

1924

1923-1925

[Esthesioneuroblastoma](#) (ENB), originally described in 1924 ¹⁾.

[Alpha waves](#) or [Alpha rhythm](#) are macroscopic neural oscillations in the frequency range of 8–12 Hz likely originating from the synchronous and coherent (in-phase or constructive) electrical activity of the thalamic pacemaker cells in humans. Historically, they are also called “Berger's waves” after Hans Berger, who first described them when he invented the [EEG](#) in 1924.

¹⁾

Berger L, Luc G, Richard D. L'Esthesioneuroepitheliome Olfactif. Bull Assoc Franc Etude Cancer. 1924; 13: 410–421

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