TGF-β1 facilitates MT1-MMP-mediated proMMP-9 activation and invasion in oral squamous cell carcinoma cells (BBREP_101072)

Hirari Yamahana a, Minoru Terashima b, Risa Takatsuka b, Chikako Asada a, Takeshi Suzuki b, Yoshihiro Uto a, Takahisa Takino c,c

a Graduate School of Technology, Industrial and Social Science, Tokushima University, Tokushima, 770-8506, Japan
b Division of Functional Genomics, Cancer Research Institute, Kanazawa University, Kakuma-machi, Kanazawa, 920-1192, Japan
c Division of Education for Global Standard, Institute of Liberal Arts and Science, Kanazawa University, Kakuma-machi, Kanazawa, 920-1192, Japan

The authors regret that in Fig. 2ABC, the images of Western blot and gelatin zymography are missing. The revised Figure 2 is as follows.

The authors regret that in Figure 3C, the images of gelatin zymography are incorrect. The revised Figure 3 is as follows.
The authors regret that in Fig. 4BCDEF, the images of Western blot, gelatin zymography, and graph are incorrect. The revised Figure 4 is as follows.

The authors would like to apologize for any inconvenience caused.