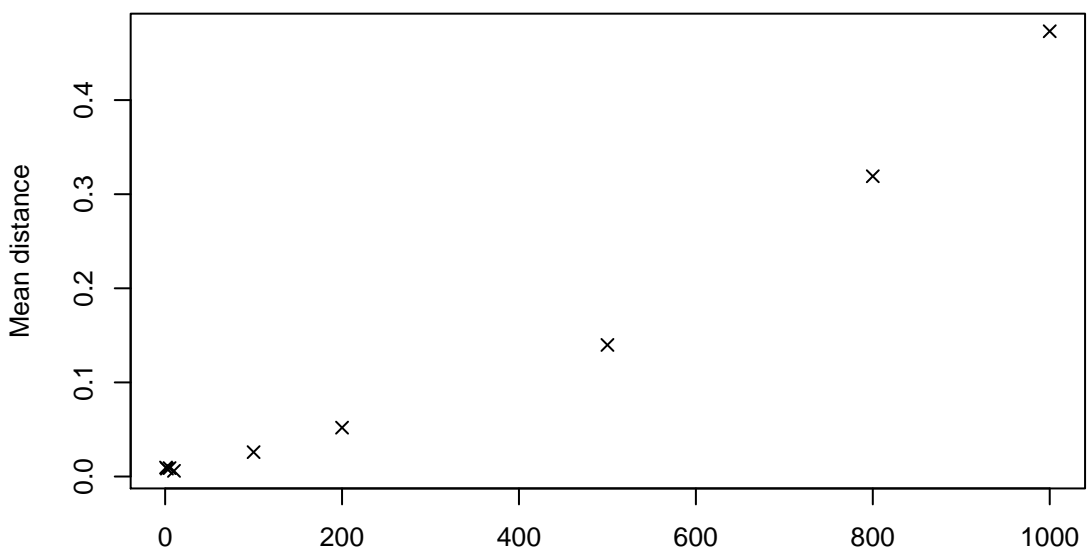
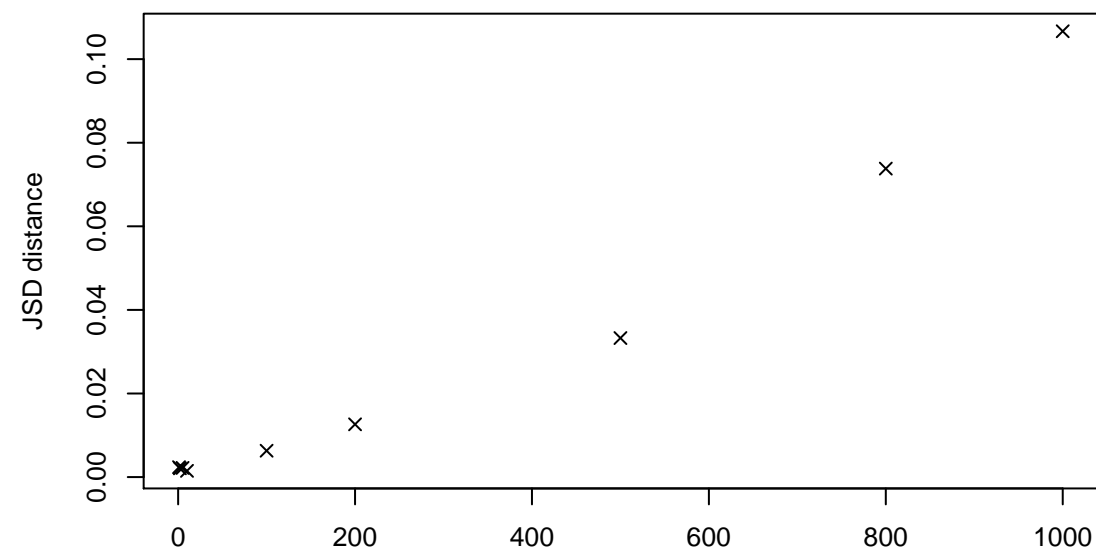


Outliers and alt proportions, single-side



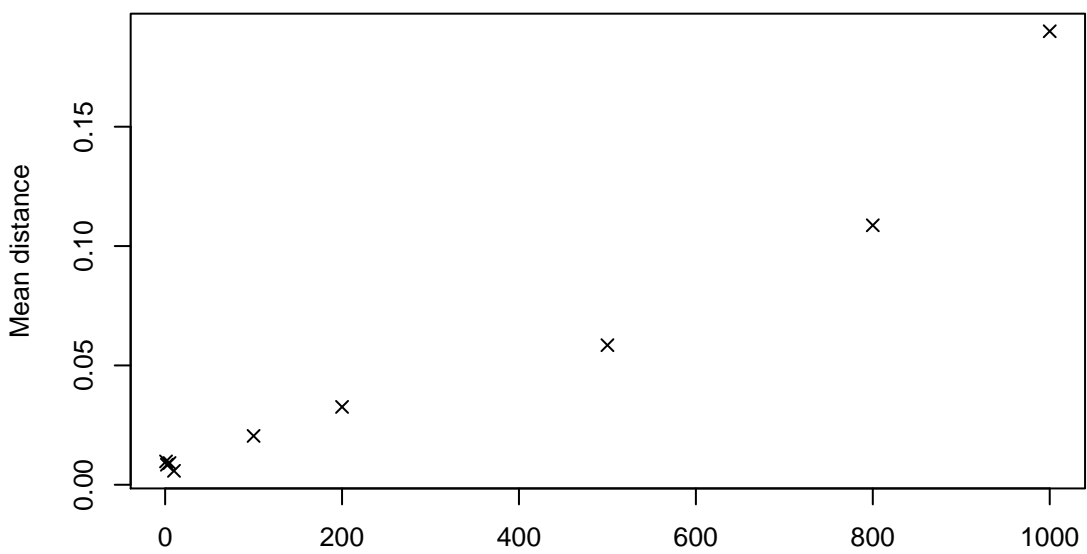
alt number
norm KLdis,n=1000,mu=0 vs 1,sd=1

Outliers and alt proportions, single-side



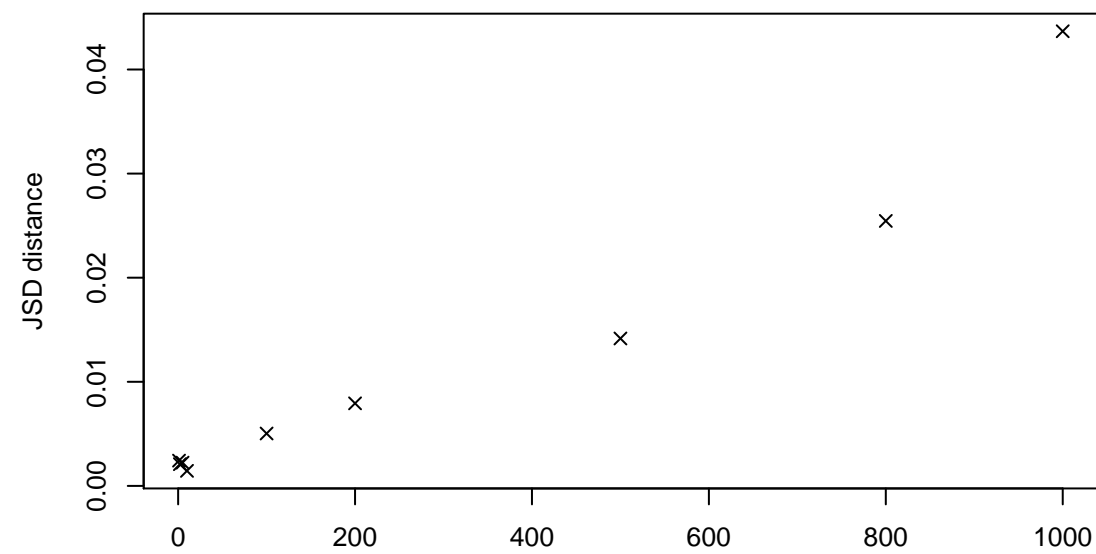
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Outliers and alt proportions, two-side



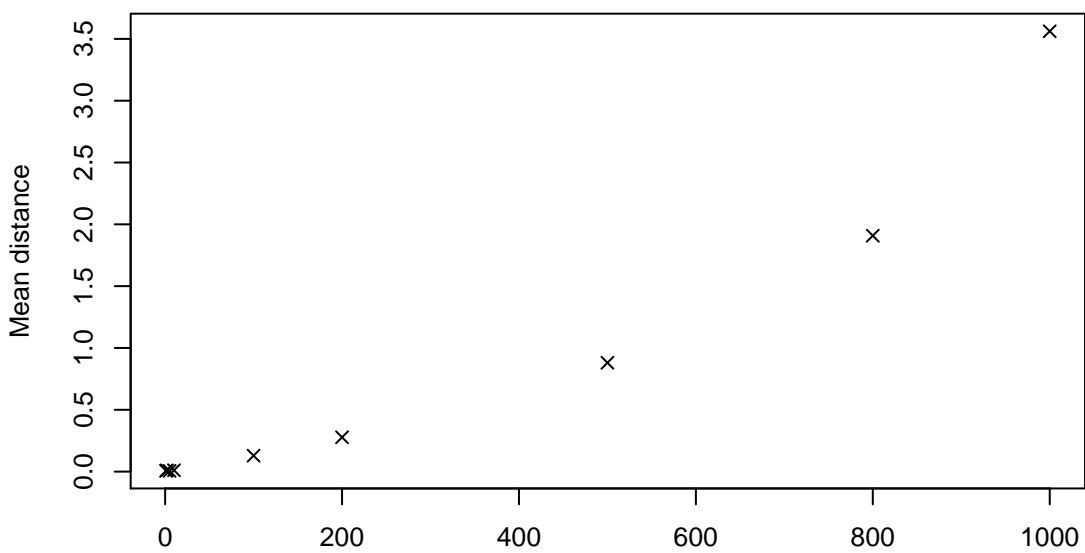
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Outliers and alt proportions, two-side



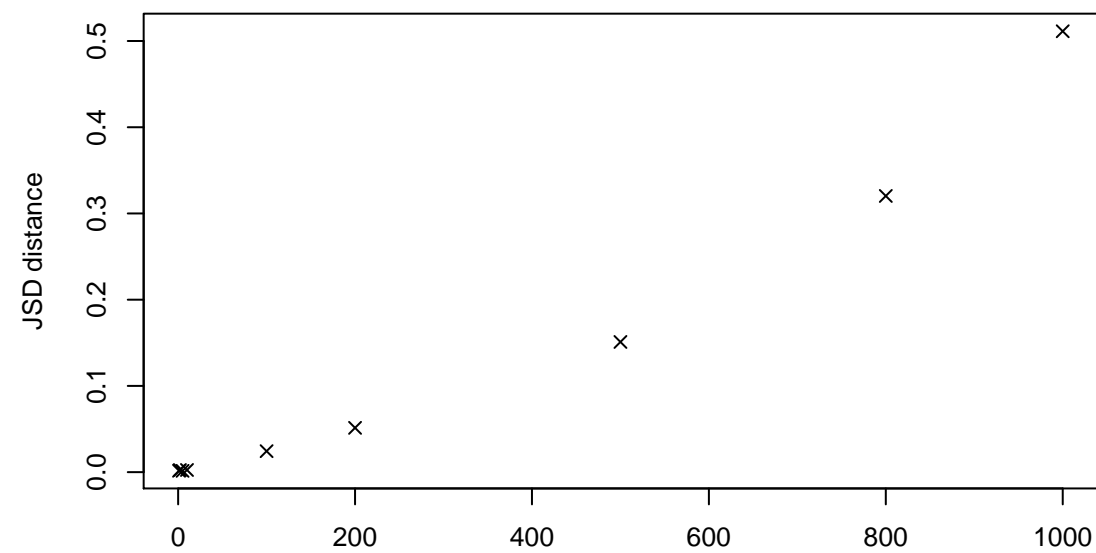
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Outliers and alt proportions, single-side



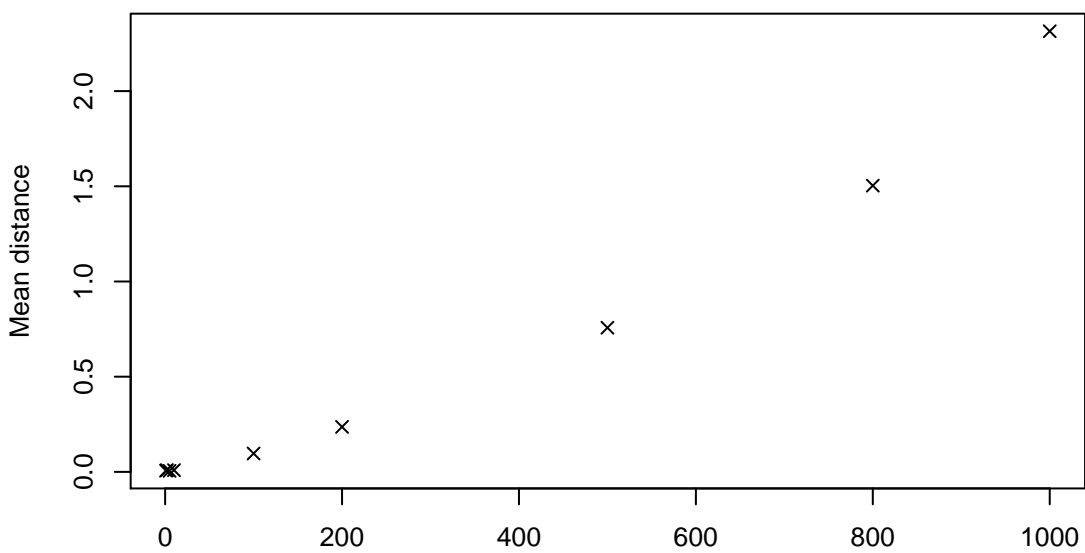
alt number
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Outliers and alt proportions, single-side



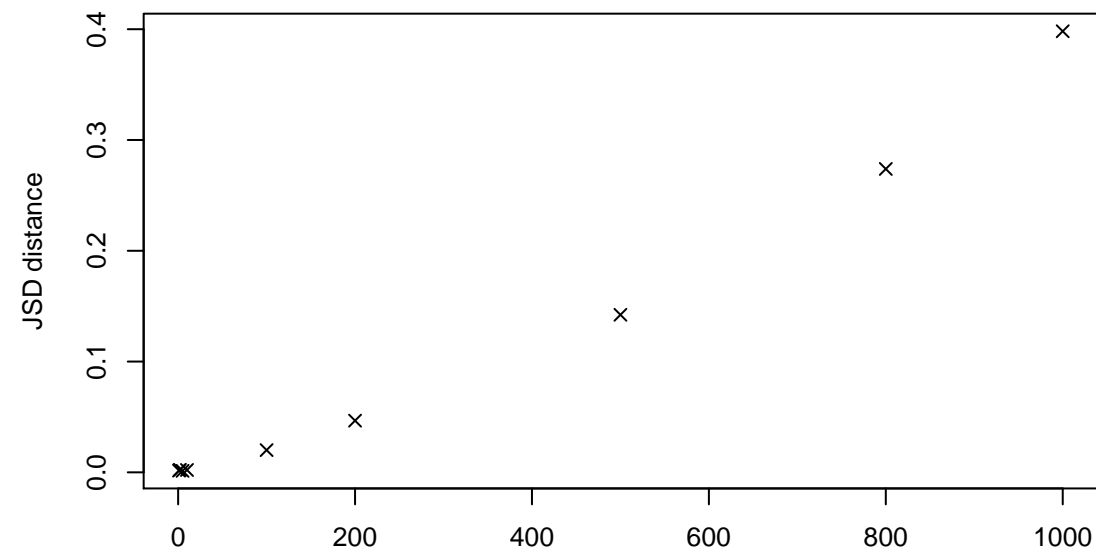
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Outliers and alt proportions, two-side



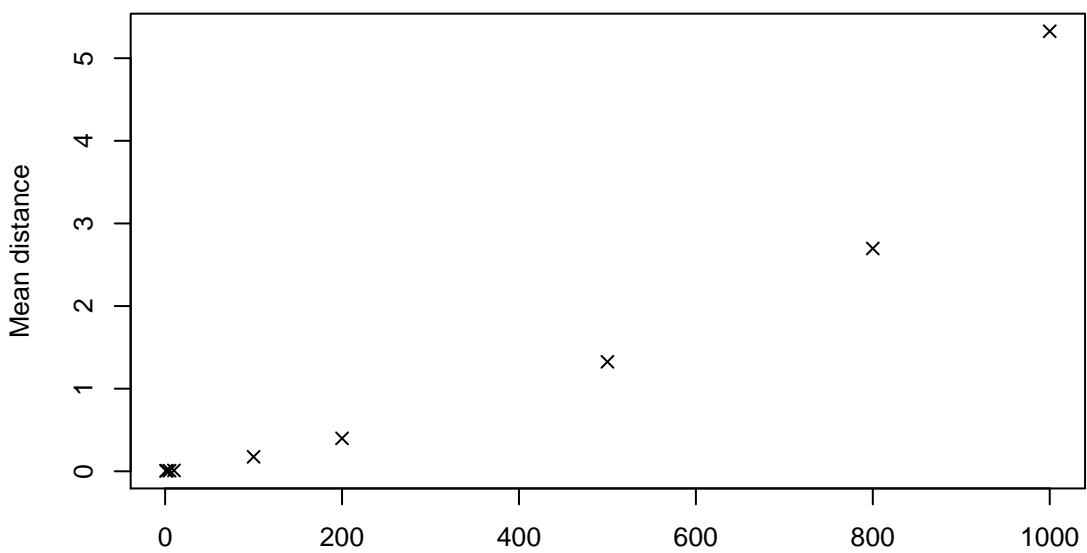
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Outliers and alt proportions, two-side



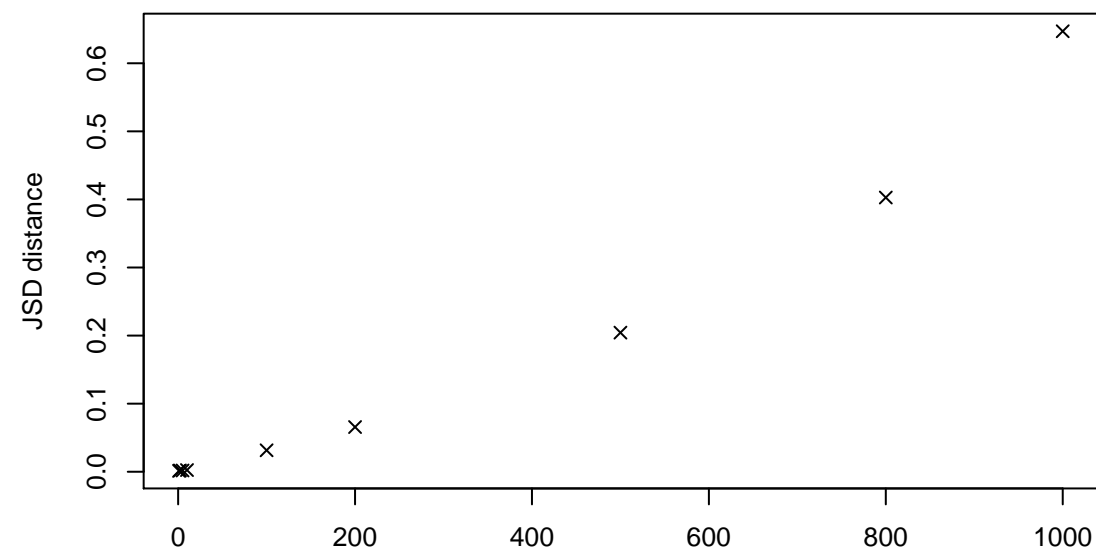
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Outliers and alt proportions, single-side



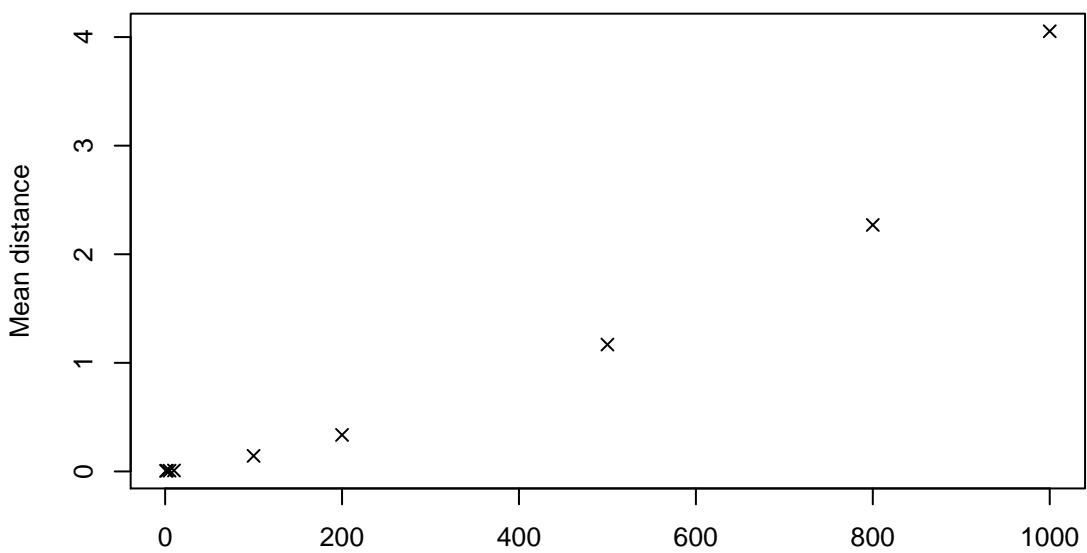
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norm KLdis,n=1000,mu=0 vs 5,sd=1

Outliers and alt proportions, single-side



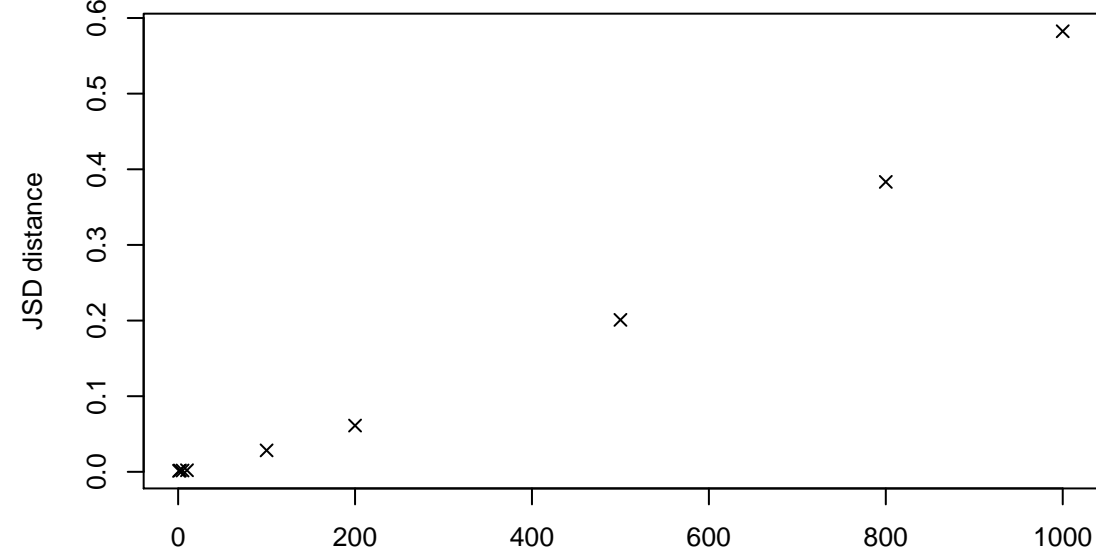
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Outliers and alt proportions, two-side



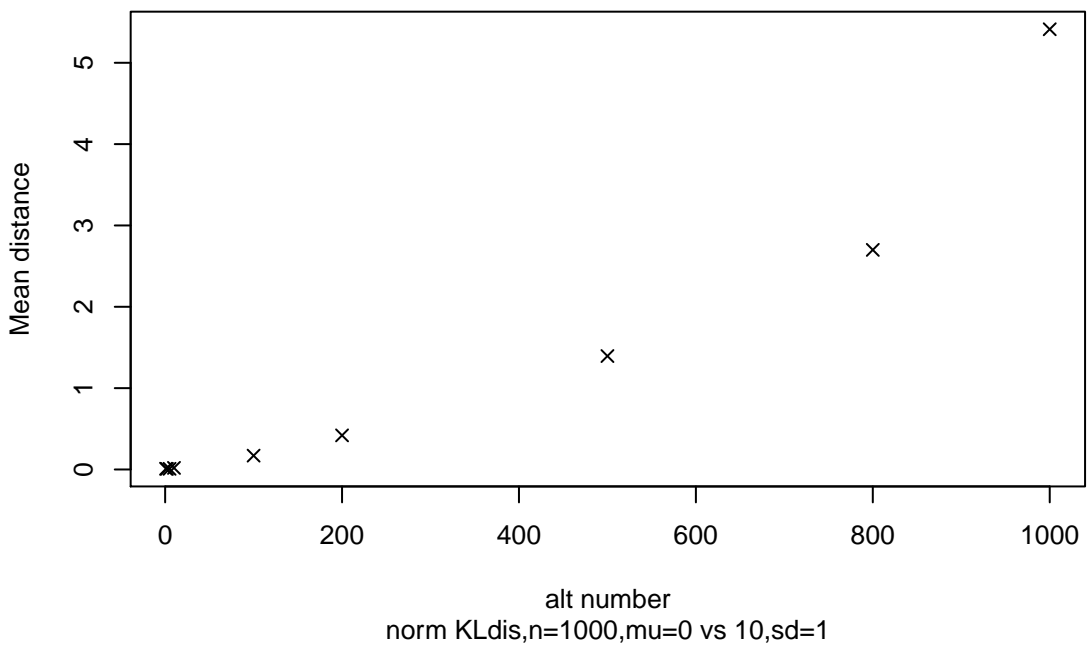
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norm KLdis,n=1000,mu=0 vs 5,sd=1

Outliers and alt proportions, two-side

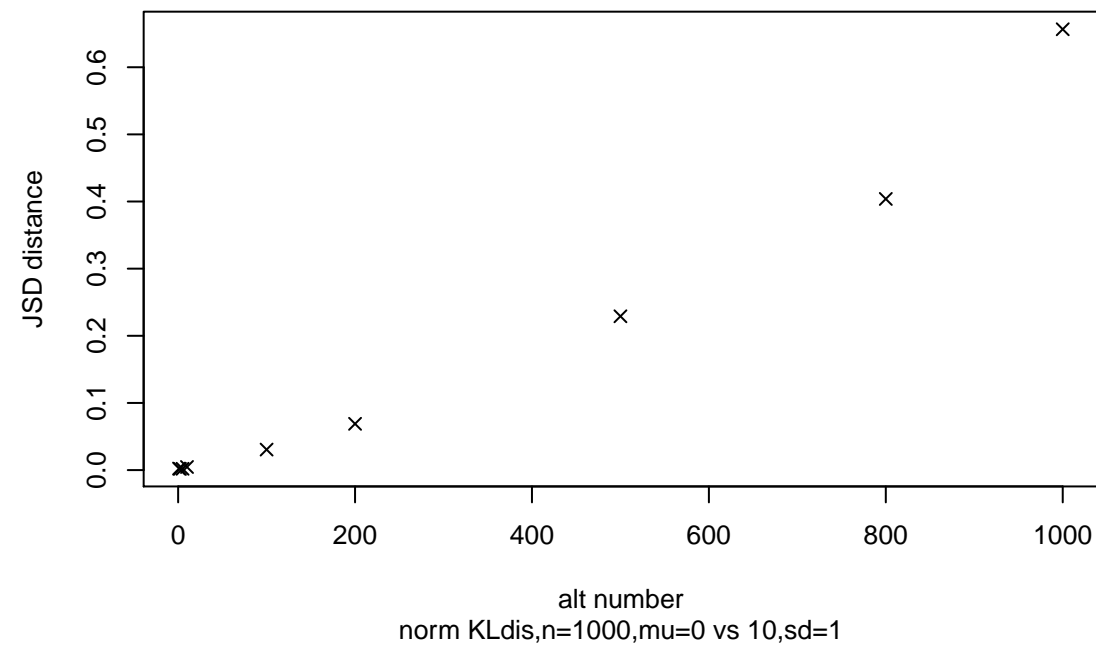


alt number
norm KLdis,n=1000,mu=0 vs 5,sd=1

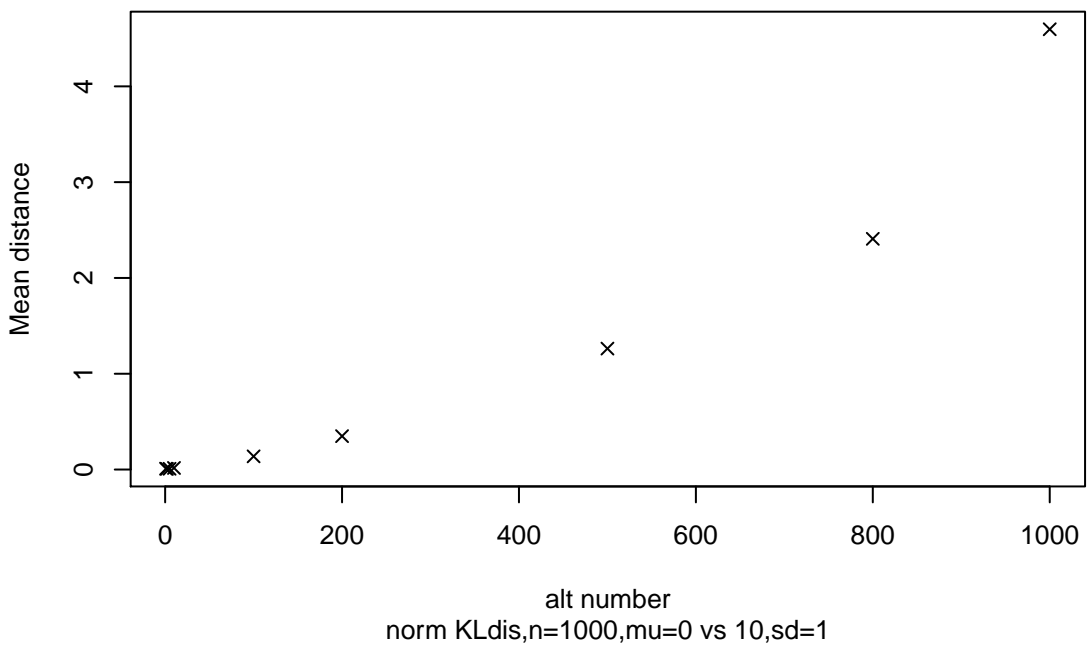
Outliers and alt proportions, single-side



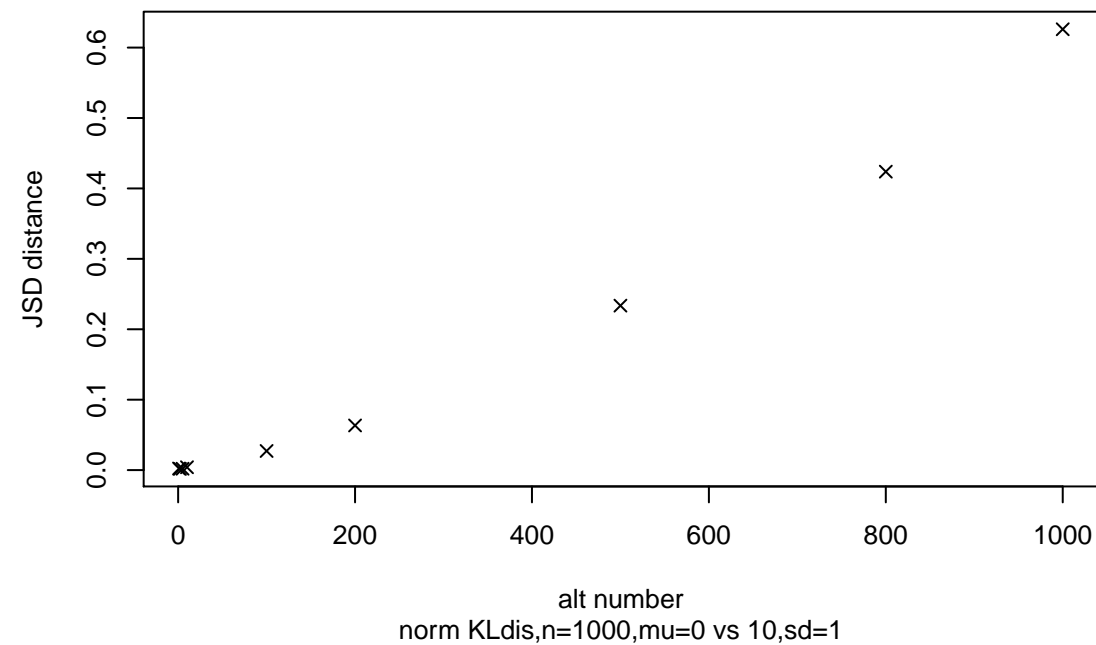
Outliers and alt proportions, single-side



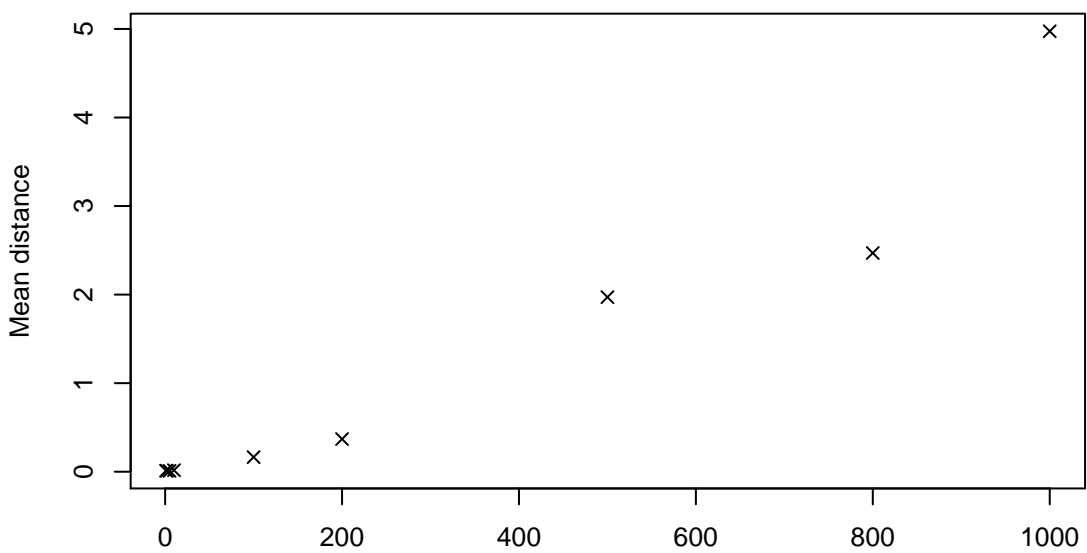
Outliers and alt proportions, two-side



Outliers and alt proportions, two-side

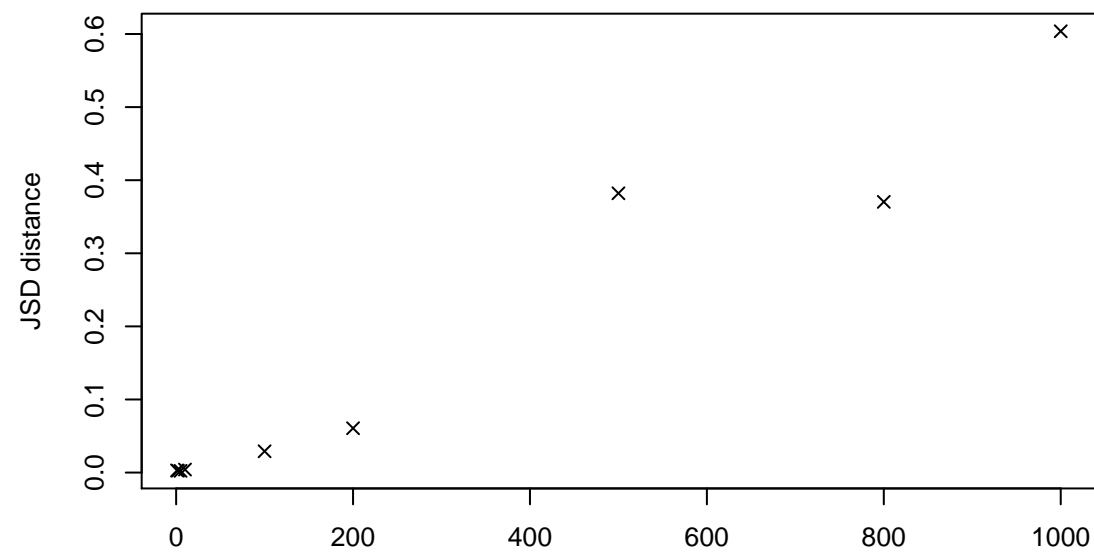


Outliers and alt proportions, single-side



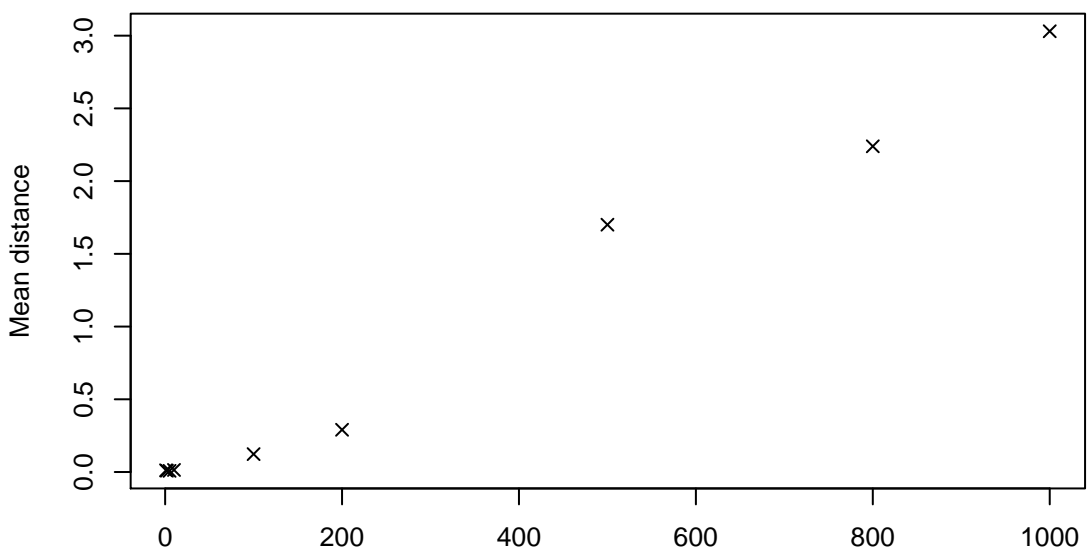
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Outliers and alt proportions, single-side



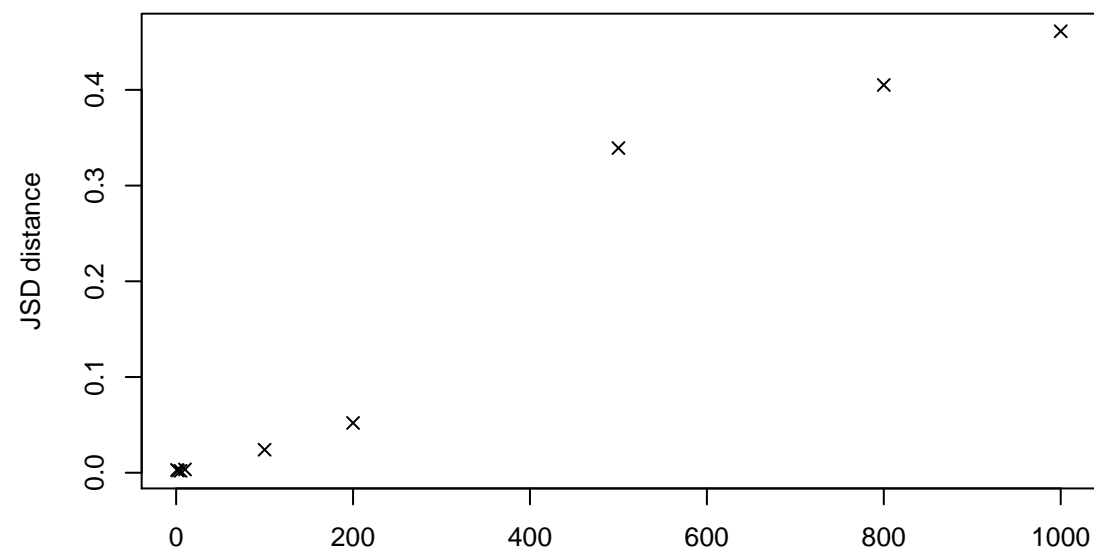
alt number
norm KLdis,n=1000,mu=0 vs 100,sd=1

Outliers and alt proportions, two-side



alt number
norm KLdis,n=1000,mu=0 vs 100,sd=1

Outliers and alt proportions, two-side



alt number
norm KLdis,n=1000,mu=0 vs 100,sd=1