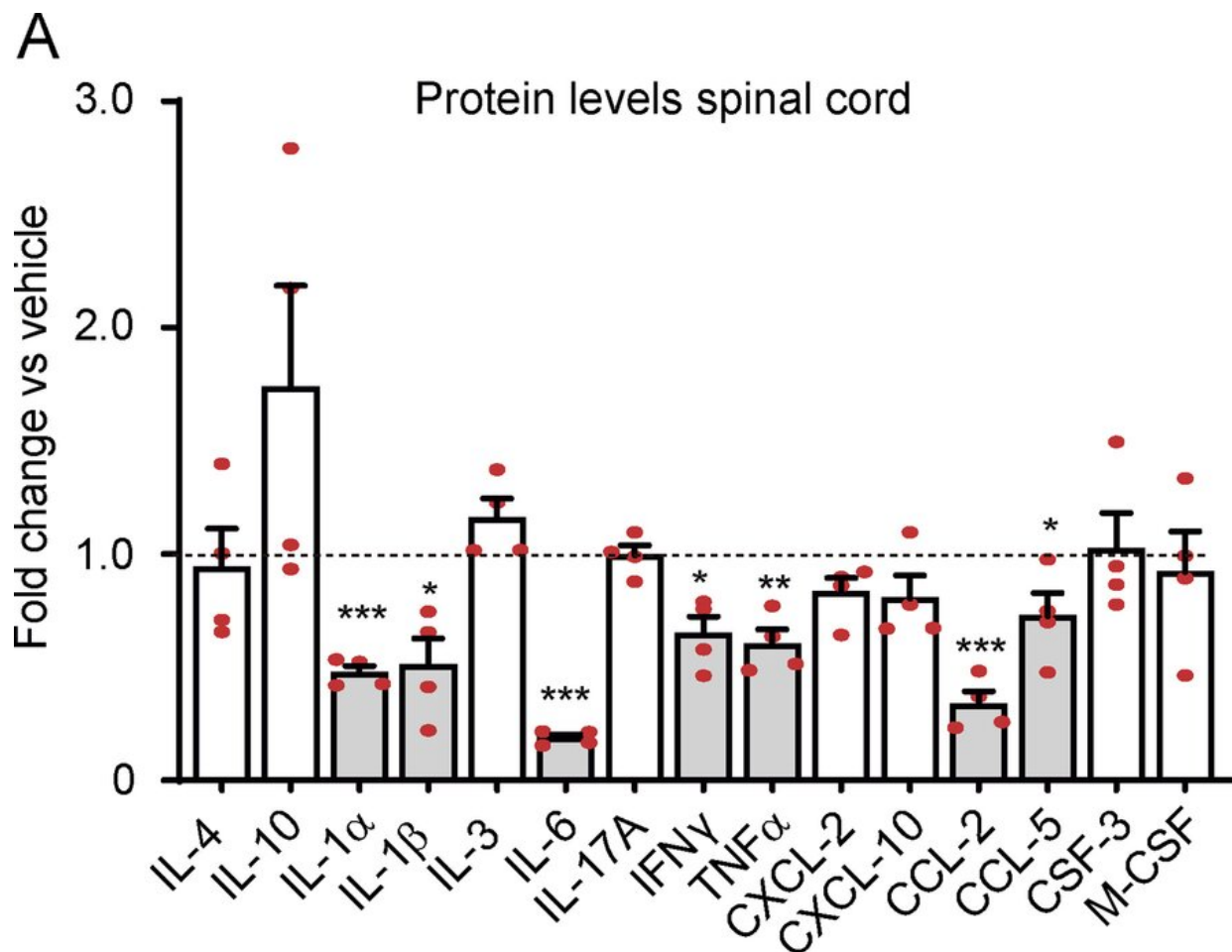


A new treatment reduces inflammation in multiple sclerosis mice models

April 26 2022



MaR1 reduces pro-inflammatory cytokines in the spinal cord of EAE mice. Plot showing the fold change in cytokine protein levels of different cytokines in the spinal cord of EAE mice treated with MaR1 relative to those treated with vehicle (dotted line). Gray bars highlight those cytokines that are significantly regulated by MaR1. *p

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