

## Comparison Tests

Test	Data/Par	Populations	Estimate	Standard Error	Hypotheses	Test Statistic	Additional comment
1-sample $t$ -test for mean with given value							
1-sample $z$ -test for proportion with given value							
2-sample $z$ -test with pooled estimator							
2-sample $z$ -test without pooled estimator							
2-sample $t$ -test with matched pairs							
2-sample $t$ -test with equal variances							
2-sample $t$ -test with unequal variances							
2-sample $F$ -test comparing variances							