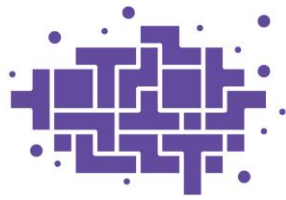


Projekta Izp-2020/2-0413 rezultāti

Latvijas bioekonomikas stratēģijas 2030. gadam ieviešanas novērtējums un iespējamie risinājumi definēto mērķu sasniegšanai (LIBRA-LV)

Oriģināli zinātniskie raksti, kas publicēti zinātniskos žurnālos, rakstu krājumos vai konferenču rakstu krājumos, kuri ir indeksēti datu bāzēs Web of Science Core Collection, SCOPUS vai ERIH PLUS

1. Balodis, D.; Pilvere, I. EUROPEAN UNION FUNDING FOR RURAL DEVELOPMENT IN LATVIA. - 22nd International Scientific Conference on Economic Science for Rural Development (ESRD), Jelgava, LATVIA, May 11-14, 2021; Latvia Univ. Life Sciences & Technologies: JELGAVA, 2021; pp 64-74. <https://doi.org/10.22616/esrd.2021.55.006>
2. Feldmanis, R.; Pilvere, I. FOREST ECOSYSTEM SERVICES IN LATVIA: ASSESSING OF EXPERIENCE AND TENDENCIES. - 22nd International Scientific Conference on Economic Science for Rural Development (ESRD), Jelgava, LATVIA, May 11-14, 2021; Latvia Univ. Life Sciences & Technologies: JELGAVA, 2021; pp 416-423. <https://doi.org/10.22616/esrd.2021.55.042>
3. Millers, J.; Pilvere, I. POSSIBILITIES OF BIOGAS PRODUCTION FROM LIVESTOCK WASTE IN LATVIA. - 22nd International Scientific Conference on Economic Science for Rural Development (ESRD), Jelgava, LATVIA, May 11-14, 2021; Latvia Univ Life Sciences & Technologies: JELGAVA, 2021; pp 424-432. <https://doi.org/10.22616/esrd.2021.55.043>
4. Muska, A.; Pilvere, I.; Nipers, A.; Balode, I. FACTORS AFFECTING THE DEVELOPMENT OF SHEEP FARMING: THE CASE OF LATVIA. - 21st International Multidisciplinary Scientific Geoconference: Ecology, Economics, Education and Legislation, SGEM 2021, International Multidisciplinary Scientific Geoconference: Vol. 21, pp 391-399. <https://doi.org/10.5593/sgem2021/5.1/s21.087>
5. Muska, A.; Zvirbule, A.; Pilvere, I. FACTORS AFFECTING THE DEVELOPMENT OF THE BIOECONOMY IN LATVIA. - 22nd International Scientific Conference on Economic Science for Rural Development (ESRD), Jelgava, LATVIA, May 11-14, 2021; Latvia Univ Life Sciences & Technologies: JELGAVA, 2021; pp 26-34. <https://doi.org/10.22616/esrd.2021.55.002>
6. Upite, I.; Pilvere, I.; Nipers, A. PREDICTABLE AND STABLE TAX POLICY FOR THE BIOECONOMY SECTOR. - 22nd International Multidisciplinary Scientific Geoconference: Ecology, Economics, Education and Legislation, SGEM 2022, International Multidisciplinary Scientific Geoconference: Vol. 22, pp 653-660. <https://doi.org/10.5593/sgem2022/5.1/s21.082>



FLPP

FUNDAMENTĀLO UN
LIETIŠĶO PĒTĪJUMU
PROJEKTI

7. Upite, I.; Pilvere, I.; Nipers, A. REPLACEMENT OF NON-RENEWABLE RESOURCES WITH SUSTAINABLE BIORESOURCES IN PUBLIC PROCUREMENT IN LATVIA. - 22nd International Multidisciplinary Scientific Geoconference: Ecology, Economics, Education and Legislation, SGEM 2022, International Multidisciplinary Scientific Geoconference: Vol. 22, pp 661-668. <https://doi.org/10.5593/sgem2022/5.1/s21.083>