PROJECT REFERENCE	PROJECT	PROJECT TITLE	KEYWORDS	ABSTRACT	PI SURNAME	PINAME	PI 2 NAME &	RESEARCH INSTITUTION	DEPARTMENT	CENTRE START DATE	END DATE	FUNDING AGENCY	COUNTRY
		WATER CONCERNATION, WHY ITS NECESSARY AND THE TROMOLOGY TO DO IT	GREEN ENTREPRISE, RECYCLING	If is the AWAITCH OF A ADJEC LAWEY TO TO INTRODUCT THE REVCUE At a 10 THE INSU- MARTT. THE MOBILITY TO A WITE (DIPENDING ON THE AUXILISE YEAR) TANG ADD AND AN ANALYSIN THE AUXILIARY TO A WITE (DIPENDING ON THE AUXILISE AUXILISE) TO A WITE (DIPENDING ON THE AUXILISE AUXILISE) TO A WITE (DIPENDING ON THE AUXILISE AUXILISE) AND THE AUXILISE A	FUREY	CON		A COUCK SHARP ITO					IRELAND
		BIODIVERSITY AND ECOLOGICAL REQUIREMENTS OF MELOFAUNA AND A TYPOLOGY FOR IRISH TRANSITIONAL WATERS.	BIODIVERSITY MEIOFAUNA TYPOLOGY IRISH TRANSITIONAL WATERS	THE FOCUS OF THIS PROJECT WILL BE THE TAXONOMIC INVESTIGATION OF THE BIODIVESITY OF THE UNDERSITIODE MIGRIGANA WITHIN THE HARMSTATS OF IRELAND'S STUARINE AND COASTAL ECOSYSTEMS. THE ECOLOGICAL REQUIREMENTS OF THE MIDD'AUNA WILL BE ESTABLISHED OF ROMOTY SYSCALA PROTECTION AREAS (SPAI) IN TRANSITIONAL WATERS ALONG WITH A SALINITY, PREV RELATIONSHIPS WITHIN THE MEIOFAUNA.	WILSON	JAMES		UNIVERSITY OF DUBLIN, TRINITY COLLEGE (TCD)				ENVIRONMENTAL PROTECTION AGENCY	IRELAND
		A POLILITON ADDISIMENT OF THE TOLLA BURK ESTUARY	POLLUTION RIVER	THIS FROLET WILL SAMME THE WAYE'L OF UTURE CLANT CANNED ON WITH RESOLUCES IN BUILDAND MIRECODELS MANUTER WILL BE CANNED TO COMMAN RESOLUCES IN BUILDAND MIRECODELS MANUTER WILL BE CANNED TO MIRECODE MARKEN RESOLUCION TO MIRECODE CLANT RESOLUCIÓN DE MIRECODE ULE LI SUETO TO MIRECODE CLANT RESOLUCIÓN DE MIRECODE HIRAL MANUSAL MILL ER ALCOS MONTHE PERCENSO CLANT REMARIL AND MIRECODE MILLE SUETO TO MIRECODE CLANT RESOLUCIÓN DE MIRECODE MILLE SUETO TO MIRECODE CLANT RESOLUCIÓN DE MIRECODE MILLE SUETO TO MILLE REMARIL DE MILLE MILLE DE MILLE MILLE SUETO TO MILLE DE MILLE DE MILLE DE MILLE DE MILLE MILLE SUETO TO MILLE DE MILLE MILLE DE MILLE DE MILLE MILLE SUETO TO MILLE DE MILLE DE MILLE MILLE DE MILLE MILLE SUETO TO MILLE DE MILLE DE MILLE DE MILLE DE MILLE MILLE SUETO TO MILLE DE MILLE DE MILLE DE MILLE DE MILLE DE MILLE MILLETO DO MILLE DE O A MILLERÍA DE CIETARA.	BUGGY	CONOR		DUBLIN CITY UNIVERSITY (DCU)	SCHOOL OF BIOTECHNOLO GY DUBLIN CITY UNIVERSITY			INVIRONMENTAL PROTECTOR AGENCY	IRELAND
	SMART Coast	SMART CONST	TECHNOLOGY; SENSORS	ENVIRONMENTAL AND WATER GLAVITY MONITORING IS BY TO MASUNIKA AND MARIETATANOIS THE GIVENES AND ADDRESS AND ADDRES	DIAMOND	DERMOT		DUBLIN CITY UNIVERSITY (DCU)		08-01-05	01-07-09	ENVIRONMENTAL PROTECTION AGENCY, MARINE INSTITUTE	IRELAND
		IRCOVERSITIOT AQUITEC COLOPITIAN IN THE IREN FAMILO LANGGAPE. THE SCARTCARE OF POINTS.	BIODIVERSITY; BEETLES	PROCEASE AND ASSESSMENT HARMENT FOR MANY FLANT AND NUMBERS SPECIES AND FLAV A TOTAL RELET IN ANY FUNDAMINE WITH RECOMMENDING THE INTERCOMPOSITION TO SUTH THE RECOMPOSITION WITH THE RECOMPOSITION OF THE RELET OF PROCESS AND FLAVA AND OTHER THEFTS OF ANALONGE THE RELET OF PROCESS AND ADDRESS AND ADDRESS AND ADDRESS STREED OF ANALONGE THE RELET OF PROCESS AND ADDRESS AND ADDRESS STREED OF ANALONGE THE RELET OF PROCESS AND ADDRESS ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS ADDRESS AND ADDRESS AND ADD	GIORIA	MARGHERITA		UNIVERSITY COLLEGE DUBLIN (UCD)		01-01-08	01-01-11	INVIRONMENTAL PROTECTION AGENCY	IRELAND
		A BOTTO-HAD, COCK, A SYTTM FOR INCOLCTION OF VALUE, ANMAA, FOCO WASTES WITH INVINUES ON MODIFIE APICCS.	GREEN ENTREPRISE; ANAEROBIC DIGESTION	THE PRIMARY DIRECTIVES OF THE MORE TABLE TOCKIED ON UNCLOWED, AN INTEGRATION THE AND	COLLERAN	EMER		NATIONAL UNIVERSITY OF IRELAND GALWAY (NUIG)		01-12-01	01-01-06	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
		ACTIVE INCOMINE REMOTE LENGING OF SOL MOSTIVIE	SOIL; DETECTION	THE ALMOUNT OF WATER STORED IN THE SLOB A ARXY PARAMETER ON THE ENDER YARD SARE SLUBS STOLE HOLD SURVEY AND OS CHILORAMITAL MONTRATICT MANY ADRICALTIONAL MITTORACIONAL RADIOLICA LAR DI DISCIDICAMINA MICROSTICA INFORMA ADRICALTIONAL MITTORACIONAL RADIOLICA LAR DI DISCIDICAMINA MICROSTICA INFORMALI MICROSTICA INFORMALI ALTROPHY ADRICALTIONAL MITTORACIONAL RADIOLICA DI DISCIDICAMINA MICROSTICA INFORMALI MICROSTICA INFORMALI MICROSTICA INFORMALI MICROSTICA INFORMALI MICROSTICA INFORMALI MICROSTICA INFORMALI ANTI DISCIDI ADVINI DI DISCIDI ADVINI DI DISCIDI ADVINI DI DISCIDI DI DISCIDI ADVINI DI DI DISCIDI ADVINI DI DISCIDI ADVINI DI DISC	WHELAN	PADRAIG		UNIVERSITY COLLEGE CORE (UCC)		11-06-06	14-09-11		IRELAND
		ASSESSING THE IMPACT THAT PLANT SPECIES MAY HAVE ON THE DIVERSITY AND ACTIVITY OF PHOSPHATE-SOLUBILISING SOIL MICROBES	PHOSPHATE REDUCTION; OFF	PHOSPHATE CONTAMINATION OF SUBFACE AND GROUNDWATER BY AGRICULTURAL RUN;CULTURABLE BACTERIA AND FUNGI TO ASSESS HOW SPECIFIC PLANTS AFFECT DIVERSITY AND ACTIVITY OF THE MICROBES THAT SOLUBILISE INORGANIC PHOSPHATE.	O'GARA	FERGAL		UNIVERSITY COLLEGE CORK (UCC)		01-10-06	01-10-09	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
		THE IMPACT OF ON-SITE WASTEWATER EFFLUENT ON RIVERS AND WELLS	DOMESTIC WASTEWATER TREATMENT; SURFACE WATER	THE DOMESTIC WASTEWATER OF APPROXIMATELY ONE THIRD OF THE POPULATION IN IRELAND, -SOO 000 DWELLINGS, IS TREATED BY ON; DATA AND ANALYSIS FOR POLICY MAKERS WITH RESPECT TO DECISION BEING MADE ON THE PRESSURES IN CATCHMENTS IN BOTH SURFACE WATER AND GROUNDWATER	GILL	LAURENCE		UNIVERSITY OF DUBLIN, TRINITY COLLEGE (TCD)		01-04-13	01-04-16	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
		The ROL OF PARTY SAMPLINE IN SCIETURE AND MONTOINE OF NEW AND INFORMED DIMINICULT	PASSIVE SAMPLING; PRIORITY SUBSTANCES PHARMACEUTICAL SUBSTANCES	This PROCET You, In CIT THE GLI OF NEXUS SAMUNE TOMORCOV COMBINE WITH PROFERENCE YOUR STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE NEXUS THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT FOR THE ANALX X PROOF TO SUBTINGUES US TURKET IN COMBINING AN ADVOIDED TOTTE HAN AN ADVOIDED TO SUBTINGUES AND AND ADVOIDED AND ADVOIDED TOTTE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT TOTTE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT TOTTE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE MONOTONING IS SUBJECT VIETTIG AND ADVOIDED AND TOTTERS. AND THE MONOTONING IS SUBJECT TO SUBJECT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF DIFFERENT PROSENES, BRADE QUALITATIVE CONS SCIENCES OF THE SUBSTANCES IN BUSING STATEMENT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE MONOTONING IS SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE MONOTONING IS SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE MONOTONING IS SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE MONOTONE PROOF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE MONOTONE PROOF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE MONOTONE PROOF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE MONOTONE PROOF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE MONOTONE PROOF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE MONOTONE PROOF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE MONOTONE PROOF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE SUBJECT OF THE MONOTONE PROOF THE SUBJECT OF THE SUB	REGAN	FIONA		Duelun Chri Universitri (DCU)		18-02-13	17-02-16		IRELAND
		TANGTING ANALYSIS OF RECYNCLESS ANALYSIS ANALYSIS ANALYSIS	ECOSYSTEM SERVICES; FRESHWATER; SPECIES	The PRIMARY AND OT INS PROCET TO DIVILUE A FRAMEWORK TO TARGETING PRIMARY OF CONSTRUCT SWITCH SPECIFIC TO DIVILUE A FRAMEWORK TO TARGETING PRIMARY FOR CONSTRUCT SWITCH AND SPECIE. THE RESUME-AVAILABLE CONSTRUMENTS TRANSPORT TO DIVILUE AND SPECIES. THE RESUME AVAILABLE CONSTRUMENTS TRANSPORT AND ADDRESS AND SPECIES. THE RESUME AVAILABLE CONSTRUMENT TRANSPORT AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS TO TAKET PROVIDED AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS TO TAKET PROVIDED AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS TO TAKET PROVIDED AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS TO TAKET PROVIDED AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS TO TAKET PROVIDED AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS TO TAKET PROVIDED AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS TO TAKET PROVIDED ADDRESS AND	SHERIDAN	HELEN		UNIVERSITY COLLEGE DUBLIN (UCD)		01.09-13	01-09-16		IRELAND
		THE ECOLOGICAL EXEMPLICANCE OF WATER AVAILABILITY FOR BURKEN PLANT COMMUNITIES	WATER AVAILABILITY; BURREN ECOLOGY	HE SUBME MARE, IN GO CARE, ISON OF SUBJECTS MOST DISTURBULET WORKSHIT GEORGA, LETDOGEN ULANDERSTANDIG OF THE FACIOS WHICH HAVE WARD THE THE OF PART COMMUNITES PRESENT AND ESTLU UNROWNE, CARE THE INFORMATION DISTURBULET (DECOMMUNIC AND CONSTRAINTING SUBJECTS OCCURRENT THE INFORMATION DISTURBULET MATTERNS AND ESCLOCEUM WORKSHITTING SUBJECTS OCCURRENT MATTERNS AND ESCLOCEUM WORKSHITTING SUBJECTS OCCURRENT MATTERNS AND ESCLOCEUM WORKSHITTING SUBJECTS OCCURRENT MATTERNS AND ESCLOCEUM WORKSHITTING SUBJECTS OFFICE CONSTRAINTS OFFICE AND	OSBORNE	BRUCE		UNIVERSITY COLLEGE DUBLIN (UCD)		01-11-02	01-03-07	DIVINOMENTAL PROTECTION AGENCY	IRELAND
		CLIMATE CHANGE IN IRELAND: REFINING THE IMPACTS	CLIMATE CHANGE; MODELLING	AN INITIAE EXERCISE IN STATISTICAL DOWNSCALING SUGGESTS A MEAN JANUARY TEMPERATURE IN THE BANGE G/ROGRAMMES AMINS TO DEVILOP PRACTICAL METHODS FOR THE INTEGRATION OF ENVIRONMENTAL CONSIDERATIONS INTO POLICIES AND PROGRAMMES OF THE MAIN ECONOMIC SECTORS SHOULD BE ASSISTED.	SWEENEY	JOHN		NATIONAL UNIVERSITY OF IRELAND, MAYNOOTH (NUIM)		01-12-01	01-12-06	ENVIRONMENTAL PROTECTION AGENCY	IRELAND

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	QUARTETING DISOLVITO CARON LOSSES FROM SOLLS EFFECTS OF LAND USE AND MANAGEMENT PARCTICES	SOLS CAREON STORAGE; GROUNDWATER	To calculate the second	OSBORNE	BRUCE		UNIVERSITY COLLEGE DUBLIN (UCD)	03-01-06	03-01-10	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
	INVENTI ALEN AZUNE PLATT IN BILLARI, HOM ECOMPSIZIOEAL TANTI TO MANAGEMENT STRATIGIS	INVESTIGATION CONTRACTOR OF CONT	INVESTMENT ALLIN DALLINE CHART DAMA ALL AN INCREASES COLONAUEL AND COLONOLE AND COLONOLE AND COLONAUEL AND THE INTERNATION COMPARING COMPARING COMPARING AND THE INTERNATION COMPARING AND	JANSEN	MARCEL		UNIVERSITY COLLEGE COME (JUCC)	01-09-13	01-09-16	DIVISIONAISTAL PROTECTION AGENCY	IRELAND
	OPVICIONMENT OF ILUMATION IN GOROLOGIUS FON IPPICTINE, COST EPPICIENT AND HOBUST WATER THEATMENT	DRINKING WATER WATER	In the Honolism of EAH Detention waters within 10 MART TANK TO MARTANEW GOOD FULLIC HART. WITHINGHIDD CLAUN CHART AND TANK TO MARTANEW GOOD FULLIC HART. IN THE HART AND TANK TO MARTANEW CAN BE TANK TO MARTANEW TANK TO MARTANEW TANK TO MARTANEW TANK TO MARTANEW TANK TANK TO MARTANEW TANK TANK TANK TO MARTANEW TANK TANK TANK TANK TANK TAN	CUFFORD v f j D	EOGHAN		NATIONAL UNIVERSITY OF RELIND GALWAY (HUNG)	01-01-13	01-01-16	ENVIONMENTAL PROTECTON AGINCY	IRELAND
	LUE OF FLITES FOR TREATMENT OF DERING WATER	DRINKING WATER; COLIFORMS; EMERGING MICROBIAL CONTAMINANTS	SARD FITTLE TECHNICODIES MUL IEI NIVESTRATID COM THE NIXAVAU OF COLFORMS, VINESSA KAO DIRAMO MANCIDARLO CATAVAINANTS VARIOS DE MANUEL EE NIVESTRA CATO FOR ABSORTINE NODE FITTLE CATAVAINANTS VARIOS DE MANUEL NIVESTRANDA VINESSA NODE FITTLE CATAVAINANTS VINES DE MANUEL NIVESTRANDA VINESSA NODE SARDE VERTIEN NODE VILLA DE MANUEL CATAVATTE, NIVEI ES AL MINORATIAT ASPECTO FITE PROPOSAL. THE STICART VILLA DIA ACCRISTENTIA DE LOCISATS. NATO INDURIS NO VILLA LAS DE TOMBIETTA COMPOSITION DE FITE COMMUNITY VILLABREMINIA DE LITER SSTITUST TERATING THAS, ALLIMINIAN ANA VILLAGOS STRE EN ENERGIA CONTAMINANTS.	COLLINS	GAVIN		NATIONAL UNIVERSITY OF IRELAND GALWAY (NURG)	01-05-13	30-04-16	DIVIRONMENTAL PROTECTION AGENCY	IRELAND
	DEVELOPMENT OF A NOVEL PROCESS FOR THE REMOVAL OF SELECTED ORGANIC COMPOUNDS FROM WASTE STREAMS	WASTEWATER; ORGANIC COMPOUNDS REMOVAL	THIS RESEARCH PROJECT INVOLVES THE DEVELOPMENT OF A SOLID REGENERABLE CATALYTIC ADSORBENT FOR TREATING SELECTED ORGANIC BEARING WASTE STREAMS. THIS WILL BE ACHIEVED BY A TWO, USED IN FURTHER CYCLES OF THE OVERALL TREATMENT PROCESS.	O'DWYER	том		UNIVERSITY OF LIMERICK (UL)	01-11-06	01-05-10	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
	QUARTERING UND BETWEEN TURLOUGH VEGETATOR COMMUNITY SIVERTY AND HORIZON	TURLOUGH; DIVERSITY; FLOODINI	— тент лесстат или, свечу са, или талити на калаговиче на тентика т не и касталало от прилошене упочни сти ималтах, касей каталостата то на колокова от послеж, часяталова созманиятся на какей от пислоне накея чись за числика са, часяталова созманиятся на какей от пислоне накея чись за числя тали са то созманиятся на какей от пислоне накей чись и частатоля созманиятся на колосение какей от отколого на колокование на числа тали са то созманиятся на колосение какей от обоснение ном частатоля симова замоте конствути са то посовение пом частатоля симова замоте конствути са то посовение пом частатоля симова замоте конствути са то посовение каке по на конствущите на числе на конствути са то посовение каке по на на каке по то посовель те не конствути помоса имы каке то посовение каке на наке по то посовель те не конствути помоса имы каке то посовение каке на наке посовение возмати са тели каке то посовение каке по на наке посовение возмати са тели каке по на каке по на конствущите на наке посовение на каке на каке на каке по на каке по на наке посовение на каке по на каке по на каке по на наке посовение на каке по на каке по на наке посовение на каке по на каке по на каке по на наке по на каке по на каке на каке по на каке по на наке по на каке по на каке по на каке по на наке по на каке по на каке по на каке по на наке по на каке по на каке по на каке по на наке по на каке по на каке по на каке по на наке по на каке по на каке по на каке по на на каке по на каке по на каке по на каке по на на каке по на каке по на каке по на каке по на на каке по на каке по на на каке по на каке по на на каке по на каке по на на каке по на каке по на на каке по на каке по на на каке по на каке по	WALDREN	STEPHEN		UNIVERSITY OF OURLIN, TRINITY COLLEGE (FCD)	04-07-05	04-09-12	DIVISIONMENTAL PROTECTION AGENCY	IRELAND
	SECOREST CORESTING ADD ISWIGHMANT MANETS MODESSING WATER QUALITY AND INDOVERSITY INDOVERSITY ASSESSMENT OF AFFORESTATION SITES	FORESTRY, WATER QUALITY; AFFORESTATION	LINNUM THINDEDUCUELT FOR INCOMPARTY ASSESSING AND CONTITY INCOMED SPECIAL INNOVINCENT AND AND SYMMERY AND	S IREMONGER	SUSAN		UNIVERSITY OF DUBLIN, TIMINETY COLLEGE (TCO)	15-11-00	15-03-06	DIVISIONMENTAL PROTECTION AGENCE, COFOND	IRELAND
	PHARMACTURICL RESOLDS WITHIN STWACE SLUDIES	WASTEWATER: SLUDGES; PERSONAL CARE PRODUCTS	THE RETIRTING THREAD OF PHAMACULTICAL AND FEDOMA CARE PRODUCTS (PPC3) TO THE REWINDOWNER THREAD AND THREAD CONCERNMENT (CHATTARE TO DON'T THREE HER REWINDOWNER THREAD CARE TO CONCERNMENT (CHATTARE TO DON'T THREE IN COLO MORA, THES 11; TO EXIST THE MORE TO CARE TO CONCERNMENT AND THE REWINDOWNERS AND THE ADDRESS THREAD CONCERNMENT LIVER AND COLL SUPPRISON (THIS TO ASSIST THE MORE TO F CARE COMPANIES AND COLL SUPPRISON (THIS TO ASSIST THE MORE TO F CARE COMPANIES AND COLL SUPPRISON (THIS THREAD CONCERNMENT THE AT TO COMPANIES HER ADDRESS STREET AND CONCERNMENT AND THE COLL AND HER ADDRESS TO REDUCT ON THREAD COLL SUPPRISON (THREAD CONCERNMENT AND THE COLL AND HER ADDRESS LIVER AND COLL SUPPRISON (THREAD CONCERNMENT AND THE COLL AND HER ADDRESS LIVER AND COLL SUPPRISON (THREAD CONCERNMENT AND THE COLL AND HER ADDRESS LIVER ADDRESS STREET AND THE ADDRESS THREAD THE COLL AND HER ADDRESS LIVER ADDRESS AND ADDRESS TO REDUCT AND THE COLL AND HER ADDRESS TO REDUCCE OF SUPPRISON (THREAD AND ADDRESS THREAD COLL AND THE COLLARM THREAD THE LIVER ADDRESS TO REDUCT AND ADDRESS THE COLLARM THREAD THE COLL AND THREAD THRE	E E	LEON		DUBLIK CITY LANVERSITY (DCU)	27-03-06	27-03-09	BNNIDNMRTAL PROTECTON AGINCY	IRELAND
	CONSISTUS CONSISTUS: A DISCISSIONEN HOUSE-BUD ANALYSIS OF CONSUMPTION, ENVIRONMENT AND SUSTAINMENTY IN IRLAND	WATER COUNSUMPTION; SUSTAINABILITY	тек в водамот валите зова на чада от носковно соколистио тъч советсято миста такати съ то в композита на	DAVIES	ANNA		UNIVERSITY OF BUBLIN, TRINITY COLLEGE (TCD)	05-01-09	05-01-13	INVIONMENTAL PROTICTION AGENCY	IRELAND
	PARTICIPATIVE DEMOCRACY AND THE EU WATTE FRAMEWORK DIRECTIVE A SOCIALIDEICA	PUBLIC PATTICIPATICIN, WATER FRAMEWORK DIRECTIVE	The SEGARATE PROJECT WILL SUBJECT ALL ADDICADICAL ANALYSIS OF HOW THE FUNC- CONSULTATIVE AND AND INTERVIEW RESULTS THE UNIVERSE THE ADVISORY DEVICES THE ADVISORY RESULTS AND ADVISORY THE UNIVERSE RESULTS AND ADVISORY RESULTS AND ADVISORY THE ADVISORY RESULTS AND ADVISORY RESULTS AND ADVISORY RESULTS AND ADVISORY INTERVIEW RESULTS AND ADVISORY RESULTS AND ADVISORY RESULTS AND RESULTS AND ADVISORY RESULTS AND ADVISORY RESULTS AND ADVISOR INTERVIEW RESULTS AND ADVISOR ADVISOR ADVISOR ADVISOR RESULTS AND ADVISOR ADVISOR ADVISOR ADVISOR ADVISOR RESULTS AND ADVISOR ADVISOR ADVISOR ADVISOR ADVISOR RESULTS AND ADVISOR ADVISOR ADVISOR ADVISOR ADVISOR RESULTS ADVISOR ADVI	KELLY	MARY		UNIVERSITY COLLEGE DUBLIN (UCD)	01-11-05	18-08-11	BANROMENTAL PROTECTOR AGINCY	IRELAND
	ENVIRONMENTALY SUSTAINABLE CONVERSION OPTIONS FOR LANGE VIOLUME ORGANIC	INU TRIENTS, AGRICULTURAL	TEXDIMUSE OF ARRESTING WASTE AND RESOLUTE, FOR MERAPHE DESIGNED AUX/DIVERSIDE, VICUUES SUBJECTION TRANSMERTING, DAVALE, DESIGNED TO AUX/DIVERSIDES, VICUUES SUBJECTION TRANSMERTING, DAVALE, DESIGNED TO AUX/DIVERSIDES AND AUX/DIVERSIDES AUX/DIVE	LEAHY 2 3	MARTIN		university of indexec (u).	01-11-00	01-06-04	INVITUAMENTAL PROTECTION AGENCY	IRELAND

FUTBOPHICAT	FUTROPHICATION FROM AGRICULTURE SOLIDCES (PHOSPHORUS AND NITROGEN)	FUTROPICATION: NITRATE:	MUCH OF THE INTENSIVE DAIRY FARMING IN IRELAND IS LOCATED ON FREE-IN DIRTY WATER	MULOUEEN	IOHN	TEAGASC		01.11.00	01-07-05	ENVIRONMENTAL PROTECTION AGENCY	IRFLAND
ON FROM AGROLUTURA SOURCES	EACHING SOIL INVESTIGATION WORK PACAGE	LANGSPREADING; LEACHING; RECHANGE	AND FAM SUMP COMERSION/ON TO HIGH, MIDUM NOLOW YEE APVILCE CHINGLE STRITLERS, BI TO HONO MIRING TO HIGH, MIDUM NOLOW YEE APVILCE CHINGLE (III) AUTOM MIRIAGAZIST TUAIS TO ETHINATT CAN WATER ADDITIONAL TO FRIEND III) AUTOM MIRIAGAZIST TUAIS TO ETHINATT CAN WATER ADDITIONAL TO FRIEND MIRING AND MIRIAGAZIST TUAIS TO ETHINATT CAN WATER ADDITIONAL TO FRIEND MIRING AND MIRIAGAZIST TUAIS TO ETHINATT CAN WATER ADDITIONAL TO FRIEND MIRING AND MIRIAGAZIST TUAIS TO HIGH NOL ADDITIONAL TO FRIEND MIRING AND MIRIAGAZIST TUAIS TO HIGH NOL ADDITIONAL TO FRIEND MIRING AND MIRING AND ANALYSIS TO HIGH NOL ADDITIONAL TO HIGH MIRING MIRING AND MIRING AND ANALYSIS TO HIGH NOL ADDITIONAL TO HIGH MIRING MIRING AND MIRING AND ANALYSIS TO HIGH NOL ADDITIONAL TO HIGH MIRING MIRING AND ADDITIONAL ADDITIONAL TO HIGH MIRING ADDITIONAL TO HIGH MIRING MIRING AND ADDITIONAL ADDITIONAL TO HIGH MIRING ADDITIONAL TO HIGH MIRING AND AND ADDITIONAL TO HIGH MIRING AND ADDITIONAL TO HIGH MIRING ADDITIONAL MIRING AND ADDITIONAL ADDITIONAL TO HIGH MIRING ADDITIONAL TO HIGH MIRING AND AND ADDITIONAL ADDITIONAL TO HIGH MIRING ADDITIONAL TO HIGH MIRING AND AND ADDITIONAL ADDITIONAL TO HIGH MIRING ADDITIONAL TO HIGH MIRING AND AND ADDITIONAL ADDITIONAL TO HIGH MIRING ADDITIONAL TO HIGH MIRING AND AND ADDITIONAL ADDITIONAL TO HIGH MIRING ADDITIONAL TO HIGH MIRING AND AND ADDITIONAL ADDITIONAL TO HIGH MIRING ADDITIONAL TO HIGH MIRING AND AND ADDITIONAL ADDITIONAL ADDITIONAL TO HIGH MIRING ADDITIONAL TO HIGH MIRING ADDITIONAL TO HIGH MIRING ADDITIONAL TO HIGH MIRING AND AND ADDITIONAL	1							
wates ac	FORSTRY AND ENVIRONMENT ANALYS ADDRESING WATTRIGUNTY AND INCOMPENTY FORSTRY AND THE FOTUNIAL FOR SUFFICE WATER ADDRESS FOR	FORSTRY, WATER GUALITY, ACID/FCATION	This STUP ORdek AND OF THE INVESTIGATION AND CHARGE ALCRUIDS INVERSION INTERCOMMEND AND CONTENTIONED IN THE INVESTIGATION AND ALCRUIDS INVESTIGATION INTERCOMMEND AND CHARGE AND ALCRUIDS IN ALCRUIDS IN ALCRUIDS IN ALCRUID AND ALCRUIDS INTERCOMMEND AND ALCRUIDS IN ALCRUIDS AND ALCRUIDS INVESTIGATION INTERCOMMEND AND ALCRUIDS IN ALCRUIDS AND ALCRUIDS INTERCOMMEND INTERCOMMEND AND ALCRUIDS INTERCOMMEND AND ALCRUIDS INTERCOMMEND INTERCOMMEND AND ALCRUIDS INTERCOMMEND INTERCOMMEND AND ALCRUIDS INTERCOMMEND INTERCOMMEND AND ALCRUIDS INTERCOMMEND AND ALCRUIDS INTERCOMMEND INTERCOMMEND AND ALCRUIDS AND ALCRUIDS AND ALCRUIDS AND ALCRUIDS INTERCOMMEND AND ALCRUIDS AND ALCRUI	GILLER	PAUL	UNIVERSITY COLLEGE CORE (UCC)		01-12-01	01-10-05	INNIONMENTAL PROTECTION AGENCY, COPOID	IRELAND
EUTROPHICAT ON FROM AGRICULTURA SOURCES	EUTROHICATION HORA AGRICUTURA SOURCES (IMOSHHORIS AND NETIOGEN); GRUIADWATER WORK INCLAGE	EUTROPICATION; NITRATE LEACHING; GROUNDWATER	EXECUTIONATES CTHE USUAL RECEIVING ENVIRONMENT TO NITIMATES LOCHING FROM NARAMADIS TIMATES (THE USUAL RECEIVING ENVIRONMENTARIA), BUSTIFICINA QUILIDA CHI ELL' CONTRUCIO DI ACTORI NA SAME LIOCOL, IL 15 THE MILLOCIMI THATI UNCENNIS THE UNCOME NA ANTATTESTO DI OFFICIA UNDANOS NITICA VIDANO DI ACTORI NICOLA RELA NATTESTO DI OFFICIA UNDANOS NICOLA UNDA CUINTARI, MENDO RECULTURA CONTENTISTO DI OFFICIA UNDA SAN NICOLA REMO DI DI PRI NITICATE LIACONDO O MITATATSTO DI OFFICIA UNDA SAN NICOLA REMO DI DI PRI NITICATE ESSONISEI IN AN REPLATIVISTI SI FUNDAMENTALI DI THIS APPRILADO.	JOHNSTON	PAUL	UNIVERSITY OF DUBLIN, TRINITY COLLEGE (TCD)		01-11-00	01-01-06	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
WITALANCE	A COMPLET WATE AND POLICIPAT BUILDER FOR CONTUNCTION WITH AND TRAINED NOTTIMETER FORM A DERIV PROCESSION PLANT (INTERLANCE)	WASTEWATER, TREATMENT	THE UNLASHING OF CONTINUES WITH AUX OF DWINTER WATER AND THE REAL MATERS TO REAL MATERS AND THE REAL MATER	KELLY-QUINN	MARY	UNIVERSITY COLLEGE DOBLIN (JCC)	SCHOOL OF BIOLOGY AND ENVIRONMENT AL SOLENCE	01-02-06	01-11-09	INVITOMENTAL PROTECTION AGENCY	IRELAND
LUTROPHOLT ON FIOM AddictutTURA SOURCES	LUTIOHICATOR HOM AGRICUTIVAL SOURCES - PHOSHORIS AND INTROEIN	EUTROPICATION, PHOSPHORUS; NITROGEN	THE ISOCUMENT & ALYMANIAN' OF THE CONCLUSION AND RECOMMINISATION THAT HAVE SERVIC COMPLET TO ANY ALL AND THE CONCLUSION AND RECOMMINISATION THAT HAVE SERVICIDATES AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND FROM ALTIFACTURE REVENT. SOL THY WAS SHOWN TO AFFCT THE OWNERS MARKET SERVICE AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND MARKET SERVICES AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND MARKET SERVICES AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND MARKET SERVICES AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND MARKET SERVICES AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND MARKET SERVICES AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND MARKET SERVICES AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND MARKET AND ALL AND MARKET AND ALL AND MARKET AND ALL AND MARKET AND ALL AND MARKET AND ALL AND MARKET AND ALL	CARTON	OWEN	TRASC		01-11-00	01-04-06	INVITORMENTAL PROTECTION AGENCY	IRELAND
	ASSESSMENT OF OSPOSAL OPTIONS FOR TREATED WASTEWATE FROM SINGLE HOUSES IN LOW PERMIABILITY SUBOL	WASTEWATER; SINGLE HOUSES	THE HRODOLD RESLANCES TO PROVIDE JOLITORIS TO THE HRORING OF ORSETTS STATUSE IPPORLANKET CARE SHETS WITH GRIGON RULLIAUSES TOR UP AND DREFETO IN OFFENIN SUBSCI. TYPES DESIGN CUDELINES TOR WILLOW VANDTMARPHATION STATUSE RULLIAUSE OF THE RESULTATION AND THE ASSOCIAL GUIDALESS ON THE MIST MITHOD TO LIST FOR ETTIMATION AUDIOL PROVIDENT FOR OFFENINT REDORCS EXECUTIVE OPERATION AND ADDREED AND ADDREED AND THE RESULT AUDIOL OFFENING AND ADDREED AND ADDREED AND ADDREED AND ADDREED ADDREED AND ADDREED AND ADDREED AND ADDREED AND ADDREED AND ADDREED A COMBINIT REPORT TO THE EPA WHOM ADDRESSES THE OBJECTIVES OF THE PROLECT.	GILL	LAURENCE	UNIVERSITY OF DUBUN, TRINITY COLLEGE (TCD)		01-03-11	01-03-14	INVARIONMENTAL PROTECTION AGENCY	IRELAND
	NEW WAS STRUCTURE POWNER, MEMBANES FOR THE TRATING AND	TECHNOLOGY, PURFICATION; POLYMERIC MEMBRANES	MINIMUM TECHNOLOGIES AR ANTESTALISEE DIMAIS CONTROLOGIO OTALILI UNTES INTERNATIONE CONTROL DE LA CONTROL CONTROL DE LA CONTROL DE LA CONTROL DE LA CONTROL DE LA CONTROL DE LA CONTROL DE LA CONTROL DE LA CONTROL DE LA CONTROL DE LA CONTROL DE LA CONTROL DE LA CONTROL D	ROONEY	DENISE	NATIONAL UNIVERSITY OF IRELAND, MANYOOTH	DEPARTMENT OF CHEMISTRY	14-09-09	14-09-12	INNIONMENTAL PIOTICTION AGENCY	IRELAND
	MORING FROM PHYSICAL MEASURES OF WATER GUALITY TO USER VALUES	WATER BENEFIT INDEX; WATER VALUE	The ALM OF THE STUDY OF TO INSTITUTE ADVISOR THE ADVISOR TO THE STUDY OF THE STUDY	O DONOGHUE	CATHAL	TRAGASC		01-02-12	01-10-12	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
	The MICROBIOLOGICAL STATUS OF HISH GROUNDWATER IN RELATION TO HUMAN HIGHT	I DRINKING WATE; MICROBIOLOGICAL STATUS	BIOLOGUCA CONTAMINATION OF DIMINING WATER PERSINTS A SOUTHCAME THE TO THANKING WATER PERSINTS A SOUTHCAME THE TO THOM WATER DIMINISHING DIMINISHANA DI	O'FLAHERTY	VINCENT	NATIONAL UNIVERSITY OF IRELAND GALWAY (NUIG)		01-11-03	01-10-09	ENVIRONMENTAL HOTICTION AGENCY	IRELAND
	WATE FRANKWORK DIRECTIVE APPLIED TESTING AND UVALUATION FELLOWSHP	WATER FRAMEWORK DIRECTIVE; IMPLEMETATION	THE PRAVMIC COLO. OF THE WATTER FLUCTURE OF TO PROJOCE INdex X APPLIED RESEARCH TO DOWNLINE TO DOWNLINE THE WATT PREVER WORK DWINNING THE HELE DOWNLINE TO DOWNLINE TO THE DOWNLINE OF TO DOWNLINE THE WATTER FLUCTURE OF PROFINS THE FLUCTURE OF TO DOWNLINE TO SERVICE SHOP TO RESEARCH TO DOWNLINE THE TO DOWNLINE OF TO DOWNLINE THE RESEARCH TO THE RESEARCH TO DOWNLINE THE TO DOWNLINE OF TO DOWNLINE THE RESEARCH TO THE RESEARCH TO DOWNLINE THE RESEARCH TO DOWNLINE THE RESEARCH TO THE RESEARCH TO DOWNLINE THE RESEARCH TO DOWNLINE THE RESEARCH TO DOWNLINE THE RESEARCH TO DOWNLINE THE RESEARCH TO DOWNLINE THE RESEARCH THE PRO- BECT. A MINIMUM OF 25 DAYS PREVENTING THE RESEARCH THE RESEARCH TO RESEARCH TO DOWNLINE THE RESEARCH THE RESEARC	KILROY	GARRETT	UNIVERSITY OF DUBLIN, TRINITY COLLEGE (FCD)		03-01-06	03-01-09	INVIRUMENTAL PROTECTION AGENCY	IRELAND
	THE MIRACE OF ON-SITE WASTEWATER TREATMENT FOR SMALL COMMUNITY DEVELOPMENTS ON GROUNDWATER	WASTEWATER,SITE WASTEWATER TREATMENT ; GROUNDWATER	THE RESERVENT WALL PARLIETS THE IMPACT OF WARTWATTR RELATIONT SYSTEMS FOR SMALL COMMUNITY DOVELOPMENTS OR GROUNDWATER THE MONITORING UPDETRAM AND DOWNSTEAM OF FOUR CLUSTR DEVILOPMENTS IN AREAS OF DIFFERENT GROUNDWATER ULURISABULTY. THE DATA NON RESILT OF RECENT RESEARCH INTO ON, STE DISCHARGES TO CONNECTING TO A CENTRALSED SEWERED SYSTEM.	GILL	LAURENCE	UNIVERSITY OF DUBLIN, TRINITY COLLEGE (TCD)		02-11-09	02-11-12	ENVIRONMENTAL PROTECTION AGENCY	IRELAND

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	ASSESSMENT OF PAVILONMENTAL COMUNACC OW WITHINGOUS THROUGH	ENVIRONMENTAL COMPLIANCE; MODELLING	нати значают и и редуктивания о начали по начали на различити на правито на полная и по начали на полная на по на по начали на полная на по начали на полная на по начали на полная на по начали на по на по начали начали на по на по начали на по на По на по на	HARTNETT	MICHAEL	INATIONAL UNIVERSITY OF IRELAND GALWAY (NUIG)		1	u1-10-09	u1-10-12	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
	MONTORING MITHODOLOGIS FOR THE ECOLOGICAL ASSESSMENT OF LARS	ECOLOGICAL ASSESSMENT; MONITORING	THE OFFICE JULK DISETURE OF THE REACTS TO GATHER INFORMATION WHICH WILL ASSIST INFORMATION AND ADDRESS AND ADDRESS AND ADDRESS	DONNELLY	KAROL	NATIONAL UNIVERSITY OF RELAKD GALWAY (NUIG)		1	99-10-00	09-10-04	INVITORMENTAL PETITCHON AGENCY	IRELAND
	THE DEVELOPMENT OF LIQUID CHROMATOGRAPHYMS) METHODS FOR THE DETERMINATION OF MICROCYSTINS IN IRISH FRESHWATERS, CYANOBACTERIA AND DRINKING WATER.	MICROCYSTINS; CYANOBACTERIA; DRINKING WATER	LIQUID CHROMATOGRAPHY;MSN) METHOD AND A TANDEM QUADRUPCLE TIME;MS METHODS WILL ALSO BE USED FOR THE RAPID SCREENING OF MICROCYSTINS IN DRINKING WATER TO DETERMINE IF IRISH DRINKING WATER IS COMPLIANT WITH THE WHO GUIDELINE ON	FUREY	AMBROSE	CORK INSTITUTE OF TECHNOLOGY (CIT)		1	01-10-02	01-07-06	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
	MONTORING METHODOLOGIES FOR THE ECOLOGICAL ASSESSMENT OF LARES	ECOLOGICAL ASSESSMENT; MONITORING	INCREMENTAL LINES (1998). INCREMENTAL LINES (19	FREE	GARY	UNIVERSITY COLLEGE DUBLIN (UCD)		:	20-11-00	20-11-04	INVIRONMENTAL PROTECTION AGENCY	IRELAND
	HICTORIGUED AGAINEED GOBATHE MICESSEE (MAD) FOR THE REMOVAL OF MATHOGENE BACTERN FROM DRIVERY WATER	DRINKING WATER; TREATMENT	ACCIDENT OF THE LENGHAAL WORK OR WARTE DIRFCTL, POTALE WATE TO DOLL TO CONTAN WAR WARDONGANESISS, ALRECT PARTOFT, DOWLYES, PARLED THAT A DOWLYE AND TAWARE OF DIRACING WATE SUPPOSE CONTANL COLLIN WARDED TO CONTANNAME WARDONGANESISS, ALRECT THE WARD TO DOLLAR COLLIN WARDED CONTANNAMENT WITH PARTOFICING ACTIVE WARD TO DOLLAR COLLIN WARDED CONTANNAMENT WITH PARTOFICING ACTIVE WARD TO DOLLAR COLLING CONTAINAMENT WITH PARTOFICING ACTIVE ACTIVE TO DOLLAR COLLING CONTAINAMENT WITH PARTOFICING ACTIVE ACTIVE TO DOLLAR COLLING CONTAINAMENT WITH PARTOFICING ACTIVE ACTIVE ACTIVE TO DOLLAR COLLING CONTAINAMENT WITH PARTOFICING ACTIVE ACTIVE ACTIVE TO DOLLAR COLLING CONTAINAMENT WITH PARTOFICING ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE CONTAINAMENT WITH PARTOFICING ACTIVE ACTIV	QUILTY	BRID	DUBLIN CTY UNIVERSITY (DCU)		1	01-10-08	01-10-11	INVIRONMENTAL PROTECTION AGENCY	IRELAND
	MONTOINING MITTHODOLOOIS JOINTHE (COLOOID), ASSESSMENT OF LARS	ECOLOGICAL ASSESSMENT; MONITORING	THE OTHER USE CREATE OF THE RECEIPT IN GLARMER AND WARK MILL RECEIPT STUTUE ON ALL COURSELS AND THE OTHER ADDRESS AND ADDRESS		ROSANNA	UNIVERITY OF DUBLIN, THINKYY COLLEGE (PCD)			20-11-00	20-11-04	Invited Market August Construction Address	IRELAND
EFF	FECT AN EFFECTIVE FRAMEWORK FOR ASSESSING AQUATIC ECOSYSTEM RESPONSES TO IMPLEMENTATION OF THE PHOSPHORUS REGULATIONS (EFFECT)	PHOSPHORUS; ECOSYSTEMS	FORA TOTAL GRANT OF 325,052.50, AND THROUGH THE COLLECTION AND COLLATION OF NEW AND EXEMPTION ENVIRONMENTIAL AND SOCIAL SOCIES COLTA ON AN INSI ENCOREGION AND CATCHMENT/SUB-BASED STRATEGY FOR WATER QUALITY MANAGEMENT THROUGH THE USE OF DULINERTINE TECHNIQUES. [1] DEDICATED EFFECT PROJECT WESSTE AND PRESS RELEASE [2] REPAIRS TO EPA, 6 MONTHEY REPORTS_STAKEHOLDER STRATEGY FOR	TAYLOR	DAVID	UNIVERSITY OF DUBLIN, TRINITY COLLEGE (TCD)		4	01-04-08	01-04-11	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
	AN INVESTIGATION OF THE HALTH RESS ASSOCIATED WITH MINATE RURAL WILL SORTMES IN INFLAND	DRINKING WATER, HEALTH	THE EXAMPLICATE THIS RESIDENCE THE HIRLTH MICES ASSOCIATION WITH SAMAL IPPAVET INAULA DIRINKING WARDS SHOWING IN THE COLUMN DIRIGGUESS AND UNDER SAMAL DIRIG	MISSTEAR	BRUCE	UNIVERSITY OF DUBLIN, TRINITY COLLEGE (TCD)	SCHOOL OF CIVIL ENGINEERING	1	01-04-06	01-04-09	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
	DIVALOMENTO Y RIMONTI SINAMA A XITOLI FOI DITTECTONI, QUANTIFICATION MO TRANSITIONI SI SIMAMINI GIBOLIBBANTE BISOMARE (SIGI) TO INSECULITA, WATER:	COASTAL WATER; REMOTE SENSING	SUMAMINE GIOJANDANTE OSCIMARE (SOD) IS RECEIVING CONSIGNALE ATTENTION NE UTUTINISTILES AL ANDRE ANTOMENT FOR ANTOMENOLIS CLUT LEGINO CULTURATIS DE LA CONSIGNATION DE LA CONSIGNATIONA DE LA CONSIGNATIONA DE LA CONSIGNATIONA ATORIA DE LA CONSIGNATIONA DE LA CONSIGNATIONA DE LA CONSIGNATIONA DE LA CONSIGNATIONA DE LA CONSIGNATIONA ATORIA DE LA CONSIGNATIONA DE LA CONSIGNATICI DE LA CONSIGNA	WILSON	JEAN	UNIVERSITY OF DUBLIN, TRINITY COLLEGE (FCD)		1	01-04-09	01-04-12	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
	MONTORING MITHODOLOGIS FOR THE ICOLOGICAL ASSESSMENT OF LARKS	ECOLOGICAL ASSESSMENT; MONITORING	THE ORDER JUBIC DESCRIPTION OF THE REACTS TO GARDER INFORMATION WHO WILL BASTS THE DESCRIPTION OF THE REAL REAL REAL REAL REAL REAL REAL REA	UTTLE	HTUR	UNIVERSITY OF BUILUN, TRIMITY COLLEGE (TCD)		:	26-10-00	26-10-04	INVIORMENTAL PROTECTON AGENCY	IRELAND
	HIGH-STRENGTH HOUGTBAL WASTEWATTRS	WASTEWATER, AMEROBIC DIGESTION	Investigate Constitution (April 6.4 BIOLOGUEL INCRUSS) of WART'S TRAINING THE WORK CONVENTS ORGAN CHART TO BIOLOGUE AND FEEL (LAN DA REINNELL INFRIP DUDIES, DI HINGCES SOCCESS & MORE THE MILORES WARD CLAWR OTHER HINGCESS SOCCESS & MORE ALTONE WARD THE MILORES WARD CLAWR OTHER HINGCESS SOCCESS & MORE ALTONE WARD THE MILORES WARD CLAWR OTHER HINGCESS SOCCESS & MORE ALTONE WARD THE MILORES WARD THE MILO HINGCESS SOCCESS & MORE ALTONE WARD THE MILORES WARD THE MILO HINGCESS SOCCESS & MORE ALTONE WARD THE MILORES WARD THE MILO HINGCESS SOCCESS AND ADDRESS AND EXAMINE AND OFFICIENT COST TO DATA DA MILO TEST AND ADDRESS AND ADDRESS AND COST TO DATA DA MILO TEST AND ADDRESS AND ADDRESS AND COST TO DATA DA MILO TEST AND ADDRESS AND ADDRESS AND COST TO DATA DA MILO TEST ADDRESS AND ADDRESS AND ADDRESS AND COST TO DATA DA MILO TEST ADDRESS AND ADDRESS AND ADDRESS AND COST TO MILO TEST ADDRESS AND ADDRESS AND ADDRESS AND COST TO MILO TEST ADDRESS AND ADDRESS AND ADDRESS AND COST TO MILO TEST ADDRESS AND ADDRESS AND ADDRESS AND COST TO MILO TEST ADDRESS AND ADDRESS ADDRESS ADDRESS ADDRESS AND A	O'FLAHERTY	VINCENT	NATIONAL UNIVERSITY OF IRELAND GALWAY (HURD)		1	01-02-06	01-12-09	INVIRGIMMENTAL PROTECTION AGENCY	IRELAND

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	ORE STUTY GROUND WATER HAR AND TO THE ANALYSI TO THE ANALYSI THE ANALYSI AND THE ANALYSI THE ANALYSI AND THE AN	DRIMENIQ WALSE	INTELLED TO INSTRUCT. SI CLUSTER AN INVESTIGATION CONCERNING MALCOMPOLID SECONDATION CONCERNING AND	MURRISSEY	Anne.			01-03-12	01-06-15		THE LAND
	ARTMICROBIA RESTANT INTEROCOCC (ARE) IN IRSH WATTEN: SOURCES, TRANSFERS AND IMPACTS	RECREATIONAL WATER; ANTIMICROBILA RESISTANT ENTEROCOCCI	ARTIMICIONE, RESTANT DISTRIGUCIÓ, JARÍA DE RODELANIOUS MONOTARY ENTODENSE TE PROVINSIANTES ANAL SA CARLE. UN EL DISTOR ANS ADDRESS ANA DEL DISTRICTURA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE SACATORISMONTO E DE LA CONTRA DE REVENTE ANO AD ANTIMA DE LA CONTRA DE L	DOOLEY	JAMES	UNIVERSITY OF ULSTER		05-11-07	05-11-10	INVIRONMENTAL PROTECTION AGENCY	IRELAND
GROUNDWATE R FAUNA	OBTIBILITOR, STRUCTUR AO FUNCTONINO O' SUITBIANA AN FAUNA WITHIN IRSH GROUNDWATER SIGTING	GROUNDWATER: FAUNA	IALIDING ON HE GRIPIEND OF A MUNOT SUMPLY IN 2006, THE WINGSTEINED WAS TO ONCIDE THE EXOLUTION OF IALIDUS SUMPLY IN 2006, THE WINGSTEINED WAS TO ONCIDE THE EXOLUTION OF IALIDUS SUMPLY IN 2006, THE IALIDUS WAS TO ONCIDENT TO ALIDUS CONTROL THE SUMPLY IN 2007, THE IALIDUS ON ONCIDENT TO ALIDUS CONTROL THE SUMPLY IN 2007, THE IALIDUS ON GRUIDING TO ALIDUS CONTROL THE SUMPLY IN 2007, THE IALIDUS ON ONCIDENT TO ALIDUS CONTROL THE SUMPLY IN 2007, THE IALIDUS ON ONCIDENT TO ALIDUS CONTROL THE SUMPLY IN 2007, THE IALIDUS ON ONCIDENT TO ALIDUS CONTROL THE SUMPLY IN 2007, THE IALIDUS ON ONCIDENT TO ALIDUS CONTROL THE SUMPLY IN 2007, THE IALIDUS ON ONCIDENT TO ALIDUS CONTROL THE SUMPLY IN 2007, THE IALIDUS ON ONCIDENT TO ALIDUS CONTROL THE SUMPLY IN 2007, THE IALIDUS ON ONCIDENT ONCIDENT TO ALIDUS CONTROL A DESIDENT ON THE INFORMATION ONCIDENT CONTROL AND ONCIDENT ALIDUS CONTROL THE SUMPLY INTERVIEWED TO ALIDUS ONCOMENTAL ALIDUS CONTROLS ON THE INFORMATION ONCIDENT ALIDUS ONCIDENT ONCIDENT CONTROL AND ONCIDENT ALIDUS CONTROL AND ONCIDENT ONCIDENT CONTROL AND ONCIDENT ALIDUS ONCIDENT ALIDUS ONCIDENT ONCIDENT CONTROL ON ONCIDENT ALIDUS ONCIDENT ALIDUS ONCIDENT ONCIDENT CONTROL ON ONCIDENT ALIDUS ONCIDENT ALIDUS ONCIDENT ONCIDENT CONTROL AND ONCIDENT ALIDUS ONCIDENT ONCIDENT CONTROL AND ONCIDENT ALIDUS ONCIDENT ALIDUS ONCIDENT ONCIDENT CONTROL AND ONCIDENT ALIDUS ONCIDENT ALIDUS ONCIDENT ONCIDENT CONTROL AND ONCIDENT ALIDUS ONCIDENT ONCIDENT CONTROL AND ONCIDENT ALIDUS ONCIDENT	ARNSCHEIDT	JOTRE	UNIVERSITY OF ULSTER	DEPT. OF HYDROLOGY	01-03-08	01-03-11		IRELAND
SADOSE	SADOSE ;CONTACT RECREATION	COASTAL WATERS; DISPOSAL; OYSTERS	SUMAGE FFFLUENT IN CONSTAL WATERS LISED FOR OFSTER CULTURE AND WATEROPEATURE STRESS, THE VERY VOIDER ADV VERY OLD, AN INFECTO PROSON MAY DECRET & DE BLUDO NOROVIRUS PARTICLES PIR DAY TO THE SEWER STRESS, THE GOALS ARE TO JAJ CULANTIFY THE INSK OF INFECTION THROUGH COASTAL WATERS, BJE VALUATE POSSIBLE CONTAINMENT OF TREATED SEWER SEPTILIDET, BATHER MAR LUITIOR, AND LUTTE COASTALE CONTAINMENT OF TREATED SEWER SEPTILIDET, BATHER MAR LUITIOR, AND LUTTE COASTALE CONTAINMENT OF	CREED	MICHAEL	UNIVERSITY COLLEGE CORK (UCC)		01-10-07	01-10-10	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
	UNULATION AND INTERNETATION OF GROUNDWATE MOINTORING DATA AND THE INFULATIONS FOR GROUNDWATER IN RELAND	WATER FRAMEWORK DIRECTIVES; MONITORING DATA; EVALUATION		TEDD	KATIE	UNIVERSITY OF DUBUN, TRINITY COLLEGE (TCD)		01-09-08	01-09-11	INVIRONMENTAL PROTECTION AGENCY	IRELAND
	DIVELOPHINE OF AN ALUM SLUDGE BASIC CONSTRUCTION WITH AND SYSTEM FOR IMPROVING ORGANIC MATTER AND NUTHENTS REMOVAL IN HIGH STRENGTH WASTEWATER	WASTEWATER; ALUM SLUDGE	CONSTRUCTOR WITLAND, CM (HAS BEEN WOOL'S VESS DA A D'OLLAN AL TERNATHE FOR THE TRAINENT OF VARIOUS WASTEWATERS EUE TO TIS VARIEUT (JOU OFBATTING COST AND GEREN MAGE, HOWVER CHALINGES FOR IN TROMOLOGY TO TRAIT HIGH STRIKTEN WASTEWATERS HAVE ARSIN DUT TO THE BAPPO GROWTH OF APOULTON AND INDUSTRIUL ATTIVITIES IN RECENT. THE AND FRANCE DUT AND A TO DEVICE AND INDUSTRICT OF UNDER THE TRAIN TO THE MAPPO GROWTH OF APOULTON AND INDUSTRIUL MACHINES IN RECENT. THE AND FRANCE DUT AND A TO DEVICE AND A MOULT AND INDUCATIVE CV SISTEM TO EMPACE DISAME MATTER AND INTERESTS REMOVAL WHEN HIGH STRUCTURE WASTERIES TO THE AND A DISAME AND TREASTS REMOVAL WHEN HIGH STRUCTURE MEMORY AND A DISAME AND TREASTS REMOVAL WHEN	ZHAO	YAQAN	UNIVERSITY COLLEGE DUBLIN (UCD)		01-06-06	30-10-10	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
	HGHNAY CAMMAG, NJROT	HIGHWAY DRAINAGEWATER QUALITY	DIRECTIVES THE MORET'S DIRECTIVES ARE DIVISION MICH TANDING TO COMMONING THE AND THE INSTITUTE MEXACULAR INTERPORTED THAN DIA DIAMAGE DESIGNA AND AND THE ADDRESS DESIGNATION AND THE INSTITUTE DIAL CONTRACTIVES AND AND THE ADDRESS DESIGNATION AND AND THE ADDRESS DESIGNATION AND AND AND AND AND AND AND AND AND AN	BRUEN	MICHAEL	UNIVERSITY COLLEGE DUBLIN (UCD)	CENTREFOR WATER RESOURCES RESEARCH	01-12-01	01-09-06		IRELAND
	A QUALAMINOLOT ID ISTIMUTE MULE, HALTIN KISS CAUSED IN MODIBLIS ANDOLATED WITH HELOF SAMES	BATHING WATER; BEACH SAND; MICROBES	NECHATIONAL USE OF ANTIMICA MARKINI INELAND PRIEDOMINATION TAKES FULCE ON MICHAELS, MILANDIS, MI	MEUER	WIM. G.	UNIVERSITY COLLEGE DUBLIN (UCD)	UNIVERITY COLLEGE DUBLIN	01-02-12	01-02-15		IRELAND
	ASSESSING THE IMPACT OF WASTE WATER TREATMENT PLANT EFFLUENT ON NOROVIRUS CONTAMINATION IN SHELLFISHERIES	SHELLFISH WATERS;NOROVIRUS	NOROVINUS (NOV) IS THE LEARING CAUSE OF GASTROENTERTS IN THE GANRAL POPULATION. NOV CONTAININATION OF SHILLSPHIRIES SHESTIS A SIGNIFICANT FUELIC HEALTH RSL: THIS STUDY WILL COMPARE NOV SUBVIVUL DURING STAVAGE TREATMENT AND IS SUAVATER A AUGUSCIE INICIATOR GORANISMS. THE MINIETTO 'SERVICE DEVICANTES ON NOV CONTAMINATION IN SHELLFSHERES WILL BE ASSESSED. IN/A PEER REVEWED PAPERS.	DORE	BILL	MARINE INSTITUTE	MARINE INSTITUTE	01-10-08	01-10-11	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
	TOWARDS DEVLOPING A MICROBIAL REKASSESSMENT/FORCAST MODEL FOR CRIPTESPORTOSS	DRINKING WATER, MICROBIAL RISK ASSESSMENT; MODEL	A TRAK MICIOBIAN RESKASSESSIONT WILL BE DEVILOPED USING G5 FOR A WATER SUBJEC G5 AMUNICARY AURTES STATIST DIDENTIFY WINN FORTAL WATER WATER BION CONTAMINATED WITH 2000FICE INTERC PATHODISK VIA SUBJECT PATHWAYS. CONTOSFORDIOUS PROCESSION LE LEUGID AS MEI INICACITO BANKASSET HE DATA LAVERS IN THE G5 WILL RELUCE J. SOLKSPATULA ANALYSIS WITHIN THE G5 WILL RELUCED LOSTISSATI RUBANCI O'T HIT TANSFORDI VICTORI BION ACTIVE FOR SUDJECT DI LOSTISSATI RUBANCI O'T HIT TANSFORDI VICTORI BION ACTIVE FOR SUDJECT DI LOSTISSATI RUBANCI O'T HIT TANSFORDI VICTORI BION ACTIVE FOR SUDJECT DI LOSTISSATI RUBANCI O'T HIT TANSFORDI VICTORI BION ACTIVE FOR SUDJECT DI LOSTISSATI RUBANCI O'T HIT TANSFORDI VICTORI BION ACTIVE FOR SUDJECT DI LOSTISSATI RUBANCI O'T HITTANSFORDI VICTORI BION ACTIVE FOR SUDJECT DI LOSTISSATI RUBANCI O'T HITTANSFORDI VICTORI BION ACTIVE FOR SUDJECT DI LOSTISSATI RUBANCI O'T FITANSFORDI VICTORI BION ACTIVE FOR SUDJECT DI LOSTISSATI RUBANCI O'T FITANSFORDI VICTORI BION ACTIVE FOR SUDJECT DI LOSTISSATI RUBANCI O'T FITANSFORDI VICTORI BION ACTIVE FOR SUDJECT DI LOSTISSATI RUBANCI O'T FITANSFORDI VICTORI BION ACTIVE FOR SUDJECT DI LOSTISSATI RUBANCI O'F TANSFORDI VICTORI BION ACTIVE FOR SUDJECT DI LOSTISSATI RUBANCI O'F TANSFORDI VICTORI BION ACTIVE FOR SUDJECT DI LOSTISSATI RUBANCI O'F TANSFORDI VICTORI BION ACTIVE FOR SUDJECT DI LOSTISSATI RUBANCI O'F TANSFORDI VICTORI BION ACTIVE FOR SUDJECT DI LOSTISSATI RUBANCI O'F TANSFORDI VICTORI BION ACTIVE FOR SUDJECT DI LOSTISSATI RUBANCI O'F TANSFORDI VICTORI BION ACTIVE FOR SUDJECT DI LOSTISSATI RUBANCI O'F TANSFORDI VICTORI BION ACTIVE FORDI VICTORIANI E'F BION CONTROLOGINO FORDIBION FOR BION FORDI VICTORIANI E'F BION CONTROL FORDIBION FORDIBION FORDIBIANI FORDIBION FORDIBIONI	HOLDEN	NICHOLAS	UNIVERSITY COLLEGE DUBLIN (UCD)	SCHOOL OF AG FOOD SC & VET MEDICINE	01-01-06	01-01-10	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
	AN INVESTIGATION INTO THE EFFECTIVE DISTRIBUTION OF ON-SITE WASTEWATER EFFLUENT INTO PERCOLATION AREAS AND THE TREATMENT PERFORMANCE OF SANDY	WASTEWATER; PERCOLATION; WETLANDS	THE SAFE DISPOSAL OF ON, SITE WASTEWATER TREATMENT AT THIS STAGE WHICH WILL HOPEFULLY BE CORROBORATED BY FURTHER RESEARCH IN THE FUTURE.	GILL	LAURENCE	UNIVERSITY OF DUBLIN, TRINITY COLLEGE (TCD)		01-01-05	01-05-09	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
	SUBSCHES AND CROUNDWATER VULNERABILITY	GROUNDWATER; VULNERABILITY	THE OBJECTIVES ARE TO: I. REVIEW AND EVALUATE CURRENT METHODS FOR THE ESTIMATION OF GROUNDWATER BECHARGE AT SUB-CATCHMENT SCALE MARS OF GROUNDWATER VULHERMBUTT NO AQUIFER POTTATIVI, A UPVILOP A RELINIMANT GS BASTO ASSESSMENT TOOL FOR THE ESTIMATION OF GROUNDWATER BECHARGE (RECHARGE ACTEVITATIVI	MISSTEAR	BRUCE	UNIVERSITY OF DUBLIN, TRINITY COLLEGE (TCD)	SCHOOL OF CIVIL ENGINEERING	27-01-03	27-03-07	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
	LIAMOJECIJ, OGICA, KESPONES TO LARE WATER INSCOVED ORGANIC CAMBON (DOC)	LAKES; DOC; PALAEOECOLOGY	A TIRKE OF INFORMED DEGOLD DEGAME CANNON IN JURIAR WHITE HAS BEEN DEGULIENTE OF ON AND SO FONTENTINE LUDGE AND ROTHS MARKEGAN HE LUTE S JO TAKAS, STANDA, HIYOTONESS HAVE BEEN AND/OSO TO DEALAN IN THESE ARKEGAS HALDWAN DEGULIENTE OF OLD AND AND AND AND AND AND AND AND AND AN	DALTON	CATHERINE	UNIVERSITY OF LIMERICK (UL)		01-10-08	01-10-11	INVERONMENTAL PROTECTION AGENCY	IRELAND

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		Lauxe, sous Silliuting To the Autosolatury in tooloot of sovedowards, data defined to the value, and source an	WATER GUALITY SAMPLING ANONTORING TECHNIQUES	In the example of the second s		GARRETT	UNIVERSITY COLLEGE CORE (UCC)		02.42.02	01-11-10		IRELAND
			RELEA FRANKRYSK ANKLING	COMPRETINGUE LIGGLATIVE BLASS FOR THE INTERCTION, BANKEXIBIAT AND REGULTION WHATER GULTING COUNTY FOR INTERNAL SECTIONALS, COUNTY FOR INVEST, MAIS ENDUDY AND	NLKUT		united in de dolari, institu (dalar (ida)		U2-12-U2	02-12-05		INELAND
		IMPROZICIZANO ELEVATO ALEVATO A	GROUNDWATER; ARSENIC, AS	This STURY WILL USE INTRAMOSILGOOD, GLOCHANDTIV MOC OMMOLLE JPCATIONE TUDIES UNIVESTABLET THE PRESENCE OF LIAIVED BOOLE (20) AUDIADADES IN SUBJECTATIONE TUDIES (20) AND	FEELY	MARTIN	NATIONAL UNIVERSITY OF IRELAND GALWAY (NUIG)		01-10-08	01-10-11	INVERIMENTAL PROTECTION AGENCY	IRELAND
		NITIODIA MAROVALI FIONI ALUCITINENCIA MARTINATTA PI MANA OP NALUL ANNELON IFITICA NA DA DIATITE ATTOR SKOL MAROVIND STOLATORG ATTOR BOTTAM MARCTON ISTITUD (SAM)	WASTEWATER; DENITRIFICATION	THE PROPERTIE PROJECT WAS AT STUDIES INTRODUCES INTRODUCES THE ADJUSTICE OF THE ADJUST AND ADJUST AD	ZHAN	XINMIN	NATIONAL UNIVERSITY OF IRELAND GALWAY (NUIG)	DEPARTMENT OF CIVIL ENGINEERING	09-01-06	09-06-09	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
		INCIDENCE EFFULIENT, MARKET ON THE MICROBILE ENVIRONMENT AND BEST TO HAMMAN	WASTEWATER, ANTIMICIOBIAL RESISTANCE; HEALTH	ANTIANCEMEN. RESTANCE OF A DEMINICAT PAUL FRANT MOLLIA THE CONTENTION IN THIS CONTENTION OF A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY ANTIANCEMEN. RESTANT & COLUMN CONTENTION OF A DEMINISTRY OF A DEMINISTRY ANTIANCEMEN. RESTANT & COLUMN CONTENTION OF A DEMINISTRY OF A DEMINISTRY ANTIANCEMEN. RESTANT & COLUMN CONTENTION OF A DEMINISTRY ANTIANCEMENT RESTANT AND A DEMINISTRY OF A DEMINISTRY ANTIANCEMENT RESTANT AND A DEMINISTRY OF A DEMINISTRY ANTIANCEMENT AND A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY ANTIANCEMENT AND A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY ANTIANCEMENT AND A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY ANTIANCEMENT AND A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY ANTIANCEMENT AND A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY AND A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY AND A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY AND A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY AND A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY AND A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY AND A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY AND A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY AND A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY AND A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY OF A DEMINISTRY AND A DEMINISTRY OF A DEMINISTRY AND A DEMINISTRY OF A DEMINIST	CORMICAN	MARTIN	NALIONAL UNIVERSITY OF RELAND GALWAY (MURG)	UNIVERSITY COLLEGE HOSPITAL	01-10-08	01-10-11		IRELAND
		INTERACCONTINUE AND LITTORING AND ALT IN REVEAUND METHOD IN ADDARDANCES OF THE MONOSED OF WATER RAMANUME DESCRIPTION	INVES, INFERENCE CONDITIONS	THE LU WHAT FAMILIADED CONCEPTING PRIVE IN CLASSICS CALCULAR LASSISTANT OF URING WHAT RELATIVE DEVELOCIMENTOSIS ELECTOR FAMILA MARCHISTO DI HE LONGONI UNIVERSI ELECTOR DE VERSIENE CONCENTIONS ELECTOR FAMILA MARCHISTO CONCENTIONE DI LONGONI DI TORI DI LONGONI DI LONGONI DI LONGONI OTI VIETI COLOCICIA CONCENTIONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI OTI VIETI COLOCICIA CONCENTIONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI OTI VIETI COLOCICIA CONCENTIONI DI LONGONI ALCALI DI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI ALCALI DI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGONI LONGONI DI LONGONI DI LONGONI LONGONI DI LONGONI DI LONGO DI LONGO DI LONGO DI LONGONI DI LONGONI DI LONGONI DI LONGONI DI LONGO DI L	WALSH	AISLING	UNIVERSITY COLLEGE BUILLIN (UCD)		25-09-00	25-12-05	InviteDomenta, Herriccion Aginer	INELAND
	EUTROPHICATI ON FROM A GRICULTURAL SOURCES	EUTOROMICATION FROM AGRICULTURE SOURCES (PROSINI-ORUS AND WITHOEDRI- MODELING PLOSESS FROM SOLS	ELTROPHICATION; PHOSPHORUS LOSSES; SOILS	This PROJECT WILL FOCUS DI GATURNE ADA VALIDATINE MODICES WHICH HIELDE TEACHINESS (2) LOCAD DI ANTEL HIELDE HALDE DE TON ANALLES LEY REGENERAS (2) LOCAD DI ANTEL HIELDE HALDE DE TON ANALLES LEY TO SHAFEL WITTES WHICH ALL PLATENTIES HALDE ALCOMENT. HE DIANOLUL TO SHAFEL WITTES WHICH ALL PLATENTIES HALDE ALCOMENT. HE DIANOLUL ALCOLD LANEL DIA COTOMENT CAMANETERITICS SUCH ASSIST. HE DIANOLUL CATOMENT MANALEMENT AND MONTONE STUDIES OF THE LOUGH ERE, MER AND THE CATOMENT MANALEMENT.	CARTON	OWEN	TEAGASC		01-11-00	01-10-05	INVERIMENTAL PROTECTION AGENCY	IRELAND
	EUTROPHICATI ON FROM AGRICULTURAL SOURCES	EUTROPHICATION FROM AGRICULTURE SOURCES (PHOSPHORUS AND NITROGEN) - SOIL AND PHOSPHORUS	EUTROPHICATION; PHOSPHORUS; SOILS	THIS REPORT SUMMARISES THE AMS METHODS RESULTS CONCLUSIONS AND RECOMMENDATIONS OF THE SUB, EFFECTS OF AGRICULTURAL PRACTICES ON NITATE LEACHING WHICH AIMED AT MEASURING NITATE LEACHING FROM AN INTENSIVELY MANAGED DAIRY FARM ON A SOIL TYPE TYPICAL OF A NITATE VULHERABLE ZONE.	KIELY	GERARD	UNIVERSITY COLLEGE CORK (UCC)	DEPARTMENT OF CIVIL AND ENVIRONMENT AL	01-11-00	30-04-05	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
		INSERT CONTROL COMMUNITY TRAINING SET AND ECOLOGICAL INSTOMATION TAMENTS	LAKE; RESTORATION TARGETS; BENTHOS	THE PROJECT WILL LOAVEN AQUITE INANCEDIK AD BISTING LILLINISTI IN WEIS AUE PROJEGIST TO BOYLO COLOCIDAR ESTISTICHI PROTESTI IN WEI AUE HIE DOYLONISTI OF A COMMUNITY IN INCOMENTI IN WEIS AUE HIE DOYLONISTI OF A COMMUNITY IN INCOMENTI IN WEIS AUE HIE DOYLONISTI OF A COMMUNITY IN INCOMENTI IN WEIS AUE HIE DOYLONISTI OF A COMMUNITY IN INCOMENTI IN INCOMENTI DIAMENTA, MEY RY STRETTINT TO A WEI SWARE OF CHANGE AUE ON HIE DOYLONISTI OF A COMMUNITY IN INCOMENTI HIE DOYLONISTI OF A COMMUNITY IN INCOMENTI OF A COMMUNITY IN INCOMENTI HIE DOYLONISTI OF A COMMUNITY IN INCOMENTI OF A COMUNITY IN INCOMENTI OF A COMUNITY IN INCOMENTI OF A COMUNITY IN INCOMENTAL	DALTON	CATHERINE	UNIVERSITY OF UNRERCK (UL)		01-05-03	01-11-06	INVIRONMENTAL PROTICTION AGENCY	IRELAND
		A TEST OF OWFERENT ECOLOGICAL RESPONSE TO NUTREINT LOADS OF SOFT, WATER LAKE	5. LAKES; CATCHMENT PRESSURES; NUTRIENTS	THE MODICT WILL INVESTIGATE THE PIFERINT COLOCIDADE IN DEPORTS TO COMPARET SESSIERS SCIENCE NEW TRUTTER IN THIS TO THE THE MEM WATER AD AND THE COM WATER LAKES THE WORK WILL INCLUDE SEARCHINE THE MARKAMERIANTS REACTIVE OF LAKE TO THE THE ADDRESS AND THE ADDRESS AND THE ADDRESS AND THE ADDRESS AND COLORITOR THAN ADDRESS AND THE ADDRESS AND THE ADDRESS AND THE COLOR TO COLOCIDENT MAIN ADDRESS AND THE ADDRESS AND THE ADDRESS AND LAKES THE MARKAMES AND THE ADDRESS AND THAT ADDRESS AND THE ADDRESS AND THE ADDRESS AND THE ADDRESS AND THAT ADDRESS AND THE ADDRESS AND THE ADDRESS AND THE ADDRESS AND THAT ADDRESS AND THE ADDRESS AND THE ADDRESS AND THE ADDRESS AND THE ADDRESS AND THAT ADDRE	IRVINE	KENNETH	UNIVERSITY OF DUBUN, TRINITY COLLEGE (FCD)		01-11-02	01-11-06	DIVIRONMENTAL PROTECTION AGENCY	IRELAND
	EUTROPHICATI ON FROM AGRICULTURAL SOURCES	LUTIONHAATION FROM AGRICULTURE SQUICES (HIGSHHORUS AND WITHOUTIG: GRACE ANTURES	D EUTROPHICATION, PHOSPHORU; GRAZED PASTURES	THE OBJECTIVE OF THE MODIELT AND A TOLUMON 1. MAKANE THE FINAL ON LISS FROM WARDS AND COT ORGANISMO ON A NUMBER OF DISCI TAMON ACCOUNT HIM AND AND AND THE UBJECKED UNABLESS. IN WISTIGATE AT LADORATORY ICAL THE AND AND THE UBJECKED UNABLESS. IN WISTIGATE AT LADORATORY ICAL THE ORGANISMO DISCIDENT OF THE UBJECKED OF THE AND ALL THE ORDER OF THE MODIANT AND A COTONE ASSOCIATED AND A WARDS TO AND A TOLER AND ALL THE AND AND ALL THE AND ALL TO AND ALL THE AND ALL THE AND ALL THE AND ALL THE AND ALL TO AND ALL THE AND ALL	CARTON	OWEN	TEAGASC		01-11-00	01-11-04	ENVIRONMENTAL PROTECTION AGENCY	IRELAND

1	BELATIONSHIP BETWEEN BIOLOGICAL OLIALITY INDEX AND FISH STOCKS IN BIVERS	BIVERS: FISH STOCK	IN IRELAND THE WATER OLIALITY OF STREAMS AND RIVERS HAS REEN ASSESSED LISING	CHAMP	TREVOR	CENTRAL FISHERIES ROARD	1 1	01.11.00	01-01-06	ENVIRONMENTAL PROTECTION AGENCY	IRFLAND
			NUCCION/WEITBAINTS, CHINATTI AND MUNCIPLAS SITE THE 1996. THE WATE MANINON CHINATTI, CHINATTI AND MUNCIPLAS (MP) LIST STI HA MANDRIST HE BRUDGUS LISIMINTS WHICH SHOULD BE LISIS TOTI HE CARGINAL THE CELORIDAL MUNCIPLAS AND	e F							
	THE GREENWATE AND PETITIVELA HUMAN MARKET OF DEPOSITE TO ENVIRONMENTAL CONTRAINMENTS ON MARKET AND FRESHWATER EVALUES.	HUMAN HEALTHE ENVIRONMENTA CONTAMINANTS, MARINE	VAMALES WAS CONCEPT ON ALCOMENT 415 STTE STALLED DIA INDICCESS VIEW ELD VAMALES WAS CONCEPT ON ALCOMENT 415 STTE STALLED DIA INDICCESS VIEW ELD VAMALES VAMALES VAMALES VAMALES VAMALES VAMALES VAMALES VAMALES VAMALES VAMALES VAMALES VAMALES VAMENTALES VAMALES VAMALES VAMALES VAMALES VAMALES VAMALES VAMENTALES VAMENTALES VAMALES VAMALES VAMALES VAMALES VAMALES VAMALES VAMENTALES VAMENTALES VAMALES VAMALES VAMALES VAMALES VAMALES VAMALES VAMENTALES VAMENTALES VAMALES VAMALES VAMALES VAMALES VAMALES VAMENTALES VAMENTALES VAMENTALES VAMALES VAMALES VAMALES VAMENTALES VAMALES VAMENTALES VAMENTALES VAMENTALES VAMALES VAMENTALES VAMALES VAMENTALES VAMALES VAMENTALES VAME	E QUINN	BRIAN	GALWAY MAND INSTITUTE OF TECHNOLOGY (DMT)	IRISH CENTRE FOR ENVIRONMENT AL TOUCICLOGY (ICET)	01-03-08	01-03-13	DWMRNMRTAL PROTECTION AGENCY	IRELAND
	GENETIC METHODS TO IMPROVE CR(VI) BIOREMEDIATION IN GROUNDWATER	GROUNDWATER; CONTAMINATION HEALTH	I; CR(VI) CONTAMINATION OF GROUNDWATER AND SOILS IS A PRIMARY PUBLIC HEALTH CONCERN IN IRELAND. BIOREMEDIATION IS AN ENVIRONMENTAL;SCALE CR(VI)	MARSILI	ENRICO	DUBLIN CITY UNIVERSITY (DCU)		11-09-08	11-09-11	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
	PULSED-UV LIGHT INACTIVATION OF CRYPTOSPORIDIUM SPP. OCCYSTS IN DRINKING WATER SUPPLIES IN IRELAND	DRINKING WATER; CRYPTOSPORIDIUM	TO DEVELOP AND OTTIMISE A HIGH INTENSITY PULSED ULTRAVIOLET (PUV) LIGHT SYSTEM FOR TO DEVELOP AND OTTIMISE A HIGH INTENSITY PULSED ULTRAVIOLET (PUV) THE INACTIVATION OF CRIPTOSPORIDIUM SPP. DOCYSTS IN WATER SAMPLES AND TO INVESTIGATE SCALE UP OF AN OPTIMISED PUV SYSTEM FOR APPLICATIONS IN THE WATER	ROWAN	NEIL J	ATHLONE INSTITUTE OF TECHNOLOGY (AIT)		11-09-08	11-09-11	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
	SIVEOMAINTOF MICROBUL SOURCE TRACING TROOMQUIS	HEALTH, BACTURODOTTS	THE INFORMATION OF THE ADDRESS OF MERCINEMAL SOURCE THROUGH UP INTO ALL TO M OF A CATURA INFLAND, IN MARCHINE IT CHINES ON MARCHINE SOURCE THE ADDRESS OF THE INFLANCE PALLITOR, AL, ADVICANTS HAVE PHYSICAL STOOM THE USE TALL ADDRESS OF THE INFLANCE INFLANCE INFLANCE AND ALL ADDRESS OF A HELIAR ADDRESS OF THE INFLANCE INFLANCE AND ADDRESS OF HELIAR ADDRESS OF A HOLICAR ADDRES	MEUER	WIM. G.	UNIVERSITY COLLEGE DUBLIN (UCG)	UNIVESITY COLLEGE DUBLIN	01-11-08	01-11-11	INVERSIONAL PROTECTION AGINCY	IRELAND
	TREATMENT AND MONTORING OF NUTHERITS, COCUR AND SLUGGE AT A SMALL TOWN DEMONSTRATION WASTERWATER TREATMENT SYSTEM.	WASTEWATER; DEMONSTRATION;ODOUR; SLUDG	IT IS PROPOSIDE THAT SUCH AD RANGETINATION WASTEMATE TRANNELS STATE WILL BE BULF TORAN DESIGNAL TORAN IN BEACHIO COULDERING WHITE GALWAY COUNT COUNCI, GRANIC CARBON NETHENTS AND COOLIS WILL BE REMORDE USING A NEW UND HULLOW OHIS AR BULG SA A BUTCHL HURBARNE FETATIONIO SIS SAND AND WETANO FATERA THRATIN'S WILL ASS DE INSTALLED. THE PREPONNANCE OF THE TRANSMIT STATEMATINE SUCH AS A BUTCHL HURBARNE FETATIONIO SAND AND WETANO FATERA THRATIN'S WILL ASS DE INSTALLED. THE PREPONNANCE OF THE TRANSMIT STATEMATINE SUCH AS A BUTCHL HURBARNE FETATIONIO SAND AND WETANO HULLOW OHIS ARE UND REASON AND AND AND AND AND AND FATERA THRATIN'S WILL ASS DE INSTALLED. THE PREPONNANCE OF THE TRANSMIT MULL BUTCH ON PRULISHED.	RODGERS	MICHAEL	NATIONAL UNIVERSITY OF IRELAND GALWAY (NUIG)	DEPARTMENT OF CIVIL ENGINEERING	04-09-06	30-06-10	EWVIRONMENTAL PROTECTION AGENCY	IRELAND
PATHWAYS	ASSESSING, MOOTLUNK AND MANAGING WATTE AND CONTAININGT MONSHIST ALONG PATHWAYS, DIAGREGRIOWA ROW ROW THE AND SUPARCE TO AQUARE RECEPTORS, INCLUDING THE ROLES OF CONTAININGHT TRANSPORT AND ATTENUATION.	PATHWAYS; POLLUTANTS TRANSPORT; SOURCES; RECEPTORS	EVECOMMENT AND IMPLIATIONTATION OF BYTE BASIN DISTICT (RBD) MANAGEMENT FAXE DIQUES & AN OLICITAL UNDERSTANDIG OF THE MODIODICAL CLEVEL ON HOW HUMAN PRESSUES MAY IMACY GROUNDATE AND RELEVANT ECOLOGICA RECEIPTORS INSH HORMANIPACI GROUNDANT TA UND RELEVANT ECOLOGICA RECEIPTORS INSH HORMANIPACI GROUNDANT STUDY PRODUCES INTEGRATING DESTING CHALLINGKA. THIS MULTIDISCOMMENT STUDY PRODUCES INTEGRATING DESTING ESSARCEVICIATA WILL RECHER COLOGICA DAL ACQUISTION IMPRIMENTS DESTING TECHNIQUES, HITHERTO ARELY LONG TA ACQUISTION IMPRIMENTS TECHNIQUES, HITHERTO ARELY AND/YED AN RELAVA, DISTITIS CONSTRAIN SIMI-SCALE INTEGRATIO WATER SOLICES MANAGEMENT.	FLYNN	RAYMOND	QUEENS UNIVERSITY BELFAST	SCHOOL OF PLANNING, ARCHITECTURE & CIVIL ENG.	01-07-08	01-07-13	EWVIRONMENTAL PROTECTION AGENCY	IRELAND
	INCOLORCE IFFECTS AND CHEMICAL MUSIUMEMENTS FOR THE ASSESSMENT OF POLILITION IN INSH MARINE WATERS	MARINE STRATEGY DIRECTIVE; COASTAL ECOSYSTEMS; MARINE WATERS	EVICIONNELT OF NATIONAL COMPETTINGY AND CANAGET FOR THE REMOVISION OF VALIDIATE INDICOGICAL UNDER TEG SORIA CONVENTION WATER FRAMMENDOR INSERTITA AND PRODUCE EU MANIE STRATEGY DIRECTLY BIONNELTAMENT OF OLIC ULBRITL UNDERSTANDRIKO OF THE TOTATINIE EFFECTS OFFICITIVE STRATEMENT OF UNDERSTANDRIKO OF THE PADULE THE BASIS OF POLILITATIS ON BRITLE MOSTATE LCOSTERIATIS UNDERSTANDRIKO ACTUAL INVACTS OF POLILITATIS ON BRITLE MARIENE VATIESU UTIMATELY. THE SPROECT WILL PROVIDE THE BASIS OF ROLLITATIS ON BRITLE MARIENE VATIESU UTIMATELY. THE SPROECT WILL RESPECT TO POLILITATIS ON BRITLE MARIENE VATIES UTIMATELY. THE SPROECT WILL RESPECT TO POLILITATIS AND PROVIDE A BITTER BASIS FOR GOOD POLICY MARING.	WILSON	IAMES	UNIVERSITY OF DUBLIN, TRINITY COLLEGE (TCD)		01-08-08	01-02-12	ENVIRONMENTAL PROTECTION AGENCY, MARINE INSTITUTE	IRELAND
	DIVILOPMENT OF AN INTELLIGENT INTERNITTOTIV ARATTO SIQUINCINE BATCH REACTOR (INGRI) TECHNOLOGY FOR INJTREINT/VIEW TO COMMERCIALDATION	WASTEWATER; TECHNOLOGY; INTELLIGENT INTERMITTENTLY AERATED SEQUENCING BATCH REACTOR	THE INCOSED PROJECT ANK TO DORIGO AN INTUILISENT, INTERNETIONTO ANANTO SUGUNINOS GANCIA REACTOR (JUBAS) TECHNOLOGY ON INTERNETIA ADDRITISO (PRIATOR) INSPORTO VANING INFULINITI WASTEWATER CHARCHERISTICS. THIS CAN BE ACHIVED IN CONTENTIS WILL INCLUE (1) DORIGOMINA DI PORGE CANANTA BO PORGE CONTENTIS ULULIS (2) INVESTICATIONO PRI TOCENTO CONTENCIA AND TACOMICA ADD MICROBILICO PRI TOCENTI AND ADDRITISO DI PORGE ADDRITISO DI PROSEDI TOCINATIONI DI PORGE ADDRITISO DI PORGE ADDRITISO DI PROSEDI TOCINO, PORGE ADDRITISO DI PORGE ADDRITISO DI PROSEDI TOCINO, PORGE ADDRITISO DI PORGE ADDRITISO DI PORGE ADDRITISO DI PORGETI DI PORGEDI DI PORGE ADDRITISO DI PORGE ADDRITISO DI PORGETI DI PORGETI DI PORGEDI DI PORGEDI PORGEDI DI PO	ZHAN	XINMIN	NATIONAL UNIVERSITY OF IRELAND GALWAY (NUIG)	DEPARTMENT OF CIVIL ENGINEERING	01-10-09	01-10-12	DIVISIONMENTAL PROTECTION AGENCY	IRELAND
EUTROPHICATI ON FROM AGRICULTURAI SOURCES	EUTROPHICATION FROM AGRICULTURE SOURCES (PHOSPHORUS AND NITROGEN) - SOIL AND PHOSPHORUS	EUTROPHICATION; PHOSPHORUS; SOIL	1. TITLE SOIL AND PHOSPHORUS ;M2]. • STUDY THE MECHANISMS OF INCREASING P CONCENTRATIONS IN WATER WITH INCREASING FLOW AND THE FACTORS INFLUENCING THIS PHENDMIENDN UNDER LOCAL ENVIRONMENTAL CONDITIONS. • INTERSATE THE RESULTS OF THE P LOAD LOSS FOR THE THREE CATCHMENTS (RESULTS FROM 2.1.1A).	CARTON	OWEN	TEAGASC		01-11-00	01-11-04	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
	WASTEWATER TREATMENT EFFICIENCY OF SUBSOILS AND STRATIFIED SAND FILTERS	WASTEWATER; SUBSOILS; STRATIFIED SAND FILTERS	IN IREAND, WASTEWATER FROM ONE THIRD OF THE FOPULATION IS TREATED IN SMALL; PHASE II TRIALS AT TWO TEST SITES (SEPTIC TANK AND SECONDARY TREATMENT EFFLUENT) ON STRATIFIED SAND FILTER AND SUBSOIL PREPARANCE (12 MONTHS); PHASE IV COLLATION OF RESULTS, ANALYSES AND FINAL REPORT PREPARATION.	GILL	LAURENCE	UNIVERSITY OF DUBLIN, TRINITY COLLEGE (TCD)		01-11-00	01-05-04	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
P-Enrich	FORESTRY AND ENVIRONMENT IMPACTS ADDRESSING WATER QUALITY AND BIODIVERSITY FOREST OPERATIONS AND EUTROPHICATION	 FORESTRY;WATER QUALITY; PHOSPHORUS 	THE OVERALL OBJECTIVE OF THIS PROJECT IS TO DETERMINE THE IMPACT OF FORESTRY AND FORESTRY PRACTICES ON PHOSPHORUS IN SURFACE WATERS. THERE ARE THREE MANDET ASSN. IN THE PROJECT TASK 1 WILL DETERMINE THE IMPACT OF FOREST OPERATIONS ON NUTRIENT	FARRELL	TED	UNIVERSITY COLLEGE DUBLIN (UCD)	REVIEWER	18-12-01	18-06-05	ENVIRONMENTAL PROTECTION AGENCY; COFORD	IRELAND
EUTROPHICATI ON FRDM AGRICULTURAL	EUTROPHICATION FROM AGRICULTURE SOURCES (PHOSPHORUS AND NITROGEN) ; FARM SCALE WORK PACKAGE	EUTROPHICATION; PHOSPHORUS; NITROGEN LEACHING; FARM	CONFERITRATIONS IN SITE OF BINALITY SOIL THE SOURCES PATHWAYS AND IMPACTS OF DIFFUSE NUTRIENT LOSSES FROM AGRICULTURE INCLUDION OTITATE (NO3) LEACHING THAT CONTRIBUTE TO EUTROPHICATION OF WATER; ORIENTED PROGRAMMING LANGUAGE (DELPHI 5) AND THE VALIDATION OF SOME OF THE N	CARTON	OWEN	TEAGASC		01-11-00	01-12-05	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
	INDOCIME DISAUTING SUBSTANCES IN THE INSH AQUATE DAVIDMENT	FRESHWATER, ENDOCRINE DISRUPTING SUBSTANCES	Instruments with similarian and a second of the process and second of the proteins and the process of the proces of the process of the proce	TARRANT	HELOISE	CORE AGTITUTE OF TLOHIOLOGY (CT)		22-02-01	22.06-04	INVIRONMENTAL PROTECTION AGENCY	IRELAND
EUTROPHON ON FROM AGRICULTURA SOURCES	EUROPHICATION FRAM AGRICULTURE SQUIRCS (PHOSPHORUS AND INTRODER), -FIELD IN FIELD ASSISSMENT	ELITROPHICATION; PHOSPHORUS,NITROGEN LOSSES; FIELD	The PROJECT WILL CITICALLY EXAMINE MARKITES (1998) MANINE SOTIALES CAT IN THE OLI CORIN A WAR POT ME LANGESCATE WARRIES CONTACT SOTIAL MARKING AND	MAGETTE	WILLIAM	UNIVERSITY COLLEGE DUBLIN (UCO)		01-07-02	01-04-06	BAVIRONMENTAL PROTECTION AGENCY	IRELAND

ASSESSMENT OF PHARMACEUTICAL RESIDUE LEVELS AND CONSEQUENT POTENTIAL HEALTH IMPACTS IN RECEIVING WATERS AT THREE IRISH SEWAGE TREATMENT PLANTS	WASTEWATER; HEALTH; PHARMACEUTICAL RESIDUES	THIS STUDY WILL ADOPT A TWOPOLD APPROACH TO THE ASSESSMENT OF BOTH THE PRESENCE AND HEALTH IMPACTS OF PHARMACEUTICAL RESIDUES AT THREE IRISH SEWARE THEATMENT PLANTS (STRS) AND THEIR RECEIVING WATERS. A COMMINITION OF A COMPREHENSIVE YEAR;CASE SCENARIOS OF THE EXPECTED HEALTH IMPACTS FOR A RANGE OF BIOTA	TOBIN	JOHN	DUBUN CITY UNIVERSITY (DCU)		01-12-04	01-07-08	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
A NOTE BOTTOMICOLOGICAL APPROACH TO PHOSPHORUS REMOVAL FROM WASTEWATERS.	WASTEWATER; REMOVAL; BIOTECHNOLOGICAL APPRDACH	HOSHMIT EINDIVIE FROM WISTEMATES IS WORTENT FOR THE CONTELL OF UTTOMA-CLION AND IS INPORCED VERY LIFE USGATION, CUMPANIE THORNO, OF UTTOMA-CLION AND IS INPORCED VERY LIFE USGATION, CUMPANIELA, VE HAN OSCIVIER THAT INTO ACTIVITY DURING EUROCUMPERITURE HERMINION THAT SECONTER THAT INTO ACTIVITY DURING EUROCUMPERITURE HERMINION FERSION FRE PROSPECT OF A NONS, SULTION TO A STRONG ENVIRONMENTAL PROMISMO ERERUGISTI TO TURNING RUNTATION OF UNIXAVIE PROVINSION RUNCESS IS A GRAFTER CURPTIFIC UNDERSTANDING OF THE FACD STIMULATION PHENOMENON.	MCGRATH	JOHNW	QUEENS UNIVERSITY BELFAST		01-09-06	01-04-10	BIVERDINMENTAL PROTECTION AGENCY	IRELAND
SCIC SMART COASTS - SUSTAINABLE COMMUNITIES (SCIC)	BATHING WATERS; REAL;FLAD BEACH	THE FOLICE DRIVERS THE COMPLIANCE OF BATHING WATERS WITH NW US STANDARDS AND PUBLIC HARLH PHOLETONI, LE THE SERVICES BUILT OF THE SWIKERS COUNCIL STARTADOLDR THUS, TO HOTICE HALTH AND MAINTAIN HOHI LIVES OF BLIE FAA BACHES SINGEL MINIERICA COMPLIANCE WITH HINKY STANDARDS THE US REQLARED BADAGEMENT ON MANUERS ATTAINED. HINKING STANDARDS THE US REQLARED BADAGEMENT ON MANUERS ATTAINED. HINKING STANDARDS THE US REQLARED AND BADAGEMENT ON MANUERS ATTAINED. HINKING STANDARDS THE US REQLARED AND HINKING STANDARDS THE US REQLARED AND HINKING AND HINKING AND	MASTERSON	BARTHOLOMEW	UNIVERSITY COLLEGE DUBLIN (UCD)	SCHOOL OF BIOMOLECULA R AND BIOMEDICAL SCIENCE	01-07-10	30-06-13	DIVIRONMENTAL PROTECTION AGENCY	IRELAND
MACEDALGAE BIOMONITORING - APPLYING PHENOLIC COMPOUNDS AS BIOMARKERS F METAL UPTARE CHARACTERISTICS IN RISH COASTAL ENVIRONMENTS	OR COASTAL WATERS; METAL CONTAMINATION; PHENOLIC COMPOUNDS	ALTHOUGH BROWN SERVEES ARE COMMONIV APPLIED AS BIOMONITORS FOR METAL CONTAMINATION IN COASTAL AND TRANSITIONAL WAYERS, THE ENVRIONENTAL IMPACTS (E.G. EUTROPHCATION, SALINITY) ON PHISNEL CONTENTS, WHICH ARE LARGEV RESPONSIBLE FOR THEIR METAL'INDUCED VARIATION IN ALGAP PHISOLS IN STTU, AND RECOMMENDATIONS FOR IMPROVE COASTAL MARAGEMENT INCLUDING SEAWEED HARVESTIKG.	CONNAN	SOLENE	NATIONAL UNIVERSITY OF IRELAND GALWAY (NUIG)		24-12-05	24-12-08	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
INTERATOR 65 ARO MELIO FUZZY ANALYSS FOR USE IN INVER IASIN DISTINCT MANAGEMENT	WATER FRAMEWORK DIRECTIVE; MANAGEMENT; GIS	In This STUDLE, A NEW TOOL IS RECORDER TOLLUSE. IN THE MANAGEMENT OF INFORMATING STREPS AND ADDRESS AN	NASR 1	AHMED	UNIVERSITY COLLEGE DUBLIN (UCD)		01-11-05	31-12-10	DIVIRONMENTAL PROTECTION AGENCY	IRELAND
RLUMMATE PAST, DURINT AND UTURE INTERACTIONS BY THEIR IN RESULTES, DEMOCEL STATUS	ND LAKES,RESPONSE MODELLING	USING A COMINI-ITCO OF DISTING AND NIM DATA (O'IN INTRIMUNTTO CATOMINTS) CACITORI TO NO MON REVIEWA ADMINISTORI LOCADIDAL PRESIDONICITA DISTINUE DI LINDERACIO CATOMINISTI. TEI TINO CATOMINISTI DI CATOMINISTI LACIDIO FOI LINDERACIO CATOMINISTI. TEI TINO CATOMINISTI DI ADMINISTI LACIDIO FOI LINDERACIO CATOMINISTI. TEI TINO CATOMINISTI DI ADMINISTI LACIDIO FOI LINDERACIO CATOMINISTI DI ADMINISTI DI ADMINISTI LACIDIO FOI LINDERACIO LASCIDIANO DI ADMINISTI DI ADMINISTI DI ADMINISTI DI ADMINISTI DI ADMINISTI CATOMINISTI INCOMINSA AMAGIO FI PESSUELLA, LO VINICI ANI LINTO VIANI IN TEI VALO UNI INCOMINSA AMAGIO FI PESSUELLA, LO VINICI ANI LINTO VIANI IN TEI VALO UNI INCOMINSA AMAGIO FI PESSUELLA, LO VINICI ANI LINTO VIANI IN TEI VALO UNI INTEGANDOS O INFORMAZIONE DI ADMINISTI DI CONSULTATA DI ADMINISTI LILUMANISTI SCOTOLI DI O DI FIELI LINTO, TINO TEI VIANI LINTO DI ADMINISTI LILUMANISTI SCOTOLI DI O DI FIELI LINTO, TINO TEI VIANI LINTO NILO INTEGANO CON UNI DI ADMINISTINO CONSULTATI CONSULTATI DI ADMINISTI LILUMANISTI SCOTOLI DI O DI FIELI LINTO, TINO DI ADMINISTINO CONSULTATI DI ADMINISTI LINTONI E SCOTOLI DI DI DI FIELI NEI MINISTINO CONSULTATI DI ADMINISTI LINTONI E PERSONI DI DI FIELI NEI MINISTINO DI CONSULTATI DI ADMINISTI LINTONI DI FIELIZIA DI DI DI FIELI NEI MINISTINO CONSULTATI DI ADMINISTI LINTONI DI FIELIZZI DI DI DI FIELI NEI MINISTINO CONSULTATI DI ADMINISTI LINTONI DI FIELIZZI DI DI DI FIELI NEI MINISTINO CONSULTATI DI ADMINISTI LINTONI DI FIELIZZI DI DI DI FIELI NEI MINISTINO CONSULTATI DI ADMINISTI LINTONI DI FIELIZZI DI DI FIELIZZI DI DI FIELIZZI DI ADMINISTI CONSULTATI DI ADMINISTI CONSULTATI DI ADMINISTI LINTONI DI FIELIZZI DI DI FIELIZZI DI DI FIELIZZI DI TATI DI FIELIZZI DI FIELIZZI DI FIELIZZI DI DI FIELIZZI DI DI FIELIZZI DI FIELIZZI DI FIELIZZI		DAVID	UNIVERSITY OF DUBLIN, TIMINITY COLLEGE (TCD)	CENTRE FOR ENVIRONMENT /SCHOOL OF NATURAL SCIENCES	28-02-06	28-09-09		IRELAND
OLANTITATIVE AMALINISIS OF FIACULIES SOTUMES AND THEIR INDIRCE ON FLOW PATHWARS IN INDIVIDUOUS AQUIFERS	GROUNDWATTR, FAULT AND FRACTURE SYSTEMS, PATHWAYS	This FROCT WILL INVOLVE THE QUARTITATIVE ANALYSIS OF AUX TAKE IN FACTURE STITUES THE BROUGH AND CENTRES IN HAUGHT AND ANALYSIS OF AUX TAKE IN ACCURE STITUES CONCETIVAL MODELS ON HAUGHT AND AND AND AND AND AND AND AND AND MEDICE VILL CENTRE IN HEALTH AND AND AND AND AND AND AND AND AND AND AND AND AND AND AND AND AND AND	WALSH	JOHN	UNIVERSITY COLLEGE GUBLIN (UCG)	SCHOOL OF GEOLOGICAL SCIENCES	01-01-12	01-01-15		IRELAND
DITIETION AND QUANTIFICATION OF VABLE AND NON-VABLE NONOVIRUS IN OYSTIR	5 SHELLFISH; NOROVIRUS; HEALTH	IA TEREME KPA MEMOGIA. IF A NOT THE INTENTION OF THE MPROET TO DEPLOY A MEMODA PHYLACHT PRORUTHENE YOTENTIKE WALKE NOS IN OVERSTIK ALTHOUGH THE APPROACH ONLICIDED WAY TOM THE BASIS FOR SUCH A METHOD IN THE FUTURE. THE MAXOR OBJECTIVES OF THE SPROET CARE. TO POTULGA A REOPRIMENTA MULCILULA BRAIN PHOTOLENE TO STIMATT THE LIVEL OF WALLE MONG IN OVERTIES, TO SUBSEQUENTLY USE THE SHITTHOOT TO TEREMENT THE ATIO OF VIABLE AND NON WALLE NOVS IN OVERTIES INDEED A BRAINE OF CONDITIONS.	O'FLAHERTY	VINCENT	NATIONAL UNIVERSITY OF IRELAND GALWAY (NUIG)		01-02-12	01-02-15	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
TESTING HORIBOMORPHOLOGICAL INTEGRITY TO SUPPORT HIGH AND GOOD STATUS OF LAKES	WATER FRAMEWORK DIRECTIVE; ECOLOGY; HYDROMORPHOLOGIC STATUS	THIS PROPOSAL WILL COMPARE PROPOSED METRICS OF HYDROMORPHOLOGICAL STATUS (LISL, LIKELMARMA, BAN) WITH MASURING OF LAKE STRUCTURE AND FUNCTION USING ECOLOGICAL CLASSIFICATION TOOLS AND ASSESSMENT OF CATCHMENT/WATER DODULANTON THE WORK WILL FUNCHER UNDERSTATADOR OF THE LINES BETWEEN HYDROMORPHOLOGY AND ECOLOGY, AND DEVELOP THE UNDERSTATADON OF HOW THE COLCIENTS OF HYDROMORPHOLOGY AND TO THE LINES BATMEND OF THE UNDER THE MARKANING AND ADDING THE AND ADDING THE STRUCTURE ADDING AND ADDING ADDING ADDING ADDING THE STRUCTURE ADDING THE STRUCTURE ADDING ADDING ADDING ADDING ADDING ADDING ADDING THE STRUCTURE ADDING A	JACKSON	ANDREW	UNIVERSITY OF DUBLIN, TRINITY COLLEGE (TCD)	SCHOOL OF NATURAL SCIENCES	15-12-08	15-12-11	ENVIRONMENTAL PROTECTION AGENCY	IRELAND
DEMONSTRATION OF A MINIATURISED MULTI-CHANNEL CYTOMETRY SYSTEM AND ITS SUITABILITY FOR AUTONOMOUS DEPLOTMENT	WATER QUALITY; ENVIRONMENTA TECHNOLOGIES; AUTONOMOUS DEPLOYMENT	L PART OF SUITE OF THREE PROJECTS CO-FUNDED WITH MARINE INSTITUTE IN THE AREA OF ENVIRONMENTAL TECHNOLOGIES AND WATER QUALITY MONITORING. THREE PUBLISHED REPORTS STRIVE 23 29 & 30.	ALDERMAN	JOHN	UNIVERSITY COLLEGE CORK (UCC)		15-01-05	15-01-09	ENVIRONMENTAL PROTECTION AGENCY; MARINE INSTITUTE	IRELAND
EFFECTIVE OF LIADS SECONDARY SERVICE TREATLINE SECTIONS IN THE REMOVAL OF CONTON/ORDIUM AND OTHER HUMAN ENTERIC PRINCIPLIES	WASTEWATER; CRYPTOSPORIDIUM; HEALTH	The Product New Access the strength of Prove OS SIGS SECONDARY SIMULE INSTANTIC NEW ACCESS the strength of the New Access The Control of Simular INSTANTIC NEW ACCESS (SIGS SECONDARY SIGNARY SIGNARY SIGNARY INSTANTIC NEW ACCESS (SIGNARY SIGNARY SIGNARY SIGNARY INSTANTIC AND VALUETORS, INTERCOCC, DISTRIANY FIRSTWORKS INTERV INSTANTICS AND VALUETORS, INTERCOCC, DISTRIANY FIRSTWORKS INTE VIEWS And VALUES (SIGNARY SIGNARY SIGNARY SIGNARY SIGNARY SIGNARY ANALYSIS SAMPS TO RELASSISTED OF THE INSTANTIC PROCESS, INTE INFORMATION INTERVIEWS (SIGNARY SIGNARY SIGNARY SIGNARY SIGNARY SIGNARY INTERVIEWS (SIGNARY SIGNARY SIGNARY SIGNARY SIGNARY SIGNARY ANALYSIS SAMPS TO RELASSISTED OF THE INSTANCE AND ANY ANALYSIS SAMPS SIGNARY SIGNARY SIGNARY SIGNARY SIGNARY SIGNARY INTERVIEWS (SIGNARY SIGNARY SIGNARY SIGNARY SIGNARY SIGNARY ANALYSIS SAMPS SIGNARY SIGNARY SIGNARY SIGNARY SIGNARY SIGNARY SIGNARY ANALYSIS SAMPS SIGNARY SIGNARY SIGNARY SIGNARY SIGNARY SIGNARY SIGNARY SIGNARY ANALYSIS SAMPS SIGNARY SIGNARY ANALYSIS SAMPS SIGNARY	LUCY	FRANCES	INSTITUTE OF TECHNOLOGY SLIGO		17-12-07	17-12-10	OVVRONMENTAL PROTECTION AGENCY	IRELAND
OVICIONEENT OF A TOOL FOR ASSESSING GIDERAL ANTHROPOGENC PRESSURE ON LAKES USING LITTOMA, INVERTIBANTES	LAKES; LITTORAL INVERTEBRATES	THE WATER RAMENDON DISCIPLE DEMANDS THAT EINFILM, ENVERTEMATIS AU USE TO SISSISS THE GLOOD CASTILLO FLALEM. THE S HOWIN, HOWING AMOUT THE QUANTITATIVE EFFECTS OF ANTHONOGENIC PRESSURES ON LARL UTTOMA LIVERTEISMIT SISSIMA LAGS. THE PRODUCT ANY AT DAVID ANY	DONOHUE	IAN	UNIVERSITY OF DUBLIN, TRINITY COLLEGE (TCD)		01-12-08	01-12-11	ENVRONMENTAL PROTECTION AGENCY	IRELAND
HYDROFOR ASSESSMENT OF THE IMPACTS OF FOREST OPERATIONS ON THE ECOLOGICAL QUALITY C WATER (HYDROFOR)	FORESTRY; CONTROL MEASURES	THIS PROJECT WILL REVIEW THE INTERNATIONAL UTRATURE ON FORESTRY MARCES ON PHORODENSITY, MORDACING VID COLONOS/UBRICAL INTERNATIONS (PHOROCHMISTRY E ECOLODY, MARVISIS OF FACTORS INFLUENCING FORESTRY IMMACTS ON ECOLODY WITHA CONCEPTUAL MOREL ADATAS ET OF THE RESTROMMACTS ON ELEVERSTRY ISON IN ESESARCH CATCHINEST, A PREDICTION OF THE FUTURE IMPACTS, MATIONALLY, OF FORESTRY ON FOTO DOY.	KELLY-QUINN	MARY	UNIVERSITY COLLEGE DUBLIN (UCD)	SCHOOL OF BIOLOGY AND ENVIRONMENT AL SCIENCE	01-05-08	01-05-13	ENVRONMENTAL PROTECTION AGENCY, DEPARTMENT OF AGRICULTURE, FOOD AND THE MARINE	IRELAND
CRYTESPORIDES: HAMA, ANMA, AND INVICOMENTAL INTERACE	DRINKING WATE, HEALTH, FARMING	CONTRODUCTION LUN GO LEG OT THE LOSS IMPORTANT ZODOROF CHARAGITS IN THE CONTRODUCTION LUN CONTROL OF LUN CONTROL CASS AN ENFORMMENT INFORMATION CONTROL CASS AND AND AND AND AND AND AND AND AND AND AND AND AND AND AND AND AND AND	DE WAAL	THEO	UNIVERSITY COLLEGE DUBLIN (UCD)	UNIVERSITY COLLEGE DUBLIN	01-10-08	01-10-11		IRELAND
EXXX LAR YMMENIG SYTTA FOR WATTE TREATMENT FANTS A BASIS FOR REFAING AND SUPPORTING THE CONCEPT OF BARY WARRING ANALYSIS (SCINA)	V WATER TREATMENT PLANTS; EAR	The standard collection of the sense call of the constant of an ambutation to set of ear the threat must be accessed to unset miscogen from the sites that must be used on the factor walking system and buyers to be in the WPF Advanced and references. The collection of the sense of the site of the sense of the sense of the collection of the sense of the sense of the sense of the sense of the collection of the sense of the sense of the sense of the sense of the sense of the sense of the sens	DOKAS	IDANNIS M.	UNIVERSITY COLLEGE COM (UCC)		07-01-08	07-01-13	INVERSIMENTAL PROTECTOR AGENCY	IRELAND

	THE PROTECTION OF WATER RESOURCES: NEW MATERIALS FOR THE SENSING OF NITRATES	PROTECTION WATER RESOURCES;	THE THREE PROJECTS ARE CONCERNED WITH THE FORMATION OF NEW MATERIALS THAT CAN	ALCOCK-EARLEY	BERNADETTE	NATIONAL UNIVERSITY OF IRELAND, MAYNOOTH	DEPARTMENT	01-04-0	8 01-0	-13 ENVIRONMEN	TAL PROTECTION AGENCY	IRELAND
	AND HEAVY METALS AND FOR THE REMOVAL OF ORGANIC CONTAMINANTS	HEAVY METALS, ORGANIC CONTAMINANTS REMOVAL		L E MCCARTHY	THOMAS KIERAN	NATIONAL UNIVERSITY OF IRELAND GALWAY (PURID)	OF CHEMISTRY	02-09-0	2 02-0	-07 ENVIRONMEN	FAL PROTECTION AGENCY	IRELAND
	LONG-TERM ENVIRONMENTAL CHANGE IN LOWER LOUGH CORRIB AND ITS CATCHMENT: A	LAKES; LAKE LEVELS; CLIMATE	SENSITIVE LAKES, AND FOR PROTECTION OF THEIR FAUNAL ASSEMBLAGES THOUGH MAINTENANCE OF HIGH WATER QUALITY LEVELS THE PROJECT REPRESENTS THE FIRST SERIOUS ATTEMPT TO DOCUMENT LONG-GLACIAL ERA	O'CONNELL	MICHAEL	NATIONAL UNIVERSITY OF IRELAND GALWAY (NUIG)		01-11-0	2 01-1	-05 ENVIRONMEN	TAL PROTECTION AGENCY	IRELAND
	MULTUISCIPLINARY PALAEOECOLOGICAL STUDY	CHANGE; HUMAN ACTIVITY	LIMMIC CHARGES, INCLUDING LAKE LEVELS AND INDHILS TATUS, WILL BE DOLUMENTED, AND THE EFFECTS OF CLIMARE CHARGE AND HUMANA ACTIVITY ON THE LIMMIC AND TERRESTRIAL ENVIRONMENTS WILL BE CRITICALLY STUDIED.									
BIOFOREST	TREETIN AND ENVIRONMENT ANALYSI ADDRESSING WATE GUILTT AND BIODINERITY INVESTIGATION OF EPISAMENTIAL METHODS TO ENVIRONCE BIODINERITY IN FLATITION FORETS	FORESTRY; BIODIVERSITY	THE GUILETING OF THIS PRICE'S TO DERIVET PAGE FORST MANAGEMENT PACTORS MICHAER BEST STUTTEN TO MAINTENING BO DENNESS TO DEVISIONET IN PACTORS MICHAER DESTINATION DE LA DEVISIONE DE LA DEVISIONE DE LA DEVISIONE MICHAER DE LA DEVISIONE DE LA DEVISIONE DE LA DEVISIONE DE LA DEVISIONE MICHAER DE LA DEVISIONE DE LA DEVISIONE DE LA DEVISIONE DE LA DEVISIONE MICHAEL DE LA DEVISIONE DE LA DEVISIONE DE LA DEVISIONE DE LA DEVISIONE MICHAEL DE LA DEVISIONE DEVISIONE DE LA DEVISIONE DE LA DEVISIONE DE LA DEVISIONE DE LA DEVISIONE DEVISIONE DE LA DEVISIONE DEVISIONE DE LA DEVISIONE DE LA DEVISIONE DE LA DEVISIONE DE LA DEVISIONE DEVISIONE DE LA DEVISIONE DEVISIONE DE LA DEVISIÓNE DEVISIONE DE LA DEVISIONE DEVISIONE DEL DEVISIONE DEVISIONE DE LA DEVISIONE DEVISIONE DEL DEVISIONE DEVISIONE DE LA DEVISIONE DEVISIONE DEVISIONE DE LA DEVISIONE DE LA DEVISIONE DE LA DEVISIONE DEVISIONE DE LA DEVISIONE DEVISIONE DE LA DEVISIONE DEVISIONE DEVISIONE DE LA DEVISIONE DEVISIONE DE LA DEVISIONE DEVISIONE DE LA DEVISIONE DE LA DEVISIONE DEVISIONE DE LA DEVISIONE DEVISIONE DE LA DEVISIONE DEVISIONE DEVISIONE DE LA DEVISIONE DEVISIONE DEVISIONE DEVISIONE DE LA DEVISIONE DEVISIONE DEVISIONE DEVISIONE DE LA DEVISIONE DE LA DEVISIONE DE LA DEVISIONE DE LA DEVISIONE DEVISIÓNE DEVISIONE DEVISIÓNE DEVI	IREMONGER f Y	SUSAN	UNIVERSITY OF DUBLIN, TRINITY COLLEGE (TCD)		01-10-6	2 01-0	-06 ENVIRONMEN	AL PROTICTION AGENCY, COPORD	IRELAND
BIOFOREST	FORSTRY AND INVIRCEMENT ANALYS ADDRESING WATE GUALTY AND INDOVERSITY ASSESSMENT OF HORIVERSITY AT DIFFERENT STARLES OF THE FORST CICLE	PORISTRY, BIODIVERSITY	This PRIOR TO A QUESTION OF THE QUESTION OF THE NOTIFICIAL DOT PRIOR TO DOWNLET TO A QUESTION OF THE TO SEE TO A QUESTION OF THE LOSS OF THE ADDRESS OF THE DOWNLET THE OWNLET THE OWNLE THE OWNLET THE OWNLET THE OWNLET THE OWNLET T	IREMONGER T	SUSAN	UNIVERSITY OF DOBLIN, TIMMITY COLLEGE (TCD).		01-11-0	0 01-0	-06 ENVIRONMEN	AL PROTECTION AGENCY, COYORD	IRELAND
	INVECTS OF MUTRENTS ON THE ZEBAR MUSSEL POPULATION IN LOUGH KEY	LAKES; ZEBRA MUSSELS	The during objectivity of this times that inducts that to provide a CLLAB in the during objectivity of this times that inducts that the during objectivity of the during objectivity objectiv	r	FRANCES	INSTITUTE OF TECHNOLOGY SUIGO		01-11-0	0 01-0	ENVIRONMEN	FAL PROTECTION AGENCY	IRELAND
	SRISING AND REMEDIATION OF NITRATIS USING COPPER AND BIMETALLIC COPPER NANOPARTICLES	DRINKING WATER; HEALTH	NITIATES AND OTHER INTROCEMENTAGESING INTEREST IN DEVELOPING BELIALE FAST AND SIMME SENKORS TO DETECTION CONCENTRATIONS OF INTERATS NO IN DEVELOPING NEU- TOMBORISMENTAL TECHNOLOGISS TO EFFECTIVE YEBRORY WITHIN SIMO CONVERTING INTO MANULSIS PROCEDUCES. IN THE SPICIAL PONEL COMPARE NAME DEVELOPIC NAMORATICLES WILL BE SYNTHESISCO AND USED IN THE SENKING AND REMEMBIAND OF INTERASTS WITH THE AND CONVERTING THE INTERAST SITO TIMOTROPHY WHICH SA ENVIRONMENTALLY COEFFICIENT OF HORIZON THAT SITO TIMOTROPHY WHICH SA ENVIRONMENTALLY DESIRABLE END PRODUCT MAKING UP 78K OF THE AIR.	BRESLIN	CARMEL	NATIONAL UNIVERSITY OF IRELAND, MAYNOOTH (NUIM)		02-10-0	5 17-1	-12 ENVIRONMEN	TAL PROTECTION AGENCY	IRELAND
WINCOMS	WATER FAMILYONE DERETIVE INTERACTION, REGITATION AND COMMUNICATION OF OPTIMAL MEASURES WITH STAREHCIDERS (MINCOMS)	WATER FRAMEWORK DIRECTIVE; DECISION SUPPORT SYSTEMS	This Photop You Li Houro La Catalita Di Assissione Y a Avanualia Marciales, recommenzatorio de an Avancha, Cala Constructionales de rolconsi volter sistema en al constructional constructional de rolconsi anteresta a service y a service a with the factoria service and anteresta and anteresta anteresta anteresta anteresta and anteresta transmissione and anteresta accessa anteresta anteresta anteresta ant	BRUEN 5	MICHAEL	UNIVERSITY COLLEGE DUBLIN (UCD)	CENTRE FOR WATER RESOURCES RESEARCH	01-09-0	5 09-1	ENVIRONMEN	AL PROTECTION AGENCY	IRELAND
	MARINE MONITORING SYSTEM BASED ON THE OPTICAL OXYGEN SENSING AND RESPIROMETRY	WATER QUALITY; ENVIRONMENTAL TECHNOLOGIES; AUTONOMOUS DEPLOYMENT	PART OF SUITE OF THREE PROJECTS CO-FUNDED WITH MARINE INSTITUTE IN THE AREA OF ENVIRONMENTAL TECHNOLOGIES AND WATER QUALITY MONITORING. THREE PUBLISHED REPORTS STRIVE 23 29 & 30.	PAPKOVSKY	DMITRIB	UNIVERSITY COLLEGE CORK (UCC)		15-01-0	5 15-0	-09 ENVIRONMEN	TAL PROTECTION AGENCY; MARINE INSTITUTE	IRELAND
	THE USE OF MISCIPERIOLS SUCCES TO MISCIPE AND SPRANT METALS AND INANOVARITICLES FROM AQUICULS ON ORGANIC SOLUTIONS	WATE TEATAINT BONK METAL	This PROJECT OF TIME SERVICES MERITIAL TO TOUCH I HAVE MESOPOOD METALAL TO DEFENSIVE MEDICATION OF TIME AND					01-12 4	5 01-0	-09 ENVIRONMEN	PAL PROTECTION AGENCY	IRELAND
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