Wildlife Biology

WLB-00656

Tsukada, H., Abe, K., Takatsuki, S. and Minami, M. 2020. How many feces should be sampled from latrines? Spatial sampling biases affecting the dietary analysis of island raccoon dogs. – Wildlife Biology 2020: wlb.00656

Appendix 1

Data SD₁: Classified food categories of undigested materials recovered from feces of raccoon dogs in Izushima Island, Miyagi Prefecture, Japan.

| Large category | Small category |
|------------------|-------------------------|
| Plants | Stem and leafstalk |
| | Leaves of dicotyledon |
| | Leaves of monocotyledon |
| | Dead leaves |
| | Vegetable fiber |
| | Root |
| | Moss |
| | Wood |
| | Unidentified plants |
| Fruits | Fruit peel |
| | Sarcocarp |
| | Seed |
| | Seed coat |
| Insects | Beetle |
| | Other insects |
| | Larva |
| Birds | Feather |
| | Bird skin |
| | Bird bone |
| Marine organisms | Arthropod |
| | Mollusk |
| | Echinoderm |
| | Annelid |
| | Chordate |
| | Crustacean |
| | Seaweed |
| | Other marine organisms |

| Others | Mammal hair |
|--------------|----------------------|
| | Bones |
| | Terrestrial mollusk |
| | Acarine |
| | Unidentified animals |
| | Artifact |
| Unidentified | Unidentified |