Why choose UNESCO Global Geoparks (UGGp) in Portugal to do research?

visit Portugal

Research in UGGp

1945

UNESCO

UNESCO, founded during World War II, was created to promote peace through international cooperation in education, science and culture. Its mission is to contribute to the maintenance of the rule of law, human rights and fundamental freedoms, and to the eradication of poverty, through education, science and culture.

Geoparks are a place where people live and work to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives.

2015

unesco
Global Geoparks

In 2015, UNESCO formalized the creation of UNESCO World Geoparks (UGGp), adopting them as formally recognized UNESCO designations and adopting a new set of guidelines for their operation. Geoparks are now a formal part of UNESCO's mission, and are recognized as such by the United Nations Educational, Scientific and Cultural Organization (UNESCO), Paris, as heritage in the context, one of the 17 sustainable development goals (SDGs) of the United Nations Sustainable Development Agenda. Geoparks are now a formal part of UNESCO's mission, and are recognized as such by the United Nations Educational, Scientific and Cultural Organization (UNESCO), Paris, as heritage in the context, one of the 17 sustainable development goals (SDGs) of the United Nations Sustainable Development Agenda.

Researching in Portugal

Research in UGGp represents a fundamental place in the development of the geological knowledge and the promotion of the geological heritage. Geoparks are also such in these territories covers an scientific field, which ranges from the geological heritage to the cultural heritage, including the natural heritage and the cultural heritage. The publishing effort in the other geoparks in Portugal is also important, and it is important to highlight the publication of the Geoparks Journal.

The implementation of UGGP in Geoparks in Portugal has been a great success, and it has been a great success for the development of the geological knowledge and the promotion of the geological heritage. The implementation of UGGP in Geoparks in Portugal has been a great success, and it has been a great success for the development of the geological knowledge and the promotion of the geological heritage. The implementation of UGGP in Geoparks in Portugal has been a great success, and it has been a great success for the development of the geological knowledge and the promotion of the geological heritage.

2009

The Azores Geopark, UGGp, was created in the Azores, Portugal, by the Azores Regional Government.

2013

In 2013, it became the first Iberian UGGp, and the first Portuguese UGGp, when it was accepted into the Global Network of National Geoparks (GNNG) under the UNESCO flag.

2014

The Madeira Geopark, UGGp, was created in the Madeira Archipelago, Portugal, by the Madeira Regional Government.

2020

The Estrela UGGp, the fifth Iberian UGGp, was created in the Estrela Mountains, Portugal, by the Portuguese Government. The Estrela UGGp, the fifth Iberian UGGp, was created in the Estrela Mountains, Portugal, by the Portuguese Government.

2006

The Terra Cavalleira UGGp was created in the Terra Cavalleira Mountains, Portugal, by the Portuguese Government. The Terra Cavalleira UGGp was created in the Terra Cavalleira Mountains, Portugal, by the Portuguese Government. The Terra Cavalleira UGGp was created in the Terra Cavalleira Mountains, Portugal, by the Portuguese Government.

UGGp in Portugal

Figure 1 – UNESCO Iberian Geoparks in Portugal and Portugal

Arouca UGGp

The Arouca Geopark, a Portuguese area in Portugal, is a place where people live and work to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives. The Arouca Geopark, a Portuguese area in Portugal, is a place where people live and work to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives.

Research areas in the Arouca's UGGp

www.arouca.geopark.pt
geo@arouca.geopark.pt

Geological Heritage
Cultural Heritage
Natural Heritage
Geoscientific Research
Heritage Interpretation
Geoscientific Education
Geological Education
Geoscientific Tourism
Geological Tourism

Sara Figueira Fernandes
Geologist, Arouca Geopark
Geologist, Geological Survey of Portugal
Geologist, Geological Society of Portugal

"Arouca Geopark is a place where people live and work to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives. Arouca Geopark is a place where people live and work to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives."

Paulo Fernandes
Geologist, Arouca Geopark

"There are two stories in our territory where various geological heritage sites are located, and we have to tell the story of the geological heritage of the territory. The geological heritage of the territory is a very important part of the territory. The geological heritage of the territory is a very important part of the territory. The geological heritage of the territory is a very important part of the territory."

Azores UGGp

The Azores Geopark, a Portuguese area in Portugal, is a place where people live and work to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives. The Azores Geopark, a Portuguese area in Portugal, is a place where people live and work to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives.

Research areas in the Azores UGGp

www.azoresgeopark.com
info@azoresgeopark.com

Geological Heritage
Cultural Heritage
Natural Heritage
Geoscientific Research
Heritage Interpretation
Geoscientific Education
Geological Education
Geoscientific Tourism
Geological Tourism

Paulo Teixeira
Geologist, Azores Geopark

"The Azores Geopark is a place where people live and work to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives."

Sara Figueira Fernandes
Geologist, Arouca Geopark
Geologist, Geological Survey of Portugal
Geologist, Geological Society of Portugal

"The Azores Geopark is a place where people live and work to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives."

Estrela UGGp

The Estrela UGGp was a Portuguese area in Portugal, is a place where people live and work to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives. The Estrela UGGp was a Portuguese area in Portugal, is a place where people live and work to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives.

Research areas in the Estrela UGGp

www.geoparkestrela.pt
info@geoparkestrela.pt

Geological Heritage
Cultural Heritage
Natural Heritage
Geoscientific Research
Heritage Interpretation
Geoscientific Education
Geological Education
Geoscientific Tourism
Geological Tourism

Ana Cristina Pereira
Geologist, Estrela Geopark

"Our Estrela Geopark is a place where people live and work to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives."

Luís Manuel Tavares
Geologist, Estrela Geopark

"We are working together with the Estrela Geopark to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives."

Naturtejo UGGp

Naturtejo UGGp, a Portuguese area in Portugal, is a place where people live and work to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives. Naturtejo UGGp, a Portuguese area in Portugal, is a place where people live and work to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives.

Research areas in the Naturtejo UGGp

www.naturtejo.com
geo@naturtejo.com

Geological Heritage
Cultural Heritage
Natural Heritage
Geoscientific Research
Heritage Interpretation
Geoscientific Education
Geological Education
Geoscientific Tourism
Geological Tourism

Ana Maria Ribeiro
Geologist, Naturtejo Geopark

"Naturtejo Geopark is a place where people live and work to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives."

Ana Maria Ribeiro
Geologist, Naturtejo Geopark

"Naturtejo Geopark is a place where people live and work to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives."

Terra de Cavaleiros UGGp

Terra de Cavaleiros UGGp, a Portuguese area in Portugal, is a place where people live and work to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives. Terra de Cavaleiros UGGp, a Portuguese area in Portugal, is a place where people live and work to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives.

Research areas in the Terra de Cavaleiros UGGp

www.geoparkterradecavaleiros.com
geo@geoparkterradecavaleiros.com

Geological Heritage
Cultural Heritage
Natural Heritage
Geoscientific Research
Heritage Interpretation
Geoscientific Education
Geological Education
Geoscientific Tourism
Geological Tourism

Ana Maria Ribeiro
Geologist, Terra de Cavaleiros Geopark

"Terra de Cavaleiros Geopark is a place where people live and work to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives."

Ana Maria Ribeiro
Geologist, Terra de Cavaleiros Geopark

"Terra de Cavaleiros Geopark is a place where people live and work to promote awareness of how we can manage our future on this unique planet we call home. Geoparks are a place where we can learn how to live sustainably. Geoparks are a place where we can celebrate our unique geological legacy and the natural landscapes that shape our lives."

Choose the UNESCO World Geoparks in Portugal to do research!

The UGGp in Portugal provide high-quality and sustainable research opportunities, and they are a great place to do research. The UGGp in Portugal are a great place to do research, and they are a great place to live and work. The UGGp in Portugal are a great place to do research, and they are a great place to live and work. The UGGp in Portugal are a great place to do research, and they are a great place to live and work.

Geoparks have:

- Geological Heritage
- Cultural Heritage
- Natural Heritage
- Geoscientific Research
- Heritage Interpretation
- Geoscientific Education
- Geological Education
- Geoscientific Tourism
- Geological Tourism

What you can find in these Territories

- Geological Heritage
- Cultural Heritage
- Natural Heritage
- Geoscientific Research
- Heritage Interpretation
- Geoscientific Education
- Geological Education
- Geoscientific Tourism
- Geological Tourism

Why choose UNESCO Global Geoparks (UGGp) in Portugal to do research?

visit Portugal