

江苏省学位委员会 江苏省教育厅文件

苏学位字〔2020〕3号

关于公布 2020 年江苏省研究生培养创新工程 研究生科研与实践创新计划名单的通知

各研究生培养单位：

经研究生申报、高校评审推荐、社会公示、省教育厅审定等程序，确定了 2020 年江苏省研究生科研创新计划（附件 1）和江苏省研究生实践创新计划（附件 2）入选项目，现予公布，并就有关事项通知如下。

一、江苏省研究生科研与实践创新计划项目由江苏省研究生培养创新工程省级财政专项安排的引导经费和研究生培养单位的支持经费共同资助。资助标准：自然科学类每人不低于 1.5 万元，人文社科类每人不低于 0.8 万元。

二、培养单位负责项目日常管理工作，包括经费安排、过程管理、结项考核和绩效评价等。

三、项目承担者应按照研究计划和有关要求认真完成研究任务，并承担与项目有关的学术与法律责任。有下列情形之一的，培养单位应予以撤项并追回资助：不能继续开展研究工作的；在科学研究中有剽窃他人科学研究成果或弄虚作假等学术不端行为的；无法按期结题的；结题验收不合格的。

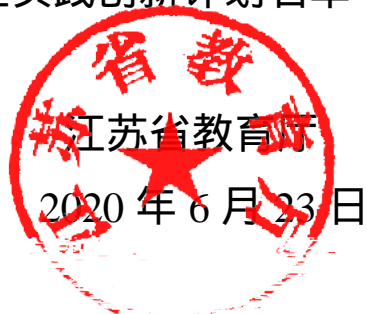
四、项目承担者导师应将项目实施作为重要的培养指导职责予以全程指导。通过项目实施，对项目承担者进行严格规范的科研与实践训练。

五、研究生培养单位负责项目结题工作，并要做好结题材料的归档工作，省教育厅采用随机抽取档案或举行汇报交流会的形式进行督查。

项目实施必须严格要求、严肃纪律、规范管理，对违纪违规等行为加强问责。项目实施过程中有何问题，可及时与省教育厅研究生教育处联系。联系人：沈春，电话：83335660。

附件：1. 2020年江苏省研究生科研创新计划名单
2. 2020年江苏省研究生实践创新计划名单


江苏省学位委员会
(此件主动公开)


江苏省教育厅
2020年6月23日

附件 1

2020 年江苏省研究生科研创新计划名单

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KYCX20_0890			g-C3N4		
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KYCX20_0892					
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KYCX20_0894			lncRNA		
KYCX20_0895					
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KYCX20_0916			3D (HIRAS)		
KYCX20_0917					
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KYCX20_0931			CTTC		
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KYCX20_0965

KYCX20_0984			CGE		
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KYCX20_0987			GIN		
KYCX20_0988			NHC /		
KYCX20_0989					
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KYCX20_0991			MgH2	Ni/Ti3C2(FL)	
KYCX20_0992			Al*	Mg	
KYCX20_0993					
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KYCX20_0995					
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KYCX20_1010			SSI		
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KYCX20_1015					
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KYCX20_1017			CO ₂ -		
KYCX20_1018			CO ₂		
KYCX20_1019					
KYCX20_1020					
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KYCX20_1024			TiO2		
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KYCX20_1026					
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KYCX20_1028			COFs		
KYCX20_1029					
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KYCX20_1093			Cu(I) MIL-101(Cr)		
KYCX20_1094			PVDF		
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KYCX20_1098			SBA-15	MAF-6	
KYCX20_1099			STT	CO2/Xe	
KYCX20_1100					
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KYCX20_1102				1,3-	
KYCX20_1103			Pedobacter hainanensis NJ-02		
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KYCX20_1185			TRPS1	DNA	
KYCX20_1186				Ppr10	
KYCX20_1187			8-	DNA	1 OGG1
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KYCX20_1190				-	
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KYCX20_1197			1921-1949		
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KYCX20_1235			MRTF-A		
KYCX20_1236			ABS2		
KYCX20_1237			CD70	CAR-T	
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KYCX20_1241					
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KYCX20_1259			2~8		
KYCX20_1260					
KYCX20_1261			CRISPR/Cas12a		
KYCX20_1262			MAPK		
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KYCX20_1335			Pickering		
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KYCX20_1341			Napin		
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KYCX20_1376			II		
KYCX20_1377			Nlrp5 DNA	SCMC	
KYCX20_1378					
KYCX20_1379			Haspin		
KYCX20_1380			DAZ	BOULE	

KYCX20_1381			RNA	RNA SNHG16	
KYCX20_1382				GSDMD	
KYCX20_1383			ReNcell		
KYCX20_1384					
KYCX20_1385				ATF6	
KYCX20_1386			O-	-	
KYCX20_1387				RNA Hpnc5000	
KYCX20_1388			Pel1	I/R	
KYCX20_1389			sPD-1		
KYCX20_1390			Setd2	B	
KYCX20_1391			DTI	fMRI	
KYCX20_1392					
KYCX20_1393			GSDME		
KYCX20_1394			LMNA miR-133a	circRNA _0001791/	
KYCX20_1395					
KYCX20_1396					
KYCX20_1397			METTL3	m6A	VEGFA
KYCX20_1398					

KYCX20_1399			MNK2	FYN-p21	
KYCX20_1400			CHL1		
KYCX20_1401			GIT1	thioredoxin	

KYCX20_1402

KYCX20_1418			COVID-19	ACE2	
KYCX20_1419					
KYCX20_1420			lncRNA 9708-1		
KYCX20_1421					
KYCX20_1422			Bmi1		
KYCX20_1423				circBoule	
KYCX20_1424				NLRP3	
KYCX20_1425			GSNOR	Ang II	
KYCX20_1426			TET1		
KYCX20_1427			TLR7		
KYCX20_1428			metrnl		
KYCX20_1429				PDCAP	
KYCX20_1430			HSPA12A	HK2	
			/		
KYCX20_1431			AMSCs	DOR	
KYCX20_1432				3D	
KYCX20_1433			pH	HAase	
KYCX20_1434			Beclin1	BH3	CCD
KYCX20_1435				CAFs	
KYCX20_1436			RNA	EMT	

KYCX20_1437			miR-26a/b-5p	HGF/MET	
KYCX20_1438			MCC950	NLRP3	
KYCX20_1439			ATF6		
KYCX20_1440			6p21.1		
KYCX20_1441					
KYCX20_1442			2q33.1	CASP8	
KYCX20_1443					
KYCX20_1444					
KYCX20_1445			NIK	IRE1/XBP1	
KYCX20_1446			CCAM		
KYCX20_1447			CircRNA-EZH2/TTP/HIF-		
KYCX20_1448					
KYCX20_1449					
KYCX20_1450			DNA		
KYCX20_1451			SRSF8		
KYCX20_1452					
KYCX20_1453			2		
KYCX20_1454					
KYCX20_1455			SNO-CoA-SCoR		

KYCX20_1456			HSP90		
KYCX20_1457			NOD		
KYCX20_1458					
KYCX20_1459			Nrf2/GPX4		
KYCX20_1460					
KYCX20_1461					
KYCX20_1462					
KYCX20_1463			KOA		
KYCX20_1464			Akt/Nrf2	LPD	PI3K
KYCX20_1465			FKBP52	PCOS	
KYCX20_1466					
KYCX20_1467			ALI	AM	
KYCX20_1468			RTN4B		
KYCX20_1469				IBS	
KYCX20_1470			LSS	miRNA-145	
KYCX20_1471			mTOR/NLRP3	MIRI	
KYCX20_1472					
KYCX20_1473			ROS/MAPK/		

KYCX20_1474			AMPK/FOXO3a		
KYCX20_1475					
KYCX20_1476			TrxR1 ROS		
KYCX20_1477			FAP		
KYCX20_1478			CUMS GPR43 NF-kB		
KYCX20_1479			BUB1B		
KYCX20_1480			UC		
KYCX20_1481			Tfh		
KYCX20_1482			RIP1/RIP3/MLKL		
KYCX20_1483					
KYCX20_1484			TCR-T		
KYCX20_1485			- AKT/GSK- -catenin EMT		
KYCX20_1486					
KYCX20_1487			MrgprB2		
KYCX20_1488			srGAP2		
KYCX20_1489					
KYCX20_1490			TrxR		
KYCX20_1491					

KYCX20_1492					
KYCX20_1493			ASCT2	HSC	
KYCX20_1494			Transferrin-Apoptin		
KYCX20_1495					
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KYCX20_1498



KYCX20_1510			ERS	TrxR	
KYCX20_1511			B		
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KYCX20_1513			NLRP3		
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KYCX20_1522				BB	
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KYCX20_1526			AIDS	NTM	
KYCX20_1527			Nrf2	AA	
KYCX20_1528				MCI	

KYCX20_1529			HKDC1		
KYCX20_1530			UC AHR IL-22		
KYCX20_1531					
KYCX20_1532			dss PPARG/COX2/NOS2		
KYCX20_1533			miRNA-133b		
KYCX20_1534			HR-HPV		
KYCX20_1535					
KYCX20_1536			Bcl-2/Beclin1		
KYCX20_1537			VTA-NAc		
KYCX20_1538			T2DM GLP-1		
KYCX20_1539			2		
KYCX20_1540					
KYCX20_1541			GSH		
KYCX20_1542			miR-198- -P38MAPK		
KYCX20_1543			AMPK _m TOR		
KYCX20_1544					
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KYCX20_1546			HIF-		

KYCX20_1547					
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KYCX20_1549					
KYCX20_1550			AECII	-catenin/p53	
KYCX20_1551					
KYCX20_1552			LPBN-CeA	METH	
KYCX20_1553				D B	
KYCX20_1554				liguzinediol	
KYCX20_1555			TS-vMHb-cIPN		
KYCX20_1556			B	sp1/miR-432-5p/KRT80	

KYCX20_1557

mTORC1

KYCX20_1566			BJ	AMPK	
KYCX20_1567				IRP2	
KYCX20_1568					
KYCX20_1569				B	
KYCX20_1570			23-	B	
KYCX20_1571				RA	
KYCX20_1572				CTB SLC25A26	
KYCX20_1573				ROS/ERK/KLF5	
KYCX20_1574				Tregs/Teffs	
KYCX20_1575				FGFR4	
KYCX20_1576				Th17/Treg CT26.WT	
KYCX20_1577					
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KYCX20_1584			PKS		
KYCX20_1585			PKC-NKA		
KYCX20_1586			TRPV1		
KYCX20_1587					
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KYCX20_1590					
KYCX20_1591			p38	BCRP	
KYCX20_1592			FXR	AS	
KYCX20_1593			VEGF-A	-PI3K/Akt	
KYCX20_1594					
KYCX20_1595					
KYCX20_1596			Warburg effect		
KYCX20_1597					
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KYCX20_1599			TGF-	NK	
KYCX20_1600					
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KYCX20_1736			metrnl		
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KYCX20_1738			3D-DIC		
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KYCX20_1789			Web		
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KYCX20_1792			-	-	

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KYCX20_1800					
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KYCX20_1802			Fenton PVA	NO3-	
KYCX20_1803			/		
KYCX20_1804					
KYCX20_1805					
KYCX20_1806			ALG1-CDG		
KYCX20_1807					
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KYCX20_1810					
KYCX20_1811			ygzD		

KYCX20_1812					
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KYCX20_1814			ketosynthase(KS)		
KYCX20_1815			ROS-OxyR		

KYCX20_1816

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KYCX20_1834					
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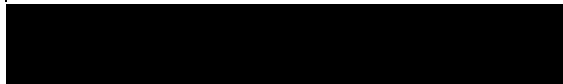
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附件 2

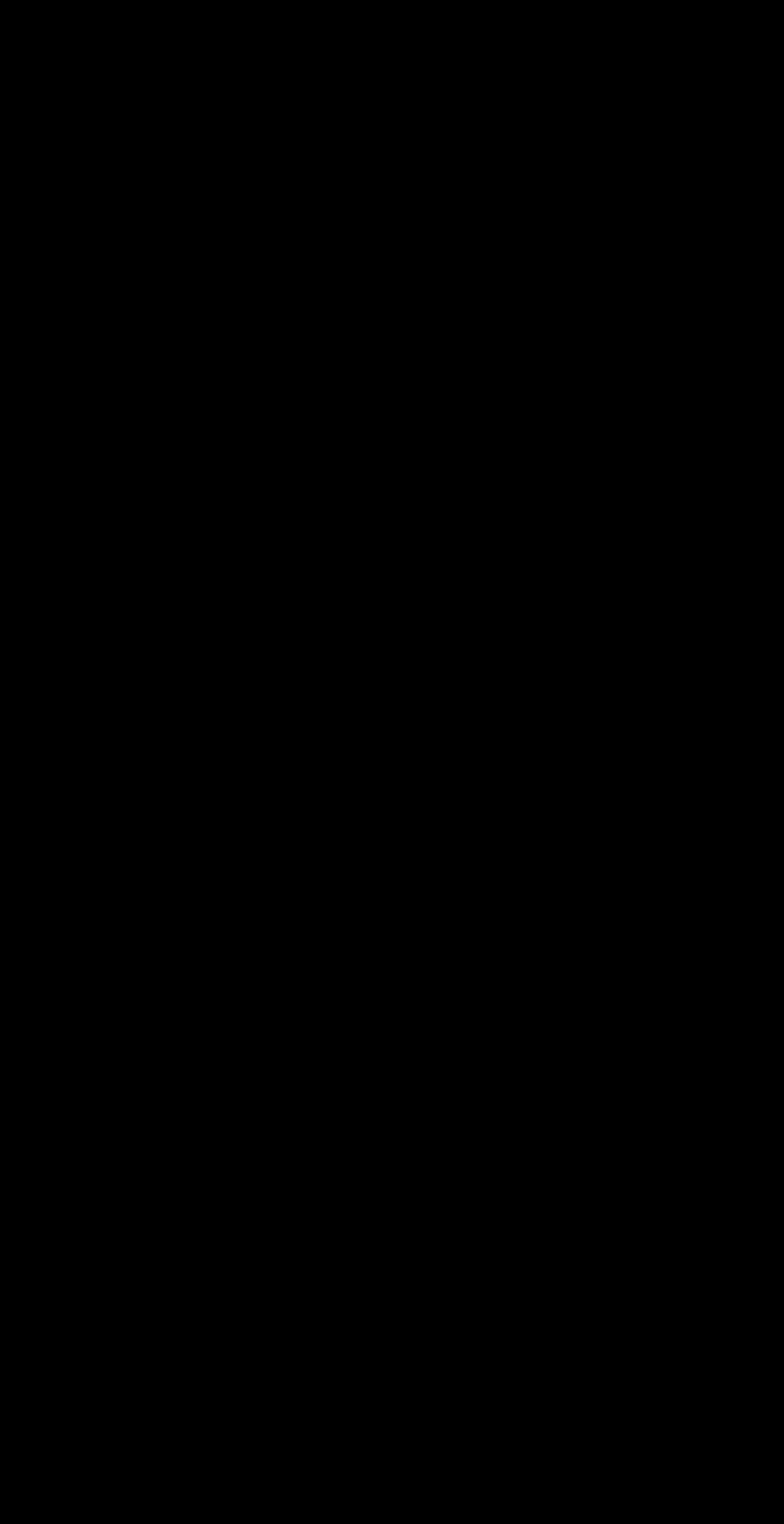
2020 年江苏省研究生实践创新计划名单

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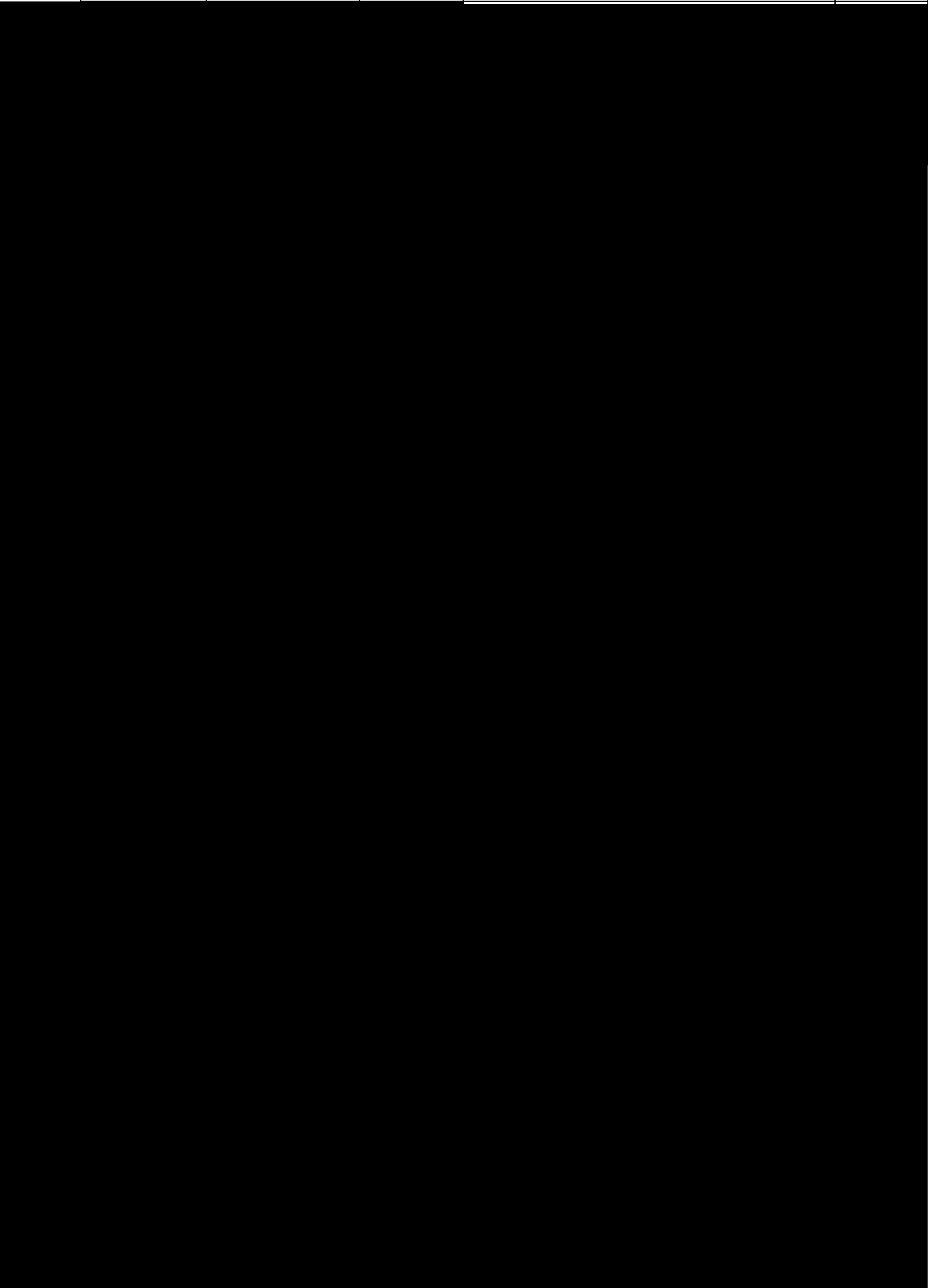
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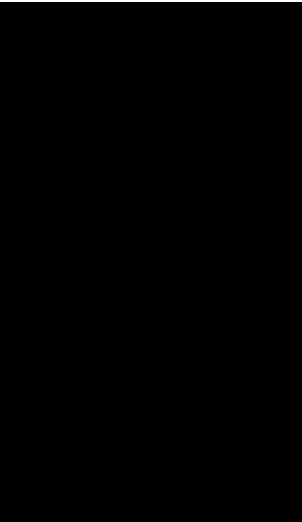
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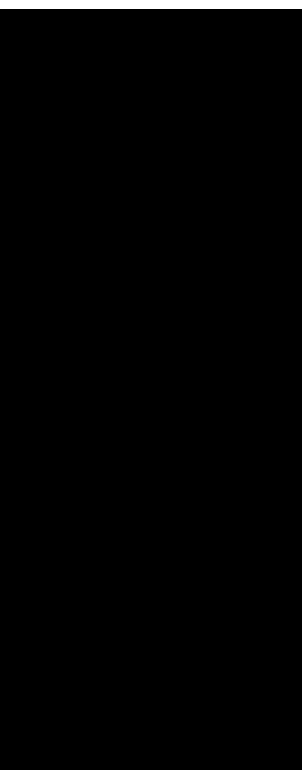
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SJCX20_0609			UC	-	
SJCX20_0610					
SJCX20_0611			- -		
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SJCX20_0704					
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SJCX20_0709					
SJCX20_0710					
SJCX20_0711			Android		
SJCX20_0712					
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SJCX20_0717					
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SJCX20_0720					
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SJCX20_0745				L-	
SJCX20_0746				-	
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SJCX20_0762			InP SOA-EAM		
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SJCX20_0771			C		
SJCX20_0772					
SJCX20_0773			JAK3		
SJCX20_0774					
SJCX20_0775					
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SJCX20_0777					
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SJCX20_0917					
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SJCX20_0920			SERS		

SJCX20_0921

SJCX20_0937			MOFs		
			A		
SJCX20_0938			CdS		
SJCX20_0939					
SJCX20_0940					
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SJCX20_0942					
SJCX20_0943			R1		
SJCX20_0944					
SJCX20_0945					
SJCX20_0946					
SJCX20_0947			/ CO ₂		
SJCX20_0948					
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SJCX20_0950					
SJCX20_0951					
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SJCX20_0959			/		
SJCX20_0960					
SJCX20_0961					
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SJCX20_0963			Co		
SJCX20_0964			ZSM-22		
SJCX20_0965					
SJCX20_0966					
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SJCX20_0968					
SJCX20_0969					
SJCX20_0970					
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SJCX20_0972					
SJCX20_0973			A-D-A		
SJCX20_0974					
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SJCX20_0976					
SJCX20_0977					
SJCX20_0978					
SJCX20_0979					
SJCX20_0980					
SJCX20_0981			comsol		

SJCX20_0982

SJCX20_0996					
SJCX20_0997					
SJCX20_0998					
SJCX20_0999			SO2		
SJCX20_1000			Cu-10Al+MoS2 -		
SJCX20_1001					
SJCX20_1002					
SJCX20_1003					
SJCX20_1004					
SJCX20_1005					
SJCX20_1006			RCM		
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SJCX20_1024					
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SJCX20_1026			/		
SJCX20_1027			MOFs		
SJCX20_1028			MOF		
SJCX20_1029					
SJCX20_1030			S/IVOCs		
SJCX20_1031					

SJCX20_1032

g-C3N4

SJCX20_1036					
SJCX20_1037					
SJCX20_1038			TA2		
SJCX20_1039			308		
SJCX20_1040					
SJCX20_1041			SLAM		
SJCX20_1042			3D		
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SJCX20_1049					
SJCX20_1050			TIG		
SJCX20_1051			SiC		
SJCX20_1052					
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SJCX20_1073			lncRNA BX470102.1		
SJCX20_1074			MDSC		
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SJCX20_1093					
SJCX20_1094					

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SJCX20_1096					
SJCX20_1097					
SJCX20_1098					
SJCX20_1099			RC		
SJCX20_1100					
SJCX20_1101			PN/A		
SJCX20_1102			PVDF		
SJCX20_1103					
SJCX20_1104					
SJCX20_1105			MXene(Nb ₂ CT _x)/ Bi ₇ O ₉ I ₃		
SJCX20_1106			/TiO ₂ /		
SJCX20_1107			g-C ₃ N ₄ /MoS ₂		
SJCX20_1108					
SJCX20_1109			ECC		
SJCX20_1110					
SJCX20_1111					
SJCX20_1112					
SJCX20_1113			Cd Ni Zn		
SJCX20_1114					

SJCX20_1115					
SJCX20_1116			-		
SJCX20_1117			+		
SJCX20_1118			TCC miR-384		
SJCX20_1119					
SJCX20_1120					
SJCX20_1121					
SJCX20_1122			GIS		
SJCX20_1123			Zr-MOFs Fenton		
SJCX20_1124					
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SJCX20_1143					
SJCX20_1144			VR		
SJCX20_1145					
SJCX20_1146					
SJCX20_1147					
SJCX20_1148					
SJCX20_1149			3-6		
SJCX20_1150					
SJCX20_1151			NB-IOT		
SJCX20_1152					
SJCX20_1153			T		
SJCX20_1154			lncRNA NRF	mir873-keap1-nrf2	

SJCX20_1155					
SJCX20_1156			miR-202-3p	DUSP1	
SJCX20_1157			miR-423-5p	NLRP3	
SJCX20_1158			IIRIAP-1	/	
SJCX20_1159			RASSF10		
SJCX20_1160					
SJCX20_1161			IL-34		
SJCX20_1162			NLRP3-Caspase-1-GSDMD		
SJCX20_1163					
SJCX20_1164			ILF3	RCN2	
SJCX20_1165					
SJCX20_1166			PGC-	IL-6/STAT3/miR-485	
SJCX20_1167					
SJCX20_1168					
SJCX20_1169				miR-23a	
SJCX20_1170					
SJCX20_1171			P53	miR-133a-3	Runx2
SJCX20_1172					
SJCX20_1173					
SJCX20_1174					

SJCX20_1175					
SJCX20_1176					
SJCX20_1177					
SJCX20_1178			PPP		
SJCX20_1179					
SJCX20_1180					
SJCX20_1181					
SJCX20_1182					
SJCX20_1183					
SJCX20_1184			FDI		
SJCX20_1185					
SJCX20_1186					
SJCX20_1187					
SJCX20_1188					
SJCX20_1189					
SJCX20_1190					
SJCX20_1191					
SJCX20_1192					
SJCX20_1193					
SJCX20_1194					

SJCX20_1215					
SJCX20_1216					
SJCX20_1217			VVZ-149		
SJCX20_1218			2,3,5-		
SJCX20_1219			6-		
SJCX20_1220					
SJCX20_1221					
SJCX20_1222			RNase		
SJCX20_1223					
SJCX20_1224			/		
SJCX20_1225					
SJCX20_1226			Schiff		
SJCX20_1227			2,3,5-		
SJCX20_1228			RPA-LFD		
SJCX20_1229			2- -7-		
SJCX20_1230			3CLpro/RdRp		
SJCX20_1231			Brexanolone		
SJCX20_1232					
SJCX20_1233					
SJCX20_1234			[n]		

SJCX20_1235			6-		
SJCX20_1236					
SJCX20_1237			/MOS2		
SJCX20_1238					
SJCX20_1239			D-		
SJCX20_1240					
SJCX20_1241					
SJCX20_1242					
SJCX20_1243			BDS		
SJCX20_1244					
SJCX20_1245					
SJCX20_1246					
SJCX20_1247					
SJCX20_1248			BDS/GPS	PPP	
SJCX20_1249			DCNN		
SJCX20_1250					
SJCX20_1251					
SJCX20_1252			/		
SJCX20_1253			HTML		
SJCX20_1254					

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SJCX20_1256					
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SJCX20_1260					
SJCX20_1261			SLAM		
SJCX20_1262					
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SJCX20_1295					

SJCX20_1296

SJCX20_1315					
SJCX20_1316					
SJCX20_1317			MAAs		
SJCX20_1318			-		
SJCX20_1319					
SJCX20_1320			8 MAAs		

SJCX20_1321

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SJCX20_1335					
SJCX20_1336			-Cu _{2-x} S		
SJCX20_1337					

SJCX20_1338

SJCX20_1355			Si3N4		
SJCX20_1356					
SJCX20_1357			3D		
SJCX20_1358			TiO2		

SJCX20_1359

SJCX20_1375					
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SJCX20_1377			DC-DC		
SJCX20_1378			g-C3N4		
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SJCX20_1382			LOC106032502		
SJCX20_1383			IFA-MS		
SJCX20_1384					
SJCX20_1385					
SJCX20_1386		DN	miR-21/mTOR		
SJCX20_1387					
SJCX20_1388					
SJCX20_1389			POE		
SJCX20_1390			4D		
SJCX20_1391					
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SJCX20_1396					
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SJCX20_1398					
SJCX20_1399			APP		
SJCX20_1400					
SJCX20_1401					
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SJCX20_1403			CMOS		
SJCX20_1404					
SJCX20_1405					
SJCX20_1406			Pt		
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SJCX20_1408					
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SJCX20_1410					
SJCX20_1411			TC4		
SJCX20_1412					
SJCX20_1413			MCrAlY		
SJCX20_1414			SMA		


SJCX20_1415					
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SJCX20_1418					
SJCX20_1419					
SJCX20_1420				BRT	

SJCX20_1421

PACK

SJCX20_1435			IRP2		
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SJCX20_1439					
SJCX20_1440					
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SJCX20_1442					
SJCX20_1443			Kano		
SJCX20_1444					
SJCX20_1445					
SJCX20_1446					
SJCX20_1447					
SJCX20_1448					
SJCX20_1449					

SJCX20_1450



SJCX20_1455			NiCrBSi		
SJCX20_1456			/		
SJCX20_1457			Zr Ce		
SJCX20_1458					
SJCX20_1459			Al3Zr/A356	TIG	
SJCX20_1460			La-Mg-Ni		
SJCX20_1461			ZK60		
SJCX20_1462			Cu(ZrC)		
SJCX20_1463					
SJCX20_1464					
SJCX20_1465					

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SJCX20_1475			YOLOV3		
SJCX20_1476			-		

SJCX20_1477

