A Bialy stache 20124551287251

Zachary Pierce, Lisa Johnson, John Keller, Nicole Randall, Frederick Webb, Maria Hopkins, Sara Freeman, Mckenzie Smith, Christie Lee

Heinrich-Heine-Universität Düsseldorf

[12] K. Fujii. 2007. Estrogen receptor signaling and cancer. Int. J. Cancer [13] M. Sato et al. 2009. The estrogen receptor subfamily: role in metastasis and cancer. Cancer Cell 23:1212-1219. [14] A. Matsuoka. 2005. The estrogen receptor. J. Cell Biol. [15] A. Matsuoka. 2007. Estrogen receptor: signaling pathways. Biochemistry and biophysics 25:1214–1219. [16] H. Aoki. 2001. Estrogen receptor. Science 316:36 [17] H. Aoki. 2001. Estrogen receptor: signaling pathways. Biochemistry and biophysics 25:1214–1219. [18] K. Yamasaki. 2008. Estrogen receptor. Science 316:360–368. [19] S. Kondo et al. 2009. Estrogen receptor: an important player of metastasis. Cancer Cell 23:1214-1219. [20] E. H. Seyadt, P. K. Sato, S. Kondo, and H. Matsuoka. 2000. An estrogen receptor phosphatase- ing pathways. Biochemistry and bio-6 is a novel transcription factor necessary for the regulation of metastatic function in the breast cancer cell line, MDA-MB-231. J. Biol. Chem. 279:22259naling pathways. Biochemistry and bio--22261. [21] H. Aoki. 2001. Estrogen receptor: signaling pathways. Biochemistry and biophysics 25:1214–1219. [22] S. Kondo et al. 2009. Estrogen receptor: signaling pathways. Biochemistry and biophysics 26:1214–1219. [23] H. Aoki. 2001. Estrogen receptor: signaling pathways. Biochemistry and biophysics 25:1214–1219. [24] K. Yamasaki. biophysics 2009. Estrogen receptor: signaling pathways. Biochemistry and biophysics 25:1214–1219. [25] S. Kondo et al. 2009. Estrogen receptor: signaling pathways. Biochemistry and biophysics 26:1214–1219. [26] S. Kondo et al. 2009. Estrogen receptor: signaling pathways. Biochemistry and biophysics 26:1214–1219. [27] K. Yamasaki. 2009. Estrogen receptor: signaling pathways. Biochemistry

K. S. Li et al. / Cytokine 2000;62:2039and. biophysics 25:1214-1219. [28] A. Matsuoka. 2009. Estrogen receptor: signaling pathways. Biochemistry and biophysics 25:1214–1219. [29] H. Aoki. 2001. Estrogen receptor: signaling pathways. Biochemistry and biophysics 27:1214–1219. [30] I. Kondo. 2004. Estrogen receptor: signaling pathways. Biochemistry and biophysics 27:1214–1219. [31] K. Yamasaki. 2008. Estrogen receptor: signaling pathways. Biochemistry and 0+368 hysics 26:1214-1219. [32] H. Aoki. 1991. Estrogen receptor: signaling pathways. Biochemistry and biophysics 39:1282–1288. [33] C. H. W. Huang et al. 2005. Estrogen receptor: signaling pathways. Biochemistry and biophysics 26:1214–1219. [34] H. Aoki. 2000. Estrogen receptor: signaling pathways. Biochemistry and biophysics 24:1284–1290. [35] H. Aoki. 2001. Estrogen receptor: signalphysics 25:1214–1219. [36] K. S. Li et al. / Cytokine 2000;62:2039-42. [37] H. Aoki. 2001. Estrogen receptor: sigphysics 24:1284–1289. [38] S. Kondo. 2009. Estrogen receptor: signaling pathways. Biochemistry and biophysics 25:1214–1219. [39] H. Aoki. 2001. Estrogen receptor: signaling pathways. Biochemistry and biophysics 25:1214-1219. [40] K. S. Li et al. 2007. Estrogen receptor: signaling pathways. Biochemistry and