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# Fişa de verificare a îndeplinirii standardelor minimale
## (valabilă pentru obţinerea atestatului de abilitare în Domeniul Medicină sau Domeniul Farmacie)

*(în conformitate cu O.M. 6129/20.12.2016)*

## Candidat ADRIAN PAVEL TRIFA

| Nr. Crt. | Activi-tatea | Tipul activităților | Standar de minimal e abilitare | Note asupra metodei de calcul | Gradul de îndeplinire |
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| **0** | **1** | **2** | **3** | **4** | **5** |
| **1.** | **Cercetare** | **a. Articole *in extenso* in reviste cotate ISI Thomson Reuters (*articole în reviste cu factor de impact*) în calitate de autor principal** | minim 10 articole | **1. Trifa AP**, Cucuianu A, Petrov L, Urian L, Militaru MS, Dima D, Pop IV, Popp RA. The G allele of the JAK2 rs10974944 SNP, part of JAK2 46/1 haplotype, is strongly associated with JAK2 V617F-positive myeloproliferative neoplasms. Ann Hematol. 2010 Oct;89(10):979-83. doi: 10.1007/s00277-010-0960-y. Epub 2010 Apr 27. ISI, FI = 2.615 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=10&doc=92<br><br>2. **Trifa AP**, Popp RA, Militaru MS, Farcaş MF, Crişan TO, Gana I, Cucuianu A, Pop IV. HFE gene C282Y, H63D and S65C mutations frequency in the Transylvania region, Romania. J Gastrointestin Liver Dis. 2012 Jun;21(2):177-80. ISI, FI = 1.811 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=9&doc=81<br><br>3. Buzoianu AD, **Trifa AP**, Mureşanu DF, Crişan S. Analysis of CYP2C9*2, CYP2C9*3 and VKORC1 -1639 G>A polymorphisms in a population from South-Eastern Europe. J Cell Mol Med. 2012 Dec;16(12):2919-24. doi: 10.1111/j.1582-4934.2012.01606.x. ISI, FI = 4.753 **(contributie egala cu a primului autor)** https://apps.webofknowledge.com/full_rec | **INDEPLINIT**<br><br>**18 articole** |

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| | | | | ord.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=8&doc=78<br><br>4. **Trifa AP**, Cucuianu A, Popp RA, Coadă CA, Costache RM, Militaru MS, Vesa ŞC, Pop IV. The relationship between factor V Leiden, prothrombin G20210A, and MTHFR mutations and the first major thrombotic episode in polycythemia vera and essential thrombocythemia. Ann Hematol. 2014 Feb;93(2):203-9. doi: 10.1007/s00277-013-1838-6. Epub 2013 Jul 5. ISI, FI = 2.866 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=7&doc=67<br><br>5. Bănescu C, **Trifa AP**, Demian S, Benedek Lazar E, Dima D, Duicu C, Dobreanu M. Polymorphism of XRCC1, XRCC3, and XPD genes and risk of chronic myeloid leukemia. Biomed Res Int. 2014;2014:213790. doi: 10.1155/2014/213790. Epub 2014 May 15. ISI, FI = 2.706 **(contributie egala cu a primului autor)** https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=7&doc=70<br><br>6. Bănescu C, **Trifa AP**, Voidăzan S, Moldovan VG, Macarie I, Benedek Lazar E, Dima D, Duicu C, Dobreanu M. CAT, GPX1, MnSOD, GSTM1, GSTT1, and GSTP1 genetic polymorphisms in chronic myeloid leukemia: a case-control study. Oxid Med Cell Longev. 2014;2014:875861. doi: 10.1155/2014/875861. Epub 2014 Nov 11. ISI, FI = 3.516 **(contributie egala cu a primului autor)** https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=7&doc=68<br><br>7. Bănescu C, Iancu M, **Trifa AP**, Macarie I, Dima D, Dobreanu M. The methylenetetrahydrofolate reductase (MTHFR) 677 C>T polymorphism increases the risk of developing chronic myeloid leukemia-a case-control study. Tumour Biol. 2015 Apr;36(4):3101-7. doi: 10.1007/s13277-014-2946-1. Epub 2014 Dec 16. ISI, FI = 2.926 **(autor de corespondenta)** | |

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| | | | | Cucuianu A, Popp RA. TERT rs2736100 A>C SNP and JAK2 46/1 haplotype significantly contribute to the occurrence of JAK2 V617F and CALR mutated myeloproliferative neoplasms - a multicentric study on 529 patients. Br J Haematol. 2016 Jul;174(2):218-26. doi: 10.1111/bjh.14041. Epub 2016 Apr 7. ISI, FI = 5.67 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=5&doc=48<br><br>12. **Trifa AP**, Bănescu C, Bojan AS, Voina CM, Popa Ș, Vișan S, Ciubean AD, Tripon F, Dima D, Popov VM, Vesa ȘC, Andreescu M, Török-Vistai T, Mihăilă RG, Berbec N, Macarie I, Coliță A, Iordache M, Cătană AC, Farcaș MF, Tomuleasa C, Vasile K, Truică C, Todincă A, Pop-Muntean L, Manolache R, Bumbea H, Vlădăreanu AM, Gaman M, Ciufu CM, Popp RA. MECOM, HBS1L-MYB, THRB-RARB, JAK2, and TERT polymorphisms defining the genetic predisposition to myeloproliferative neoplasms: A study on 939 patients. Am J Hematol. 2018 Jan;93(1):100-106. doi: 10.1002/ajh.24946. Epub 2017 Nov 10. ISI, FI = 6.137 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=4&doc=34<br><br>13. Bănescu C, Tripon F, **Trifa AP**, Crauciuc AG, Moldovan VG, Bogliș A, Benedek I, Dima D, Cândea M, Duicu C, Iancu M. Cytokine rs361525, rs1800750, rs1800629, rs1800896, rs1800872, rs1800795, rs1800470, and rs2430561 SNPs in relation with prognostic factors in acute myeloid leukemia. Cancer Med. 2019 Sep;8(12):5492-5506. doi: 10.1002/cam4.2424. Epub 2019 Aug 1. ISI, FI = 3.491 **(contributie egala cu a primului autor)** https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=4&SID=F1yTZGFGJr3jUeHA4OE&page=3&doc=23<br><br>14. Bănescu C, Tripon F, **Trifa AP**, Crauciuc AG, Bogliș A, Lazar E, Dima D, Macarie I, Duicu C, Iancu M. Presence of copy number aberration and clinical prognostic factors in patients with acute myeloid leukemia: an analysis of effect modification. Pol Arch Intern Med. 2019 Dec 23;129(12):898-906. doi: | |

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| | | | | 10.20452/pamw.15093. Epub 2019 Dec 6. ISI, FI = 3.007 **(contributie egala cu a primului autor)** https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=4&SID=F1yTZGFGJr3jUeHA4OE&page=2&doc=15<br><br>15. Tripon F, Iancu M, **Trifa A**, Crauciuc GA, Boglis A, Dima D, Lazar E, Bănescu C. Modelling the Effects of MCM7 Variants, Somatic Mutations, and Clinical Features on Acute Myeloid Leukemia Susceptibility and Prognosis. J Clin Med. 2020 Jan 8;9(1):158. doi: 10.3390/jcm9010158. ISI, FI = 3.303 **(autor de corespondenta)** https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=4&SID=F1yTZGFGJr3jUeHA4OE&page=2&doc=14<br><br>16. Tripon F, Iancu M, **Trifa A**, Crauciuc GA, Boglis A, Balla B, Cosma A, Dima D, Candea M, Lazar E, Jimbu L, Banescu C. Association Analysis of TP53 rs1042522, MDM2 rs2279744, rs3730485, MDM4 rs4245739 Variants and Acute Myeloid Leukemia Susceptibility, Risk Stratification Scores, and Clinical Features: An Exploratory Study. J Clin Med. 2020 Jun 1;9(6):1672. doi: 10.3390/jcm9061672. ISI, FI = 3.303 **(autor de corespondenta)** https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=4&SID=F1yTZGFGJr3jUeHA4OE&page=1&doc=8<br><br>**17. Trifa AP,** Lighezan DL, Jucan C, Tripon F, Arbore DR, Bojan A, Gligor-Popa S, Pop RM, Dima D, Banescu C. SH2B3 (LNK) rs3184504 polymorphism is correlated with JAK2 V617F-positive myeloproliferative neoplasms. Rev Rom Med Lab.2020; 28(3):267-77**.** doi:10.2478/rrlm-2020-0025. ISI, FI = 0.945 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=4&SID=F1yTZGFGJr3jUeHA4OE&page=1&doc=5<br><br>18. Lighezan DL, Bojan AS, Iancu M, Pop RM, Gligor-Popa Ș, Tripon F, Cosma AS, Tomuleasa C, Dima D, Zdrenghea M, Fetica B, Ioniță I, Gaál IO, Vișan S, Mirea AM, Popp RA, Florea M, Araniciu C, Petrescu L, Pop IV, Bănescu C, **Trifa AP**. TET2 rs1548483 SNP Associating with Susceptibility to Molecularly Annotated | |

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| | | | | Polycythemia Vera and Primary Myelofibrosis. J Pers Med. 2020 Dec 1;10(4):259. doi: 10.3390/jpm10040259. ISI. FI = 4.433 **(ultim autor)** https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=4&SID=F1yTZGFGJr3jUeHA4OE&page=1&doc=2<br><br>În analiză vor fi incluse articole *in extenso* originale şi reviews.<br>Autorul sau autorii principali ai unei publicaţii se consideră a fi oricare dintre următorii:<br>a. Primul autor<br>b. Autorul corespondent<br>c. Alţi autori, a căror contribuţie este indicată explicit în cadrul publicaţiei a fi egală cu contribuţia primului autor sau a autorului corespondent<br>d. Ultimul autor | |
| | | **b. (ISI) Factor cumulat de Impact autor principal (FCIAP)** | minim 10 | O revistă cotată ISI este o revistă pentru care Thomson Reuters calculează şi publică factorul de impact în „Journal Citation Reports".<br>Factorul cumulat de Impact va fi calculat pentru articolele la care candidatul este autor principal (FCIAP=suma factorilor de impact ai articolelor publicate de autor în calitate de autor principal în reviste cotate ISI) | **INDEPLINIT**<br><br>**FCIAP = 61,04**<br><br>**(2.615+1.811+4.753+2.866+2.706+3.516+2.926+4.593+3.65+1.315+5.67+6.137+3.491+3.007+3.303+3.303+0.945+4.433)** |
| | | **c. Articole *in extenso* in reviste cotate ISI Thomson Reuters în calitate de coautor** | minim 5 articole | 1. Hotoleanu C, Popp R, **Trifa AP**, Nedelcu L, Dumitrascu DL. Genetic determination of irritable bowel syndrome. World J Gastroenterol. 2008 Nov 21;14(43):6636-40. doi: 10.3748/wjg.14.6636. ISI, FI = 2.081 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=11&doc=106<br><br>2. Lazăr C, Popp R, **Trifa A**, Mocanu C, Mihut G, Al-Khzouz C, Tomescu E, Figan I, Grigorescu-Sido P. Prevalence of the c.35delG and p.W24X mutations in the GJB2 gene in patients with nonsyndromic hearing loss from North-West Romania. Int J Pediatr Otorhinolaryngol. 2010 Apr;74(4):351-5. doi: 10.1016/j.ijporl.2009.12.015. Epub 2010 Jan 21. ISI, FI = 1.167 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=10&doc=95 | **INDEPLINIT**<br><br>**25 articole** |

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| | | | | 3. Crişan TO, **Trifa A**, Farcaş M, Militaru M, Netea M, Pop I, Popp R. The MTHFD1 c.1958 G>A polymorphism and recurrent spontaneous abortions. J Matern Fetal Neonatal Med. 2011 Jan;24(1):189-92. doi: 10.3109/14767051003702794. Epub 2010 Mar 24. ISI, FI = 1.774 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=9&doc=89<br><br>4. Crişan TO, Farcaş MF, **Trifa AP**, Plantinga TS, Militaru MS, Pop IV, Netea MG, Popp RA. TLR1 polymorphisms in Europeans and spontaneous pregnancy loss. Gene. 2012 Feb 15;494(1):109-11. doi: 10.1016/j.gene.2011.12.008. Epub 2011 Dec 16. ISI, FI = 2.341 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=9&doc=84<br><br>5. Kacso IM, **Trifa AP**, Popp RA, Kacso G. Association of 276G>T adiponectin gene polymorphism to plasma adiponectin and albuminuria in type 2 diabetic patients. Int Urol Nephrol. 2012 Dec;44(6):1771-7. doi: 10.1007/s11255-011-0118-4. Epub 2012 Jan 6. ISI, FI = 1.471 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=8&doc=77<br><br>6. Buzoianu AD, Militaru FC, Vesa SC, **Trifa AP**, Crişan S. The impact of the CYP2C9 and VKORC1 polymorphisms on acenocoumarol dose requirements in a Romanian population. Blood Cells Mol Dis. 2013 Mar;50(3):166-70. doi: 10.1016/j.bcmd.2012.10.010. Epub 2012 Nov 16. ISI, FI = 2.331 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=8&doc=74<br><br>7. Pop TR, Vesa Ş, **Trifa AP**, Crişan S, Buzoianu AD. An acenocoumarol dose algorithm based on a South-Eastern European population. Eur J Clin Pharmacol. 2013 Nov;69(11):1901-7. doi: 10.1007/s00228-013-1551-3. Epub 2013 Jun 18. ISI, FI = 2.741 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=8&doc=71 | |

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| | | | | 8. Bănescu C, Duicu C, **Trifa AP**, Dobreanu M. XRCC1 Arg194Trp and Arg399Gln polymorphisms are significantly associated with shorter survival in acute myeloid leukemia. Leuk Lymphoma. 2014 Feb;55(2):365-70. doi: 10.3109/10428194.2013.802781. Epub 2013 Jun 14. ISI, FI = 2.301 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=7&doc=66<br><br>9. Pop TR, Vesa ŞC, **Trifa AP**, Crişan S, Buzoianu AD. PAI-1 4G/5G and MTHFR C677T polymorphisms increased the accuracy of two prediction scores for the risk of acute lower extremity deep vein thrombosis. Rom J Morphol Embryol. 2014;55(1):153-7. ISI, FI = 0.723 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=7&doc=69<br><br>10. Cucuianu A, Patiu M, **Trifa AP**, Tomuleasa C, Dima D. Redistribution of iron towards deposits in erythroblastopenic anemia as a consequence of decreased erythroferrone production. Med Hypotheses. 2014 Nov;83(5):530-2. doi: 10.1016/j.mehy.2014.09.008. Epub 2014 Sep 18. ISI, FI = 1.074 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=7&doc=63<br><br>11. Vesa ŞC, **Trifa AP**, Crişan S, Buzoianu AD. VKORC1 -1639 G>A Polymorphism in Romanian Patients With Deep Vein Thrombosis. Clin Appl Thromb Hemost. 2016 Nov;22(8):760-764. ISI; FI = 2.096 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=5&doc=45<br><br>12. Groza I, Matei D, Tantau M, **Trifa AP**, Crisan S, Vesa SC, Bocsan C, Buzoianu AD, Acalovschi M. VKORC1-1639 G>A Polymorphism and the Risk of Non-Variceal Upper Gastrointestinal Bleeding. J Gastrointestin Liver Dis. 2017 Mar;26(1):13-18. doi: 10.15403/jgld.2014.1121.261.vko. ISI, FI = 1.964 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcs | |

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| | | | | zWZsOR&page=4&doc=39<br><br>13. Tomuleasa C, Zaharie F, Muresan MS, Pop L, Fekete Z, Dima D, Frinc I, **Trifa A**, Berce C, Jurj A, Berindan-Neagoe I, Zdrenghea M. How to Diagnose and Treat a Cancer of Unknown Primary Site. J Gastrointestin Liver Dis. 2017 Mar;26(1):69-79. doi: 10.15403/jgld.2014.1121.261.haz. ISI, FI = 1.964 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=4&doc=40<br><br>14. Tomuleasa C, Selicean S, Gafencu G, Petrushev B, Pop L, Berce C, Jurj A, **Trifa A**, Rosu AM, Pasca S, Magdo L, Zdrenghea M, Dima D, Tanase A, Frinc I, Bojan A, Berindan-Neagoe I, Ghiaur G, Ciurea SO. Fibroblast dynamics as an in vitro screening platform for anti-fibrotic drugs in primary myelofibrosis. J Cell Physiol. 2018 Jan;233(1):422-433. doi: 10.1002/jcp.25902. Epub 2017 May 23. ISI. FI = 3.923 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=4&doc=35<br><br>15. Jurj A, Pop L, Petrushev B, Pasca S, Dima D, Frinc I, Deak D, Desmirean M, **Trifa A**, Fetica B, Gafencu G, Selicean S, Moisoiu V, Micu WT, Berce C, Sacu A, Moldovan A, Colita A, Bumbea H, Tanase A, Dascalescu A, Zdrenghea M, Stiufiuc R, Leopold N, Tetean R, Burzo E, Tomuleasa C, Berindan-Neagoe I. Exosome-carried microRNA-based signature as a cellular trigger for the evolution of chronic lymphocytic leukemia into Richter syndrome. Crit Rev Clin Lab Sci. 2018 Nov;55(7):501-515. doi: 10.1080/10408363.2018.1499707. Epub 2018 Sep 21. ISI, FI = 6.481. https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=D5nza6SvkOAcszWZsOR&page=4&doc=32<br><br>16. Vasilovici AF, Grigore LE, Ungureanu L, Fechete O, Candrea E, **Trifa AP**, Vișan S, Șenilă S, Cosgarea R. Vitamin D receptor polymorphisms and melanoma. Oncol Lett. 2019 May;17(5):4162-4169. doi: 10.3892/ol.2018.9733. Epub 2018 Nov 19. ISI, FI = 2.311 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=Gen | |

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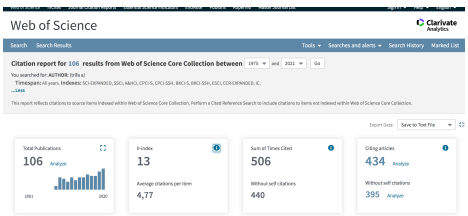
| | | **d. Index Hirsch** | minim 6 |  <br>https://apps.webofknowledge.com/CitationReport.do?product=WOS&search_mode=CitationReport&SID=F1yTZGFGJr3jUeHA4OE&page=1&cr_pqid=4&viewType=summary&colName=WOS<br><br>Va fi luat în considerare Indexul Hirsch calculat utilizând ISI Web of Science, Core Collection, Thomson Reuters | **INDEPLINIT**<br><br>**Index Hirsch = 13** |

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