

CORRECTION

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Correction to: A systematic comparison of copy number alterations in four types of female cancer

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Correction

After publication of the original article [1] the authors found that the article contained an incorrect version of Fig. 4. This does not affect the results and conclusions of the article.

An updated version of Fig. 4 is included with this Correction.

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1. Kaveh F, Baumbusch LO, Nebdal D, Børresen-Dale AL, Lingjærde OC, Edvardsen H, Kristensen VN, Solvang HK. A systematic comparison of copy number alterations in four types of female cancer. *BMC Cancer*. 2016;16:913. <https://doi.org/10.1186/s12885-016-2899-4>.

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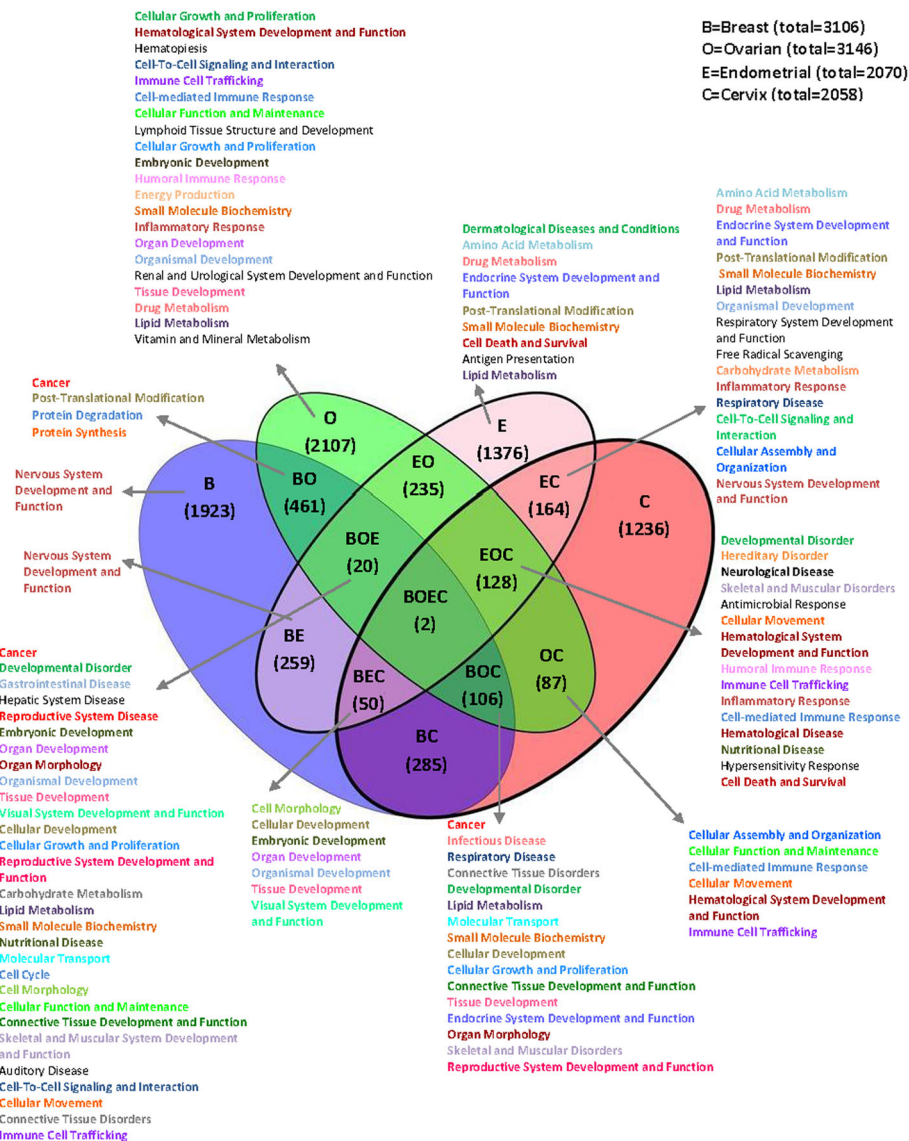


Fig. 4 Overlap between gene sets of four female cancer– Top biological functions. The Venn diagram displays joint genes identified by both, CBS and PCF algorithms located within the regions identified by GISTIC. The total number of genes for each data set is presented on the top right panel. Top biological functions and top canonical pathways for each region of the overlapped cancers are stated