

A microscopic image of brain tissue, likely a histological section, showing a dense network of cells and fibers. The tissue is stained with a combination of blue and red dyes. The blue staining highlights the nuclei of various cells, including neurons and glial cells. The red staining highlights specific cellular components, possibly myelin or certain types of cells, creating a complex, textured appearance. The overall color palette is dominated by light beige and white, with scattered blue and red spots and streaks.

Autoimmunity to Neuronal Antigens in Multiple Sclerosis

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