



## Frequent Amplification of a chr19q13.41 **MicroRNA Polycistron in Aggressive Primitive Neuroectodermal Brain Tumors**

Meihua Li, Kyle F. Lee, Yuntao Lu, Ian Clarke, David Shih, Charles Eberhart, V. Peter Collins, Tim Van Meter, Daniel Picard, Limei Zhou, Paul Boutros, Piergiorgio Modena, Muh-Lii Liang, Steve W. Scherer, Eric Bouffet, James T. Rutka, Scott Pomeroy, Ching C. Lau, Michael D. Taylor, Amar Gajjar, Peter B. Dirks, Cynthia E. Hawkins, and Annie Huang\*

\*Correspondence: annie.huang@sickkids.ca

DOI 10.1016/j.ccr.2010.03.016

(Cancer Cell 16, 533-546; December 8, 2009)

In this article, the affiliation of the coauthor Piergiorgio Modena was listed incorrectly as Istituto Nazionale per lo Studio e la Cura dei Tumori, Milano, 210133, Italy, and the postal codes of Hospital for Sick Children and Ontario Institute of Cancer Research were mistakenly reversed. In addition, M. Massimino was incorrectly listed as M. Massimo in the Acknowledgments. The correct author affiliations and Acknowledgments are printed below:

<sup>1</sup>Division of Hematology-Oncology

Hospital for Sick Children, Toronto, ON M5G 1X8, Canada

<sup>5</sup>Ontario Institute of Cancer Research, Toronto, ON M5G 0A3, Canada

<sup>6</sup>Division of Pathology, John Hopkins University School of Medicine, Baltimore, MD 21205, USA

<sup>7</sup>Division of Pathology, University of Cambridge, Cambridge CB2ITN, UK

Department of Neurosurgery, Virginia Commonwealth University, Richmond, VA 23298-063, USA

<sup>9</sup>Unit of Experimental Oncology 1 CRO, Aviano National Cancer Institute Via F. Gallini 2, AVIANO 33081 (PN) Italy

<sup>10</sup>Department of Neurosurgery, Taiwan Veteran's General Hospital, Taiwan, ROC

## **ACKNOWLEDGMENTS**

We thank P. Burger, J. Squire, L. Penn for mentorship; M. Massimino, L. Lafay-Cousin, M. Zielenska, S. Chilton, P. Northcott, P. Kongkam, T. Paton and G. Casallo for generous help; J. Dick, S. Egan, C.C. Hui, E. Lechman, R. Gilbertson, W. Halliday for helpful discussions; P. Hu for statistical analysis. Funding from CBTF, SickKids (Brainchild), JM Foundations and CCSRI (grant #17473) to A.H., and AIRC to P.M. and tissue contributions from CHTN, NINDs and the London Regional Brain Tumor Bank are gratefully acknowledged. M.L. was an ABTA Fellow; K.F.L. and D.S. received SickKids foundation RESTRACOMP predoctoral awards.

M.L., K.F.L., Y.L. and D.S. performed all experiments and analyses with support from D.P., L.Z. and P.B. NSC studies were performed by I.C.; E.B., P.M., M.L., P.C., M.C., T.V., S.P., C.E., and C.L. provided tumor tissue and clinical data. A.H. supervised the project. A.H., M.D.T., S.S., J.T.R., C.E.H., and P.B.D. contributed to manuscript writing and review.

<sup>&</sup>lt;sup>2</sup>Division of Neurosurgery

<sup>&</sup>lt;sup>3</sup>Department of Pathology

<sup>&</sup>lt;sup>4</sup>The Center for Applied Genomics

<sup>&</sup>lt;sup>11</sup>Department of Neurosurgery, Nanfang Hospital, Guangzhou, 510515, China

<sup>&</sup>lt;sup>12</sup>Department of Neurology, Children's Hospital Boston, Boston, MA 02115, USA

<sup>&</sup>lt;sup>13</sup>Texas Children's Cancer Center, Baylor College of Medicine, Houston, TX 77030, USA

<sup>&</sup>lt;sup>14</sup>Neuro-oncology Division, St. Jude Children's Research Hospital; Memphis, TN 38105-3678, USA