Corrigendum

Tubulin glycylases are required for primary cilia, control of cell proliferation and tumor development in colon

Cecilia Rocha, Laura Papon, Wulfran Cacheux, Patricia Marques Sousa, Valeria Lascano, Olivia Tort, Tiziana Giordano, Sophie Vacher, Benedicte Lemmers, Pascale Mariani, Didier Meseure, Jan Paul Medema, Ivan Bièche, Michael Hahne & Carsten Janke

We stated in several places in our article that our work is the first to describe glycylation in primary cilia. We realized that this is not entirely correct since a previous publication reported on the use of the glycylation-specific antibody TAP952 to recognize primary cilia (Davenport et al., 2007). This had unfortunately escaped our attention, presumably due to the fact that there is no comment on glycylated primary cilia in the article text; TAP952 is only referred to as ‘ciliary marker’ in the figure. We apologize for this oversight and any inconvenience caused.

Reference