Appendix C. Patch dimensions in the ULiege dataset

Table C.1 contains the dimensions of the images of each class of the ULiege dataset.

Table C.1: Mean width and height per class of the ULiege dataset

Name	**(Width + std, Height + std)**	**Name**	**(Width + std, Height + std)**
Cam_0	(384 ± 3.33, 384 ± 3.33)	Ulb_4	(129.4 ± 51.63, 128.66 ± 50.68)
Cam_1	(384 ± 0, 384 ± 0)	Ulb_5	(124.5 ± 87.5, 123 ± 91.7)
Cells_0	(83.9 ± 81.5, 81.4 ± 72)	Ulb_6	(121 ± 37.7, 121.2 ± 37.3)
Cells_1	(82.4 ± 29.9, 80.4 ± 29.8)	Ulb_7	(100.4 ± 3.9, 100.3 ± 2.98)
Glom_0	(120.5 ± 185.6, 121.5 ± 177.4)	Ulb_8	(124+5 ± 32.7, 128.2 ± 35.31)
Glom_1	(142.7 ± 54.2, 145.5 ± 54.4)	Ulg_bone_0	(49.25 ± 6.1, 49.2 ± 6.1)
Iciar_0	(512 ± 0, 512 ± 0)	Ulg_bone_1	(44.2 ± 5.31, 44.2 ± 5.29)
Iciar_1	(512 ± 0, 512 ± 0)	Ulg_bone_2	(44.6 ± 5.78, 44.6 ± 5.76)
Iciar_2	(512 ± 0, 512 ± 0)	Ulg_bone_3	(42.2 ± 5.25, 42.2 ± 5.25)
Iciar_3	(512 ± 0, 512 ± 0)	Ulg_bone_4	(42.5 ± 5.04, 42.6 ± 5)
Jano1_0	(250 ± 0, 250 ± 0)	Ulg_bone_5	(39.5 ± 5.12, 39.5 ± 5.14)
Jano1_1	(250 ± 0, 250 ± 0)	Ulg_bone_6	(34.2 ± 5.71, 34.2 ± 5.73)
Jano2_0	(200 ± 0, 200 ± 0)	Ulg_bone_7	(150 ± 35.65, 150 ± 35.71)
Jano2_1	(200 ± 0, 200 ± 0)	Ulg_lbtd2_0	(542.7 ± 154.53, 492 ± 136.27)
Jano5_0	(250 ± 0, 250 ± 0)	Ulg_lbtd2_1	(469.7 ± 190.45, 404 ± 167.23)
Jano5_1	(250 ± 0, 250 ± 0)	Ulg_lbtd_0	(230.15 ± 120.98, 231.33 ± 147.66)
Jano6_0	(50 ± 0.06, 50 ± 2.67)	Ulg_lbtd_1	(100.12 ± 1.48, 100.15 ± 1.76)
Jano6_1	(50 ± 0.07, 50 ± 0.15)	Ulg_lbtd_2	(100 ± 0, 100 ± 0.19)
Jano7_0	(384 ± 0, 384 ± 0)	Ulg_lbtd_3	(100 ± 0, 100 ± 0)
Jano7_1	(384 ± 0, 384 ± 0)	Ulg_lbtd_4	(103.3 ± 7.11, 104.8 ± 7.97)
Jano7_2	(384 ± 0, 384 ± 0)	Ulg_lbtd_5	(100 ± 0, 100 ± 0)
Lbps_0	(448 ± 99.14, 448 ± 99.14)	Ulg_lbtd_6	(101.6 ± 9.62, 101.96 ± 10.91)
Lbps_1	(423 ± 117.39, 423 ± 117.39)	Ulg_lbtd_7	(124 ± 67.4, 126.3 ± 75.6)
Mitos_0	(323 ± 0, 323 ± 0)	Umcm_0	(150 ± 0, 150 ± 0)
Mitos_1	(323 ± 0, 323 ± 0)	Umcm_1	(150 ± 0, 150 ± 0)
Mitos_2	(323 ± 0, 323 ± 0)	Umcm_2	(150 ± 0, 150 ± 0)
Patt_0	(212.19 ± 212.8, 176.6 ± 156.59)	Umcm_3	(150 ± 0, 150 ± 0)
Patt_1	(306.55 ± 262.42, 260.8 ± 200.86)	Umcm_4	(150 ± 0, 150 ± 0)
Tupac_0	(250 ± 0, 250 ± 0)	Umcm_5	(150 ± 0, 150 ± 0)
Tupac_1	(250 ± 0, 250 ± 0)	Umcm_6	(150 ± 0, 150 ± 0)
Ulb_0	(111.4 ± 21.49, 111.2 ± 21.73)	Umcm_7	(150 ± 0, 150 ± 0)
Ulb_1	(100 ± 0.72, 100 ± 1.02)	Warw_0	(100 ± 0, 100 ± 0)
Ulb_2	(100 ± 0, 100 ± 0)	Warw_1	(100 ± 0, 100 ± 0)
Ulb_3	(125 ± 38.6, 125.5 ± 37.06)		