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Conclusions. In man, cerebellar agenesis is compatible with a normal life span; and is also compatible with non-institutionalized life, including employment.

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The Cerebellum Revisited. New York: Springer; 1992. ISBN 0387976930; Parent A, Carpenter MB. The cerebellum and its disorders, Cambridge University Press.

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Zebrins: molecular markers of compartmentation in the cerebellum. In *The Cerebellum Revisited*, ed. R Llinas, C Sotelo, pp. 22-55. New York: Springer-Verlag

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References. Andersen, P., Eccles, J.C, and Voorhoeve, P.E. (1964): Postsynaptic inhibition of cerebellar Purkinje cells. *J. Neurophysiol*, 27, 1138-1153.

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New clinical and employment information, together with over-looked previously published information, on a patient (H.C.) is reviewed. H.C., who died at the age of 76

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These studies together demonstrate electrical rhythms of the human cerebellar cortex at frequencies as high as 100 Hz. The intracranial electrocerebellogram revisited

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Cerebellar agenesis revisited. Brain. 2010 Mar;133(Pt 3):941-4. doi: 10.1093/brain/awp265. Chizhikov V, Millen KJ. Development and malformations of the cerebellum in

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Cerebellar agenesis is an extremely rare condition. Cerebellar agenesis is a descriptive term implying complete absence of the cerebellum, irrespective of its

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