

Marie Curie Intra-European Fellowships

Call: FP7-PEOPLE-2007-2-1-IEF / Closure date of 14 August 2007

Preliminary evaluation results

IMPORTANT: Note that results published below are **only preliminary** and should be taken as purely informative. Moreover, **the eligibility status of some proposal is still pending its final review and this preliminary notification does not prejudge the final eligibility status, which will formally be transmitted to applicants in due course.**

An Evaluation Summary Report of the application (including scores and evaluators' comments) has been sent to each applicant.

Key to Provisional status of proposals

A: Proposal recommended for funding. It is positioned within the available budget. Proposals in this category are likely to be offered to enter into contract negotiation. Negotiation takes place between the Commission and the host institution.

By the end of January, there will be a link on the CORDIS website where you will be able to follow the progress of your contract. (http://cordis.europa.eu/fp7/dc/index.cfm?fuseaction=UserSite.PeopleDetailsCallPage&call_id=44)

B: Proposal on the reserve list. Funding available only after proposals under category "A" have been withdrawn or failed negotiation. Applicants will be contacted in due time. Proposers will be informed when the reserve list is closed.

By the end of January, there will be a link on the CORDIS website where you will be able to follow the progress of negotiation of the reserve list.

(http://cordis.europa.eu/fp7/dc/index.cfm?fuseaction=UserSite.PeopleDetailsCallPage&call_id=44)

It should be noted that following the withdrawal of proposals from the main list (i.e. A proposals) negotiation will take place with the proposal at the top of the reserve list. The available budget to finance proposals in the reserve list will become clearer at the end of February 2008. Further information will be published on this site as soon as it is known.

C: Proposal of good quality. Having passed all scientific thresholds but for which funding is not available due to budgetary constraints. These proposals will be rejected.

D: Proposal of insufficient quality. It is judged to be of overall insufficient quality or has failed the threshold in one or more criteria. These proposals will be rejected.

E: Proposal not evaluated. Proposals under this category have not been taken into account during evaluation for one of the following reasons:

- The proposal failed one or more administrative eligibility criteria.
- The proposal was a duplicate of another that was evaluated.

F: Proposal withdrawn by the applicant before or after evaluation.

Additional Information:

- **Publication date:** 28 February 2008
- **Closure date:** 14 August 2007
- **Total indicative budget:** 72 M€
- **Total number of proposals submitted:** 1.701 of which 1.672 were eligible.
- **Success rate:** This action was largely oversubscribed and very competitive in terms of quality. It is estimated that 25.3% of the proposals can be funded.

Preliminary Results of Evaluation for the call FP7-PEOPLE-2007-2-1-IEF Deadline (14/08/2007)

* The eligibility status of your proposal is still pending its final review and this preliminary notification does not prejudice your final eligibility status.

Proposal Number	Proposal Acronym	Evaluation Result
219672	26S PROTEASOME	A
220887	2B-Robust	A
219700	2dCoulombPLASMAvsQFT	C
220451	2DPOLYMAT	D
220093	2DSpecOptIR	D
218877	2PLSMCaNeuralDiff	C
221443	3D NANO-METROLOGY	C
220069	3D SL scanner	D
219190	3DcodeDNA	C
221734	3DQdots	A
220480	3dquantgrav	A
220105	43CaQIP	A
220498	4FNANOMAG	A
221058	AA	A
220873	AARSI	C
220284	ABC TRANSPORTERS	C
220133	ABM-NANOUCAM-2007	C
220410	ABSHA	B
221412	Absolutism	B
220764	ACC-FOR-EM	D
220024	acculturation	A
221344	ACEDAS	D
220587	ACHALT	C
221839	ACHRON	D
219772	Acid nociception	C
219670	Acorndispersal	B
220803	Acquisition of logic	C
221409	acr-EuRA	C
221464	ACRIPET	A
219890	Adaptive Speciation	B
219535	addaganntMC	D
219560	ADDRESSING	A
219131	ADRESS	C
220702	ADS CFT	A
220667	AD-SOFC	C
219257	Advan-Mol-Mat	C
221836	Adventitia	A
221053	ADVOLUTA	A
221179	Advpolymnanocomp	D
219863	AEants-UPS	C
220353	AEROSOL SOURCES	B
219578	Aetiology of B-CLPD	C
220365	African Travellers	A
220446	AGILE	B
220288	AGR-GENOPP	C
219976	AHICA	A
221520	AITAS	C
220732	ALGBACT	A
219604	AliceStrange	D

219707	AlienFish&ClimChange	A
221796	ALKASING	B
221250	AlkB1and7	C
221084	allergy diagnosis	C
221865	Allosteric Enzymes	C
221388	ALRACC	C
220788	ALZsWGA	C
219489	AMBICOP	C
221035	AMEN	A
219684	AMGIF	C
220815	AMIDIM	A
219556	AMILA	C
219163	AMOX	D
221763	AMPATRAP	B
220154	ANA BERAMENDI	C
221790	ANBD	C
219626	ANCELLE2007	C
220107	ancient genetics	C
221863	ANSIWAVE	C
219637	AnsWer	D
219866	Ant clocks	A
219844	Antibioticmicroarray	C
219802	ANTIMICROTRANS	B
219275	Anti-tick vaccine	C
220810	APOCMAGE	C
220322	APODYNA	A
221246	APO-HSV-2/HIV	A
219370	appet. learn. in Dm	C
219336	APROPHEN	C
220315	AQM-TEST	D
221553	Arabidopsis hybrids	A
221508	ARACHNE	D
220368	ARBI	A
220680	ARCADIA	A
221654	ARCHAEOMATEGYPT	B
221475	ARCHVIR	C
220777	ARC-PVH	D
221784	ARCS	D
220022	ARCTICARBON	B
221561	ARCUN3D	C
220479	Arginase in Cancer	C
220802	Argument Development	C
219567	Argument format	B
221650	Argument Realization	D
220657	AROMA FUN	C
220758	ARTCOP	B
221213	Artex2007	D
220136	Artificial retina	C
221657	ARTNEC	C
221577	ARTs gene regulation	C
219540	ASCC3q	A
220232	ASFTTest	D
220554	ASPVelocity	C
221830	Astroment	D
219852	astronomicalrepublic	A
221276	ASYMREDAMIN	B
220377	ATM-PERFMON	C
219398	ATP	A

220898	ATR07	D
221217	Attoco	A
221100	ATTONEW	A
220676	ATX-2 in translation	D
221199	Aud. Working Memory	C
220240	AUGERCRSOURCE	A
219899	Autophagy mechanism	C
221353	AWHE	D
221844	Axon targeting	A
220373	AYEPIS	C
219986	AZORES	A
220621	B@LTas	D
221175	B2B_research	D
220018	BacLic	C
221022	BactOligAntadh	B
220233	BAEDIR	C
219923	BAR structure	A
221020	BARONETS	B
221387	Barrsign	D
221786	Baryons and DM	C
221083	Basal Breast Cancer	A
220326	Basal Ganglia Model	D
220376	BATMIG-EU	C
220785	BATMYCAP	D
220219	BB-BioGov	C
220566	BCL6-c-Jun-CAX	A
220350	beables-qft	C
221551	BE-BioGeoCons	C
220861	Becoming IC	A
220834	Beetle patterning	B
219314	Bendis	C
220591	BENTHOS BIODIV	C
220868	BEST	A
220819	Beta-cat. transcr.	C
220722	BETCLASANDNATARC	C
220888	BHID	C
221831	BIECOMP	B
220177	BIOBROOM	A
220556	BIODOM	C
221302	BIODYNPSE	D
219592	biofilm dispersal	A
220203	BIOFREEZTHAW	D
220984	BIOGEOMED	D
220047	BIOMAH	C
221293	biomass-boreal-radar	D
219481	BIOMATH	D
219800	BIOMECH	A
220961	BioMigrastatin	B
219394	Biomimetic-Cortex	A
220294	BIONINORGMAT-ARGPU	C
219948	Bio-philosophy	D
220393	BioPlant	C
221205	Biopolitics	A
219392	BIOREFEMAT	C
221589	Bioscale	D
220011	BIOSOCIETY	B
221274	BIOSYN-NUDICAUL	A
219665	BIOTIC	A

221185	Bird timing	B
220881	Black Hole Feedback	C
220907	BLACKLEGCANOLA	D
221257	BLASTEVO2007	C
221290	BLEND	C
219752	Bmp 8b thermogenesis	A
220127	BMP4-Grem1patterning	C
219754	BMPsREGEN	C
219980	BONEQUAL	A
221428	BotrytisGenomics	A
219399	BOUSS	A
220854	boxCDsnoRNP	D
221607	BPPMDS	D
220137	bqs	D
220431	BRACHYTEM	A
221234	BRAIN TOUCH	A
219751	BRANDPERFORM	A
220511	Breath	A
221595	BRU	A
221563	BSMDSE	D
220247	Bunyaviridae entry	A
219541	BUTAPLEN	C
219254	C.I.T.E.K.	A
220251	C2CR	B
219835	CAC	D
220937	CAEEMTFCEG	D
219406	CalInfectome	A
221851	CALIWI	D
221749	CAL-SAR	D
219679	CAMAL	D
219332	CAMBAR07	A
220166	CAMMISP	A
220263	CANABFC	C
221741	Cancerspliceomics	C
219692	capsuledyn	D
219771	Carbocyclizations	D
219843	Carbon Production	A
220424	CARBON14ARCTIC	A
221641	Carboniferous rodent	D
221701	CARBOTRONICS	A
220916	CARBPOL	A
220743	CARD4PYR	C
219225	CARPT	E
221320	CARToon	A
219970	CARVALDOSIGNALING	C
219331	CARYTHM	D
220227	CASCSYNTH	C
220249	CAT-DEAROM	E
219378	CATHELICIDINS	C
220070	CAZy Gut Microbiome	A
220981	CB1/2 Fibrosis	C
219469	CBMBNOR	C
219559	CC-HIV-AIDS-Risk	C
220923	CCPBP	D
221537	CCREPSACTRUST	D
219898	CCRISP	B
219809	CCRL2	D
220332	CCSP	D

221860	CDIAMOND	D
220374	Cd-Isotopes	A
221506	CDK-MAPK	C
221191	CEC-SP	C
219277	CEDAR	C
221611	CELEGANSPEPT	C
220814	CelegansReorg	E
220939	cell shape, fly	A
219256	Cell-Cell Signalling	C
221266	CellMech	B
221316	CEMUTT	C
219833	CenMat	C
221277	CEPOPLVT	A
221883	CERES	D
220514	CGEMS	B
220261	CHACT	A
221341	Chagosensine	C
221771	channel and clock	D
221446	Chaperones in ND	A
219523	CHARACTII	C
220530	Charged Higgs	E
219381	CHCE	C
221597	CHEERS 2020	C
221121	CHEMOARCH	A
219408	CHIBILIOSJM	C
221326	Chiral Sensors	C
219817	chiramag	A
220697	CHIRGOLD	A
219792	CHITOSANMEDTEX	C
220808	CHLAMitRNA	A
219660	CHROCLUS	C
221136	Chromatin and Flower	C
220642	CHROMATIN IN SKIN	A
221010	Chromatin to Memory	D
221772	CHROMO-595	D
220434	Chromosome Stability	A
219327	CiKME	D
220510	Circadian clocks	B
220610	CIRCADIANDROSRNAI	C
219611	circuit-hubs	A
220189	CLASS	A
221220	CLASSDIAL	D
219386	CLEAR-UP	C
221287	CLESA	B
220032	CLICHEN	C
220627	CLIMAGRIC	B
220536	Climate Change Adapt	C
220314	CLIMAX	C
221314	ClimBioHotspots	A
221164	ClimChange BioCon	D
220963	CLIMTEST	D
221223	CLIPAR	D
221227	CLLSTEM	C
221095	ClockWork	A
219237	CLON	C
220860	CLONINT	C
220632	Close to black holes	C
221828	ClownPopGen	B

219830	CMSMuRecoTrigBSM	A
221301	CNVsSZ	C
220537	COAST	A
220929	COBIAGENE	A
220782	COCALLMA	A
220091	CODIAN	C
220327	CoFiEnergy	D
220153	COGEOSS	D
219661	CoGePrBn	A
220160	Cohesive Pyroflow	C
220557	COLCFLEX	A
220508	COLIBRI	C
219997	CollCas	C
221327	COLMINCORMIC	C
220811	CombinaPolycs	C
220104	COMBINE	A
221370	COMMES	B
221599	COMOTRES	D
220951	CompBact	E
220033	COMPCHEM-ENVIR-RISK	B
219755	COMPLEMENT AND LDL	A
220246	COMPLEX XLINKS	B
221367	CONCETTI	C
219872	CONCIRCLAW	A
220085	conicx	A
221079	Conley	B
219824	Conservation Greece	D
220040	CONSOL	D
219815	ConSole	C
219396	CONSUMER.GOV	C
219347	ConsumermarketVMEUI	C
219760	CONTARTA	C
221789	contextDiversity	C
221003	CONVECT	A
219646	CONVEMAT	C
219956	CONVEU	C
221781	COOPERATIVE EFFECTS	C
219552	COPEPOD MATING	A
221400	Copepods phylogeny	D
221647	CorDenT	C
221072	corgard	A
220842	CORN	A
221243	COSEATIBO	A
221138	COSMHE	B
221118	CoSMoNano	C
220267	COSTAC	D
219905	CoStForN2000	C
220864	COUGARS	A
221698	Coxiellomics	D
220727	CP-AMPA trafficking	A
219724	CPCCGMA	D
220639	CRENECO	A
220271	CRETE	C
220693	Crossing Identities	D
220742	CRYOEMESC	C
219635	Cryo-PALM-EM	D
221857	CRYPTOTRANSNISSION	E
221756	CSCWM	C

221023	CSFVvaccine	D
220430	CuDeChron	D
219878	CulPro	C
221232	Cultural landscapes	D
219341	cultural rights	B
220660	CURTT	C
219762	CUSMEQ	A
219750	CuWeld	C
220403	CVLPRODAT	D
221415	Cx43-CRF	A
220112	CXCR7	A
221063	Cyclosis	A
220524	CYTC-MEM	D
219492	CZ-HU CENSORSHIP	A
219543	D07.SymGps.Ox	A
219248	D6 in immunity	C
220139	DA and decisions	A
220307	DADS	B
219871	DAIM	D
220944	Damoklus	A
220392	DANLACTOCPROTPROD	C
220832	DARDRA	A
221808	DARK-GRB-SN	A
221037	DARWnt	C
220686	DBR	A
221773	DECARPO	D
221288	DeDeTemp	D
221682	Deep-Fish	B
220941	DeepOceanGlacialCO2	A
220259	DeepSeaHabiMaps	C
219223	Delaying Turbulence	A
219972	DELI	D
219837	DELLATAR	E
220797	DELPHIS-TRACERS	C
219643	DEM-CRACK	C
221560	DEMOS-ACT	A
221389	DENIFEBA	D
219952	DENTBIOCOMP	A
219831	DERSEF	D
221074	Desert-Migration	B
219756	DESHSUE	D
221204	DETAG	C
220526	Developmental Biolog	D
221761	DEvMicro	A
219393	DGV	C
220248	DICTY	B
221333	DICTYOTA	C
221504	DIEPMR	D
219349	Difference Valuation	B
220849	DIFFERIN	C
221093	DiffuseGammaEmission	A
220048	diffusive Xray	A
220347	DIGITAL JOINERS	D
219326	DIRIGENT	B
221846	Dis3D	C
221355	DISC	C
221280	DISCS	A
221779	DISLOOP	C

221360	DisPRLprolif	C
219369	DISSCRY5	E
221765	DISSIPATION&DISORDER	D
219820	Distortion	A
220954	DIVApr	C
219681	Diversity of rhythms	A
221859	DLS	D
220269	DM for migrants	D
221044	DMEIU	D
219633	DNATOOLS	C
221841	DNAXSMIBI	D
220643	DoC:GLFoSSF	C
220855	Dog as animal model	D
219554	DPGN	C
221200	DPS	B
221876	DROSOPARK	D
219910	DRUG-BIOMAT	E
221381	DRY GRINDING	B
219513	DRYLEA	C
221737	DSG2 in ARVC	C
219148	DSPI	C
220042	Du&Ho	C
220186	dUNR	C
220228	DUST	C
219723	DYCOPAM	D
219651	Dyna-Mito in Thymus	C
221069	DYNASING	A
219645	DynASTI	C
219781	DYNOLUG	A
220174	DynStatCoS	D
221089	DYSIM	C
219870	DYSTEM	A
219668	E = CO2	D
220134	E3s and TGF-beta	C
219789	Eastern immigration	D
221663	ebacor	D
221802	EBNE	C
220362	ECCHANGE	B
219861	ECOCAPPING	C
219362	ECO-DYNAMIC-AFRICA	B
220078	ECOGUS	B
221325	Ecosystem services	C
219715	ECOTOXGAM	C
221148	ECOTRI	A
221056	ECTOARC	A
221347	Edu-NOTICE	D
219397	EECSPAINMTTS	D
221140	Effector Targets	B
220122	Effector trafficking	C
219988	EFH-GIS	C
220415	EGGUP	D
219799	EHFH-Fish	C
221728	ELASMUS	B
220712	ELECORG	D
220257	electrochemCNT-AFM	C
220441	ElectroLumSQD	D
220102	ELMA	C
220100	ELMF3T	D

220506	Emergence	A
220994	EmiDynHII	D
219932	EMRES	A
219475	EMT	A
220958	enantioseparation	C
219624	EndocrineDisruption	D
220571	Endoderm development	D
221086	ENDOGRAPE	C
220088	Endomyoshape	A
221794	ENDO-NEUREGULIN	B
221494	ENEXIOM	C
219706	Enhancement ethics	A
221085	eninvest	A
220575	ENITAB_IEF	D
221286	ENMRSMSPC	D
220965	ENSA	D
220109	ENTRANET	A
220721	ENVSOCEVOLGOR	B
219157	EnvWeb	D
220215	Enzymes in ILs	C
220987	EOS	E
221076	EPCEMXRS	B
220243	EPFLE	A
220751	Epidermal Stem Cell	C
221267	EPL	D
220364	EPOSEIS	C
219227	eQD DNAsensor	C
220242	EQUALITYROIT	B
221104	ERASP	A
220878	ERBB2MARKERS	C
220924	ERLWAM	D
220369	ES cells	D
220391	ESpiDots	C
220055	ESRCN	A
220817	ETAPPE	C
220885	ETATRIGGER	D
221423	ET-RCAM-4-BiolMol	B
221459	ETSURG	C
221690	EU citizenship	D
219782	EUDOCS	A
219832	EUENLDVR	D
219827	EUFDIL	D
220379	EUMARSH	C
220792	EU-Nationalism	D
219528	EU-NORTHEASTASIA	A
220522	EUPOSTERID	B
219379	EURECO	C
220287	EURO_CITI	A
219363	EUROBIOLAW	A
220600	EUROCOURTS	C
219542	EURODEFENCE	D
220468	EUSKO-FARM	C
221842	EU-Snurp	B
220356	EU-TRANSFORM-EAST	B
220883	Evol Ants-Cordyceps	B
220578	EVOLHAKE	C
221275	EvolSen	C
221874	Evolution on islands	A

219532	EVOSEXLEPIDOP	C
221248	EV-RM	D
221005	EVROBIOME	E
221364	EWITCH	C
221029	EWoLi	D
220787	EXCHANGE	C
221373	EXCLU	D
219985	EXCRIVO	C
220058	EXDIMMIGPOL	B
220433	EXEMPLARY OBJECTS	C
219576	Exoenz-Bioreg-AC-XOC	B
220225	Expatriate elite	B
221853	Experts neuroimaging	C
219696	EXTGEOMFOL	A
219616	Extreme Astrophysics	C
221131	EXTREME-CYANO	D
219703	F2M	C
220141	FABBIANO2007	B
220744	FAJVM	B
220688	FALET-HL-CEMUC	B
220935	FALVH:B2AR	C
221527	FAPODE	C
219892	FASCHANGE	C
220098	FAST	B
219156	FASTMIBEMAC	D
219659	fbc07	C
219895	FDlandEUintegration	A
219776	Fe-DEF-HO-PS	C
219783	FEMIEBO	C
219856	FENASY	A
220436	FERNANDES-MUNC13	B
219865	FETACS	C
219258	FHoGS	A
221210	FIAPTIFSR	B
221342	Fields and Cosmology	D
220763	FIMICI	C
219297	FIMIPIP	B
220341	FINDMETASTASIS	A
220118	FIRE FOX	D
219667	FISHINUTRIGEN	A
219319	FISOP-TBI	C
221678	FKRP Mice	C
220097	FLAMME	D
220555	FLAREseis	A
219636	FLATLAND	A
219294	FLOODSETS	A
220156	FlowAndGrowth	C
220163	FLUBIO	C
219512	FlucCorr	D
220323	FLUPOL	A
220034	FLUPYR	A
219283	FMCRM	D
219664	FMTTcellin vivo	C
220138	FOEMCH	D
221340	FOMSVEL	B
220709	Foreskin HIV entry	C
221207	Formal Foundations	D
219921	FORMENTIEF2007	C

219519	FORMOSCA	D
220144	FORSENSE	C
220466	FP7 IEF CWBasse	B
221231	FPCPEC	C
220986	FRENCHPENSIONREFORM	C
219708	FRIED	C
220475	FRIQ	D
221263	from ES to neurons	A
220716	FSOBIGH3	C
220458	FTRBP	B
219568	FULLPIL	D
220484	FunctEcadherinLCs	C
221011	FUNDIFUEL	D
219243	FUNOFMED	C
220407	FUNRESO	A
220886	Fusarium and climate	C
220962	FVIIIimmunogPK	C
220901	FWMIMAGING	B
220124	FZMinChem	C
220731	GABACORT	A
221384	GABAergic plasticity	C
220749	GAGWAC	C
220674	GAIN	B
221624	GAINS	A
220053	Galactic structure	C
220193	GALATORTSTRESS	C
220568	GalDep	D
220051	Gamete fusion - FusM	C
221144	Gamma-ray binaries	A
220312	Gas Inventory of AGs	C
220152	GASMALARIA	A
219867	GATEDPUG	A
220276	GBEXPCSGM	C
220178	GC4M	A
221401	GEAGN	C
220273	GenderEurope	D
221875	geneticLBD	C
219753	Genetics of T2DM	B
221665	GENETOOLS	C
219850	GEnEyEr	D
219812	GENFAM	C
220813	GENOLIVE	A
220750	Genome Organization	C
221592	GENORN	A
221346	GENTRECAD	A
220879	GEOAK	D
220168	GEO-ARCH	B
219733	GEOARCMAN	C
220675	Geometry-Integration	C
221406	geovortices	C
221495	GEPH R CLUSTERING	C
221867	GERMINATIONCONTROL	C
221194	Getahead	C
220932	GEXFISH	C
220329	GIAVA	D
221606	GIGA STRENGTH COPPER	C
220462	GIGATERA	A
221282	GITCAT	C

221078	GIWAAC	C
221375	GLAMoR	C
220829	Glancemip	C
219181	GLASH	C
219779	GLASSYMEMS	C
220995	GLOBAGECINS	C
220429	Globalizing Iceland	D
220084	GLOBALMIDDLEEAST	A
220762	GLOBALMIGRANTS	C
219628	GLOBIO	C
220700	GLUCORESIST	D
221522	GLUCO-RESTENOSIS	D
219644	GLUPHI	C
221310	GLUSENS	A
219704	Glycerol polyesters	D
219875	GLYCEROLPLATFORM	C
220651	Glyco TB	D
220948	Glycopeptides	A
221066	GlycoSTuD	A
221149	GlycoTuP	A
221258	GMAI	A
221218	GMULTI	A
220649	GoESDP	C
219819	GOODWIN2007IEFPHYS	B
219544	GPCRMED	D
219244	GPCRs	B
221313	GPS-SME	C
221590	GRAMAT	C
219236	GRAMPRAGGSLI	C
220066	GRAPHECOMP	C
220830	GRAPHENE	D
219311	GRAPHGEOM	C
220197	GravEFTmicS	A
221688	GRB VLT SPECTROSCOPY	E
219885	Greek In Contact	A
219472	Green Grid	C
219732	GreenCAT	E
219593	GREENMOF	C
219404	GRMHD Core Collapse	B
219335	Groups with NIP	C
220896	GROVERS	C
219922	G-SEG	B
219849	Gull Communication	B
220620	GWAT-LCA	A
219456	H2ACTIV	C
220483	HABOSUAS	B
221385	HABSHIFT	D
220239	HAMAC SIS	A
219701	HARD	D
221672	HCDSCDCPPPGVF	D
221356	hCG-cAMP signaling	C
220205	HCI X-RAY	B
220031	HCN PAIN	A
219739	HDQCD-SPhT	B
219737	Healthtom	C
221408	HEANSRH	C
219825	HearingHands	C
219677	HeatSelection	C

219175	HEAVYRIB	B
219869	HEIDLUNIHIV1	B
220402	HELICAL TRANSPORTERS	B
221335	Hepatic Spheroids	D
219963	HEPCKIN	C
219589	HEPNOX	C
221575	HeRMiS	B
221829	hESCM HYPERTROPHY	D
219770	HESPERUS	A
221679	Heterocycles	C
220060	HETEVOL	D
221170	HIBRAC	D
220207	HICSCERN	A
219176	HiggsPhysics	E
221043	High Voltage PV	C
221046	HIGHZLENS	A
220805	HiLACC	D
220461	HiPEngo	A
219778	HIPERBIOLUB	D
220101	HippoNetAging	C
220092	HIV traffic control	A
220551	HIV V3 phenomenon	D
221585	HIVgp120Expression	C
221666	HNO and CVD	A
219424	holography	A
221374	HORACE	B
219749	HormBranch	C
219390	HostGenTOVirGen	E
219573	HOT SHOT	A
221696	Houses fate	A
219264	HOXCHROM	C
221615	HPA-RECEPT	D
219761	HPNOM	D
219272	HQISC	D
221687	HQPL	D
221509	HQS	A
219318	HRModUrb	A
219882	HS as sorbent of OP	B
221348	HSCTinMS	C
220874	HSP Axons Drosophila	A
219857	HTS nanodevices	C
221372	htt interactome	D
219260	Human aging	D
219195	Human Development	A
221483	Humanistic Network	C
219493	Humanity	A
220311	HYBRIDCELL	C
221827	HydraMitra	A
220286	HYDREX	B
219669	HydroDiss	D
219847	HydroRad in LabAstro	C
219471	HYMERE	C
219284	HYPB in Huntington's	A
220460	HYPERCON	D
220065	Hypothalamic T3	D
220519	IberAfriEarth	C
220265	IBNAB	D
220372	IC BAS	D

221106	ICE	D
219525	ICMAS	C
221417	ID:μ-plasmas	A
220217	IDEA	D
220515	IDGSK3ER	D
221251	IDMABI	C
219170	IEDRLEH	C
219973	IEF-Autophagy-cancer	C
220840	IEF-IMMUNOECOLOGY-EA	C
220574	IGAFC	C
221804	IgECNT	D
219936	IGM Lya emission	D
220820	IIVAS	C
219992	III SECTOR IN EX-GDR	D
219917	IKAROS-SET1-SMYD2	C
219938	IL7 EXPRESSION	C
219353	ILBIONA	D
221610	ILEI function in EMT	C
220165	Imaging G proteins	C
220614	IMEBQF	D
220603	ImmunolBAST	C
221636	Immunoregulation	C
220585	Importins in mitosis	C
221369	IMSEXDros	C
220471	INBACBIOC	C
220754	INCA	B
220067	Incedea	C
221807	IN-COME	D
219868	In-DAMIA	C
221739	Indo Waste2Resource	B
219912	INDOUBLEXUV	C
221350	INDUCT	A
220999	INEST	A
220793	INFERENCEHCI	A
221064	inflatherom	B
219566	Info Services SE	D
220195	INFSPAFISH	C
221128	IN-GRI-SAP	C
221543	INNATE	A
221656	INNATE_CROSSTALK	B
219839	INOX	C
220921	INSCEFAP	C
220147	INSILICODRUGDISCOVER	B
221706	INSITE	A
219491	Insulin secretion.	A
219365	Integrable Equations	C
219466	IntegratedCCDFT	C
220714	Integrative taxonomy	B
219577	Integrator	A
221538	INTELSSENS	A
220866	Interating Defences	A
220550	INTER-COM	A
220142	INTERLINKTOP	D
221719	INTERMESO	C
221505	INTERMETCAT	C
219675	Internal exposure	A
219957	Interplay in FHD	C
221127	INTHISBIOG	A

220646	Intp53	D
219430	INTRABASIS	C
221212	INTRAMITE	A
221172	INT-RES	D
220121	INTRINS-IC	B
219680	Inuteral	A
220753	invariant measures	C
221036	InVivoCerPlast	B
219470	IOS	D
219292	IPAC	A
220648	IPNER	C
219324	IPSACON	D
220747	IR in membrane rafts	C
220325	IRAP	C
220572	IRE1 and cancer	C
221255	IRGENOMICS	A
220884	IRMA	D
220589	Iron	D
221635	IronGeoBioVent	A
219682	ISLAS	A
219909	ISMANS	D
220683	ISMB	D
219154	Isotopes gull	C
220824	ISP	D
219965	Italian Isotopes	A
219654	ITT and sperm	A
221345	IVANG	A
221873	JACS	B
220634	JAWS EMERGE	A
219487	Jet Physics	C
221034	JFGRB2007	D
221181	JNKNeuroreg	B
221680	JointStructuredPred	A
220319	JSA	C
219714	KanBIM	D
221487	KAP1 control of ERVs	C
219615	KARTAR	C
220912	Kcnk9 imprinting	A
220997	KETECT	C
220998	KidRegZeb	B
221299	KinStep	C
219983	KIR+ T-cells	C
219641	KPRDG	A
220838	KRILL-CONSUMERS	C
219960	KUAPC/CMCC	B
221155	Lab Astrophysics	A
220768	LABMED	B
219241	LADINDA	B
221702	LaFaZones	D
220416	Lagoon-DiC	C
219162	LamataQInfolmplement	C
220413	LAMC	D
221073	LAND CRAB OLFACTION	A
220486	LANDSYMED	C
221559	LANTHELI	D
221533	LAP	B
220293	LAP2alpha	C
221291	LARC	C

221000	LASERIONACC	D
220412	Layer 1 neocortex	B
220685	LDmodMesSys	B
219777	LEAFSPACES	D
220289	Learning with RTKs	C
221007	LectInChicks	C
221813	LEGAL DISCURSIVITY	A
220231	LepCytoTools	C
220123	Leptodefence	D
219767	LFPM-CR	D
220826	LGGotter	D
221693	LHC COSMO	B
220188	LHCB-TRIG-TAG	D
221707	LHC-Phys	A
219418	Li-B Cycle	A
221791	LIFESPAN	C
220598	LIFODIM	C
220738	LIFT	C
219621	Limb evolution	A
220440	LIMBS	A
220926	LIMELIGHT	B
221528	LipidEngineering	C
219655	LIPIDS_RELEASE	D
220570	lipogest	A
220449	LISA	A
220218	Liveradiposesignals	C
221833	LIVICON-LOCUS	D
221201	LIVIMM	C
219738	LivSupPol	C
220936	LmoFunDyn	A
221042	LoadATMC07	C
220057	Local E Degrees	C
220960	Localdev	D
221849	LOMI	C
221754	LOULOU	D
219967	LOWDIMQUANTUMDNA	C
220330	Low-energy electrons	C
220970	LowEnergyQG	A
219373	LOXOLEAROMAGEN	C
219530	LPEF	C
220305	LRRK2	C
219247	luisa64	D
219477	MAC for GUT	C
221667	Macaronesia	C
220212	MACRO-CLEAN	A
220399	MacroFlow	B
219678	MacromoleculesAtWork	B
220077	MAD-FUN	A
221817	MaDPrice2SidedMarket	B
220748	MafA monocytes	D
220038	MAGADEV	C
221870	MagControl	C
221061	MAGICandEBL	A
221745	Magneto catalytic	D
220516	MAGROCK	C
219773	MAIE. ST	A
221404	MAJIC-SPIN	A
220211	Malaria antibodies	C

219463	MammaHog	C
220095	Map MSDs	D
220170	MAPAC	C
220865	MAPC LIVER THERAPY	D
219382	MAPS	C
220729	MARCHI-RPIMC	D
221694	MARIE	A
221264	MarineLifeAndNoise	C
220270	Maritime Hegemony	A
219182	marslife	E
219818	MarUrbe	A
220262	MASBO	D
220447	Mascarenes ferns	A
220978	MATLAN	B
220400	MCACHE	C
219953	MCAHBC	A
219422	mcasplant	C
221748	MCC-PET	D
221219	MCF-ERICA	B
220913	MCI-AD	A
221783	MCMCLYMAN	A
220159	MCO IR probes	C
221308	MCSECEMRBIOPLASMONIC	C
220299	MECCA	A
219915	MechanismMycotoxCont	C
220143	Media and identity 2	D
219698	Mediated Metallation	A
220617	Medieval Iron	A
220254	MedNet	C
220776	MEFEASIS	D
221480	MeGaS	D
219590	MELENOS	C
221501	melesbovis	C
219951	MembraneSPM	B
219557	Memmof	C
221158	Memory Capacity	A
219197	MEPD HFF for MWapp	C
219941	MERASTHEC	D
220867	MercEmissOxiCat	C
219925	MEREAL	C
219222	MESEL	A
221594	MeshTV	A
220545	MESO-IMPLANT	A
221018	METAGRISOLITY	C
220985	metallome	C
220252	METARULES	A
221720	Metatron	C
221307	METHC	D
220417	MetTag	B
219172	MexMo	C
219302	MGTRn	D
220801	Mibnis	C
221826	MicMod	C
220015	MICRENHYDROGEN	C
220017	MICROCULT	C
220008	MicroDetect	B
219305	MicroDropCat	A
221621	MICROFABRIC	C

219412	MicroPAdS	A
221295	MICROSAT.MOL.DYNAMIC	C
219594	Migrant Women's Net	C
220056	MigrantWorkEuroLab	A
220041	MIGRATE	A
221774	MI-HTN-Gen	C
221709	MiMca^3	A
220474	MIRACLE	C
220783	MIRET	C
221394	mirna-HPV-HNSCC	D
221195	miRNAtooth	A
219511	Mistranslation	B
220959	MitEukRoot	A
219230	MitochBiogenesis	B
221397	Mitochondrial tRNAs	C
221677	Mitosis in the brain	B
220705	MIXMaC	C
219410	MLO PROTEINS	C
221465	MMGENEDEL	C
219598	MMHMSF	C
221648	MOBEUREPID	C
219685	MoBiEv	D
220080	MOBVIR	B
220226	MOC-DA	A
221515	MOCNA	A
221339	MODCARSO	C
219617	MODECS	C
221531	Models of Catalysts	E
219647	MODFRIPO	D
219893	MODICED	C
219984	MODIROX	D
220791	MODULIN	D
219851	MOLCEL-EDC-TARGETS	D
221328	Molecular Regulation	C
221583	MONaLidar	D
221437	monophosphinesC3symm	A
220895	MONOTRANS	A
219306	MORES	B
221622	Mouse models of PD	C
220766	MovementMuslimSocs	B
219278	MOVI-DRIVE	B
220063	MPACONTOP	A
220672	MPCPAXRL	E
221322	MPIIB	C
220669	MRI Angio	C
221281	MRLI	A
221637	MRM-Yeast Metabolism	A
221825	MR-NANOCAT	C
220740	MS - Ribosome	D
221088	MS, fMRI, ERP	A
220026	MSC METABOLISM	E
221419	MTRAP	B
220151	MUGPCEE	A
221070	MULTIDIGITALPSB	C
219553	MULTILINGUA	B
221618	MULTIMODALATTENTION	A
221233	Multi-PGNAs	A
221565	Multiplexed-SPEX	A

221180	MULTISSOFT	B
221582	MultiStart	B
220000	MURE	C
220113	MURLAND	C
221261	Muscle evo-devo	B
219259	museumisation	C
221045	MUTMEMPP	C
220238	MVRMKN	D
220380	NADETOX	D
219354	NAFROSIPEMI	C
221580	Nanoactuators	C
220280	Nanocal	A
221298	nanocomposites	D
221674	NanoDye-DFT	E
221300	NANO-HOOVERS	C
220082	NANO-HYDRO-ENV	C
221588	NanoMagDynamics	B
219969	NANOMECHANOMOL	D
221548	Nanomilling	C
221211	nanoMS	D
219329	NANORECEPTORS	C
220148	Nano-Ring	E
221382	nanoscaffolds	C
220928	NanoSens	A
219798	NANOSPIN	C
221470	NANOSPS	C
219583	NANOSQUAD	C
219902	NANOSTARBON	C
220465	NANOSYM	A
219931	NanoTomography	C
220094	NANOTRAN	B
219913	NANOXID	A
220905	NATARISE	A
219683	Native Protein Label	C
219599	Natpol	D
221451	NATSYNTHLETHALARA	A
220638	NBT	A
221519	NCAF	A
221755	NCAN	A
220223	NCS	D
220625	NDSIR	C
221015	NEAND-POPDIV-DISCR	B
220196	NearFieldCosmology	B
219545	NEGLAS	C
219229	NEGOHEALTH	C
220835	NEMECYs	C
220725	NEMSGP	B
219829	NEOLIBERAL EUROPE	D
220043	NESAMATIMS	E
221279	NESI DESI and ICPMS	B
219218	NESTS	A
221433	NETsBindBacteria	D
221689	NETsSepsis	A
221605	NETWORK ECONOMICS	C
221671	Network Modulation	A
221700	Neural Circuits	A
219709	NEURALPARTONS	C
220357	Neurofeedback	B

221856	neurogenesis	C
220739	NEUROLEARN	C
220927	Neuroprogramm	D
219879	Neurosiglec	C
221296	NEUROSTIM	D
220734	NeuroWnt	C
219415	Neutrino Evolution	A
220977	NEW BREAD	D
220541	New Drug Integration	D
220952	NEXKMS	D
221572	Next	D
221550	NGL - hGBP-1	A
220647	Nicastrin	B
221602	NightandDay	B
220804	NIOP	D
221125	NIPUI	A
220775	NIRNanoBioSens	A
220894	NITROFORAM	A
221670	NK activation	C
221746	NLPEU	D
221785	NMD in vivo	D
219231	NMRSIALONFBIO	C
220493	Nociceptor diversity	B
219942	Nocsummer	D
220577	Nodule proteomics	B
219574	NODYELSY	D
220039	Noise and bird song	C
220125	NOMAD	C
221816	nonCODE	C
219609	Nonconvex Optima	C
220183	NonGeom	B
221661	NONLIN	A
219935	NonPertString	C
221383	Noreneg	C
221442	Notch Trafficking	B
221843	Novel RAPTA drugs	C
219663	NOVELPA	C
221272	NOVELPID	A
220581	NovSpermAnBuff	D
220807	NP@LHC	A
220518	NPKM	A
221820	NSB-FQM	B
220904	NS-PHYS	C
221490	NTAD	B
219961	NTPVOC	C
219854	NTRANS	C
219447	nucint	E
219906	Nuclear dynamics	B
220779	NUCRESIGUTROP	C
220608	Nunc est vacuum	A
221493	nurroprotective drtg	E
220406	NuT2K	C
219994	NutPrevOb	B
219933	NUTRIDEM	C
219657	NVCSEAT	D
220988	NZGeobiology	A
221441	Objective Science	A
221510	OBrain	C

220500	Observables in QG	A
221845	OCTOM	B
220016	Oesophagus	A
219848	OG48	A
220644	OGPLIE	A
220120	OIKORETRO	C
220760	OLIDOM	D
220684	On Emotion & Choice	C
221174	OncoMiRNA-Biogenesis	C
221649	ONCONANOG	B
220501	ON-SHAMA	D
220991	OPEN RESEARCH	D
220862	OPMAT	D
221586	OptFILMS	C
219623	OPTICARLO	C
221725	Optimal guidelines	C
221823	OPTIMOBILE	A
219517	ORANGE	C
221457	ORCOMOX	D
221323	OrganometallicSwitch	B
219741	ORGATNA	C
219579	Orgmet. Carb.	A
220521	ORIGIN	C
219274	orosomucoid	D
219427	OSNETWORKS	B
219455	OSTEOCART	C
221499	OTAFS	D
219718	OTASEC	B
220940	ovule identity genes	C
221240	OxStressqPCR	D
221448	Oxylipin signalling	A
219483	P Nanoparticles	A
220949	P3DFWI	D
220544	p53/DNA structures	C
220816	PAAADD	C
220445	PADS	D
220351	PaGaTEIA	C
220567	PalaeoCarpClime	C
221534	PALAS	D
220298	PALOMA	B
219954	PAN	C
220266	Paraproducts	A
220844	Parasexual	D
221209	PARKPINK	C
219806	PARPER	D
219563	PARTMIP	B
220367	PARTYROLE	B
219561	PASSENGER	A
219234	PASTEUR	C
221866	PAT in CAD	A
220609	PATGE	D
220360	patho iron	A
221713	PAX5TARGETS	A
220863	PBC-Bs	A
221468	PCCI	D
220504	PCDH11	C
220708	PCMCPAATG	C
220769	PCOC	D

221708	PdAM	D
221434	PdCATCCEAH	D
220310	Pdproteome	B
219462	PEBINA	D
221769	PECSABIMOC	B
221715	Penninger-Elkholy	C
220150	PEPINEN	A
219159	PepMem	D
220698	Peptide-HLA AD	D
219653	PESTADAPT	C
220925	PETALCELL	D
221473	PEX8	B
220906	PFNWT	D
219282	PGCRM	B
220759	PGE2 signalosomes	D
220162	pharmaolefin	C
220385	PhaTraMAS	A
221684	PHD-Ob-T2D	A
219233	PHENOLAPOPTOSIS	D
221431	PHMCDFOCOPDC	D
220432	photo-EV	A
221503	PHOTONMOT	C
220281	PHOTORUACD	A
219522	Phy2Coast	A
219160	PHYSICS OF FLIGHT	D
219748	physiology tradeoffs	C
221517	phytodyn	D
220942	Phytomer	A
220821	PHYTOSEX	C
219945	PI3K/oncogenesis	A
221315	PIB-FISH	B
221855	PICK1 and DAT	A
220370	PICON	C
219768	PICOPROD	C
220390	PigSNP	A
219764	PIL-4-LEC	B
220245	PIM	C
221386	pipiseri	C
220442	PISARSCoV	C
219400	pism	D
221705	PIW	C
220736	PJUG	D
221609	PL	D
221714	PLACENTA	B
220234	PLANREG	C
220703	Plant Immunity	C
220180	Plasmodium CDPKs	B
221343	PLASMOPROFILE	C
220117	Plastic diatoms	C
221768	PlasticBiopharmaPur	A
219549	PLEPH	C
220068	PLK1 HT-DRUG SCREEN	B
221778	PLOSSM	A
221455	plusTIPs	A
220955	PMrepairimaging	B
220438	POC-health-CHIP	C
219929	PODOSOMES AND MYOSIN	C
220677	POISSBDRY07	C

219627	POLARBUILD	E
221854	PolarityandInfection	B
221332	POLICE	A
219914	Polish immigrants	A
219631	PolMigPart	B
219920	Pol-Opt-Electr	C
221811	polyconDNA	A
219298	PolyEvol	C
220185	Polyphosphate	A
219268	POLYPTERUS EVO-DEVO	A
219896	POOL	D
221481	POPIS	D
220328	PORTAFERM	C
219597	PowerEurope	A
221329	PPAB5075	D
220013	PPINLPD	C
220679	PRACS	A
219310	PRAWD	C
221012	Preambles	D
220213	PRECISE	B
221429	PREDATE	C
220695	PREY - FEAR OF LION	C
219558	PRIME	A
221629	PRIME	C
221055	Prion proteins	C
220222	Probing Dielectrics	D
219730	ProBranha	C
219891	PROCAVET	A
221613	PROCYCDIF	A
220089	product-harm crises	A
219226	PROGSLOPE	D
220387	ProMet	A
220588	promoting factor	C
220548	PROSCIENCE	B
220770	Protein complexes	C
219958	Protein flexibility	B
220256	ProtFlexPred	B
220891	PROTOPLANETARY DISKS	A
220724	ProVale	C
220655	PrP NCAM stem cells	E
219200	PSEUDOTOX	A
221540	PSIEMBL	A
221196	PSOPT-ICE3	E
219376	PTASNCL	A
219743	PTPs	A
219174	PTSULFOCYTO	C
220455	Pt-SUPERCAR-NANO	D
219206	public environment	D
221026	PureSp	A
219801	PURPLE	D
219461	PVRCHR73	C
220631	PyrTreelineMod	A
220490	QBCSOM	D
221105	QBMIAP	D
220334	QCD and strings	B
221659	QCEETTN	C
219437	QCM	B
220074	QDCN	A

220971	QDNEMS	C
219740	QDYNCI	A
220733	QGCLIM	C
220560	QIAтомиContiVari	C
220184	QINDEX	C
219411	Qinling suture zone	C
220919	QMPHY	D
220957	QOSC2007	A
221568	Quant. timeless syst	D
220301	Quantdisposition	A
220395	QuantManip	A
219916	QuantPhosphoCYP	C
220335	Quantum Modelling	A
221558	QuantumTQFT Dynamics	B
219774	QUARKONIATORINO2009	C
221573	QUOM	A
220846	QWALKSOLNANO	D
221432	Radiometal_chelators	D
220765	RADMYRTUM	C
220111	Random Combinatorics	C
220221	Random Convex Sets	B
221449	Random fractals	D
220741	RAPICOMB	D
219338	RARE DECAYS AT LHCb	C
220110	RarePlantPlast	C
221371	Rb & Gene Expression	C
221198	RBCE-GenoDiagnoSens	A
221047	RBPIIS	C
221057	RBRniche	C
221270	RCDMP	B
221477	Re.Coll	D
219725	REACH	C
220780	READDEE	C
219968	REBAFI	A
221186	REBECA	C
219366	ReBoundNonDis	C
220658	Receptor kinase	D
219876	RECERT	C
220663	RecQ-Structure	C
219977	RECrystEng	A
221206	RED-FPT	A
219316	REDIFACT	C
221427	redoxhormone	A
221254	REDOXSLEEP-CIRCADIAN	A
221497	REGSYN	C
221236	Regulation of flux	A
220723	RegulCom	D
219417	Relax-JHA	A
220654	RelFDEnv	C
220778	relicslegitimacy	B
221566	Religion, Society	C
219480	RELLAP	A
221699	REMEI	B
221532	REMIPRO	C
221452	repairBrain	C
221009	REPLACE	C
219971	REPRO-SWIM	A
220576	RESAOC	D

221512	RESIMPCON	C
219903	ResINet	D
221729	RESISTABLE	C
220823	RESISTANTPEA	C
219285	ResMon	C
220637	RESPONSIVE FLUIDICS	C
219389	Responsiveness in EU	C
220454	RESURMED	C
221545	RetActivityImaging	A
221530	RETINOIC AND CANCER	C
220789	REVISO PAST PRESENT	C
219702	RFB_IT_BAI_EARB	B
220096	RFBBS	C
220090	RGstars	C
221183	RITAKASASSERIGA2007	C
220772	RL0725108	C
219238	RNA chaperones	D
220661	ROD-SHAPING PROTEINS	A
219388	Role of A1 in vivo	A
221805	ROLFHARIS	C
220781	RomaEurope	C
220767	RomaMigrations	D
219987	Rome and London	C
220664	Ronda pyroxenites	B
221803	Roots of the GOBE	D
221868	ROS in cell fate	A
220843	Rpi genes	C
219736	Rupture-Hazard	B
220569	RYE-TOL	C
219179	s	E
219919	SA-DNAColl-CrystMol	D
219886	Safer Salad Plants	D
219596	SALCAL	C
220052	SALSTECTACT	C
220976	SAM	C
220549	SAMESS	C
221604	SAMS	D
219585	SAR SIGNALLING	C
220336	SARAMB	A
221879	SarcAdaptors	C
220707	SASAM	B
221556	SASi	C
221539	SC2AAC	C
220452	Scanning in OCT	C
221837	SCENT	C
219161	Science in Magazines	A
219367	SciNet	A
219421	SDNESAANP	C
221033	SEADS	B
220902	SEAFUTURE	D
220426	SEAGRASS-DOC-charact	D
219485	Secondary Movements	A
220010	SED space electronic	C
219814	SEE-MDMHR	D
220774	SEEPRA	D
221491	SELEP	A
221821	Self Recognition	C
220339	SELFREF	A

220282	Senna FS	D
220876	SENSE	A
219333	sensory neurons code	A
221013	Sensory substitution	A
221305	SENS-SWNT	B
220720	sequencing	A
221697	SEREMB	C
221249	SESAM	A
221177	SEWBICE	C
221852	SexAntSel	A
221410	sexual antagonism	B
220561	Sexual Personalities	C
221090	SFSASDA	A
220277	SH_nucleolus_IEF2007	C
220459	SHARPE	B
220072	SHiRT	D
220525	Shoah Remembrance	B
219351	SIBF	C
220911	SIGNAL PROCESSING	C
219356	Signal reliability	A
220640	Signalling cascade	D
220584	SILCON	D
221668	SILIsim	D
220543	SimCast07	C
220076	SIMPLE	B
221129	sinanodulemtru	D
221518	SINEH	C
219689	singularities	C
219413	SIREC	D
220656	siTAU	A
220348	SITVC	D
221612	SKbrain	C
221880	Skewed SR In Silene	D
221479	Skinstress	C
220542	SKMSMEIT	D
220381	Skull Implant Design	C
219746	SLAMEC	D
219267	SLCRM	B
221051	SLIDELAWS	A
220106	Sluse-Astro-2007	C
220158	SMADA	B
220509	SmartCells	D
220200	SMARTFISH	A
221312	SMIF	D
220930	SMILES	C
221574	Smooth	A
221182	SMRSSNMR	A
220847	SNIR	A
219571	Social Brain	D
221169	Social Horse	D
220735	SoilMoistureDataset	C
219974	SolarMemory	C
219320	SOLEAMED	D
219758	SOLECO	C
220586	SOLINMIX	A
221337	SootEmission	B
221031	Spaceforowls	C
221203	SPAFIN	D

221653	SparkCell	C
221822	SpecialRieMan	D
221354	SPECIFDESIGN	D
219255	SpecProjMethodsSNE	C
221620	SpermComet	D
220947	SPHERE	A
221252	SPHME	D
220851	Spict BMP Traffic	A
219403	SpiderLoc	C
221242	SPIN DIS 2DEG	C
219995	SPIRALWAVE08	D
220236	Splittable groups	C
220300	SPORADIC	C
220469	SPORTSPPE	D
221032	Spray Impingement	B
219171	SQUEEC	C
220845	SREWN	C
221030	SRF cofactors	A
221222	SSB repair	A
219632	SSM-iLOPSH	A
221798	SSPWB1	D
219900	Staal_MALT1	C
221848	STACE	C
219962	StarForm-InterDust	A
221744	starfrom	D
220889	Starpol	B
219666	STARTPAGE	C
221818	State-Identity-Nets	C
219711	STATMICRO	C
220083	Staufen	C
219858	STD delayed-onset	B
221541	STEM CELLS & CANCER	C
221040	STEP	C
219569	Steppe Conservation	D
220161	STEREOTAXIS	D
221379	STEVO	A
219372	STFLUX	C
220628	STIMCANTSSENS	B
221253	StoPyST	C
220943	StraChaNuPhy	D
220181	Strategic Flows	A
221626	STRATIFIEDFLAMES	D
220389	Strep-PBP	C
219261	Strepsep	A
219937	Streptomyces	C
219606	STRING PHENO	A
219780	String-LHC	C
220285	STRING-PHENO	D
221171	StringyCosmology	D
220699	STRUCDET	C
220659	STRUCTPROOFS	C
220558	stsga	A
220918	STTSI	C
219602	subexdis	C
220909	SubKinI	A
220099	SuicideAttacks	C
221027	SUMO and chromatin	A
221221	SUNOLEIC	D

220547	SUNSCREEN	C
220302	SUPERZEOCAT	C
219580	SUPRABIFCAT	B
219435	SupraBris	C
219975	SupWood	D
221460	SURF	C
220890	SuRuCo	B
221202	sustainable homes	A
221283	SUSY ATLAS	C
220696	Sweet	C
220291	SWI3C-CRCs	A
221751	SWiTA	B
220169	SWITCH-MOLEC	D
221361	SYBHES	A
219281	SYMBIOFILM	D
220915	sympatric speciation	D
220037	SYMVIR	D
219595	SYNGLYCO	C
220573	SynSolarDye	B
219946	SYNTH JET COOLING	C
221068	SYNTHLE BRCA	A
220601	SYSBIOL	C
220784	T4P_CROSSING_BARRIER	A
220489	TAAWE	A
221552	TAGITT	C
221717	taniacrosta	E
220119	Target-HSC	C
219186	TASK MODEL	C
221152	TATO	A
219178	TBIRIS	C
219834	TBX5-Nkx2	A
221514	Telomere replication	D
221488	TempDepNanoGap	C
220593	TEMPO	B
219877	Temporal Perception	D
221634	TERPTRANS	D
221516	Terra Incognita	C
220229	TGF-b effects on MSC	B
220135	TGF-beta and Cancer	A
220673	TGNPROTEOMICS	A
220388	The danger within	C
221017	The weakest links	B
219859	Theobromine in cough	C
219787	THERMBIOL	C
220713	THERMO TRP	D
221619	TherMoCO2CAP	D
220827	THIRDWAVE	D
221562	THROUGH AMATEUR EYES	A
219296	THYRONET	C
221102	Tiger mosquito	C
221513	TKH	D
219649	TKI	D
221546	TLA	D
221265	TMCC	D
219361	TMG	A
220596	ToLiCoR	A
220171	tonoplast	C
219934	TOP@LHC	B

219212	TOPDS	B
220652	TOR regulators	C
221884	TORSADES	A
220534	TOTOHOC	C
220182	TRACE	B
220841	TraCENet	D
220036	TRAFFIC CHAOS	C
221760	Traffic Control	A
221569	traffIQ	C
221038	Trancreas6	B
220443	TRANSCARB	A
220194	TRANSCON - SPU	D
221436	Transcription in ESC	C
220383	TransHesc	B
220027	TRANSLATEGROWTH	C
219688	TransMex	A
221740	TRANSSIADRUG	A
220718	TrichiFreeze	D
219889	TrimBAAt	B
221197	TRONO	C
219694	TROPHIS	C
219821	TS-ANALOG	A
219188	TSUMOSLIDE	A
220366	TTMEU07	D
220201	TTT	A
220619	TURBULENCE IN SPACE	C
220662	turtlephylo	C
221461	TV Advertising	D
219784	Two atom Qgate	B
220990	UADT-carcinoma study	C
220427	ubistress	C
221147	uH2A Leukemia	C
221800	ULBHH	C
219695	Ultrathin insulators	B
219208	UNGULATE PERSONALITY	C
220029	UNIVsDEF	C
220616	UPLANDS	D
221292	Urban Transition	C
221450	URBMOV	D
220250	USECAT	D
221311	USENTE	D
219207	UV input to clock	B
220428	UZ METASOMATISM	C
220513	VADHUPR	D
219813	VAMSA	C
219908	VAP-OMI	A
220687	VARIECHO	B
221444	VARSPL	D
219894	VASS_PSI_UV-GLASS	C
220972	Ventricular modeling	B
220799	VernNatVar_At	A
219993	VIPHaSe	A
220528	ViProGlass	C
219807	VIREACT	D
221273	virostruct	D
219531	VISCARDO	D
221130	Visualize Space	D
221658	VisualRepresentation	C

221001	voice and bubbles	C
221188	VOLTAGESENSING	B
220210	VSC	D
219964	VTec	C
219757	Walking Molecules	C
221502	Walls for Freedom?	A
220831	WAMUSP	D
219126	WAPROG	B
219996	waterdynamics	B
220837	watpharmaop	C
219460	WEALTHANDPOVERTYKP	A
220607	WEDDEL	A
219228	Welding	C
220531	wetland genetics	C
219250	WGimprint	A
220728	WHALES	C
219612	Wi-CODING	A
221365	WIERDA-HETEROGENEITY	A
220331	Wnt as noise filter	B
220761	wpcoco	D
221775	xDARK	C
220592	XRB-AGN timing	D
219959	XXLBIOMD	C
219587	YLIDCHEM	B
220004	YRANTES	B
221564	zebrasomwnt	A
220167	ZeroOmega	D
219658	ZoFee	B