This document contains supplementary material for the following publication:

The tables show average incompleteness scores $d(p_H, p_{c_i})$ for feature sets $\mathcal{L}_i$, arising from all possible triplets of detectors, over all images of the MOUNTAIN category. The additional black bars denote the 1-σ-confidence region over all images in a category. The triplets are sorted in ascending order w.r.t. their completeness regarding the entropy density p_H. Note that the particular values may differ slightly from the ones in the original paper, where a different subset of images per category has been used.

Left table

MSER	IBR	SFOP	SFOP0	SFOP90	EFOP	LOWE	HARAF	HESAF	EDGE	SALIENT	Distance
		●						●		●	0.159
			●					●		●	0.160
				●				●		●	0.163
●								●		●	0.163
			●					●		●	0.166
								●	●	●	0.167
		●					●			●	0.167
					●			●		●	0.167
			●				●			●	0.168
	●							●		●	0.169
					●		●			●	0.171
●		●								●	0.172
●							●			●	0.173
●			●							●	0.174
							●		●	●	0.174
								●	●	●	0.174
		●				●				●	0.174
							●	●		●	0.175
			●			●				●	0.176
		●							●	●	0.176
			●			●				●	0.177
		●			●					●	0.178
●						●				●	0.179
	●					●				●	0.179
		●	●							●	0.179
●						●				●	0.180
			●		●					●	0.180
			●						●	●	0.180
					●	●				●	0.181
	●		●							●	0.182
●									●	●	0.182
		●	●							●	0.183
●			●							●	0.184
		●	●							●	0.184
			●		●					●	0.185
					●				●	●	0.186
●	●									●	0.186
				●					●	●	0.186
			●						●	●	0.186
	●				●					●	0.187
		●	●							●	0.188
			●	●						●	0.188

Right table

MSER	IBR	SFOP	SFOP0	SFOP90	EFOP	LOWE	HARAF	HESAF	EDGE	SALIENT	Distance
	●			●						●	0.189
	●								●	●	0.192
	●		●							●	0.192
●		●			●						0.193
●		●				●					0.194
●		●							●		0.194
●		●			●						0.196
●	●	●									0.196
●		●							●		0.198
●					●	●					0.199
●		●				●					0.199
		●						●	●		0.200
●	●	●									0.201
●			●		●						0.201
●	●				●						0.201
●		●			●						0.201
		●				●		●			0.202
●		●			●						0.204
●	●				●						0.204
		●			●		●				0.205
●		●			●						0.207
●			●						●		0.208
		●			●	●					0.210
		●			●				●		0.210
		●			●				●		0.211
●					●				●		0.211
		●			●	●					0.211
	●	●						●			0.212
		●						●	●		0.212
●			●		●						0.212
		●			●		●				0.213
●			●				●				0.213
●					●		●				0.214
		●			●	●					0.214
	●				●				●		0.215
●		●	●								0.215
	●				●	●					0.215
			●			●	●				0.216
	●	●							●		0.216
		●			●	●					0.216
	●	●				●					0.217
●				●	●						0.217

Left table:

MSER	IBR	SFOP	SFOP0	SFOP90	EFOP	LOWE	HARAF	HESAF	EDGE	SALIENT	Distance
	●	●				●					0.218
			●	●				●			0.218
	●	●				●					0.218
●					●	●					0.219
		●	●					●			0.219
			●	●	●						0.220
	●	●						●			0.220
			●			●			●		0.221
●	●		●								0.221
●		●	●								0.221
●						●				●	0.221
			●			●				●	0.221
			●			●		●			0.221
			●	●			●				0.222
			●			●	●				0.222
	●		●				●				0.223
●	●									●	0.223
		●		●			●				0.223
	●	●		●							0.223
			●	●						●	0.225
		●					●	●			0.225
			●	●						●	0.226
		●	●				●				0.226
				●		●				●	0.226
		●	●							●	0.227
●						●			●		0.228
	●	●							●		0.228
			●	●			●				0.228
	●	●		●							0.228
●						●			●		0.229
●		●	●								0.229
			●		●					●	0.229
	●		●		●						0.230
		●	●		●						0.230
		●		●						●	0.231
●			●			●					0.231
		●	●		●						0.232
		●	●							●	0.232
	●		●					●			0.233
				●				●	●		0.233
			●		●			●			0.233
●	●						●				0.234

Right table:

MSER	IBR	SFOP	SFOP0	SFOP90	EFOP	LOWE	HARAF	HESAF	EDGE	SALIENT	Distance
		●	●			●					0.234
			●	●	●						0.235
		●		●		●					0.236
	●		●		●						0.237
	●			●		●					0.237
	●		●						●		0.237
			●	●	●						0.237
		●				●	●				0.237
	●		●			●					0.239
	●	●	●								0.239
		●	●	●							0.240
		●	●		●						0.241
			●	●		●					0.241
	●		●			●					0.241
●	●					●					0.242
			●	●				●			0.243
	●	●	●								0.243
			●		●	●					0.243
●						●	●				0.244
	●		●	●							0.245
		●	●	●							0.247
	●		●			●					0.247
●				●	●						0.248
	●	●	●								0.251
	●			●						●	0.251
	●					●				●	0.252
				●	●					●	0.253
			●			●	●				0.256
	●						●	●			0.258
	●					●			●		0.260
						●	●		●		0.261
		●	●	●							0.261
				●		●	●				0.261
	●				●	●					0.264
	●					●		●			0.268
					●	●	●				0.273
●						●	●				0.276
	●					●	●				0.295
					●	●	●				0.302