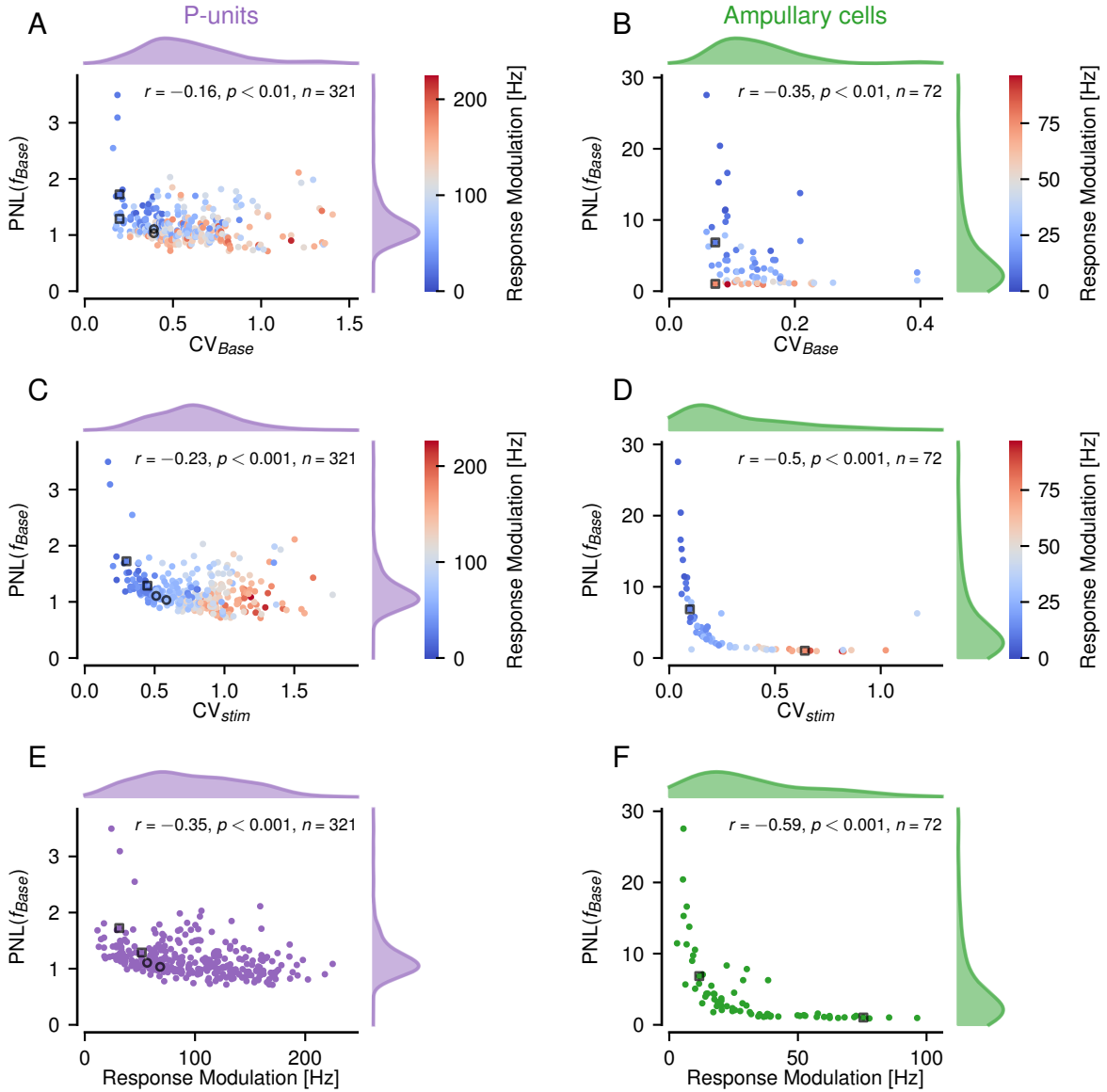
A
P-units
B
Ampullary cells
r = −0.16, p < 0.01, n = 321
r = −0.35, p < 0.01, n = 72
PNL(f_Base)
CV_Base
Response Modulation [Hz]
C
D
r = −0.23, p < 0.001, n = 321
r = −0.5, p < 0.001, n = 72
CV_stim
E
F
r = −0.35, p < 0.001, n = 321
r = −0.59, p < 0.001, n = 72
Response Modulation [Hz]