

# Marc Sousbie

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*Freelance Medical Writer*

## SUMMARY

- Excellent oral and writing communication skills, as evidenced by the publication of 2 first-authored articles in high-impact peer-reviewed journals, and numerous oral and poster presentations.
- Experience in academic writing and editing with more than 100 copyedited articles.
- Strong background in life sciences thanks to previous work in interdisciplinary teams.
- Ability to work independently, think critically, and manage a project, as demonstrated by the advancement of a project which led to the filing of 3 patents.

## EXPERIENCE

2020–current Freelance Medical Writer  
2019 Self-training in Medical Writing

## EDUCATION

### Degrees

2011–2018 **Ph.D. in Pharmacology**, *Sherbrooke University, Sherbrooke, Canada.*  
2008–2010 **MSc in Bio-organic and Bio-inorganic Chemistry**, *Université Joseph Fourier, Grenoble, France.*  
2005–2008 **BSc in Chemistry**, *Université Joseph Fourier, Grenoble, France.*

### Internships

2009 **Indian Institute of Science**, *Bangaluru, India.*  
2007 **University of York**, *UK.*

Grenoble – France

📞 +33 07 86 80 54 86 • ✉️ [marc.sousbie@protonmail.com](mailto:marc.sousbie@protonmail.com)

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## FIELDS OF EXPERTISE

- Medicinal Chemistry
- Drug Discovery
- Pharmacology
- Toxicology
- Neurology
- Physiology
- Chronic Pain
- Cancer Research

## TECHNICAL SKILLS

- Microsoft Office suite
- Bibliography management software (Endnote, Zotero, Mendeley Desktop)
- L<sup>A</sup>T<sub>E</sub>X typesetting system
- Chemical analysis software (NMR, mass spectrometry)
- Molecular modelling
- Biological analysis software (Graphpad)
- R statistical programming
- Basic front-end web development

## PUBLICATIONS

- 2021 **Design, Structural Optimization, and Characterization of the First Selective Macrocyclic Neurotensin Receptor Type 2 Non-opioid Analgesic.**, *Journal of medicinal chemistry*, (link).
- 2020 **Cell-penetrating pepducins targeting the neurotensin receptor type 1 relieve pain**, *Pharmacological research*, (link).
- 2018 **Structural Optimization and Characterization of Potent Analgesic Macrocyclic Analogues of Neurotensin (8-13)**, *Journal of medicinal chemistry*, (link).
- 2018 **In Search of the Optimal Macrocyclization Site for Neurotensin.**, *ACS medicinal chemistry letters*, (link).

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## AWARDS

- 2017 Travel Grant from the Neuroscience Centre of Excellence of Sherbrooke University
- 2017 Poster Presentation Prize at Journée Phare (Pharmacology Symposium in Québec, Canada)

## AFFILIATIONS

- 2019–current **European Medical Writers Association (EMWA)**, (*website*).
- 2019–current **Medical Writing Organisation (MWO)**, (*website*).

## LANGUAGES

- French **Native**, *Excellent oral and written expression.*
- English **Fluent**, *Excellent oral and written expression.*

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