

Erratum

Effect of CELSR3 on the Cell Cycle and Apoptosis of Hepatocellular Carcinoma Cells: Erratum

Zucheng Xie^{1*}, Yiwu Dang^{2*}, Huayu Wu³, Rongquan He¹, Jie Ma¹, Zhigang Peng¹, Minhua Rong⁴, Zhekun Li², Jiapeng Yang², Yizhao Jiang², Gang Chen²✉, Lihua Yang¹✉

1. Department of Medical Oncology, First Affiliated Hospital of Guangxi Medical University, 6 Shuangyong Road, Nanning 530021, Guangxi Zhuang Autonomous Region, P. R. China.
2. Department of Pathology, First Affiliated Hospital of Guangxi Medical University, 6 Shuangyong Road, Nanning 530021, Guangxi Zhuang Autonomous Region, P. R. China.
3. Department of Cell Biology and Genetics, School of Pre-clinical Medicine, Guangxi Medical University, 22 Shuangyong Road, Nanning 530021, Guangxi Zhuang Autonomous Region, P. R. China.
4. Research Department, Affiliated Cancer Hospital, Guangxi Medical University, 71 Hedi Road, Nanning, Guangxi Zhuang Autonomous Region 530021, P. R. China.

*Equal contribution

✉ Corresponding authors: Prof. Gang Chen MD, PhD, Department of Pathology, First Affiliated Hospital of Guangxi Medical University, No. 6 Shuangyong Road, Nanning, Guangxi Zhuang Autonomous Region 530021, P. R. China. Email: chengang@gxmu.edu.cn; or Lihua Yang, Department of Medical Oncology, First Affiliated Hospital of Guangxi Medical University, 6 Shuangyong Road, Nanning 530021, Guangxi Zhuang Autonomous Region, P. R. China. Email: yanglihua@gxmu.edu.cn

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In our previously published paper [1], Table 1 and Figure 6 should be corrected as follows:

Table 1. Information of the included datasets

Dataset	Platform	Author	Year	Country	HCC samples	Normal samples
GSE17967	Affymetrix GPL571	Archer KJ et al.	2009	USA	16	47
GSE12941	Affymetrix GPL5175	Yamada T et al.	2010	Japan	10	10
GSE25097	Rosetta GPL10687	Zhang C et al.	2011	USA	268	289
GSE36376	Illumina GPL10558	Lim HY et al.	2012	South Korea	240	193
GSE17548	Affymetrix GPL570	Ozturk M et al.	2013	Turkey	17	20
GSE46408	Agilent GPL4133	Jeng Y et al.	2013	China	6	6
GSE50579	Agilent GPL14550	Geffers R et al.	2013	Germany	67	13
GSE45114	CapitalBio GPL5918	Wei L et al.	2013	China	24	25
GSE22405	Affymetrix GPL10553	Zhang HH et al.	2014	USA	24	24
GSE39791	Illumina GPL10558	Kim J et al.	2014	USA	72	72
GSE46444	Illumina GPL13369	Chen X et al.	2014	USA	88	48
GSE54236	Agilent GPL6480	Villa E et al.	2014	Italy	81	80
GSE55092	Affymetrix GPL570	Melis M et al.	2014	USA	49	91
GSE57957	Illumina GPL10558	Mah W et al.	2014	Singapore	39	39
GSE58208	Affymetrix GPL570	Hui KM et al.	2014	Singapore	10	17
GSE62232	Affymetrix GPL570	Zucman-Rossi J et al.	2014	France	81	10
GSE59259	NimbleGen GPL18451	Udali S et al.	2015	Italy	8	8
GSE60502	Affymetrix GPL96	Kao KJ et al.	2015	China	18	18
GSE74656	GeneChip GPL16043	Tao Y et al.	2015	China	10	5
GSE64041	Affymetrix GPL6244	Makowska Z et al.	2016	Switzerland	60	65
GSE82177	Illumina GPL11154	Wijetunga NA et al.	2016	USA	8	19
GSE76427	Illumina GPL10558	Grinchuk OV et al.	2017	Singapore	115	52
GSE84005	Affymetrix GPL5175	Tu X et al.	2017	China	38	38
GSE121248	Affymetrix GPL570	Wang SM et al.	2018	Singapore	70	37
GSE124535	HiSeq X Ten GPL20795	Jiang Y et al.	2019	China	35	35

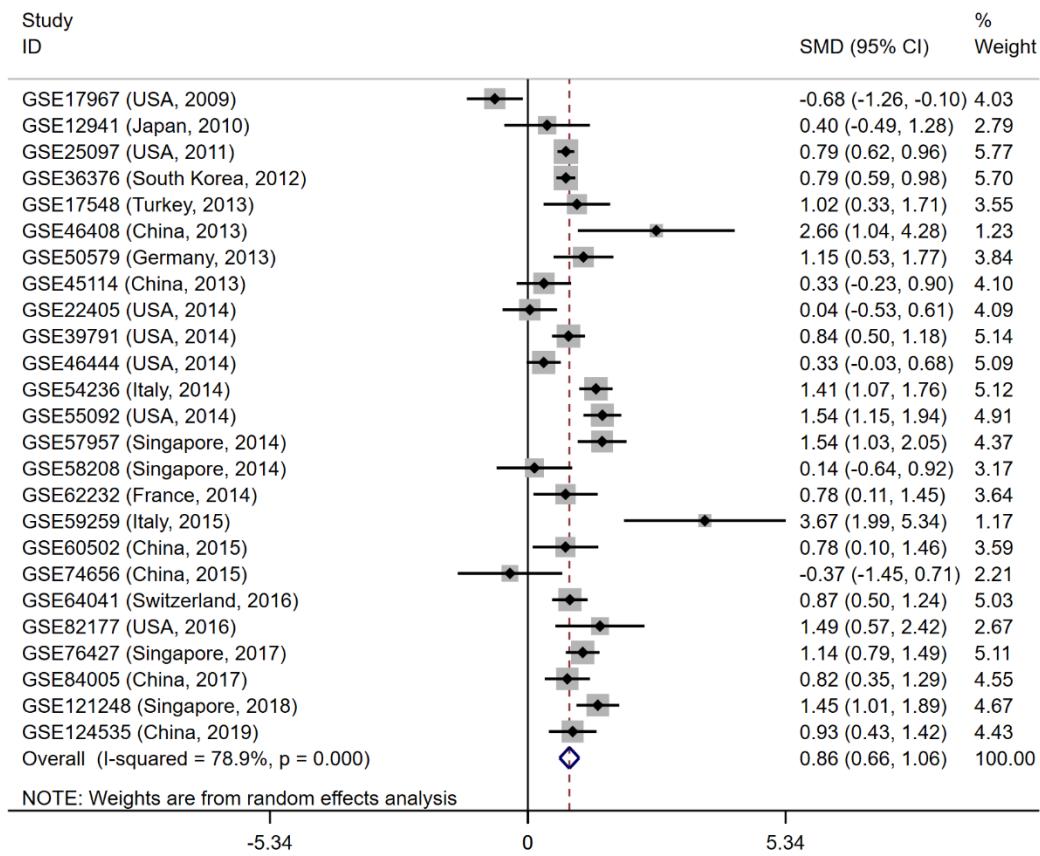


Figure 6. Forest plot to evaluate the expression of CELSR3 in HCC. Each dataset was displayed using a dot with the statistical weight and confidence interval. Plots at the right side of ordinate represent the high expression of CELSR3 in HCC.

References

- Xie Z, Dang Y, Wu H, He R, Ma J, Peng Z, Rong M, Li Z, Yang J, Jiang Y, Chen G, Yang L. Effect of CELSR3 on the Cell Cycle and Apoptosis of Hepatocellular Carcinoma Cells. *J Cancer* 2020; 11(10):2830-2844. doi:10.7150/jca.39328.