

Développement de la Coopération Scientifique et en recherche clinique dans la Caraïbe : DOSCCAR

Chef de file

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Introduction

La région des Caraïbes présente plusieurs spécificités épidémiologiques qui constituent des enjeux majeurs de santé publique

Les maladies cardiovasculaires, le cancer et les maladies infectieuses ont un impact significatif sur la morbidité et la mortalité des populations des Caraïbes.



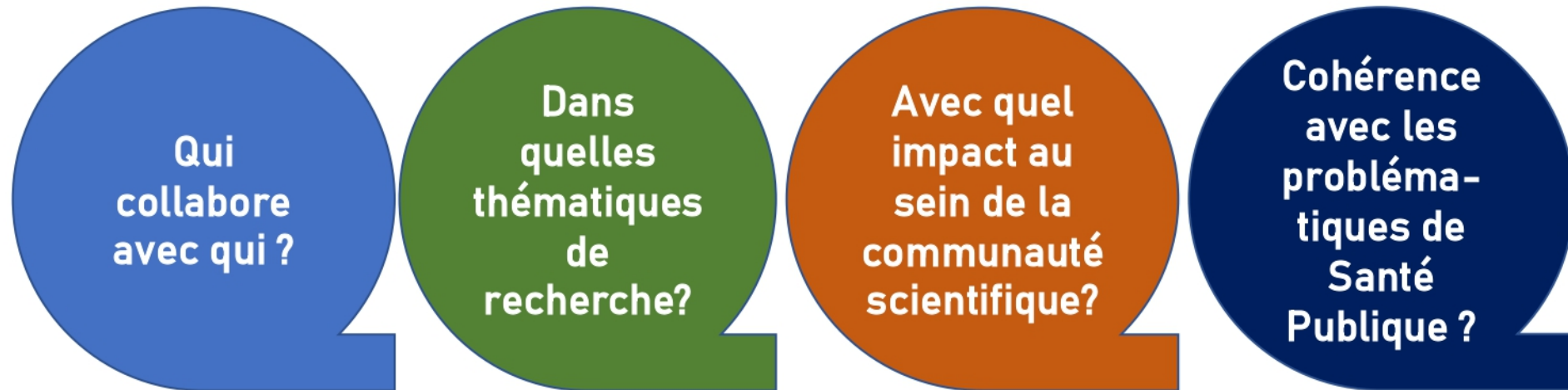
Cela renforce l'importance de la coopération médicale et scientifique entre les pays de la Caraïbe



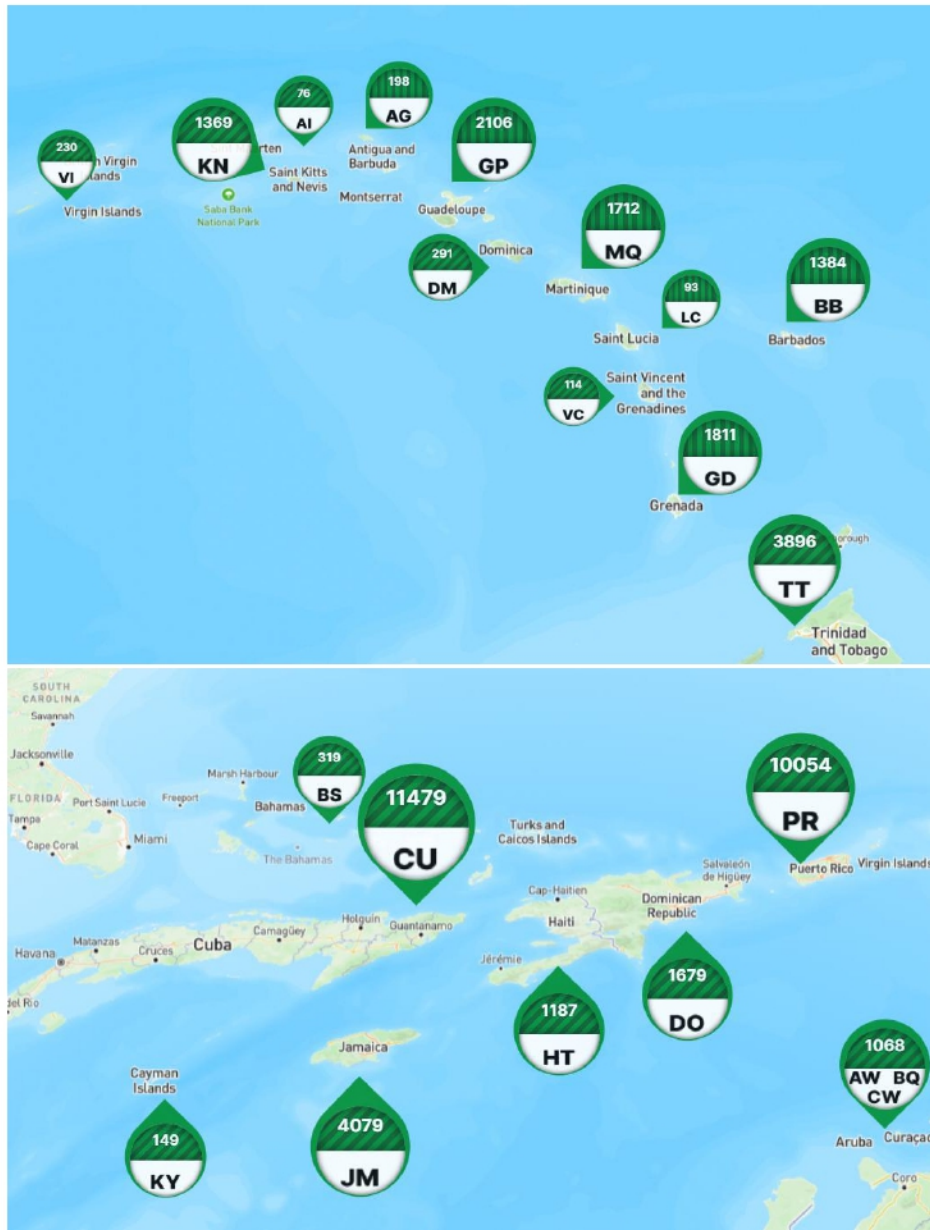
L'objectif de cette étude est de fournir un ensemble d'informations pertinentes et utiles, aux chercheurs et aux institutions de recherche afin de faciliter la collaboration et le développement de la production de recherche dans la Caraïbe.

Methodes

- **Les analyses bibliométriques**
 - Mesure "objective" de l'activité de recherche
 - Outil d'aide à la décision stratégique
- **Visualisation des collaborations scientifiques**



Méthode



**35 années d'analyse
1988 - 2022**

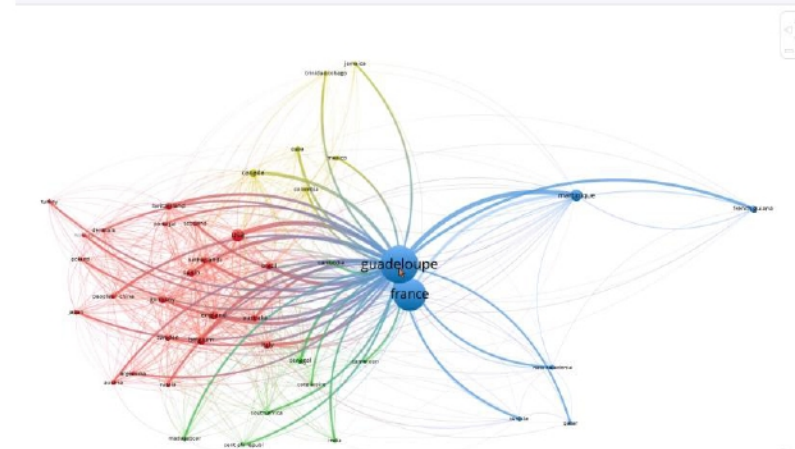
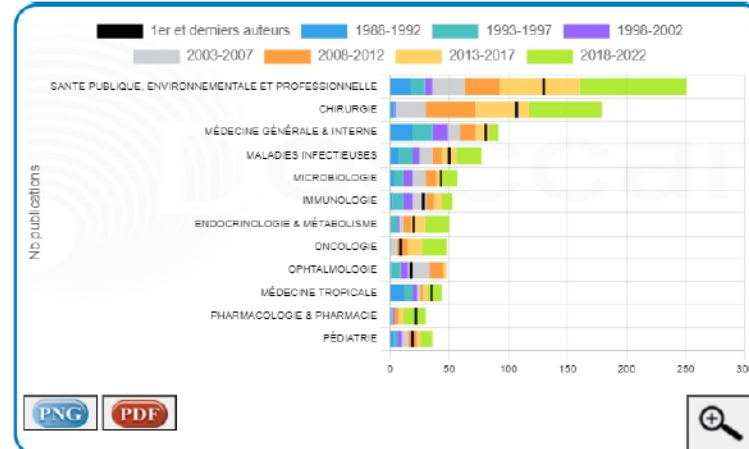
20 pays Caribbéens:

ANGUILLA
ANTIGUA AND BARBUDA
BAHAMAS
BARBADOS
CAYMAN ISLANDS
CUBA
DOMINICA
DOMINICAN REPUBLIC
GUADELOUPE
MARTINIQUE
GRENADA
HAITI
JAMAICA
PUERTO RICO
SAINT KITTS AND NEVIS
SAINT LUCIA
SAINT VINCENT AND THE GRENADINES
TRINIDAD AND TOBAGO
VIRGIN ISLANDS, US



DOSCCAR LE PREMIER SITE DÉDIÉ AU DÉVELOPPEMENT DE LA RECHERCHE CLINIQUE ET LA PRODUCTION SCIENTIFIQUE DANS LA CARAÏBE

Notre plateforme vous offre une vision complète des partenariats de recherche, des tendances thématiques, des évaluations de qualité cohérentes avec le contexte local.



20 pays, 190 graphiques, cartographie interactive



Interreg
Caraïbes
European Regional Development Fund



[Bienvenue sur Dosccar.com](https://www.dosccar.com)





Strategic Meetings and Collaborations 66th, 67th and 68th Annual Scientific Conferences of CARPHA



Strategic Meetings and Collaborations

University of Puerto Rico

➤➤➤ Researchers Interested

➤➤➤ Cancer Research

➤➤➤ Team

Aging



Strategic Meetings and Collaborations Dominican Republic

- Meetings with the Universities of Santo Domingo
- Ministry of Research and Higher Education
- Participation in the MESCYT Congress
- Keynote Lecture
- Meeting at Santiago Hospital



Snakebite Envenoming in the Caribbean:

PROGRAM

NOVEMBER 27-28, 2025

FROM BASIC RESEARCH TO CLINICAL PRACTICE

NOVEMBER 28, 2025  Auditorio Plaza de la Autonomía, Universidad de Costa Rica

8:00-8:30 AM	Welcome remarks from authorities of Universidad de Costa Rica, Instituto Clodomiro Picado, and representatives from Martinique.
8:30-9:00 AM	Snakebite envenoming as a neglected tropical disease in Latin America and the Caribbean: A Regional Overview of Antivenoms and Emerging Therapeutic Alternatives José María Gutiérrez, Instituto Clodomiro Picado, Facultad de Microbiología, UCR
9:00-9:30 AM	Pharmacokinetics and Pharmacodynamics (PK-PD) of Bothrops lanceolatus Venom and Antivenom Dabor Resiere, University Hospital of Martinique
9:30-10:00 AM	Management of Snakebite Envenoming in French Guiana Hatem Kallel, University Hospital of French Guiana
10:00-10:15 AM	Questions and Discussion
10:15-10:45 AM	Coffee Break
10:45-11:15 AM	Thrombo-inflammation in the context of Bothrops snakebite envenoming Remi Neviere, University Hospital of Martinique
11:15-11:45 AM	Management of Snakebite Envenoming in Martinique Jonathan Florentin, University Hospital of Martinique
11:45-12:00 AM	Questions and Discussion
12:00-2:00 PM	Lunch
2:00-2:30 PM	Management of Snakebite Envenoming in Saint Lucia Aylwin Benjamin, Tapion Hospital, Saint Lucia.
2:30-3:00 PM	Snakebite in Brazil 2025: Data, Trends, and Perspectives Juliana Sartorello Almeida, Centro de Informação e Assistência Toxicológica de Minas Gerais (CIATOX-MG) and School of Medicine, Federal University of Minas Gerais.
3:00-3:30 PM	Local complications of Bothrops envenomation and challenges for clinical management Jacqueline de Almeida Gonçalves Sachett, Universidade do Estado do Amazonas, Brasil
3:30-4:00 PM	Decentralization of antivenom treatment in community health centers in the Brazilian Amazonia Hui Wen Fan, Instituto Butantan, São Paulo, Brasil
4:00-4:30 PM	Antidotes: To be or not to be Frédéric Lapostolle, Université Paris 13, Paris, France
4:30-5:00 PM	Questions and Discussion
5:00 PM	Welcome Reception

SNAKEBITE ENVENOMING IN THE CARIBBEAN:

PROGRAM

NOVEMBER 27-28, 2025

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NOVEMBER 28, 2025  Auditorio del instituto Clodomiro Picado

8:30-9:00 AM	Biology of venomous snakes of Costa Rica Mahmood Sasa, Instituto Clodomiro Picado, Facultad de Microbiología and Escuela de Biología, Universidad de Costa Rica
9:00-9:30 AM	Proteomic studies on the venoms of Costa Rican snakes Julián Fernández, Instituto Clodomiro Picado, Facultad de Microbiología, Universidad de Costa Rica
9:30-10:00 AM	Adjuvant pharmacotherapy in snake-envenomated patients Bruno Megarbane, Department of Medical and Toxicological Critical Care, Lariboisière Hospital, Paris Cité University, INSERM UMRS-1144, Paris, France
10:00-10:30 AM	Coffee Break
10:30-11:00 AM	Production of antivenoms for snakebite envenoming at Instituto Clodomiro Picado, Costa Rica Andrés Hernández, Instituto Clodomiro Picado, Facultad de Microbiología, Universidad de Costa Rica
11:00-11:30 AM	Snakebite related infections Hatem Kallel, University Hospital of French Guiana
11:30-12:00 AM	Questions and Discussion
12:00-2:00 PM	Lunch
2:00-2:30 PM	Generation of an affinity-purified antivenom with unprecedented potency: strategy and advances Juan J. Calvete, Instituto de Biomedicina, Consejo CSIC, Valencia, España
2:30-4:00 PM	Visit to the laboratories and serpentarium of Instituto Clodomiro Picado
4:00-4:30 PM	Coffee Break
4:30-5:30 PM	Round Table Discussion Perspectives for Regional Collaboration in Snakebite Envenoming in the Caribbean
5:30-6:00 PM	Concluding Remarks

