Expression of miRNA-106b in conventional renal cell carcinoma is a potential marker for prediction of early metastasis after nephrectomy

Ondrej Slaby¹,³*, Jana Jancovicova⁴, Radek Lakomy¹, Marek Svoboda¹, Alexandr Poprach¹, Pavel Fabian², Leos Kren⁵, Jaroslav Michalek³, Rostislav Vyzula¹

Correction
After the publication of this research article [1], the authors noticed an error with Figure 1. Graph D which should have indicated miR-106b expression levels in renal parenchyma (RP) and renal cell carcinomas (RCC), was mistakenly displayed as a duplicate of Graph C. The corrected Figure 1 is provided here.

Author details
¹Masaryk Memorial Cancer Institute, Department of Comprehensive Cancer Care, Zluty kopec 7, Brno, Czech Republic. ²Masaryk Memorial Cancer Institute, Department of Oncological and Experimental Pathology, Zluty kopec 7, Brno, Czech Republic. ³Babak Research Institute, University Cell Immunotherapy Center, Kamence 5, Brno, Czech Republic. ⁴Masaryk University, Faculty of Science, Department of Biochemistry, Kotlarska 2, Brno, Czech Republic. ⁵University Hospital Brno, Department of Pathology, Faculty of Medicine, Masaryk University, Brno, Czech Republic.

Received: 30 July 2010 Accepted: 6 August 2010
Published: 6 August 2010

Reference
1. Slaby O, Jancovicova J, Lakomy R, Svoboda M, Poprach A, Fabian P, Kren L, Michalek J, Vyzula R: Expression of miRNA-106b in conventional renal cell carcinoma is a potential marker for prediction of early metastasis after nephrectomy. Journal of Experimental & Clinical Cancer Research 2010, 29:90.

doi:10.1186/1756-9966-29-105
Cite this article as: Slaby et al: Expression of miRNA-106b in conventional renal cell carcinoma is a potential marker for prediction of early metastasis after nephrectomy. Journal of Experimental & Clinical Cancer Research 2010 29:105.
