

Avhandlingar

Avd. för klinisk genetik, Institutionen för laboratoriemedicin, Lunds Universitet

Kod	Namn	Titel	Datum
MEMA-1001	Nilsson, P. G.	Cytogenetic and clinical studies in myeloid leukemias.	790529
ME	Högstedt, Bengt	The micronucleus as an indicator of genotoxic exposure in man.	830530
MEMA-1011	Hedner, Karin	Aspects on sister chromatid exchange in human lymphocytes.	830606
	Heim, Sverre	Adenomatosis of the colon and rectum - a study of in vitro growth characteristics, cytogenetics, and DNA repair.	1986
MECG-1001	Kristoffersson, Ulf	Cytogenetic studies in non-Hodgkin lymphomas.	860201
MECG-1002	Billström, Rolf	Chromosome analysis in myeloid disorders. Correlations to clinical parameters and bone marrow morphology.	880528
MECG-1003	Mertens, Fredrik	A study of chromosome breakage in patients with mesenchymal tumors.	880607
MECG-1004	Johansson, Bertil	Non-Hodgkin's lymphoma - a study of constitutional chromosome stability.	880607
MECG-1005	Arheden, Kristina	Molecular genetic analysis of the tumor-associated chromosome segments 12q13-15 and 13q12-22.	890506
MECG-1006	Lundgren, Rolf	Cytogenetic studies of prostatic cancer.	910524
MECG-1007	Pejovic, Tanja	Cytogenetic analysis of ovarian tumors.	910914
MECG-1008	Nilbert, Mef	Uterine leiomyoma cytogenetics.	911113
MECG-1009	Jin, Yuesheng	Cytogenetic studies of head and neck squamous cell carcinomas.	920131
MECG-1010	Örndal, Charlotte	Cytogenetic heterogeneity and clonal evolution in bone and soft tissue tumors.	940128
MECG-1011	Johansson Soller, M.	Cytogenetic studies of lung tumors.	940923
MECG-1012	Fioretos, Thoas	Molecular genetic studies of Ph-positive leukemias and the BCR and ABL genes.	960308
MECG-1013	Elfving, Peter	Cytogenetic studies of normal kidney tissue and renal cell carcinoma.	961219
MECG-1014	Petersson Lundin, C.	Cytogenetic studies of benign breast lesions.	971208
MECG-1015	Adeyinka, Adewale	Cytogenetic studies of primary and metartatic breast cancer.	981216
MECG-1016	Parada, Luis A	Cytogenetics of primary and metastatic heparobiliary neoplasms.	990922
MECG-1017	Andreasson, Patrik	Studies of 12p abnormalities in malignant hemarologic disorders.	991027
MECG-1018	Mencinger, Marina	Identification and characterization of novel	000117

MECG-1019	Gisselsson, David	candidate oncogenes. Chromosomal instability and genomic amplification in bone and soft tissue tumours.	001212
MECG-1020	Broberg, Karin	Characterization of somatic mutations in nonneoplastic cells.	010119
MECG-1021	Jin, Charlotte	Cytogenetic heterogeneity and clonal evolution in the development of head and neck tumors.	010426
MECG-1022	Fadl-Elmula, Imad	Cytogenetic and molecular cytogenetic studies of uroepithelial carcinomas.	010504
MECG-1023	Jonsson, Tord	Molecular studies of pancreatic cancer: Characterisation of the transforming growth factor beta signalling pathway.	011129
MECG-1024	Mauritzson, Nils	Clinical-cytogenetic correlations in malignant hematologic disorders.	020523