Agilent Technologies

Agilent serves life sciences, diagnostics and applied chemical laboratories around the world with the most advanced instruments, software, informatics and consumables, all supported with teams of highly skilled and knowledgeable people. We deliver trusted answers and insights for customers who are addressing some of the world’s biggest challenges — in food, pharma, environment, energy, academic research and clinical fields. Our mission is to inspire discoveries that advance the quality of life, whether through scientific breakthrough or by helping our customers find the most economical and productive ways to manage their labs.
January

Kaiyu Lu
Beijing, China

“On a quiet winter morning after Chinese New Year, I was strolling on the ruins of the Great Wall, built in 1680. I seemed to hear crossing swords and hoarse neighing.”

February

Matthias Kamuf
Waldbronn, Germany

“I took this photo of a puffin in Iceland at the spectacular sea cliffs of Latrabjarg.”

March

Udo Huber
Waldbronn, Germany

“I took this photo of a puffin in Iceland at the spectacular sea cliffs of Latrabjarg.”

April

Gordon Xing
Beijing, China

“A nice landscape taken in Yellowstone Park in summer.”

May

Reiner Lange
Waldbronn, Germany

“Here is the Speicherstadt in Hamburg, which is now a UNESCO World Heritage Site. In the left background, the roof of the new Elbphilharmonie.”

June

Xavier Fernandez
Barcelona, Spain

“Everything in Cuba seems stuck in another age, with these kinds of old American cars, the colonial buildings, etc. I took this picture in La Habana.”

July

George Reiner
Wilmington, Delaware

“The Wilmington & Western Railroad is an excursion railroad that passes about a half mile from Agilent’s site in Little Falls, Delaware.”

August

Gerd Pfaffmann
Waldbronn, Germany

“I took this picture of a sunset during my vacation on the island of La Reunion.”

September

Mark Pfeifer
Wilmington, Delaware

“For me, an essential part of late summer is finding a field of sunflowers to photograph. This one was outside of Kennett Square, Pennsylvania.”

October

Min Xu
Shanghai, China

“Ejin, in Inner Mongolia province, is famous for the downstream-leaved or three-leaved poplar, whose leaves become yellow for only two weeks in October.”

November

William Foo
Penang, Malaysia

“The storm that never came.”

December

Thilo Frey
Basel, Switzerland

“As I was taking some shots with the telescope, the Milky Way was nice to see, so I got the camera and took some photos.”
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Kaiyu Lu
Beijing, China
“I shot this in Heidelberg during the Heidelberg Castle Illumination and Fireworks in June 2015.”

Matthias Kamuf
Waldbonn, Germany
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Basel, Switzerland
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Agilent Technologies
“These are the famous Iguassu Falls taken from a panoramic viewing platform on the Brazilian side (a platform on the Argentinian side is just visible in the top left).”

Daniel Wells
Brazil

“I was in the midst of a central Indian forest just after the monsoon. This little bee-eater added even more green to the surroundings.”

Sunil Nair
Hyderabad, India

“At Easter we discovered a blackbird’s nest in our front garden. Four weeks later, baby blackbirds are eager for food.”

Jan Donze
Middelburg, Netherlands

“Supermoon lunar eclipse September 27, 2015. I’m glad the clouds started clearing so my family could share this event—the next time it happens will be in 2033.”

Jeff Lee
Santa Clara, Calif.

“During our vacation in September we climbed a small hill to get a better view of The Grand Prismatic Spring.”

Ronald Feleus
The Netherlands