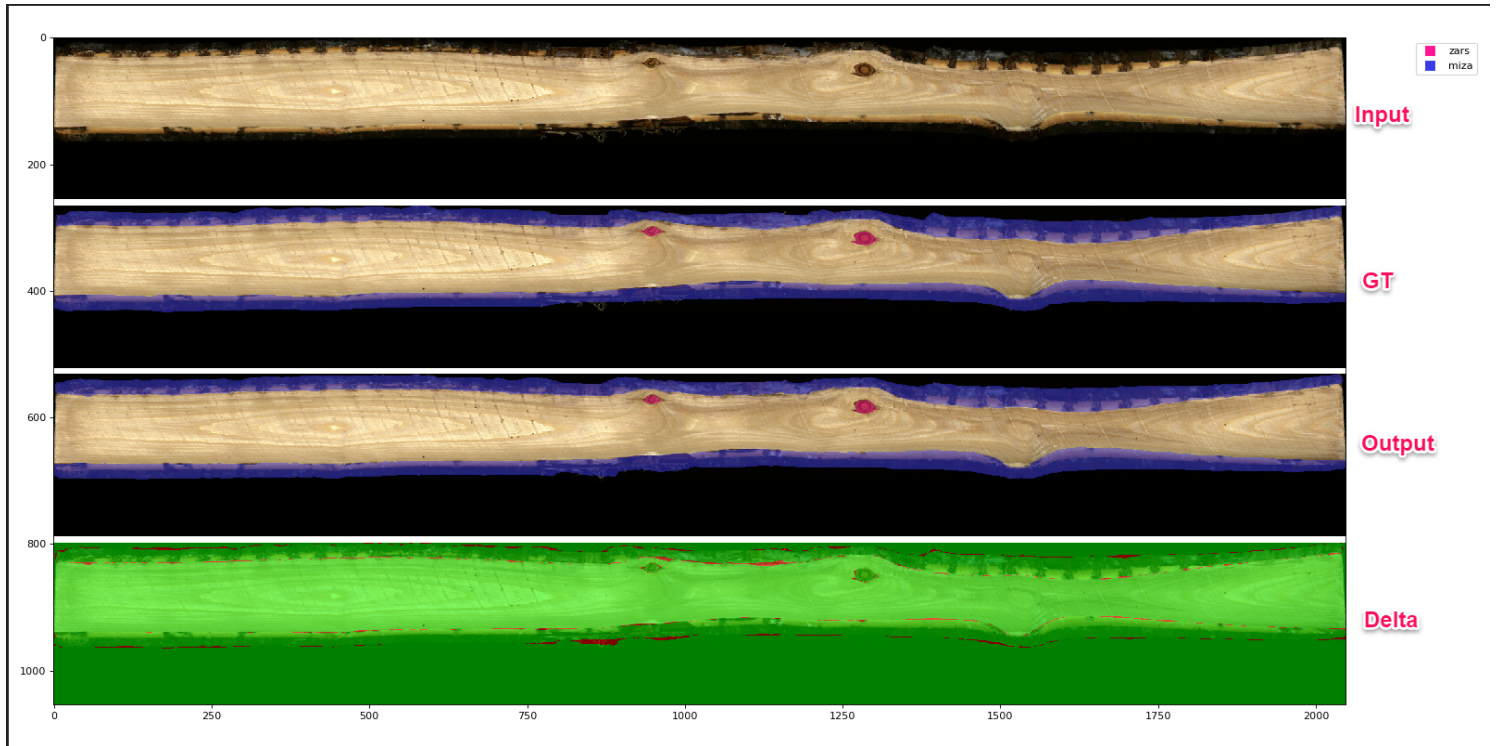


# First run on inference

Results: <https://mega.nz/folder/0xh0LjgC#LTTXYXTUsTKH6h2oe9zTvQ>

Output Images:



Output csv:

Results for each sample

Last is average of all samples.

image_name	f1	IoU	f1_backgrou nd	IoU_backgrou nd	f1_zars	IoU_zars
image-JAI-0000-2021-01-20-vms.png	0.965441	0.950852	0.948702	0.927096	1	1
image-JAI-0001-2021-01-20-vms.png	0.937304	0.925044	0.966778	0.948365	0.89382	0.892414
image-JAI-0003-2021-01-20-vms.png	0.979392	0.970968	0.976848	0.966562	0.983957	0.976374

image-JAI-0005- 2021-01-20- vms.png	0.975861	0.966994	0.977795	0.968233	0.972725	0.962816
image-JAI-0006- 2021-01-20- vms.png	0.985133	0.981273	0.999248	0.998518	0.966177	0.959587
All	0.942713	0.929342	0.984838	0.974806	0.891391	0.87484

## Problem!!

run used: first\_run-3-run-21-05-06--02-01-56

Training:

Best miza IoU: 0.805

Best zars IoU: 0.517

Best background IoU: 0.977

Best train zars IoU: 0.567