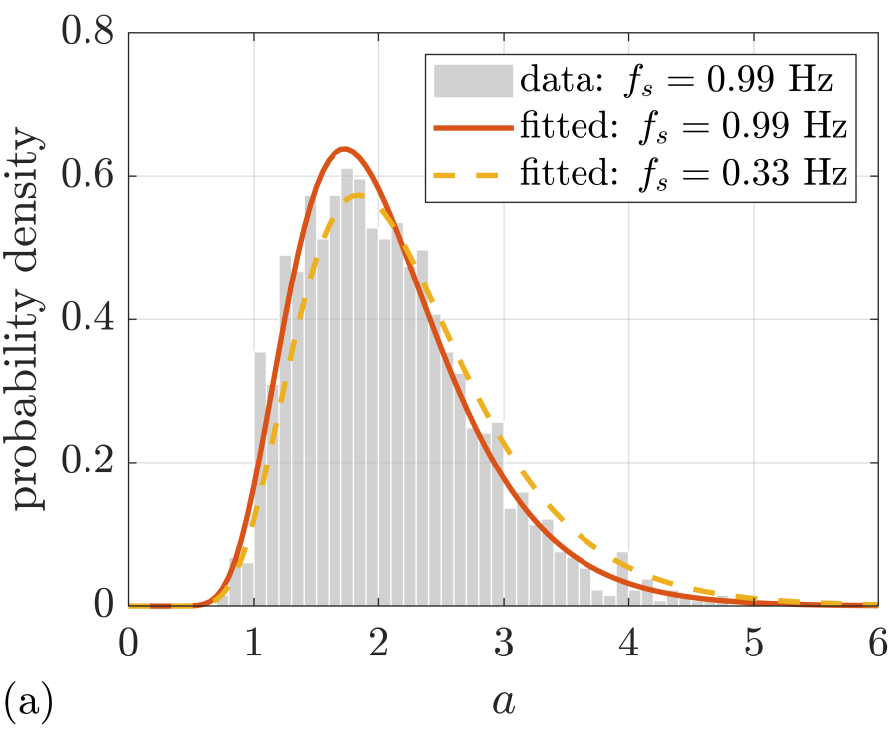
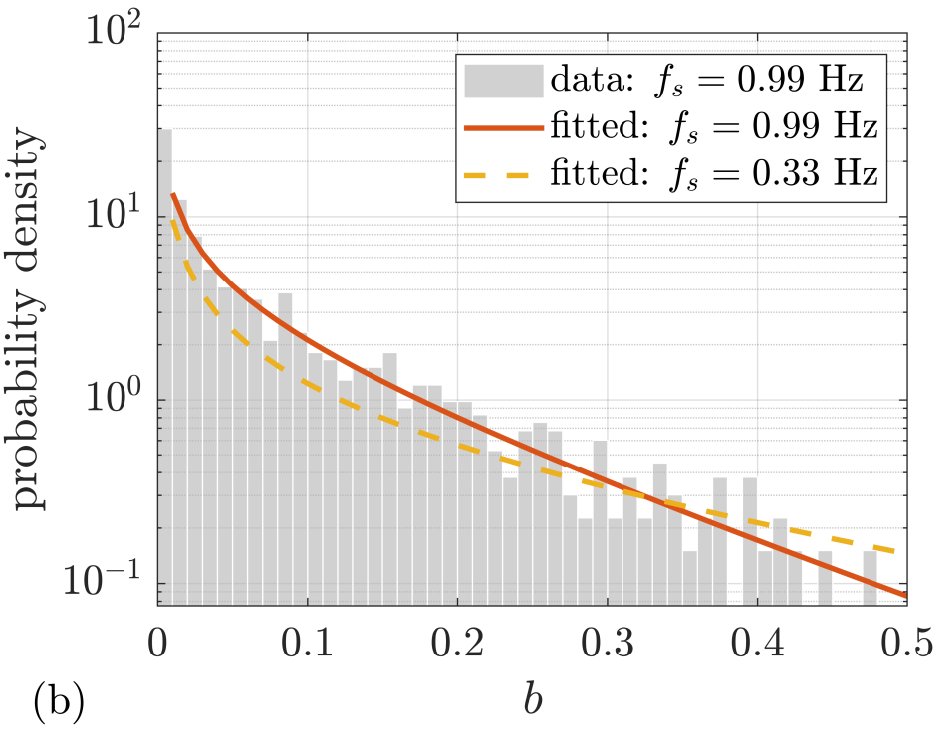
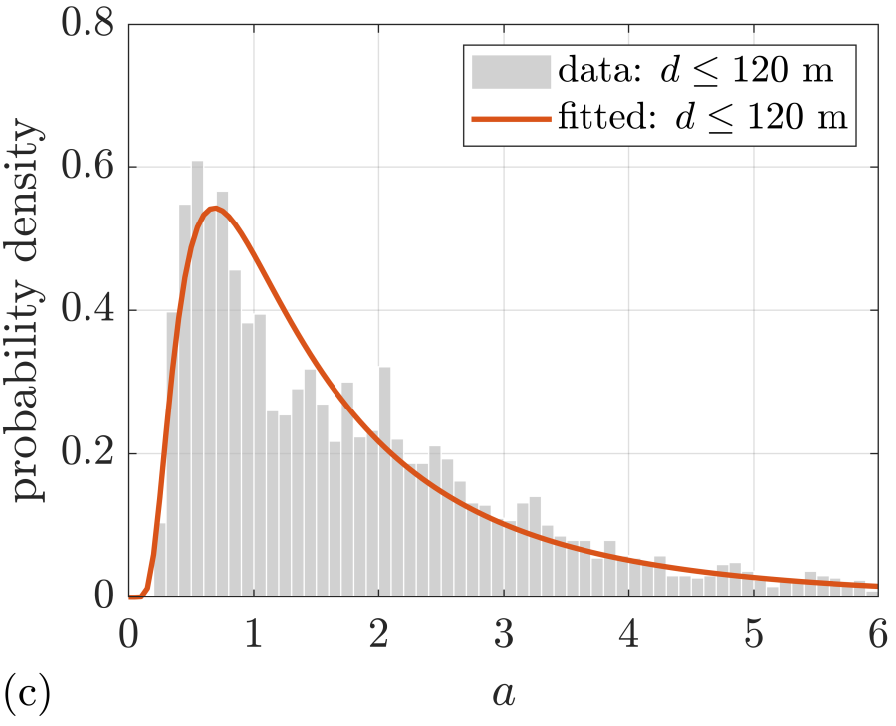

probability density
data: $f_s = 0.99$ Hz
fitted: $f_s = 0.99$ Hz
fitted: $f_s = 0.33$ Hz
0.8
0.6
0.4
0.2
0
0
1
2
3
4
5
6
a

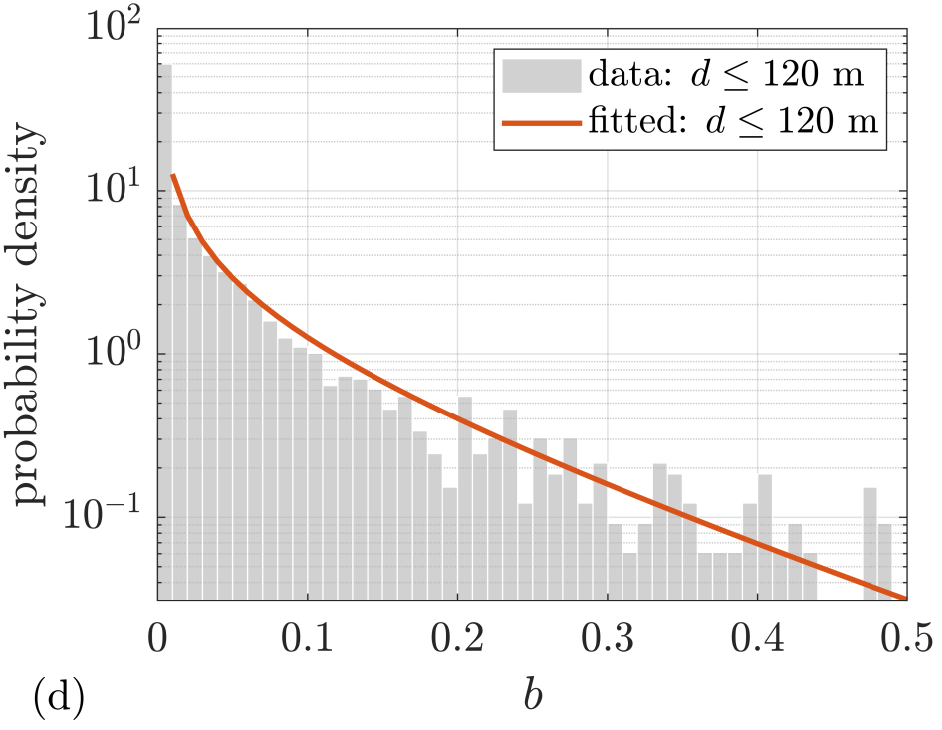
(a)


probability density
data: $f_s = 0.99$ Hz
fitted: $f_s = 0.99$ Hz
fitted: $f_s = 0.33$ Hz
10^2
10^1
10^0
10^{-1}
0
0.1
0.2
0.3
0.4
0.5
b

(b)


probability density
data: $d \leq 120$ m
fitted: $d \leq 120$ m
0.8
0.6
0.4
0.2
0
0
1
2
3
4
5
6
a

(c)


probability density
data: $d \leq 120$ m
fitted: $d \leq 120$ m
10^2
10^1
10^0
10^{-1}
0
0.1
0.2
0.3
0.4
0.5
b

(d)