

Accepted Manuscript

Design, synthesis, *in vitro* and *in silico* evaluation of a new series of oxadiazole-based anticancer agents as potential Akt and FAK inhibitors

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PII: S0223-5234(18)30540-3

DOI: [10.1016/j.ejmech.2018.06.049](https://doi.org/10.1016/j.ejmech.2018.06.049)

Reference: EJMECH 10519

To appear in: *European Journal of Medicinal Chemistry*

Received Date: 13 April 2018

Revised Date: 19 June 2018

Accepted Date: 21 June 2018

Please cite this article as: M.D. Altıntop, B. Sever, Güş.Akalı. Çiftçi, Gü. Turan-Zitouni, Zafer.Ası. Kaplancıklı, A. Özdemir, Design, synthesis, *in vitro* and *in silico* evaluation of a new series of oxadiazole-based anticancer agents as potential Akt and FAK inhibitors, *European Journal of Medicinal Chemistry* (2018), doi: 10.1016/j.ejmech.2018.06.049.

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