



Fig S3.1 Cellular model properties of CRN model. (A-B) Representative AP alternans generated CRN model at PCL = 320ms. (C) Recorded I_{Na} current traces during AP alternans. (D) Recorded I_{CaL} current traces during AP alternans. (E) APD₉₀ restitution curves using S1-S2 protocol of the single cell models. (F) CV restitution curve computed by using the S1-S2 protocol.