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The researches in Prof. Kang's lab focus on 1) wheat stripe rust fungal biology, mechanisms of the fungal pathogenicity and variation; 2) Wheat-stripe rust fungi interactions; 3) Genetics of wheat resistance to stripe rust disease and resistant germplasm development; 4) Epidemics of wheat stripe rust and control techniques. His recent scientific papers have been published on academic journals like Nature Communications, Annual Review of Phytopathology, Plant Physiology, etc.

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