

## The European project “E-Learning from Nature”

Liège, Belgium

The 27<sup>th</sup> of October 2017

### MULTIPLIER EVENT: Minutes

#### Participants

1. Zlata SELAK Inforef
2. Julien KEUTGEN Inforef
3. Pauline GAZZOTTI Inforef
4. Santina DONATELLI HELMo Sainte-Croix
5. Marie-Christine HOUSSA HELMo Sainte-Croix
6. Nadine STOUVENAKERS HELMo Sainte-Croix
7. Emilie BOVY HELMo Sainte-Croix
8. Sébastien BURETTE HELMo Sainte-Croix
9. Lora COLLODORO HELMo Sainte-Croix
10. Julien CREUELS HELMo Sainte-Croix
11. Gaylord CZAPLICKI HELMo Sainte-Croix
12. Laura DE FAVERI HELMo Sainte-Croix
13. Bertrand DEQUINZE HELMo Sainte-Croix
14. Jonathan LELOUP HELMo Sainte-Croix
15. Paola MAFFIA HELMo Sainte-Croix
16. Caroline MAWET HELMo Sainte-Croix
17. Océane PEETERS HELMo Sainte-Croix
18. Julien PÉTERS HELMo Sainte-Croix
19. Juliette ROUSSEAU HELMo Sainte-Croix
20. Loïc TROMME HELMo Sainte-Croix
21. Guillaume ADAM HELMo Sainte-Croix
22. Laura BOLEN HELMo Sainte-Croix
23. Stéphanie BOURLET HELMo Sainte-Croix
24. Julie BOYENS HELMo Sainte-Croix
25. Thomas CHOJNAKI HELMo Sainte-Croix
26. Simon GODFROID HELMo Sainte-Croix
27. Laura KINET HELMo Sainte-Croix
28. Chloé PRIGNON HELMo Sainte-Croix
29. Maxime RAPPE HELMo Sainte-Croix
30. Thomas SIMON HELMo Sainte-Croix
31. Yvann SKVARKA HELMo Sainte-Croix
32. Pauline SLAVIERO HELMo Sainte-Croix
33. Darja THEISSEN HELMo Sainte-Croix





Project Number: 2015-1-IT02-KA201-015133

- 34. Kelly WARNANT HELMo Sainte-Croix
- 35. Valérie ZERQUE HELMo Sainte-Croix
- 36. Vincent RECULÉ HELMo Sainte-Croix

## Minutes

The multiplier event took place at HELMo Sainte-Croix in Liège, on the 27<sup>th</sup> of October 2017. The audience (33 people) was mostly made up of HELMo science teachers and HELMo 2<sup>nd</sup> and 3<sup>rd</sup> year students, who are future science teachers. HELMo Sainte-Croix is an associate school in this project. It is the pedagogical section of HELMo and trains future teachers. Last year, five groups of 2<sup>nd</sup> year students (now in 3<sup>rd</sup> year) created one e-lesson each based on the area "[Sainte-Croix Garden](#)", located behind the school, and addressing various aspects of ecosystems.

After a brief introduction by Santina Donatelli, coordinating teacher for the project in this school, Zlata Selak of Inforef briefly presented Inforef's activities and its ongoing projects, finishing with **E-Learning from Nature**.

Then, Julien Keutgen of Inforef presented **E-Learning from Nature** in details: the project portal, its context and objectives, the international partnerships, the project in numbers, the Belgian associated schools, the Belgian geographical areas and e-lessons, and the teachers guidelines.

Following the project presentation, the five groups of 3<sup>rd</sup> year HELMo students showed the five e-lessons they produced last year and explained how they had made them and their pedagogical approach. The five e-lessons were:

[Facteurs abiotiques](#)

[Biotope-Biocénose](#)

[Influence des facteurs abiotiques sur les plantes du jardin](#)

[Un écosystème en miniature](#)

[La Chaîne alimentaire](#)

The presentations were followed by a brainstorming on how to use natural areas and ICT tools to improve science learning. Students and teachers were asked to give ideas on how they would integrate the tools produced for "E-learning from nature" in a science lesson, and what other tools could be used.

At the end of the event, the attendants' testimonials were collected.

All attendants were contacted afterwards by email with a link to the portal and the project evaluation questionnaire.



Co-funded by the  
Erasmus+ Programme  
of the European Union

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