



# HOKKAIDO UNIVERSITY

Title	Feature Article: Altered morpho-functional features of bones in autoimmune disease-prone BXSB/MpJ-Yaa mice
Author(s)	Namba, Takashi; Ichii, Osamu; Nakamura, Teppei et al.
Citation	Experimental biology and medicine, 244(5), 333-343 <a href="https://doi.org/10.1177/1535370219832810">https://doi.org/10.1177/1535370219832810</a>
Issue Date	2019-04
Doc URL	<a href="https://hdl.handle.net/2115/75199">https://hdl.handle.net/2115/75199</a>
Rights	Takashi Namba, Osamu Ichii, Teppei Nakamura, Md Abdul Masum, Yuki Otani, Saori Otsuka-Kanazawa, Yaser Hosny Ali Elewa, and Yasuhiro Kon, Feature Article: Altered morpho-functional features of bones in autoimmune disease-prone BXSB/MpJ-Yaa mice, Experimental Biology and Medicine 244(5) pp. 333-343. Copyright © 2019 the Society for Experimental Biology and Medicine. DOI: 10.1177/1535370219832810.
Type	journal article
File Information	Supplementary Table 1.pdf



**Supplementary Table 1. List of antibodies used in this study.**

Antibody	Host	Dilution	Source	Antigen retrieval	Blocking
Anti-osteocalcin	Rabbit	1:3200	Takara bio, Shiga, Japan	Pepsin 37 °C 5 min	10% Goat normal serum
Anti-calcitonin	Rabbit	Prediluted	DAKO, Glostrup, Denmark	CB 110 °C 15 min	10% Goat normal serum
Anti-parathormone	Mouse	1:300	Thermo Fisher Scientific, Tokyo, Japan	CB 110 °C 15 min	10% Goat normal serum
Rabbit IgG-biotin	Goat	Undiluted	Nichirei, Tokyo, Japan		
Mouse IgG1-biotin	Goat	1:100	Caltag Medysystems, Buckingham, UK		

CB: Citrate buffer.