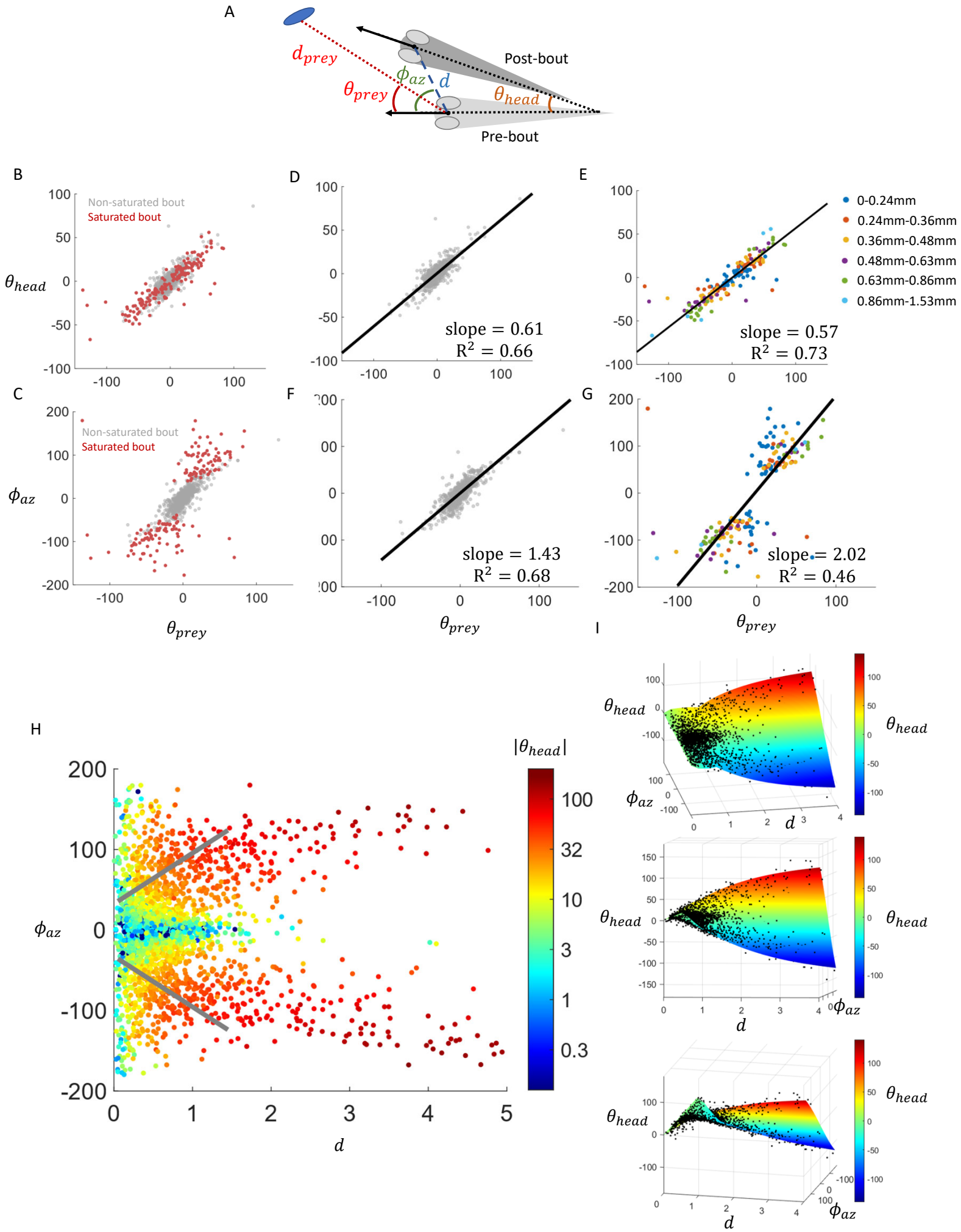
A
d_{prey}
ϕ_{az}
d
θ_{prey}
θ_{head}
Post-bout
Pre-bout
B
Non-saturated bout
Saturated bout
θ_{head}
C
Non-saturated bout
Saturated bout
ϕ_{az}
θ_{prey}
D
slope = 0.61
R^2 = 0.66
E
0-0.24mm
0.24mm-0.36mm
0.36mm-0.48mm
0.48mm-0.63mm
0.63mm-0.86mm
0.86mm-1.53mm
slope = 0.57
R^2 = 0.73
F
slope = 1.43
R^2 = 0.68
θ_{prey}
G
slope = 2.02
R^2 = 0.46
θ_{prey}
H
$|\theta_{head}|$
ϕ_{az}
d
I
θ_{head}
ϕ_{az}
d