

**Keywords:** D<sub>1</sub>CO<sub>2</sub>; D<sub>2</sub>CO<sub>2</sub>; R<sub>1</sub>-CO<sub>2</sub>; R<sub>2</sub>-CO<sub>2</sub>; D<sub>1</sub>CH<sub>3</sub>CO<sub>2</sub>; E<sub>1</sub>CO<sub>2</sub>; I<sub>1</sub>-CO<sub>2</sub>; O<sub>1</sub>-CO<sub>2</sub>; H<sub>1</sub>CO<sub>2</sub>.

## Introduction

CO<sub>2</sub> is one of the most important greenhouse gases. It is a major source of global warming and climate change. CO<sub>2</sub> is also a major component of the Earth's atmosphere, and it is a key factor in the greenhouse effect. CO<sub>2</sub> is produced by various sources, such as fossil fuel combustion, industrial processes, and natural sources like volcanoes and forests. The concentration of CO<sub>2</sub> in the atmosphere has increased significantly over the past century, due to human activities. This increase in CO<sub>2</sub> levels is believed to be the primary cause of global warming and climate change.

- L (2012) Low diversity of the gut Microbiota in infants with atopic eczema. *J Allergy Clin Immunol* 129: 434-440.
4. Abrahamsson TR, Jakobsson HE, Andersson AF, Bjorksten B, Engstrand L, et al. (2014) Low gut Microbiota diversity in early infancy precedes asthma at school age. *Clin Exp Allergy* 44: 842-850.
  5. Abrahamsson TR, Jakobsson HE, Andersson AF, Bjorksten B, Engstrand L, et al. (2014) Low gut Microbiota diversity in early infancy precedes asthma at school age. *Clin Exp Allergy* 44: 842-850.
  6. Jess T, Horvath Puhó E, Fallingborg J, Rasmussen HH, Jacobsen BA (2013) Cancer risk in inflammatory bowel disease according to patient phenotype and treatment: a danish population-based cohort study. *Ame J Gastro* 108: 1869-1876.
  7. Lorentzen HF, Benfeld T, Stisen S, Rahbek C (2020) COVID-19 is possibly a consequence of the anthropogenic biodiversity crisis and climate changes. *Dan Med J* 67: 20-25.
  8. McNeely JA (2021) Nature and COVID-19: The pandemic, the environment, and the way ahead. *Ambio* 50: 767-81.
  9. The establishment of resident memory B cells in the lung requires local antigen encounter. *Nat Immunol* 20: 97-108.
  10. Duque Acevedo M, Belmonte Ureña LJ , Cortés García FJ,