

LEARN

Development for novel assessments for indoor air quality monitoring and impact on children's health



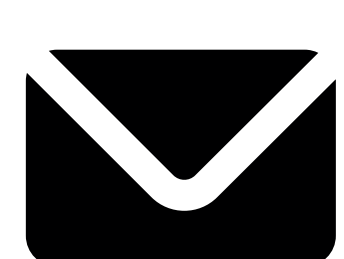
**Novel technologies
able to better detect
harmful air pollutants**

**Optimised remediation
strategies to improve
indoor air quality**

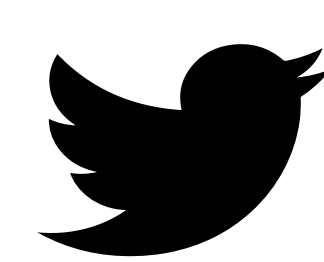


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This project is part of the IDEAL (Indoor Air Quality and Health) cluster

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