



Poznań, 23-10-2020

Results of the competition for doctoral scholarships under the BEETHOVEN CLASSIC 3 project entitled "Continuous flow hydrosilylation in SILP/scCO₂ systems - an innovative approach to reduction and functionalization of alkynes, imines and carbonyl compounds" financed by the National Science Center under contract No. UMO-2018/31/G/ST4/04012

The evaluation of the applications sent by the candidates to obtain a doctoral scholarship under the BEETHOVEN CLASSIC project was carried out on October 22nd 2020. Interviews with six candidates took place at the same day. In accordance with the evaluation criteria and the principles of granting scholarships set out in § 3.0 of the "Regulations on awarding funds for the implementation of tasks financed by the National Science Center in the field of research projects" (Annex to the NCN Council resolution 96/2016 of October 27, 2016), the following person was recommended as potential candidate for a scholarship in the BEETHOVEN CLASSIC project, to the interview conducted by the chemical sciences committee of the Adam Mickiewicz University Doctoral School:

- **Mr. Mostafa Kreik, MSc**

The Recruitment Committee's decision is final and cannot be appealed.

dr hab. BEng. Jędrzej Walkowiak

Head of the recruitment committee

dr hab. Ireneusz Kownacki

Member of the recruitment committee

dr Adrian Franczyk

Member of the recruitment committee

Attachment – Ranking list in the competition for a doctoral scholarship

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**Ranking list in the competition for a doctoral scholarship under the project the
BEETHOVEN CLASSIC 3, no. UMO-2018/31/G/ST4/04012**

No.	Candidate	Score
1	Mr. Moustafa Kreik, MSc	1,71
2	Mr. Anass Ziari, MSc	1,41
3	Mr. Manoj Kumar, MSc	1,39
4	Mrs. Richi Routray, MSc	1,14
5	Mr. Paul Hochstettler, MSc	1,05
6	Mr. Ihab Shokair, MSc	0,95

The points were calculated according to the Regulations on awarding funds for the implementation of tasks financed by the National Science Center in the field of research projects" (Annex to the NCN Council resolution 96/2016 of October 27, 2016), based on the evaluation of applications and interviews.

The points were calculated as an average score given by all recruitment committee members.

The recruitment committee during assessing the application for the National Science Centre scholarship, takes into account:

-Candidate's scientific achievements, including publications in renown scientific journals (50% of the final grade):

- 4 point - the candidate has outstanding academic achievements;
- 3 point - the candidate has a very good academic record
- 2 point - the candidate has a good academic record
- 1 point - the candidate has a poor academic record;
- 0 point – the candidate has lack of academic achievements.

- Awards resulting from conducting scientific research, scholarships, awards and scientific experience gained outside the home research institute (university) in the

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country or abroad, workshops and scientific training, participation in research projects (20% of the final grade):

- 4 points - outstanding achievements (including internships in leading foreign centers, prestigious international awards or distinctions, workshops or training courses in leading research centers, participation in international or foreign projects);
- 3 points - significant achievements (internships in good domestic and foreign centers, national awards or prizes, foreign or national workshops or training, participation in domestic or foreign projects)
- 2 points - moderate achievements (local awards or prizes, workshops or trainings, participation in university projects);
- 1 point - Poor performance;
- 0 points - No achievements.

- Competences to carry out specific tasks in the research project (30% of the final grade):

- 3 point - the candidate has very good competences;
- 2 point - the candidate has good competences;
- 1 point - the candidate has poor competences;
- 0 point – the candidate has no competence.



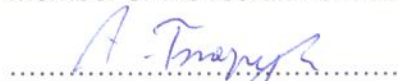
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Head of the recruitment committee



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