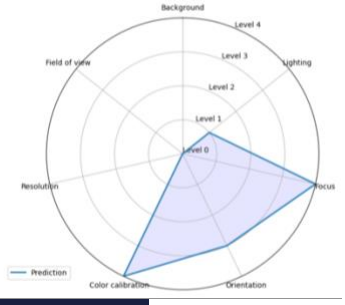
Bachelor Thesis Update [17. May 2024]	
Progress overview	- Train XGB classifier and regressor. - Experimented with cropping of image (4 corner and center) while training and with no cropping. - Better visualizing predictions and metrics for each criterion.



	- Fitzpatrick dataset performs better than SCIN dataset.
Accomplishments	- Train XGB classifier. - Visualizing predictions and metrics. - Expand dataset by combining Fitzpatrick and SCIN.
Challenges ○ **[Planned measures]**	- The metrics such as precision and recall are around 40%. [Hyperparameter tune with grid search or sweeps in wandb. Cross validate the dataset.]
Next steps	- Update report of the experiments and results. - Create Web-Abstract. - Try rank correlation (SROCC).
Discussion points	- I tried different ideas and models during experimenting. Should I leave them in the code or delete them? Because I will be mentioning them in the report. - Distortion pipeline image and architecture overview image.
Next meeting	- Tuesday morning maybe!