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## Airborne Lidar Sampling Pivotal for Accurate Regional AGB Predictions from Multispectral Images in Forest-Savanna Landscapes

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Remote Sensing, 2020, 12, 1637.

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#	Paper	IF	Citations
6	The real potential of current passive satellite data to map aboveground biomass in tropical forests. <i>Remote Sensing in Ecology and Conservation</i> , <b>2021</b> , 7, 504-520	5.3	4
5	Mapping Aboveground Woody Biomass on Abandoned Agricultural Land Based on Airborne Laser Scanning Data. <i>Remote Sensing</i> , <b>2020</b> , 12, 4189	5	6
4	Monitoring vegetation dynamics with open earth observation tools: the case of fire-modulated savanna to forest transitions in Central Africa. <i>ISPRS Journal of Photogrammetry and Remote Sensing</i> , <b>2022</b> , 188, 142-156	11.8	1
3	Assessing the Predictive Power of Democratic Republic of Congo National Spaceborne Biomass Map over Independent Test Samples. <b>2022</b> , 14, 4126		0
2	Reduction in Uncertainty in Forest Aboveground Biomass Estimation Using Sentinel-2 Images: A Case Study of Pinus densata Forests in Shangri-La City, China. <b>2023</b> , 15, 559		1
1	Improving the accuracy of forest aboveground biomass using Landsat 8 OLI images by quantile regression neural network for Pinus densata forests in southwestern China. 6,		0