

ABSTRACT

ANIMAL MONITORING SYSTEM, ANIMAL MONITORING SERVER, ANIMAL MONITORING METHOD, AND ANIMAL MONITORING PROGRAMS

Provided are an animal monitoring system, an animal monitoring server, an animal monitoring method, and an animal monitoring program capable of watching a behavior of a monitored animal with high accuracy while reducing power consumption. An animal monitoring system 1 that monitors a monitored animal 6 includes: a motion detection unit 502 attached to the monitored animal 6 and configured to detect motion information of the monitored animal 6; a behavior estimation unit 212 configured to estimate a behavior of the monitored animal 6 on the basis of the motion information detected by the motion detection unit 502; and a power saving control unit 508 configured to start control of reducing power consumption in the motion detection unit 502 when the behavior estimation unit 212 estimates that the behavior of the monitored animal 6 is in an inactive state.

(No suitable fig.)