

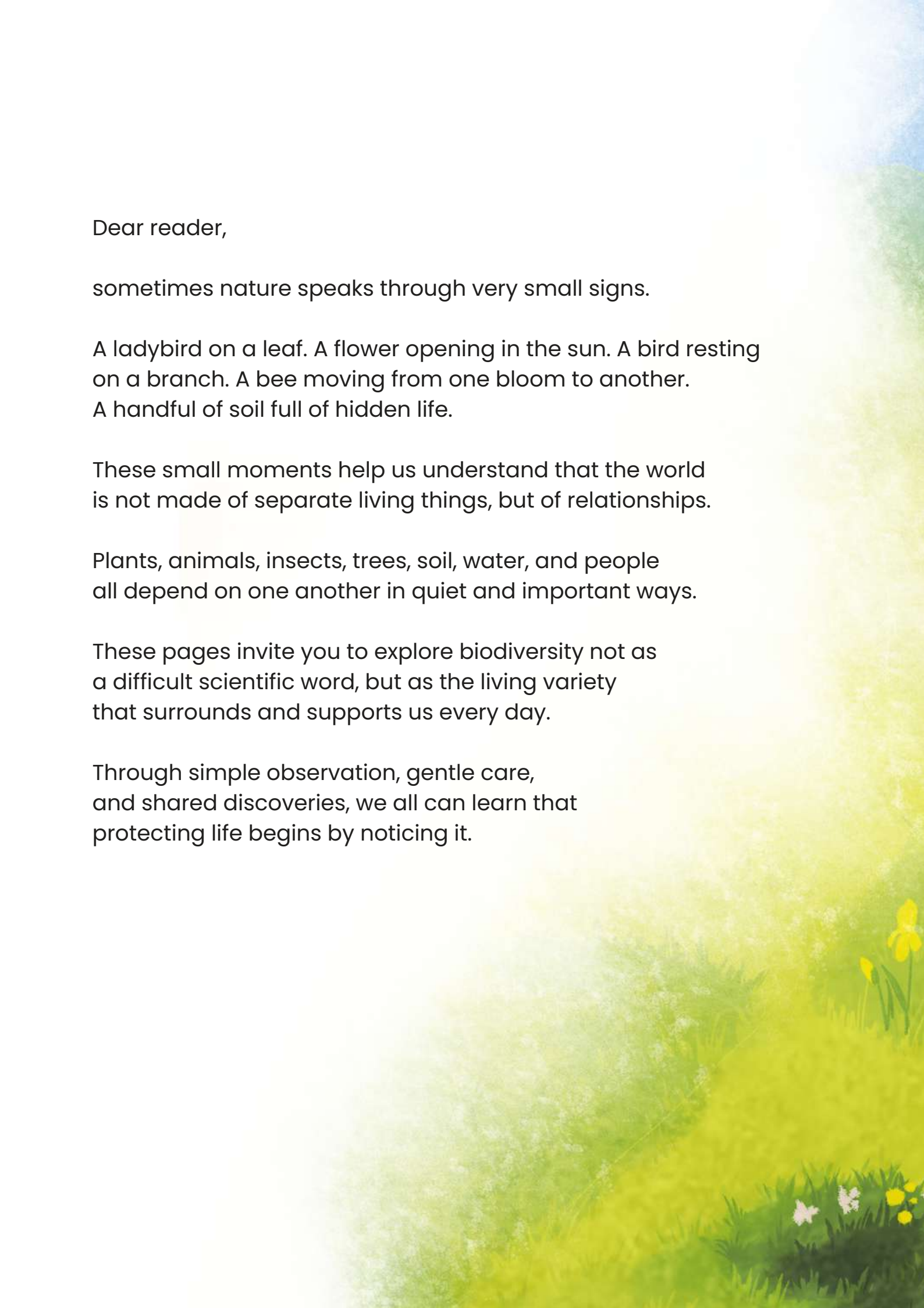
THE NATURE SISTERS

This rich variety of life

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Dear reader,

sometimes nature speaks through very small signs.

A ladybird on a leaf. A flower opening in the sun. A bird resting on a branch. A bee moving from one bloom to another. A handful of soil full of hidden life.

These small moments help us understand that the world is not made of separate living things, but of relationships.

Plants, animals, insects, trees, soil, water, and people all depend on one another in quiet and important ways.

These pages invite you to explore biodiversity not as a difficult scientific word, but as the living variety that surrounds and supports us every day.

Through simple observation, gentle care, and shared discoveries, we all can learn that protecting life begins by noticing it.

This rich variety of life

The morning sun filters gently through the trees while Gaia, Gea, Mum, Dad, and Arturo walk slowly along a small path near the edge of the meadow.

Dad suddenly stops and points toward a patch of lavender. "Look carefully," he whispers to his daughters.

Gaia and Gea step closer just as a small bee lands delicately on one of the flowers.

"It is collecting pollen!" Gaia says excitedly.

"And nectar too," Dad explains warmly. "When bees fly from flower to flower, tiny grains of pollen stick to their fuzzy bodies. As they visit the next bloom, some of that pollen is carried along."

"That is why bees are called pollinators," he continues. "They help many plants make fruits and seeds. Without them, many plants would struggle to grow."

Gea watches the bee with wide eyes. "It is so tiny... but it helps the whole garden."

Mum smiles softly. "Yes. In nature, every living thing, even the smallest one, has an important role. Plants, animals, insects, fungi, and tiny organisms all live together in different ways. This rich variety of life is called biodiversity."

She pauses for a moment, then adds, "Bio means life, and diversity means variety. The two words together show us the quiet connections that help us and nature stay healthy."

"You see girls, everything is connected somehow."
Mum continues gently. "Trees help protect the soil and water.
Flowers feed pollinators. Healthy soil helps plants grow.
Plants feed animals and people. Nature works like a living network."

A small bird begins singing from a nearby branch.
Dad gently points toward the tree.

"Look carefully," he whispers. "That's a robin.
It sounds different from the other birds, doesn't it?
Biodiversity also means learning to notice the differences.
A bird may be a robin, a sparrow, or a blackbird."

And insects aren't just 'bugs,'" Gaia adds proudly.
"They can be bees, butterflies, beetles, or ladybirds."

Mum laughs softly. "Precisely. And the more we learn the names
of living things, the more carefully we begin to notice
the world around us. And when we start to care
and to protect the life connected to it."

"Can biodiversity exist even in small places?" Gea asks after a while.

"Of course," Mum replies warmly. "Even a balcony with flowers
or a small herb pot can help living creatures."

She smiles at the girls before continuing. "What if tomorrow
we create our own little biodiversity journal together?
We could draw the birds, insects, flowers, or plants
we discover around the house and garden."

Gea's eyes light up. "Like tiny explorers of nature!"

Spring

Book 1 – The synergistic garden

Book 2 – Honey and officinal herbs

Book 3 – The fruits of our work

Book 4 – The colours of the farm

Book 5 – An idea is born

