

## supTablePostHocRes\_Final

Mouse strains		SCHUNT (Mmd)			STRA (Mmd)			BUSNA (Mmm)			PWD (Mmm)		
Mouse strains	Eimeria isolate	Brandenburg139 (E. ferrisi)	Brandenburg64 (E. ferrisi)	Brandenburg88 (E. falciformis)	Brandenburg139 (E. ferrisi)	Brandenburg64 (E. ferrisi)	Brandenburg88 (E. falciformis)	Brandenburg139 (E. ferrisi)	Brandenburg64 (E. ferrisi)	Brandenburg88 (E. falciformis)	Brandenburg139 (E. ferrisi)	Brandenburg64 (E. ferrisi)	Brandenburg88 (E. falciformis)
SCHUNT (Mmd)	Brandenburg139 (E. ferrisi)		est:-0.01, Std.Error:0.35	est:0.15, Std.Error:0.41	est:-0.04, Std.Error:0.41	est:0.23, Std.Error:0.34	est:0.56, Std.Error:0.39	est:0.17, Std.Error:0.41	est:0.85, Std.Error:0.35	est:-1.05, Std.Error:0.58	est:0.38, Std.Error:0.41	est:0.83, Std.Error:0.35	est:-1.38, Std.Error:0.46
	Brandenburg64 (E. ferrisi)	z value:-0.02, Pr(> z ):1		est:0.16, Std.Error:0.35	est:-0.03, Std.Error:0.35	est:0.24, Std.Error:0.26	est:0.57, Std.Error:0.33	est:0.18, Std.Error:0.35	est:0.85, Std.Error:0.27	est:-1.04, Std.Error:0.54	est:0.39, Std.Error:0.35	est:0.84, Std.Error:0.27	est:-1.37, Std.Error:0.4
	Brandenburg88 (E. falciformis)	z value:0.37, Pr(> z ):1	z value:0.46, Pr(> z ):1		est:-0.19, Std.Error:0.41	est:0.08, Std.Error:0.34	est:0.41, Std.Error:0.39	est:0.02, Std.Error:0.41	est:0.69, Std.Error:0.35	est:-1.2, Std.Error:0.58	est:0.23, Std.Error:0.41	est:0.68, Std.Error:0.35	est:-1.53, Std.Error:0.46
STRA (Mmd)	Brandenburg139 (E. ferrisi)	z value:-0.09, Pr(> z ):1	z value:-0.09, Pr(> z ):1	z value:-0.46, Pr(> z ):1		est:0.27, Std.Error:0.34	est:0.6, Std.Error:0.39	est:0.21, Std.Error:0.41	est:0.88, Std.Error:0.35	est:-1.01, Std.Error:0.58	est:0.42, Std.Error:0.41	est:0.87, Std.Error:0.35	est:-1.34, Std.Error:0.46
	Brandenburg64 (E. ferrisi)	z value:0.68, Pr(> z ):1	z value:0.91, Pr(> z ):1	z value:0.24, Pr(> z ):1	z value:0.79, Pr(> z ):1		est:0.33, Std.Error:0.32	est:-0.06, Std.Error:0.34	est:0.61, Std.Error:0.26	est:-1.28, Std.Error:0.53	est:0.15, Std.Error:0.34	est:0.6, Std.Error:0.27	est:-1.61, Std.Error:0.4
	Brandenburg88 (E. falciformis)	z value:1.43, Pr(> z ):0.95	z value:1.74, Pr(> z ):0.84	z value:1.04, Pr(> z ):1	z value:1.52, Pr(> z ):0.93	z value:1.02, Pr(> z ):1		est:-0.39, Std.Error:0.39	est:0.28, Std.Error:0.33	est:-1.61, Std.Error:0.57	est:-0.18, Std.Error:0.39	est:0.27, Std.Error:0.33	est:-1.94, Std.Error:0.44
BUSNA (Mmm)	Brandenburg139 (E. ferrisi)	z value:0.42, Pr(> z ):1	z value:0.52, Pr(> z ):1	z value:0.05, Pr(> z ):1	z value:0.51, Pr(> z ):1	z value:-0.18, Pr(> z ):1	z value:-0.99, Pr(> z ):1		est:0.67, Std.Error:0.35	est:-1.22, Std.Error:0.58	est:0.21, Std.Error:0.41	est:0.66, Std.Error:0.35	est:-1.55, Std.Error:0.46
	Brandenburg64 (E. ferrisi)	z value:2.44, Pr(> z ):0.36	z value:3.18, Pr(> z ):0.06	z value:2.01, Pr(> z ):0.67	z value:2.55, Pr(> z ):0.29	z value:2.33, Pr(> z ):0.44	z value:0.86, Pr(> z ):1	z value:1.95, Pr(> z ):0.71		est:-1.9, Std.Error:0.54	est:-0.47, Std.Error:0.35	est:-0.01, Std.Error:0.27	est:-2.22, Std.Error:0.4
	Brandenburg88 (E. falciformis)	z value:-1.82, Pr(> z ):0.8	z value:-1.95, Pr(> z ):0.71	z value:-2.08, Pr(> z ):0.62	z value:-1.75, Pr(> z ):0.83	z value:-2.4, Pr(> z ):0.39	z value:-2.84, Pr(> z ):0.15	z value:-2.11, Pr(> z ):0.6	<b>z value:-3.54, Pr(&gt; z ):0.02</b>		est:1.43, Std.Error:0.58	est:1.88, Std.Error:0.54	est:-0.33, Std.Error:0.61
PWD (Mmm)	Brandenburg139 (E. ferrisi)	z value:0.92, Pr(> z ):1	z value:1.11, Pr(> z ):0.99	z value:0.56, Pr(> z ):1	z value:1.02, Pr(> z ):1	z value:0.43, Pr(> z ):1	z value:-0.47, Pr(> z ):1	z value:0.51, Pr(> z ):1	z value:-1.35, Pr(> z ):0.97	z value:2.47, Pr(> z ):0.34		est:0.45, Std.Error:0.35	est:-1.75, Std.Error:0.46
	Brandenburg64 (E. ferrisi)	z value:2.38, Pr(> z ):0.4	z value:3.07, Pr(> z ):0.08	z value:1.95, Pr(> z ):0.71	z value:2.49, Pr(> z ):0.33	z value:2.23, Pr(> z ):0.5	z value:0.81, Pr(> z ):1	z value:1.89, Pr(> z ):0.75	z value:-0.05, Pr(> z ):1	<b>z value:3.5, Pr(&gt; z ):0.02</b>	z value:1.3, Pr(> z ):0.98		est:-2.21, Std.Error:0.41
	Brandenburg88 (E. falciformis)	z value:-3.01, Pr(> z ):0.1	<b>z value:-3.41, Pr(&gt; z ):0.03</b>	<b>z value:-3.34, Pr(&gt; z ):0.04</b>	z value:-2.92, Pr(> z ):0.12	<b>z value:-4.03, Pr(&gt; z ):&lt; 0.01</b>	<b>z value:-4.36, Pr(&gt; z ):&lt; 0.001</b>	<b>z value:-3.38, Pr(&gt; z ):0.03</b>	<b>z value:-5.53, Pr(&gt; z ):&lt; 0.001</b>	z value:-0.53, Pr(> z ):1	<b>z value:-3.83, Pr(&gt; z ):&lt; 0.01</b>	<b>z value:-5.45, Pr(&gt; z ):&lt; 0.001</b>	