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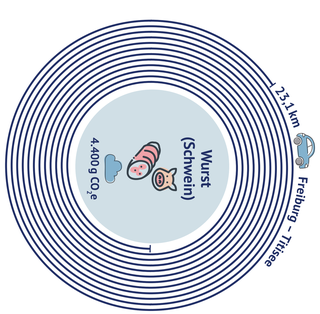

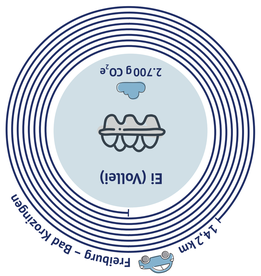

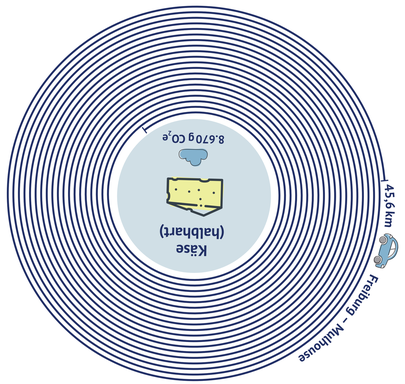

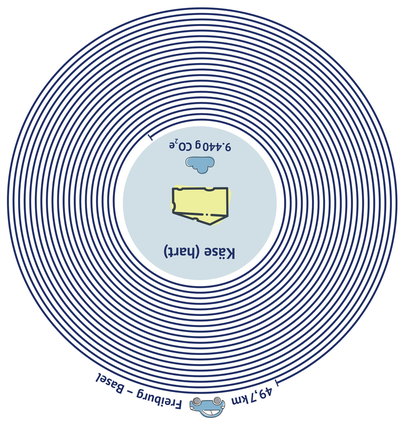

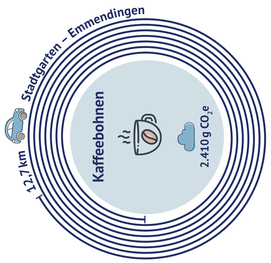

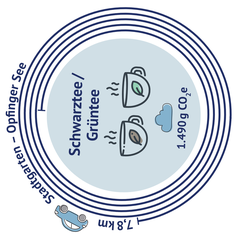

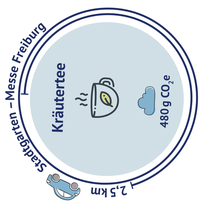

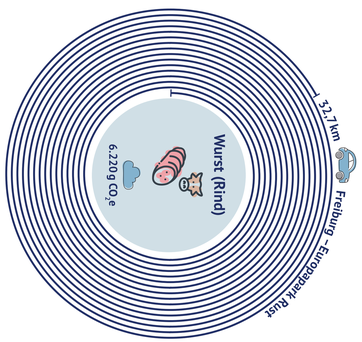

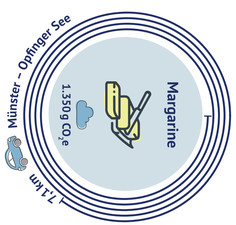

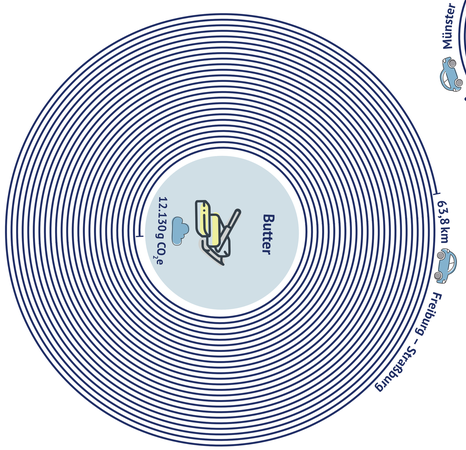

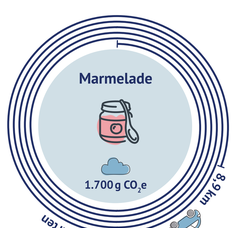

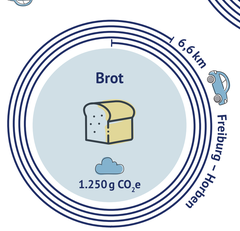

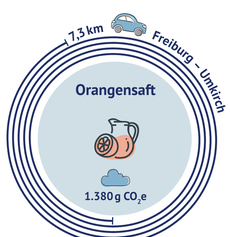

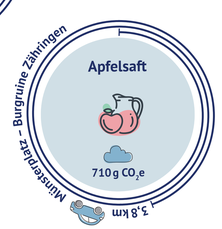

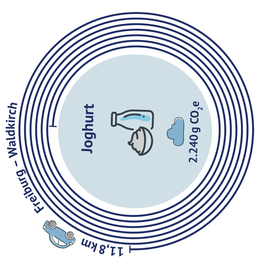

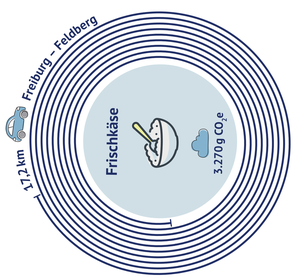

FOOD FOR FUTURE FREIBURG

Klimavergleich von Lebensmitteln und Autofahrten

CO_2e = Emissionen in CO_2-Äquivalenten bezogen auf 1 kg des Lebensmittels bzw. Gerichts.

Berechnung anhand europäischer Durchschnittswerte bis zum Supermarktregal, d.h. ohne Energieaufwand für die Zubereitung. Die Werte unterliegen saisonalen Schwankungen. Daten vom Oktober 2022.

Quellen: *app.eaternity.ch* – Eaternity Gastro App,
interaktiv.tagesspiegel.de – Der Klimarechner für Ihre Küche

Autostrecke, die so viele Emissionen erzeugt wie das Lebensmittel.

Annahme: 190 g CO_2e entsprechen 1 km Fahrtstrecke.

Quelle: Tabelle „Durchschnittlicher Ausstoß eines Autos" – Otto-PKW (Benziner), Mittelklasse, Autobahn, direkte Emissionen
co2online.de/klima-schuetzen/mobilitaet/auto-co2-ausstoss