AMP3FDX1FU1SCTR3ER13

AMP	FUS	CPR	EEY	AMP+FUS	AMP+CPR	AMP+EEY	FUS+CPR	FUS+EEY	CPR+EEY	AMP+FUS+CPR	AMP+FUS+EEY	AMP+CPR+EEY	FUS+CPR+EEY	AMP+FUS+CPR+EEY
89.2387743	102.6540711	113.6385905	105.1986374	98.7828561	93.0754429	53.0364725	95.6905023	83.2208769	77.2679622	106.9725596	90.8981584	108.6804959	116.2817223	27.0852182
85.8302263	98.1784553	67.3892552	104.6964989	95.5702167	78.8245394	60.6090797	96.1329543	93.3968978	68.8060387	108.4264678	98.1784553	113.5009145	88.2500754	99.0889083
90.7894768	99.3051448	90.9425081	95.4248868	91.0865735	85.5854524	45.2542874	89.3029115	84.8758113	80.7362074	105.2188005	90.7782773	73.2757242	97.3723958	105.6809089

AMP3FDX1FU1SCTR3ER13

AMP	FUS	CPR	EEY	AMP+FUS	AMP+CPR	AMP+EEY	FUS+CPR	FUS+EEY	CPR+EEY	AMP+FUS+CPR	AMP+FUS+EEY	AMP+CPR+EEY	FUS+CPR+EEY	AMP+FUS+CPR+EEY
89.2387743	102.6540711	113.6385905	105.1986374	98.7828561	93.0754429	53.0364725	95.6905023	83.2208769	77.2679622	106.9725596	90.8981584	108.6804959	116.2817223	27.0852182
85.8302263	98.1784553	67.3892552	104.6964989	95.5702167	78.8245394	60.6090797	96.1329543	93.3968978	68.8060387	108.4264678	98.1784553	113.5009145	88.2500754	99.0889083
90.7894768	99.3051448	90.9425081	95.4248868	91.0865735	85.5854524	45.2542874	89.3029115	84.8758113	80.7362074	105.2188005	90.7782773	73.2757242	97.3723958	105.6809089

AMP3FDX1FU1SCTR3ER12

AMP	FUS	CPR	EEY	AMP+FUS	AMP+CPR	AMP+EEY	FUS+CPR	FUS+EEY	CPR+EEY	AMP+FUS+CPR	AMP+FUS+EEY	AMP+CPR+EEY	FUS+CPR+EEY	AMP+FUS+CPR+EEY
89.2387743	102.6540711	55.99746467	103.4486687	89.6596994	93.0754429	27.7582846	92.8757387	86.0988505	80.6267803	106.1763828	102.174239	68.0710580	85.1752869	83.9073519
85.8302263	98.1784553	52.6284752	102.0994989	92.8357462	78.8245394	39.6796783	93.7208182	91.5975602	67.9182754	104.6964989	98.1784553	110.4126093	84.9724989	95.2384315
90.7894768	99.3051448	27.7432084	98.6780285	100.3040486	85.5854524	40.1685933	89.2909166	82.9509162	82.1552927	95.9934997	98.1224277	69.1758923	77.4320878	83.9174269

AMP3FDX1FU1SCTR3ER12

AMP	FUS	CPR	EEY	AMP+FUS	AMP+CPR	AMP+EEY	FUS+CPR	FUS+EEY	CPR+EEY	AMP+FUS+CPR	AMP+FUS+EEY	AMP+CPR+EEY	FUS+CPR+EEY	AMP+FUS+CPR+EEY
89.2387743	102.6540711	55.99746467	103.4486687	89.6596994	93.0754429	27.7582846	92.8757387	86.0988505	80.6267803	106.1763828	102.174239	68.0710580	85.1752869	83.9073519
85.8302263	98.1784553	52.6284752	102.0994989	92.8357462	78.8245394	39.6796783	93.7208182	91.5975602	67.9182754	104.6964989	98.1784553	110.4126093	84.9724989	95.2384315
90.7894768	99.3051448	27.7432084	98.6780285	100.3040486	85.5854524	40.1685933	89.2909166	82.9509162	82.1552927	95.9934997	98.1224277	69.1758923	77.4320878	83.9174269

AMP3FDX1FU1SCTR3ER11

AMP	FUS	CPR	EEY	AMP+FUS	AMP+CPR	AMP+EEY	FUS+CPR	FUS+EEY	CPR+EEY	AMP+FUS+CPR	AMP+FUS+EEY	AMP+CPR+EEY	FUS+CPR+EEY	AMP+FUS+CPR+EEY
89.2387743	102.6540711	55.99746467	103.4486687	89.6596994	93.0754429	27.7582846	92.8757387	86.0988505	80.6267803	106.1763828	102.174239	68.5156583	85.1752869	83.9073519
85.8302263	98.1784553	52.6284752	102.0994989	92.8357462	78.8245394	39.6796783	93.7208182	91.5975602	67.9182754	104.6964989	98.1784553	110.4126093	84.9724989	95.2384315
90.7894768	99.3051448	27.7432084	98.6780285	100.3040486	85.5854524	40.1685933	89.2909166	82.9509162	82.1552927	95.9934997	98.1224277	69.1758923	77.4320878	83.9174269

AMP3FDX1FU1SCTR3ER11

AMP	FUS	CPR	EEY	AMP+FUS	AMP+CPR	AMP+EEY	FUS+CPR	FUS+EEY	CPR+EEY	AMP+FUS+CPR	AMP+FUS+EEY	AMP+CPR+EEY	FUS+CPR+EEY	AMP+FUS+CPR+EEY
89.2387743	102.6540711	55.99746467	103.4486687	89.6596994	93.0754429	27.7582846	95.6905023	83.2208769	80.6267803	106.9725596	90.8981584	108.6804959	116.2817223	27.0852182
85.8302263	98.1784553	52.6284752	102.0994989	92.8357462	78.8245394	39.6796783	96.1329543	93.3968978	68.8060387	108.4264678	98.1784553	113.5009145	88.2500754	99.0889083
90.7894768	99.3051448	27.7432084	98.6780285	100.3040486	85.5854524	40.1685933	89.2909166	82.9509162	82.1552927	95.9934997	98.1224277	69.1758923	77.4320878	83.9174269

AMP3FDX1FU1SCTR3ER10

AMP	FUS	CPR	EEY	AMP+FUS	AMP+CPR	AMP+EEY	FUS+CPR	FUS+EEY	CPR+EEY	AMP+FUS+CPR	AMP+FUS+EEY	AMP+CPR+EEY	FUS+CPR+EEY	AMP+FUS+CPR+EEY
89.2387743	102.6540711	55.99746467	103.4486687	89.6596994	93.0754429	27.7582846	95.6905023	83.2208769	80.6267803	106.9725596	90.8981584	108.6804959	116.2817223	27.0852182
85.8302263	98.1784553	52.6284752	102.0994989	92.8357462	78.8245394	39.6796783	96.1329543	93.3968978	68.8060387	108.4264678	98.1784553	113.5009145	88.2500754	99.0889083
90.7894768	99.3051448	27.7432084	98.6780285	100.3040486	85.5854524	40.1685933	89.2909166	82.9509162	82.1552927	95.9934997	98.1224277	69.1758923	77.4320878	83.9174269

AMP3FDX1FU1SCTR3ER10

AMP	FUS	CPR	EEY	AMP+FUS	AMP+CPR	AMP+EEY	FUS+CPR	FUS+EEY	CPR+EEY	AMP+FUS+CPR	AMP+FUS+EEY	AMP+CPR+EEY	FUS+CPR+EEY	AMP+FUS+CPR+EEY
89.2387743	102.6540711	55.99746467	103.4486687	89.6596994	93.0754429	27.7582846	95.6905023	83.2208769	80.6267803	106.9725596	90.8981584	108.6804959	116.2817223	27.0852182
85.8302263	98.1784553	52.6284752	102.0994989	92.8357462	78.8245394	39.6796783	96.1329543	93.3968978	68.8060387	108.4264678	98.1784553	113.5009145	88.2500754	99.0889083
90.7894768	99.3051448	27.7432084	98.6780285	100.3040486	85.5854524	40.1685933	89.2909166	82.9509162	82.1552927	95.9934997	98.1224277	69.1758923	77.4320878	83.9174269

AMP3FDX1FU1SCTR3ER9

AMP	FUS	CPR	EEY	AMP+FUS	AMP+CPR	AMP+EEY	FUS+CPR	FUS+EEY	CPR+EEY	AMP+FUS+CPR	AMP+FUS+EEY	AMP+CPR+EEY	FUS+CPR+EEY	AMP+FUS+CPR+EEY
89.2387743	102.6540711	81.06162843	103.4486687	88.8659968	93.0754429	54.5838564	92.8757387	80.1036431	77.4628799	106.1763828	105.5330634	68.3916313	80.1036431	89.7405808
85.8302263	98.1784553	81.5568124	104.6964989	95.5702167	78.8245394	53.1385207	88.1595946	99.3169204	85.1999308	98.6061772	100.4553864	65.4116006	82.9662614	82.7521204
90.7894768	99.3051448	81.9425081	95.4248868	91.0865735	85.5854524	51.3926706	89.2909166	84.9509162	78.2521331	95.9934997	98.1224277	62.1547918	84.9724989	95.2384315

AMP3FDX1FU1SCTR3ER9

AMP	FUS	CPR	EEY	AMP+FUS	AMP+CPR	AMP+EEY	FUS+CPR	FUS+EEY	CPR+EEY	AMP+FUS+CPR	AMP+FUS+EEY	AMP+CPR+EEY	FUS+CPR+EEY	AMP+FUS+CPR+EEY
89.2387743	102.6540711	81.06162843	103.4486687	88.8659968	93.0754429	54.5838564	92.8757387	80.1036431	77.4628799	106.1763828	105.5330634	68.7475458	80.1036431	89.7405808
85.8302263	98.1784553	81.5568124	104.6964989	95.5702167	78.8245394	53.1385207	88.1595946	99.3169204	85.1999308	98.6061772	100.4553864	65.4116006	82.9662614	82.7521204
90.7894768	99.3051448	81.9425081	95.4248868	91.0865735	85.5854524	51.3926706	89.2909166	84.9509162	78.2521331	95.9934997	98.1224277	62.1547918	84.9724989	95.2384315

AMP3FDX1FU1SCTR3ER8

AMP	FUS	CPR	EEY	AMP+FUS	AMP+CPR	AMP+EEY	FUS+CPR	FUS+EEY	CPR+EEY	AMP+FUS+CPR	AMP+FUS+EEY	AMP+CPR+EEY	FUS+CPR+EEY	AMP+FUS+CPR+EEY
89.2387743	102.6540711	81.06162843	103.4486687	88.8659968	93.0754429	54.5838564	92.8757387	80.1036431	77.4628799	106.1763828	105.5330634	68.7475458	80.1036431	89.7405808
85.8302263	98.1784553	81.5568124	104.6964989	95.5702167	78.8245394	53.1385207	88.1595946	99.3169204	85.1999308	98.6061772	100.4553864	65.4116006	82.9662614	82.7521204
90.7894768	99.3051448	81.9425081	95.4248868	91.0865735	85.5854524	51.3926706	89.2909166	84.9509162	78.2521331	95.9934997	98.1224277	62.1547918	84.9724989	95.2384315

AMP3FDX1FU1SCTR3ER7

AMP	FUS	CPR	EEY	AMP+FUS	AMP+CPR	AMP+EEY	FUS+CPR	FUS+EEY	CPR+EEY	AMP+FUS+CPR	AMP+FUS+EEY	AMP+CPR+EEY	FUS+CPR+EEY	AMP+FUS+CPR+EEY
89.2387743	102.6540711	81.06162843	103.4486687	88.8659968	93.0754429	54.5838564	92.8757387	80.1036431	77.4628799	106.1763828	105.5330634	68.7475458	80.1036431	89.7405808
85.8302263	98.1784553	81.5568124	104.6964989	95.5702167	78.8245394	53.1385207	88.1595946	99.3169204	85.1999308	98.6061772	100.4553864	65.4116006	82.9662614	82.7521204
90.7894768	99.3051448	81.9425081	95.4248868	91.0865735	85.5854524	51.3926706	89.2909166	84.9509162	78.2521331	95.9934997	98.1224277	62.1547918	84.9724989	95.2384315

AMP3FDX1FU1SCTR3ER6

AMP	FUS	CPR	EEY	AMP+FUS	AMP+CPR	AMP+EEY	FUS+CPR	FUS+EEY	CPR+EEY	AMP+FUS+CPR	AMP+FUS+EEY	AMP+CPR+EEY	FUS+CPR+EEY	AMP+FUS+CPR+EEY
89.2387743	102.6540711	81.06162843	103.4486687	88.8659968	93.0754429	54.5838564	92.8757387	80.1036431	77.4628799	106.1763828	105.5330634	68.7475458	80.1036431	89.7405808
85.8302263	98.1784553	81.5568124	104.6964989	95.5702167	78.8245394	53.1385207	88.1595946	99.3169204	85.1999308	98.6061772	100.4553864	65.4116006	82.9662614	82.7521204
90.7894768	99.3051448	81.9425081	95.4248868	91.0865735	85.5854524	51.3926706	89.2909166	84.9509162	78.2521331	95.9934997	98.1224277	62.1547918	84.9724989	95.2384315

AMP3FDX1FU1SCTR3ER5

AMP	FUS	CPR	EEY	AMP+FUS	AMP+CPR	AMP+EEY	FUS+CPR	FUS+EEY	CPR+EEY	AMP+FUS+CPR	AMP+FUS+EEY	AMP+CPR+EEY	FUS+CPR+EEY	AMP+FUS+CPR+EEY
89.2387743	102.6540711	81.06162843	103.4486687	88.8659968	93.0754429	54.5838564	92.8757387	80.1036431	77.4628799	106.1763828	105.5330634	68.7475458	80.1036431	89.7405808
85.8302263	98.1784553	81.5568124	104.6964989	95.5702167	78.8245394	53.1385207	88.1595946	99.3169204	85.1999308	98.6061772	100.4553864	65.4116006	82.9662614	82.7521204
90.7894768	99.3051448	81.9425081	95.4248868	91.0865735	85.5854524	51.3926706	89.2909166	84.9509162	78.2521331	95.9934997	98.1224277	62.1547918	84.9724989	95.2384315

AMP3FDX1FU1SCTR3ER4

AMP	FUS	CPR	EEY	AMP+FUS	AMP+CPR	AMP+EEY	FUS+CPR	FUS+EEY	CPR+EEY	AMP+FUS+CPR	AMP+FUS+EEY	AMP+CPR+EEY	FUS+CPR+EEY	AMP+FUS+CPR+EEY
89.2387743	102.6540711	81.06162843	103.4486687	88.8659968	93.0754429	54.5838564	92.8757387	80.1036431	77.4628799	106.1763828	105.5330634	68.7475458	80.1036431	89.7405808
85.8302263	98.1784553	81.5568124	104.6964989	95.5702167	78.8245394	53.1385207	88.1595946	99.3169204	85.1999308	98.6061772	100.4553864	65.4116006	82.9662614	82.7521204
90.7894768	99.3051448	81.9425081	95.4248868	91.0865735	85.5854524	51.3926706	89.2909166	84.9509162	78.2521331	95.9934997	98.1224277	62.1547918	84.9724989	95.2384315

AMP3FDX1FU1SCTR3ER3

AMP	FUS	CPR	EEY	AMP+FUS	AMP+CPR	AMP+EEY	FUS+CPR	FUS+EEY	CPR+EEY	AMP+FUS+CPR	AMP+FUS+EEY	AMP+CPR+EEY	FUS+CPR+EEY	AMP+FUS+CPR+EEY
89.2387743	102.6540711	81.06162843	103.4486687	88.8659968	93.0754429	54.5838564	92.8757387	80.1036431	77.4628799	106.1763828	105.5330634	68.7475458	80.1036431	89.7405808
85.8302263	98.1784553	81.5568124	104.6964989	95.5702167	78.8245394	53.1385207	88.1595946	99.3169204	85.1999308	98.6061772	100.4553864	65.4116006	82.9662614	82.7521204
90.7894768	99.3051448	81.9425081	95.4248868	91.0865735	85.5854524	51.3926706	89.2909166	84.9509162	78.2521331	95.9934997	98.1224277	62.1547918	84.9724989	95.2384315

AMP3FDX1FU1SCTR3ER2

AMP	FUS	CPR	EEY	AMP+FUS	AMP+CPR	AMP+EEY	FUS+CPR	FUS+EEY	CPR+EEY	AMP+FUS+CPR	AMP+FUS+EEY	AMP+CPR+EEY	FUS+CPR+EEY	AMP+FUS+CPR+EEY
89.2387743	102.6540711	55.99746467	103.1153772	99.6596994	93.0754429	27.7582846	95.6565023	86.0988505	100.1746239	95.5541582	85.1752869	100.4486687	116.2817223	27.0852182
85.8302263	98.1784553	52.6284752	99.6649989	98.8357462	78.8245394	39.6796783	93.7208182	91.5975602	67.9182754	104.6964989	98.1784553	110.4126093	84.9724989	95.2384315
90.7894768	99.3051448	27.7432084	95.4248868	100.3040486	85.5854524	40.1685933	89.2909166	82.9509162	82.1552927	95.9934997	98.1224277	69.1758923	77.4320878	83.9174269

AMP3FDX1FU1SCTR3ER2

AMP	FUS	CPR	EEY	AMP+FUS	AMP+CPR	AMP+EEY	FUS+CPR	FUS+EEY	CPR+EEY	AMP+FUS+CPR	AMP+FUS+EEY	AMP+CPR+EEY	FUS+CPR+EEY	AMP+FUS+CPR+EEY
89.2387743	102.6540711	55.99746467	103.1153772	99.6596994	93.0754429	27.7582846	95.6565023	86.0988505	100.1746239	95.5541582	85.1752869	100.4486687	116.2817223	27.0852182
85.8302263	98.1784553	52.6284752	99.6649989	98.8357462	78.8245394	39.6796783	93.7208182	91.5975602	67.9182754	104.6964989	98.1784553	110.4126093	84.9724989	95.2384315
90.7894768	99.3051448	27.7432084	95.6953125	98.6780285	85.5854524	40.1685933	89.2909166	82.9509162	82.1552927	95.9934997	98.1224277	69.1758923	77.4320878	83.9174269

AMP3FDX1FU1SCTR3ER1

AMP	FUS	CPR	EEY	AMP+FUS	AMP+CPR	AMP+EEY	FUS+CPR	FUS+EEY	CPR+EEY	AMP+FUS+CPR	AMP+FUS+EEY	AMP+CPR+EEY	FUS+CPR+EEY	AMP+FUS+CPR+EEY
89.2387743	102.6540711	55.99746467	103.1153772	99.6596994	93.0754429	27.7582846	95.6565023	86.0988505	100.1746239	95.5541582	85.1752869	100.4486687	116.2817223	27.0852182
85.8302263	98.1784553	52.6284752	99.6649989	98.8357462	78.8245394	39.6796783	93.7208182	91.5975602	67.9182754	104.6964989	98.1784553	110.4126093	84.9724989	95.2384315
90.7894768	99.3051448	27.7432084	95.6953125	98.6780285	85.5854524	40.1685933	89.2909166	82.9509162	82.1552927	95.9934997	98.1224277	69.1758923	77.4320878	83.9174269

AMP3FDX1FU1SCTR3ER0