Erratum to: Identification of differentially expressed proteins in chemotherapy-sensitive and chemotherapy-resistant diffuse large B cell lymphoma by proteomic methods

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Unfortunately, there is an error in the second author affiliation and Table 3 of the original publication. It has been corrected with this erratum.

1. The full affiliation of the second author “Liang Zeng” should be “Department of Pathology, Tumor Hospital Xiangya School of Medicine of Central South University, Changsha 410008, People’s Republic of China.”
2. In Table 3, the outcome in the parentheses following low sensitivity should be “(relapse or PD)” and that following high sensitivity should be “(CR or PR)”. The revised table is presented below.

The online version of the original article can be found under doi:[10.1007/s12032-013-0528-5](https://doi.org/10.1007/s12032-013-0528-5).

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Table 3 Immunohistochemical detection of glutathione S-transferase (GSTP1), heat shock protein beta-1 (HSPB1), ezrin (EZR), and pleckstrin (PLEK) expression in low sensitivity and high sensitivity groups of diffuse large B cell lymphoma tissues

	GSTP1			HSPB1			EZR			PLEK		
	Positive	Negative	<i>p</i>	Positive	Negative	<i>p</i>	Positive	Negative	<i>p</i>	Positive	Negative	<i>p</i>
Low sensitivity (relapse or PD)	35	7	<0.01	38	4	<0.01	11	31	<0.01	9	33	<0.01
High sensitivity (CR or PR)	12	44		14	42		48	8		45	11	

CR complete recovery, *PR* partial recovery, *PD* progressive disease