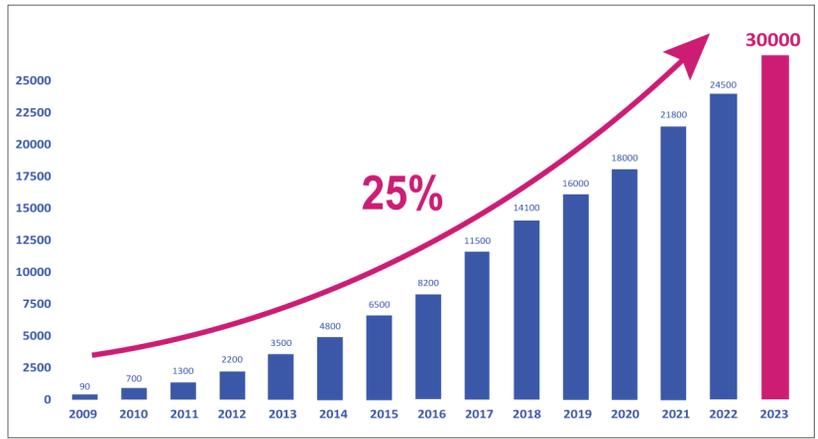




- ◎ **Over 30,000 SCI publications are from Cloud-Clone ELISA kits.**
- ◎ **Publish high level SCI articles with Cloud-Clone ELISA kits.**

As an original reagent manufacturer, we pay attention to every detail in development and validation process for every product. With over a decade of hard work we believe our product quality is comparable to or exceeded globally recognized brands and manufacturers. Over 30,000 SCI Publications are the best evidence to demonstrate our loyal customers' confidence in our products.

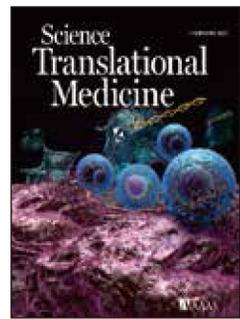
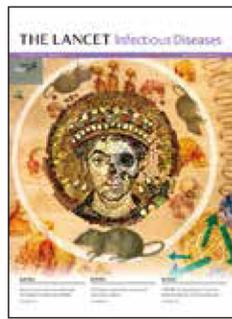
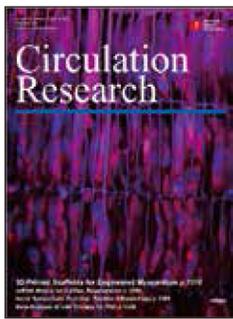


(Publications using Cloud-Clone products)

SCI publications using Cloud-Clone ELISA Kit (PART)

Product No.	Product Name	Publications	Cumulative IF
SEA133Ra	ELISA Kit for Tumor Necrosis Factor Alpha (TNFa)	309	1025.9257
SEA079Ra	ELISA Kit for Interleukin 6 (IL6)	268	977.7952
SEA563Ra	ELISA Kit for Interleukin 1 Beta (IL1b)	264	1003.267
SEA133Mu	ELISA Kit for Tumor Necrosis Factor Alpha (TNFa)	247	1161.8954
SEA079Mu	ELISA Kit for Interleukin 6 (IL6)	216	947.1108
SEA563Mu	ELISA Kit for Interleukin 1 Beta (IL1b)	193	788.2586
SEA133Hu	ELISA Kit for Tumor Necrosis Factor Alpha (TNFa)	186	721.2128
SEA079Hu	ELISA Kit for Interleukin 6 (IL6)	166	627.3763
CEA461Ge	ELISA Kit for Estradiol (E2)	114	474.5299
SEA563Hu	ELISA Kit for Interleukin 1 Beta (IL1b)	107	382.0134
SEA056Mu	ELISA Kit for Interleukin 10 (IL10)	105	492.6975
CEA538Ge	ELISA Kit for Prostaglandin E2 (PGE2)	91	310.4371
SEA056Ra	ELISA Kit for Interleukin 10 (IL10)	89	320.1734
CEA597Ge	ELISA Kit for Malondialdehyde (MDA)	88	284.2548
CEA448Ra	ELISA Kit for Insulin (INS)	85	285.881
CEA448Mu	ELISA Kit for Insulin (INS)	81	390.1837
CEA458Ge	ELISA Kit for Testosterone (Testo)	78	250.7982
SEA399Hu	ELISA Kit for High Mobility Group Protein 1 (HMG1)	74	238.6788
CEA452Ge	ELISA Kit for Thyroxine (T4)	73	388.7562
SEB526Ge	ELISA Kit for Lipopolysaccharide (LPS)	72	383.3102
SEA049Mu	ELISA Kit for Interferon Gamma (IFNg)	70	440.7086
CEA660Ge	ELISA Kit for 8-Hydroxydeoxyguanosine (8-OHdG)	68	259.9281

Product No.	Product Name	Publications	Cumulative IF
SEA143Hu	ELISA Kit for Vascular Endothelial Growth Factor A (VEGFA)	65	238.5927
SEA626Ra	ELISA Kit for Caspase 3 (CASP3)	64	193.4838
CEA453Ge	ELISA Kit for Triiodothyronine (T3)	63	344.309
CEA830Ra	ELISA Kit for Follicle Stimulating Hormone (FSH)	63	209.0628
CEA441Ra	ELISA Kit for Luteinizing Hormone (LH)	59	187.7488
SEA056Hu	ELISA Kit for Interleukin 10 (IL10)	59	243.5162
SEA553Hu	ELISA Kit for Matrix Metalloproteinase 9 (MMP9)	58	180.8744
CEA540Ge	ELISA Kit for Corticosterone (Cort)	57	184.328
SEA077Mu	ELISA Kit for Interleukin 4 (IL4)	57	225.3458
CEA908Ge	ELISA Kit for Melatonin (MT)	55	199.9775
SEA573Hu	ELISA Kit for Procollagen III N-Terminal Propeptide (PIINP)	54	245.0423
SEA080Hu	ELISA Kit for Interleukin 8 (IL8)	53	194.1832



SCI publications using Cloud-Clone ELISA Kit (PART)

Product No.	Product Name	Magazines	IF	Pubmed ID
SEF422Hu	ELISA Kit for Fibulin 3 (FBLN3)	The New England Journal of Medicine	158.5	23050525
SEA087Si	ELISA Kit for Monocyte Chemotactic Protein 1 (MCP1)	Nature Medicine	82.9	29291351
SEA079Si	ELISA Kit for Interleukin 6 (IL6)	Nature Medicine	82.9	29291351
CEA448Si	ELISA Kit for Insulin (INS)	Nature Medicine	82.9	29291351
SEB827Mu	ELISA Kit for Netrin 1 (Ntn1)	Nature Medicine	82.9	24584118
SEB827Hu	ELISA Kit for Netrin 1 (Ntn1)	Nature Medicine	82.9	24584118
SEE112Hu	ELISA Kit for Ephrin B2 (EFNB2)	Nature Medicine	82.9	29058717
SEE112Mu	ELISA Kit for Ephrin B2 (EFNB2)	Nature Medicine	82.9	29058717
SEA641Mu	ELISA Kit for Secretory Immunoglobulin A (sIgA)	Nature	69.5026	35768512
SEA260Mu	ELISA Kit for Beta-2-Microglobulin (b2M)	Nature	69.5026	37587343
CEX053Ge	ELISA Kit for Spermidine (SMD)	Nature	69.5026	32238926
CEA453Ge	ELISA Kit for Triiodothyronine (T3)	Nature	69.5026	33177714

Product No.	Product Name	Magazines	IF	Pubmed ID
CEA452Ge	ELISA Kit for Thyroxine (T4)	Nature	69.5026	33177714
SCA133Mu	CLIA Kit for Tumor Necrosis Factor Alpha (TNFa)	Nature	69.5026	33177714
CEA463Mu	ELISA Kit for Thyroid Stimulating Hormone (TSH)	Nature	69.5026	33177714
CEB075Mu	ELISA Kit for Secretin (SCT)	Nature	69.5026	33177714
CEA858Ge	ELISA Kit for Epinephrine (EPI)	Nature	69.5026	33177714
CEA907Ge	ELISA Kit for Noradrenaline (NE)	Nature	69.5026	33177714
CEV806Ge	ELISA Kit for Creatinine (CTN)	Nature	69.5026	33177714
CEA472Hu	ELISA Kit for Calcitonin (CT)	Nature	69.5026	33149301
CEA957Hu	ELISA Kit for Procollagen I N-Terminal Propeptide (PINP)	Nature	69.5026	30185903
SEA831Mu	ELISA Kit for Thrombin/Antithrombin Complex (TAT)	Nature	69.5026	22407318
CEA802Mu	ELISA Kit for Cholecystokinin (CCK)	Cell	66.8493	36669474
CEC037Ge	ELISA Kit for Inositol Triphosphate (IP3)	Cell	66.8493	37963465
SED522Hu	ELISA Kit for Heat Shock Protein 90kDa Alpha B1 (HSP90aB1)	Cell	66.8493	32649877
CEA665Mu	ELISA Kit for Cross Linked C-Telopeptide Of Type I Collagen (CTXI)	Cell	66.8493	32640190
SEA747Mu	ELISA Kit for Complement 1q (C1q)	Cell	66.8493	33248023
SED022Mu	ELISA Kit for Fibrinogen Like Protein 1 (FGL1)	Cell	66.8493	30454647
CEB075Mu	ELISA Kit for Secretin (SCT)	Cell	66.8493	30449620
CEB075Hu	ELISA Kit for Secretin (SCT)	Cell	66.8493	30449620
CEC037Ge	ELISA Kit for Inositol Triphosphate (IP3)	Science	63.8321	36862765
SEA049Mu	ELISA Kit for Interferon Gamma (IFNg)	Science	63.7124	36227980
CED057Ge	ELISA Kit for 7-Dehydrocholesterol (7-DHC)	Cancer Cell	50.3006	37478851
SEA225Mu	ELISA Kit for Atrial Natriuretic Peptide (ANP)	Nature Metabolism	47.656	36635449
SEA485Mu	ELISA Kit for N-Terminal Pro-Brain Natriuretic Peptide (NT-ProBNP)	Nature Metabolism	47.656	36635449
SEA478Mu	ELISA Kit for Troponin I Type 3, Cardiac (TNNI3)	Nature Metabolism	47.656	36635449
SED104Mu	ELISA Kit for Low Density Lipoprotein Receptor Adaptor Protein 1 (LDLRAP1)	Nature Biotechnology	46.9	24213763
HEL154Mu	High Sensitive ELISA Kit for Fibroblast Growth Factor 15 (FGF15)	Cell Research	44.1	36806353
HEN011Hu	High Sensitive ELISA Kit for Transmembrane Protein 173 (TMEM173)	Cell Research	44.1	36280710
SEE640Hu	ELISA Kit for Receptor Interacting Serine Threonine Kinase 1 (RIPK1)	Signal Transduction and Targeted Therapy	39.3	38086800