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Journal of General Virology, 86(2), pp. 491-499. Shepherd, Dionne, Martin, Darren, McGivern, David, Boulton, Margaret, Thomson, Jennifer, & Rybicki, Edward Peter (2005) A three-nucleotide mutation altering the Maize streak virus Rep pRBR-interaction motif reduces symptom severity in maize and partially reverts at high frequency without restoring pRBR-Rep binding.

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Journal of General Virology, Vol. 94, No. 9. Progesterone suppresses interferon signaling by repressing TLR-7 and MxA expression in peripheral blood mononuclear cells of patients infected with hepatitis C virus. 23 March 2013 | Archives of Virology, Vol. 158, No. 8.

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