Erratum to: Birt–Hogg–Dubé syndrome: from gene discovery to molecularly targeted therapies

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The authors would like to correct an error in the original publication of the online article. The line appearing in the penultimate paragraph under the heading “FLCN may

function in multiple signaling pathways as a tumor suppressor” has been published incorrectly.

The correct sentence should read as “They found a clear correlation between reduced FLCN expression and over-expression of the PGC-1α target gene set in a variety of tumor types.”

The online version of the original article can be found under doi:[10.1007/s10689-012-9574-y](https://doi.org/10.1007/s10689-012-9574-y).

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