What must be done in case of fire in your NMR room?
Guillaume Laurent, Jocelyne Maquet, Florence Babonneau

To cite this version:
Guillaume Laurent, Jocelyne Maquet, Florence Babonneau. What must be done in case of fire in your NMR room?. 2nd european school on solid-state NMR, Jul 2007, Safed, Israel. hal-01881885

HAL Id: hal-01881885
https://hal.sorbonne-universite.fr/hal-01881885
Submitted on 26 Sep 2018

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L’archive ouverte pluridisciplinaire HAL, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d’enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.
**What must be done in Case of Fire in your NMR Room?**

**G. LAURENT, J. MAQUET, F. BABONNEAU**

*Laboratoire de Chimie de la Matière Condensée de Paris*  
*CNRS-Université Pierre et Marie Curie, Paris, France*

---

**During the fire**
- Do not panic
- Alert the fire department
- Firemen will stop the fire

They will also:
- Destroy the door
- Break the windows
- Ventilate the room

---

**The cleaning**

Soot is not dust!
- Corrosive (Cl) and greasy
- Solvents will encrust it
- Call a specialized society:
  - Stop corrosion in 12h
  - Special cleaning products
  - Clean the room
  - Clean each electronic card separately

---

**In the mean time**

- New door
- New windows
- New climatisation
- New UPS
- New electricity
- Market conventions
- Calls for tender
- Technical visits
- Price quotations
- Inactivity?
- Write articles

---

Total cost: 35 000 €, 2 months without NMR experiments