

50_POSITIVES_RAW DATA

KEY: 1=POS 2=NEG 3=BORDERLINE

LabNo	Architech SARS-IgG			EUROIMMUN ELA-IgG			Standard E Biosensor Total			PLATELLA SARS-TOTAL			EDI NOVEL-IgG			EDI NOVEL-IgM			InBioS-CoV-2 detect IgM			Architect SARS-2					
	Index	Result	OD	Cutoff	Ratio	Result	OD	Cutoff	Results	Index	Result	OD	Cutoff	negCutoff	Result	OD	Cutoff	negCutoff	Result	OD	ISR	Result	Index	Result			
2020030263	4.06	1	2.397	0.477	5.03	1	3.5	0.364	1	2.378	0.898	2.648	1	0.414	0.384	0.085	1	0.08	0.983	0.230	2	1.547	3.556	1	1.02	1	These were tested on all Elisa
2020030285	2.29	1	0.85	0.477	1.78	1	3.5	0.364	1	3.5	0.898	3.898	1	0.537	0.384	0.085	1	0.118	0.983	0.230	2	1.945	4.471	1	1.88	1	These were tested on all Elisa
2020030283	8.61	1	1.142	0.477	2.39	1	3.5	0.364	1	3.5	0.898	3.898	1	0.528	0.384	0.085	1	0.241	0.983	0.230	2	2.266	5.209	1	3.82	1	These were tested on all Elisa
2020030290	4.02	1	1.065	0.477	2.33	1	3.5	0.364	1	0.915	0.898	1.019	1	0.342	0.384	0.085	3	0.091	0.281	0.230	2	2.202	5.062	1	4.72	1	These were tested on all Elisa
2020030292	3.13	1	0.735	0.477	1.54	1	3.328	0.364	1	3.481	0.898	3.876	1	0.378	0.384	0.085	3	0.072	0.281	0.230	2	0.943	2.168	1	1.29	1	These were tested on all Elisa
2020030289	4.67	1	2.421	0.477	5.08	1	3.398	0.364	1	3.125	0.898	3.480	1	0.396	0.384	0.085	1	0.082	0.281	0.230	2	2.491	5.726	1	3.23	1	These were tested on all Elisa
2020030143	4.59	1	0.536	0.477	1.12	1	3.215	0.364	1	1.041	0.898	1.159	1	0.39	0.384	0.085	1	0.084	0.281	0.230	2	1.448	3.329	1	1.55	1	These were tested on all Elisa
2020030311	3.04	1	1.876	0.477	3.93	1	3.481	0.364	1	0.847	0.898	0.943	3	0.273	0.384	0.085	3	0.076	0.281	0.230	2	1.198	2.754	1	5.35	1	These were tested on all Elisa
2020030309	3.36	1	0.895	0.477	1.88	1	3.056	0.364	1	1.719	0.898	1.934	1	0.321	0.384	0.085	3	0.125	0.281	0.230	2	1.212	2.786	1	4.39	1	These were tested on all Elisa
2020030352	5.64	1	0.584	0.477	1.22	1	2.526	0.364	1	3.032	0.898	3.376	1	0.448	0.384	0.085	1	0.081	0.281	0.230	2	2.438	5.605	1	1.52	1	These were tested on all Elisa
2020030235	5.13	1	1.672	0.477	3.51	1	3.5	0.364	1	3.201	0.898	3.676	1	0.342	0.384	0.085	1	0.228	0.281	0.230	2	2.886	6.634	1	7.65	1	These were tested on all Elisa
2020030234	3.67	1	0.531	0.477	1.11	1	1.778	0.364	1	0.778	0.898	0.866	3	0.394	0.384	0.085	1	0.072	0.281	0.230	2	1.086	2.497	1	4.38	1	These were tested on all Elisa
2020030246	8.33	1	2.419	0.477	5.07	1	3.5	0.364	1	3.5	0.898	3.898	1	0.715	0.384	0.085	1	0.609	0.281	0.230	1	3.237	7.441	1	7.76	1	These were tested on all Elisa
2020030244	2.55	1	0.666	0.477	1.40	1	3.387	0.364	1	0.905	0.898	1.008	1	0.261	0.384	0.085	3	0.071	0.281	0.230	2	1.462	3.361	1	3.05	1	These were tested on all Elisa
2020030241	5.93	1	1.608	0.477	3.37	1	2.886	0.364	1	2.866	0.898	3.192	1	0.464	0.384	0.085	1	0.114	0.281	0.230	2	1.997	4.591	1	7.82	1	These were tested on all Elisa
2020030239	7.66	1	2.474	0.477	5.19	1	3.5	0.364	1	3.347	0.898	3.727	1	0.645	0.384	0.085	1	0.172	0.281	0.230	2	1.731	3.979	1	6.77	1	These were tested on all Elisa
2020030252	7.43	1	1.041	0.477	2.18	1	3.5	0.364	1	3.5	0.898	3.898	1	0.448	0.384	0.085	1	0.081	0.281	0.230	2	2.438	5.605	1	4.38	1	These were tested on all Elisa
2020030251	5.47	1	1.352	0.477	2.83	1	3.5	0.364	1	3.229	0.898	3.596	1	0.342	0.384	0.085	1	0.207	0.281	0.230	2	1.354	3.113	1	2.58	1	These were tested on all Elisa
2020030268	6.92	1	0.655	0.477	1.37	1	3.5	0.364	1	3.5	0.898	3.898	1	0.529	0.384	0.085	1	0.108	0.281	0.230	2	1.169	2.218	1	4.18	1	These were tested on all Elisa
2020030280	5.46	1	0.704	0.477	1.48	1	3.5	0.364	1	3.5	1.037	3.375	1	0.39	0.366	0.085	1	0.093	0.276	0.226	2	3.469	6.583	1	12.22	1	These were tested on all Elisa
UVRI-150-D28-CTU	8.37	1	1.247	0.348	2.61	1	3.5	0.377	1	3.357	1.037	3.237	1	0.582	0.366	0.085	1	0.097	0.276	0.226	2	1.297	2.461	1	1.54	1	These were tested on all Elisa
UVRI-069-D28-CTU	5.91	1	2.135	0.348	4.48	1	3.244	0.377	1	3.5	1.037	3.375	1	0.493	0.366	0.085	1	0.077	0.276	0.226	2	1.702	3.230	1	1.16	1	These were tested on all Elisa
2020012894	4.16	1	1.95	0.348	4.09	1	2.514	0.377	1	1.440	1.037	1.389	1	0.296	0.366	0.085	3	0.062	0.276	0.226	2	0.914	1.734	1	1.4	1	These were tested on all Elisa
2020012896	3.48	1	1.093	0.348	1.54	1	3.228	0.377	1	3.505	1.037	1.351	1	0.413	0.366	0.085	3	0.066	0.276	0.226	2	1.456	2.763	1	3.69	1	These were tested on all Elisa
2020012824	4.5	1	2.638	0.348	5.53	1	3.5	0.377	1	3.5	1.037	3.375	1	0.472	0.366	0.085	1	0.07	0.276	0.226	2	3.268	6.201	1	5.13	1	These were tested on all Elisa
2020012903	4.70	1	0.894	0.348	1.87	1	3.194	0.377	1	2.680	1.037	2.584	1	0.313	0.366	0.085	3	0.096	0.276	0.226	2	0.948	1.799	1	1.59	1	These were tested on all Elisa
2020013937	2.49	1	0.856	0.348	1.79	1	2.857	0.377	1	2.190	1.037	2.112	1	0.396	0.366	0.085	1	0.209	0.276	0.226	2	1.302	2.471	1	2.13	1	These were tested on all Elisa
2020030229	3.20	1	0.968	0.348	2.03	1	3.228	0.377	1	0.489	1.037	0.472	2	0.339	0.366	0.085	3	0.145	0.276	0.226	2	1.158	2.197	1	2.44	1	These were tested on all Elisa
2020030245	6.05	1	2.199	0.348	4.61	1	3.5	0.377	1	3.319	1.037	3.201	1	0.469	0.366	0.085	1	0.088	0.276	0.226	2	2.585	4.905	1	3.34	1	These were tested on all Elisa
2020012925	5.11	1	1.03	0.348	2.16	1	3.155	0.377	1	3.328	1.037	3.209	1	0.434	0.366	0.085	1	0.082	0.276	0.226	2	1.184	2.247	1	1.91	1	These were tested on all Elisa
2020030305	8.59	1	0.939	0.348	1.54	1	3.5	0.377	1	3.469	1.037	3.345	1	0.443	0.366	0.085	1	0.101	0.276	0.226	2	3.500	6.641	1	5.64	1	These were tested on all Elisa
UVRI-162-DD-CC	4.66	1	1.012	0.348	2.12	1	2.887	0.377	1	3.469	1.037	3.271	1	0.594	0.366	0.085	1	0.217	0.276	0.226	2	1.721	3.266	1	1.85	1	These were tested on all Elisa
UVRI-162-D7-CTU	2.77	1	1.168	0.348	2.45	1	2.483	0.377	1	2.932	1.037	2.827	1	0.551	0.366	0.085	1	0.206	0.276	0.226	2	0.745	1.414	1	1.47	1	These were tested on all Elisa
UVRI-188-D14-CTU	0.747	0.388	1.93	1	2.889	0.32	1	2.924	0.73	4.005	1	0.309	0.253	0.238	1						1.055	1.950	1	2.84	1	These were tested on only 2iG & 2 IgM Elisa	
UVRI-188-D14-CTU	0.537	0.388	1.38	1	1.852	0.32	1	1.275	0.73	1.747	1	0.366	0.253	0.238	1						1.057	1.954	1	1.70	1	These were tested on only 2iG & 2 IgM Elisa	
UVRI-188-D21-CTU	1.717	0.388	4.43	1	2.593	0.32	1	3.5	0.73	4.795	1	0.459	0.253	0.238	1						1.292	2.388	1	2.01	1	These were tested on only 2iG & 2 IgM Elisa	
UVRI-185-D21-CTU	0.686	0.388	1.77	1	2.547	0.32	1	3.347	0.73	4.585	1	0.349	0.253	0.238	1						0.669	1.237	1	1.24	1	These were tested on only 2iG & 2 IgM Elisa	
UVRI-189-D14-CTU	0.599	0.388	1.54	1	3.444	0.32	1	3.5	0.73	4.795	1	0.443	0.253	0.238	1						2.425	4.482	1	10.18	1	These were tested on only 2iG & 2 IgM Elisa	
UVRI-189-D21-CTU	1.254	0.388	3.23	1	3.398	0.32	1	3.5	0.73	4.795	1	0.497	0.253	0.238	1						2.860	5.287	1	10.61	1	These were tested on only 2iG & 2 IgM Elisa	
UVRI-216-D19-CTU	1.486	0.388	3.83	1	3.469	0.32	1	3.5	0.73	4.795	1	0.68	0.253	0.238	1						3.5	6.470	1	52.58	1	These were tested on only 2iG & 2 IgM Elisa	
UVRI-227-D19-CTU	1.694	0.388	4.37	1	3.398	0.32	1	3.469	0.73	4.795	1	0.434	0.253	0.238	1						2.357	4.357	1	6.51	1	These were tested on only 2iG & 2 IgM Elisa	
UVRI-AC1009-D24-CTU	1.47	0.388	3.79	1	2.646	0.32	1	2.012	0.73	2.756	1	0.325	0.253	0.238	1						0.818	1.512	1	3.09	1	These were tested on only 2iG & 2 IgM Elisa	
UVRI-346-D14-CTU	1.168	0.388	3.01	1	1.922	0.32	1	2.317	0.73	3.174	1	0.318	0.253	0.23													

80	FSQMM3	0.573	0.187	0.3	2	0.365	0.03	0.1	2	0.09	2	0.01	0.345	2
81	FSQCM3	0.573	0.208	0.4	2	0.365	0.01	0.0	2	0.01	2	0.007	0.345	2
82	FSQDM3	0.573	0.126	0.2	2	0.365	0.03	0.1	2	0.03	2	0.009	0.345	2
83	FSQHM3	0.573	0.299	0.5	2	0.365	0.02	0.0	2	0.02	2	0.005	0.345	2
84	FSQJM3	0.573	0.309	0.5	2	0.365	0.10	0.3	2	0.03	2	0.036	0.345	2
85	FSQKM3	0.573	0.146	0.3	2	0.365	0.00	0.0	2	0.07	2	0.006	0.345	2
86	FSQLM3	0.573	0.288	0.5	2	0.365	0.01	0.0	2	0.08	2	0.011	0.345	2
87	FSQMM3	0.573	3.5	6.1	1	0.365	0.03	0.1	2	0.05	2	0.007	0.345	2
88	FSQDM3	0.573	0.326	0.6	2	0.365	0.03	0.1	2	0.05	2	0.047	0.345	2
89	FSQJM3	0.573	0.313	0.5	2	0.365	0.02	0.1	2	0.27	2	0.013	0.345	2
90	FSQGM3	0.573	0.18	0.3	2	0.365	0.04	0.1	2	0.34	2	0.02	0.345	2
91	FSQHM3	0.475	0.556	1.2	1	0.318	0.10	0.3	2	0.07	2	0.028	0.345	2
92	FSQEM3	0.475	0.443	0.9	2	0.318	0.07	0.2	2	0.27	2	0.006	3.488	2
93	FSQAM3	0.475	0.174	0.4	2	0.318	0.00	0.0	2	0.02	2	0	3.488	2
94	FSQMM3	0.475	0.594	1.3	1	0.318	0.03	0.1	2	0.08	2	0.011	3.488	2
95	FSQDM3	0.475	0.258	0.5	2	0.318	0.00	0.0	2	0.11	2	0.027	3.488	2
96	FSQJM3	0.475	0.09	0.2	2	0.318	0.19	0.6	2	0.09	2	0.007	3.488	2
97	FSQGM3	0.475	1.081	2.3	1	0.318	0.10	0.3	2	0.61	2	0.035	3.488	2
98	FSQHM3	0.475	0.306	0.6	2	0.318	0.05	0.2	2			0.006	3.488	2
99	FSQEM3	0.475	0.17	0.4	2	0.318	0.02	0.1	2	0.51	2	0.004	3.488	2
100	FSQDM3	0.475	1.893	4.0	1	0.318	0.02	0.1	2			0.006	3.488	2

SUMMARY

Based on 50 POSITIVE		Based	
	(n)Pos		(n)Pos
EUROIMMUN IgG	49	mun	2
ARCHITECH IgG	33	ch IgG	5
Covid-2 IgM	48	Scov-2	23
EDI NOVEL IgG	40	d E	0
EDI NOVEL IgM	1		
detect IgM	49		
TOTAL	47		
SD Biosensor TOTAL	50		

NOTE: (for Negative samples)

In the List of 100 NEGATIVES, only 95 were tested on Architect IgG