

Supplementary Issue: Computational Advances in Cancer Informatics (B)

Correction to “Master Regulators, Regulatory Networks, and Pathways of Glioblastoma Subtypes”

Serdar Bozdag^{1,2}, Aiguo Li¹, Mehmet Baysan^{1,3} and Howard A. Fine^{1,3}

¹Neuro-Oncology Branch, National Cancer Institute, National Institute of Neurological Disorders and Stroke, National Institutes of Health, Bethesda, Maryland, USA. ²Department of Mathematics, Statistics, and Computer Science, Marquette University, Milwaukee, Wisconsin, USA. ³New York University Cancer Institute, New York University Langone Medical Center, New York, USA.

SUPPLEMENT: Computational Advances in Cancer Informatics (B)

CITATION: Bozdag et al. Correction to “Master Regulators, Regulatory Networks, and Pathways of Glioblastoma Subtypes”. *Cancer Informatics* 2014;13(S3) 91
doi: 10.4137/CIN.S22020.

TYPE: Correction

COPYRIGHT: © the authors, publisher and licensee Libertas Academica Limited. This is an open-access article distributed under the terms of the Creative Commons CC-BY-NC 3.0 License.

CORRESPONDENCE: serdar.bozdag@marquette.edu

The authors of Bozdag S, Li A, Baysan M, and Fine HA. Master Regulators, Regulatory Networks, and Pathways of Glioblastoma Subtypes. *Cancer Informatics*. 2014;13(S3): 33-44. doi:10.4137/CIN.S14027 wish to advise that a hyper-link provided in the paper for obtaining the molecular subtype

and G-CIMP calls of the studied dataset samples, from the data freeze package by TCGA analysis working group, was incorrect. The link given was to a page that is not accessible to the public. The correct link is: https://tcga-data.nci.nih.gov/docs/publications/gbm_2013/.