



LOW FREQUENCY ALTERNATING FIELDS, AND HIGH FREQUENCY RADIATION IN SPECIFIC LOW FREQUENCY PULSED AMPLITUDE MODULATION WINDOWS, "CATAPULT" POSITIVELY-CHARGED DIVALENT CALCIUM OFF THE NEGATIVELY-CHARGED CELL MEMBRANES. AT LOW FREQUENCIES, IT MAY BE REPLACED BY MONOVALENT POTASSIUM (WHICH IS MUCH HIGHER IN CONCENTRATION AND MORE ENERGETIC AND CHEMICALLY ACTIVE DUE TO CYCLOTRON RESONANCE). POTASSIUM BONDING IS NOT AS PROTECTIVE TO MEMBRANES AND ALLOWS