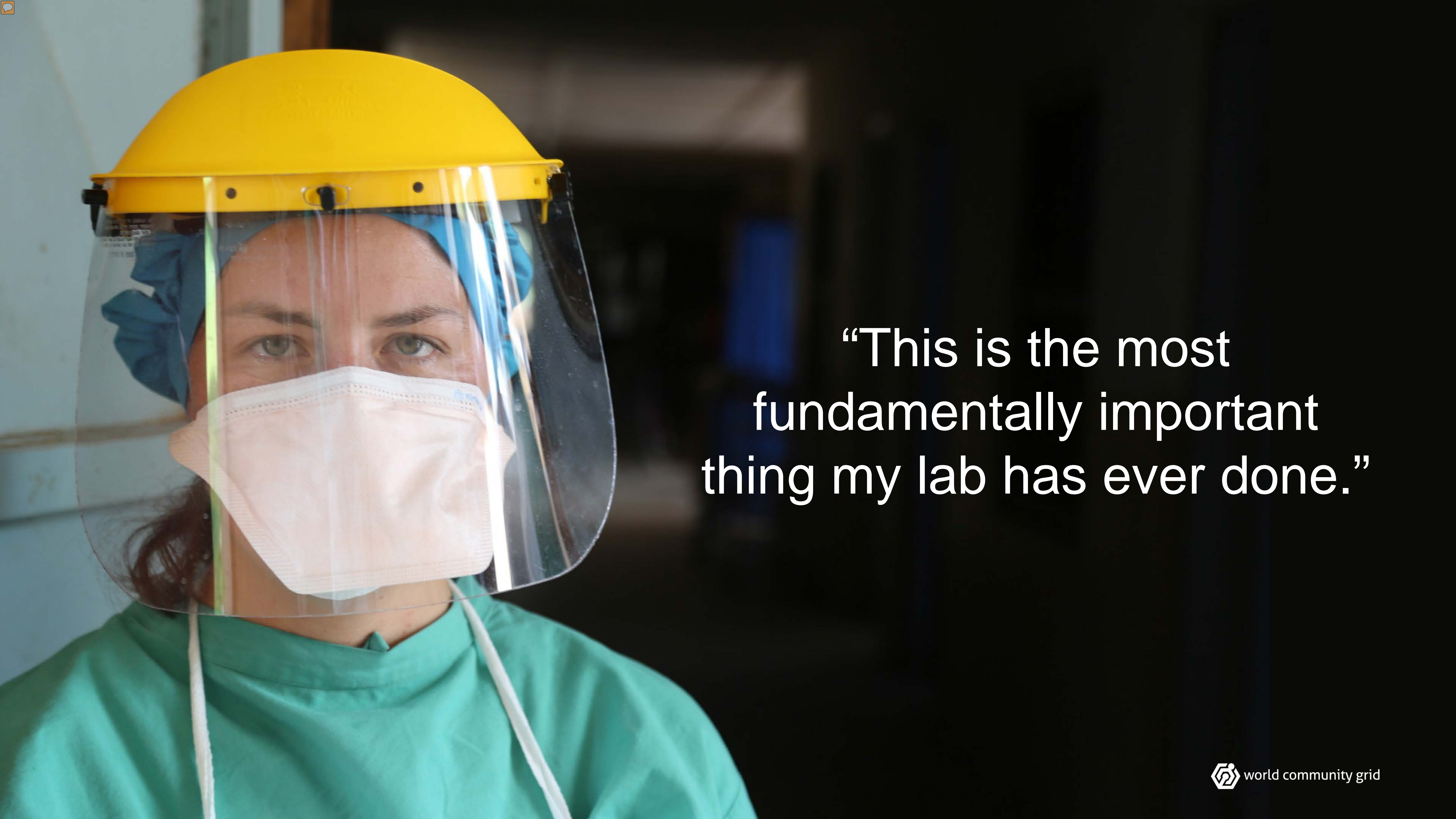




World Community Grid



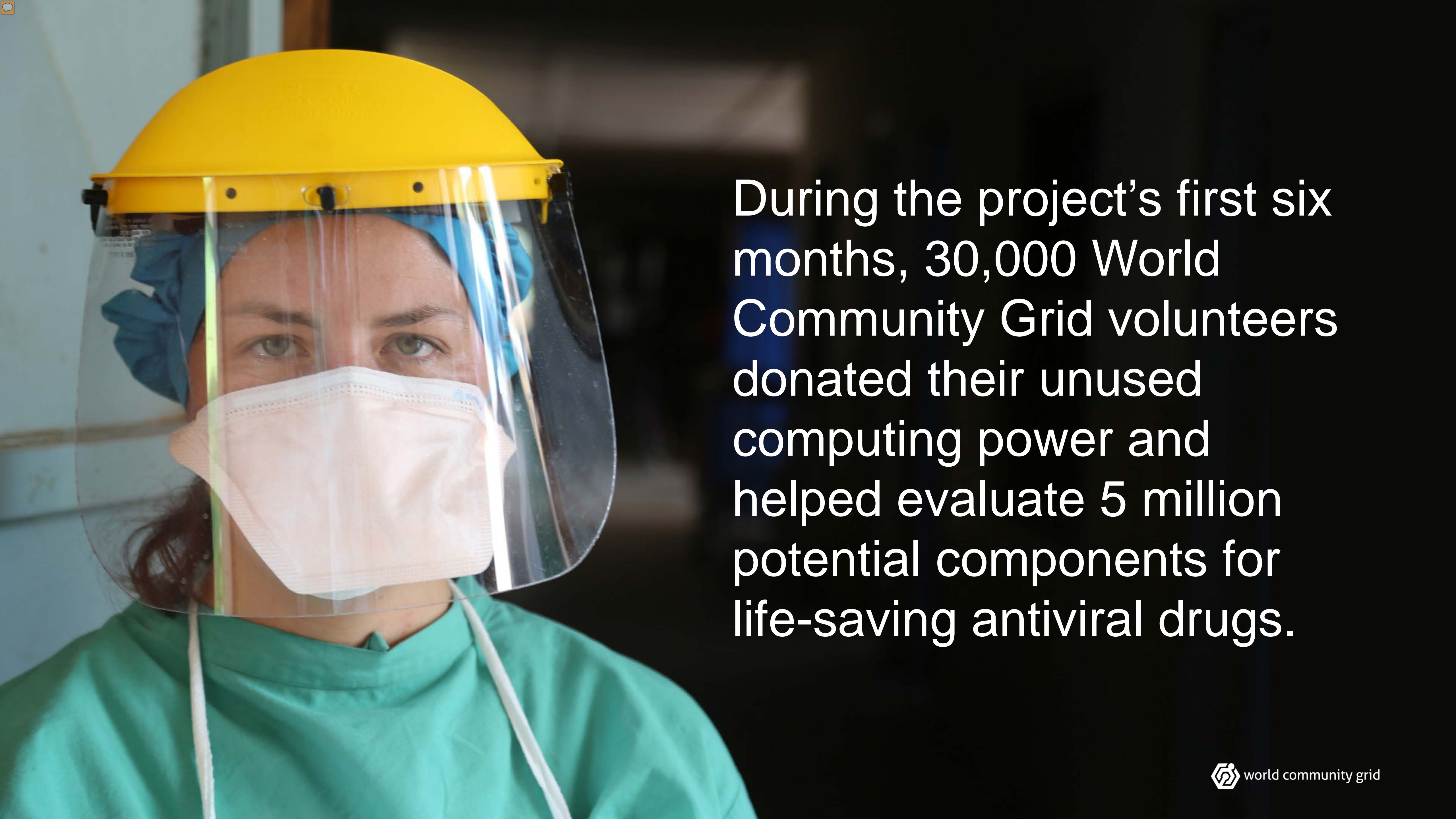
“This is the most
fundamentally important
thing my lab has ever done.”



Dr. Erica Ollmann Saphire,
one of the world's leading
Ebola virus experts,
wanted to design a
breakthrough drug to fight
this deadly disease.



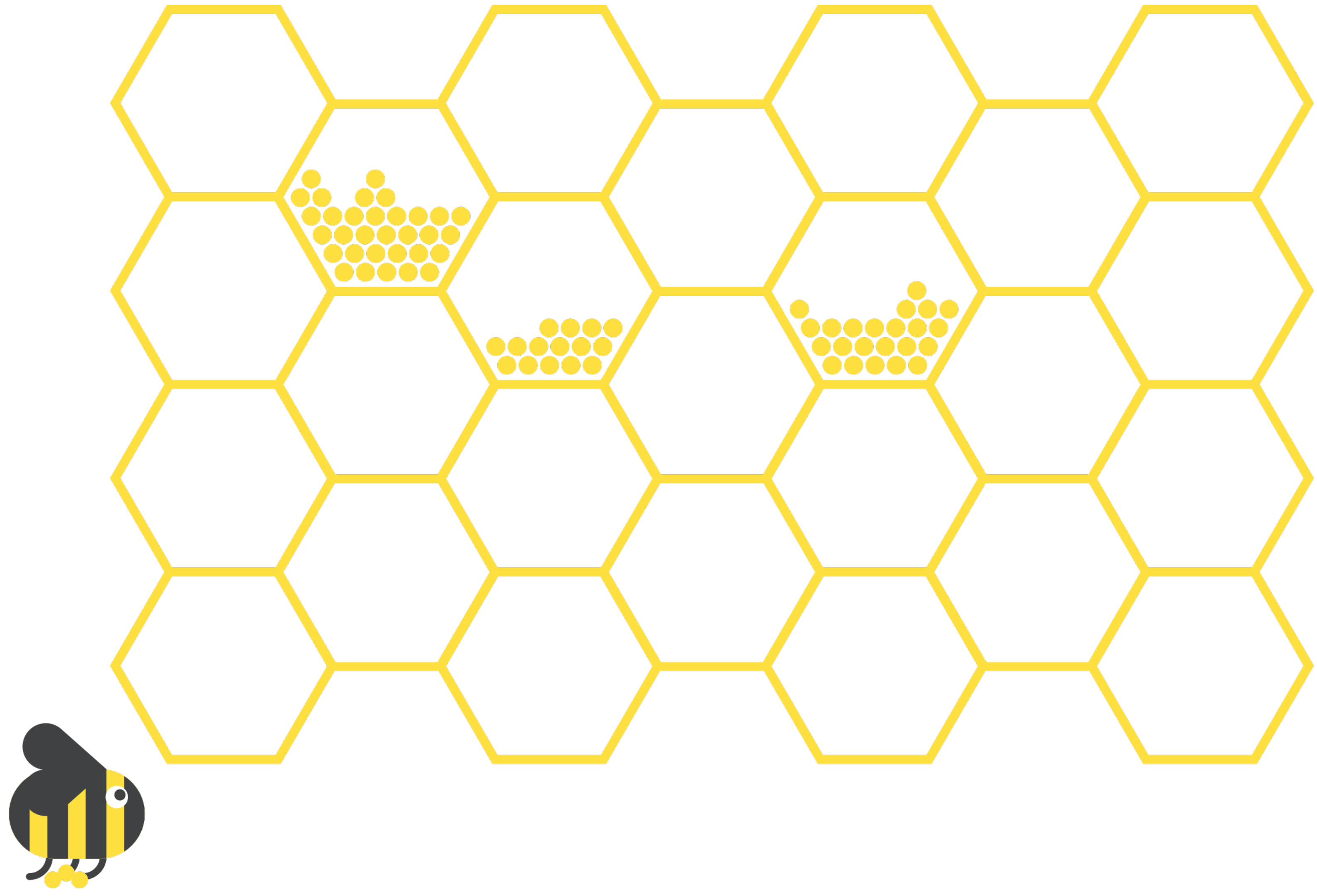
She just lacked the
computing power
to begin her research.



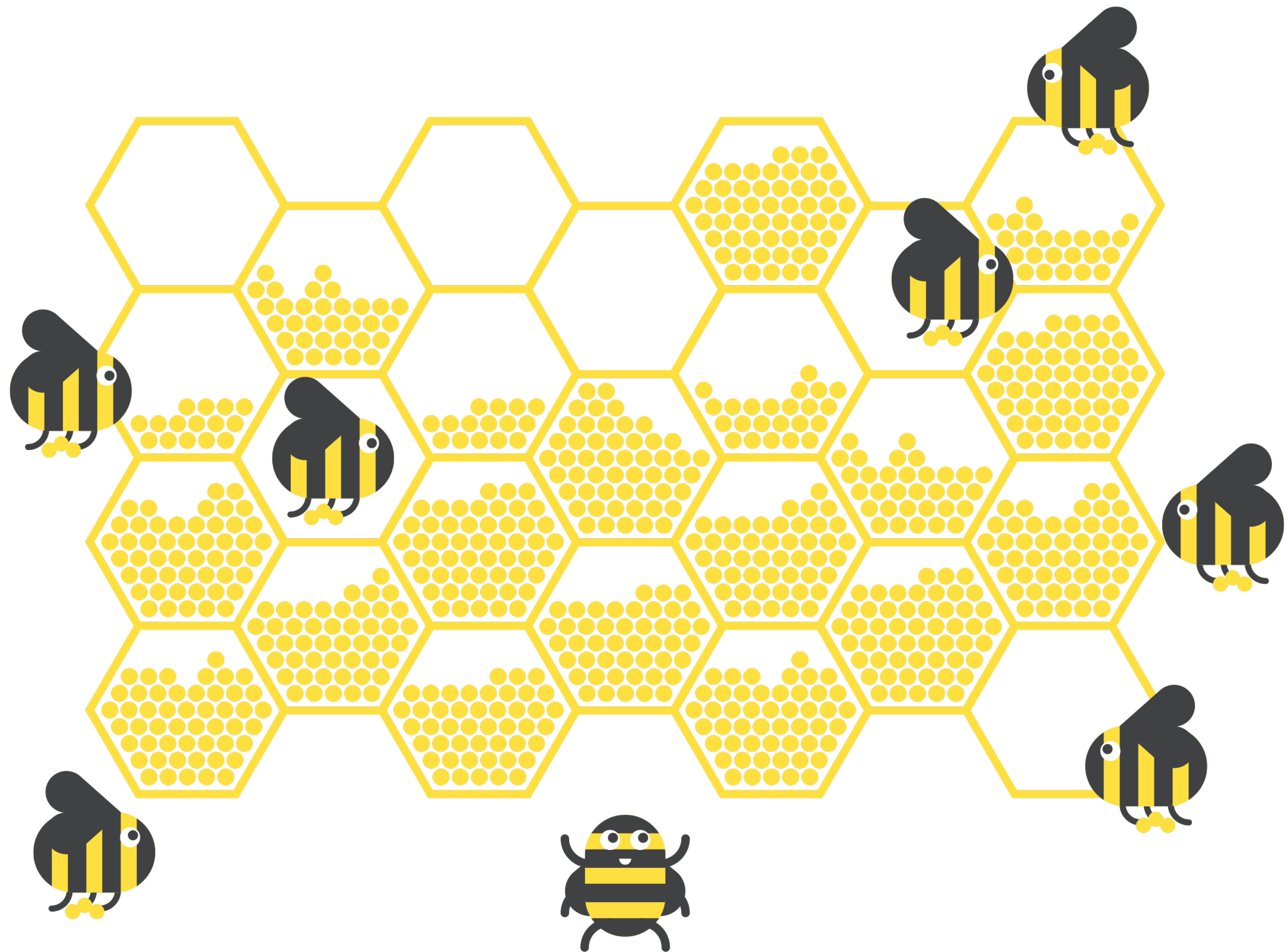
During the project's first six months, 30,000 World Community Grid volunteers donated their unused computing power and helped evaluate 5 million potential components for life-saving antiviral drugs.

World Community Grid is an IBM **philanthropic initiative** that enables anyone with a computer or Android device to donate unused processing power to scientific research on **health, poverty and sustainability.**





World Community Grid
brings together tens of thousands
of volunteers from around the
globe to share the load.



As a volunteer, you
simply download an application
to your device and go on
with your day.





One big idea.
Millions of tiny experiments.
One big impact.



World Community Grid volunteers
help lay the groundwork for life-changing
scientific research.





A potential cancer treatment free of side effects

with Dr Akira Nakagawara at
the Chiba Cancer Center



Clean water for everyone

with researchers at Tsinghua University

A photograph of several solar panels installed on a rocky, arid hillside. The panels are tilted towards the sun, and the background shows a vast, hazy landscape with distant mountains under a clear sky. The overall tone is warm and golden, suggesting late afternoon or early morning light.

More efficient forms of solar energy

with Dr Alan Aspuru-Guzik
at Harvard University



Become a volunteer today
and start supporting humanitarian
research happening around the globe.



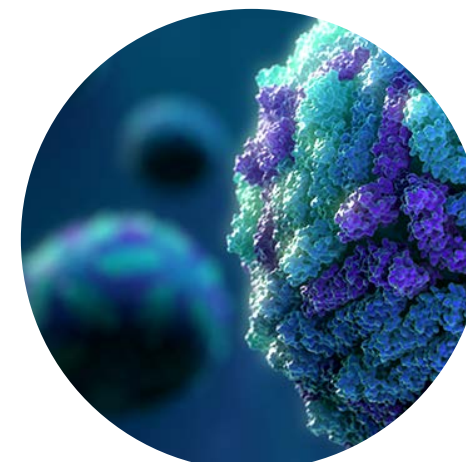
Microbiome Immunity Project

Broad Institute of MIT & Harvard,
University of California San
Diego, Simons Foundation, USA



Smash Childhood Cancer

Saga Medical Center
Koseikan, Japan



OpenZika

Universidade Federal de
Goiás, Brazil



Help Stop TB

University of Nottingham, UK



FightAIDS@Home

Scripps Research Institute, USA



Outsmart Ebola Together

Scripps Research
Institute, USA



Mapping Cancer Markers

Princess Margaret
Cancer Center, Canada

We believe information that
has the potential to improve lives
should be freely available to everyone.





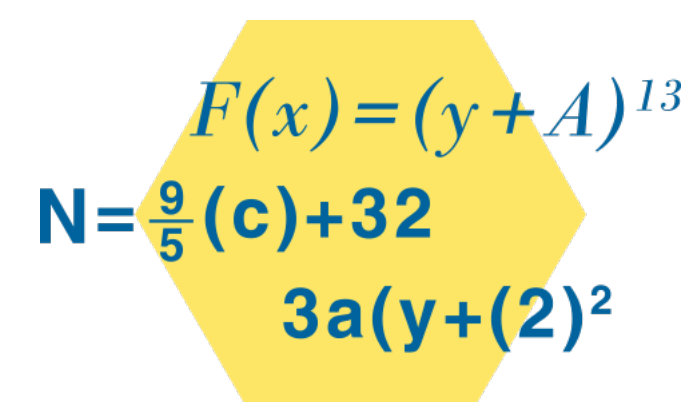
750,000+
volunteers



450
organizations



4 million
computers and
Android devices



2 million
scientific
calculations
per day



1.5 million years
of computing
power

“Smartphones conscripted in cancer fight”

BBC



The  INDEPENDENT



The Telegraph



New Scientist

Forbes

FAST COMPANY

POPULAR SCIENCE

TIME



Mashable

WIRED

GOOD



World Community Grid
software is easy to install, secure,
and it won't slow you down.



1. Sign up

Username:


Email address:

Password:

Re-enter password:

☐ Accept [end user license agreement](#)

Next >

A woman with voluminous curly hair is smiling warmly while looking at a laptop screen. She is wearing a light-colored top with a polka-dot pattern. The background is softly blurred, showing what appears to be an indoor setting with plants and warm lighting. The overall mood is positive and engaged.

A global movement
at your fingertips.
Join today.



Join us today:



worldcommunitygrid.org



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