Figure legends

Supplementary file 1.

The significant differences of KEGG pathways between naive mice and the untreated intracranial glioma mice using Welch's T-test. * P<0.05, ** P<0.01. *** P<0.001.

Supplementary file 2.

Kruskal-Wallis test was used to find the genus with significant difference between groups from T0 to T3 in vehicle group. The result of RQ was showed. T0: day1, T1: day7, T2: day14, T3: day28. * P<0.05, ** P<0.01. *** P<0.001.

Supplementary file 3.

The significant differences of KEGG pathways between TMZ group and vehicle group at T2 using Welch's T-test. * P<0.05, ** P<0.01. *** P<0.001.

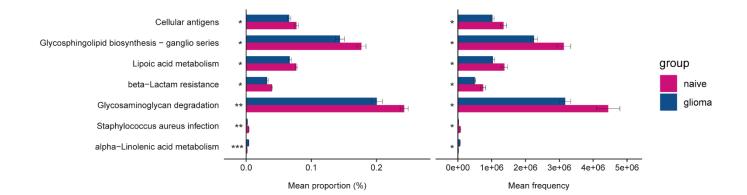
Supplementary file 4.

The significant differences of KEGG pathways between TMZ group and vehicle group at T3 using Welch's T-test. * P<0.05.

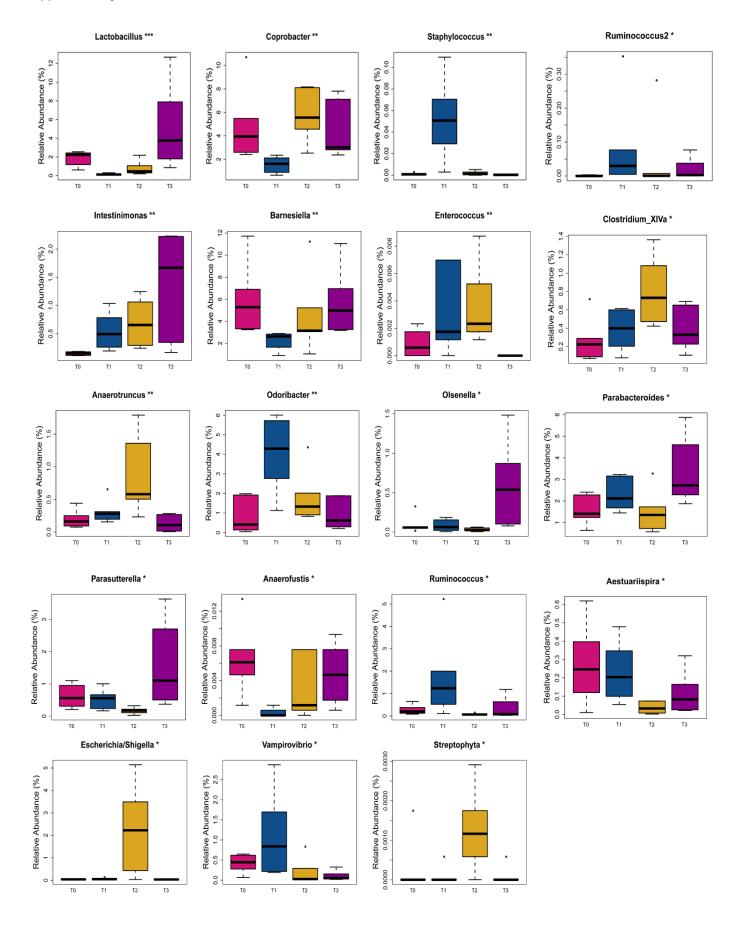
Supplementary file 5.

T0: day1, T1: day7, T2: day14, T3: day28. Kruskal-Wallis test was used to find the genus with significant difference between groups from T0 to T3 in TMZ group. The result of RQ was showed. * P<0.05, ** P<0.01.

Supplementary file 1.



Supplementary file 2





Supplementary file 4

