

Supplementary Information

Mechanical allodynia in mice with tenascin-X deficiency associated with Ehlers-Danlos syndrome

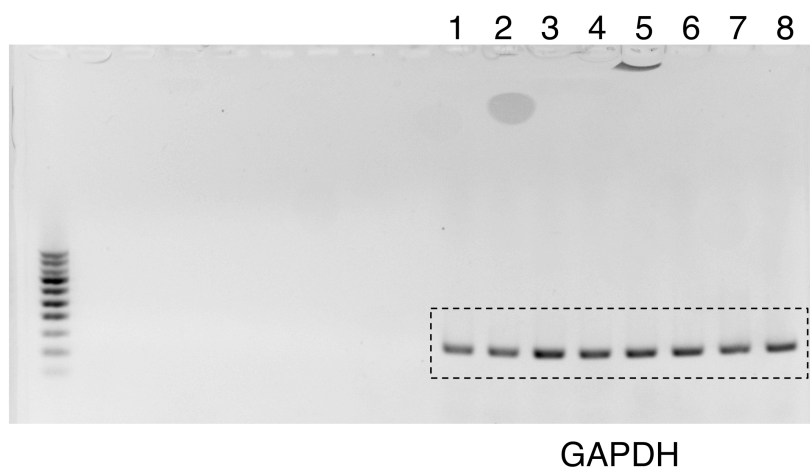
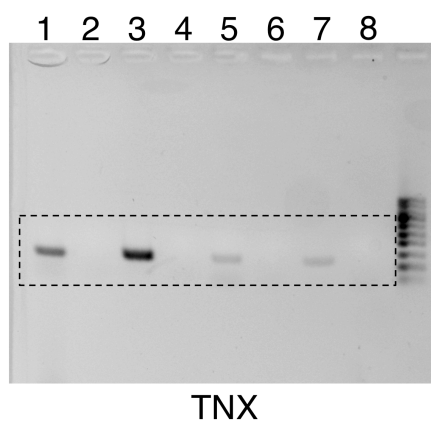
Emiko Okuda-Ashitaka^{1,*}, Yuka Kakuchi¹, Hiroaki Kakumoto¹, Shota Yamanishi¹, Hiroki Kamada¹, Takafumi Yoshidu¹, Satoshi Matsukawa¹, Naoya Ogura¹, Sadahito Uto¹, Toshiaki Minami², Seiji Ito², Ken-ichi Matsumoto³

¹Department of Biomedical Engineering, Osaka Institute of Technology, Osaka 535-8585, Japan

²Department of Anesthesiology, Osaka Medical College, Takatsuki 569-8686, Japan

³Department of Biosignaling and Radioisotope Experiment, Interdisciplinary Center for Science Research, Organization for Research and Academic Information, Shimane University, Izumo 693-8501, Japan

*Corresponding author: e-mail address: emiko.ashitaka@oit.ac.jp



Supplementary Figure 1 Full-length gels in Figure 1a. The dotted rectangles indicate cropped parts of the gels.