ABSTRACT

There are provided an RF tag attachment tool that is easy to make light or small and a submersion determination program, a submersion determination device, and a submersion determination system that can be applied to such a tag attachment tool. A submersion determination system 2 includes an RF tag attachment tool 100, antennas AT1 to AT4, a receiver RV capable of performing wireless communication with an RF tag provided on the RF tag attachment tool 100 through the antennas AT1 to AT4, and a submersion determination device 10 connected to the receiver RV. The RF tag attachment tool 100 is for attaching an RF tag TG to the head HTX of a determination target HT (for example, a swimmer), and includes a swimming cap CAP (attachment member) to be worn on the determination target HT, a support member 110 mounted on the swimming cap CAP, and a tag package 120 including the RF tag TG thereinside.