

Ahash 64 -	5	9	11	27	70	135	432	732	1135	2712	4187	6188	11971	16140	21262	34727	43304	53335	79415	94930
Phash 64 -	0	0	0	0	0	0	0	0	5	5	82	82	576	576	2768	2768	9763	9763	27384	27384
Dhash 64 -	0	0	0	0	0	1	5	14	34	59	100	403	783	1458	2528	4352	11432	17183	25531	36608
Whash 64 -	14	14	17	32	32	152	483	486	1364	3343	3355	6598	12121	12254	21618	35764	35915	56801	84488	84691
Crop resistant -	34	106	264	638	889	1224	2313	3086	4121	7461	10086	13840	27643	40516	59717	125396	173887	228588	328142	360755
SIFT 30 -	1	689	3525	13030	27765	43177	57345	69937	81550	91478	102167	113837	127708	142112	156774	171012	186836	203948	221709	242213
ORB 30 -	0	1	6	33	127	335	927	2140	4559	8688	15458	26282	41403	62279	89987	127321	175113	234140	297948	353901
FAST + -	0	1	77	657	2996	9535	21606	40612	67880	102376	142975	189451	241270	292315	337705	374603	396974	407470	411546	412934
FAST + -	23	67	157	387	864	1637	2859	4783	7498	11407	18470	25722	35750	50018	72452	110395	174493	267321	361125	407628
Inception v3 -	0	0	0	0	0	9	72	367	2345	12159	41732	99363	173879	242037	292028	325758	366685	398951	409449	412316
EfficientNet B7 -	0	0	0	1	2	54	180	558	1928	5449	14150	31979	62734	108050	170363	233536	289954	348197	394852	412864
ResNet50 2x -	0	0	0	0	16	270	1309	4560	13017	31379	66401	121821	195534	275167	341252	382048	399969	407110	410389	412131
ResNet101 2x -	0	0	0	1	59	298	1075	3427	9577	24430	55508	106992	170980	241595	310369	360725	390925	404783	410909	412894
SimCLR v1 -	0	0	0	0	15	92	305	391	657	1474	2855	6050	12275	23552	42319	74006	124940	195606	284332	360710
SimCLR v2 -	0	0	0	0	0	0	2	27	278	732	1793	5783	17793	40931	83048	163721	292354	384768	409474	413770
SimCLR v2 -	0	0	1	2	2	53	306	542	1395	3518	8900	20830	41701	74872	128875	215538	320559	389024	409303	413181
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19