Figure 1 OMNISCIENTIS stakeholders
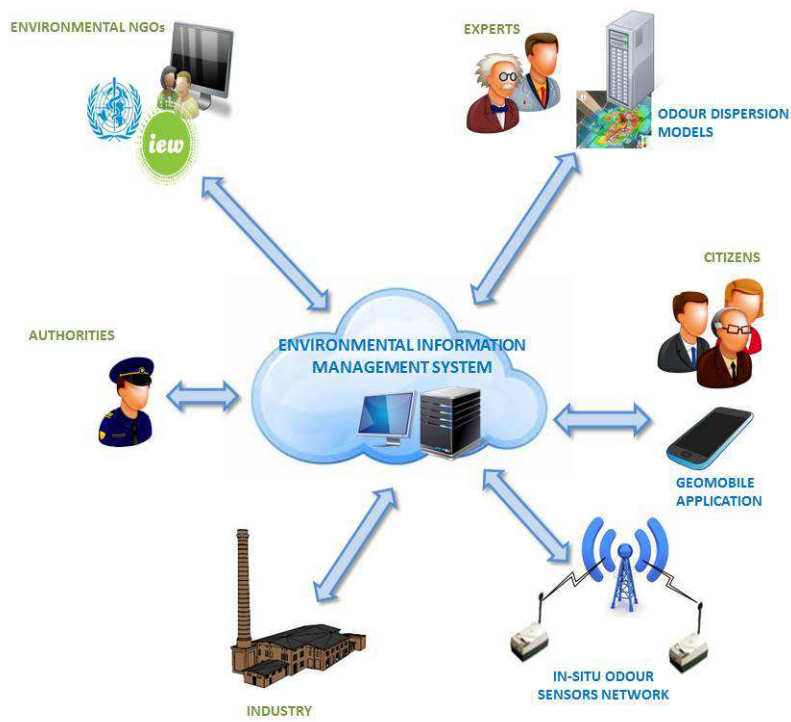

Figure 2 – Overview of the OMNISCIENTIS solution
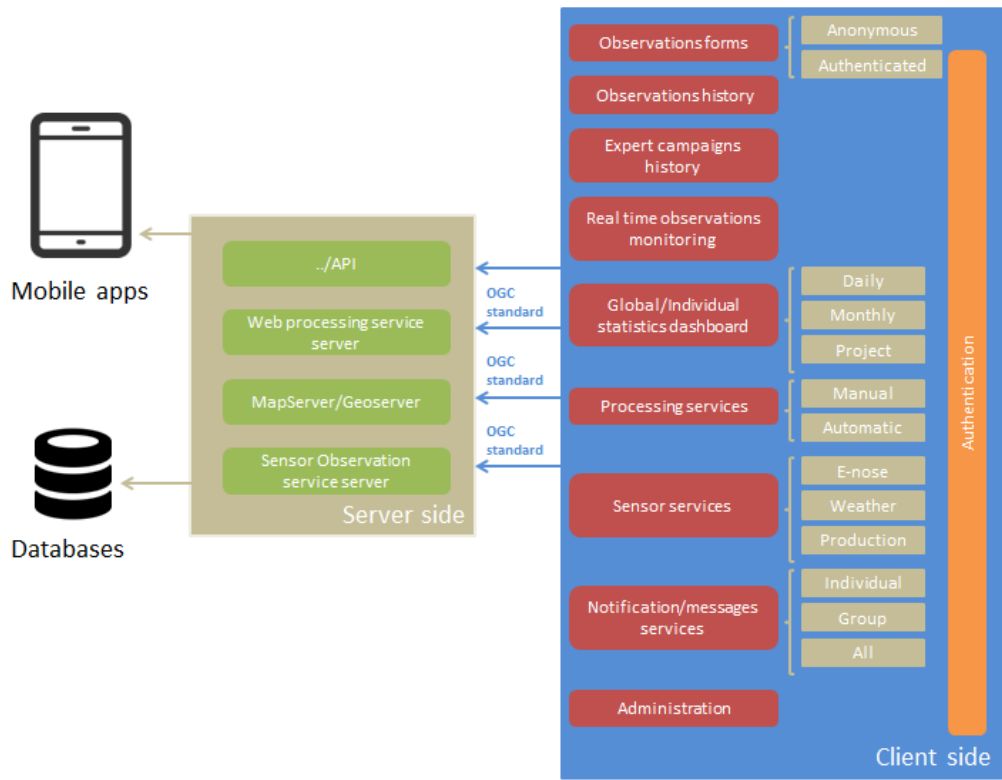
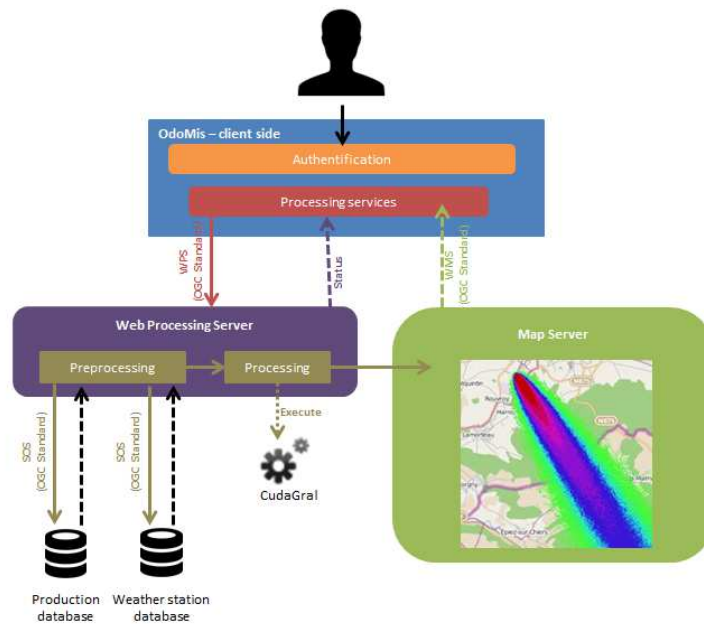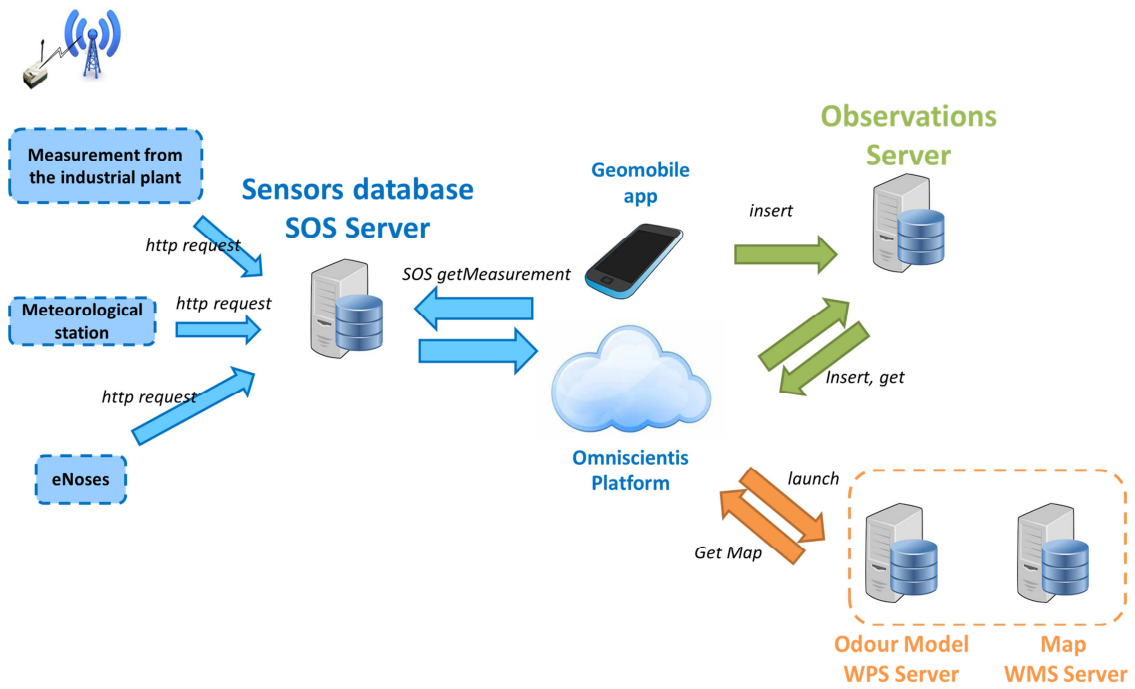**Figure 3 – Architecture of the OdoMIS platform**

Figure 4 – WPS

Figure 5 - Overview of the distributed architecture of Omniscientis
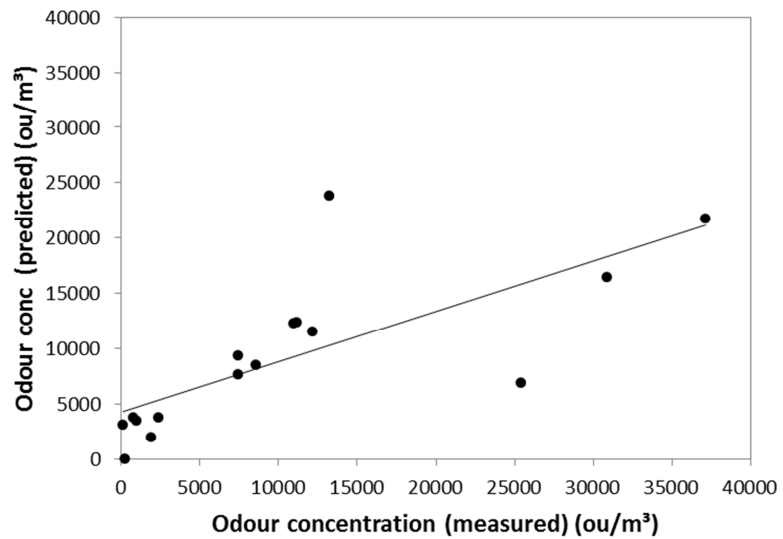

Figure 6: Predicted odour concentration from the e-nose 1 in Burgo-Ardennes compared to odour concentration measured by olfactometry
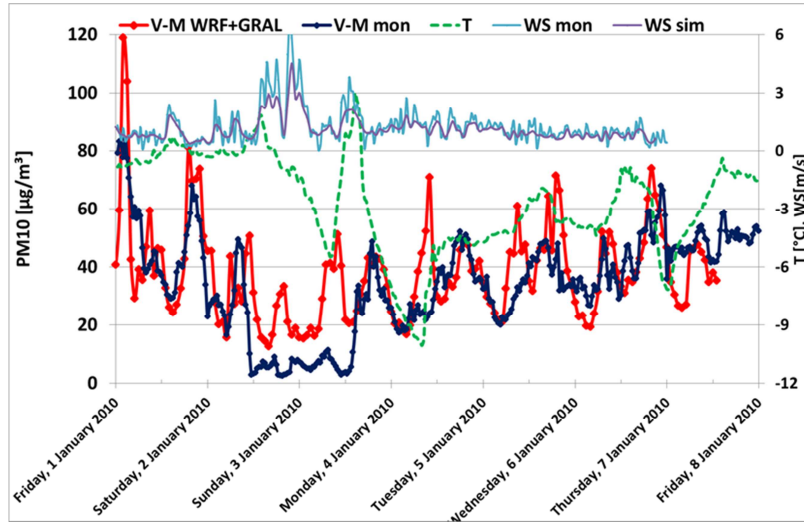
Figure 7: Simulated and monitored total PM10 at Völkermarkter Straße in Klagenfurt using an off-line coupled WRF-Chem/GRAL-transient approach. Ambient temperature (T), simulated and monitored wind speed (WS) are shown as well.
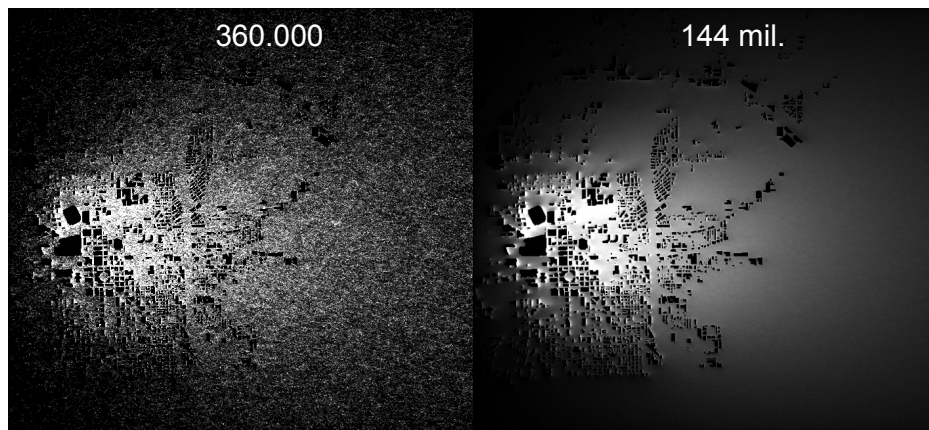

Figure 8: Comparison of results obtained from 360.000 particles and 144 million particles. The images show the concentration with equal contrast settings.
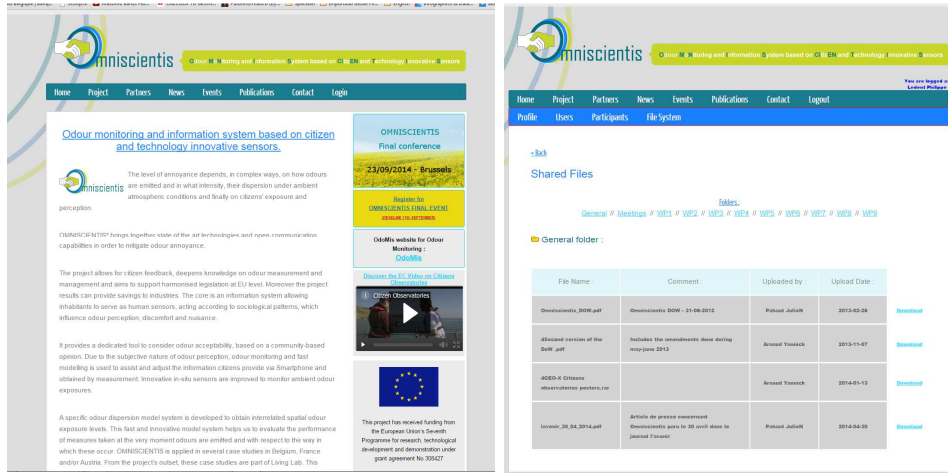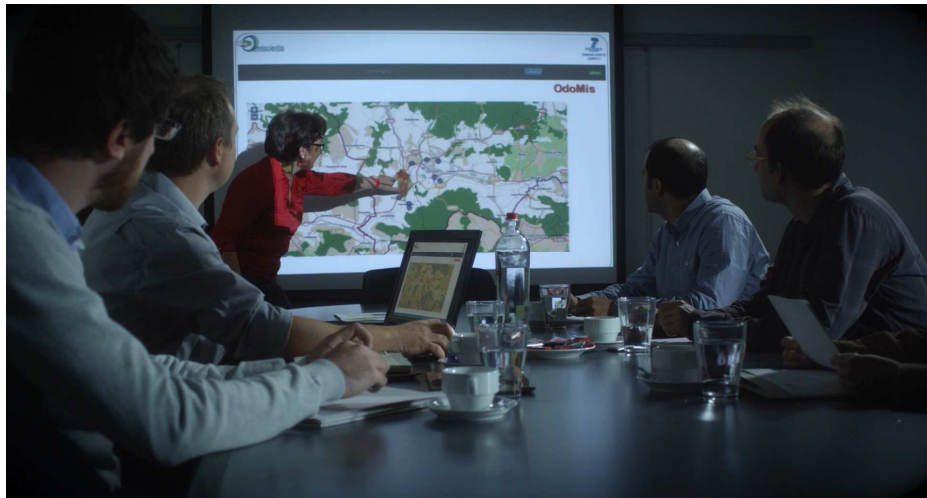
Figure 9 – Screen shots of website

Figure 10 – Frame of the video

Figure 11 - OMNISCIENTIS leaflet

Figure 12 - Final conference at Brussels