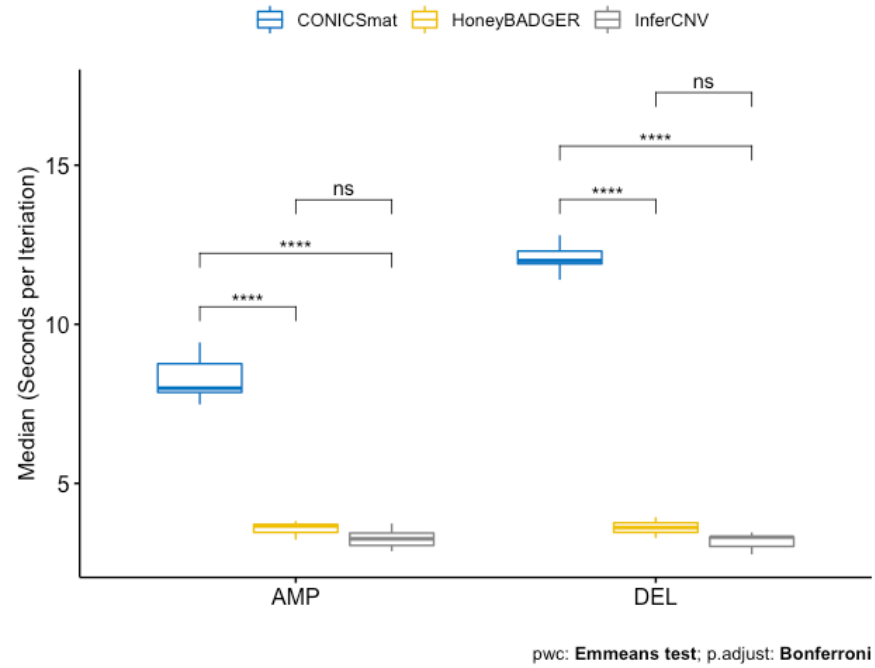
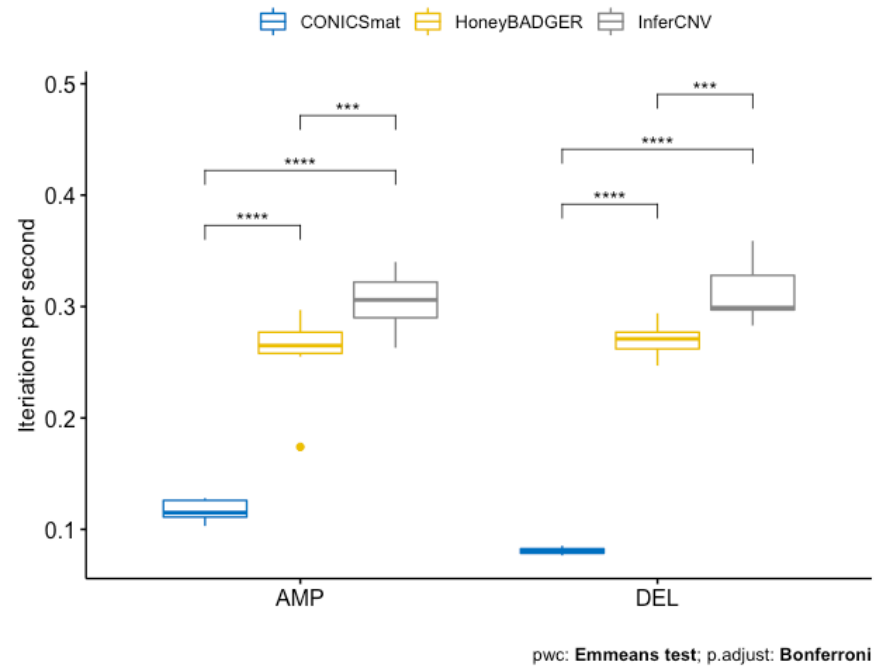


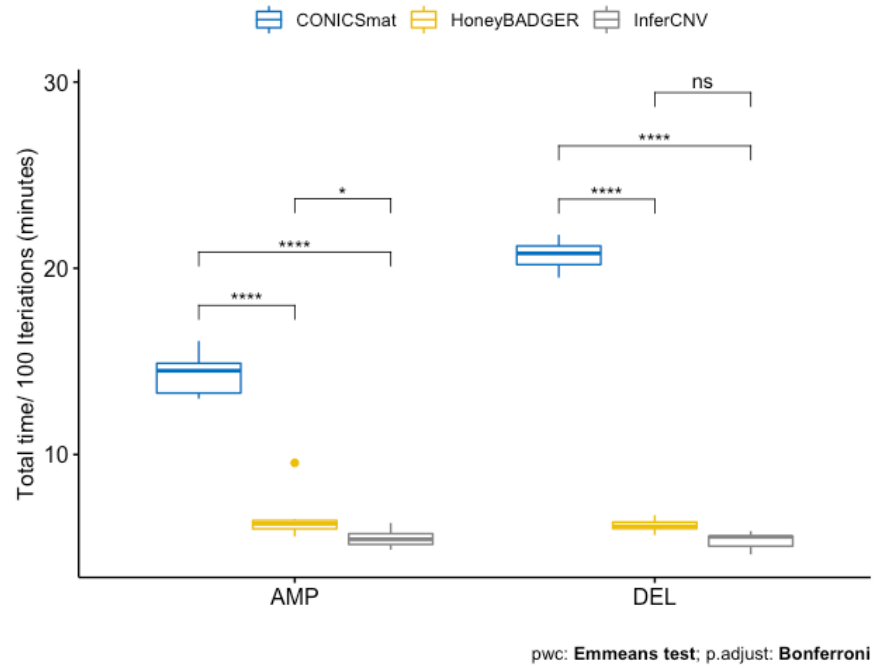
Anova, $F(2,48) = 161.69$, $p = <0.0001$, $\eta^2_g = 0.87$



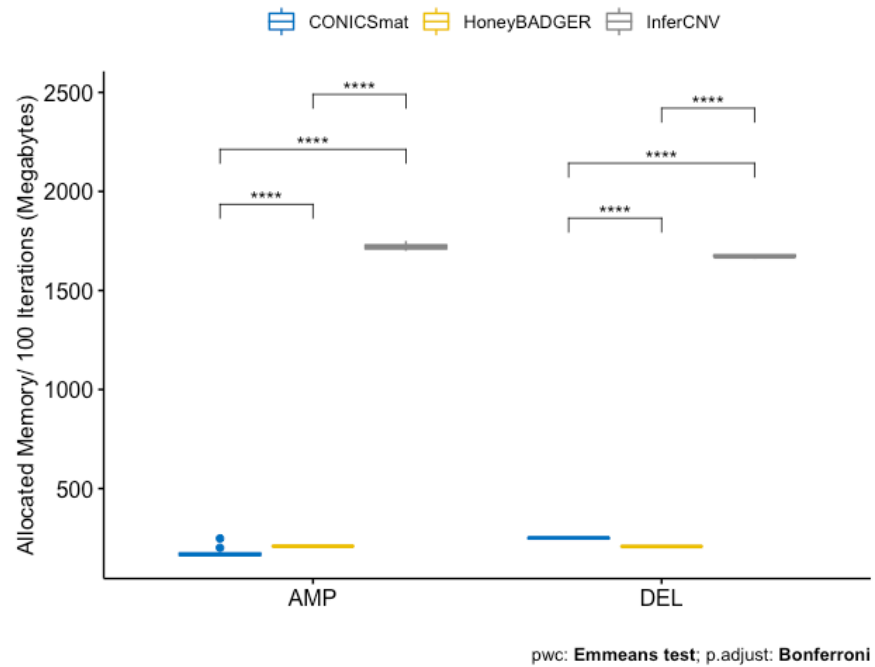
Anova, $F(2,48) = 7.07$, $p = 0.002$, $\eta^2_g = 0.23$



Anova, $F(2,48) = 115.58$, $p = <0.0001$, $\eta_g^2 = 0.83$



Anova, $F(2,48) = 83.76$, $p = <0.0001$, $\eta_g^2 = 0.78$



Benchmark Type	CNV Tool	Mean	SD	P-Value
Median (Seconds per iteration) - AMP	CONICSmat	8.27	0.64	4.46E-33
	HoneyBADGER	3.58	0.208	
	InferCNV	3.27	0.282	
Iterations per second - AMP	CONICSmat	0.118	0.009	3.83E-23
	HoneyBADGER	0.261	0.035	
	InferCNV	0.302	0.025	
Allocated memory (mb) / 100 iterations - AMP	CONICSmat	179	28.6	5.23E-77
	HoneyBADGER	209	0.5	
	InferCNV	1719	16.2	
Total time (min)/ 100 iterations - AMP	CONICSmat	14.2	1.08	4.44E-29
	HoneyBADGER	6.52	1.17	
	InferCNV	5.54	0.474	
Median (Seconds per iteration) - DEL	CONICSmat	12.1	0.446	5.98E-45
	HoneyBADGER	3.6	0.213	
	InferCNV	3.17	0.229	
Iterations per second - DEL	CONICSmat	0.081	0.003	1.04E-27
	HoneyBADGER	0.27	0.014	
	InferCNV	0.312	0.312	
Allocated memory (mb) / 100 iterations - DEL	CONICSmat	250	3.83	7.52E-76
	HoneyBADGER	208	0	
	InferCNV	1671	7.82	
Total time (min)/ 100 iterations - DEL	CONICSmat	20.7	0.725	4.45E-41
	HoneyBADGER	6.18	0.325	
	InferCNV	5.37	0.407	