

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	bone SAME composition AND growth and polymer AND collagen AND delivery AND carbohydrate	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18 07:49
L2	5217	bone SAME composition AND growth and polymer AND collagen AND delivery AND carbohydrate	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18 07:50
L3	92	bone SAME composition AND growth and polymer same collagen same delivery same carbohydrate	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18 07:55
L4	3	("2007/0207185").URPN.	USPAT	OR	ON	2012/06/18 07:59
L5	1	("20070129807").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2012/06/18 08:01
L6	0	("Biocompatibleadj2binderSAMEcarbohydrateSAMEcollagenANDboneadj2matrix").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2012/06/18 08:03
L7	22	Biocompatible adj2 binder SAME carbohydrate SAME collagen AND bone adj2 matrix	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18 08:03
L9	374	bone NEAR progenitor SAME Composition	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18 10:51
L11	267	bone near progenitor SAME Composition AND (autologous OR allogenic)	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18 10:56
L12	238	bone SAME progenitor SAME Composition SAME (autologous OR allogenic)	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18 10:57
L13	46	bone SAME progenitor SAME Composition SAME (autologous and allogenic)	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18 10:57
L14	13	Implant same bone SAME progenitor SAME Composition SAME (autologous and allogenic)	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18 10:58
L15	2	(11/345605).APP.	US-PGPUB; USPAT; USOCR	OR	OFF	2012/06/18 11:01
L16	37	Implant AND bone SAME progenitor SAME Composition SAME (autologous and allogenic)	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18 11:02
L17	0	three adj fold adj reduction NEAR polymorphonuclear	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18 11:40
L18	0	three adj fold adj reduction NEAR leukocytes	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18 11:41
L19	0	three adj2 fold adj2 reduction NEAR leukocytes	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18 11:41
L20	472	three adj2 fold adj2 reduction	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18 11:41
L21	0	three adj2 fold adj2 reduction WITH leukocytes	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18 11:42
L22	1	12/598037	US-PGPUB; USPAT;	OR	ON	2012/06/18 11:42

			USOCR			
L25	0	old SAME reduction SAME poymorphonuclear SAME leukocytes	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18: 11:44
L26	0	Fold SAME reduction SAME poymorphonuclear SAME leukocytes	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18: 11:44
L27	129	Fold SAME reduction SAME leukocytes	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18: 11:44
L28	1	Fold SAME reduction SAME leukocytes samE GEL	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18: 11:45
L29	0	Fold SAME reduction SAME leukocytes samE POLYMORPHO	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18: 11:45
L30	7005	polymorphonuclear adj leukocytes	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18: 11:45
L31	96	polymorphonuclear adj leukocytes SAME bone SAME implant	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18: 11:46
L32	1716	polymorphonuclear adj leukocytes SAME inflammation	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18: 11:48
L33	91	polymorphonuclear adj leukocytes SAME inflammation SAME bone	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18: 11:48
L34	11	polymorphonuclear adj leukocytes SAME inflammation SAME fold	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18: 11:49
L35	20	polymorphonuclear adj leukocytes SAME inflammation SAME implant	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18: 11:56
L36	3	polymorphonuclear adj leukocytes SAME inflammation SAME graft same bone	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18: 12:31
L37	725	polymorphonuclear ADJ leukocytes WITH inflammation	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18: 12:36
L38	0	polymorphonuclear ADJ leukocytes WITH inflammation SAME implant	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18: 12:37
L39	6	polymorphonuclear ADJ leukocytes WITH inflammation SAME bone	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18: 12:37
L40	5	polymorphonuclear ADJ leukocytes WITH inflammation SAME graft	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18: 12:37
L41	1	polymorphonuclear ADJ leukocytes WITH inflammation SAME implant	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/06/18: 12:39
L42	188	polymorphonuclear ADJ leukocytes WITH inflammation AND implant	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/06/18: 12:39
L44	2	polymorphonuclear ADJ leukocytes WITH inflammation Same bone AND implant	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/06/18: 12:41

L45	4	fan.in. AND bone ADJ (gel or gelatin)	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/18: 13:52
L46	0	("2010/0310625").URPN.	USPAT	OR	ON	2012/06/18: 14:00
S1	37	insoluble adj bone adj gelatin	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/13: 15:23
S2	1	("6214049").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2012/06/13: 15:28
S3	22	insoluble adj bone adj gelatin AND inflammation	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/13: 15:36
S4	0	insoluble adj bone adj gelatin same inflammation	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/13: 15:42
S5	3	10/234618	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/13: 15:55
S6	2	"7758895"	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/13: 16:10
S7	3	"7,829,130"	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/13: 16:32
S8	34	2004/0230303	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/13: 16:55
S9	2	bone adj (gel OR glue) same inflammation	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/13: 16:58
S10	7	bone adj (powder OR gel Or gelatin) SAME inflammation	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/14: 09:09
S11	11	bone adj (powder OR gel Or gelatin) SAME inflammation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/06/14: 09:09
S12	15	bone adj3 (powder OR gel Or gelatin) SAME inflammation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/06/14: 09:26
S13	231	(bone adj graft OR dental OR uniform adj2 fracture) NEAR inflammation	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/14: 15:22
S14	0	(bone adj graft OR uniform adj2 fracture) NEAR inflammation	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/14: 15:22
S15	170	(bone adj graft OR uniform adj2 fracture) SAME inflammation	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/14: 15:24
S16	46	(bone adj loss) NEAR inflammation	US-PGPUB; USPAT; USOCR	OR	ON	2012/06/14: 15:37