

ERRATUM

Volume 227, Number 1 (2000), in the article "PACSIN2 Is a Regulator of the Metalloprotease/Disintegrin ADAM13," by Hélène Cousin, Alban Gaultier, Christian Bleux, Thierry Darribère, and Dominique Alfandari, pages 197–210 (doi:10/1006/dbio.2000.9871): On page 210 the last 13 references and the received dates were not printed. For the reader's convenience, the additional references and the received dates are listed below.

- Ritter, B., Modregger, J., Paulsson, M., and Plomann, M. (1999). PACSIN 2, a novel member of the PACSIN family of cytoplasmic adapter proteins. *FEBS Lett.* **454**, 356–362.
- Rooke, J., Pan, D., Xu, T., and Rubin, G. M. (1996). KUZ, a conserved metalloprotease-disintegrin protein with two roles in *Drosophila* neurogenesis. *Science* **273**, 1227–1231.
- Schlondorff, J., and Blobel, C. P. (1999). Metalloprotease-disintegrins: Modular proteins capable of promoting cell–cell interactions and triggering signals by protein-ectodomain shedding. *J. Cell Sci.* **112**, 3603–3617.
- Sive, H., and Bradley, L. (1996). A sticky problem: The *Xenopus* cement gland as a paradigm for anteroposterior patterning. *Dev. Dyn.* **205**, 265–280.
- Sive, H. L., Hattori, K., and Weintraub, H. (1989). Progressive determination during formation of the anteroposterior axis in *Xenopus laevis*. *Cell* **58**, 171–180.
- Steele, R. E. (1985). Two divergent cellular src genes are expressed in *Xenopus laevis*. *Nucleic Acids Res.* **13**, 1747–1761.
- Tan, P. K., Howard, J. P., and Payne, G. S. (1996). The sequence NPFXD defines a new class of endocytosis signal in *Saccharomyces cerevisiae*. *J. Cell Biol.* **135**, 1789–1800.
- Thompson, J. D., Higgins, D. G., and Gibson, T. J. (1994). CLUSTAL W: Improving the sensitivity of progressive multiple sequence alignment through sequence weighting, position-specific gap penalties and weight matrix choice. *Nucleic Acids Res.* **22**, 4673–4680.
- Turner, D. L., and Weintraub, H. (1994). Expression of achaete-scute homolog 3 in *Xenopus* embryos converts ectodermal cells to a neural fate. *Genes Dev.* **8**, 1434–1447.
- Van Wart, H. E., and Birkedal-Hansen, H. (1990). The cysteine switch: A principle of regulation of metalloproteinase activity with potential applicability to the entire matrix metalloproteinase gene family. *Proc. Natl. Acad. Sci. USA* **87**, 5578–5582.
- Weskamp, G., Kratzschmar, J., Reid, M. S., and Blobel, C. P. (1996). MDC9, a widely expressed cellular disintegrin containing cytoplasmic SH3 ligand domains. *J. Cell Biol.* **132**, 717–726.
- Wolfsberg, T. G., Primakoff, P., Myles, D. G., and White, J. M. (1995). ADAM, a novel family of membrane proteins containing a disintegrin and metalloprotease domain: Multipotential functions in cell–cell and cell–matrix interactions. *J. Cell Biol.* **131**, 275–278.
- Yagami-Hiromasa, T., Sato, T., Kurisaki, T., Kamijo, K., Nabeshima, Y., and Fujisawa-Sehara, A. (1995). A metalloprotease-disintegrin participating in myoblast fusion. *Nature* **377**, 652–656.

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