Bachelor Thesis Update [10.05.2024]	
Progress	- Labeled test images with according to the 7 quality criteria.
overview	- Implemented pipeline that distorts image and maps level of
	severity to [0-1].
	background color calibration focus lighting orientation resolution field of view colorblock colorsat1 gaublur brighten perspective top crop corner lensblur darken perspective bottom perspective left perspective right
	- Worked mainly on updating report. I have written the
	introduction, literature review, methodology and now I am
	writing about implementation.
	 Implemented pipeline to test the regressor and a single image in inference.
Accomplishment	- New test set with labels for each criterion.
	- Pipeline that distorts images with different severity.
	- Report chapter 4.
Challenges	- I tried to work with overleaf to write my thesis but since I have
o [Planned	no access to the pro version I encountered some issues with
measures]	syncing. [I switched back to writing in VSCode.]
	- The DDI dataset was not very helpful. When sifting through
	the images I was not content with the images because it was
	not representative of teledermatological images. [I will not include it in my thesis.]
	- The MAE and MSE values are not good enough. [Try other
	models that can capture the complexity]
Next steps	- Create the Web-Abstract to review.
	- Update report.
	- Find better regressor to capture the complexity of the task.
Discussion	- Thesis classification: private or public?
points	- Regarding metrics, I am not sure which to consider? I was
	planning to use MAE, MSE, SRCC or PLCC.
Additional Notes	-
Next meeting	- 17. May 2024
Attachments	-