AMP/ZFOX1FUS1CPR10DX1

AMP	FUS	FUS	CPR	DDX	AMP+DDX	AMP+FUS	AMP+CPR	AMP+DDX	FDX+CPR	FDX+DDX	FUS+CPR	FUS+DDX	CPR+DDX	AMP+FDX+FUS	AMP+FDX+CPR	AMP+FDX+DDX	AMP+FUS+CPR	AMP+FUS+DDX	AMP+CPR+DDX	FDX+FUS+CPR	FDX+FUS+DDX	FDX+CPR+DDX	FUS+CPR+DDX	AMP+FDX+FUS+CPR	AMP+FDX+FUS+DDX	AMP+FDX+CPR+DDX	AMP+FUS+CPR+DDX	FDX+FUS+CPR+DDX	AMP+FDX+FUS+CPR+DDX
77.0617021	95.83333333	79.51292062	87.49023982	98.38259	65.1518135	77.5612145	73.63369246	59.0205681	66.0127053	88.13527653	70.8238172	92.1881173	92.6886596	98.68005205	57.3065219	71.6160268	79.2360431	61.6043095	89.2898505	47.1973040	70.1980566	60.1847183	62.2539348	57.3617393	1.44055926
71.1705998	89.30481283	85.60461187	90.69807269	94.68179004	63.27940016	34.41199684	89.89976322	66.69297553	75.76989808	92.22681173	84.62105845	88.94800952	63.06495871	101.7639542	15.15390687	43.3889974	57.5461093	53.11760063	38.51617995	21.19179163	63.53591616	64.22642291	47.71122995	93.13720819	84.85770641	12.62855572	1.81795264	41.43664409	30.97868882	66.29170045	15.82878295
80.25673634	36.26236678	91.95152125	99.13727203	104.3791635	58.85273999	24.64668483	80.58613382	62.66485014	83.75597207	84.34399118	80.246233	94.24480601	97.47834101	107.8773578	17.5161974	70.66545565	87.67577493	52.08719346	19.99636868	56.69512564	29.23135252	86.69389079	79.01813161	69.69387697	11.35177154	-0.77052382	45.15460509	72.15602125	70.69872269	1.70516561

AMP/ZFOX1FUS1CPR10DX2

AMP	FUS	FUS	CPR	DDX	AMP+DDX	AMP+FUS	AMP+CPR	AMP+DDX	FDX+CPR	FDX+DDX	FUS+CPR	FUS+DDX	CPR+DDX	AMP+FDX+FUS	AMP+FDX+CPR	AMP+FDX+DDX	AMP+FUS+CPR	AMP+FUS+DDX	AMP+CPR+DDX	FDX+FUS+CPR	FDX+FUS+DDX	FDX+CPR+DDX	FUS+CPR+DDX	AMP+FDX+FUS+CPR	AMP+FDX+FUS+DDX	AMP+FDX+CPR+DDX	AMP+FUS+CPR+DDX	FDX+FUS+CPR+DDX	AMP+FDX+FUS+CPR+DDX
77.0617021	95.83333333	79.51292062	87.49023982	98.11061536	65.1518135	77.5612145	73.63369246	85.54358472	66.0127053	88.13527653	70.8238172	92.1881173	92.6886596	98.68005205	57.3065219	71.6160268	79.2360431	61.6043095	89.2898505	57.9373043	70.1980566	60.1847183	62.2539348	57.3617393	1.44055926
71.1705998	89.30481283	85.60461187	90.69807269	90.60483908	63.27940016	34.41199684	89.89976322	66.69297553	75.76989808	92.22681173	84.62105845	88.94800952	63.06495871	101.7639542	15.15390687	43.3889974	57.5461093	53.11760063	38.51617995	21.19179163	63.53591616	64.22642291	47.71122995	93.13720819	84.85770641	12.62855572	1.81795264	41.43664409	30.97868882	66.29170045	15.82878295
80.25673634	36.26236678	91.95152125	99.13727203	104.3791635	58.85273999	24.64668483	80.58613382	62.66485014	83.75597207	84.34399118	80.246233	94.24480601	97.47834101	107.8773578	17.5161974	70.66545565	87.67577493	52.08719346	19.99636868	56.69512564	29.23135252	86.69389079	79.01813161	69.69387697	11.35177154	-0.77052382	45.15460509	72.15602125	70.69872269	1.70516561

AMP/ZFOX1FUS1CPR10DX3

AMP	FUS	FUS	CPR	DDX	AMP+DDX	AMP+FUS	AMP+CPR	AMP+DDX	FDX+CPR	FDX+DDX	FUS+CPR	FUS+DDX	CPR+DDX	AMP+FDX+FUS	AMP+FDX+CPR	AMP+FDX+DDX	AMP+FUS+CPR	AMP+FUS+DDX	AMP+CPR+DDX	FDX+FUS+CPR	FDX+FUS+DDX	FDX+CPR+DDX	FUS+CPR+DDX	AMP+FDX+FUS+CPR	AMP+FDX+FUS+DDX	AMP+FDX+CPR+DDX	AMP+FUS+CPR+DDX	FDX+FUS+CPR+DDX	AMP+FDX+FUS+CPR+DDX
77.0617021	95.83333333	79.51292062	87.49023982	97.90103969	65.1518135	77.5612145	73.63369246	76.76787463	66.0127053	88.13527653	76.47608371	91.83863172	72.67150028	105.5214724	19.7061704	57.02252693	55.45543585	31.61606268	35.5337904	62.66405485	49.28985005	69.31988042	88.43423019	76.24091698	25.18257003	29.89226249	72.06660137	16.9049951	58.25859492	8.42314594
71.1705998	89.30481283	85.60461187	90.69807269	90.60483908	63.27940016	34.41199684	89.89976322	66.69297553	75.76989808	92.22681173	84.62105845	88.94800952	63.06495871	101.7639542	15.15390687	43.3889974	57.5461093	53.11760063	38.51617995	21.19179163	63.53591616	64.22642291	47.71122995	93.13720819	84.85770641	12.62855572	1.81795264	41.03472777	30.79259266	66.69045486	12.28913381
80.25673634	36.26236678	91.95152125	99.13727203	101.2340286	58.85273999	24.64668483	80.58613382	62.89554495	83.75597207	84.34399118	91.4185961	94.24480601	101.8773578	107.5179174	17.5161974	70.66545565	87.39448896	52.08719346	19.79594308	57.00514684	70.23135252	70.98491201	118.4674752	89.15583706	11.35177154	14.41598547	62.27550711	25.57678841	70.69092245	1.36327057

AMP/ZFOX1FUS1CPR10DX4

AMP	FUS	FUS	CPR	DDX	AMP+DDX	AMP+FUS	AMP+CPR	AMP+DDX	FDX+CPR	FDX+DDX	FUS+CPR	FUS+DDX	CPR+DDX	AMP+FDX+FUS	AMP+FDX+CPR	AMP+FDX+DDX	AMP+FUS+CPR	AMP+FUS+DDX	AMP+CPR+DDX	FDX+FUS+CPR	FDX+FUS+DDX	FDX+CPR+DDX	FUS+CPR+DDX	AMP+FDX+FUS+CPR	AMP+FDX+FUS+DDX	AMP+FDX+CPR+DDX	AMP+FUS+CPR+DDX	FDX+FUS+CPR+DDX	AMP+FDX+FUS+CPR+DDX
77.0617021	95.83333333	79.51292062	87.49023982	97.90103969	65.1518135	77.5612145	73.63369246	76.76787463	66.0127053	88.13527653	76.47608371	91.83863172	72.67150028	105.5214724	19.7061704	57.02252693	55.45543585	31.61606268	35.53379004	62.66405485	49.28985005	69.31988042	88.43423019	76.24091698	25.18257003	29.89226249	72.06660137	16.9049951	58.25859492	8.42314594
71.1705998	89.30481283	85.60461187	90.69807269	90.60483908	63.27940016	34.41199684	89.89976322	66.69297553	75.76989808	92.22681173	84.62105845	88.94800952	63.06495871	101.7639542	15.15390687	43.3889974	57.5461093	53.11760063	38.51617995	21.19179163	63.53591616	64.22642291	47.71122995	93.13720819	84.85770641	12.62855572	1.81795264	41.03472777	30.79259266	66.69045486	12.28913381
80.25673634	36.26236678	91.95152125	99.13727203	101.2340286	58.85273999	24.64668483	80.58613382	62.89554495	83.75597207	84.34399118	91.4185961	94.24480601	101.8773578	107.5179174	17.5161974	70.66545565	87.39448896	52.08719346	19.79594308	57.00514684	70.23135252	70.98491201	118.4674752	89.15583706	11.35177154	14.41598547	62.27550711	25.57678841	70.69092245	1.36327057

AMP/ZFOX1FUS1CPR10DX5

AMP	FUS	FUS	CPR	DDX	AMP+DDX	AMP+FUS	AMP+CPR	AMP+DDX	FDX+CPR	FDX+DDX	FUS+CPR	FUS+DDX	CPR+DDX	AMP+FDX+FUS	AMP+FDX+CPR	AMP+FDX+DDX	AMP+FUS+CPR	AMP+FUS+DDX	AMP+CPR+DDX	FDX+FUS+CPR	FDX+FUS+DDX	FDX+CPR+DDX	FUS+CPR+DDX	AMP+FDX+FUS+CPR	AMP+FDX+FUS+DDX	AMP+FDX+CPR+DDX	AMP+FUS+CPR+DDX	FDX+FUS+CPR+DDX	AMP+FDX+FUS+CPR+DDX
77.0617021	95.83333333	79.51292062	87.49023982	98.11061536	65.1518135	77.5612145	72.88019959	78.67087463	66.0127053	88.13527653	76.47608371	91.83863172	72.67150028	105.5214724	19.7061704	51.10773751	55.45543585	29.26542605	35.53379004	87.73751224	55.86696562	69.31988042	92.91899851	71.46168805	14.69147869	29.89226249	89.61802155	35.37708129	73.78150075	26.6013712
71.1705998	89.30481283	85.60461187	90.69807269	90.60483908	63.27940016	34.41199684	84.62502369	66.69297553	75.76989808	92.22681173	84.62105845	88.94800952	63.06495871	101.7639542	15.15390687	43.3889974	57.5461093	53.11760063	38.51617995	21.19179163	63.53591616	64.22642291	47.71122995	93.13720819	84.85770641	12.62855572	1.81795264	41.03472777	30.95352862	66.69045486	12.34132999
80.25673634	36.26236678	91.95152125	101.5388481	101.2340286	58.85273999	24.64668483	77.34564435	62.89554495	83.75597207	85.22601985	91.4185961	97.73943431	87.40853991	108.0808012	17.5161974	33.32301966	47.39448896	26.67696034	19.79594308	92.03754163	64.35134142	70.98491201	88.72751011	90.20421535	20.30638813	14.41598547	72.81622767	34.68362095	54.69336053	18.75628217

AMP/ZFOX1FUS1CPR10DX6

AMP	FUS	FUS	CPR	DDX	AMP+DDX	AMP+FUS	AMP+CPR	AMP+DDX	FDX+CPR	FDX+DDX	FUS+CPR	FUS+DDX	CPR+DDX	AMP+FDX+FUS	AMP+FDX+CPR	AMP+FDX+DDX	AMP+FUS+CPR	AMP+FUS+DDX	AMP+CPR+DDX	FDX+FUS+CPR	FDX+FUS+DDX	FDX+CPR+DDX	FUS+CPR+DDX	AMP+FDX+FUS+CPR	AMP+FDX+FUS+DDX	AMP+FDX+CPR+DDX	AMP+FUS+CPR+DDX	FDX+FUS+CPR+DDX	AMP+FDX+FUS+CPR+DDX
77.0617021	95.83333333	79.51292062	84.8116621	98.11061536	65.1518135	77.5612145	72.88019959	78.67087463	66.0127053	92.91853153	83.6509716	106.8560235	107.7962782	95.70552147	20.0395864	45.40646425	55.76885406	53.08521058	33.02644466	104.3486778	79.16666667	60.94917788	84.54783259	68.92830356	24.7208619	21.1165524	67.67876633	18.19784525	74.68236173	14.69147894
71.1705998	89.30481283	84.10489345	90.40377773	94.68179004	63.27940016	52.71819011	89.89976322	59.74934389	84.05567855	98.45657385	84.02257895	88.94800952	63.06495871	101.7639542	15.15390687	43.3889974	57.5461093	53.11760063	33.35543804	86.16105026	78.13018424	61.60766609	89.59952448	70.12828256	22.09944751	61.03784767	78.59563156	35.43804262	63.04628434	17.08768852
80.25673634	36.26236678	91.95152125	101.7178115	101.2340286	58.85273999	51.13412205	42.89525495	88.75413451	83.75597207	85.22601985	91.4185961	105.6796491	107.9518198	110.1997328	26.5861199	35.32301966	57.39448896	33.87973238	27.46837557	92.03754163	86.70907718	88.77251011	92.65758401	79.12762767	7.9059469	18.61863318	72.81622767	49.87465594	86.99007718	30.65334544

AMP/ZFOX1FUS1CPR10DX7

AMP	FUS	FUS	CPR	DDX	AMP+DDX	AMP+FUS	AMP+CPR	AMP+DDX	FDX+CPR	FDX+DDX	FUS+CPR	FUS+DDX	CPR+DDX	AMP+FDX+FUS	AMP+FDX+CPR	AMP+FDX+DDX	AMP+FUS+CPR	AMP+FUS+DDX	AMP+CPR+DDX	FDX+FUS+CPR	FDX+FUS+DDX	FDX+CPR+DDX	FUS+CPR+DDX	AMP+FDX+FUS+CPR	AMP+FDX+FUS+DDX	AMP+FDX+CPR+DDX	AMP+FUS+CPR+DDX	FDX+FUS+CPR+DDX	AMP+FDX+FUS+CPR+DDX
77.0617021	95.83333333	79.51292062	84.8116621	98.11061536	65.1518135	77.5612145	72.88019959	78.67087463	66.0127053	92.91853153	83.6509716	106.8560235	107.7962782	95.70552147	20.0395864	45.40646425	55.76885406	53.08521058	33.02644466	104.3486778	79.16666667	60.94917788	84.54783259	68.92830356	24.7208619	21.1165524	67.67876633	18.19784525	74.68236173	14.69147894
71.1705998	89.30481283	84.10489345	90.40377773	94.68179004	63.27940016	52.71819011	89.89976322	59.74934389	84.05567855	98.45657385	84.02257895	88.94800952	63.06495871	101.7639542	15.15390687	43.3889974	57.5461093	53.11760063	33.35543804	86.16105026	78.13018424	61.60766609	89.59952448	70.12828256	22.09944751	61.03784767	78.59563156	35.43804262	63.04628434	17.08768852
80.25673634	36.26236678	91.95152125	101.7178115	101.2340286	58.85273999	51.13412205	42.89525495	88.75413451	83.75597207	85.22601985	91.4185961	105.6796491	107.9518198	110.1997328	26.5861199	35.32301966	57.39448896	33.87973238	27.46837557	92.03754163	86.70907718	88.77251011	92.65758401	79.12762767	7.9059469	18.61863318	72.81622767	49.87465594	86.99007718	30.65334544

AMP/ZFOX1FUS1CPR10DX8

AMP	FUS	FUS	CPR	DDX	AMP+DDX	AMP+FUS	AMP+CPR	AMP+DDX	FDX+CPR	FDX+DDX	FUS+CPR	FUS+DDX	CPR+DDX	AMP+FDX+FUS	AMP+FDX+CPR	AMP+FDX+DDX	AMP+FUS+CPR	AMP+FUS+DDX	AMP+CPR+DDX	FDX+FUS+CPR	FDX+FUS+DDX	FDX+CPR+DDX	FUS+CPR+DDX	AMP+FDX+FUS+CPR	AMP+FDX+FUS+DDX	AMP+FDX+CPR+DDX	AMP+FUS+CPR+DDX	FDX+FUS+CPR+DDX	AMP+FDX+FUS+CPR+DDX
77.0617021	95.83333333	79.51292062	84.8116621	98.11061536	65.1518135	77.5612145	72.88019959	78.67087463	66.0127053	92.91853153	83.6509716	106.8560235	107.7962782	95.70552147	20.0395864	45.40646425	55.76885406	53.08521058	33.02644466	104.3486778	79.16666667	60.94917788	84.54783259	68.92830356	24.7208619	21.1165524	67.67876633	18.19784525	74.68236173	14.69147894
71.1705998	89.30481283	84.10489345	90.40377773	94.68179004	63.27940016	52.71819011	89.89976322	59.74934389	84.05567855	98.45657385	84.02257895	88.94800952	63.06495871	101.7639542	15.15390687	43.3889974	57.5461093	53.11760063	33.35543804	86.16105026	78.13018424	61.60766609	89.59952448	70.12828256	22.09944751	61.03784767	78.59563156	35.43804262	63.04628434	17.08768852
80.25673634	36.26236678	91.95152125	101.7178115	101.2340286	58.85273999	51.13412205	42.89525495	88.75413451	83.75597207	85.22601985	91.4185961	105.6796491	107.9518198	110.1997328	26.5861199	35.32301966	57.39448896	33.87973238	27.46837557	92.03754163	86.70907718	88.77251011	92.65758401	79.12762767	7.9059469	18.61863318	72.81622767	49.87465594	86.99007718	30.65334544

AMP/ZFOX1FUS1CPR10DX9

AMP	FUS	FUS	CPR	DDX	AMP+DDX	AMP+FUS	AMP+CPR	AMP+DDX	FDX+CPR	FDX+DDX	FUS+CPR	FUS+DDX	CPR+DDX	AMP+FDX+FUS	AMP+FDX+CPR	AMP+FDX+DDX	AMP+FUS+CPR	AMP+FUS+DDX	AMP+CPR+DDX	FDX+FUS+CPR	FDX+FUS+DDX	FDX+CPR+DDX	FUS+CPR+DDX	AMP+FDX+FUS+CPR	AMP+FDX+FUS+DDX	AMP+FDX+CPR+DDX	AMP+FUS+CPR+DDX	FDX+FUS+CPR+DDX	AMP+FDX+FUS+CPR+DDX
77.0617021	95.83333333	79.51292062	84.8116621	98.11061536	65.1518135	77.5612145	72.88019959	78.67087463	66.0127053	92.91853153	83.6509716	106.8560235	107.7962782	95.70552147	20.0395864	45.40646425	55.76885406	53.08521058	33.02644466	104.3486778	79.16666667	60.94917788	84.54783259	68.92830356	24.7208619	21.1165524	67.67876633	18.19784525	74.68236173	14.69147894
71.1705998	89.30481283	84.10489345	90.40377773	94.68179004	63.27940016	52.71819011	89.89976322	59.74934389	84.05567855	98.45657385	84.02257895	88.94800952	63.06495871	101.7639542	15.15390687	43.3889974	57.5461093	53.11760063	33.35543804	86.16105026	78.13018424	61.60766609	89.59952448	70.12828256	22.09944751	61.03784767	78.59563156	35.43804262	63.04628434	17.08768852
80.25673634	36.26236678	91.95152125	101.7178115	101.2340286	58.85273999	51.13412205	42.89525495	88.75413451	83.75597207	85.22601985	91.4185961	105.6796491	107.9518198	110.1997328	26.5861199	35.32301966	57.39448896	33.87973238	27.46837557	92.03754163	86.70907718	88.77251011	92.65758401	79.12762767	7.9059469	18.61863318	72.81622767	49.87465594	86.99007718	30.65334544

AMP/ZFOX1FUS1CPR10DX10

AMP	FUS	FUS	CPR	DDX	AMP+DDX	AMP+FUS	AMP+CPR	AMP+DDX	FDX+CPR	FDX+DDX	FUS+CPR	FUS+DDX	CPR+DDX	AMP+FDX+FUS	AMP+FDX+CPR	AMP+FDX+DDX	AMP+FUS+CPR	AMP+FUS+DDX	AMP+CPR+DDX	FDX+FUS+CPR	FDX+FUS+DDX	FDX+CPR+DDX	FUS+CPR+DDX	AMP+FDX+FUS+CPR	AMP+FDX+FUS+DDX	AMP+FDX+CPR+DDX	AMP+FUS+CPR+DDX	FDX+FUS+CPR+DDX	AMP+FDX+FUS+CPR+DDX
77.0617021	95.83333333	79.51292062	87.49023982	98.38259	65.1518135	77.5612145	73.63369246	76.76787463	66.0127053	88.13527653	70.8238172	92.1881173	92.6886596	98.68005205	57.3065219	71.6160268	79.2360431	61.6043095	89.2898505	47.1973040	70.1980566	60.1847183	62.2539348	57.3617393	1.44055926
71.1705998	89.30481283	85.60461187	90.69807269	90.60483908	63.27940016	34.41199684	89.89976322	66.69297553	75.76989808	92.22681173	84.62105845	88.94800952	63.06495871	101.7639542	15.15390687	43.3889974	57.5461093	53.11760063	38.51617995	21.19179163	63.53591616	64.22642291	47.71122995	93.13720819	84.85770641	12.62855572	1.81795264	41.43664409	30.97868882	66.29170045	15.82878295
80.25673634	36.26236678	91.95152125	99.13727203	104.3791635	58.85273999	24.64668483	80.58613382	62.66485014	83.75597207	84.34399118	80.246233	94.24480601	97.47834101	107.8773578	17.5161974	70.66545565	87.67577493	52.08719346	19.99636868	56.69512564	29.23135252	86.69389079	79.01813161	69.69387697	11.35177154	-0.77052382	45.15460509	72.15602125	70.69872269	1.70516561

AMP/ZFOX1FUS1CPR10DX11

AMP	FUS	FUS	CPR	DDX	AMP+DDX	AMP+FUS	AMP+CPR	AMP+DDX	FDX+CPR	FDX+DDX	FUS+CPR	FUS+DDX	CPR+DDX	AMP+FDX+FUS	AMP+FDX+CPR	AMP+FDX+DDX	AMP+FUS+CPR	AMP+FUS+DDX	AMP+CPR+DDX	FDX+FUS+CPR	FDX+FUS+DDX	FDX+CPR+DDX	FUS+CPR+DDX	AMP+FDX+FUS+CPR	AMP+FDX+FUS+DDX	AMP+FDX+CPR+DDX	AMP+FUS+CPR+DDX	FDX+FUS+CPR+DDX	AMP+FDX+FUS+CPR+DDX
77.0617021	95.83333333	79.51292062	87.49023982	98.38259	65.1518135	77.5612145	73.63369246	76.76787463	66.0127053	88.13527653	70.8238172	92.1881173	92.6886596	98.68005205	57.3065219	71.6160268	79.2360431	61.6043095	89.2898505	47.1973040	70.1980566	60.1847183	62.2539348	57.3617393	1.44055926
71.1705998	89.30481283	85.60461187	90.69807269	90.60483908	63.27940016	34.41199684	89.89976322	66.69297553	75.76989808	92.22681173	84.62105845	88.94800952	63.06495871	101.7639542	15.15390687	43.3889974	57.5461093	53.11760063	38.51617995	21.19179163	63.53591616	64.22642291	47.71122995	93.13720819	84.85770641	12.62855572	1.81795264	41.43664409	30.97868882	66.29170045	15.82878295
80.25673634	36.26236678	91.95152125	99.13727203	104.3791635	58.85273999	24.64668483	80.58613382	62.66485014	83.75597207	84.34399118	80.246233	94.24480601	97.47834101	107.8773578	17.5161974	70.66545565	87.67577493	52.08719346	19.99636868	56.69512564	29.23135252	86.69389079	79.01813161	69.69387697	11.35177154	-0.77052382	45.15460509	72.15602125	70.69872269	1.70516561

AMP/ZFOX1FUS1CPR10DX12

AMP	FUS	FUS	CPR	DDX	AMP+DDX	AMP+FUS	AMP+CPR	AMP+DDX	FDX+CPR	FDX+DDX	FUS+CPR	FUS+DDX	CPR+DDX	AMP+FDX+FUS	AMP+FDX+CPR	AMP+FDX+DDX	AMP+FUS+CPR	AMP+FUS+DDX	AMP+CPR+DDX	FDX+FUS+CPR	FDX+FUS+DDX	FDX+CPR+DDX	FUS+CPR+DDX	AMP+FDX+FUS+CPR	AMP+FDX+FUS+DDX	AMP+FDX+CPR+DDX	AMP+FUS+CPR+DDX	FDX+FUS+CPR+DDX	AMP+FDX+FUS+CPR+DDX
77.0617021	95.83333333	79.51292062	87.49023982	98.38259	65.1518135	77.5612145	73.63369246	76.76787463	66.0127053	88.13527653	70.8238172	92.1881173	92.6886596	98.68005205	57.3065219	71.6160268	79.2360431	61.6043095	89.2898505	47.1973040	70.1980566	60.1847183	62.2539348	57.3617393	1.44055926
71.1705998	89.30481283	85.60461187	90.69807269	90.60483908	63.27940016	34.41199684	89.89976322	66.69297553	75.76989808	92.22681173	84.62105845	88.94800952	63.06495871	101.7639542	15.15390687	43.3889974	57.5461093	53.11760063	38.51617995	21.19179163	63.53591616	64.22642291	47.71122995	93.13720819	84.85770641	12.62855572	1.81795264	41.43664409	30.97868882	66.29170045	15.82878295
80.25673634	36.26236678	91.95152125	99.13727203	104.3791635	58.85273999	24.64668483	80.58613382	62.66485014	83.75597207	84.34399118	80.246233	94.24480601	97.47834101	107.8773578	17.5161974	70.66545565	87.67577493	52.08719346	19.99636868	56.69512564	29.23135252	86.69389079	79.01813161	69.69387697	11.35177154	-0.77052382	45.15460509	72.15602125	70.69872269	1.70516561

AMP/ZFOX1FUS1CPR10DX13

AMP	FUS	FUS	CPR	DDX	AMP+DDX	AMP+FUS	AMP+CPR	AMP+DDX	FDX+CPR	FDX+DDX	FUS+CPR	FUS+DDX	CPR+DDX	AMP+FDX+FUS	AMP+FDX+CPR	AMP+FDX+DDX	AMP+FUS+CPR	AMP+FUS+DDX	AMP+CPR+DDX	FDX+FUS+CPR	FDX+FUS+DDX	FDX+CPR+DDX	FUS+CPR+DDX	AMP+FDX+FUS+CPR	AMP+FDX+FUS+DDX	AMP+FDX+CPR+DDX	AMP+FUS+CPR+DDX	FDX+FUS+CPR+DDX	AMP+FDX+FUS+CPR+DDX
77.0617021	95.83333333	79.51292062	87.49023982	98.38259	65.1518135	77.5612145	73.63369246	76.76787463	66.0127053	88.13527653	70.8238172	92.1881173	92.6886596	98.68005205	57.3065219	71.6160268	79.2360431	61.6043095	89.2898505	47.1973040	70.1980566	60.1847183	62.2539348	57.3617393	1.44055926
71.1705998	89.30481283	85.60461187	90.69807269	90.60483908	63.27940016	34.41199684	89.89976322	66.69297553	75.76989808	92.22681173	84.62105845	88.94800952	63.06495871	101.7639542	15.15390687	43.3889974	57.5461093	53.11760063	38.51617995	21.19179163	63.53591616	64.22642291	47.71122995	93.13720819	84.85770641	12.62855572	1.81795264	41.43664409	30.97868882	66.29170045	15.82878295
80.25673634	36.26236678	91.95152125	99.13727203	104.3791635	58.85273999	24.64668483	80.58613382	62.66485014	83.75597207	84.34399118	80.246233	94.24480601	97.47834101	107.8773578	17.5161974	70.66545565	87.67577493	52.08719346	19.99636868	56.69512564	29.23135252	86.69389079	79.01813161	69.69387697	11.35177154	-0.77052382	45.15460509	72.15602125	70.69872269	1.70516561

AMP/ZFOX1FUS1CPR10DX14

AMP	FUS	FUS	CPR	DDX	AMP+DDX	AMP+FUS	AMP+CPR	AMP+DDX	FDX+CPR	FDX+DDX	FUS+CPR	FUS+DDX	CPR+DDX	AMP+FDX+FUS	AMP+FDX+CPR	AMP+FDX+DDX	AMP+FUS+CPR	AMP+FUS+DDX	AMP+CPR+DDX	FDX+FUS+CPR	FDX+FUS+DDX	FDX+CPR+DDX	FUS+CPR+DDX	AMP+FDX+FUS+CPR	AMP+FDX+FUS+DDX	AMP+FDX+CPR+DDX	AMP+FUS+CPR+DDX	FDX+FUS+CPR+DDX	AMP+FDX+FUS+CPR+DDX
77.0617021	95.83333333	79.51292062	87.49023982	98.38259	65.1518135	77.5612145	73.63369246	76.76787463	66.0127053	88.13527653	70.8238172	92.1881173	92.6886596	98.68005205	57.3065219	71.6160268	79.2360431	61.6043095	89.2898505	47.1973040	70.1980566	60.1847183	62.2539348	57.3617393	1.44055926
71.1705998	89.30481283	85.60461187	90.69807269	90.60483908	63.27940016	34.41199684	89.89976322	66.69297553	75.76989808	92.22681173	84.62105845	88.94800952	63.06495871	101.7639542	15.15390687	43.3889974	57.5461093	53.11760063	38.51617995	21.19179163	63.53591616	64.22642291	47.71122995	93.13720819	84.85770641	12.62855572	1.81795264	41.43664409	30.97868882	66.29170045	15.82878295
80.25673634	36.26236678	91.95152125	99.13727203	104.3791635	58.85273999	24.64668483	80.58613382	62.66485014	83.75597207	84.34399118	80.246233	94.24480601	97.47834101	107.8773578	17.5161974	70.66545565	87.67577493	52.08719346	19.99636868	56.69512564	29.23135252	86.69389079	79.01813161	69.69387697	11.35177154	-0.77052382	45.15460509	72.15602125	70.69872269	1.70516561

AMP/ZFOX1FUS1CPR10DX15

| AMP | FUS | FUS | CPR | DDX | AMP+DDX | AMP+FUS | AMP+CPR | AMP+DDX | FDX+CPR | FDX+DDX | FUS+CPR | FUS+DDX | CPR+DDX | AMP+FDX+FUS | AM