Supplementary material to article by G. Tax et al. "Propionic Acid Produced by Propionibacterium acnes Strains Contributes to Their Pathogenicity"

Fig. S3. Strain-specific effects of *P. acnes* on cellular properties of normal human adult keratinocytes (NHEK) cells. HPV-KER cultures (10,000 cells/well) were treated with (A) *P. acnes* 889, (B) 6609, and (C) ATCC 11828 at multiplicity of infections of 25–300, and normalized cell index (nCi) values were determined.