

Hay a . F a , HKL a
 y a w a H a a . H -
 a a y H a a -
 w ' a a H a a y, ,
 H , H a . A M a a (1988) w ,
 - a - H a H a a w a y
 yH a a a a . F a -
 H , a a H a H a a a a a
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 y a H a a a a a (3):

(3) w a a w H a y a .
 A a a H a a a , ' a a a a ,
 a a a a , a a a a y w a
 a a w a a w a a -
 , a a H a y y a a a
 H . I , w D w y (1986) H a a a
 faint a w H ,
 M a a a y H a a y a , a :
 H a a H a , faint a y a
 H a a H a a a H H a a y H -
 (. . . H) , w a y y H ,
 a a z w , a M a a (2004), a
 a O ' H a a a w w yH- a . W
 - a a H a H a , w a a a
 H a a , a (3).
 I y w y w a a y y

Castañeda, Nancy, Diana G. Reicher, and Nancy A. McKeown. (1998). A Dynamic Model of the Cerebellum. *Proceedings of the 20th Annual Conference of the Cognitive Science Society*. Mahwah, NJ: 226-231.

Castañeda, Nancy, Lieta M. Reicher, and Nancy A. McKeown. (2003). The Cerebellum: A Dynamic Model of the Cerebellum. *Proceedings of the 25th Annual Conference of the Cognitive Science Society*. Mahwah, NJ: 226-231.

Dworkin, H. (1998). A Dynamic Model of the Cerebellum. *Natural Language and Linguistic Theory* 16: 347-385.

Dworkin, D. (1986). The Cerebellum: A Dynamic Model of the Cerebellum. *Linguistics and Philosophy* 9: 37-61.

Fodor, J. (2004). The Cerebellum: A Dynamic Model of the Cerebellum. *Brain and Language* 89: 385-392.

Gallagher, A. M. K. (2002). The Cerebellum: A Dynamic Model of the Cerebellum. *Psychonomic Bulletin and Review* 9: 558-565.

Hollnagel, M. (1991). A Cerebellum Model of the Cerebellum. *Journal of Semantics* 8: 362-403.

Marr, D. (2004). The Cerebellum: A Dynamic Model of the Cerebellum. *Cognitive Linguistics* 15: 1-67.

Marr, D. (1988). The Cerebellum: A Dynamic Model of the Cerebellum. *Computational Linguistics* 14: 15-28.

Nancy A. McKeown, Diana G. Reicher. (1997). .

