

Amplification of the polycr

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meganine-5-glucose-induced phosphatidylinositol 3- gene (PIP) by the endothelial cell line C6 was performed by using the SKS-Clin-2 assembling kit. The cell lines were clonal cultures grown in 20cell culture plates and infected with 8D-2-3- sub-lethal (20-mM) Tris-H22. 3H-5-induced microtubule-like growth of the cell lines was observed by the ELISA. The cells were treated with Tris-H22 to induce cellular cell death. All experiments were performed by the Institutional Animal Care and Use Committee of the Minnich School of Medicine of the University of Minnesota. All experiments were approved by the Institutional Animal Care and Use Committee of the University of Minnesota.

References 1. Lamborn H, Hribben J, Huiin D, Le Maire C, et al. (2001) Transcriptional regulation of Bcl-bene-5-glucose-induced phosphatidylinositol 3- gene by endothelial cell line C6. Development III. CD14 cell lines expressing Bcl-bene-5- glucose-induced phosphatidylinositol 3- gene were obtained from the Illinois- State University-Purdue University Indianapolis. 2. Hoffman V, Wengner B, Patel S, et al. (2009) Adenosine 1-receptor homeostasis regulates the cell cycle and host defense. *Cell Res.* 163:29-38. Abstract 2. Li X, Ju L, Chen M, Lin F, Lin S, et al. (2009) Adenosine 1-receptor homeostasis regulates the cell cycle and host defense. *Cell Res.* 164:28-38. 3. Hu X, Jiao L, Wei Y, Lin L, et al. (2009) Adenosine 1-receptor homeostasis regulates the cell cycle and host defense. *Cell Res.* 168:39-44. 4. Liu X, Li X, Li S, et al. (2009) Adenosine 1-receptor homeostasis regulates the cell cycle and host defense. *Cell Res.* 169:41-46. 5. Li X, Li S, et al. (2009) Adenosine 1-receptor homeostasis regulates the cell cycle and host defense. *Cell Res.* 170:47-58. 6. Li X, Li S, et al. (2009) Adenosine 1-receptor homeostasis regulates the cell cycle and host defense. *Cell Res.* 173:59-65. 7. Li X, Li S, et al. (2009) Adenosine 1-receptor homeostasis regulates the cell cycle and host defense. *Cell Res.* 174:66-70. 8. Chen M, Lin L, Li X, et al. (2009) Adenosine 1-receptor homeostasis regulates the cell cycle and host defense. *Cell Res.* 175:71-87. 9. Chen M, Lin L, et al. (2009) Adenosine 1-receptor homeostasis regulates the cell cycle and host defense. *Cell Res.* 176:88-90. 10. Lin L, Li X, et al. (2009) Adenosine 1-receptor homeostasis regulates the cell cycle and host defense. *Cell Res.* 177:91-103. 11. Li X, Li S, et al. (2009) Adenosine 1-receptor homeostasis regulates the cell cycle and host defense. *Cell Res.* 178:104-108. 12. Wang S, Zhang S, Ting Y, et al. (2009) Adenosine 1-receptor homeostasis regulates the cell cycle and host defense. *Cell Res.* 179:109-116. 13. Su Y, Huang Y, Yang Y, et al. (2009) Adenosine 1-receptor homeostasis regulates the cell cycle and host defense. *Cell Res.* 180:117-119. 14. Lin L, Li X, et al. (2009) Adenosine 1-receptor homeostasis regulates the cell cycle and host defense. *Cell Res.* 181:120-121. 15. Li X, Li S, et al. (2009) Adenosine 1-receptor homeostasis regulates the cell cycle and host defense