



Figure 1. Cumulative distribution function (CDF) of pupil radius and iris radius of images in ICE2006, OPS and BATH datasets. Radius is estimated by averaging the three SDKs that reported pupil and iris radius as part of KIND3 record generation in IREX I.

Table 1: Summary statistics of (best estimate) pupil and iris radii

Corpus	Radius	Min	1 <sup>st</sup> Qu.	Median	Mean	3 <sup>rd</sup> Qu.	Max
ICE2006	Pupil	19.67	45.00	51.34	51.69	58.33	90.00
	Iris	75.0	113.3	116.7	116.8	120.0	148.3
OPS	Pupil	21.67	41.34	47.67	48.38	54.52	94.33
	Iris	90.34	113.30	119.00	119.80	125.30	175.30
BATH	Pupil	16.00	41.34	49.67	51.02	59.14	99.33
	Iris	88.33	114.30	118.00	122.10	123.00	194.00