

<b>Are Midwest Corn Farmers Over-Appling Fertilizer N?</b>	<b>3</b>
C.S. Snyder	
<b>Improvement of Diagnosis Accuracy of Phosphate Status for Ukranian Soils</b>	<b>5</b>
Anatoly Khristenko and Svetlana Ivanova	
<b>IPNI Scholar Award Application Deadline is June 30</b>	<b>7</b>
<b>Evaluation of In-season Nitrogen Management for Summer Maize in the North China Plain</b>	<b>8</b>
Shicheng Zhao and Ping He	
<b>Metric Version of 4R Plant Nutrition Manual Now Available</b>	<b>10</b>
<b>Use of Boundary Lines in Field Diagnosis and Research for Mexican Farmers</b>	<b>11</b>
Armando Tasistro	
<b>Development and Implementation of N-STaR: the Nitrogen-Soil Test for Rice</b>	<b>14</b>
T.L. Roberts, A.M. Fulford, R.J. Norman, N.A. Slaton, T.W. Walker, C.E. Wilson, Jr., D.L. Harrell, and G.N. McCauley	
<b>Mohamed El Gharous Joins Staff of IPNI as Consulting Director of North Africa Program</b>	<b>16</b>
<b>HarvestPlus Zinc Fertilizer Project: HarvestZinc</b>	<b>17</b>
Ismail Cakmak	
<b>Great Plains Soils May be C Sinks</b>	<b>20</b>
David E. Clay, Gregg C. Carlson, Sharon A. Clay, James Stone, Kurtis D. Reitsma, and Ronald H. Gelderman	
<b>Optimizing Phosphorus and Manure Application in Maize-Soybean Rotations in Zimbabwe</b>	<b>23</b>
Shamie Zingore and Ken E. Giller	
<b>Fertilization of High Density, Rainfed Cotton Grown on Vertisols of India</b>	<b>26</b>
Jagvir Singh, Shilpa Babar, Shalu Abraham, M.V. Venugopalan, and G. Majumdar	
<b>Fertilizing Crops to Improve Human Health: a Scientific Review</b>	<b>29</b>
Tom Bruulsema, Patrick Heffer, Ross Welch, Ismail Cakmak, and Kevin Moran	
<b>Looking Back... There is Still Work Ahead</b>	<b>32</b>
Dr. Luis I. Prochnow	