



## CORRIGENDUM

# Corrigendum to “1,3,4-Thiadiazoline–coumarin hybrid compounds containing D-glucose/D-galactose moieties: Synthesis and evaluation of their antiproliferative activity” [Arab. J. Chem. 14 (2021) 103053]



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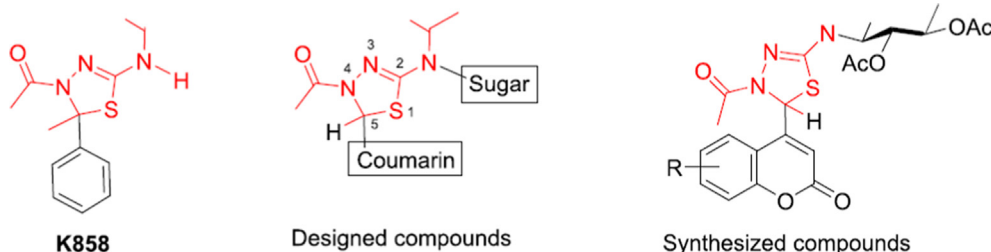
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The authors regret:

The error in Fig. 3: Missing the sugar ring and all acetyl bonds.



**Fig. 3.** Chemical structures of the K858-based 2,3-dihydro-1,3,4-thiadiazoles for development of new anticancer agents having coumarin and sugar moieties.

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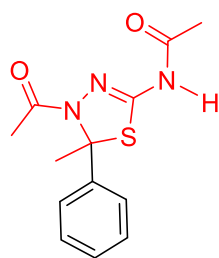
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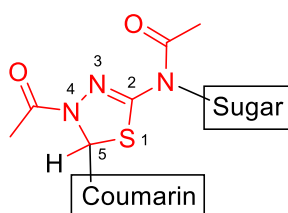
Peer review under responsibility of King Saud University.



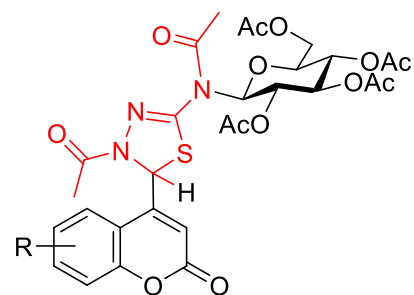
It must be as follows:



**K858**



Designed compounds



Synthesized compounds

**Fig. 3.** Chemical structures of the K858-based 2,3-dihydro-1,3,4-thiadiazoles for development of new anticancer agents having coumarin and sugar moieties.

The authors would like to apologise for any inconvenience caused.