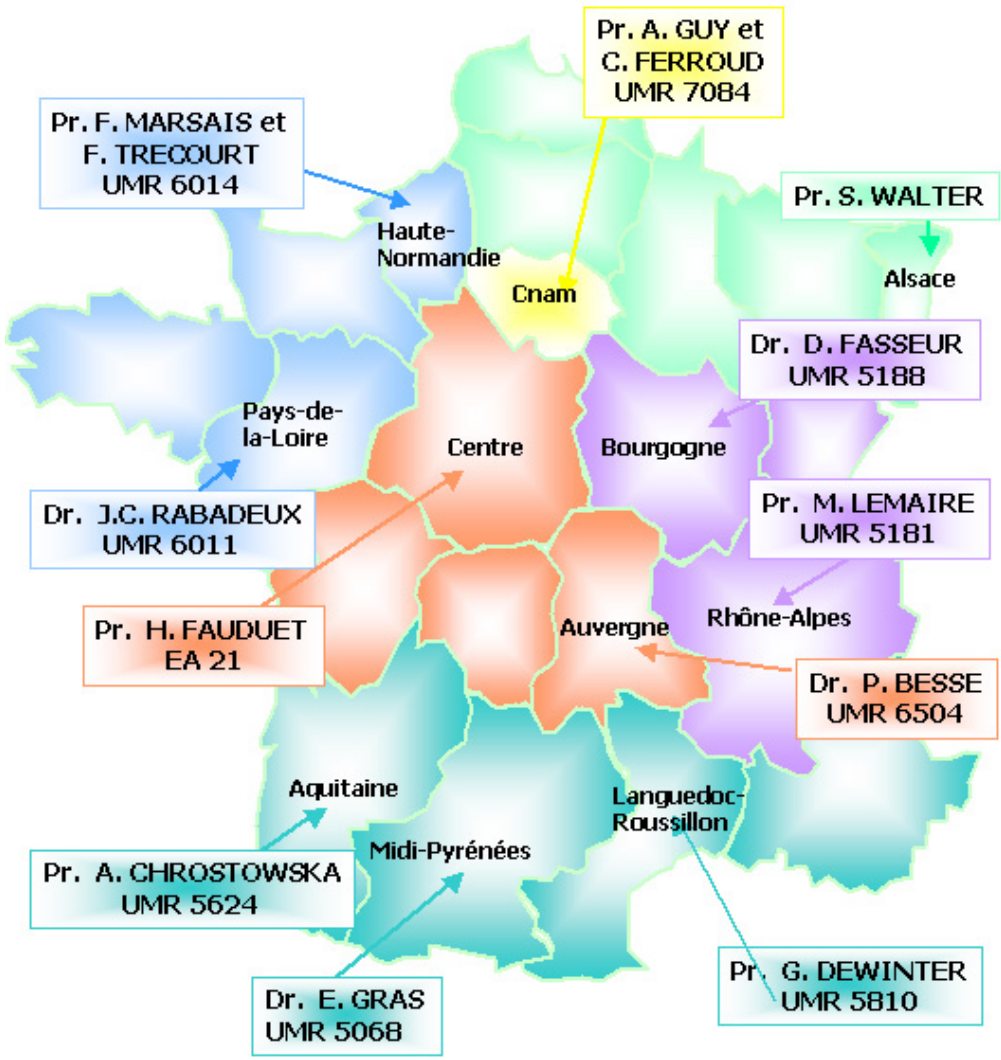
le cnam

Chimie, Vivant, Santé

Chimie moléculaire etformulation

Enseignement en région



Accéder aux sites
des centres régionaux

/**/ /*Text is hidden by default*/ #txt { height: 4em; position: relative; top:-15px; margin: 0 0 10px 0; text-align: left; display: table; padding: 0; } #txt h3 { line-height: 2.5em; padding: 0; margin: 0; } .hidden { display: none; } /*SVG transitions and centering*/ #carte { position: relative; display: block; width: auto; margin: auto; } g, polygon { transition:0.1s; transform-origin:center; } #nor{transform-origin:221px 149px;} #bre{transform-origin:89px 216px;}

#pdl{transform-origin:180px 236px;} #occ{transform-origin:319px 508px;} #hdf{transform-origin:353px 87px;} #naq{transform-origin:239px 427px;} #pac{transform-origin:494px 483px;} #ara{transform-origin:431px 392px;} #bfc{transform-origin:449px 276px;} #gre{transform-origin:484px 173px;} #idf{transform-origin:334px 181px;} #cor{transform-origin:564px 573px;} #cvl{transform-origin:292px 253px;} /**/

Normandie

Bretagne

Pays de la Loire

Occitanie

Hauts-de-France

Nouvelle-Aquitaine

Provence-Alpes-Côte d'Azur

Auvergne-Rhône-Alpes

Bourgogne-Franche-Comté

Grand Est

Île-de-France

Corse

Centre-Val de Loire

/**/ /* Style for the first level menu bar */ .menu{ width:100%; margin:0; padding:0; } .menu > div{ list-style-type:none; line-height:2em; background-color:#EEEEEE; margin-bottom:10px; } label{ position:relative; display:block; padding:0 15px; line-height:3em; cursor:pointer; border-radius:2px; margin-bottom:0; } label:after{ content:""; position:absolute; display:block; top:50%; right:20px; width:0; height:0; border-top:4px solid #857761; border-bottom:0 solid #857761; border-left:4px solid transparent; border-right:4px solid transparent; transition:border-bottom .1s, border-top .1s .1s; } label:hover, input:checked ~ label{background:#CFC8C0;} input:checked ~ label{ border-radius:2px 2px 0 0; } input:checked ~ label:after{ border-top:0 solid #857761; border-bottom:4px solid #857761; transition:border-top .1s, border-bottom .1s .1s; } /*hide the inputs*/ #check01, #check02 {display:none} /*show the second levele menu of the selected voice*/ input:checked ~ ul.submenu{ max-height:300px; } /*style for the second level menu*/ ul.submenu{ background:#FFFFFF; max-height:0; overflow:hidden; list-style-type:none; margin:0; padding:0; transition:0.5s; position:relative; min-width:100%; box-shadow: 0 0 0 2px #CFC8C0 inset; border-radius:0 0 2px 2px; } ul.submenu li a{ padding:0 15px; display:block; margin:2px; } ul.submenu li{ padding:0 !important; } ul.submenu li a:hover{ background:#EEEEEE; } /**/

☐

DOM - TOM - COM

- Guadeloupe
- Guyane
- Martinique
- Mayotte
- La Réunion
- Nouvelle-Calédonie
- Polynésie française

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Centres à l'étranger

- Chine
- Côte d'Ivoire
- Liban
- Maroc

https://chimie-formulation.cnam.fr/enseignements-en-regions/enseignement-en-region--127025.kjsp?RH=1649862672