

Outcome	Analyte	OR	pvalue	FWER	FDR
FluPositive	GCSF	2.12	5.31e-05	0.00196	0.00196
FluPositive	IP10	1.89	0.00034	0.0122	0.00628
FluPositive	IL10	1.83	0.000557	0.0195	0.00687
FluPositive	TNF $\alpha$	1.57	0.00485	0.165	0.0375
FluPositive	IFN $\alpha$ 2	1.58	0.0056	0.185	0.0375
FluPositive	IL1 $\alpha$	1.58	0.00609	0.195	0.0375
FluPositive	IL12-P40	1.53	0.00899	0.279	0.0475
FluPositive	FKN	1.45	0.0172	0.515	0.0793
FluPositive	FGF-2	1.4	0.0294	0.854	0.121
FluPositive	IL4	0.724	0.0434	1	0.16
FluPositive	IL15	1.35	0.056	1	0.188
FluPositive	IL6	1.31	0.0798	1	0.246
FluPositive	sCD40-L	0.758	0.0878	1	0.25
FluPositive	MIP1 $\beta$	1.27	0.117	1	0.31
FluPositive	IL1Ra/Ra2	1.27	0.126	1	0.31
FluPositive	MDC	0.731	0.153	1	0.355
FluPositive	IFN $\gamma$	1.21	0.195	1	0.409
FluPositive	MCP3	1.22	0.199	1	0.409
FluPositive	GM-CSF	1.21	0.219	1	0.414
FluPositive	IL12-P70	1.2	0.228	1	0.414
FluPositive	IL2	1.2	0.235	1	0.414
FluPositive	IL8	0.86	0.319	1	0.536
FluPositive	IL3	1.16	0.359	1	0.566
FluPositive	TGF $\alpha$	1.14	0.369	1	0.566
FluPositive	IL13	0.87	0.383	1	0.566
FluPositive	VEGF	1.13	0.419	1	0.597
FluPositive	FLT3L	1.11	0.481	1	0.659
FluPositive	MIP1 $\alpha$	1.1	0.543	1	0.717
FluPositive	IL9	0.913	0.566	1	0.722
FluPositive	IL7	1.07	0.647	1	0.789
FluPositive	MCP1	1.07	0.682	1	0.789
FluPositive	IL1 $\beta$	1.07	0.682	1	0.789
FluPositive	GRO	1.02	0.908	1	0.98
FluPositive	IL5	0.983	0.913	1	0.98
FluPositive	TNF $\beta$	1.01	0.941	1	0.98

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Outcome	Analyte	OR	pvalue	FWER	FDR
FluPositive	Eotaxin	1.01	0.953	1	0.98
FluPositive	EGF	1	0.988	1	0.988

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