## UC San Diego

UC San Diego Previously Published Works

Title

Author Correction: Inflammation-induced IgA+ cells dismantle anti-liver cancer immunity

Permalink

https://escholarship.org/uc/item/7mk1f91t

Journal

Nature, 561(7721)

**ISSN** 

0028-0836

Authors

Shalapour, Shabnam

Lin, Xue-Jia

Bastian, Ingmar N

<u>et al.</u>

Publication Date

2018-09-01

DOI

10.1038/s41586-018-0304-y

Peer reviewed



Published in final edited form as:

Nature. 2018 September; 561(7721): E1. doi:10.1038/s41586-018-0304-y.

## Author Correction: Inflammation-induced IgA+ cells dismantle anti-liver cancer immunity

Shabnam Shalapour, Xue-Jia Lin, Ingmar N. Bastian, John Brain, Alastair D. Burt, Alexander A. Aksenov, Alison F. Vrbanac, Weihua Li, Andres Perkins, Takaji Matsutani, Zhenyu Zhong, Debanjan Dhar, Jose A. Navas-Molina, Jun Xu, Rohit Loomba, Michael Downes, Ruth T. Yu, Ronald M. Evans, Pieter C. Dorrestein, Rob Knight, Christopher Benner, Quentin M. Anstee, Michael Karin

In this Article, the sentence: "After 7 months of HFD, *MUP-uPA* mice developed HCC<sup>15</sup>, which contained numerous (usually 50–100 per tumour) non-recurrent coding mutations in pathways that are mutated in human HCC (Fig. 2d and Extended Data Fig. 6a).", should have read: "After 7 months of HFD, *MUP-uPA* mice developed HCC<sup>15</sup>, which contained numerous (usually 50–100 per tumour) non-recurrent mutations in pathways that are mutated in human HCC (Fig. 2d and Extended Data Fig. 6a).". This has been corrected online. In Extended Data Fig. 6a and b, which show the number of point mutations identified per sample and the mutational signatures, all sequence variants (including non-coding mutations) are shown. Fig. 2d also presents all variants compared to human mutations. In the Supplementary Information to this Amendment, we now provide the comparisons of all variants and coding variants to human mutations.

## **Supplementary Material**

Refer to Web version on PubMed Central for supplementary material.