

C:/Andmed/Biologia/Al_selected Input

C:/Andmed/Biologia/StofManager1_segmented Output

☒ Segment model using trained YOLOv8-seg-x

Input pixels in 0.1 mm, the default is: 485

Confidence threshold for detection the default is 0.25

Start Process

Normalize File

Statistical Analysis

100%

Preview exported table for single image

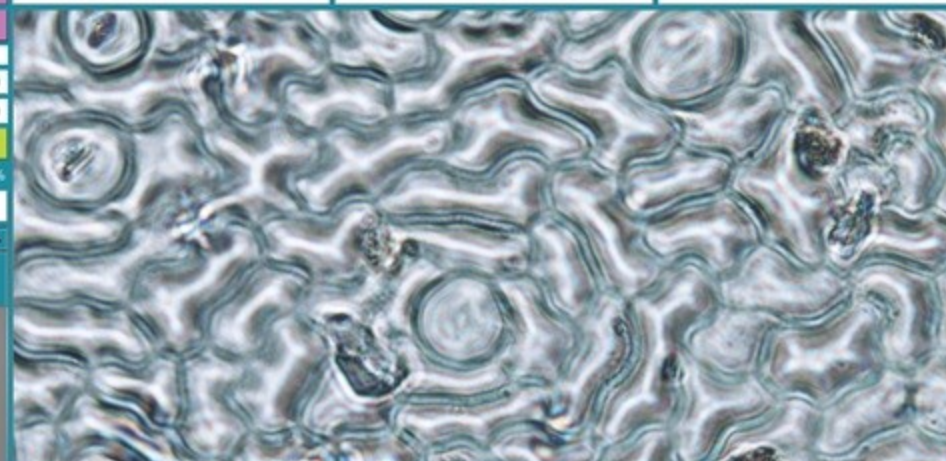
Preview exported statistics for all images

	1	2	3	4	5	6	7
	ori_img_shape	class_wst	number_wst	index_wst	box_w_wst	box_h_wst	area_wst
2	(2560, 1920)	1	26	0	139	214	1185
3	(2560, 1920)	1	26	1	150	173	1020
4	(2560, 1920)	1	26	2	190	150	1055
5	(2560, 1920)	1	26	3	147	176	988
6	(2560, 1920)	1	26	4	194	168	1179
7	(2560, 1920)	1	26	5	143	137	752
8	(2560, 1920)	1	26	6	123	102	506
9	(2560, 1920)	1	26	7	117	92	415
10	(2560, 1920)	1	26	8	96	84	322
11	(2560, 1920)	1	26	9	121	148	685
12	(2560, 1920)	1	26	10	110	134	595
13	(2560, 1920)	1	26	11	119	194	425
14	(2560, 1920)	1	26	12	106	105	440
15	(2560, 1920)	1	26	13	146	111	639
16	(2560, 1920)	1	26	14	136	130	657
17	(2560, 1920)	1	26	16	114	96	435
18	(2560, 1920)	1	26	17	135	109	538

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