

Erratum to: Flavonoids as Multi-Target Inhibitors for Proteins Associated with Ebola Virus: In Silico Discovery Using Virtual Screening and Molecular Docking Studies

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Unfortunately in the original article, the references 3, 5, 7 and 9 were published incorrectly. The correct references are published in this erratum. They are as given below.

(3) Dixon MP, Pau RN, Howlett GJ, Dunstan DE, Sawyer WH, Davidson BE (2002) The central domain of *Escherichia coli* TyrR is responsible for hexamerization associated with tyrosine-mediated repression of gene expression. *J Biol Chem* 277(26):23186–23192

(5) Hartlieb B, Modrof J, Mühlberger E, Klenk HD, Becker S (2003) Oligomerization of Ebola virus VP30 is

essential for viral transcription and can be inhibited by a synthetic peptide. *J Biol Chem* 278(43):41830–41836

(7) Hartlieb B, Muziol T, Weissenhorn W, Becker S (2007) Crystal structure of the C-terminal domain of Ebola virus VP30 reveals a role in transcription and nucleocapsid association. *Proc Natl Acad Sci USA* 104(2):624–629. Epub 3 Jan 2007

(9) Weik M, Modrof J, Klenk HD, Becker S, Mühlberger E (2002) Ebola virus VP30-mediated transcription is regulated by RNA secondary structure formation. *J Virol* 76(17):8532–8539

The online version of the original article can be found under doi:[10.1007/s12539-015-0109-8](https://doi.org/10.1007/s12539-015-0109-8).

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