Second Column Col		Filtered	Precision	MegaDepti	AUC ^F	AUCE	Filtered	Precision	ScanNet	AUC^{F}	AUC ³	E
MARSAC*, 6172 **S299 **LAT***, 6182 **LAT***, 6	Pipeline											4
## AMASSAC, S.55 S.68 T.35 T.	+MAGSAC↑											
												Ш
-MARSACC												
	+MAGSAC _↓	63.53					78.06	64.38				
-MARCSAC, 15.0 73.0 74.0 73.0 74.0 73.0 73.0 73.0 73.0 33.1 33.0 33.0		94.22	89.43	8.63			96.95	43.29	4.29		3.99	Т
## STATES		94.89					97.79					
MAGSAC*, 6181												_
-MAGSAC,			95.09									
	+MAGSAC _↓		95.70									
+MAGSAC,												
			94.63									
-MAGSAC,	+ConvMatch		87.09									_
		68.42		59.43	35.91	54.51			43.33		23.46	
-MAGSAC - MAGSAC - MAGSAC - MAGSAC - MAGSAC - Soll - Soll - MAGSAC - MAGSA			93.42					66.38				Ц.
-MAGSAC; 68.70 68.78 59.52 59.21 59.14 59.65 10.50 59.22 59.24 59.46 67.79 67.70 10.50 59.25 19.46 69.25 19.46 69.25 19.46 69.25 19.46 69.25 19.46 69.25 19.46 19			87.94									
-MAGSAC, 54.7 \$5.7 \$5.8 \$3.0 \$3.0 \$1.0 \$2.0 \$7.00 \$1.0 \$1.0 \$1.5 \$1.2 \$2.04 \$1.4 \$1.5 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0			95.38									
+MAGSAC +MAGS												Г
### PAMAGSAC, 6.50												
-MAGSAC,												_
-HANDENACY -MAGSACC - 17.2 98.22 41.0 97.1 14.0 17.17 46.6 15.0 17.17 46.6 17.	+MAGSAC _↑	65.30	86.33	54.27	45.19	52.54	85.67	55.02	24.39	8.38	13.30	
-MAGSAC, 96.1 91.77 20 90.2 11.50 97.71 91.60 82.01 10.27 91.41 97.2 10.57 10.												
+MAGSAC +NCC +NAGSAC +NCC +NAGSAC +NAGSAC +See 19	+MAGSAC+											
-MAGSAC,	+MAGSAC _↓											
+MAGSAC; 6,68 8,18 745 7758 0.88 7748 1.70 203 1.70 1.70 203 1.70	+NCC	0.00		100.11	0.26	62.73	0.00	34.55	100.04	0.44	23.63	Ī
+ PALONSK + MAGSAC +	+MAGSAC		92.74					60.73				
												-
+OANKE +-MAGSAC +-MA	+MAGSAC ₁		94.71									
+MAGSAC, 78.10 44.55 6.69 20.53 50.75 8.22 10.89 20.20 9.25 15.10 15.10 + MAGSAC, 78.16 50.99 10.0 28.41 40.2 87.60 41.50 25.55 20.			95.44	59.78		55.08		64.40				
+MAGSAC; (7.8) (8.9) (1.0) (2.8) (1.0) (2.8) (1.0) (2.8) (1.0) (2.8) (1.0) (1		68.37			16.15		81.01		35.42	6.93	14.17	
+MOP _{CLA} +MIHO +MAGSAC ₁ +MAGSAC ₂ +MAGSAC ₃ +MAGSAC ₄ +MAGSA												
-MAGSAC,	+MOP _{0.5K} +MiHo		80.55				43.48					т
MOP_Lar + Miller + NCC	+MAGSAC	56.66		73.39	51.87	62.25		63.42		16.73		
-MAGSAC; 542 5513 785 539 522 571 675 6 639 589 528 529 675 676 6 679 579 579 579 579 579 579 579 579 579 5			94.52			_						٠
-MAGSAC,	+MAGSAC _↑	34.40 51.27		97.17 83.79					83.80 56.04			
-MAGSAC, 62.63 8.13 8.77 9.79 9.11 9.70 7.72 6.052 9.73 17.84 25.57 9.4MGSAC, 62.66 8.12 9.80 9.70 17.85 9.15 9.15 9.15 9.15 9.15 9.15 9.15 9.1		54.22	95.13	78.96	53.89	63.76	72.62	64.53	50.79	19.20	27.02	
**MAGSAC;	+MOP _{1.0K} +MiHo											
+MOP _{CRA} +MIII+NCC 3167 817 818 818 818 618 618 618 618 618 819 818 8			93.78									
+MAGSAC; 54.0 95.7 79.3 55.0 10.10 10.2 10.2 10.2 10.2 10.2 10.2 1	+MOP _{1.0K} +MiHo+NCC		80.77						_		27.85	T
+MOP, α + Mille + NCC 3.13 78.4 36.7 3.5 2.5 2.5 2.5 4.10 5.9 4.5 4.7 1.7 2.2 2.5 4.4 4.5 4										19.71		
+MAGSAC, 62.0 83.7 83.9 15.5 97.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15												-
+MAGSAC,	+MAGSAC ₀				3.85 51.05							
+MAGSAC, 54.07 65.27 712 + MAGSAC, 54.07 65.27 64.07 65.27 64.07 65.27 712 + MAGSAC, 54.07 65.27 12 12 12 12 12 12 12 12 12 12 12 12 12	+MAGSAC _↓	62.01			52.21				43.10		25.58	
+MAGSAC; 54.05 55.5 79.2 53.29 53.4 72.7 51.5 5.1.5 78.39 30.0 +MOP _{Dat*} -MIMB 51.0 79.4 51.1 30.0 51.0 11.0 51.0 11.0 51.0 11.0 51.0 11.0 51.0 11.0 51.0 11.0 51.0 11.0 51.0 11.0 51.0 11.0 51.0 11.0 51.0 11.0 51.0 11.0 51.0 11.0 51.0 11.0 51.0 11.0 51.0 11.0 51.0 11.0 51.0 11.0 1	+MOP _{1.5K} +MiHo+NCC	33.33					41.50			1.72	28.07	
+MOP _{cus} +MIHe +MOP _{cus} +MIHe +MOSAC ₁ +MAGSAC ₂ +MAGSAC ₃ +MAGSAC ₄ +MA			94.85		52.73	63.84				18.55	27.12	н
+MAGSAC, 618 838 718 652 225 205 0.02 7634 653 225 653	+MOP _{2 oK} +MiHo		79.54			62.63		_				•
MoP _{cont.} + Miller NCC \$1.01 \$1.05 \$1.05 \$1.05 \$1.01 \$1.07 \$1.11 \$1.29 \$1.05 \$	+MAGSAC _↑	56.41	93.80	74.16	50.61	62.54	72.52	63.73	50.25	16.83	24.95	
+MAGSAC, 51.01 94.33 84.09 45.19 6.10 72.10 6.15 73.14 88.09 77.01 44.04GSAC, 51.01 95.33 84.00 84.19 77.01 6.10 72.10 6.15 73.14 88.09 77.01 44.04GSAC, 51.01 95.33 84.00 84.19 77.01 6.10 72.10 84.00 72.10 84.			94.51									-
+MAGSAC; 5.34 5.33 5.08 5.79 5.40 7.215 6.67 5.175 5.83 27.23 +MAGSAC; 5.74 7.318 7.75 5.77 5.77 5.77 5.77 5.77 5.77 5.7												1
+MOP _{0.05} = 90.00	+MAGSAC ₄		95.33									
+MAGSAC ₁ (2.22 38.33 63.23 51.83 61.44 78.70 62.46 85.72 51.90 23.87 +MAGSAC ₁ (54.8 54.8 58.8 62.55 62.90 72.07 61.34 61.30 81.90 20.09 +MAGSAC ₁ (54.8 54.8 54.8 53.5 52.53 62.90 72.07 61.34 61.30 81.90 20.09 +MAGSAC ₁ (54.8 54.8 54.8 53.5 51.25 62.70 77.05 61.34 61.30 81.90 20.09 +MAGSAC ₁ (57.0 61.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 +MOP ₁₀₄ + MAGSAC ₁ (57.0 61.8 61.8 61.8 61.8 61.8 61.8 61.8 +MAGSAC ₁ (54.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 +MAGSAC ₁ (54.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 +MAGSAC ₂ (54.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 +MAGSAC ₂ (54.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 +MAGSAC ₂ (54.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 +MAGSAC ₂ (57.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 +MAGSAC ₂ (57.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 +MAGSAC ₂ (54.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 +MAGSAC ₃ (54.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 +MAGSAC ₄ (54.8 61.8	$+MOP_{0.5K}$				9.77				70.52			Г
+MOP _{cat} NCC 23.0 34.1									44.77 38.52			
+MAGSAC, 548 842 8155 9253 200 7207 6134 0130 8189 2059 +MAGSAC, 548 4128 7635 5412 070 7 7455 648 48.82 8458 7556 4456 8458 8458 7556 4456 8458 8458 7556 4456 8458 8458 8458 7556 8458 8458 8458 8458 8458 8458 8458 8			00000									Ť
+MOP _{1,02}	+MAGSAC _↑	52.01	93.92	81.55	52.53	62.09	72.07	63.34	51.30	18.19	26.59	
+MAGSAC, 62.9 394 63.7 52.0 1.1 5 1.63 0.06 7.01 61.0 1.55 1.63 1.247 1.4MAGSAC, 62.1 5394 63.7 52.0 1.1 7 5.50 61.0 52.5 16.3 1.247 1.4MAGSAC, 62.1 5394 63.7 52.0 1.1 7 5.50 61.0 52.5 16.3 1.242 1.247 1.4MAGSAC, 51.8 51.22 1.247 1.247 1.24 1.24 1.24 1.24 1.24 1.24 1.24 1.24				=								H
+MaGSAC ₁ (2.3) 8548 (8.37 2.30) 81.17 75.50 (8.01 8.02 8.02 2.373 - MOP _{1,02} + NCC 8.6 8 14.6 18.8 18.6 (2.0 5.10) 8.02 8 16.22 2.373 - MOP _{1,02} + NCC 18.6 14.6 18.8 18.6 (2.0 5.10) 8.175 2.4 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6	+MAGSAC.											
+MAGSACr 51.85 94.28 92.18 93.28 93.28 93.28 93.28 93.27 94.40 94.60 94.			93.94									
+MassAc; 54.67 84.56 77.57 54.44 87.4 12 6.39 47.55 88.3 27.34 + MassAc; 54.6 78.6 78.6 78.6 78.6 78.6 78.6 78.6 78	+MOP _{1.0K} +NCC									3.75		Τ
+MOP ₁₀₂ SCI SSS 310 S.7 6119 5489 55.77 72.76 414 2428 +MAGSACI 57.01 8127 72.30 31.10 61.90 71.91 63.04 4.75 16.97 24.03 +MOP ₁₀₂ + NCC 38.24 81.86 59.94 83.00 63.35 78.41 63.92 33.07 77.88 +MAGSACI 51.68 81.90 82.25 32.22 83.72 71.66 88.85 52.80 83.01 83.77 77.88 81.00 73.11 81.00 73.11 81.00 73.11 81.00 73.11 81.00 73.11 81.00 73.11 81.00 73.11 81.00 73.11 81.00 73.11 81.00 73.11 81.00 73.11 81.00 73.11 81.00 73.11 81.00 73.11 81.00 73.11 81.00 73.71 73.00 83.01 83.01 83.01 83.01 83.01 83.00 83.01 83.01 83.01<												1
+MadSAC ₁ (2.4 354 6.3) 5.22 9.5 1.0 1.0 1.00 7.49 1.014 4.578 16.97 24.50 14MadSAC ₂ (2.4 354 6.3) 5.22 0.30 7.41 0.02 7.02 7.01 1.245 14MadSAC ₂ (3.6 4.5 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2			0.000									۰
+MAGSAC ₁ (2.4 3534 619 5222 69.50 74.14 6102 39.50 71.11 24.63 74.00 74.00 74.14 74.63 74.00 74.00 74.14 74.63 74.60 74.00 74.14 74.63 74.60 7	+MAGSAC↑		93.27									
+MAGSAC; 51.88 94.19 82.55 83.22 87.72 71.66 68.86 82.99 81.90 27.11 +MAGSAC; 54.77 94.77 75.75 \$5.11 0.72 71 71.06 61.88 52.99 81.90 27.11 +MOP _{Net} 88.00 83.01 83.71 94.1 61.56 54.60 55.71 72.97 3.73 24.13 +MAGSAC; 62.91 83.72 94.1 61.56 54.60 55.71 72.97 3.73 24.13 +MAGSAC; 62.97 94.10 22.41 61.54 61.54 75.41 63.31 33.45 61.80 24.60 +MOP _{Net} +NCC 48.00 24.16 95.21 95.55 64.12 54.66 56.77 17.37 3.00 27.37 +MAGSAC; 51.67 94.27 65.51 94.27 7 75.54 61.85 83.01 83.70 27.01		62.41	93.94	63.91	52.23	60.93	78.41	63.02	39.50	17.11	24.63	L
+MaGSAC ₁ 54.77 94.77 77.57 8.11 9.74 7.30 64.07 67.83 8.55 20.66 +MOP _{2 per} 8.02 8.19 8.19 9.14 61.05 54.06 54.07 1.227	+MOP _{1.5K} +NCC	38.24		94.94	8.50	63.34	54.86	55.50			27.08	1
+MOP _{Net} S810 831 832 934 156 546 557 7297 3.73 2443 +MAGSAC, 5.4 547 641 2244 154 154 154 154 154 154 154 154 154 1	+MAGSAC _↓											ı
+MAGSAC, 5.69 81.81 72.67 13.14 15.00 74.78 16.15 16.77 16.68 24.10 14.04 16.2	$+MOP_{2.0K}$											Ť
+MOP _{2.0K} +NCC 38.02 84.45 95.23 9.55 64.12 54.66 55.67 73.77 3.60 27.37 +MAGSAC ₁ 51.67 94.27 82.76 51.97 62.97 71.54 64.18 53.01 18.70 27.01	+MAGSAC _↑	56.94	93.43	72.67	51.34	61.90	74.78	63.15	45.77	16.68	24.49	
+MAGSAC _↑ 51.67 94.27 82.76 51.97 62.97 71.54 64.18 53.01 18.70 27.01												H
	+MOP _{2.0K} +NCC +MAGSAC ₄		84.45							3.60	27.37	1
		54.51	94.65	78.12	53.77		74.19	64.18	48.12	19.10	26.27	Г