

Shareable Updates, Summer 2025

Robusta breeding: a year underway

Read the full update and view a selection of photos

- [Your company name] recognizes the potential for robusta coffee and supports World Coffee Research (WCR) in its progress toward improving robusta and creating new, high-performing varieties through its global breeding network.
- Robusta coffee now makes up 40% of global production—up nearly 25% from the 1990s. Rising global demand and robusta's climate resilience has made studying the species more important than ever before. [Your company name] supports World Coffee Research (WCR), which is making significant strides in breeding new, high-performing varieties for robusta-producing countries.
- The future of coffee includes new, high-performing robusta varieties. [Your company name] is a proud member of World Coffee Research (WCR), which hosts a global, collaborative breeding network that will support farmer success by ensuring that robusta is resilient to climate stressors and adapted to local growing conditions.

Coffee leaf rust knows no borders—neither does coffee science

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Sample captions

- [Your company name] believes that a brighter future for coffee is possible through innovation. We applaud World Coffee Research and its partners for publishing a new study—involving the unprecedented collaboration of coffee researchers and collaborators from 15 countries—providing insights into how current arabica varieties respond to coffee leaf rust (CLR) in different growing environments.
- World Coffee Research and its partners are getting closer to understanding coffee leaf rust (CLR) resistance by studying arabica varieties in growing environments across the globe. This

research, supported by members like [Your company name], will inform breeding strategies to meet the challenge posed by this devastating crop disease.

• Stronger and more resilient coffee varieties are key to the future of our industry. [Your company name] supports World Coffee Research (WCR), an organization conducting essential research & development activities to study existing variety performance and create new ones that are relevant for farmers' needs.