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| ***Annex 3*****CURRICULUM VITAE** |
|   |  |   |
| Name, Surname |  | ID number |
| Telephone |   |  |   |
| E-mail |   |  |  |
| Webpage |   |  | Date of Birth (D/M/Y) |
|   |
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|  |
| **Research Interests** |

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| **1. Education** |
| № | Years | Name of the University/Institute, Country | Academic Degree | Major / Specialty |
| 1 |   |   |   |   |
| 2 |   |   |   |   |
| 3 |   |   |   |   |
| 4 |   |   |   |   |
| 5 |   |   |   |   |
|  |  |  |  |  |
| **2. Work Experience** |
| № | Years | Position | Department / Unit | Organization |
| 1 |   |   |   |   |
| 2 |   |   |   |   |
| 3 |   |   |   |   |
| 4 |   |   |   |   |
| 5 |   |   |   |   |
|  |  |  |  |  |
| **3. experience in the scientific-research projects (during the last 3years)** |
| № | Years | Position and role in the project | Project Title | Funding Organization |
| 1 |   |   |   |   |
| 2 |   |   |   |   |
| 3 |   |   |   |   |
| 4 |   |   |   |   |
| 5 |   |   |   |   |

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| **4. List of Publications in the International Peer Reviewed Journals (during the last 3 years)**[[1]](#footnote-1) |
| № | Title of the Publication  | Title of the Journal, series, volume (publication date): page(s) or title of the book / monograph, number of edition, publisher, city, year of publication |
| 1 |   |   |
| 2 |   |   |
| 3 |   |   |
| 4 |   |   |
| 5 |   |   |
| 6 |  |  |
| 7 |  |  |
| 8 |  |  |
| 9 |  |  |
| 10 |  |  |

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| **5. Participation in International Forums/Conferences**  |
|  |
| № | Year | Event title | Venue | Title of the Presentation  |
| 1 |   |   |   |   |
| 2 |   |   |   |   |
| 3 |   |   |   |   |
| 4 |   |   |   |   |
| 5 |   |   |   |   |
|  |  |  |  |  |
| **6. List of Patents** |
| № | Date | Title of Invention | Patent-granting Organization, Country |
| 1 |   |   |   |
| 2 |   |   |   |
| 3 |   |   |   |
| 4 |   |   |   |
| 5 |   |   |   |
|  |  |  |  |  |  |  |  |  |  |
| **7. Additional Information (International Awards, Fellowships, etc.)** |

1. **Note:** Science Productivity will be measured using [ELSEVIER data bases (Scopus](https://www.elsevier.com/solutions/scopus),) [Clarivate Analytics (Web of Science](https://clarivate.com/products/web-of-science/)) for all scientific directions and additionally, for Social Sciences and Humanities will be used data bases of [Google Scholar](https://scholar.google.com/intl/en/scholar/metrics.html#metrics), [ERICH PLUS](https://dbh.nsd.uib.no/publiseringskanaler/erihplus/), [SJR](https://www.scimagojr.com/journalrank.php). Detailed information and methodology of measuring science productivity will be approved by Director General of SRNSF. [↑](#footnote-ref-1)