FPR for entropy on SYN flows

	FPR for entropy on SYN flows							1.0
Entropy of destination IP addresses in a 5 min window, TPR threshold	0.724	0.841	0.927	0.491	0.613	0.740		- 1.0
Entropy of destination IP addresses in a 10 min window, TPR threshold	0.609	0.842	0.856	0.676	0.709	0.722		
Entropy of destination IP addresses in a 15 min window, TPR threshold	0.836	0.908	0.986	0.862	0.920	0.947		
Entropy of source IP addresses in a 5 min window, TPR threshold	0.788	0.921	0.887	0.571	0.362	0.660		- 0.8
Entropy of source IP addresses _ in a 10 min window, TPR threshold _	0.874	0.938	0.870	0.435	0.174	0.561		
Entropy of source IP addresses _ in a 15 min window, TPR threshold _	0.795	0.986	0.641	0.453	0.067	0.524		
Entropy of bi-directional flows _ in a 5 min window, TPR threshold _	0.724	0.927	0.921	0.491	0.609	0.766		
Entropy of bi-directional flows in a 10 min window, TPR threshold	0.609	0.760	0.952	0.676	0.613	0.652		- 0.6
Entropy of bi-directional flows _ in a 15 min window, TPR threshold	0.836	0.787	0.838	0.862	0.769	0.800		
Entropy of destination IP addresses _ in a 5 min window, F1 threshold	0.724	0.245	0.828	0.042	0.034	0.302		
Entropy of destination IP addresses _ in a 10 min window, F1 threshold	0.609	0.288	0.637	0.029	0.004	0.135		- 0.4
Entropy of destination IP addresses _ in a 15 min window, F1 threshold	0.500	0.340	0.641	0.044	0.000	0.129		
Entropy of source IP addresses in a 5 min window, F1 threshold	0.788	0.921	0.371	0.028	0.000	0.285		
Entropy of source IP addresses _ in a 10 min window, F1 threshold ⁻	0.563	0.938	0.164	0.150	0.000	0.257		
Entropy of source IP addresses in a 15 min window, F1 threshold	0.582	0.986	0.106	0.177	0.000	0.227		- 0.2
Entropy of bi-directional flows in a 5 min window, F1 threshold	0.724	0.305	0.106	0.042	0.000	0.200		
Entropy of bi-directional flows _ in a 10 min window, F1 threshold _	0.609	0.760	0.952	0.029	0.004	0.183		
Entropy of bi-directional flows _ in a 15 min window, F1 threshold	0.500	0.787	0.838	0.044	0.000	0.187		0.0
	AR1	AR2	AR3	AR4	٧̈́R	CR3		0.0