

Sample Sheet_数値データ.xlsx - Excel

サインイン

ファイルホーム挿入ページレイアウト数式データ校閲表示開発ヘルプ何をしですか

貼り付け切り取りコピー書式のコピー/貼り付け

クリップボード

MS Pゴシック11A

B I U 田

配置

標準

条件付き書式

挿入

削除

書式

オートSUM

フィル

クリア

並べ替えとフィルター

検索と選択

11

12345678910111213141516171819202122232425262728293031323334353637383940414243444546474849

解析結果の報告イメージ*

搭載されている抗原タンパク質のGeneSymbol, Uniprot ID, protein name などの疾患との関連性が報告されている抗体名

お客様のサンプルの測定結果(Index値)。赤字は弊社基準で、陽性判定

	.a	No.	Row	Column	GeneSymbol	Clone ID	Uniprot ID	Protein name	抗体名	疾患名	A:依頼サンプル sample No.1	sample No.2	sample No.3	sample No.4	sample No.5	A:依頼サンプル 陽性検体数
8	2	3721	26	121	[A1BG]	FLJ78372SAAN	P04217	Alpha-1B-glycoprc	-	-	3.0	0.0	1.1	1.4	5.2	1
9	2	181	2	37	[A1CF]	FLJ20317AAAN	Q9NQ94-4	Isoform 4 of APOE	-	-	0.2	1.1	5.7	0.0	2.8	0
10	2	11042	77	98	[A2ML1]	FLJ06100AAAF(RM	A8K2U0	Alpha-2-macroglo	A2ML1	天疱瘡群	2.9	9.5	4.8	1.4	0.0	1
11	1	9609	67	105	[A4GALT]	FLJ93377AAAF	Q9NPC4	Lactosylceramide	-	-	0.3	4.9	2.8	0.0	2.5	0
12	2	11317	79	85	[AAAS]	FLJ20826AAAF	Q9NRG9	Aladin (Adracalin)	-	-	8.0	1.7	1.7	2.5	0.9	2
13	2	10900	76	100	[AACS]	FLJ12389AAAF	Q86V21	Acetoacetyl-CoA s	-	-	2.6	6.3	2.3	0.4	1.2	1
14	1	5887	41	127	[AADAC]	FLJ82145AAAF	P22760	Arylacetamide dei	-	-	0.0	3.3	1.9	0.9	0.0	0
15	1	1123	8	115	[AADACL2]	FLJ81434AAAF	Q6P093	Arylacetamide dei	-	-	3.3	1.0	1.3	2.1	3.2	0
16	2	1324	10	28	[AADACL3]	FLJ45931AAAF	Q5VUY0	Arylacetamide dei	-	-	0.4	3.5	3.2	6.8	4.5	0
17	1	7350	52	6	[AADAT]	FLJ95590AAAF	Q8N5Z0	Kynurenine/alpha-	-	-	1.2	2.0	1.7	5.0	3.4	1
18	2	9949	70	13	[AAGAB]	FLJ11506AAAF	Q6PD74	Alpha- and gamm	-	-	0.3	0.6	0.4	7.5	0.8	0
19	1	1811	13	83	[AAMDC]	FLJ21035AAAF	Q9H7C9	Mth938 domain-c	-	-	3.7	7.5	1.7	0.4	3.4	1
20	1	13220	92	116	[AAMP]	FLJ29013AAAF	Q13685	Angio-associated i	-	-	4.3	1.0	0.1	5.6	2.7	1
21	1	2851	20	115	[AAR2]	FLJ80957AAAF	Q9Y312	Protein AAR2 hom	-	-	2.6	1.3	2.4	2.6	3.8	2
22	1	10546	74	34	[AARS]	FLJ81877AAAF	P49588	Alanine--tRNA lig	PL-12	皮膚筋炎/多発性筋炎	0.0	1.7	3.8	1.0	4.3	0
23	1	8775	61	135	[AASDHPPT]	FLJ92898AAAF	Q9NRN7	L-aminoadipate-si	-	-	3.2	0.7	7.5	2.3	2.1	0
24	2	2619	19	27	[AATBC]	FLJ46757AAAF	Q6ZRO3	Uncharacterized p	-	-	5.5	2.4	1.8	0.9	0.0	1
25	1	11779	82	115	[AATF]	FLJ32667AAAF	Q9NY61	Protein AATF (Apc	-	-	2.1	1.8	0.3	4.9	0.0	0
26	2	9770	68	130	[AATK]	FLJ16758AAAN	Q6ZMQ8-3	Isoform 3 of Serir	-	-	0.0	0.2	0.0	0.5	1.2	1
27	2	10013	70	77	[ABCA11P]	FLJ14297AAAF	Q4W5N1	Putative ATP-bind	-	-	8.5	1.8	7.7	0.1	4.3	1
28	2	9295	65	79	[ABCA3]	FLJ82848AAAF	Q99758-2	Isoform 2 of Phos	-	-	4.5	0.0	1.9	6.0	0.3	0
29	2	9295	65	79	[ABCA3]	FLJ82848AAAF	Q99758-2	Isoform 2 of Phos	-	-	0.0	5.5	1.4	1.5	0.0	2
30	1	10546	74	34	[AARS]	FLJ81877AAAF	Q9NRN7	L-aminoadipate-si	-	-	0.0	1.7	3.8	1.0	4.3	0
31	2	10546	74	34	[AARS]	FLJ81877AAAF	Q9NRN7	L-aminoadipate-si	-	-	1.7	0.9	2.8	0.1	2.4	1
32	1	706	5	130	[ABC8]	FLJ95580AAAF	Q9NUT2-2	Isoform 2 of Mitoc	-	-	1.5	0.4	1.0	3.0	0.9	1
33	2	10546	74	34	[AARS]	FLJ81877AAAF	Q9NRN7	L-aminoadipate-si	-	-	0.0	1.7	3.8	1.0	4.3	0
34	2	10546	74	34	[AARS]	FLJ81877AAAF	Q9NRN7	L-aminoadipate-si	-	-	2.1	1.8	0.3	4.9	0.0	0
35	2	10546	74	34	[AARS]	FLJ81877AAAF	Q9NRN7	L-aminoadipate-si	-	-	2.1	1.8	0.3	4.9	0.0	0
36	1	1422	10	126	[ABCD2]	FLJ95001AAAF	Q9UBJ2	ATP-binding casse	-	-	8.0	1.4	2.1	4.5	3.3	0
37	1	1422	10	126	[ABCD2]	FLJ95001AAAF	Q9UBJ2	ATP-binding casse	-	-	3.0	0.5	3.6	0.3	3.8	2
38	1	1422	10	126	[ABCD2]	FLJ95001AAAF	Q9UBJ2	ATP-binding casse	-	-	1.0	3.0	1.5	1.0	0.1	1
39	2	13573	55	37	[ABCG2]	FLJ84261AAAF	Q9UNQ0	Broad substrate s	-	-	1.3	3.3	0.5	2.3	0.9	0
40	1	1453	11	13	[ABCG4]	FLJ82745AAAF	Q9H172	ATP-binding casse	-	-	3.0	1.2	0.0	0.7	1.7	0
41	2	1453	11	13	[ABCG4]	FLJ82745AAAF	Q9H172	ATP-binding casse	-	-	3.0	1.2	0.0	0.7	1.7	0
42	2	1453	11	13	[ABCG4]	FLJ82745AAAF	Q9H172	ATP-binding casse	-	-	3.0	1.2	0.0	0.7	1.7	0
43	1	885	7	21	[ABHD10]	FLJ11342AAAF	Q9NUJ1	Palmitoyl-protein	-	-	7.5	9.0	1.8	5.0	5.2	0
44	1	1132	8	124	[ABHD11]	FLJ81463AAAF	Q8NFV4	Protein ABHD11 (I	-	-	2.6	1.4	0.8	4.9	6.8	0
45	2	10482	73	94	[ABHD12]	FLJ90342AAAF	Q8N2K0	Lysophosphatidyls	-	-	2.9	3.3	9.2	3.0	8.2	0
46	2	3477	25	21	[ABHD12B]	FLJ46607AAAF	Q7Z5M8-5	Isoform 5 of Prote	-	-	3.2	6.0	0.9	4.9	0.9	0
47	1	4826	34	74	[ABHD13]	FLJ42874AAAF	Q7L211	Protein ABHD13 (I	-	-	1.6	1.4	0.1	4.9	1.7	1
48	1	6584	46	104	[ABHD14B]	FLJ90631AAAF	Q96IU4	Putative protein-l	-	-	5.2	1.6	4.0	4.4	2.0	1
49	1	551	4	110	[ABHD16A]	FLJ112322AAAF	Q9S870	Phosphatidyleste	-	-	1.2	0.0	1.1	0.1	2.1	1

内容の説明 検体リスト インデクス値一覧

準備完了 アクセシビリティ: 問題ありません

80%

*本資料は報告例です。実際の報告では、13,352抗原全ての測定結果をご提供致します。