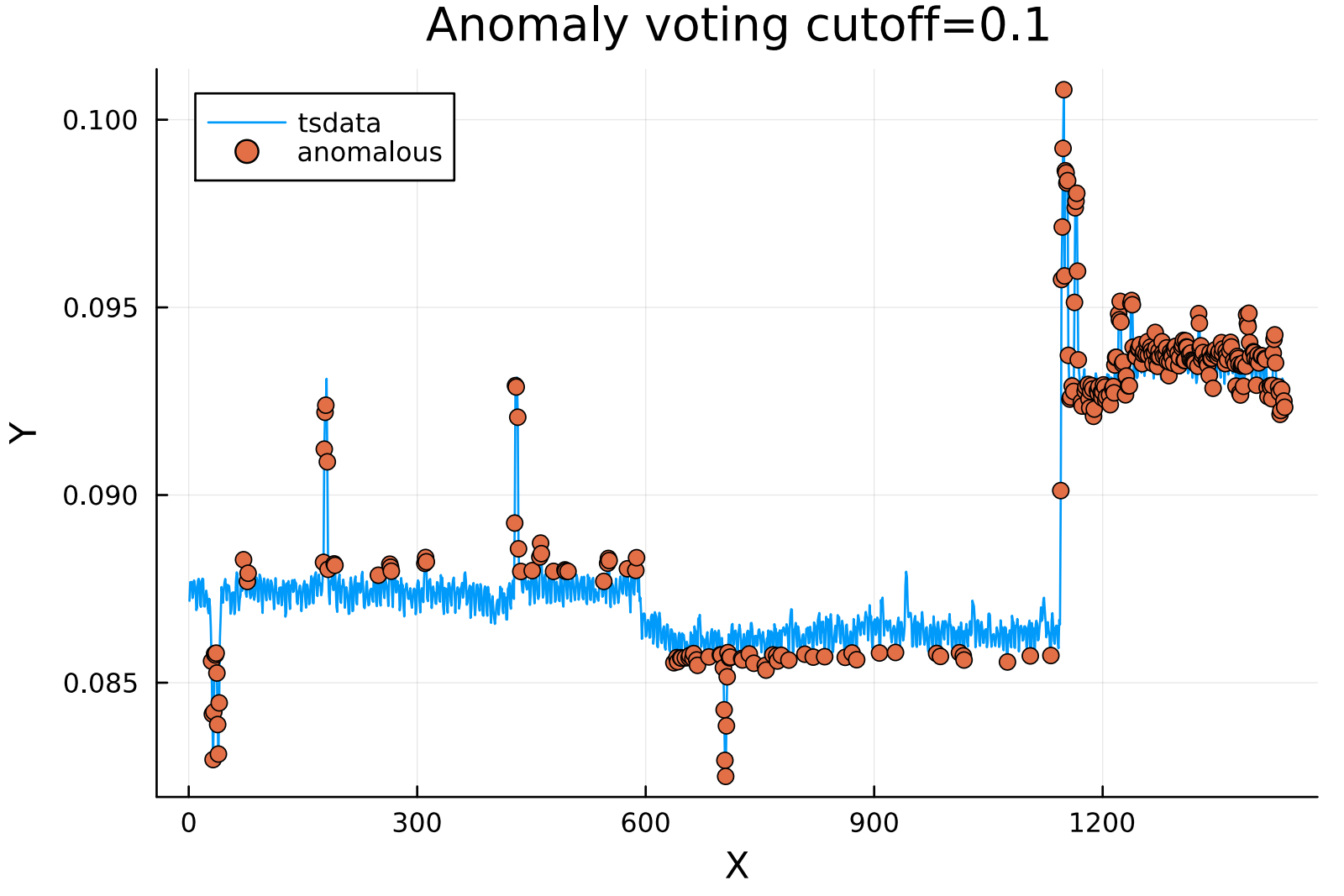
Anomaly voting cutoff=0.1
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anomalous
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0.095
0.090
0.085
Y
0
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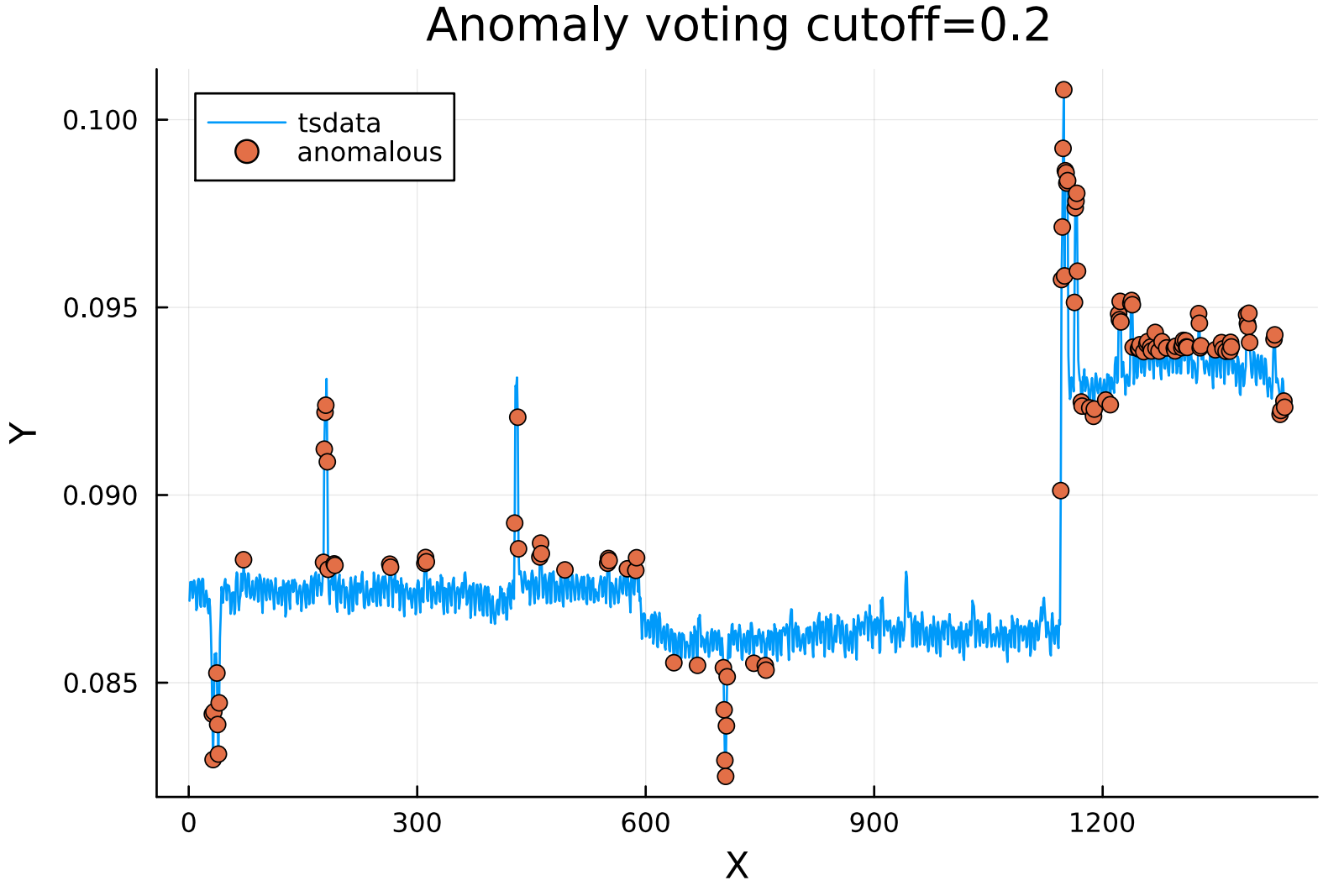
600
900
1200
X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anomalous
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0.095
0.090
0.085
Y
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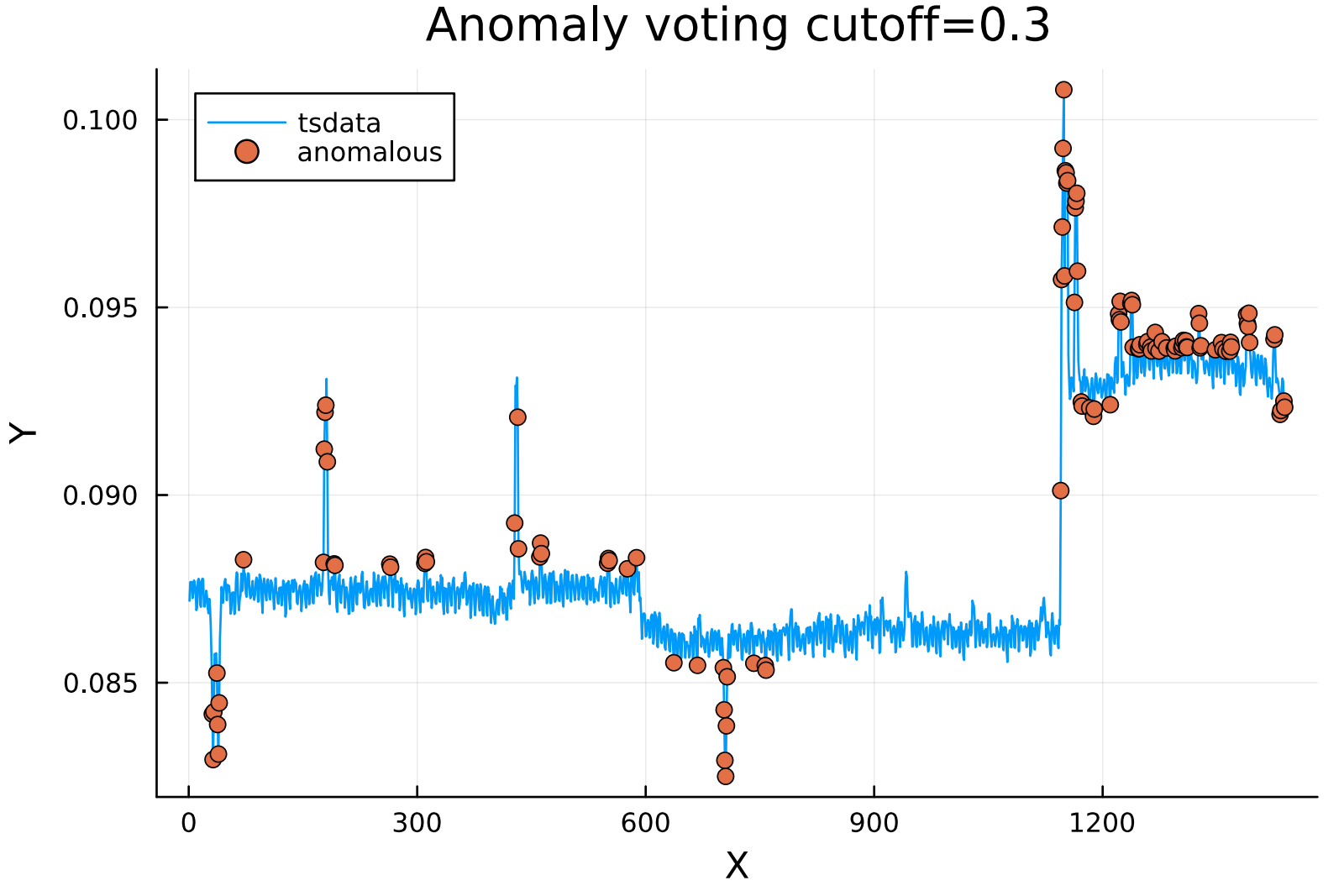
600
900
1200
X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anomalous
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0.095
0.090
0.085
Y
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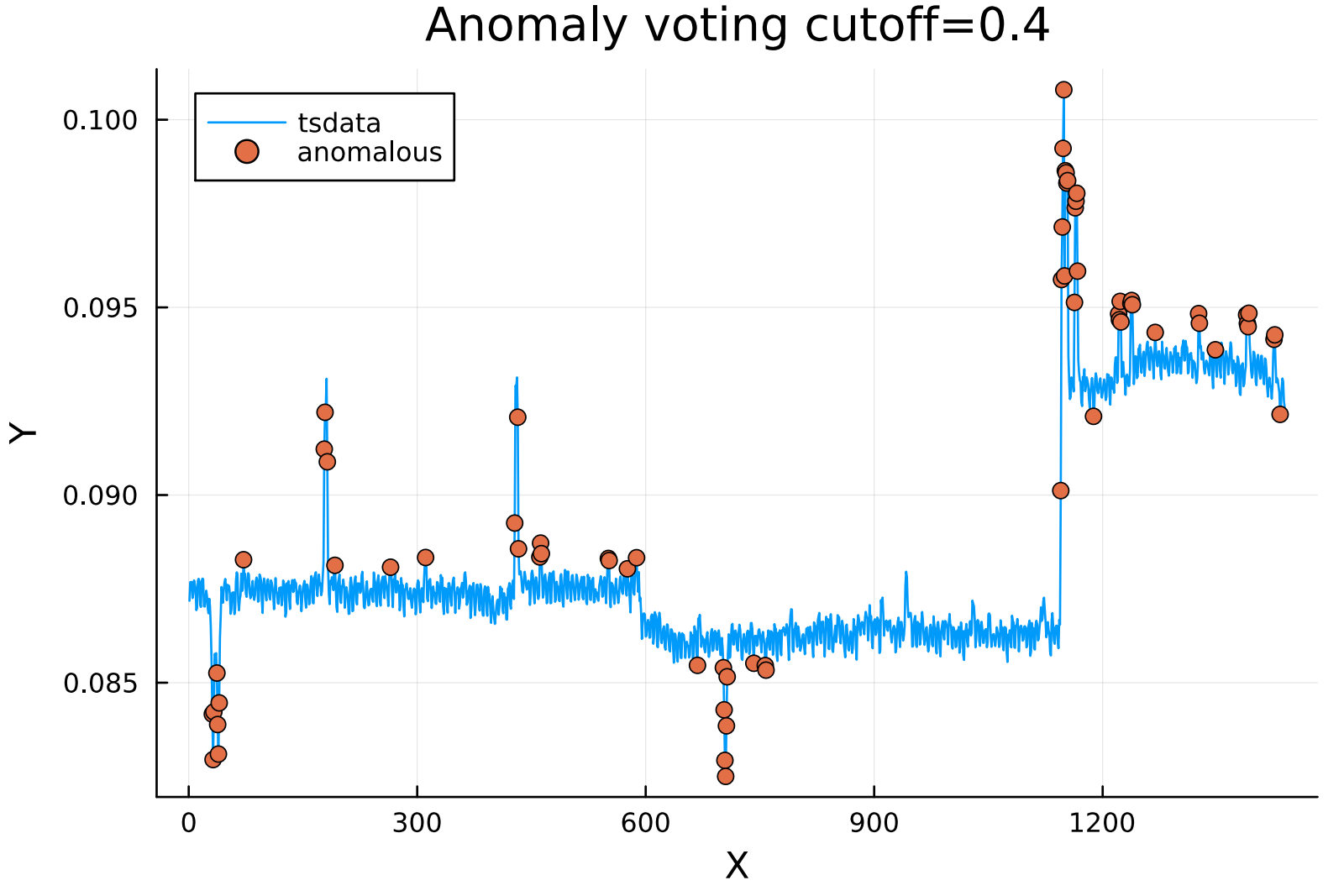
600
900
1200
X


Anomaly voting cutoff=0.4
tsdata
anomalous
0.100
0.095
0.090
0.085
Y
0
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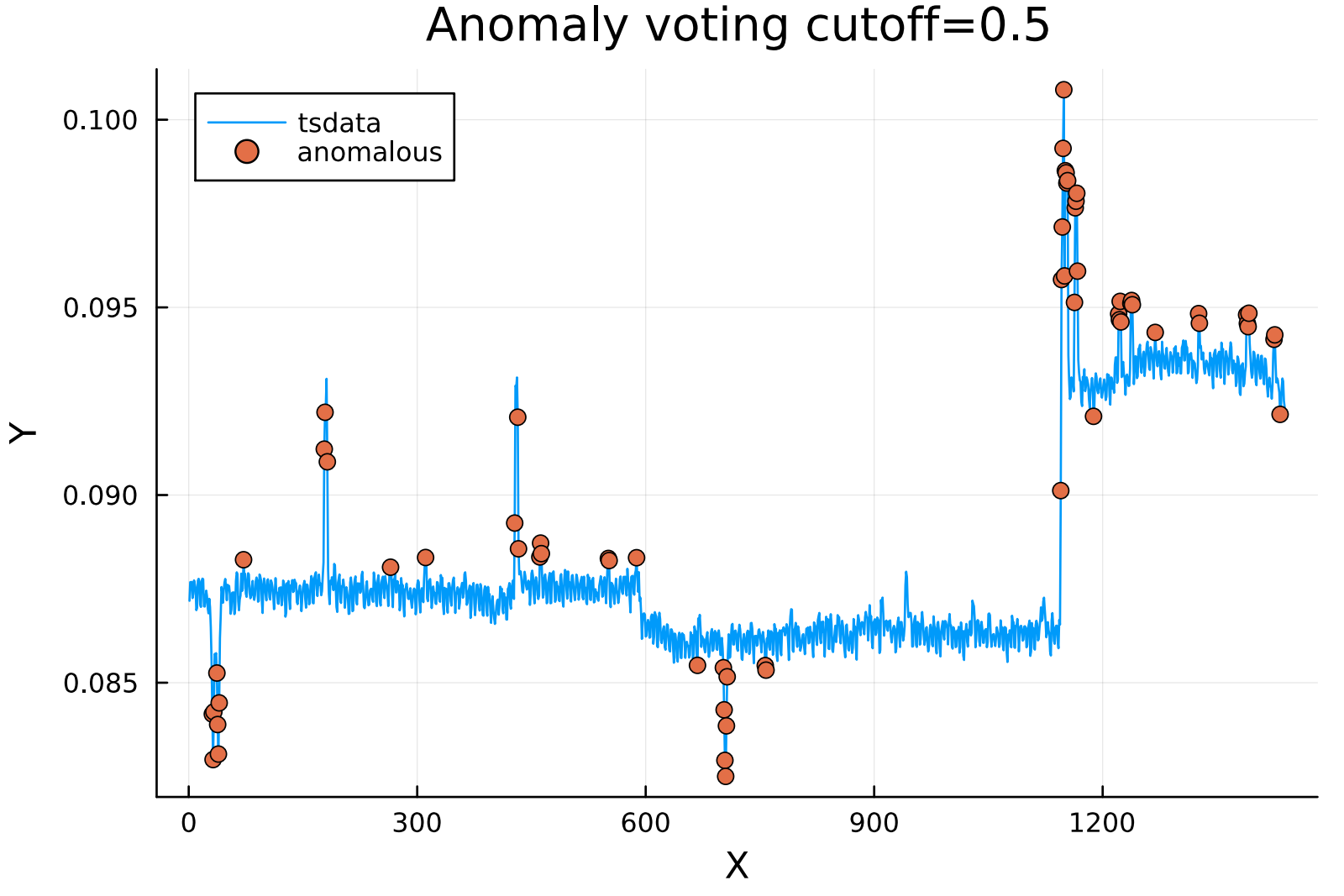
600
900
1200
X


Anomaly voting cutoff=0.5
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anomalous
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0.095
0.090
0.085
Y
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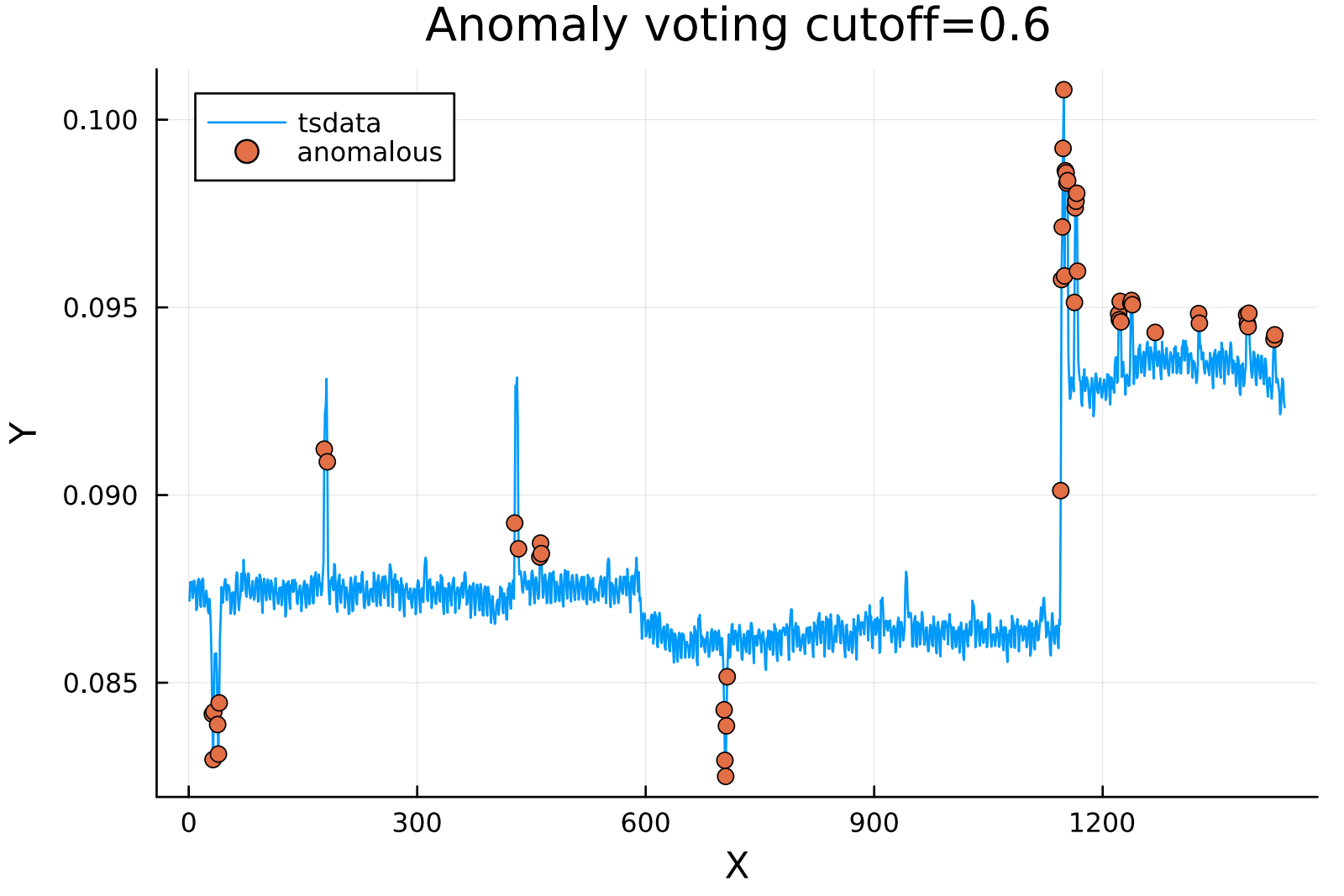
600
900
1200
X


Anomaly voting cutoff=0.6
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anomalous
0.100
0.095
0.090
0.085
Y
0
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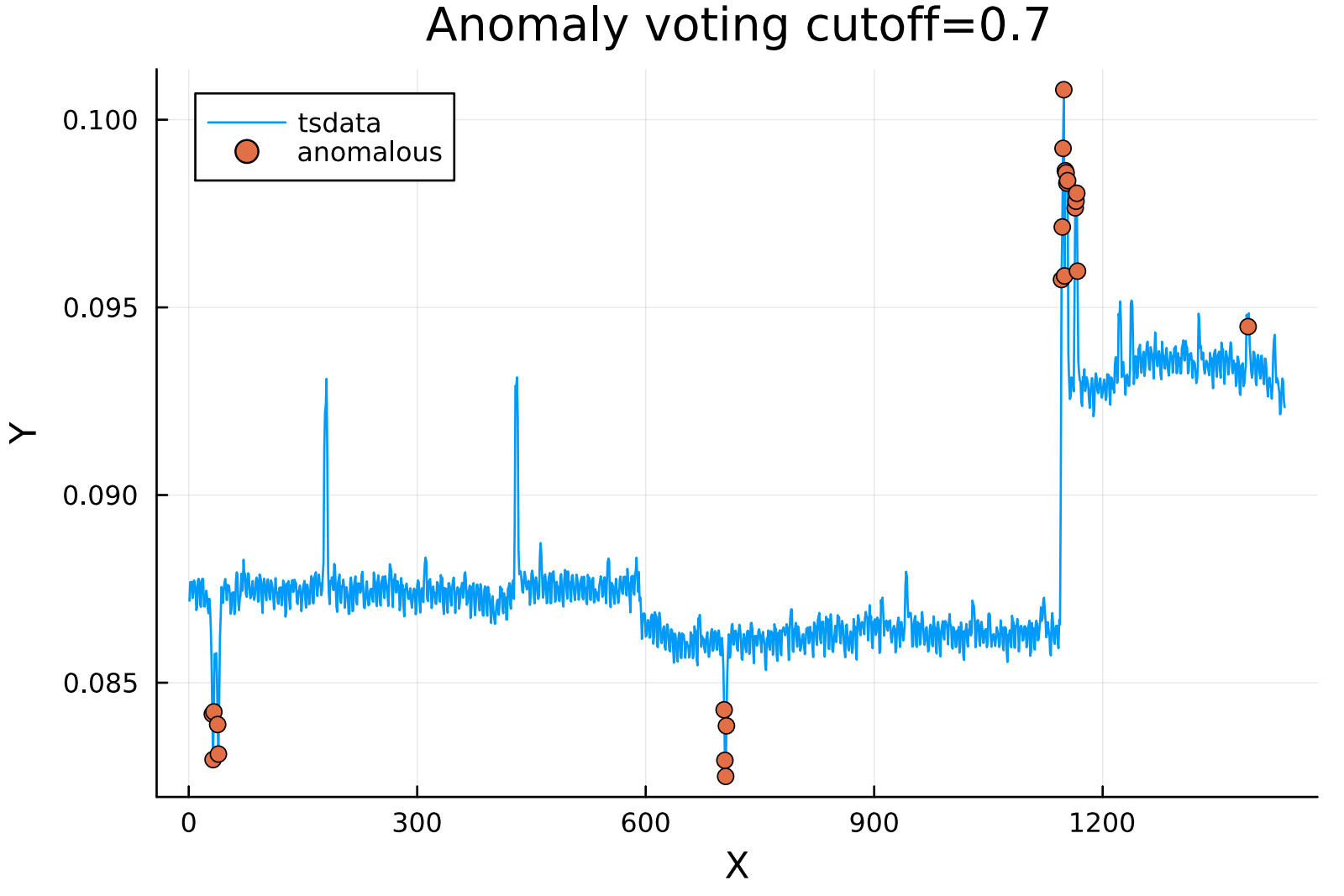
600
900
1200
X


Anomaly voting cutoff=0.7
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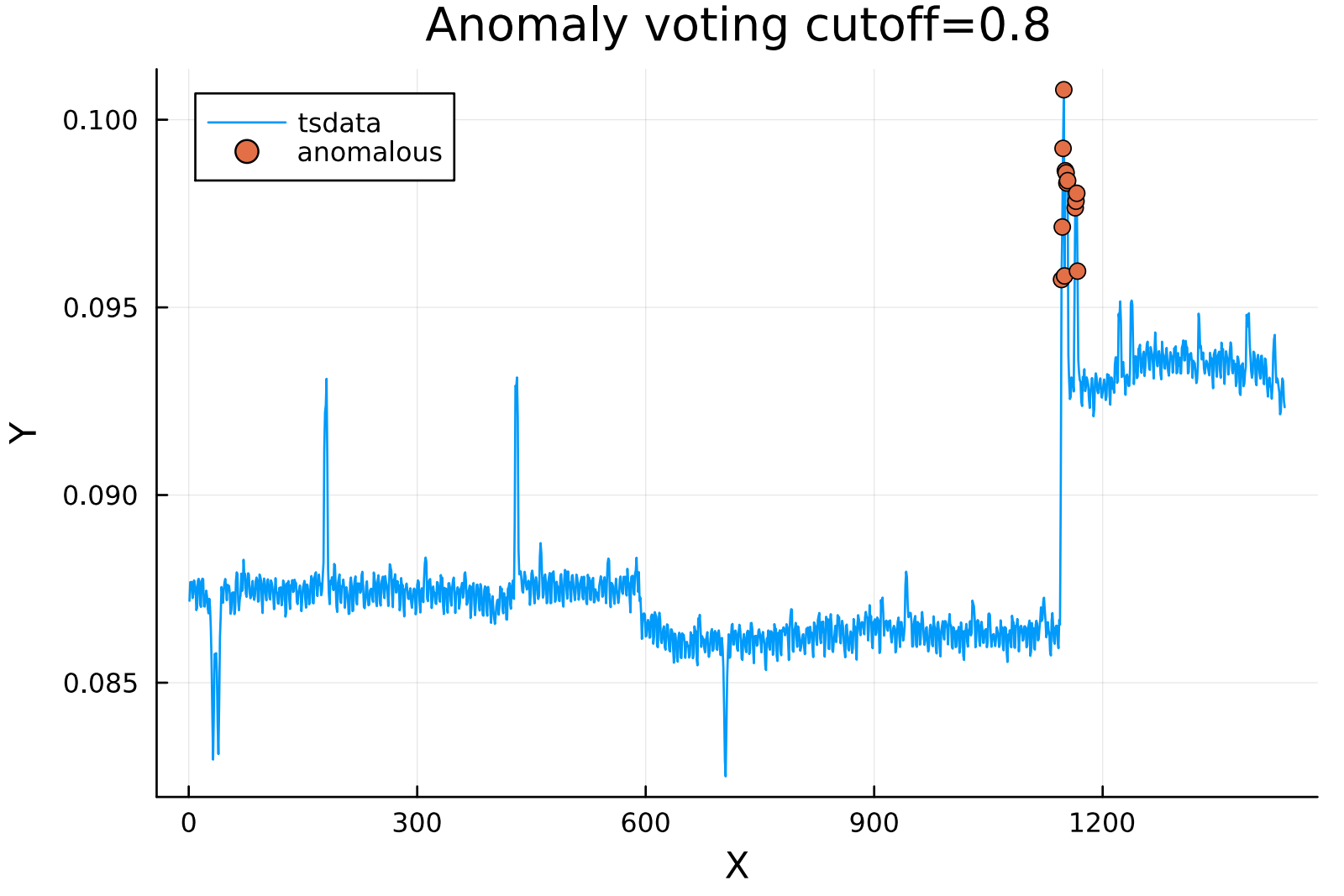
0.095
0.090
0.085
Y
0
300
600
900
1200
X


Anomaly voting cutoff=0.8
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0.090
0.085
Y
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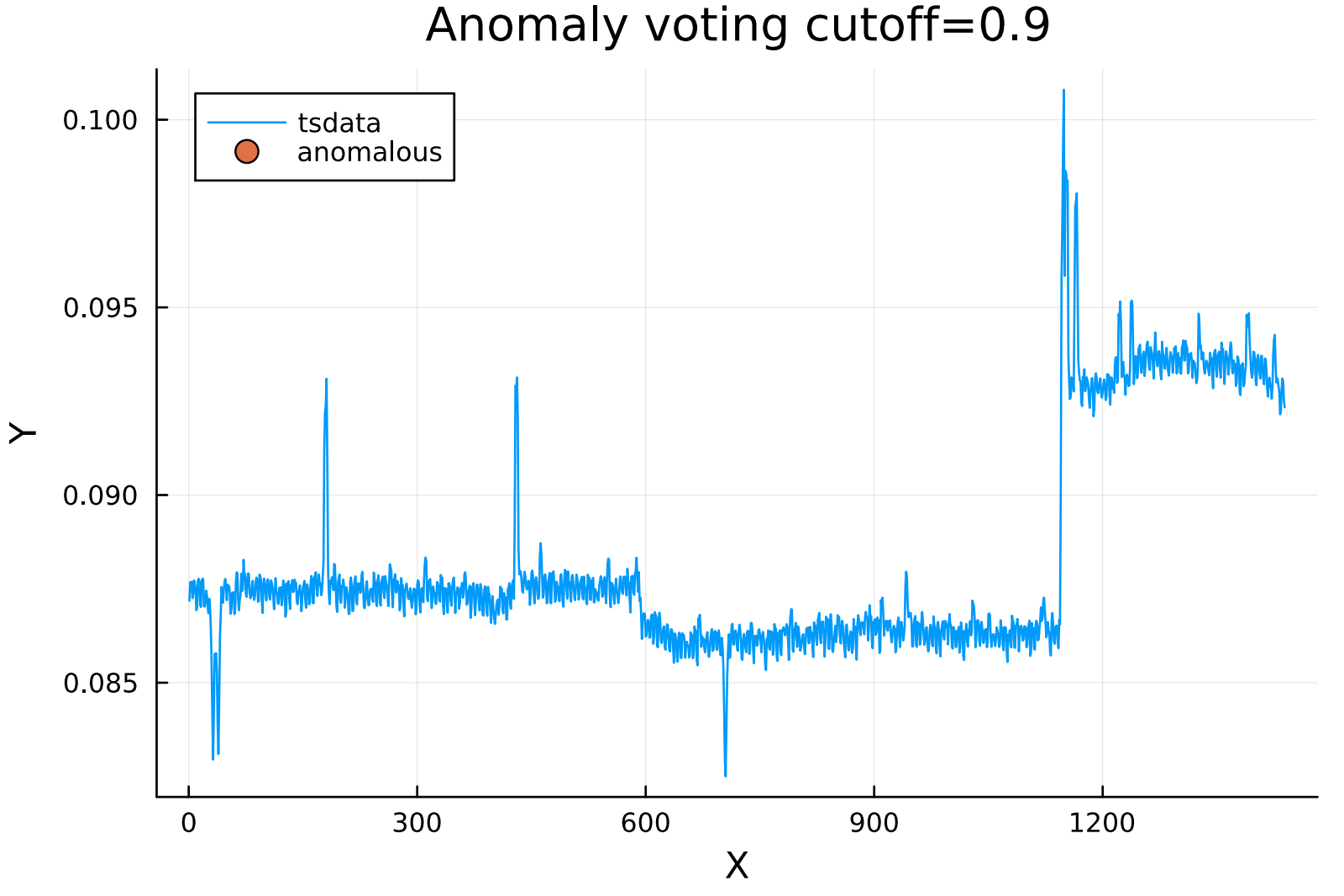
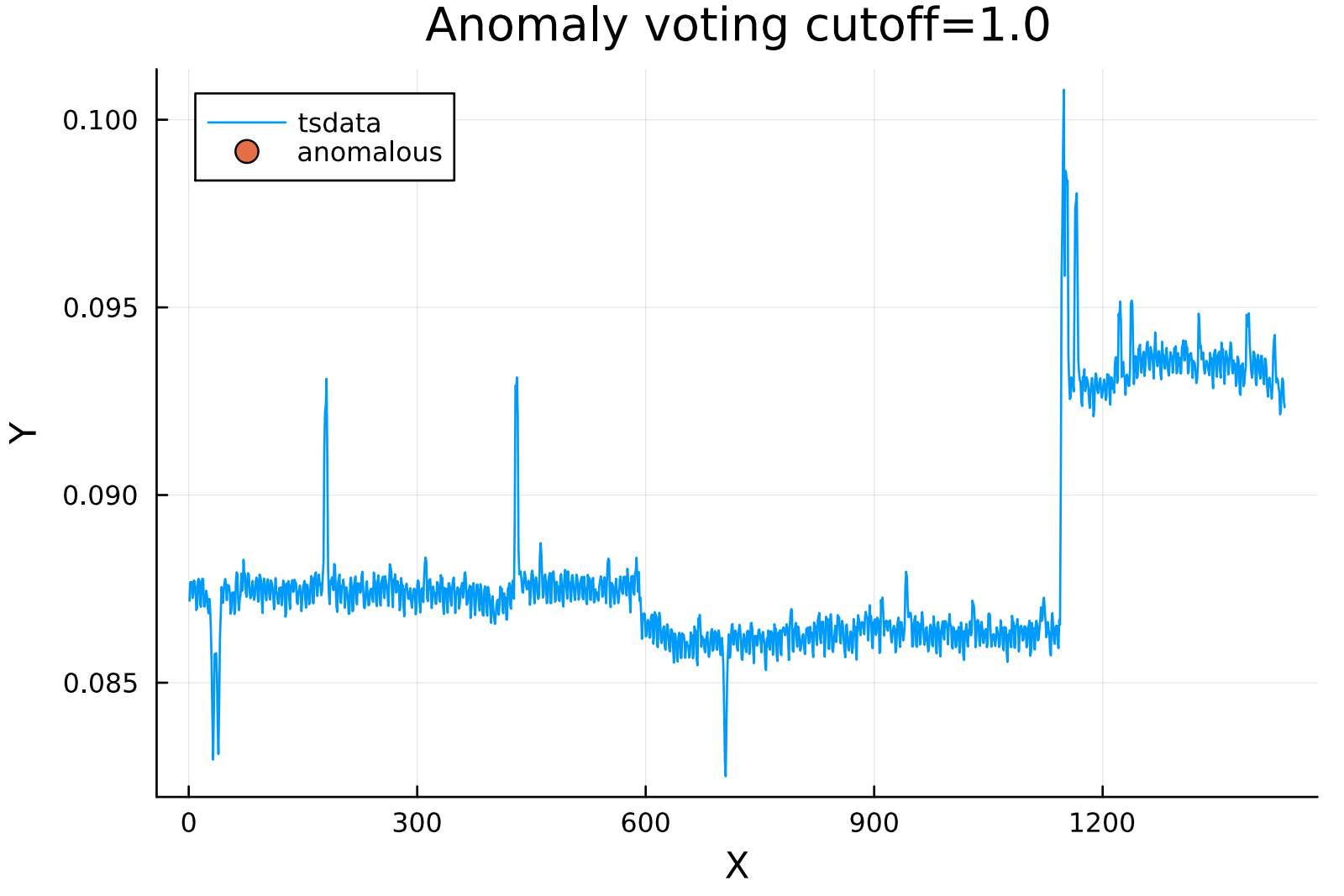
600
900
1200
X


Anomaly voting cutoff=0.9
tsdata
anomalous
0.100
0.095
0.090
0.085
Y
0
300
600
900
1200
X


Anomaly voting cutoff=1.0
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anomalous
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0.095
0.090
0.085
Y
0
300
600
900
1200
X