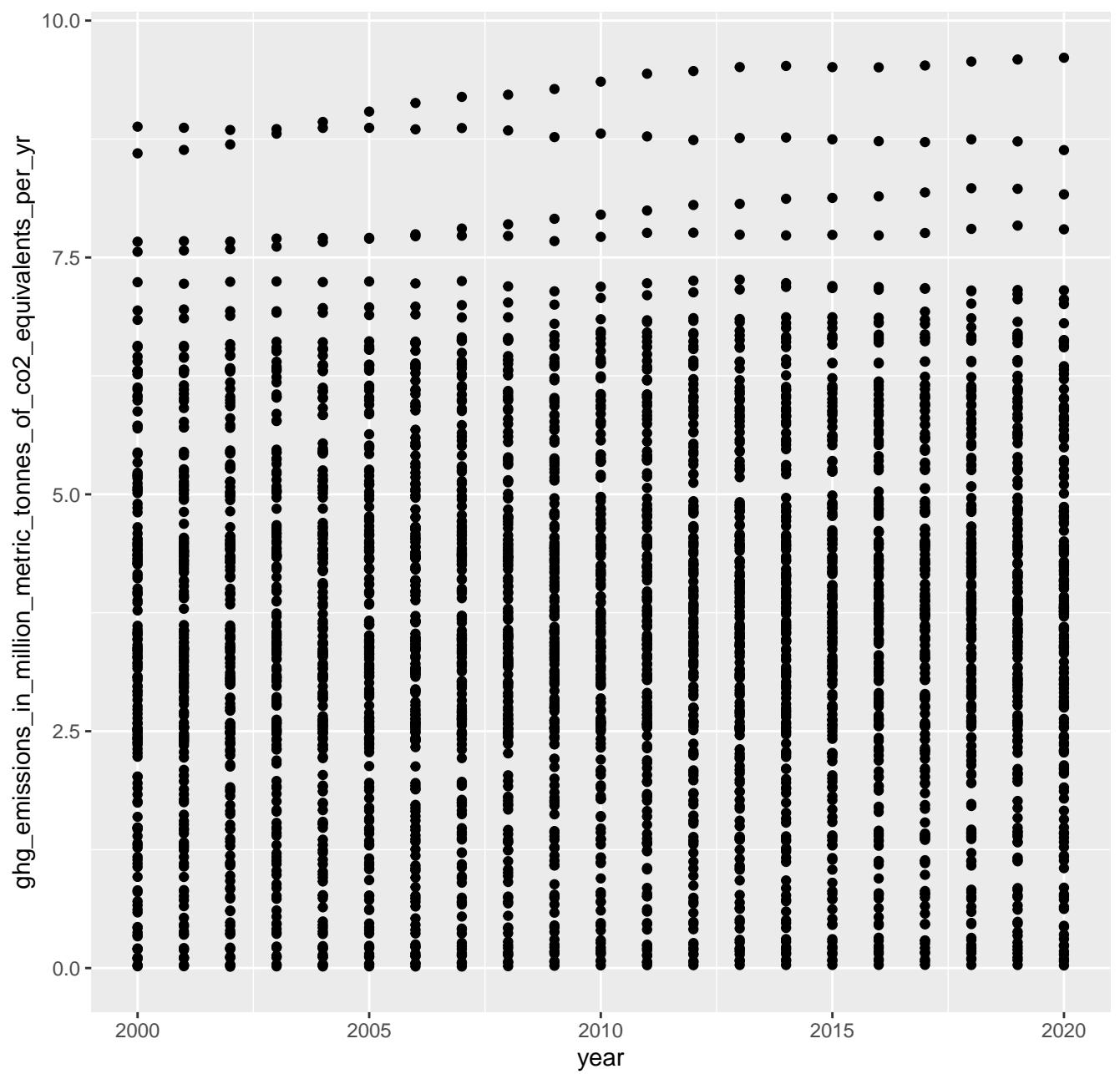
Scatter plot for year vs carbon_stocks_in_millions_tonnes



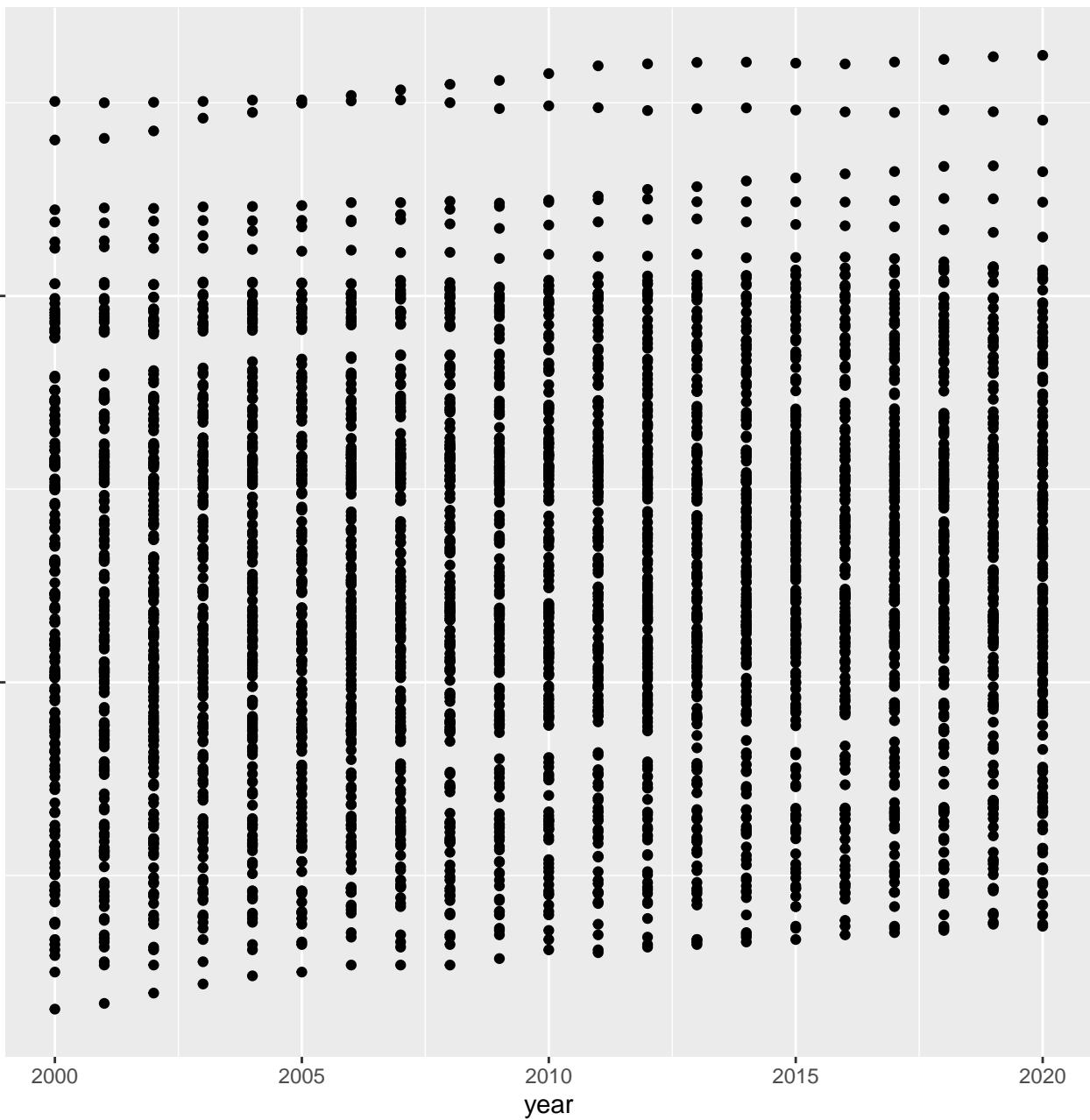
Scatter plot for year vs air_quality_in_mg_per_m3



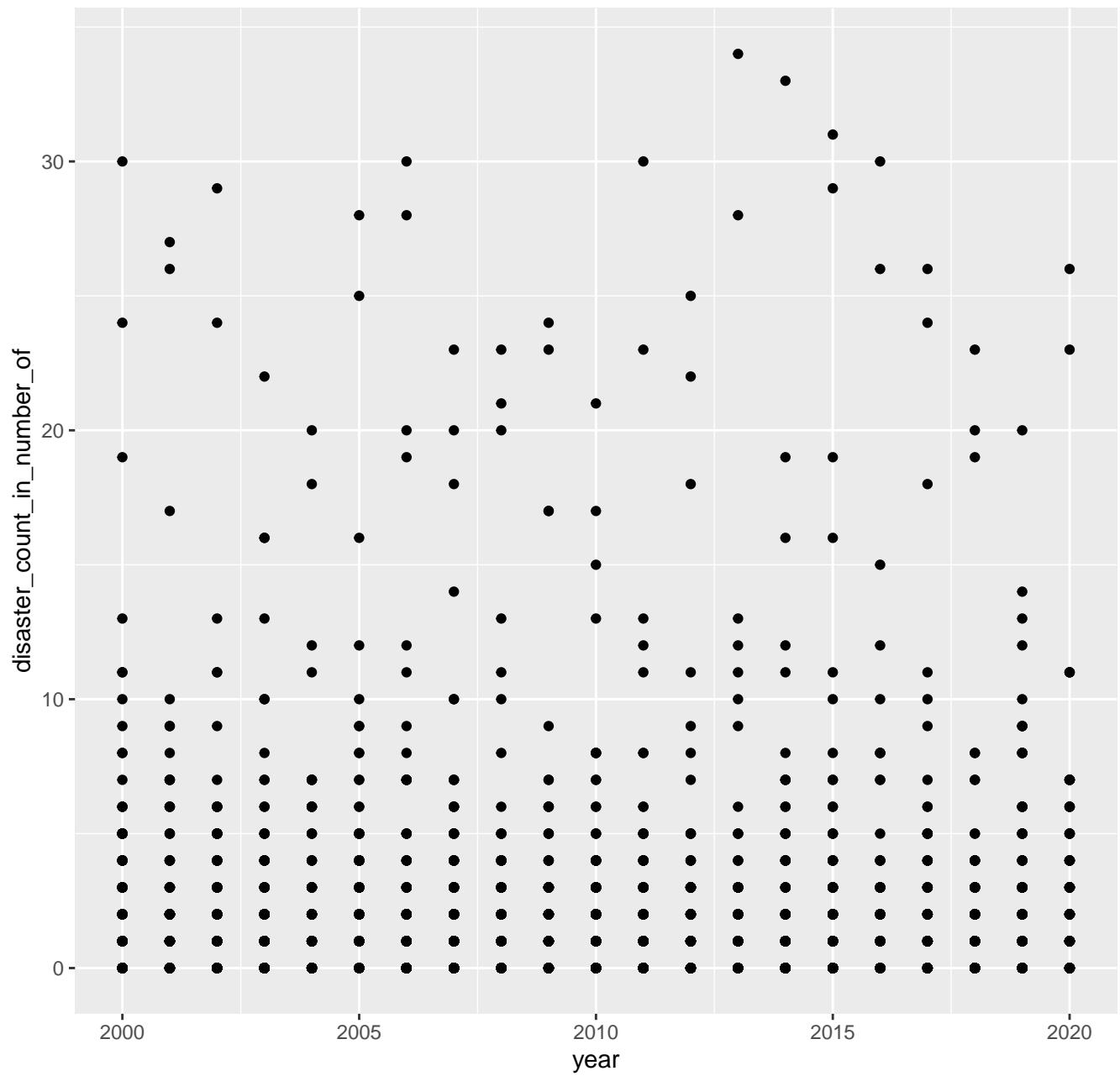
Scatter plot for year vs ghg_emissions_in_million_metric_tonnes_of_co2_equivalents_per_yr



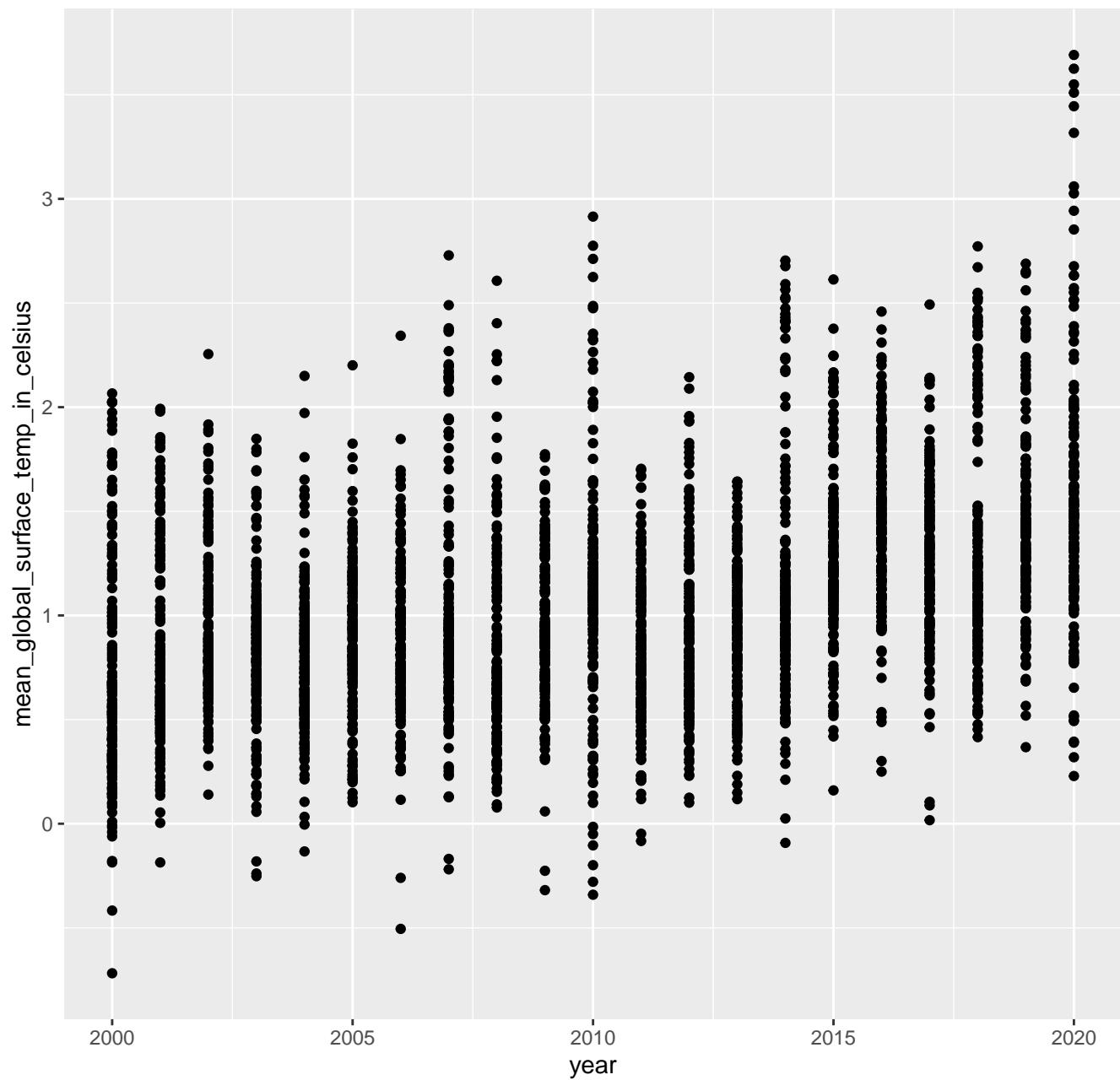
Scatter plot for year vs co2_emissions_in_tonnes



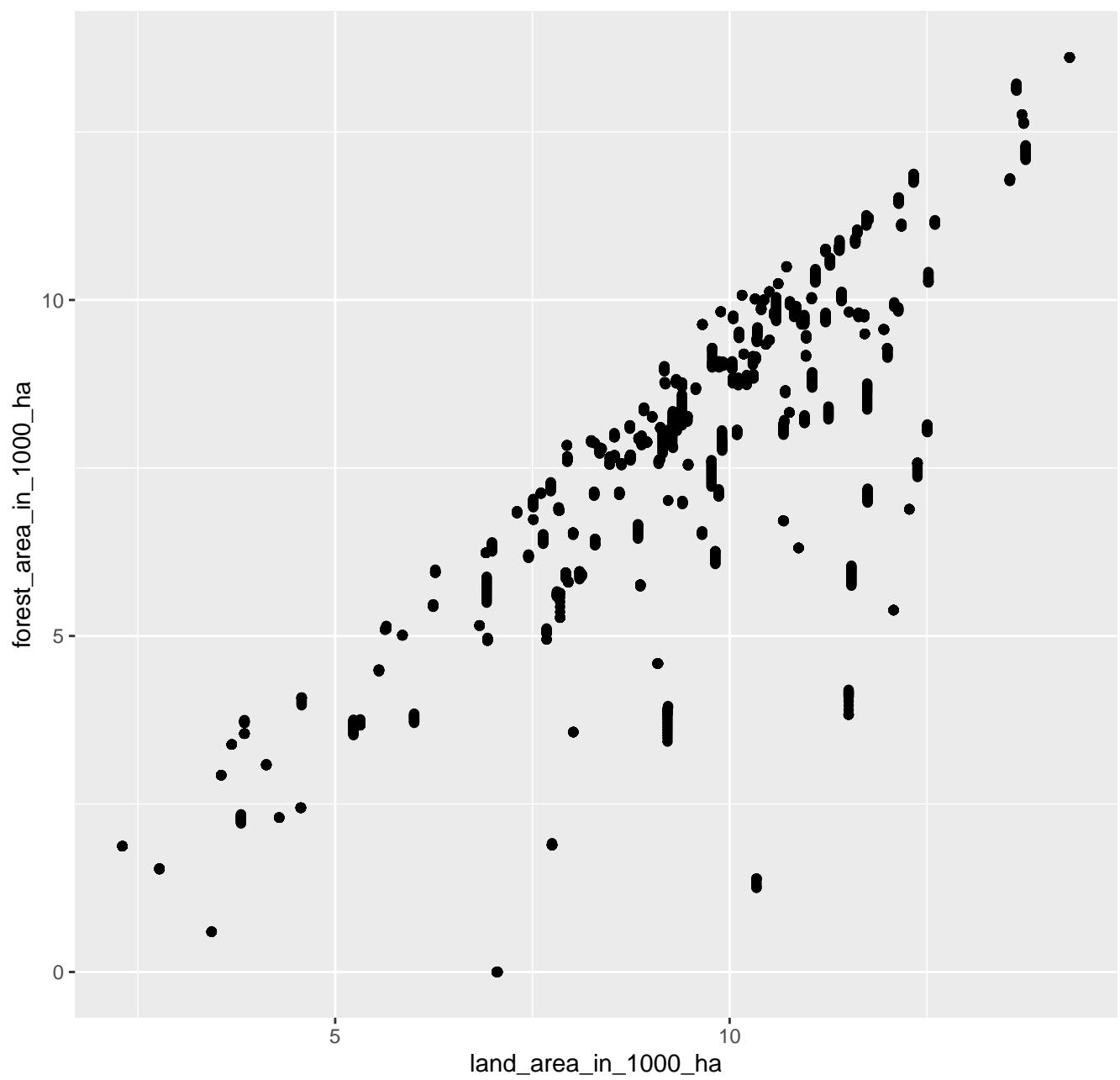
Scatter plot for year vs disaster_count_in_number_of



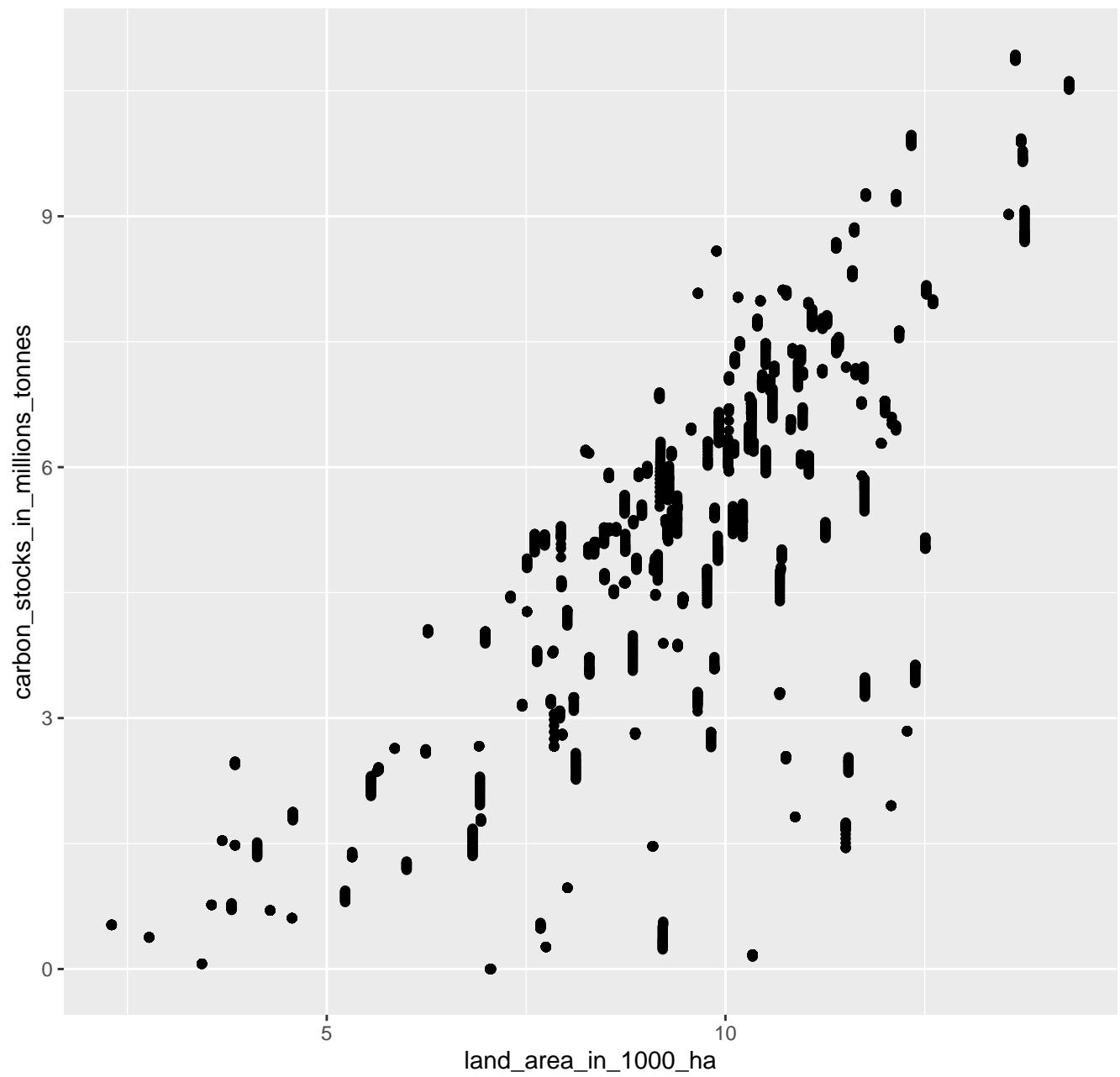
Scatter plot for year vs mean_global_surface_temp_in_celsius



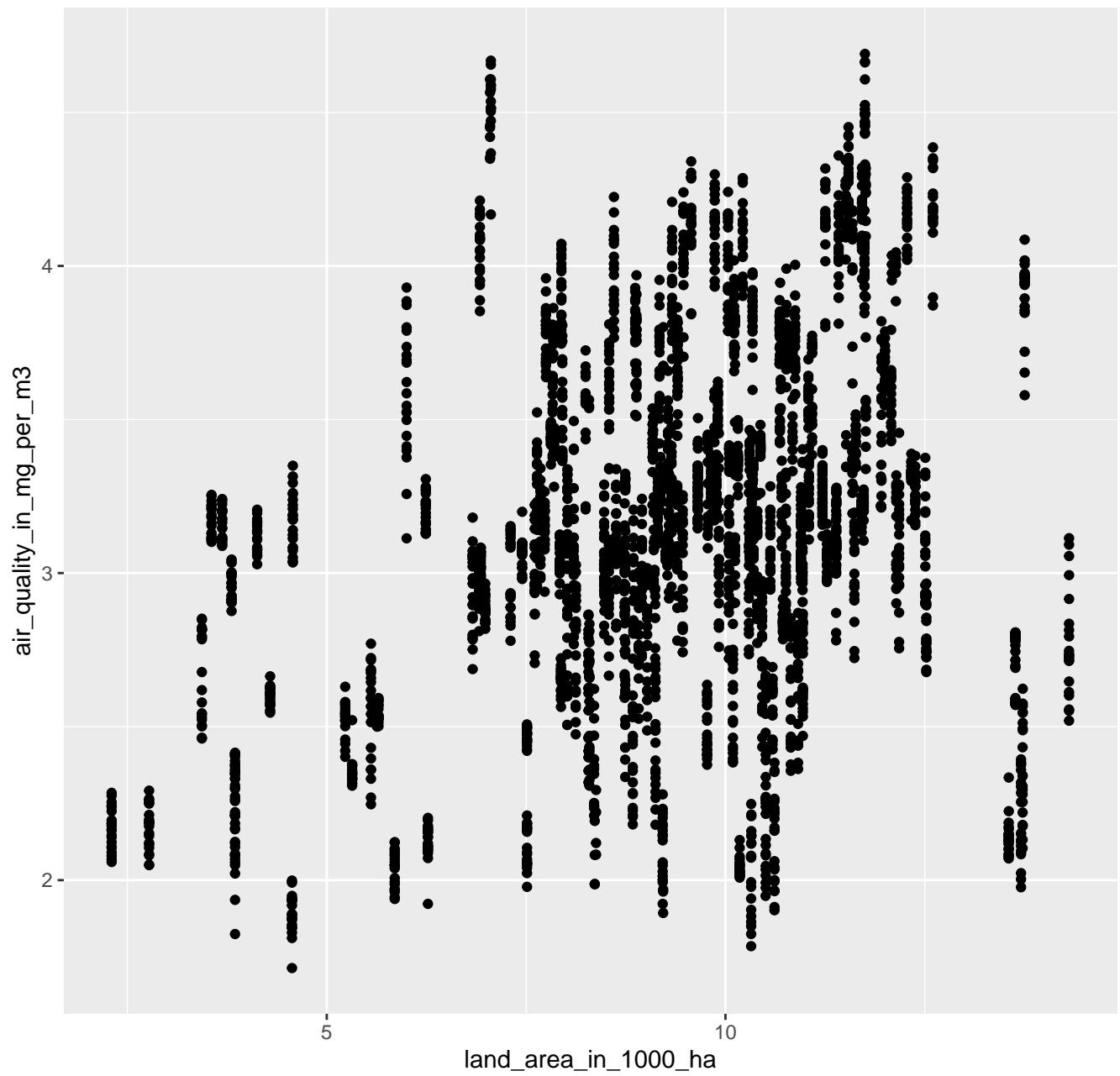
Scatter plot for land_area_in_1000_ha vs forest_area_in_1000_ha



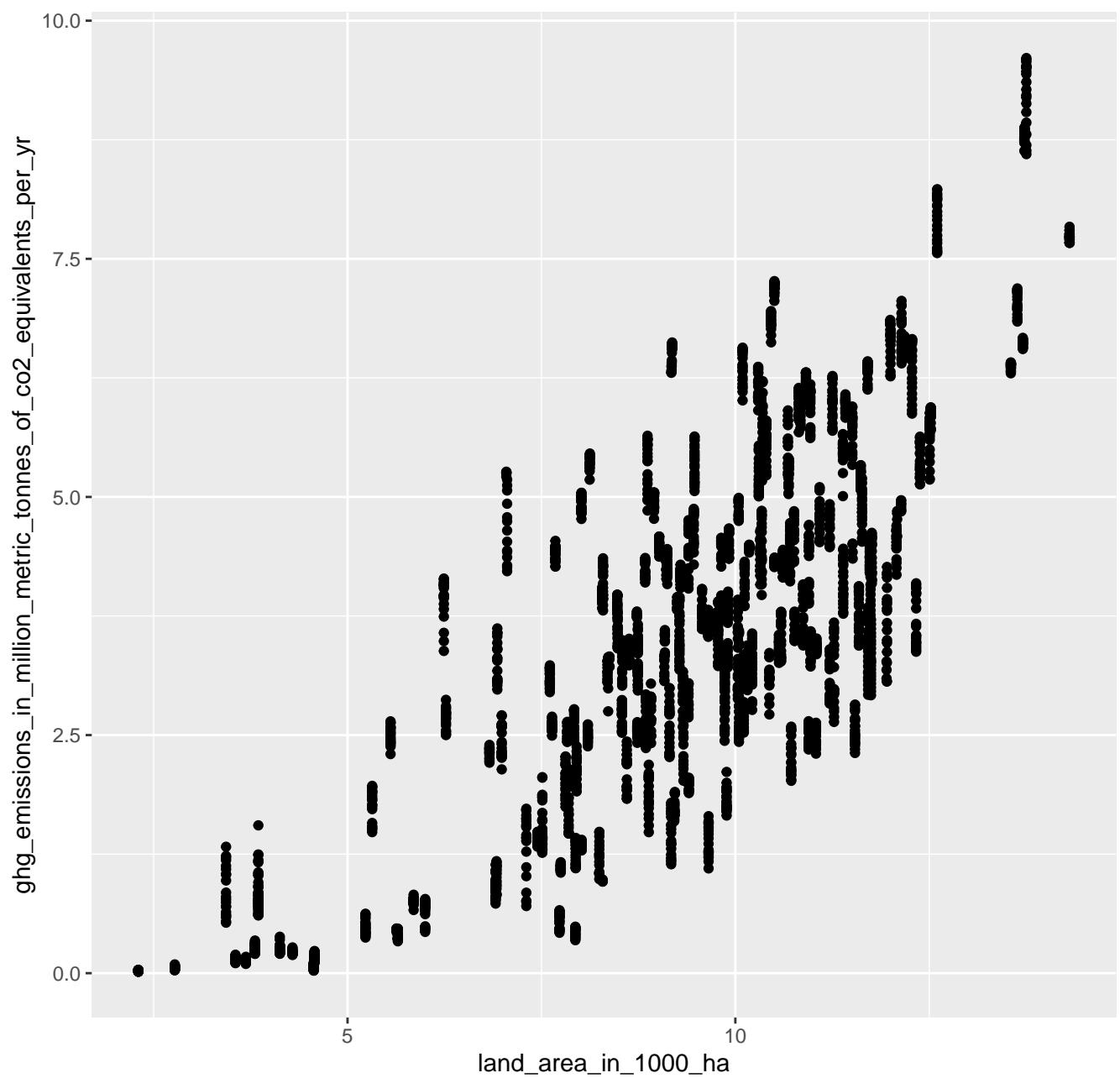
Scatter plot for land_area_in_1000_ha vs carbon_stocks_in_millions tonnes



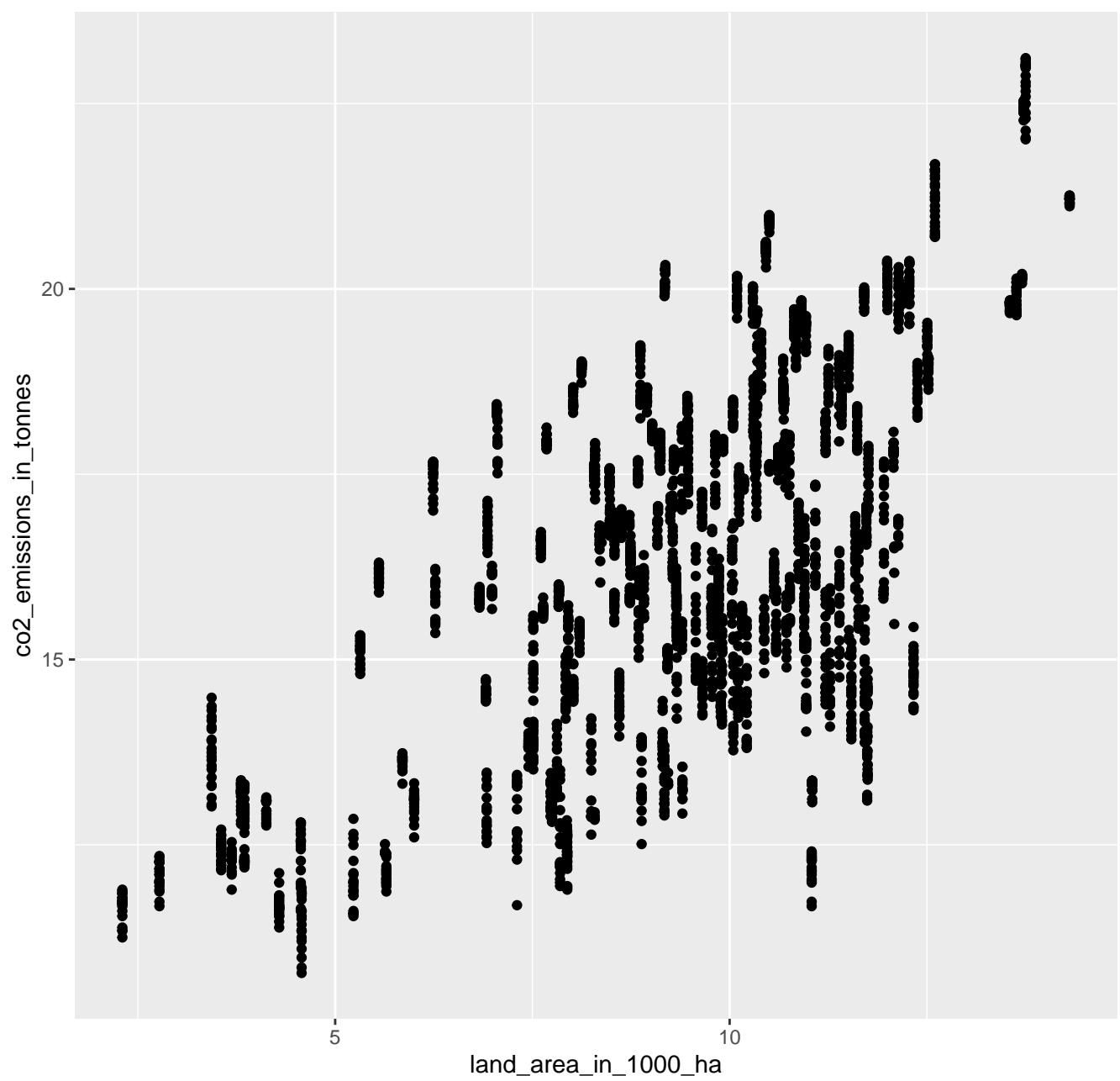
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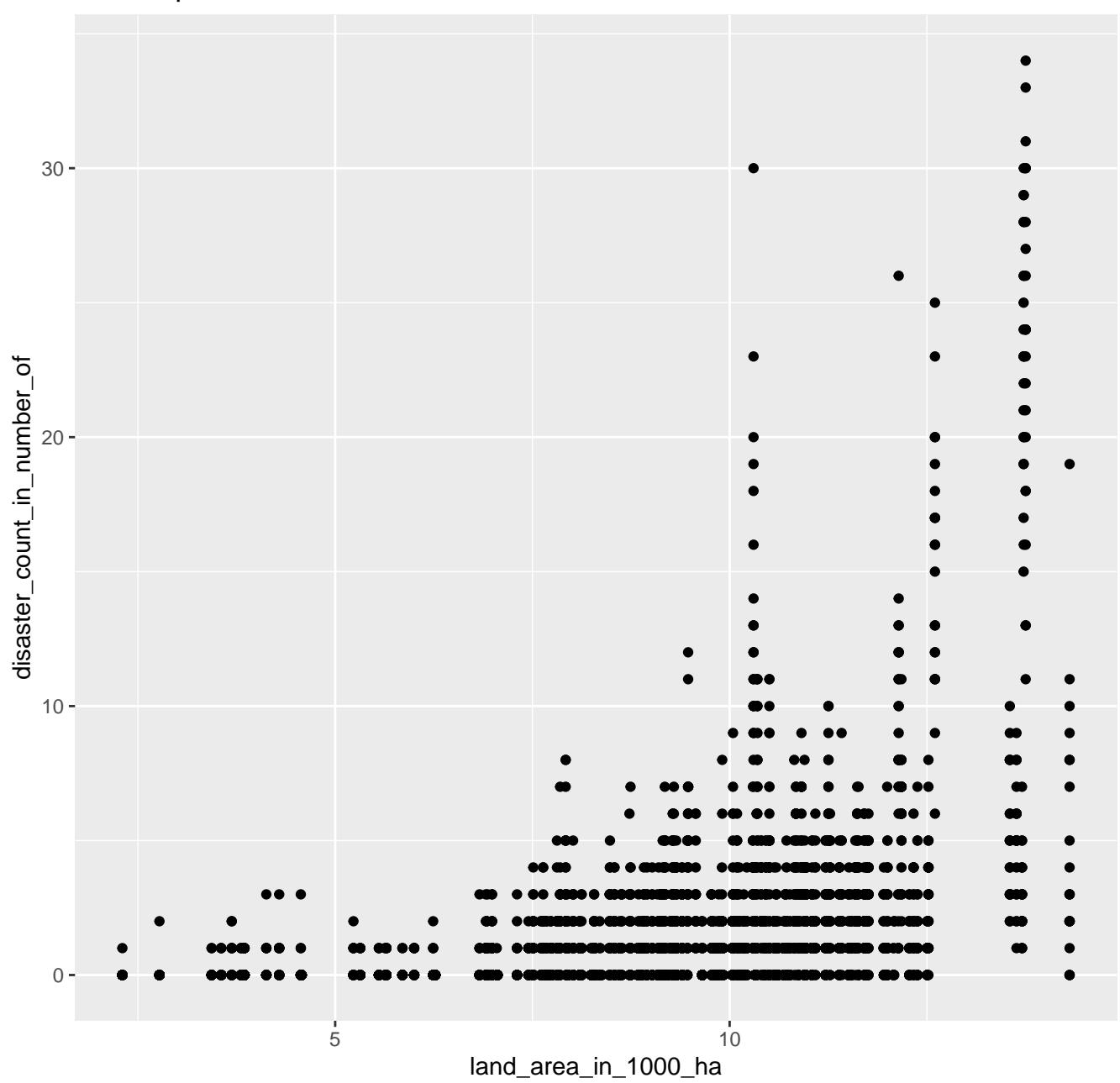
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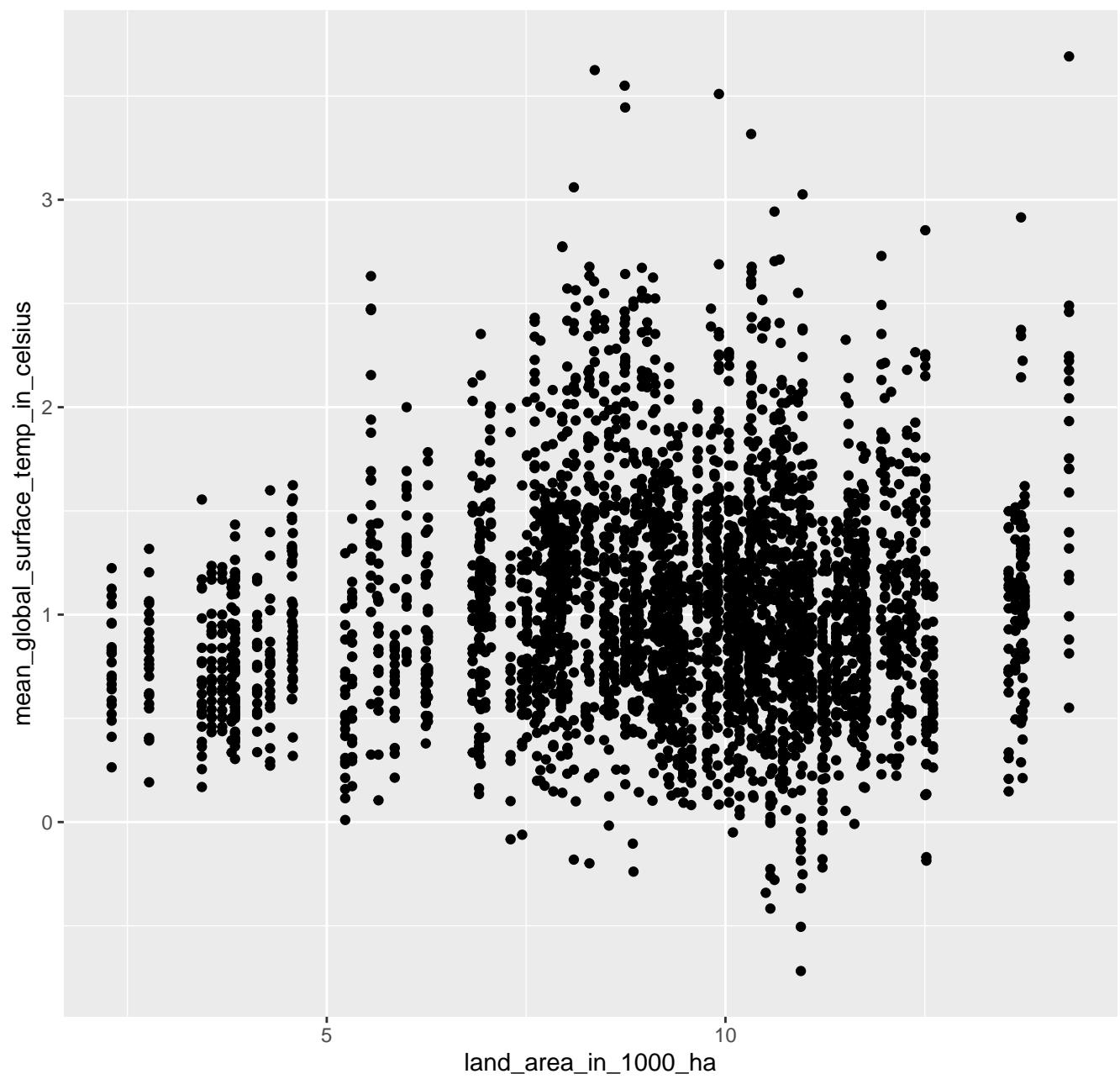
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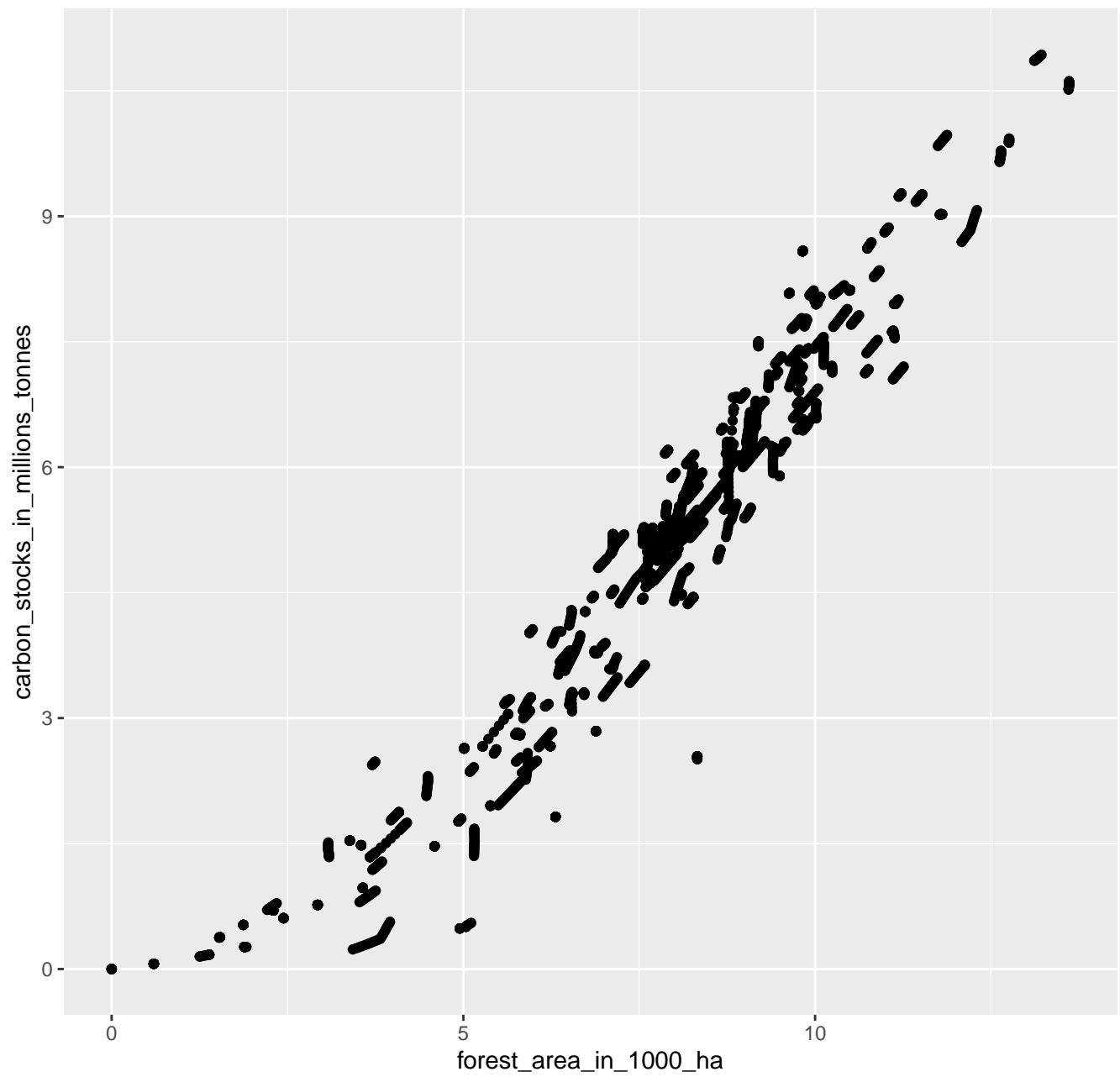
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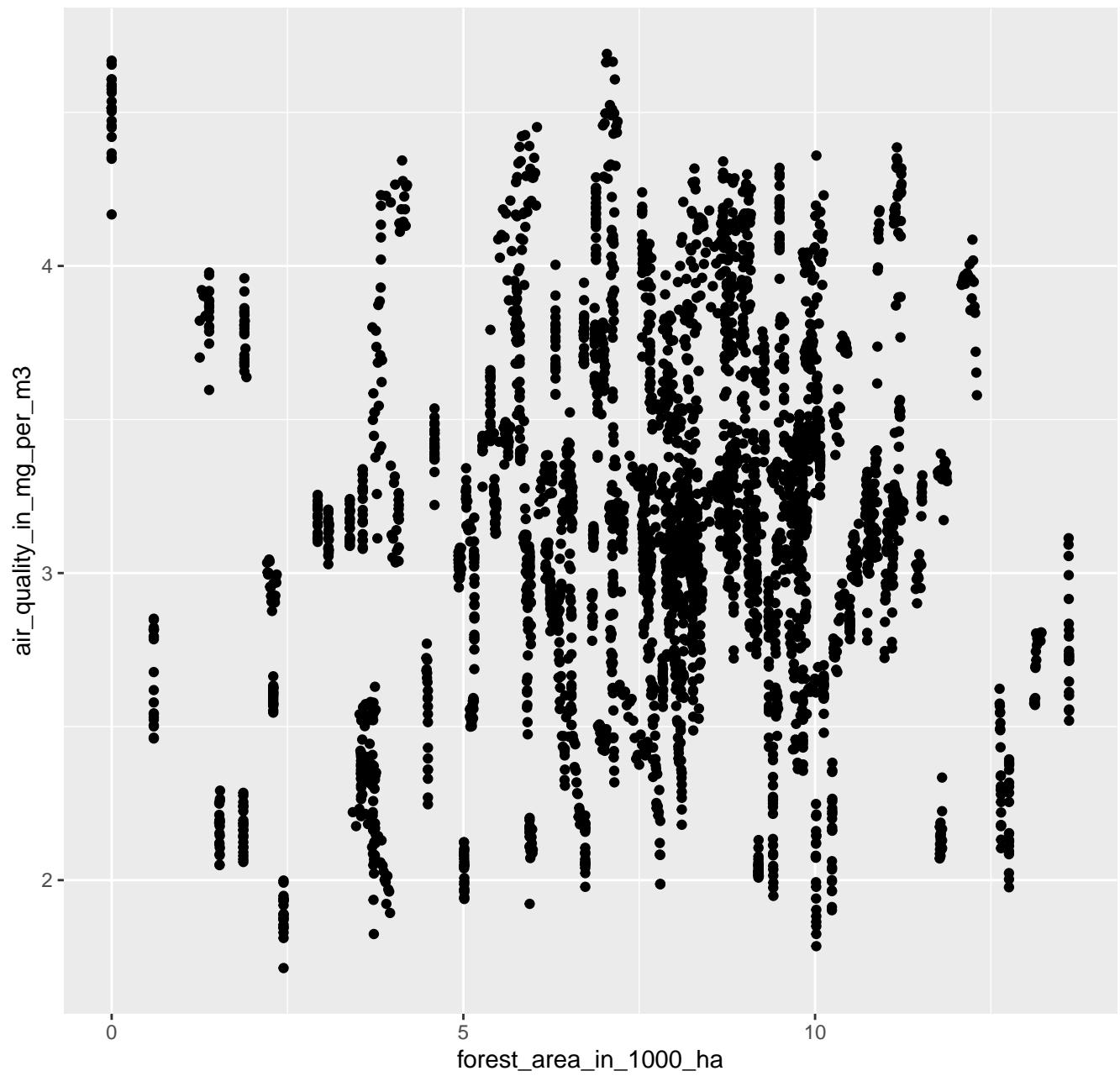
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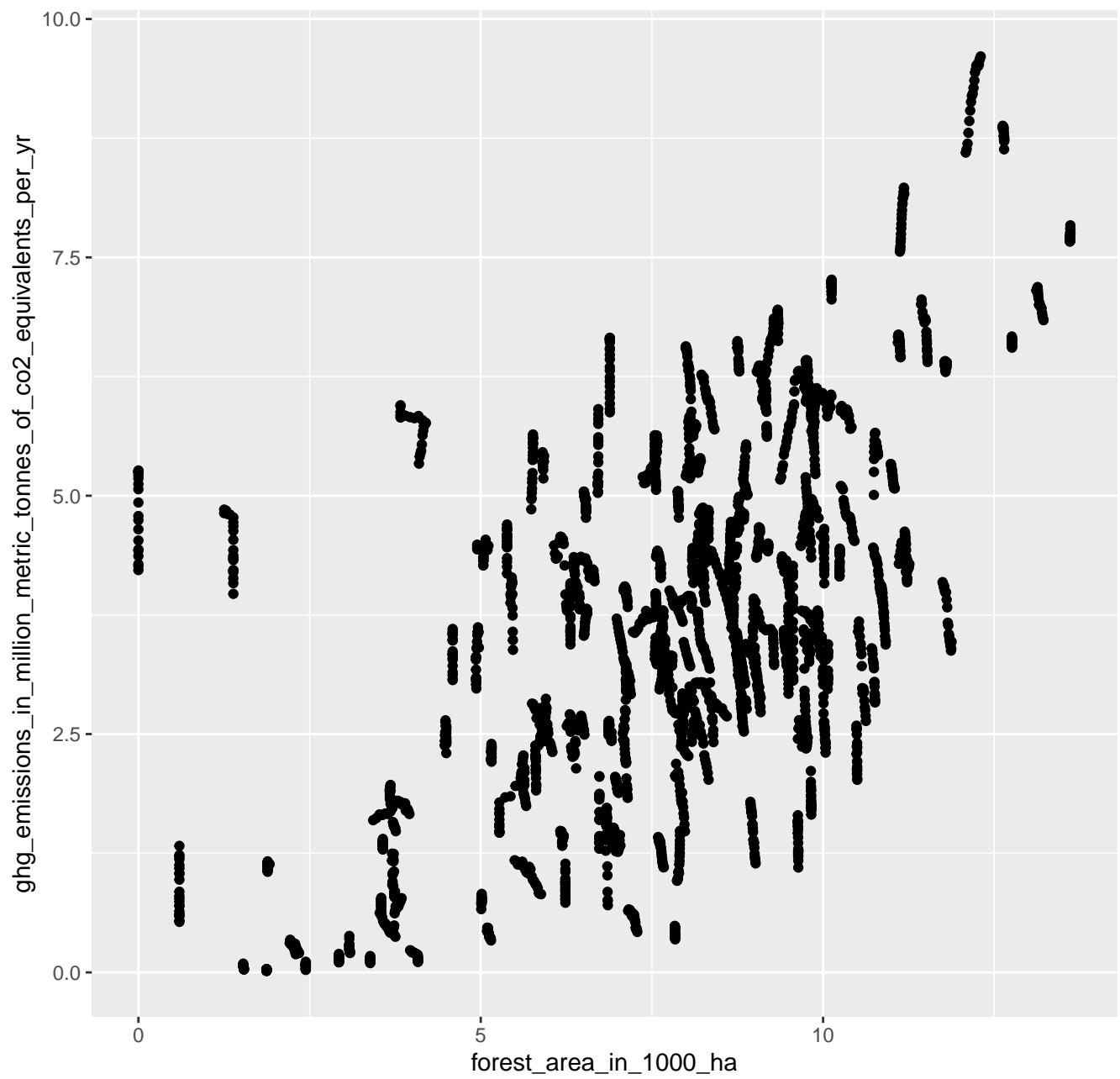
Scatter plot for forest_area_in_1000_ha vs carbon_stocks_in_millions_tonnes



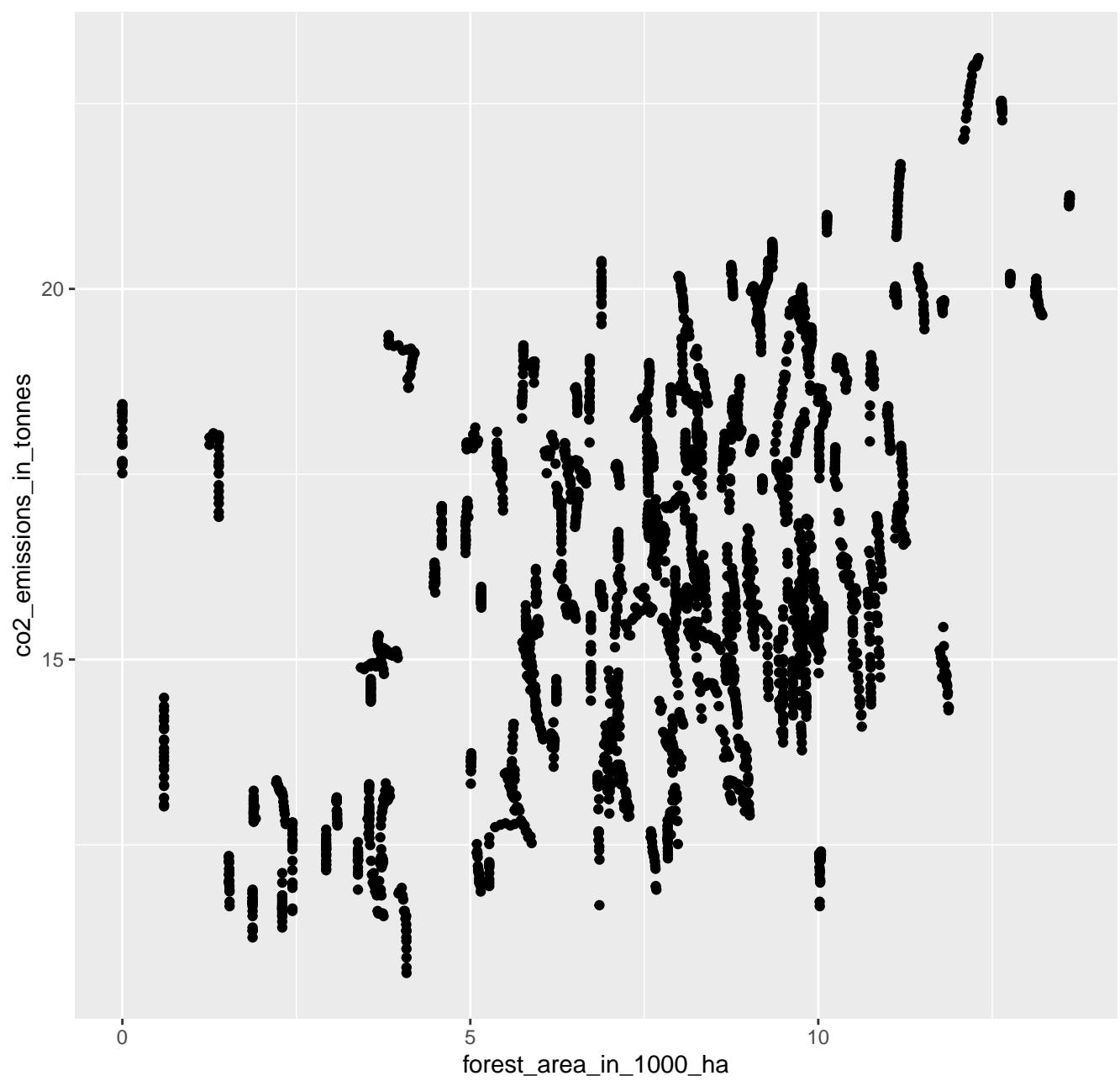
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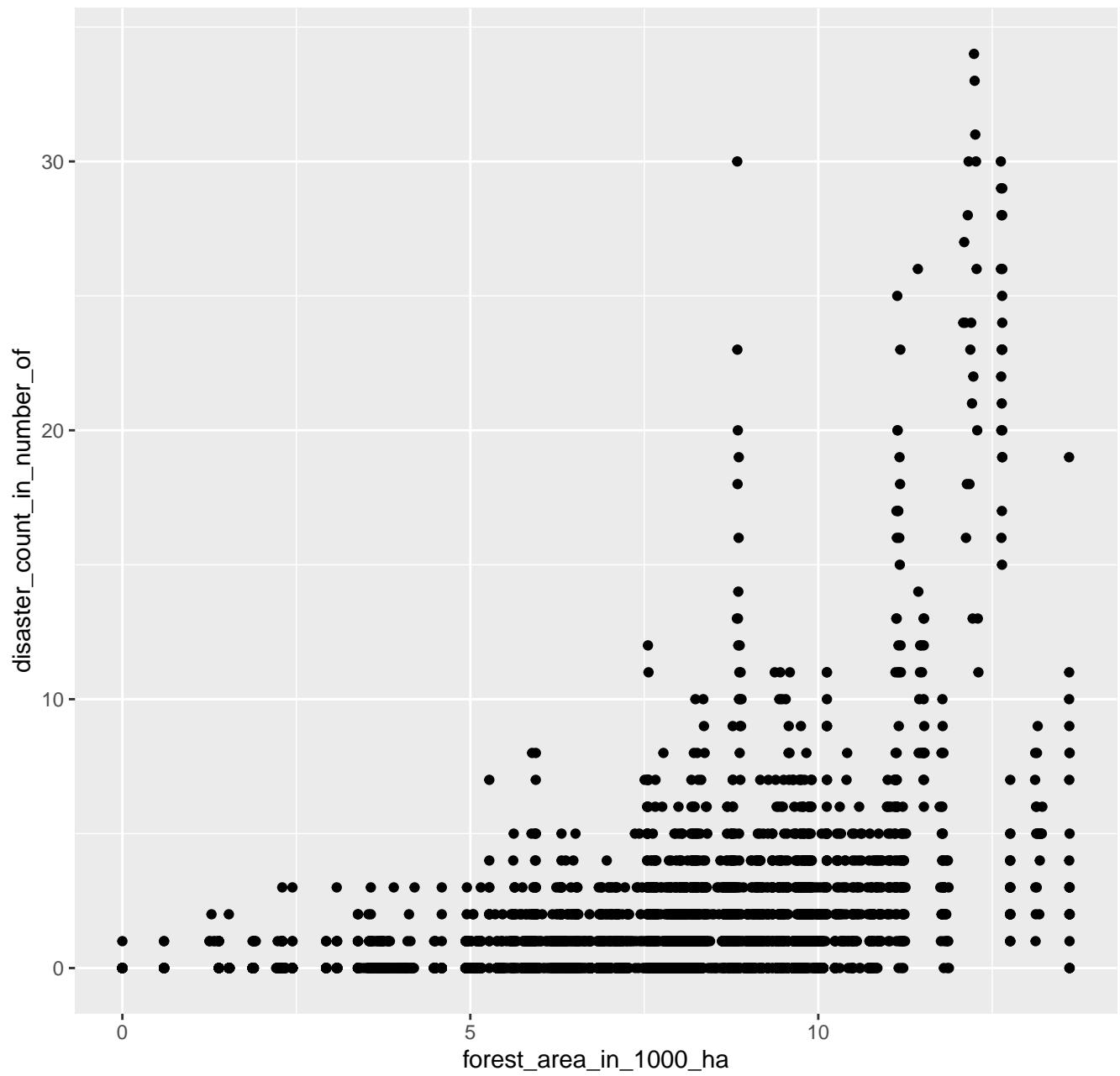
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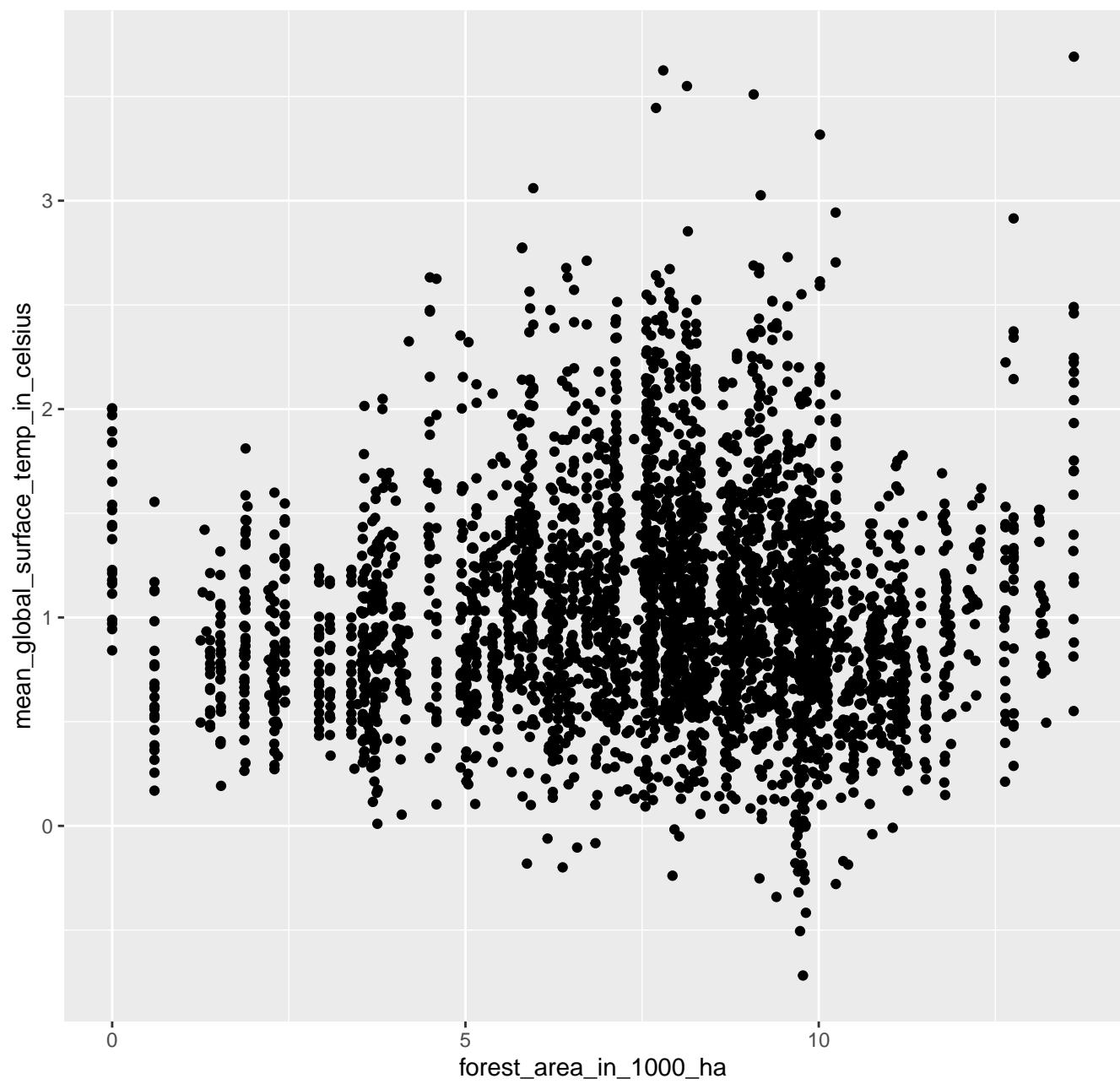
Scatter plot for forest_area_in_1000_ha vs co2_emissions_in_tonnes



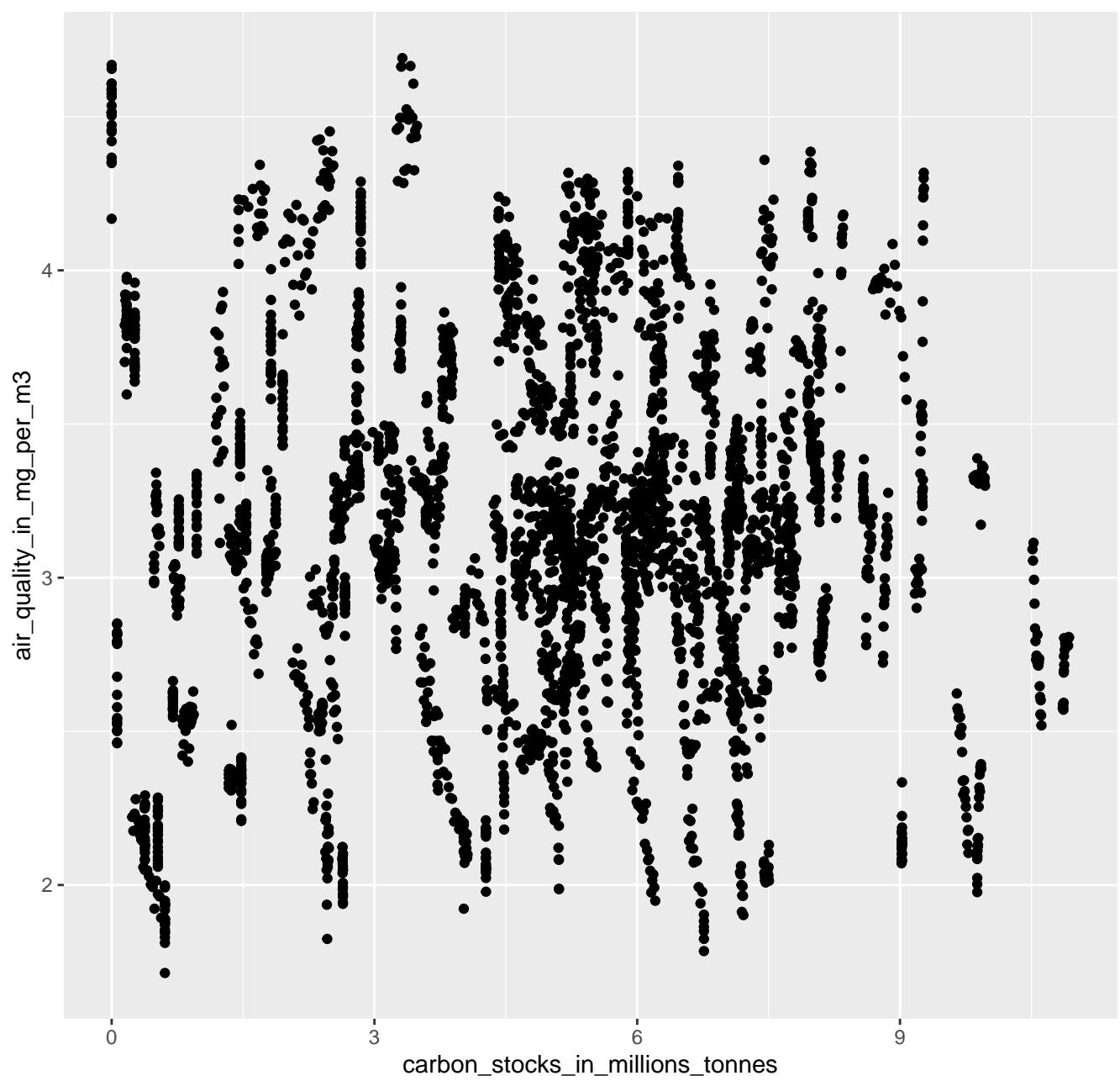
Scatter plot for forest_area_in_1000_ha vs disaster_count_in_number_of



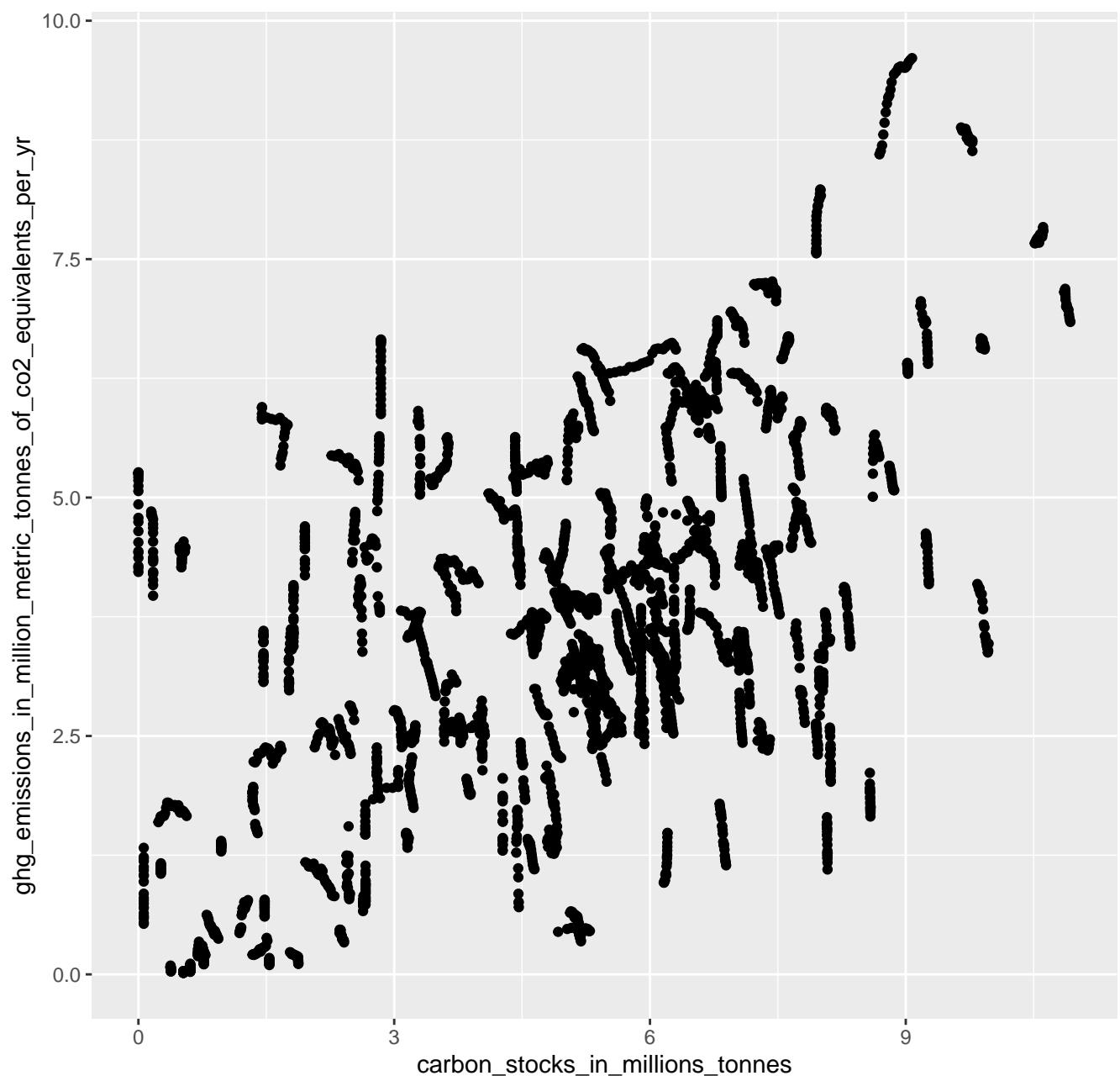
Scatter plot for forest_area_in_1000_ha vs mean_global_surface_temp_in_celsius



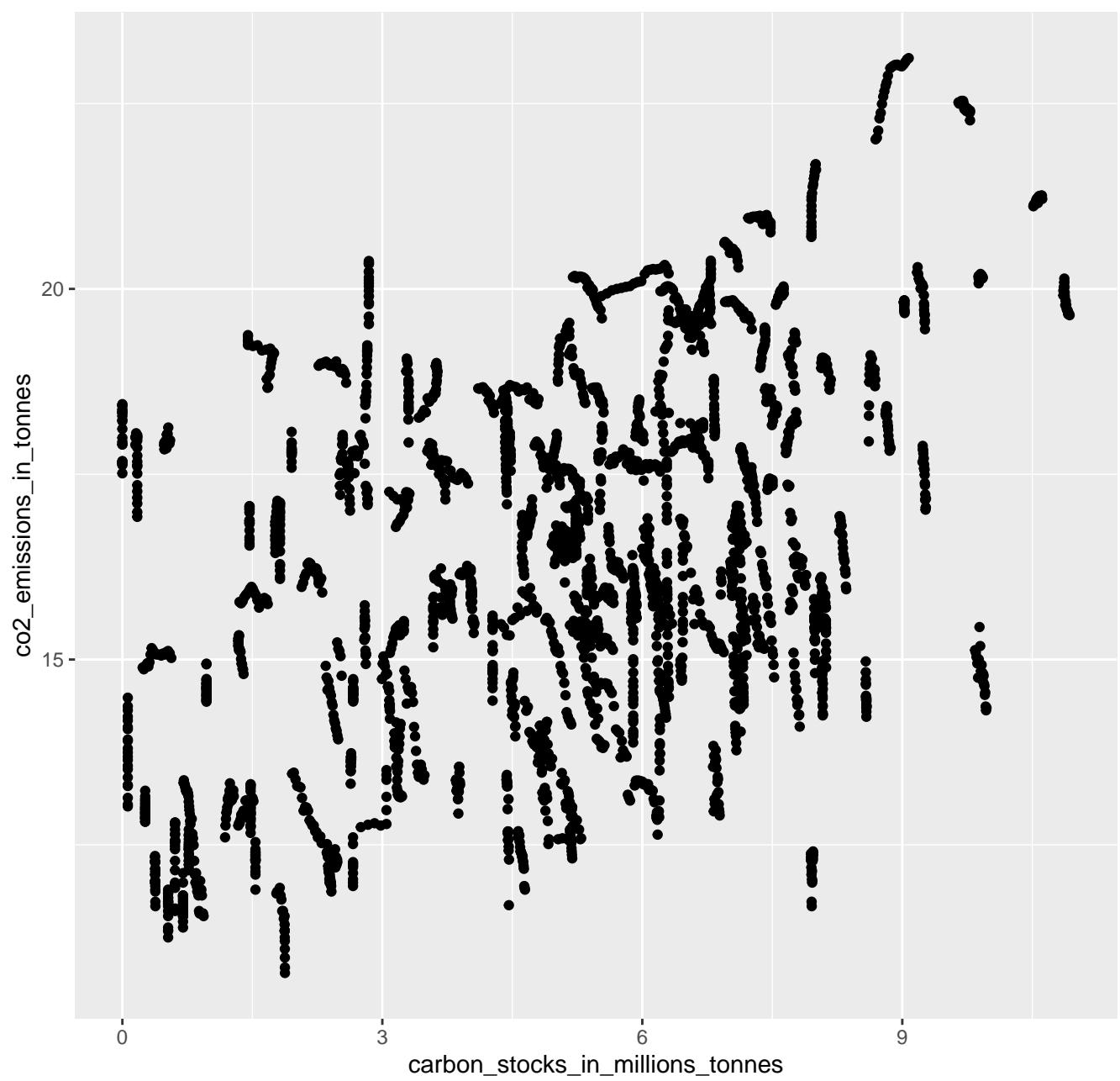
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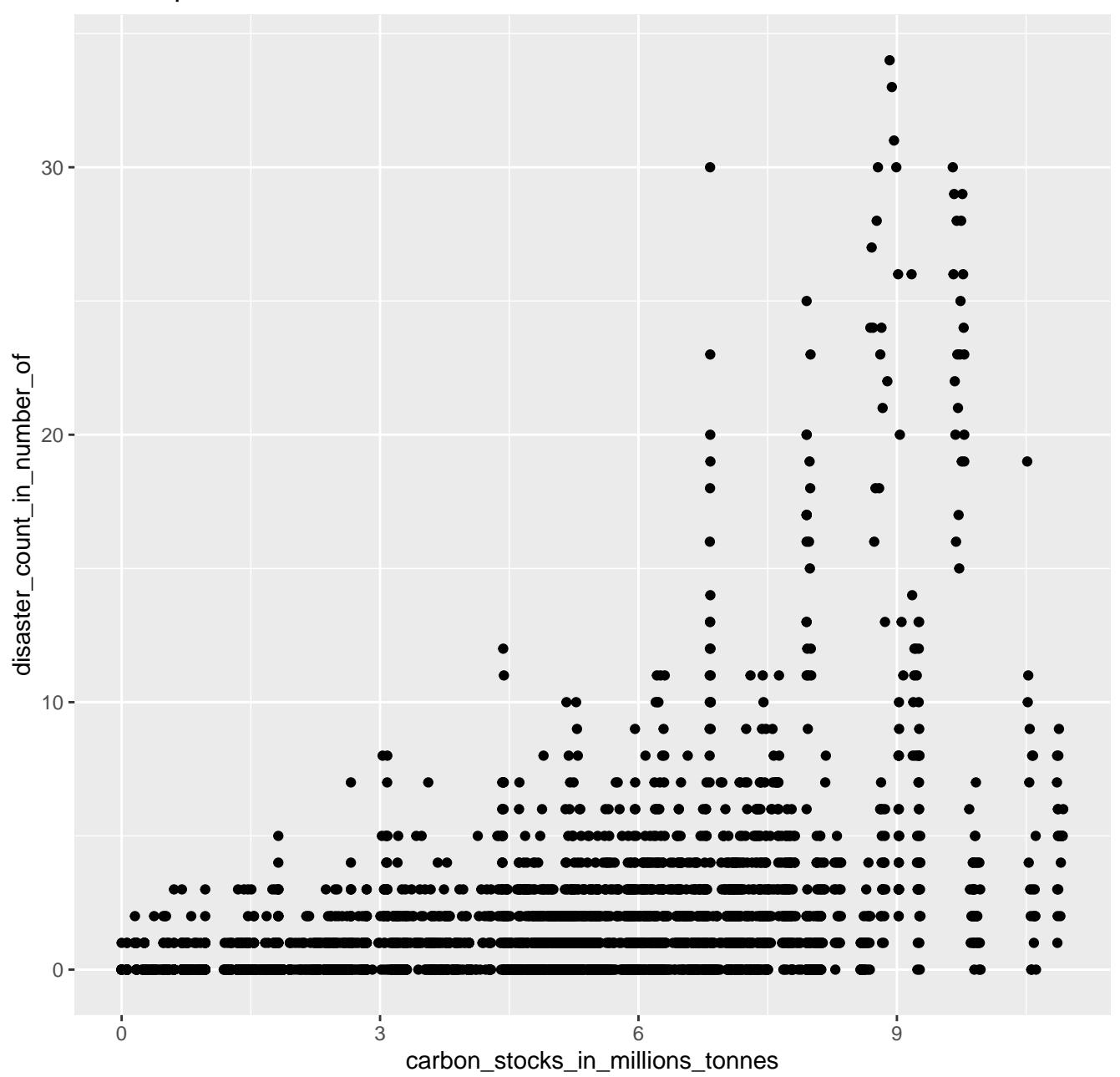
Scatter plot for carbon_stocks_in_millions_tonnes vs ghg_emissions_in_million_tonnes



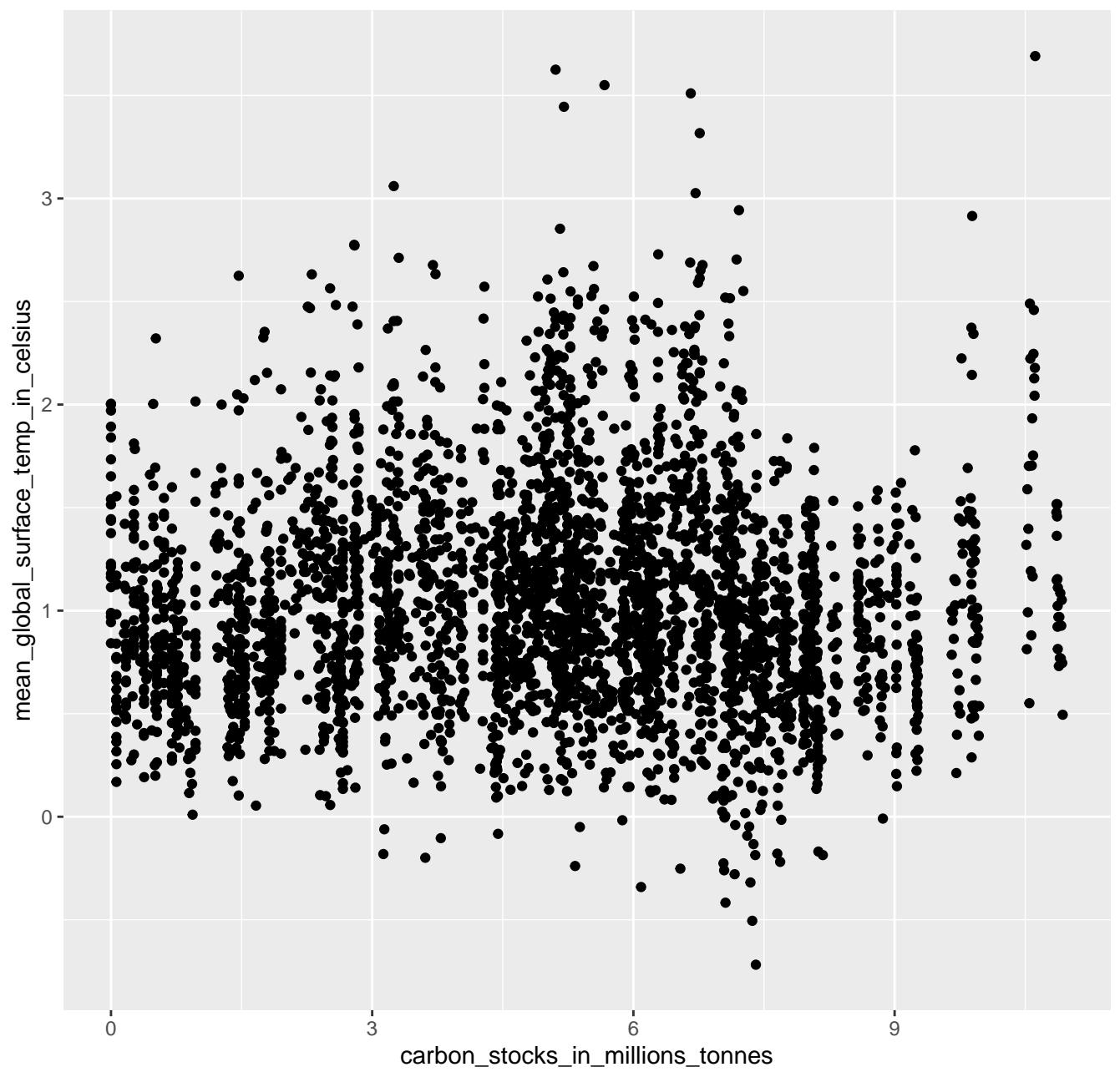
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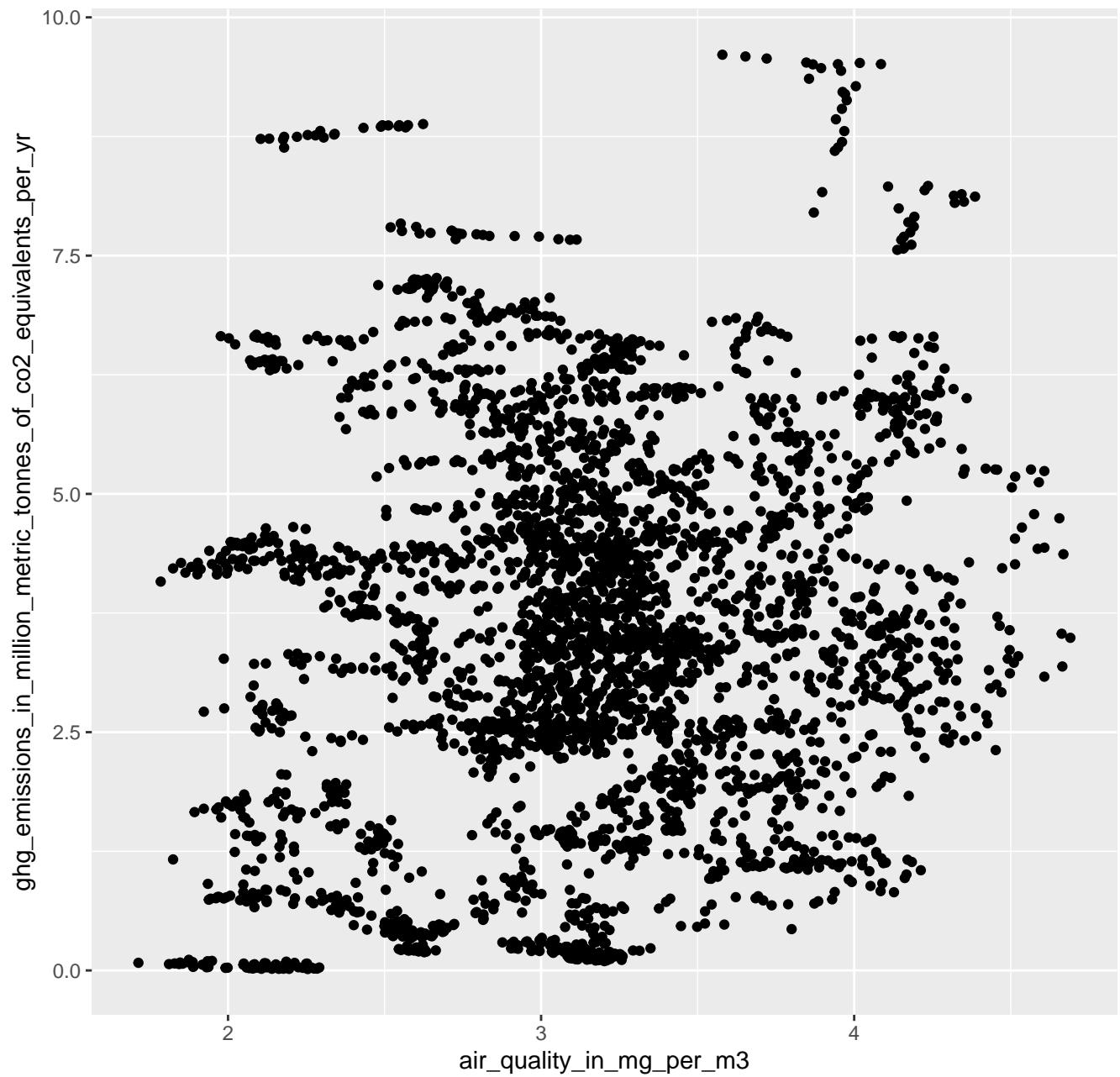
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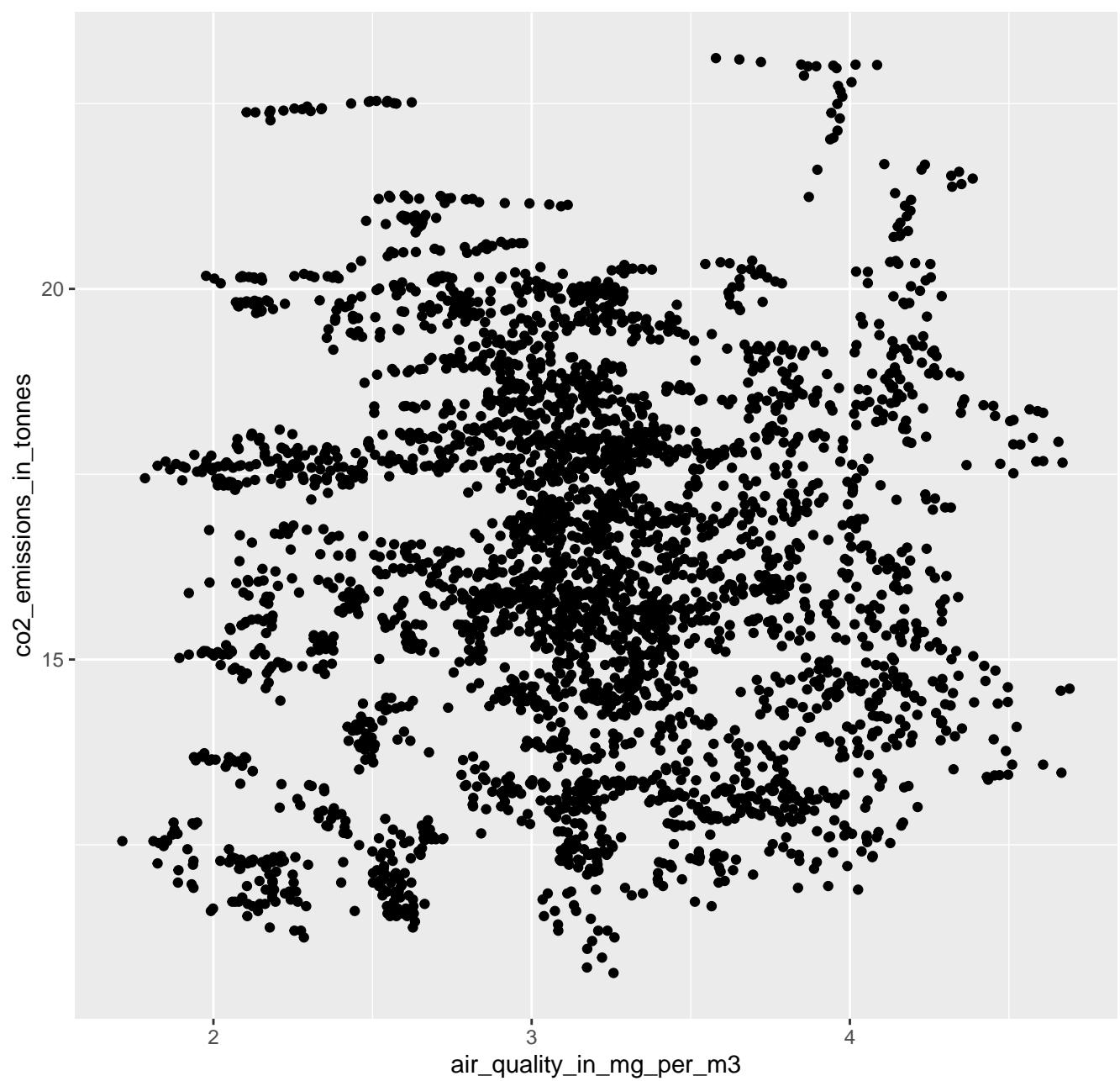
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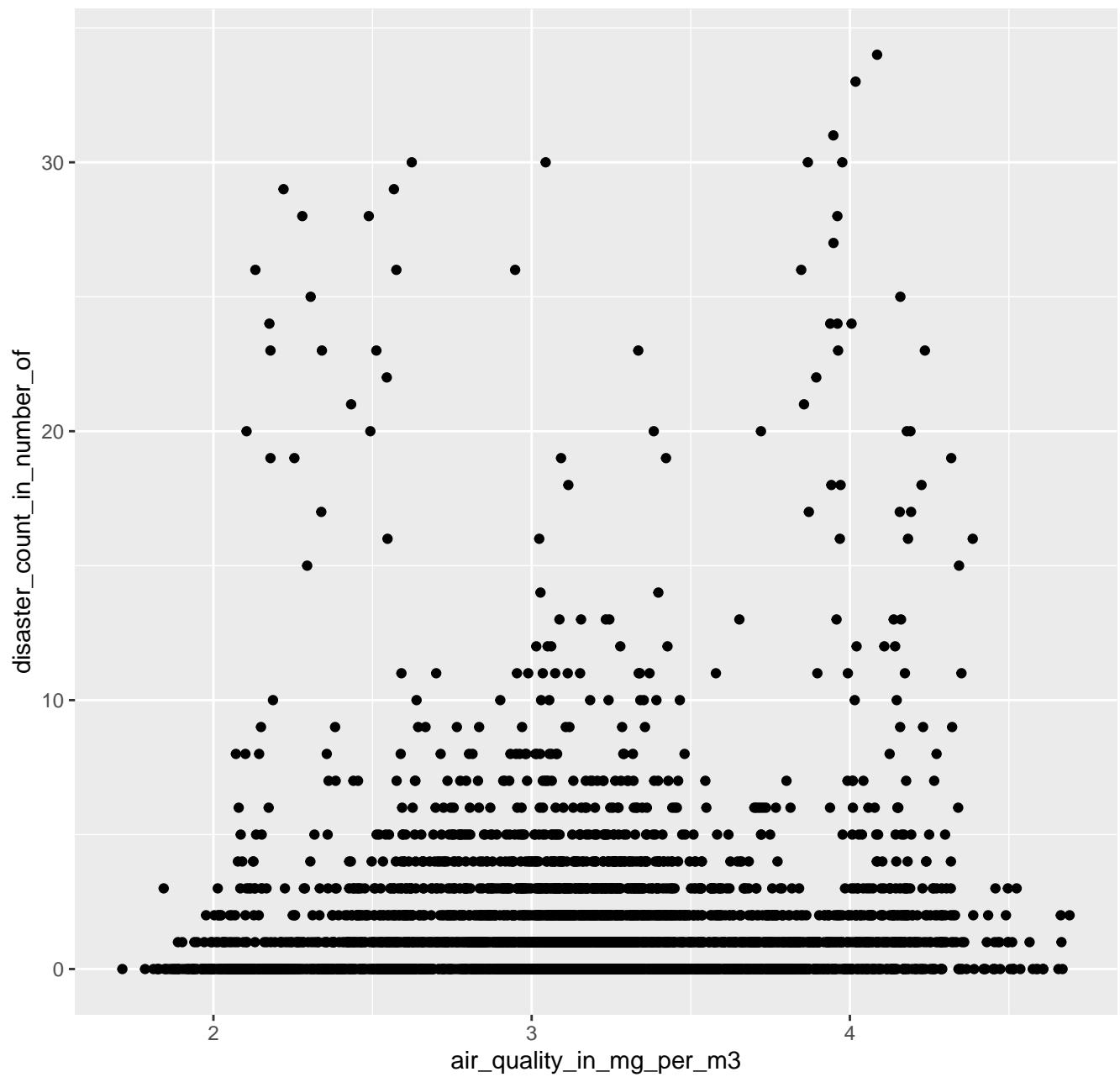
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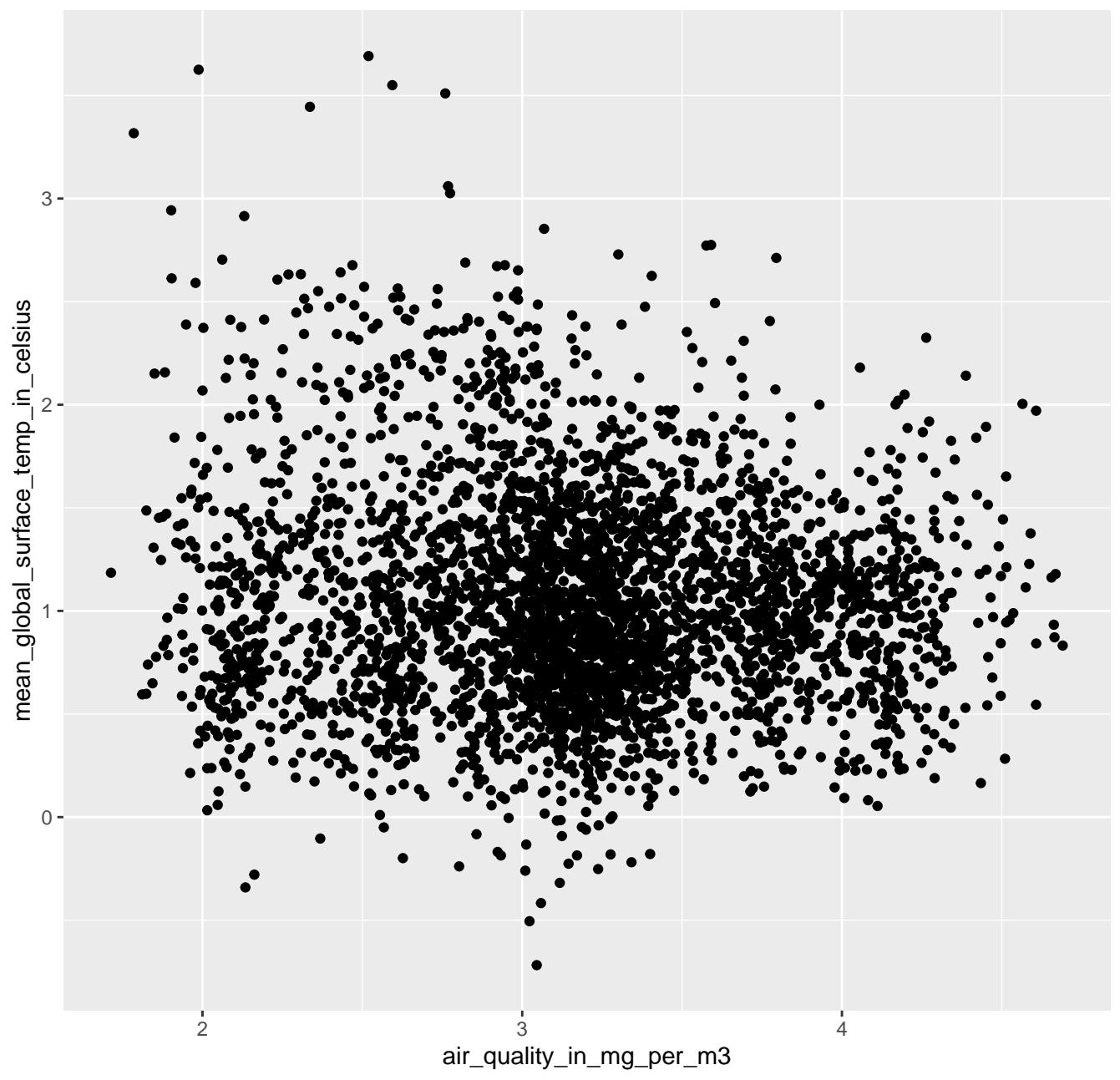
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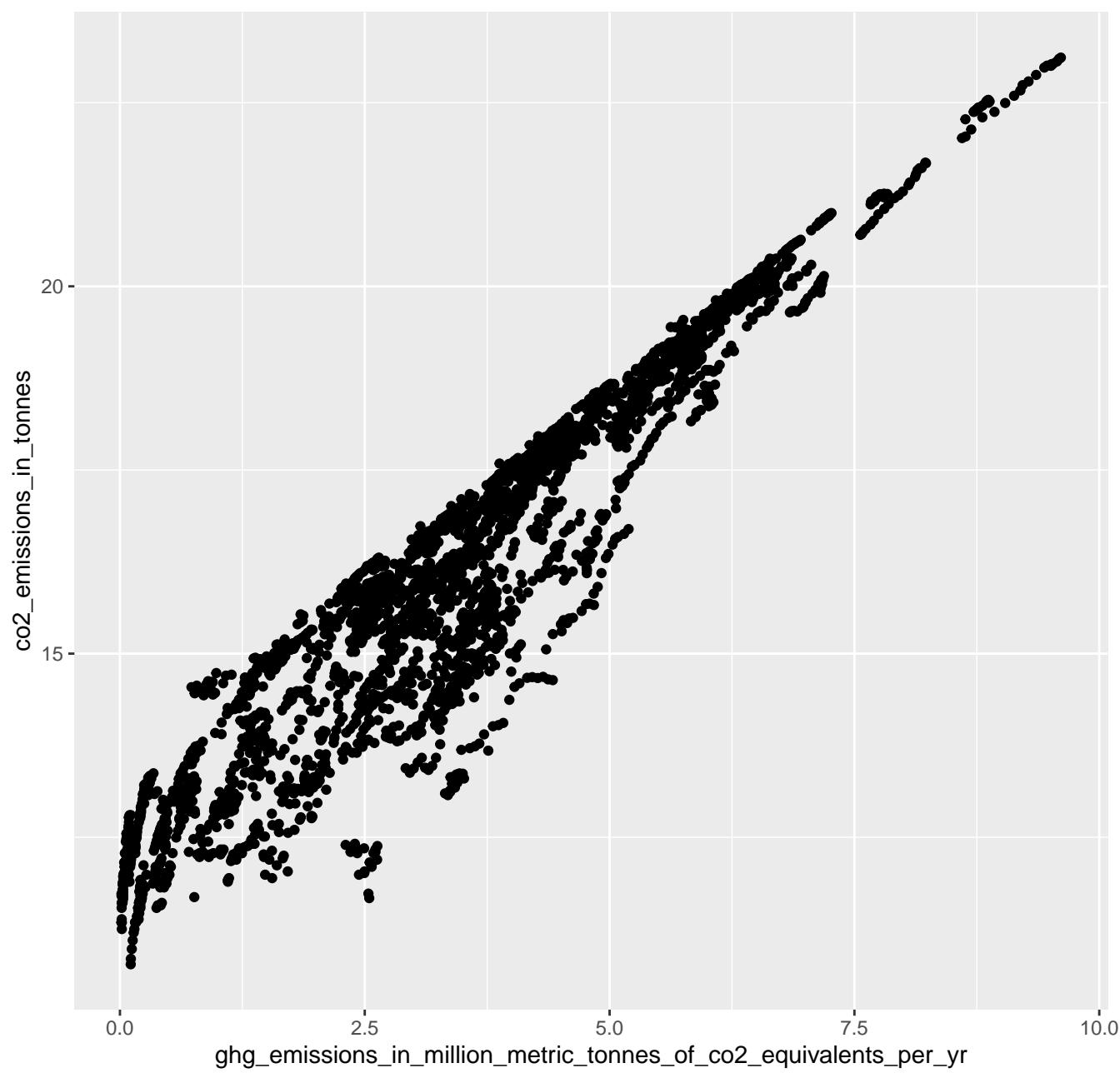
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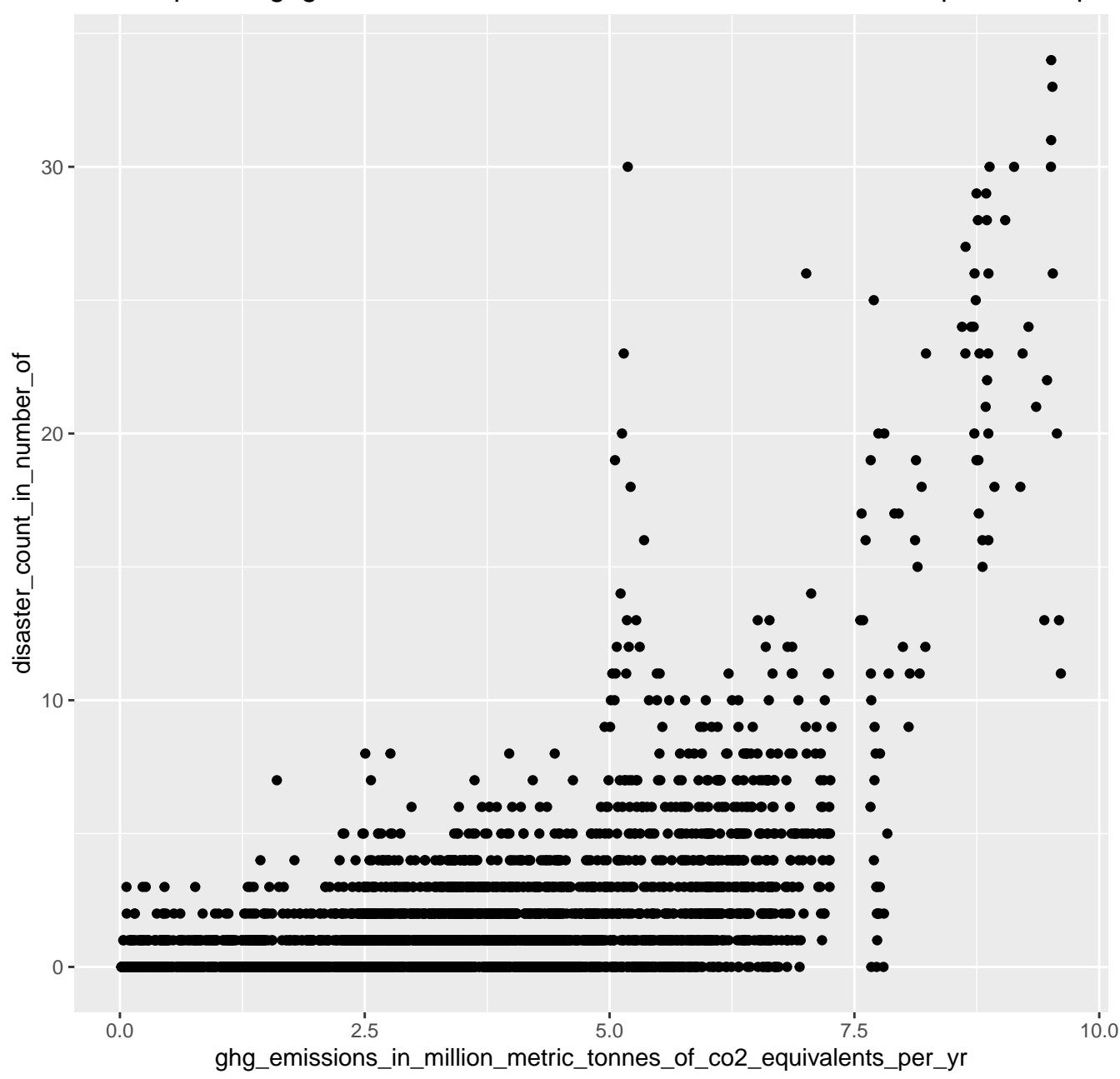
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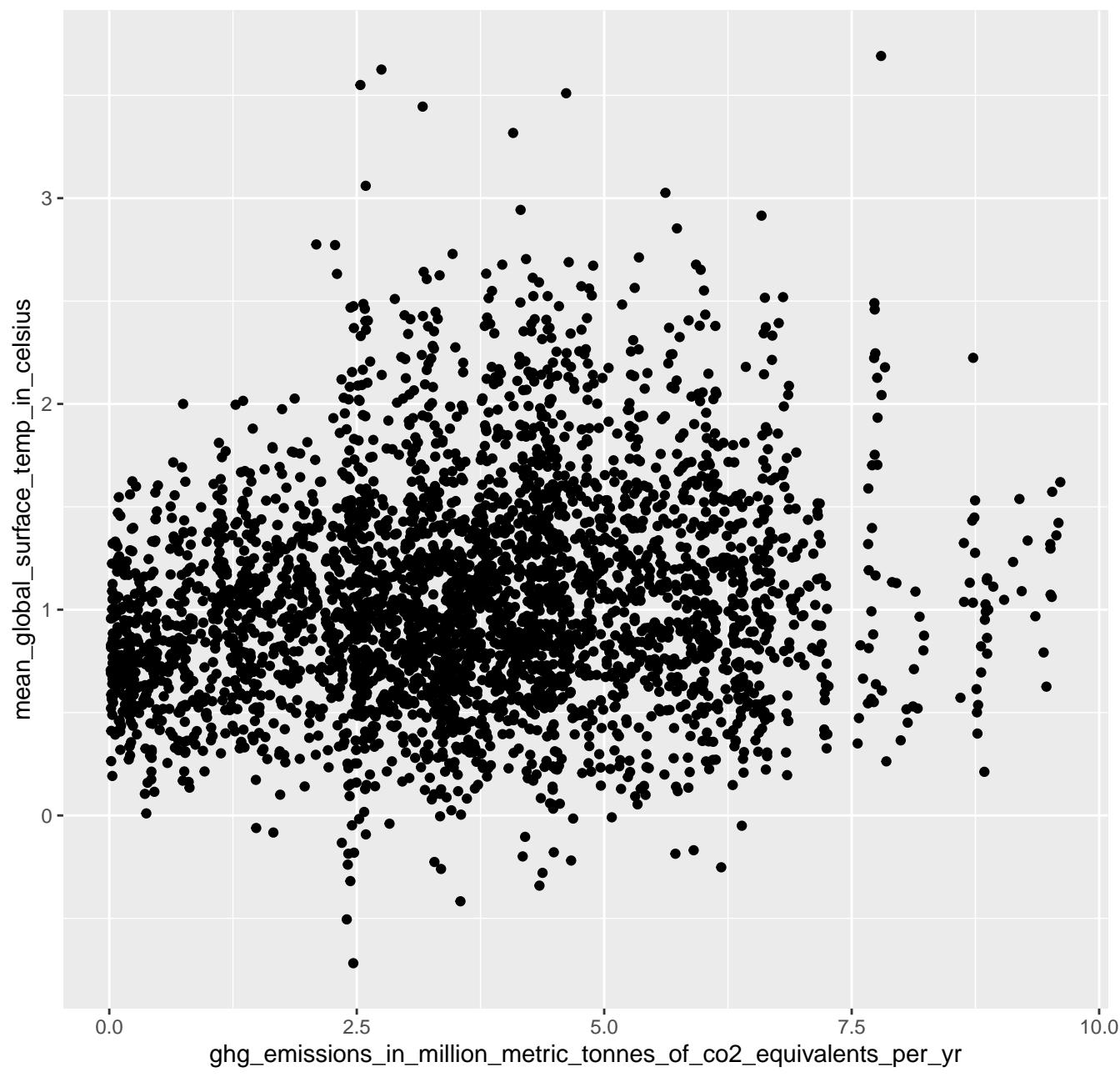
Scatter plot for ghg_emissions_in_million_metric_tonnes_of_co2_equivalents_per_



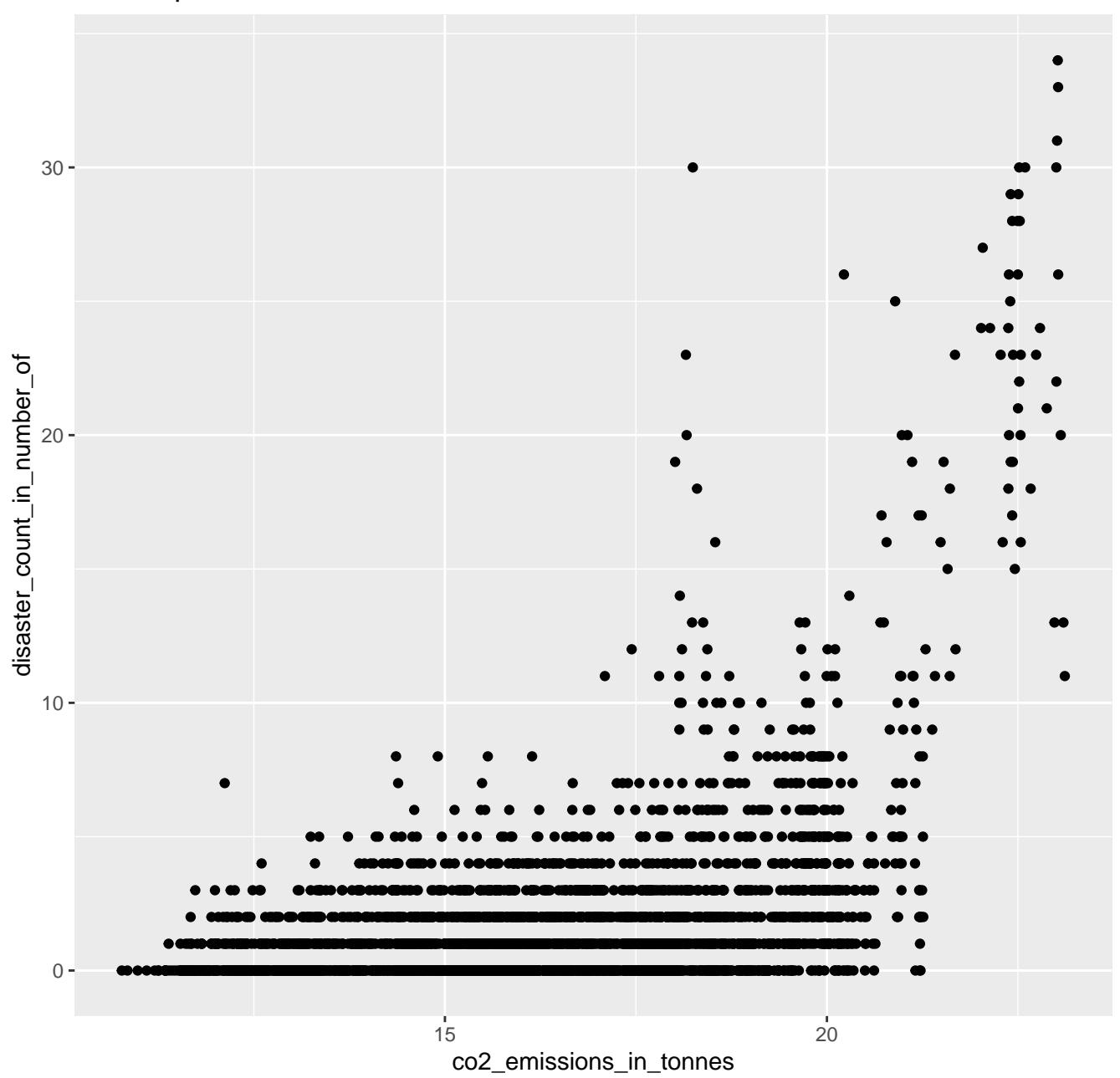
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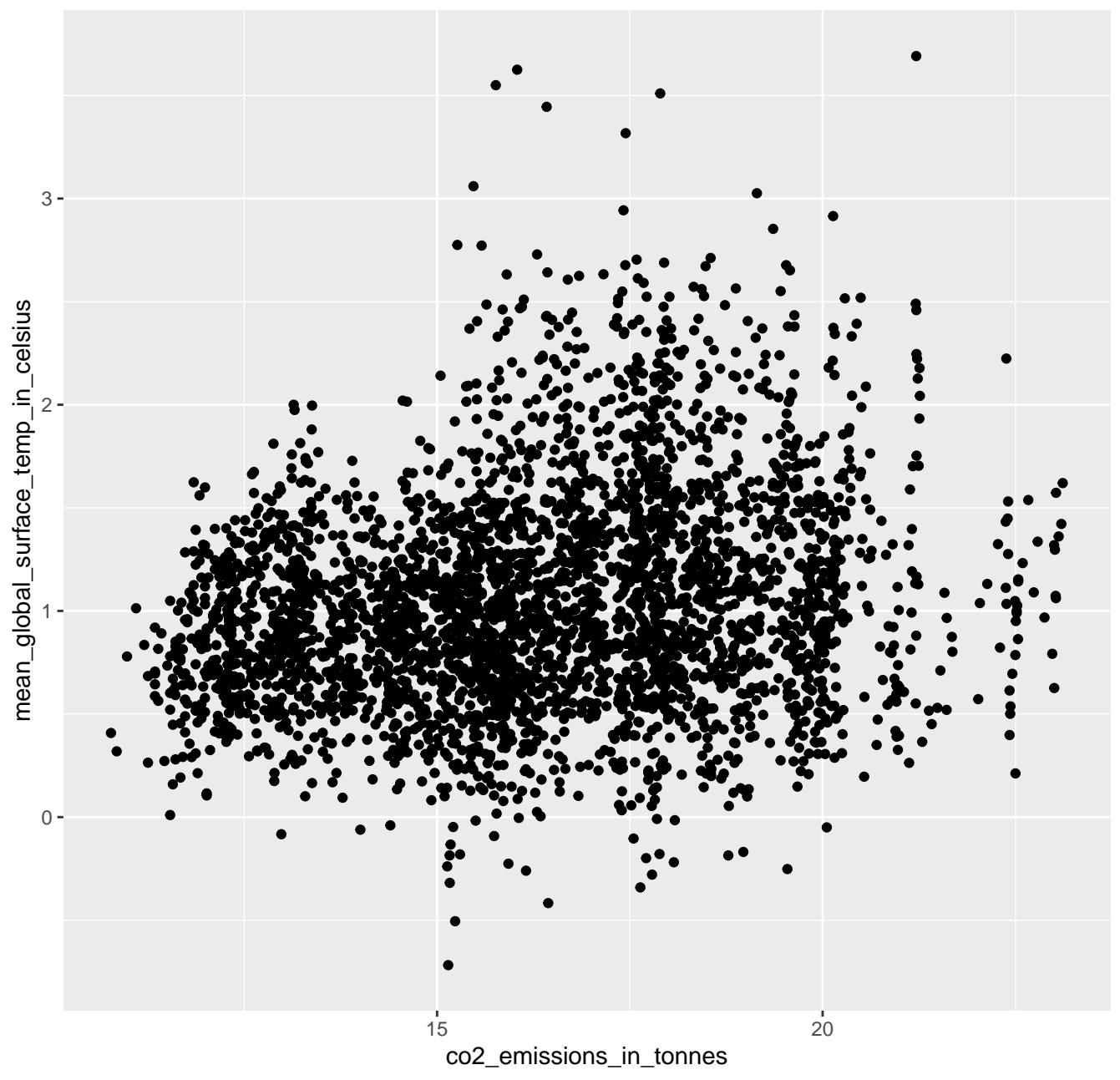
Scatter plot for ghg_emissions_in_million_metric_tonnes_of_co2_equivalents_per_



Scatter plot for co2_emissions_in_tonnes vs disaster_count_in_number_of



Scatter plot for co2_emissions_in_tonnes vs mean_global_surface_temp_in_celsius



Scatter plot for disaster_count_in_number_of vs mean_global_surface_temp_in_celsius

