

<https://www.osi-ngo.org/nos-actions/article/vacances-scientifiques-enfants-et-recherche-reelle>



# Science Camps for Child

- Our Actions -



Publication date: Tuesday 28 August 2018

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Objectif Sciences International expands its catalog of scientific vacations for children, selecting only:

- Programs where children engage in genuine scientific research,
- Vacation programs that enhance children's capacities and skills.

All while maintaining a format of participative adventure, fun, and games, as these elements can coexist thanks to the project-based teaching method developed by the NGO teams to successfully carry out Participatory Research projects.

-Â» [Link to view the list of Scientific Vacations for Children](http://www.Vacances-Scientifiques.com) [http://www.Vacances-Scientifiques.com]

The research results are used, highlighted, published, and the children are listed as co-authors.

However, the benefits of a true vacation format for children in the context of participatory research are numerous. Here are 10 key advantages.

**Early Stimulation:** Scientific vacations expose children to scientific concepts from an early age, sparking their curiosity and interest in the world around them.

**Hands-On Learning:** These vacations provide hands-on, practical experiences, allowing children to learn by doing and by using scientific equipment, enhancing their understanding.

**Critical Thinking:** Children develop critical thinking by asking questions and challenging results, which is essential in Participatory Research where questioning is encouraged.

**Creativity:** Scientific activities stimulate children's creativity by encouraging them to find innovative solutions to problems and explore new ideas.

**Collaboration:** Scientific vacations foster collaboration among children, encouraging teamwork, sharing ideas, and solving problems together – a key skill in Participatory Research.

**Inclusion:** Inclusive scientific activities make children aware of diversity and the importance of considering different perspectives, a crucial aspect of Participatory Research.

**Autonomy:** Children are encouraged to conduct their own experiments and explore independently, strengthening their confidence and ability to undertake research projects.

**Practical Approach to Science:** Scientific vacations adopt a hands-on approach, showing children that science is not limited to textbooks but can be fun and accessible.

**Ongoing Interest:** By fostering early interest in science, scientific vacations help maintain this interest over time, supporting their continued involvement in Participatory Research.

**Foundation for Future Life:** The knowledge and skills gained during these scientific vacations provide children with a solid foundation for their future education and engagement in research projects, thereby supporting long-term

Participatory Research.

By combining these advantages, scientific vacations for children can play an essential role in promoting Participatory Research by developing a generation that is curious, critical, and engaged in the scientific field.

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