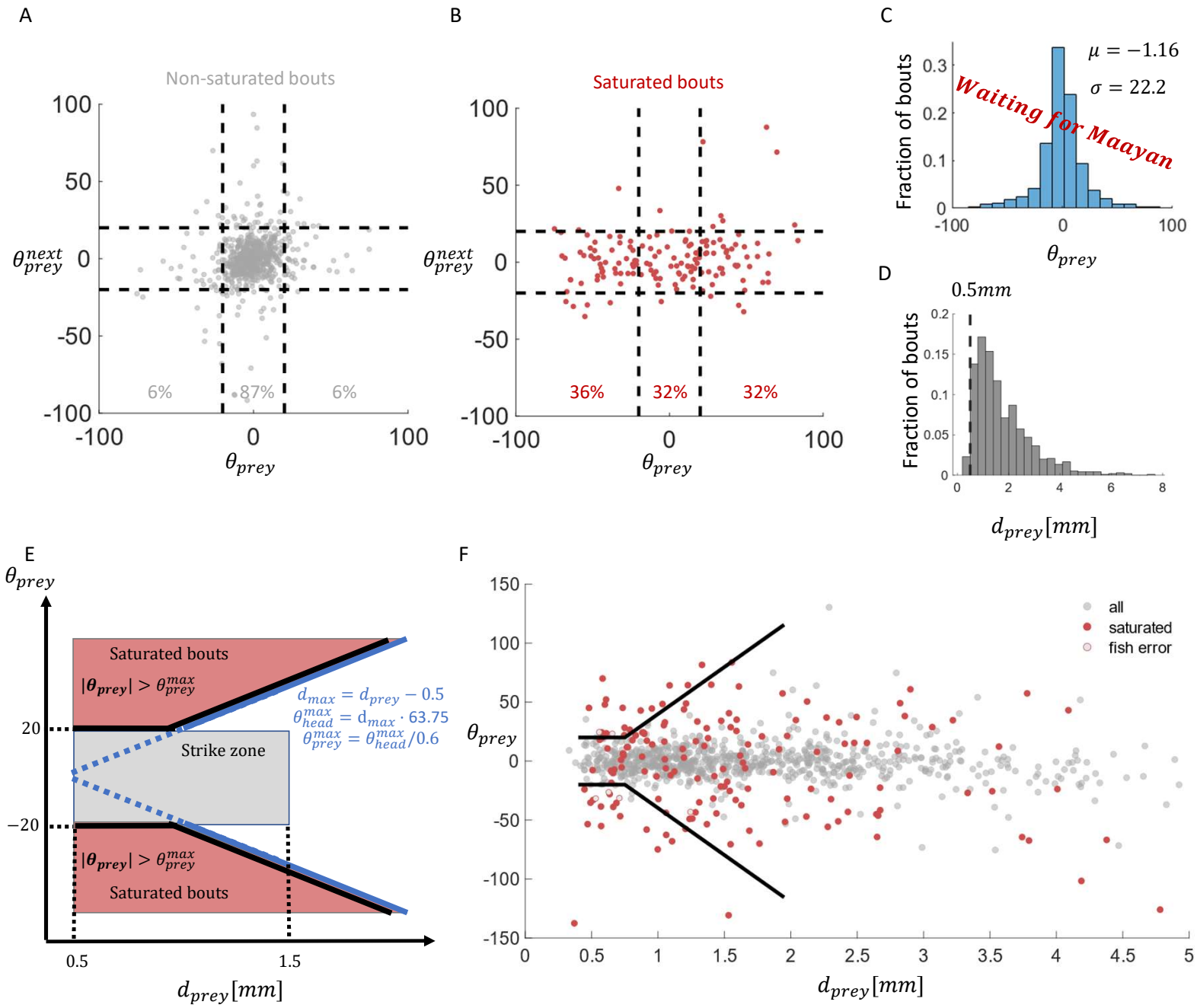
A
Non-saturated bouts
6%
87%
6%
B
Saturated bouts
36%
32%
32%
C
$\mu = -1.16$
$\sigma = 22.2$
Waiting for Maayan
Fraction of bouts
θ_{prey}
D
0.5mm
Fraction of bouts
$d_{prey}[mm]$
E
Saturated bouts
$|\theta_{prey}| > \theta_{prey}^{max}$
$d_{max} = d_{prey} - 0.5$
$\theta_{head}^{max} = d_{max} \cdot 63.75$
$\theta_{prey}^{max} = \theta_{head}^{max}/0.6$
Strike zone
$|\theta_{prey}| > \theta_{prey}^{max}$
Saturated bouts
θ_{prey}
$d_{prey}[mm]$
F
all
saturated
fish error
θ_{prey}
$d_{prey}[mm]$