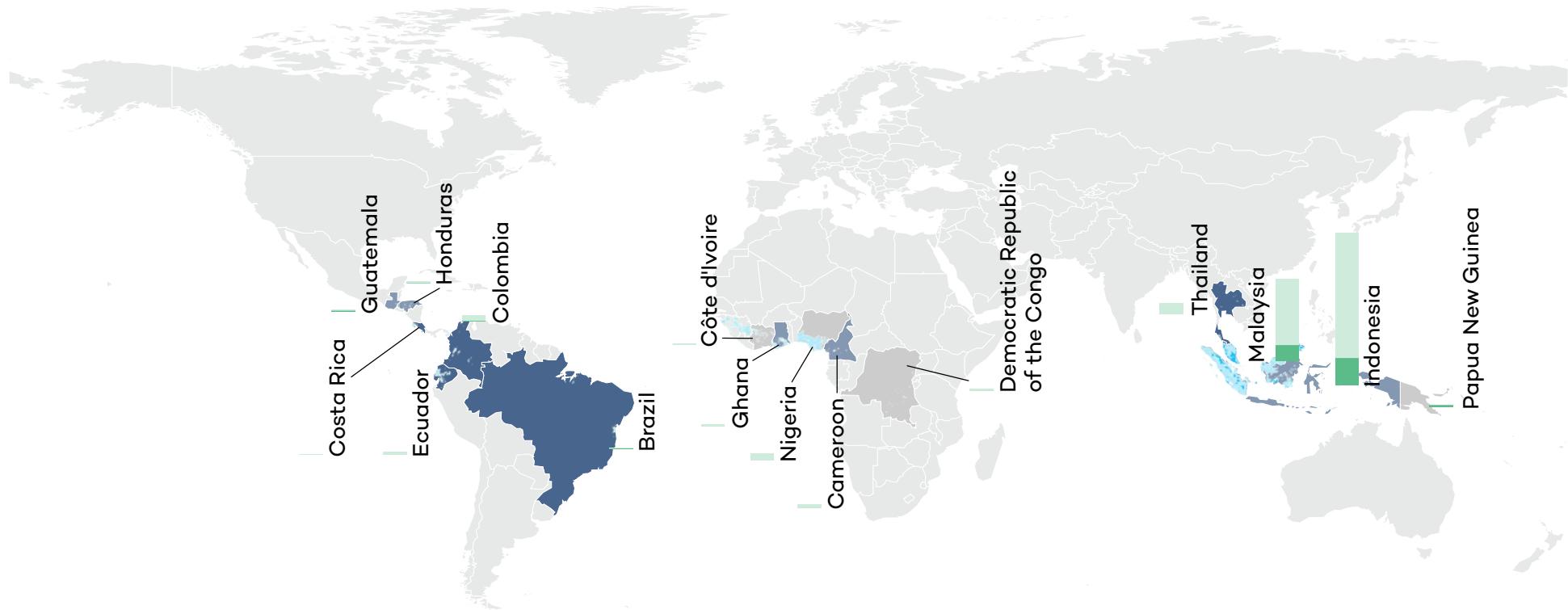


Oil palm-growing regions of the world

Distribution of oil palm production in the top 15 producing countries in 2016



Significant Producer HDI

Low	High
Medium	Very High

Harvest Area
Prevalent VSS-Compliant Area

Conventional Production
Potentially VSS Compliant
VSS Compliant

Sources:

Lernoud, J., Potts, J., Sampson, G., Schlatter, B., Huppe, G., Voora, V., Willer, H., Wozniak, J., & Dang, D. (2018). The state of sustainable markets 2018: Statistics and emerging trends. International Trade Centre. <http://www.intracen.org/uploadedFiles/intracenorg/Content/Publications/Sustainability%202018%20layout-FIN-web2.pdf>

Food and Agriculture Organization of the United Nations. (n.d.). Crops. FAOSTAT. <http://www.fao.org/faostat/en/#data/QC>

Monfreda, C., Ramankutty, N., & Foley, J. A. (2008, March). Farming the planet: 2. Geographic distribution of crop areas, yields, physiological types, and net primary production in the year 2000. *Global Biogeochemical Cycles*, 22, 1. <https://agupubs.onlinelibrary.wiley.com/doi/full/10.1029/2007GB002947>

Tayleur, C., Vickery, J., Butchart, S., Corlett, W. C., Buchanan, G., Sanderson, F., Milder, J., Thomas, D., Tracewski, L., Green, R., Balmford, A., & Ducharme, H. (2017). GIS data for: Where are commodity crops certified, and what does it mean for conservation and poverty alleviation? Mendeley Data. <https://data.mendeley.com/datasets/mpdf6ytswm/2>