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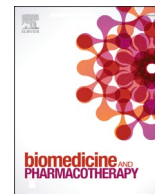
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The authors regret that incorrect information was given in the citation list of the publication

The incorrect references and their corrections are as follows:

Reference 27 should be same as reference 245

Reference 75 should be same as reference 82

Reference 274 should be same as reference 276

Reference 53 should be: Li, Q., Peng, X., Yang, H., Rodriguez, J. A., & Shu, Y. (2012). Contribution of organic cation transporter 3 to cisplatin cytotoxicity in human cervical cancer cells. *Journal of pharmaceutical sciences*, 101(1), 394–404.

Reference 61 Should be: Waalkes, M. P., Liu, J., Kasprzak, K. S., & Diwan, B. A. (2006). Hypersusceptibility to cisplatin carcinogenicity in metallothionein-I/II double knockout mice: Production of hepatocellular carcinoma at clinically relevant doses. *International journal of cancer*, 119(1), 28–32. <https://doi.org/10.1002/ijc.21245>

References 69, and 73 should be: Wang, N., Hou, M. S., Zhan, Y., Shen, X. B., & Xue, H. Y. (2018). MALAT1 promotes cisplatin resistance

in cervical cancer by activating the PI3K/AKT pathway. *European Review for Medical & Pharmacological Sciences*, 22(22).

Reference 96 should be: Chen SH, Chang JY. New Insights into Mechanisms of Cisplatin Resistance: From Tumor Cell to Microenvironment. *Int J Mol Sci.* 2019 Aug 24;20(17):4136. doi: 10.3390/ijms20174136

Reference 229 should be: O'Brien, J., Hayder, H., Zayed, Y., & Peng, C. (2018). Overview of microRNA biogenesis, mechanisms of actions, and circulation. *Frontiers in endocrinology*, 9, 402.

Reference 247 should be: Schröder, M., Nayeri, S., Kahlen, J. P., Müller, K. M., & Carlberg, C. (1995). Natural vitamin D3 response elements formed by inverted palindromes: polarity-directed ligand sensitivity of vitamin D3 receptor-retinoid X receptor heterodimer-mediated transactivation. *Molecular and cellular biology*, 15(3), 1154–1161.

References 4, 156, 180, 199, 270, 273, are unnecessary and can be deleted

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