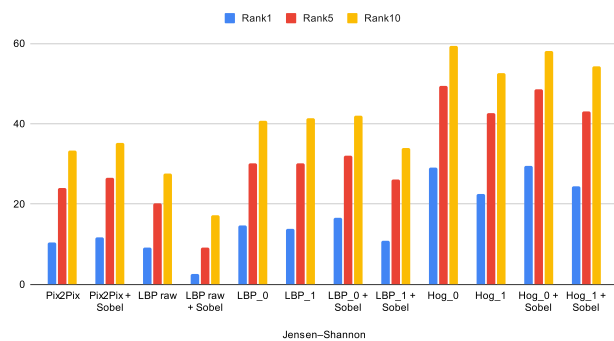
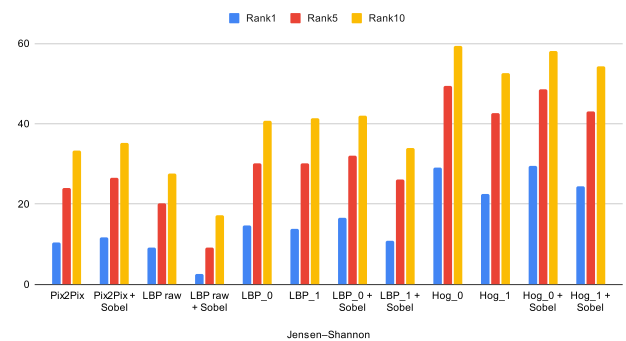


data_ears													
Jensen-Shannon	Pix2Pix	Pix2Pix + Sobel	LBP raw	LBP raw + Sobel	LBP_0	LBP_1	LBP_0 + Sobel	LBP_1 + Sobel	Hog_0	Hog_1	Hog_0 + Sobel	Hog_1 + Sobel	
Rank1	15.4	25	13.5	11.9	25.9	15	28.5	13	41.5	34.1	40.3	32.6	
Rank5	31.5	43.9	26.4	21.7	45.7	31.5	47.1	30.1	61.4	55.8	61.8	54.2	
Rank10	41.4	53.4	38	30.2	56.1	43.2	56.9	41.5	70	65.6	70.7	65.8	
Cosine	Pix2Pix	Pix2Pix + Sobel	LBP raw	LBP raw + Sobel	LBP_0	LBP_1	LBP_0 + Sobel	LBP_1 + Sobel	Hog_0	Hog_1	Hog_0 + Sobel	Hog_1 + Sobel	
Rank1	17.9	21.5	16.2	14.1	26	12.7	26	12.1	36.7	35.8	32.9	32.4	
Rank5	31.7	41.2	31.7	26.4	45.6	29.6	44.6	26.8	58.7	56.8	53.6	56.5	
Rank10	42.5	51.9	41.6	34.8	57.4	40.5	54	36.7	66.2	68.6	63.6	65.5	
data_yolo													
Jensen-Shannon	Pix2Pix	Pix2Pix + Sobel	LBP raw	LBP raw + Sobel	LBP_0	LBP_1	LBP_0 + Sobel	LBP_1 + Sobel	Hog_0	Hog_1	Hog_0 + Sobel	Hog_1 + Sobel	
Rank1	10.47	11.68	9.26	2.72	14.7	13.8	16.52	10.88	29	22.56	29.61	24.47	
Rank5	23.97	26.59	20.14	9.26	30.21	30.11	32.12	26.08	49.45	42.6	48.64	43.1	
Rank10	33.43	35.35	27.59	17.22	40.68	41.39	41.99	34.04	59.32	52.67	58.21	54.28	
Cosine	Pix2Pix	Pix2Pix + Sobel	LBP raw	LBP raw + Sobel	LBP_0	LBP_1	LBP_0 + Sobel	LBP_1 + Sobel	Hog_0	Hog_1	Hog_0 + Sobel	Hog_1 + Sobel	
Rank1	11.38	11.78	10.07	4.23	14.2	12.08	13.49	9.67	25.78	23.56	22.96	24.97	
Rank5	25.28	24.47	21.65	12.69	30.11	27.59	28.4	22.66	43.4	43.81	40.79	44.01	
Rank10	33.64	33.13	29.71	20.24	40.58	36.66	40.79	31.92	51.87	53.27	51.16	56.19	
Pix2Pix -> Output = (4096.)													
LBP raw -> (points = 8, radius = 1), Output = (4096.)													
LBP_0 -> (points = 8, radius = 1, window_stride = 8, bins=8), Output_raw = (4096.), Output_hist = (512.)													
LBP_1 -> (points = 8, radius = 1, window_stride = 32, bins=128), Output_raw = (4096.), Output_hist = (512.)													
Hog_0 -> (orientations=8, pixels_per_cell=8, cells_per_block=8), Output = (512.)													
Hog_1 -> (orientations=8, pixels_per_cell=2, cells_per_block=12), Output = (512.)													

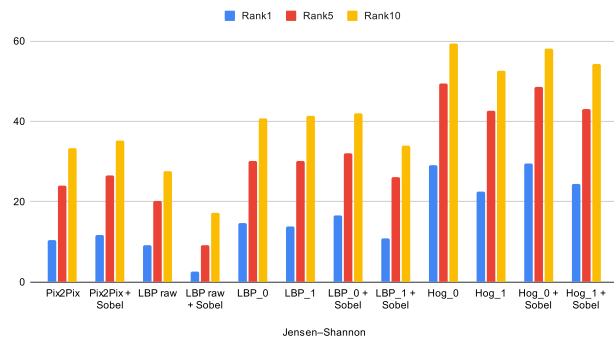
Rank1, Rank5 and Rank10



Rank1, Rank5 and Rank10



Rank1, Rank5 and Rank10



Rank1, Rank5 and Rank10

