

Burned Areas (2019 to 2024)

Property Types	EN Sum (ha)	Rg Sum (ha)	LN Sum (ha)
Unclassified Land	54287.37	54474.3	12653.82
Large properties	151.56	63.81	111.69
Medium-sized properties	329.85	430.74	127.44
Small properties	2958.48	2367.54	1390.5
Smallholdings	3.69	2.43	0.09
Quilombola Territories	30.87	91.89	132.21
Indigenous Lands	1287.27	104.4	53.28
Conservation Units	3913.47	2574.09	1330.56

Land Use and Land Cover	EN Sum (ha)	Rg Sum (ha)	LN Sum (ha)
Wetland	2154.51	1816.92	572.67
Flooded Forest	748.44	456.39	241.92
Grassland	1834.47	2774.97	1809.18
Forest Formation	36016.92	39183.03	3703.95
Savanna Formation	21.6	45.27	23.22
Other Non-Vegetated Areas	41.67	10.71	13.77
Other Temporary Crops	209.16	278.19	251.55
Pasture	21633.03	15351.39	8537.94
Soybean	302.76	192.33	645.39

Freitas, S., Dutra, D., Haddad, I.,
Mataveli, G., Escada, M. I., and Aragão,
L.: Fires during recent El Niño and La
Niña periods in Eastern Amazon, EGU
General Assembly 2026, Vienna,
Austria, 3–8 May 2026, EGU26-1269,
<https://doi.org/10.5194/egusphere-egu26-1269>, 2026

