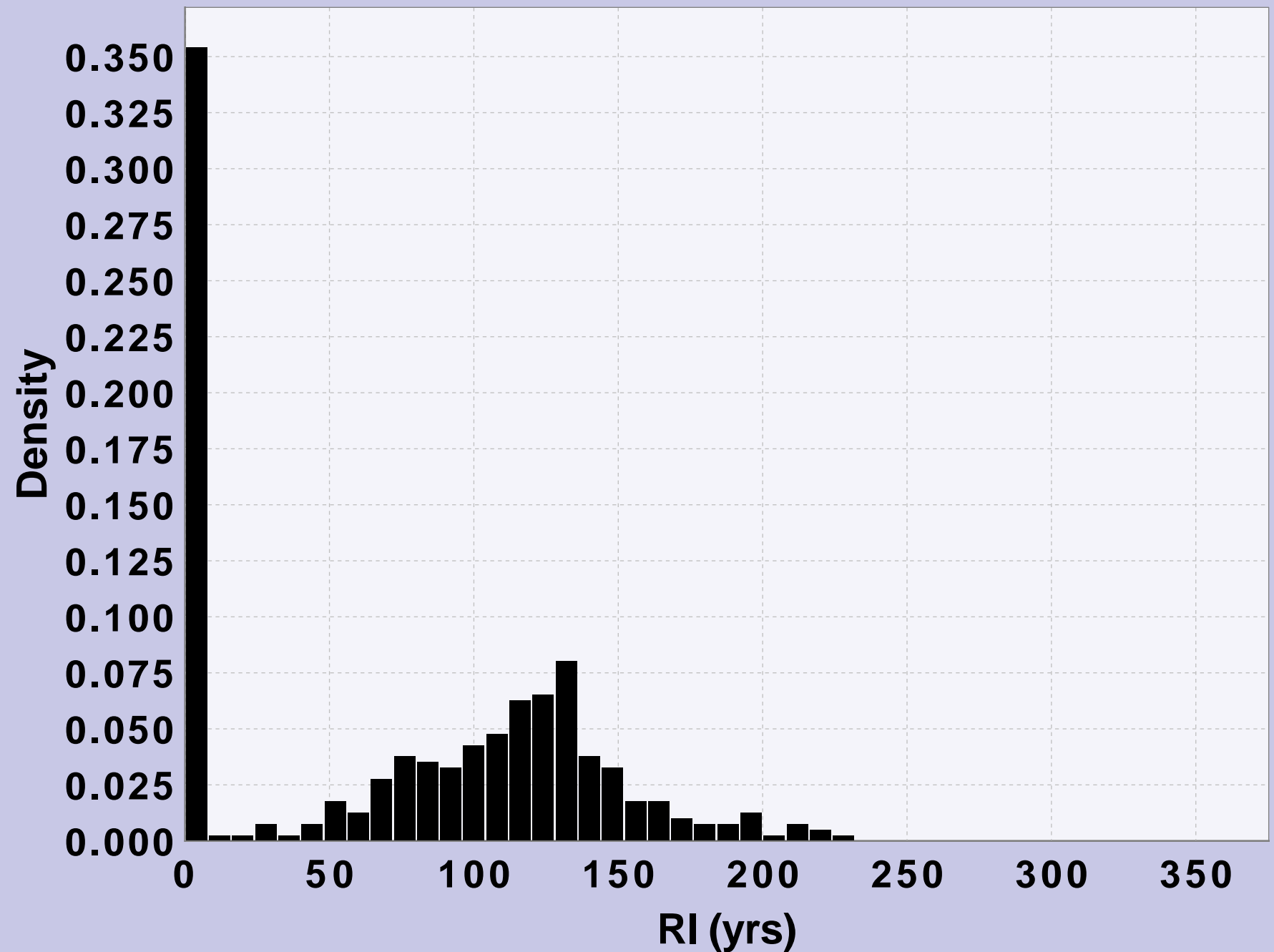


Recurrence Intervals for S_San_Andreas_Plunge_Creek_



DATASET #1 (line: Histogram, width=2.0; color: 0,0,0)

S_San_Andreas_Plunge_Creek_ RI histogram

PaleoRates site S. San Andreas - Plunge Creek (Biasi Mean RI=205.0 & 95% Conf: 122.0 to 345.0)

Closest Vertex is ID=3459 on SAF-San_Bernar (1.4056762 km away)

Num RIs = 398

meanRI=75 lower95=69 upper95=81

mean from Histogram=76.42211055276373 COV from Histogram=0.8120131615766791

Name:

Points: 30

Info:

Data[x,y]:

4.0	0.35427135
12.0	0.0025125628
20.0	0.0025125628
28.0	0.0075376886
36.0	0.0025125628
44.0	0.0075376886
52.0	0.01758794
60.0	0.012562814
68.0	0.027638191
76.0	0.03768844
84.0	0.03517588
92.0	0.032663316
100.0	0.042713568
108.0	0.047738694
116.0	0.06281407
124.0	0.06532663
132.0	0.08040201

140.0	0.03768844
148.0	0.032663316
156.0	0.01758794
164.0	0.01758794
172.0	0.010050251
180.0	0.0075376886
188.0	0.0075376886
196.0	0.012562814
204.0	0.0025125628
212.0	0.0075376886
220.0	0.0050251256
228.0	0.0025125628
236.0	0.0