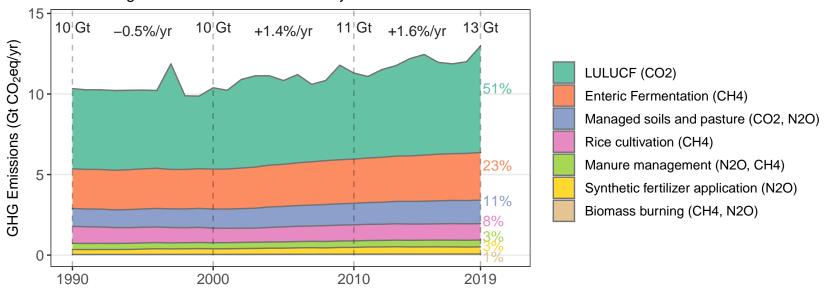
a. AFOLU global GHG emission trends by subsectors



b. Emissions by region in 2019 (all GHGs, incl. LULUCF CO2)

Per capita GHG emissions % of tot. sector **GHG** emissions (tCO2eq/capita) A. Pacific 2% 20% Africa -9% E. Asia -Eurasia -3% Europe -3% Latin Am. 26% Middle E. 1% N. America -4% 10% S. Asia -S.E. Asia 22% World 20 30 10 40 0 0

c. Avg. annual change in kaya factors 2010-2019 (GHG excl. LULUCF CO2)

GHG	GHG intensity	Land efficiency	Agricultural output	Population
-0.1%	+0.6%	-0.4%	-0.4%	+0.2%
+2%	+1.6%	-2.3%	+0.2%	+2.6%
-0.4%	-0.6%	-1.7%	+1.4%	+0.6%
+1.6%	+1.2%	-5.2%	+5.3%	+0.6%
+0.5%	+0.6%	-1.8%	+1.5%	+0.3%
+0.8%	+0.6%	-3.3%	+2.5%	+1%
-0.6%	-0.6%	-1.9%	+0.1%	+1.9%
+0.8%	+0.9%	-1.1%	+0.4%	+0.7%
+1%	+0.6%	-2%	+1.1%	+1.3%
+0.6%	-0.1%	-2.5%	+2.1%	+1.2%
+0.7%	+0.6%	-2.2%	+1.3%	+1.2%

Growing (> +1%/yr) Stable ($\sim 0\%/yr$)

World average

Declining (< -1%/yr)