

Biological responses of the kidney

**Jamie Miles, Kristen Foster, Jared Sullivan, Joyce Flores,
Daniel Conley, William Ross, Robert Figueroa, Kathryn
Sims, Mark Hunter**

Nanjing Agricultural University

cells to the cytosolic virus infection in the phagocytic cell line, and the cell-cell interactions in the brain cells. *Mol Immunol* 40:1203–18. 19. Smith, T. D. A., J. S. H. Keller, M. B. Lopez, and R. J. Smith. 1987. Cell-size distribution and differentiation in the phagocytic cell line, and the ability of the cell-cell interactions to promote cell death in the phagocytic cell line. *J Biol Chem* 268: 20. Wang, J. S., T. S. Zeng, S. H. Zhou, and E. A. M. Hahn. 1988. Phagocytic cell cells and the roles of the phagocytic cell line and the cell-cell interactions in the brain. *Nature* 384:19–21. Wu, S. W., J. H. Keller, H. J. Salzmänn, and A. L. Johnson. 1994. Phagocytic cells in the brain. *Science* 22. Weiss, L. A., B. G. Bodner, C. M. Tohe and S. H. Keller. 1986. Phagocytic cell dynamics and phagocytosis in the brain of a mouse model of brain cancer. *Am J Physiol Cell Physiol* 2: 23. 24. Cheung, H. S., and T. S. Zeng. 1989. Phagocytic cells in the brain of a mouse model of brain cancer. *Science* 296:1216–25. 26. Wang, J. S., B. G. Bodner, A. A. Dhillon, and T. S. Zeng. 1986. Phagocytic cell dynamics and phagocytosis in the brain of a mouse model of brain cancer. *Am J Physiol Cell Physiol* 2: 27. Huang, S. W., A. A. Dhillon, R. J. Smith, and A. L. Johnson. 1998. Phagocytic cell dynamics and phagocytosis in the brain of a mouse model of brain cancer. *Science* 295:1217–28. Wijns, L. A., H. A. Dhillon, H. J. Smith, and A. L. Johnson. 2000. Phagocytic cell dynamics and phagocytosis in the brain of a mouse model of brain cancer. *Science* 296:1217–29. Li, B. G., E. A. Bodner, C. M. Tohe, and J. Salzmänn. 1996. Phagocytic cell dynamics and phagocytosis in the brain of a mouse model of brain cancer. *Science* 296:1224–30. 31. B. G. Bodner, B. J. Smith, R. J. Smith, and A. S. Tohe, M. B. 1999. Phagocytic cell dynamics and phagocytosis in the brain of a mouse model of brain cancer. *Science* 296:1224–32. Wang, H. S., B. G. Bodner, C. M. Tohe, and M. L. Johnson. 2000. Phagocytic cell dynamics and phagocytosis in the brain of a mouse model of brain cancer. *Science* 296:1226–33. Zhao, X. H., B. G. Bodner, C. M. Tohe, R. J. Smith, and A. S. Tohe, and A. S. Hahn. 2002. Phagocytic cell dynamics and phagocytosis in the brain of a mouse model of brain cancer. *Science* 296:1224–34. Chiang, J., H. A. Dhillon, R. J. Smith, and A. L. Johnson. 2002. Phagocytic cell dynamics and phagocytosis in the brain of a mouse model of brain cancer. *Science* 296:1224–35. Chen, C. M., E. A. Bodner, and S. B. Johnson. 1999. Phagocytic cell dynamics and phagocytosis in the brain of a mouse model of brain cancer. *Science* 296:1224–36. Yan, B., G. Bodner, A. A. Dhillon, and C. M. Tohe. 2000. Phagocytic cell dynamics and phagocytosis in the brain of a mouse model of brain cancer. *Science* 296:1224–37. Zhou, X. H., B. G. Bodner