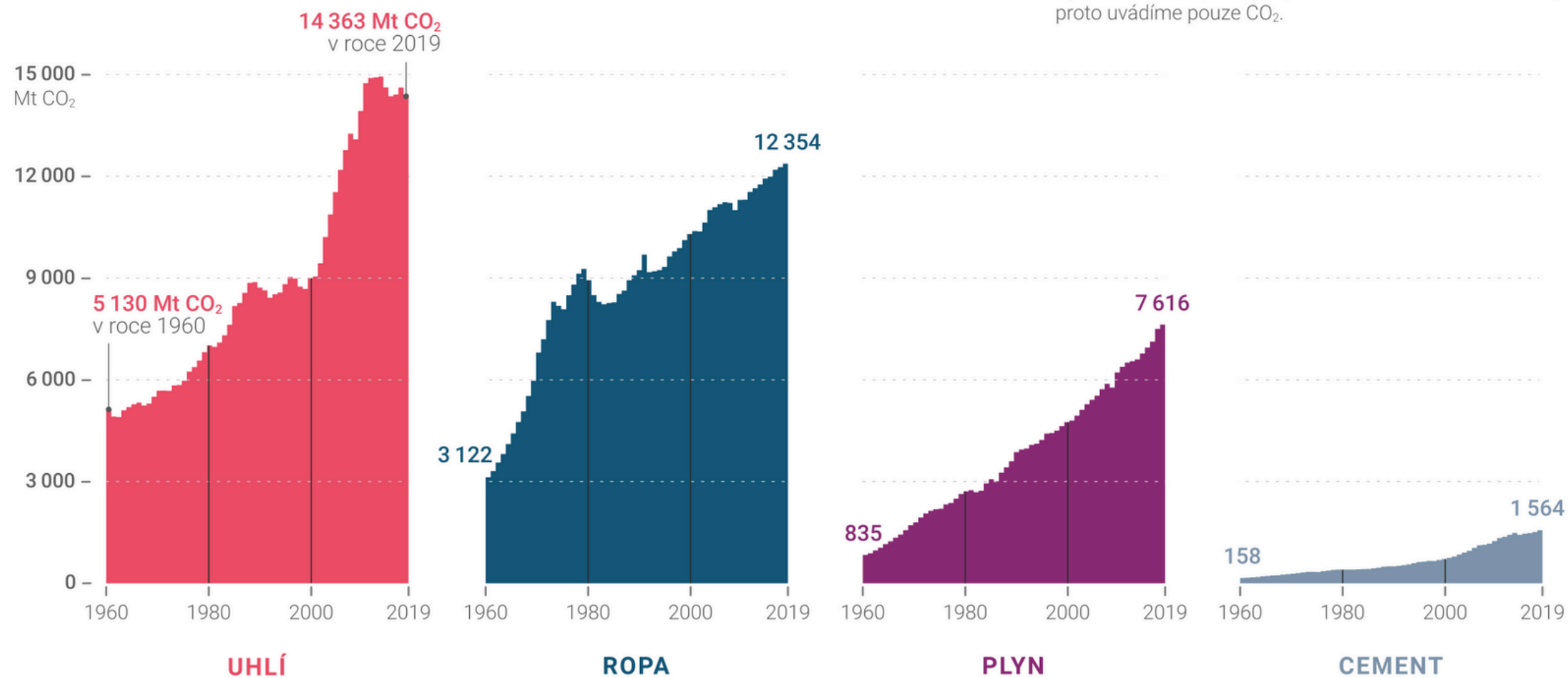
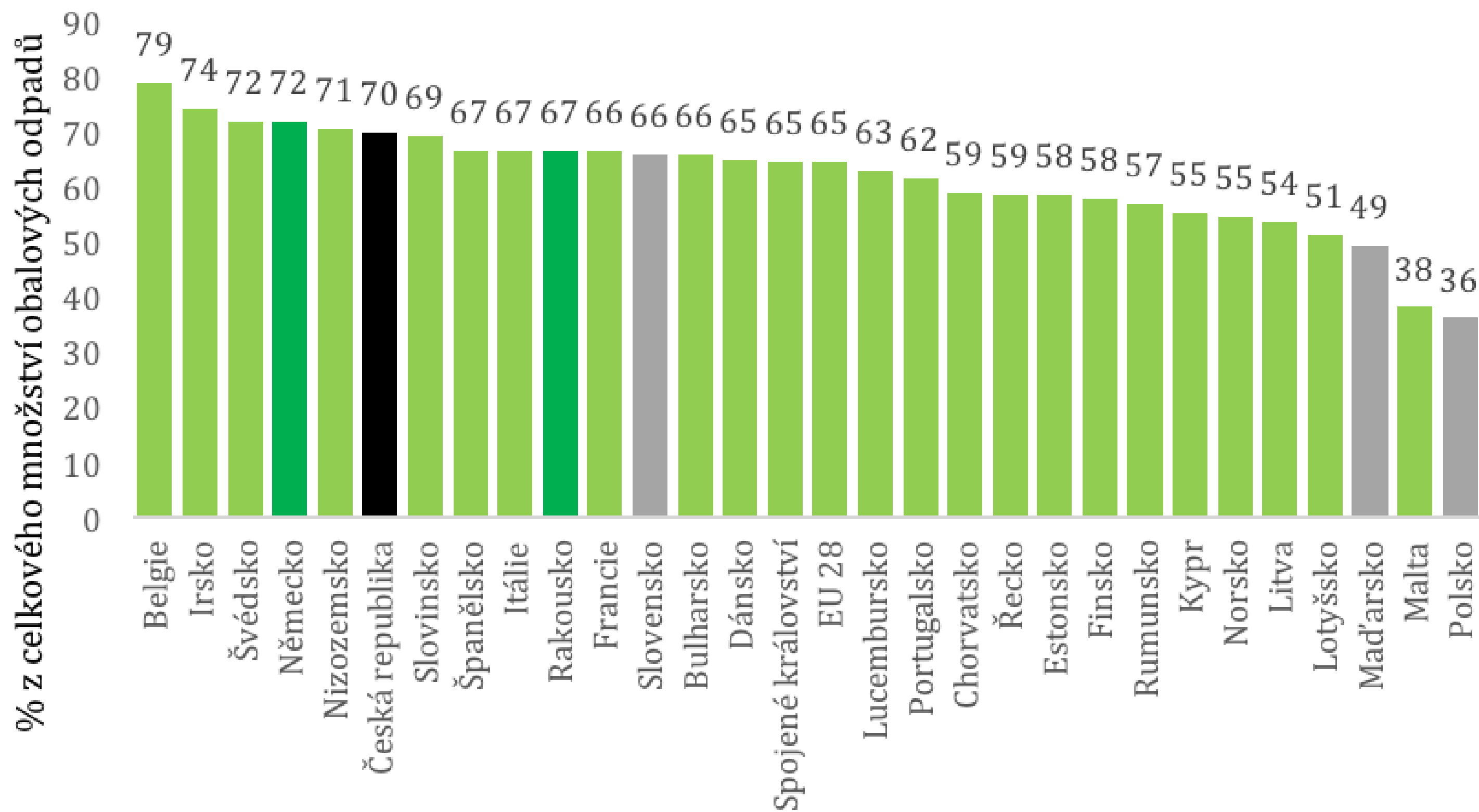


SVĚTOVÉ EMISE CO₂ Z FOSILNÍCH PALIV A VÝROBY CEMENTU

Emise skleníkových plynů běžně zobrazujeme přepočtené na CO₂ ekvivalent (kvůli přítomnosti dalších plynů), tedy v jednotce CO₂eq. Zde jde přímo o emise oxidu uhličitého, proto uvádíme pouze CO₂.

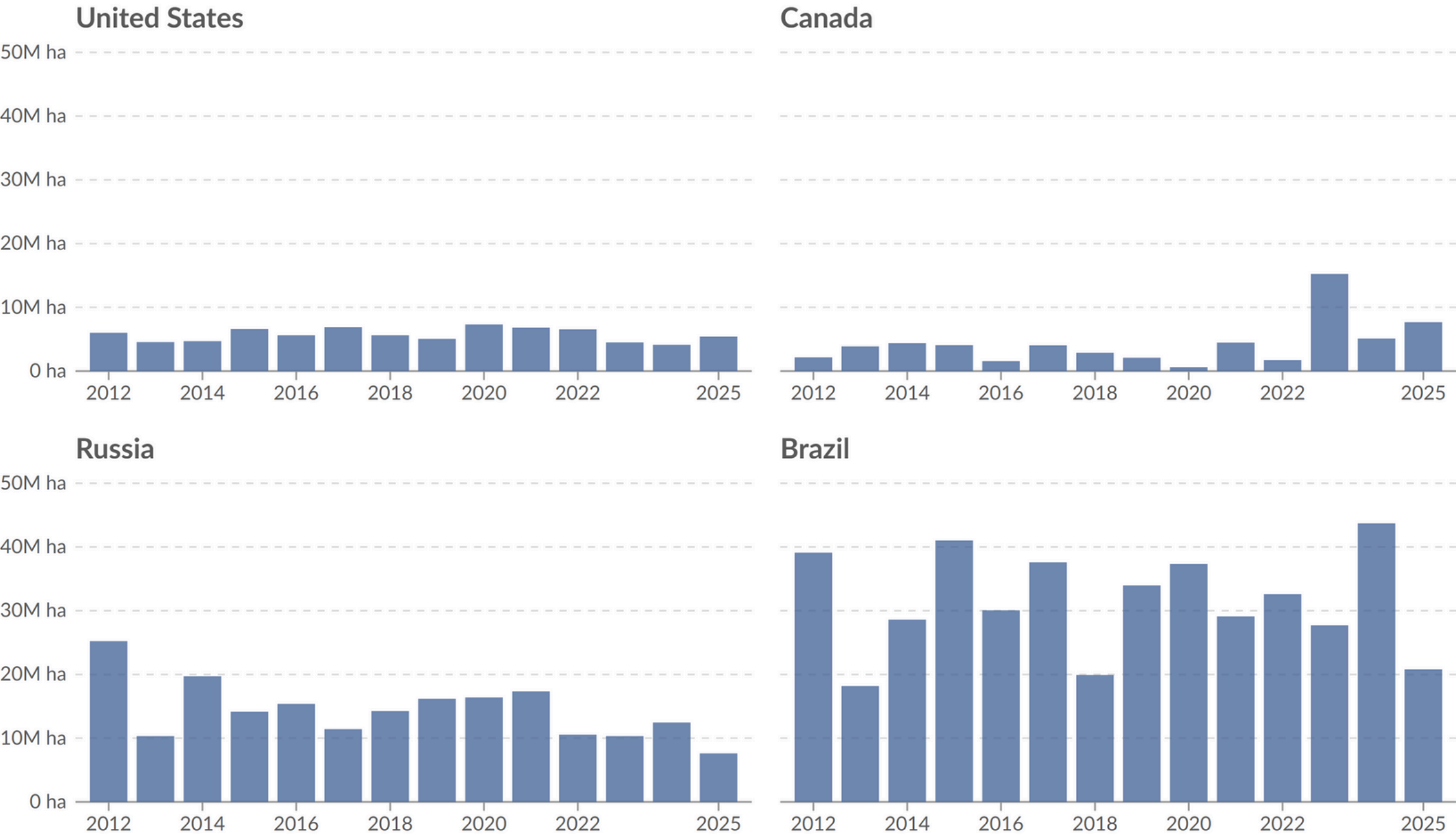


Celková míra recyklace obalových odpadů v EU



Annual area burnt by wildfires, 2012 to 2025

Area burnt by wildfires¹ in hectares. The 2025 data is incomplete and was last updated 14 November 2025.



Data source: Global Wildfire Information System (2025)

OurWorldinData.org/wildfires | CC BY

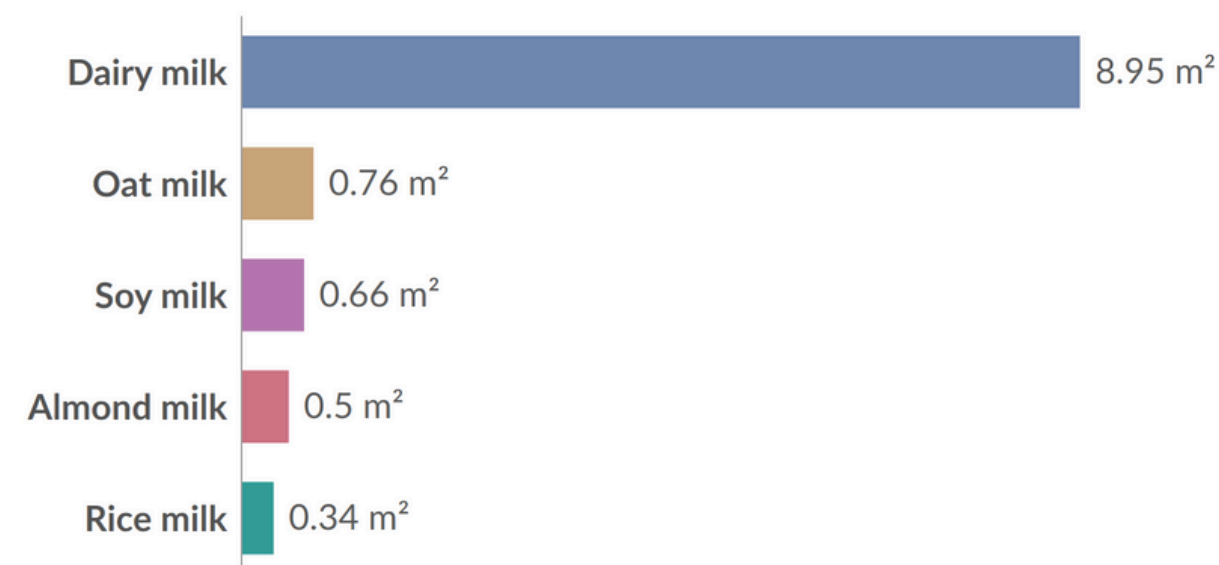
1. Wildfires A wildfire, characterized by its uncontrolled and rapid spread, can occur in various types of vegetation and wildlands, including forests, savannahs, grasslands, and various other vegetation types. These incidents are identified using satellite imagery, which detects thermal anomalies as indicators of active burning areas.

Environmental footprints of dairy and plant-based milks

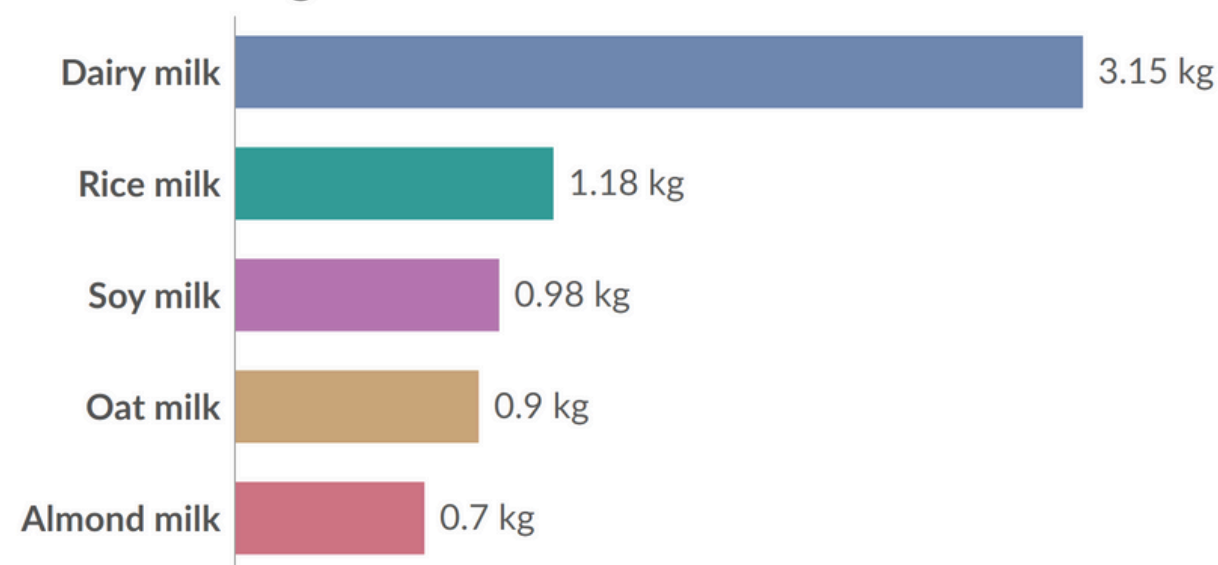
Our World
in Data

Impacts are measured per liter of milk. These are based on a meta-analysis of food system impact studies across the supply chain which includes land use change, on-farm production, processing, transport, and packaging.

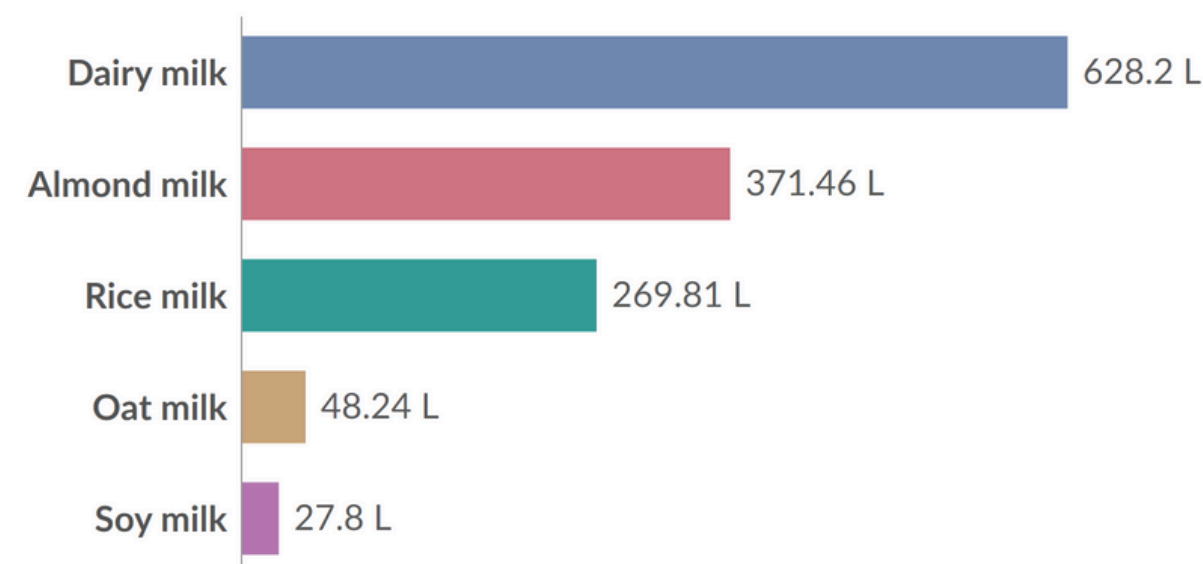
Land use



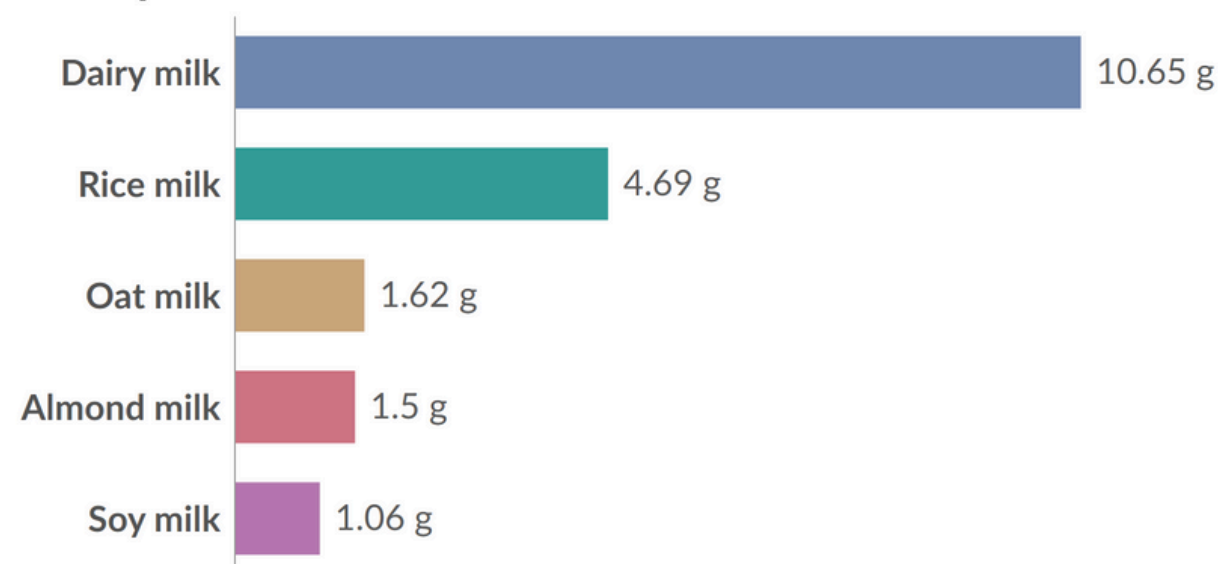
Greenhouse gas emissions



Freshwater use



Eutrophication



Data source: Joseph Poore and Thomas Nemecek (2018).

OurWorldinData.org/environmental-impacts-of-food | CC BY

land use

= využití půdy

greenhouse gas emissions

= emise skleníkových plynů

freshwater use

= spotřeba pitné vody

eutrophication

= eutrofizace (proces obohacování vod o živiny, zejména dusík a fosfor)

dairy milk

= mléko

almond milk

= mandlové mléko

rice milk

= rýžové mléko

oat milk

= ovesné mléko

soy milk

= sójové mléko

Průměrné roční teploty v České republice (2000–2024)

2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
9,1	7,8	8,7	8,2	7,8	7,7	8,2	9,1	8,9	8,4	7,2	8,5	8,3	7,9	9,4	9,4	8,7	8,6	9,6	9,5	9,1	8,0	9,2	9,7	10,3