Abstract This report seeks to analyze the harm of car emissions, particularly focusing on carbon dioxide (CO2) and greenhouse gases (GHGs). It provides an overview of the current research on the topic as well as Rackgrounder Research: emissions. Lastly, it also Bullet point 1 Cars have been a source of pollution for decades. The primary gives recommendations for how to reduce emissions in order to avoid Bullet point 2 Bullet point 3 pollutants from automobiles are carbon dioxide (CO2) and further damage. greenhouse gases (GHGs) which are a major contributor to climate change. Additionally, vehicle exhaust is also harmful to the health of

people living in areas with high levels of traffic. It can be inhaled and

cause respiratory problems such as asthma or bronchitis.

Car Emissions

Results

Studies have shown that cars account for about 30% of all CO2 and

GHG emissions worldwide. This means that any measures taken to

reduce emissions from cars can have a significant impact on overall

global emissions. One example of this is electric cars which produce

significantly less emissions than gasoline-powered vehicles.

Conclusion

In conclusion, cars are one of the biggest sources of CO2 and GHG

emissions and can cause serious health problems in areas with high

levels of traffic. It is therefore important to take measures to reduce

emissions from cars. This can be achieved through the adoption of

Future Directions

electric vehicles, stricter emissions standards, more efficient driving

Going forward, it will be important to continue researching ways to

techniques, and other measures designed to limit emissions.

reduce emissions from cars. Governments and industries should

work together to develop new technologies and regulations that can

help to reduce the environmental impact of cars. Additionally, public

education efforts should be undertaken in order to spread awareness

| of the issue and encourage people to take steps to reduce their own |
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| emissions. |
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