IPSSC + CMBO

STUDENTS' CONFERENCE

Jožef Stefan International Postgraduate School and Young Researchers' Day CMBO 19 and 20 April

Comparison of Arugula (*Eruca* sativa Mill.) and Escarole (*Cichorium endivia* L.) Interactions with Foliar- and Root-Applied Platinum Nanoparticles

Eva Kranjc,

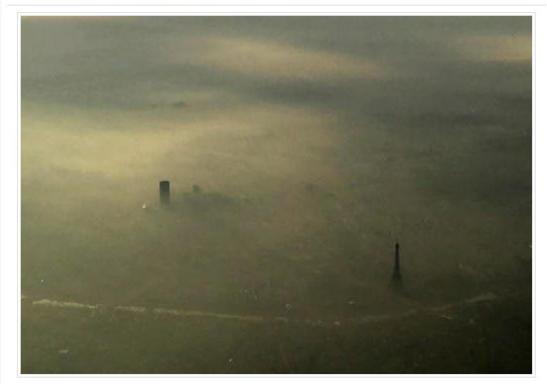
Jožef Stefan Postgraduate School

Poster number: 16



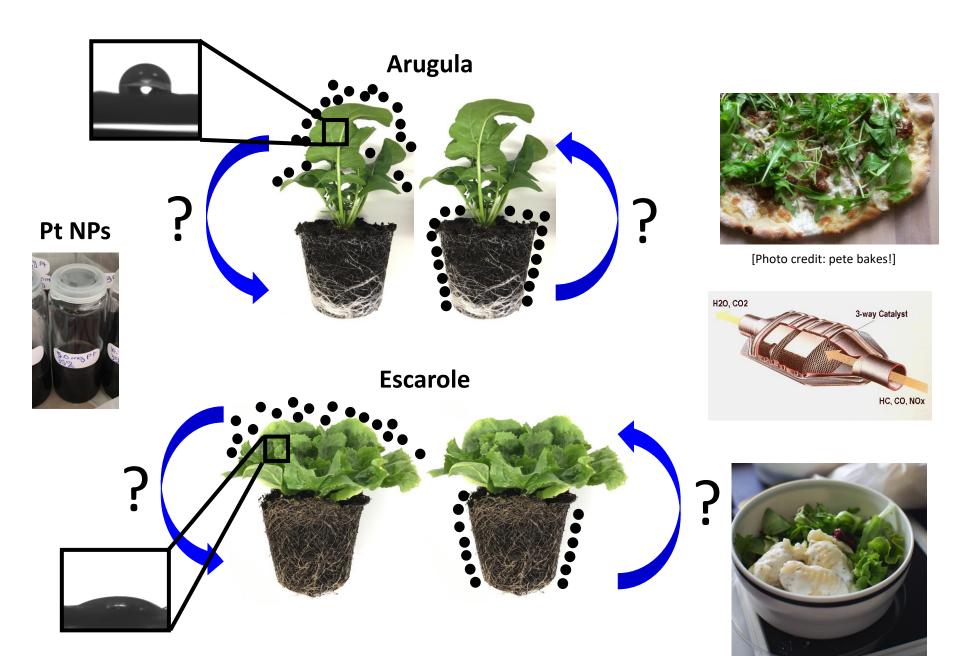
Paris Medics on Alert amid Air Pollution Crisis

Fri, Dec 9, 2016 By Associated Press



[http://gems.com]

The hospital authority remained cautious in a statement about singling out a cause, but noted the health threats from the kind of carticulate matter pollution turrently blanketing Paris.





1)

2)



A 65 to 600 ft wide buffer may reduce particulate pollution by 40 to 75 percent although many factors will affect pollutant removal





[http://nac.unl.edu]

3)



[http://www.jennynybropeterson.coml]