

Liège, November 14, 2024

To whom it may concern.

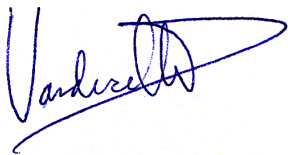
### **Concern the pedagogical skills of Etienne Fodor**

Dear Sir or Madam,

In May 2024, Prof. Etienne Fodor from the University of Luxembourg was invited to deliver a series of lectures (totaling 10 hours) for master's students in our department at the University of Liège, Belgium. This lecture series focused on the subject of active matter. Additionally, he conducted an introductory session for our bachelor's students. Prof. Fodor's lectures provided an outstanding review of the phenomena and models that define this rapidly advancing field within soft matter physics. His teaching approach, which methodically builds from foundational concepts to the application of the Langevin formalism in modeling phase separation (MIPS), was particularly appreciated by students.

The entire department was highly satisfied with Dr. Fodor's professionalism and the quality of his lectures. There is no doubt about his exceptional pedagogical skills.

Sincerely,



Nicolas Vandewalle,  
Full Professor, University of Liège,  
Head of the Soft Matter group