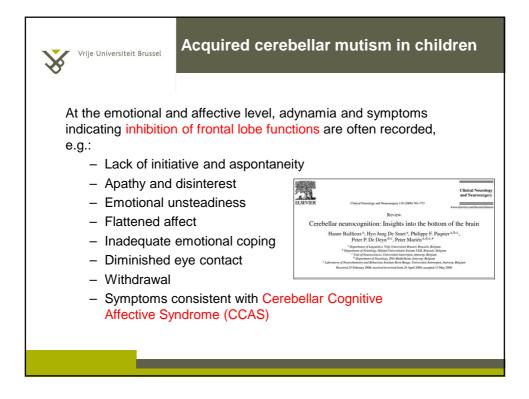
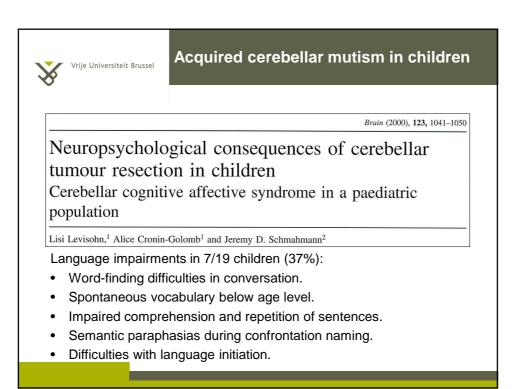
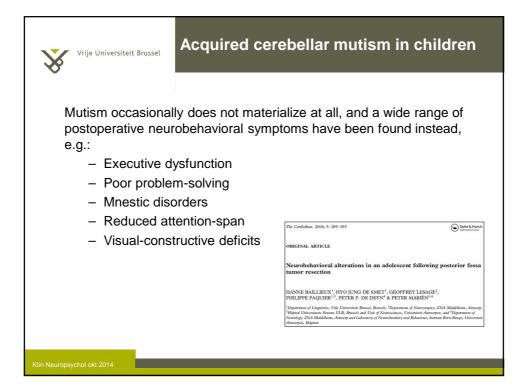


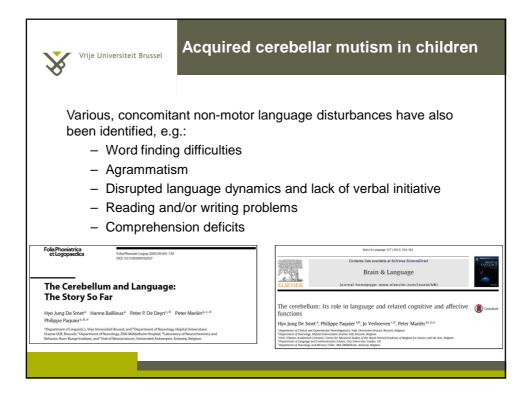
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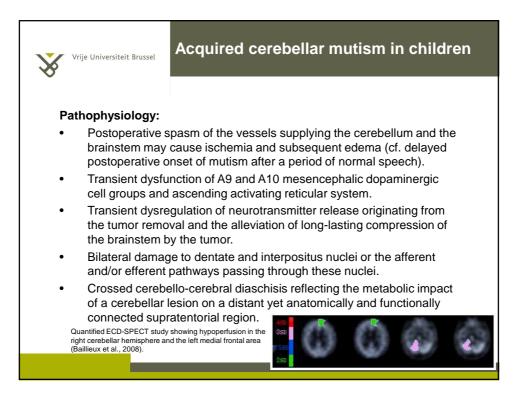


Vrije Universiteit Brussel	Acquired cerebellar mutism in children
	Brain (1998), <b>121,</b> 561–579
The cerebellar	cognitive affective syndrome
Jeremy D. Schmahmann and Department of Neurology, Massach and Harvard Medical School, Bost	nusetts General Hospital Correspondence to: Jeremy D. Schmahmann, MD,
<ul> <li>verbal fluency, a</li> <li>Difficulties with organization an</li> <li>Personality cha inappropriate be</li> </ul>	nge with blunting of affect or disinhibited and







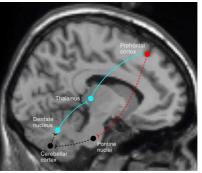


## Acquired cerebellar mutism in children

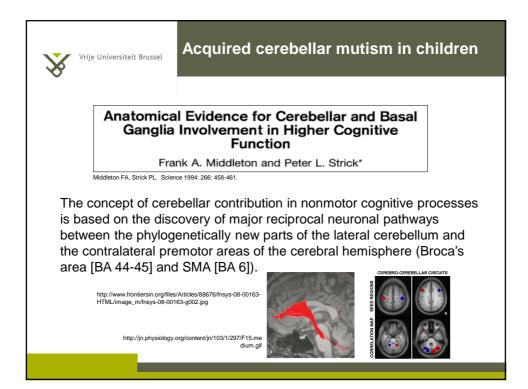
 Neuroanatomical studies in the 1970s, 1980s, and 1990s showed reciprocal neuronal pathways linking the cerebellum with autonomic, limbic, and associative regions of the cerebrum.

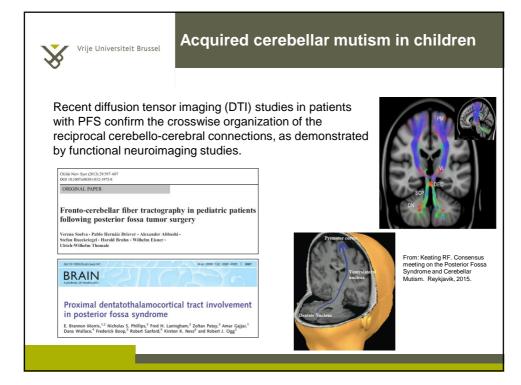
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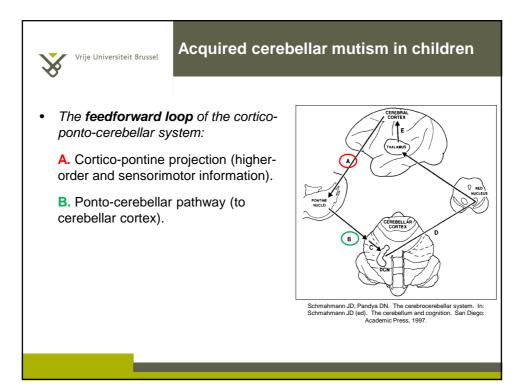
 $\Rightarrow$  the cerebellum can communicate in a bi-directional way with supratentorial area's concerned with cognitive functioning.

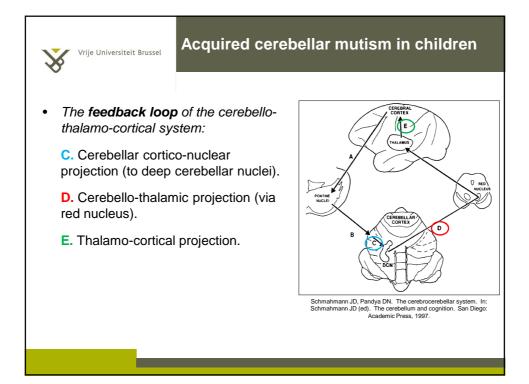


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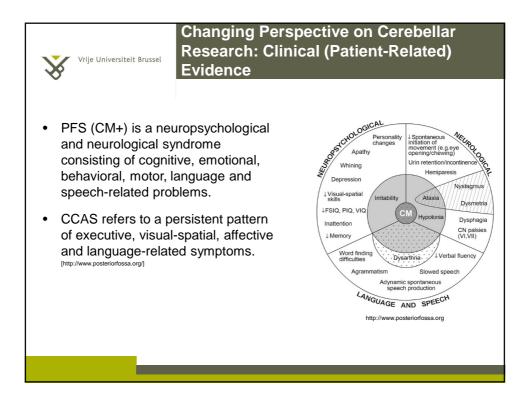


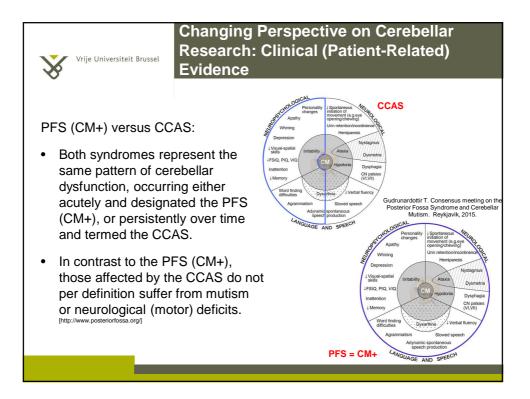


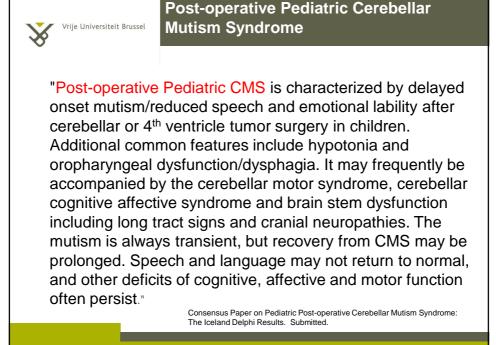


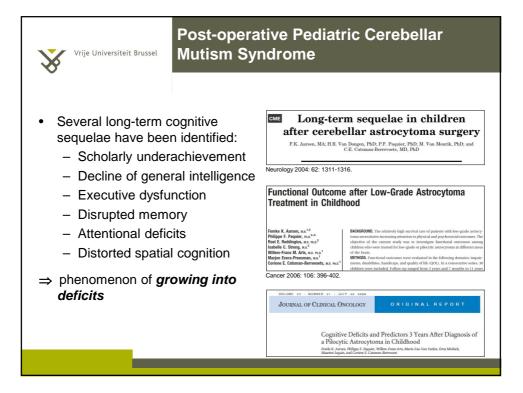


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Childs Nerv Syst (2013) 29:717–718 DOI 10.1007/s00381-013-2074-z					
LETTER TO THE EDITOR - REPLY					
Ulrich-Wilhelm Thomale • Pablo Hernaiz Driever					
Table 1 Review of the syndrome terminology mutisr           86) and their use for differentiation or as synonyms					
86) and their use for differentiation or as synonyms	n symptoms cause Cited (n)	ed by cerebellar pathology in the Used for differentiation (n		literature from 2000 to 20 Used as synonyms (	
86) and their use for differentiation or as synonyms Terminology					n)
86) and their use for differentiation or as synonyms Terminology Cerebellar mutism (CM)	Cited (n)	Used for differentiation (n	)	Used as synonyms (	n) 1
86) and their use for differentiation or as synonyms Terminology Cerebellar mutism (CM) Cerebellar mutism syndrome (CMS)	Cited ( <i>n</i> ) 77	Used for differentiation (n	)	Used as synonyms ( CM and CMS	n) 1
86) and their use for differentiation or as synonyms Terminology Cerebellar mutism (CM) Cerebellar mutism syndrome (CMS) Posterior fossa syndrome (PFS)	Cited ( <i>n</i> ) 77 27	Used for differentiation ( <i>n</i> CM vs. CMS	) 7	Used as synonyms ( CM and CMS CM and PFS	n) 1- 5
86) and their use for differentiation or as synonyms Terminology Cerebellar mutism (CM) Cerebellar mutism syndrome (CMS) Posterior fossa syndrome (PFS) Transient cerebellar mutism (tCM)	Cited ( <i>n</i> ) 77 27 35	Used for differentiation ( <i>n</i> CM vs. CMS	) 7	Used as synonyms ( CM and CMS CM and PFS CM and MSD	n) 14 5 6
86) and their use for differentiation or as synonyms Terminology Cerebellar mutism (CM) Cerebellar mutism syndrome (CMS) Posterior fossa syndrome (PFS) Transient cerebellar mutism (tCM) Mutism with subsequent dysarthria (MSD)	Cited ( <i>n</i> ) 77 27 35 14	Used for differentiation ( <i>n</i> CM vs. CMS	) 7	Used as synonyms ( CM and CMS CM and PFS CM and MSD CM and CCAS	n) 14 5 6 3 4
86) and their use for differentiation or as synonyms Terminology Cerebellar mutism (CM) Cerebellar mutism syndrome (CMS) Posterior fossa syndrome (PFS) Transient cerebellar mutism (tCM) Mutism with subsequent dysarthria (MSD) Akinetic mutism (akM)	Cited (n) 77 27 35 14 9	Used for differentiation ( <i>n</i> CM vs. CMS PFS = CM+	) 7 15	Used as synonyms ( CM and CMS CM and PFS CM and MSD CM and CCAS CM and akM	n) 5 6 3 4 1
	Cited (n) 77 27 35 14 9 8	Used for differentiation ( <i>n</i> CM vs. CMS PFS = CM+ akM in frontal lesions	) 7 15 5	Used as synonyms ( CM and CMS CM and PFS CM and MSD CM and CCAS CM and akM CMS and PFS	n) 14 5 6 3









## 15

