Selected Bibliography
J. John Cohen, November 2009

Aire.
A long and thorough review of this most interesting transcriptional regulator, which may be involved in more common autoimmune conditions than APECED, for example, myasthenia gravis.

Ultrastructural studies of an immune-mediated inflammatory response in the CNS parenchyma directed against a non-CNS antigen.
Beautiful EM studies of BCG-induced inflammation in the mouse brain. The studies show that the brain is an immune-priveleged site only if there is no immunization to the antigen in the periphery.

Antipituitary antibodies after traumatic brain injury: is head trauma-induced pituitary dysfunction associated with autoimmunity?
This study shows for the first time the presence of APA, anti-pituitary antibodies, in TBI patients 3 years after head trauma. Preliminary evidence indicates that APA may be associated with the development of TBI-induced pituitary dysfunction, thus suggesting that autoimmunity may contribute in the development of TBI-induced hypopituitarism.

Mechanisms and implications of adaptive immune responses after traumatic spinal cord injury.

Outbreak of Progressive Inflammatory Neuropathy Following Exposure to Aerosolized Porcine Neural Tissue.
An overview of the current clinical knowledge of this unhappy story.

MMWR January 31, 2008
The CDC’s typical thorough investigation as the story unfolded.