

Adaptive Systems Measurement by Backbone Consultants calculates the stock leadership index called LIPS for 300+ stocks in the broad Computer Application category.												
Leadership In-Phase Summary (LIPS) answers the question: During the last ten trading days, how many times did the stock lead the combined competition? 9 of 9 is the best. SampleCount=127 (six months). Last sample on October 16, 2001												
Combined Support and Detract Outfluences	Sigma	Combined Sigma Multiple Prorated via Active or Passive range										LIPS
	Multiple	placements during last ten days										
Combined Support Outfluence from AAPL	13.72	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from AAPL	-13.43	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of AAPL		15.0	15.9	16.1	16.2	16.0	16.8	17.7	18.0	18.0	18.0	
Combined Support Outfluence from ACS	11.47	5.7	6.3	4.9	6.4	8.0	9.4	7.4	6.9	6.3	13.3	
Combined Detracting Outfluence from ACS	-16.88	-16.6	-15.9	-18.5	-13.7	-15.7	-20.5	-22.1	-21.0	-19.3	-23.6	7 of 9
Last ten values of ACS		83.7	84.7	85.3	86.6	87.4	88.9	89.7	89.0	88.7	90.6	
Combined Support Outfluence from ACTL	10.68	5.4	4.3	6.4	5.4	0.0	4.7	6.4	4.3	0.0	0.0	
Combined Detracting Outfluence from ACTL	-14.51	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of ACTL		16.9	17.0	17.1	18.1	16.8	18.1	19.8	19.4	18.7	18.9	
Combined Support Outfluence from ACXM	14.40	10.7	9.7	5.2	7.1	7.2	7.2	8.2	7.3	9.1	7.0	
Combined Detracting Outfluence from ACXM	-13.66	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of ACXM		13.0	13.3	12.9	12.8	12.2	12.5	13.7	13.4	13.8	13.2	
Combined Support Outfluence from ADBE	19.08	14.6	12.9	12.7	13.5	13.6	10.0	10.7	9.7	7.3	7.3	
Combined Detracting Outfluence from ADBE	-12.27	-4.1	-6.7	-7.7	-8.9	-9.9	-9.4	-10.8	-9.7	-7.6	-7.4	6 of 9
Last ten values of ADBE		27.8	28.7	28.9	29.9	28.8	29.3	31.9	31.8	31.0	31.1	
Combined Support Outfluence from ADPT	16.46	0.0	4.7	0.0	5.2	4.9	6.2	5.0	6.4	6.5	7.8	
Combined Detracting Outfluence from ADPT	-9.52	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of ADPT		8.6	8.7	8.7	8.9	8.7	9.2	9.3	9.6	10.0	10.3	
Combined Support Outfluence from ADSK	14.29	13.4	10.8	9.6	10.0	11.9	15.1	18.7	18.1	17.6	19.6	
Combined Detracting Outfluence from ADSK	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of ADSK		35.0	34.0	33.7	33.9	33.7	34.8	36.3	35.8	35.6	36.4	
Combined Support Outfluence from ADVP	10.07	9.8	11.4	11.1	11.7	12.4	11.3	11.6	13.6	16.0	12.1	
Combined Detracting Outfluence from ADVP	-5.75	-9.1	-9.7	-9.0	-9.1	-9.2	-8.7	-9.4	-9.2	-10.8	-8.6	5 of 9
Last ten values of ADVP		73.6	75.0	73.0	71.9	72.5	73.2	73.1	74.1	79.8	73.3	
Combined Support Outfluence from AHG	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from AHG	-18.69	-8.4	-7.1	-4.9	-4.9	0.0	-4.1	0.0	0.0	0.0	0.0	5 of 9
Last ten values of AHG		24.6	23.3	22.7	22.0	21.5	22.6	21.9	20.4	22.3	21.8	
Combined Support Outfluence from AHP	9.96	9.6	9.0	9.3	8.3	8.3	8.5	0.0	0.0	5.4	5.4	
Combined Detracting Outfluence from AHP	-12.81	-16.3	-17.1	-17.2	-13.9	-14.2	-15.9	-12.9	-10.3	-13.2	-13.6	7 of 9
Last ten values of AHP		59.8	60.0	59.9	59.2	58.9	59.7	57.9	56.8	58.6	58.9	
Combined Support Outfluence from AHPI	18.09	35.1	29.1	31.6	22.7	28.4	28.1	22.5	31.6	22.3	22.3	

Combined Detracting Outfluence from AHPI	-24.05	-36.3	-21.4	-26.4	-10.7	-16.3	-16.5	-11.3	-25.9	-9.6	-7.8	9 of 9
Last ten values of AHPI		3.6	3.4	3.5	3.3	3.4	3.4	3.3	3.5	3.3	3.3	
Combined Support Outfluence from AIT	14.88	6.7	6.0	8.4	8.8	0.0	6.6	0.0	5.3	8.6	10.0	
Combined Detracting Outfluence from AIT	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of AIT		16.9	16.9	17.0	16.9	16.7	17.0	16.7	16.9	17.0	17.0	
Combined Support Outfluence from AKLM	6.13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from AKLM	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of AKLM		3.1	3.1	3.0	2.9	3.2	3.4	3.4	3.2	3.2	3.2	
Combined Support Outfluence from ALLP	11.62	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from ALLP	-24.56	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of ALLP		0.9	0.9	0.9	1.2	1.1	1.0	1.0	1.1	1.0	0.9	
Combined Support Outfluence from ALOG	10.47	8.4	5.5	8.5	9.5	8.8	4.6	0.0	0.0	0.0	4.1	
Combined Detracting Outfluence from ALOG	-11.63	0.0	0.0	0.0	-4.3	-6.6	-4.6	-4.0	0.0	0.0	0.0	2 of 9
Last ten values of ALOG		37.1	36.7	38.0	38.3	38.1	37.2	37.7	37.8	37.9	38.0	
Combined Support Outfluence from ALSC	13.72	0.0	0.0	0.0	4.9	8.6	4.5	4.0	0.0	0.0	4.9	
Combined Detracting Outfluence from ALSC	-20.55	0.0	0.0	-4.9	0.0	-8.0	-7.3	-8.1	-6.1	-4.4	-6.7	5 of 9
Last ten values of ALSC		6.9	6.8	7.0	7.4	7.5	7.8	8.4	8.2	8.3	8.6	
Combined Support Outfluence from AMGN	7.98	4.9	0.0	5.3	4.7	0.0	0.0	4.4	4.4	4.4	4.1	
Combined Detracting Outfluence from AMGN	-12.31	-6.3	0.0	-5.9	-5.0	-5.5	-5.6	-8.3	-8.8	-9.2	-9.0	7 of 9
Last ten values of AMGN		59.8	57.5	58.7	57.7	57.4	59.0	61.7	61.6	62.2	61.6	
Combined Support Outfluence from AMSWA	12.34	0.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from AMSWA	-11.68	0.0	-9.0	-7.9	-9.9	-8.5	-5.0	0.0	0.0	0.0	-4.1	6 of 9
Last ten values of AMSWA		1.4	1.6	1.4	1.4	1.4	1.4	1.4	1.3	1.3	1.3	
Combined Support Outfluence from AMSY	11.46	9.6	4.7	0.0	6.3	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from AMSY	-19.32	-7.2	-6.6	-7.4	0.0	0.0	0.0	-7.2	0.0	-6.3	-7.1	6 of 9
Last ten values of AMSY		12.0	11.9	11.7	11.0	10.7	11.2	12.5	12.0	12.7	12.9	
Combined Support Outfluence from AMZN	20.76	11.8	7.8	8.2	11.6	13.1	6.7	7.2	6.6	12.1	12.6	
Combined Detracting Outfluence from AMZN	-14.32	0.0	0.0	0.0	0.0	0.0	-5.8	-7.4	-8.1	-8.7	-10.8	5 of 9
Last ten values of AMZN		6.8	7.0	7.2	7.1	6.9	7.3	7.9	8.1	8.9	9.6	
Combined Support Outfluence from ANLY	6.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from ANLY	-20.29	-4.5	-8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1 of 9
Last ten values of ANLY		2.9	2.8	2.7	2.8	2.6	2.5	2.7	2.6	2.6	2.7	
Combined Support Outfluence from AOL	7.67	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.4	5.0	
Combined Detracting Outfluence from AOL	-17.65	-12.8	-12.4	-12.1	0.0	-8.1	-9.3	-9.5	-8.6	-9.9	-8.4	9 of 9
Last ten values of AOL		34.3	34.1	33.8	31.8	32.0	32.3	33.9	33.2	33.5	33.5	
Combined Support Outfluence from APCC	13.65	0.0	0.0	0.0	0.0	4.6	5.1	5.2	5.9	5.0	5.4	
Combined Detracting Outfluence from APCC	-9.18	-5.9	-5.9	-6.2	-4.2	-5.0	-5.5	-6.2	-6.0	-5.8	-6.1	7 of 9

Last ten values of APCC				12.8	12.9	13.1	12.8	12.8	13.1	14.0	14.0	13.3	13.5	
Combined Support Outfluence from APLX	13.04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from APLX	-25.86	-5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-4.1	2 of 9	
Last ten values of APLX		0.7	0.6	0.5	0.5	0.6	0.6	0.6	0.7	0.7	0.7	0.8		
Combined Support Outfluence from ARQL	14.18	6.0	0.0	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Combined Detracting Outfluence from ARQL	-20.57	-5.8	-4.1	-4.2	-4.7	-5.8	-5.3	-6.8	-5.7	-10.5	-9.0	5 of 9		
Last ten values of ARQL		11.0	10.1	11.4	10.1	10.0	10.1	11.1	10.7	11.7	12.2			
Combined Support Outfluence from ASF	7.14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from ASF	-12.52	-15.1	-13.1	-13.0	-12.3	-12.2	-12.9	-12.8	-15.9	-11.0	-14.0	8 of 9		
Last ten values of ASF		27.3	26.1	25.9	25.5	25.1	25.9	27.2	27.8	25.5	26.0			
Combined Support Outfluence from ASPX	15.03	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from ASPX	-5.77	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9		
Last ten values of ASPX		2.5	2.8	2.7	2.4	2.3	2.6	2.4	2.4	2.3	2.3			
Combined Support Outfluence from AT	8.61	6.8	6.9	9.0	9.3	8.2	8.5	8.6	6.9	7.6	7.2			
Combined Detracting Outfluence from AT	-18.45	-14.7	-13.2	-17.1	-7.1	-4.8	-13.3	-13.9	-7.7	-4.2	0.0	6 of 9		
Last ten values of AT		60.5	60.8	61.3	61.7	61.2	61.9	62.0	60.3	60.0	60.6			
Combined Support Outfluence from ATI	7.54	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.9	0.0	5.0			
Combined Detracting Outfluence from ATI	-11.87	0.0	0.0	0.0	0.0	0.0	-4.5	-4.7	-4.5	-4.1	-4.7	4 of 9		
Last ten values of ATI		12.8	13.0	13.1	12.9	13.0	13.9	13.9	14.4	14.3	15.1			
Combined Support Outfluence from ATIS	9.81	0.0	4.0	4.1	4.0	6.2	5.8	0.0	6.1	6.3	0.0			
Combined Detracting Outfluence from ATIS	-9.40	-7.5	-11.7	-12.4	-9.3	-9.7	-10.6	-8.7	-10.1	-10.3	-9.2	7 of 9		
Last ten values of ATIS		4.3	5.0	5.1	5.0	5.0	5.0	4.9	5.0	5.0	4.9			
Combined Support Outfluence from ATSI	11.94	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from ATSI	-15.27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-4.1	-4.1	0.0	2 of 9		
Last ten values of ATSI		3.5	3.5	3.2	3.3	3.5	3.6	3.5	3.6	3.6	3.3			
Combined Support Outfluence from ATVI	15.69	0.0	6.5	0.0	0.0	5.1	6.0	13.5	8.3	10.6	13.2			
Combined Detracting Outfluence from ATVI	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9		
Last ten values of ATVI		29.8	31.7	30.0	30.4	31.6	32.2	34.9	32.8	33.0	34.9			
Combined Support Outfluence from AVNT	13.13	4.5	5.0	6.5	6.4	4.8	4.7	0.0	0.0	0.0	4.1			
Combined Detracting Outfluence from AVNT	-26.29	-4.6	-11.7	-13.5	-10.7	-9.9	-8.0	-7.7	-9.6	-8.7	-9.8	6 of 9		
Last ten values of AVNT		3.8	6.3	7.0	6.8	6.2	6.0	6.1	6.5	7.0	6.9			
Combined Support Outfluence from AZPN	13.19	0.0	0.0	0.0	0.0	0.0	4.0	7.0	7.0	4.8	0.0			
Combined Detracting Outfluence from AZPN	-17.15	0.0	-4.2	-4.6	0.0	0.0	-4.0	-4.4	0.0	-4.0	-4.4	6 of 9		
Last ten values of AZPN		9.9	11.0	11.0	10.9	10.6	12.3	13.3	12.1	12.0	12.2			
Combined Support Outfluence from BBOX	17.89	0.0	0.0	4.1	0.0	0.0	0.0	7.0	4.7	4.0	6.7			
Combined Detracting Outfluence from BBOX	-9.48	-9.8	-9.7	-10.0	0.0	0.0	-5.3	-9.8	-8.6	-8.0	-8.3	6 of 9		
Last ten values of BBOX		46.6	46.9	47.9	46.9	45.2	46.4	51.2	49.4	49.5	50.0			

Combined Support Outfluence from BGEN	9.66	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from BGEN	-13.58	-5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1 of 9
Last ten values of BGEN		56.5	52.9	53.8	52.7	53.1	54.2	56.0	55.1	56.5	55.6	
Combined Support Outfluence from BLPG	9.23	0.0	0.0	0.0	4.7	4.8	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from BLPG	-19.00	0.0	0.0	0.0	-8.5	-6.8	-6.2	-5.8	-6.9	-6.4	-6.0	5 of 9
Last ten values of BLPG		9.8	9.7	9.3	11.2	10.9	10.9	10.9	10.8	10.7	10.7	
Combined Support Outfluence from BLS	5.04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from BLS	-7.00	-8.0	0.0	-5.5	0.0	-4.8	-4.8	0.0	0.0	0.0	0.0	5 of 9
Last ten values of BLS		41.0	40.1	40.7	40.6	40.7	41.1	39.2	39.4	39.4	39.0	
Combined Support Outfluence from BMI	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from BMI	-16.61	-9.2	-4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2 of 9
Last ten values of BMI		24.4	23.9	23.0	23.4	23.1	23.3	23.1	23.1	23.3	23.0	
Combined Support Outfluence from BMY	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from BMY	-16.29	-16.9	-13.5	-18.8	-14.2	-14.4	-22.4	-19.2	-21.6	-21.0	-19.8	8 of 9
Last ten values of BMY		56.8	56.1	57.5	57.5	57.5	59.1	58.2	58.7	58.8	58.5	
Combined Support Outfluence from BRCM	9.81	6.4	6.1	5.6	5.3	6.1	5.3	4.5	5.3	0.0	5.4	
Combined Detracting Outfluence from BRCM	-8.08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of BRCM		22.1	25.0	25.6	26.8	25.8	26.7	29.2	31.8	29.8	32.0	
Combined Support Outfluence from BRKT	5.83	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from BRKT	-18.13	0.0	0.0	0.0	-6.8	0.0	0.0	-4.3	-5.7	-6.1	-4.3	6 of 9
Last ten values of BRKT		3.0	3.1	3.2	3.4	3.2	3.4	3.8	3.8	4.0	3.8	
Combined Support Outfluence from BRL	5.98	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from BRL	-11.99	-15.6	-15.0	-14.8	-13.4	-13.5	-13.9	-14.5	-16.2	-15.4	-15.6	7 of 9
Last ten values of BRL		83.4	83.1	82.8	84.2	83.3	83.7	84.7	87.3	86.8	88.2	
Combined Support Outfluence from BSYS	11.30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from BSYS	-10.85	0.0	0.0	0.0	0.0	-4.7	-5.3	0.0	0.0	-4.7	-5.8	4 of 9
Last ten values of BSYS		46.6	46.6	45.8	44.2	46.7	48.6	49.2	48.3	48.5	48.7	
Combined Support Outfluence from BTGC	4.70	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from BTGC	-22.90	-21.7	-22.0	-23.5	-17.7	-15.8	-15.5	-14.4	-15.4	-16.9	-15.4	6 of 9
Last ten values of BTGC		8.2	8.5	8.5	7.5	6.9	7.1	7.6	7.5	7.6	7.4	
Combined Support Outfluence from BVF	4.91	4.4	5.3	6.0	8.0	7.8	7.6	7.7	7.4	6.4	7.0	
Combined Detracting Outfluence from BVF	-19.05	-15.3	-13.5	-13.9	-26.8	-15.4	-20.2	-23.4	-15.8	-17.5	-20.1	7 of 9
Last ten values of BVF		47.4	47.0	46.8	50.0	48.1	48.8	49.0	48.2	47.8	48.4	
Combined Support Outfluence from BVSN	17.62	0.0	0.0	0.0	5.4	4.2	6.2	6.0	5.2	4.2	5.8	
Combined Detracting Outfluence from BVSN	-6.67	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-4.1	-5.3	2 of 9
Last ten values of BVSN		1.0	1.0	1.0	0.9	1.0	1.1	1.3	1.4	1.4	1.7	
Combined Support Outfluence from CA	10.00	0.0	0.0	5.5	4.7	5.2	5.3	5.8	5.5	5.4	5.7	

Combined Detracting Outfluence from CA	-10.97	-6.3	-8.0	-7.2	-6.8	-6.8	-7.5	-8.9	-7.4	-7.8	-7.2	7 of 9
Last ten values of CA		26.3	27.2	28.3	28.2	27.8	29.0	29.7	29.0	29.5	28.9	
Combined Support Outfluence from CACI	9.82	10.4	12.3	10.4	9.8	6.1	6.8	4.7	4.2	0.0	0.0	
Combined Detracting Outfluence from CACI	-29.68	-56.5	-56.2	-54.2	-54.0	-52.6	-53.9	-50.7	-47.9	-43.8	-45.0	7 of 9
Last ten values of CACI		59.6	59.9	58.3	58.4	56.9	58.5	57.6	55.3	52.3	53.4	
Combined Support Outfluence from CANI	13.21	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from CANI	-10.75	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of CANI		7.3	6.7	6.4	6.4	5.9	6.1	6.2	6.2	6.1	6.1	
Combined Support Outfluence from CARN	20.18	0.0	0.0	8.0	11.5	12.5	14.9	11.7	10.9	0.0	9.1	
Combined Detracting Outfluence from CARN	-10.99	0.0	0.0	0.0	0.0	0.0	-4.4	0.0	-5.5	0.0	-5.4	3 of 9
Last ten values of CARN		0.9	0.9	1.0	1.0	1.0	1.1	1.1	1.1	1.0	1.1	
Combined Support Outfluence from CATP	6.00	9.2	8.5	8.6	9.2	9.7	8.9	9.4	9.4	9.5	9.7	
Combined Detracting Outfluence from CATP	-37.66	-45.3	-44.7	-42.8	-41.3	-42.6	-40.1	-37.7	-39.3	-40.5	-40.0	6 of 9
Last ten values of CATP		3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	
Combined Support Outfluence from CBR	19.66	0.0	0.0	0.0	0.0	4.5	4.6	5.1	5.6	0.0	0.0	
Combined Detracting Outfluence from CBR	-8.69	-4.4	0.0	0.0	0.0	-4.4	-5.4	-4.3	-7.3	-4.5	-7.8	6 of 9
Last ten values of CBR		5.2	5.1	5.1	5.0	5.4	5.9	6.0	6.0	5.7	6.2	
Combined Support Outfluence from CDN	7.33	5.1	0.0	0.0	0.0	0.0	6.5	5.9	4.3	5.1	0.0	
Combined Detracting Outfluence from CDN	-17.77	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of CDN		17.9	17.5	16.9	17.0	17.2	18.8	19.3	19.2	19.4	18.6	
Combined Support Outfluence from CDO	15.15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from CDO	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of CDO		0.6	0.6	0.6	0.6	0.6	0.8	0.8	0.8	0.7	0.7	
Combined Support Outfluence from CDWC	11.99	10.4	8.9	9.4	12.0	13.8	14.3	15.1	15.4	16.7	14.7	
Combined Detracting Outfluence from CDWC	-12.80	-9.1	-9.3	-9.5	-9.6	-11.0	-11.7	-15.1	-12.2	-16.7	-13.8	9 of 9
Last ten values of CDWC		37.1	37.6	38.2	40.2	41.6	42.9	44.6	44.2	45.8	43.8	
Combined Support Outfluence from CEN	4.38	0.0	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from CEN	-16.54	0.0	0.0	-4.8	-7.3	-9.0	-9.1	-7.7	-7.9	-6.6	-6.4	5 of 9
Last ten values of CEN		15.1	15.6	16.3	16.3	17.2	17.4	17.1	17.1	17.0	17.3	
Combined Support Outfluence from CEPH	14.10	8.9	7.1	7.6	8.1	7.3	8.0	10.6	8.6	10.9	14.4	
Combined Detracting Outfluence from CEPH	-20.04	-7.7	-7.6	-5.5	-6.5	-7.0	-8.2	-6.2	-7.7	-8.0	-8.6	7 of 9
Last ten values of CEPH		56.5	55.2	54.1	54.2	54.9	57.8	59.1	58.1	59.8	61.9	
Combined Support Outfluence from CERN	9.14	6.8	9.5	11.0	10.8	12.4	15.2	15.0	15.2	13.9	11.5	
Combined Detracting Outfluence from CERN	-10.71	-9.1	-10.5	-12.6	-12.0	-11.1	-15.7	-15.0	-14.6	-15.1	-13.4	6 of 9
Last ten values of CERN		49.7	51.5	52.5	52.1	52.3	55.7	55.0	55.3	54.8	53.3	
Combined Support Outfluence from CGN	7.98	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from CGN	-13.10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9

Last ten values of CGN				4.2	4.3	4.3	4.3	4.3	4.3	4.5	4.1	4.4	4.1	
Combined Support Outfluence from CGNX	16.94	7.2	10.3	8.4	9.3	8.4	9.3	6.2	6.4	5.0	0.0			
Combined Detracting Outfluence from CGNX	-15.48	0.0	-9.1	-4.7	-4.6	-4.8	-5.2	-5.6	-7.2	-6.0	0.0	7 of 9		
Last ten values of CGNX		18.9	21.8	20.8	21.0	20.4	22.0	23.3	23.7	22.5	20.8			
Combined Support Outfluence from CHIR	11.07	7.0	4.0	4.9	0.0	5.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from CHIR	-4.50	-5.2	-4.3	-4.7	0.0	0.0	-4.4	-4.1	-5.8	-4.7	-6.3	5 of 9		
Last ten values of CHIR		46.4	45.7	46.4	45.0	44.3	45.8	46.9	46.3	46.8	47.0			
Combined Support Outfluence from CHRZ	10.85	6.9	7.0	5.1	5.4	8.3	4.7	4.1	0.0	0.0	0.0			
Combined Detracting Outfluence from CHRZ	-15.48	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9		
Last ten values of CHRZ		2.8	2.9	2.8	2.8	2.8	2.8	2.8	2.8	2.6	2.8			
Combined Support Outfluence from CKFR	9.83	5.2	4.5	4.3	0.0	0.0	4.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from CKFR	-11.28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9		
Last ten values of CKFR		18.4	19.0	18.8	18.8	17.9	20.2	19.3	18.7	19.1	19.6			
Combined Support Outfluence from CKP	9.41	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.3	0.0	0.0			
Combined Detracting Outfluence from CKP	-8.87	-4.8	-4.5	-5.2	-4.5	-4.7	-4.7	-4.7	-5.7	-6.4	-6.7	3 of 9		
Last ten values of CKP		10.6	10.7	10.6	11.2	11.2	11.8	12.0	11.8	12.0	12.0			
Combined Support Outfluence from CMGI	13.81	0.0	0.0	0.0	0.0	5.2	0.0	4.4	4.0	4.2	4.1			
Combined Detracting Outfluence from CMGI	-7.29	0.0	0.0	0.0	0.0	0.0	-4.7	-5.6	-5.0	-4.4	-4.4	4 of 9		
Last ten values of CMGI		0.9	0.8	0.7	0.6	0.9	1.1	1.8	1.7	1.6	1.7			
Combined Support Outfluence from CMNT	8.99	6.0	0.0	4.6	5.4	0.0	5.8	7.1	12.0	11.4	12.4			
Combined Detracting Outfluence from CMNT	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9		
Last ten values of CMNT		12.4	12.4	13.0	13.0	12.4	12.8	13.8	15.3	15.1	15.5			
Combined Support Outfluence from CMVT	16.61	0.0	0.0	4.3	6.1	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from CMVT	-14.37	-4.6	-5.1	-4.0	0.0	0.0	0.0	-5.4	0.0	0.0	0.0	5 of 9		
Last ten values of CMVT		20.5	21.2	20.0	18.8	17.6	18.1	19.9	19.5	20.4	19.8			
Combined Support Outfluence from CNET	6.58	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from CNET	-11.61	0.0	0.0	-4.1	0.0	0.0	0.0	-4.0	0.0	-4.1	-5.0	4 of 9		
Last ten values of CNET		3.4	3.5	3.5	3.4	3.5	4.0	4.9	5.0	5.0	6.0			
Combined Support Outfluence from COF	14.61	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from COF	-12.20	-6.0	-5.9	-4.1	0.0	-4.6	-4.7	-4.8	0.0	0.0	0.0	6 of 9		
Last ten values of COF		48.5	48.1	47.0	45.4	45.9	48.0	47.7	44.8	42.5	43.1			
Combined Support Outfluence from COHR	21.98	0.0	5.5	6.8	7.3	0.0	6.0	5.2	5.1	6.2	7.4			
Combined Detracting Outfluence from COHR	-20.91	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9		
Last ten values of COHR		26.8	28.8	28.8	28.5	27.0	30.0	30.7	30.3	30.1	31.2			
Combined Support Outfluence from COMS	17.12	7.2	4.4	5.0	8.1	4.1	0.0	0.0	7.7	8.4	4.7			
Combined Detracting Outfluence from COMS	-6.50	-4.4	0.0	-4.5	0.0	0.0	0.0	0.0	-4.2	-4.7	-4.9	5 of 9		
Last ten values of COMS		3.9	3.7	3.8	3.8	3.6	3.6	3.8	4.3	4.3	4.4			

Combined Support Outfluence from CORR	10.40	4.4	0.0	0.0	0.0	5.9	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from CORR	-6.98	-5.4	-5.0	-5.4	0.0	0.0	0.0	0.0	0.0	0.0	-5.0	3 of 9
Last ten values of CORR		20.6	20.3	19.9	18.7	18.8	19.3	19.7	19.6	20.3	21.1	
Combined Support Outfluence from CPQ	15.25	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.0	0.0	0.0	
Combined Detracting Outfluence from CPQ	-23.37	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of CPQ		8.7	8.9	8.8	9.1	9.0	9.5	9.9	9.9	9.8	10.2	
Combined Support Outfluence from CPS	6.75	8.9	7.6	6.2	5.8	5.1	4.7	6.4	4.6	5.5	7.0	
Combined Detracting Outfluence from CPS	-17.06	-24.9	-18.4	-12.5	-11.5	-13.8	-12.4	-11.5	-5.2	0.0	0.0	4 of 9
Last ten values of CPS		42.8	41.4	39.3	39.4	39.9	40.0	40.1	39.4	39.7	39.6	
Combined Support Outfluence from CPWR	12.29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from CPWR	-15.10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of CPWR		8.3	9.2	9.1	8.9	9.1	9.2	10.2	10.0	10.0	10.0	
Combined Support Outfluence from CRVL	4.00	4.9	4.6	5.2	5.7	6.5	6.1	4.2	5.0	4.8	5.0	
Combined Detracting Outfluence from CRVL	-9.54	-16.8	-16.4	-17.1	-18.2	-17.9	-16.9	-14.4	-15.7	-15.4	-15.2	8 of 9
Last ten values of CRVL		26.9	26.9	27.0	27.3	27.6	27.4	26.8	27.1	27.1	27.0	
Combined Support Outfluence from CSC	16.72	0.0	0.0	0.0	0.0	6.1	0.0	0.0	5.0	0.0	0.0	
Combined Detracting Outfluence from CSC	-6.08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of CSC		33.4	34.0	33.5	32.6	32.5	33.4	34.3	33.7	33.7	33.5	
Combined Support Outfluence from CSCO	20.90	8.0	8.2	9.0	8.6	9.5	4.9	8.9	10.0	10.0	12.6	
Combined Detracting Outfluence from CSCO	-7.47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of CSCO		14.0	14.4	14.9	15.1	14.6	15.2	16.5	17.0	16.2	17.0	
Combined Support Outfluence from CSGS	14.87	0.0	0.0	4.5	0.0	6.6	0.0	4.1	0.0	0.0	0.0	
Combined Detracting Outfluence from CSGS	-17.40	-6.0	0.0	-6.7	0.0	0.0	-5.6	-7.8	-4.6	0.0	0.0	6 of 9
Last ten values of CSGS		39.9	38.7	40.1	40.3	40.2	42.0	42.0	41.7	39.4	39.4	
Combined Support Outfluence from CSRE	12.76	0.0	0.0	5.5	4.8	7.0	4.2	5.0	6.8	0.0	0.0	
Combined Detracting Outfluence from CSRE	-16.10	0.0	-4.2	0.0	-4.3	0.0	0.0	-4.0	-9.0	0.0	-4.5	7 of 9
Last ten values of CSRE		2.7	2.8	2.7	2.8	2.8	2.6	2.8	2.9	2.6	2.6	
Combined Support Outfluence from CSTR	10.55	0.0	0.0	0.0	0.0	0.0	4.2	5.9	5.4	0.0	0.0	
Combined Detracting Outfluence from CSTR	-10.28	-6.8	-9.0	-10.7	-9.3	-9.5	-8.2	-9.4	-9.2	-7.4	-8.7	6 of 9
Last ten values of CSTR		21.7	21.7	21.3	21.2	20.9	21.1	21.8	21.4	21.0	21.6	
Combined Support Outfluence from CTCO	7.09	0.0	0.0	0.0	0.0	0.0	5.1	5.7	0.0	0.0	4.8	
Combined Detracting Outfluence from CTCO	-19.26	-15.0	-7.4	-7.6	0.0	0.0	-7.8	-9.7	-4.7	-7.5	-5.6	6 of 9
Last ten values of CTCO		40.6	39.3	38.8	38.3	39.1	40.5	41.0	39.9	40.9	41.1	
Combined Support Outfluence from CTL	8.33	11.9	10.8	10.6	11.5	11.9	11.8	9.3	8.6	0.0	0.0	
Combined Detracting Outfluence from CTL	-11.77	-11.0	-10.8	-11.0	-11.1	-11.0	-13.4	-12.6	-11.1	-10.3	-9.2	7 of 9
Last ten values of CTL		34.1	33.9	34.1	34.1	34.3	34.7	34.2	33.9	33.3	32.7	
Combined Support Outfluence from CTXS	5.90	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

Combined Detracting Outfluence from CTXS	-11.38	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of CTXS		22.0	22.5	23.2	23.3	22.8	23.3	24.9	24.4	24.5	25.4		
Combined Support Outfluence from CUBE	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Combined Detracting Outfluence from CUBE	-41.30	-42.5	-41.5	-40.3	-41.2	-39.8	-37.9	-36.9	-36.9	-38.2	-37.3	7 of 9	
Last ten values of CUBE		16.7	16.7	16.7	16.7	16.7	16.7	16.7	16.7	16.7	16.7		
Combined Support Outfluence from CURE	5.50	0.0	5.8	0.0	6.1	5.4	5.7	0.0	0.0	0.0	0.0		
Combined Detracting Outfluence from CURE	-21.01	-31.1	-38.2	-34.5	-37.0	-37.4	-38.2	-37.2	-37.1	-34.6	-36.1	8 of 9	
Last ten values of CURE		9.8	11.1	10.5	11.0	11.0	11.2	10.9	10.9	10.4	10.7		
Combined Support Outfluence from CVD	10.02	6.4	4.7	4.1	4.1	4.5	0.0	0.0	0.0	0.0	0.0		
Combined Detracting Outfluence from CVD	-13.81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9	
Last ten values of CVD		18.0	17.5	17.2	16.9	15.7	15.8	15.2	15.2	16.4	17.5		
Combined Support Outfluence from CVG	20.64	8.3	4.6	0.0	0.0	4.4	0.0	6.2	6.1	6.1	6.1		
Combined Detracting Outfluence from CVG	-14.98	-5.3	-6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2 of 9	
Last ten values of CVG		28.9	29.1	28.3	27.9	27.5	27.6	28.3	27.2	26.5	26.0		
Combined Support Outfluence from CYBE	8.29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Combined Detracting Outfluence from CYBE	-8.64	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9	
Last ten values of CYBE		9.3	9.3	9.5	9.2	9.0	9.5	9.3	9.1	9.4	9.3		
Combined Support Outfluence from CYGN	9.68	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Combined Detracting Outfluence from CYGN	-20.79	0.0	0.0	0.0	0.0	0.0	0.0	-4.2	0.0	0.0	0.0	2 of 9	
Last ten values of CYGN		5.3	5.6	5.3	5.2	5.3	5.6	5.7	5.7	5.8	5.7		
Combined Support Outfluence from CZN	15.91	4.2	0.0	5.2	0.0	6.4	5.0	5.4	5.4	5.1	4.1		
Combined Detracting Outfluence from CZN	-18.54	-4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1 of 9	
Last ten values of CZN		9.7	9.6	9.4	9.4	9.6	9.7	9.9	9.8	9.6	9.5		
Combined Support Outfluence from DELL	12.13	9.0	10.7	10.5	10.5	10.3	10.3	11.3	9.7	8.7	8.3		
Combined Detracting Outfluence from DELL	-17.72	-4.2	-5.7	-6.1	-5.4	-5.1	-6.5	-8.6	-10.3	-9.0	-9.8	7 of 9	
Last ten values of DELL		20.6	22.3	22.6	23.1	22.7	23.2	25.0	24.1	23.6	24.3		
Combined Support Outfluence from DGII	18.53	0.0	0.0	0.0	0.0	7.8	0.0	0.0	0.0	0.0	0.0		
Combined Detracting Outfluence from DGII	-13.74	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9	
Last ten values of DGII		5.0	5.0	5.0	5.0	5.0	5.0	4.9	5.0	5.3	5.4		
Combined Support Outfluence from DGX	15.47	9.2	8.2	7.0	6.5	6.1	6.4	6.2	6.2	8.0	8.3		
Combined Detracting Outfluence from DGX	-18.37	-13.7	-12.0	-11.4	-10.2	-11.2	-11.5	-9.8	-10.6	-11.1	-11.4	9 of 9	
Last ten values of DGX		61.6	60.1	58.0	56.0	56.2	57.9	56.6	57.0	58.0	58.6		
Combined Support Outfluence from DNEX	6.84	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Combined Detracting Outfluence from DNEX	-11.04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9	
Last ten values of DNEX		24.9	25.6	24.5	25.3	23.2	24.4	25.3	25.1	25.2	25.2		
Combined Support Outfluence from DRTE	7.75	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Combined Detracting Outfluence from DRTE	-4.56	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9	

Last ten values of DRTE				7.6	7.9	7.9	7.6	7.4	7.8	8.6	8.4	8.7	9.1	
Combined Support Outfluence from DST	16.28	0.0	4.5	0.0	0.0	9.5	5.6	4.8	0.0	0.0	0.0	0.0		
Combined Detracting Outfluence from DST	-10.01	0.0	0.0	0.0	0.0	0.0	0.0	-4.4	0.0	0.0	0.0	0.0	2 of 9	
Last ten values of DST		42.0	42.0	40.5	40.0	40.4	41.1	42.0	41.6	41.2	40.8			
Combined Support Outfluence from DV	9.20	7.2	7.0	6.7	5.2	5.4	5.2	6.3	0.0	0.0	0.0			
Combined Detracting Outfluence from DV	-11.87	-9.2	-8.0	-8.6	-7.3	-7.3	-8.5	-7.0	-4.6	-6.4	-6.6	5 of 9		
Last ten values of DV		35.9	36.0	35.9	35.2	35.0	36.0	35.9	34.6	34.4	34.7			
Combined Support Outfluence from DY	11.42	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from DY	-12.77	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9		
Last ten values of DY		11.5	11.6	12.0	11.9	11.7	12.1	13.4	13.3	12.8	12.6			
Combined Support Outfluence from EBAY	14.06	0.0	6.5	6.7	8.8	7.9	8.5	10.4	10.8	13.3	11.5			
Combined Detracting Outfluence from EBAY	-12.16	-11.9	-12.7	-12.7	-12.1	-13.4	-13.1	-15.1	-14.4	-15.8	-15.5	4 of 9		
Last ten values of EBAY		50.0	52.6	53.4	55.4	54.4	56.9	59.4	58.9	61.6	61.6			
Combined Support Outfluence from EDS	10.56	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from EDS	-5.38	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9		
Last ten values of EDS		59.3	58.5	58.1	57.5	57.4	58.4	58.0	58.4	58.0	58.9			
Combined Support Outfluence from EFII	20.28	8.0	0.0	5.9	8.2	6.3	0.0	0.0	0.0	0.0	6.2			
Combined Detracting Outfluence from EFII	-15.03	-4.3	-4.3	-9.7	-5.0	0.0	-5.5	-5.4	-7.0	-9.1	-12.0	7 of 9		
Last ten values of EFII		17.1	17.1	17.8	17.5	16.1	16.5	17.1	18.0	18.3	19.8			
Combined Support Outfluence from EK	4.48	0.0	0.0	0.0	0.0	0.0	0.0	4.6	5.6	5.3	4.7			
Combined Detracting Outfluence from EK	-25.62	-5.8	-5.3	-7.6	-6.1	-5.3	-5.4	-8.4	-8.8	-9.4	-9.3	5 of 9		
Last ten values of EK		34.0	34.0	33.9	33.2	32.5	33.9	35.5	35.5	35.0	35.1			
Combined Support Outfluence from ELN	13.07	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from ELN	-16.01	-8.8	-8.4	-5.0	-4.8	-4.5	-4.1	-6.3	-8.3	-9.1	-9.3	7 of 9		
Last ten values of ELN		49.2	48.3	47.9	46.4	46.2	46.5	47.6	47.1	48.2	49.4			
Combined Support Outfluence from EMC	18.11	0.0	5.8	0.0	0.0	0.0	0.0	0.0	7.6	0.0	0.0			
Combined Detracting Outfluence from EMC	-13.02	-4.4	-4.5	-6.0	0.0	0.0	0.0	0.0	0.0	0.0	-4.4	3 of 9		
Last ten values of EMC		11.9	12.5	13.2	13.4	12.8	12.3	13.3	12.8	13.1	13.5			
Combined Support Outfluence from EMLX	18.54	9.0	0.0	6.9	6.3	4.7	0.0	0.0	0.0	0.0	5.9			
Combined Detracting Outfluence from EMLX	-8.32	0.0	0.0	-6.7	-4.6	-5.2	-4.8	-6.4	-6.8	-6.6	-7.0	5 of 9		
Last ten values of EMLX		11.8	14.7	16.4	16.6	16.3	17.1	19.3	20.9	20.8	22.0			
Combined Support Outfluence from ENCD	17.92	5.4	0.0	4.4	7.2	8.0	7.8	7.6	4.8	0.0	0.0			
Combined Detracting Outfluence from ENCD	-14.17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9		
Last ten values of ENCD		1.1	1.1	1.2	1.3	1.3	1.3	1.4	1.3	1.2	1.2			
Combined Support Outfluence from EPIC	14.48	6.9	0.0	6.1	0.0	0.0	4.2	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from EPIC	-11.02	-6.3	0.0	0.0	0.0	0.0	0.0	0.0	-4.3	0.0	0.0	3 of 9		
Last ten values of EPIC		0.9	0.9	0.9	0.8	0.7	0.7	0.8	0.8	0.8	0.7			

Combined Support Outfluence from ESCC	4.65	6.4	5.9	6.1	6.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from ESCC	-25.84	-10.2	-10.1	-12.7	-10.3	0.0	-8.5	0.0	0.0	-4.6	-7.4	8 of 9
Last ten values of ESCC		7.1	7.0	7.2	7.0	6.2	6.8	6.2	6.6	6.7	7.0	
Combined Support Outfluence from ESI	8.81	0.0	0.0	0.0	0.0	0.0	4.1	5.9	0.0	0.0	4.1	
Combined Detracting Outfluence from ESI	-18.66	-15.7	-15.5	-13.8	-11.3	-10.0	-12.0	-11.9	-11.0	-10.5	-10.4	6 of 9
Last ten values of ESI		37.0	37.7	36.8	35.8	35.0	37.6	38.1	37.0	36.5	37.4	
Combined Support Outfluence from ESL	8.45	6.4	5.9	5.2	5.9	7.4	5.4	0.0	0.0	4.2	5.4	
Combined Detracting Outfluence from ESL	-26.05	-17.1	-16.0	-14.5	-10.6	-12.2	-13.3	-11.5	-11.5	-13.4	-15.2	7 of 9
Last ten values of ESL		15.7	15.4	15.0	14.5	14.5	15.0	15.4	15.4	15.5	16.2	
Combined Support Outfluence from ESRX	11.38	12.2	13.5	11.8	9.1	9.6	11.9	11.1	11.7	15.0	8.2	
Combined Detracting Outfluence from ESRX	-5.66	-9.4	-9.5	-8.5	-7.9	-8.1	-9.2	-7.6	-6.6	-8.4	-4.9	8 of 9
Last ten values of ESRX		58.2	58.5	56.9	55.8	55.5	58.3	55.6	54.7	57.6	51.9	
Combined Support Outfluence from ETC	8.36	5.3	5.3	5.2	5.6	5.6	5.6	5.3	5.0	4.9	5.0	
Combined Detracting Outfluence from ETC	-23.88	-10.2	-10.7	-8.8	-12.7	-13.1	-12.6	-10.7	-11.1	-9.9	-10.7	5 of 9
Last ten values of ETC		8.0	8.1	8.1	8.5	8.4	8.4	8.4	8.4	8.3	8.3	
Combined Support Outfluence from EXBT	16.40	0.0	0.0	0.0	4.9	0.0	0.0	0.0	0.0	0.0	4.5	
Combined Detracting Outfluence from EXBT	-14.28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of EXBT		0.5	0.6	0.6	0.5	0.6	0.6	0.7	0.6	0.7	0.6	
Combined Support Outfluence from FC	17.17	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from FC	-31.10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-5.5	1 of 9
Last ten values of FC		2.3	2.3	2.3	2.6	2.3	2.2	2.1	2.2	2.2	2.4	
Combined Support Outfluence from FDS	13.80	10.8	9.0	6.9	7.1	10.3	10.0	6.8	5.5	5.4	6.5	
Combined Detracting Outfluence from FDS	-25.02	-22.8	-24.0	-23.4	-19.8	-19.6	-19.5	-20.1	-19.3	-20.8	-20.3	7 of 9
Last ten values of FDS		26.3	27.0	27.0	26.3	25.9	26.7	28.2	27.4	28.1	28.4	
Combined Support Outfluence from FHCC	7.75	0.0	0.0	6.0	5.7	6.8	6.7	5.7	0.0	5.3	6.2	
Combined Detracting Outfluence from FHCC	-10.01	-11.2	-9.9	-11.0	-7.6	-6.5	-9.5	-6.7	0.0	-9.2	-10.3	7 of 9
Last ten values of FHCC		27.9	27.5	27.4	26.7	26.2	26.5	26.7	26.1	26.5	27.2	
Combined Support Outfluence from FIC	15.88	0.0	0.0	0.0	0.0	9.4	9.9	11.4	9.3	9.3	9.8	
Combined Detracting Outfluence from FIC	-14.68	0.0	0.0	0.0	0.0	0.0	-4.4	-4.4	-5.0	-5.3	-5.0	2 of 9
Last ten values of FIC		37.8	40.6	39.5	37.8	47.1	50.0	51.8	49.6	50.0	50.2	
Combined Support Outfluence from FILE	20.95	12.6	8.0	7.8	9.0	11.0	10.4	8.3	7.1	6.3	4.4	
Combined Detracting Outfluence from FILE	-18.06	-9.7	-8.7	-10.8	-10.0	-6.8	-7.3	-7.9	-9.3	-8.2	-5.5	8 of 9
Last ten values of FILE		10.7	10.3	10.5	10.8	10.4	10.6	11.0	11.1	10.8	10.1	
Combined Support Outfluence from FISV	17.24	5.0	0.0	4.7	0.0	0.0	6.1	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from FISV	-12.45	-10.7	-8.5	-12.5	-9.4	-12.0	-15.5	-14.5	-12.9	-13.1	-12.2	6 of 9
Last ten values of FISV		34.4	33.5	34.8	33.9	33.8	36.2	35.9	35.1	35.0	35.1	
Combined Support Outfluence from FLIR	7.08	0.0	4.0	4.2	8.5	5.6	5.4	5.0	5.2	5.7	8.8	

Combined Detracting Outfluence from FLIR	-41.78	-72.3	-70.0	-68.1	-76.2	-75.3	-74.3	-72.9	-72.5	-76.4	-77.5	8 of 9
Last ten values of FLIR		42.0	40.4	39.7	44.5	43.2	44.3	44.1	43.3	45.2	46.4	
Combined Support Outfluence from FON	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from FON	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of FON		22.9	22.8	22.8	23.3	23.8	23.8	23.8	23.4	23.6	23.0	
Combined Support Outfluence from FRX	12.21	10.7	10.4	11.5	11.4	15.3	15.2	15.1	16.9	18.5	12.4	
Combined Detracting Outfluence from FRX	-13.87	-10.8	-7.2	-10.5	0.0	0.0	-8.9	-10.0	-13.6	-15.8	0.0	8 of 9
Last ten values of FRX		74.9	74.1	74.6	74.0	76.0	76.8	77.2	78.5	80.3	74.7	
Combined Support Outfluence from FSH	12.99	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from FSH	-13.60	-4.8	-4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1 of 9
Last ten values of FSH		24.7	24.7	24.7	24.2	25.2	26.5	26.8	26.9	26.8	27.0	
Combined Support Outfluence from FYII	9.46	7.2	4.4	5.2	5.1	0.0	4.1	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from FYII	-10.99	-9.0	-9.2	-11.0	-10.6	-8.6	-10.4	-8.3	-6.3	-6.0	-6.0	8 of 9
Last ten values of FYII		37.7	37.8	38.9	38.7	36.2	39.1	38.5	38.0	37.9	38.0	
Combined Support Outfluence from GEEK	11.52	0.0	0.0	0.0	0.0	5.2	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from GEEK	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of GEEK		0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	
Combined Support Outfluence from GENZ	4.50	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from GENZ	-8.89	-9.8	-6.1	-7.2	0.0	-7.0	-8.2	-9.0	-10.2	-8.7	-7.2	9 of 9
Last ten values of GENZ		47.7	44.2	45.4	44.0	45.2	47.6	50.8	53.0	50.3	48.4	
Combined Support Outfluence from GILD	5.93	0.0	0.0	0.0	0.0	0.0	4.4	4.3	0.0	6.3	0.0	
Combined Detracting Outfluence from GILD	-7.07	-9.2	-9.8	-9.5	-9.6	-9.6	-11.4	-10.9	-10.7	-11.6	-10.9	7 of 9
Last ten values of GILD		56.6	58.5	57.0	57.0	58.9	62.8	63.1	62.2	64.2	62.9	
Combined Support Outfluence from GNCMA	4.33	6.9	5.5	4.4	5.5	6.2	6.6	7.4	6.8	7.4	6.3	
Combined Detracting Outfluence from GNCMA	-14.69	-13.6	-5.1	-4.3	0.0	-6.4	-8.8	-16.4	-12.4	-16.6	-11.5	8 of 9
Last ten values of GNCMA		11.9	10.8	10.7	10.8	11.1	11.4	12.1	11.7	12.2	11.8	
Combined Support Outfluence from GRB	15.67	15.2	17.8	17.3	15.6	16.8	17.9	18.0	18.2	15.6	14.0	
Combined Detracting Outfluence from GRB	-4.67	0.0	-4.5	-4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2 of 9
Last ten values of GRB		10.3	11.3	11.0	10.7	10.6	11.2	11.1	11.0	10.7	10.7	
Combined Support Outfluence from GTW	15.30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from GTW	-16.73	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-5.4	-5.9	-8.2	1 of 9
Last ten values of GTW		4.7	4.9	5.0	5.1	5.0	5.0	5.6	5.8	5.8	5.6	
Combined Support Outfluence from GWRX	15.04	0.0	0.0	0.0	0.0	5.1	4.4	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from GWRX	-13.68	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of GWRX		0.8	0.8	0.7	0.7	0.7	0.7	0.6	0.5	0.6	0.6	
Combined Support Outfluence from HCR	16.67	7.9	7.3	0.0	6.6	10.2	8.1	0.0	0.0	4.7	0.0	
Combined Detracting Outfluence from HCR	-21.66	-7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1 of 9

Last ten values of HCR				28.5	26.7	26.0	26.1	25.9	26.1	25.2	25.1	25.5	24.8	
Combined Support Outfluence from HGSI	18.86	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9	4.2		
Combined Detracting Outfluence from HGSI	-18.62	-7.6	-5.7	-8.6	0.0	0.0	-6.7	-7.6	-7.4	-8.2	-8.1	-7 of 9		
Last ten values of HGSI				33.7	32.0	31.3	30.9	31.9	35.0	38.9	38.8	40.0	39.4	
Combined Support Outfluence from HH	20.69	0.0	4.6	4.7	4.1	4.9	5.9	6.2	6.4	9.0	6.7			
Combined Detracting Outfluence from HH	-7.62	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9		
Last ten values of HH				6.0	6.2	6.3	6.3	6.2	6.4	6.3	6.9	7.2	6.8	
Combined Support Outfluence from HMA	4.38	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from HMA	-8.23	-8.3	-7.9	-8.9	-8.8	-7.4	-7.1	-6.0	-5.8	-6.1	-6.6	7 of 9		
Last ten values of HMA				20.3	20.0	20.3	20.2	19.9	20.0	19.2	19.5	19.6	19.9	
Combined Support Outfluence from HMSY	6.06	0.0	0.0	0.0	0.0	5.5	4.2	4.6	5.1	4.7	4.9			
Combined Detracting Outfluence from HMSY	-18.99	-10.3	-12.7	-12.9	-14.2	-14.6	-11.8	-13.0	-15.3	-12.2	-11.8	8 of 9		
Last ten values of HMSY				1.7	1.7	1.7	1.7	1.8	1.7	1.8	1.8	1.8	1.8	
Combined Support Outfluence from HNCS	18.61	11.8	10.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from HNCS	-11.58	-6.8	-5.6	-4.6	0.0	-4.2	-5.9	-6.4	-9.0	-5.4	-8.2	7 of 9		
Last ten values of HNCS				21.5	21.1	18.9	19.0	18.4	19.7	21.7	21.7	21.5	21.7	
Combined Support Outfluence from HRC	8.36	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from HRC	-9.77	-12.2	-8.5	-4.6	-4.7	-5.7	-6.6	-4.7	-4.1	-5.2	-4.6	6 of 9		
Last ten values of HRC				16.4	15.7	15.2	14.8	15.3	15.2	15.2	14.6	15.2	15.0	
Combined Support Outfluence from HTCH	10.26	8.9	13.2	13.6	10.1	8.0	11.2	15.3	15.5	16.9	17.1			
Combined Detracting Outfluence from HTCH	-7.05	-5.6	-7.3	-5.8	-5.7	0.0	-5.3	-9.2	-5.7	-10.4	-10.1	8 of 9		
Last ten values of HTCH				18.6	19.0	19.1	18.3	17.7	18.7	19.2	19.2	19.6	19.6	
Combined Support Outfluence from HUM	13.51	24.9	22.7	22.0	19.9	18.0	19.1	18.0	19.0	18.9	17.9			
Combined Detracting Outfluence from HUM	-9.26	-11.7	-8.5	-6.6	0.0	0.0	-4.3	0.0	-5.0	0.0	0.0	7 of 9		
Last ten values of HUM				12.1	11.8	11.7	11.2	11.0	11.6	11.5	11.6	11.5	11.6	
Combined Support Outfluence from HWP	10.50	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from HWP	-12.45	0.0	0.0	0.0	-4.0	-4.1	-7.1	-8.4	-9.8	-9.9	-10.8	5 of 9		
Last ten values of HWP				16.0	16.0	16.5	17.0	16.7	17.0	18.1	18.4	18.1	18.5	
Combined Support Outfluence from HYSL	11.12	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from HYSL	-4.33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9		
Last ten values of HYSL				13.7	14.2	14.5	14.1	13.5	13.8	14.1	13.9	13.5	14.3	
Combined Support Outfluence from IBM	7.34	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from IBM	-20.40	-13.7	-14.0	-14.5	-13.8	-12.9	-13.1	-14.0	-15.4	-16.5	-15.2	8 of 9		
Last ten values of IBM				97.0	97.3	98.0	98.5	97.1	97.3	99.4	100.8	102.0	101.9	
Combined Support Outfluence from ICN	16.90	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.7	5.1			
Combined Detracting Outfluence from ICN	-12.54	-6.2	-4.5	-4.8	-5.7	0.0	0.0	0.0	0.0	0.0	0.0	1 of 9		
Last ten values of ICN				27.0	26.9	26.5	26.2	26.2	26.8	27.1	27.0	27.3	27.1	

Combined Support Outfluence from IDPH	17.98	13.0	9.8	8.9	0.0	8.4	0.0	5.6	7.5	7.6	5.7	
Combined Detracting Outfluence from IDPH	-11.92	-10.5	-8.9	-6.3	-6.8	-9.1	-7.3	-5.9	-10.4	-9.9	-11.0	5 of 9
Last ten values of IDPH		53.7	51.5	50.6	48.8	50.3	50.1	53.0	52.9	53.5	53.9	
Combined Support Outfluence from IDX	6.56	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from IDX	-22.54	-24.3	-23.6	-25.3	-33.4	-37.5	-32.8	-27.9	-26.9	-29.4	-28.5	9 of 9
Last ten values of IDX		8.3	8.2	8.6	9.5	10.4	9.8	8.8	8.8	9.1	8.9	
Combined Support Outfluence from IDXC	17.18	7.4	0.0	0.0	0.0	0.0	0.0	0.0	4.6	4.1	0.0	
Combined Detracting Outfluence from IDXC	-22.22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of IDXC		10.1	9.7	9.7	9.5	9.0	9.3	9.7	9.7	9.5	9.7	
Combined Support Outfluence from IFRS	15.25	0.0	4.2	0.0	4.8	5.3	0.0	4.6	4.8	5.6	0.0	
Combined Detracting Outfluence from IFRS	-27.88	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of IFRS		1.1	1.1	1.0	1.2	1.2	1.0	1.0	1.0	0.9	0.9	
Combined Support Outfluence from IGEN	8.46	9.6	9.4	9.0	8.7	9.3	9.5	9.4	9.7	9.7	9.4	
Combined Detracting Outfluence from IGEN	-6.54	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of IGEN		29.1	28.1	27.9	27.0	27.9	28.6	28.7	29.3	29.4	28.8	
Combined Support Outfluence from IGR	5.88	0.0	4.8	4.5	7.8	8.5	6.6	6.0	5.9	6.6	6.2	
Combined Detracting Outfluence from IGR	-19.91	-22.0	-23.3	-21.5	-26.3	-27.0	-23.9	-23.7	-23.1	-24.0	-23.1	8 of 9
Last ten values of IGR		0.9	1.0	0.9	1.1	1.1	1.0	1.0	1.0	1.1	1.1	
Combined Support Outfluence from IM	4.76	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from IM	-16.09	-10.7	-15.9	-7.6	-7.8	-8.0	0.0	-4.8	-5.3	-6.9	-4.2	5 of 9
Last ten values of IM		12.8	13.5	13.0	13.0	13.0	12.9	13.3	13.2	12.9	13.0	
Combined Support Outfluence from IMNX	17.27	14.1	10.9	12.7	12.3	15.8	17.4	22.0	18.5	22.3	22.7	
Combined Detracting Outfluence from IMNX	-16.08	-23.0	-20.7	-23.1	-21.8	-24.7	-27.3	-29.6	-28.8	-30.2	-30.1	9 of 9
Last ten values of IMNX		20.7	19.6	20.1	19.9	20.8	22.1	23.0	22.5	23.2	23.2	
Combined Support Outfluence from IMPH	13.76	8.3	4.6	4.5	7.2	6.8	8.0	5.9	0.0	0.0	0.0	
Combined Detracting Outfluence from IMPH	-7.62	-5.0	-5.0	-4.9	-5.1	-4.9	-5.9	-6.1	-5.6	-5.4	-4.8	5 of 9
Last ten values of IMPH		34.3	34.3	34.7	34.6	33.4	36.3	36.7	35.7	35.9	34.8	
Combined Support Outfluence from INCY	12.25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from INCY	-17.08	-10.9	-10.1	-11.3	-7.1	-4.2	-10.4	-10.6	-10.8	-11.7	-12.3	8 of 9
Last ten values of INCY		14.1	13.5	13.6	13.0	12.7	14.0	14.7	14.6	15.2	15.9	
Combined Support Outfluence from INFS	11.34	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from INFS	-6.84	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of INFS		12.8	13.0	13.2	12.8	12.9	13.2	14.6	14.1	14.4	14.3	
Combined Support Outfluence from INGR	21.73	4.1	0.0	0.0	0.0	0.0	5.9	0.0	0.0	0.0	5.6	
Combined Detracting Outfluence from INGR	-8.74	-5.0	-7.9	-5.6	0.0	0.0	0.0	0.0	0.0	-4.6	-8.4	5 of 9
Last ten values of INGR		9.4	9.9	9.8	9.6	9.0	9.4	9.3	9.2	9.8	10.6	
Combined Support Outfluence from INHL	14.31	0.0	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	

Combined Detracting Outfluence from INHL	-4.00	0.0	0.0	0.0	0.0	-4.0	0.0	-4.2	-4.2	-4.6	-4.8	4 of 9
Last ten values of INHL		15.0	15.5	15.3	14.9	15.0	15.8	17.8	17.9	18.4	18.0	
Combined Support Outfluence from INKT	15.12	7.0	0.0	0.0	0.0	0.0	4.5	4.9	4.7	4.3	4.9	
Combined Detracting Outfluence from INKT	-10.90	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of INKT		3.6	3.6	3.4	3.3	3.2	4.7	5.4	4.6	4.5	4.8	
Combined Support Outfluence from INTL	5.33	5.3	6.4	7.7	7.3	7.3	7.6	7.9	8.5	8.3	7.8	
Combined Detracting Outfluence from INTL	-12.51	0.0	0.0	-5.3	-4.6	-5.1	-5.6	-9.4	-7.4	-7.7	-5.2	5 of 9
Last ten values of INTL		11.9	13.0	13.5	13.2	13.1	14.0	15.0	15.6	15.0	14.6	
Combined Support Outfluence from INTU	6.60	4.6	4.0	0.0	4.5	4.6	0.0	0.0	0.0	0.0	4.8	
Combined Detracting Outfluence from INTU	-13.59	-9.3	-8.7	-10.9	-9.2	-9.3	-9.0	-5.5	-5.6	-7.4	-11.7	6 of 9
Last ten values of INTU		34.9	35.0	35.7	36.5	36.4	36.2	35.1	35.1	35.2	37.4	
Combined Support Outfluence from INVX	15.95	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2	
Combined Detracting Outfluence from INVX	-22.52	0.0	0.0	0.0	-5.2	0.0	0.0	0.0	0.0	-4.5	-5.1	4 of 9
Last ten values of INVX		1.4	1.5	1.3	1.5	1.5	1.6	1.9	1.9	2.0	2.1	
Combined Support Outfluence from IO	17.05	6.4	0.0	0.0	0.0	0.0	5.7	5.3	0.0	0.0	0.0	
Combined Detracting Outfluence from IO	-17.72	-9.4	-5.4	-10.0	-7.3	0.0	-11.3	-8.4	-7.1	-7.7	-5.8	8 of 9
Last ten values of IO		8.3	8.0	8.4	8.1	7.7	9.0	9.0	8.7	8.4	8.3	
Combined Support Outfluence from IOM	15.27	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.0	4.3	7.1	
Combined Detracting Outfluence from IOM	-17.47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of IOM		6.4	6.4	6.4	6.8	6.6	6.8	6.8	6.8	6.7	6.8	
Combined Support Outfluence from IT	4.36	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from IT	-13.52	-17.9	-17.2	-15.5	-14.0	-12.9	-10.0	-9.4	-10.3	-15.9	-14.1	6 of 9
Last ten values of IT		9.0	8.9	9.0	8.8	8.8	9.0	9.0	9.1	9.3	9.4	
Combined Support Outfluence from ITCD	21.68	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.5	10.7	8.3	
Combined Detracting Outfluence from ITCD	-19.70	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of ITCD		1.2	1.2	1.2	1.2	1.1	0.9	0.9	1.0	1.1	1.0	
Combined Support Outfluence from ITRI	9.56	5.2	7.2	6.9	8.2	5.5	5.3	9.1	11.7	13.0	13.5	
Combined Detracting Outfluence from ITRI	-16.90	-28.1	-30.3	-29.9	-29.6	-28.3	-29.1	-28.9	-29.8	-32.5	-32.8	9 of 9
Last ten values of ITRI		22.0	23.1	22.9	22.9	21.1	22.0	22.0	22.6	24.6	25.0	
Combined Support Outfluence from ITWO	19.93	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from ITWO	-10.65	-4.6	-4.4	-5.3	0.0	0.0	-4.2	-4.3	0.0	-4.2	-4.8	3 of 9
Last ten values of ITWO		4.1	4.4	4.1	4.1	5.0	6.0	6.0	5.9	5.6	5.7	
Combined Support Outfluence from IVX	6.11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from IVX	-20.65	0.0	0.0	-6.9	-9.4	-8.1	-5.1	0.0	-5.1	-5.1	-7.2	5 of 9
Last ten values of IVX		22.6	22.6	22.9	22.3	22.3	22.2	22.2	21.2	21.3	21.4	
Combined Support Outfluence from JKHY	10.74	7.8	8.0	6.1	4.5	6.1	5.7	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from JKHY	-10.51	-6.3	-4.5	-4.9	0.0	-7.4	-7.3	-4.9	-7.1	-6.3	-4.8	6 of 9

Last ten values of JKHY				23.2	23.1	22.5	22.9	24.0	24.4	23.0	23.9	23.4	22.0	
Combined Support Outfluence from KEA	22.87	9.6	8.8	4.8	0.0	4.1	4.1	4.1	4.2	4.5	4.9			
Combined Detracting Outfluence from KEA	-14.49	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-4.2	0.0	2 of 9		
Last ten values of KEA		14.2	14.4	14.1	14.1	14.0	14.5	14.9	14.9	14.9	14.7			
Combined Support Outfluence from KLAC	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from KLAC	-20.44	0.0	0.0	0.0	-4.4	-4.7	-4.3	-6.0	-5.8	-4.7	-5.3	4 of 9		
Last ten values of KLAC		32.2	33.6	33.4	36.4	32.9	33.7	38.9	39.2	36.6	38.5			
Combined Support Outfluence from KRON	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from KRON	-12.90	-18.9	-18.2	-20.1	-22.7	-23.7	-21.9	-21.7	-21.4	-22.6	-23.2	8 of 9		
Last ten values of KRON		53.7	51.7	54.0	58.6	59.9	57.6	55.9	56.0	57.2	58.2			
Combined Support Outfluence from KTCC	4.75	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from KTCC	-18.68	-7.1	-6.6	-6.1	-6.1	-6.1	-7.3	-5.8	-6.0	-6.4	-6.4	5 of 9		
Last ten values of KTCC		2.1	2.0	2.0	1.9	2.0	2.3	2.1	1.9	1.9	2.0			
Combined Support Outfluence from LGTO	24.09	4.8	6.3	0.0	0.0	0.0	0.0	0.0	0.0	6.6	6.9			
Combined Detracting Outfluence from LGTO	-12.02	-5.6	-5.6	-4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2 of 9		
Last ten values of LGTO		6.4	7.0	6.8	6.2	6.0	6.8	7.8	8.4	8.6	9.0			
Combined Support Outfluence from LH	12.68	9.6	12.1	11.5	12.4	9.9	9.2	6.5	9.8	7.7	8.6			
Combined Detracting Outfluence from LH	-13.30	-10.4	-9.8	-7.3	-7.8	-8.4	-8.1	-8.4	-8.5	-8.6	-10.3	4 of 9		
Last ten values of LH		80.9	81.9	79.8	79.7	80.4	82.0	81.6	82.4	82.2	83.8			
Combined Support Outfluence from LLY	13.91	12.7	11.9	12.5	13.6	12.3	12.5	10.5	10.5	9.2	8.3			
Combined Detracting Outfluence from LLY	-4.13	-5.4	-5.4	-5.4	-5.5	-5.4	-5.8	-5.6	-5.4	-4.9	-5.1	8 of 9		
Last ten values of LLY		79.3	79.0	79.7	79.7	78.7	79.8	79.0	78.9	78.1	79.0			
Combined Support Outfluence from LNCR	9.00	6.9	0.0	0.0	0.0	4.5	4.2	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from LNCR	-6.83	-6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1 of 9		
Last ten values of LNCR		25.9	24.4	23.0	24.0	23.7	24.8	24.6	24.4	25.5	25.2			
Combined Support Outfluence from LTXX	13.78	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from LTXX	-11.26	-5.0	-5.0	-5.0	0.0	0.0	0.0	-4.8	-4.2	-4.3	-4.9	3 of 9		
Last ten values of LTXX		12.4	12.9	11.6	11.8	11.7	12.6	14.2	14.2	13.3	13.7			
Combined Support Outfluence from LU	17.42	4.7	0.0	4.3	7.5	6.9	4.8	0.0	0.0	0.0	4.5			
Combined Detracting Outfluence from LU	-5.94	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9		
Last ten values of LU		6.2	6.2	6.5	6.5	6.3	6.5	6.7	7.0	6.8	7.0			
Combined Support Outfluence from LVCI	10.06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from LVCI	-19.19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9		
Last ten values of LVCI		2.4	2.5	2.5	2.3	2.3	2.4	2.4	2.4	2.4	2.4			
Combined Support Outfluence from LVLT	12.24	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from LVLT	-12.53	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9		
Last ten values of LVLT		3.5	3.1	2.0	2.5	2.1	2.4	2.7	2.9	3.3	3.3			

Combined Support Outfluence from MACR	16.99	0.0	4.2	5.5	4.7	6.2	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from MACR	-7.48	-4.6	-4.4	-7.3	-4.4	-5.1	-4.7	-6.6	-5.9	-4.4	-4.5	6 of 9
Last ten values of MACR		13.8	13.6	14.3	14.0	13.7	14.1	15.2	14.9	14.7	14.5	
Combined Support Outfluence from MANU	6.29	0.0	0.0	0.0	5.5	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from MANU	-4.67	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of MANU		6.8	6.2	6.8	6.6	6.3	6.3	7.1	7.1	6.9	7.2	
Combined Support Outfluence from MAPS	17.45	0.0	0.0	0.0	0.0	0.0	4.6	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from MAPS	-11.90	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of MAPS		7.2	7.6	8.3	8.3	8.6	9.0	9.0	8.5	8.8	9.4	
Combined Support Outfluence from MBRS	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from MBRS	-30.32	-20.9	-20.2	-22.5	-19.8	-18.6	-17.4	0.0	0.0	0.0	0.0	5 of 9
Last ten values of MBRS		20.7	20.3	21.0	19.5	19.4	19.8	11.0	10.2	10.3	10.8	
Combined Support Outfluence from MCLD	14.13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from MCLD	-19.38	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of MCLD		0.7	0.4	0.5	0.5	0.4	0.5	0.5	0.6	0.6	0.6	
Combined Support Outfluence from MCRS	13.35	0.0	0.0	0.0	0.0	6.9	6.9	7.4	5.3	5.7	4.6	
Combined Detracting Outfluence from MCRS	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of MCRS		18.2	18.0	17.9	17.5	17.2	18.4	20.0	19.2	20.2	19.1	
Combined Support Outfluence from MEDI	13.70	6.2	0.0	4.5	4.3	0.0	0.0	5.2	5.5	5.5	5.4	
Combined Detracting Outfluence from MEDI	-15.26	-12.1	-8.4	-9.7	-8.5	-9.2	-10.9	-10.5	-11.0	-9.9	-12.4	5 of 9
Last ten values of MEDI		38.0	35.5	36.8	36.0	35.0	37.1	38.8	38.1	38.3	39.0	
Combined Support Outfluence from MEDQ	12.42	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from MEDQ	-17.04	-14.3	-13.8	-13.7	-13.6	-13.0	-13.5	-8.0	-7.6	-4.6	-6.7	8 of 9
Last ten values of MEDQ		27.2	27.0	26.3	26.5	25.9	26.8	24.1	23.2	22.2	23.1	
Combined Support Outfluence from MENT	19.84	0.0	4.1	0.0	0.0	11.9	9.4	9.4	8.4	8.7	6.7	
Combined Detracting Outfluence from MENT	-12.25	-4.6	-4.3	-4.8	0.0	-4.2	-5.0	-5.2	-5.1	-5.6	-5.9	5 of 9
Last ten values of MENT		14.5	14.6	14.4	14.7	16.7	17.1	17.8	17.9	18.6	18.8	
Combined Support Outfluence from MERQ	14.71	6.5	5.9	5.3	5.7	5.9	6.5	5.9	5.6	5.7	5.3	
Combined Detracting Outfluence from MERQ	-13.75	-4.4	-4.1	-8.3	-4.1	-6.4	-4.4	-6.1	-4.4	0.0	-6.3	5 of 9
Last ten values of MERQ		25.7	25.1	26.0	26.7	25.8	27.0	28.6	28.0	27.7	27.5	
Combined Support Outfluence from MFNX	20.77	0.0	0.0	0.0	0.0	5.1	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from MFNX	-12.80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of MFNX		0.6	0.7	0.7	0.6	0.6	0.7	0.7	0.6	0.6	0.8	
Combined Support Outfluence from MGL	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from MGL	-17.74	-10.1	-6.2	-4.6	-4.0	0.0	0.0	0.0	0.0	0.0	0.0	4 of 9
Last ten values of MGL		12.2	12.0	11.0	10.7	10.1	10.5	10.6	10.6	10.5	10.4	
Combined Support Outfluence from MGXI	8.30	9.4	9.3	9.1	9.0	9.1	9.1	12.4	12.7	12.7	12.5	

Combined Detracting Outfluence from MGXI	-72.71	-64.2	-61.9	-59.5	-59.2	-57.2	-50.5	-48.6	-51.1	-51.5	-49.1	7 of 9
Last ten values of MGXI		0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	
Combined Support Outfluence from MLNM	21.20	6.0	8.1	6.9	4.5	0.0	0.0	4.2	4.1	8.0	8.1	
Combined Detracting Outfluence from MLNM	-10.33	-5.0	-4.6	-5.1	0.0	0.0	-4.3	-6.4	-4.4	-6.7	-5.1	7 of 9
Last ten values of MLNM		21.0	20.0	20.5	19.7	19.6	21.2	23.3	22.6	22.7	23.0	
Combined Support Outfluence from MME	5.04	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from MME	-17.55	-7.6	-4.9	-4.9	0.0	0.0	-4.2	0.0	0.0	0.0	0.0	4 of 9
Last ten values of MME		19.0	18.4	18.6	18.0	16.7	18.3	17.8	18.0	18.0	18.0	
Combined Support Outfluence from MMS	11.99	7.4	4.4	4.5	5.3	7.4	9.2	10.6	11.4	13.9	12.3	
Combined Detracting Outfluence from MMS	-15.98	0.0	0.0	0.0	0.0	0.0	0.0	-5.2	0.0	-7.9	-5.7	4 of 9
Last ten values of MMS		39.2	38.0	37.3	36.9	38.5	40.4	41.4	41.1	42.3	41.5	
Combined Support Outfluence from MOCO	14.47	9.0	10.5	11.5	12.9	15.2	14.9	13.5	12.3	18.4	16.5	
Combined Detracting Outfluence from MOCO	-10.34	0.0	0.0	0.0	0.0	-4.8	-4.4	0.0	0.0	-8.9	-7.7	5 of 9
Last ten values of MOCO		7.1	7.2	7.5	7.8	8.3	8.2	8.2	7.9	9.0	8.9	
Combined Support Outfluence from MOGN	9.81	9.4	8.5	7.2	7.4	7.4	7.5	10.4	10.1	8.9	13.0	
Combined Detracting Outfluence from MOGN	-16.94	-28.9	-28.3	-27.0	-26.9	-27.8	-28.7	-32.0	-31.6	-30.3	-32.3	8 of 9
Last ten values of MOGN		14.8	14.6	14.3	14.5	14.6	14.7	16.1	15.9	15.4	16.3	
Combined Support Outfluence from MRCY	10.13	11.5	10.4	11.0	11.9	10.6	7.1	6.4	6.3	4.8	6.6	
Combined Detracting Outfluence from MRCY	-9.52	-12.0	-11.7	-11.7	-13.3	-13.6	-11.9	-10.6	-10.0	-7.7	-4.9	7 of 9
Last ten values of MRCY		40.1	39.1	40.2	42.8	41.1	38.6	39.1	38.9	37.2	37.2	
Combined Support Outfluence from MRK	8.36	7.7	7.0	9.4	11.7	7.7	5.5	4.2	6.7	7.2	6.2	
Combined Detracting Outfluence from MRK	-14.33	-6.5	-6.3	-7.2	-8.5	-8.9	-8.3	-7.6	-9.1	-9.9	-9.6	7 of 9
Last ten values of MRK		67.7	67.1	68.3	68.6	67.9	68.5	68.2	69.2	70.0	69.3	
Combined Support Outfluence from MRX	12.96	18.1	18.7	16.1	15.3	17.5	15.9	15.1	14.4	15.4	16.6	
Combined Detracting Outfluence from MRX	-12.23	-11.4	-11.6	-8.8	-8.4	-7.9	-5.5	-8.0	-6.1	-8.2	-8.7	5 of 9
Last ten values of MRX		55.7	55.7	54.1	53.9	55.0	53.9	54.3	54.3	54.2	54.4	
Combined Support Outfluence from MSEL	4.15	0.0	0.0	0.0	0.0	0.0	0.0	5.2	5.8	5.9	6.3	
Combined Detracting Outfluence from MSEL	-8.50	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of MSEL		1.4	1.5	1.5	1.7	1.7	1.5	1.5	1.6	1.6	1.8	
Combined Support Outfluence from MSFT	15.06	10.1	9.2	10.1	9.2	7.7	6.4	0.0	0.0	5.4	0.0	
Combined Detracting Outfluence from MSFT	-18.29	-10.3	-11.0	-11.3	-12.1	-9.4	-9.9	-10.1	-10.1	-11.3	-11.4	8 of 9
Last ten values of MSFT		56.2	56.4	57.7	58.0	54.6	55.5	56.3	56.4	58.1	58.5	
Combined Support Outfluence from MTSC	6.65	7.9	7.9	4.9	7.2	7.4	7.8	5.6	5.1	4.1	4.6	
Combined Detracting Outfluence from MTSC	-9.15	-4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of MTSC		12.0	12.4	11.2	12.1	11.9	12.4	12.3	11.9	11.1	11.8	
Combined Support Outfluence from MWY	7.74	4.7	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from MWY	-8.28	-7.5	-7.6	-7.5	-7.7	-8.0	-8.0	-8.2	-7.8	-7.4	-7.1	7 of 9

Last ten values of MWY				14.1	14.3	14.2	14.9	15.2	15.2	15.5	15.0	15.0	14.9	
Combined Support Outfluence from MYL		10.22	12.3	11.6	13.2	14.1	14.4	14.4	15.6	14.0	8.6	10.5		
Combined Detracting Outfluence from MYL		-18.71	-18.3	-19.8	-20.7	-25.3	-21.2	-21.3	-26.4	-14.8	-7.9	-13.1	7 of 9	
Last ten values of MYL			35.1	34.9	35.2	35.6	35.4	35.3	35.9	35.0	31.9	33.3		
Combined Support Outfluence from NATI		18.90	0.0	10.9	9.9	11.0	11.9	12.2	12.1	8.0	10.6	12.7		
Combined Detracting Outfluence from NATI		-17.55	-7.1	-10.4	-8.7	-7.8	-7.5	-8.3	-9.8	-6.3	-9.3	-11.2	8 of 9	
Last ten values of NATI			27.8	29.5	29.4	29.6	29.4	30.5	31.7	29.7	30.7	31.9		
Combined Support Outfluence from NBTY		10.10	10.5	8.6	7.7	8.8	8.3	7.0	4.8	5.1	7.3	4.4		
Combined Detracting Outfluence from NBTY		-9.18	-5.1	-4.1	0.0	-4.4	-5.5	-5.5	-5.2	-5.5	-4.4	0.0	7 of 9	
Last ten values of NBTY			13.0	13.0	12.5	12.7	12.8	13.5	12.9	12.9	13.1	13.0		
Combined Support Outfluence from NCR		15.82	0.0	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0		
Combined Detracting Outfluence from NCR		-18.04	0.0	-4.8	-5.5	-4.4	-6.5	-7.3	-7.5	-10.2	-9.6	-10.4	8 of 9	
Last ten values of NCR			31.6	32.1	32.5	32.1	31.3	32.0	33.4	34.7	34.2	34.8		
Combined Support Outfluence from NDC		9.13	9.5	0.0	0.0	0.0	0.0	6.3	0.0	0.0	0.0	0.0		
Combined Detracting Outfluence from NDC		0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9	
Last ten values of NDC			38.2	36.5	36.5	35.8	35.1	37.6	37.0	37.6	37.0	38.2		
Combined Support Outfluence from NEON		13.82	14.2	12.9	12.9	13.5	15.2	14.2	13.3	13.6	12.4	11.0		
Combined Detracting Outfluence from NEON		-19.69	-15.9	-15.8	-15.9	-14.8	-17.4	-14.8	-14.1	-13.8	-14.6	-13.8	6 of 9	
Last ten values of NEON			6.1	6.1	6.1	6.1	6.1	6.1	6.1	6.1	6.1	6.1		
Combined Support Outfluence from NETA		10.31	10.1	11.1	10.8	11.9	11.5	11.6	13.0	14.3	15.8	14.5		
Combined Detracting Outfluence from NETA		-9.83	-9.1	-9.5	-10.6	-9.2	-8.5	-8.4	-12.7	-14.0	-14.8	-14.1	7 of 9	
Last ten values of NETA			15.0	15.9	15.9	16.5	15.6	16.2	18.0	18.4	18.7	18.5		
Combined Support Outfluence from NETM		14.47	5.2	4.7	0.0	4.0	6.1	0.0	0.0	0.0	8.8	14.3		
Combined Detracting Outfluence from NETM		-15.52	0.0	0.0	0.0	-4.2	0.0	0.0	0.0	0.0	-4.6	-6.1	4 of 9	
Last ten values of NETM			0.4	0.3	0.4	0.4	0.4	0.4	0.4	0.5	0.6	0.7		
Combined Support Outfluence from NEWP		17.59	0.0	0.0	0.0	0.0	4.3	0.0	4.3	6.6	6.5	6.7		
Combined Detracting Outfluence from NEWP		-8.90	0.0	0.0	-4.6	0.0	-4.1	0.0	0.0	0.0	0.0	0.0	2 of 9	
Last ten values of NEWP			14.4	14.9	15.0	14.9	14.5	15.2	16.2	17.3	16.9	17.6		
Combined Support Outfluence from NOVL		11.03	6.5	5.4	5.2	5.3	6.0	5.8	5.5	5.2	5.5	5.6		
Combined Detracting Outfluence from NOVL		-13.44	-10.5	-9.6	-8.7	-8.7	-9.0	-9.0	-8.2	-11.1	-10.9	-11.0	5 of 9	
Last ten values of NOVL			4.0	3.9	3.8	3.8	3.6	3.8	3.9	3.9	3.9	3.9		
Combined Support Outfluence from NOVN		20.45	5.6	5.0	8.2	11.1	9.6	6.4	0.0	0.0	4.3	5.7		
Combined Detracting Outfluence from NOVN		-7.19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9	
Last ten values of NOVN			17.5	18.0	18.1	18.3	18.4	18.6	19.5	19.1	18.8	18.3		
Combined Support Outfluence from NTAP		19.10	4.3	5.1	5.7	5.5	7.2	7.4	7.8	8.9	8.9	8.4		
Combined Detracting Outfluence from NTAP		-6.74	0.0	-4.1	-4.6	-4.8	-5.2	-5.5	-6.2	-5.8	-5.5	-5.3	4 of 9	
Last ten values of NTAP			8.3	8.5	9.8	9.4	9.4	9.2	10.9	11.7	11.6	11.7		

Combined Support Outfluence from NWK	8.56	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from NWK	-15.22	0.0	0.0	-4.5	0.0	0.0	0.0	0.0	0.0	0.0	-4.2	3 of 9
Last ten values of NWK		2.6	2.6	2.7	2.6	2.5	2.7	2.5	2.5	2.4	2.5	
Combined Support Outfluence from NXTL	12.81	0.0	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from NXTL	-21.78	0.0	-16.9	-4.6	0.0	-4.3	0.0	0.0	0.0	0.0	0.0	3 of 9
Last ten values of NXTL		7.4	9.2	8.7	7.9	7.6	8.1	8.2	8.6	8.4	8.0	
Combined Support Outfluence from OAKT	10.47	6.6	7.4	4.0	0.0	5.2	0.0	6.1	5.7	5.1	0.0	
Combined Detracting Outfluence from OAKT	-13.94	-5.1	-5.4	-5.1	0.0	-4.0	-4.5	-5.5	-4.9	-5.0	-4.9	8 of 9
Last ten values of OAKT		8.0	8.3	7.8	7.8	7.9	8.0	8.8	8.4	8.3	8.0	
Combined Support Outfluence from OCA	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from OCA	-21.35	-26.0	-24.2	-24.6	-23.1	-23.7	-23.7	-23.3	-20.5	-20.3	-21.2	6 of 9
Last ten values of OCA		26.0	25.5	25.6	25.2	25.1	25.6	25.8	25.1	25.0	25.1	
Combined Support Outfluence from OCR	12.40	8.9	7.2	11.3	4.7	7.2	5.8	5.2	4.9	5.5	5.5	
Combined Detracting Outfluence from OCR	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of OCR		21.2	20.1	19.8	19.8	19.9	20.5	20.0	19.7	20.1	20.1	
Combined Support Outfluence from ORCL	20.65	11.9	9.1	9.7	9.6	9.9	9.7	8.2	10.0	8.8	8.6	
Combined Detracting Outfluence from ORCL	-6.14	-4.6	-5.2	-5.8	-5.6	-6.0	-6.1	-6.3	-6.3	-6.2	-6.4	7 of 9
Last ten values of ORCL		13.7	13.8	14.2	13.9	13.7	14.3	15.0	14.9	14.4	14.9	
Combined Support Outfluence from OSTE	4.40	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from OSTE	-10.34	-4.3	-4.1	-6.1	-4.4	0.0	0.0	0.0	0.0	0.0	0.0	4 of 9
Last ten values of OSTE		3.4	3.4	3.4	3.3	3.1	3.2	3.5	3.4	3.3	3.2	
Combined Support Outfluence from PAYX	12.90	10.0	9.1	8.0	6.2	6.5	8.5	7.5	6.2	0.0	5.3	
Combined Detracting Outfluence from PAYX	-15.85	0.0	-4.4	-5.0	-5.3	0.0	-4.1	0.0	0.0	0.0	0.0	4 of 9
Last ten values of PAYX		30.8	31.8	31.9	31.8	30.8	33.2	34.3	34.0	32.9	33.4	
Combined Support Outfluence from PCLE	17.77	6.5	4.9	10.5	0.0	0.0	6.1	0.0	0.0	0.0	6.5	
Combined Detracting Outfluence from PCLE	-20.13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of PCLE		3.1	3.1	3.2	3.1	3.0	2.9	2.9	3.0	3.2	3.3	
Combined Support Outfluence from PCS	10.23	16.6	18.2	18.8	18.3	18.0	18.3	18.2	18.0	16.9	13.3	
Combined Detracting Outfluence from PCS	-12.13	-18.6	-20.6	-21.5	-19.2	-18.2	-19.7	-19.4	-19.0	-18.3	-16.0	9 of 9
Last ten values of PCS		27.7	28.7	28.9	28.3	27.8	28.5	28.3	28.0	27.6	26.4	
Combined Support Outfluence from PDLI	14.27	10.5	5.3	6.7	10.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from PDLI	-7.00	-4.8	-4.9	-4.3	0.0	-5.7	-7.2	-7.3	-6.9	-6.9	-7.2	7 of 9
Last ten values of PDLI		25.8	25.0	24.4	24.1	25.5	27.5	28.5	28.4	29.5	29.5	
Combined Support Outfluence from PDX	12.69	17.0	10.2	11.9	6.4	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from PDX	-21.27	-38.8	-32.8	-33.6	-23.2	-16.6	-17.0	-15.9	-11.5	-11.3	-11.2	6 of 9
Last ten values of PDX		42.1	39.0	39.3	33.7	29.3	30.6	30.8	27.0	28.2	28.2	
Combined Support Outfluence from PEGS	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

Combined Detracting Outfluence from PEGS	-11.31	-6.4	-7.5	-5.9	0.0	0.0	0.0	0.0	-4.3	-5.0	-5.0	2 of 9
Last ten values of PEGS		9.4	9.4	9.6	9.2	8.8	9.2	9.4	9.5	9.5	9.4	
Combined Support Outfluence from PFE	6.31	7.3	7.1	7.8	7.3	6.9	8.2	6.3	7.8	8.3	7.9	
Combined Detracting Outfluence from PFE	-14.37	-17.5	-16.4	-18.7	-15.9	-15.5	-16.9	-11.3	-13.6	-15.0	-13.8	9 of 9
Last ten values of PFE		41.3	41.0	41.8	41.0	40.7	41.8	40.3	40.9	41.4	41.1	
Combined Support Outfluence from PHCC	13.67	8.6	4.3	5.3	5.3	10.0	6.8	4.4	6.4	0.0	0.0	
Combined Detracting Outfluence from PHCC	-18.49	-15.6	-16.7	-18.5	-18.2	-18.8	-18.1	-17.4	-17.0	-17.4	-17.8	6 of 9
Last ten values of PHCC		25.0	25.9	26.9	27.4	27.7	27.9	28.2	27.7	28.1	28.6	
Combined Support Outfluence from PIXR	7.76	6.0	5.8	6.4	6.9	4.7	6.1	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from PIXR	-13.08	-19.8	-20.0	-19.8	-19.6	-18.0	-19.1	-16.6	-16.7	-16.7	-16.3	4 of 9
Last ten values of PIXR		41.9	42.0	42.0	42.3	40.3	41.9	40.6	40.3	40.4	40.5	
Combined Support Outfluence from PMTC	18.54	0.0	4.0	4.5	4.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from PMTC	-14.07	-6.9	-7.8	-4.4	0.0	0.0	-5.4	-5.6	-4.8	-5.1	-5.0	5 of 9
Last ten values of PMTC		6.1	6.0	5.9	5.6	5.2	5.9	5.6	5.5	5.8	6.8	
Combined Support Outfluence from PPDI	5.71	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from PPDI	-17.56	-8.2	-9.3	-7.6	-5.7	-6.3	-6.1	-7.4	-7.2	-9.2	-6.8	8 of 9
Last ten values of PPDI		29.0	29.4	28.7	28.3	28.6	28.9	30.8	30.6	32.7	32.0	
Combined Support Outfluence from PR	13.99	0.0	7.5	6.8	6.8	8.4	8.4	7.2	7.4	5.3	5.5	
Combined Detracting Outfluence from PR	-13.96	-4.0	-5.8	-4.8	-4.4	0.0	-4.8	-4.2	-5.7	-5.4	-5.1	5 of 9
Last ten values of PR		16.5	17.2	16.9	16.5	16.7	17.2	17.3	17.2	16.9	17.0	
Combined Support Outfluence from PRD	19.26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from PRD	-14.15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of PRD		0.5	0.5	0.5	0.4	0.3	0.3	0.3	0.3	0.3	0.3	
Combined Support Outfluence from PRGO	6.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from PRGO	-18.83	-17.5	-12.6	-4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3 of 9
Last ten values of PRGO		15.6	15.1	13.5	12.9	12.0	12.3	12.8	13.0	12.8	13.2	
Combined Support Outfluence from PRGS	10.79	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.8	9.3	0.0	
Combined Detracting Outfluence from PRGS	-5.85	0.0	0.0	0.0	0.0	0.0	0.0	-4.1	-6.7	-8.0	0.0	4 of 9
Last ten values of PRGS		14.1	14.2	13.9	13.6	13.0	13.1	14.5	15.9	16.5	15.4	
Combined Support Outfluence from PRHC	6.16	8.7	8.2	8.5	8.7	8.1	7.0	6.3	6.1	6.9	7.9	
Combined Detracting Outfluence from PRHC	-14.27	-14.3	-15.4	-15.9	-14.4	-13.8	-14.7	-13.1	-12.2	-12.9	-11.9	8 of 9
Last ten values of PRHC		32.7	33.7	34.0	33.5	31.5	33.0	31.5	32.0	33.1	32.3	
Combined Support Outfluence from PRXL	15.69	0.0	0.0	0.0	0.0	0.0	0.0	4.6	4.3	0.0	0.0	
Combined Detracting Outfluence from PRXL	-5.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of PRXL		12.2	11.5	12.0	11.8	11.1	12.1	12.5	12.1	12.0	12.4	
Combined Support Outfluence from PSFT	16.65	4.9	7.1	6.9	7.2	6.0	5.1	6.5	7.0	6.5	6.9	
Combined Detracting Outfluence from PSFT	-9.07	-7.2	-8.2	-7.9	-7.5	-8.6	-7.3	-8.3	-9.9	-9.2	-9.4	5 of 9

Last ten values of PSFT				23.7	25.2	25.8	25.8	24.3	25.6	28.7	28.8	27.8	28.5	
Combined Support Outfluence from PSSI		8.50	5.3	10.8	6.2	5.9	5.9	6.0	5.8	5.6	5.7	5.8		
Combined Detracting Outfluence from PSSI		-39.88	-72.1	-75.7	-68.9	-64.7	-59.3	-62.7	-58.9	-58.5	-59.2	-58.4	9 of 9	
Last ten values of PSSI			9.7	10.2	9.4	8.9	8.1	8.7	8.6	8.5	8.6	8.5		
Combined Support Outfluence from PTEC		10.04	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Combined Detracting Outfluence from PTEC		-10.04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9	
Last ten values of PTEC			12.6	11.9	11.3	11.5	10.6	11.1	11.2	11.0	11.5	11.4		
Combined Support Outfluence from PTNX		7.46	0.0	0.0	0.0	0.0	0.0	0.0	4.6	0.0	0.0	0.0		
Combined Detracting Outfluence from PTNX		-11.07	-9.2	-8.4	-8.8	-11.4	-8.4	-7.8	-10.8	-8.5	-9.1	-10.1	6 of 9	
Last ten values of PTNX			6.5	6.4	6.4	6.4	6.3	6.3	6.5	6.5	6.4	6.5		
Combined Support Outfluence from QHGI		12.99	25.4	25.2	25.2	25.0	25.3	25.0	25.0	25.0	24.9	24.8		
Combined Detracting Outfluence from QHGI		-57.95	-89.7	-91.9	-91.7	-92.5	-93.8	-91.6	-91.2	-90.0	-90.5	-89.9	5 of 9	
Last ten values of QHGI			16.3	16.3	16.3	16.3	16.3	16.3	16.3	16.3	16.3	16.3		
Combined Support Outfluence from QTRN		22.15	7.1	7.1	5.2	4.3	0.0	0.0	4.5	0.0	4.4	5.8		
Combined Detracting Outfluence from QTRN		-4.97	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9	
Last ten values of QTRN			15.5	15.0	15.6	15.3	14.4	15.4	15.5	14.9	14.5	15.1		
Combined Support Outfluence from RACE		10.14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Combined Detracting Outfluence from RACE		0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9	
Last ten values of RACE			0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1		
Combined Support Outfluence from RADS		16.54	0.0	0.0	5.2	6.3	12.3	11.5	0.0	4.0	0.0	0.0		
Combined Detracting Outfluence from RADS		-12.24	-6.8	-7.2	-8.1	-8.3	-7.3	-6.4	0.0	0.0	0.0	0.0	4 of 9	
Last ten values of RADS			9.0	9.5	10.0	9.4	9.0	9.0	6.4	6.3	6.2	6.2		
Combined Support Outfluence from RATL		22.89	0.0	4.6	8.7	6.8	9.0	10.8	6.7	4.8	5.8	8.5		
Combined Detracting Outfluence from RATL		-7.58	-5.8	-6.0	-6.4	0.0	-4.2	-7.6	-7.9	-7.4	-7.6	-8.3	6 of 9	
Last ten values of RATL			10.5	11.6	11.5	11.5	11.4	14.1	14.6	14.0	13.6	14.7		
Combined Support Outfluence from RCGI		4.14	0.0	0.0	0.0	0.0	0.0	0.0	5.1	4.2	0.0	0.0		
Combined Detracting Outfluence from RCGI		-12.90	-10.5	-7.9	-8.0	-10.4	-8.1	-7.4	-11.1	-6.7	-10.4	-11.4	5 of 9	
Last ten values of RCGI			32.0	31.7	31.4	31.2	31.3	31.5	32.1	31.8	31.8	31.9		
Combined Support Outfluence from RDRT		14.72	0.0	6.9	6.5	6.3	6.9	7.3	4.6	0.0	4.1	4.4		
Combined Detracting Outfluence from RDRT		-14.19	0.0	-4.0	-4.0	-4.1	0.0	0.0	0.0	0.0	-4.4	0.0	3 of 9	
Last ten values of RDRT			3.7	4.5	4.7	4.4	4.4	4.7	4.7	4.5	4.5	4.6		
Combined Support Outfluence from RHB		13.71	10.0	11.0	12.7	11.3	11.0	11.0	10.5	12.4	14.0	13.0		
Combined Detracting Outfluence from RHB		-7.78	-7.6	-7.7	-8.1	-8.4	-7.2	-7.3	-6.0	-6.2	-5.9	-5.8	6 of 9	
Last ten values of RHB			44.5	45.4	46.0	44.8	44.1	45.2	43.8	44.2	44.6	44.6		
Combined Support Outfluence from RMDY		11.09	0.0	0.0	5.7	8.7	10.2	8.6	8.5	9.6	8.1	9.2		
Combined Detracting Outfluence from RMDY		-8.48	-11.7	-11.0	-10.0	-9.9	-8.9	-8.6	-7.4	-7.8	-7.7	-6.9	8 of 9	
Last ten values of RMDY			29.4	29.4	29.4	29.4	29.4	29.4	29.4	29.4	29.4	29.4		

Combined Support Outfluence from RNBO	18.34	13.1	10.5	9.4	11.1	10.5	4.8	0.0	4.5	0.0	0.0	
Combined Detracting Outfluence from RNBO	-16.51	-8.0	-7.8	-7.7	-5.6	-7.0	-7.5	-7.5	-6.8	-7.1	-6.6	8 of 9
Last ten values of RNBO		4.6	4.6	4.5	4.5	4.4	4.4	4.4	4.3	4.4	4.2	
Combined Support Outfluence from RNWK	18.42	4.9	0.0	0.0	4.8	6.1	4.0	4.0	5.7	0.0	0.0	
Combined Detracting Outfluence from RNWK	-10.71	-6.4	-6.2	-6.5	0.0	-4.5	-5.5	-6.1	-5.5	-5.9	-6.4	5 of 9
Last ten values of RNWK		5.4	5.3	5.2	5.5	5.3	5.5	6.1	5.9	5.8	6.0	
Combined Support Outfluence from ROBV	18.32	4.8	0.0	0.0	0.0	0.0	4.0	5.7	0.0	4.3	0.0	
Combined Detracting Outfluence from ROBV	-11.48	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of ROBV		1.1	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	
Combined Support Outfluence from RSCR	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from RSCR	-14.08	-15.2	-13.7	-14.9	-11.6	-13.5	-11.7	-12.6	-12.4	-12.2	-9.9	8 of 9
Last ten values of RSCR		9.0	8.9	9.0	8.9	9.0	8.8	9.0	8.8	8.9	8.5	
Combined Support Outfluence from RSYS	19.95	0.0	0.0	0.0	0.0	7.6	5.1	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from RSYS	-16.57	-4.5	-4.5	-7.5	0.0	-4.6	0.0	-7.2	-4.9	-6.4	-8.0	5 of 9
Last ten values of RSYS		12.0	12.4	12.3	13.1	12.9	12.9	13.9	13.3	13.6	14.1	
Combined Support Outfluence from RX	9.15	5.5	7.3	7.2	6.7	6.9	7.5	7.5	7.5	9.1	9.2	
Combined Detracting Outfluence from RX	-12.60	-9.7	-11.2	-11.6	-9.8	-10.1	-10.7	-10.1	-9.9	-11.1	-11.4	8 of 9
Last ten values of RX		25.3	26.4	26.6	26.0	26.1	26.7	27.0	27.0	27.5	27.6	
Combined Support Outfluence from SAPE	16.17	0.0	0.0	5.9	6.9	4.7	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from SAPE	-15.06	-4.3	0.0	-4.8	0.0	0.0	0.0	0.0	0.0	0.0	-4.4	4 of 9
Last ten values of SAPE		4.1	4.1	4.4	4.0	4.1	4.4	4.0	4.4	4.3	5.0	
Combined Support Outfluence from SBC	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from SBC	-21.59	-33.9	-32.1	-30.9	-32.9	-36.5	-37.2	-30.2	-25.7	-24.3	-21.9	9 of 9
Last ten values of SBC		45.9	45.5	44.9	45.9	46.7	46.9	45.6	44.2	43.9	43.4	
Combined Support Outfluence from SCI	15.63	4.3	7.8	4.9	4.6	0.0	0.0	7.4	4.3	0.0	0.0	
Combined Detracting Outfluence from SCI	-7.14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of SCI		19.5	21.2	20.8	20.7	20.0	21.3	23.1	22.8	22.1	21.9	
Combined Support Outfluence from SCMM	15.77	0.0	0.0	0.0	0.0	4.6	6.7	4.1	4.8	0.0	4.3	
Combined Detracting Outfluence from SCMM	-16.55	-6.7	-6.2	-7.0	0.0	0.0	-5.6	0.0	-4.4	-5.4	-6.5	7 of 9
Last ten values of SCMM		5.9	5.7	5.8	5.5	5.4	6.2	5.4	6.0	6.0	6.3	
Combined Support Outfluence from SCOR	13.24	6.1	7.7	5.7	5.2	0.0	5.2	0.0	0.0	4.6	4.9	
Combined Detracting Outfluence from SCOR	-13.05	-8.5	-6.8	-6.2	-4.1	0.0	-4.1	0.0	0.0	0.0	0.0	5 of 9
Last ten values of SCOR		32.6	33.3	32.8	32.0	30.1	32.6	31.6	30.4	31.8	31.6	
Combined Support Outfluence from SCRI	8.67	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from SCRI	-21.45	-16.3	-10.4	-11.3	-9.2	-9.1	-9.1	-9.2	-8.9	-9.3	-8.9	7 of 9
Last ten values of SCRI		21.8	20.7	20.3	19.8	19.1	18.9	19.0	19.0	20.6	19.9	
Combined Support Outfluence from SCTC	9.77	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3	

Combined Detracting Outfluence from SCTC	-26.50	-9.1	-8.8	-11.7	-10.1	-10.4	-10.9	-14.6	-15.1	-17.9	-18.5	8 of 9
Last ten values of SCTC		9.4	9.4	10.5	10.1	10.3	10.1	11.0	11.0	11.2	11.4	
Combined Support Outfluence from SDRC	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from SDRC	-111.77	-200.8	-199.3	-199.3	-198.6	-198.7	-196.4	-193.2	-193.7	-194.6	-193.6	6 of 9
Last ten values of SDRC		25.0	25.0	25.0	25.0	25.0	25.0	25.0	25.0	25.0	25.0	
Combined Support Outfluence from SDS	12.21	6.0	6.8	7.9	0.0	5.5	5.8	5.2	6.8	5.5	6.0	
Combined Detracting Outfluence from SDS	-12.87	0.0	-4.2	-4.3	0.0	-4.2	-4.6	-6.4	-6.5	-4.7	-5.0	9 of 9
Last ten values of SDS		21.8	22.7	23.4	22.6	23.0	23.1	24.0	24.2	23.9	24.6	
Combined Support Outfluence from SEBL	23.25	6.9	9.6	4.3	4.2	4.2	4.4	6.2	8.2	10.0	10.5	
Combined Detracting Outfluence from SEBL	-8.17	-5.9	-5.9	-6.3	0.0	0.0	-4.8	-5.5	-4.7	-5.4	-6.1	4 of 9
Last ten values of SEBL		17.6	18.8	18.2	18.5	17.7	18.7	20.5	20.0	19.8	21.5	
Combined Support Outfluence from SEIC	17.64	8.0	5.9	5.4	4.3	5.7	5.5	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from SEIC	-16.78	0.0	-4.4	-4.1	-4.1	-5.2	-5.4	-5.2	-4.8	-4.1	-4.9	9 of 9
Last ten values of SEIC		33.0	33.5	33.5	33.1	33.6	35.4	34.1	33.3	32.5	34.8	
Combined Support Outfluence from SEM	14.19	10.8	8.7	8.1	10.1	8.2	10.1	12.1	12.7	12.8	15.1	
Combined Detracting Outfluence from SEM	-14.76	-10.1	-8.6	-8.1	-7.7	-7.7	-6.9	-11.3	-10.3	-8.8	-9.4	7 of 9
Last ten values of SEM		10.9	10.5	10.4	10.7	10.6	11.0	11.8	11.8	11.7	11.9	
Combined Support Outfluence from SEPR	7.77	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	8.8	
Combined Detracting Outfluence from SEPR	-16.54	-10.3	-4.6	-7.9	0.0	0.0	-6.3	-11.9	-7.3	-8.3	-17.5	8 of 9
Last ten values of SEPR		39.2	38.3	38.3	38.1	39.1	40.7	42.4	40.3	41.8	44.7	
Combined Support Outfluence from SFA	20.78	4.2	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from SFA	-15.64	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of SFA		18.6	18.9	18.1	18.6	18.2	18.1	19.0	18.7	18.6	18.9	
Combined Support Outfluence from SGI	5.66	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from SGI	-19.76	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of SGI		0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
Combined Support Outfluence from SGP	6.13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	7.2	4.8	
Combined Detracting Outfluence from SGP	-17.15	-12.3	-12.1	-12.6	-10.7	-9.9	-10.7	-8.7	-10.8	-12.7	-13.0	8 of 9
Last ten values of SGP		36.7	36.5	36.9	36.3	35.7	36.4	37.1	37.7	38.8	39.1	
Combined Support Outfluence from SIE	8.54	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from SIE	-13.67	-12.5	-10.0	-9.9	-11.3	-12.2	-11.4	-10.6	-9.7	-9.5	-8.8	5 of 9
Last ten values of SIE		8.8	8.3	8.2	8.4	8.2	8.6	8.3	8.1	8.3	8.5	
Combined Support Outfluence from SIF	12.19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from SIF	-16.96	-8.2	-5.1	0.0	-6.9	-9.4	-8.3	-6.5	-9.3	-10.6	-13.5	6 of 9
Last ten values of SIF		5.0	4.7	5.0	5.0	5.0	5.2	5.1	5.1	5.1	5.3	
Combined Support Outfluence from SLVN	11.61	14.5	13.0	9.7	11.6	12.2	15.4	14.8	11.6	14.1	13.6	
Combined Detracting Outfluence from SLVN	-12.48	-13.2	-11.1	-8.3	-5.2	-9.8	-12.3	-12.8	-8.7	-9.9	-7.4	8 of 9

Last ten values of SLVN				25.3	25.2	24.1	24.2	24.3	25.6	25.9	24.8	25.8	25.7	
Combined Support Outfluence from SNDK	13.95	0.0	0.0	0.0	0.0	4.6	4.9	4.9	0.0	0.0	0.0			
Combined Detracting Outfluence from SNDK	-14.92	0.0	-5.0	0.0	0.0	-4.0	-5.1	-5.3	-4.9	-4.0	-4.6	5 of 9		
Last ten values of SNDK		11.3	11.1	11.4	12.0	11.9	12.1	13.6	13.3	12.5	12.5			
Combined Support Outfluence from SNPS	10.28	4.3	5.0	0.0	0.0	0.0	0.0	0.0	0.0	4.7	5.0			
Combined Detracting Outfluence from SNPS	-13.68	-9.3	-9.0	0.0	-4.7	-7.6	-7.5	-6.0	-7.0	-7.0	-8.8	6 of 9		
Last ten values of SNPS		43.5	42.0	40.9	42.2	42.4	42.5	42.4	42.2	43.3	44.4			
Combined Support Outfluence from SPSS	14.02	17.1	19.7	15.4	14.1	12.2	12.7	15.2	17.5	16.1	21.1			
Combined Detracting Outfluence from SPSS	-4.85	-5.7	-5.9	-4.1	0.0	0.0	0.0	0.0	-4.4	0.0	-5.9	6 of 9		
Last ten values of SPSS		17.6	18.0	16.8	16.5	15.2	16.6	17.3	17.5	17.3	18.3			
Combined Support Outfluence from STK	10.07	7.9	7.2	7.7	8.7	8.4	6.8	7.0	10.5	9.8	10.2			
Combined Detracting Outfluence from STK	-19.87	-10.0	-10.8	-10.3	-8.7	-6.1	-5.8	-6.6	-18.6	-16.2	-19.3	8 of 9		
Last ten values of STK		12.7	12.8	13.1	13.1	12.4	12.3	13.1	15.1	14.8	15.3			
Combined Support Outfluence from SUNW	20.60	7.1	0.0	0.0	0.0	5.9	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from SUNW	-11.71	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9		
Last ten values of SUNW		9.0	9.3	9.9	9.6	9.1	9.1	9.8	10.0	9.7	9.6			
Combined Support Outfluence from SYKE	13.88	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0.0	4.1			
Combined Detracting Outfluence from SYKE	-7.08	-4.2	-4.1	0.0	-4.2	-7.4	-6.3	-4.2	-4.1	-6.0	-6.6	4 of 9		
Last ten values of SYKE		5.9	6.1	6.2	6.7	6.9	7.4	7.5	7.6	7.8	8.0			
Combined Support Outfluence from SYMC	10.86	4.2	4.3	4.6	6.7	5.0	4.9	4.1	4.4	4.9	4.2			
Combined Detracting Outfluence from SYMC	-7.69	0.0	0.0	0.0	0.0	0.0	-4.9	-4.8	-5.5	-7.6	-6.2	5 of 9		
Last ten values of SYMC		42.2	42.5	43.8	48.0	46.0	46.8	46.4	48.1	51.0	50.5			
Combined Support Outfluence from SYMM	12.08	0.0	0.0	0.0	0.0	0.0	0.0	8.1	8.4	8.8	8.4			
Combined Detracting Outfluence from SYMM	-11.92	0.0	0.0	0.0	0.0	0.0	-4.5	-4.5	-4.6	-5.0	0.0	3 of 9		
Last ten values of SYMM		4.8	5.1	5.0	5.1	5.6	6.5	7.0	7.0	7.3	6.3			
Combined Support Outfluence from T	16.33	22.9	21.3	18.4	19.2	17.7	19.4	20.6	20.9	17.4	19.1			
Combined Detracting Outfluence from T	-4.50	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-4.9	0.0	0.0	2 of 9		
Last ten values of T		19.9	19.7	18.9	19.2	19.0	19.6	19.9	20.0	19.2	19.2			
Combined Support Outfluence from TALK	15.46	4.9	5.4	8.0	0.0	6.2	0.0	4.0	0.0	0.0	4.1			
Combined Detracting Outfluence from TALK	-20.82	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9		
Last ten values of TALK		0.4	0.5	0.5	0.5	0.4	0.5	0.5	0.5	0.5	0.5			
Combined Support Outfluence from TDS	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Combined Detracting Outfluence from TDS	-21.29	-10.4	-11.4	-10.4	-10.0	-10.0	-10.5	-10.4	-8.0	-8.6	-8.4	7 of 9		
Last ten values of TDS		96.4	96.9	95.7	95.8	95.7	97.4	97.5	94.7	95.3	94.3			
Combined Support Outfluence from TECD	6.55	0.0	6.3	6.7	7.0	6.2	6.5	9.4	6.9	6.3	6.4			
Combined Detracting Outfluence from TECD	-5.80	-4.5	-6.4	-7.1	-5.4	-5.8	-8.1	-9.4	-8.6	-8.6	-7.0	7 of 9		
Last ten values of TECD		38.0	40.4	42.1	41.8	40.3	42.1	45.2	43.6	43.4	43.0			

Combined Support Outfluence from TEK	17.48	11.9	0.0	4.1	4.2	5.5	0.0	0.0	5.5	0.0	5.9	
Combined Detracting Outfluence from TEK	-10.87	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of TEK		18.2	18.2	18.4	18.1	18.0	18.6	20.0	20.5	19.4	20.0	
Combined Support Outfluence from TGH	11.51	12.6	11.7	12.2	11.7	10.5	8.8	5.6	5.4	5.6	7.1	
Combined Detracting Outfluence from TGH	-8.16	-5.1	-4.3	-6.3	0.0	-5.4	-5.3	0.0	-5.9	-5.5	-5.4	4 of 9
Last ten values of TGH		67.5	67.0	66.4	66.1	64.7	65.7	63.6	63.3	63.8	63.6	
Combined Support Outfluence from TGX	13.81	9.2	8.8	8.5	8.4	10.8	9.4	6.9	5.8	9.9	6.5	
Combined Detracting Outfluence from TGX	-4.72	-6.7	-6.5	-6.9	-6.1	-6.2	-6.0	-5.0	-4.7	-5.0	0.0	7 of 9
Last ten values of TGX		10.0	10.0	10.0	9.8	9.8	10.0	10.0	9.7	10.5	9.6	
Combined Support Outfluence from THC	10.21	12.4	12.6	13.0	12.9	12.4	12.6	8.2	7.9	13.8	11.5	
Combined Detracting Outfluence from THC	-14.95	-23.3	-24.8	-26.1	-25.3	-24.6	-25.9	-23.6	-24.7	-27.0	-27.4	8 of 9
Last ten values of THC		58.4	60.2	61.0	60.7	59.9	61.3	59.6	59.7	62.2	61.4	
Combined Support Outfluence from THDO	12.99	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from THDO	-4.50	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of THDO		2.1	2.1	2.2	2.1	2.3	2.4	2.6	2.1	2.0	2.2	
Combined Support Outfluence from TRCD	16.38	4.5	0.0	0.0	6.8	7.3	4.1	4.9	0.0	4.4	4.3	
Combined Detracting Outfluence from TRCD	-22.57	0.0	0.0	-4.6	0.0	0.0	0.0	-4.0	0.0	-4.5	-5.2	4 of 9
Last ten values of TRCD		0.6	0.6	0.8	1.2	1.1	1.2	1.2	1.2	1.4	1.7	
Combined Support Outfluence from TRID	8.24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from TRID	-6.23	0.0	-4.3	0.0	0.0	0.0	-4.2	0.0	-4.8	-6.0	-6.1	6 of 9
Last ten values of TRID		4.7	5.0	4.7	4.8	4.6	4.8	5.0	5.5	5.9	5.9	
Combined Support Outfluence from TSAI	13.89	0.0	6.0	5.2	4.4	6.5	6.7	0.0	5.8	6.2	6.8	
Combined Detracting Outfluence from TSAI	-6.33	0.0	0.0	-4.9	-6.1	-7.1	-7.2	-6.6	-8.2	-7.1	-8.4	6 of 9
Last ten values of TSAI		6.7	8.0	8.1	8.6	9.0	9.5	9.8	10.0	10.1	10.3	
Combined Support Outfluence from UHS	6.83	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from UHS	-17.46	-16.9	-16.1	-13.6	-8.0	-7.4	-8.9	0.0	0.0	-6.8	-4.5	5 of 9
Last ten values of UHS		47.4	47.9	47.3	46.9	45.5	45.2	43.4	44.5	45.9	46.5	
Combined Support Outfluence from UIS	21.79	4.6	4.8	5.8	7.5	6.9	0.0	0.0	4.5	4.0	0.0	
Combined Detracting Outfluence from UIS	-15.48	0.0	0.0	-4.6	0.0	0.0	0.0	0.0	0.0	-4.2	0.0	4 of 9
Last ten values of UIS		8.4	8.7	9.0	8.8	8.2	8.3	8.9	9.4	9.4	9.0	
Combined Support Outfluence from UNH	6.57	5.4	7.5	8.3	8.0	8.3	9.3	8.0	7.4	7.8	8.5	
Combined Detracting Outfluence from UNH	-7.91	-6.4	-6.6	-8.8	-4.9	-4.9	-6.8	-5.4	-5.0	-5.7	-6.2	8 of 9
Last ten values of UNH		67.3	68.1	68.6	68.1	68.1	68.9	67.7	67.1	68.2	68.6	
Combined Support Outfluence from USM	7.70	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from USM	-35.21	-14.4	-14.8	-14.0	-11.5	-11.7	-8.4	-4.7	0.0	0.0	0.0	6 of 9
Last ten values of USM		47.3	47.3	47.2	46.2	47.0	45.7	44.8	43.0	42.3	41.8	
Combined Support Outfluence from USON	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

Combined Detracting Outfluence from USON	-4.24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-5.3	-5.2	-4.9	3 of 9
Last ten values of USON		4.4	4.5	4.6	4.8	4.7	4.9	5.0	5.3	5.2	5.1	
Combined Support Outfluence from UTEK	11.07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from UTEK	-10.47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of UTEK		11.0	12.3	12.1	12.7	12.5	12.8	14.5	13.9	13.9	13.8	
Combined Support Outfluence from VECO	16.43	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from VECO	-18.86	-8.6	-9.7	-10.3	-6.1	-6.6	-6.2	-5.3	-4.7	-4.2	-4.2	3 of 9
Last ten values of VECO		27.2	28.1	28.6	28.9	27.1	28.4	27.5	27.7	28.0	28.2	
Combined Support Outfluence from VNWK	15.08	0.0	0.0	0.0	0.0	5.6	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from VNWK	-4.06	-4.1	0.0	-4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2 of 9
Last ten values of VNWK		2.5	2.5	2.6	2.2	2.1	2.3	2.8	1.8	1.8	1.9	
Combined Support Outfluence from VRTL	8.12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from VRTL	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of VRTL		0.7	0.8	0.8	0.7	0.7	0.7	0.8	0.7	0.7	0.7	
Combined Support Outfluence from VRTX	9.55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from VRTX	-5.00	-4.8	-4.4	-5.2	0.0	0.0	0.0	-4.0	0.0	-4.5	-5.4	5 of 9
Last ten values of VRTX		18.9	18.9	19.1	18.2	18.0	19.9	20.6	20.7	21.5	23.9	
Combined Support Outfluence from VRTY	15.62	0.0	0.0	0.0	4.3	5.9	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from VRTY	-11.11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of VRTY		10.1	10.7	10.3	10.2	9.8	10.6	11.0	11.6	11.9	11.8	
Combined Support Outfluence from VTR	6.14	10.8	11.5	11.7	11.9	11.7	11.8	11.3	11.1	11.5	11.5	
Combined Detracting Outfluence from VTR	-4.58	0.0	-4.6	-5.3	-5.9	-5.5	-5.7	0.0	0.0	-5.0	-4.7	7 of 9
Last ten values of VTR		11.9	12.3	12.5	12.6	12.4	12.5	12.3	12.1	12.4	12.4	
Combined Support Outfluence from WAT	11.41	9.0	9.0	7.6	7.8	8.3	7.7	5.1	4.9	5.1	4.1	
Combined Detracting Outfluence from WAT	-18.80	-17.7	-18.0	-18.1	-17.0	-19.0	-18.4	-18.5	-17.6	-16.5	-15.5	6 of 9
Last ten values of WAT		36.0	36.5	35.9	35.6	36.1	36.9	37.5	36.3	36.7	36.0	
Combined Support Outfluence from WCII	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from WCII	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of WCII		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	
Combined Support Outfluence from WCOM	7.36	6.2	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	
Combined Detracting Outfluence from WCOM	-25.26	-10.4	-8.6	-7.2	-7.2	-7.3	-6.9	-4.9	-4.7	-4.4	0.0	5 of 9
Last ten values of WCOM		14.6	13.9	13.3	13.7	13.5	13.7	13.7	13.9	14.0	13.5	
Combined Support Outfluence from WDC	18.98	9.7	5.3	4.8	4.5	4.4	4.4	0.0	4.9	6.0	7.0	
Combined Detracting Outfluence from WDC	-13.66	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9
Last ten values of WDC		2.8	2.7	2.7	2.6	2.5	2.5	2.7	2.6	2.5	2.6	
Combined Support Outfluence from WIND	21.47	4.7	0.0	0.0	4.4	4.5	0.0	5.0	7.8	8.8	9.6	
Combined Detracting Outfluence from WIND	-14.07	-4.4	-4.2	-4.9	-4.2	-4.5	-5.3	-7.6	-7.3	-7.2	-7.6	7 of 9

Last ten values of WIND				11.6	11.6	12.3	12.0	11.8	12.3	14.1	14.6	14.4	15.2	
Combined Support Outfluence from WLP		6.68	9.1	7.8	7.9	7.9	9.2	8.0	7.9	7.7	8.0	7.9		
Combined Detracting Outfluence from WLP		-10.62	-17.5	-15.7	-15.9	-14.2	-14.7	-15.7	-14.1	-13.8	-14.6	-14.3	8 of 9	
Last ten values of WPI			108.6	106.5	106.8	107.0	107.1	107.5	107.0	105.9	108.0	107.8		
Combined Support Outfluence from WPI		4.33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Combined Detracting Outfluence from WPI		-11.41	-16.5	-16.7	-17.2	-16.5	-16.0	-13.5	-13.8	-12.6	-10.2	-10.6	7 of 9	
Last ten values of WPI			57.0	57.3	57.2	57.3	56.1	52.9	53.5	52.6	51.4	51.6		
Combined Support Outfluence from XRIT		12.87	8.3	6.5	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Combined Detracting Outfluence from XRIT		-7.96	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9	
Last ten values of XRIT			7.4	7.4	7.4	7.0	6.9	6.9	7.0	7.1	7.2	7.2		
Combined Support Outfluence from YHOO		18.40	0.0	4.1	0.0	0.0	0.0	0.0	4.3	4.4	0.0	0.0		
Combined Detracting Outfluence from YHOO		-13.06	-6.2	-8.2	-6.6	0.0	-4.0	-5.7	-6.9	-6.2	-6.6	-8.2	6 of 9	
Last ten values of YHOO			9.9	10.7	10.4	10.5	10.2	10.9	12.5	12.1	12.1	12.5		
Combined Support Outfluence from ZBRA		6.46	5.2	6.1	6.0	5.9	6.0	4.3	4.2	4.5	4.3	0.0		
Combined Detracting Outfluence from ZBRA		-16.62	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9	
Last ten values of ZBRA			39.1	41.6	41.5	40.7	41.2	39.8	41.7	42.4	42.0	42.8		
Combined Support Outfluence from ZMBA		18.11	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Combined Detracting Outfluence from ZMBA		-22.40	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 of 9	
Last ten values of ZMBA			0.4	0.5	0.5	0.5	0.4	0.4	0.4	0.5	0.6	0.5		