

Faculty Research Interests

GENETICS AND PLANT BREEDING



ADRIANO TEODORO BRUZI

Plant Breeding

Soybean breeding, quantitative genetics.

adrianobruzi@ufla.br



ÂNGELA F. BARBOSA ABREU

Plant Breeding

Common bean breeding, quantitative genetics.

angela.abreu@embrapa.br



CÉSAR A. BRASIL PEREIRA PINTO

Plant breeding

Heat tolerance, disease resistance (viruses, fungi and bacteria) in Potato. Quality traits for the fresh market and processing.

cesarbrasil@ufla.br



ELAINE A. DE SOUZA

Plant Pathogens Genetics

Asexual and sexual recombination in fungi, common bean breeding for pathogens resistance.

easouza@ufla.br



EVANDRO NOVAES

Plant Breeding

Forest genetics, breeding and genomics.

evandro.novaes@ufla.br



FLÁVIA B. SILVA BOTELHO

Plant breeding

Quantitative genetics in rice breeding.

laviabotelho@ufla.br



FLÁVIA AVELAR GONÇALVES

Plant Breeding

Perennial crops breeding with focus on coffee, forest and forage, and quantitative genetics.

avelar@ufla.br



GIOVANA AUGUSTA TORRES

Cytogenetics

Cytogenomics of native and cultivated plants.

gatorres@ufla.br



JOÃO CÂNDIDO DE SOUZA

Plant breeding

Quantitative genetics in maize breeding.

cansouza@ufla.br



JOSÉ AIRTON RODRIGUES NUNES

Plant breeding

Experimental design and analysis, quantitative genetics, forage and wheat breeding.

jarnunes@ufla.br



MAGNO ANTONIO PATTO RAMALHO

Plant Breeding

Common bean and forest breeding, quantitative genetics.

magnopatto@gmail.com



RENZO G. VON PINHO

Plant breeding

Maize breeding and production.

renzo@ufla.br



VÂNIA HELENA TECHIO

Cytogenetics

Karyotypic analysis, meiosis and pollen viability of forage grasses.

vhtechio@ufla.br



VINÍCIUS Q. CARNEIRO

Plant Breeding

Common bean breeding, quantitative genetics and data science.

vinicius.carneiro@ufla.br



WELISON A. PEREIRA

Molecular genetics

Plant-pathogen interaction, gene expression in plants and analysis of candidate genes in model plant.

welison.pereira@ufla.br



Wilson Roberto Maluf

Plant breeding

Vegetable breeding and seeds production, quantitative genetics

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