

A night sky photograph featuring the Milky Way galaxy. The foreground is filled with dark silhouettes of various plants, including tall grasses and leafy stems. The text is overlaid on a semi-transparent grey rectangular box in the center of the image.

Media 175

Principles of Digital Photography

Photographer Julia Crim

Presented by Jennifer Santry
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Julia Crim



“I picked up my camera again. I was determined to preserve more of my family’s stories... the feelings and emotions of childhood curiosity, excitement, love, hope and adventure that are an ever-present part of this time in our lives.”



Julia is a Click Pro artist and photographer based in New Zealand who takes incredible photos of her kids exploring outdoors, playing on beaches, camping, hiking, and traveling. Her ability to capture light (sunbursts!), color, and the stars (astrophotography) is both inspiring and mesmerizing.

Astrophotography



14mm, f/1.8, ISO3200, 25sec

Photos by Julia Crim



Photo by Julia Crim

“ For my part I know
nothing with any
certainty, but the sight
of the stars makes me
dream.”

—VINCENT VAN GOGH



Photo by Julia Crim



"It's not what you look at that matters, It's what you see."

— HENRY DAVID THOREAU

14mm, ISO640, f/2.0, 1/320s

Photo by Julia Crim



Light

Photo by Julia Crim




Photo by Julia Crim

14mm, f/2.8, ISO80, 1/640s



“ There is a garden in every childhood, an enchanted place where colors are brighter, the air softer and the morning more fragrant than ever again.

— ELIZABETH LAWRENCE



“ We need the tonic
of wilderness...We
can never have
enough nature.”

— HENRY DAVID THOREAU

Photo by Julia Crim



Photos by Julia Crim



15mm, f/8, ISO80, 1/60s

Starburst/Sunburst

A strong, direct light source is necessary to produce a starburst, which is why the sun is a great option. Even strong reflected light can result in a great starburst. For example, the sun reflecting in calm water can produce a large starburst, and the sun reflecting in rippled water can result in many small starbursts. When the sun is low enough and a wide angle lens is used it is possible to capture a starburst with the sun while simultaneously capturing a starburst in water with the sun's reflection.

Photos by Julia Crim



24mm, f/11, ISO80, 1/80s



15mm, f/11, ISO100, 1/800s



Photo by Julia Crim



“Nature’s peace will
flow into you as
sunshine flows
into trees.”

— JOHN MUIR

Photo by Julia Crim

For more on Julia's work...

- **Click Pro** - www.clickprophotographers.com/dailyproject/author/juliac/.
- **Clickin' Moms** (Workshops) – I took Julia's "Earth, Sun, Wind, and Water: Capturing Childhood Outdoors" workshop and it was eye-opening - <https://www.clickinmoms.com/>