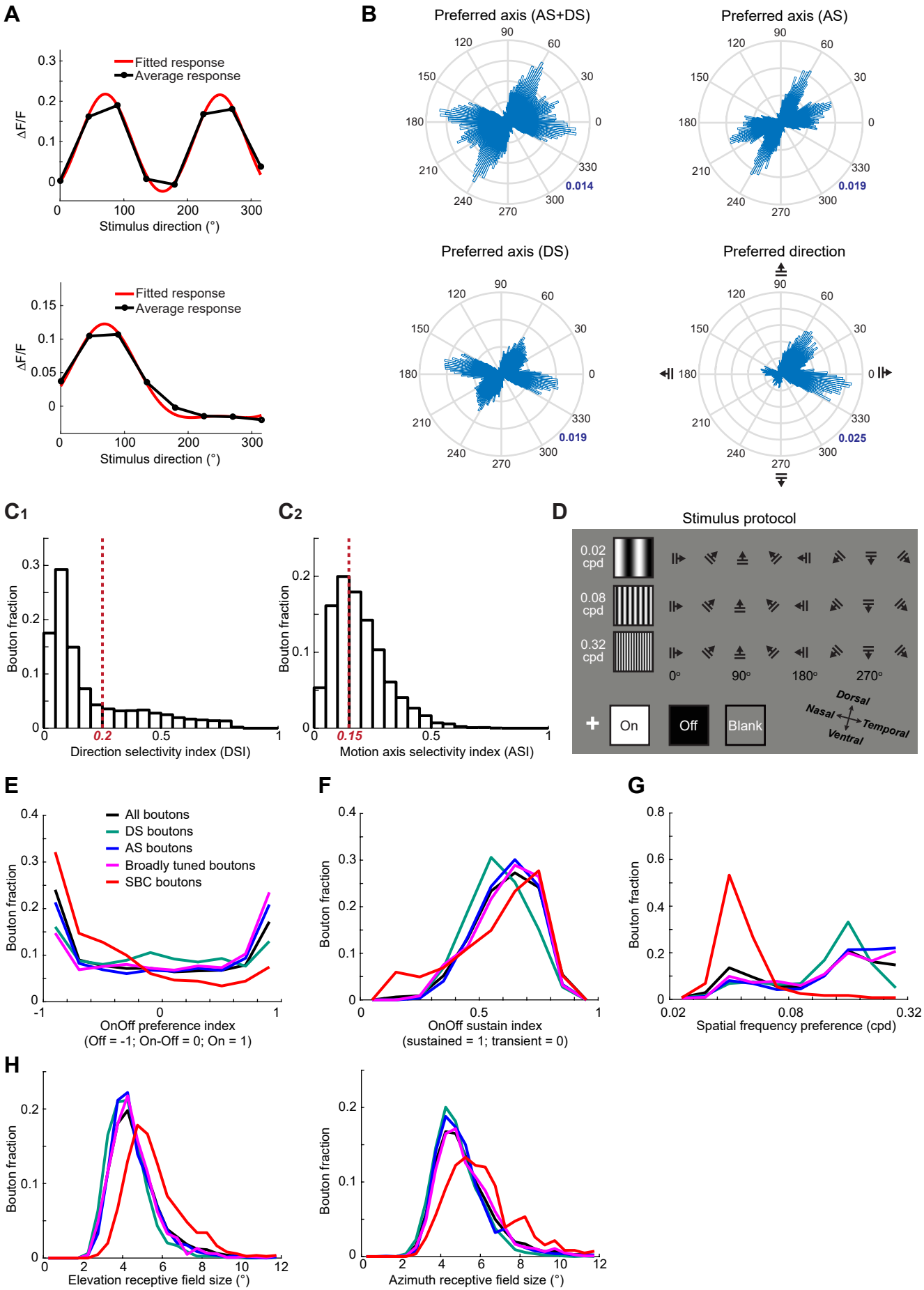
Figure S2


A
Fitted response
Average response
ΔF/F
Stimulus direction (°)
B
Preferred axis (AS+DS)
0.014
Preferred axis (AS)
0.019
Preferred axis (DS)
0.019
Preferred direction
0.025
C1
Bouton fraction
0.2
Direction selectivity index (DSI)
C2
0.15
Motion axis selectivity index (ASI)
D
Stimulus protocol
0.02 cpd
0.08 cpd
0.32 cpd
0°
90°
180°
270°
On
Off
Blank
Dorsal
Nasal
Temporal
Ventral
E
All boutons
DS boutons
AS boutons
Broadly tuned boutons
SBC boutons
OnOff preference index
(Off = -1; On-Off = 0; On = 1)
F
OnOff sustain index
(sustained = 1; transient = 0)
G
Spatial frequency preference (cpd)
H
Elevation receptive field size (°)
Azimuth receptive field size (°)