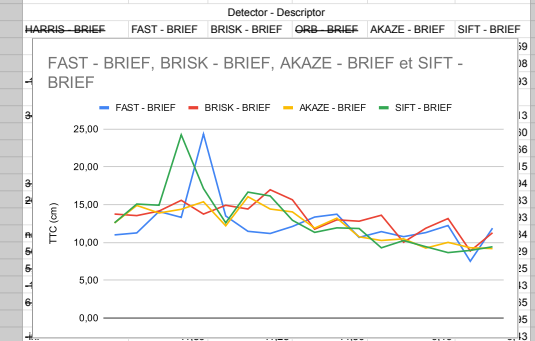
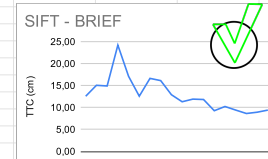
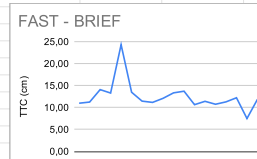
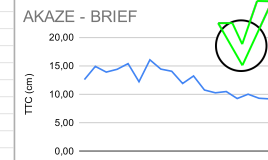
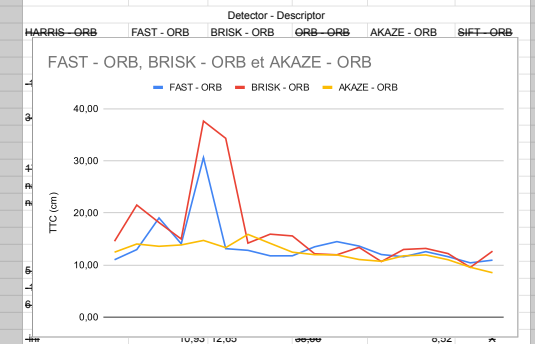
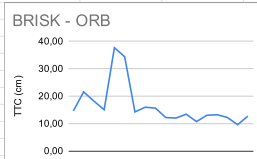
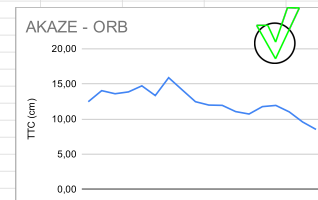
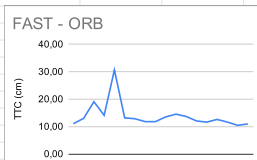


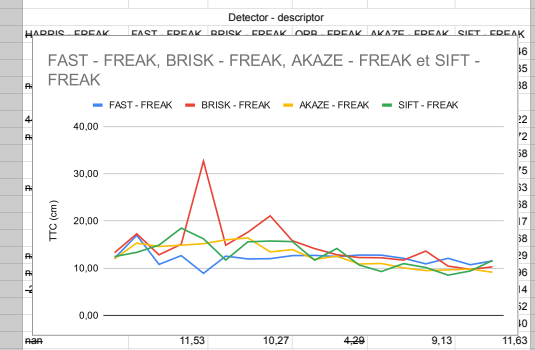
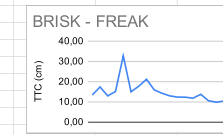
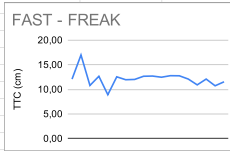
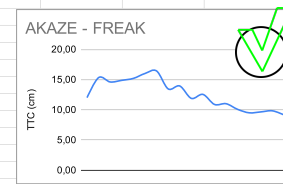
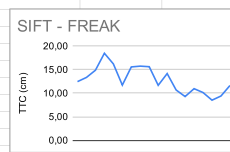
TTC Camera		Detectors							
Descriptor	BRIEF	ImgIndex	HARRIS	FAST	BRISK	ORB	AKAZE	SIFT	
0			X						
1				X	X	X	X	X	
2				10,91	11,00	13,76	13,01	12,58	12,59
3	-10,85			10,59	11,26	13,55	14,03	14,90	15,08
4		12,13			14,10	14,15	26,85	13,90	14,93
5	34,15	24,34			13,32	15,58	21,40	14,39	24,24
6						13,75	46,48	15,38	17,13
7				15,25	13,50	14,92	6,94	12,20	12,60
8				12,34	11,47	14,42	10,36	16,05	16,66
9	3,30			17,62	11,18	16,97	-inf	14,42	16,15
10	20,59				12,11	15,65	140,57	14,04	12,94
11		11,74			13,36	11,75	9,43	11,89	11,33
12	nan				13,74	12,99	15,18	13,21	11,93
13	568,32				10,67	12,81	12,74	10,75	11,84
14	5,61				11,43	13,60	15,59	10,26	9,29
15	-13,63				10,76	10,03	13,50	10,48	10,25
16	6,46				11,30	11,88	13,14	9,25	9,43
17					12,24	13,16	9,93	10,01	8,65
18	-inf				12,58	7,51	8,87	16,70	8,95
					11,89	11,28	14,50	9,19	9,43



TTC Camera		Detectors							
Descriptor	ORB	ImgIndex	HARRIS	FAST	BRISK	ORB	AKAZE	SIFT	
0			X						
1				X	X	X	X	X	
2				10,91	11,01	14,56	14,19	12,46	X
3	-11,47			11,20	12,96	21,51	12,47	14,03	X
4		11,77			19,03	18,15	28,35	13,59	X
5	34,75	30,61			14,08	14,99	30,38	13,86	X
6						37,63	25,21	14,72	X
7						13,14	34,32	13,34	X
8	17,62					12,82	-inf	15,88	X
9	nan					11,76	15,92	14,16	X
10	nan					11,77	-inf	12,46	X
11		11,21				13,50	12,16	13,31	X
12		11,11				14,49	11,96	9,20	11,94
13		13,41				13,63	13,38	-inf	11,05
14	5,86					12,01	10,66	13,01	10,71
15	-12,64					11,59	12,99	11,61	11,76
16	6,53					12,57	13,18	24,64	11,93
17						11,60	12,20	14,98	11,01
18	-inf					12,58	10,42	9,55	18,32
						10,93	12,65	38,66	8,52

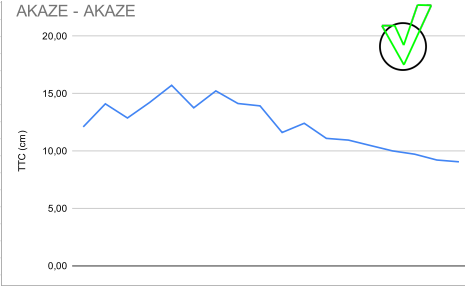


TTC Camera		Detectors							
Descriptor	FREAK	ImgIndex	HARRIS	FAST	BRISK	ORB	AKAZE	SIFT	
0			X						
1				X	X	X	X	X	
2				9,75	12,09	13,28	10,90	12,00	12,46
3	nan			10,59	16,98	17,27	12,80	15,32	13,35
4		12,63			10,79	12,82	11,11	14,59	14,88
5	44,92				12,66	15,06	10,86	14,86	18,48
6	nan					8,91	32,64	-inf	15,18
7						12,55	14,86	10,88	11,72
8						11,95	17,63	-inf	16,41
9	nan					12,01	21,08	8,96	13,45
10		10,29				12,66	15,80	14,23	13,93
11		11,81				12,70	14,14	-inf	11,88
12		11,95				12,46	12,84	5,96	12,53
13	nan					12,78	12,25	14,91	10,87
14	nan					12,75	12,20	6,33	10,99
15	-25,28					12,09	11,70	38,47	10,06
16						10,91	13,62	8,72	9,49
17						8,86	12,09	10,45	6,34
18	nan					11,10	10,72	9,74	11,32
						11,53	10,27	4,29	9,13

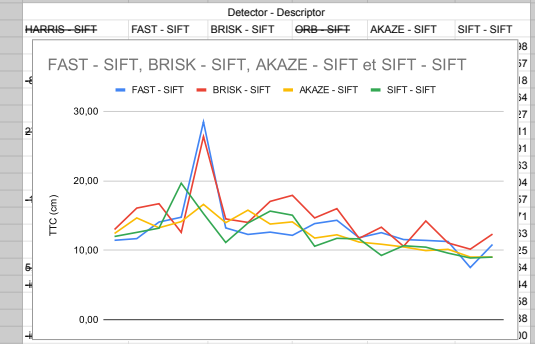
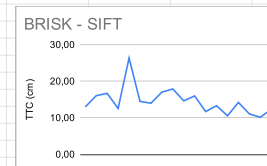
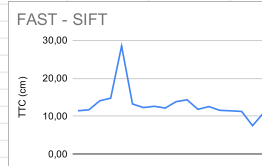
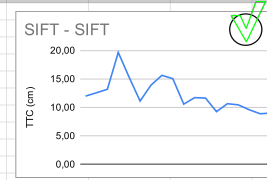
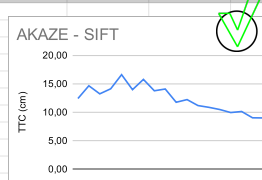


TTC Camera		Detectors							
Descriptor	AKAZE	ImgIndex	HARRIS	FAST	BRISK	ORB	AKAZE	SIFT	
0			X						
1				X	X	X	X	X	

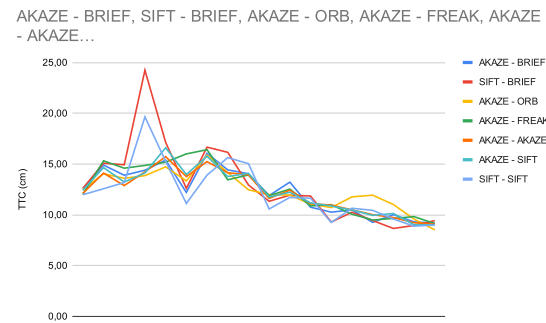
1	X	X	X	X	12,10	X
2	X	X	X	X	14,11	X
3	X	X	X	X	12,88	X
4	X	X	X	X	14,22	X
5	X	X	X	X	15,72	X
6	X	X	X	X	13,76	X
7	X	X	X	X	15,23	X
8	X	X	X	X	14,14	X
9	X	X	X	X	13,93	X
10	X	X	X	X	11,62	X
11	X	X	X	X	12,42	X
12	X	X	X	X	11,10	X
13	X	X	X	X	10,95	X
14	X	X	X	X	10,48	X
15	X	X	X	X	10,01	X
16	X	X	X	X	9,72	X
17	X	X	X	X	9,22	X
18	X	X	X	X	9,06	X



TTC Camera		Detectors						
Descriptor	SIFT	ImgIndex	HARRIS	FAST	BRISK	ORB	AKAZE	SIFT
0			X	X	X	X	X	X
1			10,91	11,43	12,98	12,90	12,41	11,98
2			63,85	11,67	16,07	10,55	14,65	12,57
3	-80,85			14,06	16,69	11,77	13,23	13,18
4			11,58	14,75	12,56	209,18	14,11	19,64
5			13,64	28,47	26,36	167,63	16,60	15,27
6	27,87			13,21	14,50	23,33	13,98	11,11
7			13,50	12,27	14,00	-inf	15,77	13,91
8			17,62	12,60	17,03	10,45	13,77	15,63
9			3,94	12,14	17,90	13,92	14,08	15,04
10	-13,44			13,83	14,85	12,74	11,75	10,57
11			11,44	14,31	15,99	10,12	12,22	11,71
12			11,69	11,80	11,71	-inf	11,17	11,63
13			13,43	12,53	13,31	7,88	10,86	9,25
14	5,66			11,53	10,56	18,49	10,47	10,64
15	-inf			11,41	14,21	16,55	9,94	10,44
16			7,29	11,25	11,05	9,50	10,13	9,58
17			12,58	7,51	10,15	18,74	9,02	8,88
18	-inf			10,82	12,32	11,28	9,00	9,00

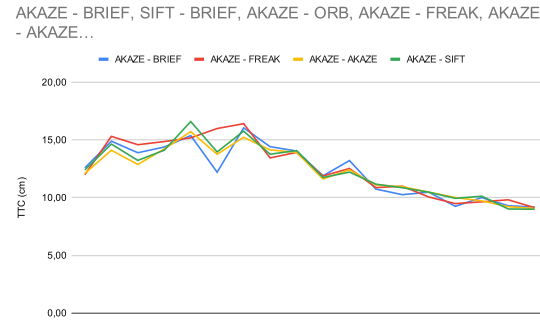


The best combinations, TOP 7



we can remove, SIFT - BRIEF, SIFT - SIFT, AKAZE - ORB

TOP 4



Now, AKAZE - BRIEF, seems not so good

TOP 3

