

CO₂e (Ton) dan Karbon Yang Tersimpan Pada Habitat Mangrove di Kawasan Karst Rammang-Rammang, Kabupaten Maros

Titik 1

No	Kode Jenis	Keliling	Diameter	AGB	BGB	Total Biomassa	Karbon yang tersimpan (Kg)	Karbon yang tersimpan (ton)	CO ₂ e (Ton)
1	<i>Rhizophora mucronata</i>	80	25.48	0.51585	0.19454	0.71039	0.33388	0.000334	1.224251891
2	<i>Rhizophora mucronata</i>	52	16.56	0.17877	0.07476	0.25353	0.11916	0.000119	0.436920285
3	<i>Rhizophora mucronata</i>	40	12.74	0.09375	0.04176	0.13551	0.06369	0.000064	0.233531763
4	<i>Rhizophora mucronata</i>	50	15.92	0.16233	0.06853	0.23085	0.10850	0.000109	0.397841113
5	<i>Rhizophora mucronata</i>	56	17.83	0.21452	0.08813	0.30265	0.14225	0.000142	0.521570529
6	<i>Rhizophora mucronata</i>	44	14.01	0.11853	0.05160	0.17012	0.07996	0.000080	0.293180447
7	<i>Rhizophora mucronata</i>	74	23.57	0.42583	0.16362	0.58945	0.27704	0.000277	1.015827283
8	<i>Rhizophora mucronata</i>	30	9.55	0.04620	0.02205	0.06825	0.03208	0.000032	0.117613957
9	<i>Rhizophora mucronata</i>	71	22.61	0.38461	0.14926	0.53387	0.25092	0.000251	0.920040751
10	<i>Rhizophora mucronata</i>	57	18.15	0.22407	0.09166	0.31573	0.14839	0.000148	0.544109421
11	<i>Nypa sp</i>	75	23.89	363.95859				171.060539	0.627227677
12	<i>Nypa sp</i>	65	20.70	255.95766				120.300099	0.441104373
13	<i>Nypa sp</i>	65	20.70	255.95766				120.300099	0.441104373
14	<i>Nypa sp</i>	78	24.84	400.82425				188.387399	0.690760076
15	<i>Nypa sp</i>	60	19.11	210.20999				98.798694	0.362265171
16	<i>Nypa sp</i>	59	18.79	201.69597				94.797105	0.347592546
17	<i>Nypa sp</i>	65	20.70	255.95766				120.300099	0.441104373
18	<i>Nypa sp</i>	70	22.29	307.14429				144.357817	0.529316807
19	<i>Nypa sp</i>	85	27.07	495.18996				232.739279	0.853385114
20	<i>Nypa sp</i>	80	25.48	426.58211				200.493591	0.735149852
21	<i>Nypa sp</i>	80	25.48	426.58211				200.493591	0.735149852
22	<i>Nypa sp</i>	85	27.07	495.18996				232.739279	0.853385114
23	<i>Nypa sp</i>	79	25.16	413.58418				194.384563	0.712749876

Titik 2

No	Kode Jenis	Keliling	Diameter	AGB	BGB	Total Biomassa	Karbon yang tersimpan (Kg)	Karbon yang tersimpan (ton)	CO ₂ e (Ton)
1	<i>Rhizophora mucronata</i>	42	13.38	0.10571	0.04653	0.1522	0.0716	0.0000716	0.262368057
2	<i>Rhizophora mucronata</i>	55	17.52	0.20522	0.08467	0.2899	0.1362	0.0001362	0.499586204
3	<i>Rhizophora mucronata</i>	59	18.79	0.24391	0.09895	0.3429	0.1611	0.0001611	0.590866761
4	<i>Rhizophora mucronata</i>	61	19.43	0.26475	0.10656	0.3713	0.1745	0.0001745	0.63988954
5	<i>Rhizophora mucronata</i>	47	14.97	0.13941	0.05973	0.1991	0.0936	0.0000936	0.343185242
6	<i>Rhizophora mucronata</i>	25	7.96	0.02950	0.01471	0.0442	0.0208	0.0000208	0.076190958
7	<i>Rhizophora mucronata</i>	10	3.18	0.00310	0.00192	0.0050	0.0024	0.0000024	0.00865227
8	<i>Rhizophora mucronata</i>	61	19.43	0.26475	0.10656	0.3713	0.1745	0.0001745	0.63988954
9	<i>Rhizophora mucronata</i>	16	5.10	0.00984	0.00546	0.0153	0.0072	0.0000072	0.026371897
10	<i>Rhizophora mucronata</i>	65	20.70	0.30952	0.12269	0.4322	0.2031	0.0002031	0.744853713
11	<i>Rhizophora mucronata</i>	23	7.32	0.02403	0.01222	0.0363	0.0170	0.0000170	0.062478735

No	Kode Jenis	Keliling	Diameter	AGB	BGB	Total Biomassa	Karbon yang tersimpan (Kg)	Karbon yang tersimpan (ton)	CO2e (Ton)
12	<i>Nypa Sp</i>	75	23.89	363.96				171.06	0.627227677
13	<i>Nypa Sp</i>	65	20.70	255.96				120.30	0.441104373
14	<i>Nypa Sp</i>	70	22.29	307.14				144.36	0.529316807
15	<i>Nypa Sp</i>	65	20.70	255.96				120.30	0.441104373
16	<i>Nypa Sp</i>	80	25.48	426.58				200.49	0.735149852
17	<i>Nypa Sp</i>	85	27.07	495.19				232.74	0.853385114
18	<i>Nypa Sp</i>	65	20.70	255.96				120.30	0.441104373

Titik 3

No	Kode Jenis	Keliling	Diameter	AGB	BGB	Total Biomassa	Karbon yang tersimpan (Kg)	Karbon yang tersimpan (ton)	CO2e (Ton)
1	<i>Rhizophora mucronata</i>	66	21.02	0.32137	0.12692	0.44829	0.21070	0.000211	0.772557968
2	<i>Rhizophora mucronata</i>	61	19.43	0.26475	0.10656	0.37131	0.17451	0.000175	0.63988954
3	<i>Rhizophora mucronata</i>	40	12.74	0.09375	0.04176	0.13551	0.06369	0.000064	0.233531763
4	<i>Rhizophora mucronata</i>	66	21.02	0.32137	0.12692	0.44829	0.21070	0.000211	0.772557968
5	<i>Rhizophora mucronata</i>	59	18.79	0.24391	0.09895	0.34286	0.16114	0.000161	0.590866761
6	<i>Rhizophora mucronata</i>	60	19.11	0.25420	0.10272	0.35692	0.16775	0.000168	0.615093037
7	<i>Rhizophora mucronata</i>	65	20.70	0.30952	0.12269	0.43221	0.20314	0.000203	0.744853713
8	<i>Rhizophora mucronata</i>	45	14.33	0.12526	0.05423	0.17950	0.08436	0.000084	0.309339329
9	<i>Rhizophora mucronata</i>	55	17.52	0.20522	0.08467	0.28989	0.13625	0.000136	0.499586204
10	<i>Rhizophora mucronata</i>	59	18.79	0.24391	0.09895	0.34286	0.16114	0.000161	0.590866761
11	<i>Rhizophora mucronata</i>	78	24.84	0.48471	0.18391	0.66861	0.31425	0.000314	1.152249116
12	<i>Nypa Sp</i>	70	22.29	307.1443				144.3578	0.529316807
13	<i>Nypa Sp</i>	80	25.48	426.5821				200.4936	0.735149852
14	<i>Nypa Sp</i>	79	25.16	413.5842				194.3846	0.712749876
15	<i>Nypa Sp</i>	80	25.48	426.5821				200.4936	0.735149852
16	<i>Nypa Sp</i>	76	24.20	376.0129				176.7260	0.648001398
17	<i>Nypa Sp</i>	69	21.97	296.4627				139.3375	0.510908666
18	<i>Nypa Sp</i>	85	27.07	495.1900				232.7393	0.853385114
19	<i>Nypa Sp</i>	85	27.07	495.1900				232.7393	0.853385114
20	<i>Nypa Sp</i>	70	22.29	307.1443				144.3578	0.529316807
21	<i>Nypa Sp</i>	69	21.97	296.4627				139.3375	0.510908666
22	<i>Nypa Sp</i>	77	24.52	388.3010				182.5014	0.669178054
23	<i>Nypa Sp</i>	70	22.29	307.1443				144.3578	0.529316807
24	<i>Nypa Sp</i>	78	24.84	400.8243				188.3874	0.690760076
25	<i>Nypa Sp</i>	80	25.48	426.5821				200.4936	0.735149852
26	<i>Nypa Sp</i>	80	25.48	426.5821				200.4936	0.735149852

Karbon Yang Tersimpan di Tanah Kawasan Karst Rammang-Rammang, Kabupaten Maros

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