

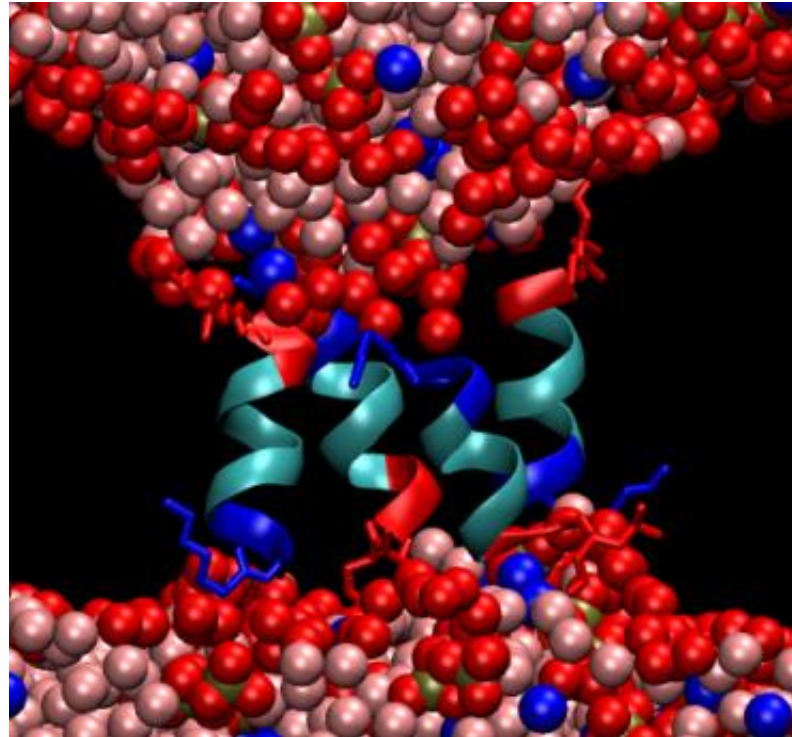
Searching for nanostructured or pore forming peptides for therapy

SNOOPY
Searching for Nanostructured or
pore forming Peptides for therapy

NEW

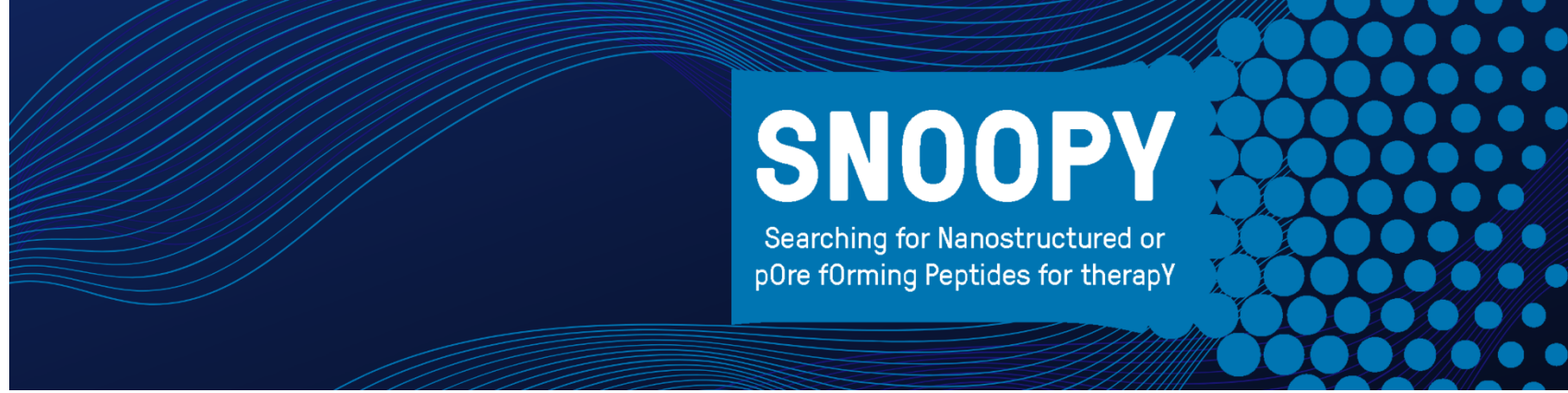
Started one year ago!

COST Action SNOOPY



- Action start date: 2nd October 2024
- Action end date: 1st October **2028**

Does your work
involve peptides
or peptide
nanostructures?



Join **Cost Action CA23111 Snoopy**!



- Action start date: 2nd October 2024
- Action end date: 1st October 2028

**BOOST YOUR
RESEARCH - BE
PART of the TEAM!**

SNOOPY

Searching for Nanostructured or
p0re f0rming Peptides for therapY

A LARGE COMMUNITY:

MEMBERS FROM 47 COUNTRIES

> 400 researchers joined the WGs within the first 9 months of the Action

of which

> 200 YOUNG RESEARCHERS

**BOOST YOUR
RESEARCH - BE
PART of the TEAM!**

SNOOPY

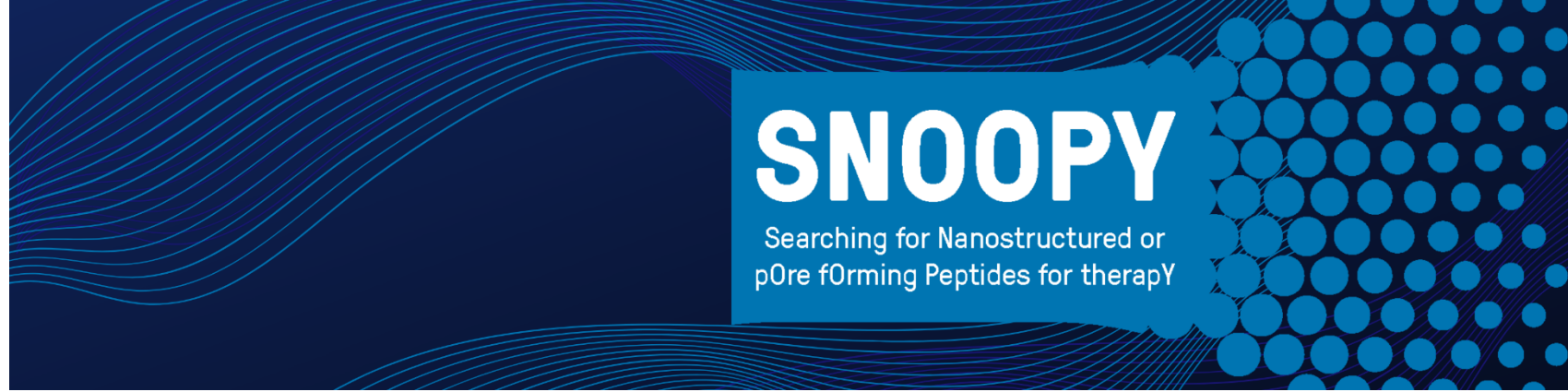
Searching for Nanostructured or
pOre fOrmIng Peptides for therapY

COST Action SNOOPY brings together a network of experts and young researchers from diverse disciplines:

- chemistry, biology, biochemistry, materials science, nanotechnology,
medicine, physics -

to **predict and implement bioactive peptides' ability to self-assemble** into functional nanostructures.

Does your work
involve peptides
or peptide
nanostructures?



Join one of our work groups!



- WG1: Computational methods for assessment of peptides & peptide nanostructures
- WG2: Production and characterization of bioactive peptides & peptide nanostructures
- WG3: Biological studies and applications of peptides & related nanostructures
- WG4: Communication & Dissemination

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SNOOPY

Searching for Nanostructured or
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is...

ARTIFICIAL INTELLIGENCE

for Peptide-based Drug Discovery

Computational methods
for assessment of peptides
& peptide nanostructures

WG1!



SNOOPY

Searching for Nanostructured or
pore-forming Peptides for therapy

is...

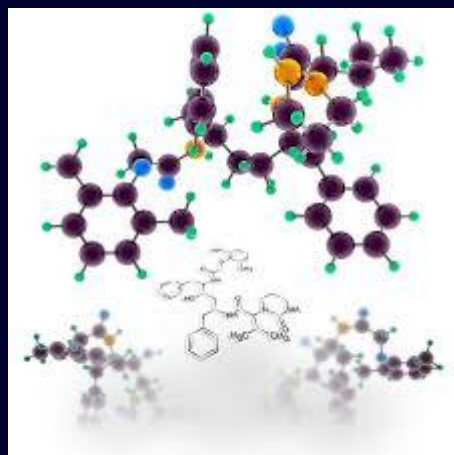


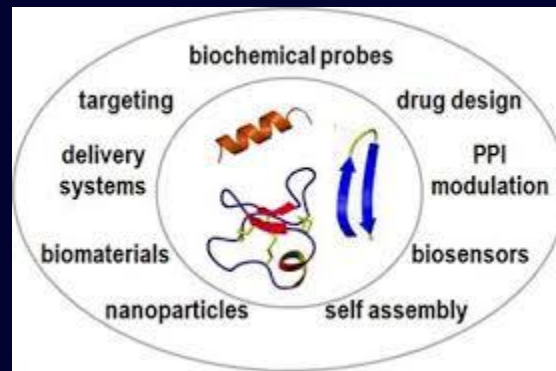
PEPTIDE SYNTHESIS AND CHARACTERIZATION

for **Peptide-based**
Drug Discovery

Production and characterization
of bioactive peptides &
peptide nanostructures

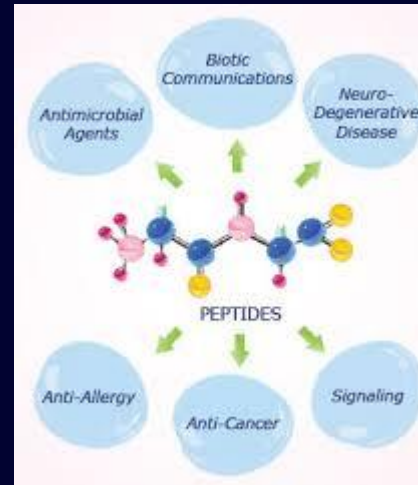
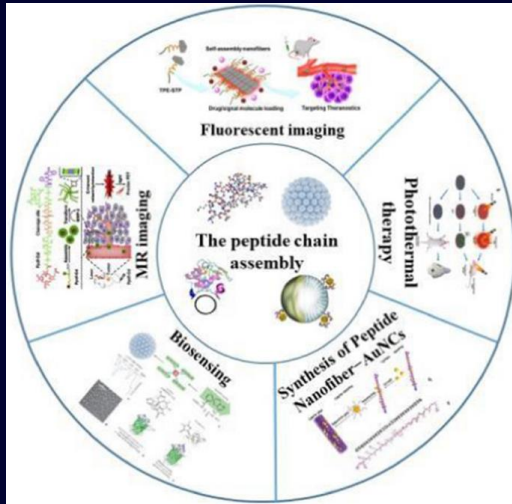
WG2!





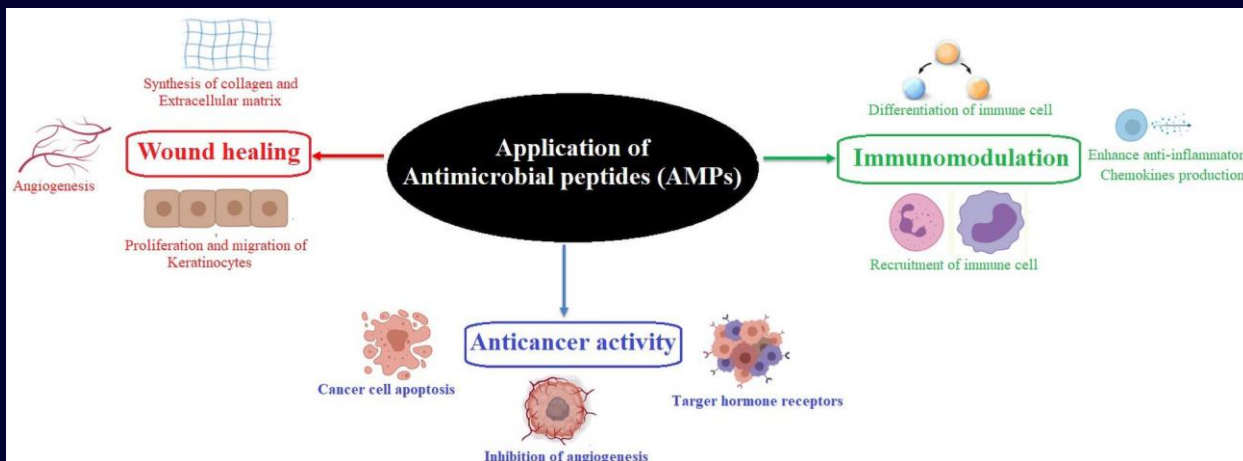
SNOOPY
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pore forming Peptides for therapy

is...



BIOLOGICAL STUDIES AND APPLICATIONS

for **Peptide-based**
Drug Discovery ..and beyond



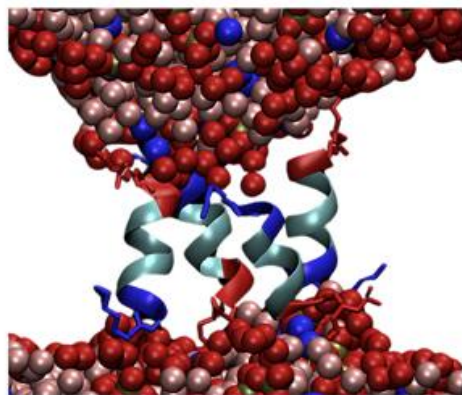
Biological studies and
applications of peptides &
related nanostructures

WG3!

S N O O P Y

COST ACTION CA23111

Searching for Nanostructured or pOre fOrming
Peptides for therapY



PEPTIDES AS A BRIDGE BETWEEN DISCIPLINES, IDEAS, AND
BREAKTHROUGHS.

SNOOPY

Searching for Nanostructured or
pOre fOrming Peptides for therapY



Learn more about SNOOPY!

SNOOPY

Searching for Nanostructured or
pOre fOrming Peptides for therapY

Website: <https://cost-snoopy.eu/>



<https://www.linkedin.com/company/snoopy-cost-action-ca-23111/>



<https://www.instagram.com/costactionsnoopy/>



<https://bsky.app/profile/snoopy-costaction.bsky.social>

WG4!

WHY TO JOIN

SNOOPY

Searching for Nanostructured or
pOre fOrmIng Peptides for therapY

- ✓ **MEET WITH COLLEAGUES** - BOOST YOUR RESEARCH NETWORK
- ✓ **GET FUNDING** - APPLY TO JOINT CALLS BETWEEN KOREA AND OTHER COUNTRIES
- ✓ **STAY TUNED** - ATTEND INTERNATIONAL COST MEETINGS EITHER ONLINE OR IN PERSON

AND MORE BEYOND

Remember to acknowledge SNOOPY COST Action in your next collaborative papers!

Your work will be featured by COST!

COST: ENHANCING RESEARCH COLLABORATION

SNOOPY

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pOre fOrmIng Peptides for therapy

**FOR MORE INFO AND CONTACTS
VISIT OUR WEBSITE:**

<https://cost-snoopy.eu/>

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Join us

