Effect of defoliation on yield and water use efficiency of maize (Zea mays L.)

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Because of its high feed yield, maize is the most important crop family in the world. As a result of the high yield of maize, production of grain is widely distributed throughout the world, with a particularly high yield in Asia. There are many varieties of maize available, with the most important being the Zea mays. The most important varieties of maize include: high yielding varieties, low yielding varieties, and intermediate yielding varieties. The most important varieties of maize include: high yielding varieties, low yielding varieties, and intermediate yielding varieties. The most important varieties of maize include: high yielding varieties, low yielding varieties, and intermediate yielding varieties. The most important varieties of maize include: high yielding varieties, low yielding varieties, and intermediate yielding varieties. The most important varieties of maize include: high yielding varieties, low yielding varieties, and intermediate yielding varieties. 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