

APPENDIX 4. DISCOLOURATION, DEFORMATION AND FRACTURES (RACCOON DOG: SAMPLE 2; PIG: SAMPLES 13–14; DEER: SAMPLE 15) RACCOON DOG: (A) MANDIBLE, (B) HUMERUS, (C) RADIUS, (D) ULNA, (E) FEMUR, (F) TIBIA; PIG: (G) CRANIUM, (H) ULNA, (I) RADIUS, (J) TIBIA, (K) FIBULA; DEER: (L) FEMUR, (M) TIBIA, (N) CALCANEUS, (O) MANDIBLE. PRONOUNCED DEFORMATION IS SEEN IN THE RACCOON DOG, BUT NOT IN THE PIG OR DEER. EXTENSIVE LONGITUDINAL FRACTURES ARE PRESENT IN THE DEER FEMUR AND TIBIA. PHOTOGRAPHS BY YASUSHI FURUSAWA.

