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Zusammenfassung aller Ergebnisse

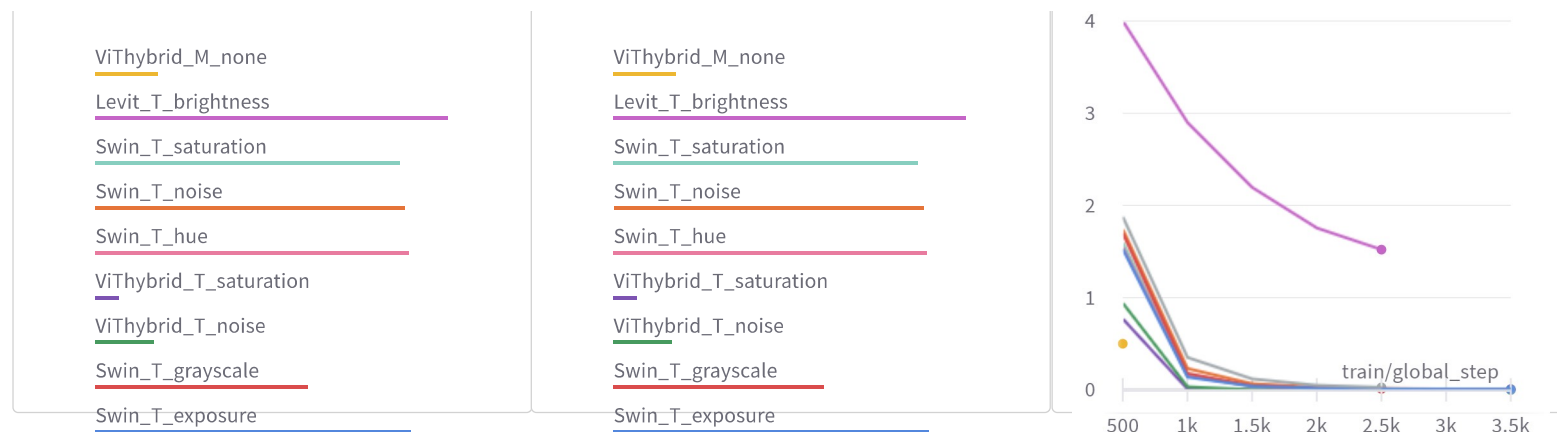
Ergebnisse der 250 Runs (die wichtigsten 63 visualisiert) für das Modul Data Challenges an der Uni Frankfurt, SoSe 2023.

Cahide Heidemann, Öykü

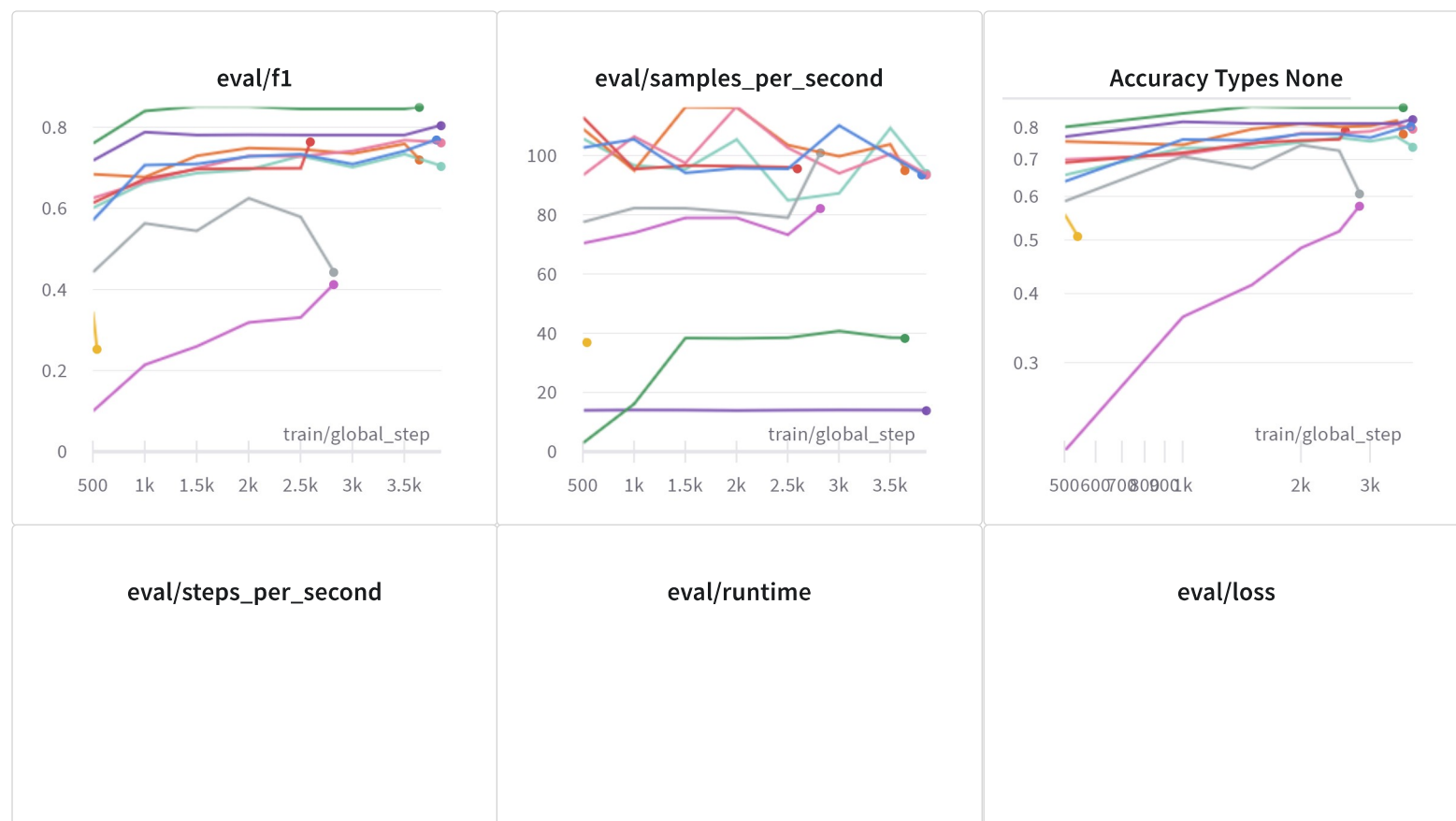
▼ Übersicht

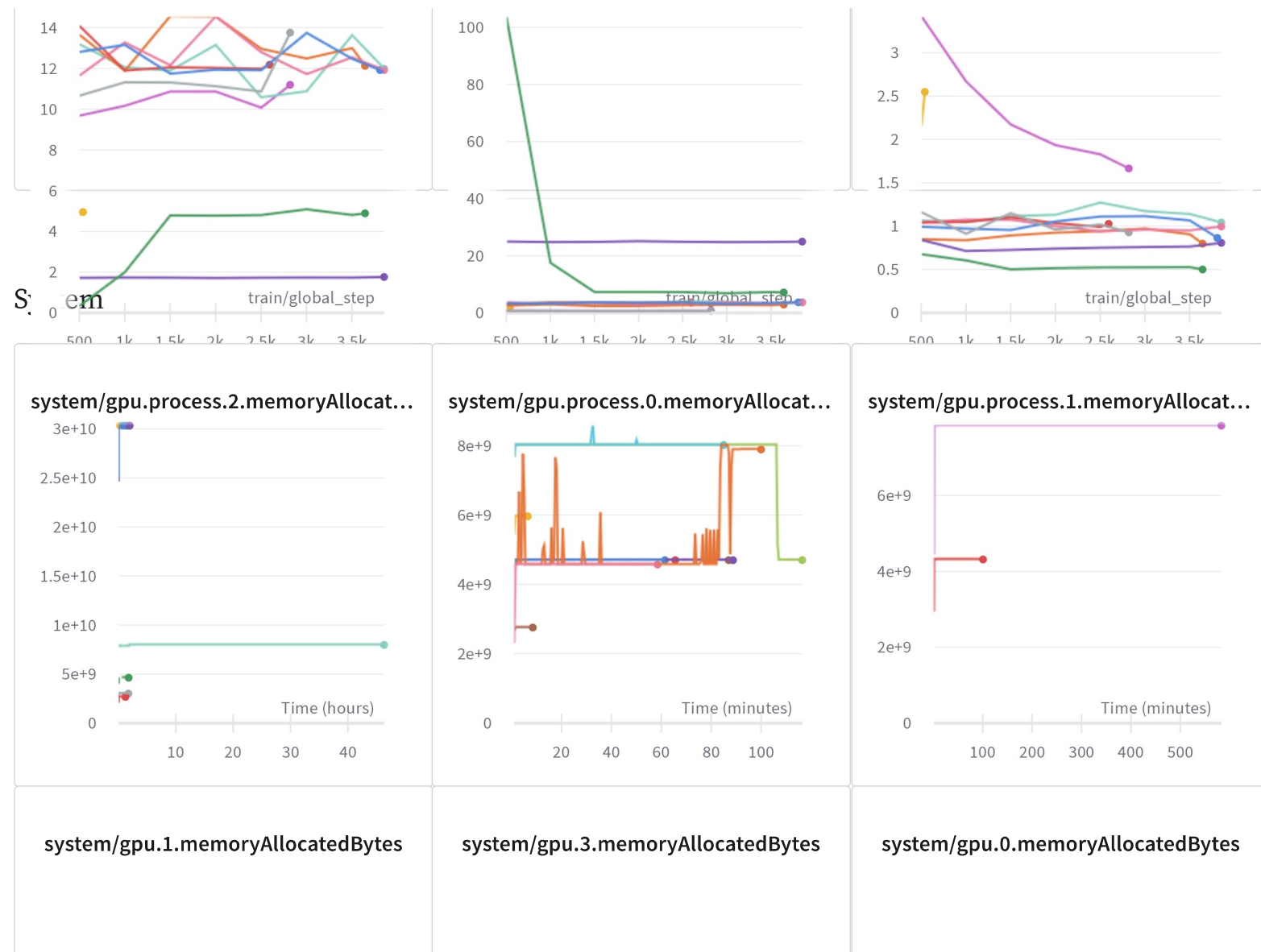
Training

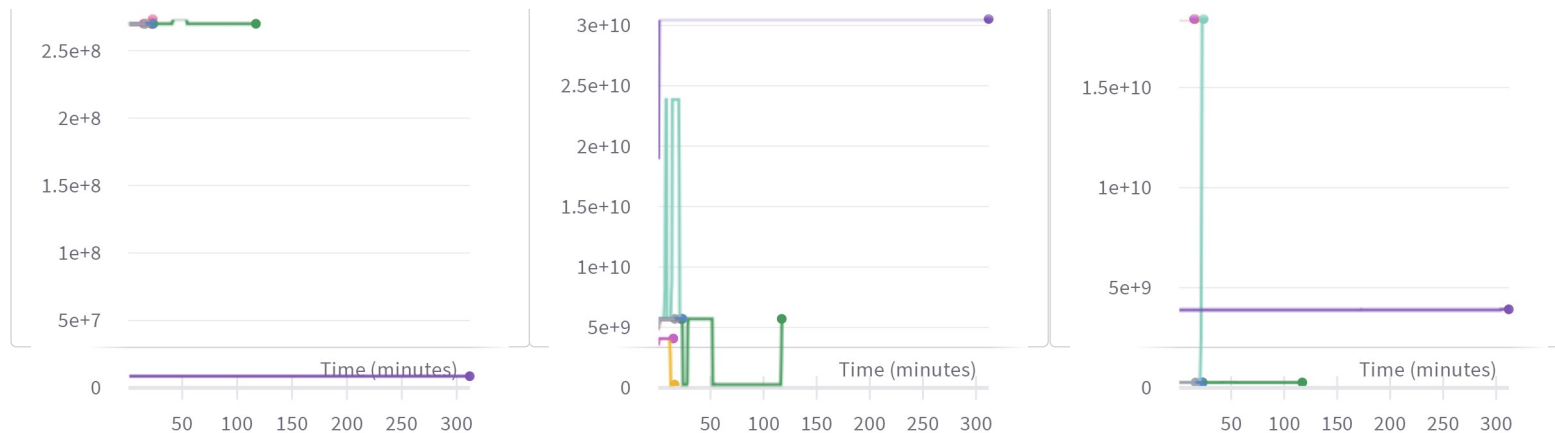
<p>train/total_flos</p> <p><u>ViThybrid_M_none</u></p> <p><u>Levit_T_brightness</u></p> <p><u>Swin_T_saturation</u></p> <p><u>Swin_T_noise</u></p> <p><u>Swin_T_hue</u></p> <p><u>ViThybrid_T_saturation</u></p> <p><u>ViThybrid_T_noise</u></p> <p><u>Swin_T_grayscale</u></p> <p><u>Swin_T_exposure</u></p>	<p>train/train_loss</p> <p><u>ViThybrid_M_none</u></p> <p><u>Levit_T_brightness</u></p> <p><u>Swin_T_saturation</u></p> <p><u>Swin_T_noise</u></p> <p><u>Swin_T_hue</u></p> <p><u>ViThybrid_T_saturation</u></p> <p><u>ViThybrid_T_noise</u></p> <p><u>Swin_T_grayscale</u></p> <p><u>Swin_T_exposure</u></p>	<p>train/train_runtime</p> <p><u>ViThybrid_M_none</u></p> <p><u>Levit_T_brightness</u></p> <p><u>Swin_T_saturation</u></p> <p><u>Swin_T_noise</u></p> <p><u>Swin_T_hue</u></p> <p><u>ViThybrid_T_saturation</u></p> <p><u>ViThybrid_T_noise</u></p> <p><u>Swin_T_grayscale</u></p> <p><u>Swin_T_exposure</u></p>
<p>train/train_steps_per_second</p>	<p>train/train_samples_per_second</p>	<p>train/loss</p>



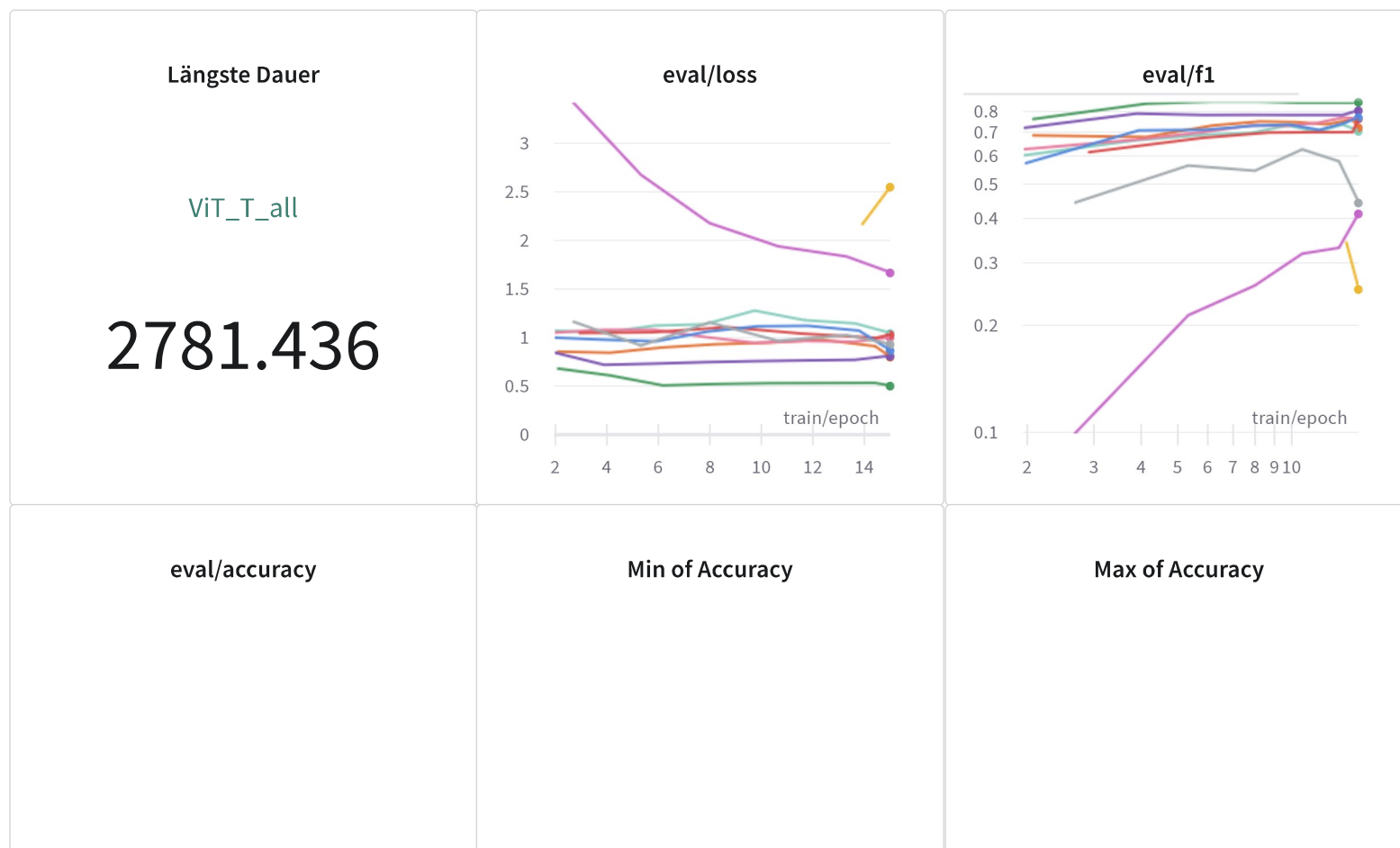
Evalutation

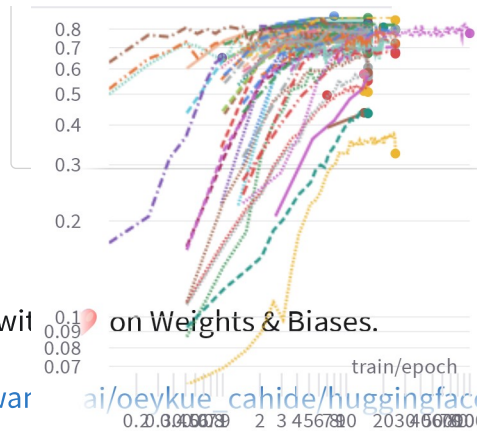






Zusammenfassung





Beit_C_none

ViThybrid_T_brightness

0.3255

0.8793

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https://wandb.ai/oeykue_cahide/huggingface/reports/Zusammenfassung-aller-Ergebnisse--Vmldzo0OTM3NDA5