

# Neurology<sup>®</sup>

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Spinal cord lesions in patients with CIS: A powerful tool in diagnosis and prognosis, **p 69**

Temporal discrimination in patients with dystonia and tremor and patients with essential tremor, **p 76**

Amyloid is linked to cognitive decline in patients with Parkinson disease without dementia, **p 85**



# Dreams/explorations



Christopher Columbus learned to navigate ships in the fleet of Henry the Navigator, the king of Portugal. From the cliffs of Sagres, overlooking the Atlantic, Columbus dreamed of westward explorations. A transformed photograph of the paths which Columbus walked serves as the background, beyond the neuronal profiles.

In this piece my own MRI brain scan images and EEG tracings are incorporated. The scans and tracings appear in multiple locations—very subtly present, difficult to find, but discoverable. This work emerged from my own brain's structural organization, from my own brain's electrical activity, from my own dreams and philosophic explorations.

—Audrius Plioplys, MD

Neurology, published by the American Academy of Neurology, is the most widely read and cited neurology journal in the world. Since it first appeared in January, 1951, the front cover always had a table of contents. The January 1, 2013 issue is the first time ever that a visual image was used on the front cover.