ABSTRACT

An implantable electrode lead (1) comprises at least one electrode pole (130) and a plurality of electrical conductors (121-124), at least one of which is electrically connected to the at least one electrode pole (130). The plurality of conductors (121-124) are connected to one another to form a braid (12) extending along a longitudinal axis (A), at least one first conductor (121, 122) of the plurality of conductors (121-124) being helically wound about the longitudinal axis (A) in a first direction of rotation (D1), and at least one second conductor (123, 124) of the plurality of conductors (121-124) being helically wound about the longitudinal axis (A) in a second direction of rotation (D2), which is opposite the first direction of rotation (D1). Also a method.

Fig. 1