

Correction



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Correction to 'Uncovering the underlying mechanism of cancer tumorigenesis and development under an immune microenvironment from global quantification of the landscape'

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On 2.1. Cancer-immune system network modelling, Paragraph 6, Th1 is mainly activated by **IL-2** should be revised to:

Th1 is mainly activated by **IL-12**.

and

NK cells and MDSCs are mainly activated by IL-17 should be revised to:

TAN is mainly activated by IL-17.

On 2.2. Landscape of cancer innate and adaptive immunity, paragraph 4, The dominant paths are shown on the landscape (figure 3*b,d*) should be revised to:

The dominant paths are shown on the landscape (figure 3).

On 2.5. Dynamic landscape of immunity along cancer development under an immune microenvironment, paragraph 3, The final stage of the **escape** phase emerges when $a = 1.4$, because the immune system starts to lose control of the cancer cells should be revised to:

The final stage of the **equilibrium** phase emerges when $a = 1.4$, because the immune system starts to lose the control over the cancer cells.

The authors apologize for these errors and state that this does not change the scientific conclusions of the article in any way.