

DAFTAR PUSTAKA

- Anonim, 2019. Statistik Perkebunan Indonesia 2018-2020. Direktorat Jenderal Perkebunan. Jakarta.
- Andoko A. dan Widodoro, 2013. Berkebun Kelapa Sawit “Si Emas Cair”. Agro Media Pustaka. Jakarta.
- Ashari G. Z., 2008. Perubahan Iklim dan Perkebunan Kelapa Sawit. Peneliti Gambut Universitas Tanjungpura. Pontianak, Kalimantan Barat.
- Gunawan S. dan Hartono, 2017. Peningkatan Produktivitas Kelapa Sawit Seri Modul Pelatihan. Institut Pertanian STIPER. Yogyakarta.
- Hidayat, T.C., I.Y. Harahap, Y. Pangaribuan, S. Rahutomo, W. R. Fauzi, 2013. Air & Kelapa Sawit. Pusat Penelitian Kelapa Sawit. Medan.
- Lubis A.U., 1992. Kelapa Sawit di Indonesia, Pusat Penelitian Perkebunan Marihat, Bandar Kuala.
- Lubis R.E dan A. Widanarko, 2011. Buku Pintar Kelapa Sawit. Agro Media Pustaka. Jakarta.
- Mangoensoekarjo S., 2007. Manajemen Tanah dan Pemupukan Budidaya Perkebunan, (Dalam : Manajemen Agrobisnis Kelapa Sawit, Penyunting : Mangoensoekarjo S. dan H. Semangun). Gadjah Mada University, Yogyakarta.
- Noor, M., 2001. Pertanian Lahan Gambut, Potensi dan Kendala. Kanisius. Yogyakarta.
- Sastrosayono, S., 2003. Budi Daya Kelapa Sawit. Agro media Pustaka. Jakarta Selatan.
- Setyamidjaja, D., 2006. Kelapa Sawit. Teknik Budidaya, Panen, dan Pengolahan.

Kanisius. Yogyakarta.

Sunarko, A.L. Rahman dan O.Nofiandi, 2014. Budidaya Kelapa Sawit di Berbagai Jenis Lahan. Agro media Pustaka. Jakarta Selatan.

Suriana, N., 2019. Budidaya Tanaman Kelapa Sawit. Bhuana Ilmu Populer. Jakarta.

W. Edi, 2019. Kapur Pertanian dan Pengapuran. (online), (distan.bulelengkab.go.id).

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LAMPIRAN

Tinggi Tanaman

JENIS TANAH		N	Mean	Std. Deviation	Std. Error Mean
TINGGI TANAMAN	GAMPUT	3	982.2033	5.54737	3.20278
	MINERAL	3	988.4233	10.72430	6.19168

Independent Samples Test

		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
TINGGI TANAMAN	Equal variances assumed	2.423	0.195	-0.892	4	0.423	-6.22000	6.97099	-25.57456	13.13456
	Equal variances not assumed			-0.892	2.999	0.438	-6.22000	6.97099	-28.40993	15.96993

Diameter Tajuk

JENIS_TANAH		N	Mean	Std. Deviation	Std. Error Mean
DIAMETER_TAJUK	GAMBUT	3	929.6667	10.92942	6.31010
	MINERAL	3	958.7367	17.87913	10.32252

Independent Samples Test

		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
DIAMETER_TAJUK	Equal variances assumed	1.430	0.298	-2.403	4	0.074	-29.07000	12.09842	-62.66061	4.52061
	Equal variances not assumed			-2.403	3.312	0.088	-29.07000	12.09842	-65.60215	7.46215

Diameter Batang

JENIS_TANAH		N	Mean	Std. Deviation	Std. Error Mean
DIAMETER_BATANG	GAMBUT	3	54.1767	0.56146	0.32416
	MINERAL	3	56.8633	0.38553	0.22259

Independent Samples Test

		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
DIAMETER_BATANG	Equal variances assumed	0.247	0.646	-6.832	4	0.002	-2.68667	0.39322	-3.77842	-1.59491
	Equal variances not assumed			-6.832	3.543	0.004	-2.68667	0.39322	-3.83627	-1.53707

Lebar Petiole

JENIS_TANAH		N	Mean	Std. Deviation	Std. Error Mean
LEBAR_PETIOLE	GAMBUT	3	10.2367	0.22502	0.12991
	MINERAL	3	10.7667	0.06110	0.03528

Independent Samples Test

		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
LEBAR_PETIOLE	Equal variances assumed	6.430	0.064	-3.937	4	0.017	-0.53000	0.13462	-0.90376	-0.15624
	Equal variances not assumed			-3.937	2.293	0.047	-0.53000	0.13462	-1.04371	-0.01629

Jumlah Tandan

JENIS TANAH		N	Mean	Std. Deviation	Std. Error Mean
JUMLAH_TANDAN	GAMBUT	3	4.2900	0.01732	0.01000
	MINERAL	3	5.3133	0.02887	0.01667

Independent Samples Test

		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
JUMLAH_TANDAN	Equal variances assumed	1.882	0.242	-52.650	4	0.000	-1.02333	0.01944	-1.07730	-0.96937
	Equal variances not assumed			-52.650	3.275	0.000	-1.02333	0.01944	-1.08235	-0.96431

Berat Tandan

JENIS_TANAH		N	Mean	Std. Deviation	Std. Error Mean
BERAT_TANDAN	GAMPUT	3	16.9300	0.58026	0.33501
	MINERAL	3	18.4267	0.04041	0.02333

Independent Samples Test

		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
BERAT_TANDAN	Equal variances assumed	13.847	0.020	-4.457	4	0.011	-1.49667	0.33582	-2.42906	-0.56427
	Equal variances not assumed			-4.457	2.019	0.046	-1.49667	0.33582	-2.92838	-0.06496

Diameter Tandan

JENIS_TANAH		N	Mean	Std. Deviation	Std. Error Mean
DIAMETER_TANDAN	GAMBUT	3	215.2467	2.84563	1.64293
	MINERAL	3	214.4267	0.07506	0.04333

Independent Samples Test

						Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
		F	Sig.	t	df				Lower	Upper
DIAMETER_TANDAN	Equal variances assumed	8.534	0.043	0.499	4	0.644	0.82000	1.64350	-3.74308	5.38308
	Equal variances not assumed			0.499	2.003	0.667	0.82000	1.64350	-6.24200	7.88200

Bunga Betina

JENIS TANAH		N	Mean	Std. Deviation	Std. Error Mean
BUNGA_BETINA	GAMBUT	3	1.2800	0.07000	0.04041
	MINERAL	3	1.5067	0.02082	0.01202

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means					95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
BUNGA_BETINA	Equal variances assumed	6.084	0.069	-5.376	4	0.006	-0.22667	0.04216	-0.34373	-0.10960
	Equal variances not assumed			-5.376	2.351	0.023	-0.22667	0.04216	-0.38445	-0.06889

Bunga Jantan

JENIS TANAH		N	Mean	Std. Deviation	Std. Error Mean
BUNGA_JANTAN	GAMBUT	3	1.2967	0.04619	0.02667
	MINERAL	3	1.3233	0.07371	0.04256

Independent Samples Test

						Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
		F	Sig.	t	df				Lower	Upper
BUNGA_JANTAN	Equal variances assumed	1.153	0.343	-0.531	4	0.624	-0.02667	0.05022	-0.16610	0.11277
	Equal variances not assumed			-0.531	3.361	0.629	-0.02667	0.05022	-0.17721	0.12388

Sex Ratio

JENIS_TANAH		N	Mean	Std. Deviation	Std. Error Mean
SEX_RATIO	GAMBUT	3	48.7233	0.89634	0.51750
	MINERAL	3	52.6767	1.61810	0.93421

Independent Samples Test

		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
SEX_RATIO	Equal variances assumed	1.206	0.334	-3.702	4	0.021	-3.95333	1.06797	-6.9189	-0.98818
	Equal variances not assumed			-3.702	3.122	0.032	-3.95333	1.06797	-7.2788	-0.62839