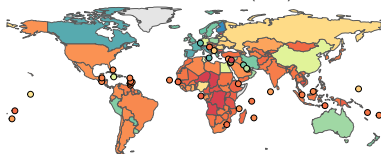
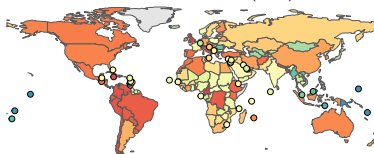


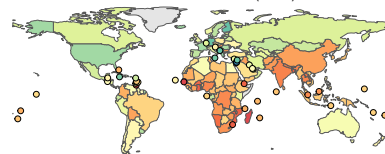
**Iodine** | 5.1 billion (68%)



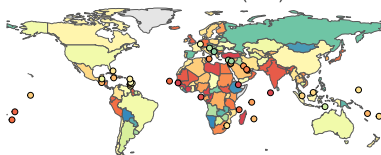
**Vitamin E** | 5 billion (67%)



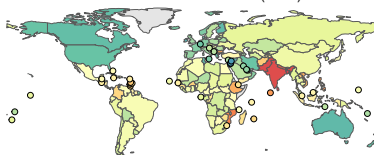
**Calcium** | 5 billion (66%)



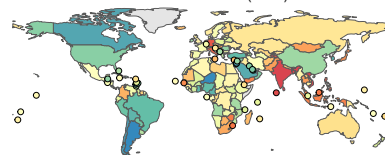
**Iron** | 4.9 billion (65%)



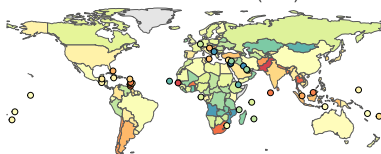
**Riboflavin** | 4.1 billion (55%)



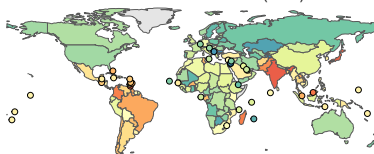
**Folate** | 4 billion (54%)



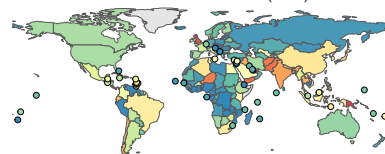
**Vitamin C** | 4 billion (53%)



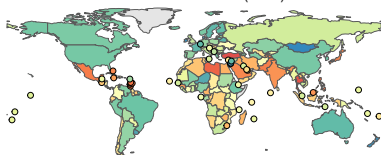
**Vitamin B6** | 3.9 billion (51%)



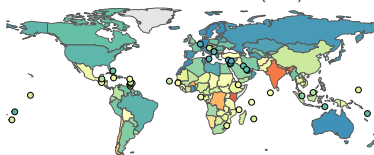
**Vitamin A** | 3.6 billion (48%)



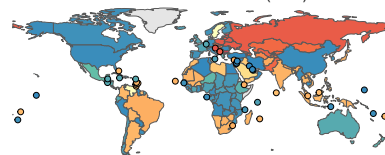
**Zinc** | 3.5 billion (46%)



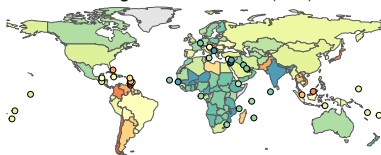
**Vitamin B12** | 3 billion (39%)



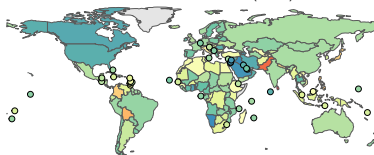
**Selenium** | 2.8 billion (38%)



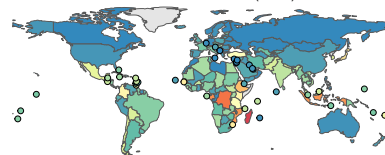
**Magnesium** | 2.4 billion (31%)



**Thiamin** | 2.2 billion (30%)



**Niacin** | 1.7 billion (22%)



Inadequate intake (%)



0% 25% 50% 75% 100%