

# SAM BELL

## BIOMODELER

📍 Val-de-Marne, France.  
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Theoretical biophysicist specialised in stochastic systems and critical phenomena. Strong ability to translate problems into mathematical models, investigate these models, and communicate the results to a wider audience.

## SKILLS

<b><math>\text{\LaTeX}</math></b>	Expert
<b>Inkscape</b>	Expert
<b>Mathematica</b>	Expert

## EXPERIENCE

**Post-doctoral researcher** Jun 2019–Present  
Institut Curie, Paris, France.

Working on models of active matter and critical phenomena, specifically for the influence of external fields on epithelial mono-layers.

Let's try another paragraph and see if this one works or not.

**PhD in theoretical biophysics** Oct 2015–Jun 2019  
Cavendish Laboratory, University of Cambridge, UK.

- Published 8 research papers
- What else did I do?

## LANGUAGES

<b>English</b>	Native speaker
<b>French</b>	B2/C1
<b>Chloe</b>	World-leading fluency

## EDUCATION

**MSci, Experimental & Theoretical Physics** Oct 2014–Jun 2015  
Trinity College, University of Cambridge, UK.

**BA, Natural Sciences (ETP)** Oct 2011–Jun 2014  
Trinity College, University of Cambridge, UK.