## CORRECTION



## Correction to: A pathway map of AXL receptor-mediated signaling network

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## Correction to: Journal of Cell Communication and Signaling https://doi.org/10.1007/s12079-020-00580-5

The author would like to replace the PMID citation found in the first page of the article under the **Introduction** section (2nd column, line 6) and replace it with a bibliographic citation. Below are the necessary changes that should be made:

from: ...activity of AXL (Linger et al. 2008, O'Bryan et al. 1991). Phosphorylation of the residues in the N-terminal domain induced by GAS6 has also been shown (Pao-Chun et al. 2009). In particular, phosphorylated Tyr702 may stabilize the conformation of the activation loop of AXL, promoting AXL activity (PMID: 28,724,631). AXL is known to extensively ex...

to: ...activity of AXL (Linger et al. 2008, O'Bryan et al. 1991). Phosphorylation of the residues in the N-terminal domain induced by GAS6 has also been shown (Pao-Chun et al. 2009). In particular, phosphorylated Tyr702 may stabilize the conformation of the activation loop of AXL, promoting AXL activity (Gajiwala et al., 2017). AXL is known to extensively ex...

Also given below is the complete bibliographic information of the additional Gajiwala et al., 2017 reference:

Gajiwala, K. S., Grodsky, N., Bolanos, B., Feng, J., Ferre, R., Timofeevski, S., Xu, M., Murray, B. W., Johnson, T. W. & Stewart, A. 2017. The Axl kinase domain in complex with a macrocyclic inhibitor offers first structural insights into an active TAM receptor kinase. J Biol Chem, 292, 15705-15716.

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