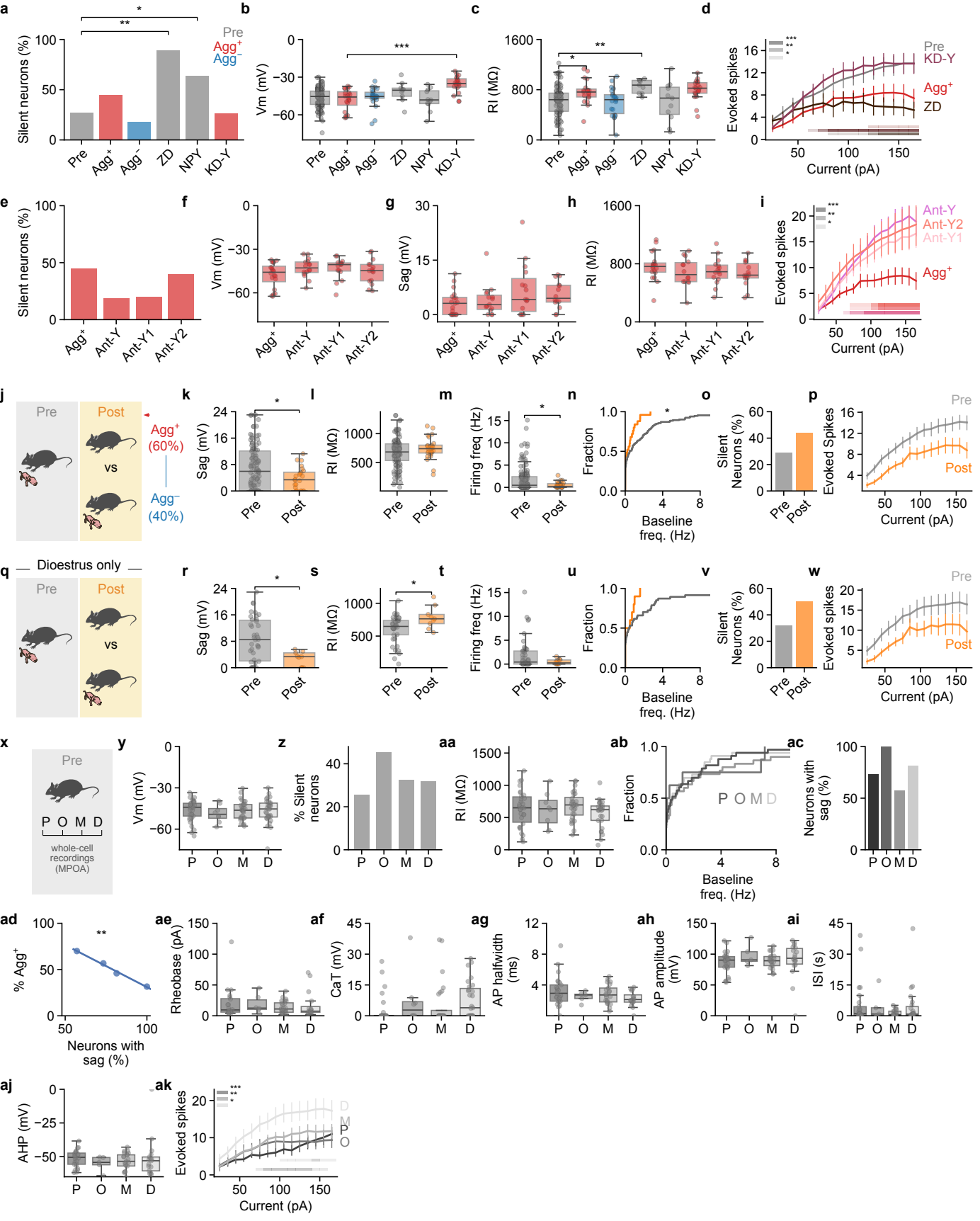
a
Silent neurons (%)
Pre
Agg+
Agg−
ZD
NPY
KD-Y
b
Vm (mV)
c
RI (MΩ)
d
Evoked spikes
Current (pA)
KD-Y
ZD
e
Ant-Y
Ant-Y1
Ant-Y2
f
g
Sag (mV)
h
i
Ant-Y
Ant-Y2
Ant-Y1
j
Post
vs
Agg+ (60%)
Agg− (40%)
k
l
m
Firing freq (Hz)
n
Fraction
Baseline freq. (Hz)
o
Silent Neurons (%)
p
q
Dioestrus only
r
s
t
u
v
w
x
P O M D
whole-cell recordings (MPOA)
y
z
% Silent neurons
aa
ab
ac
Neurons with sag (%)
ad
% Agg+
ae
Rheobase (pA)
af
CaT (mV)
ag
AP halfwidth (ms)
ah
AP amplitude (mV)
ai
ISI (s)
aj
AHP (mV)
ak