

Untitled

06/11/2020

Table 1: table1

	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	5.006	0.0728022	68.761639	0
Speciesversicolor	0.930	0.1029579	9.032819	0
Speciesvirginica	1.582	0.1029579	15.365506	0

Table 2: table2

	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	5.006	0.0728022	68.761639	0
Speciesversicolor	0.930	0.1029579	9.032819	0
Speciesvirginica	1.582	0.1029579	15.365506	0

Table 3: table1

	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	3.428	0.0480391	71.358540	0
Speciesversicolor	-0.658	0.0679375	-9.685366	0
Speciesvirginica	-0.454	0.0679375	-6.682608	0

Table 4: table2

	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	3.428	0.0480391	71.358540	0
Speciesversicolor	-0.658	0.0679375	-9.685366	0
Speciesvirginica	-0.454	0.0679375	-6.682608	0

Table 5: table1

	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	1.462	0.0608585	24.02294	0
Speciesversicolor	2.798	0.0860669	32.50960	0
Speciesvirginica	4.090	0.0860669	47.52118	0

Table 6: table2

	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	1.462	0.0608585	24.02294	0
Speciesversicolor	2.798	0.0860669	32.50960	0
Speciesvirginica	4.090	0.0860669	47.52118	0

Table 7: table1

	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	0.246	0.0289419	8.499792	0
Speciesversicolor	1.080	0.0409300	26.386510	0
Speciesvirginica	1.780	0.0409300	43.488878	0

Table 8: table2

	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	0.246	0.0289419	8.499792	0
Speciesversicolor	1.080	0.0409300	26.386510	0
Speciesvirginica	1.780	0.0409300	43.488878	0

\$Sepal.Length NULL

\$Sepal.Width NULL

\$Petal.Length NULL

\$Petal.Width NULL