

## Global Forest Resources Assessment 2020 Main Report

## Corrigendum

12/11/2020

The following corrections were made to the PDF of the report after it went to print.

Page	Location	Text in printed PDF	Text in corrected PDF
3	Second column, line 16	Team of Specialists on Sustainable Forest Management	Team of Specialists on Monitoring Sustainable Forest Management
15	Table 4 caption	Top ten countries and territories for forest cover as a percentage of total land area, 2020	Top ten countries and territories for forest area as a percentage of total land area, 2020
48	Table 38 caption	Volume of biomass and dead-wood stock, by region and subregion , 2020	Biomass and dead-wood stock, by region and subregion , 2020
70	Figure 32 caption	Proportion of total forest area designated primarily for other purposes by region, 1990-2020	Proportion of total forest area designated primarily for other management objectives by region, 1990-2020
79	Second column, starting from line14 and 15	The share was 100 percent in 48 of those countries, of which 29 were in Asia (mostly Western and Central Asia) and 26 were in Africa (mostly Western and Central Africa).	The share was 100 percent in 48 of those countries, of which 23 were in Asia (mostly Western and Central Asia) and 16 were in Africa (mostly Western and Central Africa).
83	Table 69 heading	Forest ownership	Management rights
84	Figure 38	Proportion of total publicly owned forest area, by holder of administrative rights and region, 2015	Proportion of total publicly owned forest area, by holder of management rights and region, 2015
96	Table 78 3 <sup>rd</sup> and 4 <sup>th</sup> column heading	Degraded forest area/Degraded forest area as % of forest area	Forest area of reporting countries/% of total forest area
120	Note 26	The analysis was conducted by Karimon Nesha, Veronique De Sy and Martin Herold (CIFOR/Wageningen University), updating a previous publication by Romin <i>et al</i> (2015).	The analysis was conducted by Mst Karimon Nesha, Veronique De Sy and Martin Herold (CIFOR/Wageningen University), updating a previous publication by Romin <i>et al</i> (2015).