

Zoznam publikačnej činnosti k projektu ITMS 313011T720

Roky vykazovania: 2021 - 2022

Štatistika: kategória publikačnej činnosti do 2021

		2021	2022	spolu
ADC	Vedecké práce v zahraničných karentovaných časopisoch	4	12	16
ADF	Vedecké práce v ostatných domácich časopisoch	1	0	1
ADM	Vedecké práce v zahraničných časopisoch registrovaných v databázach Web of Science alebo SCOPUS	3	2	5
ADN	Vedecké práce v domácich časopisoch registrovaných v databázach Web of Science alebo SCOPUS	0	6	6
AFC	Publikované príspevky na zahraničných vedeckých konferenciách	0	1	1
AFD	Publikované príspevky na domácich vedeckých konferenciách	0	4	4
Súčet		8	25	33

Štatistika: kategória publikačnej činnosti od 2022

V2	Vedecký výstup publikačnej činnosti ako časť editovanej knihy alebo zborníka	5
V3	Vedecký výstup publikačnej činnosti z časopisu	20
XXX	Publikácie s rokom vykazovania 2021 – stará kategorizácia	8
Súčet		33

Legenda:

CCC, WOS, SCOPUS = publikácia je publikovaná v karentovanom časopise

WOS, SCOPUS = publikácia je registrovaná v databázach Web of Science Core Collection a SCOPUS

Bez označenia = publikácia publikovaná v iných databázach ako Web of Science Core Collection a SCOPUS

- ADC KOTŠMÍD, Stanislav [50 %] - BRODNIANSKÁ, Zuzana [50 %]. Determination of the reference temperature for a convective heat transfer coefficient in a heated tube bank. In *Applied sciences* [elektronické zdroje]. ISSN 2076-3417, 2021, vol. 11, issue 22, art. no. 10564 [14 p.] [online]. (2021: 2.838 - IF, 2.921 - IF 5y, 75 - H-index, 0.507 - SJR, 3.14 - CPD, Q2 - JCR Best Q, Q2 - SJR Best Q). VEGA 1/0086/18 ; **ITMS 313011T720**. CCC, WOS, SCOPUS. Dostupné na internete: <<https://www.mdpi.com/2076-3417/11/22/10564/htm>>.
- ADC KRILEK, Jozef [60 %] - TICHÝ, Branislav [10 %] - KOVÁČ, Ján [10 %] - MELICHERČÍK, Ján [10 %] - KUVIK, Tomáš [10 %]. Design of a stationary disc chipper project for dendromass chipping with stress analysis FEM methods. In *BioResources* [elektronický zdroj]. ISSN 1930-2126, 2021, vol. 16, no. 4, p. 8205-8218 [online]. (2021: 1.747 - IF, 2.005 - IF 5y, 80 - H-index, 0.386 - SJR, 1.66 - CPD, Q2 - JCR Best Q, Q3 - SJR Best Q). VEGA 1/0609/20 ; **ITMS 313011T720**. CCC, WOS. Dostupné na internete: <https://bioresources.cnr.ncsu.edu/wp-content/uploads/2021/10/BioRes_16_4_8205_Melichercik_KTKK_Design_Stationary_Disc_Chipper_Dendromass_Stress_FEM_19124-1.pdf>.
- ADC SUJOVÁ, Erika [30 %] - ČIERNA, Helena [20 %] - SIMANOVÁ, Ľubica [15 %] - GEJDOŠ, Pavol [15 %] - ŠTEFKOVÁ, Jaroslava [20 %]. Soft skills integration into business processes based on the requirements of employers - approach for sustainable education. In *Sustainability* [elektronický zdroj]. ISSN 2071-1050, 2021, vol. 13, issue 24, art. no. 13807 [13 p.] [online]. (2021: 3.889 - IF, 4.089 - IF 5y, 109 - H-index, 0.664 - SJR, 4.17 - CPD, Q2 - JCR Best Q, Q1 - SJR Best Q).

APVV-17-0400 ; **ITMS 313011T720**. CCC, WOS, SCOPUS. Dostupné na internete: <<https://www.mdpi.com/2071-1050/13/24/13807/htm>>.

- ADC FEKIAČ, Jozef [55 %] - GÁBORÍK, Jozef [30 %] - VOJTKULIAK, Marek [15 %]. Properties of plywood made from perforated veneers. In *Forests* [elektronický zdroj]. ISSN 1999-4907, 2021, vol. 12, issue 12, art. no. 1709 [13 p.] [online]. (2021: 3.282 - IF, 3.292 - IF 5y, 52 - H-index, 0.623 - SJR, 3.23 - CPD, Q1 - JCR Best Q, Q1 - SJR Best Q). VEGA 1/0556/19 ; **ITMS 313011T720**. CCC, WOS, SCOPUS. Dostupné na internete: <<https://www.mdpi.com/1999-4907/12/12/1709/htm>>.
- V3 / ADC SVOREŇ, Ján [20 %] - NAŠČÁK, Ľubomír [20 %] - BARCÍK, Štefan [15 %] - KOLEDA, Peter [40 %] - STEHLÍK, Štefan [5 %]. Influence of circular saw blade design on reducing energy consumption of a circular saw in the cutting process. In *Applied sciences* [elektronické zdroje]. ISSN 2076-3417, 2022, vol. 12, issue 3, art. no. 1276 [15 p.] [online]. (2021: 2.838 - IF, 2.921 - IF 5y, 75 - H-index, 0.507 - SJR, 3.14 - CPD, Q2 - JCR Best Q, Q2 - SJR Best Q). APVV-20-0403 ; **ITMS 313011T720**. CCC, WOS, SCOPUS. Dostupné na internete: <<https://www.mdpi.com/2076-3417/12/3/1276/htm>>.
- V3 / ADC HELEXA, Milan [40 %] - KOVÁČ, Ján [30 %] - KRILEK, Jozef [10 %] - MELICHERČÍK, Ján [10 %] - KUVIK, Tomáš [10 %]. Comparison of achieved rolling resistance values of two selected tires on a solid surface. In *Applied sciences* [elektronické zdroje]. ISSN 2076-3417, 2022, vol. 12, issue 4, art. no. 2251 [15 p.] [online]. (2021: 2.838 - IF, 2.921 - IF 5y, 75 - H-index, 0.507 - SJR, 3.14 - CPD, Q2 - JCR Best Q, Q2 - SJR Best Q). VEGA 1/0364/21 ; **ITMS 313011T720**. CCC, WOS, SCOPUS. Dostupné na internete: <<https://www.mdpi.com/2076-3417/12/4/2251/htm>>.
- V3 / ADC FEKIAČ, Jozef [40 %] - SVOREŇ, Ján [35 %] - GÁBORÍK, Jozef [20 %] - NĚMEC, Miroslav [5 %]. Reducing the energy consumption of circular saws in the cutting process of plywood. In *Coatings* [elektronický zdroj]. ISSN 2079-6412, 2022, vol. 12, issue 1, art. no. 55 [16 p.] [online]. (2021: 3.236 - IF, 3.312 - IF 5y, 48 - H-index, 0.482 - SJR, 3.12 - CPD, Q2 - JCR Best Q, Q2 - SJR Best Q). VEGA 1/0556/19 ; VEGA 1/0714/21 ; **ITMS 313011T720**. CCC, WOS, SCOPUS. Dostupné na internete: <<https://www.mdpi.com/2079-6412/12/1/55/htm>>.
- V3 / ADC VILKOVSKÝ, Peter [40 %] - VILKOVSKÁ, Tatiana [25 %] - KLEMENT, Ivan [30 %] - ČUNDERLÍK, Igor [5 %]. The analysis effect of selected factors on the shear strength of woodbark at different wood species. In *Forests* [elektronický zdroj]. ISSN 1999-4907, 2022, vol. 13, issue 5, art. no. 637 [9 p.] [online]. (2021: 3.282 - IF, 3.292 - IF 5y, 52 - H-index, 0.623 - SJR, 3.23 - CPD, Q1 - JCR Best Q, Q1 - SJR Best Q). APVV-17-0583 ; VEGA 1/0063/22 ; **ITMS 313011T720**. CCC, WOS, SCOPUS. Dostupné na internete: <<https://www.mdpi.com/1999-4907/13/5/637/htm>>.
- V3 / ADC HITKA, Miloš [34 %] - NAĎ, Milan [26 %] - GEJDOŠ, Miloš [26 %] - JOŠČÁK, Pavol [3 %] - JUREK, Andrej [1 %] - BALÁŽOVÁ, Žaneta [10 %]. The effect of body mass on designing the structural elements of wooden chairs. In *BioResources* [elektronický zdroj]. ISSN 1930-2126, 2022, vol. 17, no. 2, p. 3378-3397 [online]. (2021: 1.747 - IF, 2.005 - IF 5y, 80 - H-index, 0.386 - SJR, 1.66 - CPD, Q2 - JCR Best Q, Q3 - SJR Best Q). APVV-20-0004 ; VEGA 1/0796/20 ; **ITMS 313011T720**. CCC, WOS. Dostupné na internete: <https://bioresources.cnr.ncsu.edu/wp-content/uploads/2022/04/BioRes_17_2_3378_Hitka_N_GJJB_Effect_Body_Mass_Design_Structure_Wood_Chairs_19841.pdf>.
- V3 / ADC GEJDOŠ, Miloš [60 %] - HITKA, Miloš [20 %] - KAMPF, Rudolf [20 %]. Anthropometrics parameters of the adult population as ergonomics modifier for the chainsaw handle. In *Forests* [elektronický zdroj]. ISSN 1999-4907, 2022, vol. 13, issue 5, art. no. 645 [9 p.] [online]. (2021: 3.282 - IF, 3.292 - IF 5y, 52 - H-index, 0.623 - SJR, 3.23 - CPD, Q1 - JCR Best Q, Q1 - SJR Best Q).

APVV-20-0004 ; **ITMS 313011T720** ; ITMS 313011T678. CCC, WOS, SCOPUS. Dostupné na internete: <<https://www.mdpi.com/1999-4907/13/5/645/htm>>.

- V3 / ADC DUDIÁK, Michal [45 %] - DZURENDA, Ladislav [35 %] - KUČEROVÁ, Viera [20 %]. Effect of sunlight on the change in color of unsteamed and steamed beech wood with water steam. In *Polymers* [elektronický zdroj]. ISSN 2073-4360, 2022, vol. 14, issue 9, art. no. 1697 [12 p.] [online]. (2021: 4.967 - IF, 5.063 - IF 5y, 89 - H-index, 0.726 - SJR, 4.8 - CPD, Q1 - JCR Best Q, Q1 - SJR Best Q). APVV-17-0456 ; **ITMS 313011T720**. CCC, WOS, SCOPUS. Dostupné na internete: <<https://www.mdpi.com/2073-4360/14/9/1697/htm>>.
- V3 / ADC REINPRECHT, Ladislav [60 %] - REPÁK, Miroslav [10 %] - IŽDINSKÝ, Ján [20 %] - VIDHOLDOVÁ, Zuzana [10 %]. Decay resistance of nano-zinc oxide, and PEG 6000, and thermally modified wood. In *Forests* [elektronický zdroj]. ISSN 1999-4907, 2022, vol. 13, issue 5, art. no. 731 [10 p.] [online]. (2021: 3.282 - IF, 3.292 - IF 5y, 52 - H-index, 0.623 - SJR, 3.23 - CPD, Q1 - JCR Best Q, Q1 - SJR Best Q). APVV-17-0583 ; **ITMS 313011T720**. CCC, WOS, SCOPUS. Dostupné na internete: <<https://www.mdpi.com/1999-4907/13/5/731/htm>>.
- V3 / ADC ŠPILÁK, Dominik [55 %] - MAJLINGOVÁ, Andrea [20 %] - KAČÍKOVÁ, Danica [20 %] - TISCHLER, Patrik [5 %]. Determining the charred layer of wooden beams with finite element analysis based on enthalpy approach. In *Buildings* [elektronický zdroj]. ISSN 2075-5309, 2022, vol. 12, issue 7, art. no. 875 [17 p.] [online]. (2021: 3.324 - IF, 3.354 - IF 5y, 35 - H-index, 0.565 - SJR, 3.598 - CPD, Q2 - JCR Best Q, Q1 - SJR Best Q). APVV-17-0005 ; SK-CN-21-0002 ; KEGA 001TU Z-4/2020 ; **ITMS 313011T720**. CCC, WOS, SCOPUS. Dostupné na internete: <<https://www.mdpi.com/2075-5309/12/7/875/htm>>.
- V3 / ADC HNILICA, Richard [40 %] - JANKOVSKÝ, Martin [20 %] - DADO, Miroslav [40 %]. Model assessment of the complex workload of harvester operator. In *Forests* [elektronický zdroj]. ISSN 1999-4907, 2022, vol. 13, issue 8, art. no. 1196 [12 p.] [online]. (2021: 3.282 - IF, 3.292 - IF 5y, 52 - H-index, 0.623 - SJR, 3.23 - CPD, Q1 - JCR Best Q, Q1 - SJR Best Q). **ITMS 313011T720**. CCC, WOS, SCOPUS. Dostupné na internete: <<https://www.mdpi.com/1999-4907/13/8/1196/htm>>.
- V3 / ADC MATEJ, Jaroslav [60 %] - HNILICA, Richard [20 %] - HNILICOVÁ, Michaela [20 %]. Research on static stability of firefighting adapter. In *Forests* [elektronický zdroj]. ISSN 1999-4907, 2022, vol. 13, issue 8, art. no. 1180 [14 p.] [online]. (2021: 3.282 - IF, 3.292 - IF 5y, 52 - H-index, 0.623 - SJR, 3.23 - CPD, Q1 - JCR Best Q, Q1 - SJR Best Q). **ITMS 313011T720**. CCC, WOS, SCOPUS. Dostupné na internete: <<https://www.mdpi.com/1999-4907/13/8/1180/htm>>.
- V3 / ADC MAMOŇOVÁ, Miroslava [65 %] - CIGLIAN, Dávid [10 %] - REINPRECHT, Ladislav [25 %]. SEM analysis of glued joints of thermally modified wood bonded with PUR and PVAc glues. In *Materials* [elektronický zdroj]. ISSN 1996-1944, 2022, vol. 15, issue 18, art. no. 6440 [14 p.] [online]. (2021: 3.748 - IF, 4.042 - IF 5y, 128 - H-index, 0.604 - SJR, 3.68 - CPD, Q1 - JCR Best Q, Q2 - SJR Best Q). APVV-17-0583 ; APVV-21-0049 ; **ITMS 313011T720**. CCC, WOS, SCOPUS. Dostupné na internete: <<https://www.mdpi.com/1996-1944/15/18/6440/htm>>.
- ADF MELICHERČÍK, Ján [50 %] - KRILEK, Jozef [50 %]. Design of methodology for measurement of chipplles of cutting wood. In *Acta facultatis technicae Zvolen : scientific journal of Faculty of technology*. ISSN 1336-4472, 2021, roč. 26, č. 2, s. 39-45. VEGA 1/0609/20 ; **ITMS 313011T720**. Dostupné na internete: <https://ft.tuzvo.sk/sites/default/files/aft-2-2021-tlac_0.pdf>.
- ADM SEDLIAČIKOVÁ, Mariana [40 %] - KÁNOVÁ, Martina [40 %] - DRÁBEK, Josef [20 %]. Behavioural aspects of financial decision-making process of managers in wood-processing enterprises. In *Drvna industrija : znanstveni časopis za pitanja drvne tehnologije*. ISSN 0012-6772, 2021, vol.

72, broj 4, s. 389-401. (2021: 1.352 - IF, 1.238 - IF 5y, 21 - H-index, 0.283 - SJR, 1.18 - CPD, Q3 - JCR Best Q, Q3 - SJR Best Q). APVV-20-0004 ; APVV-18-0520 ; APVV-18-0378 ; APVV-17-0456 ; APVV-17-0583 ; KEGA 005TU Z-4/2020 ; **ITMS 313011T720**. WOS, SCOPUS. Dostupné na internete: <<https://hrcak.srce.hr/file/385845>>.

- ADM SUJOVÁ, Erika [40 %] - ČIERNA, Helena [40 %] - ŠTEFKOVÁ, Jaroslava [20 %]. Ethical credibility risks monitoring in manufacturing companies in Slovakia and V4 countries. In *Management systems in production engineering*. ISSN 2299-0461, 2021, vol. 29, issue 4, p. 302-308. (2021: 9 - H-index, 0.344 - SJR, 2.06 - CPD, Q2 - SJR Best Q). APVV-17-0400 ; **ITMS 313011T720**. WOS, SCOPUS. Dostupné na internete: <<https://sciendo.com/article/10.2478/mspe-2021-0038>>.
- ADM POTKÁNY, Marek [48 %] - KRAJČÍROVÁ, Lucia [48 %] - STASIAK-BETLEJEWSKA, Renata [4 %]. Use of target costing methodology in the construction of wood-aluminium windows - case study. In *Engineering management in production and services*. ISSN 2543-6597, 2021, vol. 13, issue 4, p. 148-159. (2021: 14 - H-index, 0.429 - SJR, 2.22 - CPD, Q2 - SJR Best Q). APVV-18-0520 ; KEGA 005TU Z-4/2020 ; **ITMS 313011T720**. SCOPUS. Dostupné na internete: <https://www.empas.pb.edu.pl/media/f24506e5-6460-42bb-9c4c-415022f73710/Qf7KKw/Glob al%20Resources/2021/4/Potk%C3%A1ny_et_al.pdf>.
- V3 / ADM ČIERNA, Helena [50 %] - SUJOVÁ, Erika [50 %]. Differentiated customer relationship management – a tool for increasing enterprise competitiveness. In *Management systems in production engineering*. ISSN 2299-0461, 2022, vol. 30, issue 2, p. 163-171. (2021: 9 - H-index, 0.344 - SJR, 2.06 - CPD, Q2 - SJR Best Q). APVV-17-0400 ; **ITMS 313011T720**. WOS, SCOPUS. Dostupné na internete: <<https://sciendo.com/article/10.2478/mspe-2022-0020>>.
- V3 / ADM HITKA, Miloš [47 %] - LORINCOVÁ, Silvia [40 %] - GEJDOŠ, Miloš [10 %] - LIPOLDOVÁ, Martina [3 %]. Employee motivation during the time of the crisis in agricultural and forestry organizations: case study. In *Agricultural economics*. ISSN 0139-570X, 2022, vol. 68, no. 7, p. 271-281. (2021: 2.567 - IF, 2.269 - IF 5y, 25 - H-index, 0.531 - SJR, 2.73 - CPD, Q2 - JCR Best Q, Q1 - SJR Best Q). VEGA 1/0161/21 ; KEGA 005TU Z-4/2020 ; KEGA 012UCM-4/2022 ; APVV-20-0004 ; **ITMS 313011T720**. WOS, SCOPUS. Dostupné na internete: <https://www.agriculturejournals.cz/publicFiles/71_2022-AGRICECON.pdf>.
- V3 / ADN KOCIANOVÁ, Anna [35 %] - SEDLIAČIKOVÁ, Mariana [35 %] - SCHMIDTOVÁ, Jarmila [20 %] - MORESOVÁ, Mária [10 %]. Specifics of family businesses in the woodworking and furniture industry in Slovakia. In *Acta Facultatis Xylogologiae Zvolen : vedecký časopis Drevárskej fakulty*. ISSN 1336-3824, 2022, vol. 64, no. 1, p. 123-133. (2021: 15 - H-index, 0.336 - SJR, 2.1 - CPD, Q2 - SJR Best Q). APVV-18-0520 ; APVV-18-0378 ; APVV-17-0456 ; APVV-17-0583 ; APVV-20-0004 ; KEGA 005TU Z-4/2020 ; IPA TUZVO 9/2021 ; **ITMS 313011T720**. WOS, SCOPUS. Dostupné na internete: <https://df.tuzvo.sk/sites/default/files/11-01-22_0_0_0_1.pdf>.
- V3 / ADN NOVÁK, Igor [25 %] - SEDLIAČIK, Ján [25 %] - KLEINOVÁ, Angela [10 %] - JANIGOVÁ, Ivica [10 %] - MIČUŠÍK, Matej [10 %] - BEKHTA, Pavlo [5 %] - ŠLOUF, Miroslav [5 %] - MATYAŠOVSKÝ, Ján [5 %] - JURKOVIČ, Peter [5 %]. The effect of thermal treatment with saturated water steam on the properties of birch wood. In *Acta Facultatis Xylogologiae Zvolen : vedecký časopis Drevárskej fakulty*. ISSN 1336-3824, 2022, vol. 64, no. 1, p. 5-14. (2021: 15 - H-index, 0.336 - SJR, 2.1 - CPD, Q2 - SJR Best Q). APVV-20-0593 ; APVV-17-0456 ; APVV-16-0177 ; APVV-19-0269 ; APVV-20-0159 ; VEGA 2/0006/22 ; **ITMS 313011T720**. WOS, SCOPUS. Dostupné na internete: <https://df.tuzvo.sk/sites/default/files/01-01-22_0_0_0_1.pdf>.
- V3 / ADN PINCHEVSKA, Olena [30 %] - SEDLIAČIK, Ján [45 %] - ZAVIALOV, Denys [5 %] - LAKYDA, Jurij [5 %] - BARANOVA, Olha [5 %] - LOBCHENKO, Hanna [5 %] - OLIYNYK, Rostislav [5 %]. Insulating

wood wool panels using low-grade pine wood. In *Acta Facultatis Xylogologiae Zvolen : vedecký časopis Drevárskej fakulty*. ISSN 1336-3824, 2022, vol. 64, no. 1, p. 15-24. (2021: 15 - H-index, 0.336 - SJR, 2.1 - CPD, Q2 - SJR Best Q). 2201040 ; APVV-17-0583 ; APVV-18-0378 ; APVV-19-0269 ; VEGA 1/0264/22 ; **ITMS 313011T720**. WOS, SCOPUS. Dostupné na internete: <https://df.tuzvo.sk/sites/default/files/02-01-22_0_0_0_1.pdf>.

- V3 / ADN DZURENDA, Ladislav [100 %]. Mode for hot air drying of steamed beech blanks while keeping the colours acquired in the steaming process. In *Acta Facultatis Xylogologiae Zvolen : vedecký časopis Drevárskej fakulty*. ISSN 1336-3824, 2022, vol. 64, no. 1, p. 81-88. (2021: 15 - H-index, 0.336 - SJR, 2.1 - CPD, Q2 - SJR Best Q). APVV-17-0456 ; **ITMS 313011T720**. WOS, SCOPUS. Dostupné na internete: <https://df.tuzvo.sk/sites/default/files/07-01-22_0_0_0_1.pdf>.
- V3 / ADN LOUČANOVÁ, Erika [60 %] - OLŠIAKOVÁ, Miriam [30 %] - PALUŠ, Hubert [10 %]. Perception of supplied furniture and its innovation by Slovak customers. In *Acta Facultatis Xylogologiae Zvolen : vedecký časopis Drevárskej fakulty*. ISSN 1336-3824, 2022, vol. 64, no. 1, p. 113-121. (2021: 15 - H-index, 0.336 - SJR, 2.1 - CPD, Q2 - SJR Best Q). VEGA 1/0475/22 ; VEGA 1/0495/22 ; VEGA 1/0494/22 ; **ITMS 313011T720**. WOS, SCOPUS. Dostupné na internete: <https://df.tuzvo.sk/sites/default/files/10-01-22_0_0_0_1.pdf>.
- V3 / ADN HLODÁK, Marek [40 %] - PALUŠ, Hubert [30 %] - ROKONALOVÁ, Alena [20 %] - GLAVONJIĆ, Branko [5 %] - SLAŠŤANOVÁ, Katarína [5 %]. Determination of variables for soft sawnwood demand models. In *Acta Facultatis Xylogologiae Zvolen : vedecký časopis Drevárskej fakulty*. ISSN 1336-3824, 2022, vol. 64, no. 1, p. 147-158. (2021: 15 - H-index, 0.336 - SJR, 2.1 - CPD, Q2 - SJR Best Q). VEGA 1/0494/22 ; VEGA 1/0495/22 ; APVV-20-0294 ; **ITMS 313011T720**. WOS, SCOPUS. Dostupné na internete: <https://df.tuzvo.sk/sites/default/files/13-01-22_0.pdf>.
- V2 / AFC KOTŠMÍD, Stanislav [50 %] - BEŇO, Pavel [50 %]. Load carrying capacity of the multibeam structure with length tolerances. In *Proceedings of TEAM 2022 : 10th International scientific and expert conference* [elektronický zdroj]. - Slavonski Brod : University of Slavonski Brod, 2022. ISSN 1847-9065, p. 147-154 [online]. **ITMS 313011T720** ; KEGA 003SPU-4/2021. Dostupné na internete: <https://www.teamsociety.org/team_conferences/team_2022/TEAM2022%20Proceedings.pdf>.
- V2 / AFD POLÁKOVÁ, Natália [60 %] - SEDLIAČIKOVÁ, Mariana [40 %]. Teoretický rámec kontroingu v rodinných podnikoch. In ČABALOVÁ, Iveta. *ŠVOČ : 62nd student scientific international conference 25th May 2022* [elektronický zdroj]. - Zvolen : Technická univerzita vo Zvolene, 2022. ISBN 978-80-228-3315-8, p. 131-149 [CD-ROM]. APVV-20-0004 ; APVV-18-0520 ; APVV-18-0378 ; APVV-17-0456 ; APVV-17-0583 ; KEGA 005TU Z-4/2020 ; **ITMS 313011T720**. Dostupné na internete: <https://df.tuzvo.sk/sites/default/files/svoc_2022_conference_proceeding_1.pdf>.
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