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Indicator	Denumirea indicatorului	Punctaj	Elementul pentru care se acordă punctajul
I 1	Cărți publicate la edituri internaționale de prestigiu sau la edituri din țară cu prestigiu recunoscut în domeniul științelor juridice	88p.	<ol style="list-style-type: none"> 1. Versavia Brutaru, Stefan Danes, Constantin Duvac, Ioan Griga, Ion Ifrim, Gheorghe Ivan, Gavril Paraschiv, Ilie Pascu, Ion Rusu, Marieta Safta, Iancu Tanasescu, Tudorel Toader, Ioana VasIU, <i>Explicațiile noului Cod penal. Vol. IV. Art. 257-366</i>, Ed. Universul Juridic, București, 2016, ISBN: 978-606-673-341-0. (WORLDCAT) 1p. 2. Ioana VasIU, <i>Drept penal - Partea Specială - conform noului cod penal articolele 188-256</i>, Ed. Albastră, Cluj-Napoca, 2016, ISBN 9789736503078 . 8p. 3. Antoniu George, Versavia Brutaru, Constantin Duvac, Ion Ifrim, Daniela Iuliana Lamasanu, Ilie Pascu, Marieta Safta, Constantin Sima, Tudorel Toader, Ioana VasIU, <i>Explicațiile noului Cod penal. Vol. III. Art. 188-256</i>, Ed. Universul Juridic, București, 2015, ISBN: 978-606-673-340-3. (WORLDCAT) 1p. 4. Ioana VasIU și Lucian VasIU, <i>Dreptul tehnologiei informațiilor și comunicațiilor</i>, Ed. Albastră, Cluj-Napoca, 2014, ISBN 9789736503061. 6p. 5. Ioana VasIU, <i>Istoria dreptului românesc: Studii, Sinteze, Comentarii</i>, Ed. Albastră, Cluj-Napoca, 2014, ISBN 9789736503054. 8p. 6. George Antoniu, Constantin Duvac, Daniela Iuliana Lamasanu, Ilie Pascu, Constantin Sima, Tudorel Toader, Ioana VasIU, <i>Explicații preliminare ale noului Cod penal. Vol III - Partea speciala - art. 188-256</i>, Editura Universul Juridic, 2013, ISBN 978-606-673-182-9. (WORLDCAT) 1p. 7. Ioana VasIU și Lucian VasIU, <i>Criminalitatea în cyberspațIU</i>, Ed. Universul Juridic, București, 2011, P. 390, ISBN 978-973-127-674-8. (WORLDCAT) 6p. 8. Ioana VasIU, <i>Drept penal - Partea specială cu referiri la noul Cod penal</i>, Ed. Albastră, Cluj-Napoca, 2011, P. 426, ISBN 978-973-650-281-1. (WORLDCAT) 4p. 9. Ioana VasIU și Lucian VasIU, <i>Informatică juridică și Drept informatic 2009</i>, Ed. Albastră,

			<p>Cluj-Napoca, 2009, P. 225, ISBN 978-973-650-265-1. (WORLDCAT) 3p.</p> <p>10. Ioana VasIU, <i>Istoria vechiului drept românesc</i>, Ed. Alabastră, Cluj-Napoca, 2009, ISBN 978-973-650-261-3. (WORLDCAT) 8p.</p> <p>11. Ioana VasIU și Lucian VasIU, <i>Afaceri electronice - Aspecte legale, tehnice și manageriale</i>, Ed. Alabastră, Cluj-Napoca, 2007, ISBN 978-973-650-205-7. (WORLDCAT) 4p.</p> <p>12. Ioana VasIU și Lucian VasIU, <i>Informatică juridică și Drept informatic 2007</i>, Ed. Alabastră, Cluj-Napoca, 2007, P. 225, ISBN 978-973-650-200-2. (WORLDCAT) 3p.</p> <p>13. Ioana VasIU și Lucian VasIU, <i>Prevenirea criminalității informatice</i>, Ed. Hamangiu, București, Ed.: L. Fatu, 2006, ISBN 978-973-8957-53-4. (WORLDCAT) 5p.</p> <p>14. Ioana VasIU și Lucian VasIU, <i>Informatică juridică și Drept informatic 2005</i>, Ed. Alabastră, Cluj-Napoca, 2005, P. 308, ISBN 973-650-150-7. (WORLDCAT) 3p.</p> <p>15. Ioana VasIU, <i>Drept penal – Partea specială</i>, Ed. Accent, 2003, ISBN: 973-8445-17-5. 4p.</p> <p>16. Ioana VasIU și Lucian VasIU, <i>Totul despre hackeri</i>, Ed. Nemira, București, Editor: V. Nicolau, 2001, P. 185, ISBN 973-569-434-4. (WORLDCAT) 5p.</p> <p>17. Victor V. Patriciu, Ioana VasIU și Șerban G. Patriciu, <i>Internetul și dreptul</i>, Ed. All Beck, Bucuresti, 1999, ISBN 973-9435-40-8. (WORLDCAT) 3p.</p> <p>18. Ioana VasIU, <i>Criminalitatea informatică</i>, Ed. Nemira, București, 1998, P. 224, ISBN: 973-569-187-6. (WORLDCAT) 8p.</p> <p>19. Lucian VasIU și Ioana VasIU, <i>Internet - Ghid de navigare</i>, Ed. Alabastră, Cluj-Napoca, 1996, ISBN 973-9215-32-7. 3p.</p> <p>21. Lucian VasIU și Ioana VasIU, <i>ABC-ul informaticii</i>, Ed. Alabastră, Cluj-Napoca, 1996, ISBN 973-9215-20-3. (WORLDCAT) 4p.</p>
I 2	Articole/Studii care prezintă contribuții <i>in extenso</i> , publicate în reviste științifice de prestigiu în domeniul științelor juridice	40,65p.	<p>1. Ioana VasIU & Lucian VasIU, Survey Evidence in Trademark Actions, DePaul Business & Commercial Law Journal, Vol. 22, No. 1, 57-80 (2024) 2p.</p> <p>2. Ioana VasIU & Lucian VasIU, <i>A Framework for Effective Smart Contracting</i>, BRATISLAVA LAW REVIEW, Vol. 7(2), 107-122 (2023). (WOS, SCOPUS) 2p.</p> <p>3. Ioana VasIU & Lucian VasIU, <i>A Framework for Improved Protection of Trademarks</i>, JOURNAL OF LAW, BUSINESS & ETHICS, Vol. 28, 18-42 (2022). (WESTLAW, HEIN) 2p.</p> <p>4. Ioana VasIU & Lucian VasIU, <i>Cross-Jurisdictional Analysis of Damage Awards in Copyright Infringement Cases</i>, UNIVERSITY OF GEORGIA JOURNAL OF INTELLECTUAL PROPERTY LAW, Vol. 28(1), 93-130, 2021 (WESTLAW, LEXISNEXIS, HEIN, WORLDCAT). 1.5p.</p>

		<p>5. Ioana VasIU & Lucian VasIU, <i>Forms and Consequences of the Cyber Threats and Extortion Phenomenon</i>, EUROPEAN JOURNAL OF SUSTAINABLE DEVELOPMENT, 9(4), 295-302, 2020 (WOS, SCOPUS, WORLDCAT) 2p.</p> <p>6. Ioana VasIU & Lucian VasIU, <i>Cyber Extortion and Threats: Analysis of the United States Case Law</i>, MASARYK UNIVERSITY JOURNAL OF LAW AND TECHNOLOGY, 14 (1), 3-28, 2020 (SCOPUS, HEIN) 1.5p.</p> <p>7. Ioana VasIU & Lucian VasIU, <i>Attributes of the Criminal Copyright Infringement Phenomenon</i>, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, No. 2/2020, 23-31, 2020 (HEIN, EBSCO, WORLDCAT) 0,75p.</p> <p>8. Ioana VasIU & Lucian VasIU, <i>Initial Copyright Ownership in Software Developed as Work Made for Hire</i>, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, No. 1/2020, 44-52, 2020 (HEIN, EBSCO, WORLDCAT) 2p.</p> <p>9. Ioana VasIU & Lucian VasIU, <i>Criminal Copyright Infringement: Forms, Extent, and Prosecution in the United States</i>, UNIVERSITY OF BOLOGNA LAW REVIEW, Vol. 4:2, 229-260, 2019 (WoS, SCOPUS, WORLDCAT) 1.5p.</p> <p>10. Ioana VasIU & Lucian VasIU, <i>Criminal Enforcement of Copyright as an Important Safeguard for Economic and Security Interests</i>, EUROPEAN JOURNAL OF SUSTAINABLE DEVELOPMENT, Vol. 8 (3), 228-236, 2019 (WOS, WORLDCAT) 2p.</p> <p>11. Ioana VasIU & Lucian VasIU, <i>Litigation Aspects in Criminal Copyright Infringement Cases</i>, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, No. 2/2019, 32-39, 2019 (HEIN, EBSCO) 0,75p.</p> <p>12. Ioana VasIU & Lucian VasIU, <i>Cybersecurity as an Essential Sustainable Economic Development Factor</i>, EUROPEAN JOURNAL OF SUSTAINABLE DEVELOPMENT, Vol. 7, Iss. 4, 171-178 (2018) (WOS, WORLDCAT). 2p.</p> <p>13. Ioana VasIU & Lucian VasIU, <i>Essential Aspects Concerning the Processing of Personally Identifiable Information</i>, ROMANIAN JOURNAL OF INTELLECTUAL PROPERTY LAW/REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, 2, 170-177, 2018 (HEIN, EBSCO, CEEOL). 0,6p.</p> <p>14. Ioana VasIU & Lucian VasIU, <i>Backdoor Man: A Radiograph of Computer Source Code Theft Cases</i>, JOURNAL OF HIGH TECHNOLOGY LAW, Vol. 18, 1-37, 2017 (WESTLAW, LEXISNEXIS, HEIN). 1,8p.</p> <p>15. Ioana VasIU & Lucian VasIU, <i>Light My Fire: A Roentgenogram of Cyberstalking Cases</i>,</p>
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		<p>AMERICAN JOURNAL OF TRIAL ADVOCACY, Vol. 40 (1), 41-68, 2016 (WESTLAW, LEXISNEXIS, HEIN, PROQUEST). 1,5p.</p> <p>16. Ioana VasIU & Lucian VasIU, <i>Riders on the Storm: An Analysis of Credit Card Fraud Cases</i>, SUFFOLK JOURNAL OF TRIAL & APPELLATE ADVOCACY, Vol. XX, 185-218, 2015 (WESTLAW, LEXISNEXIS). 1,5p.</p> <p>17. Ioana VasIU, <i>Protecția securității sistemelor informatice potrivit legislației în vigoare</i>, REVISTA DE DREPT PUBLIC, 115-120, 2015 (HEIN, EBSCO). 1p.</p> <p>18. Ioana VasIU & Lucian VasIU, <i>Break on Through: An Analysis of Computer Damage Cases</i>, PITTSBURGH JOURNAL OF TECHNOLOGY LAW & POLICY, Vol. XIV, 158-201, 2014 (WESTLAW, LEXISNEXIS, HEIN, WORLDCAT). 1,5p.</p> <p>19. Ioana VasIU & Lucian VasIU, <i>Prevenirea și detectarea contrafacerii vinurilor</i>, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 1, 118-124, 2013 (HEIN, EBSCO, CEEOL). 0,5p.</p> <p>20. Ioana VasIU & Lucian VasIU, <i>The Cybercrime Challenge: Does the Romanian Legislation Answer Adequately?</i>, UNION OF JURISTS OF ROMANIA LAW REVIEW, 3(2), 42-51, 2013 (PROQUEST, EBSCO). 0,75p.</p> <p>21. Ioana VasIU & Lucian VasIU, <i>We create, you tube, they infringe: cases and considerations regarding intellectual property rights on user generated content websites</i>, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 3, 95-103, 2013 (HEIN, CEEOL). 0,6p.</p> <p>22. Ioana VasIU & Lucian VasIU, <i>In Vino Veritas: Denumiri de origine și indicații geografice pentru vinuri</i>, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 1, 177-186, 2012 (HEIN, CEEOL). 0,5p.</p> <p>23. Ioana VasIU & Lucian VasIU, <i>Protejarea drepturilor de proprietate intelectuală în cyberspațiu: Considerații asupra noilor inițiative legislative din SUA</i>, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 2, 22-27, 2012 (HEIN, EBSCO, CEEOL). 0,8p.</p> <p>24. Ioana VasIU & Lucian VasIU, <i>Frauda cu carduri de credit și debit: o schemă de clasificare</i>, REVISTA DE DREPT PENAL, Nr. 1, 1-6, 2012 (PROQUEST, EBSCO). 0,75p.</p> <p>25. Ioana VasIU & Lucian VasIU, <i>The First E-Commandment: Thou shall not track without consumers informed consent</i>, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 3, 197-201, 2012 (HEIN, EBSCO, CEEOL). 0,6p.</p> <p>26. Ioana VasIU & Lucian VasIU, <i>O abordare la nivel global a cybercriminalității</i>, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 4, 116-124, 2012 (EBSCO, CEEOL).</p>
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			<p>0,75p.</p> <p>27. Ioana VasIU & Lucian VasIU, <i>Dispute legale privind patente în domeniul tehnologiei informației și comunicației</i>, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 2, 77-85, 2011 (HEIN, CEEOL). 0,75p.</p> <p>28. Ioana VasIU & Lucian VasIU, <i>Licența de folosire a programelor informatice: Constituție sau Dictat?</i>, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 3, 62-68, 2011 (HEIN, CEEOL). 0,75p.</p> <p>29. Ioana VasIU & Lucian VasIU, <i>Protecția mărcilor în mediul online: Cazuri recente din practica americană</i>, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 1, 92-99, 2011 (HEIN, CEEOL). 0,75p.</p> <p>30. Ioana VasIU & Lucian VasIU, <i>Obținerea și folosirea neautorizată a codului sursă al unui program pentru calculator: Aspecte teoretice și cazuri din practica americană</i>, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 4, 41-49, 2011 (HEIN, CEEOL). 0,75p.</p> <p>31. Ioana VasIU & Lucian VasIU, <i>Acțiuni antitrust în domeniul tehnologiei informației</i>, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 1, 64-72, 2010 (HEIN, CEEOL). 0,75p.</p> <p>32. Ioana VasIU & Lucian VasIU, <i>Protecția secretelor comerciale în domeniul tehnologiei informației</i>, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 4, 71-78, 2010 (HEIN, CEEOL). 0,75p.</p> <p>33. Ioana VasIU & Lucian VasIU, <i>Protecția varietăților de plante prin dreptul de proprietate intelectuală</i>, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 2, 162-168, 2010 (HEIN, CEEOL). 0,75p.</p> <p>34. Ioana VasIU & Lucian VasIU, <i>Protecția drepturilor de proprietate intelectuală în contextul site-urilor cu conținut generat de utilizator</i>, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Anul VII, Nr. 3 (24), 42-45, 2010 (HEIN, CEEOL). 0,75p.</p> <p>35. Ioana VasIU & Lucian VasIU, <i>Top Management Skills in E-Governance: A Conceptual Framework</i>, JOURNAL OF E-GOVERNMENT, Vol. 2, No. 3, 5-17, 2006 (SCOPUS, WORLDCAT). 1,5p.</p>
I 3	Capitole de carte, studii in volume colective sau in volume	25.5p.	1. Małgorzata Pańkowska & Ioana VasIU, <i>Cyber Disinformation Risk Perception and Control: Integration of the Extended Theory of Planned Behavior and a Structural Equation Model</i> ,

<p>ale conferintelor care prezintă contribuții <i>in extenso</i>, publicate la edituri cu prestigiu recunoscut în domeniul științelor juridice</p>		<p>"Securing Democracies: Defending Against Cyber Attacks and Disinformation in the Digital Age", Cambridge University Press, 93-116 (2026). 1.5p.</p> <p>2. Ioana Vasii, <i>Infrațiuni contra siguranței și integrității sistemelor și datelor informatice</i>, Explicațiile Codului penal, Vol. IV: Articolele 257-366, Ed. Universul Juridic, 819-884 (2025). 1p.</p> <p>3. Ioana Vasii, <i>Fraude comise prin sisteme informatice și mijloace de plată electronice</i>, Explicațiile Codului penal, Vol. 3: Articolele 188-256 ind. 1, Ed. Universul Juridic, 634-678 (2025). 1p.</p> <p>4. Ioana Vasii, <i>Infrațiuni ce aduc atingere domiciliului și vieții private</i>, Explicațiile Codului penal, Vol. 3: Articolele 188-256 ind. 1, Ed. Universul Juridic, 271-313 (2025). 1p.</p> <p>5. Ioana Vasii, <i>Sistem informatic și date informatice</i>, Explicațiile Codului penal, Vol. 2: Articolele 53-187, Ed. Universul Juridic, 643-653 (2025). 1p.</p> <p>6. Ioana Vasii, <i>Mijloace de plată fără numerar</i>, Explicațiile Codului penal, Vol. 2: Articolele 53-187, Ed. Universul Juridic, 630-643 (2025). 1p.</p> <p>7. Bill Hefley, Małgorzata Pańkowska, Ioana Vasii, <i>Cyber Trust Cultivation Premise and Development</i>, In "Trust, Digital Business and Technology" (J. Paliszkievicz, J. Goluchowski & J.L. Guerrero Cusumano, Eds.), 33-48, Routledge (2022). 1p. (SCOPUS)</p> <p>8. Ioana Vasii & Lucian Vasii, <i>Cyberviolence: The Threatening Communication Cases</i>, PRATT'S PRIVACY & CYBERSECURITY LAW REPORT, Vol. 5, No. 4, 107-115, 2019, ISBN: 9781632833631 (LEXISNEXIS). 2p.</p> <p>9. Ioana Vasii, <i>Pictura ca vector de transitare a politicii penale: Dirck Vellert, Judecata lui Cambyzes (1542)</i>, In "Imago Iuris, Imaginarul dreptului", ISBN: 9789731259185, Editura Universitatii de Vest, nationale recunoscute, Editor: Lucian Bercea, 2022, 304-305. 1p.</p> <p>10. Ioana Vasii & Lucian Vasii, <i>Malicious Cyber Activity Distribution, Attribution, and Retribution</i>, In "Advanced Cyberlaw and Electronic Security" (Ed. I. Vasii & F. Streteanu), 9-19, Ed. Accent, 2017. 0,5p.</p> <p>11. Ioana Vasii & Lucian Vasii, <i>Proposed objectives, technology, and activities of a cybercrime center</i>, In "Preventing and Combating Cybercrime" (Ed. I. Vasii & F. Streteanu), 46-53, 2016. 0,5p.</p> <p>12. Ioana Vasii & Lucian Vasii, <i>The security of computer data and systems and the romanian criminal law: realities and perspectives in the light of the economic crisis and the increasing cyber threats at global level</i>, In "Criminal repression in the context of the economic crisis and</p>
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		<p>the maximization of crime at european and global level”, Medimond, 2013 (WOS). 1,5p.</p> <p>13. Ioana VasIU, <i>The Rights of the Defense in Fraud Investigations: The case of Romania</i>, Defense Rights during Administrative Investigations, INTERSENTIA, Antwerpen - Oxford, Editori: Oswald Jansen și Philip M. Langbroek, 2007, P. 317-366, ISBN 978-90-5095-659-8. 3p.</p> <p>14. Lucian VasIU și Ioana VasIU, <i>Dissecting Computer Fraud: From Definitional Issues to a Taxonomy</i>, Proceedings of the 37th Annual Hawaii International Conference on System Sciences, IEEE Computer, SUA, 2004 (SCOPUS). 1,5p.</p> <p>15. Lucian VasIU și Ioana VasIU, <i>Riscul de atac electronic asupra sistemelor de informații</i>, În volumul “Fenomene și procese cu risc major la scară națională”, Ed. Academiei Române, București, p. 145-165, 2004. 0,5p.</p> <p>16. Ioana VasIU & Lucian VasIU, <i>Personal Data Protection in Romania: The Legal Framework and Results From a Longitudinal Study</i>, In “Advanced Cyberlaw and Electronic Security” (Ed. I. VasIU & F. Streteanu), 108-117, Ed. Accent, 2017. 0,5p.</p> <p>17. Ioana VasIU & Lucian VasIU, <i>A framework for secure electronic payments</i>, In “The Rule of Law in the Digital Era” (Ed. I. VasIU & F. Streteanu), Ed. Accent, 2015, P. 65-78, ISBN 978-606-561-125-2. 0,5p.</p> <p>18. Ioana VasIU & Lucian VasIU, <i>End-user privacy and security threats on UGC websites</i>, In “Crimes, Criminals and the New Criminal Codes: Assessing the Effectiveness of the Legal Response” (Ed. I. VasIU & F. Streteanu), Ed. Accent, 73-80, 2014, ISBN 978-606-561-101-6. 0,5p.</p> <p>19. Ioana VasIU & Lucian VasIU, <i>Cyberstalking Nature and Response Recommendations</i>, 3rd International Conference on Human and Social Sciences, Editori: B.Savanelli, A.O.Nosike & C. Alcott, S. Pacukaj, MCSER Publishing, Roma, Italia, 2013 (WORLD CAT) 1,5p.</p> <p>20. Ioana VasIU & Lucian VasIU, <i>Probleme juridice ale societății informaționale</i>, În volumul “Societatea Informațională - Societatea cunoașterii - concepte, soluții și strategii pentru România”, Coord.: Acad. F. Gh. Filip, Ed. Expert, București, 2001, ISBN 973-8177-42-1. 0,5p.</p> <p>21. Ioana VasIU, <i>Quality justice in Romania</i>, În “L’administration de la justice en Europe et l’évaluation de sa qualité”, Editori: Marco Fabri, Jean-Paul Jean, Philip Langbroek și Hélène Pauliat, Ed. Montchrestien, Paris, 2005, P. 339-363, ISBN 2-7076-1412-2. 3p.</p> <p>22. Antonie Iorgovan, Ioan Leș & Ioana VasIU, <i>Quality and Justice in Romania</i>, În “The Administration of Justice in Europe: Towards the development of quality standards”, Editori: M. Fabri, P. M. Langbroek și H. Pauliat, Editrice Lo Scarabeo, Bologna, Italia, 2003, p. 413-</p>
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			448, ISBN: 88-8478-057-8. 1p.
I 4	Traduceri in limba romana	0	
I 5	Director/Responsabil în granturi de cercetare sau contracte directe de cercetare internaționale	40p.	<p>1. Proiectul FP7 “Consumer sentiment regarding privacy on user generated content services in the digital economy”, 2010-2013, FP7-SSH-2009-A, Grant Agreement Number 244643, Comisia Europeană.</p> <p>2. Proiectul Grotius II (Criminal), EU Council of Ministers, 2002.</p> <p>3. Proiectul “The Rights of Defence in Fraud Investigations: Defence Rights during administrative investigations in 5 EU member states”, Romania and Switzerland in a comparative perspective, European Anti-Fraud Office (OLAF), 2006.</p> <p>4. Proiectul “Provision of Information by Courts and Court Administrations: A Comparative Inventory of Eight European Countries and the USA”, A research project commissioned by the Dutch Council for the Judiciary, 2005.</p>
I 6	Membru în echipă în granturi de cercetare sau contracte directe de cercetare internaționale	0	
I 7	Director/Responsabil în granturi de cercetare sau contracte directe de cercetare naționale	0	
I 8	Membru în echipă în granturi de cercetare sau contracte directe de cercetare internaționale	6p.	<p>- POCU MySIMS 131587 “PracticamEXcelenta”, UBB & NTT Data Romania, 2020.</p> <p>- <i>The Culture of Lawfulness: International Training Workshop on Utilizing the E4J Training Modules in Central European Higher Education</i>, University of Pécs and UNODC, 2020.</p>

			- POSDRU, Cod proiect: 134774, Titlul proiectului: “Îmbunătățirea interacțiunii universității cu mediul de afaceri”, 2015.
I 9	Citări ale publicațiilor candidatului în carti, capitole de carti sau volume, publicate la edituri romanesti cu prestigiu recunoscut în domeniul stiintelor juridice, precum si in reviste stiintifice romanesti cu prestigiu recunoscut în domeniul stiintelor juridice	16,2p.	<ol style="list-style-type: none"> 1. Awofadeju, M. O., Fonkem, B., Akinola, O., Olaniyan, O. R., Fadeke, A. A., & Olola, T. M. (2024). Strategies for mitigating cybersecurity challenges to fund management in the digitalized real estate industry. <i>Magna Scientia Advanced Research and Reviews</i>, 11(1), 385-398 citează <i>Cybersecurity as an Essential Sustainable Economic Development Factor</i>. 2. Dede, Georgia, et al. Cybersecurity as a Contributor Toward Resilient Internet of Things (IoT) Infrastructure and Sustainable Economic Growth. <i>Information</i>, 2024, 15.12: 798 citează <i>Cybersecurity as an Essential Sustainable Economic Development Factor</i>. 3. Joyce, Conner B. Do States Constrain Non-State Hackers? International Telecommunication Union Elections and Non-State Cyber Aggression. <i>Journal of Conflict Resolution</i>, 2025, 00220027251323557 citează <i>Cybersecurity as an Essential Sustainable Economic Development Factor</i>. 4. Huseynov, E. (2025). Identity Theft. In <i>Computer and Information Security Handbook</i> (pp. 993-1006). Morgan Kaufmann citează <i>Cybersecurity as an Essential Sustainable Economic Development Factor</i>. 5. Morales-Sáenz, F. I., Medina-Quintero, J. M., & Rodríguez, F. O. (2024). Seguridad digital y violencias estructurales: perspectivas y desafíos contemporáneos. <i>Dilemas contemporáneos: Educación, Política y Valores</i> citează <i>Cybersecurity as an Essential Sustainable Economic Development Factor</i>. 6. Heierhoff, S. (2025). The Interplay of Digital Innovation and Cybersecurity from a Consumer and Organizational Perspective citează <i>Cybersecurity as an Essential Sustainable Economic Development Factor</i>. 7. Santhosh, K., Kurian, A. L., & Sebastian, J. (2024). Surveillance and Five Eyes: Changing Dimensions of India’s Cyber Security. <i>Indian Journal of Public Administration</i>, 70(3), 454-465 citează <i>Cybersecurity as an Essential Sustainable Economic Development Factor</i>. 8. Robertstone, G., Budniks, L., & Lapina, I. Digital Capabilities and Product and Service Innovation in Manufacturing. Available at SSRN 5077659 citează <i>Cybersecurity as an Essential Sustainable Economic Development Factor</i>. 9. Abisoye, A., Akerele, J. I., Odio, P. E., Collins, A., Babatunde, G. O., & Mustapha, S. D. A Data-Driven Approach to Strengthening Cybersecurity Policies in Government Agencies: Best

		<p>Practices and Case Studies citează <i>Cybersecurity as an Essential Sustainable Economic Development Factor</i>.</p> <p>10. Lobel, O. (2024). Journal of Law & Public Policy. Journal of Law & Public Policy, 34(2) citează <i>Light my fire: A Roentgenogram of cyberstalking cases</i>.</p> <p>11. Akbaş, İ. B. (2024). Aile içi şiddete maruz kalan kadınlarda benlik saygısı ve problem çözme becerilerinin incelenmesi citează <i>Light my fire: A Roentgenogram of cyberstalking cases</i>.</p> <p>12. Tanaka, H. K., Cantoni, E., Cerretto, G., Duffy, A., Holma, M., Krishnan, S., ... & Varga, D. (2025). Autonomous password generation and setting system with cosmic coding and transfer (COSMOCAT) and cosmic time calibrator (CTC). Scientific Reports, 15(1), 5378 citează <i>Dissecting computer fraud: from definitional issues to a taxonomy</i>.</p> <p>13. Anantha Krishnan, A., & Sengupta, A. (2025). Ownership and investor responses to news on fraud and pecuniary actions: a comparative analysis of Indian banks. Journal of Money Laundering Control, 28(1), 45-63 citează <i>Dissecting computer fraud: from definitional issues to a taxonomy</i>.</p> <p>14. Manap, N. A., & Aljuboori, O. (2024). LEGAL PROTECTIONS FOR VICTIMS OF CYBER BLACKMAIL IN THE REPUBLIC OF IRAQ, THE UNITED STATES, AND MALAYSIA. Malaysian Journal of Syariah and Law, 12(2), 334-349 citează <i>Cyber extortion and threats: Analysis of the United States case law</i>.</p> <p>15. Dinçer, Y., & Altun, M. Y. (2024). Survey Evidence in Trademark Law: Use and Evidential Value in the United States and Turkey. Necmettin Erbakan Üniversitesi Hukuk Fakültesi Dergisi, 7(3), 795-836 citează <i>Survey Evidence in Trademark Actions</i>.</p> <p>16. Dragan, A. T. (2019). Illegal Access to a Computer System from the Standpoint of the Current Criminal Code. Journal of Legal Studies "Vasile Goldiș", 23(37), 33-43, citează cartea "Criminalitatea în cyberspațiu".</p> <p>17. Csipkes, H. S. (2018). A focus group study of adolescent's online behavior. Journal of Romanian Literary Studies, (13), 894-901, citează cartea "Criminalitatea în cyberspațiu".</p> <p>18. Moise, A. C. (2019, August). Particularities of the Forensic Investigation of Software Piracy and Online Piracy. In Proceedings of the 14th International RAIS Conference on Social Sciences and Humanities (pp. 71-76). Scientia Moralitas Research Institute, citează cartea "Criminalitatea în cyberspațiu".</p> <p>19. Simion, A. M. (2019). Cyberbullying. New Trends in Psychology, 1(2), citează cartea "Criminalitatea în cyberspațiu".</p>
--	--	--

		<p>20. Urs, B. A. (2018). Cloud Computing–mediul propice pentru criminalitatea informatică. Revista „Dreptul”, (03), 140-156, citează cartea “Criminalitatea în cyberspațiu”.</p> <p>21. Racolță, O. (2019). DIGITALISATION OF NOTARIAL ACTIVITY IN ROMANIA IN THE CONTEXT OF GLOBALISATION. Fiat Iustitia, 1(1), 264-274, citează cartea “Informatica juridică și drept informatic”.</p> <p>22. Marcoci, Petrica-Mihail. "Cyber Espionage Incrimination in Romanian Legislation." International Journal of Information Security and Cybercrime (IJISC) 5, no. 2 (2016): 51-56, citează cartea “Criminalitatea informatica”.</p> <p>23. Buneci, Bogdan. "The Rule of Law in Armed Conflicts Project." Special Issue JL & Admin. Sci. (2015), citează cartea “Criminalitatea informatica”.</p> <p>24. Musca, Adriana Iuliana. "Present regulations regarding cyberrime within the Romanian and European Union law system." Special Issue JL & Admin. Sci. (2015), citează cartea “Criminalitatea informatica”.</p> <p>25. Corneliu, Popa. "Prevenirea si combaterea criminalitatii informatice la nivel international/computer crime prevention and fight at international”, Revista de investigare a criminalitatii 9, no. 1 (2016), citează cartea “Criminalitatea informatica”.</p> <p>26. Georgeta Valeria Sabau, Considerations regarding the protection of famous marks in e-commerce, Studia Universitatis Vasile Goldiș, Arad, Seria Științe Economice 3, 2013, 60-65, citează cartea “Criminalitatea în cyberspațiu”, Ed. Universul Juridic.</p> <p>27. Fodor, G. A. (2018). THE CHILD’S ACCESS TO JUSTICE IN CHILD PORNOGRAPHY CASES. Fiat Iustitia, (1), 150-158, citeaza cartea “Dreptul tehnologiei informațiilor și comunicațiilor”.</p> <p>28. Ciobanu, R. (2020). Sistematizări asupra profilului științei juridice în condiții de criză. In Dezvoltarea economico-socială durabilă a euroregiunilor și a zonelor transfrontaliere (Vol. 36, pp. 268-275), citeaza cartea “Criminalitatea informatică”.</p> <p>29. Czika, Daniela Maria. "Evoluția sistemului sancționator al minorilor în țara noastră." Acta Universitatis Lucian Blaga. Iurisprudentia, 01, 2018: 81-90, citeaza cartea “Istoria dreptului românesc: studii, sinteze, comentarii”, 2014.</p> <p>30. Cordos, Ana Maria, The Justice of Territorial Village Community, Annales Universitatis Apulensis Series Iurisprudentia, 15, 2012, citeaza cartea “Istoria dreptului românesc”.</p> <p>31. Moise, Adrian Cristian. "Analysis of Illegal Interception of a Computer Data Transmission Crime in Romanian Legislation." Journal of Advanced Research in Law and Economics</p>
--	--	---

		<p>(JARLE) 8, no. 3 (25) (2017), 933-938, citează cartea “Criminalitatea în cyberspațiu”</p> <p>32. Moise, Adrian Cristian. "Modernization of Romanian legislation on preventing and combating cybercrime and implementation gap at European level." <i>Revista de Stiinte Politice. Revue des Sciences Politiques</i> 45 (2015), 186-199, citează cartea “Criminalitatea în cyberspațiu”.</p> <p>33. Precup, Raluca Maria, and Liana Iulia Paul. "The emotional protection of children in the digital era", <i>Fiat Iustitia</i> 2 (2018): 151-158, citează cartea “Criminalitatea în cyberspațiu”.</p> <p>34. Vasilescu, Liviu-Cosmin. "Illegal interception of computer data transmission in the regulation of the New Romanian Criminal Code." <i>Jurnalul de Drept si Stiinte Administrative</i> 1, no. 3 (2015): 230-238, citează cartea “Criminalitatea în cyberspațiu”.</p> <p>35. Buta, Paul-George. "Some Practical Issues concerning Jurisdiction on Claims for Provisional Measures concerning Intellectual Property Rights." <i>Rom. J. Intell. Prop. L.</i> (2018), citeaza articolul “The First E-Commandment: Thou Shall Not Track without Consumers' Informed Consent”.</p> <p>36. Urs, Bogdan-Alexandru. "Security issues and solutions in e-payment systems." <i>Fiat Iustitia</i> 1 (2015), 172-179, citeaza articolul “A Framework for Secure Electronic Payments”.</p> <p>37. Mihai, Ioan-Cosmin. "Romanian Legislation on Cybercrime." <i>International Journal of Information Security and Cybercrime (IJISC)</i> 5, no. 2 (2016): 25-30, citeaza articolul “The cybercrime challenge: does the Romanian Legislation answer adequately?”.</p> <p>38. Mihai, Ioan-Cosmin, and Stefan Pruna. "The efficiency of the Romanian criminal code in fighting cyber-attacks." In <i>International Scientific Conference "Strategies XXI"</i>, pp. 284-289. "Carol I" National Defence University, 2017, citeaza articolul “The cybercrime challenge: does the Romanian Legislation answer adequately?”.</p> <p>39. Alin Teodorus Dragan, Hacking and computer crimes computer fraud—a comparative look at the new criminal code and the criminal code of the Republic of Moldova, <i>Agora International Journal of Juridical Sciences</i>, 8.2, 2014, pp. 29-34, citează cartea “Afaceri electronice”, Ed. Albastră.</p> <p>40. D. Banciu, I. Vlăduț, <i>Internetul, criminalitatea și dreptul</i>, Academia Română, studiu disponibil la adresa www.academiaromana.ro/pro_pri/doc/st_e03a.doc, la nota 47 citează cartea “Criminalitatea informatică”, Ed. Nemira, 1998.</p> <p>41. D. Banciu, I. Vlăduț, <i>Internetul, criminalitatea și dreptul</i>, Academia Română, studiu disponibil la adresa www.academiaromana.ro/pro_pri/doc/st_e03a.doc, la nota 49 citează cartea “Internetul și dreptul”, Ed. C.H. Beck, 1999.</p>
--	--	--

		<p>42. A. Boroi, Gh Nistoreanu, Drept Penal Partea Specială, Ediția 3 (Conform Noului Cod Penal), Ed. All Beck, 2005, la pag. 21 citează cartea “Drept Penal Partea Specială”, Ed. Accent, Cluj-Napoca, 2003.</p> <p>43. A. Boroi, Gh Nistoreanu, Drept Penal Partea Specială, Ediția 3 (Conform Noului Cod Penal), Ed. All Beck, 2005, la pag. 87 citează articolul “Manipularea genetică. Implicații penale”, Revista de Drept Penal, nr. 2/2004.</p> <p>44. A. Boroi, Gh. Nistoreanu, Drept Penal Partea Specială, Ediția 3 (Conform Noului Cod Penal), Ed. All Beck, 2005, la pag. 639 citează cartea “Criminalitatea informatică”, Ed. Nemira, 2001.</p> <p>45. C.R. Romițan, Protecția penală a proprietății intelectuale, Ed. C.H. Beck, București, 2006, citează la pag. 56 cartea “Internetul și dreptul”, Ed. C.H. Beck, București, 1999.</p> <p>46. C.R. Romițan, Protecția penală a proprietății intelectuale, Ed. C.H. Beck, București, 2006 citează la pag. 253 cartea “Criminalitatea informatică”, Ed. Nemira, București, 2001.</p> <p>47. C.R. Romițan, Protecția penală a proprietății intelectuale, Ed. C.H. Beck, București, 2006 citează la pag. 145 cartea “ABC-ul informaticii”, Ed Albastră, 1996.</p> <p>48. Gh. Diaconescu, C. Duvac, Tratat de drept penal. Partea specială, Ed. C.H. Beck, București, 2009, la pag. 407 citează cartea “Drept Penal Partea Specială”, vol. II, Ed. Albastră, Cluj-Napoca, 1997.</p> <p>49. I. Ștefan, The computerization of the judicial system, CURENTUL JURIDIC, Nr. 4 (43), 2010 (EBSCO), la p. 167 citează cartea “Internetul și dreptul”, 1999.</p> <p>50. I. Pascu, V.Lazăr, Drept Penal partea specială, Infrațiuni prevăzute în Codul Penal Român, Ed Lumina Lex, București, 2003, la pag. 43, citează cartea “Drept Penal Partea Specială”, vol. II, Ed. Albastră, Cluj-Napoca, 1997.</p> <p>51. R. M. Moldovan, Human trafficking in cyberspace, CURENTUL JURIDIC, Nr. 3 (46), 2011, la pag. 87 citeaza articolul ‘Frauda informatică”, Revista de Drept Penal, 2005.</p> <p>52. R. M. Moldovan, Human trafficking in cyberspace, CURENTUL JURIDIC, Nr. 3 (46), 2011, la pag. 89 citeaza cartea “Criminalitatea informatică”, 1998.</p> <p>53. I. Ștefan, Cyber crime, CURENTUL JURIDIC, Nr. 3 (46), 2011, la pag. 120 citează cartea “Informatică Juridică și Drept informatic”, 2002.</p> <p>54. I. Ștefan, Cyber crime, CURENTUL JURIDIC, Nr. 3 (46), 2011, la pag. 120 citează cartea “Criminalitatea informatică”, 1998.</p> <p>55. I. Ifrim, Reflections upon the crime of disturbing the use of the dwelling, VALAHIA UNIVERSITY LAW STUDY, Vol. XX, Iss. 2, 2012 (EBSCO),</p>
--	--	--

		<p>http://www.analefsj.ro/ro/reviste/numarul20/nr20.pdf, citează la pag. 133 “Drept penal roman, Partea specială”, Ed. Albastră, 1997.</p> <p>56. I. Ifrim, Reflections upon the crime of disturbing the use of the dwelling, VALAHIA UNIVERSITY LAW STUDY, Vol. XX, Iss. 2, 2012, http://www.analefsj.ro/ro/reviste/numarul20/nr20.pdf, citează la pag. 133 cartea “Drept penal. Partea specială”, Ed. Accent, 2003.</p> <p>57. O. Dogaru, Criminological characteristics of computer crime, REVISTA DE INVESTIGARE A CRIMINALITĂȚII, Vol. V, Issue 1, 2012, citează cartea “Totul despre hackeri”, 2001.</p> <p>58. A. Humelnicu-Severin, G.-B. Spîrchez, Consumer privacy on the internet, REVISTA ECONOMICĂ, Nr. 4 (57), 2011, ISSN 1582-6260, http://economice.ulbsibiu.ro/revista.economica/, citează la pag. 127 cartea “Criminalitatea Informatică”, Ed. a II-a revizuită și adăugită, Ed. Nemira, 2001.</p> <p>59. A.-M. Ambrosa, Technologic dimensions of public administration within EU community, JURNALUL DE STUDII JURIDICE, Iss. 3-4, 2010, p. 185-197, citează “Probleme juridice ale societății informaționale”, Coord. Acad. Florin Gh. Filip, Editura Expert, 2001.</p> <p>60. D. C. Radu, The modernity of the national legal framework on regulating cybercrime, VALAHIA UNIVERSITY LAW STUDY, vol. XX, issue 2, 2012, Ed Biblioteca Târgoviște, disponibil la adresa http://www.analefsj.ro/ro/reviste/numarul20/nr20.pdf, la pag. 344, citează cartea “Criminalitatea în cyberspațiu”, Ed. Universul Juridic, București, 2011.</p> <p>61. N.-R. Dumitru, Internetul...respect pentru creație, realitate sau utopie? România versus Franța, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 2/2009, nota 11 citează articolul “Protecția programelor informatice: aspecte tehnice și legale”, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 1/2008.</p> <p>62. C. Leu, Frauda informatică, REVISTA DE DREPT PENAL, nr. 4/2006, nota 1 citează cartea “Criminalitatea informatică”, Ed. Nemira, București, 1998.</p> <p>63. Gh. Scripcaru, C. Scripcaru, L. Isac, Manipulările genetice și implicațiile lor juridice, REVISTA DE DREPT PENAL, nr. 3/2005, nota 2 citează articolul “Manipularea genetică. Implicații penale”, REVISTA DE DREPT PENAL, nr. 3/2004.</p> <p>64. C.R. Romițan, Competența de judecată a litigiilor din domeniul mărcilor și indicațiilor geografice, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 1/2008, nota 21 citează articolul “Aspecte privind protecția indicațiilor geografice”, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 3/2007.</p>
--	--	---

		<p>65. C. Duvac, Accesul ilegal la un sistem informatic în reglementarea Noului Cod Penal REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr.1/2012, nota 13 citează cartea “Informatica juridică și drept informatic”, Ed. Albastră, Cluj-Napoca, 2002.</p> <p>66. C. Duvac, Accesul ilegal la un sistem informatic în reglementarea Noului Cod Penal, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr.1/2012, nota 15 citează capitolul Sistem informatic și date informatice, Comentarii în volumul “Explicații preliminare ale noului Cod Penal (art. 53-187)”, vol. II, Ed. Universul Juridic, București, 2011.</p> <p>67. C. Duvac, Accesul ilegal la un sistem informatic în reglementarea Noului Cod Penal, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 1/2012, nota 19 citează articolul “Contaminanții informatici ca vector al accesului ilegal”, REVISTA DE DREPT PENAL,nr. 2/2006.</p> <p>68. C. Duvac, Accesul ilegal la un sistem informatic în reglementarea Noului Cod Penal, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 1/2012, nota 37 citează articolul “Modalități de comitere a infracțiunilor informatice”, REVISTA DE DREPT PENAL, nr. 3/2007.</p> <p>69. C. Duvac, Accesul ilegal la un sistem informatic în reglementarea Noului Cod Penal, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 1/2012, nota 46 citează articolul “Infracțiuni comise prin calculator”, REVISTA DE DREPT PENAL, nr. 2/1996.</p> <p>70. C. Duvac, Accesul ilegal la un sistem informatic în reglementarea Noului Cod Penal, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 1/2012, nota 46 citează articolul “Impactul tehnologiei informatice asupra dreptului penal”, REVISTA DE DREPT PENAL, nr. 3/1997.</p> <p>71. C. Duvac, Accesul ilegal la un sistem informatic în reglementarea Noului Cod Penal, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 1/2012, nota 46 citează articolul “Prevenirea infracțiunilor informatice. Criptografia”, REVISTA DE DREPT PENAL, nr.2/1997.</p> <p>72. N.-R. Dominte, Unele considerații privind conflictul dintre mărci și indicații geografice, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 1/2010, nota 4 citează articolul “Aspecte privind protecția indicațiilor geografice”, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 3/2007.</p> <p>73. I. Grigorie, Protecția drepturilor de proprietate intelectuală și restricționarea accesului la</p>
--	--	--

			<p>Internet, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 2/2010, nota 4 citează articolul “Combaterea pirateriei digitale pe Internet”, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 4/2008.</p> <p>74. I. Grigorie, Protecția drepturilor de proprietate intelectuală și restricționarea accesului la Internet, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 2/2010, nota 6 citează articolul “Spre noul Internet: despre liberalizarea numelor generice de nivel de vârf”, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 3/2008.</p> <p>75. C.R. Romițan, Protecția juridică a topografiilor produselor semiconductoare, REVISTA DE ȘTIINȚE JURIDICE, nr. 1/2008, disponibil la adresa http://drept.ucv.ro/RSJ/RSJ_nr1_nr2_2008.pdf, nota 2, pag. 74, citează cartea “Criminalitatea informatică”, Ed Nemira, București, 2001.</p> <p>76. C.R. Romițan, Protecția juridică a topografiilor produselor semiconductoare, REVISTA DE ȘTIINȚE JURIDICE, nr. 1/2008 (42), nota 4, pag. 75, citează cartea “Internetul și dreptul”, Ed. C.H. Beck, București, 1999.</p> <p>77. C. Anechițoaie, Drepturile sui generis ale fabricanților bazelor de date(III), REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 4/2007, nota 48, pag.43, citează articolul “Comerțul electronic și sistemul proprietății intelectuale”, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 2/2005.</p> <p>78. M. Dobrinioiu, Infracțiunea de fals informatic, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 1/2007, nota 2, pag.52, citează cartea “Informatică juridică și drept informatic”, Ed. Albastră, 2002.</p> <p>79. M. Dobrinioiu, Infracțiunea de alterarea integrității datelor informatice, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, Nr. 3/2006, nota 4, pag.59, citează cartea “Informatică juridică și drept informatic”.</p> <p>80. P. Popovici, Precizări privind indicațiile geografice. Utilizarea comercială și decăderea din dreptul de a folosi o indicație geografică, REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELLECTUALE, citează articolul “Aspecte privind protecția indicațiilor geografice”.</p> <p>81. Moroianu Zlatescu, Irina. "Cybersecurity and the ecological dimension of digitization", Fiat Iustitia 1 (2022) citeaza “Criminalitatea în cyberspațiu”.</p>
I 10	Citări ale publicațiilor	20.8p.	1. Pereira, José Lino, Afshin Ashofteh, and Ian Scott. "Blockchain for Know Your Customer

<p>candidatului în cărți, capitole de cărți sau volume, publicate la edituri cu prestigiu internațional, respectiv articole în reviste straine cu prestigiu recunoscut în domeniul științelor juridice</p>	<p>Process in Anti-money Laundering Compliance: A Review in Financial Services." In Iberian Conference on Information Systems and Technologies, pp. 110-120. Cham: Springer Nature Switzerland, 2025 citeaza articolul "A Framework for Effective Smart Contracting".</p> <p>2. Rahman, Samiur. "Standardizing Smart Contracts for Regulatory Compliance in Cross-Border Payments." International Journal of Law, Social Science, and Humanities 2, no. 3 (2025): 295-306 citeaza articolul "A Framework for Effective Smart Contracting".</p> <p>3. Drnovšek, Klemen, and Nataša Samec Berghaus. "Rebus Sic Stantibus in the Age of Artificial Intelligence: The Vital Role of Judicial Discretion in Contractual Justice." Bratislava Law Review 9, no. Spec (2025): 47-62 citeaza articolul "A Framework for Effective Smart Contracting".</p> <p>4. Shirzadifar, Ahmadreza, Mohammad Norouzi, and Seyed Hassan Hosseini Moghaddam. "The Application of General Contract Law Principles to the Formation of Modern Contracts in Development Programs." Journal of Historical Research, Law and Policy (2025): 1-17 citeaza articolul "A Framework for Effective Smart Contracting".</p> <p>5. Pereira, José Lino, Afshin Ashofteh, and Ian Scott. "in Anti-money Laundering Compliance: A Review in Financial Services." In Proceedings of 20th Iberian Conference on Information Systems and Technologies (CISTI 2025): Volume 2, p. 110. Springer Nature citeaza articolul "A Framework for Effective Smart Contracting".</p> <p>6. Huseynov, Emin. "Identity Theft." In Computer and Information Security Handbook, pp. 993-1006. Morgan Kaufmann, 2025 citeaza articolul "Cybersecurity as an essential sustainable economic development factor".</p> <p>7. Whitt, Sam, Vitali Shkliarov, and Vera Mironova. "Going public about cyber attacks: public threat sensitivity and support for escalation in the United States and Russia." Journal of Cybersecurity 11, no. 1 (2025): tyaf007 citeaza articolul "Cybersecurity as an essential sustainable economic development factor".</p> <p>8. Dinçer, Yasin, and Muhammed Yakup Altun. "Survey Evidence in Trademark Law: Use and Evidential Value in the United States and Turkey." Necmettin Erbakan Üniversitesi Hukuk Fakültesi Dergisi 7, no. 3 (2024): 795-836 citeaza articolul "Survey Evidence in Trademark Actions".</p> <p>9. Virk, Aneeqa Arshad, Muhammad Hamza Zakir, Syed Hammad Khan, and Iatskova Sofia. "The Role of Consumer Confusion in Trademark Infringement: A Comparative Analysis of China and</p>
--	--

		<p>Pakistan." The Journal of Research Review 2, no. 02 (2025): 265-276 citeaza articolul "Survey Evidence in Trademark Actions".</p> <p>10. Cotter, Thomas F. Remedies in Intellectual Property Law. Edward Elgar Publishing, 2026 citeaza articolul "Cross-jurisdictional analysis of damage awards in copyright infringement cases".</p> <p>11. Graves, James T., and Alessandro Acquisti. "An empirical analysis of sentencing of "Access to Information" computer crimes." Journal of Empirical Legal Studies (2023) citeaza articolul "Break on Through: An Analysis of Computer Damage Cases".</p> <p>12. Pfefferkorn, Riana. "Shooting the Messenger: Remediation of Disclosed Vulnerabilities as CFAA'Loss'." Richmond Journal of Law and Technology (2022) citeaza articolul "Break on Through: An Analysis of Computer Damage Cases".</p> <p>13. Mekkawi, Mohamed. "Cyber Blackmail between Threats and Protection: A study in Egyptian and American legislations." Journal of Law and Emerging Technologies 2, no. 2 (2022): 53-116 citeaza "Forms and consequences of the cyber threats and extortion phenomenon".</p> <p>14. Al-Enizi, Ziad Kh, and Muawya Naser. "The Law Applicable to P2P Networks on National and International Bases for Violating Intellectual Property Rights." International Journal of Cyber Warfare and Terrorism (IJCWT) 12, no. 1 (2022): 1-10 citeaza "Criminal Copyright Infringement: Forms, Extent, and Prosecution in the United States".</p> <p>15. Mullis, Michaela. "GENDER, & SOCY 65 (2020)." FIFTY-SECOND SELECTED BIBLIOGRAPHY ON COMPUTERS, TECHNOLOGY AND THE LAW 89, no. 1: 355 citeaza "Cyber Extortion and Threats: Analysis of the United States Case Law".</p> <p>16. Hussein, Omar Abdulsalam. "Cyber Blackmail Crime against Women-A Case Study." Journal of Positive School Psychology 6, no. 3 (2022): 6882-6893 citeaza "Cyber Extortion and Threats: Analysis of the United States Case Law".</p> <p>17. Cotter, Thomas F. "Standing, Nominal Damages, and Nominal Damages' Workarounds' in Intellectual Property Law After TransUnion." UC Davis Law Review, 2022 citeaza "Cross-Jurisdictional Analysis of Damage Awards in Copyright Infringement Cases".</p> <p>18. Said, Zahr K. "Fables of scarcity in IP." Frontiers in Research Metrics and Analytics 7 (2022) citeaza "Cross-Jurisdictional Analysis of Damage Awards in Copyright Infringement Cases".</p> <p>19. Qekaj-Thaçi, Aferdita, and Ledri Thaçi. "The Quality of E-Government Management,</p>
--	--	--

		<p>Information Security and Quality." Emerging Science Journal 7, no. 1 (2022): 228-244 citeaza articolul "Cybersecurity as an essential sustainable economic development factor".</p> <p>20. Jiang, Randi. "Exploring Employees' Computer Fraud Behaviors using the Fraud Triangle Theory." Pacific Asia Journal of the Association for Information Systems 14, no. 4 (2022): 4 citeaza "Dissecting Computer Fraud".</p> <p>21. Chowdhury, Md Shahnur Azad, Mohammad Arafat Uddin Bappi, Mohammad Nahid Imtiaz, Sayema Hoque, Serajul Islam, and Md Shariful Haque. "The Transition of E-Commerce Industry in Bangladesh: Added Concerns & Ways of Recovery." International Journal of Economics and Finance 14, no. 7 (2022): 1-18 citeaza "Dissecting Computer Fraud".</p> <p>22. Wessel, Ramses A., and Tatiana Nascimento Heim. "The Various Dimensions of Cyberthreats:(In) consistencies in the Global Regulation of Cybersecurity." In Anales de Derecho, vol. 40, pp. 40-65. 2023 citeaza "Dissecting Computer Fraud".</p> <p>23. Christine, Debora Irene, and Mamello Thinyane. "Socio-technical Cyber Resilience: A Systematic Review of Cyber Resilience Management Frameworks." Digital Transformation for Sustainability: ICT-supported Environmental Socio-economic Development (2022): 573-597 citeaza articolul "Cybersecurity as an essential sustainable economic development factor".</p> <p>24. Kianpour, Mazaher, and Stewart James Kowalski. "Promoting Secure and Sustainable Behavior in Digital Ecosystems Through Gamification." In Handbook of Research on Gamification Dynamics and User Experience Design, pp. 189-207. IGI Global, 2022 citeaza articolul "Cybersecurity as an essential sustainable economic development factor".</p> <p>25. Mihailović, Andreja, et al. "COVID-19 and Beyond: Employee Perceptions of the Efficiency of Teleworking and Its Cybersecurity Implications." Sustainability 13.12 (2021): 6750, citeaza articolul "Cybersecurity as an essential sustainable economic development factor".</p> <p>26. Szczepaniuk, Edyta Karolina, and Hubert Szczepaniuk. "Analysis of cybersecurity competencies: Recommendations for telecommunications policy." Telecommunications Policy 46.3 (2022): 102282, citeaza articolul "Cybersecurity as an essential sustainable economic development factor".</p> <p>27. Espinosa García, Javier, Luis Hernández Encinas, and Alberto Peinado Domínguez. "A Comprehensive Security Framework Proposal to Contribute to Sustainability." Sustainability 13.12 (2021): 6901, citeaza articolul "Cybersecurity as an essential sustainable economic</p>
--	--	---

		<p>development factor”.</p> <p>28. Heierhoff, Sebastian, and Nils Hoffmann. "Cyber Security vs. Digital Innovation: A Trade-off for Logistics Companies?." HICSS, IEEE (2022), citeaza articolul “Cybersecurity as an essential sustainable economic development factor”.</p> <p>29. Pramanik, Richa, and Sandeep Prabhu. "Analysing Cyber Security and Data Privacy Models for Decision Making among Indian Consumers in an e-commerce environment." 2022 International Conference on Decision Aid Sciences and Applications (DASA). IEEE (2022) citeaza articolul “Cybersecurity as an essential sustainable economic development factor”.</p> <p>30. Al-Enizi, Ziad Kh, and Muawya Naser. "The Law Applicable to P2P Networks on National and International Bases for Violating Intellectual Property Rights." International Journal of Cyber Warfare and Terrorism (IJCWT) 12.1 (2022): 1-10, citeaza articolul “Criminal Copyright Infringement: Forms, Extent, and Prosecution in the United States”.</p> <p>31. Zhou, Ping. "Risks in the Design and Analysis of Accounting Systems." 2022 7th International Conference on Social Sciences and Economic Development (ICSSSED 2022). Atlantis Press (2022) citeaza articolul “Break on Through: An Analysis of Computer Damage Cases”.</p> <p>32. Zwillig, M., Klien, G., Lesjak, D., Wiechetek, Ł., Cetin, F., & Basim, H. N. (2020). Cyber security awareness, knowledge and behavior: a comparative study. Journal of Computer Information Systems, 1-16, citeaza articolul “<i>Cybersecurity as an Essential Sustainable Economic Development Factor</i>”.</p> <p>33. Kaušpadienė, L., Ramanauskaitė, S., & Čenys, A. (2019). Information security management framework suitability estimation for small and medium enterprise. Infinite Study, citeaza articolul “<i>Cybersecurity as an Essential Sustainable Economic Development Factor</i>”.</p> <p>34. Arcuri, M. C., Gai, L., Ielasi, F., & Ventisette, E. (2020). Cyber attacks on hospitality sector: stock market reaction. Journal of Hospitality and Tourism Technology, citeaza articolul “<i>Cybersecurity as an Essential Sustainable Economic Development Factor</i>”.</p> <p>35. Sadik, S., Ahmed, M., Sikos, L. F., & Islam, A. K. M. (2020). Toward a Sustainable Cybersecurity Ecosystem. Computers, 9(3), 74, citeaza articolul “<i>Cybersecurity as an Essential Sustainable Economic Development Factor</i>”.</p> <p>36. Alashi, S. A., & Badi, D. H. (2020). The Role of Governance in Achieving Sustainable Cybersecurity for Business Corporations. Journal of Information Security and Cybercrimes</p>
--	--	---

		<p>Research, 3(1), 97-112, citeaza articolul “<i>Cybersecurity as an Essential Sustainable Economic Development Factor</i>”.</p> <p>37. Smith, J. C. (2019). Grappling with Gebardi: Paring Back an Overgrown Exception to Conspiracy Liability. <i>Duke LJ</i>, 69, 465, citeaza articolul “<i>Riders on the Storm</i>”.</p> <p>38. Guillot, M., & Décary-Hétu, D. (2019). Cryptomarchés et carding: impact sur l’offre et la demande. <i>Criminologie</i>, 52(2), 63-82, citeaza articolul “<i>Riders on the Storm</i>”.</p> <p>39. Guillot, Mathieu, La réussite criminelle des participants à la fraude financière en ligne, 2020, citeaza articolul “<i>Riders on the Storm</i>”.</p> <p>40. Sullaway, Megan. "Lone wolves and wolf packs: Revenge porn, cyber mobs, and creepshots." <i>Indoctrination to Hate: Recruitment Techniques of Hate Groups and how to Stop Them</i> (2022) 217 (2022) citeaza “Light My Fire”.</p> <p>41. Abu-Ulbeh, Waheeb, Maryam Altalhi, Laith Abualigah, Abdulwahab Ali Almazroi, Putra Sumari, and Amir H. Gandomi. "Cyberstalking victimization model using criminological theory: A systematic literature review, taxonomies, applications, tools, and validations." <i>Electronics</i> 10, no. 14 (2021): 1670 citeaza “Cyberstalking Nature and response recommendations”.</p> <p>42. Rosli, Wan Rosalili Wan, Zaiton Hamin, Ahmad Ridhwan Abd Rani, Saslina Kamaruddin, and Rafizah Abu Hassan. "Non-Criminalisation of Cyberstalking and Its Impact on Justice for Victims: Some Evidence from Malaysia." <i>International Journal of Academic Research in Business and Social Sciences</i> 11, no. 6 (2021): 1257-1266 citeaza “Cyberstalking Nature and response recommendations”.</p> <p>43. Easttom, W., & Adda, M. (2020). The creation of network intrusion fingerprints by graph homomorphism. <i>WSEAS Transactions on Information Science and Applications</i>, 17, 124-131, citeaza articolul “Malicious Cyber Activity Distribution, Attribution, and Retribution”.</p> <p>44. Ohlin, Jens David, Dalmacio V. Posadas Jr, Alex Alben, Brianna Bogucki, Jared Bums, and Griffith Cheng, Kevin McGillivray, <i>A Right Too Far? Requiring Cloud Service Providers to Deliver Adequate Data Security to Consumers</i>, <i>COMPUTERS, TECHNOLOGY, AND THE LAW</i>, Vol. 25, 2018, citeaza articolul “Backdoor Man: A Radiograph of Computer Source Code Theft Cases”.</p> <p>45. Al Mutawa, Noora, Joanne Bryce, Virginia NL Franqueira, Andrew Marrington, and Janet C. Read., <i>Behavioural Digital Forensics Model: Embedding Behavioural Evidence Analysis into the</i></p>
--	--	--

		<p><i>Investigation of Digital Crimes</i>, DIGITAL INVESTIGATION, Vol. 28 , 2019, citeaza articolul "Light My Fire: A Roentgenogram of Cyberstalking Cases".</p> <p>46. Sara Beale & Peter Berris, <i>Hacking the Internet of Things: Vulnerabilities, Dangers, and Legal Responses</i>, DUKE LAW & TECHNOLOGY REVIEW, Vol. 16, 2017, citeaza articolul "Break on Through: An Analysis of Computer Damage Cases".</p> <p>47. Brobst, Jennifer A. <i>The Modern Penny Dreadful: Public Prosecution and the Need for Litigation Privacy in a Digital Age</i>, NEBRASKA LAW REVIEW, Vol. 96, 2017, citeaza articolul "Light My Fire: A Roentgenogram of Cyberstalking Cases".</p> <p>48. Wim Voermans, <i>Judicial transparency furthering public accountability for new judiciaries</i>, UTRECHT LAW REVIEW, Vol. 3(1), 2007, la pag. 151 citează "Provision of information by courts and court administrations: A comparative inventory of eight European Countries and in the USA", 2005.</p> <p>49. Kenneth C. Brancik, <i>Insider computer fraud: An in-depth framework for detecting and defending against insider IT attacks</i>, Auerbach Publications, Taylor & Francis Group, Boca Raton, FL, USA, ISBN 978-1-4200-4659-5, citează articolul "Dissecting Computer Fraud: From Definitional Issues to a Taxonomy", IEEE Computer, 2004.</p> <p>50. Saxena, Stuti, Perception of corruption in e-government services post-launch of "Digital India": role of demographic variables, DIGITAL POLICY, REGULATION AND GOVERNANCE, 20, no. 2 (2018): 163-177, "citeaza articolul "Top management skills in e-governance: A conceptual framework".</p> <p>51. Edita Gruodytė & Bilius Mindaugas, <i>Investigating Cybercrimes: Theoretical and Practical Issues</i>, În volumul "Regulating eTechnologies in the European Union", SPRINGER INTERNATIONAL PUBLISHING, 2014. 217-249, la pag. 218 citează articolul "The cybercrime challenge: Does the Romanian Legislation Answer Adequately?".</p> <p>52. Reina, Angelica S., and Cecilia Menjivar. "Providers' and Latina Immigrants' Views of Anti-Domestic Violence Services in the Midwest." In <i>Routledge Handbook on Victims' Issues in Criminal Justice</i>, pp. 171-188. ROUTLEDGE, 2017, citeaza articolul "Cyberstalking Nature and Response Recommendations".</p> <p>53. Navarro, Jordana N., and Shelly Clevenger. "Why Me: Understanding Cybercrime Victimization." In <i>Routledge Handbook on Victims' Issues in Criminal Justice</i>, pp. 88-101.</p>
--	--	--

			<p>ROUTLEDGE, 2017, citeaza articolul "Cyberstalking Nature and Response Recommendations"</p> <p>54. Patterson, Maria J., Angela R. Gover, and Maren Trochmann. "Federal Victims' Legislation." In Routledge Handbook on Victims' Issues in Criminal Justice, pp. 31-43. ROUTLEDGE, 2017, citeaza articolul "Cyberstalking Nature and Response Recommendations"</p> <p>55. Charlene M. L. Roach & Cristal Beddeau, Engaging Citizens and Delivering Services: The Housing Corporation in Trinidad and Tobago, International Journal of Public Administration in the Digital Age, Vol. 2, Iss. 3, 61-79, 2015, citeaza articolul "<i>Top Management Skills in E-Governance: A Conceptual Framework</i>".</p> <p>56. Mary Griffiths, Oxygen: Social Intranets, Collective Intelligence, and Government Practices, ELECTRONIC JOURNAL OF E-GOVERNMENT, Vol. 5, Iss. 2, 177-190, 2007, citeaza articolul "<i>Top Management Skills in E-Governance: A Conceptual Framework</i>".</p> <p>57. Khidhir, Ali Ghalib Mohammed, <i>Threats and Solutions to Mobile Devices</i>, JOURNAL OF THI-QAR SCIENCE 5, no. 2 (2015): 64-74, citeaza articolul "Break on Through: An Analysis of Computer Damage Cases".</p>
I 11	Punctaj suplimentar	10p.	<p>Articolul "Cybersecurity as an essential sustainable economic development factor" are peste 20 de citari:</p> <ol style="list-style-type: none"> 1. Zwilling, Moti, Galit Klien, Dušan Lesjak, Łukasz Wiechetek, Fatih Cetin, and Hamdullah Nejat Basim. "Cyber security awareness, knowledge and behavior: A comparative study." Journal of Computer Information Systems 62, no. 1 (2022): 82-97. 2. Sadik, Shahrin, Mohiuddin Ahmed, Leslie F. Sikos, and AKM Najmul Islam. "Toward a sustainable cybersecurity ecosystem." Computers 9, no. 3 (2020): 74. 3. Arcuri, Maria Cristina, Lorenzo Gai, Federica Ielasi, and Elisabetta Ventisette. "Cyber attacks on hospitality sector: Stock market reaction." Journal of Hospitality and Tourism Technology 11, no. 2 (2020): 277-290. 4. Szczepaniuk, Edyta Karolina, and Hubert Szczepaniuk. "Analysis of cybersecurity competencies: Recommendations for telecommunications policy." Telecommunications Policy 46, no. 3 (2022): 102282. 5. Malaivongs, Sasawat, Supaporn Kiattisin, and Pattanaporn Chatjuthamard. "Cyber trust index: A framework for rating and improving cybersecurity performance." Applied Sciences 12, no. 21 (2022): 11174.

		<ol style="list-style-type: none"> 6. Kaušpadienė, Laima, Simona Ramanaukaitė, and Antanas Čenys. Information security management framework suitability estimation for small and medium enterprise. Infinite Study, 2019. 7. Awofadeju, Martins O., Beryl Fonkem, Omolola Akinola, Odunayo Rofiyat Olaniyan, Afolayan A. Fadeke, and Toyosi M. Olola. "Strategies for mitigating cybersecurity challenges to fund management in the digitalized real estate industry." <i>Magna Scientia Advanced Research and Reviews</i> 11, no. 1 (2024): 385-398. 8. Dede, Georgia, Anastasia Maria Petsa, Stelios Kavalaris, Emmanouil Serrelis, Spyridon Evangelatos, Ioannis Oikonomidis, and Thomas Kamalakis. "Cybersecurity as a Contributor Toward Resilient Internet of Things (IoT) Infrastructure and Sustainable Economic Growth." <i>Information</i> 15, no. 12 (2024): 798. 9. Joyce, Conner B. "Do States Constrain Non-State Hackers? International Telecommunication Union Elections and Non-State Cyber Aggression." <i>Journal of Conflict Resolution</i> (2025): 00220027251323557. 10. Pramanik, Richa, and Sandeep Prabhu. "Analysing Cyber Security and Data Privacy Models for Decision Making among Indian Consumers in an e-commerce environment." In <i>2022 International Conference on Decision Aid Sciences and Applications (DASA)</i>, pp. 735-739. IEEE, 2022. 11. Friedl, Sabrina, Charlotte Zajewski, and Günther Pernul. "Sustainability in Digital Forensics." In <i>Proceedings of the 19th International Conference on Availability, Reliability and Security</i>, pp. 1-9. 2024. 12. Alashi, Shahad A., and Dhuha H. Badi. "The role of governance in achieving sustainable cybersecurity for business corporations." <i>Journal of Information Security and Cybercrimes Research</i> 3, no. 1 (2020): 97-112. 13. Qekaj-Thaçi, Aferdita, and Ledri Thaçi. "The quality of E-Government management, information security and quality." <i>Emerging Science Journal</i> 7, no. 1 (2022): 228-244. 14. Abd El-Maksoud, Reham Mamdouh. "Exploring the role of cybersecurity in enhancing digital trust of Egyptian travel agencies." <i>Journal of Association of Arab Universities for Tourism and Hospitality</i> 26, no. 1 (2024): 185-204. 15. Huseynov, Emin. "Identity Theft." In <i>Computer and Information Security Handbook</i>, pp. 993-1006. Morgan Kaufmann, 2025. 16. Vo, Hoang-Tu, Nhon Nguyen Thien, Kheo Chau Mui, and Phuc Pham Tien. "Securing
--	--	--

		<p>Networks: An In-Depth Analysis of Intrusion Detection using Machine Learning and Model Explanations." <i>International Journal of Advanced Computer Science & Applications</i> 15, no. 5 (2024).</p> <ol style="list-style-type: none"> 17. Anya, Anya Adebayo, Kelechi Adura Anya, Eke Kehinde Anya, and Akinwale Victor Ishola. "SECURING CROSS-BORDER DIGITAL TRADE: AI STRATEGIES FOR EU-AFRICA ECONOMIC GROWTH." <i>Development</i> 8, no. 1 (2025): 95-104. 18. Santhosh, Krishnapriya, Anju Lis Kurian, and Jobin Sebastian. "Surveillance and Five Eyes: Changing Dimensions of India's Cyber Security." <i>Indian Journal of Public Administration</i> 70, no. 3 (2024): 454-465. 19. Ghosal, Indrajit, and K. Balaji. "The Process of Providing Security Protection in the Amazon E-Commerce System." <i>Journal of E-Commerce Security</i> 4 (2022): 1-7. 20. Kianpour, Mazaher, and Stewart James Kowalski. "Promoting Secure and Sustainable Behavior in Digital Ecosystems Through Gamification." In <i>Handbook of Research on Gamification Dynamics and User Experience Design</i>, pp. 189-207. IGI Global, 2022. 21. Morales-Sáenz, Francisco Isaí, José Melchor Medina-Quintero, and Fernando Ortiz Rodríguez. "Seguridad digital y violencias estructurales: perspectivas y desafíos contemporáneos." <i>Dilemas contemporáneos: Educación, Política y Valores</i> (2024). 22. Espinosa García, Javier, Luis Hernández Encinas, and Alberto Peinado Domínguez. "A Comprehensive Security Framework Proposal to Contribute to Sustainability." <i>Sustainability</i> 13, no. 12 (2021): 6901. 23. Yogi, Manas Kumar. "Impact of Cyber Security Aspects for Sustainable Environment." <i>International Journal of Environmental Chemistry</i> 9, no. 2 (2023): 8-15. <p>Articolul "Dissecting Computer Fraud: From Definitional Issues to a Taxonomy" are peste 20 de citari:</p> <ol style="list-style-type: none"> 1. Kenneth C. Brancik, <i>Insider computer fraud: An in-depth framework for detecting and defending against insider IT attacks</i>, Auerbach Publications, Taylor & Francis Group, Boca Raton, FL, USA, ISBN 978-1-4200-4659-5, citează articolul "Dissecting Computer Fraud: From Definitional Issues to a Taxonomy", <i>IEEE Computer</i>, 2004. 2. Wessel, Ramses A., and Tatiana Nascimento Heim, <i>The Various Dimensions of Cyberthreats: (In) consistencies in the Global Regulation of Cybersecurity</i>, In <i>Anales de Derecho</i>, vol. 40, pp. 40-65. 2023.
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		<ol style="list-style-type: none"> 3. Jiang, Randi. "Exploring Employees' Computer Fraud Behaviors using the Fraud Triangle Theory." <i>Pacific Asia Journal of the Association for Information Systems</i> 14, no. 4 (2022): 4. 4. Zhou, Ping. "Risks in the Design and Analysis of Accounting Systems." In <i>2022 7th International Conference on Social Sciences and Economic Development (ICSSSED 2022)</i>, pp. 630-634. Atlantis Press, 2022. 5. Chowdhury, Md Shahnur Azad, Mohammad Arafat Uddin Bappi, Mohammad Nahid Imtiaz, Sayema Hoque, Serajul Islam, and Md Shariful Haque. "The Transition of E-Commerce Industry in Bangladesh: Added Concerns & Ways of Recovery." <i>International Journal of Economics and Finance</i> 14, no. 7 (2022): 1-18. 6. Luvuno, L.L., Analysis of the generic skills as a mechanism to enhance public service negotiations in the public sector, <i>International Journal of Applied Business and Economic Research</i>, 2017. 7. Gupta, P. K., and Sanjeev Gupta. "Corporate frauds in India—perceptions and emerging issues." <i>Journal of Financial Crime</i> 22, no. 1 (2015): 79-103. 8. Emmanuel, K. Agbaeze, Isaac Onyeyirichukwu Chukwuma, Ogbo Ann, and Agu Okoro Agu. "Effect of corruption on corporate governance in selected area offices of deposit money banks in Enugu State, Nigeria." <i>International research journal of management, IT and social sciences</i> 4, no. 2 (2017): 27-47. 9. Khan, Muhammad Atique, and Babak Mahmood. "Globalization and White Collar Crimes." <i>Pakistan Journal of Criminology</i> 9, no. 3 (2017). 10. Tari, Furkan, Ant Ozok, and Stephen H. Holden. "A comparison of perceived and real shoulder-surfing risks between alphanumeric and graphical passwords." In <i>Proceedings of the second symposium on Usable privacy and security</i>, pp. 56-66. ACM, 2006. 11. Wang, Jau-Hwang, You-Lu Liao, Tyan-muh Tsai, and Garfield Hung. "Technology-based financial frauds in Taiwan: issues and approaches." In <i>2006 IEEE International Conference on Systems, Man and Cybernetics</i>, vol. 2, pp. 1120-1124. IEEE, 2006. 12. Greitzer, Frank L., Lars J. Kangas, Christine F. Noonan, and Angela C. Dalton. Identifying at-risk employees: A behavioral model for predicting potential insider threats. No. PNNL-19665. Pacific Northwest National Lab.(PNNL), Richland, WA (United States), 2010. 13. Nwanyanwu, Loveday A. "Accountants' Ethics and Fraud Control in Nigeria: The Emergence of a Fraud Control Model." <i>Journal of Accounting, Finance and Auditing Studies</i> 4, no. 1 (2018): 130-150.
--	--	---

		<p>14. Kiprono, Gladys Jebiwott, and P. Ng'ang'a. "Fraud management practices and financial performance of Kenya Ports Authority." <i>International Academic Journal of Economics and Finance</i> 3, no. 2 (2018): 241-264.</p> <p>15. Caldeira, Evandro, Gabriel Brandao, and Adriano CM Pereira. "Fraud analysis and prevention in e-commerce transactions." In <i>2014 9th Latin American Web Congress</i>, pp. 42-49. IEEE, 2014.</p> <p>16. Caldeira, Evandro, Gabriel Brandão, and Adriano CM Pereira. "Characterizing and preventing chargebacks in next generation web payments services." In <i>2012 Fourth International Conference on Computational Aspects of Social Networks (CASoN)</i>, pp. 333-338. IEEE, 2012.</p> <p>17. Alghathbar, Khaled, and Hanan A. Mahmoud. "Noisy password scheme: A new one time password system." In <i>2009 Canadian Conference on Electrical and Computer Engineering</i>, pp. 841-846. IEEE, 2009.</p> <p>18. Pan, Gary, Poh-Sun Seow, Themis Suwardy, and Evelyn Gay. "Fraud: A review and research agenda." <i>Accountancy Business and the Public Interest</i> 10 (2011): 138-178.</p> <p>19. Kiragu, D. N., K. L. Wanjau, M. Gekara, and C. Kanali. "Effects of bank growth on occupational fraud risks in commercial banks in Kenya." <i>International Journal of Social Sciences and Entrepreneurship</i> 1, no. 3 (2013): 469-480.</p> <p>20. Musa, Nadianatra, Rosita Mohamed Othman, Dayang Hanani Abang Ibrahim, and Inson Din. "E-government services: The formal, technical and informal components of e-fraud prevention for government agency." <i>E-Government</i> 2, no. 2 (2012).</p> <p>21. Alghathbar, Khaled, and Hanan Mahmoud. "Noisy password security technique." In <i>2009 International Conference for Internet Technology and Secured Transactions, (ICITST)</i>, pp. 1-5. IEEE, 2009.</p> <p>22. Nowey, Thomas. <i>Konzeption eines Systems zur überbetrieblichen Sammlung und Nutzung von quantitativen Daten über Informationssicherheitsvorfälle</i>. Vieweg+ Teubner, 2011.</p> <p>23. Júnior, José Felipe, Adriano Pereira, Wagner Meira Júnior, and Adriano Veloso. "Methodology for fraud detection in electronic transactions." In <i>Proceedings of the 18th Brazilian symposium on Multimedia and the web</i>, pp. 289-292. ACM, 2012.</p> <p>24. Junior, José Felipe, Adriano Pereira, Wagner Meira Junior, and Adriano Veloso. "A KDD-based methodology to rank trust in e-commerce systems." In <i>2013 IEEE/WIC/ACM International Joint Conferences on Web Intelligence (WI) and Intelligent Agent Technologies (IAT)</i>, vol. 1, pp. 577-584. IEEE, 2013.</p>
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			<p>25. Sá, Alex GC, Gisele L. Pappa, and Adriano Pereira. "Generating personalized algorithms to learn Bayesian network classifiers for fraud detection in web transactions." In Proceedings of the 20th Brazilian Symposium on Multimedia and the Web, pp. 179-186. ACM, 2014.</p> <p>26. Lilien, Leszek, Akhil Bhargava, and Bharat Bhargava. "From Fraud Vulnerabilities and Threats to Fraud Avoidance and Tolerance." The IPSI BgD Transactions on Internet Research: 16.</p> <p>27. Mahmoud, Hanan A. "Noisy password scheme: a new one time password system." In WSEAS International Conference. Proceedings. Recent Advances in Computer Engineering, no. 9. WSEAS, 2009.</p>
I 12	Premii ale Academiei Române, ale celorlalte academii înființate prin lege, precum și ale Uniunii Juriștilor	1p.	Premiul "Vintila Dongoroz" al Uniunii Juristilor din Romania (2016).
I 13	Redactor al unei reviste editate în străinătate sau în țară, de prestigiu în domeniul științelor juridice,	0	
I 14	Coordonator de volume publicate la edituri nationale cu prestigiu recunoscut în domeniul științelor juridice	4p.	<p>"Advanced Cyberlaw and Electronic Security" (I. VasIU & F. Streteanu, Eds.), Ed. Accent, Cluj-Napoca, 2017 1p.</p> <p>"Preventing and Combating Cybercrime" (I. VasIU & F. Streteanu, Eds.), Ed. Accent, Cluj-Napoca, 2016, ISBN 978-606-561-155-9. 1p.</p> <p>"The Rule of Law in the Digital Era" (I. VasIU & F. Streteanu, Eds.), Ed. Accent, Cluj-Napoca, 2015, ISBN 978-606-561-125-2. 1p.</p> <p>"Crimes, Criminals and the new Criminal Codes: Assessing the Effectiveness of the Legal Response - In Honorem Professor George Antoniu" (I. VasIU & F. Streteanu, Eds.), Ed. Accent, Cluj-Napoca, 2014 1p.</p>
I 15	Membu în consiliul editorial al unei reviste științifice de prestigiu recunoscut în domeniul științelor juridice	1,5p.	<p>REVISTA ROMÂNĂ DE DREPTUL PROPRIETĂȚII INTELECTUALE 0,5p.</p> <p>REVISTA DE DREPT PUBLIC 0,5p.</p> <p>FIAT IUSTITIA (indexată în EBSCO) 0,5p.</p>

I 16	Organizator de conferințe naționale sau internaționale	15p.	<p>Chair, Online Conference “Data Privacy & Security”, 14 May 2020.</p> <p>Chair, International Conference Protecting Personal Safety, Privacy, and Intellectual Property Rights in Cyberspace”, 26 October 2018.</p> <p>Chair, International Conference “Advanced Cyberlaw and Electronic Security”, 16 Iunie 2017.</p> <p>Chair, International Conference “Preventing and Combating Cybercrime”, 20-21 Mai 2016.</p> <p>Chair, International Conference “The Rule of Law in the Digital Era”, Cluj-Napoca, Romania, 8-9 Mai 2015.</p> <p>Chair, The International Criminal Law Conference “Crimes, Criminals and the New Criminal Codes: Assessing the Effectiveness of the Legal Response”, Cluj-Napoca, 27-29 Martie 2014.</p> <p>Chair, The International Conference on Perceptions, Privacy and Permissions: the role of consent in on-line services, Cluj-Napoca, 6-7 Septembrie 2012.</p> <p>Chair, Seminar on Data Protection, Cluj-Napoca, 26 septembrie 2011.</p>
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I 17	Participarea la conferințe in calitate de	62p.	<p>Speaker, “Cyber Disinformation Risk Perception and Control”, Defending Democracy Colloquium, Indiana University, 2023.</p> <p>Speaker, International Summer Law School, 14th Edition Law, Culture, Artificial Intelligence, 2021.</p> <p>Speaker, “Legal Aspects Concerning Eletronic Business in the Era of Disruptive Technologies”, 11th Commercial Law Conference, 2021.</p> <p>Chairperson, TAIEX Workshop on Security Threats amid COVID-19-Cybercrime, European Commission, 2020.</p> <p>Speaker, Culture of Lawfulness: International Training Workshop on Utilizing the E4J Training Modules in Central European Higher Education, University of Pecs and UNODC, 2020.</p> <p>Speaker, IAPL Board of Directors Meeting, 2020.</p> <p>Keynote Speaker, Legal Accelerators Conference, 2020.</p> <p>Chairperson, TAIEX Workshop on Security Threats amid COVID-19-Cybercrime, European Commission, 2020.</p> <p>Keynote Speaker: <i>Future of Mind, Future of Privacy</i>, Online International Conference “Data Privacy & Security”, 2020.</p> <p>Keynote Speaker: <i>Essential Aspects Concerning the Processing of Personally Identifiable Information</i>, International Conference “Protecting Personal Safety, Privacy, and Intellectual Property Rights in Cyberspace”, 26 Octobrie 2018.</p>
	Keynote speaker	32p.	
	Speaker	26p.	
	Moderator	6p.	

		<p>Keynote Speaker: <i>Cyberviolence: Typology and Cases of Pernicious Speech on Facebook</i>, International Conference “Protecting Personal Safety, Privacy, and Intellectual Property Rights in Cyberspace”, 26 Octombrie 2018.</p> <p>Keynote Speaker: <i>A Radiograph of Computer Source Code Misappropriation Cases</i>, International Conference “Advanced Cyberlaw and Electronic Security”, Cluj-Napoca, 16 Junie 2017.</p> <p>Keynote Speaker: <i>Break on Through: An Analysis of Computer Damage Cases</i>, Cybersecurity Romania Conference, Swiss WebAcademy, Sibiu, Octombrie 2014.</p> <p>Keynote Speaker, Conferința Internațională CONSENT Roma, Italia, 11-12 Ianuarie 2011.</p> <p>Keynote Speaker: <i>User Generated Content Websites: A Profitable Medium for Cybercriminals</i>, Cybersecurity Romania Conference, Swiss WebAcademy, Sibiu, Septembrie 2013.</p> <p>Speaker: <i>Consent Under GDPR: Essential Attributes, Modalities, and Dynamics</i>, International Conference “GDPR: From Theory to Practice”, Cluj Bar Association, Junie 2018.</p> <p>Speaker: <i>GDPR: A Privacy Panacea in the World of Big Data and IoT, or Big Implementation Conundrum for Organizations?</i>, “GDPR Made Easy” Conference, Cluj-Napoca, Junie 2018.</p> <p>Speaker: <i>Essential Legal Aspects Regarding Workplace Bots and Smart Contracts</i>, International Conference “Legal Aspects of the Digital Economy”, 21 Noiembrie 2018, Cluj-Napoca.</p> <p>Speaker: <i>A Roentgenogram of Cyberstalking Cases</i>, International Conference “Preventing and Combating Cybercrime”, Cluj-Napoca, 20-21 Mai 2016.</p> <p>Speaker: <i>Credit Card Frauds</i>, International Conference “The Rule of Law in the Digital Era”, 8-9 Mai 2015.</p> <p>Speaker: <i>End-User Privacy and Security Threats on UGC Websites</i>, International Criminal Law Conference Crimes, Criminals and the New Criminal Codes: Assessing the Effectiveness of the Legal Response, 27-29 Martie 2014.</p> <p>Speaker, “Criminalitatea economică financiară în secolul 21” Conference, Oxygen Events, National Bank of Romania and IBM, Bucharest, Romania, 20-21 Martie 2012.</p> <p>Speaker, “Infrațiuni la granița de est a Uniunii Europene. Criminalitatea informatică”, Vâlcea Bar Association, Râmnicu Vâlcea, Romania, 2011.</p> <p>Moderator, “Actual Strategies for Fighting Traditional Organized Crime; International Cooperation in Criminal Matters”, International Conference "The Efficiency of Legal Norms”,</p>
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			<p>Junie 2015.</p> <p>Moderator, “The Efficiency of Legal Norms” International Conference, Cluj-Napoca, 2014.</p> <p>Moderator (Panel), “Online Privacy: Consenting to your Future” Conference, Malta, Martie 2013.</p> <p>Moderator, Annual Forum of the Hellenic Institute of Administrative Sciences(HIAS) with the support of the UNDP Regional Centre for Public Administration Reform (RCPAR), Thessaloniki (Grecia), 13-14 Junie 2008, http://www.rcpar.org/mediaupload/events/2008_transparencyforum/20080611_hias_forum_programme_final_rcpar.pdf</p>
I 18	Coordonarea unor programe de studii universitare	0	
I 19	Mobilitati de predare	0	
I 20	Profesor asociat/visiting la o universitate din strainatate	0	
I 21	Studii si perfectionare in strainatate	0	
I 22	Participarea, in calitate de expert, la comisii pentru elaborarea proiectelor unor acte normative	0	
I 23	Participarea la comisii le de concursuri sau/si examene organizate de profesiile juridice	0	
I 24	Redactarea de opinii stiintifice	0	
I25	Membru in comisiile pentru ocuparea posturilor didactice	3p.	<p>Membru în comisii ocupare posturi didactice pentru:</p> <ul style="list-style-type: none"> - 2x Doris Serban, Ovidiu Podar, Sergiu Bogdan, Cosmin Costas, 3x Ioana Curt si 2x Septimiu Put (Facultatea de Drept, Universitatea Babes-Bolyai); - Mihaela Fodor, Sorina Siserman, Corina Buzdugan (Facultatea de Drept Cluj-Napoca, Universitatea Cantemir); - Florin Moldovan (Universitatea V. Goldiş, Arad); - G. Bunea (Universitatea Bogdan Voda).
I26	Membru in comisiile de	0	

	bacalaureat si in comisiile electorale		
I27	Referent de specialitate in comisiile pentru sustinerea publica a tezelor de doctorat	11p	<p>Universitatea Babeş-Bolyai, Bogdan Urs 0,5p.</p> <p>Universitatea Babeş-Bolyai, Iulia-Daniela Mureşan 0,5p.</p> <p>Universitatea Bucureşti, Radu Mihai Şerbănescu 0,5p.</p> <p>Universitatea Babeş-Bolyai, Daniela Campean 0,5p.</p> <p>Universitatea Babeş-Bolyai, Ioan Baciuc 0,5p.</p> <p>Universitatea Babeş-Bolyai, Simion Purza 0,5p.</p> <p>Universitatea Babeş-Bolyai, Olga Cataraga 0,5p.</p> <p>University of Bologna, 2019: Desara Dushi, Joint International Doctoral Degree in "Law, Science and Technology" 0,5p.</p> <p>Universitatea Bucureşti: Simona Sandru 0,5p.</p> <p>Universitatea Babeş-Bolyai si Universita degli Studi di Torino, Prof. Dr. Dacian Dragos: Baciuc Ioan, Cosmina Codrescu/Chirila & Demis-Marius Spărios 1,5p.</p> <p>Universitatea Babeş-Bolyai: Drumea Mihai 0,5p.</p> <p>Universitatea Babeş-Bolyai, Prof. Dr. Ghorghe Boboş: Corina Buzdugan 0,5p.</p> <p>Universitatea din Craiova, Prof. Dr. Ion Pătroiu Florin Moldovan 0,5p.</p> <p>Universitatea din Craiova, Prof. Dr Dan Claudiu Danişor: Ionel Grigorie, Florescu Alexandra, Corneanu Florin 1,5p.</p> <p>Academia de Poliţie Alexandru Ioan Cuza, Bucureşti, Prof. Dr. A. Boro: Monica Pocoara, Maxim Dobrinou, Costel Căşuneanu, Neaţă Eugen, Norel Neagu 2,5p.</p>
I28	Membri al Consiliului National de Atestare	0	

SEMĂTURĂ

VERIFICARE STANDARDE MINIMALE**VASIU IOANA, Profesor Universitar, Facultatea de Drept**

Criteriul	Denumirea criteriului	Standardul pentru profesor universitar, cercetător științific gradul I	
C1	Performanta de fond		Indeplinită
C2	Numărul de articole/studii publicate în reviste cu prestigiu recunoscut în domeniul științelor juridice	> = 15	35
C3	Numărul de articole/studii publicate în reviste cu prestigiu recunoscut în domeniul științelor juridice după obținerea titlului de doctor	> = 10	35
C4	Suma punctajului pentru indicatorii I1–I8	> = 65	200.15
C5	Suma punctajului pentru indicatorii I9–I11	> = 10	47
C6	Suma punctajului pentru indicatorii I12–I28	> = 25	97.5
C7	Punctajul total (suma punctajului pentru indicatorii I1–I28)	> = 150	344.65
C8	Punctajul total (suma punctajului pentru indicatorii I1–I28), realizat după obținerea titlului de doctor	> = 100	344.65

SEMNĂTURĂ