		OOD Detectors  NAE GOOD ACET CEDA SSD MD SNGPPROODATOM OE ROWL CSI												
		NAE	GOOD	ACET	CEDA	SSD	MD	SNGP	PROOD	AIOM	OE	ROWL	CSI	ViT
AGOM Samples (GAN, SVHN)	NAE -		.97	.97	.98	.98	.93	.98	.99	.98	.99	.99	1.0	1.0
	GOOD -	.86		.84	.86	.98	.92	.95	.97	.97	.97	.96	1.0	1.0
	ACET -	.87	.85		.85	.95	.95	.97	.98	.98	.98	.99	.98	1.0
	CEDA -	.83	.76	.71		.98	.90	.96	.95	.94	.96	.97	.99	1.0
	SSD -	.86	.92	.88	.96		.86	.95	.97	.97	.98	.98	.99	.99
	MD -	.85	.90	.93	.96	.94		.91	.97	.96	.97	.97	1.0	1.0
	SNGP -	.72	.80	.80	.89	.94	.62		.93	.90	.89	.89	.99	1.0
	PROOD -	.85	.84	.83	.86	.96	.83	.94		.95	.96	.95	.99	1.0
	АТОМ -	.67	.72	.77	.79	.95	.70	.82	.92		.88	.86	.99	1.0
	OE -	.78	.72	.84	.83	.94	.73	.81	.93	.89		.86	.99	1.0
	ROWL -	.91	.82	.88	.90	.96	.84	.90	.96	.94	.94		.99	1.0
	CSI -	.88	.87	.81	.94	.95	.94	.97	.98	.98	.98	.99		.99
	ViT -	.95	.96	.88	.94	.94	.96	.99	.98	1.0	.99	.99	.99	