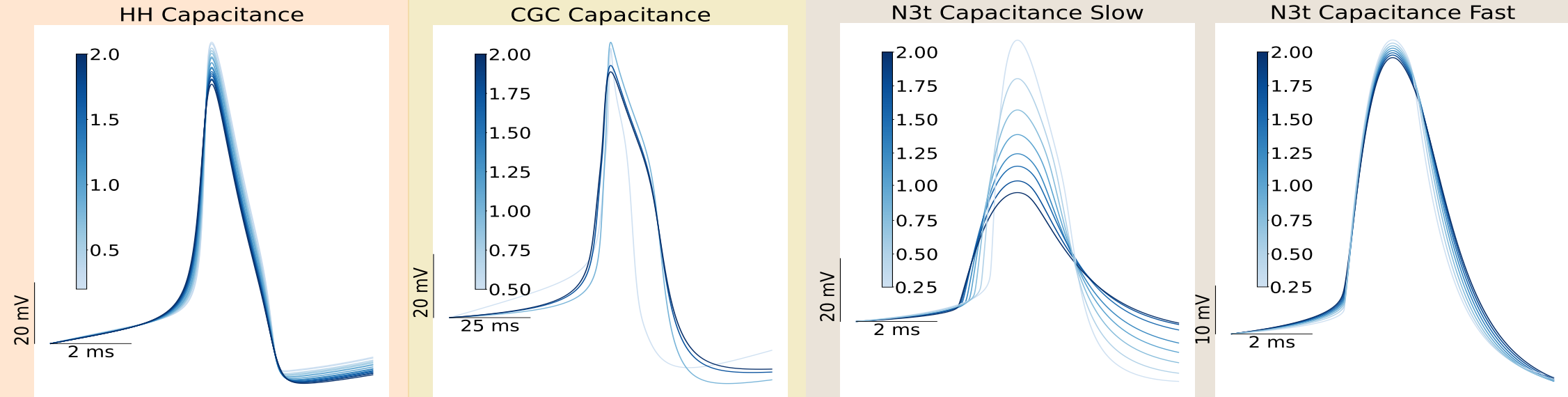


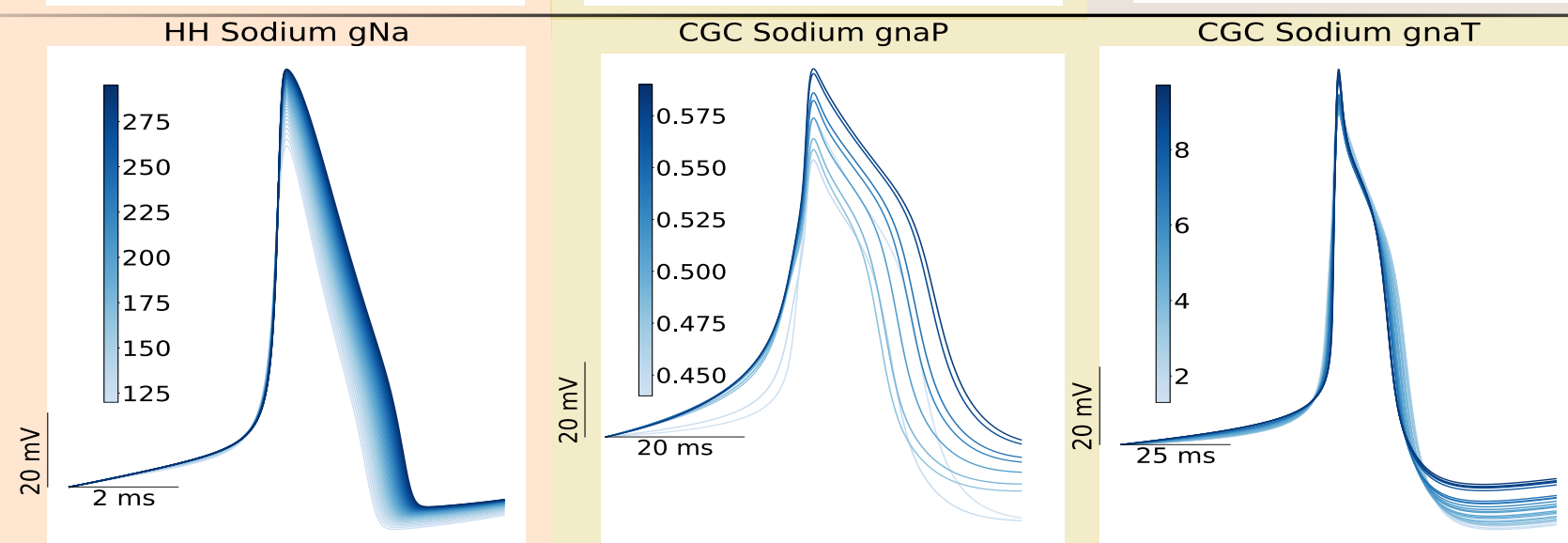
A

Capacitance



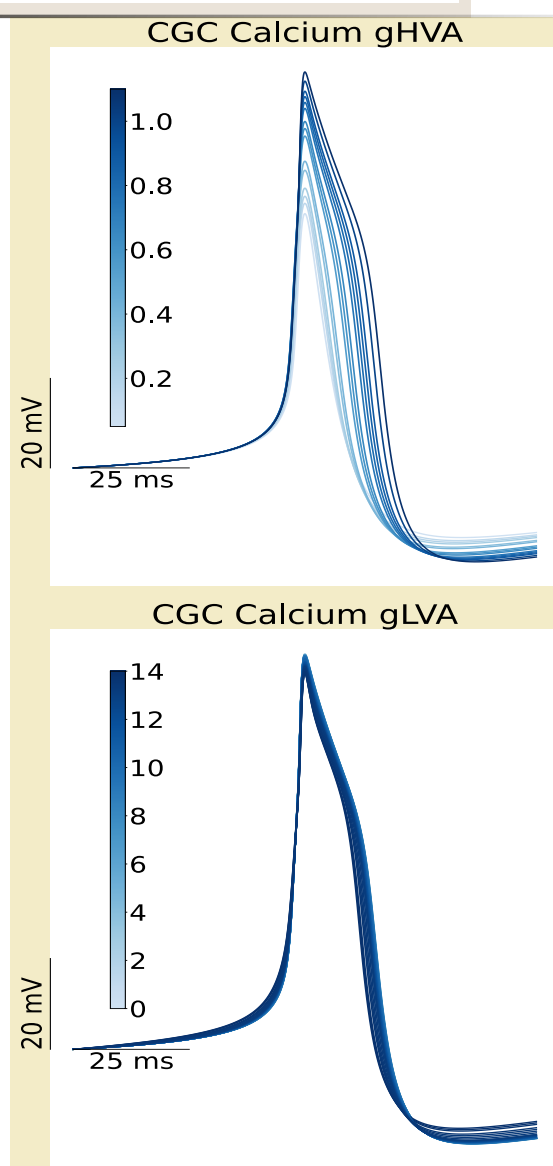
B

Sodium



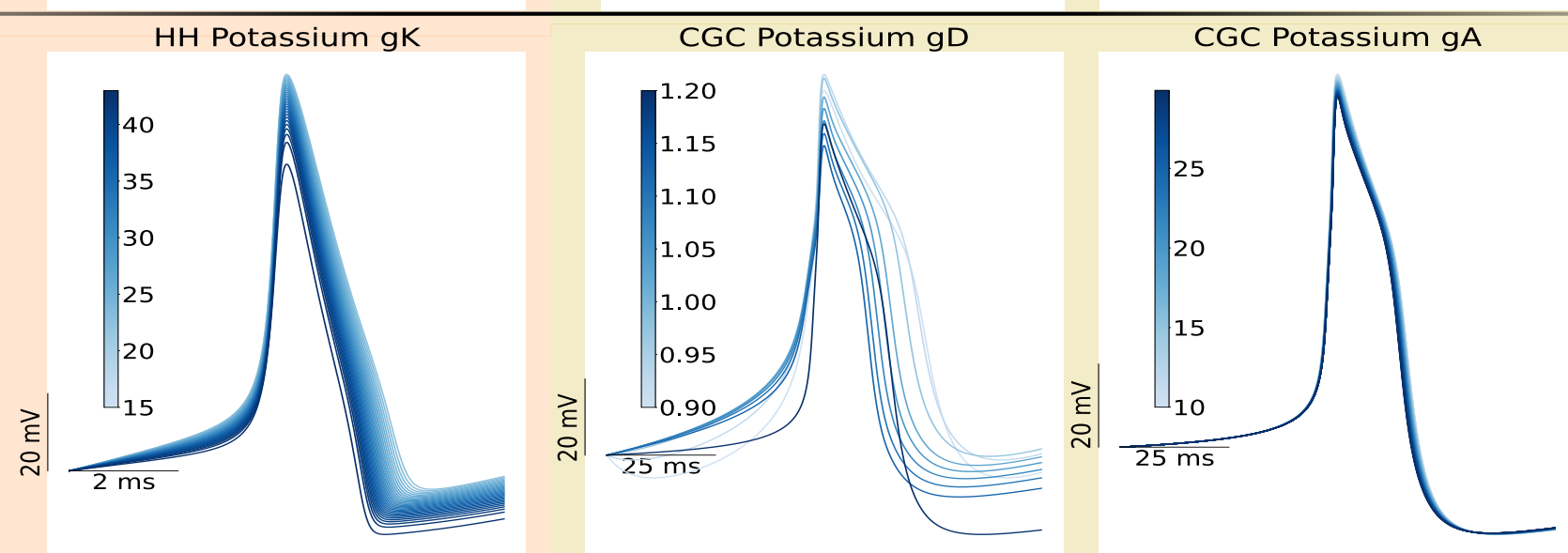
D

Calcium



C

Potassium



E

Metric experimental change ($\mu_{\text{MEC}} \pm \sigma_{\text{MEC}}$)	duration (%)	depol. (%)	repol. (%)	amplitude (%)
	32±10	23±12	37±18	2±2

Biophysical candidates

Capacitance HH	3.2	28.3	3.1	9.0
Capacitance CGC	54.8	63.8	132.3	18.1
Capacitance Nt3 slow	30.5	82.7	307.7	61.8
Capacitance Nt3 fast	15.2	11.4	39.0	4.9
Sodium HH	28.5	22.0	21.3	12.3
Sodium CGC-gNaP	37.3	66.3	58.1	15.5
Sodium CGC-gNaT	29.6	49.1	44.6	4.0
Potassium HH	29.7	19.3	28.2	10.8
Potassium CGC-gD	47.2	65.7	93.3	14.4
Potassium CGC-gA	8.8	10.1	20.2	4.9
Calcium CGC-gHVA	57.4	32.8	29.0	33.9
Calcium CGC-gLVA	16.5	36.1	34.7	7.3

