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| University   |  |
| Level of English   | Upper-intermediate or advanced   |
| Field of study and degree program of the doctoral student to be admitted   | Example<br><i>31.06.01 Clinical medicine (field of study)</i><br><i>3.1.13 Urology and andrology (degree program)</i>  |
| Research projects of the potential research supervisor   |  |
| Suggested topics for research  | A list of 7–10 research topics<br><i>The focus of research may be defined or redefined during the interview to better match the participant's research interests</i>   |
|  <p>Research supervisor:<br/>Leonid Liokumovich,<br/>Doctor/PhD<br/>(degree-granting institution)</p> | <i>Field of research indicated according to the Open Doors International Science Map</i>   |
|  | Potential supervisor's research interests<br><i>A detailed description of research interests</i>   |
|  | Distinctive characteristics of research (if any)<br><i>Description of the distinctive characteristics of the research program (e.g., access to special equipment, collaboration with international scholars and research centers, financial support for doctoral students, etc.)</i>   |
|  | Requirements of the potential research supervisor (if any)<br><i>Particular requirements for a doctoral student (e.g., mandatory academic background, disciplines studied, methods mastered, specific software used, etc.).</i>  |
|  | Key publications of the potential research supervisor<br><i>A list of all publications of the potential research supervisor in journals indexed by Web of Science, Scopus, RSCI for the last 5 years</i><br><i>A list of up to 5 most significant publications, including their full bibliographic details. At least one publication in English is required.</i> |
|  | Intellectual property outputs (if any)<br><i>A list the most significant intellectual property achievements, including patents, inventions, research works, etc.</i>   |