

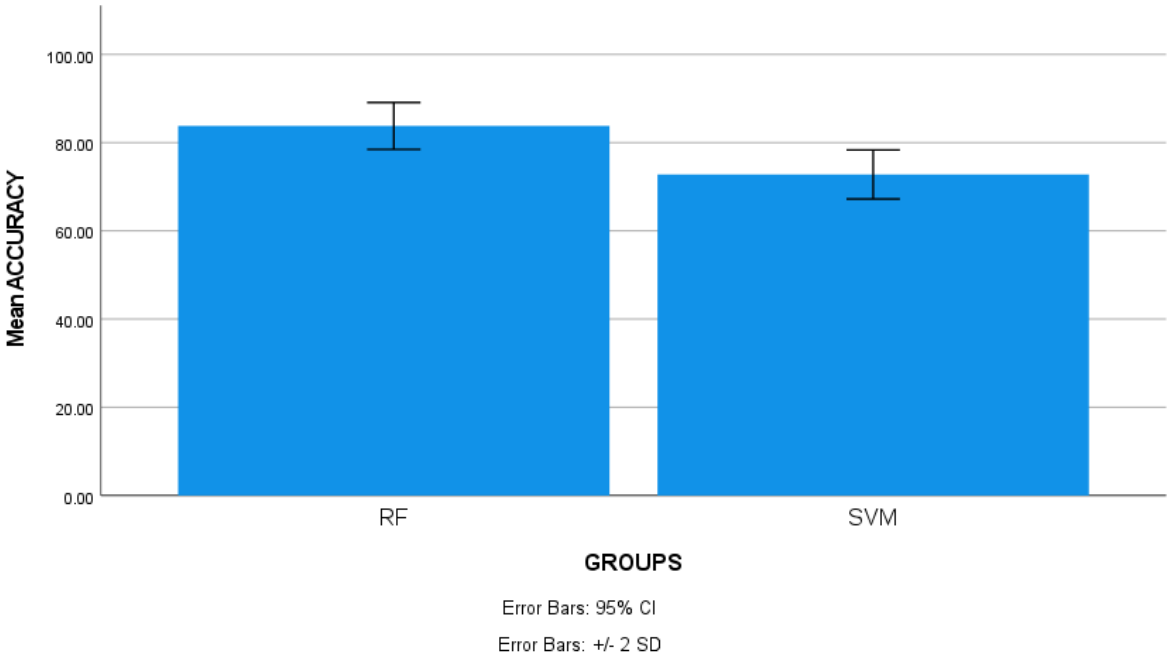
Group Statistics

	GROUPS	N	Mean	Std. Deviation	Std. Error Mean
ACCURACY	RF	10	83.8000	2.65832	.84063
	SVM	10	72.8000	2.78089	.87939

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
ACCURACY	Equal variances assumed	.000	1.000	9.042	18	<.001	11.00000	1.21655		8.44412	13.55588
	Equal variances not assumed			9.042	17.964	<.001	11.00000	1.21655		8.44375	13.55625

Simple Bar Mean of ACCURACY by GROUPS



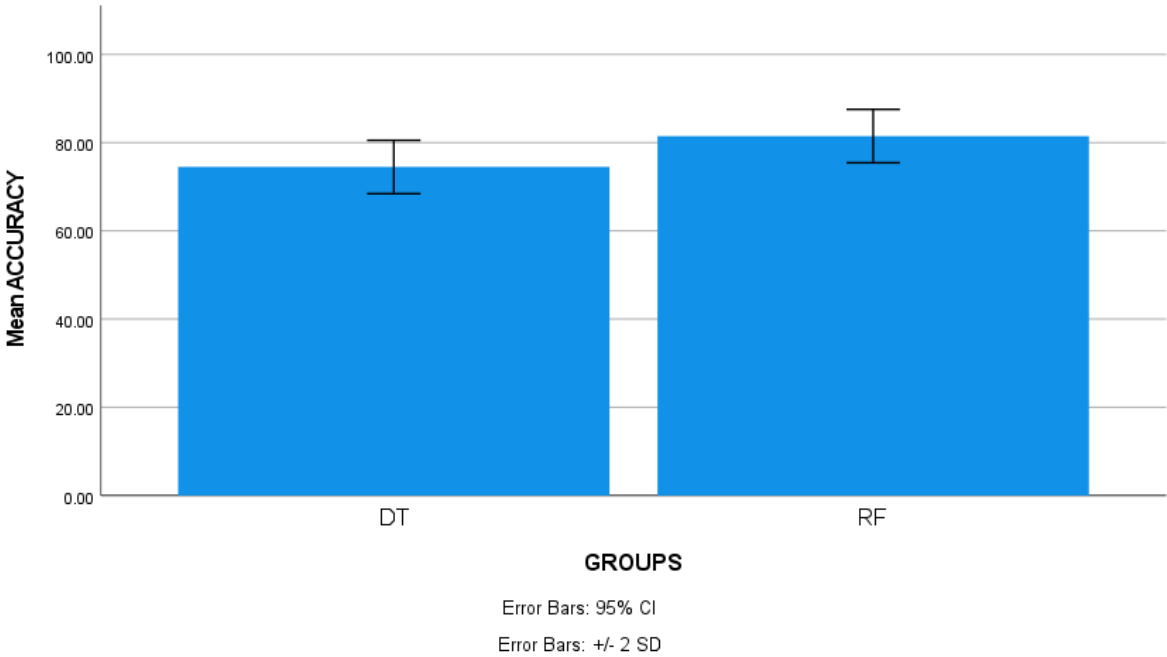
Group Statistics

	GROUPS	N	Mean	Std. Deviation	Std. Error Mean
ACCURACY	RF	10	81.5000	3.02765	.95743
	DT	10	74.5000	3.02765	.95743

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
ACCURACY	Equal variances assumed	.000	1.000	5.170	18	<.001	7.00000	1.35401		4.15534	9.84466
	Equal variances not assumed			5.170	18.000	<.001	7.00000	1.35401		4.15534	9.84466

Simple Bar Mean of ACCURACY by GROUPS



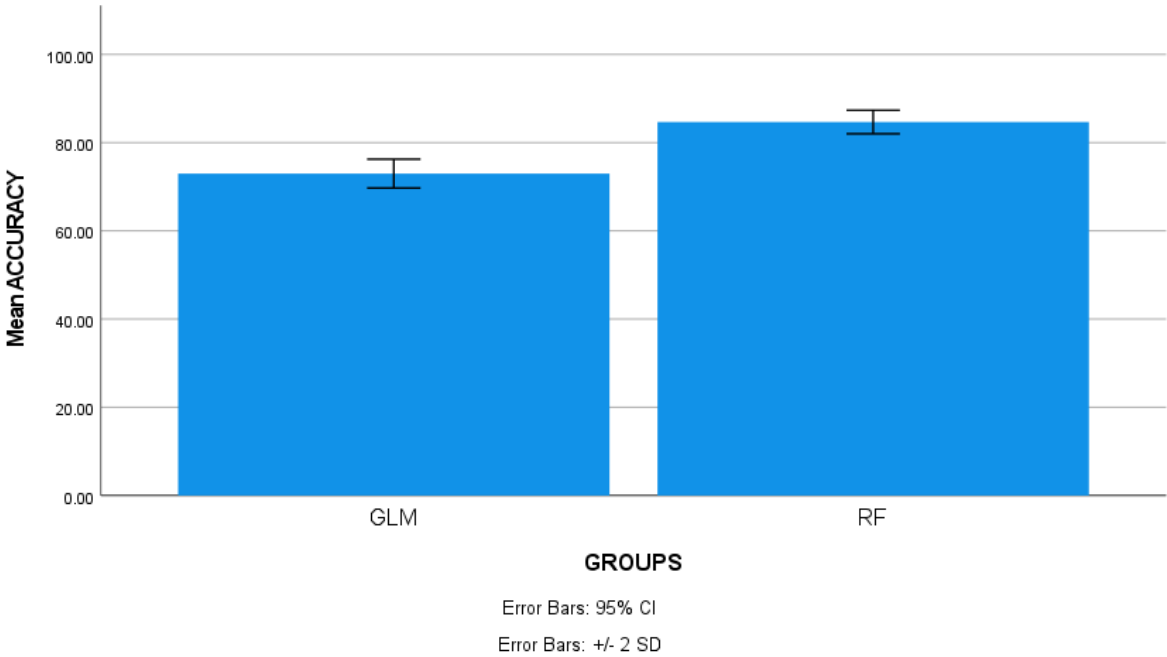
Group Statistics

	GROUPS	N	Mean	Std. Deviation	Std. Error Mean
ACCURACY	RF	10	84.7000	1.33749	.42295
	GLM	10	73.0000	1.63299	.51640

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
ACCURACY	Equal variances assumed	.066	.800	17.528	18	<.001	11.70000	.66750	10.29764	13.10236
	Equal variances not assumed			17.528	17.327	<.001	11.70000	.66750	10.29372	13.10628

Simple Bar Mean of ACCURACY by GROUPS



Group Statistics

	GROUPS	N	Mean	Std. Deviation	Std. Error Mean
ACCURACY	RF	10	81.5000	3.02765	.95743
	GBR	10	73.5000	3.02765	.95743

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
ACCURACY	Equal variances assumed	.000	1.000	5.908	18	<.001	8.00000	1.35401	5.15534	10.84466
	Equal variances not assumed			5.908	18.000	<.001	8.00000	1.35401	5.15534	10.84466

Simple Bar Mean of ACCURACY by GROUPS

