

A dark, atmospheric photograph of a forest. Sunlight rays (crepuscular rays) are visible, filtering through the dense canopy of tall, thin trees. The ground is covered in green grass and fallen leaves, with long shadows cast across it. A small, rounded bush is in the foreground. The overall mood is serene and mysterious.

Éléments de notation RSE/ESG d'un organisme international  
avec l'Intelligence artificielle Mileva

## ASSESSMENT

### SRU COMPLIANCE



[Compliance details help](#)

### ESG LEVEL : 48.7 %



### COMMUNICATION LEVEL : 68.5 %



[Click to "ESG Levels" OR "Communication" to access specific graphs.](#)

## SUMMARY REPORTS

### Your USR strategy (ESG level) is good.

Your performance is particularly good for Society - Promoting Social Responsibility in research activities (61.7%). Nevertheless, Your performance is poor for Governance - Preventing frauds (24.8%).

This strategy presents a positive dynamic trend (ESG projection score: 57.3 %) with the best value for Environment - Managing reducing (38.3%). **Be careful**, however, with Governance - control audit systems (-9.1%), which presents a medium-term risk.

### Your USR communication level is excellent. Your performance is particularly excellent for Society - Objectivity and transparency of remuneration (89%).

More specifically, you can note the following items :

- Capacity: You communicate well, especially for Governance - control audit systems (97%)
- RELEVANCY : Your communication is of **high quality**, especially for Society - Objectivity and transparency of remuneration (99.2%)
- IMPACT : Finally, this communication has a **strong impact** on your stakeholders, especially for Environment - Managing reducing (87%)

With this USR strategy and communication, you are able to influence Society Objectivity and transparency of remuneration (67.8%).

We have detected a weak signal : Environment Managing reducing (77.2%). Please investigate.

Your final SRU compliance is **54.64/100**. By improving the above points, you will easily improve this score.

## FUTURE TRENDS



### TOP DYNAMIC

Environment - Managing reducing (38.3%)

Society - Respecting the interests of the students (35.2%)

Society - Objectivity and transparency of remuneration (32.5%)

### TOP RISKS

Governance - control audit systems (-9.1%)

TOP WEAK SIGNALS			
First actor	Weak Signal	Second actor	Intensity
WEAK SIGNALS			
Society Promoting Social Responsibility in student education	→	Environment Managing reducing	77.2
Society Respecting the interests of the students	→	Environment Managing reducing	77.9
Identity Coherence between university identity and proposal	→	Environment Managing reducing	75.6





