Supplementary material to article by S. Dorfer et al. "Deficiency of Cathelicidin-related Antimicrobial Peptide Promotes Skin Papillomatosis in Mus musculus Papillomavirus 1-infected Mice"

Fig. S3. Presence of Mus musculus papillomavirus 1 (MmuPV1)-specific antibodies (as determined by particle-enzyme-linked immunoassay (ELISA)) in sera derived from cyclosporine A (CsA)-treated, MmuPV1-infected cathelicidin-related antimicrobial peptide-knock out (CRAMP-KO) and wild-type (WT) and non-CsA-treated, MmuPV1-infected CRAMP-KO and WT mice.