1. Record Nr. UNINA9910220019703321 Autore **Chang Scott** Titolo Nutrient Cycling and Plant Nutrition in Forest Ecosystems / / Scott Chang, Xiangyang Sun Pubbl/distr/stampa Basel:,: MDPI - Multidisciplinary Digital Publishing Institute,, 2017 Descrizione fisica 1 online resource (x, 249 pages): illustrations 631.8 Disciplina Soggetti Nutrient cycles Cropping systems Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nutrient cycling is essential for maintaining nutrient supply to forest Sommario/riassunto plants and for enhancing forest productivity. Nutrient cycling is also strongly linked to greenhouse gas emissions and thus to global climate change. Nutrient cycling and plant nutrition can be severely affected by anthropogenic and natural disturbance regimes. This Special Issue will provide an avenue to publish recent progress on research on nutrient cycling and plant nutrition in forest ecosystems and how nutrient

cycling and plant nutrition are affected by disturbance regimes such as

harvesting, atmospheric deposition and climate change.