

Experimental reproduction of postweaning multisystemic wasting syndrome (PMWS) in pigs in Sweden and Denmark with a Swedish isolate of porcine circovirus type 2

Hasslung Wikström, Frida; Wallgren, P.; Ladekjaer-Hansen, A.S.; Botner, A.; Nielsen, J.; Watrang, E.; Allan, Gordon; McNeilly, Francis; Ellis, J.; **Timmusk, Sirje**; Belak, K.; Segall, T.; Melin, L.; Berg, Mikael; Fossum, Caroline Veterinary microbiology 2005 / 1/2, p. 49-60 : ill <https://pubmed.ncbi.nlm.nih.gov/15737473/>

A negative regulator of G proteins is targeted by a protein of single stranded DNA virus

Timmusk, Sirje; Fossum, Caroline; Berg, Mikael 1st Joint Meeting of European National Societies of Immunology : Paris, Sept. 6-9, 2006 2006 / p. 182

Porcine circovirus type 2 replicase binds the capsid protein and an intermediate filament like protein

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Regulator of G protein signalling 16 is a target for a porcine circovirus type 2 protein

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Structure-dependent modulation of alpha interferon production by Porcine circovirus 2 oligodeoxynucleotide and CpG DNAs in porcine peripheral blood mononuclear cells

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