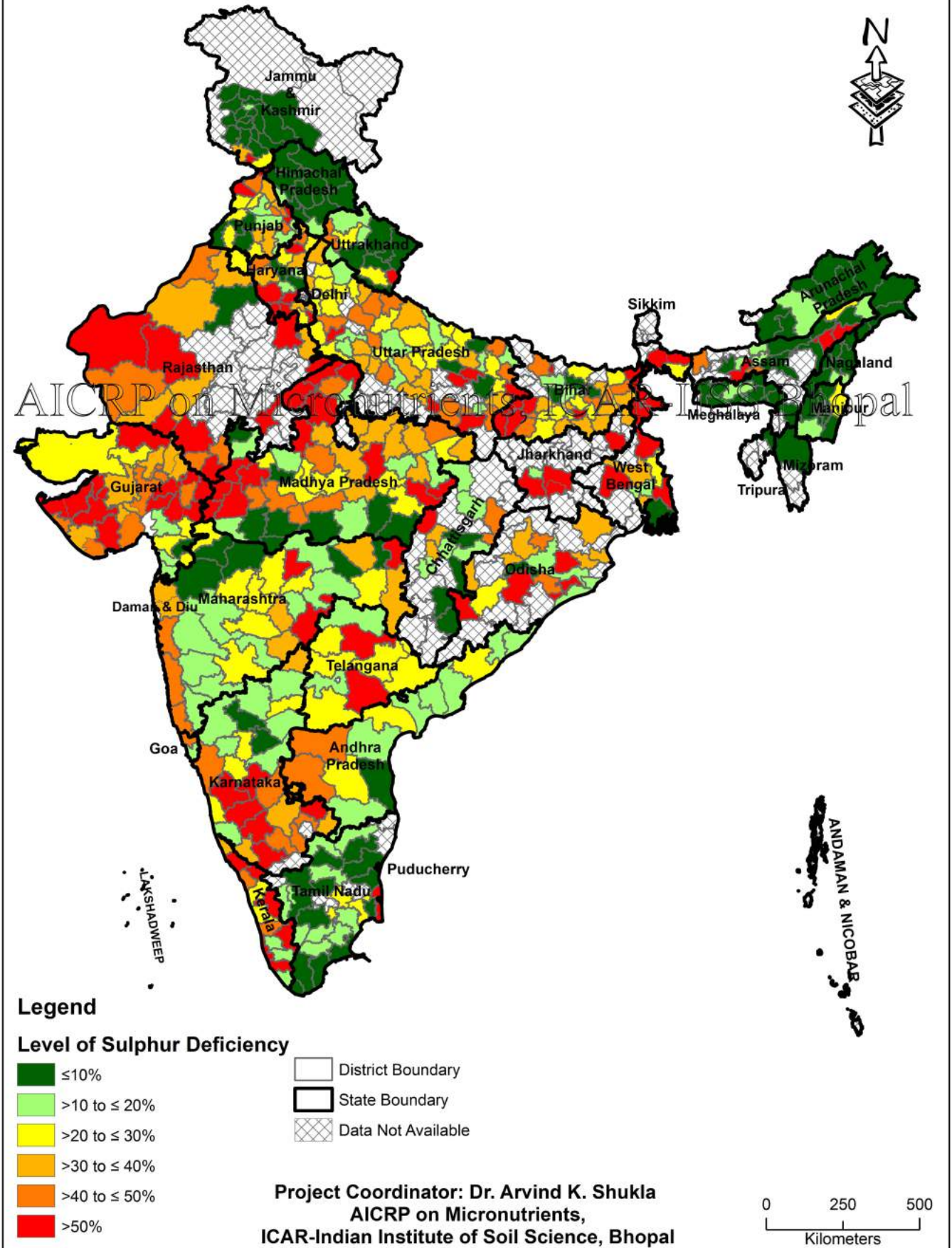
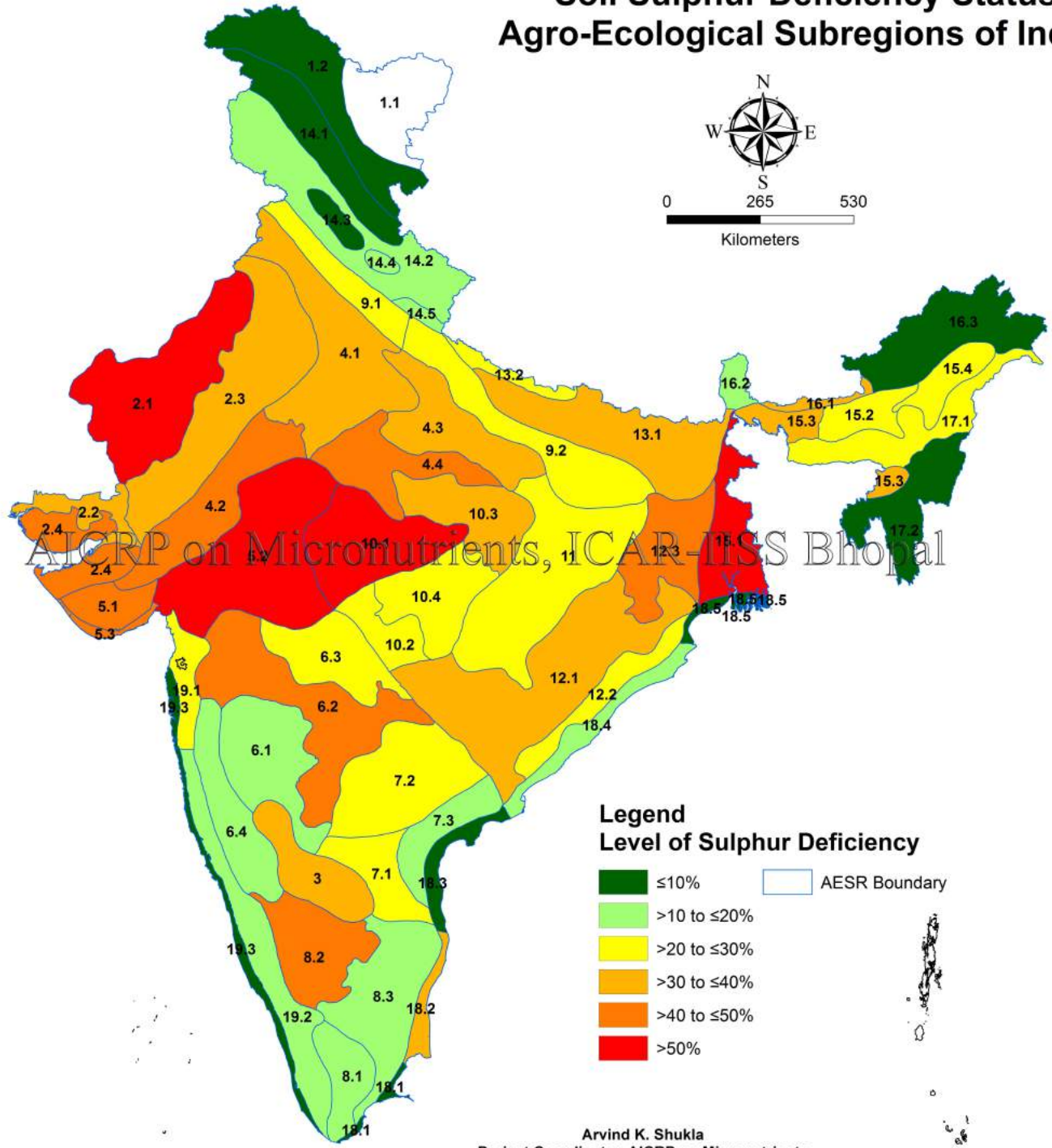


Spatial Variability in Available Sulphur Deficiency Status in Soils of India, 2017



Soil Sulphur Deficiency Status in Agro-Ecological Subregions of India

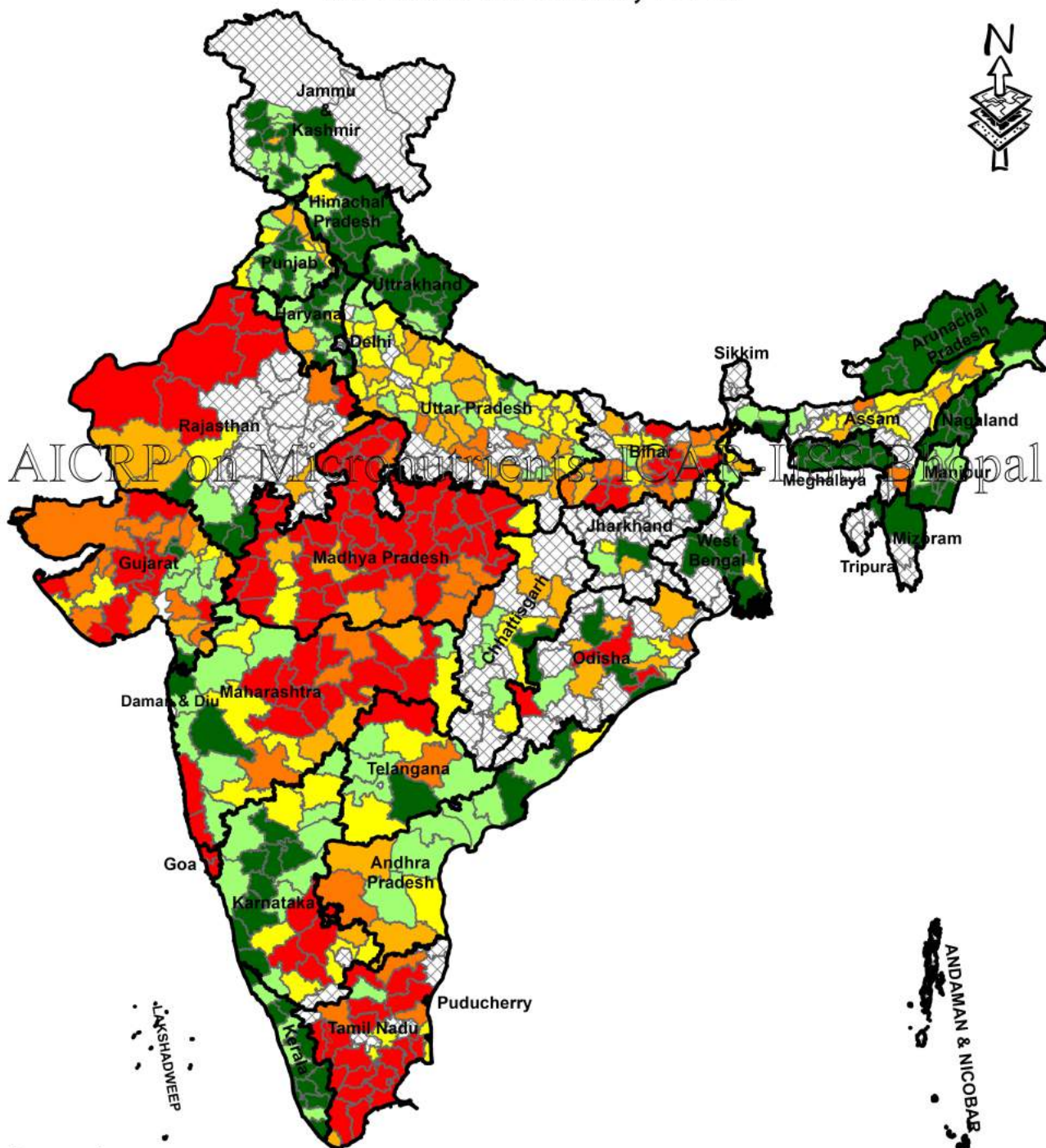


Legend
Level of Sulphur Deficiency

- ≤10%
- >10 to ≤20%
- >20 to ≤30%
- >30 to ≤40%
- >40 to ≤50%
- >50%
- AESR Boundary

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Spatial Variability in Available Zinc Deficiency Status in Soils of India, 2017

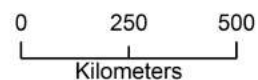


Legend

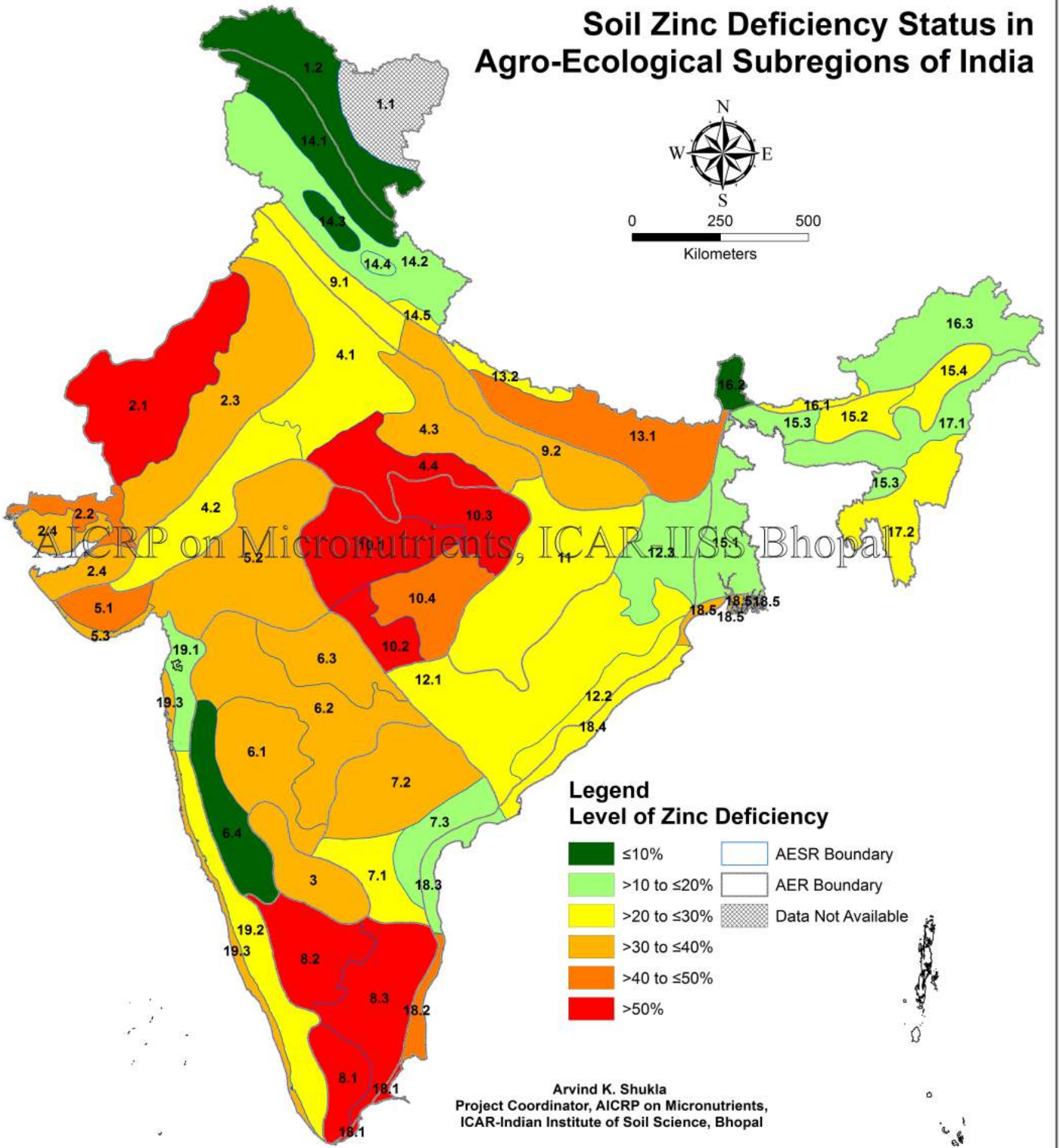
Level of Zinc Deficiency

- | | |
|---|---|
| ≤10% | District Boundary |
| >10 to ≤20% | State Boundary |
| >20 to ≤30% | Data Not Available |
| >30 to ≤40% | |
| >40 to ≤50% | |
| >50% | |

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Soil Zinc Deficiency Status in Agro-Ecological Subregions of India

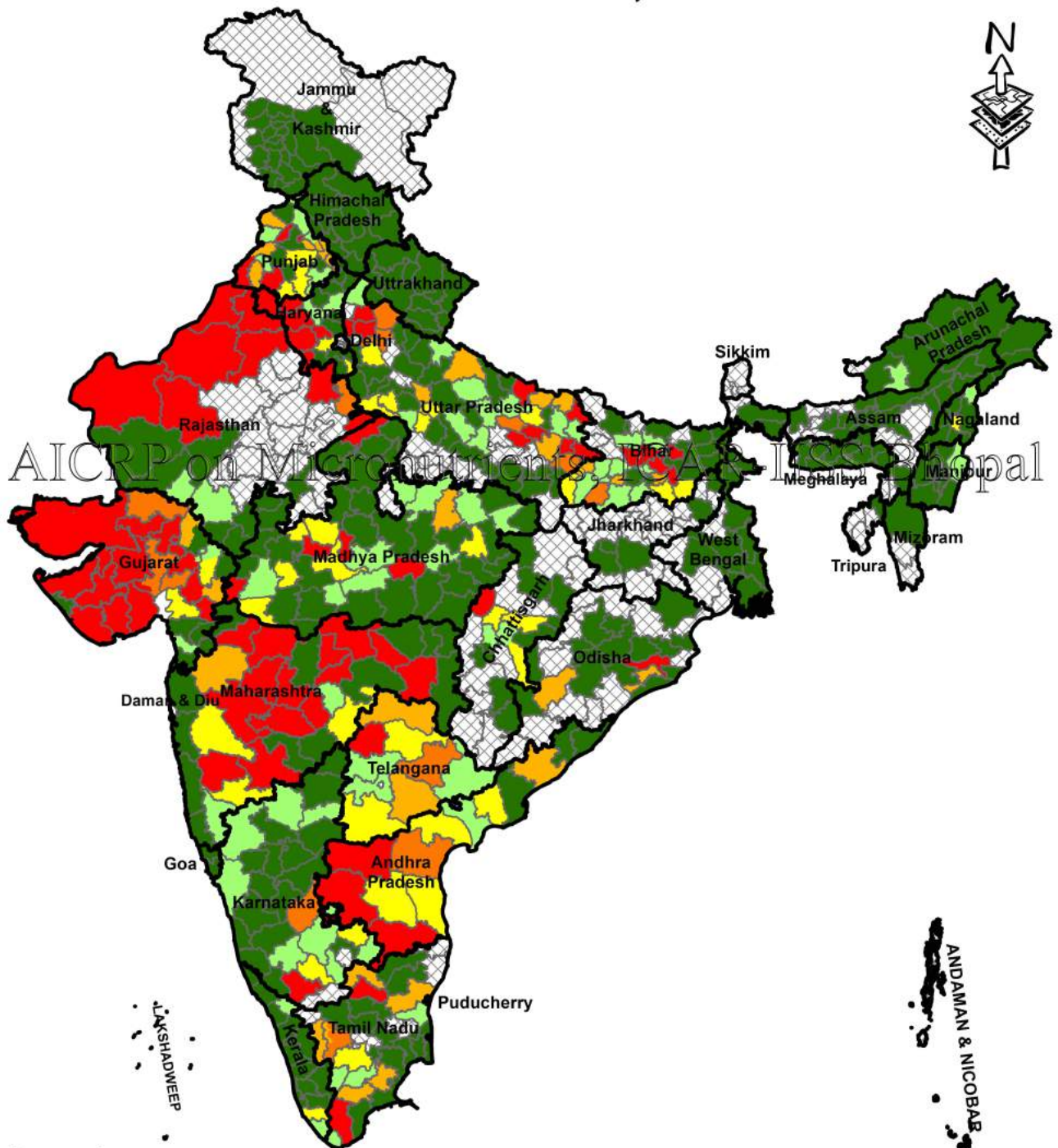


Legend Level of Zinc Deficiency

- ≤10%
- >10 to ≤20%
- >20 to ≤30%
- >30 to ≤40%
- >40 to ≤50%
- >50%
- AESR Boundary
- AER Boundary
- Data Not Available

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Spatial Variability in Available Iron Deficiency Status in Soils of India, 2017



Legend

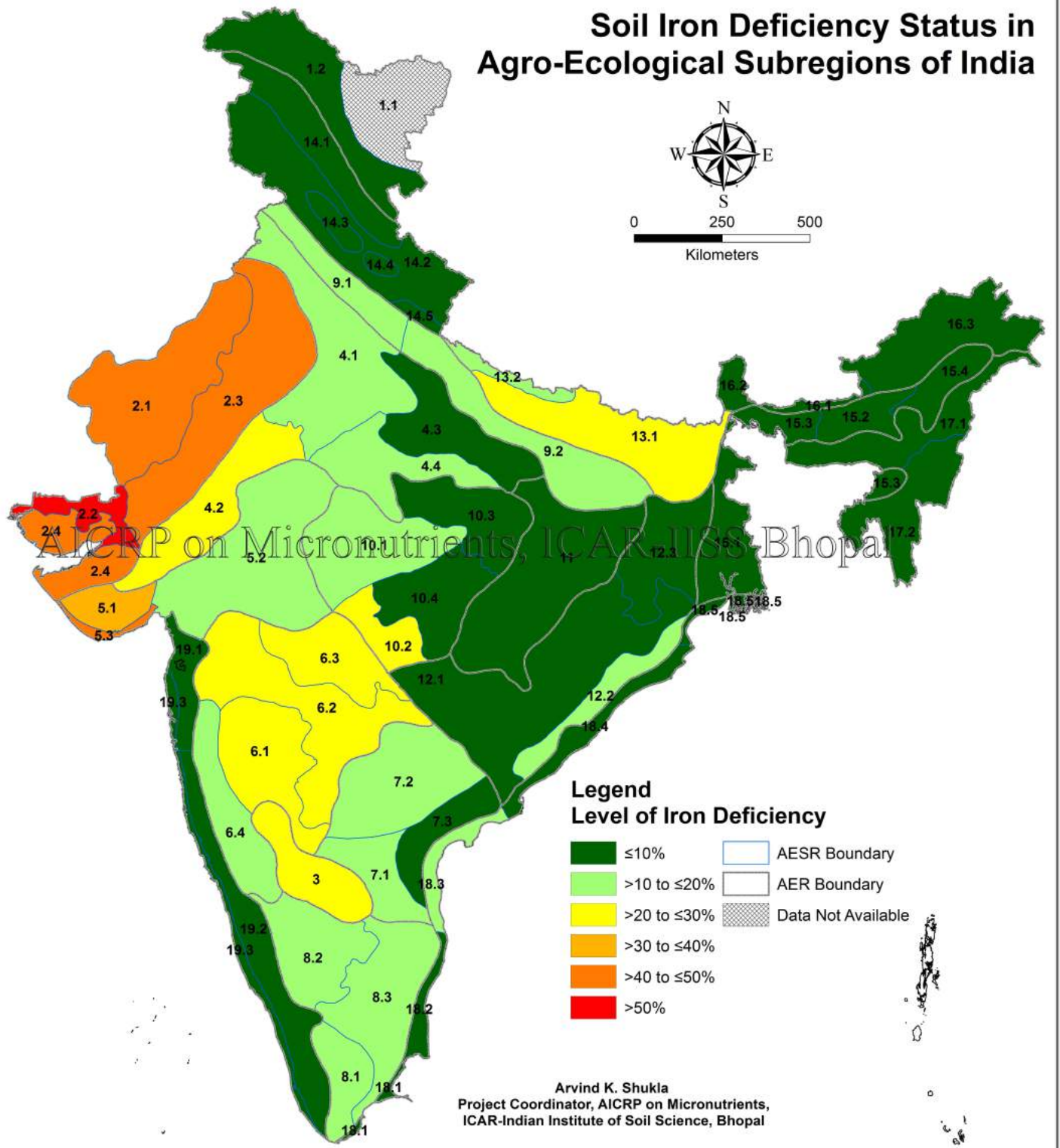
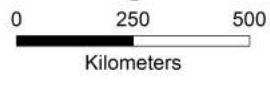
Level of Iron Deficiency

- ≤5%
- 5> to ≤10%
- 10> to ≤15%
- 15> to ≤20%
- 20> to ≤25
- >25%
- District Boundary
- State Boundary
- Data Not Available

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0 250 500
 Kilometers

Soil Iron Deficiency Status in Agro-Ecological Subregions of India

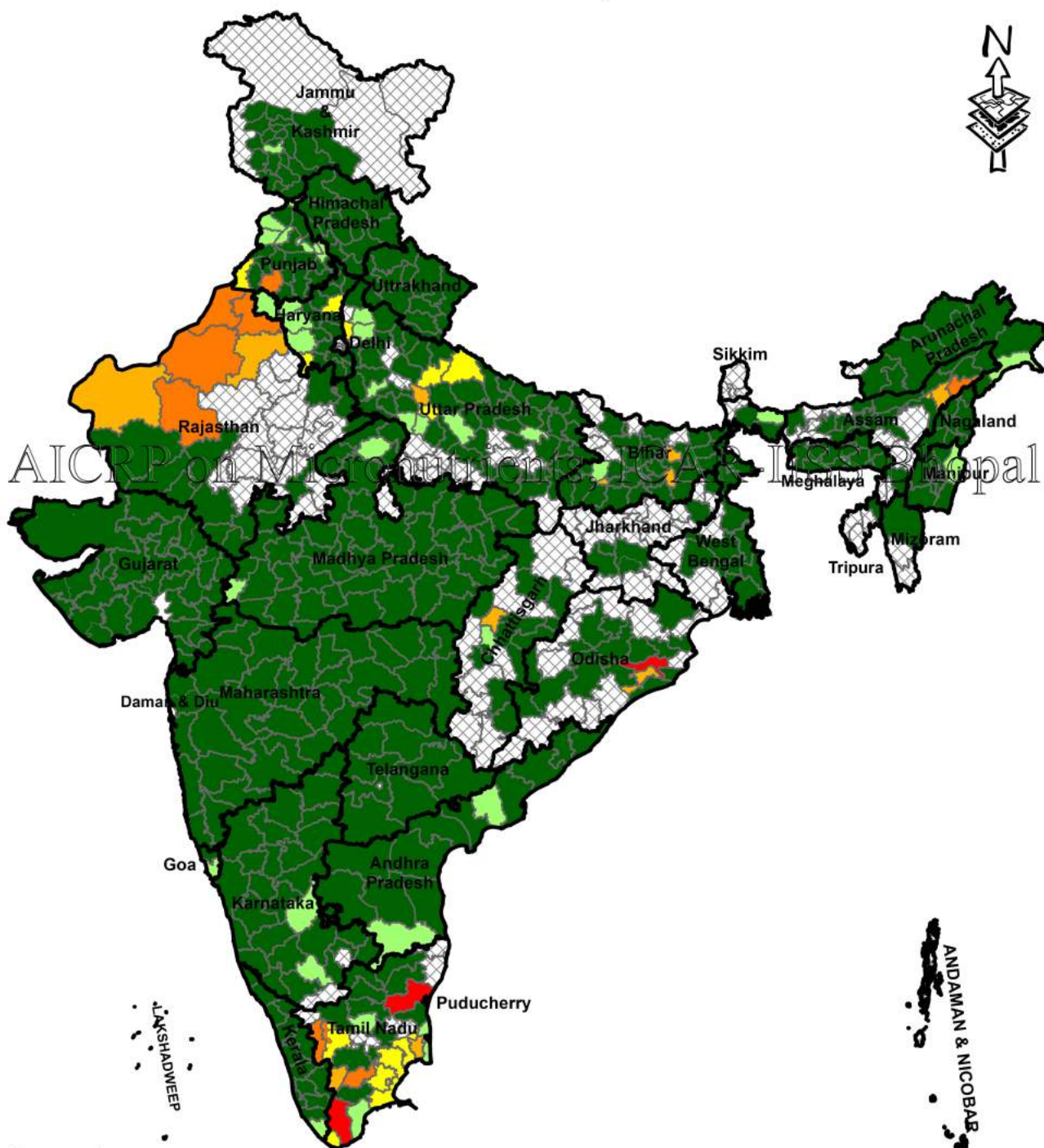


Legend Level of Iron Deficiency

- ≤10%
- >10 to ≤20%
- >20 to ≤30%
- >30 to ≤40%
- >40 to ≤50%
- >50%
- AESR Boundary
- AER Boundary
- Data Not Available

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Spatial Variability in Available Copper Deficiency Status in Soils of India, 2017



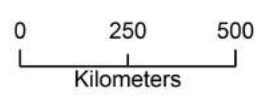
Legend

Level of Copper Deficiency

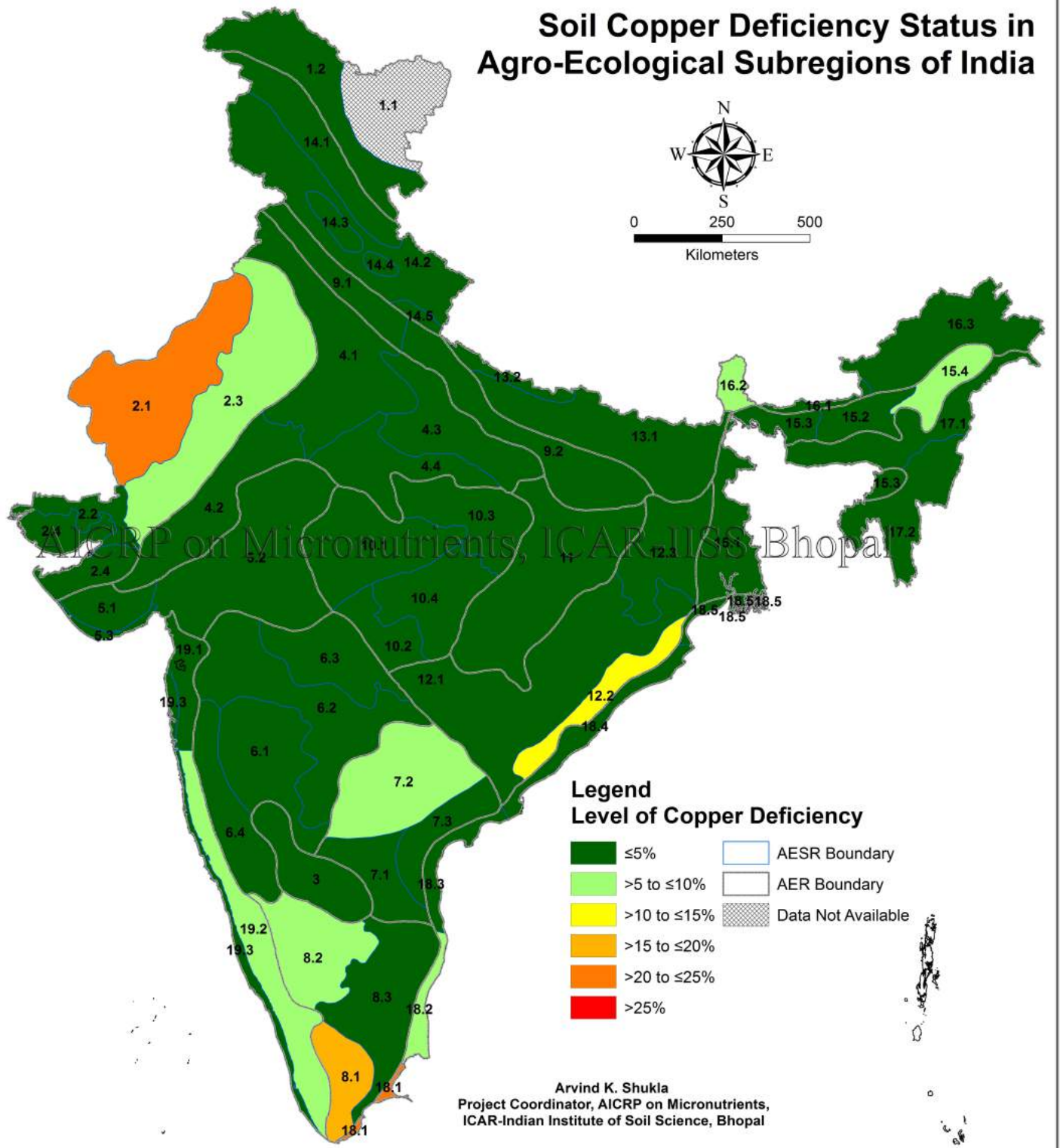
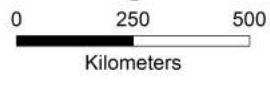
- ≤5%
- >5 to ≤10%
- >10 to ≤15%
- >15 to ≤20%
- >20 to ≤25%
- >25%

- District Boundary
- State Boundary
- Data Not Available

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Soil Copper Deficiency Status in Agro-Ecological Subregions of India

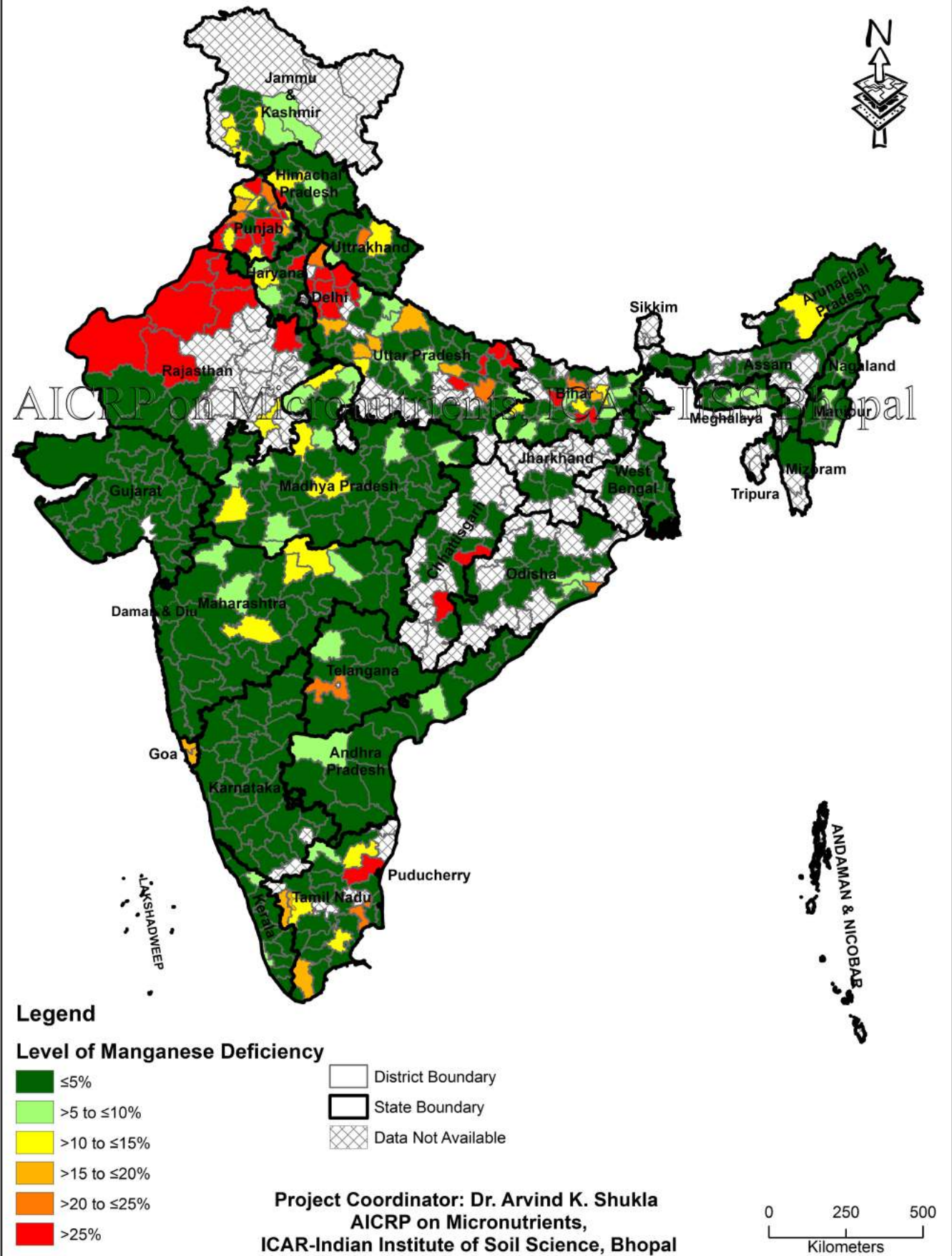


Legend
Level of Copper Deficiency

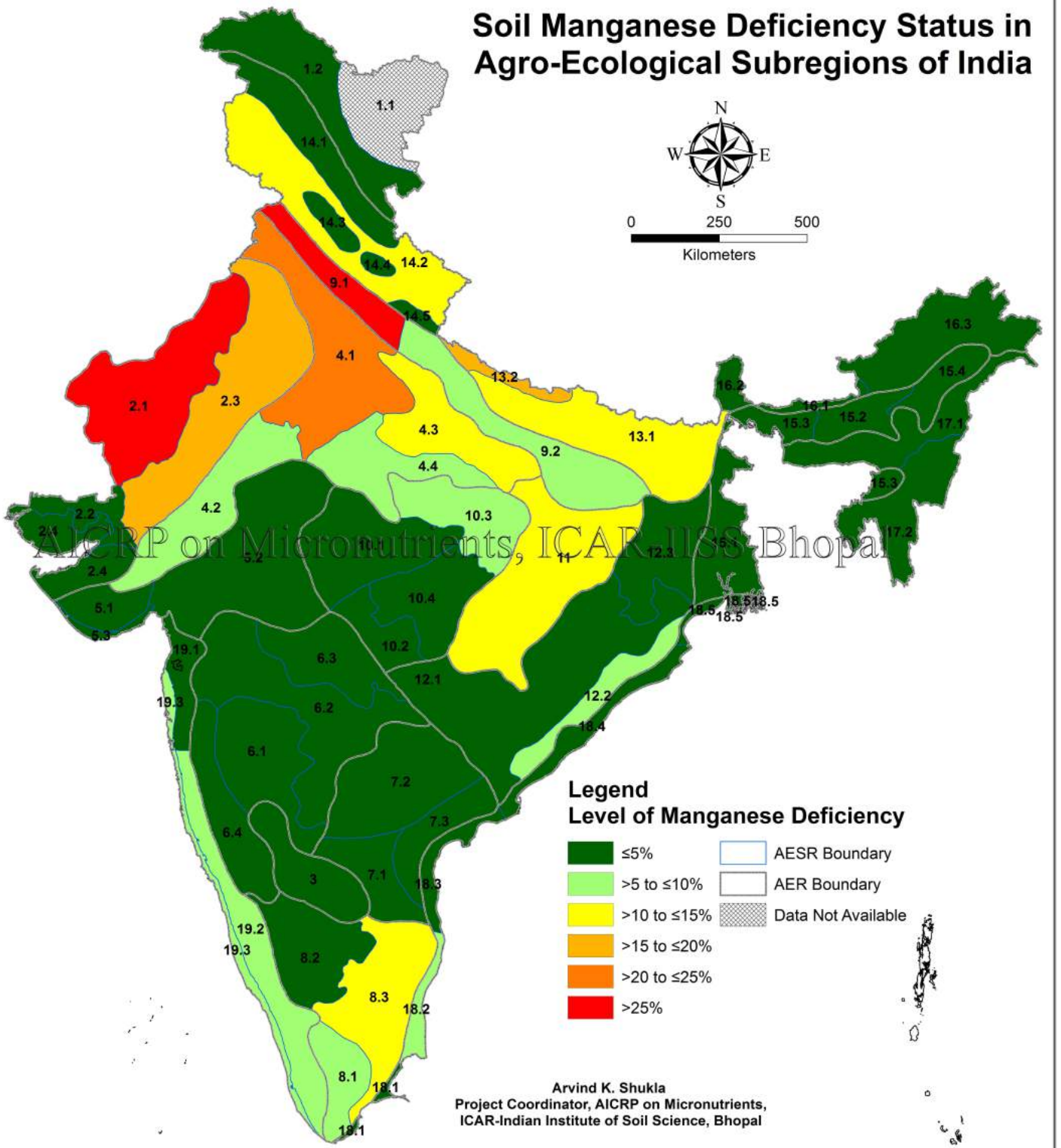
 ≤5%	 AESR Boundary
 >5 to ≤10%	 AER Boundary
 >10 to ≤15%	 Data Not Available
 >15 to ≤20%	
 >20 to ≤25%	
 >25%	

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Spatial Variability in Available Manganese Deficiency Status in Soils of India, 2017



Soil Manganese Deficiency Status in Agro-Ecological Subregions of India

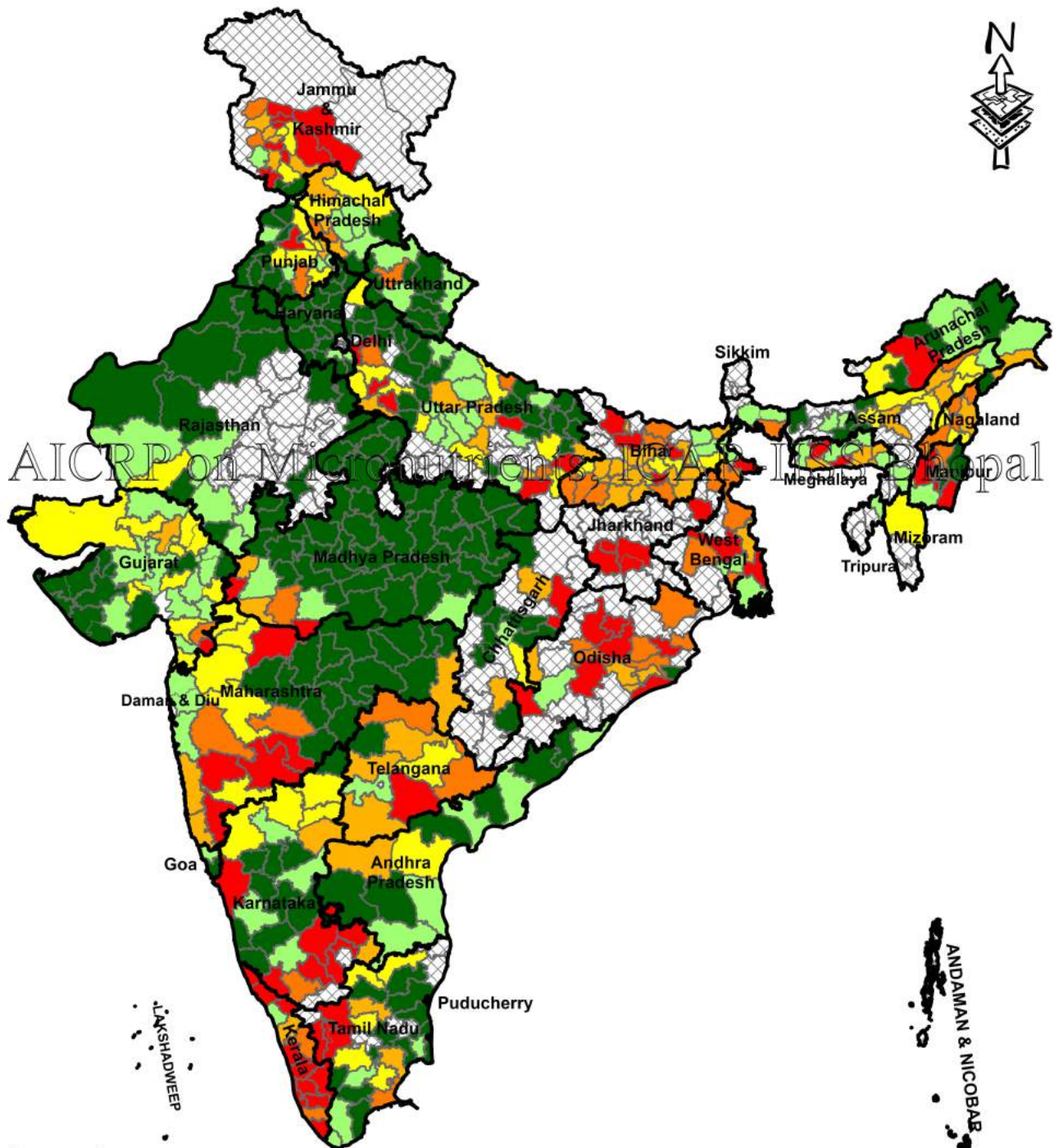


Legend Level of Manganese Deficiency

- ≤5%
- >5 to ≤10%
- >10 to ≤15%
- >15 to ≤20%
- >20 to ≤25%
- >25%
- AESR Boundary
- AER Boundary
- Data Not Available

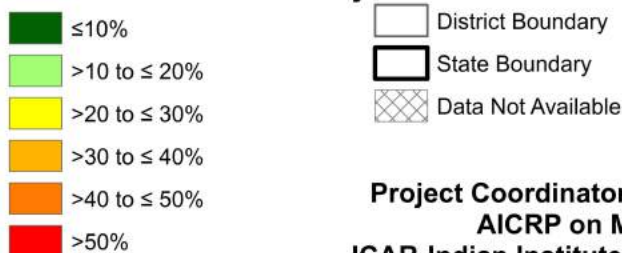
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Spatial Variability in Available Boron Deficiency Status in Soils of India, 2017

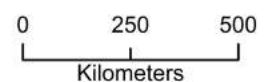


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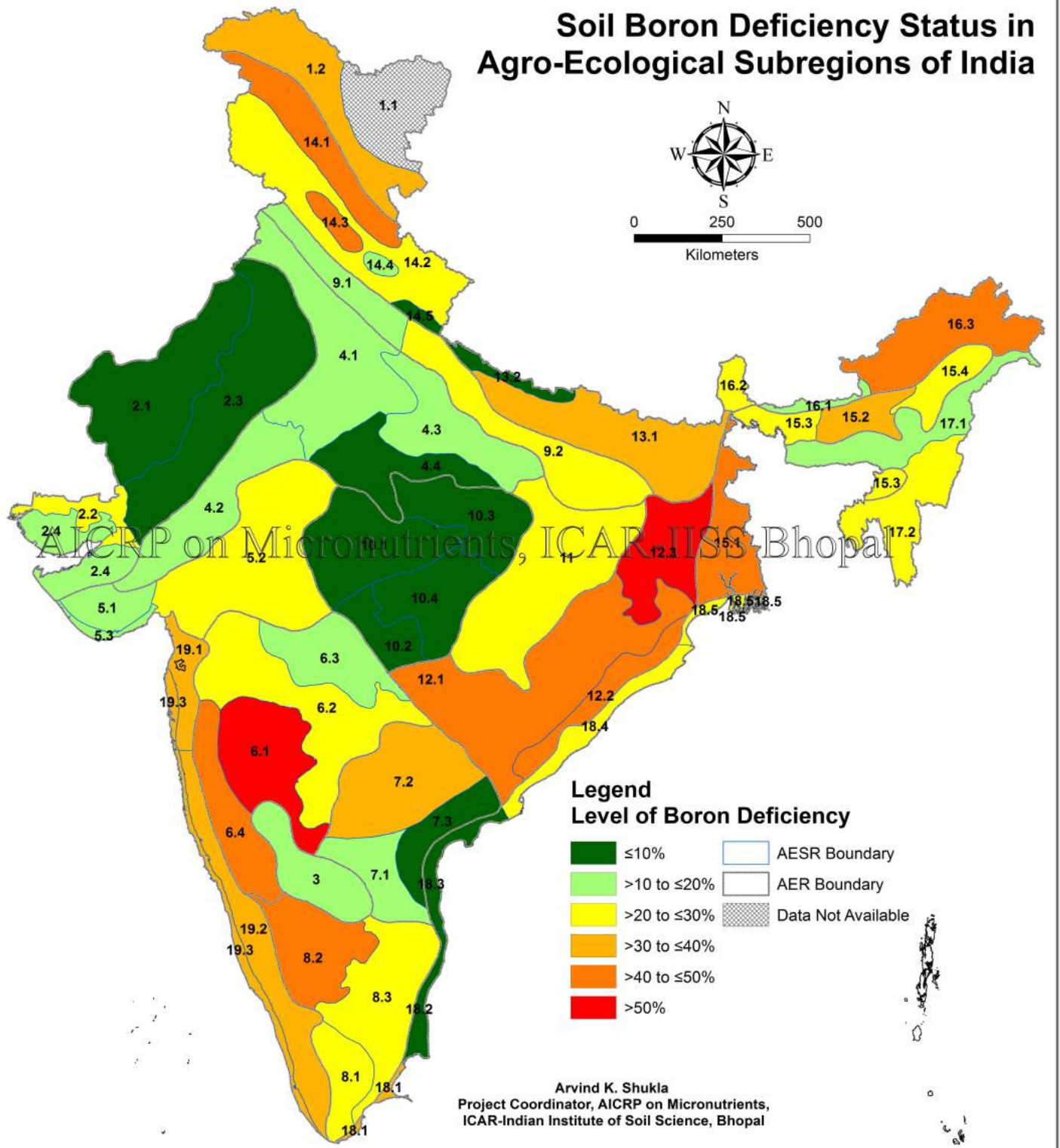
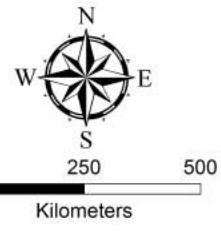
Level of Boron Deficiency



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Soil Boron Deficiency Status in Agro-Ecological Subregions of India



Legend
Level of Boron Deficiency

 ≤10%	 AESR Boundary
 >10 to ≤20%	 AER Boundary
 >20 to ≤30%	 Data Not Available
 >30 to ≤40%	
 >40 to ≤50%	
 >50%	

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