BRAIN

Cover image: Cover relates to the article "Neuro-immunobiology and treatment assessment in a mouse model of anti-NMDAR encephalitis", and features a wooden model of a mouse, representing the active immunization model used in the study. The key symbolizes the immunization process that resulted in an immune response associated with antibodies against the NMDA receptor. The cylindrical tetramer in the foreground represents the NMDAR and shows an antibody interacting with the GluN1 subunit. The varying tones of the antibodies represent epitope spreading, indicating the diversity of the antibody response. Image designed by Jesús Planagumà. *Brain*. 2025; 148(6):2023–2037.

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