Aircraft induced noise pollution represents a significant annoyance to thousands of people living near London’s Heathrow airport.

Leveraging their widespread usage, location awareness and capacity to detect noise levels, the LhrNOISEmap project is investigating the use of mobile phones as tools for measuring and mapping aircraft noise.

The Audio Map (see above screen shot) of the Heathrow area allows people to record and share their experiences of aircraft noise. Anybody with access to an Apple iPhone can take part, and I am seeking participants to help create the map. For full details and instructions of how to take part please visit the project website LhrNOISEmap.org/takepart.