

SANAA DEKKAR

Ph.D. in health biology

PROFILE

Name

Sanaa Dekkar

Date Of Birth

09/08/1995

Adress

115 Rue Charles Perrault
Montpellier FRANCE

Phone

+33 758244619

E-mail

dekkarsanaa@gmail.com

Languages

Arabic : Native
French : C1
English : B1

EDUCATION

2020-2024

University of Montpellier, Montpellier, France

Ph.D. in health biology

2017-2019

Abou Bekr Belkaid University Tlemcen-Algeria

Master's degree Life and nature sciences Nutrition and pathology

2014-2017

Abou Bekr Belkaid University Tlemcen Algeria

Bachelor's degree Life and nature sciences Food, Nutrition and pathology

PROFESSIONAL EXPERIENCES

Internship in cyto-hematology and biochemistry Medical analysis laboratory.
Tlemcen-Algeria

Supervision of bachelor's student (observation internship).

CONFERENCE PRESENTATIONS & PUBLICATIONS

26/11/2021

Phymedexp's 10 years seminar

Oral Presentation

02/12/2022

Phymedexp annual seminar

Oral Presentation

21-24/03/2023

Congrès SFD 2023 - Société Francophone du Diabète

Selected Poster

Publications:

LIX1 Controls MAPK Signaling Reactivation and Contributes to GIST-T1 Cell Resistance to Imatinib. *Int. J. Mol. Sci.* **2023**, *24*(8), 7138; DOI: [10.3390/ijms24087138](https://doi.org/10.3390/ijms24087138)

Salomé Ruiz-Demoulin, Eva Trenquier, **Sanaa Dekkar**, Sébastien Deshayes, Prisca Boisguérin, César Serrano, Pascal de Santa Barbara, Sandrine Faure.

PATENT APPLICATIONS

INSERM Transfert:

N.REF : EB23543 DE SANTA BARBARA / MC

Title : Digestive smooth muscle, a new direct target of obesity

CNRS Valorisation:

N.REF : DI 27873-01 DE SANTA BARBARA / MC

Title : Digestive smooth muscle, a new direct target of obesity

SKILLS

RT-qPCR , Cell culture, Western Blot, immunofluorescence
Immunohistochemistry performed on human and mouse tissues
Confocal microscopy, TEM
GraphPadPrism

AWARDS

03/03/2019

Algerian Excellence scholarships for doctoral studies
(3rd selected from 53 candidates)