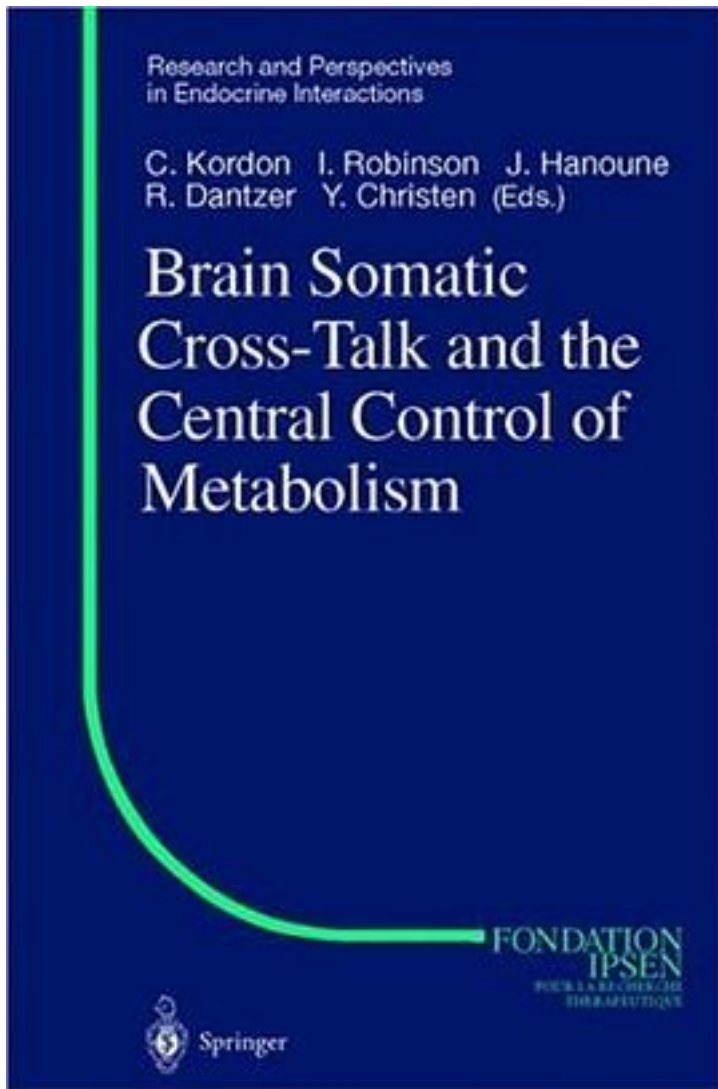


# Brain Somatic Cross-Talk and the Central Control of Metabolism (Research and Perspectives in Endocrine Interactions)



[Brain Somatic Cross-Talk and the Central Control of Metabolism \(Research and Perspectives in Endocrine Interactions\)\\_下载链接1\\_](#)

著者:Hanoune, Jacques 编

出版者:Springer

出版时间:2003-02-12

装帧:Hardcover

isbn:9783540000907

In mammals, a robust physiologic system acts to maintain relative constancy of weight. A key element of this system is leptin. The nature of this "brain-somatic" cross talk is as yet poorly understood, but it is likely to have important implications for the pathophysiology and treatment of obesity, diabetes and other metabolic disorders.

作者介绍:

目录:

[Brain Somatic Cross-Talk and the Central Control of Metabolism \(Research and Perspectives in Endocrine Interactions\) 下载链接1](#)

标签

评论

-----  
[Brain Somatic Cross-Talk and the Central Control of Metabolism \(Research and Perspectives in Endocrine Interactions\) 下载链接1](#)

书评

-----  
[Brain Somatic Cross-Talk and the Central Control of Metabolism \(Research and Perspectives in Endocrine Interactions\) 下载链接1](#)