We propose, for the sake of dialogue, that the nonautonomous reciprocal max-type difference equation,

\[ x_{n+1} = \max \left\{ \frac{A_n^{(0)}}{x_n}, \frac{A_n^{(1)}}{x_{n-1}}, \ldots, \frac{A_n^{(k)}}{x_{n-k}} \right\}, \quad n = 0, 1, \ldots, \]

where the parameters are positive periodic sequences and the initial conditions are positive, when \( k = 1 \) may serve as a phenomenological model of seizure activity as occurs in mesial (or middle) temporal lobe epilepsy. (Received July 26, 2018)