



Home » Method Details

# Method Details

## Details for method 'Effi-Seg\_29\_6\_23'

### Method overview

name	Effi-Seg_29_6_23
challenge	pixel-level semantic labeling
details	
publication	Anonymous
public in benchmark	no
project page / code	
used Cityscapes data	fine annotations
used external data	
runtime	n/a
subsampling	no
submission date	2023-06-28 19:16:09
previous submissions	

Average results



Value

CITYSCAPES

DATASET

Semantic Understanding of Urban Street Scenes

IoU Classes	69.3399
iloU Classes	40.457
IoU Categories	69.6263

Class results

Class	IoU	iloU
road	97.9868	-
sidewalk	81.8241	-
building	90.8482	-
wall	41.5372	-
fence	46.9032	-
pole	54.8422	-
traffic light	61.3074	-
traffic sign	67.3913	-
vegetation	91.7695	-
terrain	67.0885	-
sky	94.87	-
person	77.8439	55.0159
rider	57.947	30.9685
car	93.3864	85.2063
truck	53.2493	20.2346
bus	67.6366	34.0757



# CITYSCAPES DATASET

*Semantic Understanding of Urban Street Scenes*

motorcycle	55.5706	26.7744
bicycle	50.3887	24.1161
bicycle	65.0673	47.2446

## Category results

Category	IoU	iIoU
flat	98.243	-
nature	91.3727	-
object	61.8934	-
sky	94.87	-
construction	90.8647	-
human	78.2105	56.1962
vehicle	92.5379	83.0563

## Links

[Download results as .csv file](#)

[Benchmark page](#)

[View my submissions](#)

[Logout](#)

## News

Cityscapes 3D Benchmark Online **October 17, 2020**

Cityscapes 3D Dataset Released **August 30, 2020**

Coming Soon: Cityscapes 3D **June 16, 2020**

Robust Vision Challenge 2020 **June 4, 2020**

Panoptic Segmentation **May 12, 2019**



Search Website

CITYSCAPES  
DATASET

Search

*Semantic Understanding of Urban Street Scenes*

Contact

[Cityscapes Team](#)



[Data Protection / Datenschutzhinweis](#)

© 2023 Cityscapes Dataset