

СПИСЪК НА ЦИТИРАНИЯТА

на кандидата доц. д-р инж.-диз. **Павлина Минкова Воденова**, представени за участие в конкурс за заемане на академичната длъжност „професор“ по дисциплината „Проектиране на жилищен интериор и обзавеждане“ в научна област 5 „Технически науки“, ПН 5.13 „Общо инженерство“, научна специалност „Ергономия и промишлен дизайн“, обявен в ДВ, бр. 18/01.03.2024 г., код на процедурата: WWI-P-0224-123.

1. Цитирания или рецензии в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация или в монографии и колективни токове - 10 броя

1.1 Raycheva, R. P., Angelova, D. I., & **Vodenova, P. M.** (2017). Project-based learning in engineering design in Bulgaria: expectations, experiments and results. *European Journal of Engineering Education*, 42(6), 944–961. ISBN: 1469-5898 (online). <https://doi.org/10.1080/03043797.2016.1235140> (Web of Science) IF 2,26.

Цитирана в:

1. Jose Fernando Gallego-Nicholls (2017) Team based learning and the development of listening skills in English as a foreign language. *Transformar para Educar 3: Aprendizaje Basado en Equipos*, monografia, ISBN: [978-958-741-831-6](https://doi.org/10.1016/j.ijer.2020.101586), pp.92-114.
2. Pengyue Guo, Nadira S., Lysanne S., Post, Wilfried Admiraal Vogler. (2020) A review of project-based learning in higher education: Student outcomes and measures, *International Journal of Educational Research*, May 2020, Scopus, IF3.2, <https://doi.org/10.1016/j.ijer.2020.101586>.
3. E Mäkiö-Marusik, F Azmat, B Ahmad, R Harrison (2019) Evaluation Instrument for Engineering Modules and Courses. In: *IEEE International Conference on Industrial Informatics, INDIN 2019, Helsinki, Finland, 22-25 Jul 2019*. Published in: *IEEE International Conference on Industrial Informatics, INDIN 2019 (InPress)*, Persistent WRAP URL: <http://wrap.warwick.ac.uk/117584>, 978-1-7281-2927-3, ISSN 19354576, Scopus, SJR 0,915.

1.2 **P. Vodenova**, (2018). Advanced Design Methods Applied in Design Education at the University of Forestry, *Science Journal*, Vol.7, Sofia 1/2018, ISSN 1314-6149, Faculty of Forest Industry – University of Forestry – Sofia, p.66-72.

Цитирана в:

4. Angelova, D. (2019). Експериментално приложение на метода СКАМПЕР (ЗОПИППП) в учебния процес, *ART READINGS 2019, PATTERNS-MODELS-*

DESIGNS, Institute of Art Studies, BAS, Volumes I-II, pp.65-74, ISSN 1313-2342, ISBN 978-954-8594-95-0, WoS. <https://www.cceol.com/search/article-detail?id=934691>.

5. Kaneva, O. (2020). Universal Design – Social, Pedagogical and Managerial Challenge, Innovations in Woodworking Industry and Engineering Design, 2/2020 (18):38-44, ISBN 1314-6149, (WoS), <https://www.webofscience.com/wos/cabi/full-record/CABI:20219971316>.

1.3 D. Ivanova, Vodenova P., (2018). Design Thinking as an Innovation Tool in Organization. Innovations in Woodworking Industry and Engineering Design, Vol.7, Sofia 1/2018, ISSN 1314-6149, FACULTY OF FOREST INDUSTRY – UNIVERSITY OF FORESTRY – SOFIA, p.25-32.

Цитирана в:

6. Angelova, D. (2019). Експериментално приложение на метода СКАМПЕР (ЗОПИИППИ) в учебния процес, ART READINGS 2019, Volumes I-II, pp.65-74. ISSN 1313-2342, ISBN 978-954-8594-95-0, WoS, <https://www.cceol.com/search/article-detail?id=934691>.

1.4 P. Vodenova, (2020). The social responsibility of design, Proceedings, University of Forestry, Science Journal, Vol.7, Sofia 1/2018, ISSN 1314-6149, Faculty of Forest Industry – University of Forestry – Sofia, p.66-72.

Цитирана в:

7. Kaneva, O. (2020). Universal Design – Social, Pedagogical and Managerial Challenge, Innovations in Woodworking Industry and Engineering Design, 2/2020, pp.38-44, ISBN 1314-6149, (WoS), <https://www.webofscience.com/wos/cabi/full-record/CABI:20219971316>.
8. Ivanova, M. (2021). Opportunities For Product Service System Design In The Process Of Transition To A Circular Economy, Innovations in Woodworking Industry and Engineering Design, 1/2021, VOL.X, pp.68-73, ISBN 1314-6149, (WoS), <https://www.webofscience.com/wos/cabi/full-record/CABI:20210339135>.

1.5 P. Vodenova, (2019). Design of children’s interior in residential spaces. (in Bulgarian: Воденова. П. 2019. Проектиране на детска среда в жилището. София, Авангард Прима), Avangard Prima, Sofia, ISBN 98-619-239-273-4, 148 p.

Цитирана в:

9. Tasheva, S. (2021) Augmented Reality (Ar) In Public Interiors, Innovations in Woodworking Industry and Engineering Design, 1/2021, VOL.X, pp.81-89, ISBN 1314-6149, (WoS), <https://www.webofscience.com/wos/cabi/full-record/CABI:20210339135>.

1.6 P. Vodenova, (2020). Customer Experience Design, KNOWLEDGE – International Journal, Vol. 43.3, ISSN 2545-4439 (online), ISSN 1857-923X (printed), p.589-593.

Цитирана в:

10. Ivanova, M. (2021). Opportunities For Product Service System Design In The Process Of Transition To A Circular Economy, Innovations in Woodworking Industry and Engineering Design, 1/2021, VOL.X, pp.68-73, ISBN 1314-6149, (WoS), <https://www.webofscience.com/wos/cabi/full-record/CABI:20210339135>.

2. Цитирания в монографии и колективни токове с научно рецензиране – 14 броя

2.1. Vodenova, P., Lozanova, S., (2012) The Baby Cradle in the Traditional Bulgarian Home: The 15th-19th Century. Design, Art, Industry – The International collection of scientific papers, Issue I, pp. 25-31.

Цитирана в:

1. Raycheva, R., D. Angelova. (2020) Textile Techniques in Furniture Design. Weaving and Knitting in Search of Form and Texture. LAP LAMBERT Academic Publishing, ISBN 978-620-0-56480-1, p.214, Reviewers: Prof. Dr. Marina Cionca; Assoc. Prof. Arch. Valentina Varbanova.

2.2. Raycheva, R. P., Angelova, D. I., & Vodenova, P. M. (2017). Project-based learning in engineering design in Bulgaria: expectations, experiments and results. European Journal of Engineering Education, 42(6), 944–961. ISBN: 1469-5898 (online). <https://doi.org/10.1080/03043797.2016.1235140> (Web of Science) IF 2,26.

Цитирана в:

2. Кънева, О. (2021). Публично-частното партньорство в училищното образование. Възможности, проблеми и решения, ВСУ „Черноризец Храбър“, ISBN 978-954-715-708-8, p. 180, рецензенти проф.д-р Галин Цоков, проф.д.п.н. Румен Стаматов.
3. Querol-Julián M., J. Díez-Ramírez. (2021). El desarrollo de habilidades blandas y el inglés a través de ICLES: revisión de la literatura y propuesta pedagógica para estudiantes de ingeniería (The Development of Soft Skills and English Through ICLHE: Literature Review and Pedagogical Proposal for Engineering Students), DIGILEC Revista Internacional de Lenguas y Culturas, ISSN-e 2386-6691, Digilec 8 (2021), pp. 115-136, DOI: <https://doi.org/10.17979/digilec.2021.8.0.7763>.
4. Sharifov G. (2021). The importance of using Fishbone method in problem-based learning on the subject of “Physics” in lyceums., *Azerbaijan Journal of Educational Studies*, Vol. 697, Issue IV, pp. 45–54, ISSN (Print): 0134-3289, https://as-journal.edu.az/en/liseyl0rd0-fizika-f0nni-uzr0-problem-0sasli-t0limd0-fisboun-usulundan-istifad0nin-0h0miyy0ti_en.

2.3. P. Vodenova, (2018). Advanced Design Methods Applied in Design Education at the University of Forestry, Science Journal, Vol.7, Sofia 1/2018, ISSN 1314-6149, Faculty of Forest Industry – University of Forestry – Sofia, p.66-72.

Цитирана в:

5. Angelova, D. (2020). Experimental Application oh the Method of Focal Objects in Design Education, Innovations in Woodworking Industry and Engineering Design INNO 2020, Proceedings, 1-3 October 2020, ISBN:978-619-7554-32-8, pp 285-291.
6. Кънева, О. (2021). Публично-частното партньорство в училищното образование. Възможности, проблеми и решения, ВСУ „Черноризец Храбър“, ISBN 978-954-715-708-8, p. 180, рецензенти проф.д-р Галин Цоков, проф.д.п.н. Румен Стаматов.

2.4. D. Ivanova, Vodenova P.,(2018). Design Thinking as an Innovation Tool in Organization. Innovations in Woodworking Industry and Engineering Design, Vol.7, Sofia 1/2018, ISSN 1314-6149, FACULTY OF FOREST INDUSTRY – UNIVERSITY OF FORESTRY – SOFIA, p.25-32.

Цитирана в:

7. Angelova, D. (2020). Experimental Application oh the Method of Focal Objects in Design Education, Innovations in Woodworking Industry and Engineering Design INNO 2020, Proceedings, 1-3 October 2020, ISBN:978-619-7554-32-8, pp285-291.
8. Koleva, G. (2020). Design Thinking – an Open Perspective for Innovation, Innovations in Woodworking Industry and Engineering Design INNO 2020, Proceedings, 1-3 October 2020, ISBN:978-619-7554-32-8, pp301-307.
9. Кънева, О. (2021). Публично-частното партньорство в училищн`ото образование. Възможности, проблеми и решения, ВСУ „Черноризец Храбър“, ISBN 978-954-715-708-8, р. 180, рецензенти проф.д-р Галин Цоков, проф.д.п.н. Румен Стаматов.
10. MP Srinidhi (2021). Application of Design Thinking to Learning and Development in the IT Industry, BUSINESS RESEARCH AND INNOVATION, 2021, International Conference on Business Research and Innovation ICBRI 2021, ISBN: 978-81-952843-7-5 (e-Book), pp.78-96.

2.5. Ivanova D., Vodenova P.,(2019). Outsourcing In Design-Process – Problems And Opportunities. Innovations in Woodworking Industry and Engineering Design, Vol.8, Issue 1, Sofia 1/2019, ISSN 1314-6149, FACULTY OF FOREST INDUSTRY – UNIVERSITY OF FORESTRY – SOFIA, p.93-100.

Цитирана в:

11. Кънева, О. (2021). Публично-частното партньорство в училищното образование. Възможности, проблеми и решения, ВСУ „Черноризец Храбър“, ISBN 978-954-715-708-8, р. 180, рецензенти проф.д-р Галин Цоков, проф.д.п.н. Румен Стаматов.

2.6. P. Vodenova, (2019) History of Children’s Furniture and Interior. Innovations in Woodworking Industry and Engineering Design, Vol.8, Issue 2, Sofia 2/2019, pp. 15-26.

Цитирана в:

12. Raycheva, R., D. Angelova. (2020) Textile Techniques in Furniture Design. Weaving and Knitting in Search of Form and Texture. LAP LAMBERT Academic Publishing, ISBN 978-620-0-56480-1, p.214, Reviewers: Prof. Dr. Marina Cionca; Assoc. Prof.Arch. Valentina Varbanova.

2.7. Иванова Д, П.Воденова, Г.Колева., (2020). „Дизайн мисленето – креативен подход за решаване на организационни проблеми“, Management and Sustainable Development, Volume 74, Issue 1, 1/2019, с.99-105.

Цитирана в:

13. Кънева, О. (2021). Публично-частното партньорство в училищното образование. Възможности, проблеми и решения, ВСУ „Черноризец Храбър“, ISBN 978-954-715-708-8, р. 180, рецензенти проф.д-р Галин Цоков, проф.д.п.н. Румен Стаматов.

2.8. Воденова, П. (2019). Проектиране на детска среда в жилището. София: Авангард Прима

Цитирана в:

14. Ташева С. (2022). Дигитални средства и дизайн: теория на композицията. ИК Полис, ISBN 978-954-796-102-9.

3. Цитирания или рецензии в нерелативирани списания с научно рецензиране – 4 броя

3.1. Ivanova D., **Vodenova P.**, (2019). Outsourcing In Design-Process – Problems And Opportunities. Innovations in Woodworking Industry and Engineering Design, Vol.8, Issue 1, Sofia 1/2019, ISSN 1314-6149, FACULTY OF FOREST INDUSTRY – UNIVERSITY OF FORESTRY – SOFIA, p.93-100.

Цитирана в:

1. Кънева, О. (2020). Изследване на нагласите за реализиране на публично-частно партньорство в училищното образование, Е-списание „Образование и развитие“, брой 6, 10.2020, ISSN 2603-3577, pp.1-9.

3.2. Raycheva, R. P., Angelova, D. I., & **Vodenova, P. M.** (2017). Project-based learning in engineering design in Bulgaria: expectations, experiments and results. European Journal of Engineering Education, 42(6), 944–961. ISBN: 1469-5898 (online). <https://doi.org/10.1080/03043797.2016.1235140> (Web of Science) IF 2,26.

Цитирана в:

2. Кънева, О. (2020). За ефективността и ефикасността на публично- частното партньорство в училищното образование, е-Journal VFU – Варна: Варненски свободен унив. "Черноризец Храбър", бр.13, 2020, ISSN 1313-7514, pp.1-19.
3. Coban, M. (2020) The Experiences of the Prospective Information Technology Teachers Taking the Multimedia Design and Production Course with Project-Based Learning Method: A Case Study, Journal of Computer and Education Research, DOI:[10.18009/jcer.758956](https://doi.org/10.18009/jcer.758956), e-ISSN 2148-2896.

3.3. Raycheva, R., Jivkov, V., Angelona, D., **Vodenova, P.**, (2016) Study Module "Project Week" : Through The Eyes Of Students, Innovations in woodworking industry and engineering design – София: Лесотехнически университет, Факултет Горска промишленост, ISSN 1314-6149 ; ISSN 2367- 6663, 1/2016 (9), pp.46–53.

Цитирана в:

4. Кънева, О. (2020). За ефективността и ефикасността на публично- частното партньорство в училищното образование, Е-Journal VFU – Варна: Варненски свободен университет "Черноризец Храбър", бр.13, 2020, ISSN 1313-7514, pp.1-19.

22.04.2024 г.

Изготвил:.....

/доц. д-р инж.-диз. Павлина Воденова/