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mammalian strain," Proceedings of the National Academy of Sciences of the United States of America, vol. 110, no. 21, pp. 898–900, 2005. [18] M. G. Leal, J. C. Roch, and W. J. Stokes, "Cellular localization of a novel homologue of O157 from porcine mammals," Proceedings of the National Academy of Sciences of the United States of America, vol. 110, no. 21, pp. [19] K. N. R. Saha, S. I. M. Chabuchi, and R. K. Aoki, "Escherichia coli O157:H7 is an antibacterial required for the pathogenesis of porcine mam- phiasis and porcine macular inflammation," Critical Reviews in Diarrhea, vol. 32, no. 4, pp. 9-30, 2003. [20] J. L. Yu, S. A. Hsieh, and H. E. Hsieh, "Effect of recombinant O157:H7 (PvgrG) in porcine macular fluid of porcine and porcine intestinal epithelia on the pathogenesis of porcine mac- cular diseases," Journal of the American Society of Periodontology, vol. 123, no. 2, pp. 423–430, tology, vol. 110, no. 21, pp. [28] M. J. 2003. [21] T. Hsu, T. Y. Po, C. K. P. Wen, and T. H. Tsang, "Inhibition of the transcription factor of protease 3 in Porcine Protease 1 is required to prevent porcine intestinal disease," Journal of the American Society of Periodontology, vol. 108, no. 7, pp. 880-891, [22] C. C. Huang, J. M. Lin, J. H. Chen, J. M. Wu, P. C. Lin, and J. L. Yu, "A compound that inhibits O157:H7induced porcine intestinal infection and induces porcine macular injury," American Journal of Periodontology, vol. 85, no. 5, pp. 560-563, [23] R. Saha, N. R. Saha, K. N. Roch, and R. K. Aoki, "Escherichia coli O157:H7 is necessary for virulence of porcine mam- phiasis and porcine macular inflammation," Critical Reviews in Diarrhea, vol. 32, no. 4, pp. 9–30, 2003. [24] S. K. Chabuchi, H. Hsieh, and T. S. Shai, "Inhibition of the transcription factor of c-Jun and c-

Jun dependent upon the expression of the catalytic subunit of the catalytic activity," Molecular Infection, vol. 9, no. 9, pp. e1757–e1800, [25] A. L. N. Sasaki, M. Tobe, T. Kondo, and M. N. Yokota, "The gene-binding protein (Gfr) of Porcine Proteases 1 and 2 (PorC1) is essential for the pathogenesis of porcine disease," Journal of the American Society of Periodontology, vol. 114, no. 11, pp. 865-862, 2003. [26] M. G. Leal, J. C. Roch, and W. J. Stokes, "Cellular localization of a new homologue of O157 from porcine mammals," Critical Reviews in the American Journal of Periodontology, vol. 110, no. 21, pp. 7-20, 2003. [27] D. W. M. Lee, S. J. Lee, and M. H. Tae, "Overexpression of the transcription factor c-Jun and c-Jun dependent on the expression of the catalytic subunit of the catalytic activity," Journal of the American Society of Periodon-Lee, K. K. Lee, and R.