Erratum to: BMP7 Expression in Esophageal Squamous Cell Carcinoma and Its Potential Role in Modulating Metastasis

Guanghai Xu · Shanhong Tang · Jianjun Yang · Kang Chen · Jianqin Kang ·
Guohong Zhao · Fan Feng · Xuewen Yang · Lina Zhao · Qun Lu ·
Li Sun · Liu Hong · Taiqian Gong · Hongwei Zhang

Published online: 15 May 2013
© Springer Science+Business Media New York 2013

Erratum to: Dig Dis Sci
DOI 10.1007/s10620-013-2611-3

Some minor data calculating error noticed in Table 1 of the article, correct table is given below:

The online version of the original article can be found under doi:[10.1007/s10620-013-2611-3](https://doi.org/10.1007/s10620-013-2611-3).

G. Xu · S. Tang · J. Yang · K. Chen · J. Kang · G. Zhao ·
F. Feng · X. Yang · L. Zhao · L. Sun · L. Hong · H. Zhang (✉)
State Key Laboratory of Cancer Biology, Xijing Hospital of
Digestive Diseases, The Fourth Military Medical University,
15 Changle Western Road, Xi'an 710032,
People's Republic of China
e-mail: zhanghw41@126.com; zhanghw@fmmu.edu.cn

S. Tang
Department of Digestion, General Hospital of Chengdu Military
Command, Chengdu 610083, Sichuan Province, China

Q. Lu
Department of Operative Dentistry and Endodontic, College
of Stomatology, Fourth Military Medical University,
Xi'an 710032, People's Republic of China

T. Gong (✉)
Department of Thoracic Surgery, Daping Hospital,
Third Military Medical University, Chongqing 400042,
People's Republic of China
e-mail: gongtq@yahoo.com.cn

Table 1 Relationship between BMP7 expression and clinical features of ESCC BMP expression

Parameter	BMP Expression			<i>p</i> Value
	–	+	++	
Age (mean $\pm$ SD)	58.39 $\pm$ 7.93	58.91 $\pm$ 7.35	58.58 $\pm$ 7.76	
Sex				0.54
Male	42	28	33	
Female	12	7	5	
Size (cm)				0.07
≤ 2	13	5	4	
2–5	33	21	19	
≥ 5	8	9	15	
Histological cell type				0.11
Well	27	19	10	
Moderate	18	10	20	
Poor	9	6	8	
Location				0.50
U	12	5	5	
M	28	18	17	
L	14	12	16	
AJCC stage				<0.001
IA, IB	11	5	4	
IIA, IIB	37	18	13	
IIIA, IIIB, IIIC	6	12	21	
pT staging				0.14
T1	7	4	1	
T2	27	17	14	
T3 + T4	20	14	23	
LN metastasis				<0.001
Negative (N0)	33	13	6	
Weak positive (N1)	12	17	14	
Strong positive (N2–N3)	9	5	18	

ESCC Esophageal squamous cell carcinomas, SD standard deviation, U cervical upper thoracic esophagus, M middle esophagus, L lower thoracic and abdominal esophagus, AJCC American Joint Committee on Cancer