

Promising blackberry and lulo varieties

COLOMBIA, ECUADOR



Webstory



Technological solution

Increase in productivity and quality of lulo or naranjilla (*Solanum quitoense*) and blackberry (*Rubus glaucus*) to strengthen value chains, improve farmers' income and protect the environment, through the selection of elite materials.



Technological description

18 clones and promising recombinants of lulo and 23 of blackberry with characteristics of resistance and / or tolerance to pests and diseases, high productivity and good fruit quality.



Impacts and results

- 9 blackberry accessions and 9 lulo materials selected in Colombia.
- 14 blackberry accessions and 9 interspecific hybrids of lulo selected in Ecuador.
- 322 accessions of lulo and blackberry characterized in Colombia and Ecuador.



+ 1713

Trained technicians and farmers



33

Training events



36

Theses



20

Publications

PARTICIPATING ORGANIZATIONS

