**MID-TERM REPORT ON THE IMPLEMENTATION OF THE INDIVIDUAL RESEARCH PLAN No …….[[1]](#footnote-1)**

**Doctoral student:**

**ORCID:**

**Supervisor/Supervisors:**

**ORCID:**

**Auxiliary Supervisor:**

**ORCID:**

**Unit:**

*(Laboratory/Department/Institute)*

**Start of the educational program:**

**Provisional title of the doctoral dissertation in Polish:**

**Provisional title of the doctoral dissertation in English:**

*(Might undergo changes / modifications after the mid-term evaluation)*

1. **INTRODUCTION - INFORMATION ABOUT THE RESEARCH PROGRAM**

*This part should outline the current state of the art; it should depict issues that have not been researched so far and are related to the implemented program; scientific purpose of the research being conducted; general research plan. Limit the text length to 1 standard page – Calibri 11p, 1.5 line spacing, 2 cm margins)*

1. **COMPLIANCE OF THE CONDUCTED PROJECT WITH THE INDIVIDUAL RESEARCH PLAN**

**Is the program being implemented in accordance with the schedule presented in the Individual Research Plan**

*(if the answer is NO, please provide explanations in item C2)*

**YES ☐ NO ☐**

1. **SUBSTANTIVE PART OF THE REPORT**

*Limit the text length to 3 standard pages – Calibri 11p, 1.5 line spacing, 2 cm margins)*

1. **Description of the research tasks carried out, the implementation of which was planned before the mid-term evaluation. Description of the results obtained.**

*(a detailed description of the implementation of tasks with an indication of completed and ongoing tasks and a description of the results obtained until the submission of the report, listing the main results obtained)*

1. **Additional information on the implementation of the Individual Research Plan**

*(provide information that the doctoral student and the supervisor / supervisors consider important for the evaluation of the implementation of the Individual Research Plan. If the implementation of tasks is not in accordance with the schedule contained in the Individual Research Plan, explain the reasons for these discrepancies, present alternative solutions that have been or will be undertaken)*

1. **Research tasks planned for implementation after the mid-term evaluation**

*(studies planned after the mid-term evaluation, please indicate changes to the tasks planned after the mid-term evaluation in the Individual Research Plan - if introduced)*

1. **Contingency plan**

*(description of activities that will be undertaken should difficulties in implementing the research tasks presented in C3 occur)*

1. **Planned components of the education program beneficial for the preparation of the doctoral dissertation**

*(PhD student's participation in training sessions, internships, courses, etc.)*

1. **Planned effects of the project’s implementation and dissemination of the results**

*(planned publications including manuscripts currently under preparation, presentation of the results at conferences, data deposition in an open database, etc.)*

1. **Planned date for submitting of the doctoral dissertation**

*(it cannot exceed 48 months from the start of education at the Doctoral School)*

1. **ACHIEVEMENTS OF THE DOCTORAL STUDENT**

*(Please list all publications (papers published or accepted for publication) from the moment of starting education at the doctoral school until submitting the report, and other activities preparing the doctoral student for scientific and research work (presentations at conferences, internships, participation in training, patent applications, patents, software, data deposited in open databases, promotion of science, supervision of students carrying out their diploma projects or interns, other contributions to the scientific community).*

|  |  |
| --- | --- |
| **Publications**  *Authors with corresponding author indicated, title, journal, year, volume, pages, doi* | **IF**  **5-y JCR** |
| Research articles | |
| *1.* |  |
| *2.* |  |
| Review articles | |
| *1.* |  |
| *2.* |  |
| Chapters in monographs, other scientific publications | |
| *1.* | |
| **Active participation in international and national conferences**  *Authors with the indicated presenter, title of the contribution, type of the doctoral student's participation (oral / poster), name of the conference, location, date* | |
| *1.* | |
| *2.* | |
| **Delivered seminars / lectures**  *PhD student's speeches delivered outside the home institution and at this institution with the name of the institution, date and title of the seminar included* | |
| *1.* | |
| *2.* | |
| **Scientific internships**  *Start and end date, institution, supervisor of the internship, source of financing of the internship, the most important result obtained* | |
| *1.* | |
| **Submitted grant applications / ongoing grants with the participation of the doctoral student as the PI**  *Financing institution, grant number, tasks performed by the doctoral student, date of submission of the application, start date and duration of the grant* | |
| *1.* | |
| **Patent applications, patents, software, data deposited in open databases**  *Authors, title, patent office / database, submission date* | |
| *1* | |
| **Science popularization**  *Type of activity, place, date* | |
| *1.* | |
| **Other achievements** | |
| *1.* | |

Warsaw, …………………………………….

*(dd/mm/yyyy)*

*………………………………………………………*

*signature of the doctoral student*

*………………………………………………………*

*signature of the supervisor*

*………………………………………………………*

*signature of the auxiliary supervisor*

1. To be completed by the administration. [↑](#footnote-ref-1)