

# Results: 3 Mutation Extents

## Ant

rank	treatment	median	IQR	
1	ant_0.5	0.56	0.09	
1	ant_0.25	0.61	0.19	
2	ant_0.75	0.77	0.08	

## Camel

rank	treatment	median	IQR	
1	camel_0.25	0.47	0.13	
1	camel_0.5	0.48	0.08	
2	camel_0.75	0.71	0.2	

## Ivy

rank	treatment	median	IQR	
1	ivy_0.25	0.35	0.08	
1	ivy_0.5	0.41	0.14	
1	ivy_0.75	0.47	0.1	

## Jedit

rank	treatment	median	IQR	
1	jedit_0.5	0.45	0.13	
1	jedit_0.25	0.47	0.05	
2	jedit_0.75	0.59	0.19	

## Log4j

rank	treatment	median	IQR	
1	log4j_0.25	0.32	0.2	
1	log4j_0.5	0.33	0.11	
1	log4j_0.75	0.42	0.17	

## Lucene

rank	treatment	median	IQR	
1	lucene_0.25	0.43	0.05	
1	lucene_0.5	0.46	0.2	
1	lucene_0.75	0.54	0.14	

## Pbeans

rank	treatment	median	IQR	
1	pbeans_0.5	0.8	1.0	
1	pbeans_0.25	0.8	0.2	
2	pbeans_0.75	1.0	0.0	

## Poi

rank	treatment	median	IQR	
1	poi_0.5	0.37	0.09	
1	poi_0.25	0.52	0.04	
1	poi_0.75	0.62	0.24	

## Velocity

rank	treatment	median	IQR	
1	velocity_0.25	0.48	0.06	
1	velocity_0.5	0.52	0.08	
2	velocity_0.75	0.66	0.07	

## Xalan

rank	treatment	median	IQR	
1	xalan_0.5	0.36	0.22	
1	xalan_0.25	0.44	0.16	
1	xalan_0.75	0.53	0.1	

## Xerces

rank	treatment	median	IQR	
1	xerces_0.5	0.38	0.07	
1	xerces_0.25	0.45	0.11	
1	xerces_0.75	0.48	0.1	