LET'S TALK ABOUT

Bee Vision

1

Most bees are loners

We often picture bees living together in bustling hives, but most of the world's 20,000+ bee species are solitary and live alone.

2

Bee eyes have their own version of pixels

Photoreceptors are light-sensitive cells that work a little like pixels in a camera. Different species have evolved different sizes and arrangements to balance sharpness and sensitivity.

3

Tiny eyes can pack a punch

Australian blue-banded bees can achieve impressive visual sensitivity despite not having the enormous eyes found in honeybee drones. It's a great example of evolution finding different ways to achieve similar results.

The World Bee Project

Protecting Pollinators,
People & the Planet

The World Bee Project is the first initiative of its kind that uses really smart monitoring technology, kind of like robot brains, to watch over bees and their environment. We do this to find ways to help nature and people for a long, long time.

www.worldbeeproject.org

To collaborate contact: info@thewbp.org



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