



Journée thématique FSC - PCA

Fluides Supercritiques - Parfums, Cosmétiques,
Arômes

Christelle CRAMPON

Christelle Crampon is associate professor at Aix-Marseille University. She graduated a Chemical Engineering PhD degree in 1999 and she obtained accreditation to direct research in 2018. Her main areas of expertise are chemical engineering and chemistry.

Her research activities are carried out in the group “Processes & Supercritical Fluids” (Laboratory M2P2 -*Mécanique, Modélisation et Procédés Propres*), of which she is in charge since September 2020. She works on the development of innovative and sustainable processes involving supercritical CO₂: extraction, fractionation, crystallization, encapsulation, impregnation, and sterilization.