



European Patent
Office

**SUPPLEMENTARY
PARTIAL EUROPEAN SEARCH REPORT**
under Rule 46, paragraph 1 of the European Patent
Convention

Application Number

EP 03 71 3638

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.7)
X	US 2002/016553 A1 (TAMAKI YUKO ET AL) 7 February 2002 (2002-02-07) * figures 1,3,8-10,15 * * paragraph '0042! - paragraph '0086! * * paragraph '0008! - paragraph '0012! *	1-32, 37-87	G06F19/00
A	US 4 465 077 A (SCHNEIDER ET AL) 14 August 1984 (1984-08-14) * claim 1 * * column 2, line 26 - column 4, line 6 *	1-32, 37-87	
A	GRAHAM-ROWE ET AL: "Hospital internet system could spot bioterrorist attack" 'Online! 17 December 2001 (2001-12-17), XP002967545 Retrieved from the Internet: URL:http://web.mit.edu/hst.921/www/ieee.htm> * page 1 *	1-32, 37-87	
A	US 4 475 158 A (ELIAS ET AL) 2 October 1984 (1984-10-02) * claim 1 *	1-32, 37-87	
			TECHNICAL FIELDS SEARCHED (Int.Cl.7)
			G06F

LACK OF UNITY OF INVENTION

The Search Division considers that the present European patent application does not comply with the requirements of unity of invention and relates to several inventions or groups of inventions, namely:

see sheet B

The present partial European search report has been drawn up for those parts of the European patent application which relate to the invention first mentioned in the claims.

Place of search The Hague	Date of completion of the search 31 October 2005	Examiner Rinelli, P
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CATEGORY OF CITED DOCUMENTS
X : particularly relevant if taken alone
Y : particularly relevant if combined with another document of the same category
A : technological background
O : non-written disclosure
P : intermediate document

T : theory or principle underlying the invention
E : earlier patent document, but published on, or after the filing date
D : document cited in the application
L : document cited for other reasons
& : member of the same patent family, corresponding document



The Search Division considers that the present European patent application does not comply with the requirements of unity of invention and relates to several inventions or groups of inventions, namely:

1. claims: 33-36

Determination of the actual infection of an individual.

2. claims: 1-32,37-87

Acknowledge of a pandemic disease.

**ANNEX TO THE EUROPEAN SEARCH REPORT
ON EUROPEAN PATENT APPLICATION NO.**

EP 03 71 3638

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report. The members are as contained in the European Patent Office EDP file on
The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

31-10-2005

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
US 2002016553	A1	07-02-2002	NONE
US 4465077	A	14-08-1984	CA 1193726 A1 17-09-1985 EP 0093149 A1 09-11-1983 JP 58501895 T 10-11-1983 WO 8301735 A1 26-05-1983
US 4475158	A	02-10-1984	NONE

专利名称(译)	用于检测生物恐怖事件的预警系统和方法		
公开(公告)号	EP1485010A4	公开(公告)日	2006-03-29
申请号	EP2003713638	申请日	2003-02-21
[标]申请(专利权)人(译)	BIOALERT SYST		
申请(专利权)人(译)	BIOALERT系统公司.		
当前申请(专利权)人(译)	BIOALERT系统公司.		
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IPC分类号	A61B5/00 G06F19/00		
CPC分类号	G16H50/80 A61B5/0008 Y02A90/24		
优先权	10/080746 2002-02-22 US		
其他公开文献	EP1485010A1		
外部链接	Espacenet		

摘要(译)

一种用于对生物恐怖主义事件进行预警检测的方法和系统，包括从社区中个体的统计样本中获得温度读数，并将个体读数与一个或多个以预定值隔开的检测阈值进行比较，其中至少一个阈值为 低于通常定义为低烧的温度范围。然后，将比较结果用于识别和评估生物战剂对社区的潜在感染，从而可以及早采取治疗措施。