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26. Tully, K. and Ryalsb, R., Balancing food and environmental objectives agroecology and sustainable food systems. *Nutrient Cycling in Agroecosystems*, 2017, **41**(7), 761–798
27. Barger, N. N., Antonio, D., Ghneim, T., Brink, K. and Cuevas, E., Nutrient limitation to primary productivity in a secondary savannah in Venezuela. *Biotropica*, 2002, **34**(4), 493-501.
28. Tripathi, N. and Singh, R. S., Cultivation impacts nitrogen transformation in Indian forest ecosystems. *Nutrient Cycling in Agroecosystems*, 2007, **77**(3), 233-243.
29. Ricci, M., Dos, S. F., Costa, J. R., Viana, A. J. S. and Risso, A. M., Biomass and nutrient accumulation by the spontaneous vegetation in organic coffee crops. *Coffee Science*, 2010, **5**(1), 17-27.
30. Güldner, D. and Krausmann, F., Nutrient recycling and soil fertility management in the course of the industrial transition of traditional, organic agriculture: The case of Bruckestate. *Agriculture Ecosystems and Environment*, 2017, **249**, 89- 80