

2018

		R&D												
	21298704.71	8621426.27	1688343.13	2713462.11	2356235.72	1863385.31	3426946.25	24888.6	4976182.5	393.19	3608129.4	107710.64	232985.05	300042.81
	2841128.01	1443814.74	431679.72	567558.18	203194.22	241382.62	215914.43	150	967524	0	130291.71	64882.37	13882.35	4668.41
	380785.15	146278.65	26681.09	60550.12	46675.08	12372.36	111117.25	0	91863.84	0	25026.04	158.03	323.68	6017.66
	442087.34	89942.48	5260.4	29192.4	34215.2	21274.48	158177.7	160	72377.17	0	109653.81	0	95	11681.18
	237557.99	91984.37	12858.27	23922.06	41185.95	14018.09	43813.99	16000	35236.77	326.86	43555.21	168	1191.1	5281.69
	205514.85	124792.12	1755.8	26029.07	12785.89	84221.36	24393.3	0	36915.02	0	19127.91	0	0	286.5
	499303.63	235174.73	33804.04	144075.97	34849.85	22444.87	122224.19	1500	68953.24	0	36127.34	1086	19060.41	15177.72
	491769.9	249885.47	129950.8	58756.54	28849.57	32328.56	88541.75	0	60602.22	0	62799.99	885.51	20231	8823.96
	207262.68	67907.97	10504.8	29870.51	21524.66	6008	112709.38	0	6325.3	0	17767.33	200	0	2352.7
	2004124.04	1185548.53	336747.98	213645.42	394571.32	240583.81	149390.84	0	426453.12	66.33	173847.57	5451.65	56101.7	7264.3
	1211195.01	444696.59	62867.75	194807.46	91765.39	95255.99	218006	0	369878.66	0	154919.37	6863.29	2686.75	14144.35
	1797702.59	511415.81	38363.19	142366.84	168556.33	162129.45	253394.2	66	577600.48	0	387351.52	7696.23	7749.55	52428.8
	524655.05	233276.56	19506.88	33758.06	137235.12	42776.5	107236.48	220.5	47740.87	0	117922.12	448.5	9490.82	8319.2
	665466.04	240310.14	43708.28	74758.53	61307.33	60536	109469.86	2300	174232.43	0	116796.15	1699.13	6810.69	13847.64
	308085.88	101777.06	7858.4	39355.54	36322.45	18240.67	47830	1377.1	86233.6	0	49933.19	243.02	14412.43	6279.48
	786513.28	225094.77	33254.16	90514.99	49727.32	51598.3	167467.71	0	165711.82	0	199353.02	1817.59	1874.9	25193.47
	555638.54	138057.05	13356.3	48701	49121.11	26878.64	103204.5	0	108401.68	0	173967.01	0	18728	13280.3
	888526.88	404011.03	101417.35	169778.84	48005.05	84809.79	141241.94	1935	260245.34	0	58741.11	6488.17	4492.68	11371.61
	797698.24	321527.28	35912.94	96979.71	123746.55	64888.08	184131.88	568	124455.68	0	151026.87	796.46	8210.27	6981.8
	2223705.59	950473.26	102710.72	172412.32	346938.67	328411.55	249065.11	0	448269.27	0	527847.74	5172.84	13523.32	29354.05
	429766.16	202248.2	5856	32624.8	145964.94	17802.46	83805.5	24	58345.14	0	64006.93	0	13557.69	7778.7
	98051.21	27968.06	585	14479.61	7232	5671.45	16101.76	10	10175.99	0	29170	0	15	14610.4
	839566.93	198238.26	40113.4	70889.7	56134.76	31100.4	167422.24	578	186841.19	0	280271.94	0	10	6205.3
	911430.09	287558.19	59695.17	120804.77	34878.18	72180.07	169406.47	0	170879.38	0	268669.14	2975.62	2502	9439.29
	371386.21	105203.05	2669.6	26531.16	50764.64	25237.65	68777.31	0	48481.64	0	146842.85	0	1121.2	960.16
	388020.68	124710.83	10913.4	62073.49	21100.85	30623.09	98295.82	0	44682.07	0	95763.31	125.7	15131.25	9311.7
	34557.4	18186.9	3126	9389.3	4872.5	799.1	4260.4	0	6612	0	5019.6	60	284.5	134
	650356.43	197756.39	43192.93	80529.07	32798.35	41236.04	90558.28	0	252718.81	0	102518.85	331	20	6453.1
	310386.54	150138.63	58460.36	30733.93	38768.31	22176.03	68413.59	0	45219.34	0	43691.15	161.53	1317.26	1445.04
	21058.8	13660	222	12444	974	20	6175.8	0	0	0	1223	0	0	0
	92473.82	53598.65	10860	10894	27298.3	4546.35	10699.55	0	19902.72	0	7370.9	0	17	885
	82929.75	36190.5	4450.4	25034.72	4871.83	1833.55	35699.02	0	3303.71	0	7526.72	0	144.5	65.3