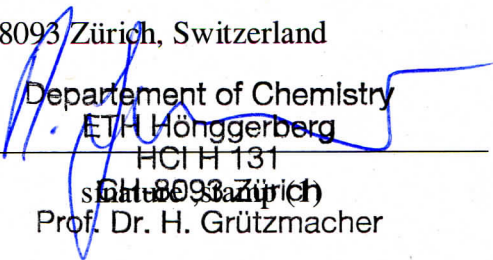


Evaluation of professional internship

Place of internship: Name of company: Eidgenössische Technische Hochschule Zürich Address: Rämistrasse 101 8092 Zürich Switzerland		Date of student: Name, neptun code: Csilla Fekete, AWAKG7 Curriculum, branch: Master student		
•Determine reaction rates of hydrophosphination reactions by NMR methods. •Calculate possible reaction mechanisms for hydrophosphination reactions using DFT methods. •Calculate possible minimum energy reactions paths (MERPS) for the addition of H₃P-AlCl₃ to unsaturated carbon-carbon bonds using DFT methods. Csilla Fekete is an exceptionally motivated young scientist and her performance was outstanding.				
Aspects of evaluation:	Please mark with an X			
	Excellent	Good	Acceptable	Not sufficient
1. Motivation	X			
2. Ability of solving a problem	X			
3. Accuracy	X			
4. Quality of practical work		X		
5. Professional background		X		
6. Integration into the group	X			
Hereby I confirm, that Csilla Fekete spent his/her internship from 03. 07. 2023. to 25. 08. 2023. in our company/institute. Duration of the internship was 312 hours (39 working days). The report prepared by the student is approved and it can be submitted to the university. Based on the evaluation I suggest the acceptance/rejection of the internship as compulsory industrial training. (please underline the suitable).				
The evaluation was filled by: Prof. Dr. Dr. h. c. Hansjörg Grützmacher Affiliation: ETH Zürich, Vladimir Prelog Weg 1, 8093 Zürich, Switzerland Place and date: Zürich, 16.10.2023  Department of Chemistry ETH Hönggerberg HCI H 131 8093 Zürich Prof. Dr. H. Grützmacher				