Special Issue

Researches on Crop Nutritional Molecular Biology

Message from the Guest Editor

Papers submitted to this Special Issue must report novelty results, new regulation working models, and the latest findings related with the regulation of the nutriental signaling responses, mainly focused on new gene (or QTL) identification, new nutriental signaling pathways, the interactions among hormones or gene regulation networks to confer specificity to the nutriental responses, and the crosstalk between environmental stress and nutritional responses.

Guest Editor

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Deadline for manuscript submissions

closed (25 January 2023)

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