

## Analysis of Mono-ADP-Ribosylation Levels in Human Colorectal Cancer [Corrigendum]

Wang CL, Tang Y, Li M, et al. *Cancer Manag Res*. 2021;13:2401–2409.

Page 2405, Table 4, the column headed “Positivity Rate (%)” should read “Rate (%)”.

Table 6 on page 2406 is incorrect. The correct Table 6 is shown below.

Page 2406, right column, second line, the text “the reverse Golgi apparatus” should read “the trans Golgi apparatus”.

Page 2406, right column, second line from the bottom, the text “protein kinase RNA-like endoplasmic reticulum Kinase” should read “protein kinase R-like endoplasmic reticulum kinase (PERK)”.

Page 2407, right column, third sentence, the text “In addition, MARYlation of the hydrolases PARG,<sup>33</sup> TARG1,<sup>34</sup> MACROD2<sup>35</sup> and PARP1<sup>36</sup> shifts their activities toward cell damage repair” should read “In addition, the hydrolases PARG<sup>33</sup>, TARG1<sup>34</sup>, MACROD2<sup>35</sup> and MARYlation of PARP1<sup>36</sup> shifts their activities toward cell damage repair”.

**Table 6** The Difference Analysis of Histological Classification and the Level of Mono-ADP-Ribose Binding Reagent in Nucleus

Histological Classification	N	Low	High	P
Adenocarcinoma	54	7	47	0.560
Mucinous adenocarcinoma	10	2	8	

**Abbreviations:** N, number; Low, low-level group; High, high-level group.

Cancer Management and Research is an international, peer-reviewed open access journal focusing on cancer research and the optimal use of preventative and integrated treatment interventions to achieve improved outcomes, enhanced survival and quality of life for the cancer patient.

The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit <http://www.dovepress.com/testimonials.php> to read real quotes from published authors.

Submit your manuscript here: <https://www.dovepress.com/cancer-management-and-research-journal>