

	R&D													
	14630322	6466353.5	1212623.6	2201308.5	1742650	1309771.4	2543486.2	38646.79	3162638.5	327.9	1906084.3	161234.74	166673.32	184876.77
	2249850.4	1175213.9	268163.6	506212.25	218000.78	182837.31	178284.84	5100	658607.06	0	169297.33	59629.76	2093.72	1623.76
	340635.73	125989.16	41025.7	58825.13	20923.83	5214.5	95363.04	0	85782.81	0	26065.18	922.31	131	6382.23
	281135.25	78306.66	16145.63	17172.6	22551.24	22437.19	123058.25	3310	23470.33	0	46915.61	0	48	6026.4
	132954.95	30620.7	4921.5	9355.5	10718.3	5625.4	33878.57	20000	8300.5	0	31034.28	0	4544.4	4576.5
	71676.16	38992.59	1540	21150.65	11054.89	5247.05	19028.8	0	7579.69	0	6075.08	0	0	0
	298483.02	121489.74	12984.13	52825.11	29937.58	25742.92	98140.42	0	46644.28	0	17386.65	1200.95	8711.6	4909.38
	303031.93	145283.93	53775	57848.43	19667.3	13993.2	79018.34	0	39371.59	0	27830.82	1066.97	3850.7	6609.58
	123799.7	46367.55	5558.15	24778.9	10540.5	5490	64066.4	0	8403.3	0	3379.4	0	0	1583.05
	1355853.9	850861.82	173829	186000.19	344601.42	146431.21	103433.1	1562.79	269440.76	0	60712.99	38829.51	25545	5467.9
	857124.2	344936.92	69161.8	150771.9	61067.5	63935.72	153016.05	43	250188	0	80846.41	16763.39	1257.8	10072.63
	1315767.2	430816.62	37826.31	125120.79	108574.42	159295.1	193680.37	750.7	419565.4	0	218485.18	5647.77	10694.32	36126.8
	383917.83	182355.92	8267.68	35376.52	98113.09	40598.63	87441.77	74	37224.56	0	64188.22	1311.7	4771.46	6550.2
	464858.3	218404.73	53885.44	64165.54	54435.52	45918.23	78588.02	0	95805	0	49912.58	2082.52	9220.61	10844.84
	166092.23	71889.07	5639.5	38671.8	20159.6	7418.17	31450.49	1444.1	31424.27	0	21295.58	0	5817.5	2771.22
	446222.68	146315.3	21726.72	64853	38952.11	20783.47	129603.69	0	71966.62	200	83372.49	654.8	4275.88	9833.9
	302825.53	100938.5	13076.3	37066	36189.8	14606.4	61429.35	0	41835.65	0	91268.33	0	1366	5987.7
	754677.89	420147.27	135881.73	146126.37	43212.68	94926.49	99063.14	4450	178415.14	0	32609.47	4652.33	7028.3	8312.24
	477875.54	191167.52	27446.68	67820.33	60987.69	34912.82	120939.98	652.3	53261.41	83	97080.43	1665.48	8991.12	4034.3
	1728540.8	735176.72	97866.56	113355.56	298606.21	225348.39	216768.24	434.9	409455.79	0	289891.48	4064.96	52942.48	19806.24
	264719.69	117132.66	3743.06	31480.8	56200.56	25708.24	61300.85	800	45852.1	44.9	30674.03	0	4030.25	4884.9
	40416.33	17424.2	720.2	7178	8000	1526	14560.6	0	1740.83	0	3644.9	7.5	355.5	2682.8
	531273.36	175725.33	30182.3	58109.45	38456.2	48977.38	112151.93	0	73541.49	0	166245.42	144.69	150	3314.5
	644633.88	240700.87	69849.13	103711.12	31778.11	35362.51	119754	0	124339.24	0	143270.63	9894.94	70	6604.2
	115959.05	37919.45	2280	17368.45	9076.2	9194.8	35731.69	25	14250.95	0	27650.46	0	122.7	258.8
	288436.32	114394.56	3075.19	52882.42	39578.2	18858.75	75551.42	0	32252.08	0	45343.21	1307.85	9832.48	9754.72
	14657	9619	676	6012	2521	410	4340.5	0	69	0	600	0	28.5	0
	402792.18	168368.92	38820.8	67231.6	30575.89	31740.63	63793.85	0	103881.27	0	50090.75	11384.31	420	4853.08
	118721.48	50346.69	8304.8	27372.22	7248.3	7421.37	30938.36	0	23627.38	0	12912.15	0	108	788.9
	19193.68	12220.6	348	11047	755.6	70	6327.08	0	136	0	510	0	0	0
	33828.14	20409	1160	8570	4289	6390	9493	0	1314.94	0	2405.2	3	95	108
	100367.79	46817.58	4742.68	32848.9	5876.5	3349.5	43290.1	0	4891.09	0	5090.02	0	171	108