



Abstract

Biodegradable polymers have emerged as a promising solution to address the environmental challenges associated with traditional, non-degradable plastics. As the global awareness of plastic pollution and its detrimental impact on ecosystems grows, the development and utilization of biodegradable polymers have gained significant

References

1. Gulzat B (2014) Hashish as cash in a post-Soviet Kyrgyz village. *Int J Drug Policy* 25: 1227-1234.
2. Peter AN (2021) Climate variability, subsistence agriculture and household food security in rural Ghana. *Heliyon* 7: e06928.
3. Rita S, Nicholas BS, Kristian JC, Carla F, Luca F, et al. (2020) The influence of mobility strategy on the modern human talus. *Am J Phys Anthropol* 171: 456-469.
4. Safou BA, Hassane A, Donald G, Date Y, Sebastien Z, et al. (2018) West African Cattle Farmers' Perception of Tick-Borne Diseases. *Ecohealth* 15: 437-449.
5. Chuan L, Patrick EC, Stephen DG (2018) Bush encroachment dynamics and rangeland management implications in southern Ethiopia. *Ecol Evol* 8: 11694-11703.
6. Bonhee C (2016) Impact of Irrigation Extension on Malaria Transmission in Simret, Tigray, Ethiopia. *Korean J Parasitol* 54: 399-405.
7. Afavi PDG, Grace BV (2016) Gender-specific responses to climate variability