

# Worldwide Water Warriors

Battling the issues of water safety – one of the greatest global challenges of our time

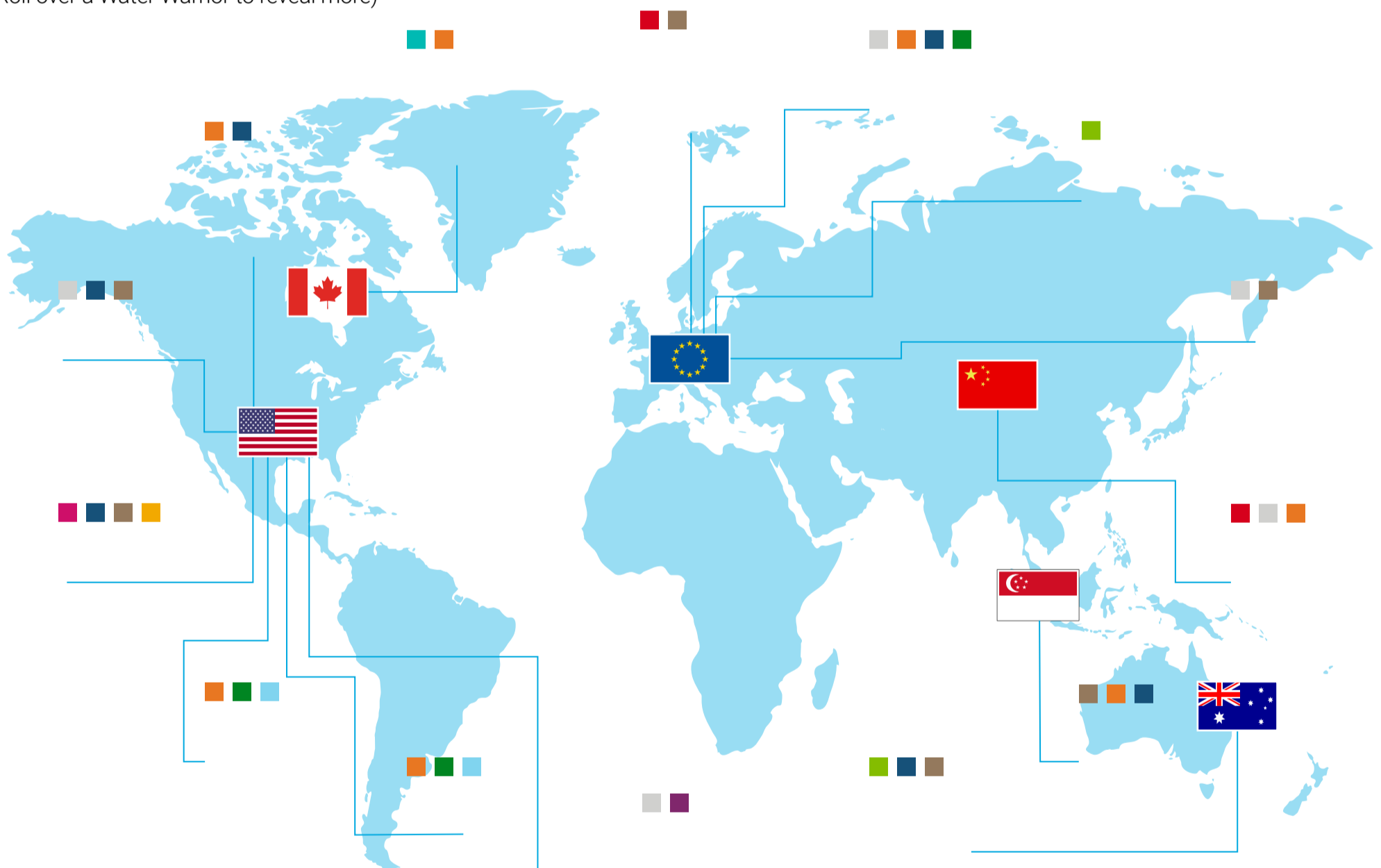


Earth's growing global population is increasing the stress on water supplies across the planet, requiring increased conservation and reuse. Around the world, Agilent collaborates with key leaders in water safety to find solutions that address environmental challenges surrounding water resources.

Learn more from our global subject-matter experts below, the **Worldwide Water Warriors**, to discover more about the important research they are doing in environmental water analysis.

## Meet the Worldwide Water Warriors

(Roll over a Water Warrior to reveal more)



### Key for research areas

- |  |   |   |
|--|---|---|
| <span style="color: #00A651;">■</span> Algae bloom-derived toxins    | <span style="color: #92D050;">■</span> Microplastics                              | <span style="color: #8B4513;">■</span> Persistent organic pollutants (POPs)                                 |
| <span style="color: #C00000;">■</span> Dioxins                       | <span style="color: #6A329F;">■</span> Nanoparticles                              | <span style="color: #008000;">■</span> Pesticides   |
| <span style="color: #A9A9A9;">■</span> Emerging organic contaminants | <span style="color: #FF8C00;">■</span> Nontargeted analysis                       | <span style="color: #ADD8E6;">■</span> Pharmaceuticals and endocrine disruptors                             |
| <span style="color: #DC143C;">■</span> Metals                        | <span style="color: #191970;">■</span> Per- and polyfluoroalkyl substances (PFAS) | <span style="color: #FFD700;">■</span> Volatile organic compounds (VOCs)/<br>semi organic compounds (SVOCs) |

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