## OCASO Mallorca

I invite you to read these words aloud, for yourself and whoever you are with

We emerged from the bottom of the sea, the mountain ranges that form the high points of this island.	•
We emerged when the African and the Iberian plate were approaching with inconceivable force, creating the Alps, the Pyrenees, the Atlas Mountains and the Betic Mountain range of which we are part, although a sea lies between us.	1
We are the last stretch of this mountain range and many of our deepest valleys are still under water.	
Crossing our geography you can find a parade of colors, shapes, textures, fossil remains and grooves that tell of volcanoes, marine ancestors, shocking or sedentary events.	
Millions of years of sediments and accumulated remains, valleys and caves	<b>.</b>



Between limestone and the rain that runs through it, these mountains often harbor a world of caves and fresh water that fills the torrents of a riverless territory.		
The rellars, rasclers, lapiaz, are traces of the water that has molded their surface with ruts, they tell of the porosity and the malleability of the rock.		
They transpire		
they breathe		
with the wind		
with time		
And they fill up		

At times we were one, Mallorca and Menorca, and at others there was a a lake between the Tramuntana and the Llevant.
The rise and fall of the seas, of ice and thaw, shaped the island that embraces you today.
This island between lands that only 6 million years ago, had a warm Caribbean climate and had coasts full of coral reefs and mangrove forests.

It happened that we entered a period of time when the tropics and their inhabitants concentrated in other latitudes, and an Atlantic climate settled in these parts after the last glaciation.

Oak woods colonized the island, bushes, land and sea meadows, and forests of hazel and chestnut trees, yew or boxwood.

Large wetlands. mysterious shadows, filtering rays of light, huge spaces like temples in valleys and mountains. Animals and plants adjusted their size, hardness, prowess, the depth of their roots, to fit the available dimensions and circumstances. Diversifying color, taste and smell smell smell The island paradise, the hereafter, the refuge, the shelter, the new horizon, home for the bipeds who found here an exciting world to inhabit.

They shook my foundations They tapped my sources, my herbs, trees, fruits and shoots

To make ice
fire and lime
To braid the defense
To build shelter
To shelter their dead
To swing a name
Hunt the demure
Grow food that lasts and endures

They took advantage of the sun The sand, the paths The silence and the destination

> Very hot summers, the green recedes. Two springs full of flowers where the cosmos return to earth. Winter regreens and the water insists, sprouts and persists

> > in the air, in the sea, in the rock

The island

paradise

Millenary species
They live, survive and still visit

With help, they expand Multiply, take care They flourish

they get confused with the heat

Some remember Reciprocate, return to the soil what is hers They grow shade, food and nest

They live with the mastic, the vulture, the walls and crops, The vinagrella, the hierba sana and the rosemary they shudder and sway

to the rhythm of the place

Karoo,	
Atacama,	
Sonora	
	Decree die en en en et de en en en et in en dieden en
	Resounding news of the approaching distempt

The tropics return,

the Caribbean is nearing

in the temperatures at night and day

The creatures migrate, if they can
They follow the sound
With all their seeds, spores, roots and robes

Meanwhile

The waves grow the seas change again

The posidonia forests stand off,

protect

The temperatures rise and the earth remembers

The bipeds search hold hands, hug or turn

They close their eyes

eyes

eyes

They suddenly sigh and lay themselves in the sun

Here the heart widens, the body rests and the full moon seems to shine brighter from this port. A port that connects with the rest of the world by sea routes to other lands that also emerged from the bottom of the sea and that perhaps, perhaps, have mountains like these, full of fresh water and covered with green.

Words by Ela Spalding written in March 2025, inspired by the island of Mallorca and the following sources:

Conversations with Daniel Christian Wahl and the work of local organizations such as Fundación Vida Silvestre Mediterránea, Fundació Iniciatives del Mediterrani, Arrells Marines and Save The Med

Los caminos del Agua en las Islas Baleares. Acuíferos y manantiales by Rosa María Mateos Ruiz

The website Geoturismo Illes Balears of the Govern de les Illes Balears

Historia Geologica Bàsica i Actualitzada de Mallorca by Lluis Moragues Zaforteza

Les Arrels de Puigpunyent, un viatge per la seva prehistòria de Jaume Deyà i Just Hernández Marí

Mallorca Mágica by Carlos Garrido

Plants of the Balearic Islands by Anthony Bonner

Coastal Hazards Under Climate Change. The Case of the Balearic Islands Miguel Agulles (Institut Mediterrani d'Estudis Avançats)

Articles in various newspapers in November 2024 where they interviewed Maria del Carme Garau, Chief of Producción Vegetal del Instituto de Investigación y Formación Agralimentaria y Pesquera de Baleares (IRFAP) about future scenarios for the Balearic Islands