

Annual IPNI Photo Contest Starts Up for 2018

The International Plant Nutrition Institute (IPNI) is pleased to announce the start of its annual photo contest for 2018. Photo entries can be gathered throughout the remainder of the year and winners will be announced during the first quarter of 2019.

Our 2018 contest has four categories: (1) **4R Nutrient Stewardship**, (2) **Primary Nutrient Deficiencies**, (3) **Secondary Nutrient Deficiencies**, and (4) **Micronutrient Deficiencies**.

Our 4R category is meant to collect images that demonstrate the best use of crop nutrients with in-the-field examples of 4R Nutrient Stewardship—applying the Right Source at the Right Rate, Right Time, and Right Place.

The three nutrient deficiency categories are meant to collect images of nutrient deficiency in crops. Primary mineral nutrients include: nitrogen (N), phosphorus (P), and potassium (K); secondary mineral nutrients including sulfur (S), calcium (Ca), and magnesium (Mg); and micronutrients including boron (B), copper (Cu), chloride (Cl), iron (Fe), manganese (Mn), molybdenum (Mo), nickel (Ni), and zinc (Zn).

For additional information, see <https://www.ipni.net/photocontest/learn> **BC**



R. Atchoglo

Localized placement of Urea to Maize, Lomé, Southern Togo.



S. Jadhao

Nitrogen deficiency in 30-day-old wheat crop grown in Maharashtra, India.



J. Kaur

Sulfur deficiency in corn grown near Fargo, North Dakota, USA.



A. Ibarra

Iron deficiency in coffee grown in Vereda Paltapamba, Narino, Colombia.